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We are very pleased to announce the winners of the 2016 *Energies* Best Paper Award. Three reviews and five research articles were selected by the journal award committee according to their originality and significance as well as citation and download rates in 2018 (Web of Science). The award recipients will each receive a certificate and an invitation to publish a paper free of charge in *Energies*, after the normal peer-review procedure. Each paper will additionally receive a bonus based on the award class. The winners list is as follows:

First Award (one review paper and one research paper), 800 CHF each;

Bella, F.; Galliano, S.; Gerbaldi, C.; Viscardi, G. Cobalt-Based Electrolytes for Dye-Sensitized Solar Cells: Recent Advances towards Stable Devices. http://www.mdpi.com/1996-1073/9/5/384

Kolios, A.; Mytilinou, V.; Lozano-Minguez, E.; Salonitis, K. A Comparative Study of Multiple-Criteria Decision-Making Methods under Stochastic Inputs. http://www.mdpi.com/1996-1073/9/7/566

Second Award (one review paper and two research papers), 500 CHF each;

Lobaccaro, G.; Carlucci, S.; Löfström, E. A Review of Systems and Technologies for Smart Homes and Smart Grids. http://www.mdpi.com/1996-1073/9/5/348

Juan, A.A.; Mendez, C.A.; Faulin, J.; De Armas, J.; Grasman, S.E. Electric Vehicles in Logistics and Transportation: A Survey on Emerging Environmental, Strategic, and Operational Challenges. http://www.mdpi.com/1996-1073/9/2/86

Cadenas, E.; Rivera, W.; Campos-Amezcua, R.; Heard, C. Wind Speed Prediction Using a Univariate ARIMA Model and a Multivariate NARX Model. http://www.mdpi.com/1996-1073/9/2/109

Third Award (one review paper and two research papers), 300 CHF each.

Elumalai, N.K.; Mahmud, M.A.; Wang, D.; Uddin, A. Perovskite Solar Cells: Progress and Advancements. http://www.mdpi.com/1996-1073/9/11/861

Hooftman, N.; Oliveira, L.; Messagie, M.; Coosemans, T.; Van Mierlo, J. Environmental Analysis of Petrol, Diesel and Electric Passenger Cars in a Belgian Urban Setting. http://www.mdpi.com/1996-1073/9/2/84

Khosravani, H.R.; Castilla, M.D.M.; Berenguel, M.; Ruano, A.E.; Ferreira, P.M. A Comparison of Energy Consumption Prediction Models Based on Neural Networks of a Bioclimatic Building. http://www.mdpi.com/1996-1073/9/1/57

We congratulate the authors and thank them for having chosen *Energies* to publish their work.

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