

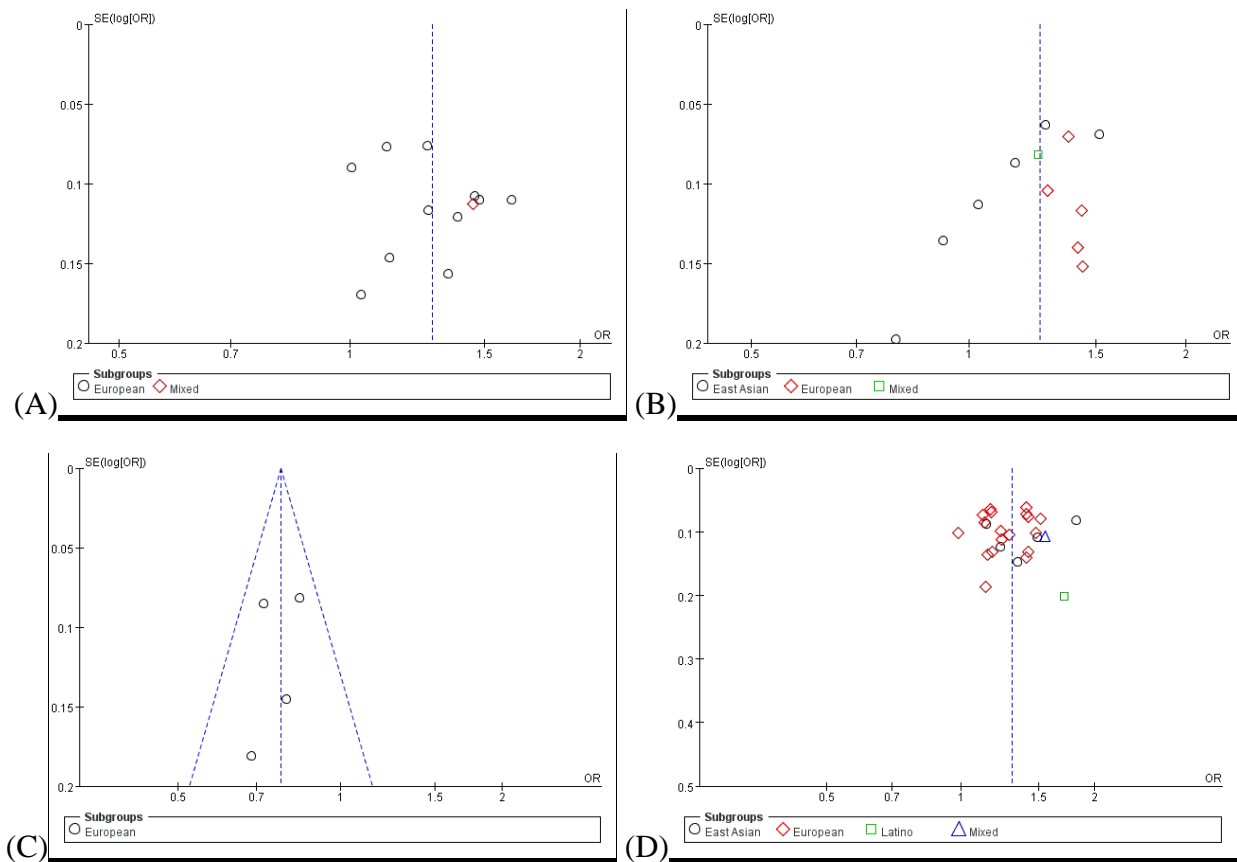
Supplementary Material

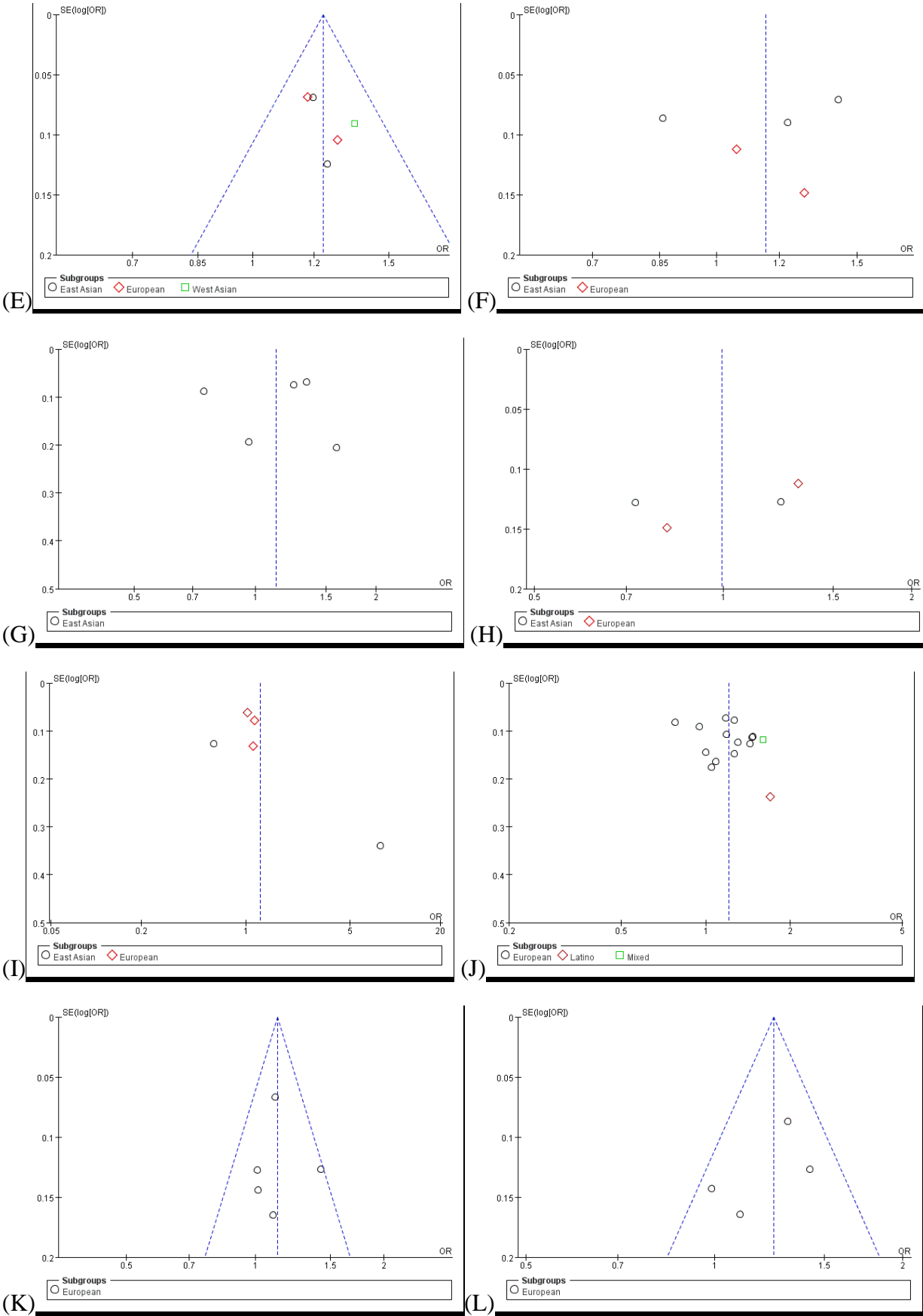
A comprehensive analysis of the association between *SNCA* polymorphisms with the risk of Parkinson's disease

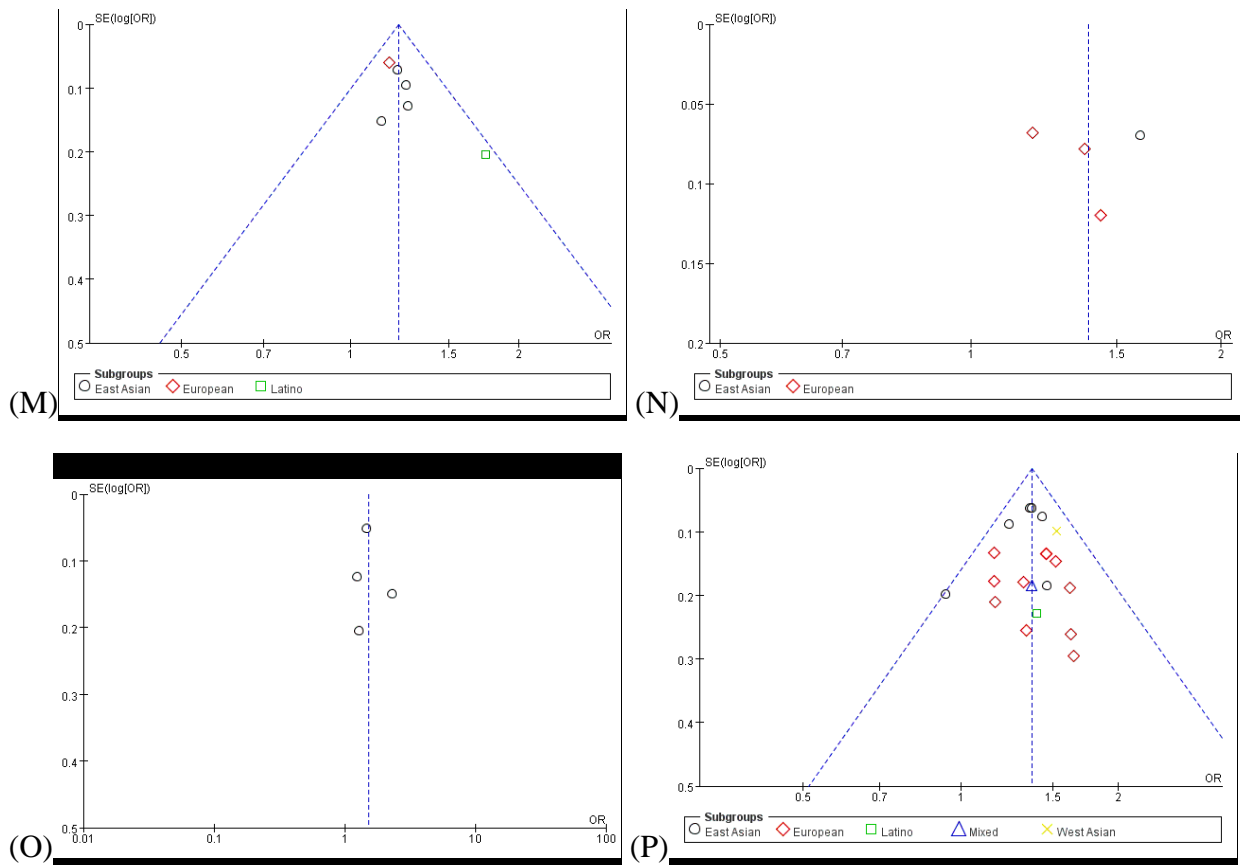
Yuan Zhang^{1†}, Li Shu^{1†}, Qiying Sun^{2,3,4}, Hongxu Pan¹, Jifeng Guo^{1,3,4,6,7,8}, Beisha Tang^{1,2,3,4,5,6,7,8*}

[†] These authors have contributed equally to this work and are co-first authors.

* Correspondence: Beisha Tang bstang7398@163.com







Supplementary Figure 4: Funnel plots of the association between each *SNCA* variant (allele) included and PD risks in total and by ethnicity. (A)-(P) were individually responsive to the variants rs181489(T), rs356165(G), rs356186(A), rs356219(G), rs356220(T), rs356221(A), rs894278(G), rs2301134(A), rs2301135(G), rs2583988(T), rs2619363(T), rs2619364(G), rs2736990(G), rs2737029(G), rs7684318(C), rs11931074(T).