S7 Fig. C3 depletion and engulfment activity after treatment with CVF, and detailed histological scores shown in Fig. 5.

(A) Sera were collected from WT mice treated intraperitoneally with 25 µg/body of cobra venom factor or mock. Serum C3 was determined by immunoblotting. (B) Bone marrow macrophages were incubated with the indicated bacterial strains with or without 5% sera from WT mice treated with 25 µg/body of cobra venom factor or mock. Internalized bacteria were counted after treatment with gentamicin (n =3). (C) Individual parameters of histological scores shown in Fig. 5C. Data represent pooled results from two independent experiments. Error bars represent SEM. ***p < .001

