

Outstanding *JNM* Articles for 2014

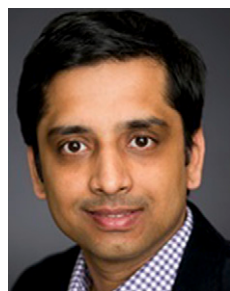
Dominique Delbeke, MD, PhD, editor-in-chief of *The Journal of Nuclear Medicine (JNM)*, and her associate editors and editorial board announced in May the articles chosen as the most outstanding contributions to the journal appearing in 2014. The *JNM* Editors' Choice Awards are presented at the SNMMI Annual Meeting, with this year's presentations made on June 8 in Baltimore, MD. "Along with my colleagues on the editorial board, I am pleased to recognize these articles as outstanding in a year of remarkably high-quality and high-volume submissions to *JNM*," said Delbeke. "Molecular imaging and therapy continue to expand in range and impact, and the selected articles showcase the complexity of new technologies and diseases, as well as the degree to which colleagues from around the world are collaborating on exciting and innovative investigations that promise significant benefits to patients."



Robert Carr



Constantin Lapa



Anand K. Deo

In the category of Clinical Investigations, awards were presented to: Robert Carr, from Guy's and St. Thomas' Hospital, King's College (London, UK), and Stefano Fanti, Diana Paez, Juliano Cerci, Tamás Györke, Francisca Redondo, Tim P. Morris, Claudio Meneghetti, Chirayu Auewarakul, Reena Nair, Charity Gorospe, June-Key Chung, Isinsu Kuzu, Monica Celli, Sumeet Gujral, Rose Ann Padua, and Maurizio Dondi for the International Atomic Energy Agency Lymphoma Study Group for "Prospective international cohort study demonstrates inability of interim PET to predict treatment failure in diffuse large B-cell lymphoma" (*J Nucl Med.* 2014;55:1936–1944); Constantin Lapa, from University Hospital Würzburg (Germany), and Thomas Linsenmann, Camelia Maria Monoranu, Samuel Samnick, Andreas K. Buck, Christina Bluemel, Johannes Czernin, Almuth F. Kessler, Gyoergy A. Homola, Ralf-Ingo Ernestus, Mario Löhr, and Ken Herrmann for "Comparison of the amino acid tracers ^{18}F -FET and ^{18}F -DOPA in high-grade glioma patients" (*J Nucl Med.* 2014;55:1611–1616); and Anand K. Deo, from the University of Washington (Seattle), and Soo Borson, Jeanne M. Link, Karen Domino, Janet F. Eary,

Ban Ke, Todd L. Richards, David A. Mankoff, Satoshi Minoshima, Finbarr O'Sullivan, Sara Eyal, Peng Hsiao, Ken Maravilla, and Jashvant D. Unadkat for "Activity of P-glycoprotein, a β -amyloid transporter at the blood-brain barrier, is compromised in patients with mild Alzheimer disease" (*J Nucl Med.* 2014;55:1106–1111).

Awardees in the category of basic science investigations included: Jack M. Webster, from GE Global Research (Niskayuna, NY), and Christine A. Morton, Bruce F. Johnson, Hua Yang, Michael J. Rishel, Brian D. Lee, Qing Miao, Chittari Pabba, Donald T. Yapp, and Paul Schaffer for "Functional imaging of oxidative stress with a novel PET imaging agent, ^{18}F -5-fluoro-L-aminosuberic acid" (*J Nucl Med.* 2014;55:657–664); Zhibo Liu, from the University of British Columbia (Vancouver, Canada), and Maral Pourghiasian, from the BC Cancer Research Centre (Vancouver, Canada), as well as François Bénard, Jinhe Pan, Kuo-Shyan Lin, and David M. Perrin for "Preclinical evaluation of a high-affinity ^{18}F -trifluoroborate octreotate derivative for somatostatin receptor imaging" (*J Nucl Med.* 2014;55:1499–1505); and Berthold A. Nock, from INRASTES, National Center for Scientific Research "Demokritos" (Athens, Greece), and Theodosia Maina, Eric P. Krenning, and Marion de Jong for "To serve and protect: enzyme inhibitors as radiolabeled peptide escorts promote tumor targeting" (*J Nucl Med.* 2014;55:121–127).

"The continuing high quality of articles submitted from the global nuclear medicine community is encouraging and rewarding for those of us involved in the editorial process," said Delbeke. "We are pleased that *JNM* remains the journal of choice for so many distinguished researchers working at the cutting edge of basic, translational, and clinical science."



Jack M. Webster



Zhibo Liu



Maral Pourghiasian



Berthold A. Nock

cutting edge of basic,