

22. Ladefoged CN, Benoit D, Law I, et al. Region specific optimization of continuous linear attenuation coefficients based on UTE (RESOLUTE): application to PET/MR brain imaging. *Phys Med Biol.* 2015;60:8047.
23. Keereman V, Fierens Y, Broux T, Deene YD, Lonneux M, Vandenberghe S. MRI-based attenuation correction for PET/MRI using ultrashort echo time sequences. *J Nucl Med.* 2010;51:812–818.
24. Wiesinger F, Sacolick LI, Menini A, et al. Zero TEMR bone imaging in the head. *Magn Reson Med.* 2016;75:107–114.
25. Sekine T, ter Voert EEGW, Warnock G, et al. Clinical evaluation of zero-echo-time attenuation correction for brain ¹⁸F-FDG PET/MRI: comparison with atlas attenuation correction. *J Nucl Med.* 2016;57:1927–1932.
26. Yang J, Wiesinger F, Kaushik S, et al. Evaluation of sinus/edge-corrected zero-echo-time-based attenuation correction in brain PET/MRI. *J Nucl Med.* 2017;58:1873–1879.
27. LeCun Y, Bengio Y, Hinton G. Deep learning. *Nature.* 2015;521:436–444.
28. Shen D, Wu G, Suk H-I. Deep learning in medical image analysis. *Annu Rev Biomed Eng.* 2017;19:221–248.
29. Isola P, Zhu J-Y, Zhou T, Efros AA. Image-to-image translation with conditional adversarial networks. arXiv.orgwebsite. <https://arxiv.org/pdf/1611.07004.pdf>. Published November 21, 2016. Revised November 22, 2017. Accessed February 21, 2018.
30. Nie D, Cao X, Gao Y, Wang L, Shen D. Estimating CT image from MRI data using 3D fully convolutional networks. In: Carneiro G, Mateus D, Peter L, et al., eds. *Deep Learning and Data Labeling for Medical Applications*. New York, NY: Springer; 2016:170–178.
31. Han X. MR-based synthetic CT generation using a deep convolutional neural network method. *Med Phys.* 2017;44:1408–1419.
32. Santos Ribeiro A, Rota Kops E, Herzog H, Almeida P. Hybrid approach for attenuation correction in PET/MR scanners. *Nucl Instrum Methods Phys Res A.* 2014;734:166–170.
33. Ronneberger O, Fischer P, Brox T. U-net: convolutional networks for biomedical image segmentation. In: Navab N, Hornegger J, Wells WM, Frangi AF, eds. *Medical Image Computing and Computer-Assisted Intervention: MICCAI 2015*. New York, NY: Springer; 2015:234–241.
34. Long J, Shelhamer E, Darrell T. Fully convolutional networks for semantic segmentation. arXiv.orgwebsite. <https://arxiv.org/pdf/1411.4038.pdf>. Submitted November 14, 2014. Revised March 8, 2015. Accessed February 21, 2018.
35. Ba JL, Kiros JR, Hinton GE. Layer normalization. arXiv.orgwebsite. <https://arxiv.org/pdf/1607.06450.pdf>. Submitted July 21, 2016. Accessed February 21, 2018.
36. Kingma DP, Ba J. Adam: a method for stochastic optimization. arXiv.orgwebsite. <https://arxiv.org/pdf/1412.6980.pdf>. Submitted December 22, 2014. Revised January 30, 2017. Accessed February 21, 2018.
37. He K, Zhang X, Ren S, Sun J. Delving deep into rectifiers: surpassing human-level performance on ImageNet classification. arXiv.orgwebsite. <https://arxiv.org/pdf/1502.01852.pdf>. Submitted February 6, 2015. Accessed February 21, 2018.
38. Levin CS, Maramraju SH, Khalighi MM, Deller TW, Delso G, Jansen F. Design features and mutual compatibility studies of the time-of-flight PET capable GE SIGNA PET/MR system. *IEEE Trans Med Imaging.* 2016;35:1907–1914.
39. Avants BB, Tustison NJ, Stauffer M, Song G, Wu B, Gee JC. The Insight ToolKit image registration framework. *Front Neuroinform.* 2014;8:44.
40. Krizhevsky A, Sutskever I, Hinton GE. ImageNet classification with deep convolutional neural networks. In: Pereira F, Burges CJC, Bottou L, Weinberger KQ, eds. *Advances in Neural Information Processing Systems 25*. Red Hook, NY: Curran Associates, Inc.; 2012:1097–1105.

Erratum

In the article “Decreased Pretreatment Amygdala Serotonin Transporter Binding in Unipolar Depression Remitters: A Prospective PET Study” by Ananth et al. (*J Nucl Med.* 2018;59:665–670), financial support information was inadvertently left out of the article. The following grant information should have been included: R01 MH074813-01 (NIMH; to Ramin V. Parsey); R01 MH40695 (NIMH; to J. John Mann); NARSAD: PTSD—Serotonin and Stress System Interactions; AFSP—Suicide in Depression Comorbid with PTSD: Serotonin and Stress System Interactions; and Pfizer. We regret the error.