

Figure S1. Forest plot for the association of triggering receptors expressed on myeloid cells 2 variant R47H with susceptibility to Alzheimer's disease in Caucasians. OR, odds ratio; M-H, Mantel-Haentzel method; d.f., degree of freedom.

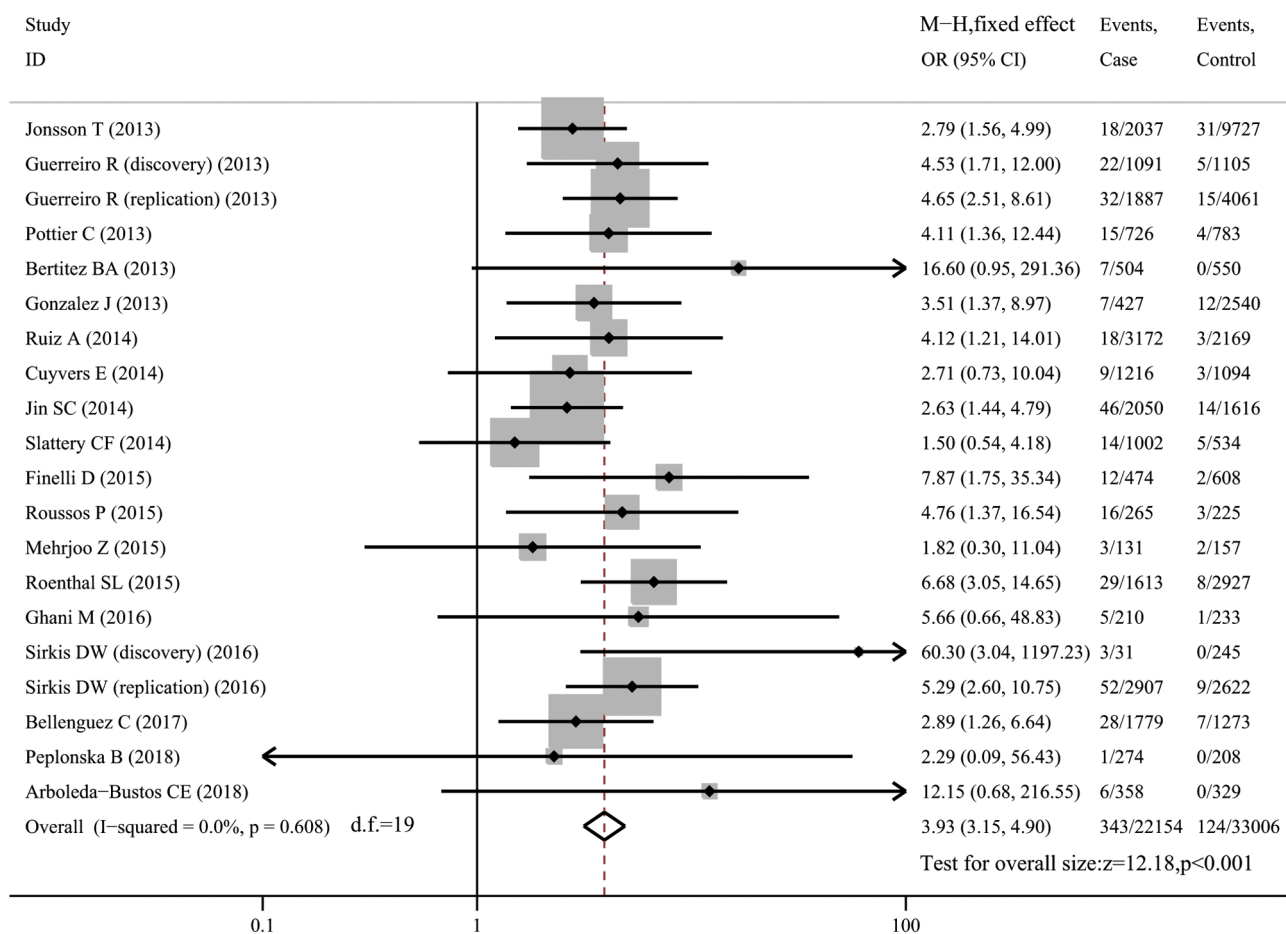


Figure S2. Forest plot for the association of triggering receptors expressed on myeloid cells 2 variant R47H with susceptibility to early-onset Alzheimer's disease. OR, odds ratio; M-H, Mantel-Haentzel method; d.f., degree of freedom.

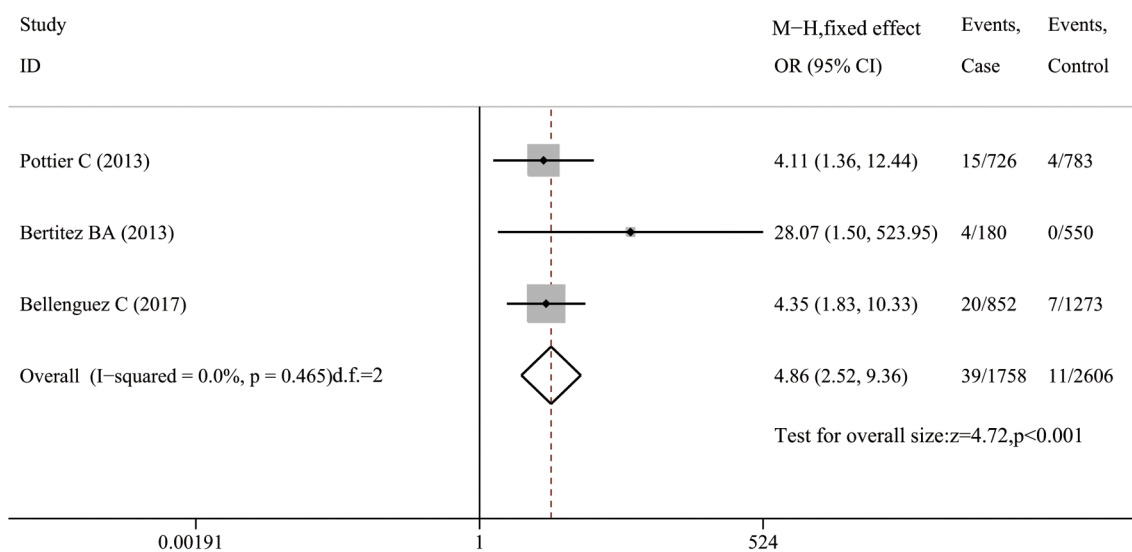


Figure S3. Forest plot for the association of triggering receptors expressed on myeloid cells 2 variant R62H with susceptibility to Alzheimer's disease in Caucasians. OR, odds ratio; M-H, Mantel-Haentzel method; d.f., degree of freedom.

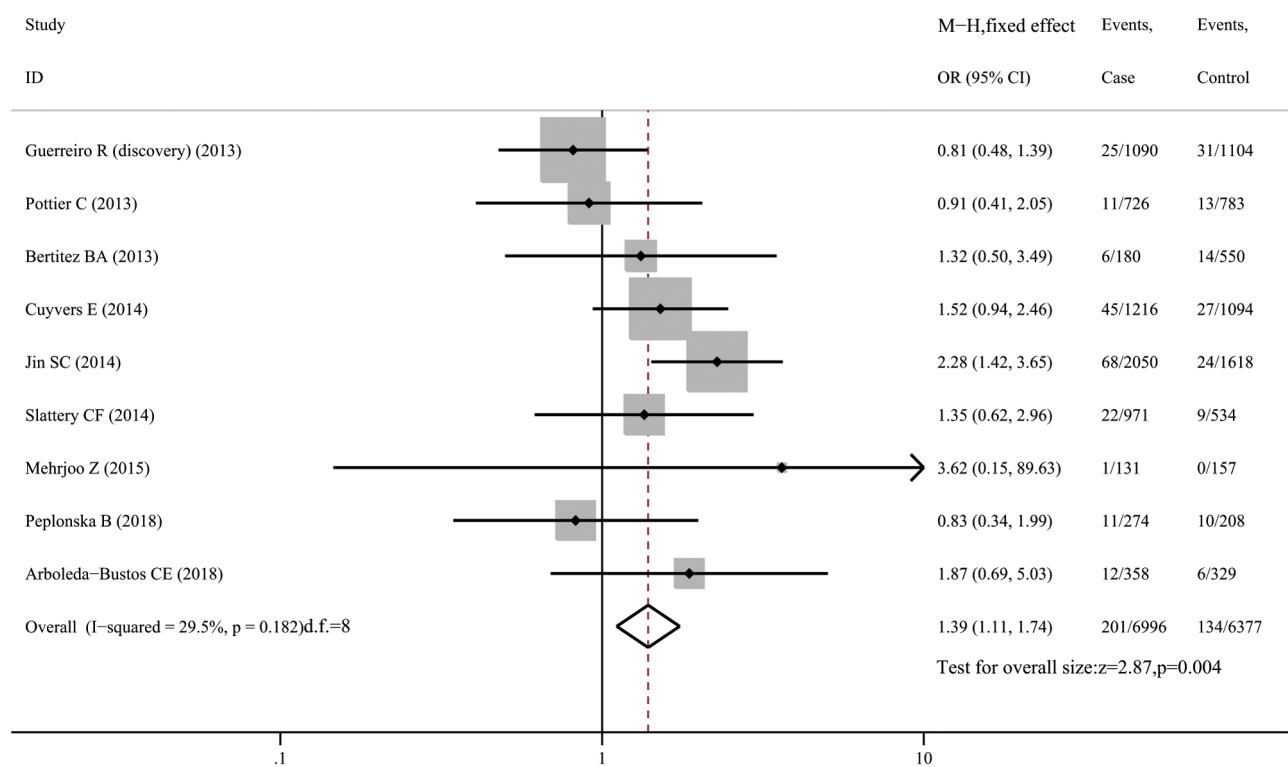


Figure S4. Forest plot for the association of triggering receptors expressed on myeloid cells 2 variant R62H with susceptibility to Alzheimer's disease after excluding the study by Jin *et al* (11). OR, odds ratio; M-H, Mantel-Haentzel method; d.f., degree of freedom.

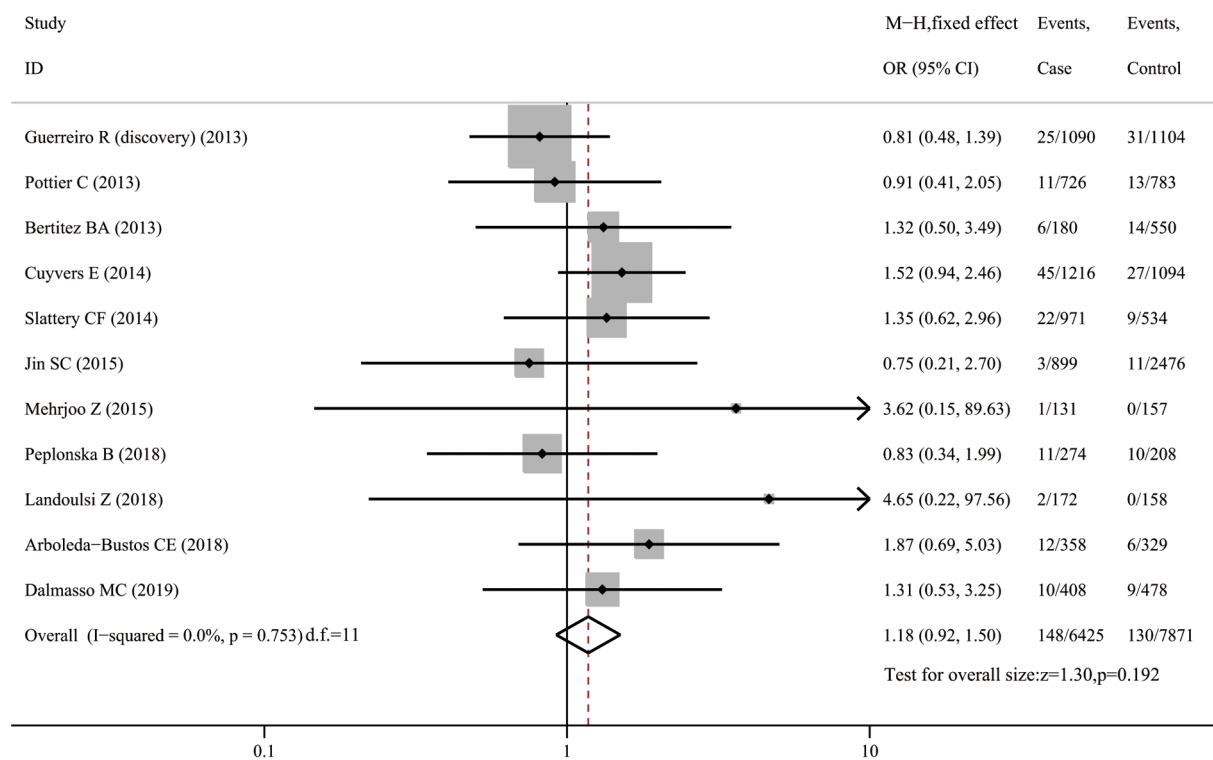


Figure S5. Forest plot for the association of triggering receptors expressed on myeloid cells 2 variant R62H with susceptibility to Alzheimer's disease in Caucasians after excluding the study by Jin *et al* (11). OR, odds ratio; M-H, Mantel-Haentzel method; d.f., degree of freedom.

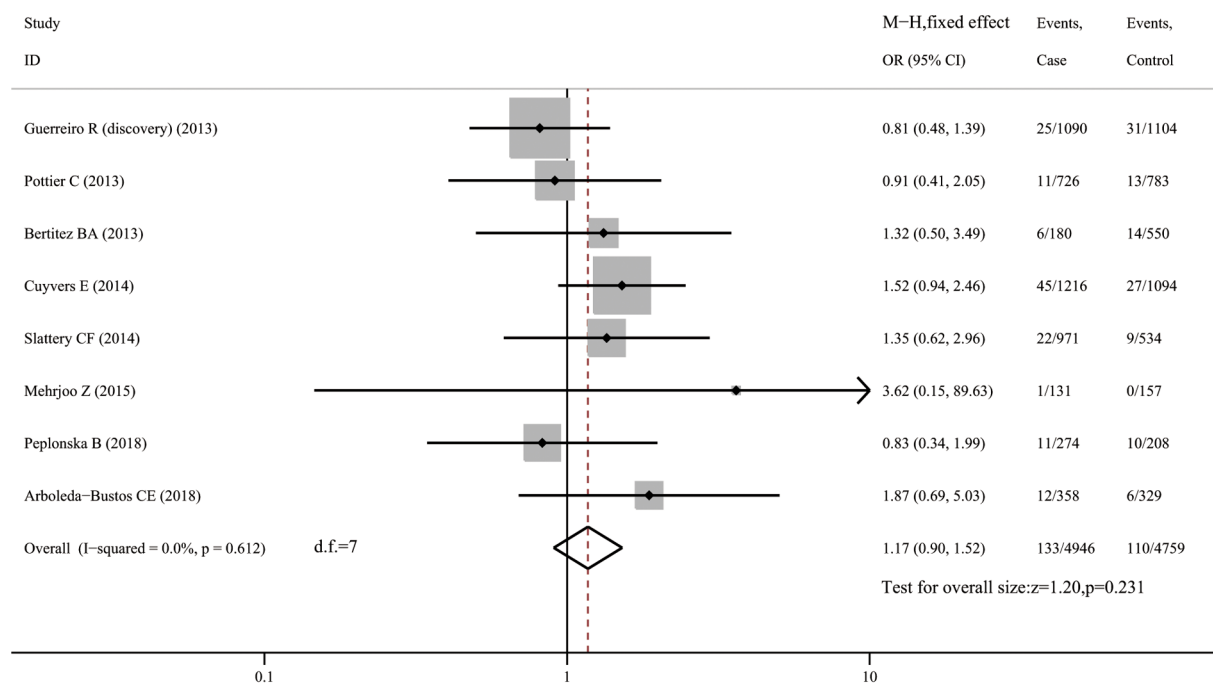


Figure S6. Forest plot for the association of triggering receptors expressed on myeloid cells 2 variant D87N with susceptibility to Alzheimer's disease in Caucasians. OR, odds ratio; M-H, Mantel-Haentzel method; d.f., degree of freedom.

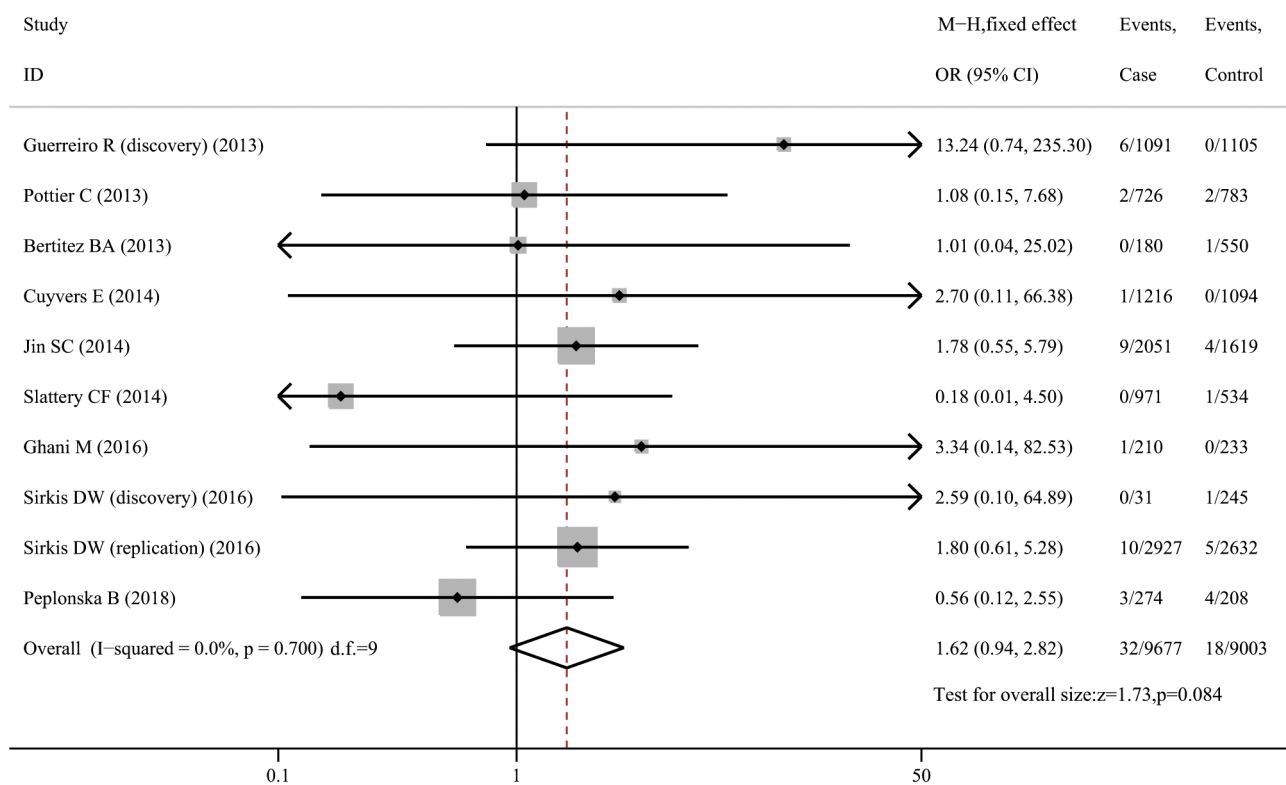


Figure S7. Forest plot for the association of triggering receptors expressed on myeloid cells 2 variant H157Y with susceptibility to Alzheimer's disease in Caucasians. OR, odds ratio; M-H, Mantel-Haentzel method; d.f., degree of freedom.

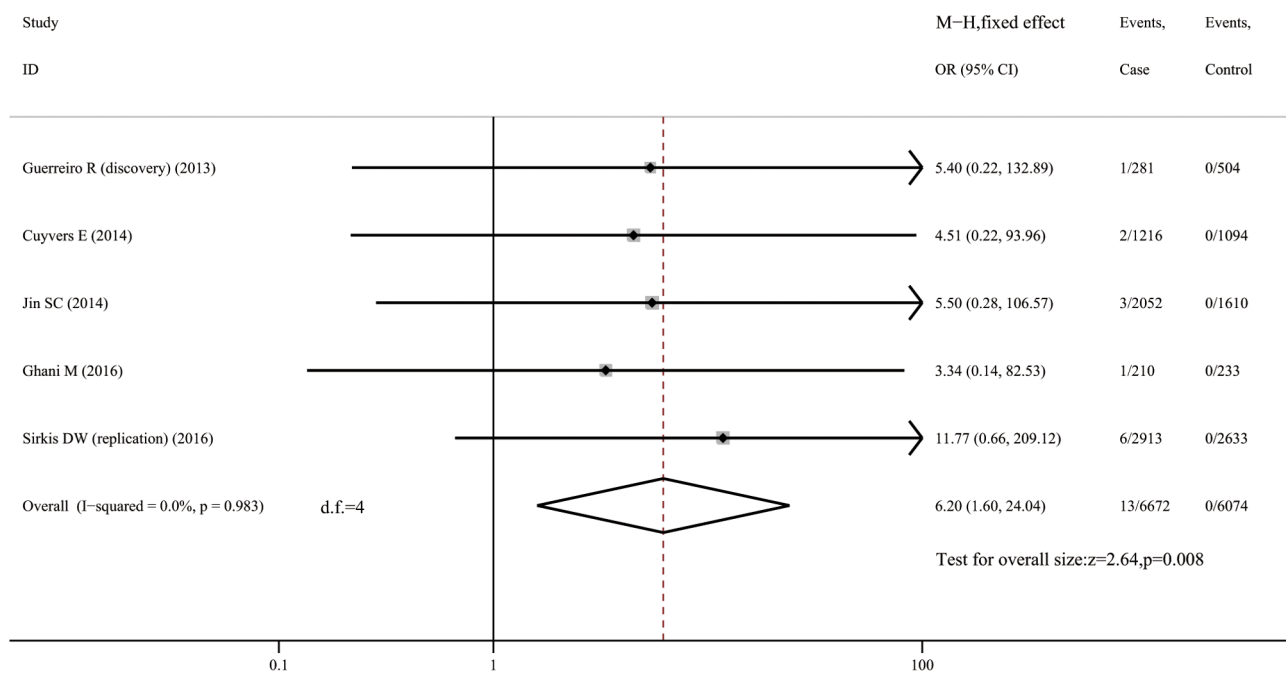


Figure S8. Forest plot for the association of triggering receptors expressed on myeloid cells 2 variant H157Y with susceptibility to Alzheimer's disease in Asians. OR, odds ratio; D-L, DerSimonian-Laird method; d.f., degree of freedom.

