Supplementary Material

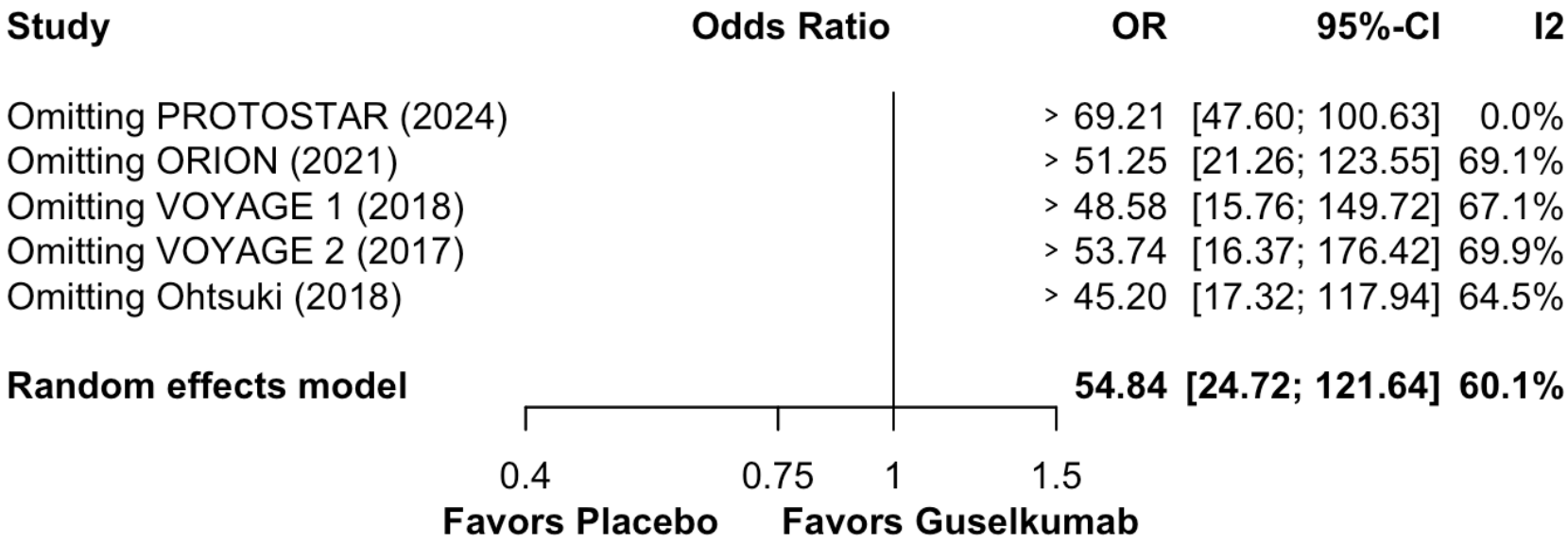

Figure S1. The leave-one-out analysis of PROTOSTAR for IGA 0/1 did show a decrease in heterogeneity among the studies. CI: confidence interval; OR: odds ratio.

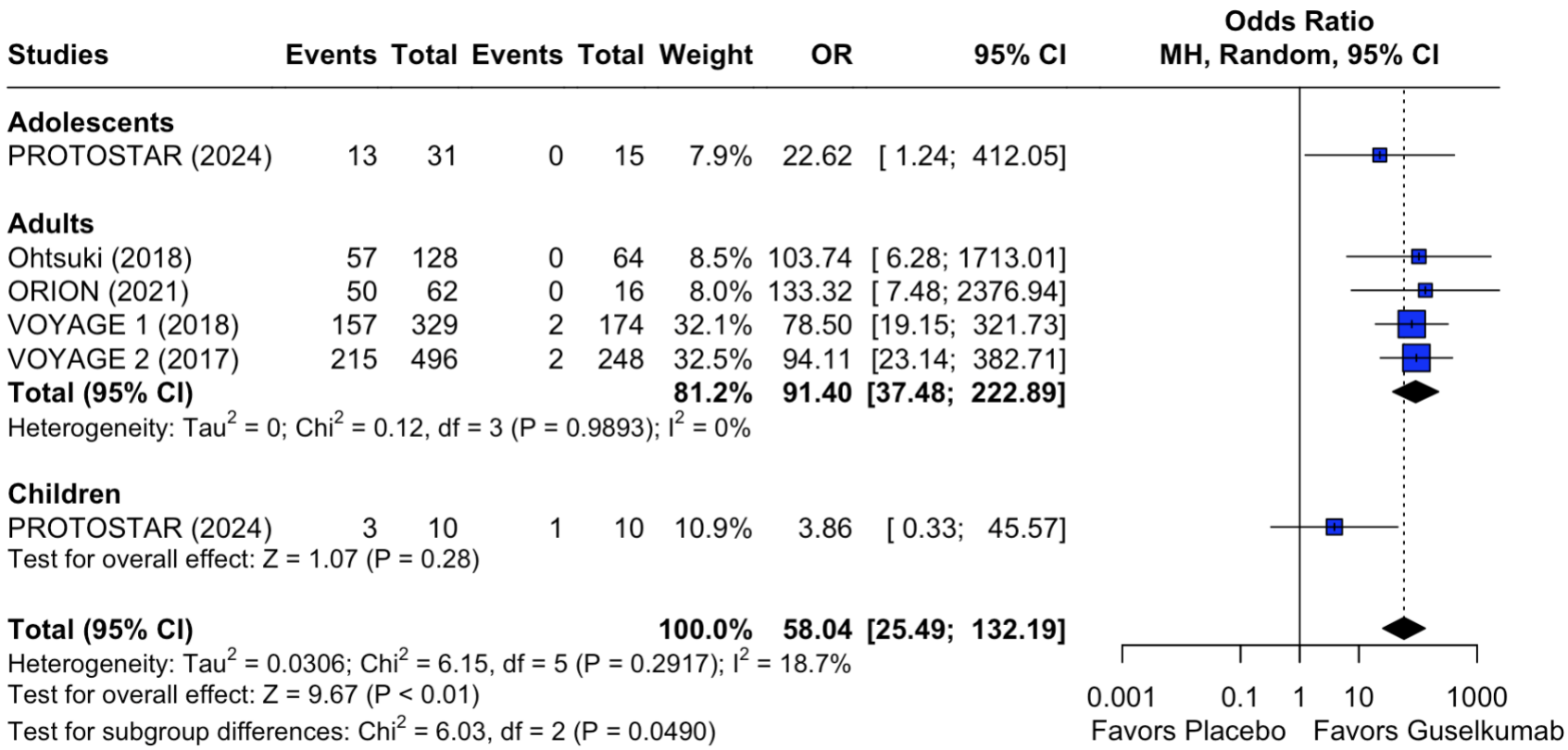

Figure S2. The odds of achieving IGA 0 in adults were higher than in adolescents, and even higher than in children. CI: confidence interval; MH: Mantel-Haenszel; OR: odds ratio.

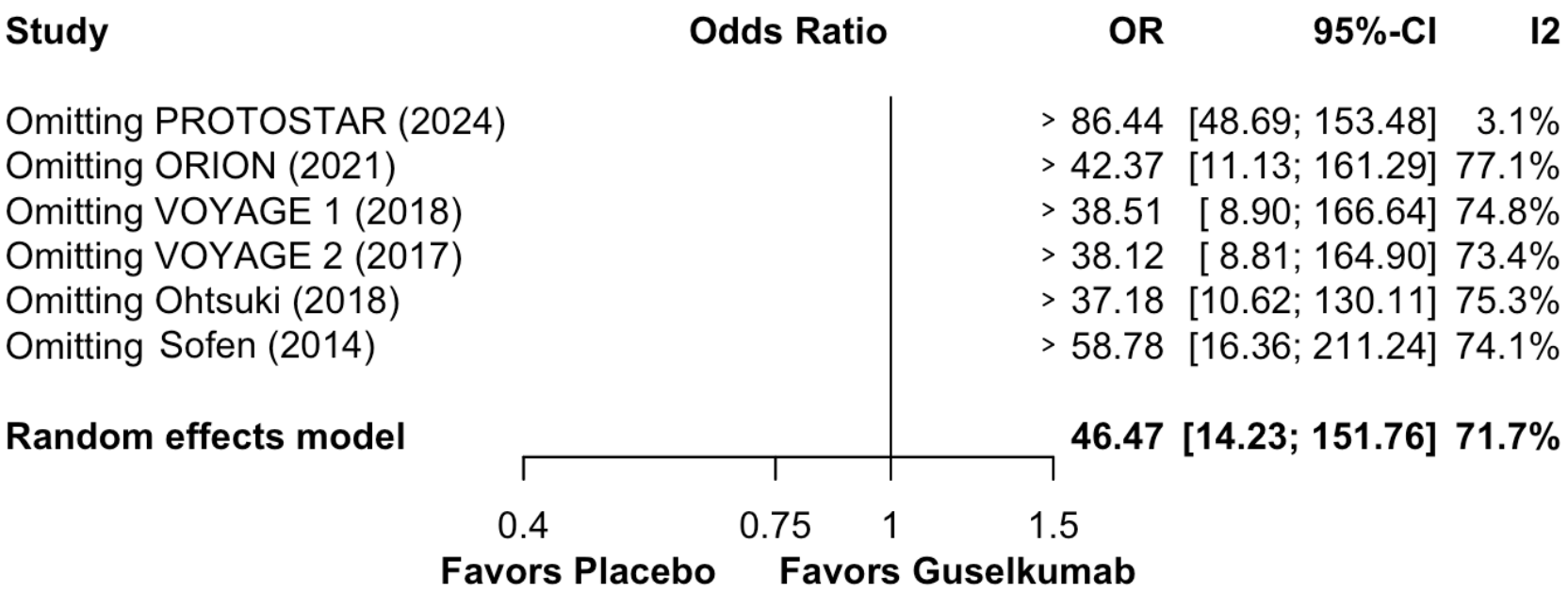

Figure S3. The leave-one-out analysis of PROTOSTAR for PASI90 did show a decrease in heterogeneity among the studies. CI: confidence interval; OR: odd ratio.

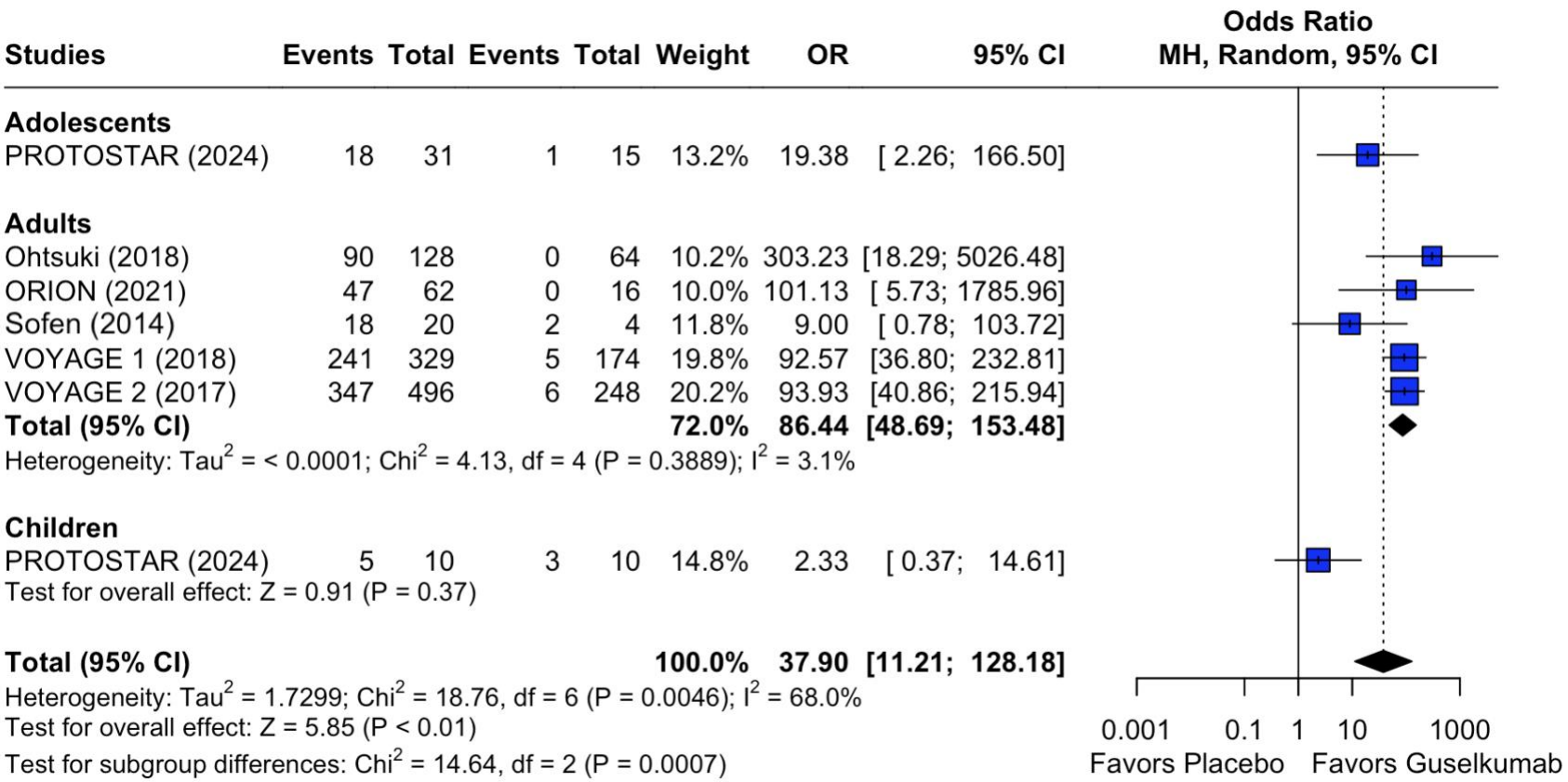

Figure S4. The odds of achieving PASI90 in adults were higher than in adolescents, and even higher than in children. CI: confidence interval; MH: Mantel-Haenszel; OR: odds ratio.

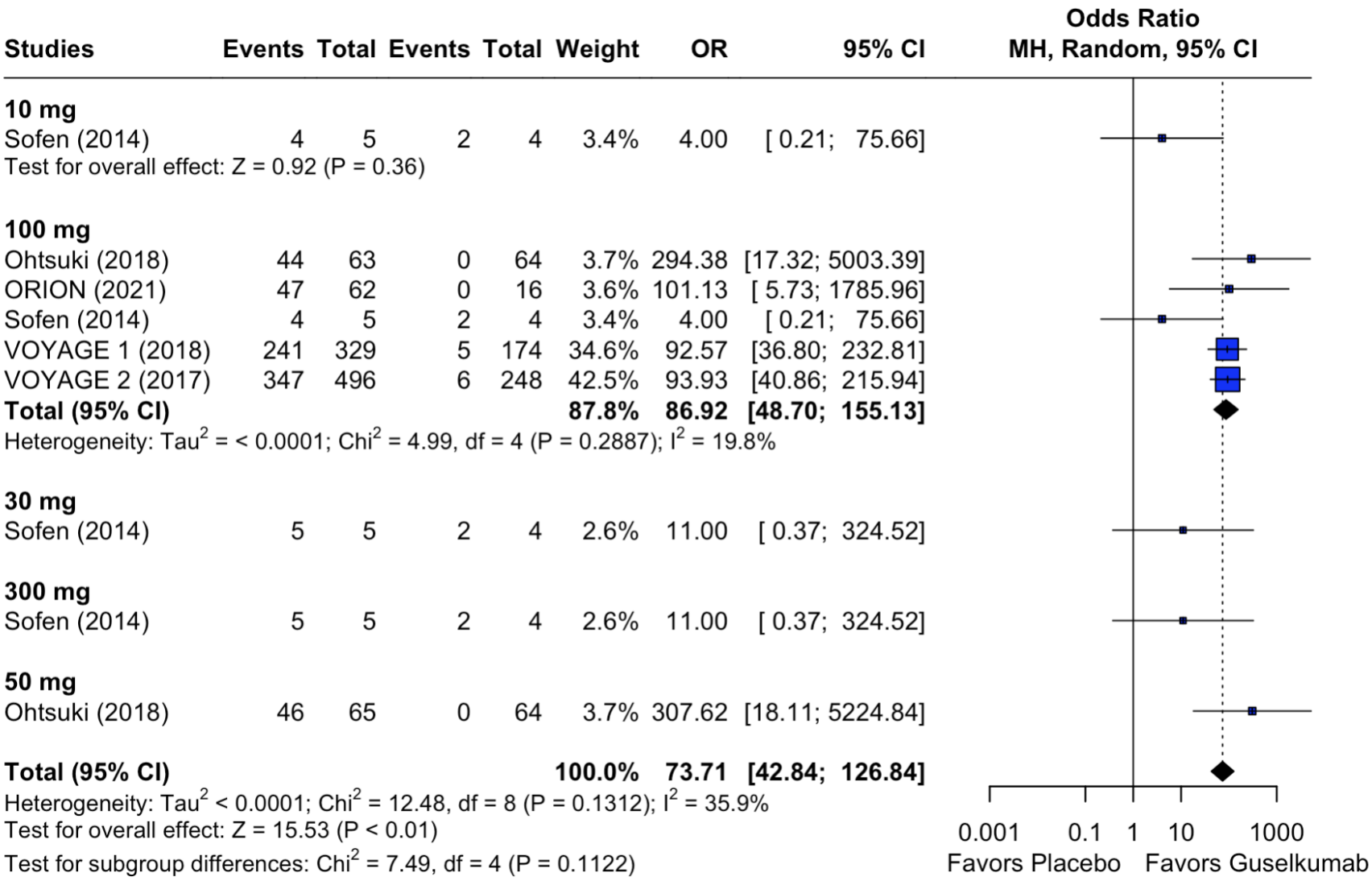

Figure S5. The odds of achieving PASI90 were the highest with the 100 mg dosage. CI: confidence interval; MH: Mantel-Haenszel; OR: odds ratio.

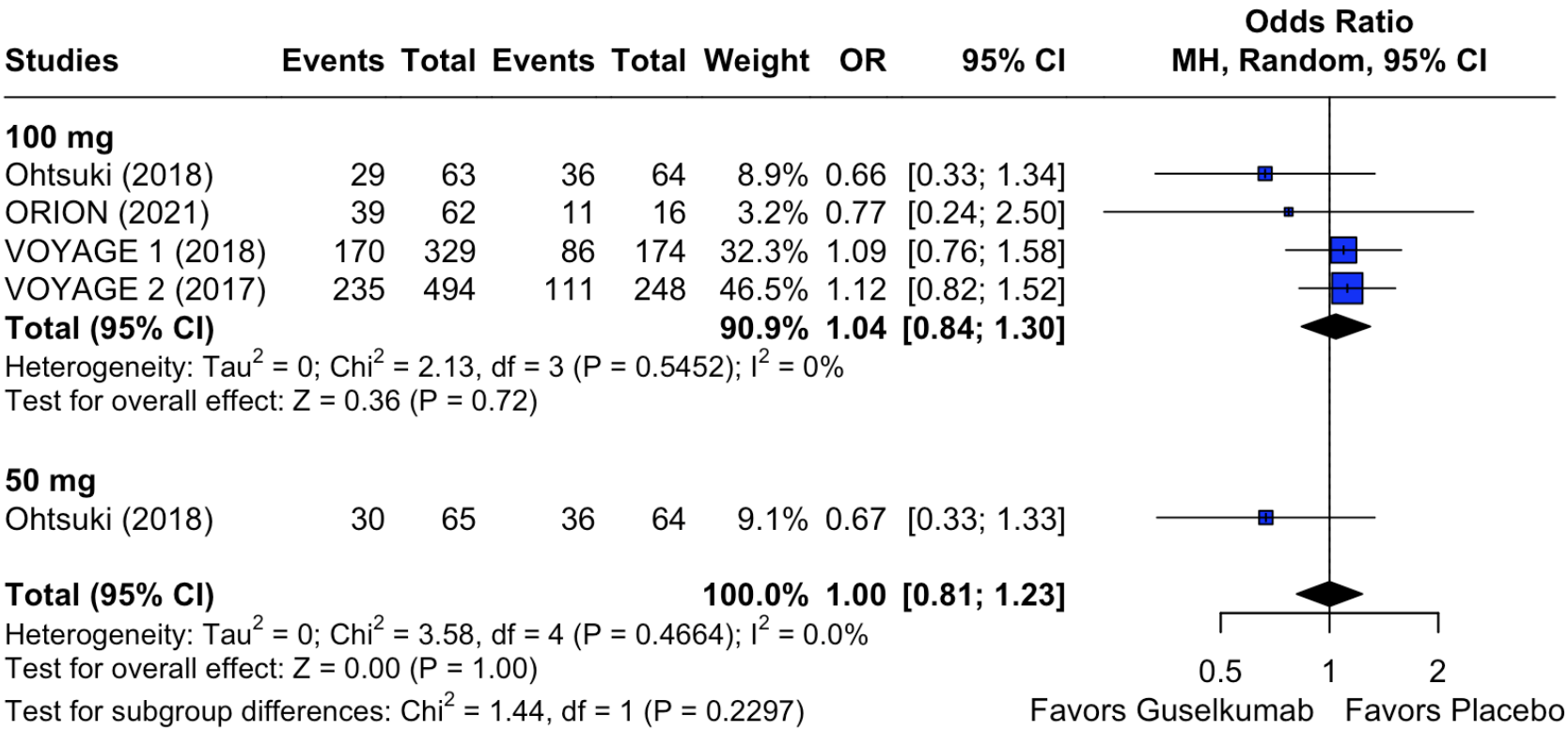

Figure S6. The odds of experiencing at least one AE were the highest with the 100 mg dosage. CI: confidence interval; MH: Mantel-Haenszel; OR: odds ratio.

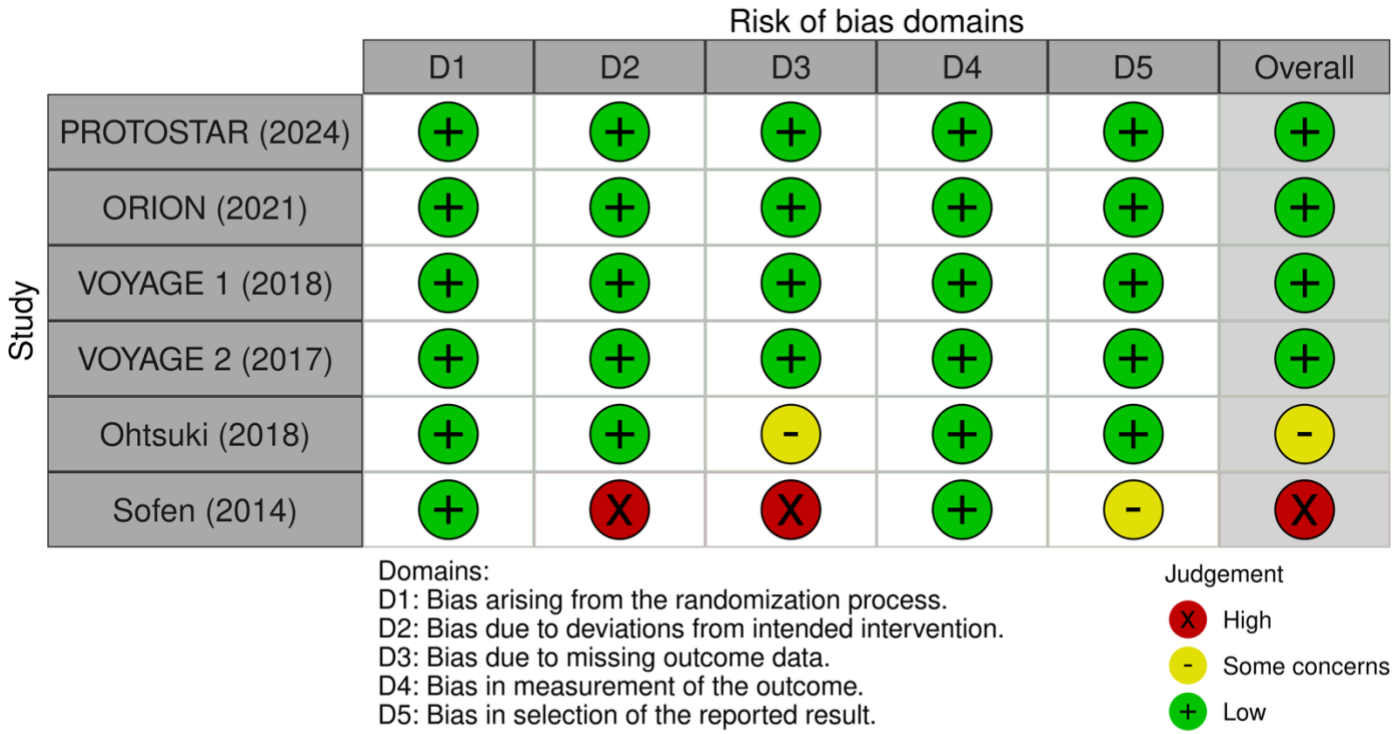

Figure S7. Quality assessment of the RCTs per Cochrane RoB 2.