Obsah obrázku text, snímek obrazovky, černá, Písmo

Popis byl vytvořen automatickyObsah obrázku text, snímek obrazovky, Písmo, černá

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Popis byl vytvořen automatickyTable S1: Antibodies used for flow cytometry

A screenshot of a diagram

Description automatically generated

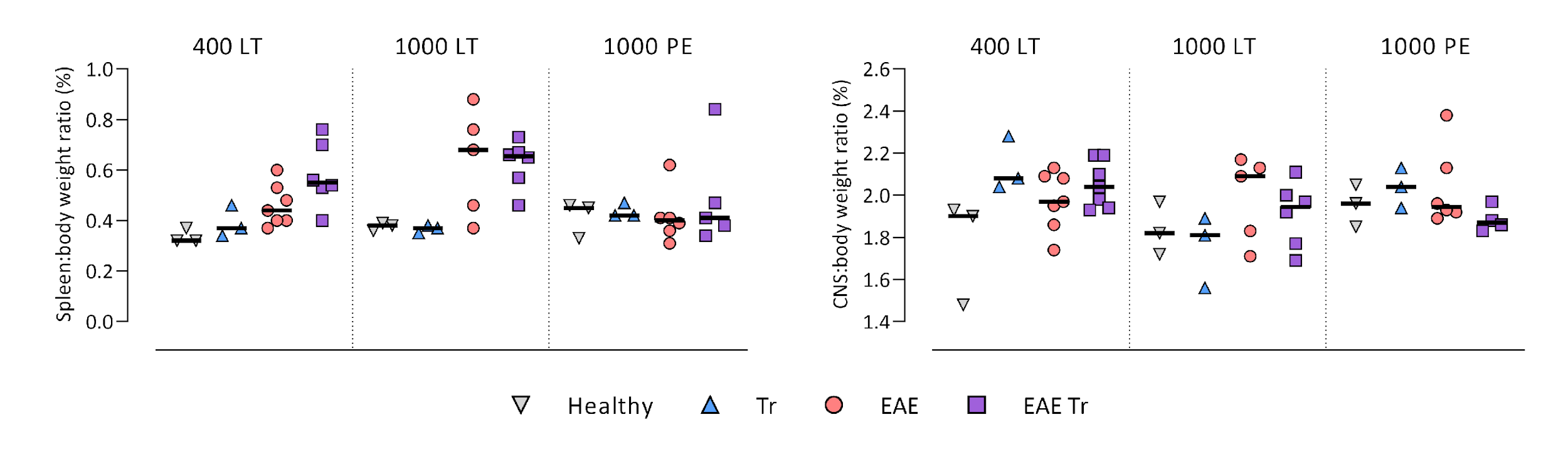


Fig. S3: Weight ratio of spleen to body and CNS to body. EAE was induced to EAE Tr and EAE mice, groups EAE Tr and Tr were infected with *T. regenti*. Abbreviations: 400 LT = long term infection with 400 cercariae; 1000 LT = long term infection with 1000 cercariae; 1000 PE = persisting effect of infection with 1000 cercariae. Statistics: one-way ANOVA.

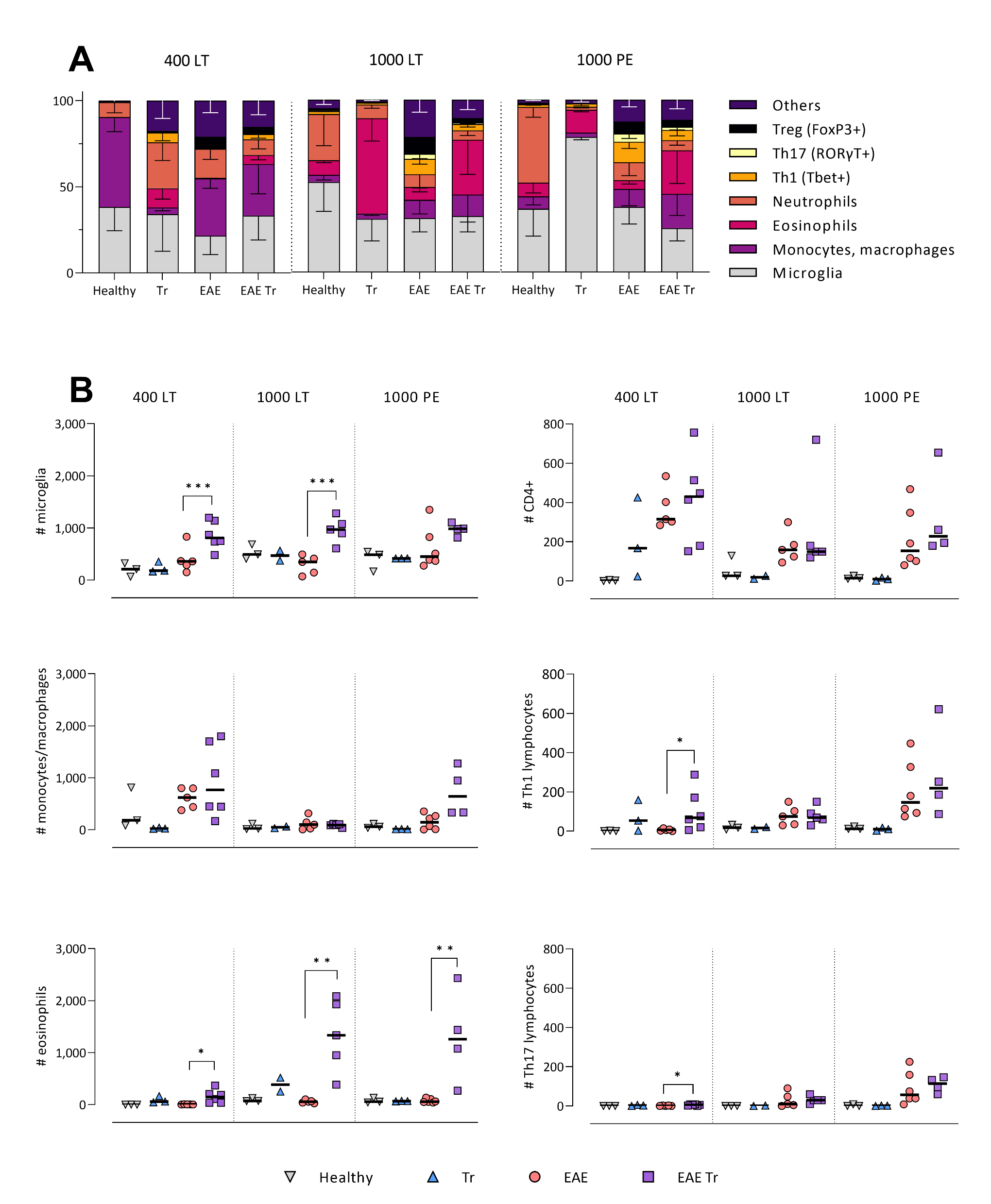


Fig. S4: Relative representation of all examined immune cells in the CNS using flow cytometry. EAE was induced to EAE Tr and EAE mice, groups EAE Tr and Tr were infected with *T. regenti*. Abbreviations: 400 LT = long term infection with 400 cercariae; 1000 LT = long term infection with 1000 cercariae; 1000 PE = persisting effect of infection with 1000 cercariae.

% of CD45+

Fig. S2: Levels of anti-MOG IgG in the sera of experimental animals. Abbreviations: 400 LT = long term infection with 400 cercariae; 1000 LT = long term infection with 1000 cercariae; 1000 PE = persisting effect of infection with 1000 cercariae.

