Figure S2, panel 1. GBA N370S: G vs. A

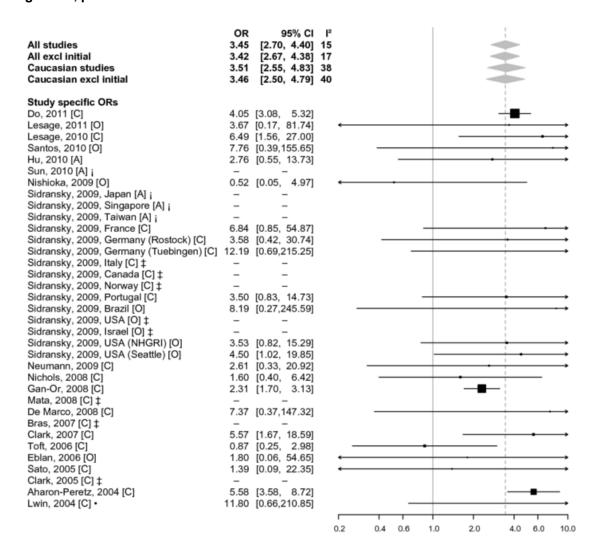


Figure S2, panel 2. SYT11/RAB25 chr1:154105678: T vs. C

All studies	OR 1.73 [	95% CI I <sup>2</sup> [1.48,2.01] 0				
Study specific ORs Simon-Sanchez, 2011 [C] Saad, 2010 [C] Spencer, 2010 [C] Simon-Sanchez, 2009, Germany, GWAS [C] Simon-Sanchez, 2009, USA-NINDS, GWAS [C] Pankratz, 2008 [C]	1.96   1.50   1.97   1.57	[1.41,2.75] [1.20,3.19] [1.16,1.94] [1.21,3.20] [1.04,2.37] [1.17,3.12]	1.0	1.5	1 2.0	 3.0

Figure S2, panel 3. PARK16 rs947211: A vs. G

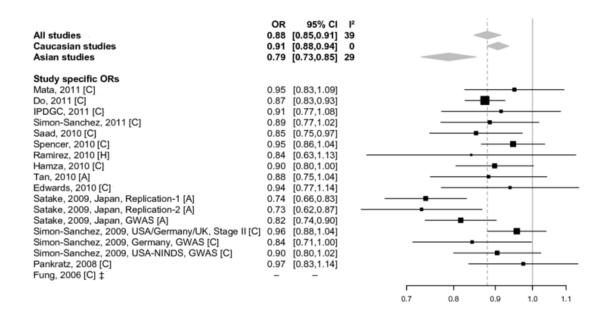


Figure S2, panel 4. STK39 rs2390669: C vs. A

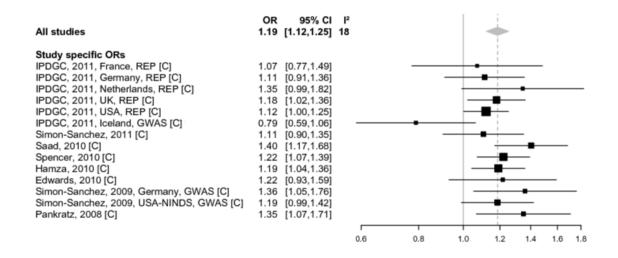


Figure S2, panel 5. MCCC1/LAMP3 rs11711441: A vs. G

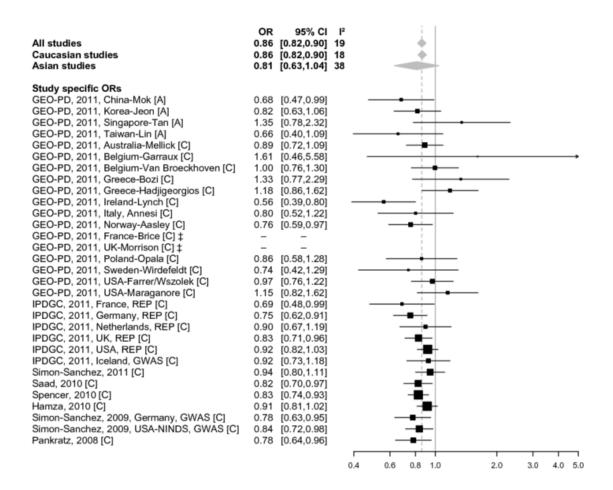


Figure S2, panel 6. *DGKQ/GAK* rs11248060: T vs. C

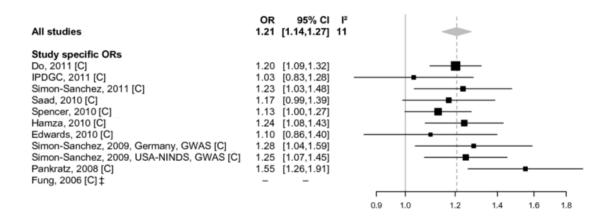


Figure S2, panel 7. BST1 rs11724635: C vs. A

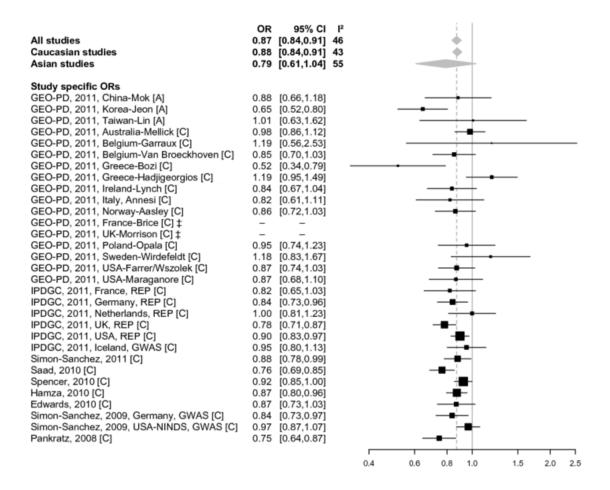


Figure S2, panel 8. SNCA rs356219: G vs. A

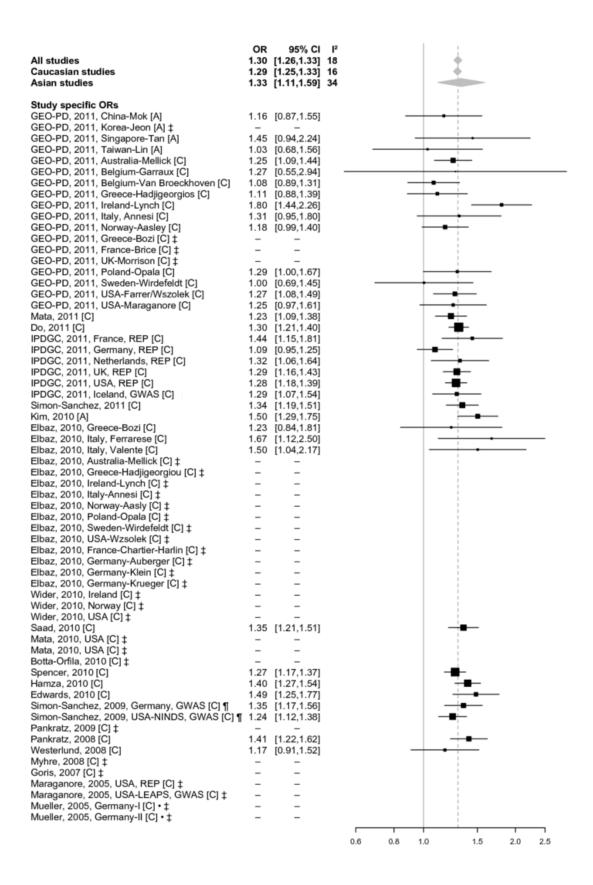


Figure S2, panel 9. ITGA8 rs7077361: C vs. T

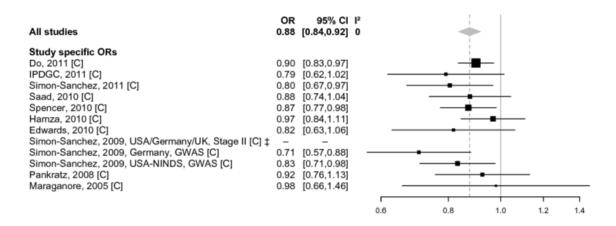


Figure S2, panel 10. LRRK2 rs1491942: G vs C

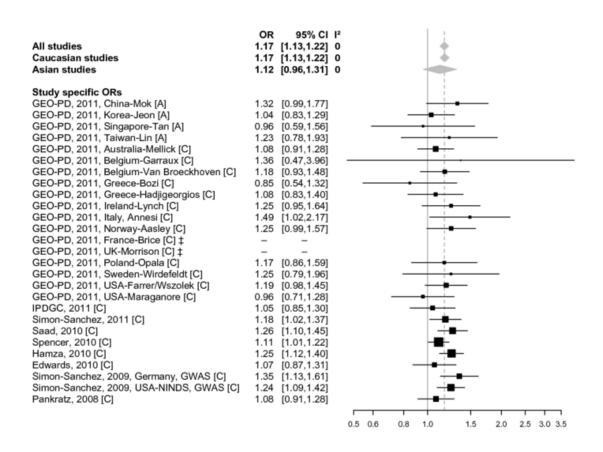


Figure S2, panel 11. CCDC62/HIP1R rs10847864: T vs G

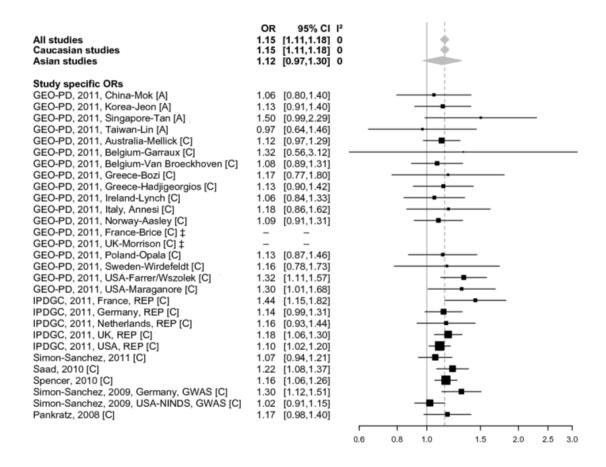


Figure S2, panel 12. MAPT H1H2: H2 vs H1

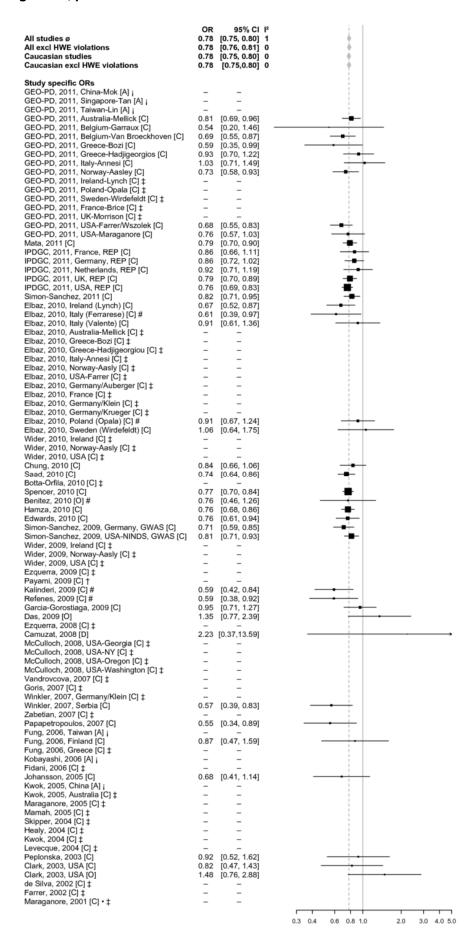


Figure S2, panel 13. PARK16 rs823156: G vs A

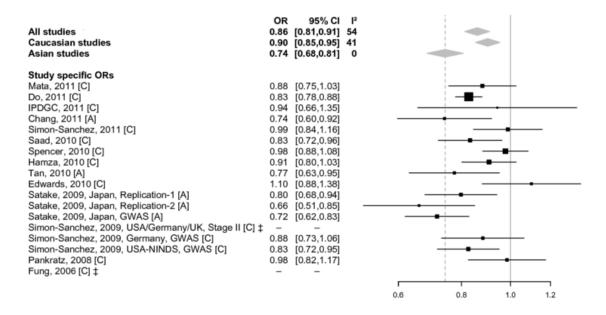


Figure S2, panel 14. BST1 rs4538475: G vs A

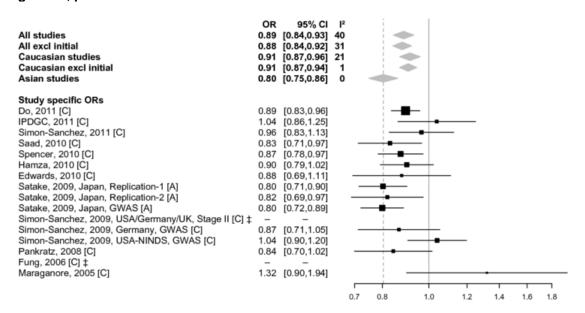


Figure S2, panel 15. SNCA rs6532194: T vs C

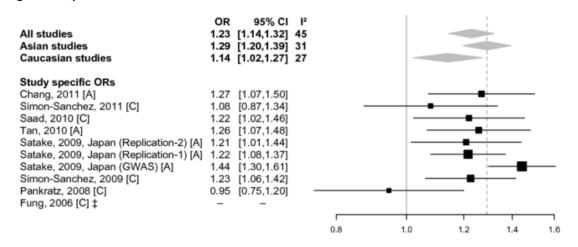


Figure S2, panel 16. *LRKK2* rs34778348: A vs G

