

2000 Peer-Reviewed Publications

Resulting from AKC Canine Health Foundation research grants



CHF Grant ID	APA Citation	Institution; Principal Investigator
0001252	Glickman, L. T., Glickman, N. W., Schellenberg, D. B., Raghavan, M., & Lee, T. L. (2000). Incidence of and breed-related risk factors for gastric dilatation-volvulus in dogs. <i>Journal of the American Veterinary Medical Association</i> , 216(1), 40–45. https://doi.org/10.2460/javma.2000.216.40	Purdue University; Glickman
0001252	Glickman, L. T., Glickman, N. W., Schellenberg, D. B., Raghavan, M., & Lee, T. L. (2000). Non-dietary risk factors for gastric dilatation-volvulus in large and giant breed dogs. <i>Journal of the American Veterinary Medical Association</i> , 217(10), 1492–1499. https://doi.org/10.2460/javma.2000.217.1492	Purdue University; Glickman
0001268	Jonasdottir, T. J., Mellersh, C. S., Moe, L., Heggebo, R., Gamlem, H., Ostrander, E. A., & Lingaas, F. (2000). Genetic mapping of a naturally occurring hereditary renal cancer syndrome in dogs. <i>Proceedings of the National Academy of Sciences</i> , 97(8), 4132–4137. https://doi.org/10.1073/pnas.070053397	Fred Hutchinson Cancer Research Center; Ostrander
0001268	Jónasdóttir, T. J., Mellersh, C. S., Moe, L., Vignaux, F., Ostrander, E. A., & Lingaas, F. (2000). Chromosomal assignment of canine <i>TSC 2</i> , <i>PKD 1</i> and <i>CLN 3</i> genes by radiation hybrid- and linkage analyses. <i>Animal Genetics</i> , 31(2), 123–126. https://doi.org/10.1046/j.1365-2052.2000.00601.x	Fred Hutchinson Cancer Research Center; Ostrander
0001270	Lees, G. E., Kashtan, C. E., Michael, A. F., Helman, R. G., Naito, I., Ninomiya, Y., ... Kim, Y. (2000). Expression of the $\alpha 6$ chain of type IV collagen in glomerular basement membranes of healthy adult dogs. <i>American Journal of Veterinary Research</i> , 61(1), 38–41. https://doi.org/10.2460/ajvr.2000.61.38	Texas A&M University; Lees
0001268	Mellersh, C. S., Hitte, C., Richman, M., Vignaux, F., Priat, C., Jouquand, S., ... Galibert, F. (2000). An integrated linkage-radiation hybrid map of the canine genome. <i>Mammalian Genome</i> , 11(2), 120–130. https://doi.org/10.1007/s003350010024	Fred Hutchinson Cancer Research Center; Ostrander
0001268	Ostrander, E. A. (2000). Unleashing the Canine Genome. <i>Genome Research</i> , 10(9), 1271–1274. https://doi.org/10.1101/gr.155900	Fred Hutchinson Cancer Research Center; Ostrander

0001268	Ostrander, Elaine A, Galibert, F., & Patterson, D. F. (2000). Canine genetics comes of age. <i>Trends in Genetics</i> , 16(3), 117–124. https://doi.org/10.1016/S0168-9525(99)01958-7	Fred Hutchinson Cancer Research Center; Ostrander
0001626	Ritt, M. G., Mayor, J., Wojcieszyn, J., Smith, R., Barton, C. L., & Modiano, J. F. (2000). Sustained nuclear localization of p21/WAF-1 upon growth arrest induced by contact inhibition. <i>Cancer Letters</i> , 158(1), 73–84. https://doi.org/10.1016/S0304-3835(00)00507-3	Texas A&M University; Modiano
0001873	Vaden, S. L., Hammerberg, B., Davenport, D. J., Orton, S. M., Trogdon, M. M., Melgarejo, L. T., ... Williams, D. A. (2000). Food Hypersensitivity Reactions in Soft Coated Wheaten Terriers with Protein-Losing Enteropathy or Protein-Losing Nephropathy or Both: Gastroscopic Food Sensitivity Testing, Dietary Provocation, and Fecal Immunoglobulin E. <i>Journal of Veterinary Internal Medicine</i> , 14, 60–67. https://doi.org/10.1111/j.1939-1676.2000.tb01501.x	North Carolina State University; Vaden
0001873	Vaden, S. L., Sellon, R. K., Melgarejo, L. T., Williams, D. A., Trogdon, M. M., VanCamp, S. D., & Argenzio, R. A. (2000). Evaluation of intestinal permeability and gluten sensitivity in Soft-Coated Wheaten Terriers with familial protein-losing enteropathy, protein-losing nephropathy, or both. <i>American Journal of Veterinary Research</i> , 61(5), 518–524. https://doi.org/10.2460/ajvr.2000.61.518	North Carolina State University; Vaden
0001440	Venta, P. J., Li, J., Yuzbasiyan-Gurkan, V., Brewer, G. J., & Schall, W. D. (2000). Mutation causing von Willebrand's disease in Scottish Terriers. <i>Journal of Veterinary Internal Medicine</i> , 14(1), 10–19. https://doi.org/10.1111/j.1939-1676.2000.tb01493.x	University of Michigan; Brewer
0001273	Zeiss, C. J. (2000). Mapping of X-linked progressive retinal atrophy (XLPRA), the canine homolog of retinitis pigmentosa 3 (RP3). <i>Human Molecular Genetics</i> , 9(4), 531–537. https://doi.org/10.1093/hmg/9.4.531	Cornell University; Aguirre