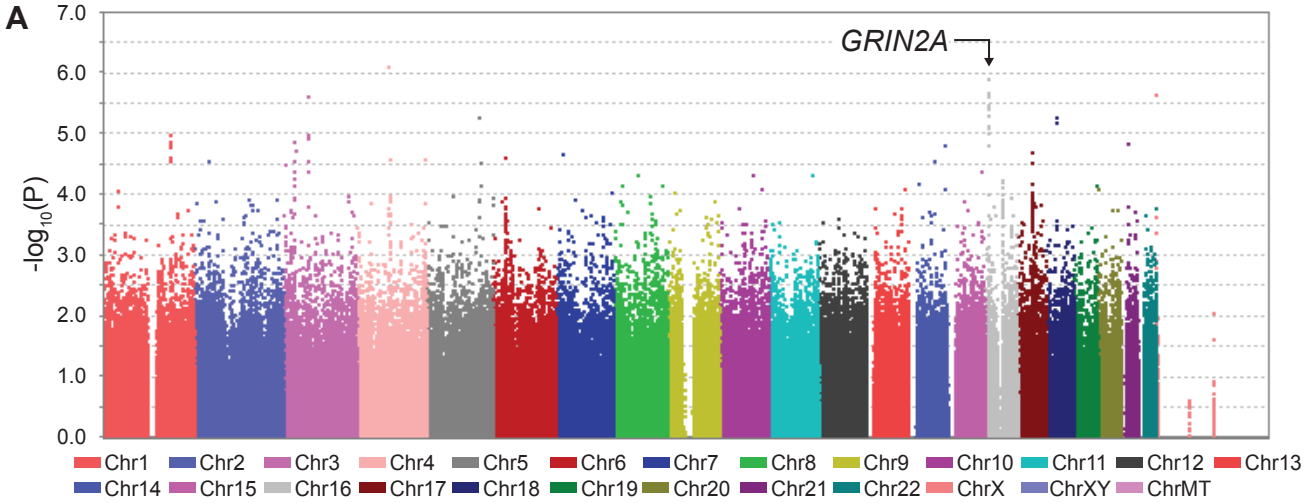
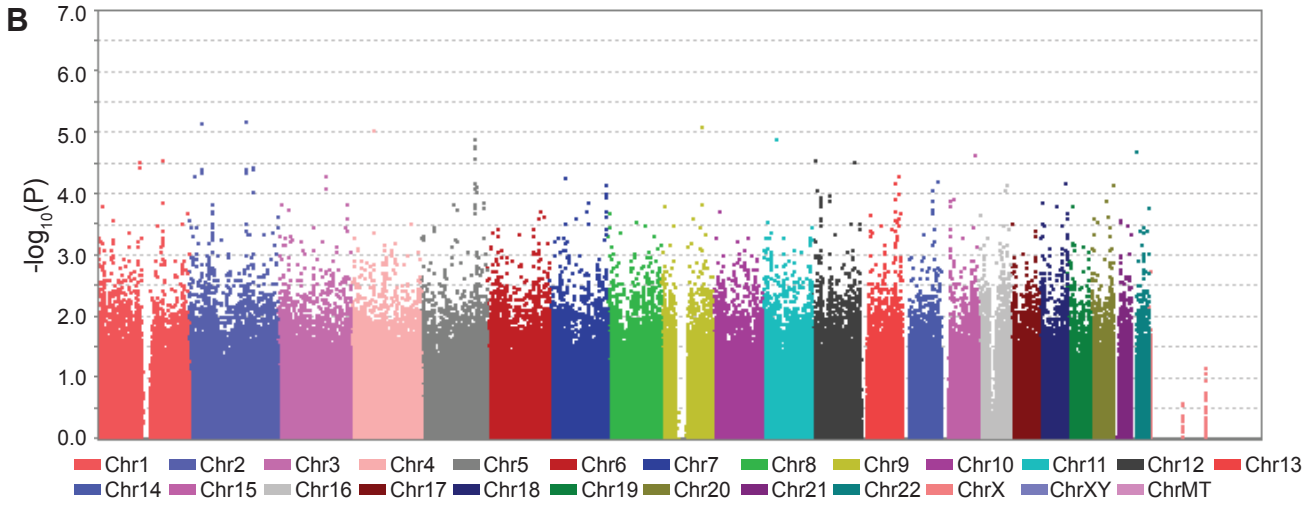
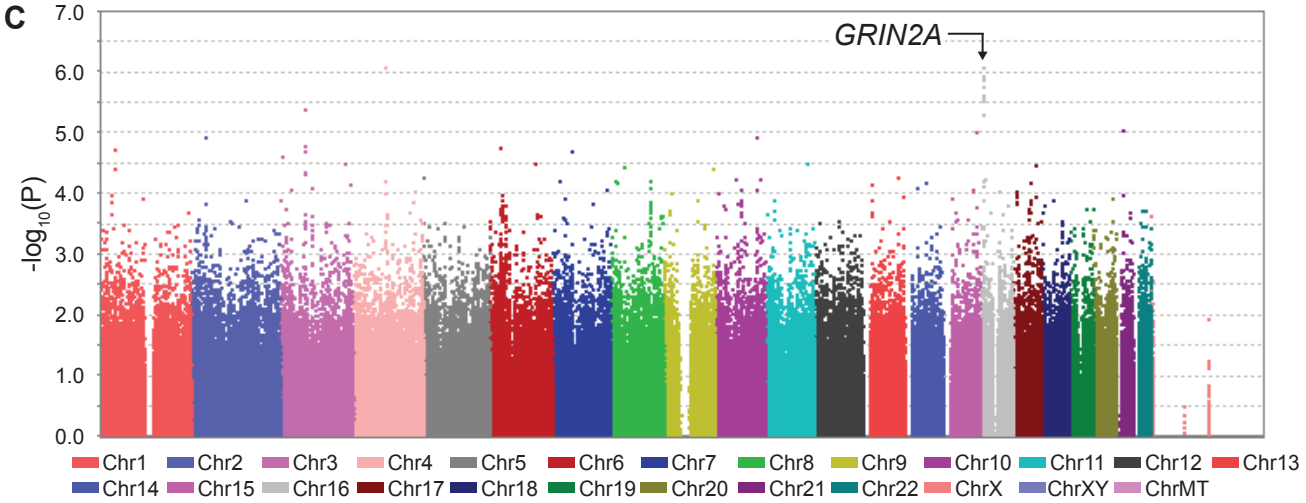
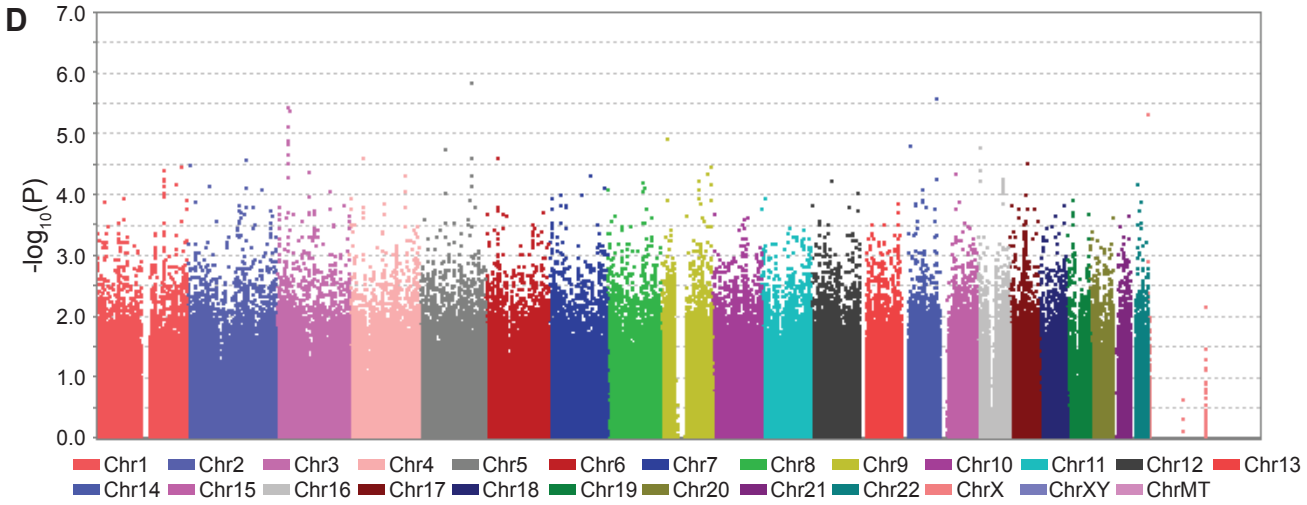

A
GRIN2A
-log10(P)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
Chr1 Chr2 Chr3 Chr4 Chr5 Chr6 Chr7 Chr8 Chr9 Chr10 Chr11 Chr12 Chr13
Chr14 Chr15 Chr16 Chr17 Chr18 Chr19 Chr20 Chr21 Chr22 ChrX ChrXY ChrMT


B
-log10(P)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
Chr1 Chr2 Chr3 Chr4 Chr5 Chr6 Chr7 Chr8 Chr9 Chr10 Chr11 Chr12 Chr13
Chr14 Chr15 Chr16 Chr17 Chr18 Chr19 Chr20 Chr21 Chr22 ChrX ChrXY ChrMT


C
GRIN2A
-log10(P)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
Chr1 Chr2 Chr3 Chr4 Chr5 Chr6 Chr7 Chr8 Chr9 Chr10 Chr11 Chr12 Chr13
Chr14 Chr15 Chr16 Chr17 Chr18 Chr19 Chr20 Chr21 Chr22 ChrX ChrXY ChrMT


D
-log10(P)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
Chr1 Chr2 Chr3 Chr4 Chr5 Chr6 Chr7 Chr8 Chr9 Chr10 Chr11 Chr12 Chr13
Chr14 Chr15 Chr16 Chr17 Chr18 Chr19 Chr20 Chr21 Chr22 ChrX ChrXY ChrMT