Claudio Marcantonini, Vanessa Valero. 2017. Renewable energy and CO2 abatement in Italy, *Energy Policy*, 106, 600-613.

Cristina Vázquez Hernández, Javier Serrano González, Ricardo Fernández-Blanco. 2019. New method to assess the long-term role of wind energy generation in reduction of CO2 emissions – Case study of the European Union, *Journal of Cleaner Production*, 207, 1099-1111.

Shifeng Wang, Sicong Wang. 2015. Impacts of wind energy on environment: A review, *Renewable and Sustainable Energy Reviews*, 49, 437-443.

Y.J. Zhao, L. Zeng, A.L. Zhang, Y.H. Wu. 2015. Response of current, temperature, and algae growth to thermal discharge in tidal environment, *Ecological Modelling*, 318, 283-292.

Vikas Khare, Cheshta Khare, Savita Nema, Prashant Baredar. 2019. Chapter 7 - Tidal Energy Assessment and Economics, *Tidal Energy Systems*, 331-394.

N. Khan, A. Kalair, N. Abas, A. Haider. 2017. Review of ocean tidal, wave and thermal energy technologies, *Renewable and Sustainable Energy Reviews*, 72, 590-604.

Dragana D. Milosavljević, Tomislav M. Pavlović, Dragoljub LJ. Mirjanić, Darko Divnić. 2016. Photovoltaic solar plants in the Republic of Srpska - current state and perspectives, *Renewable and Sustainable Energy Reviews*, 62, 546-560.

João Gorenstein Dedecca, Rudi A. Hakvoort, Paulien M. Herder. 2017. Transmission expansion simulation for the European Northern Seas offshore grid, *Energy*, 125, 805-824.

João Gorenstein Dedecca, Sara Lumbreras, Andrés Ramos, Rudi A. Hakvoort, Paulien M. Herder. 2018. Expansion planning of the North Sea offshore grid: Simulation of integrated governance constraints, *Energy Economics*, 72, 376-392.

Michael Child, Dmitrii Bogdanov, Christian Breyer. 2018. The Baltic Sea Region: Storage, grid exchange and flexible electricity generation for the transition to a 100% renewable energy system, *Energy Procedia*, 155, 390-402.

Dimitrios-Sotirios Kourkoumpas, Georgios Benekos, Nikolaos Nikolopoulos, Sotirios Karellas, Panagiotis Grammelis, Emmanouel Kakaras. 2018. A review of key environmental and energy performance indicators for the case of renewable energy systems when integrated with storage solutions, *Applied Energy*, 231, 380-398.

F. Cebulla, T. Naegler, M. Pohl. 2017. Electrical energy storage in highly renewable European energy systems: Capacity requirements, spatial distribution, and storage dispatch, *Journal of Energy Storage*, 14(1), 211-223.

S. Ould Amrouche, D. Rekioua, T. Rekioua, S. Bacha. 2016. Overview of energy storage in renewable energy systems, *International Journal of Hydrogen Energy*, 41(45), 20914-20927.

J.A. Domínguez-Navarro, R. Dufo-López, J.M. Yusta-Loyo, J.S. Artal-Sevil, J.L. Bernal-Agustín. 2019. Design of an electric vehicle fast-charging station with integration of renewable energy and storage systems, *International Journal of Electrical Power & Energy Systems*, 105, 46-58.

Simon Jenniches, Ernst Worrell. 2019. Regional economic and environmental impacts of renewable energy developments: Solar PV in the Aachen Region, *Energy for Sustainable Development*, 48, 11-24.

Vikas Khare, Cheshta Khare, Savita Nema, Prashant Baredar. 2019. Chapter 2 - Introduction of Tidal Energy, *Tidal Energy Systems*, 41-114.

Clive J.Fox, Steven Benjamins, Elizabeth A.Masden, Raeanne Miller. 2018. Challenges and opportunities in monitoring the impacts of tidal-stream energy devices on marine vertebrates, *Renewable and Sustainable Energy Reviews*, 81, 1926-1938.