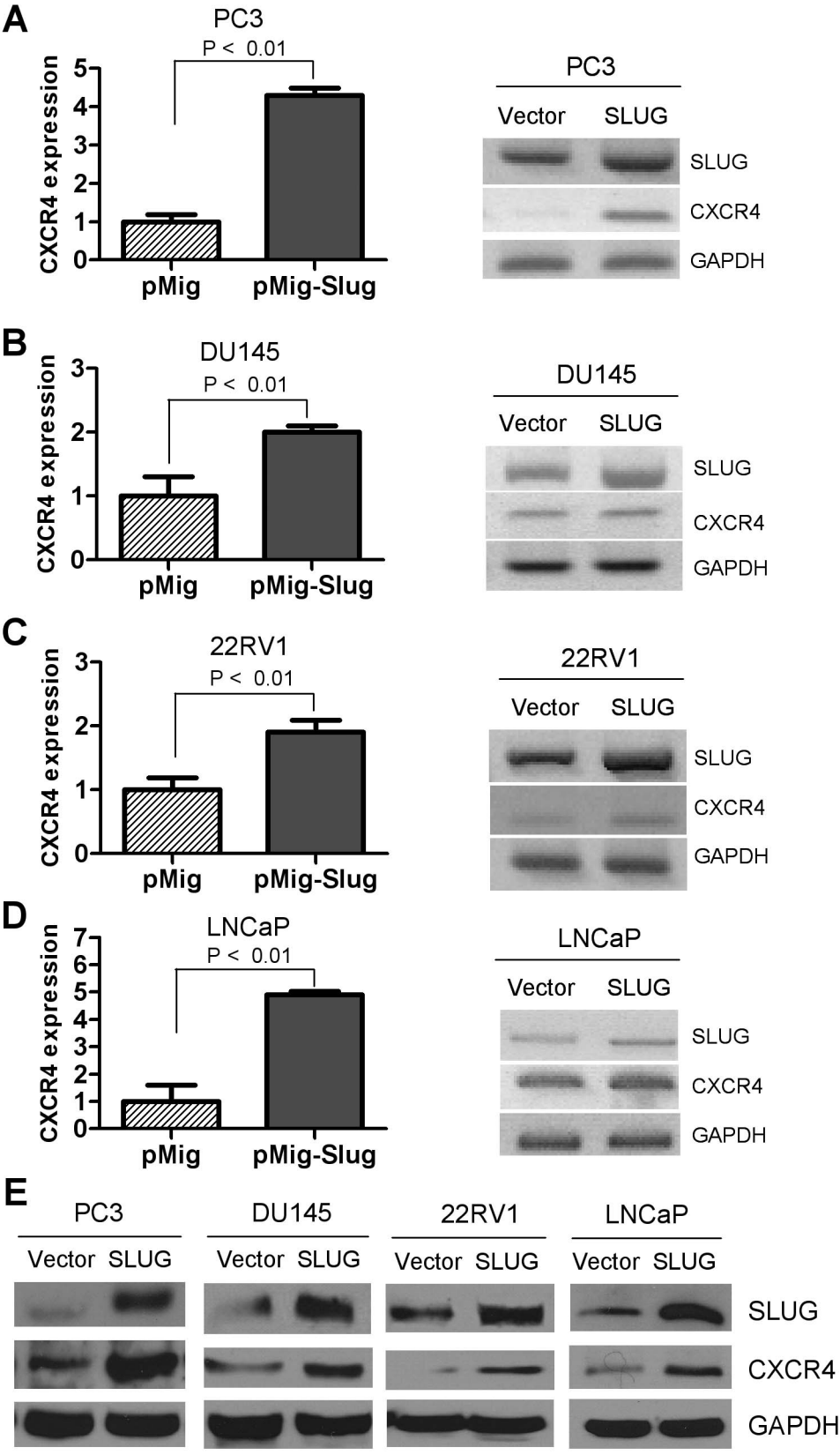
A
PC3
P < 0.01
CXCR4 expression
5
4
3
2
1
0
pMig
pMig-Slug
PC3
Vector
SLUG
SLUG
CXCR4
GAPDH
B
DU145
P < 0.01
CXCR4 expression
3
2
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pMig
pMig-Slug
DU145
Vector
SLUG
SLUG
CXCR4
GAPDH
C
22RV1
P < 0.01
CXCR4 expression
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pMig
pMig-Slug
22RV1
Vector
SLUG
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CXCR4
GAPDH
D
LNCaP
P < 0.01
CXCR4 expression
7
6
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pMig
pMig-Slug
LNCaP
Vector
SLUG
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CXCR4
GAPDH
E
PC3
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22RV1
LNCaP
Vector
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Vector
SLUG
Vector
SLUG
Vector
SLUG
SLUG
CXCR4
GAPDH