


[1] Aali, Kariotis and Shokraneh (2020) Avatar Therapy for people with schizophrenia or related disorders



21

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In the top 25% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 1 news outlet
- 1 policy source
- 10 tweeters
- 1 Facebook page
- 1 Wikipedia page
- 1 video uploader

Citations

- 19 Dimensions

Readers on

- 240 Mendeley

SUMMARY | News | Policy documents | Twitter | Facebook | Wikipedia | Video | Dimensions citations

Title Avatar Therapy for people with schizophrenia or related disorders

Published in Cochrane database of systematic reviews, May 2020


DOI 10.1002/14651858.cd011898.pub2 [↗](#)

Pubmed ID 32413166 [↗](#)

Authors Ghazaleh Aali, Timothy Kariotis, Farhad Shokraneh

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1 2

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Avatar Therapy for people with schizophrenia or related disorders

✉ [Ghazaleh Aali, Timothy Kariotis, Farhad Shokraneh](#) Authors' declarations of interest


Version published: 08 May 2020 [Version history](#)

<https://doi.org/10.1002/14651858.CD011898.pub2> [↗](#)

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 score 0 [Cited in 1 guideline](#)

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[2] Adler, Martin, Mariani, Tajer, Owolabi, Free, Serrano, Casas and Perel (2017) Mobile phone text messaging to improve medication adherence in secondary prevention of cardiovascular disease



27

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 2 policy sources
- 17 tweeters
- 3 Wikipedia pages

Citations

- 116 Dimensions

Readers on

- 446 Mendeley

SUMMARY | Blogs | Policy documents | Twitter | Wikipedia | Dimensions citations

Title Mobile phone text messaging to improve medication adherence in secondary prevention of cardiovascular disease

Published in Cochrane database of systematic reviews, April 2017

DOI 10.1002/14651858.cd011851.pub2 [↗](#)

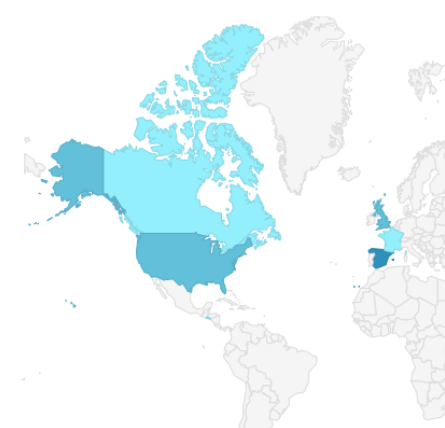
Pubmed ID 28455948 [↗](#)

Authors Alma J Adler, Nicole Martin, Javier Mariani, Carlos D Tajer, Onikepe O Owolabi, Caroline Free... [\[show\]](#)

Abstract Worldwide at least 100 million people are thought to have prevalent cardiovascular disease (CVD)... [\[show\]](#)

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Mobile phone text messaging to improve medication adherence in secondary prevention of cardiovascular disease

✉ Alma J Adler, Nicole Martin, Javier Mariani, Carlos D Tajer, Onikepe O Owolabi, Caroline Free, Norma C Serrano, Juan P Casas, Pablo Perel Authors' declarations of interest


Version published: 29 April 2017 [Version history](#)

<https://doi.org/10.1002/14651858.CD011851.pub2> [↗](#)


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Cited in 3 guidelines

[3] Agarwal, Glenton, Henschke, Tamrat, Bergman, Fønhus, Mehl and Lewin (2020) Tracking health commodity inventory and notifying stock levels via mobile devices: a mixed methods systematic review



10

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 18 tweeters
- 1 Facebook page

Citations

- 12 Dimensions

Readers on

- 207 Mendeley

SUMMARY | Twitter | Facebook | Dimensions citations

Title Tracking health commodity inventory and notifying stock levels via mobile devices: a mixed methods systematic review

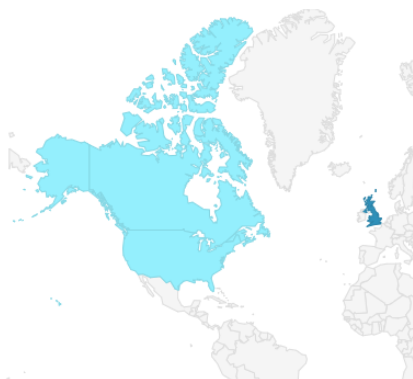
Published in Cochrane database of systematic reviews, October 2020

DOI 10.1002/14651858.cd012907.pub2 [↗](#)

Authors Smisha Agarwal, Claire Glenton, Nicholas Henschke, Tigest Tamrat, Hanna Bergman, Marita S Fønhus... [\[show\]](#)

TWITTER DEMOGRAPHICS | MENDELEY READERS

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Tracking health commodity inventory and notifying stock levels via mobile devices: a mixed methods systematic review

✉ Smisha Agarwal, Claire Glenton, Nicholas Henschke, Tigest Tamrat, Hanna Bergman, Marita S Fønhus, Garrett L Mehl, Simon Lewin Authors' declarations of interest

Version published: 28 October 2020 [Version history](#)

<https://doi.org/10.1002/14651858.CD012907.pub2> [↗](#)


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Altmetric score 0

[4] Agarwal, Glenton, Tamrat, Henschke, Maayan, Fønhus, Mehl and Lewin (2021) Decision-support tools via mobile devices to improve quality of care in primary healthcare settings



28

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by MORE...

- 1 blog
- 40 tweeters
- 1 Facebook page

Citations

- 12 Dimensions

Readers on

- 289 Mendeley

SUMMARY Blogs Twitter Facebook Dimensions citations

Title Decision-support tools via mobile devices to improve quality of care in primary healthcare settings

Published in Cochrane database of systematic reviews, July 2021

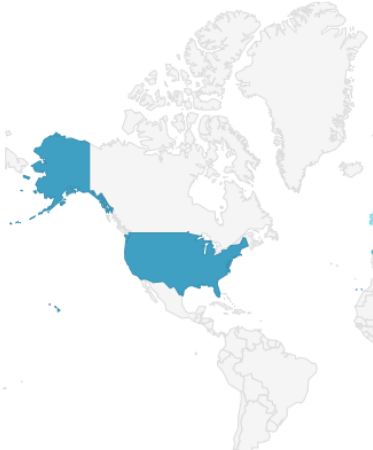
DOI 10.1002/14651858.cd012944.pub2

Pubmed ID 34314020

Authors Smisha Agarwal, Claire Glenton, Tigest Tamrat, Nicholas Henschke, Nicola Maayan, Marita S Fønhus... [show]

TWITTER DEMOGRAPHICS MENDELEY REA

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Decision-support tools via mobile devices to improve quality of care in primary healthcare settings

✉ Smisha Agarwal, Claire Glenton, Tigest Tamrat, Nicholas Henschke, Nicola Maayan, Marita S Fønhus, Garrett L Mehl, Simon Lewin Authors' declarations of interest

Version published: 27 July 2021 [Version history](#)

<https://doi.org/10.1002/14651858.CD012944.pub2>


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Alt score 0

[5] Allida, Du, Xu, Prichard, Chang, Hickman, Davidson and Inglis (2020) mHealth education interventions in heart failure



38

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 69 tweeters
- 1 Facebook page

Citations

- 42 Dimensions

Readers on

- 498 Mendeley

SUMMARY | [Twitter](#) | [Facebook](#) | [Dimensions citations](#)

Title mHealth education interventions in heart failure

Published in Cochrane database of systematic reviews, July 2020

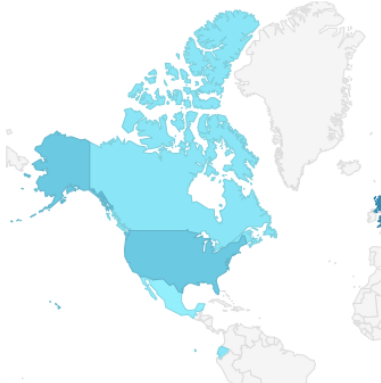
DOI 10.1002/14651858.cd011845.pub2 [↗](#)

Pubmed ID 32613635 [↗](#)

Authors Sabine Allida, Huiyun Du, Xiaoyue Xu, Roslyn Prichard, Sungwon Chang, Louise D Hickman, Patricia M... [\[show\]](#)

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The data shown below were collected from the profiles of **69** tweeters who shared this research output. [Click here](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

mHealth education interventions in heart failure

Sabine Allida, Huiyun Du, Xiaoyue Xu, Roslyn Prichard, Sungwon Chang, Louise D Hickman, Patricia M Davidson,

[✉ Sally C Inglis](#) Authors' declarations of interest

Version published: 02 July 2020 [Version history](#)

<https://doi.org/10.1002/14651858.CD011845.pub2> [↗](#)


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[Altmetric score](#) 0 [Cited in 1 guideline](#)

[6] Ames, Glenton, Lewin, Tamrat, Akama and Leon (2019) Clients' perceptions and experiences of targeted digital communication accessible via mobile devices for reproductive, maternal, newborn, child, and adolescent health: a qualitative evidence synthesis



26

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 policy source
- 41 tweeters
- 4 Facebook pages

Citations

- 58 Dimensions

Readers on

- 625 Mendeley

SUMMARY | Policy documents | Twitter | Facebook | Dimensions citations

Title Clients' perceptions and experiences of targeted digital communication accessible via mobile devices for reproductive, maternal, newborn, child, and adolescent health: a qualitative evidence synthesis

Published in Cochrane database of systematic reviews, October 2019

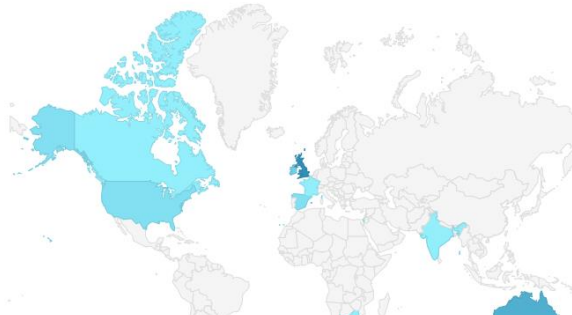
DOI 10.1002/14651858.cd013447

Pubmed ID 31608981

Authors Heather MR Ames, Claire Glenton, Simon Lewin, Tigest Tamrat, Eliud Akama, Natalie Leon

TWITTER DEMOGRAPHICS | MENDELEY READERS

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Cochrane Database of Systematic Reviews | Review - Qualitative

Clients' perceptions and experiences of targeted digital communication accessible via mobile devices for reproductive, maternal, newborn, child, and adolescent health: a qualitative evidence synthesis

✉ Heather MR Ames, Claire Glenton, Simon Lewin, Tigest Tamrat, Eliud Akama, Natalie Leon | Authors' declarations of interest
Version published: 14 October 2019 | Version history

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Altmetric score 0 | Cited in 3 guidelines

Contents

[7] Ammenwerth, Neyer, Hörbst, Mueller, Siebert and Schnell-Inderst (2021) Adult patient access to electronic health records

Adult patient access to electronic health records

Overview of attention for article published in Cochrane database of systematic reviews, February 2021

22

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 42 tweeters
- 2 Facebook pages

Citations

- 27 Dimensions

Readers on

- 381 Mendeley

SUMMARY | Twitter | Facebook | Dimensions citations

Title Adult patient access to electronic health records

Published in Cochrane database of systematic reviews, February 2021

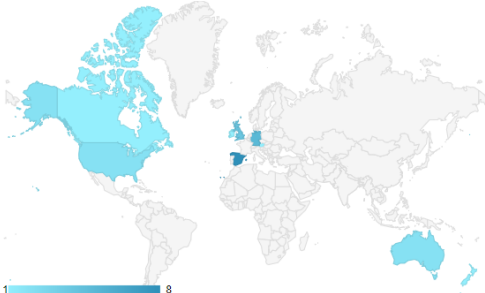
DOI 10.1002/14651858.cd012707.pub2

Pubmed ID 33634854

Authors Elske Ammenwerth, Stefanie Neyer, Alexander Hörbst, Gerhard Mueller, Uwe Siebert, Petra Schnell-Inde... [show]

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The data shown below were collected from the profiles of 42 tweeters who shared this research output. [Click here to find out more about how the informati](#)




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Altmetric score 0

[8] Anglemyer, Moore, Parker, Chambers, Grady, Chiu, Parry, Wilczynska, Flemyng and Bero (2020)
Digital contact tracing technologies in epidemics: a rapid review



237

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 9 news outlets
- 2 blogs
- 253 tweeters
- 5 Facebook pages
- 2 Wikipedia pages

Citations

- 145 Dimensions

Readers on

- 553 Mendeley

SUMMARY News Blogs Twitter Facebook Wikipedia Dimensions citations

Title Digital contact tracing technologies in epidemics: a rapid review

Published in Cochrane database of systematic reviews, August 2020

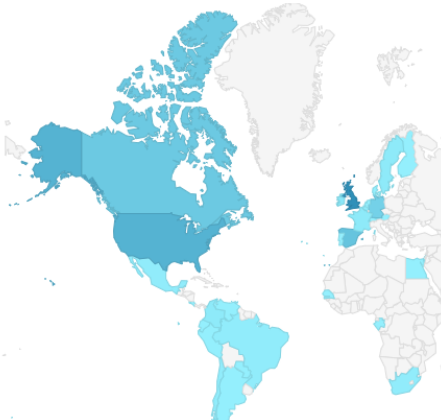
DOI 10.1002/14651858.cd013699

PubMed ID 33502000

Authors Andrew Anglemyer, Theresa HM Moore, Lisa Parker, Timothy Chambers, Alice Grady, Kellia Chiu... [show]

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Cochrane Database of Systematic Reviews | Review - Rapid

Digital contact tracing technologies in epidemics: a rapid review

✉ Andrew Anglemyer, Theresa HM Moore, Lisa Parker, Timothy Chambers, Alice Grady, Kellia Chiu, Matthew Parry, Magdalena Wilczynska, Ella Flemyng, Lisa Bero Authors' declarations of interest

Version published: 18 August 2020 [Version history](#)

<https://doi.org/10.1002/14651858.CD013699>


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[9] Archambault, van de Belt, Kuziemyk, Plaisance, Dupuis, McGinn, Francois, Gagnon, Turgeon, Horsley and et al. (2017) Collaborative writing applications in healthcare: effects on professional practice and healthcare outcomes



22

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 33 tweeters
- 1 Google+ user

Citations

- 15 Dimensions

Readers on

- 412 Mendeley
- 1 CiteULike

[MORE...](#)

SUMMARY | Twitter | Google+ | Dimensions citations

Title Collaborative writing applications in healthcare: effects on professional practice and healthcare outcomes

Published in Cochrane database of systematic reviews, May 2017

DOI 10.1002/14651858.cd011388.pub2 [↗](#)

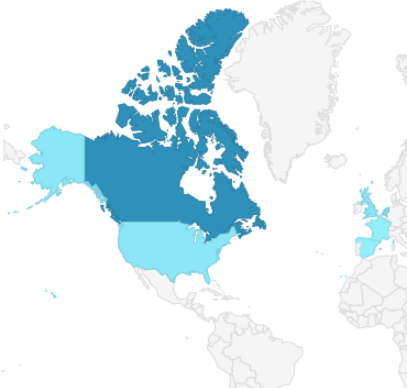
Pubmed ID 28489282 [↗](#)

Authors Patrick M Archambault, Tom H van de Belt, Craig Kuziemyk, Ariane Plaisance, Audrey Dupuis, Carrie... [\[show\]](#)

Abstract Collaborative writing applications (CWAs), such as wikis and Google Documents, hold the potential... [\[show\]](#)

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Collaborative writing applications in healthcare: effects on professional practice and healthcare outcomes

✉ Patrick M Archambault, Tom H van de Belt, Craig Kuziemyk, Ariane Plaisance, Audrey Dupuis, Carrie A McGinn, Rebecca Francois, Marie-Pierre Gagnon, Alexis F Turgeon, Tanya Horsley, William Witteman, Julien Poitras, Jean Lapointe, Kevin Brand, Jean Lachaine, France Légaré [Authors' declarations of interest](#)

Version published: 10 May 2017 [Version history](#)


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[Altmetric score](#) 0

[10] Arditi, Rège-Walther, Durieux and Burnand (2017) Computer-generated reminders delivered on paper to healthcare professionals: effects on professional practice and healthcare outcomes



15

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 20 tweeters
- 2 Wikipedia pages

Citations

- 63 Dimensions

Readers on

- 377 Mendeley
- 1 CiteULike

SUMMARY

Twitter

Wikipedia

Dimensions citations

Title Computer-generated reminders delivered on paper to healthcare professionals: effects on professional practice and healthcare outcomes

Published in Cochrane database of systematic reviews, July 2017

DOI 10.1002/14651858.cd001175.pub4

Pubmed ID 28681432

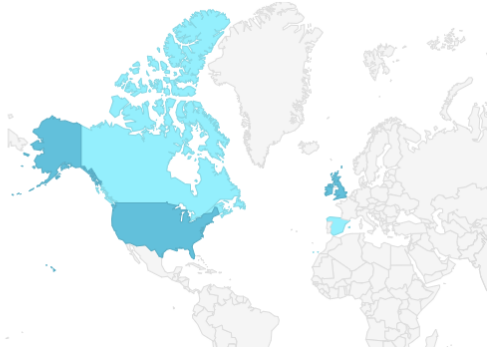
Authors Chantal Arditi, Myriam Rège-Walther, Pierre Durieux, Bernard Burnand

Abstract Clinical practice does not always reflect best practice and evidence, partly because of... [show]

TWITTER DEMOGRAPHICS

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Cochrane Database of Systematic Reviews | Review - Intervention

New search

Computer-generated reminders delivered on paper to healthcare professionals: effects on professional practice and healthcare outcomes

✉ Chantal Arditi, Myriam Rège-Walther, Pierre Durieux, Bernard Burnand Authors' declarations of interest

Version published: 06 July 2017 Version history

<https://doi.org/10.1002/14651858.CD001175.pub4>

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[11] Atherton, Sawmynaden, Meyer and Car (2012) Email for the coordination of healthcare appointments and attendance reminders



3

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Mentioned by
4 tweeters

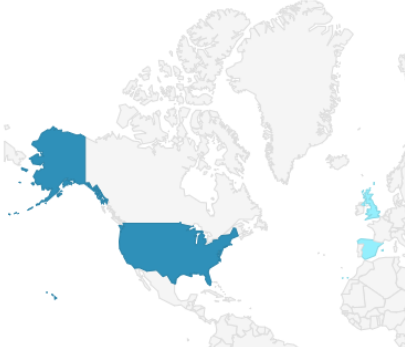
Citations
37 Dimensions

Readers on
149 Mendeley

SUMMARY	Twitter	Dimensions citations
Title	Email for the coordination of healthcare appointments and attendance reminders	
Published in	Cochrane database of systematic reviews, August 2012	
DOI	10.1002/14651858.cd007981.pub2 ↗	
Pubmed ID	22895971 ↗	
Authors	Helen Atherton, Prescilla Sawmynaden, Barbara Meyer, Josip Car	
Abstract	Email is a popular and commonly-used method of communication, but its use in health care is not... [show]	

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Email for the coordination of healthcare appointments and attendance reminders

[✉ Helen Atherton, Prescilla Sawmynaden, Barbara Meyer, Josip Car](#) Authors' declarations of interest

Version published: 15 August 2012 [Version history](#)

<https://doi.org/10.1002/14651858.CD007981.pub2> [↗](#)


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score
0

[12] Atherton, Sawmynaden, Sheikh, Majeed and Car (2012) Email for clinical communication between patients/caregivers and healthcare professionals



35

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 blogs
- 29 tweeters
- 1 Facebook page
- 2 Wikipedia pages

Citations

- 103 Dimensions

Readers on

- 343 Mendeley

SUMMARY | Blogs | Twitter | Facebook | Wikipedia | Dimensions citations

Title Email for clinical communication between patients/caregivers and healthcare professionals

Published in Cochrane database of systematic reviews, November 2012

DOI 10.1002/14651858.cd007978.pub2 [↗](#)

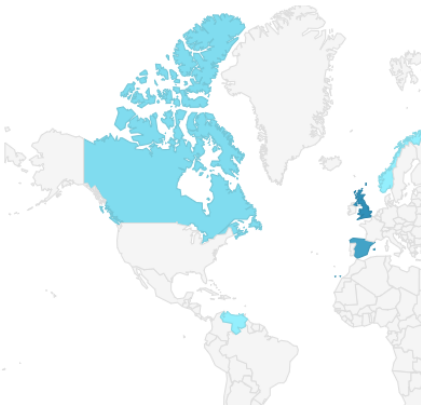
Pubmed ID 23152249 [↗](#)

Authors Helen Atherton, Prescilla Sawmynaden, Aziz Sheikh, Azeem Majeed, Josip Car

Abstract Email is a popular and commonly-used method of communication, but its use in health care is not... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READERS

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Email for clinical communication between patients/caregivers and healthcare professionals

✉ Helen Atherton, Prescilla Sawmynaden, Aziz Sheikh, Azeem Majeed, Josip Car [Authors' declarations of interest](#)

Version published: 14 November 2012 [Version history](#)

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[13] Badawy, Morrone, Thompson and Palermo (2019) Computer and mobile technology interventions to promote medication adherence and disease management in people with thalassemia



Mentioned by
1 tweeter

Citations
13 Dimensions

Readers on
244 Mendeley

SUMMARY Twitter Dimensions citations

Title Computer and mobile technology interventions to promote medication adherence and disease management in people with thalassemia

Published in Cochrane database of systematic reviews, June 2019


DOI 10.1002/14651858.cd012900.pub2 [↗](#)

Pubmed ID 31250923 [↗](#)

Authors Sherif Badawy, Kerry Morrone, Alexis Thompson, Tonya Palermo

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Computer and mobile technology interventions to promote medication adherence and disease management in people with thalassemia

✉ [Sherif M Badawy, Kerry Morrone, Alexis Thompson, Tonya M Palermo](#) Authors' declarations of interest


Version published: 28 June 2019 [Version history](#)

<https://doi.org/10.1002/14651858.CD012900.pub2> [↗](#)

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Contents

[14] Bahar-Fuchs, Martyr, Goh, Sabates and Clare (2019) Cognitive training for people with mild to moderate dementia



90

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 3 news outlets
- 1 blog
- 1 policy source
- 86 tweeters
- 1 Facebook page
- 1 Wikipedia page

Citations

- 173 Dimensions

Readers on

- 635 Mendeley

SUMMARY News Blogs Policy documents Twitter Facebook Wikipedia Dimensions citations

Title Cognitive training for people with mild to moderate dementia

Published in Cochrane database of systematic reviews, March 2019

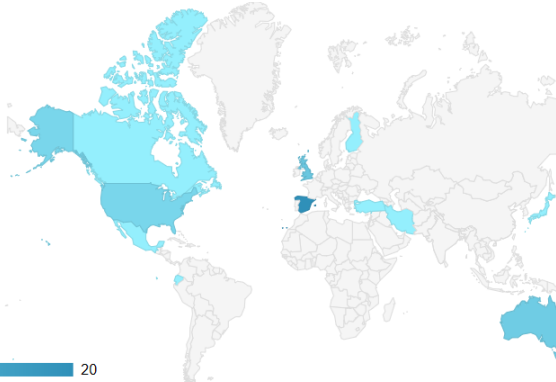
DOI 10.1002/14651858.cd013069.pub2

Pubmed ID 30909318

Authors Alex Bahar-Fuchs, Anthony Martyr, Anita MY Goh, Julieta Sabates, Linda Clare

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1 20

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Cognitive training for people with mild to moderate dementia

[✉ Alex Bahar-Fuchs, Anthony Martyr, Anita MY Goh, Julieta Sabates, Linda Clare](#) Authors' declarations of interest

Version published: 25 March 2019 [Version history](#)

<https://doi.org/10.1002/14651858.CD013069.pub2>

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Alt score 0

Cited in 7 guidelines

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[15] Bailey, Murray, Rait, Mercer, Morris, Peacock, Cassell and Nazareth (2010) Interactive computer-based interventions for sexual health promotion



23

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 3 blogs
- 1 policy source
- 2 tweeters
- 3 Facebook pages

Citations

- 157 Dimensions

Readers on

- 373 Mendeley
- 1 Connotea

SUMMARY
Blogs
Policy documents
Twitter
Facebook
Dimensions citations

Title Interactive computer-based interventions for sexual health promotion

Published in Cochrane database of systematic reviews, September 2010

DOI 10.1002/14651858.cd006483.pub2 [↗](#)

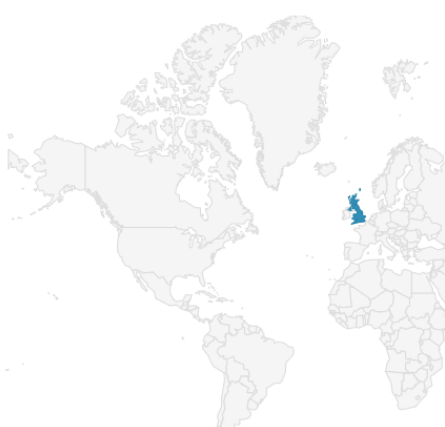
Pubmed ID 20824850 [↗](#)

Authors Julia V Bailey, Elizabeth Murray, Greta Rait, Catherine H Mercer, Richard W Morris, Richard Peacock... [\[show\]](#)

Abstract Sexual health promotion is a major public health challenge; there is huge potential for health... [\[show\]](#)

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MENDELEY READERS

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Interactive computer-based interventions for sexual health promotion

✉ [Julia V Bailey](#), [Elizabeth Murray](#), [Greta Rait](#), [Catherine H Mercer](#), [Richard W Morris](#), [Richard Peacock](#), [Jackie Cassell](#), [Irwin Nazareth](#) Authors' declarations of interest

Version published: 08 September 2010 [Version history](#)

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score 0
Cited in 2 guidelines

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[16] Barth, Jacob, Daha and Critchley (2015) Psychosocial interventions for smoking cessation in patients with coronary heart disease



11

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 policy source
- 12 tweeters
- 4 Facebook pages

Citations

- 53 Dimensions

Readers on

- 418 Mendeley

SUMMARY | Policy documents | Twitter | Facebook | Dimensions citations

Title Psychosocial interventions for smoking cessation in patients with coronary heart disease

Published in Cochrane database of systematic reviews, July 2015

DOI 10.1002/14651858.cd006886.pub2

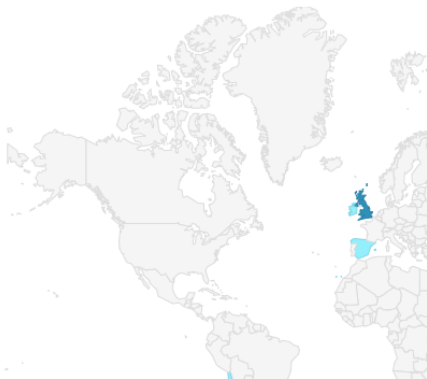
Pubmed ID 26148115

Authors Jürgen Barth, Tiffany Jacob, Ioana Daha, Julia A Critchley

Abstract This is an update of a Cochrane review previously published in 2008. Smoking increases the risk of... [show]

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Psychosocial interventions for smoking cessation in patients with coronary heart disease

✉ Jürgen Barth, Tiffany Jacob, Ioana Daha, Julia A Critchley [Authors' declarations of interest](#)

Version published: 06 July 2015 [Version history](#)

<https://doi.org/10.1002/14651858.CD006886.pub2>

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Contents

[17] Beishon, Elliott, Hietamies, Mc Ardle, O'Mahony, Elliott and Quinn (2022) Diagnostic test accuracy of remote, multidomain cognitive assessment (telephone and video call) for dementia



40

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Mentioned by

- 1 news outlet
- 2 blogs
- 41 tweeters
- 2 Facebook pages

Citations

- 2 Dimensions

Readers on

- 70 Mendeley

SUMMARY News Blogs Twitter Facebook Dimensions citations

Title Diagnostic test accuracy of remote, multidomain cognitive assessment (telephone and video call) for dementia

Published in Cochrane database of systematic reviews, April 2022

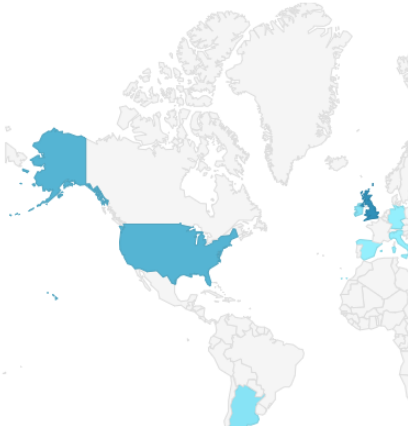
DOI 10.1002/14651858.cd013724.pub2

Pubmed ID 35395108

Authors Lucy C Beishon, Emma Elliott, Tuuli M Hietamies, Riona Mc Ardle, Aoife O'Mahony, Amy R Elliott... [show]

TWITTER DEMOGRAPHICS MENDELEY READERS

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Cochrane Database of Systematic Reviews [Review - Diagnostic](#)

Diagnostic test accuracy of remote, multidomain cognitive assessment (telephone and video call) for dementia

✉ Lucy C Beishon, Emma Elliott, Tuuli M Hietamies, Riona Mc Ardle, Aoife O'Mahony, Amy R Elliott, Terry J Quinn
Authors' declarations of interest

Version published: 08 April 2022 [Version history](#)

<https://doi.org/10.1002/14651858.CD013724.pub2>

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[18] Bittner, Yoshinaga, Rittiphairoj and Li (2023) Telerehabilitation for people with low vision

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Telerehabilitation for people with low vision

[✉](#) [Ava K Bittner](#), [Patrick D Yoshinaga](#), [Thanitsara Rittiphairoj](#), [Tianjing Li](#) [Authors' declarations of interest](#)

Version published: 13 January 2023 [Version history](#)

<https://doi.org/10.1002/14651858.CD011019.pub4>

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Abstract

[19] Bunn, Byrne and Kendall (2004) Telephone consultation and triage: effects on health care use and patient satisfaction



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Mentioned by MORE...

- 1 blog
- 4 policy sources

Citations

- 193 Dimensions

Readers on

- 387 Mendeley
- 3 CiteULike

SUMMARY | Blogs | Policy documents | Dimensions citations

Title Telephone consultation and triage: effects on health care use and patient satisfaction

Published in Cochrane database of systematic reviews, July 2004


DOI 10.1002/14651858.cd004180.pub2 [↗](#)

Pubmed ID 15495083 [↗](#)

Authors Frances Bunn, Geraldine Byrne, Sally Kendall

MENDELEY READERS

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Telephone consultation and triage: effects on health care use and patient satisfaction

✉ [Frances Bunn, Geraldine Byrne, Sally Kendall](#) [Authors' declarations of interest](#)

Version published: 19 July 2004 [Version history](#)

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[20] Boyle, Solberg and Fiore (2014) Use of electronic health records to support smoking cessation

Use of electronic health records to support smoking cessation

Overview of attention for article published in Cochrane database of systematic reviews, December 2014

10

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 policy source
- 14 tweeters

Citations

- 85 Dimensions

Readers on

- 184 Mendeley

SUMMARY | Policy documents | Twitter | Dimensions citations

Title Use of electronic health records to support smoking cessation

Published in Cochrane database of systematic reviews, December 2014

DOI 10.1002/14651858.cd008743.pub3 [↗](#)

Pubmed ID 25547090 [↗](#)

Authors Raymond Boyle, Leif Solberg, Michael Fiore

Abstract Health information systems such as electronic health records (EHR), computerized decision support... [\[show\]](#)

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Cited in 2 guidelines

[21] Burge, Cox, Abramson and Holland (2020) Interventions for promoting physical activity in people with chronic obstructive pulmonary disease (COPD)



30

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In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 38 tweeters
- 2 Facebook pages

Citations

- 86 Dimensions

Readers on

- 517 Mendeley

SUMMARY Blogs Twitter Facebook Dimensions citations

Title Interventions for promoting physical activity in people with chronic obstructive pulmonary disease (COPD)

Published in Cochrane database of systematic reviews, April 2020

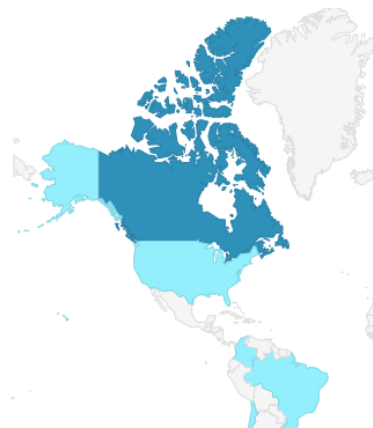
DOI 10.1002/14651858.cd012626.pub2

Pubmed ID 32297320

Authors Angela T Burge, Narelle S Cox, Michael J Abramson, Anne E Holland

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Interventions for promoting physical activity in people with chronic obstructive pulmonary disease (COPD)

✉ [Angela T Burge](#), [Narelle S Cox](#), [Michael J Abramson](#), [Anne E Holland](#) Authors' declarations of interest

Version published: 16 April 2020 [Version history](#)

<https://doi.org/10.1002/14651858.CD012626.pub2>


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Alt score 0 Cited in 1 guideline

[22] Car, Lang, Colledge, Ung and Majeed (2011) Interventions for enhancing consumers' online health literacy



13

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Mentioned by

- 2 policy sources
- 9 tweeters
- 1 Facebook page

Citations

- 88 Dimensions

Readers on

- 504 Mendeley
- 2 CiteULike

SUMMARY | Policy documents | Twitter | Facebook | Dimensions citations

Title Interventions for enhancing consumers' online health literacy

Published in Cochrane database of systematic reviews, June 2011

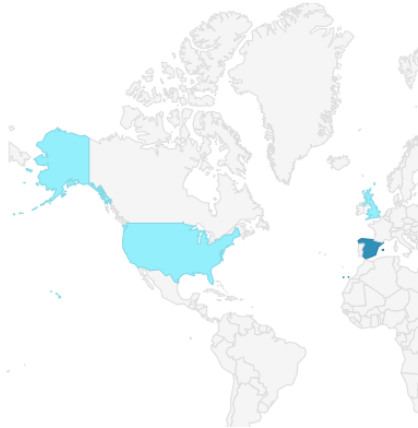
DOI 10.1002/14651858.cd007092.pub2 [↗](#)

Pubmed ID 21678364 [↗](#)

Authors Josip Car, Britta Lang, Anthea Colledge, Chuin Ung, Azeem Majeed

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[Cochrane Database of Systematic Reviews](#) | [Review - Intervention](#)

Interventions for enhancing consumers' online health literacy

✉ [Josip Car, Britta Lang, Anthea Colledge, Chuin Ung, Azeem Majeed](#) Authors' declarations of interest

Version published: 15 June 2011 [Version history](#)

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[23] Chan, De Simoni, Wileman, Holliday, Newby, Chisari, Ali, Zhu, Padakanti, Pinprachanan and et al. (2022) Digital interventions to improve adherence to maintenance medication in asthma



134

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In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 14 news outlets
- 2 blogs
- 41 tweeters
- 2 Facebook pages

Citations

- 11 Dimensions

Readers on

- 113 Mendeley

SUMMARY News Blogs Twitter Facebook Dimensions citations

Title Digital interventions to improve adherence to maintenance medication in asthma

Published in Cochrane database of systematic reviews, June 2022


DOI 10.1002/14651858.cd013030.pub2

Pubmed ID 35691614

Authors Amy Chan, Anna De Simoni, Vari Wileman, Lois Holliday, Chris J Newby, Claudia Chisari, Sana Ali... [show]

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Digital interventions to improve adherence to maintenance medication in asthma

Amy Chan, Anna De Simoni, Vari Wileman, Lois Holliday, Chris J Newby, Claudia Chisari, Sana Ali, Natalee Zhu, Prathima Padakanti, Vasita Pinprachanan, Victoria Ting, Chris J Griffiths Authors' declarations of interest

Version published: 13 June 2022 Version history

<https://doi.org/10.1002/14651858.CD013030.pub2>


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Alt score 0 Cited in 1 guideline

[24] Chuchu, Dinnes, Takwoingi, Matin, Bayliss, Davenport, Moreau, Bassett, Godfrey, O'Sullivan and et al. (2018) Teledermatology for diagnosing skin cancer in adults



20

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 news outlet
- 1 policy source
- 6 tweeters
- 1 Facebook page
- 1 Wikipedia page

Citations

- 108 Dimensions

Readers on

- 438 Mendeley

SUMMARY News Policy documents Twitter Facebook Wikipedia Dir

Title Teledermatology for diagnosing skin cancer in adults

Published in Cochrane database of systematic reviews, December 2018


DOI 10.1002/14651858.cd013193

PubMed ID 30521686

Authors Naomi Chuchu, Jacqueline Dinnes, Yemisi Takwoingi, Rubeta N Matin, Susan E Bayliss, Clare Davenport... [show]

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Teledermatology for diagnosing skin cancer in adults

Naomi Chuchu, Jacqueline Dinnes, Yemisi Takwoingi, Rubeta N Matin, Susan E Bayliss, Clare Davenport, Jacqueline F Moreau, Oliver Bassett, Kathie Godfrey, Colette O'Sullivan, Fiona M Walter, Richard Motley, Jonathan J Deeks, Hywel C Williams, Cochrane Skin Cancer Diagnostic Test Accuracy Group Authors' declarations of interest

Version published: 04 December 2018 Version history

<https://doi.org/10.1002/14651858.CD013193>


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Alt score 0

[25] Chuchu, Takwoingi, Dinnes, Matin, Bassett, Moreau, Bayliss, Davenport, Godfrey, O'Connell and et al. (2018) Smartphone applications for triaging adults with skin lesions that are suspicious for melanoma



92

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 7 news outlets
- 2 blogs
- 1 policy source
- 25 tweeters
- 2 Facebook pages
- 2 Wikipedia pages
- 1 Google+ user

Citations

- 100 Dimensions

Readers on

- 426 Mendeley

SUMMARY | News | Blogs | Policy documents | Twitter | Facebook | Wikipedia

Title Smartphone applications for triaging adults with skin lesions that are suspicious for melanoma

Published in Cochrane database of systematic reviews, December 2018

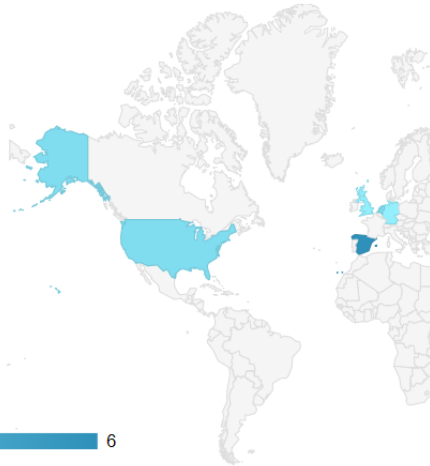
DOI 10.1002/14651858.cd013192

Pubmed ID 30521685

Authors Naomi Chuchu, Yemisi Takwoingi, Jacqueline Dinnes, Rubeta N Matin, Oliver Bassett, Jacqueline F... [show]

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Smartphone applications for triaging adults with skin lesions that are suspicious for melanoma

Naomi Chuchu, Yemisi Takwoingi, [✉ Jacqueline Dinnes](#), Rubeta N Matin, Oliver Bassett, Jacqueline F Moreau, Susan E Bayliss, Clare Davenport, Kathie Godfrey, Susan O'Connell, Abhilash Jain, Fiona M Walter, Jonathan J Deeks, Hywel C Williams, Cochrane Skin Cancer Diagnostic Test Accuracy Group Authors' declarations of interest

Version published: 04 December 2018 [Version history](#)


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Altmetric score 0

[26] Corry, Neenan, Brabyn, Sheaf and Smith (2019) Telephone interventions, delivered by healthcare professionals, for providing education and psychosocial support for informal caregivers of adults with diagnosed illnesses



36

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In the top 5% of all research outputs scored by Altmetric

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- 1 news outlet
- 1 blog
- 39 tweeters
- 1 Facebook page

Citations

- 20 Dimensions

Readers on

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SUMMARY | News | Blogs | Twitter | Facebook | Dimensions citations

Title Telephone interventions, delivered by healthcare professionals, for providing education and psychosocial support for informal caregivers of adults with diagnosed illnesses

Published in Cochrane database of systematic reviews, May 2019

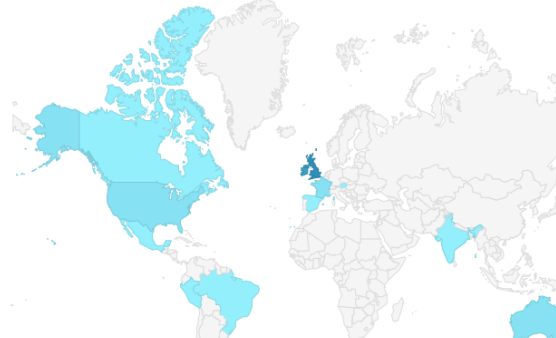
DOI 10.1002/14651858.cd012533.pub2

Pubmed ID 31087641

Authors Margarita Corry, Kathleen Neenan, Sally Brabyn, Greg Sheaf, Valerie Smith

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Telephone interventions, delivered by healthcare professionals, for providing education and psychosocial support for informal caregivers of adults with diagnosed illnesses

✉ Margarita Corry, Kathleen Neenan, Sally Brabyn, Greg Sheaf, Valerie Smith | Authors' declarations of interest

Version published: 14 May 2019 | [Version history](#)

<https://doi.org/10.1002/14651858.CD012533.pub2>

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Contents

[27] Cox, Dal Corso, Hansen, McDonald, Hill, Zanaboni, Alison, O'Halloran, Macdonald and Holland (2021) Telerehabilitation for chronic respiratory disease



36

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- 1 blog
- 1 policy source
- 41 tweeters
- 2 Facebook pages
- 2 Wikipedia pages

Citations

- 150 Dimensions

Readers on

- 438 Mendeley

SUMMARY Blogs Policy documents Twitter Facebook Wikipedia

Title Telerehabilitation for chronic respiratory disease

Published in Cochrane database of systematic reviews, January 2021


DOI 10.1002/14651858.cd013040.pub2 [↗](#)

Pubmed ID 33511633 [↗](#)

Authors Narelle S Cox, Simone Dal Corso, Henrik Hansen, Christine F McDonald, Catherine J Hill, Paolo... [\[show\]](#)

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Telerehabilitation for chronic respiratory disease

✉ [Narelle S Cox](#), [Simone Dal Corso](#), [Henrik Hansen](#), [Christine F McDonald](#), [Catherine J Hill](#), [Paolo Zanaboni](#), [Jennifer A Alison](#), [Paul O'Halloran](#), [Heather Macdonald](#), [Anne E Holland](#) [Authors' declarations of interest](#)

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[28] Dale, Caramlau, Lindenmeyer and Williams (2008) Peer support telephone calls for improving health



7

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In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 2 policy sources
- 2 tweeters

Citations

- 109 Dimensions

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SUMMARY | Policy documents | Twitter | Dimensions citations

Title Peer support telephone calls for improving health

Published in Cochrane database of systematic reviews, October 2008


DOI 10.1002/14651858.cd006903.pub2 [↗](#)

PubMed ID 18843736 [↗](#)

Authors Jeremy Dale, Isabela O Caramlau, Antje Lindenmeyer, Susan M Williams

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Peer support telephone calls for improving health

[✉](#) **Jeremy Dale, Isabela O Caramlau, Antje Lindenmeyer, Susan M Williams** Authors' declarations of interest

Version published: 08 October 2008 [Version history](#)

<https://doi.org/10.1002/14651858.CD006903.pub2> [↗](#)

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[29] Datta, Daruvala and Kumar (2020) Psychological interventions for psychosis in adolescents



33

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- 1 news outlet
- 31 tweeters
- 2 Wikipedia pages

Citations

- 9 Dimensions

Readers on

- 262 Mendeley

SUMMARY News Twitter Wikipedia Dimensions citations

Title Psychological interventions for psychosis in adolescents

Published in Cochrane database of systematic reviews, July 2020


DOI 10.1002/14651858.cd009533.pub2

Pubmed ID 32633858

Authors Soumitra S Datta, Rhea Daruvala, Ajit Kumar

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Psychological interventions for psychosis in adolescents

✉ [Soumitra S Datta](#), [Rhea Daruvala](#), [Ajit Kumar](#) Authors' declarations of interest

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[30] de Jongh, Gurol-Urganci, Vodopivec-Jamsek, Car and Atun (2012) Mobile phone messaging for facilitating self-management of long-term illnesses



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- 40 tweeters
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- 2 CiteULike

SUMMARY
Policy documents
Twitter
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Dimensions citations

Title Mobile phone messaging for facilitating self-management of long-term illnesses

Published in Cochrane database of systematic reviews, December 2012

DOI [10.1002/14651858.cd007459.pub2](https://doi.org/10.1002/14651858.cd007459.pub2)

Pubmed ID [23235644](#)

Authors Thyra de Jongh, Ipek Gurol-Urganci, Vlasta Vodopivec-Jamsek, Josip Car, Rifat Atun

Abstract Long-term illnesses affect a significant proportion of the population in developed and developing... [\[show\]](#)

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Mobile phone messaging for facilitating self-management of long-term illnesses

Thyra de Jongh, Ipek Gurol-Urganci, Vlasta Vodopivec-Jamsek, [✉ Josip Car](#), Rifat Atun Authors' declarations of interest

Version published: 12 December 2012 [Version history](#)

<https://doi.org/10.1002/14651858.CD007459.pub2>

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[31] Dennett, Janjua, Stovold, Harrison, McDonnell and Holland (2021) Tailored or adapted interventions for adults with chronic obstructive pulmonary disease and at least one other long-term condition: a mixed methods review



7

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- 10 tweeters
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- 7 Dimensions

Readers on

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SUMMARY | Twitter | Facebook | Dimensions citations

Title Tailored or adapted interventions for adults with chronic obstructive pulmonary disease and at least one other long-term condition: a mixed methods review

Published in Cochrane database of systematic reviews, July 2021

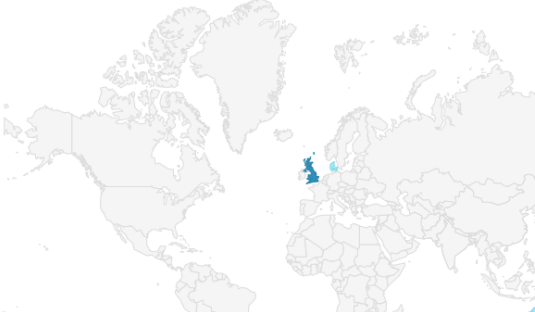
DOI 10.1002/14651858.cd013384.pub2

Pubmed ID 34309831

Authors Emma J Dennett, Sadia Janjua, Elizabeth Stovold, Samantha L Harrison, Melissa J McDonnell, Anne E... [show]

TWITTER DEMOGRAPHICS | MENDELEY READERS

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Cochrane Database of Systematic Reviews | Review - Prototype

Tailored or adapted interventions for adults with chronic obstructive pulmonary disease and at least one other long-term condition: a mixed methods review

✉ Emma J Dennett, Sadia Janjua, Elizabeth Stovold, Samantha L Harrison, Melissa J McDonnell, Anne E Holland
Authors' declarations of interest


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Altmetric score 0

[32] Devi, Singh, Powell, Fulton, Igbinedion and Rees (2015) Internet-based interventions for the secondary prevention of coronary heart disease



9

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In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 15 tweeters
- 2 Facebook pages

Citations

- 68 Dimensions

Readers on

- 480 Mendeley

SUMMARY | Twitter | Facebook | Dimensions citations

Title Internet-based interventions for the secondary prevention of coronary heart disease

Published in Cochrane database of systematic reviews, December 2015

DOI 10.1002/14651858.cd009386.pub2 [↗](#)

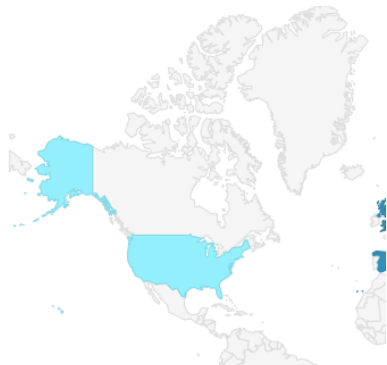
Pubmed ID 26691216 [↗](#)

Authors Reena Devi, Sally J Singh, John Powell, Emily A Fulton, Ewemade Igbinedion, Karen Rees

Abstract The Internet could provide a means of delivering secondary prevention programmes to people with... [\[show\]](#)

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Internet-based interventions for the secondary prevention of coronary heart disease

Reena Devi, Sally J Singh, John Powell, Emily A Fulton, Ewemade Igbinedion, [✉ Karen Rees](#) Authors' declarations of interest

Version published: 22 December 2015 [Version history](#)

<https://doi.org/10.1002/14651858.CD009386.pub2> [↗](#)


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[33] Eccleston, Fisher, Craig, Duggan, Rosser and Keogh (2014) Psychological therapies (Internet-delivered) for the management of chronic pain in adults



111

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Mentioned by

- 6 news outlets
- 2 blogs
- 1 policy source
- 72 tweeters
- 1 Facebook page

Citations

- 240 Dimensions

Readers on

- 487 Mendeley

SUMMARY | News | Blogs | Policy documents | Twitter | Facebook | Dimensions citations

Title Psychological therapies (Internet-delivered) for the management of chronic pain in adults

Published in Cochrane database of systematic reviews, February 2014

DOI 10.1002/14651858.cd010152.pub2 [↗](#)

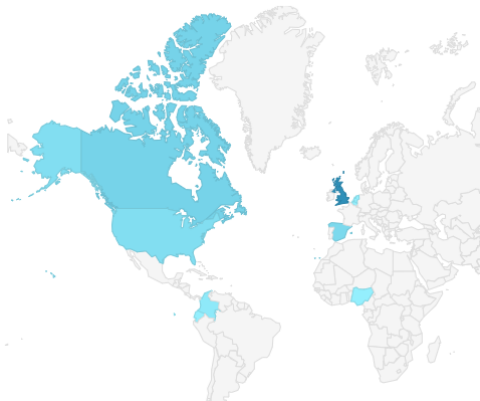
Pubmed ID 24574082 [↗](#)

Authors Christopher Eccleston, Emma Fisher, Lorraine Craig, Geoffrey B Duggan, Benjamin A Rosser, Edmund... [\[show\]](#)

Abstract Chronic pain (i.e. pain lasting longer than three months) is common. Psychological therapies (e.g... [\[show\]](#)

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Psychological therapies (Internet-delivered) for the management of chronic pain in adults

✉ Christopher Eccleston, Emma Fisher, Lorraine Craig, Geoffrey B Duggan, Benjamin A Rosser, Edmund Keogh
 Authors' declarations of interest

Version published: 26 February 2014 [Version history](#)
<https://doi.org/10.1002/14651858.CD010152.pub2> [↗](#)

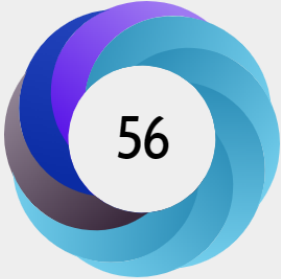
[Download PDF](#)

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score 0
Cited in 4 guidelines

[34] Eccleston, Fisher, Thomas, Hearn, Derry, Stannard, Knaggs and Moore (2017) Interventions for the reduction of prescribed opioid use in chronic non-cancer pain



56

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 3 policy sources
- 71 tweeters
- 4 Facebook pages
- 2 Wikipedia pages

Citations

- 101 Dimensions

Readers on

- 371 Mendeley

SUMMARY

Policy documents

Twitter

Facebook

Wikipedia

Dimensions citations

Title Interventions for the reduction of prescribed opioid use in chronic non-cancer pain

Published in Cochrane database of systematic reviews, November 2017

DOI 10.1002/14651858.cd010323.pub3 [↗](#)

Pubmed ID 29130474 [↗](#)

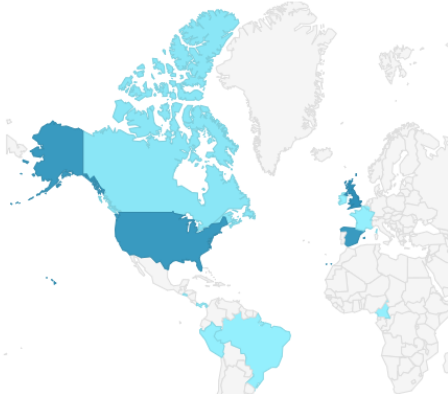
Authors Christopher Eccleston, Emma Fisher, Kyla H Thomas, Leslie Hearn, Sheena Derry, Cathy Stannard... [\[show\]](#)

Abstract This is the first update of the original Cochrane Review published in 2013. The conclusions of... [\[show\]](#)

TWITTER DEMOGRAPHICS

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Cochrane Database of Systematic Reviews [Review - Intervention](#)

Interventions for the reduction of prescribed opioid use in chronic non-cancer pain

✉ Christopher Eccleston, Emma Fisher, Kyla H Thomas, Leslie Hearn, Sheena Derry, Cathy Stannard, Roger Knaggs,

R Andrew Moore Authors' declarations of interest

Version published: 13 November 2017 [Version history](#)

<https://doi.org/10.1002/14651858.CD010323.pub3> [↗](#)

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Altmetric score 0

Cited in 6 guidelines

Contents

[35] Fiander, McGowan, Grad, Pluye, Hannes, Labrecque, Roberts, Salzwedel, Welch and Tugwell (2015) Interventions to increase the use of electronic health information by healthcare practitioners to improve clinical practice and patient outcomes



36

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 3 blogs
- 25 tweeters
- 1 Facebook page

Citations

- 41 Dimensions

Readers on

- 310 Mendeley
- 4 CiteULike

SUMMARY | Blogs | Twitter | Facebook | Dimensions citations

Title Interventions to increase the use of electronic health information by healthcare practitioners to improve clinical practice and patient outcomes

Published in Cochrane database of systematic reviews, March 2015

DOI 10.1002/14651858.cd004749.pub3

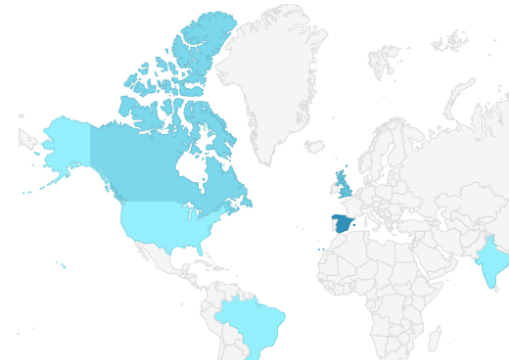
Pubmed ID 25770311

Authors Michelle Fiander, Jessie McGowan, Roland Grad, Pierre Pluye, Karin Hannes, Michel Labrecque, Nia W... [show]

Abstract There is a large volume of health information available, and, if applied in clinical practice, may... [show]

TWITTER DEMOGRAPHICS | MENDELEY READERS

The data shown below were collected from the profiles of **25** tweeters who shared this research output. [Click here to find out more about](#)



Cochrane Database of Systematic Reviews | Review - Intervention

Interventions to increase the use of electronic health information by healthcare practitioners to improve clinical practice and patient outcomes

Michelle Fiander, Jessie McGowan, Roland Grad, Pierre Pluye, Karin Hannes, Michel Labrecque, Nia W Roberts, Douglas M Salzwedel, Vivian Welch, Peter Tugwell Authors' declarations of interest

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Cite this Review

Print Comment Share Follow

Altmetric score 0

Cited in 1 guideline

[36] Fisher, Law, Dudeney, Eccleston and Palermo (2019) Psychological therapies (remotely delivered) for the management of chronic and recurrent pain in children and adolescents



34

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 news outlet
- 1 blog
- 1 policy source
- 21 tweeters
- 3 Wikipedia pages

Citations

- 95 Dimensions

Readers on

- 740 Mendeley

SUMMARY News Blogs Policy documents Twitter Wikipedia Dimensions citations

Title Psychological therapies (remotely delivered) for the management of chronic and recurrent pain in children and adolescents

Published in Cochrane database of systematic reviews, April 2019

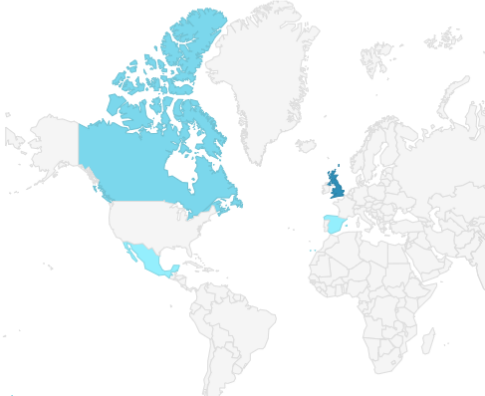
DOI 10.1002/14651858.cd011118.pub3

Pubmed ID 30939227

Authors Emma Fisher, Emily Law, Joanne Dudeney, Christopher Eccleston, Tonya M Palermo

TWITTER DEMOGRAPHICS MENDELEY READERS

The data shown below were collected from the profiles of 21 tweeters who shared this research output. [Click here to find out more about](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Psychological therapies (remotely delivered) for the management of chronic and recurrent pain in children and adolescents

✉ Emma Fisher, Emily Law, Joanne Dudeney, Christopher Eccleston, Tonya M Palermo Authors' declarations of interest

Version published: 02 April 2019 [Version history](#)

<https://doi.org/10.1002/14651858.CD011118.pub3>

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Contents

[37] Fleming, Strydom, Katsaros, MacDonald, Curatolo, Fudalej and Pandis (2016) Non-pharmacological interventions for alleviating pain during orthodontic treatment



47

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 blogs
- 45 tweeters
- 2 Facebook pages
- 2 Wikipedia pages

Citations

- 42 Dimensions

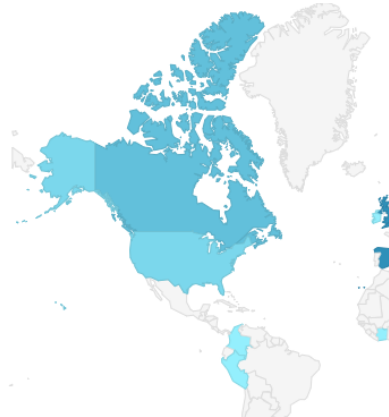
Readers on

- 518 Mendeley

SUMMARY	Blogs	Twitter	Facebook	Wikipedia	Dimensions citations
Title	Non-pharmacological interventions for alleviating pain during orthodontic treatment				
Published in	Cochrane database of systematic reviews, December 2016				
DOI	10.1002/14651858.cd010263.pub2 ↗				
Pubmed ID	28009052 ↗				
Authors	Padhraig S Fleming, Hardus Strydom, Christos Katsaros, LCI MacDonald, Michele Curatolo, Piotr... [show]				
Abstract	Pain is prevalent during orthodontics, particularly during the early stages of treatment. To... [show]				

TWITTER DEMOGRAPHICS

The data shown below were collected from the profiles of **45** tweeters who shared this research output. [Click h](#)



MENDELEY READI

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Non-pharmacological interventions for alleviating pain during orthodontic treatment

Padhraig S Fleming, Hardus Strydom, Christos Katsaros, LCI MacDonald, Michele Curatolo, [✉](#) Piotr Fudalej, Nikolaos Pandis
 Authors' declarations of interest

Version published: 23 December 2016 [Version history](#)
<https://doi.org/10.1002/14651858.CD010263.pub2> [↗](#)


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[Alt score](#) 0

[38] Flodgren, Rachas, Farmer, Inzitari and Shepperd (2015) Interactive telemedicine: effects on professional practice and health care outcomes



139

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 4 news outlets
- 3 blogs
- 4 policy sources
- 119 tweeters
- 3 Facebook pages
- 1 Google+ user

Citations

- 640 Dimensions

Readers on

- 1993 Mendeley
- 2 CiteULike

SUMMARY | News | Blogs | Policy documents | Twitter | Facebook

Title Interactive telemedicine: effects on professional practice and health care outcomes

Published in Cochrane database of systematic reviews, September 2015

DOI 10.1002/14651858.cd002098.pub2 [↗](#)

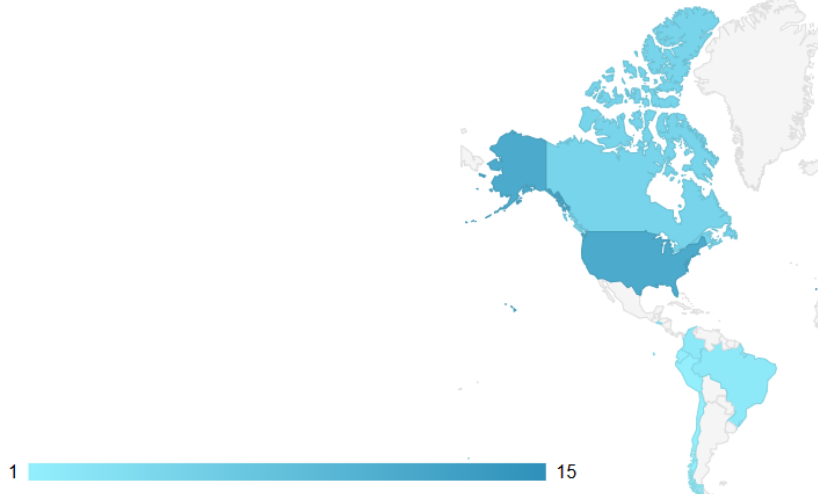
Pubmed ID 26343551 [↗](#)

Authors Gerd Flodgren, Antoine Rachas, Andrew J Farmer, Marco Inzitari, Sasha Shepperd

Abstract Telemedicine (TM) is the use of telecommunication systems to deliver health care at a distance. It... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY RE

The data shown below were collected from the profiles of **119** tweeters who shared this research output. [↗](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Interactive telemedicine: effects on professional practice and health care outcomes

Gerd Flodgren¹, Antoine Rachas, Andrew J Farmer, Marco Inzitari, [✉](#) Sasha Shepperd Authors' declarations of interest

Version published: 07 September 2015 [Version history](#)

<https://doi.org/10.1002/14651858.CD002098.pub2> [↗](#)


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[Alt score](#) 0 [Cited in 3 guidelines](#)

[39] Foster, Richards, Thorogood and Hillsdon (2013) Remote and web 2.0 interventions for promoting physical activity



45

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 3 policy sources
- 49 tweeters

Citations

- 156 Dimensions


Readers on

- 306 Mendeley
- 1 CiteULike

SUMMARY	Blogs	Policy documents	Twitter	Dimensions citations
Title	Remote and web 2.0 interventions for promoting physical activity			
Published in	Cochrane database of systematic reviews, September 2013			
DOI	10.1002/14651858.cd010395.pub2			
Pubmed ID	24085594			
Authors	Foster, Charles, Richards, Justin, Thorogood, Margaret, Hillsdon, Melvyn			
Abstract	Remote and web 2.0 interventions for promoting physical activity (PA) are becoming increasingly... [show]			

TWITTER DEMOGRAPHICS MENDEL

The data shown below were collected from the profiles of **49** tweeters who shared this research output



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Remote and web 2.0 interventions for promoting physical activity

✉ Charles Foster, Justin Richards, Margaret Thorogood, Melvyn Hillsdon Authors' declarations of interest

Version published: 30 September 2013 [Version history](#)

<https://doi.org/10.1002/14651858.CD010395.pub2>

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Cited in 2 guidelines

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[40] Galaal, Bryant, Deane, Al-Khaduri and Lopes (2011) Interventions for reducing anxiety in women undergoing colposcopy



3

? About this Attention Score

Average Attention Score compared to outputs of the same age

Mentioned by

- 2 Wikipedia pages

Citations

- 69 Dimensions

Readers on

- 283 Mendeley

MORE...

SUMMARY Wikipedia Dimensions citations

Title Interventions for reducing anxiety in women undergoing colposcopy

Published in Cochrane database of systematic reviews, December 2011

DOI 10.1002/14651858.cd006013.pub3 [↗](#)


Pubmed ID 22161395 [↗](#)

Authors Khadra Galaal, Andrew Bryant, Katherine HO Deane, Maha Al-Khaduri, Alberto D Lopes

Abstract Prior to the development of cervical cancer abnormal cervical cells can be detected on a cervical... [\[show\]](#)

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? The data shown below were compiled from readership statistics for **283** Mendeley readers of this rese



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Interventions for reducing anxiety in women undergoing colposcopy

✉ [Khadra Galaal](#), [Andrew Bryant](#), [Katherine HO Deane](#), [Maha Al-Khaduri](#), [Alberto D Lopes](#) [Authors' declarations of interest](#)

Version published: 07 December 2011 [Version history](#)

<https://doi.org/10.1002/14651858.CD006013.pub3> [↗](#)

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[Am scores](#) 0 [Cited in 1 guideline](#)

[41] Gates, Rutjes, Di Nisio, Karim, Chong, March, Martínez and Vernooij (2019) Computerised cognitive training for maintaining cognitive function in cognitively healthy people in midlife



73

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 7 news outlets
- 1 blog
- 16 tweeters
- 2 Facebook pages

Citations

- 31 Dimensions

Readers on

- 477 Mendeley

SUMMARY News Blogs Twitter Facebook Dimensions citations

Title Computerised cognitive training for maintaining cognitive function in cognitively healthy people in midlife

Published in Cochrane database of systematic reviews, March 2019

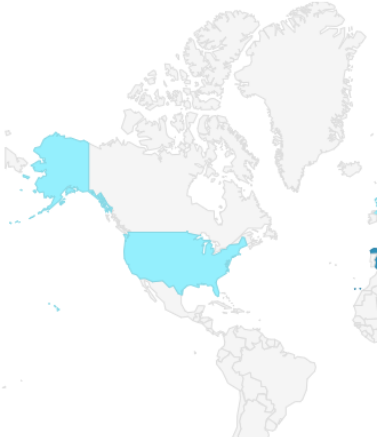
DOI 10.1002/14651858.cd012278.pub2 [↗](#)

Pubmed ID 30864746 [↗](#)

Authors Nicola J Gates, Anne WS Rutjes, Marcello Di Nisio, Salman Karim, Lee-Yee Chong, Evrim March... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY REAL

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Computerised cognitive training for maintaining cognitive function in cognitively healthy people in midlife

✉ Nicola J Gates, Anne WS Rutjes, Marcello Di Nisio, Salman Karim, Lee-Yee Chong, Evrim March, Gabriel Martínez, Robin WM Vernooij [Authors' declarations of interest](#)

Version published: 13 March 2019 [Version history](#)

<https://doi.org/10.1002/14651858.CD012278.pub2> [↗](#)


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Alt score 0

[42] Gates, Rutjes, Di Nisio, Karim, Chong, March, Martínez and Vernooij (2020) Computerised cognitive training for 12 or more weeks for maintaining cognitive function in cognitively healthy people in late life



23

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 news outlet
- 1 blog
- 3 tweeters
- 1 Wikipedia page

Citations

- 44 Dimensions

Readers on

- 423 Mendeley

SUMMARY | News | Blogs | Twitter | Wikipedia | Dimensions citations

Title Computerised cognitive training for 12 or more weeks for maintaining cognitive function in cognitively healthy people in late life

Published in Cochrane database of systematic reviews, February 2020

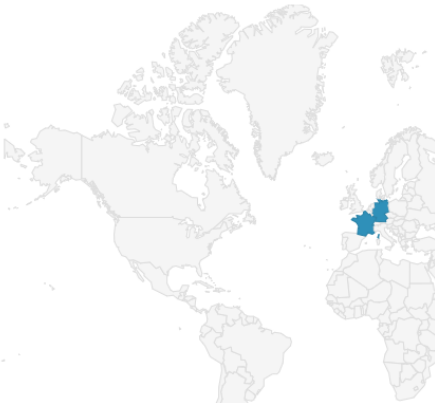
DOI 10.1002/14651858.cd012277.pub3 [↗](#)

Pubmed ID 32104914 [↗](#)

Authors Nicola J Gates, Anne WS Rutjes, Marcello Di Nisio, Salman Karim, Lee-Yee Chong, Evrim March... [\[show\]](#)

TWITTER DEMOGRAPHICS **MENDELEY READERS**

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Conclusions changed

Computerised cognitive training for 12 or more weeks for maintaining cognitive function in cognitively healthy people in late life

Nicola J Gates, Anne WS Rutjes, Marcello Di Nisio, Salman Karim, Lee-Yee Chong, Evrim March, Gabriel Martínez,

[✉ Robin WM Vernooij](#) Authors' declarations of interest

Version published: 27 February 2020 [Version history](#)

<https://doi.org/10.1002/14651858.CD012277.pub3> [↗](#)

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Contents

[43] Gates, Vernooij, Di Nisio, Karim, March, Martínez and Rutjes (2019) Computerised cognitive training for preventing dementia in people with mild cognitive impairment



56

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 news outlet
- 1 blog
- 63 tweeters
- 2 Facebook pages

Citations

- 89 Dimensions

Readers on

- 623 Mendeley

SUMMARY News Blogs Twitter Facebook Dimensions citations

Title Computerised cognitive training for preventing dementia in people with mild cognitive impairment

Published in Cochrane database of systematic reviews, March 2019


DOI 10.1002/14651858.cd012279.pub2

Pubmed ID 30864747

Authors Nicola J Gates, Robin WM Vernooij, Marcello Di Nisio, Salman Karim, Evrim March, Gabriel Martínez... [show]

TWITTER DEMOGRAPHICS MENDELEY READER

The data shown below were collected from the profiles of 63 tweeters who shared this research output. [Click](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Computerised cognitive training for preventing dementia in people with mild cognitive impairment

Nicola J Gates, Robin WM Vernooij, Marcello Di Nisio, Salman Karim, Evrim March, Gabriel Martínez, Anne WS Rutjes
Authors' declarations of interest

Version published: 13 March 2019 [Version history](#)

<https://doi.org/10.1002/14651858.CD012279.pub2>


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Altmetric scores 0 Cited in 1 guideline

[44] Gavine, Shinwell, Buchanan, Farre, Wade, Lynn, Marshall, Cumming, Dare and McFadden (2022)
Support for healthy breastfeeding mothers with healthy term babies



96

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 news outlet
- 3 blogs
- 103 tweeters
- 2 Facebook pages
- 2 Wikipedia pages

Citations

- 6 Dimensions

Readers on

- 360 Mendeley

SUMMARY | News | Blogs | Twitter | Facebook | Wikipedia | Di

Title Support for healthy breastfeeding mothers with healthy term babies

Published in Cochrane database of systematic reviews, October 2022


DOI 10.1002/14651858.cd001141.pub6

Pubmed ID 36282618

Authors Anna Gavine, Shona C Shinwell, Phyll Buchanan, Albert Farre, Angela Wade, Fiona Lynn, Joyce... [show]

TWITTER DEMOGRAPHICS | MENDELEY

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Cochrane Database of Systematic Reviews | Review - Intervention

Support for healthy breastfeeding mothers with healthy term babies

Anna Gavine, Shona C Shinwell, Phyll Buchanan, Albert Farre, Angela Wade, Fiona Lynn, Joyce Marshall, Sara E Cumming, Shadrach Dare, Alison McFadden | Authors' declarations of interest

Version published: 25 October 2022 | Version history

<https://doi.org/10.1002/14651858.CD001141.pub6>

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Am score 0

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[45] Gentry, van-Velthoven, Tudor Car and Car (2013) Telephone delivered interventions for reducing morbidity and mortality in people with HIV infection



8

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by MORE...

- 1 policy source
- 8 tweeters
- 1 Facebook page

Citations

- 25 Dimensions

Readers on

- 577 Mendeley

SUMMARY | Policy documents | Twitter | Facebook | Dimensions citations

Title Telephone delivered interventions for reducing morbidity and mortality in people with HIV infection

Published in Cochrane database of systematic reviews, May 2013

DOI 10.1002/14651858.cd009189.pub2 [↗](#)


Pubmed ID 23728687 [↗](#)

Authors Sarah Gentry, Michelle HMMT van-Velthoven, Lorainne Tudor Car, Josip Car

Abstract This is one of three Cochrane reviews examining the role of the telephone in HIV/AIDS services... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY REA

The data shown below were collected from the profiles of **8** tweeters who shared this research output. [Click here for more details.](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Telephone delivered interventions for reducing morbidity and mortality in people with HIV infection

Sarah Gentry, Michelle HMMT van-Velthoven, Lorainne Tudor Car, [✉ Josip Car](#) Authors' declarations of interest

Version published: 31 May 2013 [Version history](#)

<https://doi.org/10.1002/14651858.CD009189.pub2> [↗](#)

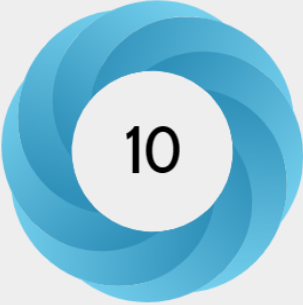
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[Alt score](#) 0

[46] Gillaizeau, Chan, Trinquart, Colombet, Walton, Rège-Walther, Burnand and Durieux (2013)
 Computerized advice on drug dosage to improve prescribing practice



10

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by
15 tweeters

Citations
93 Dimensions

Readers on
567 Mendeley
1 CiteULike

SUMMARY | Twitter | Dimensions citations

Title Computerized advice on drug dosage to improve prescribing practice

Published in Cochrane database of systematic reviews, November 2013

DOI 10.1002/14651858.cd002894.pub3


Pubmed ID 24218045

Authors Florence Gillaizeau, Ellis Chan, Ludovic Trinquart, Isabelle Colombet, RT Walton, Myriam Rège-Walthe... [show]

Abstract Maintaining therapeutic concentrations of drugs with a narrow therapeutic window is a complex task... [show]

TWITTER DEMOGRAPHICS | MENDELEY REAL

The data shown below were collected from the profiles of 15 tweeters who shared this research output. [Click](#)



Cochrane Database of Systematic Reviews | Review - Intervention

New search

Computerized advice on drug dosage to improve prescribing practice

Florence Gillaizeau, Ellis Chan, Ludovic Trinquart, Isabelle Colombet, RT Walton, Myriam Rège-Walther, Bernard Burnand, [✉ Pierre Durieux](#) Authors' declarations of interest

Version published: 12 November 2013 | [Version history](#)

<https://doi.org/10.1002/14651858.CD002894.pub3>

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Alt score 0

Cited in 7 guidelines

[47] Gonçalves-Bradley, J Maria, Ricci-Cabello, Villanueva, Fønhus, Glenton, Lewin, Henschke, Buckley, Mehl and et al. (2020) Mobile technologies to support healthcare provider to healthcare provider communication and management of care



36

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 53 tweeters
- 2 Facebook pages

Citations

- 62 Dimensions

Readers on

- 616 Mendeley

SUMMARY Blogs Twitter Facebook Dimensions citations

Title Mobile technologies to support healthcare provider to healthcare provider communication and management of care

Published in Cochrane database of systematic reviews, August 2020

DOI 10.1002/14651858.cd012927.pub2

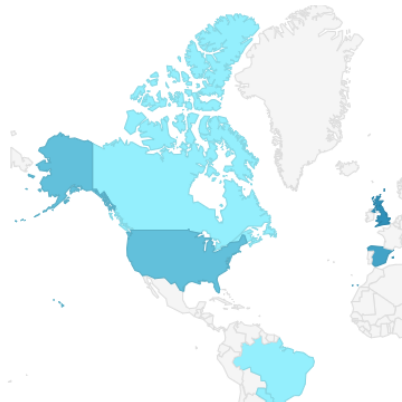
Pubmed ID 32813281

Authors Daniela C Gonçalves-Bradley, Ana Rita J Maria, Ignacio Ricci-Cabello, Gemma Villanueva, Marita S Fønhus... [show]

Abstract The widespread use of mobile technologies can potentially expand the use of telemedicine... [show]

TWITTER DEMOGRAPHICS MENDELEY READER

The data shown below were collected from the profiles of 53 tweeters who shared this research output. [Click here](#)



Cochrane Database of Systematic Reviews | Review - Intervention

Mobile technologies to support healthcare provider to healthcare provider communication and management of care

Daniela C Gonçalves-Bradley, Ana Rita J Maria, Ignacio Ricci-Cabello, Gemma Villanueva, Marita S Fønhus, Claire Glenton, Simon Lewin, Nicholas Henschke, Brian S Buckley, Garrett L Mehl, Tigest Tamrat, Sasha Shepperd

Authors' declarations of interest

Version published: 18 August 2020 Version history


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Alt scores 0

[48] González-Fraile, Ballesteros, Rueda, Santos-Zorrozúa, Solà and McCleery (2021) Remotely delivered information, training and support for informal caregivers of people with dementia



27

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 news outlet
- 32 tweeters
- 2 Facebook pages
- 4 Wikipedia pages

Citations

- 24 Dimensions

Readers on

- 489 Mendeley

SUMMARY

News Twitter Facebook Wikipedia Dimensions citations

Title Remotely delivered information, training and support for informal caregivers of people with dementia

Published in Cochrane database of systematic reviews, January 2021

DOI 10.1002/14651858.cd006440.pub3

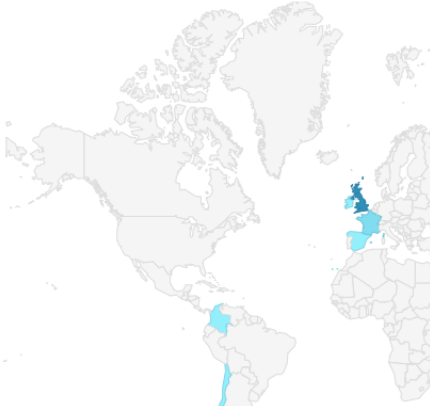
Pubmed ID 33417236

Authors Eduardo González-Fraile, Javier Ballesteros, José-Ramón Rueda, Borja Santos-Zorrozúa, Ivan Solà... [show]

TWITTER DEMOGRAPHICS

MENDELEY READERS

The data shown below were collected from the profiles of 32 tweeters who shared this research output. [Click here to find](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Remotely delivered information, training and support for informal caregivers of people with dementia

✉ Eduardo González-Fraile, Javier Ballesteros, José-Ramón Rueda, Borja Santos-Zorrozúa, Ivan Solà, Jenny McCleery
Authors' declarations of interest

Version published: 04 January 2021 [Version history](#)
<https://doi.org/10.1002/14651858.CD006440.pub3>

Download PDF


Cite this Review

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Alt score 0

Contents

[49] Gordon, Sinopoulou, Lakunina, Gjuladin-Hellon, Bracewell and Akobeng (2023) Remote care through telehealth for people with inflammatory bowel disease



3

About this Attention Score

Above-average Attention Score compared to outputs of the same age (58th percentile)

Mentioned by

4 tweeters

SUMMARY Twitter

Title Remote care through telehealth for people with inflammatory bowel disease


Published in Cochrane database of systematic reviews, May 2023

DOI 10.1002/14651858.cd014821.pub2 [↗](#)

Authors Morris Gordon, Vassiliki Sinopoulou, Svetlana Lakunina, Teuta Gjuladin-Hellon, Kelly Bracewell... [\[show\]](#)

TWITTER DEMOGRAPHICS

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Remote care through telehealth for people with inflammatory bowel disease

✉ [Morris Gordon](#), [Vassiliki Sinopoulou](#), [Svetlana Lakunina](#), [Teuta Gjuladin-Hellon](#), [Kelly Bracewell](#), [Anthony K Akobeng](#)
Authors' declarations of interest

Version published: 04 May 2023 [Version history](#)

<https://doi.org/10.1002/14651858.CD014821.pub2> [↗](#)


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Am scores 0

[50] Goyder, Atherton, Car, Heneghan and Car (2015) Email for clinical communication between healthcare professionals



14

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 20 tweeters
- 1 Facebook page
- 1 Google+ user

Citations

- 34 Dimensions

Readers on


- 296 Mendeley

SUMMARY
Twitter
Facebook
Google+
Dimensions citations

Title	Email for clinical communication between healthcare professionals
Published in	Cochrane database of systematic reviews, February 2015
DOI	10.1002/14651858.cd007979.pub3 ↗
Pubmed ID	25698124 ↗
Authors	Clare Goyder, Helen Atherton, Mate Car, Carl J Heneghan, Josip Car

TWITTER DEMOGRAPHICS MEN

The data shown below were collected from the profiles of **20** tweeters who shared this research o



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Email for clinical communication between healthcare professionals

✉ [Clare Goyder](#), [Helen Atherton](#), [Mate Car](#), [Carl J Heneghan](#), [Josip Car](#) Authors' declarations of interest

Version published: 20 February 2015 [Version history](#)

<https://doi.org/10.1002/14651858.CD007979.pub3> [↗](#)

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[51] Gurol-Urganci, de Jongh, Vodopivec-Jamsek, Atun and Car (2013) Mobile phone messaging reminders for attendance at healthcare appointments



26

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 2 policy sources
- 18 tweeters
- 2 Facebook pages

Citations

- 365 Dimensions

Readers on

- 792 Mendeley

SUMMARY

Title Mobile phone messaging reminders for attendance at healthcare appointments

Published in Cochrane database of systematic reviews, December 2013

DOI 10.1002/14651858.cd007458.pub3

Pubmed ID 24310741

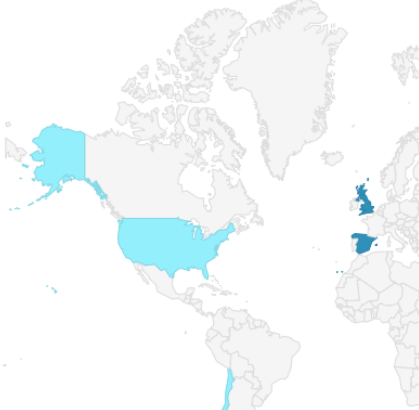
Authors Ipek Gurol-Urganci, Thyra de Jongh, Vlasta Vodopivec-Jamsek, Rifat Atun, Josip Car

Abstract This review is an update of the original Cochrane review published in July 2012. Missed... [show]

TWITTER DEMOGRAPHICS

MENDELEY READERS

The data shown below were collected from the profiles of 18 tweeters who shared this research output. [Click here to find out more](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

[New search](#)

Mobile phone messaging reminders for attendance at healthcare appointments

Ipek Gurol-Urganci, Thyra de Jongh, Vlasta Vodopivec-Jamsek, Rifat Atun, [✉ Josip Car](#) [Authors' declarations of interest](#)

Version published: 05 December 2013 [Version history](#)

<https://doi.org/10.1002/14651858.CD007458.pub3>


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Am score 0 Cited in 1 guideline

[52] Gurol-Urganci, de Jongh, Vodopivec-Jamsek, Car and Atun (2012) Mobile phone messaging for communicating results of medical investigations



3

About this Attention Score

Average Attention Score compared to outputs of the same age

Mentioned by

- 4 tweeters

Citations

- 69 Dimensions

Readers on

- 388 Mendeley

SUMMARY | Twitter | Dimensions citations

Title Mobile phone messaging for communicating results of medical investigations

Published in Cochrane database of systematic reviews, June 2012

DOI 10.1002/14651858.cd007456.pub2

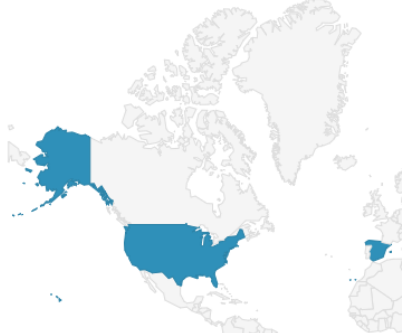
Pubmed ID 22696369

Authors Ipek Gurol-Urganci, Thyra de Jongh, Vlasta Vodopivec-Jamsek, Josip Car, Rifat Atun

Abstract Mobile phone messaging, such as Short Message Service (SMS) and Multimedia Message Service (MMS)... [show]

TWITTER DEMOGRAPHICS | MENDELEY READER!

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Mobile phone messaging for communicating results of medical investigations

Ipek Gurol-Urganci, Thyra de Jongh, Vlasta Vodopivec-Jamsek, [✉ Josip Car, Rifat Atun](#) Authors' declarations of interest

Version published: 13 June 2012 [Version history](#)


<https://doi.org/10.1002/14651858.CD007456.pub2>

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 **score** 0

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[53] Gurusamy, Vaughan and Davidson (2014) Formal education of patients about to undergo laparoscopic cholecystectomy



4

? About this Attention Score

Good Attention Score compared to outputs of the same age (68th percentile)

Mentioned by

- 1 policy source
- 1 tweeter

Citations

- 24 Dimensions

Readers on

- 193 Mendeley

SUMMARY | Policy documents | Twitter | Dimensions citations

Title Formal education of patients about to undergo laparoscopic cholecystectomy

Published in Cochrane database of systematic reviews, February 2014

DOI 10.1002/14651858.cd009933.pub2 [↗](#)


Pubmed ID 24585482 [↗](#)

Authors Kurinchi Selvan Gurusamy, Jessica Vaughan, Brian R Davidson

Abstract Generally, before being operated on, patients will be given informal information by the healthcare... [\[show\]](#)

TWITTER DEMOGRAPHICS | MENDELEY REAC

The data shown below were collected from the profile of 1 tweeter who shared this research output. [Click here](#)



Cochrane Database of Systematic Reviews | Review - Intervention

Formal education of patients about to undergo laparoscopic cholecystectomy

✉ Kurinchi Selvan Gurusamy, Jessica Vaughan, Brian R Davidson | Authors' declarations of interest

Version published: 28 February 2014 | [Version history](#)

<https://doi.org/10.1002/14651858.CD009933.pub2> [↗](#)


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Am score 0 | Cited in 2 guidelines

[54] Handford, Tynan, Rackal and Glazier (2006) Setting and organization of care for persons living with HIV/AIDS



Citations

54 Dimensions


Readers on


247 Mendeley

SUMMARY Dimensions citations

Title	Setting and organization of care for persons living with HIV/AIDS
Published in	Cochrane database of systematic reviews, July 2006
DOI	10.1002/14651858.cd004348.pub2 ↗
Pubmed ID	16856042 ↗
Authors	Curtis Handford, Anne-Marie Tynan, Julia M Rackal, Richard Glazier
Abstract	Treating the world's 40.3 million persons currently infected with HIV/AIDS is an international... [show]

ME

 The data shown below were compiled from readership statistics for **247** Mendeley readers of this



Cochrane Database of Systematic Reviews [Review - Intervention](#)

Setting and organization of care for persons living with HIV/AIDS

Curtis Handford, [Anne-Marie Tynan](#), Julia M Rackal, [✉ Richard Glazier](#) Authors' declarations of interest

Version published: 19 July 2006 [Version history](#)

<https://doi.org/10.1002/14651858.CD004348.pub2> [↗](#)

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Abstract

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[↻](#) Cite this Review

 score 0

[55] Horvath, Azman, Kennedy and Rutherford (2012) Mobile phone text messaging for promoting adherence to antiretroviral therapy in patients with HIV infection



45

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by MORE...

- 1 news outlet
- 3 policy sources
- 36 tweeters
- 2 Facebook pages

Citations

- 405 Dimensions

Readers on

- 767 Mendeley
- 1 CiteULike

SUMMARY | News | Policy documents | Twitter | Facebook | Dimensions citations

Title Mobile phone text messaging for promoting adherence to antiretroviral therapy in patients with HIV infection

Published in Cochrane database of systematic reviews, March 2012

DOI 10.1002/14651858.cd009756 [↗](#)

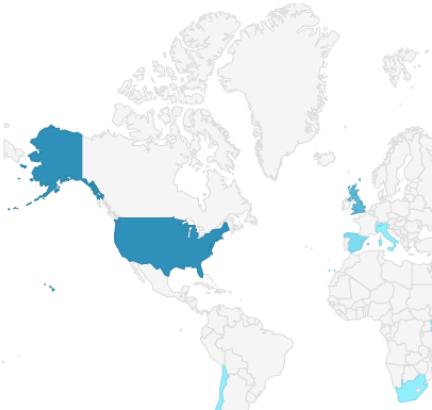
Pubmed ID 22419345 [↗](#)

Authors Tara Horvath, Hana Azman, Gail E Kennedy, George W Rutherford

Abstract More than 34 million people are presently living with HIV infection. Antiretroviral therapy (ART)... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READERS

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Mobile phone text messaging for promoting adherence to antiretroviral therapy in patients with HIV infection

✉ [Tara Horvath](#), [Hana Azman](#), [Gail E Kennedy](#), [George W Rutherford](#) Authors' declarations of interest

Version published: 14 March 2012 [Version history](#)

<https://doi.org/10.1002/14651858.CD009756> [↗](#)

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scores 0 Cited in 1 guideline

[56] Inglis, Clark, Dierckx, Prieto-Merino and Cleland (2015) Structured telephone support or non-invasive telemonitoring for patients with heart failure



137

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 13 news outlets
- 2 policy sources
- 38 tweeters
- 3 Facebook pages
- 3 Wikipedia pages
- 1 Google+ user

Citations

- 318 Dimensions

Readers on

- 579 Mendeley

SUMMARY | News | Policy documents | Twitter | Facebook | Wikipedia | Google

Title Structured telephone support or non-invasive telemonitoring for patients with heart failure

Published in Cochrane database of systematic reviews, October 2015

DOI 10.1002/14651858.cd007228.pub3 [↗](#)

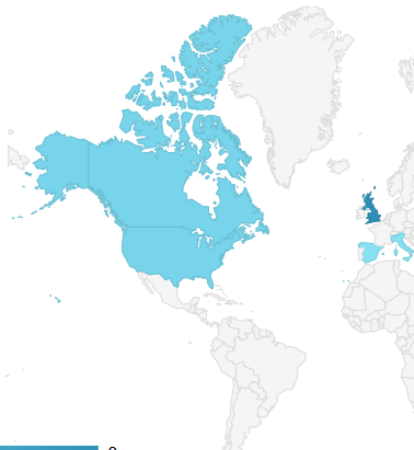
Pubmed ID 26517969 [↗](#)

Authors Sally C Inglis, Robyn A Clark, Riet Dierckx, David Prieto-Merino, John GF Cleland

Abstract Specialised disease management programmes for heart failure aim to improve care, clinical outcomes... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READERS

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1 8

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[New search](#) [Conclusions changed](#)

Structured telephone support or non-invasive telemonitoring for patients with heart failure

[✉](#) Sally C Inglis, Robyn A Clark, Riet Dierckx, David Prieto-Merino, John GF Cleland Authors' declarations of interest


Version published: 31 October 2015 [Version history](#)

<https://doi.org/10.1002/14651858.CD007228.pub3> [↗](#)


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[Cited in 12 guidelines](#)

[57] Jacobson Vann, Jacobson, Coyne-Beasley, Asafu-Adjei and Szilagyi (2018) Patient reminder and recall interventions to improve immunization rates



553

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 62 news outlets
- 6 blogs
- 2 policy sources
- 37 tweeters
- 3 Facebook pages

Citations

- 247 Dimensions

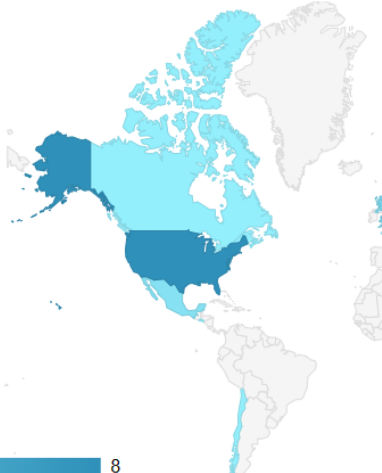
Readers on

- 551 Mendeley

SUMMARY	News	Blogs	Policy documents	Twitter	Facebook	Dir
Title	Patient reminder and recall interventions to improve immunization rates					
Published in	Cochrane database of systematic reviews, January 2018					
DOI	10.1002/14651858.cd003941.pub3 ↗					
Pubmed ID	29342498 ↗					
Authors	Julie C Jacobson Vann, Robert M Jacobson, Tamera Coyne-Beasley, Josephine K Asafu-Adjei, Peter G... [show]					
Abstract	Immunization rates for children and adults are rising, but coverage levels have not reached... [show]					

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Patient reminder and recall interventions to improve immunization rates

✉ [Julie C Jacobson Vann](#), [Robert M Jacobson](#), [Tamera Coyne-Beasley](#), [Josephine K Asafu-Adjei](#), [Peter G Szilagyi](#)

Authors' declarations of interest

Version published: 18 January 2018 [Version history](#)

<https://doi.org/10.1002/14651858.CD003941.pub3> [↗](#)

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score 0 [Cited in 1 guideline](#)

Contents

[58] Janjua, Banchoff, Threapleton, Prigmore, Fletcher and Disler (2021) Digital interventions for the management of chronic obstructive pulmonary disease



29

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 policy source
- 45 tweeters
- 4 Facebook pages

Citations

- 22 Dimensions

Readers on

- 257 Mendeley

SUMMARY | Policy documents | Twitter | Facebook | Dimensions citations

Title Digital interventions for the management of chronic obstructive pulmonary disease

Published in Cochrane database of systematic reviews, April 2021

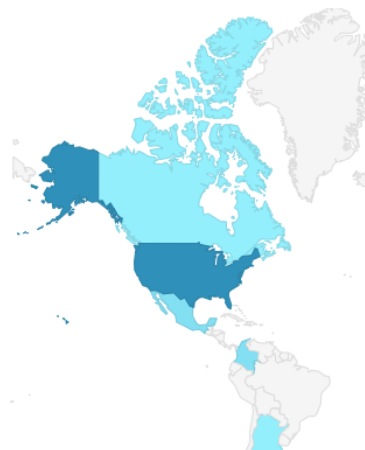
DOI 10.1002/14651858.cd013246.pub2 [↗](#)

Pubmed ID 33871065 [↗](#)

Authors Sadia Janjua, Emma Banchoff, Christopher JD Threapleton, Samantha Prigmore, Joshua Fletcher... [\[show\]](#)

TWITTER DEMOGRAPHICS | MENDELEY R

The data shown below were collected from the profiles of **45** tweeters who shared this research output. [↗](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Digital interventions for the management of chronic obstructive pulmonary disease

✉ Sadia Janjua, Emma Banchoff, Christopher JD Threapleton, Samantha Prigmore, Joshua Fletcher, Rebecca T Disler
Authors' declarations of interest

Version published: 19 April 2021 | [Version history](#)

<https://doi.org/10.1002/14651858.CD013246.pub2> [↗](#)


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Cite this Review [↗](#)

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Alt score 0

[59] Janjua, Carter, Threapleton, Prigmore and Disler (2021) Telehealth interventions: remote monitoring and consultations for people with chronic obstructive pulmonary disease (COPD)



12

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 21 tweeters
- 1 Facebook page

Citations

- 23 Dimensions

Readers on

- 218 Mendeley

SUMMARY | Twitter | Facebook | Dimensions citations

Title Telehealth interventions: remote monitoring and consultations for people with chronic obstructive pulmonary disease (COPD)

Published in Cochrane database of systematic reviews, July 2021

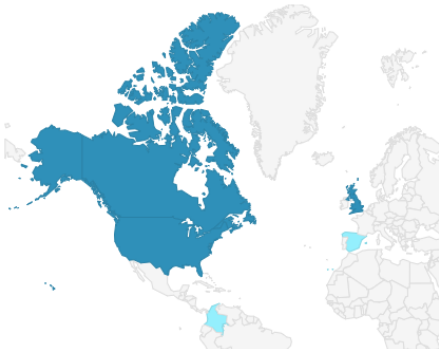
DOI 10.1002/14651858.cd013196.pub2 [↗](#)

Pubmed ID 34693988 [↗](#)

Authors Sadia Janjua, Deborah Carter, Christopher JD Threapleton, Samantha Prigmore, Rebecca T Disler

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Telehealth interventions: remote monitoring and consultations for people with chronic obstructive pulmonary disease (COPD)


✉ Sadia Janjua, Deborah Carter, Christopher JD Threapleton, Samantha Prigmore, Rebecca T Disler
Authors' declarations of interest

Version published: 20 July 2021 [Version history](#)
<https://doi.org/10.1002/14651858.CD013196.pub2> [↗](#)


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 score 0

[60] Jawad, Jawad and Alwan (2019) Interventions using social networking sites to promote contraception in women of reproductive age



13

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by **22** tweeters

Citations **19** Dimensions

Readers on **223** Mendeley

SUMMARY | Twitter | Dimensions citations

Title Interventions using social networking sites to promote contraception in women of reproductive age

Published in Cochrane database of systematic reviews, March 2019


DOI 10.1002/14651858.cd012521.pub2

PubMed ID 30818414

Authors Aalaa Jawad, Issrah Jawad, Nisreen A Alwan

TWITTER DEMOGRAPHICS | MENDI

The data shown below were collected from the profiles of **22** tweeters who shared this research out



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Interventions using social networking sites to promote contraception in women of reproductive age

[✉ Aalaa Jawad, Issrah Jawad, Nisreen A Alwan](#) [Authors' declarations of interest](#)

Version published: 01 March 2019 [Version history](#)

<https://doi.org/10.1002/14651858.CD012521.pub2>


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Altmetric score 0

[61] Kaner, Beyer, Garnett, Crane, Brown, Muirhead, Redmore, O'Donnell, Newham, de Vocht and et al. (2017) Personalised digital interventions for reducing hazardous and harmful alcohol consumption in community-dwelling populations



142

[? About this Attention Score](#)

In the top 5% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 7 news outlets
- 1 blog
- 4 policy sources
- 107 tweeters
- 10 Facebook pages

Citations

- 216 Dimensions

Readers on

- 646 Mendeley

SUMMARY News Blogs Policy documents Twitter Facebook Dimensions citations

Title Personalised digital interventions for reducing hazardous and harmful alcohol consumption in community-dwelling populations

Published in Cochrane database of systematic reviews, September 2017

DOI 10.1002/14651858.cd011479.pub2 [↗](#)

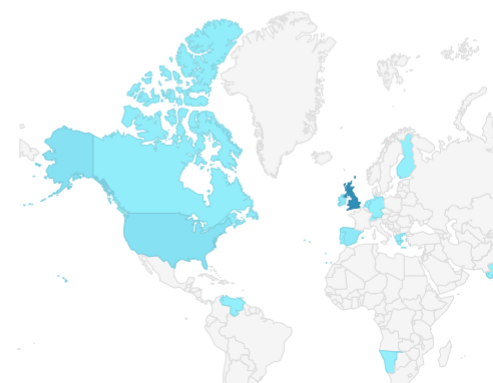
Pubmed ID 28944453 [↗](#)

Authors Eileen FS Kaner, Fiona R Beyer, Claire Garnett, David Crane, Jamie Brown, Colin Muirhead, James... [\[show\]](#)

Abstract Excessive alcohol use contributes significantly to physical and psychological illness, injury and... [\[show\]](#)

TWITTER DEMOGRAPHICS

The data shown below were collected from the profiles of **107** tweeters who shared this research output. [Click here to find out more](#)



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Personalised digital interventions for reducing hazardous and harmful alcohol consumption in community-dwelling populations

Eileen FS Kaner, [✉](#) Fiona R Beyer, Claire Garnett, David Crane, Jamie Brown, Colin Muirhead, James Redmore, Amy O'Donnell, James J Newham, Frank de Vocht, Matthew Hickman, Heather Brown, Gregory Maniatopoulos, Susan Michie [Authors' declarations of interest](#)

Version published: 25 September 2017 [Version history](#)
<https://doi.org/10.1002/14651858.CD011479.pub2> [↗](#)

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0
Cited in 2 guidelines

Contents

[62] Kauppi, Välimäki, Hätönen, Kuosmanen, Warwick-Smith and Adams (2014) Information and communication technology based prompting for treatment compliance for people with serious mental illness



4

About this Attention Score

Good Attention Score compared to outputs of the same age (69th percentile)

Mentioned by

6 tweeters

Citations

26 Dimensions

Readers on

370 Mendeley

SUMMARY | Twitter | Dimensions citations

Title Information and communication technology based prompting for treatment compliance for people with serious mental illness

Published in Cochrane database of systematic reviews, June 2014


DOI 10.1002/14651858.cd009960.pub2 [↗](#)

Pubmed ID 24934254 [↗](#)

Authors Kaisa Kauppi, Maritta Välimäki, Heli M Hätönen, Lauri M Kuosmanen, Katja Warwick-Smith, Clive E... [\[show\]](#)

TWITTER DEMOGRAPHICS | MENDELEY READERS

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Information and communication technology based prompting for treatment compliance for people with serious mental illness

✉ Kaisa Kauppi, Maritta Välimäki, Heli M Hätönen, Lauri M Kuosmanen, Katja Warwick-Smith, Clive E Adams
Authors' declarations of interest

Version published: 17 June 2014 [Version history](#)

<https://doi.org/10.1002/14651858.CD009960.pub2> [↗](#)

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Am score 0 [↗](#) Cited in 1 guideline

Contents

[63] Kew and Cates (2016) Home telemonitoring and remote feedback between clinic visits for asthma



19

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 32 tweeters
- 2 Facebook pages

Citations

- 52 Dimensions

Readers on

- 550 Mendeley

SUMMARY | [Twitter](#) | [Facebook](#) | [Dimensions citations](#)

Title Home telemonitoring and remote feedback between clinic visits for asthma

Published in Cochrane database of systematic reviews, August 2016

DOI [10.1002/14651858.cd011714.pub2](https://doi.org/10.1002/14651858.cd011714.pub2)


Pubmed ID [27486836](#)

Authors Kayleigh M Kew, Christopher J Cates

Abstract Asthma is a chronic disease that causes reversible narrowing of the airways due to... [\[show\]](#)

TWITTER DEMOGRAPHICS

The data shown below were collected from the profiles of **32** tweeters who shared this rese



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Home telemonitoring and remote feedback between clinic visits for asthma

[✉ Kayleigh M Kew, Christopher J Cates](#) Authors' declarations of interest

Version published: 03 August 2016 [Version history](#)

<https://doi.org/10.1002/14651858.CD011714.pub2>


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[Alt score](#) 0 [Cited in 2 guidelines](#)

[64] Kew and Cates (2016) Remote versus face-to-face check-ups for asthma



41

[? About this Attention Score](#)

In the top 5% of all research outputs scored by Altmetric

Mentioned by [MORE...](#)

- 1 blog
- 2 policy sources
- 46 tweeters
- 4 Facebook pages

Citations

- 40 Dimensions

Readers on

- 352 Mendeley

SUMMARY | Blogs | Policy documents | Twitter | Facebook | Dimensions citations

Title Remote versus face-to-face check-ups for asthma

Published in Cochrane database of systematic reviews, April 2016

DOI 10.1002/14651858.cd0111715.pub2 [↗](#)


Pubmed ID 27087257 [↗](#)

Authors Kayleigh M Kew, Christopher J Cates

Abstract Asthma remains a significant cause of avoidable morbidity and mortality. Regular check-ups with a... [\[show\]](#)

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Remote versus face-to-face check-ups for asthma

✉ [Kayleigh M Kew, Christopher J Cates](#) [Authors' declarations of interest](#)

Version published: 18 April 2016 [Version history](#)

<https://doi.org/10.1002/14651858.CD0111715.pub2> [↗](#)

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[Altmetric score](#) 0 [Cited in 3 guidelines](#)

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[65] Khan, Amatya, Kesselring and Galea (2015) Telerehabilitation for persons with multiple sclerosis



11

[About this Attention Score](#)

In the top 25% of all research outputs scored by Altmetric

[MORE...](#)

Mentioned by

- 13 tweeters
- 1 Wikipedia page

Citations

- 88 Dimensions

Readers on

- 713 Mendeley

SUMMARY Twitter Wikipedia Dimensions citations

Title Telerehabilitation for persons with multiple sclerosis

Published in Cochrane database of systematic reviews, April 2015

DOI 10.1002/14651858.cd010508.pub2 [↗](#)

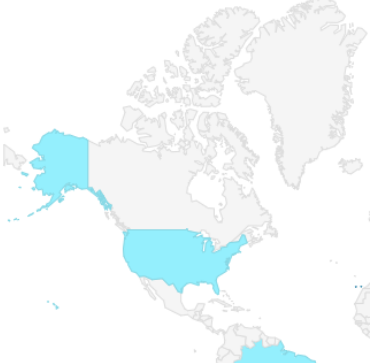
Pubmed ID 25854331 [↗](#)

Authors Fary Khan, Bhasker Amatya, Jurg Kesselring, Mary Galea

Abstract Telerehabilitation, an emerging method, extends rehabilitative care beyond the hospital, and... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY REA

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Cochrane Database of Systematic Reviews [Review - Intervention](#)

Telerehabilitation for persons with multiple sclerosis

[✉ Fary Khan, Bhasker Amatya, Jurg Kesselring, Mary Galea](#) Authors' declarations of interest


Version published: 09 April 2015 [Version history](#)

<https://doi.org/10.1002/14651858.CD010508.pub2> [↗](#)

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[66] Kobayashi, Hanada, Matsuzaki, Takehara, Ota, Sasaki, Nagata and Mori (2017) Assessment and support during early labour for improving birth outcomes



6

About this Attention Score

Good Attention Score compared to outputs of the same age (70th percentile)

Mentioned by MORE...

- 4 tweeters
- 2 Wikipedia pages

Citations

- 41 Dimensions

Readers on

- 461 Mendeley

SUMMARY
Twitter
Wikipedia
Dimensions citations

Title Assessment and support during early labour for improving birth outcomes

Published in Cochrane database of systematic reviews, April 2017

DOI 10.1002/14651858.cd011516.pub2 [↗](#)


Pubmed ID 28426160 [↗](#)

Authors Shinobu Kobayashi, Nobutsugu Hanada, Masayo Matsuzaki, Kenji Takehara, Erika Ota, Hatoko Sasaki... [\[show\]](#)

Abstract The progress of labour in the early or latent phase is usually slow and may include painful... [\[show\]](#)

TWITTER DEMOGRAPHICS
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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Assessment and support during early labour for improving birth outcomes

Shinobu Kobayashi, Nobutsugu Hanada, Masayo Matsuzaki, Kenji Takehara, Erika Ota, Hatoko Sasaki, Chie Nagata, [✉ Rintaro Mori](#) Authors' declarations of interest

Version published: 20 April 2017 [Version history](#)

<https://doi.org/10.1002/14651858.CD011516.pub2> [↗](#)


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Alt score
0
[Cited in 4 guidelines](#)

[67] Kuster, Dalsbø, Luong Thanh, Agarwal, Durand-Moreau and Kirkehei (2017) Computer-based versus in-person interventions for preventing and reducing stress in workers



22

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 34 tweeters
- 2 Facebook pages

Citations

- 17 Dimensions

Readers on

- 386 Mendeley

SUMMARY Twitter Facebook Dimensions citations

Title Computer-based versus in-person interventions for preventing and reducing stress in workers

Published in Cochrane database of systematic reviews, August 2017

DOI 10.1002/14651858.cd011899.pub2

Pubmed ID 28853146


Authors Anootnara Talkul Kuster, Therese K Dalsbø, Bao Yen Luong Thanh, Arnav Agarwal, Quentin V Durand-Moreau... [show]

Abstract Chronic exposure to stress has been linked to several negative physiological and psychological... [show]

TWITTER DEMOGRAPHICS

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The data shown below were collected from the profiles of 34 tweeters who shared this research output. [Click here](#)



Cochrane Database of Systematic Reviews | Review - Intervention

Computer-based versus in-person interventions for preventing and reducing stress in workers

✉ Anootnara Talkul Kuster, Therese K Dalsbø, Bao Yen Luong Thanh, Arnav Agarwal, Quentin V Durand-Moreau, Ingvild Kirkehei Authors' declarations of interest

Version published: 30 August 2017 [Version history](#)

<https://doi.org/10.1002/14651858.CD011899.pub2>

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Altmetric score 0

Contents

[68] Lavender, Richens, Milan, Smyth and Dowswell (2013) Telephone support for women during pregnancy and the first six weeks postpartum



20

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 2 blogs
- 11 tweeters
- 1 Google+ user

Citations

- 78 Dimensions

Readers on

- 734 Mendeley

SUMMARY | Blogs | Twitter | Google+ | Dimensions citations

Title Telephone support for women during pregnancy and the first six weeks postpartum

Published in Cochrane database of systematic reviews, July 2013

DOI 10.1002/14651858.cd009338.pub2 [↗](#)

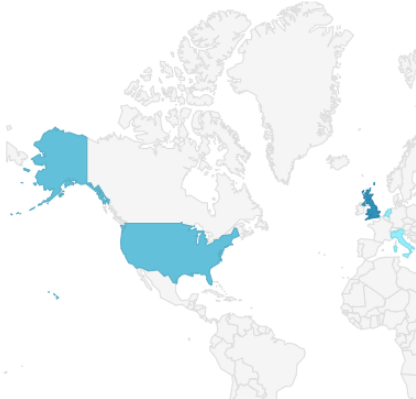
Pubmed ID 23881662 [↗](#)

Authors Tina Lavender, Yana Richens, Stephen J Milan, Rebecca MD Smyth, Therese Dowswell

Abstract Telephone communication is increasingly being accepted as a useful form of support within health... [\[show\]](#)

TWITTER DEMOGRAPHICS | MENDELEY READERS

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Telephone support for women during pregnancy and the first six weeks postpartum

✉ [Tina Lavender, Yana Richens, Stephen J Milan, Rebecca MD Smyth, Therese Dowswell](#) Authors' declarations of interest

Version published: 18 July 2013 [Version history](#)

<https://doi.org/10.1002/14651858.CD009338.pub2> [↗](#)


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Cite this Review

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Altmetric scores 0 [Cited in 4 guidelines](#)

[69] Laver, Adey-Wakeling, Crotty, Lannin, George and Sherrington (2020) Telerehabilitation services for stroke



66

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 84 tweeters
- 2 Facebook pages
- 1 Wikipedia page

Citations

- 233 Dimensions

Readers on

- 1153 Mendeley

SUMMARY | [Twitter](#) | [Facebook](#) | [Wikipedia](#) | [Dimensions citations](#)

Title Telerehabilitation services for stroke

Published in Cochrane database of systematic reviews, January 2020


DOI 10.1002/14651858.cd010255.pub3 [↗](#)

Pubmed ID 32002991 [↗](#)

Authors Kate E Laver, Zoe Adey-Wakeling, Maria Crotty, Natasha A Lannin, Stacey George, Catherine... [\[show\]](#)

TWITTER DEMOGRAPHICS | **MENDELEY**

The data shown below were collected from the profiles of **84** tweeters who shared this research output. [↗](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Telerehabilitation services for stroke

[✉](#) **Kate E Laver, Zoe Adey-Wakeling, Maria Crotty, Natasha A Lannin, Stacey George, Catherine Sherrington**

Authors' declarations of interest

Version published: 31 January 2020 [Version history](#)

<https://doi.org/10.1002/14651858.CD010255.pub3> [↗](#)

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[Alt score](#) 0 [Cited in 2 guidelines](#)

[70] Laver, Lange, George, Deutsch, Saposnik and Crotty (2017) Virtual reality for stroke rehabilitation



150

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 4 news outlets
- 1 blog
- 1 policy source
- 145 tweeters
- 1 patent
- 9 Facebook pages
- 4 Wikipedia pages
- 2 Google+ users

Citations

- 724 Dimensions

Readers on

- 1700 Mendeley

SUMMARY

News

Blogs

Policy documents

Twitter

Patents

Facebook

Title Virtual reality for stroke rehabilitation

Published in Cochrane database of systematic reviews, November 2017

DOI 10.1002/14651858.cd008349.pub4 [↗](#)

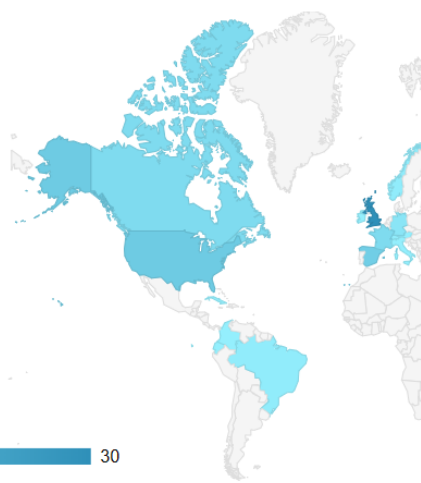
Pubmed ID 29156493 [↗](#)

Authors Kate E Laver, Belinda Lange, Stacey George, Judith E Deutsch, Gustavo Saposnik, Maria Crotty

Abstract Virtual reality and interactive video gaming have emerged as recent treatment approaches in stroke... [\[show\]](#)

TWITTER DEMOGRAPHICS

The data shown below were collected from the profiles of **145** tweeters who shared this research output. [Click here to](#)



1 30

Geographical breakdown

MENDELEY READERS

Demographic breakdown

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Virtual reality for stroke rehabilitation

✉ [Kate E Laver](#), [Belinda Lange](#), [Stacey George](#), [Judith E Deutsch](#), [Gustavo Saposnik](#), [Maria Crotty](#)
 Authors' declarations of interest

Version published: 20 November 2017 [Version history](#)
<https://doi.org/10.1002/14651858.CD008349.pub4> [↗](#)

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Cited in 8 guidelines

[71] Leon, Balakrishna, Hohlfeld, Odendaal, Schmidt, Zweigenthal, Anstey Watkins and Daniels (2020) Routine Health Information System (RHIS) improvements for strengthened health system management



17

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by
30 tweeters

Citations
19 Dimensions

Readers on
364 Mendeley

SUMMARY | Twitter | Dimensions citations

Title Routine Health Information System (RHIS) improvements for strengthened health system management

Published in Cochrane database of systematic reviews, August 2020

DOI 10.1002/14651858.cd012012.pub2


Pubmed ID 32803893

Authors Natalie Leon, Yusenantha Balakrishna, Ameer Hohlfeld, Willem A Odendaal, Bey-Marrié Schmidt... [show]

Abstract A well-functioning routine health information system (RHIS) can provide the information needed for... [show]

TWITTER DEMOGRAPHICS

The data shown below were collected from the profiles of 30 tweeters who shared this research output. [Click here to view](#)



MENDELEY READERS

Cochrane Database of Systematic Reviews | Review - Intervention

Routine Health Information System (RHIS) improvements for strengthened health system management

✉ Natalie Leon, Yusenantha Balakrishna, Ameer Hohlfeld, Willem A Odendaal, Bey-Marrié Schmidt, Virginia Zweigenthal, Jocelyn Anstey Watkins, Karen Daniels Authors' declarations of interest

Version published: 13 August 2020 [Version history](#)

<https://doi.org/10.1002/14651858.CD012012.pub2>


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Altmetric score 0

[72] Linden, Hawley, Blackwood, Evans, Anderson and O'Rourke (2016) Technological aids for the rehabilitation of memory and executive functioning in children and adolescents with acquired brain injury



17

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 11 tweeters
- 3 Facebook pages

Citations

- 30 Dimensions

Readers on

- 650 Mendeley

SUMMARY | Blogs | Twitter | Facebook | Dimensions citations

Title Technological aids for the rehabilitation of memory and executive functioning in children and adolescents with acquired brain injury

Published in Cochrane database of systematic reviews, July 2016

DOI 10.1002/14651858.cd011020.pub2

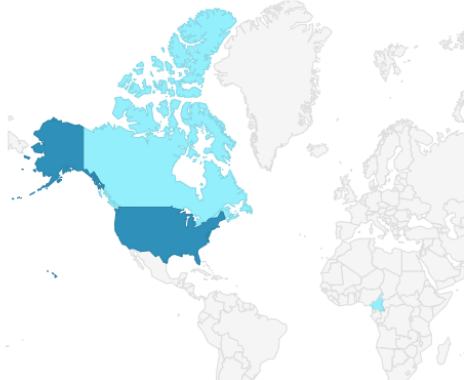
Pubmed ID 27364851

Authors Mark Linden, Carol Hawley, Bronagh Blackwood, Jonathan Evans, Vicki Anderson, Conall O'Rourke

Abstract The use of technology in healthcare settings is on the increase and may represent a cost-effective... [show]

TWITTER DEMOGRAPHICS | MENDELEY READERS

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Technological aids for the rehabilitation of memory and executive functioning in children and adolescents with acquired brain injury

✉ [Mark Linden, Carol Hawley, Bronagh Blackwood, Jonathan Evans, Vicki Anderson, Conall O'Rourke](#)
Authors' declarations of interest

Version published: 01 July 2016 [Version history](#)

<https://doi.org/10.1002/14651858.CD011020.pub2>

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Altmetric score 0

Cited in 2 guidelines

Contents

[73] Lins, Hayder-Beichel, Rücker, Motschall, Antes, Meyer and Langer (2014) Efficacy and experiences of telephone counselling for informal carers of people with dementia



33

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 2 policy sources
- 25 tweeters
- 1 Wikipedia page

Citations

- 65 Dimensions

Readers on

- 560 Mendeley

SUMMARY Blogs Policy documents Twitter Wikipedia Dimensions citations

Title Efficacy and experiences of telephone counselling for informal carers of people with dementia

Published in Cochrane database of systematic reviews, September 2014

DOI 10.1002/14651858.cd009126.pub2 [↗](#)

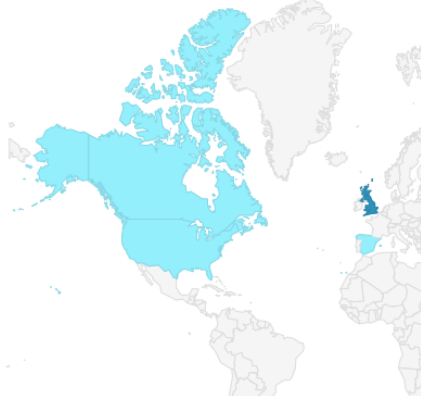
Pubmed ID 25177838 [↗](#)

Authors Sabine Lins, Daniela Hayder-Beichel, Gerta Rücker, Edith Motschall, Gerd Antes, Gabriele Meyer... [\[show\]](#)

Abstract Informal carers of people with dementia can suffer from depressive symptoms, emotional distress... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READERS

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Efficacy and experiences of telephone counselling for informal carers of people with dementia


✉ Sabine Lins, Daniela Hayder-Beichel, Gerta Rücker, Edith Motschall, Gerd Antes, Gabriele Meyer, Gero Langer
Authors' declarations of interest

Version published: 01 September 2014 [Version history](#)
<https://doi.org/10.1002/14651858.CD009126.pub2> [↗](#)

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[Cited in 2 guidelines](#)

Contents

[74] Lopez, Stockton, Chen, Steiner and Gallo (2014) Behavioral interventions for improving dual-method contraceptive use



Mentioned by
2 tweeters

Citations
25 Dimensions

Readers on
347 Mendeley

SUMMARY Twitter Dimensions citations

Title Behavioral interventions for improving dual-method contraceptive use

Published in Cochrane database of systematic reviews, March 2014

DOI 10.1002/14651858.cd010915.pub2 [↗](#)


Pubmed ID 24683022 [↗](#)

Authors Laureen M Lopez, Laurie L Stockton, Mario Chen, Markus J Steiner, Maria F Gallo, Lopez LM... [\[show\]](#)

Abstract Dual-method contraception refers to using condoms as well as another modern method of contraception... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READERS

The data shown below were collected from the profiles of **2** tweeters who shared this research output. [Click here to find out](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Behavioral interventions for improving dual-method contraceptive use

✉ [Laureen M Lopez](#), [Laurie L Stockton](#), [Mario Chen](#), [Markus J Steiner](#), [Maria F Gallo](#) [Authors' declarations of interest](#)


Version published: 30 March 2014 [Version history](#)

<https://doi.org/10.1002/14651858.CD010915.pub2> [↗](#)


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 score [Cited in 1 guideline](#)

[75] Lynch, Jones, Simpson, Fini, Kuys, Borschmann, Kramer, Johnson, Callisaya, Mahendran and et al. (2018) Activity monitors for increasing physical activity in adult stroke survivors



77

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 107 tweeters
- 2 Facebook pages

Citations

- 49 Dimensions

Readers on

- 566 Mendeley

SUMMARY | Blogs | Twitter | Facebook | Dimensions citations

Title Activity monitors for increasing physical activity in adult stroke survivors

Published in Cochrane database of systematic reviews, July 2018

DOI 10.1002/14651858.cd012543.pub2 [↗](#)

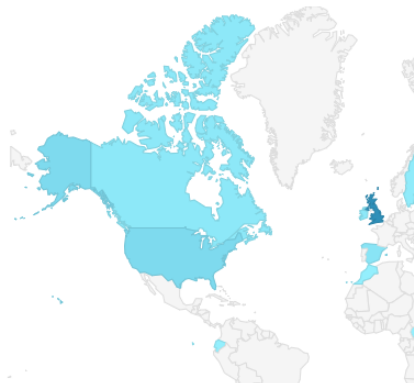
Pubmed ID 30051462 [↗](#)

Authors Elizabeth A Lynch, Taryn M Jones, Dawn B Simpson, Natalie A Fini, Suzanne S Kuys, Karen Borschmann... [\[show\]](#)

Abstract Stroke is the third leading cause of disability worldwide. Physical activity is important for... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READERS

The data shown below were collected from the profiles of **107** tweeters who shared this research output. [Click here!](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Activity monitors for increasing physical activity in adult stroke survivors


✉ Elizabeth A Lynch, Taryn M Jones, Dawn B Simpson, Natalie A Fini, Suzanne S Kuys, Karen Borschmann, Sharon Kramer, Liam Johnson, Michele L Callisaya, Niruthikha Mahendran, Heidi Janssen, Coralie English, Authors' declarations of interest on behalf of the ACTIONs Collaboration

Version published: 27 July 2018 [Version history](#)


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score 0
Cited in 1 guideline

[76] Malaguti, Dal Corso, Janjua and Holland (2021) Supervised maintenance programmes following pulmonary rehabilitation compared to usual care for chronic obstructive pulmonary disease



27

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 47 tweeters
- 1 Facebook page

Citations

- 24 Dimensions

Readers on

- 176 Mendeley

SUMMARY | Twitter | Facebook | Dimensions citations

Title Supervised maintenance programmes following pulmonary rehabilitation compared to usual care for chronic obstructive pulmonary disease

Published in Cochrane database of systematic reviews, August 2021

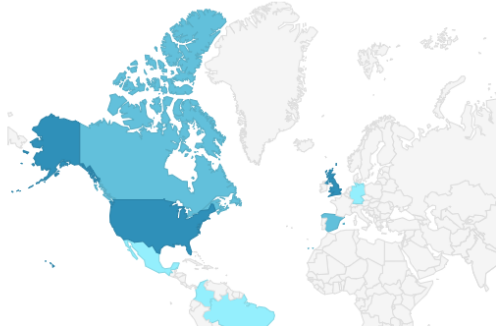
DOI 10.1002/14651858.cd013569.pub2 [↗](#)

Pubmed ID 34404111 [↗](#)

Authors Carla Malaguti, Simone Dal Corso, Sadia Janjua, Anne E Holland

TWITTER DEMOGRAPHICS | MENDELEY READERS

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Supervised maintenance programmes following pulmonary rehabilitation compared to usual care for chronic obstructive pulmonary disease

Carla Malaguti, Simone Dal Corso, Sadia Janjua, [✉ Anne E Holland](#) Authors' declarations of interest

Version published: 17 August 2021 [Version history](#)


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[77] Manyande, Cyna, Yip, Chooi and Middleton (2015) Non-pharmacological interventions for assisting the induction of anaesthesia in children



11

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 11 tweeters
- 3 Facebook pages
- 6 Wikipedia pages
- 1 video uploader

Citations

- 163 Dimensions

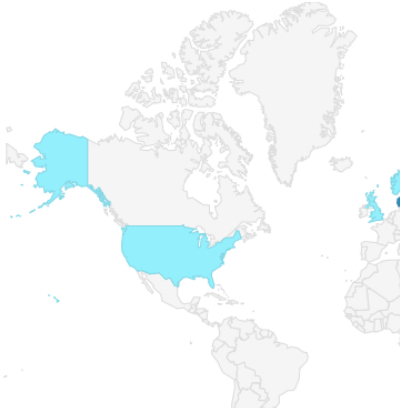
Readers on

- 576 Mendeley

SUMMARY	Twitter	Facebook	Wikipedia	Video	Dimensions citations
Title	Non-pharmacological interventions for assisting the induction of anaesthesia in children				
Published in	Cochrane database of systematic reviews, July 2015				
DOI	10.1002/14651858.cd006447.pub3 ↗				
Pubmed ID	26171895 ↗				
Authors	Anne Manyande, Allan M Cyna, Peggy Yip, Cheryl Chooi, Philippa Middleton				
Abstract	Induction of general anaesthesia can be distressing for children. Non-pharmacological methods for... [show]				

TWITTER DEMOGRAPHICS

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Non-pharmacological interventions for assisting the induction of anaesthesia in children

Anne Manyande, [✉](#) Allan M Cyna, Peggy Yip, Cheryl Chooi, Philippa Middleton Authors' declarations of interest

Version published: 14 July 2015 [Version history](#)

<https://doi.org/10.1002/14651858.CD006447.pub3> [↗](#)


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[Cited in 1 guideline](#)

[79] Marcano Belisario, Jamsek, Huckvale, O'Donoghue, Morrison and Car (2015) Comparison of self-administered survey questionnaire responses collected using mobile apps versus other methods



18

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 policy source
- 20 tweeters
- 2 Facebook pages

Citations

- 165 Dimensions

Readers on

- 538 Mendeley

SUMMARY

Policy documents

Twitter

Facebook

Dimensions citations

Title Comparison of self-administered survey questionnaire responses collected using mobile apps versus other methods

Published in Cochrane database of systematic reviews, July 2015

DOI 10.1002/14651858.mr000042.pub2 [↗](#)

Pubmed ID 26212714 [↗](#)

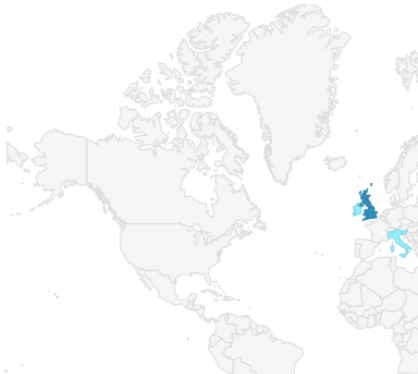
Authors José S Marcano Belisario, Jan Jamsek, Kit Huckvale, John O'Donoghue, Cecily P Morrison, Josip Car

Abstract Self-administered survey questionnaires are an important data collection tool in clinical practice... [\[show\]](#)

TWITTER DEMOGRAPHICS

MENDELEY READERS

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Cochrane Database of Systematic Reviews | [Review - Methodology](#)

Comparison of self-administered survey questionnaire responses collected using mobile apps versus other methods

✉ José S Marcano Belisario, Jan Jamsek, Kit Huckvale, John O'Donoghue, Cecily P Morrison, Josip Car
Authors' declarations of interest

Version published: 27 July 2015 [Version history](#)

<https://doi.org/10.1002/14651858.MR000042.pub2> [↗](#)

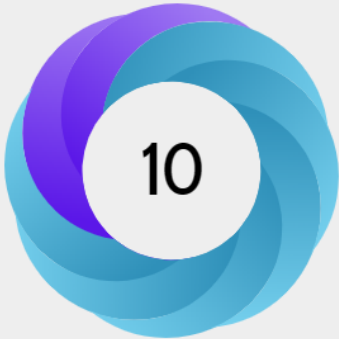
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Altmetric score 0

[80] Martin, Kelly, Kernohan, McCreight and Nugent (2008) Smart home technologies for health and social care support



10

About this Attention Score

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Mentioned by

- 2 policy sources
- 5 tweeters

Citations

- 154 Dimensions

Readers on

- 466 Mendeley
- 3 CiteULike

SUMMARY | Policy documents | Twitter | Dimensions citations

Title Smart home technologies for health and social care support

Published in Cochrane database of systematic reviews, October 2008


DOI 10.1002/14651858.cd006412.pub2

PubMed ID 18843715

Authors Suzanne Martin, Greg Kelly, W George Kernohan, Bernadette McCreight, Christopher Nugent

TWITTER DEMOGRAPHICS

The data shown below were collected from the profiles of 5 tweeters who shared this research



Cochrane Database of Systematic Reviews | Review - Intervention

Smart home technologies for health and social care support

[✉ Suzanne Martin](#), Greg Kelly, W George Kernohan, Bernadette McCreight, Christopher Nugent Authors' declarations of interest

Version published: 08 October 2008 [Version history](#)

<https://doi.org/10.1002/14651858.CD006412.pub2>

Abstract

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Am scores 0 Cited in 1 guideline

Collapse all Expand all

[81] Matkin, Ordóñez-Mena and Hartmann-Boyce (2019) Telephone counselling for smoking cessation



103

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by MORE...

- 5 news outlets
- 4 blogs
- 1 policy source
- 53 tweeters
- 8 Facebook pages
- 1 Wikipedia page

Citations

- 149 Dimensions

Readers on

- 482 Mendeley

SUMMARY | News | Blogs | Policy documents | Twitter

Title Telephone counselling for smoking cessation

Published in Cochrane database of systematic reviews, May 2019


DOI 10.1002/14651858.cd002850.pub4

Pubmed ID 31045250

Authors William Matkin, José M. Ordóñez-Mena, Jamie Hartmann-Boyce

TWITTER DEMOGRAPHICS

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1 10

Cochrane Database of Systematic Reviews | Review - Intervention

Telephone counselling for smoking cessation

William Matkin^a, José M. Ordóñez-Mena^a, Jamie Hartmann-Boyce ^a Authors' declarations of interest

Version published: 02 May 2019 [Version history](#)

<https://doi.org/10.1002/14651858.CD002850.pub4>

New search

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Altmetric score 0

Cited in 4 guidelines

Collapse all Expand all

[82] Mayo-Wilson and Montgomery (2013) Media-delivered cognitive behavioural therapy and behavioural therapy (self-help) for anxiety disorders in adults



20

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 26 tweeters
- 2 Wikipedia pages

Citations

- 108 Dimensions

Readers on

- 722 Mendeley
- 1 CiteULike

SUMMARY | [Twitter](#) | [Wikipedia](#) | [Dimensions citations](#)

Title Media-delivered cognitive behavioural therapy and behavioural therapy (self-help) for anxiety disorders in adults

Published in Cochrane database of systematic reviews, September 2013

DOI 10.1002/14651858.cd005330.pub4 [↗](#)

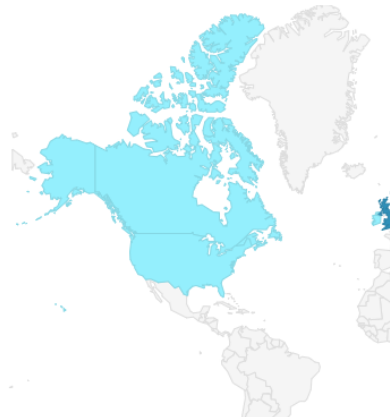
Pubmed ID 24018460 [↗](#)

Authors Evan Mayo-Wilson, Paul Montgomery

Abstract Anxiety disorders are the most common mental health problems. They are chronic and unremitting... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READI

The data shown below were collected from the profiles of **26** tweeters who shared this research output. [Click h](#)



Cochrane Database of Systematic Reviews | [Review](#) - [Intervention](#)

Media-delivered cognitive behavioural therapy and behavioural therapy (self-help) for anxiety disorders in adults

[✉ Evan Mayo-Wilson, Paul Montgomery](#) Authors' declarations of interest


Version published: 09 September 2013 [Version history](#)

<https://doi.org/10.1002/14651858.CD005330.pub4> [↗](#)


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[83] McCabe, McCann and Brady (2017) Computer and mobile technology interventions for self-management in chronic obstructive pulmonary disease



37

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In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 news outlets
- 2 policy sources
- 25 tweeters
- 2 Facebook pages

Citations

- 156 Dimensions

Readers on

- 718 Mendeley

SUMMARY | News | Policy documents | Twitter | Facebook | Dimensions citations

Title Computer and mobile technology interventions for self-management in chronic obstructive pulmonary disease

Published in Cochrane database of systematic reviews, May 2017

DOI 10.1002/14651858.cd011425.pub2 [↗](#)


Pubmed ID 28535331 [↗](#)

Authors Catherine McCabe, Margaret McCann, Anne Marie Brady

Abstract Chronic obstructive pulmonary disease (COPD) is characterised by airflow obstruction due to an... [\[show\]](#)

TWITTER DEMOGRAPHICS | MENDELEY READERS

The data shown below were collected from the profiles of **25** tweeters who shared this research output. [Click here](#)



Cochrane Database of Systematic Reviews | Review - Intervention

Computer and mobile technology interventions for self-management in chronic obstructive pulmonary disease

✉ Catherine McCabe, Margaret McCann, Anne Marie Brady Authors' declarations of interest

Version published: 23 May 2017 [Version history](#)

<https://doi.org/10.1002/14651858.CD011425.pub2> [↗](#)


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Cite this Review

Print | Comment | Share | Follow

Alt score 0 [↗](#) Cited in 6 guidelines

[84] McCleery, Laverty and Quinn (2021) Diagnostic test accuracy of telehealth assessment for dementia and mild cognitive impairment



35

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 news outlets
- 37 tweeters
- 1 Facebook page

Citations

- 9 Dimensions

Readers on

- 204 Mendeley

SUMMARY News Twitter Facebook Dimensions citations

Title Diagnostic test accuracy of telehealth assessment for dementia and mild cognitive impairment

Published in Cochrane database of systematic reviews, July 2021


DOI 10.1002/14651858.cd013786.pub2

Pubmed ID 34282852

Authors Jenny McCleery, Julian Laverty, Terry J Quinn

TWITTER DEMOGRAPHICS MENDELEY

The data shown below were collected from the profiles of 37 tweeters who shared this research outp



Cochrane Database of Systematic Reviews | [Review - Diagnostic](#)

Diagnostic test accuracy of telehealth assessment for dementia and mild cognitive impairment

Jenny McCleery, Julian Laverty, [✉ Terry J Quinn](#) Authors' declarations of interest

Version published: 20 July 2021 [Version history](#)

<https://doi.org/10.1002/14651858.CD013786.pub2>


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Cite this Review

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Altmetric score 0

[85] McLean, Chandler, Nurmatov, Liu, Pagliari, Car and Sheikh (2010) Telehealthcare for asthma



23

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 news outlet
- 1 blog
- 2 policy sources
- 2 tweeters
- 1 Facebook page

Citations

- 121 Dimensions

Readers on

- 413 Mendeley
- 1 Connotea

SUMMARY | News | Blogs | Policy documents | Twitter | Facebook | Dimensions

Title Telehealthcare for asthma

Published in Cochrane database of systematic reviews, October 2010

DOI 10.1002/14651858.cd007717.pub2 [↗](#)


Pubmed ID 20927763 [↗](#)

Authors Susannah McLean, David Chandler, Ulugbek Nurmatov, Joseph LY Liu, Claudia Pagliari, Josip Car... [\[show\]](#)

Abstract Healthcare systems internationally need to consider new models of care to cater for the increasing... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READERS

The data shown below were collected from the profiles of 2 tweeters who shared this research output. [Click here to](#)



[Cochrane Database of Systematic Reviews](#) | [Review - Intervention](#)

Telehealthcare for asthma

✉ **Susannah McLean, David Chandler, Ulugbek Nurmatov, Joseph LY Liu, Claudia Pagliari, Josip Car, Aziz Sheikh**
 Authors' declarations of interest

Version published: 06 October 2010 [Version history](#)

<https://doi.org/10.1002/14651858.CD007717.pub2> [↗](#)

Abstract

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[Cited in 13 guidelines](#)

[86] McLean, Nurmatov, Liu, Pagliari, Car and Sheikh (2011) Telehealthcare for chronic obstructive pulmonary disease



24

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 2 blogs
- 2 policy sources
- 2 tweeters
- 1 Facebook page
- 3 Wikipedia pages

Citations

- 211 Dimensions

Readers on

- 574 Mendeley
- 1 Connotea

SUMMARY | Blogs | Policy documents | Twitter | Facebook | Wikipedia

Title Telehealthcare for chronic obstructive pulmonary disease

Published in Cochrane database of systematic reviews, July 2011

DOI 10.1002/14651858.cd007718.pub2

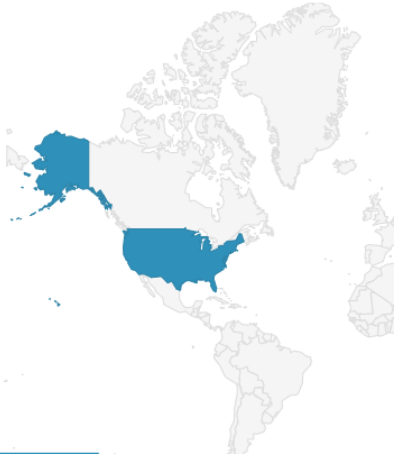
Pubmed ID 21735417

Authors Susannah McLean, Ulugbek Nurmatov, Joseph LY Liu, Claudia Pagliari, Josip Car, Aziz Sheikh

Abstract Chronic obstructive pulmonary disease (COPD) is a disease of irreversible airways obstruction in... [show]

TWITTER DEMOGRAPHICS | MENDELEY READER

The data shown below were collected from the profiles of 2 tweeters who shared this research output. [Click here](#)



Cochrane Database of Systematic Reviews | Review - Intervention

Telehealthcare for chronic obstructive pulmonary disease

Susannah McLean, Ulugbek Nurmatov, Joseph LY Liu, Claudia Pagliari, Josip Car, Aziz Sheikh | Authors' declarations of interest

Version published: 06 July 2011 | Version history

<https://doi.org/10.1002/14651858.CD007718.pub2>

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Abstract

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Am score 0 | Cited in 18 guidelines

[87] Meyer, Atherton, Sawmynaden and Car (2012) Email for communicating results of diagnostic medical investigations to patients



2

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Average Attention Score compared to outputs of the same age

Mentioned by **3** tweeters

Citations **15** Dimensions

Readers on **111** Mendeley

SUMMARY | [Twitter](#) | [Dimensions citations](#)

Title Email for communicating results of diagnostic medical investigations to patients

Published in Cochrane database of systematic reviews, August 2012

DOI 10.1002/14651858.cd007980.pub2 [↗](#)


Pubmed ID 22895970 [↗](#)

Authors Barbara Meyer, Helen Atherton, Prescilla Sawmynaden, Josip Car

Abstract As medical care becomes more complex and the ability to test for conditions grows, pressure on... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY REAL

The data shown below were collected from the profiles of **3** tweeters who shared this research output. [Click h](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Email for communicating results of diagnostic medical investigations to patients

✉ [Barbara Meyer](#), [Helen Atherton](#), [Prescilla Sawmynaden](#), [Josip Car](#) [Authors' declarations of interest](#)

Version published: 15 August 2012 [Version history](#)

<https://doi.org/10.1002/14651858.CD007980.pub2> [↗](#)

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[88] Mistiaen and Poot (2006) Telephone follow-up, initiated by a hospital-based health professional, for postdischarge problems in patients discharged from hospital to home



4

About this Attention Score

Good Attention Score compared to outputs of the same age (65th percentile)

Mentioned by MORE...

- 1 policy source
- 1 tweeter

Citations

- 247 Dimensions

Readers on

- 437 Mendeley

SUMMARY | Policy documents | Twitter | Dimensions citations

Title Telephone follow-up, initiated by a hospital-based health professional, for postdischarge problems in patients discharged from hospital to home

Published in Cochrane database of systematic reviews, October 2006

DOI 10.1002/14651858.cd004510.pub3 [↗](#)


Pubmed ID 17054207 [↗](#)

Authors Patriek Mistiaen, Else Poot

Abstract It is known that many patients encounter a variety of problems in the first weeks after they have... [\[show\]](#)

TWITTER DEMOGRAPHICS

The data shown below were collected from the profile of 1 tweeter who shared this research output. [Click here to find out more about how](#)



MENDELEY READERS

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Telephone follow-up, initiated by a hospital-based health professional, for postdischarge problems in patients discharged from hospital to home

[✉ Patriek Mistiaen, Else Poot](#) [Authors' declarations of interest](#)

Version published: 18 October 2006 [Version history](#)

<https://doi.org/10.1002/14651858.CD004510.pub3> [↗](#)

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am score 0

Cited in 2 guidelines

[89] Murray, Burns, See Tai, Lai and Nazareth (2005) Interactive Health Communication Applications for people with chronic disease



10

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 2 policy sources
- 4 tweeters

Citations

- 553 Dimensions

Readers on

- 887 Mendeley
- 12 CiteULike

SUMMARY | Policy documents | Twitter | Dimensions citations

Title Interactive Health Communication Applications for people with chronic disease

Published in Cochrane database of systematic reviews, October 2005

DOI 10.1002/14651858.cd004274.pub4


Pubmed ID 16235356

Authors Elizabeth Murray, Joanne Burns, Sharon See Tai, Rosalind Lai, Irwin Nazareth

Abstract Interactive Health Communication Applications (IHCA) are computer-based, usually web-based... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY REA

The data shown below were collected from the profiles of 4 tweeters who shared this research output. [Click](#)



Cochrane Database of Systematic Reviews | Review - Intervention

Interactive Health Communication Applications for people with chronic disease

Elizabeth Murray, Joanne Burns, Sharon See Tai, Rosalind Lai, Irwin Nazareth Authors' declarations of interest

Version published: 19 October 2005 [Version history](#)

<https://doi.org/10.1002/14651858.CD004274.pub4>

Abstract

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Altmetric score 0 Cited in 4 guidelines

[90] Murtagh, Murphy, Milton, Roberts, O'Gorman and Foster (2020) Interventions outside the workplace for reducing sedentary behaviour in adults under 60 years of age



46

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 2 blogs
- 53 tweeters
- 3 Facebook pages

Citations

- 13 Dimensions

Readers on

- 315 Mendeley

SUMMARY | Blogs | Twitter | Facebook | Dimensions citations

Title Interventions outside the workplace for reducing sedentary behaviour in adults under 60 years of age

Published in Cochrane database of systematic reviews, July 2020


DOI 10.1002/14651858.cd012554.pub2 [↗](#)

Pubmed ID 32678471 [↗](#)

Authors Elaine M Murtagh, Marie H Murphy, Karen Milton, Nia W Roberts, Clodagh SM O'Gorman, Charles... [\[show\]](#)

TWITTER DEMOGRAPHICS | MENDELEY

The data shown below were collected from the profiles of **53** tweeters who shared this research output.



Cochrane Database of Systematic Reviews | [Review](#) - [Intervention](#)

Interventions outside the workplace for reducing sedentary behaviour in adults under 60 years of age

✉ Elaine M Murtagh, Marie H Murphy, Karen Milton, Nia W Roberts, Clodagh SM O'Gorman, Charles Foster
Authors' declarations of interest

Version published: 17 July 2020 [Version history](#)

<https://doi.org/10.1002/14651858.CD012554.pub2> [↗](#)


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Alt score 0

[91] Nagendran, Gurusamy, Aggarwal, Loizidou and Davidson (2013) Virtual reality training for surgical trainees in laparoscopic surgery



72

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 8 news outlets
- 1 blog
- 3 tweeters

Citations

- 297 Dimensions

Readers on


- 508 Mendeley

SUMMARY
News
Blogs
Twitter
Dimensions citations

Title	Virtual reality training for surgical trainees in laparoscopic surgery
Published in	Cochrane database of systematic reviews, August 2013
DOI	10.1002/14651858.cd006575.pub3 ↗
Pubmed ID	23980026 ↗
Authors	Myura Nagendran, Kurinchi Selvan Gurusamy, Rajesh Aggarwal, Marilena Loizidou, Brian R Davidson
Abstract	Standard surgical training has traditionally been one of apprenticeship, where the surgical... [show]

TWITTER DEMOGRAPHICS

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

[New search](#) [Conclusions changed](#)

Virtual reality training for surgical trainees in laparoscopic surgery

Myura Nagendran, [✉](#) Kurinchi Selvan Gurusamy, Rajesh Aggarwal, Marilena Loizidou, Brian R Davidson
 Authors' declarations of interest

Version published: 27 August 2013 [Version history](#)

<https://doi.org/10.1002/14651858.CD006575.pub3> [↗](#)


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0
Cited in 1 guideline

[92] Noone, McSharry, Smalle, Burns, Dwan, Devane and Morrissey (2020) Video calls for reducing social isolation and loneliness in older people: a rapid review



207

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 news outlets
- 5 blogs
- 2 policy sources
- 246 tweeters
- 4 Facebook pages
- 2 Wikipedia pages

Citations

- 128 Dimensions

Readers on

- 794 Mendeley

SUMMARY News Blogs Policy documents Twitter Facebook

Title Video calls for reducing social isolation and loneliness in older people: a rapid review

Published in Cochrane database of systematic reviews, May 2020


DOI 10.1002/14651858.cd013632

Pubmed ID 32441330

Authors Chris Noone, Jenny McSharry, Mike Smalle, Annette Burns, Kerry Dwan, Declan Devane, Eimear C... [show]

TWITTER DEMOGRAPHICS MENDELEY F

The data shown below were collected from the profiles of **246** tweeters who shared this research output.



1 59

Cochrane Database of Systematic Reviews | Review - Rapid

Video calls for reducing social isolation and loneliness in older people: a rapid review

✉ Chris Noone, Jenny McSharry, Mike Smalle, Annette Burns, Kerry Dwan, Declan Devane, Eimear C Morrissey

Authors' declarations of interest

Version published: 22 May 2020 Version history

<https://doi.org/10.1002/14651858.CD013632>

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Altmetric score 0 Cited in 5 guidelines

Contents

[93] Odendaal, Anstey Watkins, Leon, Goudge, Griffiths, Tomlinson and Daniels (2020) Health workers' perceptions and experiences of using mHealth technologies to deliver primary healthcare services: a qualitative evidence synthesis



41

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 policy source
- 57 tweeters
- 3 Facebook pages
- 3 Wikipedia pages

Citations

- 131 Dimensions

Readers on

- 995 Mendeley

SUMMARY

Policy documents

Twitter

Facebook

Wikipedia

Dimensions citations

Title Health workers' perceptions and experiences of using mHealth technologies to deliver primary healthcare services: a qualitative evidence synthesis

Published in Cochrane database of systematic reviews, March 2020

DOI 10.1002/14651858.cd011942.pub2

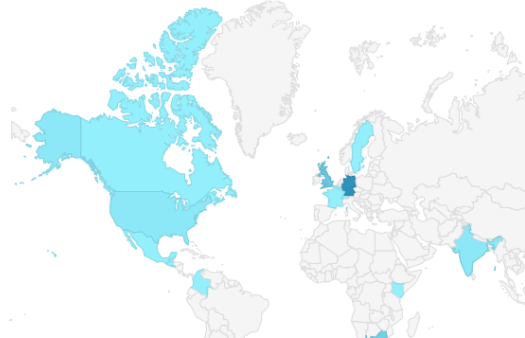
Pubmed ID 32216074

Authors Willem A Odendaal, Jocelyn Anstey Watkins, Natalie Leon, Jane Goudge, Frances Griffiths, Mark... [show]

TWITTER DEMOGRAPHICS

MENDELEY READERS

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Cochrane Database of Systematic Reviews | Review - Qualitative

Health workers' perceptions and experiences of using mHealth technologies to deliver primary healthcare services: a qualitative evidence synthesis

✉ Willem A Odendaal, Jocelyn Anstey Watkins, Natalie Leon, Jane Goudge, Frances Griffiths, Mark Tomlinson, Karen Daniels Authors' declarations of interest


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Cite this Review

Print Comment Share Follow

Altmetric score 0

[94] Olthuis, Watt, Bailey, Hayden and Stewart (2016) Therapist-supported Internet cognitive behavioural therapy for anxiety disorders in adults



50

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In the top 5% of all research outputs scored by Altmetric

[MORE...](#)

Mentioned by

- 1 news outlet
- 1 blog
- 2 policy sources
- 39 tweeters
- 3 Facebook pages
- 8 Wikipedia pages

Citations

- 255 Dimensions

Readers on

- 651 Mendeley

SUMMARY | News | Blogs | Policy documents | Twitter | Facebook | W

Title Therapist-supported Internet cognitive behavioural therapy for anxiety disorders in adults

Published in Cochrane database of systematic reviews, March 2016

DOI 10.1002/14651858.cd011565.pub2 [↗](#)

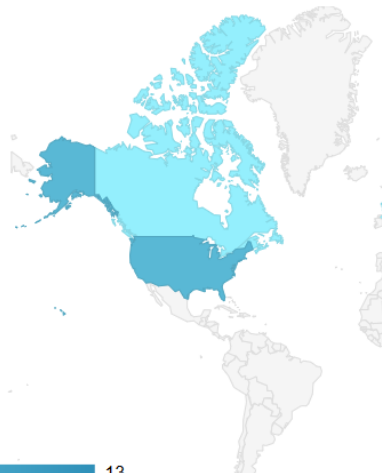
Pubmed ID 26968204 [↗](#)

Authors Janine V Olthuis, Margo C Watt, Kristen Bailey, Jill A Hayden, Sherry H Stewart

Abstract Cognitive behavioural therapy (CBT) is an evidence-based treatment for anxiety disorders. Many... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY REAL

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1 13

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

[New search](#)

Therapist-supported Internet cognitive behavioural therapy for anxiety disorders in adults

✉ [Janine V Olthuis](#), [Margo C Watt](#), [Kristen Bailey](#), [Jill A Hayden](#), [Sherry H Stewart](#) [Authors' declarations of interest](#)


Version published: 12 March 2016 [Version history](#)

<https://doi.org/10.1002/14651858.CD011565.pub2> [↗](#)


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 score 0
[Cited in 2 guidelines](#)

[95] Pal, Eastwood, Michie, Farmer, Barnard, Peacock, Wood, Inniss and Murray (2013) Computer-based diabetes self-management interventions for adults with type 2 diabetes mellitus



77

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 news outlets
- 2 blogs
- 1 policy source
- 62 tweeters
- 4 Facebook pages
- 1 Wikipedia page

Citations

- 303 Dimensions

Readers on

- 1244 Mendeley
- 3 CiteULike

SUMMARY | News | Blogs | Policy documents | Twitter | Facebook | Wikipedia

Title Computer-based diabetes self-management interventions for adults with type 2 diabetes mellitus

Published in Cochrane database of systematic reviews, March 2013

DOI 10.1002/14651858.cd008776.pub2 [↗](#)

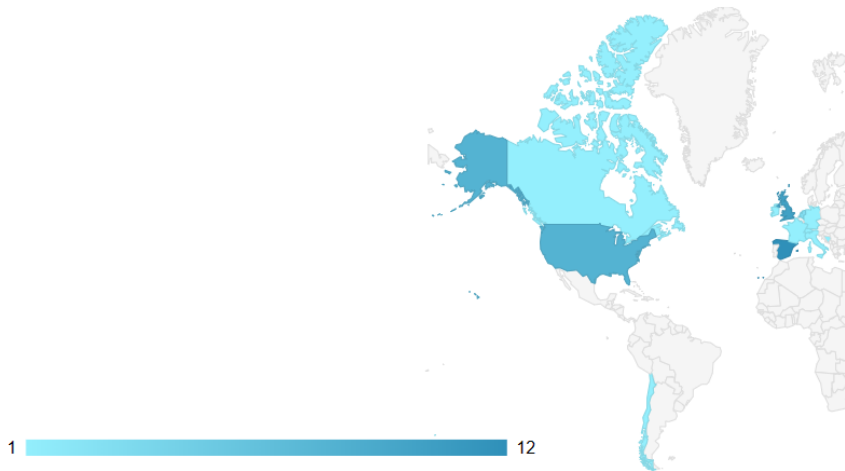
Pubmed ID 23543567 [↗](#)

Authors Kingshuk Pal, Sophie V Eastwood, Susan Michie, Andrew J Farmer, Maria L Barnard, Richard Peacock... [\[show\]](#)

Abstract Diabetes is one of the commonest chronic medical conditions, affecting around 347 million adults... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READERS

The data shown below were collected from the profiles of **62** tweeters who shared this research output. [Click here to fir](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Computer-based diabetes self-management interventions for adults with type 2 diabetes mellitus

✉ Kingshuk Pal, Sophie V Eastwood, Susan Michie, Andrew J Farmer, Maria L Barnard, Richard Peacock, Bindie Wood, Joni D Inniss, Elizabeth Murray Authors' declarations of interest

Version published: 28 March 2013 [Version history](#)

<https://doi.org/10.1002/14651858.CD008776.pub2> [↗](#)

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Contents

[96] Palmer, Henschke, Bergman, Villanueva, Maayan, Tamrat, Mehl, Glenton, Lewin, Fønhus and et al. (2020) Targeted client communication via mobile devices for improving maternal, neonatal, and child health



13

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 8 tweeters
- 1 Facebook page

Citations

- 21 Dimensions

Readers on

- 613 Mendeley

SUMMARY Blogs Twitter Facebook Dimensions citations

Title Targeted client communication via mobile devices for improving maternal, neonatal, and child health

Published in Cochrane database of systematic reviews, July 2020

DOI 10.1002/14651858.cd013679

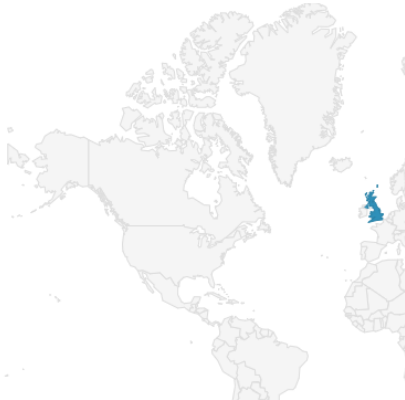
Pubmed ID 32813276

Authors Melissa J Palmer, Nicholas Henschke, Hanna Bergman, Gemma Villanueva, Nicola Maayan, Tigest Tamrat... [show]

Abstract The global burden of poor maternal, neonatal, and child health (MNCH) accounts for more than a... [show]

TWITTER DEMOGRAPHICS MENDELEY READERS

The data shown below were collected from the profiles of 8 tweeters who shared this research output. [Click here to](#)



Cochrane Database of Systematic Reviews | Review - Intervention

Targeted client communication via mobile devices for improving maternal, neonatal, and child health

✉ Melissa J Palmer, Nicholas Henschke, Hanna Bergman, Gemma Villanueva, Nicola Maayan, Tigest Tamrat, Garrett L Mehl, Claire Glenton, Simon Lewin, Marita S Fønhus, Caroline Free Authors' declarations of interest

Version published: 14 July 2020 [Version history](#)
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Altmetric score 0

[97] Palmer, Henschke, Villanueva, Maayan, Bergman, Glenton, Lewin, Fønhus, Tamrat, Mehl and et al. (2020) Targeted client communication via mobile devices for improving sexual and reproductive health



64

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 7 news outlets
- 24 tweeters
- 3 Facebook pages

Citations

- 31 Dimensions

Readers on

- 333 Mendeley

SUMMARY News Twitter Facebook Dimensions citations

Title Targeted client communication via mobile devices for improving sexual and reproductive health

Published in Cochrane database of systematic reviews, July 2020

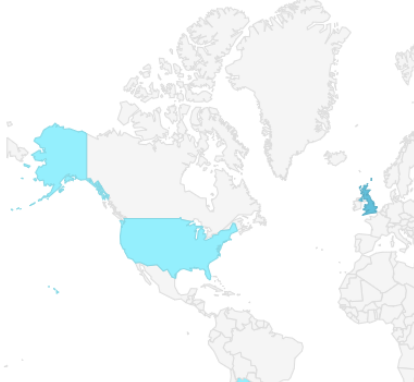
DOI 10.1002/14651858.cd013680

Pubmed ID 32779730

Authors Melissa J Palmer, Nicholas Henschke, Gemma Villanueva, Nicola Maayan, Hanna Bergman, Claire Glenton... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READERS

The data shown below were collected from the profiles of 24 tweeters who shared this research output. [Click here to](#)



Cochrane Database of Systematic Reviews | Review - Intervention

Targeted client communication via mobile devices for improving sexual and reproductive health

✉ Melissa J Palmer, Nicholas Henschke, Gemma Villanueva, Nicola Maayan, Hanna Bergman, Claire Glenton, Simon Lewin, Marita S Fønhus, Tigest Tamrat, Garrett L Mehl, Caroline Free Authors' declarations of interest

Version published: 14 July 2020 [Version history](#)
<https://doi.org/10.1002/14651858.CD013680>


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Altmetric score 0

[98] Palmer, Machiyama, Woodd, Gubijev, Barnard, Russell, Perel and Free (2021) Mobile phone-based interventions for improving adherence to medication prescribed for the primary prevention of cardiovascular disease in adults



8

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by **11** tweeters

Citations **18** Dimensions

Readers on **421** Mendeley

SUMMARY | Twitter | Dimensions citations

Title Mobile phone-based interventions for improving adherence to medication prescribed for the primary prevention of cardiovascular disease in adults

Published in Cochrane database of systematic reviews, March 2021


DOI 10.1002/14651858.cd012675.pub3

Pubmed ID 33769555

Authors Melissa J Palmer, Kazuyo Machiyama, Susannah Woodd, Anasztazia Gubijev, Sharmani Barnard, Sophie... [show]

TWITTER DEMOGRAPHICS | MENDELEY READERS

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Mobile phone-based interventions for improving adherence to medication prescribed for the primary prevention of cardiovascular disease in adults

Melissa J Palmer, Kazuyo Machiyama, Susannah Woodd, Anasztazia Gubijev, Sharmani Barnard, Sophie Russell, Pablo Perel,  **Caroline Free** Authors' declarations of interest


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Am score 0

[99] Pappas, Wei, Car, Majeed and Sheikh (2011) Computer-assisted versus oral-and-written family history taking for identifying people with elevated risk of type 2 diabetes mellitus



4

About this Attention Score

Good Attention Score compared to outputs of the same age (74th percentile)

Mentioned by MORE...

- 2 tweeters
- 3 Wikipedia pages

Citations

- 6 Dimensions

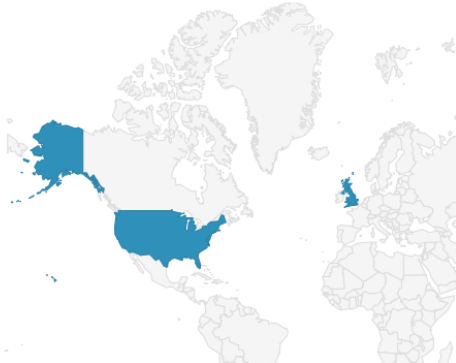
Readers on

- 241 Mendeley

SUMMARY	Twitter	Wikipedia	Dimensions citations
Title	Computer-assisted versus oral-and-written family history taking for identifying people with elevated risk of type 2 diabetes mellitus		
Published in	Cochrane database of systematic reviews, December 2011		
DOI	10.1002/14651858.cd008489.pub2 ↗		
Pubmed ID	22161431 ↗		
Authors	Yannis Pappas, Igor Wei, Josip Car, Azeem Majeed, Aziz Sheikh		
Abstract	Diabetes is a chronic illness characterised by insulin resistance or deficiency, resulting in... [show]		

TWITTER DEMOGRAPHICS

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MENDELEY READERS

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Computer-assisted versus oral-and-written family history taking for identifying people with elevated risk of type 2 diabetes mellitus

Yannis Pappas, Igor Wei, [✉ Josip Car](#), Azeem Majeed, Aziz Sheikh Authors' declarations of interest

Version published: 07 December 2011 [Version history](#)

<https://doi.org/10.1002/14651858.CD008489.pub2> [↗](#)

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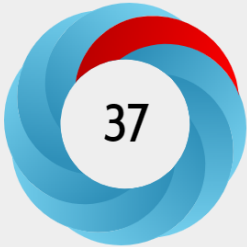
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[100] Petkovic, Duench, Trawin, Dewidar, Pardo Pardo, Simeon, DesMeules, Gagnon, Hatcher Roberts, Hossain and et al. (2021) Behavioural interventions delivered through interactive social media for health behaviour change, health outcomes, and health equity in the adult population



37

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In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 news outlets
- 37 tweeters

Citations

- 45 Dimensions

Readers on

- 502 Mendeley

SUMMARY | News | Twitter | Dimensions citations

Title Behavioural interventions delivered through interactive social media for health behaviour change, health outcomes, and health equity in the adult population

Published in Cochrane database of systematic reviews, May 2021

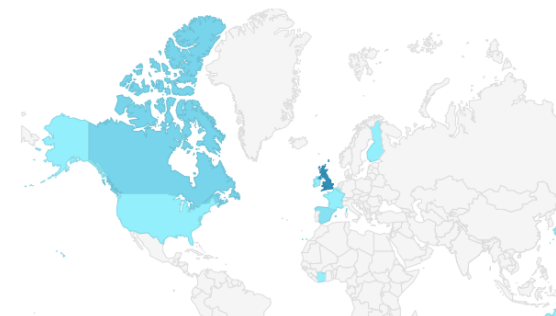
DOI 10.1002/14651858.cd012932.pub2

Pubmed ID 34057201

Authors Jennifer Petkovic, Stephanie Duench, Jessica Trawin, Omar Dewidar, Jordi Pardo Pardo, Rosiane... [\[show\]](#)

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Behavioural interventions delivered through interactive social media for health behaviour change, health outcomes, and health equity in the adult population

✉ Jennifer Petkovic, Stephanie Duench, Jessica Trawin, Omar Dewidar, Jordi Pardo Pardo, Rosiane Simeon, Marie DesMeules, Diane Gagnon, Janet Hatcher Roberts, Alomgir Hossain, Kevin Pottie, Tamara Rader, Peter Tugwell, Manosila Yoganathan, Justin Presseau^a, Vivian Welch^a Authors' declarations of interest

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Contents

[101] Piomchai, Avery, Laopaiboon, Kennedy and O'Leary (2015) Virtual reality training for improving the skills needed for performing surgery of the ear, nose or throat



8

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by
12 tweeters

Citations
123 Dimensions

Readers on
435 Mendeley
1 CiteULike

SUMMARY | Twitter | Dimensions citations

Title Virtual reality training for improving the skills needed for performing surgery of the ear, nose or throat

Published in Cochrane database of systematic reviews, September 2015

DOI 10.1002/14651858.cd010198.pub2


Pubmed ID 26352008

Authors Patorn Piromchai, Alex Avery, Malinee Laopaiboon, Gregor Kennedy, Stephen O'Leary

Abstract Virtual reality simulation uses computer-generated imagery to present a simulated training... [\[show\]](#)

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Virtual reality training for improving the skills needed for performing surgery of the ear, nose or throat

✉ Patorn Piromchai, Alex Avery, Malinee Laopaiboon, Gregor Kennedy, Stephen O'Leary [Authors' declarations of interest](#)

Version published: 09 September 2015 [Version history](#)

<https://doi.org/10.1002/14651858.CD010198.pub2>


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Alt scores 0

[102] Pollock, Farmer, Brady, Langhorne, Mead, Mehrholz and van Wijck (2014) Interventions for improving upper limb function after stroke



85

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 news outlets
- 3 blogs
- 1 policy source
- 61 tweeters
- 5 Facebook pages
- 3 Wikipedia pages
- 3 Google+ users

Citations

- 573 Dimensions

Readers on

- 1301 Mendeley
- 2 CiteULike

SUMMARY | News | Blogs | Policy documents | Twitter | Facebook

Title Interventions for improving upper limb function after stroke

Published in Cochrane database of systematic reviews, November 2014

DOI 10.1002/14651858.cd010820.pub2 [↗](#)


Pubmed ID 25387001 [↗](#)

Authors Alex Pollock, Sybil E Farmer, Marian C Brady, Peter Langhorne, Gillian E Mead, Jan Mehrholz... [\[show\]](#)

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1 14

Demographic breakd

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Interventions for improving upper limb function after stroke

✉ Alex Pollock, Sybil E Farmer, Marian C Brady, Peter Langhorne, Gillian E Mead, Jan Mehrholz, Frederike van Wijck

Authors' declarations of interest

Version published: 12 November 2014 [Version history](#)

<https://doi.org/10.1002/14651858.CD010820.pub2> [↗](#)

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Contents

[103] Posadzki, Mastellos, Ryan, Gunn, Felix, Pappas, Gagnon, Julious, Xiang, Oldenburg and et al. (2016) Automated telephone communication systems for preventive healthcare and management of long-term conditions



61

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by MORE...

- 6 news outlets
- 25 tweeters
- 4 Facebook pages

Citations

- 99 Dimensions

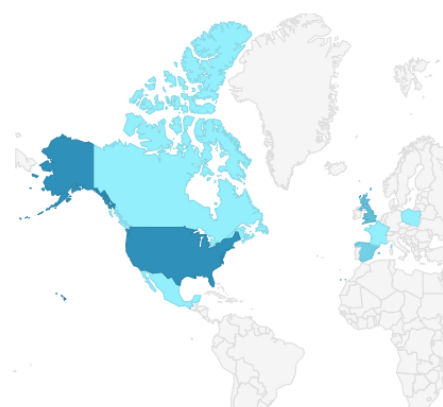
Readers on

- 2172 Mendeley

SUMMARY	News	Twitter	Facebook	Dimensions citations
Title	Automated telephone communication systems for preventive healthcare and management of long-term conditions			
Published in	Cochrane database of systematic reviews, December 2016			
DOI	10.1002/14651858.cd009921.pub2 ↗			
Pubmed ID	27960229 ↗			
Authors	Pawel Posadzki, Nikolaos Mastellos, Rebecca Ryan, Laura H Gunn, Lambert M Felix, Yannis Pappas... [show]			
Abstract	Automated telephone communication systems (ATCS) can deliver voice messages and collect health-relat... [show]			

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Automated telephone communication systems for preventive healthcare and management of long-term conditions

Pawel Posadzki, Nikolaos Mastellos, Rebecca Ryan, Laura H Gunn, Lambert M Felix, Yannis Pappas, Marie-Pierre Gagnon, Steven A Julious, Liming Xiang, Brian Oldenburg, [✉ Josip Car](#) Authors' declarations of interest

Version published: 14 December 2016 [Version history](#)

<https://doi.org/10.1002/14651858.CD009921.pub2> [↗](#)


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[Altmetric score](#) 0 [Cited in 2 guidelines](#)

[104] Raman, Shepherd, Dowswell, Middleton and Crowther (2017) Different methods and settings for glucose monitoring for gestational diabetes during pregnancy



21

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 2 policy sources
- 21 tweeters
- 10 Facebook pages

Citations

- 42 Dimensions

Readers on


- 627 Mendeley

SUMMARY	Policy documents	Twitter	Facebook	Dimensions citations
Title Different methods and settings for glucose monitoring for gestational diabetes during pregnancy				
Published in Cochrane database of systematic reviews, October 2017				
DOI 10.1002/14651858.cd011069.pub2 ↗				
Pubmed ID 29081069 ↗				
Authors Puvaneswary Raman, Emily Shepherd, Therese Dowswell, Philippa Middleton, Caroline A Crowther				
Abstract Incidence of gestational diabetes mellitus (GDM) is increasing worldwide. Blood glucose monitoring... [show]				

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The data shown below were collected from the profiles of **21** tweeters who shared this research output. [↗](#)



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Different methods and settings for glucose monitoring for gestational diabetes during pregnancy

Puvaneswary Raman, [✉](#) Emily Shepherd, Therese Dowswell, Philippa Middleton, Caroline A Crowther
 Authors' declarations of interest

Version published: 29 October 2017 [Version history](#)

<https://doi.org/10.1002/14651858.CD011069.pub2> [↗](#)

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score 0

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[105] Ream, Hughes, Cox, Skarparis, Richardson, Pedersen, Wiseman, Forbes and Bryant (2020)
Telephone interventions for symptom management in adults with cancer



112

? About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 6 news outlets
- 107 tweeters
- 4 Facebook pages

Citations

- 51 Dimensions

Readers on

- 392 Mendeley

SUMMARY News Twitter Facebook Dimensions citations

Title Telephone interventions for symptom management in adults with cancer

Published in Cochrane database of systematic reviews, June 2020


DOI 10.1002/14651858.cd007568.pub2 [↗](#)

Pubmed ID 32483832 [↗](#)

Authors Emma Ream, Amanda Euesden Hughes, Anna Cox, Katy Skarparis, Alison Richardson, Vibe H Pedersen... [\[show\]](#)

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The data shown below were collected from the profiles of **107** tweeters who shared this research output. [Click](#)



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Telephone interventions for symptom management in adults with cancer

✉ Emma Ream, Amanda Euesden Hughes, Anna Cox, Katy Skarparis, Alison Richardson, Vibe H Pedersen, Theresa Wiseman, Angus Forbes, Andrew Bryant [Authors' declarations of interest](#)

Version published: 02 June 2020 [Version history](#)

<https://doi.org/10.1002/14651858.CD007568.pub2> [↗](#)

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Contents

[106] Reeves, Pelone, Harrison, Goldman and Zwarenstein (2017) Interprofessional collaboration to improve professional practice and healthcare outcomes



95

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 news outlets
- 129 tweeters
- 2 Facebook pages

Citations

- 596 Dimensions

Readers on


- 1414 Mendeley
- 1 CiteULike

SUMMARY
News
Twitter
Facebook
Dimensions citations

Title	Interprofessional collaboration to improve professional practice and healthcare outcomes
Published in	Cochrane database of systematic reviews, June 2017
DOI	10.1002/14651858.cd000072.pub3 ↗
PubMed ID	28639262 ↗
Authors	Scott Reeves, Ferruccio Pelone, Reema Harrison, Joanne Goldman, Merrick Zwarenstein
Abstract	Poor interprofessional collaboration (IPC) can adversely affect the delivery of health services... [show]

TWITTER DEMOGRAPHICS

The data shown below were collected from the profiles of **129** tweeters who shared this research output.



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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Interprofessional collaboration to improve professional practice and healthcare outcomes

Scott Reeves^a, Ferruccio Pelone, Reema Harrison, Joanne Goldman, [✉ Merrick Zwarenstein](#) Authors' declarations of interest

Version published: 22 June 2017 [Version history](#)

<https://doi.org/10.1002/14651858.CD000072.pub3> [↗](#)

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score 0

Cited in 3 guidelines

[107] Richards, Thorogood, Hillsdon and Foster (2013) Face-to-face versus remote and web 2.0 interventions for promoting physical activity



25

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by MORE...

- 2 blogs
- 1 policy source
- 13 tweeters
- 2 Facebook pages

Citations

- 41 Dimensions

Readers on

- 239 Mendeley

SUMMARY Blogs Policy documents Twitter Facebook Dimensions citations

Title Face-to-face versus remote and web 2.0 interventions for promoting physical activity

Published in Cochrane database of systematic reviews, September 2013

DOI 10.1002/14651858.cd010393.pub2

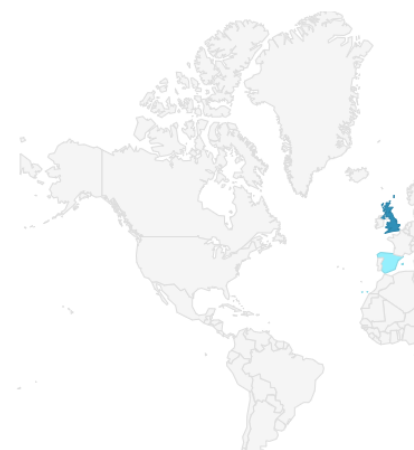
Pubmed ID 24085593

Authors Richards J, Thorogood M, Hillsdon M, Foster C, Richards, Justin, Thorogood, Margaret, Hillsdon... [show]

Abstract Face-to-face interventions for promoting physical activity (PA) are continuing to be popular as... [show]

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Face-to-face versus remote and web 2.0 interventions for promoting physical activity

Justin Richards, Margaret Thorogood, Melvyn Hillsdon, [✉ Charles Foster](#) Authors' declarations of interest

Version published: 01 October 2013 [Version history](#)

<https://doi.org/10.1002/14651858.CD010393.pub2>


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[108] Roberts, Lloyd, Välimäki, Ho, Freemantle and Békefi (2021) Video games for people with schizophrenia



27

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 43 tweeters
- 4 Facebook pages

Citations

- 10 Dimensions

Readers on

- 219 Mendeley

SUMMARY | Twitter | Facebook | Dimensions citations

Title Video games for people with schizophrenia

Published in Cochrane database of systematic reviews, February 2021

DOI 10.1002/14651858.cd012844.pub2

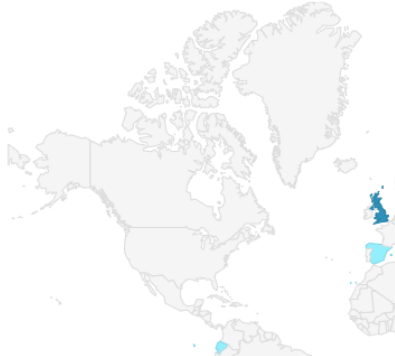
Pubmed ID 33539561

Authors Matthew T Roberts, Jack Lloyd, Maritta Välimäki, Grace WK Ho, Megan Freemantle, Anna Zsófia Békefi... [show]

Abstract Commercial video games are a vastly popular form of recreational activity. Whilst concerns persist... [show]

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Video games for people with schizophrenia

✉ **Matthew T Roberts, Jack Lloyd, Maritta Välimäki, Grace WK Ho, Megan Freemantle, Anna Zsófia Békefi**

Authors' declarations of interest

Version published: 04 February 2021 [Version history](#)

<https://doi.org/10.1002/14651858.CD012844.pub2>

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Contents

[109] Sawmynaden, Atherton, Majeed and Car (2012) Email for the provision of information on disease prevention and health promotion



22

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 2 blogs
- 12 tweeters

Citations

- 37 Dimensions

Readers on

- 272 Mendeley

SUMMARY | Blogs | Twitter | Dimensions citations

Title Email for the provision of information on disease prevention and health promotion

Published in Cochrane database of systematic reviews, November 2012

DOI 10.1002/14651858.cd007982.pub2

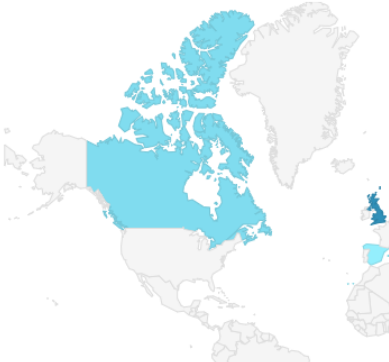
Pubmed ID 23152250

Authors Prescilla Sawmynaden, Helen Atherton, Azeem Majeed, Josip Car

Abstract Email is a popular and commonly used method of communication, but its use in health care is not... [show]

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Email for the provision of information on disease prevention and health promotion

✉ Prescilla Sawmynaden, Helen Atherton, Azeem Majeed, Josip Car Authors' declarations of interest

Version published: 14 November 2012 [Version history](#)

<https://doi.org/10.1002/14651858.CD007982.pub2>

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Abstract

[110] Shojania, Jennings, Ramsay, Grimshaw, Kwan and Lo (2009) The effects of on-screen, point of care computer reminders on processes and outcomes of care



31

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 news outlet
- 2 blogs
- 3 policy sources
- 1 tweeter

Citations

- 392 Dimensions

Readers on

- 468 Mendeley
- 2 CiteULike

SUMMARY | News | Blogs | Policy documents | Twitter | Dimensions citations

Title The effects of on-screen, point of care computer reminders on processes and outcomes of care

Published in Cochrane database of systematic reviews, July 2009


DOI 10.1002/14651858.cd001096.pub2 [↗](#)

Pubmed ID 19588323 [↗](#)

Authors Kaveh G Shojania, Alison Jennings, Craig R Ramsay, Jeremy M Grimshaw, Janice L Kwan, Lisha Lo

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The effects of on-screen, point of care computer reminders on processes and outcomes of care

Kaveh G Shojania, Alison Jennings, Craig R Ramsay, Jeremy M Grimshaw, [✉ Janice L Kwan](#), Lisha Lo

Authors' declarations of interest

Version published: 08 July 2009 [Version history](#)

<https://doi.org/10.1002/14651858.CD001096.pub2> [↗](#)

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[111] Simon, Robertson, Lewis, Roberts, Bethell, Dawson and Bisson (2021) Internet-based cognitive and behavioural therapies for post-traumatic stress disorder (PTSD) in adults



38

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by MORE...

- 2 blogs
- 42 tweeters
- 2 Facebook pages
- 1 Wikipedia page

Citations

- 19 Dimensions

Readers on

- 330 Mendeley

SUMMARY Blogs Twitter Facebook Wikipedia Dimensions citations

Title Internet-based cognitive and behavioural therapies for post-traumatic stress disorder (PTSD) in adults

Published in Cochrane database of systematic reviews, May 2021


DOI 10.1002/14651858.cd011710.pub3

Pubmed ID 34015141

Authors Natalie Simon, Lindsay Robertson, Catrin Lewis, Neil P Roberts, Andrew Bethell, Sarah Dawson... [show]

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Internet-based cognitive and behavioural therapies for post-traumatic stress disorder (PTSD) in adults

✉ [Natalie Simon](#), [Lindsay Robertson](#), [Catrin Lewis](#), [Neil P Roberts](#), [Andrew Bethell](#), [Sarah Dawson](#), [Jonathan I Bisson](#)
Authors' declarations of interest

Version published: 20 May 2021 [Version history](#)

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[112] Sjøstrand, Kefalianos, Hofslundsen, Guttormsen, Kirmess, Lervåg, Hulme and Bottegaard Næss (2021) Non-pharmacological interventions for stuttering in children six years and younger



28

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by MORE...

- 1 blog
- 38 tweeters
- 2 Facebook pages

Citations

- 5 Dimensions

Readers on

- 95 Mendeley

SUMMARY Blogs Twitter Facebook Dimensions citations

Title Non-pharmacological interventions for stuttering in children six years and younger

Published in Cochrane database of systematic reviews, September 2021


DOI 10.1002/14651858.cd013489.pub2 [↗](#)

Pubmed ID 34499348 [↗](#)

Authors Åse Sjøstrand, Elaina Kefalianos, Hilde Hofslundsen, Linn S Guttormsen, Melanie Kirmess, Arne... [\[show\]](#)

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Non-pharmacological interventions for stuttering in children six years and younger

✉ Åse Sjøstrand, Elaina Kefalianos, Hilde Hofslundsen, Linn S Guttormsen, Melanie Kirmess, Arne Lervåg, Charles Hulme, Kari-Anne Bottegaard Næss Authors' declarations of interest

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Contents

[113] Smith, Gold, Ngo, Sumpter and Free (2015) Mobile phone-based interventions for improving contraception use



20

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In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 2 blogs
- 12 tweeters
- 1 Facebook page

Citations

- 107 Dimensions

Readers on

- 478 Mendeley

SUMMARY Blogs Twitter Facebook Dimensions citations

Title Mobile phone-based interventions for improving contraception use

Published in Cochrane database of systematic reviews, June 2015

DOI 10.1002/14651858.cd011159.pub2

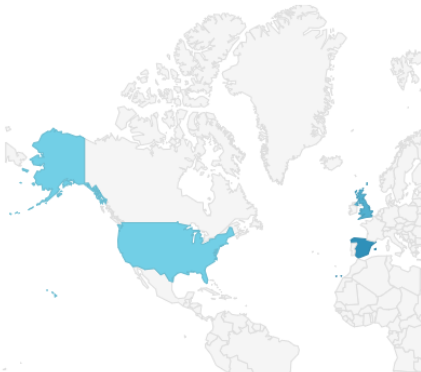
Pubmed ID 26115146

Authors Chris Smith, Judy Gold, Thoai D Ngo, Colin Sumpter, Caroline Free

Abstract Contraception provides significant benefits for women's and children's health, yet an estimated... [show]

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Mobile phone-based interventions for improving contraception use

✉ [Chris Smith](#), [Judy Gold](#), [Thoai D Ngo](#), [Colin Sumpter](#), [Caroline Free](#) [Authors' declarations of interest](#)

Version published: 26 June 2015 [Version history](#)

<https://doi.org/10.1002/14651858.CD011159.pub2>

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Alt score 0

Cited in 7 guidelines

[114] Smith, Calthorpe, Herbert and Smyth (2023) Digital technology for monitoring adherence to inhaled therapies in people with cystic fibrosis

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Average Attention Score compared to outputs of the same age

Mentioned by

2 tweeters

Citations

1 Dimensions

Readers on

50 Mendeley

SUMMARY

Twitter

Dimensions citations

Title Digital technology for monitoring adherence to inhaled therapies in people with cystic fibrosis
Published in Cochrane database of systematic reviews, February 2023
DOI 10.1002/14651858.cd013733.pub2 [↗](#)
Pubmed ID 36734528 [↗](#)
Authors Sherie Smith, Rebecca Calthorpe, Sophie Herbert, Alan R Smyth

TWITTER DEMOGRAPHICS

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Cochrane Database of Systematic Reviews | [Review](#) - [Intervention](#)

Digital technology for monitoring adherence to inhaled therapies in people with cystic fibrosis

✉ [Sherie Smith, Rebecca Calthorpe, Sophie Herbert, Alan R Smyth](#) Authors' declarations of interest
Version published: 03 February 2023 [Version history](#)
<https://doi.org/10.1002/14651858.CD013733.pub2> [↗](#)

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[115] Stevenson, Campbell, Webster, Chow, Tong, Craig, Campbell and Lee (2019) eHealth interventions for people with chronic kidney disease



19

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In the top 25% of all research outputs scored by Altmetric

Mentioned by MORE...

- 28 tweeters
- 3 Facebook pages
- 3 Wikipedia pages

Citations

- 64 Dimensions

Readers on


- 583 Mendeley

SUMMARY
Twitter
Facebook
Wikipedia
Dimensions citations

Title	eHealth interventions for people with chronic kidney disease
Published in	Cochrane database of systematic reviews, August 2019
DOI	10.1002/14651858.cd012379.pub2 ↗
Pubmed ID	31425608 ↗
Authors	Jessica K Stevenson, Zoe C Campbell, Angela C Webster, Clara K Chow, Allison Tong, Jonathan C Craig... ↗

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

eHealth interventions for people with chronic kidney disease

✉ [Jessica K Stevenson](#), [Zoe C Campbell](#), [Angela C Webster](#), [Clara K Chow](#), [Allison Tong](#), [Jonathan C Craig](#), [Katrina L Campbell](#), [Vincent WS Lee](#) Authors' declarations of interest

Version published: 06 August 2019 [Version history](#)

<https://doi.org/10.1002/14651858.CD012379.pub2> [↗](#)

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Contents

[116] Tailor, Ludden, Bossi, Bunce, Greenwood and Dahlmann-Noor (2022) Binocular versus standard occlusion or blurring treatment for unilateral amblyopia in children aged three to eight years



19

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 12 tweeters
- 1 Wikipedia page

Citations

- 3 Dimensions

Readers on

- 83 Mendeley

SUMMARY Blogs Twitter Wikipedia Dimensions citations

Title Binocular versus standard occlusion or blurring treatment for unilateral amblyopia in children aged three to eight years

Published in Cochrane database of systematic reviews, February 2022

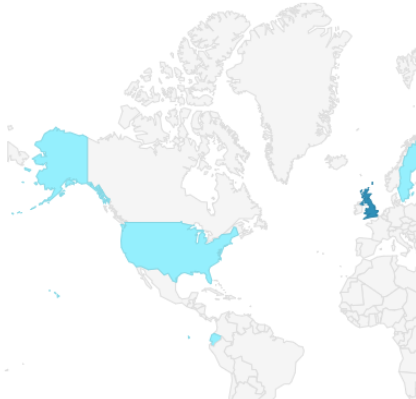
DOI 10.1002/14651858.cd011347.pub3

Pubmed ID 35129211

Authors Vijay Tailor, Siobhan Ludden, Manuela Bossi, Catey Bunce, John A Greenwood, Annegret Dahlmann-Noor... [show]

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Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Binocular versus standard occlusion or blurring treatment for unilateral amblyopia in children aged three to eight years

Vijay Tailor, Siobhan Ludden, Manuela Bossi, Catey Bunce, John A Greenwood, Annegret Dahlmann-Noor

Authors' declarations of interest

Version published: 07 February 2022 [Version history](#)

<https://doi.org/10.1002/14651858.CD011347.pub3>

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Altmetric score 0


[117] Tan, Dear and Newell (2005) Clinical decision support systems for neonatal care

Clinical decision support systems for neonatal care

Overview of attention for article published in Cochrane database of systematic reviews, April 2005



Citations

 33 Dimensions


Readers on

 211 Mendeley

SUMMARY

Dimensions citations

Title Clinical decision support systems for neonatal care
Published in Cochrane database of systematic reviews, April 2005
DOI 10.1002/14651858.cd004211.pub2 [↗](#)
Pubmed ID 15846701 [↗](#)
Authors Kenneth Tan, Peter RF Dear, Simon J Newell

 The data shown below were compiled from readership statistics for **211** Men

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Clinical decision support systems for neonatal care

 [Kenneth Tan, Peter RF Dear, Simon J Newell](#) [Authors' declarations of interest](#)

Version published: 20 April 2005 [Version history](#)


<https://doi.org/10.1002/14651858.CD004211.pub2> [↗](#)

[Collapse all](#) [Expand all](#)





Abstract


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---	---	---	--

 Art score 0

[118] Tan and Lai (2012) Telemedicine for the support of parents of high-risk newborn infants



Mentioned by

- 1 Facebook page

Citations

- 28 Dimensions

Readers on

- 300 Mendeley

SUMMARY Facebook Dimensions citations

Title Telemedicine for the support of parents of high-risk newborn infants

Published in Cochrane database of systematic reviews, June 2012


DOI 10.1002/14651858.cd006818.pub2 [↗](#)

Pubmed ID 22696360 [↗](#)

Authors Kenneth Tan, Nai Ming Lai

MENDELEY READERS

[?](#) | The data shown below were compiled from readership statistics for **300**



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Telemedicine for the support of parents of high-risk newborn infants

[✉ Kenneth Tan, Nai Ming Lai](#) Authors' declarations of interest

Version published: 13 June 2012 [Version history](#)

<https://doi.org/10.1002/14651858.cd006818.pub2> [↗](#)

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Abstract

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[Am score](#) 0

Contents

[119] Taylor, Dalili, Semwal, Civljak, Sheikh and Car (2017) Internet-based interventions for smoking cessation



70

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 4 blogs
- 3 policy sources
- 57 tweeters
- 2 Facebook pages
- 3 Wikipedia pages

Citations

- 243 Dimensions

Readers on

- 776 Mendeley

SUMMARY Blogs Policy documents Twitter Facebook Wikijournal

Title Internet-based interventions for smoking cessation

Published in Cochrane database of systematic reviews, September 2017

DOI 10.1002/14651858.cd007078.pub5 [↗](#)


PubMed ID 28869775 [↗](#)

Authors Gemma M. J. Taylor, Michael N Dalili, Monika Semwal, Marta Civljak, Aziz Sheikh, Josip Car

Abstract Tobacco use is estimated to kill 7 million people a year. Nicotine is highly addictive, but... [\[show\]](#)

TWITTER DEMOGRAPHICS MENU

The data shown below were collected from the profiles of **57** tweeters who shared this research on Twitter



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Internet-based interventions for smoking cessation

Gemma M. J. Taylor, Michael N Dalili, Monika Semwal, Marta Civljak, Aziz Sheikh, [✉ Josip Car](#) Authors' declarations of interest

Version published: 04 September 2017 [Version history](#)

<https://doi.org/10.1002/14651858.CD007078.pub5> [↗](#)

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[Altmetric score](#) 0 [Cited in 6 guidelines](#)

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[120] Thabrew, Stasiak, Hetrick, Wong, Huss and Merry (2018) E-Health interventions for anxiety and depression in children and adolescents with long-term physical conditions



101

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 2 policy sources
- 140 tweeters
- 4 Facebook pages
- 1 video uploader

Citations

- 84 Dimensions

Readers on

- 1589 Mendeley

SUMMARY | Blogs | Policy documents | Twitter | Facebook | Video | Dimensions

Title E-Health interventions for anxiety and depression in children and adolescents with long-term physical conditions

Published in Cochrane database of systematic reviews, August 2018

DOI 10.1002/14651858.cd012489.pub2

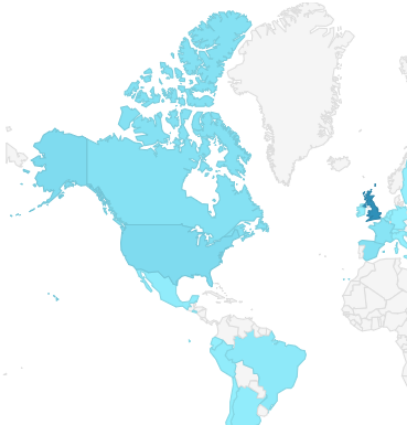
PubMed ID 30110718

Authors Hiran Thabrew, Karolina Stasiak, Sarah E Hetrick, Stephen Wong, Jessica H Huss, Sally N Merry

Abstract Long-term physical conditions affect 10% to 12% of children and adolescents worldwide; these... [show]

TWITTER DEMOGRAPHICS | MENDELEY READERS

The data shown below were collected from the profiles of **140** tweeters who shared this research output. [Click here](#)



Cochrane Database of Systematic Reviews | [Review](#) - [Intervention](#)

E-Health interventions for anxiety and depression in children and adolescents with long-term physical conditions

✉ [Hiran Thabrew](#), [Karolina Stasiak](#), [Sarah E Hetrick](#), [Stephen Wong](#), [Jessica H Huss](#), [Sally N Merry](#)
Authors' declarations of interest

Version published: 15 August 2018 [Version history](#)

<https://doi.org/10.1002/14651858.CD012489.pub2>

Download PDF


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Alt score 0

Contents

[121] Treanor, McMenamin, O'Neill, Cardwell, Clarke, Cantwell and Donnelly (2016) Non-pharmacological interventions for cognitive impairment due to systemic cancer treatment



15

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by MORE...

- 1 blog
- 14 tweeters

Citations

- 75 Dimensions

Readers on

- 612 Mendeley

SUMMARY | Blogs | Twitter | Dimensions citations

Title Non-pharmacological interventions for cognitive impairment due to systemic cancer treatment

Published in Cochrane database of systematic reviews, August 2016

DOI 10.1002/14651858.cd011325.pub2 [↗](#)

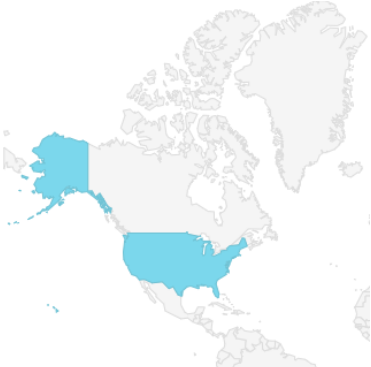
Pubmed ID 27529826 [↗](#)

Authors Charlene J Treanor, Una C McMenamin, Roisin F O'Neill, Chris R Cardwell, Mike J Clarke, Marie M... [\[show\]](#)

Abstract It is estimated that up to 75% of cancer survivors may experience cognitive impairment as a result... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY REA

The data shown below were collected from the profiles of **14** tweeters who shared this research output. [Click](#)



Cochrane Database of Systematic Reviews | [Review](#) - [Intervention](#)

Non-pharmacological interventions for cognitive impairment due to systemic cancer treatment

✉ [Charlene J Treanor](#), [Una C McMenamin](#), [Roisin F O'Neill](#), [Chris R Cardwell](#), [Mike J Clarke](#), [Marie M Cantwell](#), [Michael Donnelly](#) [Authors' declarations of interest](#)

Version published: 16 August 2016 [Version history](#)
<https://doi.org/10.1002/14651858.CD011325.pub2> [↗](#)

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[Any score](#) 0 [Cited in 8 guidelines](#)

Contents

[122] Treweek, Pitkethly, Cook, Fraser, Mitchell, Sullivan, Jackson, Taskila and Gardner (2018)
Strategies to improve recruitment to randomised trials



107

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 blogs
- 153 tweeters
- 1 Facebook page

Citations

- 334 Dimensions

Readers on

- 459 Mendeley

SUMMARY | Blogs | Twitter | Facebook | Dimensions citations

Title Strategies to improve recruitment to randomised trials

Published in Cochrane database of systematic reviews, February 2018

DOI 10.1002/14651858.mr000013.pub6 [↗](#)


Pubmed ID 29468635 [↗](#)

Authors Shaun Treweek, Marie Pitkethly, Jonathan Cook, Cynthia Fraser, Elizabeth Mitchell, Frank Sullivan... [\[shc\]](#)

Abstract Recruiting participants to trials can be extremely difficult. Identifying strategies that improve... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY

The data shown below were collected from the profiles of **153** tweeters who shared this research out



Cochrane Database of Systematic Reviews | [Review - Methodology](#)

[New search](#) [Conclusions changed](#)

Strategies to improve recruitment to randomised trials

✉ [Shaun Treweek](#), [Marie Pitkethly](#), [Jonathan Cook](#), [Cynthia Fraser](#), [Elizabeth Mitchell](#), [Frank Sullivan](#), [Catherine Jackson](#), [Tyna K Taskila](#), [Heidi Gardner](#) Authors' declarations of interest

Version published: 22 February 2018 [Version history](#)
<https://doi.org/10.1002/14651858.MR000013.pub6> [↗](#)

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[Any score](#) 0

[Collapse all](#) [Expand all](#)

Contents

[123] Tudor Car, Gentry, van-Velthoven and Car (2013) Telephone communication of HIV testing results for improving knowledge of HIV infection status



2

[About this Attention Score](#)

Average Attention Score compared to outputs of the same age

Mentioned by
3 tweeters

Citations
5 Dimensions

Readers on
205 Mendeley

SUMMARY Twitter Dimensions citations

Title Telephone communication of HIV testing results for improving knowledge of HIV infection status

Published in Cochrane database of systematic reviews, January 2013

DOI 10.1002/14651858.cd009192.pub2 [↗](#)


Pubmed ID 23440835 [↗](#)

Authors Lorainne Tudor Car, Sarah Gentry, Michelle HMMT van-Velthoven, Josip Car

Abstract This is one of three Cochrane reviews that examine the role of the telephone in HIV/AIDS services... [\[show\]](#)

TWITTER DEMOGRAPHICS

The data shown below were collected from the profiles of 3 tweeters who shared this research output. [Click](#)



MENDELEY RE

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Telephone communication of HIV testing results for improving knowledge of HIV infection status

Lorainne Tudor Car, Sarah Gentry, Michelle HMMT van-Velthoven, [✉ Josip Car](#) Authors' declarations of interest

Version published: 31 January 2013 [Version history](#)

<https://doi.org/10.1002/14651858.CD009192.pub2> [↗](#)

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[Comment](#)
[Share](#)
[Follow](#)

[Am score](#) 0

[Collapse all](#) [Expand all](#)

[124] Välimäki, Hätönen, Lahti, Kurki, Hottinen, Metsäranta, Riihimäki and Adams (2014) Virtual reality for treatment compliance for people with serious mental illness



6

About this Attention Score

Good Attention Score compared to outputs of the same age (76th percentile)

Mentioned by
9 tweeters

Citations
29 Dimensions

Readers on
427 Mendeley

SUMMARY Twitter Dimensions citations

Title Virtual reality for treatment compliance for people with serious mental illness

Published in Cochrane database of systematic reviews, October 2014

DOI 10.1002/14651858.cd009928.pub2 [↗](#)

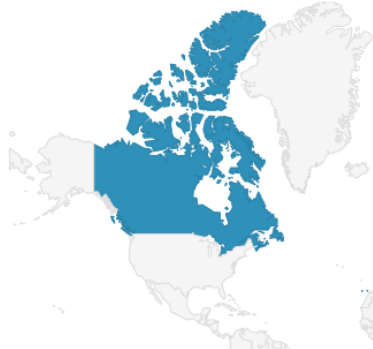
Pubmed ID 25300174 [↗](#)

Authors Maritta Välimäki, Heli M Hätönen, Mari E Lahti, Marjo Kurki, Anja Hottinen, Kiki Metsäranta, Tanja... [\[show\]](#)

Abstract Virtual reality (VR) is computerised real-time technology, which can be used an alternative... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY REA

The data shown below were collected from the profiles of **9** tweeters who shared this research output. [Click](#)



Cochrane Database of Systematic Reviews | Review - Intervention

Virtual reality for treatment compliance for people with serious mental illness

✉ Maritta Välimäki, Heli M Hätönen, Mari E Lahti, Marjo Kurki, Anja Hottinen, Kiki Metsäranta, Tanja Riihimäki, Clive E Adams Authors' declarations of interest
 Version published: 08 October 2014 Version history
<https://doi.org/10.1002/14651858.CD009928.pub2> [↗](#)

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Am score 0 Cited in 2 guidelines

Contents

[125] van-Velthoven, Tudor Car, Gentry and Car (2013) Telephone delivered interventions for preventing HIV infection in HIV-negative persons



Mentioned by
1 tweeter

Citations
15 Dimensions

Readers on
602 Mendeley

SUMMARY | Twitter | Dimensions citations

Title Telephone delivered interventions for preventing HIV infection in HIV-negative persons

Published in Cochrane database of systematic reviews, May 2013

DOI 10.1002/14651858.cd009190.pub2 [↗](#)


Pubmed ID 23728688 [↗](#)

Authors Michelle HMMT van-Velthoven, Lorainne Tudor Car, Sarah Gentry, Josip Car

Abstract This is one of the three Cochrane reviews that examine the role of the telephone in HIV/AIDS... [\[show\]](#)

TWITTER DEMOGRAPHICS | MENDELEY REA

The data shown below were collected from the profile of **1** tweeter who shared this research output. [Click he](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Telephone delivered interventions for preventing HIV infection in HIV-negative persons

Michelle HMMT van-Velthoven, Lorainne Tudor Car, Sarah Gentry, [✉ Josip Car](#) Authors' declarations of interest

Version published: 31 May 2013 [Version history](#)

<https://doi.org/10.1002/14651858.CD009190.pub2> [↗](#)


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[Alt score](#) 0

[126] Vaona, Banzi, Kwag, Rigon, Cereda, Pecoraro, Tramacere and Moja (2018) E-learning for health professionals



75

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 news outlets
- 98 tweeters

Citations

- 248 Dimensions

Readers on

- 712 Mendeley

SUMMARY News Twitter Dimensions citations

Title E-learning for health professionals

Published in Cochrane database of systematic reviews, January 2018

DOI 10.1002/14651858.cd011736.pub2


Pubmed ID 29355907

Authors Alberto Vaona, Rita Banzi, Koren H Kwag, Giulio Rigon, Danilo Cereda, Valentina Pecoraro, Irene... [show]

Abstract The use of e-learning, defined as any educational intervention mediated electronically via the... [show]

TWITTER DEMOGRAPHICS MENDELEY REA

The data shown below were collected from the profiles of **98** tweeters who shared this research output. [Click](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

E-learning for health professionals

✉ [Alberto Vaona](#), [Rita Banzi](#), [Koren H Kwag](#), [Giulio Rigon](#), [Danilo Cereda](#), [Valentina Pecoraro](#), [Irene Tramacere](#), [Lorenzo Moja](#) Authors' declarations of interest

Version published: 22 January 2018 [Version history](#)

<https://doi.org/10.1002/14651858.CD011736.pub2>


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Alt score 0

[127] Vasudevan, Glenton, Henschke, Maayan, Eyers, Fønhus, Tamrat, Mehl and Lewin (2021) Birth and death notification via mobile devices: a mixed methods systematic review



17

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by
30 tweeters
2 Facebook pages

Citations
9 Dimensions

Readers on
140 Mendeley

SUMMARY | Twitter | Facebook | Dimensions citations

Title Birth and death notification via mobile devices: a mixed methods systematic review

Published in Cochrane database of systematic reviews, July 2021

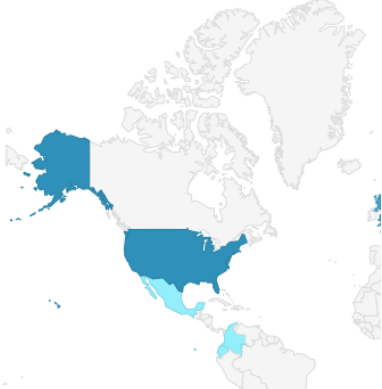
DOI 10.1002/14651858.cd012909.pub2

Pubmed ID 34271590

Authors Lavanya Vasudevan, Claire Glenton, Nicholas Henschke, Nicola Maayan, John Eyers, Marita S Fønhus... [show]

TWITTER DEMOGRAPHICS | MENDELEY READ

The data shown below were collected from the profiles of 30 tweeters who shared this research output. [Click here](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Birth and death notification via mobile devices: a mixed methods systematic review

✉ Lavanya Vasudevan, Claire Glenton, Nicholas Henschke, Nicola Maayan, John Eyers, Marita S Fønhus, Tigest Tamrat, Garrett L Mehl, Simon Lewin Authors' declarations of interest

Version published: 16 July 2021 [Version history](#)

<https://doi.org/10.1002/14651858.CD012909.pub2>

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Contents

[128] Verbeek, Rajamaki, Ijaz, Sauni, Toomey, Blackwood, Tikka, Ruotsalainen and Kilinc Balci (2020)
Personal protective equipment for preventing highly infectious diseases due to exposure to contaminated body fluids in healthcare staff



78

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 2 news outlets
- 1 blog
- 80 tweeters
- 6 Facebook pages
- 11 Wikipedia pages

Citations

- 108 Dimensions

Readers on

- 886 Mendeley

SUMMARY News Blogs Twitter Facebook Wikipedia Dimensions citations

Title Personal protective equipment for preventing highly infectious diseases due to exposure to contaminated body fluids in healthcare staff

Published in Cochrane database of systematic reviews, May 2020

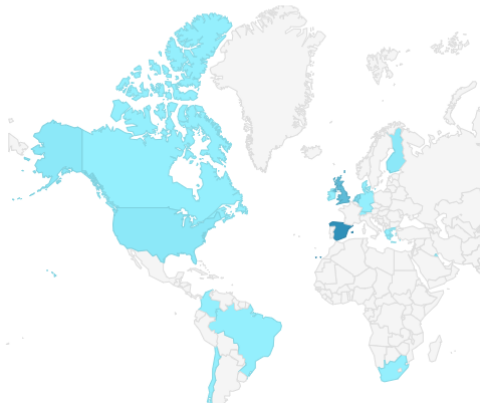
DOI 10.1002/14651858.cd011621.pub5

Pubmed ID 32412096

Authors Jos H Verbeek, Blair Rajamaki, Sharea Ijaz, Riitta Sauni, Elaine Toomey, Bronagh Blackwood... [show]

TWITTER DEMOGRAPHICS MENDELEY READERS

The data shown below were collected from the profiles of **80** tweeters who shared this research output. [Click here to find out more](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#) **Conclusions changed**

Personal protective equipment for preventing highly infectious diseases due to exposure to contaminated body fluids in healthcare staff

✉ Jos H Verbeek, Blair Rajamaki, Sharea Ijaz, Riitta Sauni, Elaine Toomey, Bronagh Blackwood, Christina Tikka, Jani H Ruotsalainen, F Selcen Kilinc Balci Authors' declarations of interest

Version published: 15 May 2020 [Version history](#)
<https://doi.org/10.1002/14651858.CD011621.pub5>

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Altmetric SCORE 0 Cited in 3 guidelines

Contents

[129] Vijayaraghavan, Elser, Frazer, Lindson and Apollonio (2020) Interventions to reduce tobacco use in people experiencing homelessness



26

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 1 news outlet
- 30 tweeters
- 1 Facebook page

Citations

- 25 Dimensions

Readers on

- 212 Mendeley

SUMMARY News Twitter Facebook Dimensions citations

Title Interventions to reduce tobacco use in people experiencing homelessness

Published in Cochrane database of systematic reviews, December 2020


DOI 10.1002/14651858.cd013413.pub2

Pubmed ID 33284989

Authors Maya Vijayaraghavan, Holly Elser, Kate Frazer, Nicola Lindson, Dorie Apollonio

TWITTER DEMOGRAPHICS MENDEL

The data shown below were collected from the profiles of 30 tweeters who shared this research output



Cochrane Database of Systematic Reviews | Review - Intervention

Interventions to reduce tobacco use in people experiencing homelessness

✉ Maya Vijayaraghavan, Holly Elser, Kate Frazer, Nicola Lindson, Dorie Apollonio Authors' declarations of interest

Version published: 03 December 2020 Version history

<https://doi.org/10.1002/14651858.CD013413.pub2>


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Altmetric score 0

[130] Vodopivec-Jamsek, de Jongh, Gurol-Urganci, Atun and Car (2012) Mobile phone messaging for preventive health care



33

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

Mentioned by

- 1 blog
- 4 policy sources
- 22 tweeters
- 1 Google+ user

Citations

- 263 Dimensions

Readers on

- 1412 Mendeley
- 2 CiteULike

SUMMARY

Blogs

Policy documents

Twitter

Google+


Dimensions

Title	Mobile phone messaging for preventive health care
Published in	Cochrane database of systematic reviews, December 2012
DOI	10.1002/14651858.cd007457.pub2 ↗
PubMed ID	23235643 ↗
Authors	Vlasta Vodopivec-Jamsek, Thyra de Jongh, Ipek Gurol-Urganci, Rifat Atun, Josip Car
Abstract	Preventive health care promotes health and prevents disease or injuries by addressing factors that... [SHO]

TWITTER DEMOGRAPHICS

MENDELEY

The data shown below were collected from the profiles of **22** tweeters who shared this research output.



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Mobile phone messaging for preventive health care

✉ [Vlasta Vodopivec-Jamsek, Thyra de Jongh, Ipek Gurol-Urganci, Rifat Atun, Josip Car](#)
 Version published: 12 December 2012 [Version history](#)
<https://doi.org/10.1002/14651858.CD007457.pub2> [↗](#)

Abstract

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0 Cited in 1 guideline

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[131] Wei, Pappas, Car, Sheikh and Majeed (2011) Computer-assisted versus oral-and-written dietary history taking for diabetes mellitus



4

About this Attention Score

Good Attention Score compared to outputs of the same age (71st percentile)

Mentioned by MORE...

- 1 tweeter
- 2 Wikipedia pages

Citations

- 9 Dimensions


Readers on

- 224 Mendeley

SUMMARY	Twitter	Wikipedia	Dimensions citations
Title Computer-assisted versus oral-and-written dietary history taking for diabetes mellitus			
Published in Cochrane database of systematic reviews, December 2011			
DOI 10.1002/14651858.cd008488.pub2 ↗			
Pubmed ID 22161430 ↗			
Authors Igor Wei, Yannis Pappas, Josip Car, Aziz Sheikh, Azeem Majeed			
Abstract Diabetes is a chronic illness characterised by insulin resistance or deficiency, resulting in... [show]			

TWITTER DEMOGRAPHICS

The data shown below were collected from the profile of 1 tweeter who shared this research output. [Click here to find c](#)



MENDELEY READERS

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Computer-assisted versus oral-and-written dietary history taking for diabetes mellitus

Igor Wei, Yannis Pappas, [✉ Josip Car](#), Aziz Sheikh, Azeem Majeed Authors' declarations of interest

Version published: 07 December 2011 [Version history](#)

<https://doi.org/10.1002/14651858.CD008488.pub2> [↗](#)

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[Follow](#)

score 0

[132] Whitford, Wallis, Dowswell, West and Renfrew (2017) Breastfeeding education and support for women with twins or higher order multiples



28

About this Attention Score

In the top 25% of all research outputs scored by Altmetric

Mentioned by

- 2 blogs
- 23 tweeters
- 3 Facebook pages

Citations

- 39 Dimensions

Readers on

- 475 Mendeley

SUMMARY Blogs Twitter Facebook Dimensions citations

Title Breastfeeding education and support for women with twins or higher order multiples

Published in Cochrane database of systematic reviews, February 2017

DOI 10.1002/14651858.cd012003.pub2

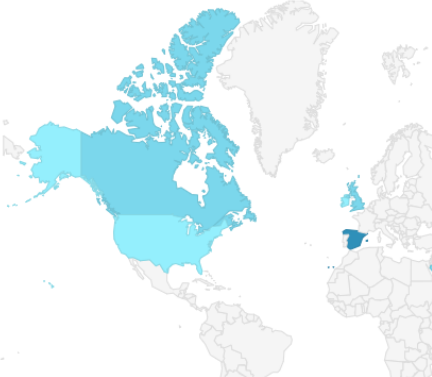
Pubmed ID 28244065

Authors Heather M Whitford, Selina K Wallis, Therese Dowswell, Helen M West, Mary J Renfrew

Abstract There are rising rates of multiple births worldwide with associated higher rates of complications... [\[show\]](#)

TWITTER DEMOGRAPHICS MENDELEY READERS

The data shown below were collected from the profiles of 23 tweeters who shared this research output. [Click here to find.](#)



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Breastfeeding education and support for women with twins or higher order multiples

✉ Heather M Whitford, Selina K Wallis, Therese Dowswell, Helen M West, Mary J Renfrew Authors' declarations of interest

Version published: 28 February 2017 [Version history](#)

<https://doi.org/10.1002/14651858.CD012003.pub2>


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Alt score 0 Cited in 3 guidelines

[133] Whittaker, McRobbie, Bullen, Rodgers, Gu and Dobson (2019) Mobile phone text messaging and app-based interventions for smoking cessation



146

About this Attention Score

In the top 5% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 4 news outlets
- 5 blogs
- 3 policy sources
- 136 tweeters
- 4 Facebook pages

Citations

- 255 Dimensions

Readers on

- 358 Mendeley

SUMMARY | News | Blogs | Policy documents | Twitter | Facebook

Title Mobile phone text messaging and app-based interventions for smoking cessation

Published in Cochrane database of systematic reviews, October 2019


DOI 10.1002/14651858.cd006611.pub5 [↗](#)

Pubmed ID 31638271 [↗](#)

Authors Robyn Whittaker, Hayden McRobbie, Chris Bullen, Anthony Rodgers, Yulong Gu, Rosie Dobson

TWITTER DEMOGRAPHICS MEN

The data shown below were collected from the profiles of **136** tweeters who shared this research



Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Mobile phone text messaging and app-based interventions for smoking cessation

[✉](#) Robyn Whittaker, Hayden McRobbie, Chris Bullen, Anthony Rodgers, Yulong Gu, Rosie Dobson
 Authors' declarations of interest

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43

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SUMMARY | Blogs | Policy documents | Twitter | Facebook | Dimensions citations

Title Interactive computer-based interventions for weight loss or weight maintenance in overweight or obese people

Published in Cochrane database of systematic reviews, August 2012

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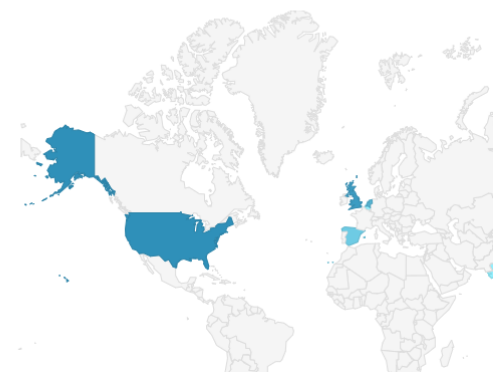
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Authors L. Susan Wieland, Louise Falzon, Chris N Sciamanna, Kimberlee J Trudeau, Suzanne Brodney Folse... [\[show\]](#)

Abstract The World Health Organization (WHO) estimates that the number of obese or overweight individuals... [\[show\]](#)

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L. Susan Wieland, [✉ Louise Falzon](#), Chris N Sciamanna, Kimberlee J Trudeau, Suzanne Brodney Folse, Joseph E Schwartz, Karina W Davidson Authors' declarations of interest

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Speed cameras for the prevention of road traffic injuries and deaths

Overview of attention for article published in this source, November 2010



403

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SUMMARY News Blogs Policy documents Twitter Facebook Wikipedia

Title Speed cameras for the prevention of road traffic injuries and deaths

Published by John Wiley & Sons, Ltd, November 2010

DOI 10.1002/14651858.cd004607.pub4

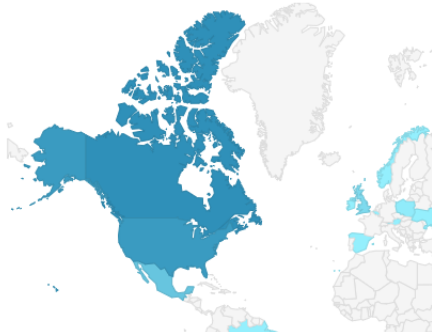
Pubmed ID 21069682

Authors Wilson, Cecilia, Willis, Charlene, Hendrikz, Joan K, Le Brocque, Robyne, Bellamy, Nicholas

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✉ Cecilia Wilson, Charlene Willis, Joan K Hendrikz, Robyne Le Brocque, Nicholas Bellamy [Authors' declarations of interest](#)

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[136] Wong, Smith and Kansra (2023) Digital technology for early identification of exacerbations in people with cystic fibrosis



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Title Digital technology for early identification of exacerbations in people with cystic fibrosis

Published in Cochrane database of systematic reviews, April 2023


DOI 10.1002/14651858.cd014606.pub2 [↗](#)

Pubmed ID 37057835 [↗](#)

Authors Chu-Hai Wong, Sherie Smith, Sonal Kansra

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Digital technology for early identification of exacerbations in people with cystic fibrosis

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[137] Xyrichis, Iliopoulou, Mackintosh, Bench, Terblanche, Philippou and Sandall (2021) Healthcare stakeholders' perceptions and experiences of factors affecting the implementation of critical care telemedicine (CCT): qualitative evidence synthesis



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SUMMARY	Blogs	Twitter	Facebook	Video	Dimensions citations
Title	Healthcare stakeholders' perceptions and experiences of factors affecting the implementation of critical care				
Published in	Cochrane database of systematic reviews, February 2021				
DOI	10.1002/14651858.cd012876.pub2 ↗				
PubMed ID	33599282 ↗				
Authors	Andreas Xyrichis, Katerina Iliopoulou, Nicola J Mackintosh, Suzanne Bench, Marius Terblanche... [show]				

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[138] Young and Hopewell (2011) Methods for obtaining unpublished data



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SUMMARY | [Twitter](#) | [Facebook](#) | [Google+](#) | [Dimensions citations](#)

Title Methods for obtaining unpublished data

Published in Cochrane database of systematic reviews, November 2011

DOI 10.1002/14651858.mr000027.pub2 [↗](#)


Pubmed ID 22071866 [↗](#)

Authors Taryn Young, Sally Hopewell

Abstract In order to minimise publication bias, authors of systematic reviews often spend considerable time...

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