Table 1: Table 3. Infection history and immunization status

Primary and challenge infection combinations

| Primary Infection | Challenge Infection | Immune Status | Final Status | n |
| --- | --- | --- | --- | --- |
| E. falciformis | E. falciformis | homologous | E. falciformis | 14 |
| E. falciformis | E. ferrisi | heterologous | E. ferrisi | 21 |
| E. falciformis | Uninfected | uninfected | Uninfected controls | 9 |
| E. falciformis | Uninfected | uninfected | E. falciformis | 11 |
| E. ferrisi | E. falciformis | heterologous | E. falciformis | 10 |
| E. ferrisi | E. ferrisi | homologous | Uninfected controls | 7 |
| E. ferrisi | E. ferrisi | homologous | E. ferrisi | 16 |
| E. ferrisi | Uninfected | uninfected | Uninfected controls | 23 |
| E. ferrisi | Uninfected | uninfected | E. falciformis | 3 |
| Uninfected | Uninfected | Uninfected controls | Uninfected controls | 7 |
| Uninfected | Uninfected | Uninfected controls | E. falciformis | 1 |
| Uninfected | E. falciformis | naive | E. falciformis | 6 |
| Uninfected | E. ferrisi | naive | Uninfected controls | 1 |
| Uninfected | E. ferrisi | naive | E. ferrisi | 7 |