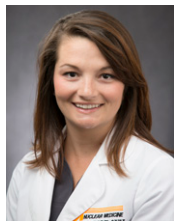


Outstanding *JNMT* Articles for 2016

Norman E. Bolus, MSPH, MPH, CNMT, editor-in-chief of the *Journal of Nuclear Medicine Technology (JNMT)*, and members of the journal's board of editors announced in May the winners of annual awards for outstanding articles. The awards were presented at the SNMMI-TS Business Meeting & Awards Ceremony on June 13 in Denver, CO.



Shelley N. Acuff

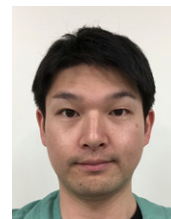
Shelley N. Acuff and Dustin Osborne from the University of Tennessee Medical Center (Knoxville) were recognized with the Editors' Choice Award for the best *JNMT* continuing education article, "Clinical workflow considerations for implementation of continuous-bed-motion PET/CT" (*J Nucl Med Technol.* 2016; 44:55–58).



Grace Brayshaw

The Editors' Choice Awards for the 3 best *JNMT* articles in 2016 went to: Grace Brayshaw, from the University of California Davis Medical Center (Sacramento), Sharon Mosley, and Geoff Currie for "Increased gastric activity on myocardial perfusion imaging" (*J Nucl Med Technol.* 2016;44:195–

198); Yoya Tomita, from Mie University Hospital (Tsu, Japan), Masaki Ishida, Yasutaka Ichikawa, Naohisa Suzawa, Shigeki Kobayashi, Hisato Maeda, Kan Takeda, and Hajime Sakuma for "The effect of misregistration between CT-attenuation and PET-emission images in ¹³N-ammonia myocardial PET/CT" (*J Nucl Med Technol.* 2016;44:73–77); and Sarah R. Pigmon, from the Indiana University School of Medicine (Indianapolis), Kara D. Weatherman, Nicholas C. Brehl, and Cybil J. Nielsen for "The necessity of using heparin in the UltraTag RBC kit when tagging blood for a nuclear medicine study" (*J Nucl Med Technol.* 2016;44:230–233).



Yoya Tomita



Sarah R. Pigmon

"These articles represent the broad range of investigation and practice that characterize the rapidly changing world of nuclear medicine and molecular imaging technologies," said Bolus. "We congratulate this year's awardees and all those whose contributions continue to make *JNMT* a vital resource for a diverse and growing community."

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REFERENCES

- Konkiel S, Sugimoto CR, Williams S. The use of altmetrics in promotion and tenure. *EDUCAUSE Review*. March 7, 2016. Available at: <https://er.educause.edu/articles/2016/3/the-use-of-altmetrics-in-promotion-and-tenure>. Accessed on April 20, 2017.
- Brown A, Cowan J, Green T. Faculty productivity: using social media and measuring its impact. *EDUCAUSE Review*. May 2, 2016. Available at: <https://er.educause.edu/articles/2016/5/faculty-productivity-using-social-media-and-measuring-its-impact>. Accessed on April 20, 2017.
- Englehardt K. Science and social media: some academics still don't 'get it'. *SciLogs.com*. 2015.
- Doshi AM, Somberg M, Rosenkrantz AB. Factors influencing patients' perspectives of radiology imaging centers: evaluation using an online social media ratings website. *J Am Coll Radiol*. 2016;13:210–216.
- Kassamali RH, Palkhi EY, Hoey ET. Social media in clinical radiology: have you updated your status? *Quant Imaging Med Surg*. 2015;5:491–493.
- Espinoza Vasquez FK, Caicedo Bastidas CE. Academic social networking sites: a comparative analysis of their services and tools. Paper presented at iConference 2015, Newport Beach, CA. Available at: https://www.ideals.illinois.edu/bitstream/handle/2142/73715/380_ready.pdf?sequence=2. Accessed on April 20, 2017.
- Ranschaert ER, Van Ooijen PM, McGinty GB, Parizel PM. Radiologists' usage of social media: results of the RANSOM survey. *J Digit Imaging*. 2016;29:443–449.
- Gruzd A, Staves K, Wilk A. Tenure and promotion in the age of online social media. *Proc Am Soc Info Sci Tech*. 2011;48:1–9.
- Radiological Society of North America. 8 reasons why you need to be using Twitter. Available at: http://www.rsna.org/Top_8_reasons_why_you_need_to_be_using_Twitter.aspx. Accessed on April 20, 2017.
- Gruzd A, Goertzen M. Wired academia: why social science scholars are using social media. Presented in January 2013 at the 46th Hawaii International Conference on System Sciences, Wailea, HI.
- Wexler E. The education Twitterati. Vol 2016: Inside Higher Ed. April 12, 2016. Available at: <https://www.insidehighered.com/news/2016/04/12/how-academics-use-social-media-advance-public-scholarship>. Accessed on April 20, 2017.
- Dubini P, Galimberti P, Micheli MR. Authors publication strategies in scholarly publishing. Presented in June 2010 at the ELPUB 2010 International Conference on Electronic Publishing, Helsinki, Finland. Available at: <http://eprints.rclis.org/14855/>. Accessed on April 20, 2017.
- Pearson D, Cooney R, Bond MC. Recommendations from the Council of Residency Directors (CORD) Social Media Committee on the role of social media in residency education and strategies on implementation. *West J Emerg Med*. 2015;16:510–515.
- Dor FJ, Baan CC. Present Your Paper (#PresentYourPaper): a new social media initiative. *Transplantation*. 2016;100:465.
- Hopkinson NS, Hart N, Jenkins G, Smyth A. Embracing social media. *Thorax*. 2015;70:1112.
- Fitzgerald RT, Radmanesh A. Social media and research visibility. *AJNR Am J Neuroradiol*. 2015;36:637.
- Gould J. Social media: The art of self-promotion. *NatureJobs Blog*. September 7, 2015. Available at: <http://blogs.nature.com/naturejobs/2015/09/07/social-media-the-art-of-self-promotion/>. Accessed on April 20, 2017.
- Vartabedian B. The Mayo Clinic recognizes digital scholarship. 33 Charts. June 3, 2016. Available at: <http://33charts.com/2016/06/mayo-clinic-digital-scholarship.html>. Accessed on April 20, 2017.
- Cabrera D. Mayo Clinic includes social media scholarship activities in academic advancement. Mayo Clinic Social Media Network blog. May 25, 2016. Available at: <https://socialmedia.mayoclinic.org/discussion/mayo-clinic-includes-social-media-scholarship-activities-in-academic-advancement/>. Accessed on April 20, 2017.