

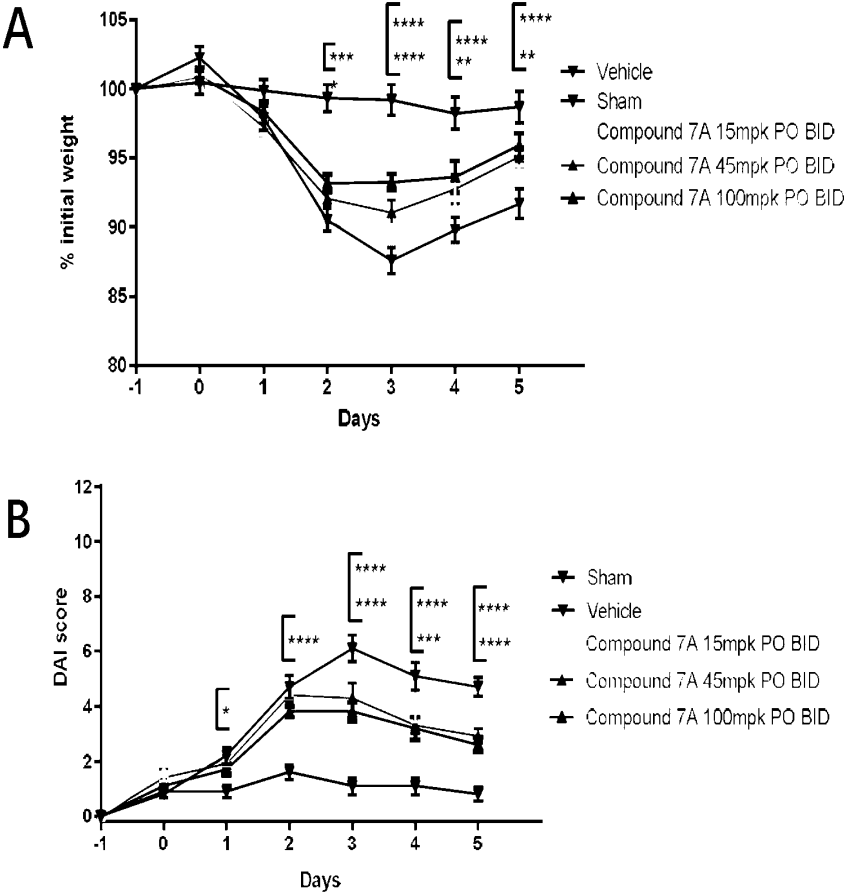


FIG. 1. Changes in mouse weight (A) and DAI score (B). n = 10 mice per group, data are shown as mean values $\pm$ SEM are presented, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.005$, **** $p < 0.0001$, versus Vehicle, two way-ANOVA, Dunnet's test for multiple comparisons.

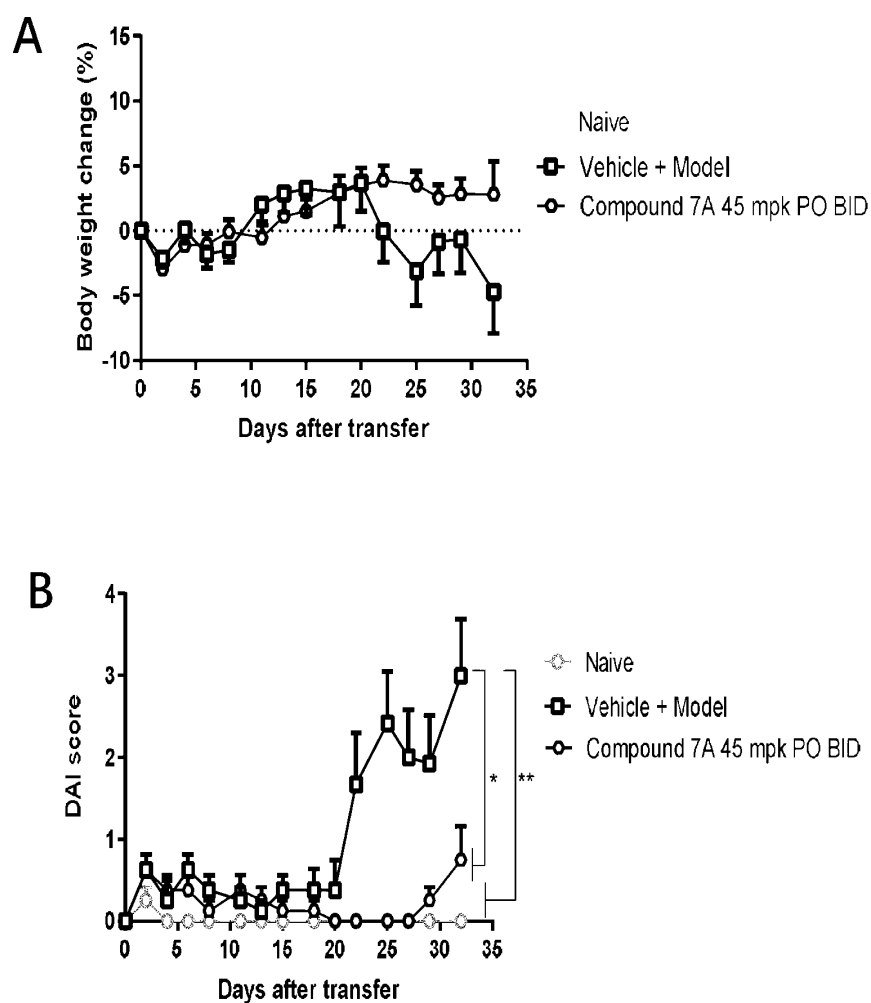


FIG. 2. Changes in mouse weight (A) and DAI score (B). $n = 8$ mice per group, data are shown as mean values $\pm$ SEM are presented, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.005$, **** $p < 0.0001$, versus Vehicle, two way-ANOVA, Dunnet's test for multiple comparisons.

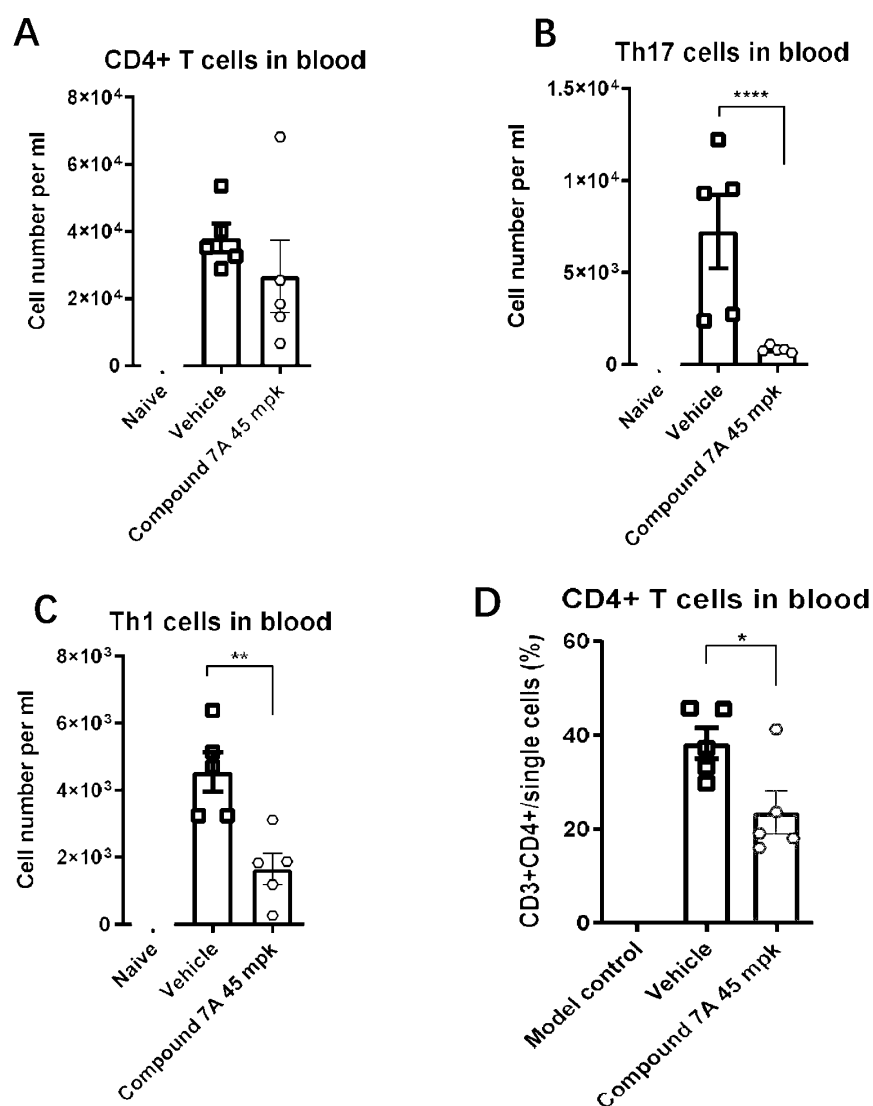


FIG. 3. Immune cells in whole blood. $n = 5$ mice per group, data are shown as mean values $\pm$ SEM are presented, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.005$, **** $p < 0.0001$, versus Vehicle, two way-ANOVA, Dunnet's test for multiple comparisons.

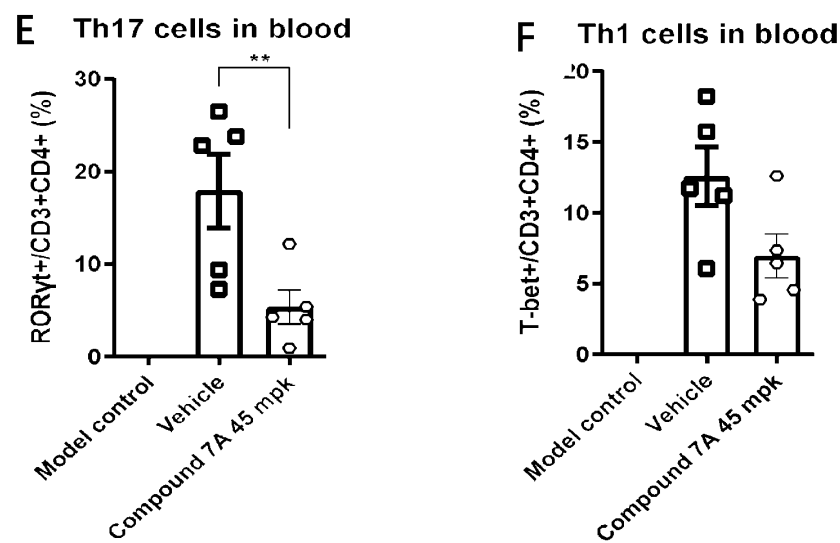


FIG. 3. (Cont'd)

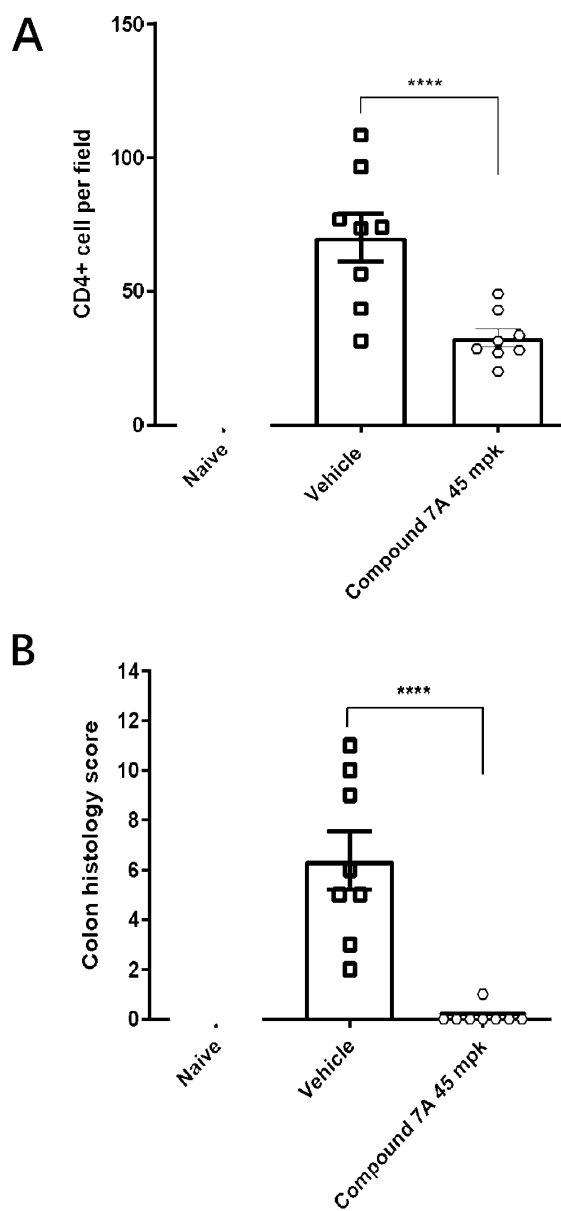


FIG. 4. CD4⁺T cell count (A) and histology score in colon (B). n = 8 mice per group, data are shown as mean values $\pm$ SEM are presented, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.005$, **** $p < 0.0001$, versus Vehicle, two way-ANOVA, Dunnet's test for multiple comparisons.