

Figure and N of animals	Statistical analysis	Post hoc tests	Mean±s.e.m.
1B Control (n=44) Susceptible(n=55) Resilient(n=44)		Uncorrected Fisher's LSD Control vs. Susceptible, p<0.0001	
1C Control (n=20) Susceptible(n=20) Resilient(n=12)	One-way ANOVA F (2, 49) = 16.05, P < 0.0001	Control vs. Resilient, p=0.3384 Susceptible vs. Resilient, p=0.0005	Control : 80±1.689 Susceptible : 64.85± 2.222 Resilient : 77.1±2.688
1D Control (n=16) Susceptible(n=32)	Student's <i>t</i> test p=0.002		C 97.56±12.04 S 143.8±7.981
1E Control (n=17) Susceptible(n=35)	Student's <i>t</i> test P=0.0003		C 115±8.682 S 157.1±6.223
1F Control (n=19) Susceptible(n=33)	Student's <i>t</i> test p<0.0001		C 34.97±4.262 S 14.46±2.25
1G Control (n=19) Susceptible(n=33)	Student's <i>t</i> test p<0.0001		C 218.1± 5.559 S 248.5± 4.282
1H Control (n=13) Susceptible(n=28)	Student's <i>t</i> test p=0.0089		C 164.6±19.73 S 106.1±11.26
1I Control (n=7) CSDS(n=8)	Student's <i>t</i> test cd39, P=0.0002 ENTPD2, P=0.0025 ENTPD3, P=0.2041		C 1.000 ± 0.05904 S 1.391 ± 0.04961 C 1.000 ± 0.06951 S 0.6267 ± 0.07111 C 1.000 ± 0.04461 S 0.8471 ± 0.09919
1J Control (n=6) CSDS(n=7)	Student's <i>t</i> test p=0.0003		C 1.002±0.09607 S 1.581±0.06349
1K Control (n=6) CSDS(n=6)	Student's <i>t</i> test P=0.0041		C 2.23 ± 0.19 S 3.54± 0.30

Figure 1E control: n=6; CSDS: n=7

