

S5 Table. Immunoreagents used in this study.

Name	Source
Rabbit polyclonal anti-ROP39 antiserum (11696.20)	This study
Mouse monoclonal anti Irga6 antibody (10E7)	[1]
Rabbit anti Irgb10 antiserum (940/6)	[2]
Mouse anti Irgb6 monoclonal antibody (B34)	[3]
Rabbit anti Irgd antiserum (2078)	[4]
Rat anti GRA7 monoclonal antibody (2.4.21)	[2]
Rabbit anti (pT108)Irga6 antiserum	[5]
Rabbit anti (pT102)Irga6 antiserum	[5]
Mouse anti ROP5 monoclonal antibody	[6]
Alexa Flour 555 donkey anti-mouse	Thermo Fisher Scientific
Alexa Flour 555 donkey anti-rabbit	Thermo Fisher Scientific
Alexa Flour 488 donkey anti-rat	Thermo Fisher Scientific
Peroxidase goat anti-rabbit	Jackson ImmunoResearch
Peroxidase goat anti-mouse	Jackson ImmunoResearch
Peroxidase goat anti-rat	Jackson ImmunoResearch

1. Papic N, Hunn JP, Pawlowski N, Zerrahn J, Howard JC (2008) Inactive and active states of the interferon-inducible resistance GTPase, Irga6, in vivo. *The Journal of biological chemistry* 283 (46): 32143–32151.
2. Hermanns T, Müller UB, Könen-Waisman S, Howard JC, Steinfeldt T (2016) The *Toxoplasma gondii* rhoptry protein ROP18 is an Irga6-specific kinase and regulated by the dense granule protein GRA7. *Cellular microbiology* 18 (2): 244–259.
3. Carlow DA, Teh SJ, Teh HS (1998) Specific antiviral activity demonstrated by TGTP, a member of a new family of interferon-induced GTPases. *Journal of immunology (Baltimore, Md. : 1950)* 161 (5): 2348–2355.
4. Martens S, Sabel K, Lange R, Uthaiiah R, Wolf E et al. (2004) Mechanisms regulating the positioning of mouse p47 resistance GTPases LRG-47 and IIGP1 on cellular membranes: retargeting to plasma membrane induced by phagocytosis. *Journal of immunology (Baltimore, Md. : 1950)* 173 (4): 2594–2606.
5. Steinfeldt T, Könen-Waisman S, Tong L, Pawlowski N, Lamkemeyer T et al. (2010) Phosphorylation of mouse immunity-related GTPase (IRG) resistance proteins is an evasion strategy for virulent *Toxoplasma gondii*. *PLoS biology* 8 (12): e1000576.
6. Leriche MA, Dubremetz JF (1991) Characterization of the protein contents of rhoptries and dense granules of *Toxoplasma gondii* tachyzoites by subcellular fractionation and monoclonal antibodies. *Molecular and biochemical parasitology* 45 (2): 249–259. Available: <https://pubmed.ncbi.nlm.nih.gov/2038358/>.