

**Aquatic Animal Issue**

**Vol. 50, No. 4,      October 2014**

**BACTERIOLOGY AND MYCOLOGY**

[Baseline cutaneous bacteria of free-living New Zealand native frogs \(\*Leiopelma archeyi\* and \*Leiopelma hochstetteri\*\) and implications for their role in defense against the amphibian chytrid \(\*Batrachochytrium dendrobatidis\*\)](#)

Stephanie D. Shaw, Lee Berger, Sara Bell, Sarah Dodd, Tim Y. James, Lee F. Skerratt, Phillip J. Bishop, and Rick Speare, 723

**SHORT COMMUNICATIONS**

[Preliminary investigation of bottlenose dolphins \(\*Tursiops truncatus\*\) for \*hfe\* gene-related hemochromatosis](#)

Brianne E. Phillips, Stephanie Venn-Watson, Linda L. Archer, Hendrik H. Nollens, and James F. X. Wellehan Jr. 891

[Large-scale predation by river otters \(\*Lontra canadensis\*\) on Florida cooter \(\*Pseudemys floridana\*\) and Florida softshell turtles \(\*Apalone ferox\*\)](#)

BRIAN A. STACY, DAN A. WOLF, AND JAMES F. X. WELLEHAN JR.  
906

[Evidence for seasonal patterns in the relative abundance of avian influenza virus subtypes in Blue-winged Teal \(\*Anas discors\*\)](#)

Andrew M. Ramey, Rebecca L. Poulson, Ana S. González-Reiche, Benjamin R. Wilcox, Patrick Walther, Paul Link, Deborah L. Carter, George M. Newsome, Maria L. Müller, Roy D. Berghaus, Daniel R. Perez, Jeffrey S. Hall, and David E. Stallknecht, 916

[Fatal paralytic shellfish poisoning in Kittlitz's Murrelet \(\*Brachyramphus brevirostris\*\) nestlings, Alaska, USA](#)

Valerie Shearn-Bochsler, Ellen W. Lance, Robin Corcoran, John Piatt, Barbara Bodenstern, Elizabeth Frame, and James Lawonn, 933

[Airsac nematode \*Monopetalonema alcedinis\* in a Belted Kingfisher \(\*Megaceryle alcyon\*\) in Maryland, USA](#)

Ellen Bronson, Kathleen Kelly, and Eric P. Hoberg, 938

[Novel combinations of nalbuphine and medetomidine for wildlife immobilization](#)

Lisa L. Wolfe, William R. Lance, David K. Smith, and Michael W. Miller, 951

**LETTERS**

[European mustelids occupying pristine wetlands in the Danube Delta are infected with \*Trichinella\* likely derived from domesticated swine](#)

Miruna Oltean, Zsuzsa Kalmár, Botond J. Kiss, Mihai Marinov, Alexe Vasile, Attila D. Sándor, Cristian Domşa, Călin M. Gherman, Pascal Boireau, Vasile Cozma, Andrei D. Mihalca, and Benjamin M. Rosenthal, 972

[Effects of temperature and pH on the persistence of avian paramyxovirus-1 in water](#)

Megan K. Davis-Fields, Andrew B. Allison, Justin R. Brown, Rebecca L. Poulson, and David E. Stallknecht, 998