- Rauscher I, Maurer T, Fendler WP, Sommer WH, Schwaiger M, Eiber M. ⁶⁸Ga-PSMA ligand PET/CT in patients with prostate cancer: how we review and report. *Cancer Imaging*. 2016;16:14.
- Afshar-Oromieh A, Wolf M, Haberkorn U, et al. Effects of arm truncation on the appearance of the halo artifact in ⁶⁸Ga-PSMA-11 (HBED-CC) PET/MRI. Eur J Nucl Med Mol Imaging. 2017;44:1636–1646.
- Heußer T, Mann P, Rank CM, et al. Investigation of the halo-artifact in ⁶⁸Ga-PSMA-11-PET/MRI. PLoS One. 2017;12:e0183329.
- Watson CC, Newport D, Casey ME, Dekemp RA, Beanlands RS, Schmand M. Evaluation of simulation-based scatter correction for 3-D PET cardiac imaging. *IEEE Trans Nucl Sci.* 1997;44:90–97.
- Watson CC. New, faster, image-based scatter correction for 3-D PET. IEEE Trans Nucl Sci. 2000;47:1587–1594.
- Watson C, Hayden C, Casey M, Hamill J, Bendriem B. Prompt gamma correction for improved quantification in ⁸²Rb PET [abstract]. J Nucl Med. 2008;49:64P.
- Hong I, Rothfuss H, Michel C, Casey M. Prompt gamma correction on Ga-68 PSMA PET studies. IEEE Xplore website. https://ieeexplore.ieee.org/document/ 7582166. Published October 6, 2016. Accessed June 11, 2019.
- Watson CC, Hu J, Zhou C. Extension of the SSS PET scatter correction algorithm to include double scatter. IEEE Xplore website. https://ieeexplore.ieee.org/ document/4346746. Published October 15, 2007. Accessed June 11, 2019.
- Wangerin KA, Baratto L, Khalighi MM, et al. Clinical evaluation of ⁶⁸Ga-PSMA-II and ⁶⁸Ga-RM2 PET images reconstructed with an improved scatter correction algorithm. AJR. 2018;211:655–660.
- Afshar-Oromieh A, Babich JW, Kratochwil C, et al. The rise of PSMA ligands for diagnosis and therapy of prostate cancer. J Nucl Med. 2016;57(suppl 3):79S– 89S
- Eiber M, Weirich G, Holzapfel K, et al. Simultaneous ⁶⁸Ga-PSMA HBED-CC PET/MRI improves the localization of primary prostate cancer. *Eur Urol.* 2016;70: 829–836.
- Schwarzenboeck SM, Rauscher I, Bluemel C, et al. PSMA ligands for PET imaging of prostate cancer. J Nucl Med. 2017;58:1545–1552.

- Lindemann ME, Oehmigen M, Blumhagen JO, Gratz M, Quick HH. MR-based truncation and attenuation correction in integrated PET/MR hybrid imaging using HUGE with continuous table motion. *Med Phys.* 2017;44: 4550-4572
- Oehmigen M, Lindemann ME, Gratz M, et al. Impact of improved attenuation correction featuring a bone atlas and truncation correction on PET quantification in whole-body PET/MR. Eur J Nucl Med Mol Imaging. 2018;45:642– 652
- Martinez-Möller A, Souvatzoglou M, Delso G, et al. Tissue classification as a
 potential approach for attenuation correction in whole-body PET/MRI: evaluation with PET/CT data. J Nucl Med. 2009;50:520–526.
- Koesters T, Friedman KP, Fenchel M, et al. Dixon sequence with superimposed model-based bone compartment provides highly accurate PET/MR attenuation correction of the brain. J Nucl Med. 2016;57:918–924.
- Paulus DH, Quick HH, Geppert C, et al. Whole-body PET/MR imaging: quantitative evaluation of a novel model-based MR attenuation correction method including bone. J Nucl Med. 2015;56:1061–1066.
- Blumhagen JO, Ladebeck R, Fenchel M, Scheffler K. MR-based field-of-view extension in MR/PET: B0 homogenization using gradient enhancement (HUGE). Magn Reson Med. 2013;70:1047–1057.
- Blumhagen JO, Braun H, Ladebeck R, et al. Field of view extension and truncation correction for MR-based human attenuation correction in simultaneous MR/PET imaging. Med Phys. 2014;41:022303.
- Lückerath K, Stuparu AD, Wei L, et al. Detection threshold and reproducibility of ⁶⁸Ga-PSMA11 PET/CT in a mouse model of prostate cancer. *J Nucl Med*. 2018;59:1392–1397.
- Eiber M, Herrmann K, Calais J, et al. Prostate cancer molecular imaging standardized evaluation (PROMISE): proposed miTNM classification for the interpretation of PSMA-ligand PET/CT. J Nucl Med. 2018;59:469–478.
- Rowe SP, Pienta KJ, Pomper MG, Gorin MA. Proposal for a structured reporting system for prostate-specific membrane antigen-targeted PET imaging: PSMA-RADS version 1.0. J Nucl Med. 2018;59:479

 –485.

Errata

In the article "Evaluation of 11 C-LSN3172176 as a Novel PET Tracer for Imaging M_1 Muscarinic Acetylcholine Receptors in Nonhuman Primates," by Nabulsi et al. (*J Nucl Med.* 2019; 60:1147–1153), in Figure 2, C(O)CH₂CH₃ and *C(O)CH₂CH₃ should be $CO_2CH_2CH_3$ and *CO₂CH₂CH₃. The corrected figure appears below. The authors regret the error.

FIGURE 2. Novel selective agonist for M1 mAChR. Boldface letter C with asterisk indicates 11C-radiolabeling site.

In the article "Discussions with Leaders: A Conversation Between Nora Volkow and Johannes Czernin," by Nora Volkow and Johannes Czernin (*J Nucl Med.* 2019; 60:717–720), the National Institute on Drug Abuse (NIDA) was incorrectly cited as "the National Institute of Drug Abuse" in two places. We regret the error.