



Dear Colleagues,

As Editor-in-Chief of *Sensors*, I am pleased to announce the four winners of the 2016 *Travel Awards* sponsored by *Sensors*:

Travel Awards were granted to **Saira Bakshi**, PhD student at Clarkson University, **Ivan Trujllo-Priego**, PhD student at the University of Southern California, **Brunah A. Otieno**, PhD student at University of Connecticut, and to **Dr. Wei Gao**, post-doctoral researcher at UC Berkeley. The awards consist of 800 Swiss Francs each to attend any academic conference during 2016.

2016 TRAVEL AWARDS VVINNERS

Saira Bakshi's research involves biomolecular computing and biosensing based on logic processing of biomolecular signals. She is planning to present her work on the analysis of cancer biomarkers ex vivo in cultured mammalian cells at the 5th International Symposium on Sensor Science (I3S 2016), Durham, 17–22 July 2016. Ivan Trujllo-Priego's research focuses on creating algorithms for identifying infant-produced limb movements from full-day, natural environment wearable sensor data. Brunah A. Otieno's work focuses on low-cost electrochemical microfluidic immunosensors for cancer diagnostics and she is also planning to give a presentation at the I3S 2016. Dr. Wei Gao is currently a postdoctoral scholar at Berkeley Sensor and Actuator Center of UC Berkeley. He has developed a fully-integrated wearable sensor array for multiplexed *in-situ* perspiration analysis, described in an upcoming publication in *Nature*.

Alexander Star Editor-in-Chief

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Website: http://sciforum.net/conference/i3s2016

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