

## About the 2007 *AJVR* cover

Each year since 2005 the *AJVR* covers have incorporated figures published in the preceding volume to help us depict our global reach and provide a glimpse into the journal's diverse range of contents—from the molecular core of the species studied to the whole animals benefited by the results of the published studies. Continuing that theme, the following figures that were published in 2006 were chosen for reproduction on the 2007 *AJVR* covers.

From top to bottom on the right side, these figures follow:

Figure 2 *from* Qian DH, Zhu GJ, Wu LZ, et al. Isolation and characterization of a coronavirus from pigeons with pancreatitis. *Am J Vet Res* 2006;67:1575–1579.

Figure 1 *from* Valente ALS, Cuenca R, Zamora MA, et al. Sectional anatomic and magnetic resonance imaging features of coelomic structures of loggerhead sea turtles. *Am J Vet Res* 2006;67:1347–1353.

Figure 1 *from* Schwandt CS, Bohorquez-Vanelli A, Tepic S, et al. Angle between the patellar ligament and tibial plateau in dogs with partial rupture of the cranial cruciate ligament. *Am J Vet Res* 2006;67:1855–1860.

Figure 2A *from* Puglia GD, Freeman LM, Rush JE, et al. Use of a flow-mediated vasodilation technique to assess endothelial function in dogs. *Am J Vet Res* 2006; 67:1533–1540.

Figure 1A *from* Hildreth III BE, Ellison GW, Roberts JF, et al. Biomechanical and histologic comparison of single-layer continuous Cushing and simple continuous appositional cystotomy closure by use of poliglecaprone 25 in rats with experimentally induced inflammation of the urinary bladder. *Am J Vet Res* 2006;67:686–692.

Inside the globe:

Portion of Figure 1A *from* Hildreth III BE, Ellison GW, Roberts JF, et al. Biomechanical and histologic comparison of single-layer continuous Cushing and simple continuous appositional cystotomy closure by use of poliglecaprone 25 in rats with experimentally induced inflammation of the urinary bladder. *Am J Vet Res* 2006;67:686–692.

—Janis H. Audin  
Editor-in-Chief