In the article entitled, “Western Diet–Induced Dysbiosis in Farnesoid X Receptor Knockout Mice Causes Persistent Hepatic Inflammation after Antibiotic Treatment” (Volume 187, pages 1800–1813 of the August 2017 issue of *The American Journal of Pathology*; <http://dx.doi.org/10.1016/j.ajpath.2017.04.019>), there is an inaccuracy in the Introduction related to references 18 and 19. The published sentence “However, tissue-specific FXR knockout (KO) mice, including liver and intestines, do not spontaneously develop liver cancer.^{18,19,}” is not an accurate reflection of the information contained in the two references, and should be replaced with: “However, hepatocyte-specific FXR knockout (KO) mice do not spontaneously develop liver cancer and intestinal FXR KO mice are protected from diet-induced fatty liver.^{18,19,}”

Additionally, original reference #18 needs to be updated and is being replaced with:

Kong B, Zhu Y, Williams JA, Buckley K, Tawfik O, Luyendyk JP, Guo GL: Mice with hepatocyte-specific FXR deficiency are resistant to spontaneous but susceptible to cholic acid-induced hepatocarcinogenesis. *Am J Physiol Gastrointest Liver Physiol* 2016, 310:G295–G302

This citation inaccuracy was brought to the attention of the editorial office by a concerned reader and the authors provided the updated text and reference when notified of this issue.

<http://dx.doi.org/10.1016/j.ajpath.2017.08.004>

In the article entitled, “Multifaceted C-X-C Chemokine Receptor 4 (CXCR4) Inhibition Interferes with Anti–Vascular Endothelial Growth Factor Therapy–Induced Glioma Dissemination” (Volume 187, pages 2080–2094 of the September 2017 issue of *The American Journal of Pathology*; <http://dx.doi.org/10.1016/j.ajpath.2017.04.020>), the authors have noted that the current address footnote is incomplete as printed and should be updated to include the current address of coauthor A.T.T., Division of Pathology, Faculty of Medicine, University of Jeddah, Jeddah, Kingdom of Saudi Arabia.

<http://dx.doi.org/10.1016/j.ajpath.2017.09.001>