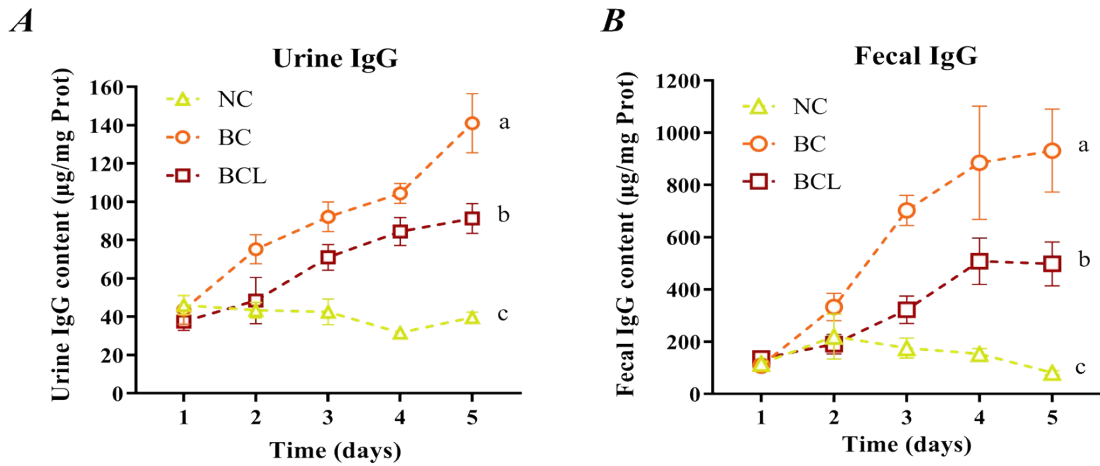


Supplementary Information

Figure S1. Effect of bovine colostrum liposome on urine and fecal contents of IgG in BALB/c mice.

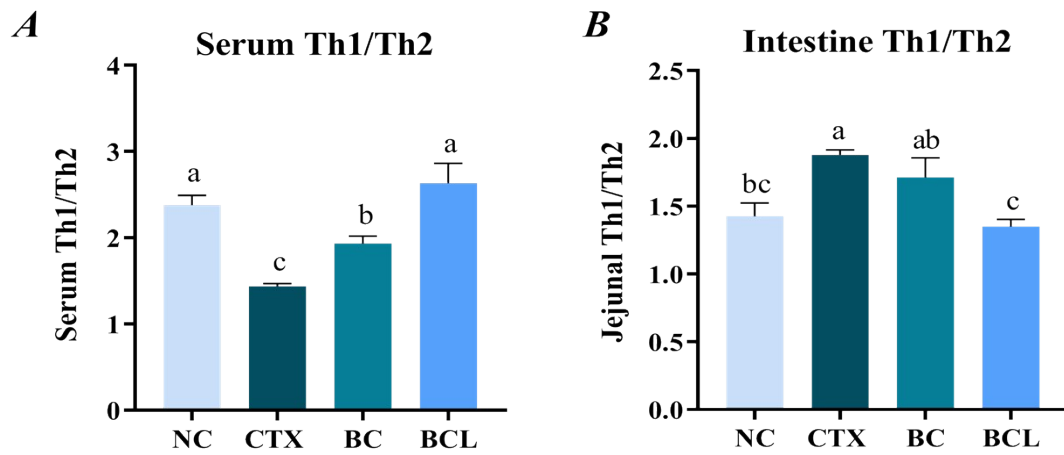
Figure S2. Effect of bovine colostrum liposome on serum and jejunum ratio of Th1 to Th2.

Supplementary Figure. S1



Supplementary Figure. S1 Effect of bovine colostrum liposome on the urine and fecal contents of IgG in BALB/c mice. All the data were shown as Mean \pm SEM (n = 6-8 for each groups). Different letters designated significant difference among each groups ($P < 0.05$, ANOVA). NC: normal control group. BL: BALB/c mice were gavaged with 370 mg/kg bovine colostrum group. BCL: BALB/c mice were gavaged with 370 mg/kg bovine colostrum liposome group. IgG, immunoglobulin G.

Supplementary Figure. S2



Supplementary Figure. S2 Effect of bovine colostrum liposome on the serum and jejunum ratio of Th1 to Th2. All the data were shown as Mean ± SEM (n = 6-8 for each groups). Different letters designated significant difference among each groups ($P < 0.05$, ANOVA). NC: normal control group. BL: BALB/c mice were gavaged with 370 mg/kg bovine colostrum group. BCL: BALB/c mice were gavaged with 370 mg/kg bovine colostrum liposome group. Th1, T helper cell 1; Th2, T helper cell 2.