## Erratum

In the article entitled "Refinement of canine pancreatitis model: inducing pancreatitis by using endoscopic retrograde cholangiopancreatography." (**Ruben DS, Scorpio DG, Buscaglia JM.** 2009. Comp Med **59:**78–82), the names of 2 authors were inadvertently omitted as well as a statement of permission to use an image.

The authors should appear as: Ruben DS, Scorpio DG, Gabrielson KL, Simon BW, Buscaglia JM.

For Figure 2 the legend should have appeared as: Histologic analysis of control dogs and 2 study dogs. (A, D) Pancreas of control dog 3, showing normal lobular architecture with tightly associated acinar cells. (B, E) Representative sections of pancreas from dog 1, showing mild leukocytic infiltration and acinar cell atrophy (arrows). (C, F) Representative sections of pancreas from dog 4, showing inter- and intralobular edema (narrow arrow) and marked acute inflammation (large arrow). Hematoxylin and eosin stain. Scale bar, 100 µm (A through C); 25 µm (D through F). Reprinted with permission from Georg Thieme Verlag KG from **Buscaglia JM Simons BW**, **Prosser BJ, Ruben DS, Giday SA, Magno P, Clarke JO, Shin EJ, Kalloo AN, Kantsevoy SV, Gabrielson KL, Jagannath SB.** 2008. Severity of post-ERCP pancreatitis directly proportional to the invasiveness of endoscopic intervention: a pilot study in a canine model. Endoscopy 40:506–512.