IEEE Signal Processing Society Signal Processing Letters Best Paper Award

The IEEE Signal Processing Letters Best Paper Award shall honor the author(s) of a letter article of exceptional merit and broad interest on a subject related to the Society's technical scope and appearing in the IEEE Signal Processing Letters.

2018	Zhiguo Ding, Zheng Yang, Pingzhi Fan, and H. Vincent Poor, for "On the Performance of Non-Orthogonal Multiple Access in 5G Systems with Randomly Deployed Users", IEEE Signal Processing Letters, vol. 21, no. 12, December 2014.
2017	Anish Mittal, Rajiv Soundararajan and Alan C. Bovik, for the paper entitled, Making a "Completely Blind" Image Quality Analyzer, IEEE Signal Processing Letters, Volume 20, Number 3, March 2013.
2016	Ye Yang, Qiang Li, Wing-Kin Ma, Jianhua Ge and P. C. Ching, for the paper entitled, Cooperative Secure Beamforming for AF Relay Networks With Multiple Eavesdroppers, IEEE Signal Processing Letters, Volume 20, No. 1, January 2013.
2015	Argyrios Zymnis, Stephen Boyd and Emmanuel Candès, for the paper entitled, Compressed Sensing With Quantized Measurements, IEEE Signal Processing Letters, Volume 17, Number2, February 2010.
2014	Emanuël A. P. Habets, Sharon Gannot and Israel Cohen, for the paper entitled, Late Reverberant Spectral Variance Estimation Based on a Statistical Model, IEEE Signal Processing Letters, Volume 16, Number 9, September 2009.
2013	Gan Zheng, Kai-Kit Wong, Arogyaswami Paulraj and Bjorn Ottersten, for the paper entitled, Collaborative-Relay Beamforming with Perfect CSI: Optimum and Distributed Implementation, IEEE Signal Processing Letters, Volume 16, Number 4, April 2009.