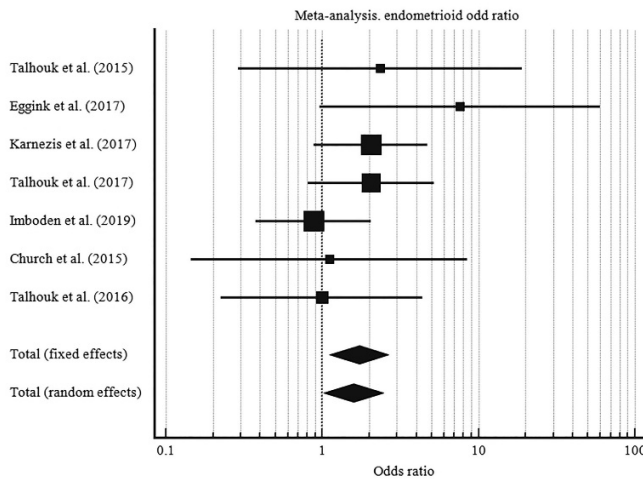


Supplementary Fig. S17. Pooled odd ratio of grade I-II in *POLE* mutant EC vs. grade I-II in non-*POLE* mutant EC analysis [1-3,6-10]. *POLE*, DNA polymerase epsilon; EC, endometrial carcinoma.



Supplementary Fig. S18. Pooled odd ratio of endometrioid (type I) in *POLE* mutant EC vs. endometrioid (type I) in non-*POLE* mutant EC analysis [1-4,8-10]. *POLE*, DNA polymerase epsilon; EC, endometrial carcinoma.