Table S2. A comparison of serological prevalence and magnitude of dye test

 *Toxoplasma gondii* titers in young male military recruits from Brazil and USA tested in

 identical manner

|  |  |  |
| --- | --- | --- |
| Country | Brazil | USA |
| Reference | Lamb and Feldman (1968) | Feldman (1965)  |
| No. tested | 2022 | 2844 |
| % positive 1:16 | 56 | 13 |
| % positive 1:256 | 27 | 1 |
| % positive 1:1024 | 6 | 0.1 |

**Feldman, H. A.** (1965). A nationwide serum survey of United States military recruits, 1962. VI. *Toxoplasma* antibodies. *American Journal of Epidemiology*. **81,** 385-391.

**Lamb, G. A. and Feldman, H. A.** (1968). A nationwide serum survey of Brazilian military recruits, 1964.III. *Toxoplasma* dye test antibodies. *American Journal of Epidemiology*. **87,** 323-328.