

Developing an artificial intelligence-guided signal detection in the Food and Drug Administration Adverse Event Reporting System (FAERS): A proof-of-concept study using galcanezumab and simulated data.

Fahed Al-Azzawi¹, Israa Mahmoud¹, François Haguinet², Andrew Bate^{3,4,5}, Maurizio Sessa¹

¹ Department of Drug Design and Pharmacology, University of Copenhagen, Copenhagen, Denmark

² GSK, Wavre, Belgium

³ GSK, London, UK

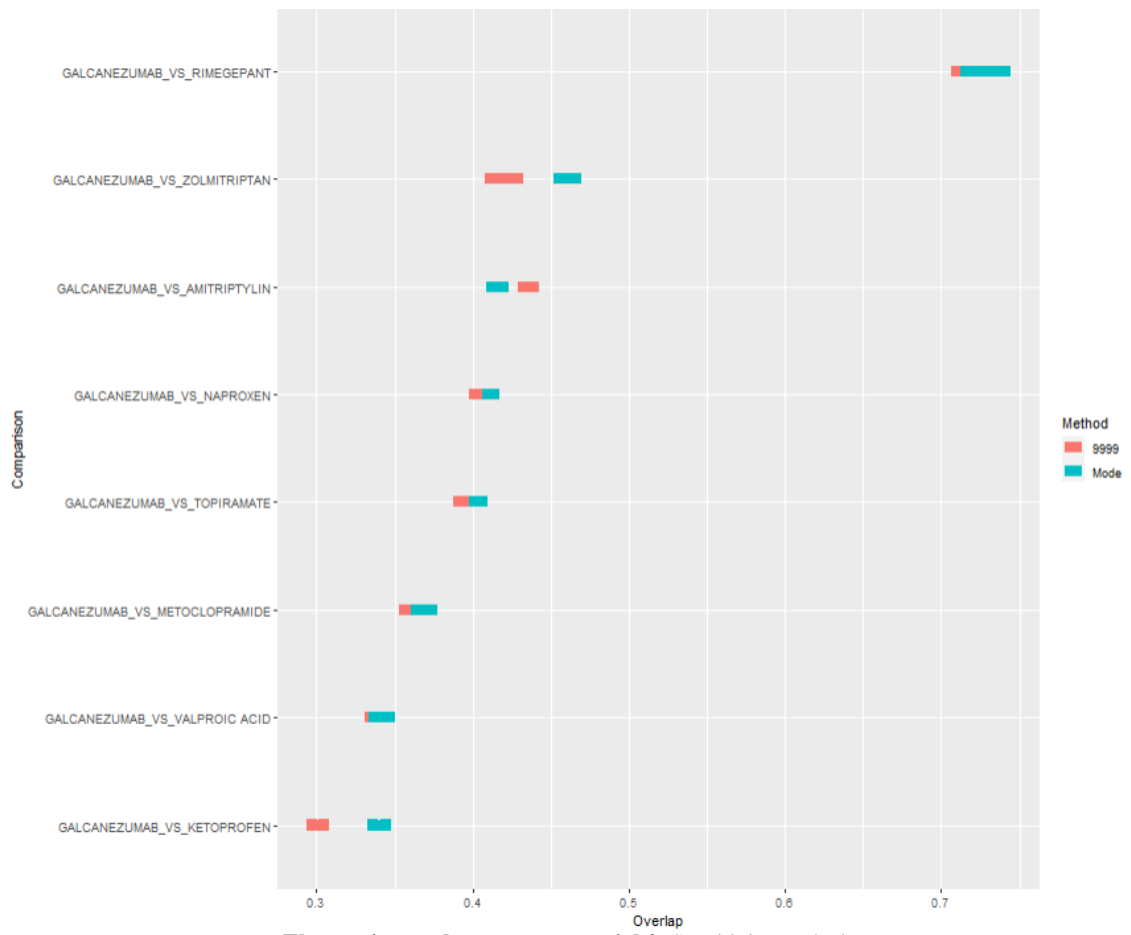
⁴ London School of Hygiene and Tropical Medicine, University of London, London, UK

⁵ New York University, New York, NY, USA

Journal: Drug Safety.

Corresponding author

Fahed Al-Azzawi, MPharm
Department of Drug Design and Pharmacology,
University of Copenhagen,
Jagtvej 160 Copenhagen 2100, Denmark
Email: kdz640@sund.ku.dk



Electronic supplementary material 2. Sensitivity analysis.