

Scientific Publications, Other Research

- Zegers, D.A. and J.C. Ha. 1981. Niche separation of *Peromyscus leucopus* and *Blarina brevicauda*. J. Mammal. 62:199-201.
- Weigl, P.D., L. Sherman-Jones, M.A. Steele, J.C. Ha and T. Sharpe. 1990. The ecology of the fox squirrel (*Sciurus niger*) in North Carolina: implications for survival in the southeast. Bull. Tall Timbers Res. Sta. 24:1-93.
- Sellinger, R.L. and J.C. Ha. 2005. The effects of visitor density and intensity on the behavior of two captive jaguars (*Panthera onca*). Journal of Applied Animal Welfare Science 8: 233-244.
- Agness, A.M., J.F. Piatt, J.C. Ha, and G.R. VanBlaricom. 2007. Effects of vessel activity on the near shore ecology of the Kittlitz's murrelet (*Brachyramphus brevirostris*) in Glacier Bay, Alaska. Auk 125:346-353.
- Hayward, L.S., J.C. Ha, and S.K. Wasser. 2011. Northern spotted owl glucocorticoid response to disturbance from motorcycles varies with life history variables and nutritional status. Ecosphere, 2(6):art65. doi:10.1890/ES10-00199.1.
- Carvalho, T.B., J.C. Ha and E. Gonçalves-de-Freitas. 2012. Light intensity can trigger different agonistic responses in juveniles of three cichlid species. Marine and Freshwater Behaviour and Physiology, 45(2): 91-100.
- Cottam, N., N.H. Dodman and J.C. Ha. 2013. The Effectiveness of the Anxiety Wrap® in the Treatment of Canine Thunderstorm Phobia: An Open-Label Trial. Journal of Veterinary Behavior, 8: 154-161.
- Agness, A.M., K.N. Marshall, J.F. Piatt, J.C. Ha, and G.R. VanBlaricom. 2013. Energy cost of vessel disturbance to Kittlitz's Murrelets *Brachyramphus brevirostris*. Marine Ornithology 41:13-21
- Frederick, C., K. Hunt, R. Kyes, D. Collins, B. Durrant, J. Ha and S.K. Wasser. 2013. Social influences on the estrous cycle of the captive sun bear (*Helarctos malayanus*). Zoo Biology 32:581-591.
- Andrews, N. and J.C. Ha. 2014. The effects of automated scatter feeders on captive grizzly bear activity budgets. Journal of Applied Animal Behavior Science, DOI: 10.1080/10888705.2013.856767.
- Zarones, L., M.R. Colon, J.C. Ha and R.R. Ha. Effects of foliage-invertebrate availability and forest structure on the abundance of the critically endangered Rota White-eye *Zosterop rotensis* in Rota, Mariana Islands. Accepted: Bird Conservation International.
- Robinson, L.M., R. Skiver Thompson, and J.C. Ha. From puppy to companion: Reliability of companion dog temperament assessments predict puppy breed but fail to predict adult dog temperament. Accepted: Journal of Applied Animal Welfare Science.
- Kremer, S., J.C. Ha, J.B. Cruz, V.A. Camacho, and P. Radley. Results of roadside bird surveys, Saipan, Commonwealth of the Northern Mariana Islands, 1991-2005. Accepted: Pacific Science.