Outstanding JNM Articles for 2016

ohannes Czernin, MD, editor-in-chief of *The Journal* of *Nuclear Medicine* (*JNM*), and his associate editors and editorial board announced in May the articles chosen as the most outstanding contributions to the journal appearing in 2016. The *JNM* Editors' Choice Awards are

Steven P. Rowe



Heiko Schöder



Ryan Hickey

presented at the SNMMI Annual Meeting, with this year's presentations made on June 11 in Denver, CO. "Along with my colleagues on the editorial board, I am pleased to recognize these articles as outstanding in a year of high-quality and high-volume submissions to *JNM*," said Czernin. "The articles selected for these awards are representative of the very broad range of clinical and scientific investigations that contribute to the growing influence of nuclear medicine and molecular imaging in diagnosis, management, and therapy."

In the category of Best Clinical Articles, awards were presented to: Steven P. Rowe, from the Johns Hopkins Medical Institutions (Baltimore, MD), Katarzyna J. Macura, Anthony Ciarallo, Esther Mena, Amanda Blackford, Rosa Nadal, Emmanuel S. Antonarakis, Mario A. Eisenberger, Michael A. Carducci, Ashley E. Ross, Philip W. Kantoff, Daniel P. Holt, Robert F. Dannals, Ronnie C. Mease, Martin G. Pomper, and Steve Y. Cho for "Comparison of prostate-specific membrane antigenbased ¹⁸F-DCFBC PET/CT to conventional imaging modalities for detection of hormone-naïve and castration-resistant metastatic prostate cancer" (J Nucl Med. 2016;57: 46-53); Heiko Schöder, from Memorial Sloan Kettering Cancer Center (New York, NY), Andrew D.

Zelenetz, Paul Hamlin, Somali Gavane, Steven Horwitz, Matthew Matasar, Alison Moskowitz, Ariela Noy, Lia Palomba, Carol Portlock, David Straus, Ravinder Grewal, Jocelyn C. Migliacci, Steven M. Larson, and Craig H. Moskowitz for "Prospective study of 3'-deoxy-3'-18F-fluorothymidine PET for early interim response assessment in advanced-stage B-cell lymphoma" (*J Nucl Med.* 2016;57:728–734); and Ryan Hickey, from Northwestern Memorial Hospital (Chicago, IL), Robert J. Lewandowski, Totianna Prudhomme, Eduardo Ehrenwald, Brian Baigorni, Jeffrey Critchfield, Joseph Kallini, Ahmed Gabr, Boris Gorodetski, Jean-Francois Geschwind, Andrea Abbott,

Ravi Shridhar, Sarah B. White, William S. Rilling, Brendan Boyer, Shannon Kauffman, Sharon Kwan, Siddarth A. Padia, Vanessa L. Gates, Mary Mulcahy, Sheetal Kircher, Halla Nimeiri, Al B. Benson, and Riad Salem for "⁹⁰Y radioembolization of colorectal hepatic metastases using glass microspheres: safety and survival outcomes from a 531-patient multicenter study" (*J Nucl Med.* 2016;57:665–671).

Awardees in the category of Best Basic Science Articles included: Parmanand Singh, from New York Presbyterian Hospital/Weill Cornell Medical College (New York, NY), Silvia González-Ramos, Marina Mojena, César Eduardo Rosales-Mendoza, Hamed Emami, Jeffrey Swanson, Alex Morss, Zahi A. Fayad, James H.F. Rudd, Jeffrey Gelfand, Marta Paz-García, Paloma Martín-Sanz, Lisardo Boscá, and Ahmed Tawakol for "GM-CSF enhances macrophage glycolytic activity in vitro and improves detection of inflammation in vivo" (J Nucl Med. 2016;57:1428–1435); Ana P. Kiess, from the Johns Hopkins School of Medicine (Baltimore, MD), Il Minn, Ganesan Vaidyanathan, Robert F. Hobbs, Anders Josefsson, Colette Shen, Mary Brummet, Ying Chen, Jaeyeon Choi, Eftychia Koumarianou,



Parmanand Singh



Ana P. Kiess



Simone U. Dalm

Kwamena Baidoo, Martin W. Brechbiel, Ronnie C. Mease, George Sgouros, Michael R. Zalutsky, and Martin G. Pomper for "(2*S*)-2-(3-(1-carboxy-5-(4-²¹¹At-astatobenzamido)pentyl) ureido)-pentanedioic acid for PSMA-targeted α-particle radiopharmaceutical therapy" (*J Nucl Med.* 2016;57:1569–1575); and Simone U. Dalm, from Erasmus MC (Rotterdam, The Netherlands), Julie Nonnekens, Gabriela N. Doeswijk, Erik de Blois, Dik C. van Gent, MarkW. Konijnenberg, and Marion de Jong for "Comparison of the therapeutic response to treatment with a ¹⁷⁷Lu-labeled somatostatin receptor agonist and antagonist in preclinical models" (*J Nucl Med.* 2016;57:260–265).

"Several of these articles represent collaborations by researchers from around the world," said Czernin. "The associate editors and I 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 with results that promise significant benefits to patients."