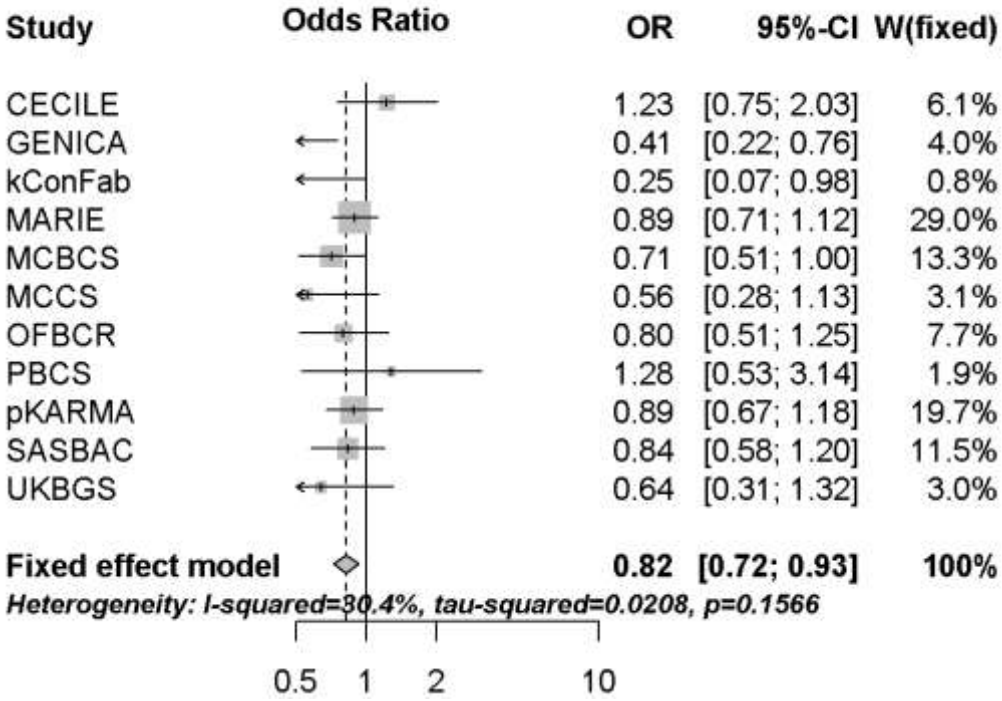
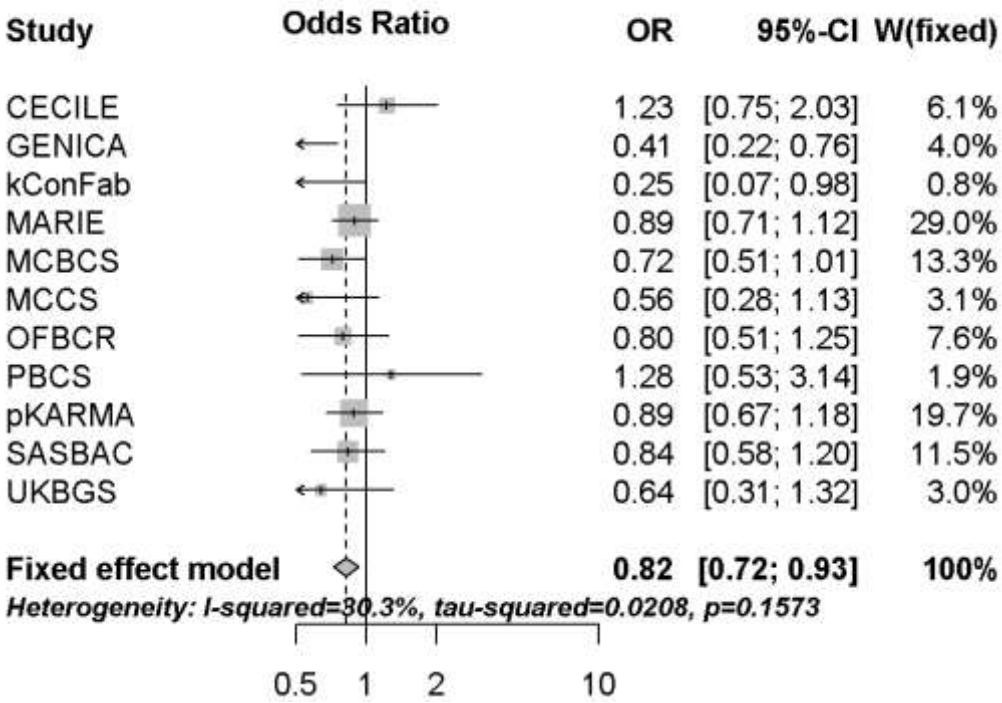
Supplementary Figure 6. Forest plot for SNPxHRT interactions regarding overall breast cancer risk by study for (A) rs9578047, (B) rs9579199, (C) rs7148646, (D) rs848694, (E) rs7192724, (F) rs17202296, and (G) rs4888190

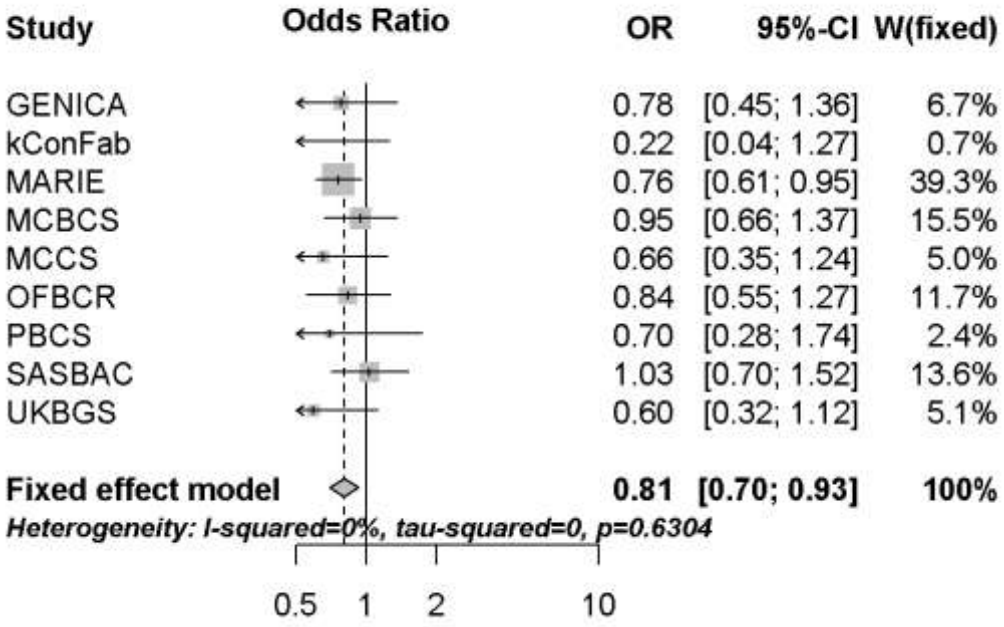
A **rs9578047**



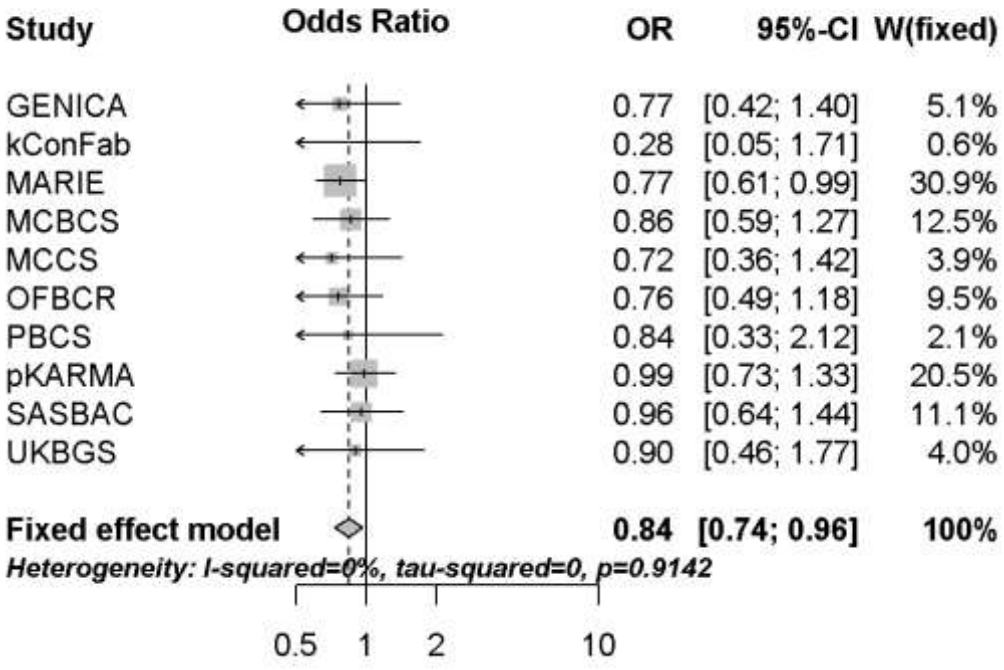
B **rs9579199**



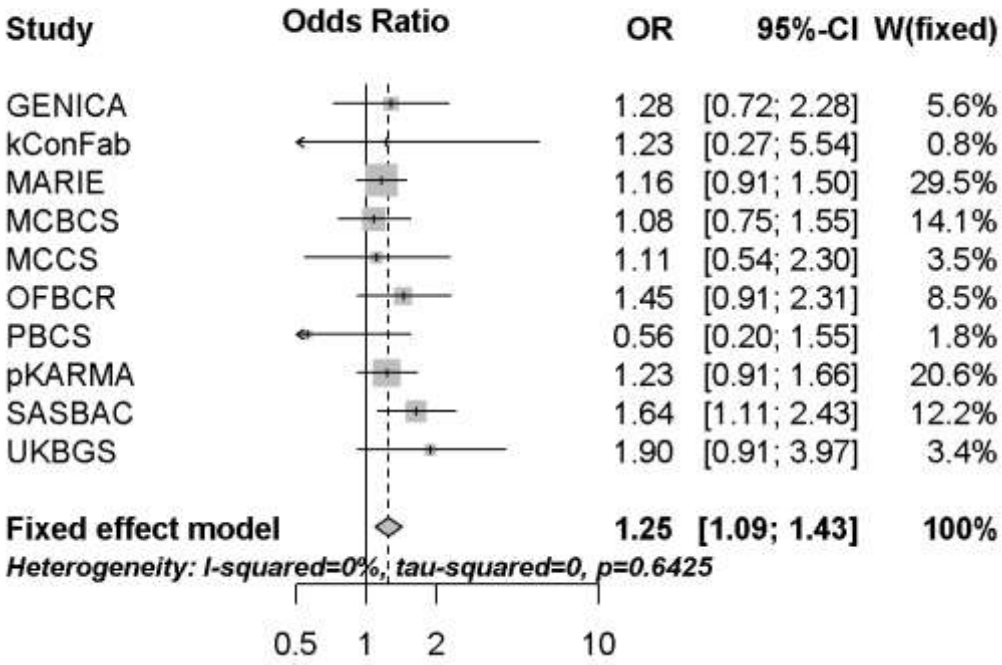
C **rs7148646**



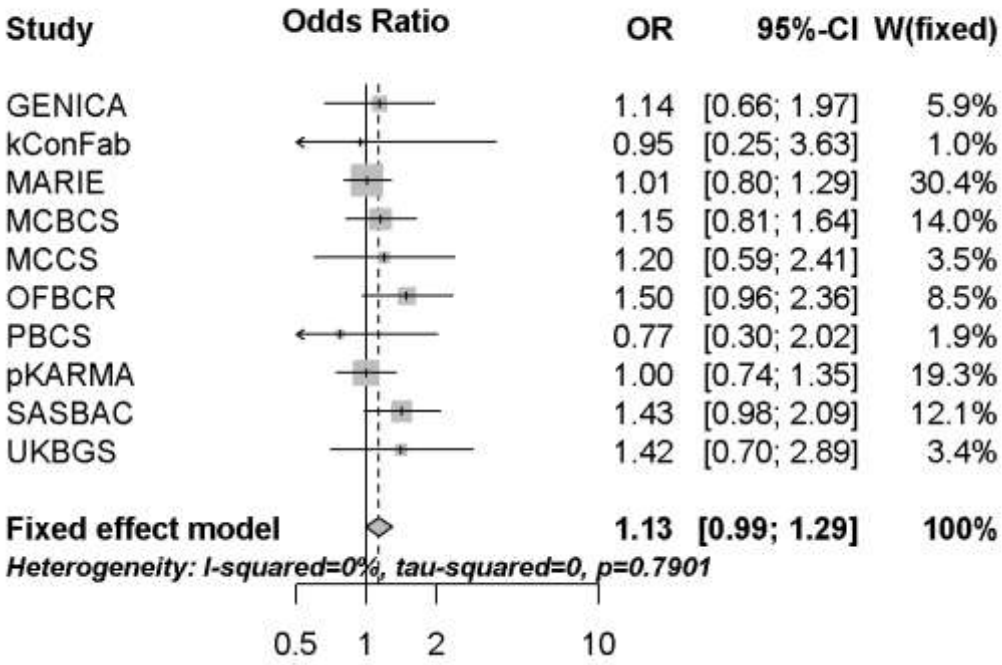
D **rs848694**



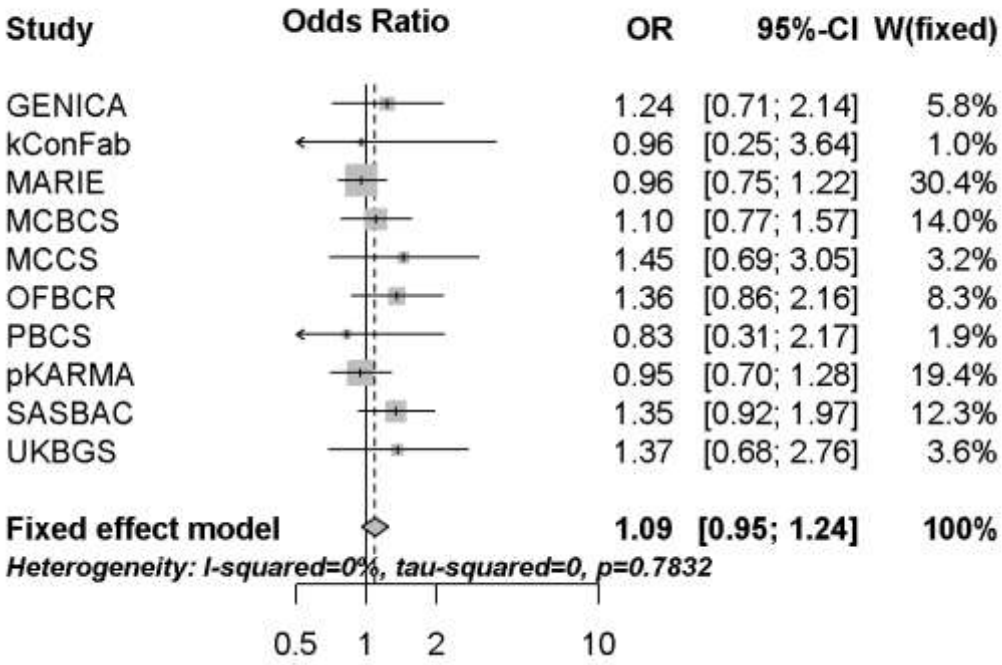
E **rs7192724**



F **rs17202296**



G **rs4888190**


Study
Odds Ratio
OR
95%-CI
W(fixed)
GENICA 1.24 [0.71; 2.14] 5.8%
kConFab 0.96 [0.25; 3.64] 1.0%
MARIE 0.96 [0.75; 1.22] 30.4%
MCBCS 1.10 [0.77; 1.57] 14.0%
MCCS 1.45 [0.69; 3.05] 3.2%
OFBCR 1.36 [0.86; 2.16] 8.3%
PBCS 0.83 [0.31; 2.17] 1.9%
pKARMA 0.95 [0.70; 1.28] 19.4%
SASBAC 1.35 [0.92; 1.97] 12.3%
UKBGS 1.37 [0.68; 2.76] 3.6%
Fixed effect model 1.09 [0.95; 1.24] 100%
Heterogeneity: I-squared=0%, tau-squared=0, p=0.7832
0.5
1
2
10