



computation

Dear Colleagues,

As the section Editor-in-Chief of *Computation*, I am pleased to announce the winner of the *2019 Computation Travel Award* on behalf of the Evaluation Committee:

Dr. Stefan Vuckovic, Post-doctoral researcher at the University of California, whose research combines elements of computational chemistry, mathematics, and physics. He is presently working on developing a framework which provides an extremely promising route for the construction of a new generation of DFT approximations; his research aims at advancing the overall accuracy and efficiency of computational chemistry. Stefan is planning to present his work “A Novel Density Functional Theory (DFT) Framework: Promises for Strong Correlation and Noncovalent Interactions” at the 18th International Conference on Density Functional Theory and its Applications. The award consists of **800 Swiss Francs** towards attending this conference.

2019 COMPUTATION TRAVEL AWARD

WINNER

It was a tough decision, given the exceptional quality of applications for the award, and on behalf of the award committee, I wish to thank all applicants and to congratulate **Dr. Stefan Vuckovic** for his accomplishments.

Prof. Dr. Rainer Breitling,
Section Editor-in- Chief of *Computation*

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