

Elena JimÃ©nez-Ruiz

List of Publications by Year in descending order

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14
papers

396
citations

840776

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times ranked

561
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | A splitCas9 phenotypic screen in <i>Toxoplasma gondii</i> identifies proteins involved in host cell egress and invasion. <i>Nature Microbiology</i> , 2022, 7, 882-895. | 13.3 | 18 |
| 2 | An endocytic-secretory cycle participates in <i>Toxoplasma gondii</i> in motility. <i>PLoS Biology</i> , 2019, 17, e3000060. | 5.6 | 49 |
| 3 | Characterization of the <i>Neospora caninum</i> NcROP40 and NcROP2Fam-1 rhoptry proteins during the tachyzoite lytic cycle. <i>Parasitology</i> , 2016, 143, 97-113. | 1.5 | 12 |
| 4 | UAP56 is a conserved crucial component of a divergent mRNA export pathway in <i>Toxoplasma gondii</i> . <i>Molecular Microbiology</i> , 2016, 102, 672-689. | 2.5 | 22 |
| 5 | Vacuolar protein sorting mechanisms in apicomplexan parasites. <i>Molecular and Biochemical Parasitology</i> , 2016, 209, 18-25. | 1.1 | 33 |
| 6 | Gliding Associated Proteins Play Essential Roles during the Formation of the Inner Membrane Complex of <i>Toxoplasma gondii</i> . <i>PLoS Pathogens</i> , 2016, 12, e1005403. | 4.7 | 59 |
| 7 | Conditional U1 Gene Silencing in <i>Toxoplasma gondii</i> . <i>PLoS ONE</i> , 2015, 10, e0130356. | 2.5 | 44 |
| 8 | Advantages and disadvantages of conditional systems for characterization of essential genes in <i>Toxoplasma gondii</i> . <i>Parasitology</i> , 2014, 141, 1390-1398. | 1.5 | 20 |
| 9 | Clinical outcome and vertical transmission variability among canine <i>Neospora caninum</i> isolates in a pregnant mouse model of infection. <i>Parasitology</i> , 2014, 141, 356-366. | 1.5 | 22 |
| 10 | Mice congenitally infected with low-to-moderate virulence <i>Neospora caninum</i> isolates exhibited clinical reactivation during the mating period without transmission to the next generation. <i>Experimental Parasitology</i> , 2013, 134, 244-248. | 1.2 | 9 |
| 11 | Specific antibody responses against <i>Neospora caninum</i> recombinant rNcGRA7, rNcSAG4, rNcBSR4 and rNcSRS9 proteins are correlated with virulence in mice. <i>Parasitology</i> , 2013, 140, 569-579. | 1.5 | 10 |
| 12 | Low efficacy of NcGRA7, NcSAG4, NcBSR4 and NcSRS9 formulated in poly-ε-caprolactone against <i>Neospora caninum</i> infection in mice. <i>Vaccine</i> , 2012, 30, 4983-4992. | 3.8 | 22 |
| 13 | Identification of a gene cluster for cell-surface genes of the SRS superfamily in <i>Neospora caninum</i> and characterization of the novel SRS9 gene. <i>Parasitology</i> , 2011, 138, 1832-1842. | 1.5 | 13 |
| 14 | Influence of <i>Neospora caninum</i> intra-specific variability in the outcome of infection in a pregnant BALB/c mouse model. <i>Veterinary Research</i> , 2010, 41, 52. | 3.0 | 63 |