

1. **Marsh, A.E.**, S.B. Chaney, D.K. Howe, W.J. Saville, and S.M. Reed. Small sarcocysts can be a feature of experimental infections with *Sarcocystis neurona* merozoites. *Veterinary Parasitology* 2017; 245:116-118.
2. Saville, W.J.A., J.P. Dubey, **A.E. Marsh**, S.M. Reed, R.O Keene, D.K. Howe, J. Morrow, J.D. Workman. Testing the *Sarcocystis neurona* vaccine using an equine protozoal myeloencephalitis challenge model. *Veterinary Parasitology* 2017; 247:37-41.
3. Chaney, S.B., **A.E. Marsh**, S. Lewis, M. Carman, D.K. Howe, W.J. Saville, and S.M. Reed. *Sarcocystis neurona* manipulation using culture-derived merozoites for bradyzoite and sporocyst production. *Veterinary Parasitology* 2017; 238:35-42.
4. Dryburgh, L, **A. E. Marsh**, J. P. Dubey, D. K. Howe, S. M. Reed, K. E. Bolten, W. Pei, and W. J. Saville. Sarcocyst development in raccoons (*Procyon lotor*) inoculated with different strains of *Sarcocystis neurona* culture-derived merozoites. *Journal of Parasitology* 2015; 101(4):462-467.
5. Dubey, J.P., D K Howe, M Furr, W J Saville, A E Marsh, S M Reed, M E Grigg. An update on *Sarcocystis neurona* infections in animals and equine protozoal myeloencephalitis (EPM); 2015 *Vet Parasitol*, 209(1-2):1-42.doi: 10.1016
6. **2006** Murphy, J.E., **A.E. Marsh**, S.M. Reed, C. Meadows, and W.J. Saville. Development and evaluation of a *Sarcocystis neurona*-specific IgM capture enzyme linked immunosorbent assay. *Journal of Veterinary Internal Medicine* 2006; 20:322-328.
7. Gupta, G.D. J. Lakritz, W.J. Saville, R.S. Livingston, J.P. Dubey, J.R. Middleton, and **A.E. Marsh**. Characterization of *Sarcocystis neurona* SAG1 expressed in insect cells by recombinant baculovirus. *Journal of Parasitology* 2004; 90:1027-1033.
8. **Marsh, A.E.**, C. Hyun, B.C. Barr, R. Tindall and J. Lakritz. Characterization of monoclonal antibodies developed against *Sarcocystis neurona*. *Parasitology Research* 2002; 88:501-506.
9. **Marsh, A.E.**, P.J. Johnson, J. Ramos-Vara, and G.C. Johnson. Characterization of a *Sarcocystis neurona* isolate from a Missouri horse with Equine Protozoal Myeloencephalitis. *Veterinary Parasitology* 2001 95: 143-154.
10. **Marsh, A.E.**, M. Denvers, F.I. Hill, M.R. McElhaney, J.G. Trupkiewicz, J. Stewart, and L. Tell. Detection of *Sarcocystis neurona* in the brain of a Grant's Zebra (*Equus Burchelli Bohmi*). *Journal of Zoo and Wildlife Medicine* 1999; 31:82-86.
11. **Marsh, A.E.**, B.C. Barr, A.E. Packham, and P.A. Conrad. Description of a new *Neospora* species (Protozoa: Apicomplexa: Sarcocystidae). *Journal of Parasitology* 1998; 84:983-991.
12. **Marsh, A.E.**, B.C. Barr, J.E. Madigan, and P.A. Conrad. Experimental infection of nude mice as a model for *Sarcocystis neurona* associated encephalitis. *Parasitology Research* 1997; 83:706-711.
13. **Marsh, A.E.**, B.C. Barr, L. Tell, M. Koski, E. Greiner, J.B. Dame, and P.A. Conrad. *In vitro* cultivation and experimental inoculation of *Sarcocystis falcatula* and *S. neurona* merozoites into budgerigars (*Melopsittacus undulatus*). *Journal of Parasitology* 1997; 83:1189-1192.

14. **Marsh, A.E.**, B.C. Barr, J.E. Madigan, J. Lakritz, R. Nordhausen, and P.A. Conrad.  
Neosporosis as a cause of equine protozoal myeloencephalitis. *Journal of American Veterinary Medical Association* 1996; 209:1907-1913.