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We are very pleased to announce the winners of the 2017 *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;

Hesse, H.C.; Schimpe, M.; Kucevic, D.; Jossen, A. Lithium-Ion Battery Storage for the Grid—A Review of Stationary Battery Storage System Design Tailored for Applications in Modern Power Grids.

<http://www.mdpi.com/1996-1073/10/12/2107>

Berckmans, G.; Messagie, M.; Smekens, J.; Omar, N.; Vanhaverbeke, L.; Van Mierlo, J. Cost Projection of State of the Art Lithium-Ion Batteries for Electric Vehicles Up to 2030. <https://www.mdpi.com/1996-1073/10/9/1314>

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

Talari, S.; Shafie-khah, M.; Siano, P.; Loia, V.; Tommasetti, A.; Catalão, J.P.S. A Review of Smart Cities Based on the Internet of Things Concept.

<https://www.mdpi.com/1996-1073/10/4/421>

Ou, T.-C.; Lu, K.-H.; Huang, C.-J. Improvement of Transient Stability in a Hybrid Power Multi-System Using a Designed NIDC (Novel Intelligent Damping Controller). <http://www.mdpi.com/1996-1073/10/4/488>

Li, C.D.; Ding, Z.X.; Zhao, D.D.; Yi, J.Q.; Zhang, G.Q. Building Energy Consumption Prediction: An Extreme Deep Learning Approach.

<http://www.mdpi.com/1996-1073/10/10/1525>

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

Sun, X.F.; Zhang, Y.Y.; Chen, G.P.; Gai, Z.Y. Application of Nanoparticles in Enhanced Oil Recovery: A Critical Review of Recent Progress.

<http://www.mdpi.com/1996-1073/10/3/345>

Lucian, M.; Fiori, L. Hydrothermal Carbonization of Waste Biomass: Process Design, Modeling, Energy Efficiency and Cost Analysis.

<http://www.mdpi.com/1996-1073/10/2/211>

Robinius, M.; Otto, A.; Heuser, P.; Welder, L.; Syranidis, K.; Ryberg, D.S.; Grube, T.; Markewitz, P.; Peters, R.; Stolten, D. Linking the Power and Transport Sectors—Part 1: The Principle of Sector Coupling.

<http://www.mdpi.com/1996-1073/10/7/956>

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

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