Bibliography

Air Transport Action Group. (2018). Facts & Figures. Retrieved from https://www.atag.org/facts-figures.html

Battelle Memorial Institute. (2016). Manufacturing Cost Analysis of 100 and 250 kW Fuel Cell Systems for Primary Power and Combined Heat and Power Applications. Prepared for US Department of Energy. Retrieved from https://www.energy.gov/sites/prod/files/2016/07/f33/fcto_battelle_mfg_cost_analysis_pp_chp_fc_systems.pdf

Binder, M., Kraussler, M., Kuba, M., & Luisser, M. (2018). Hydrogen from Biomass Gasification. IEA Bioenergy: Task 33. Retrieved from https://www.ieabioenergy.com/wp-content/uploads/2019/01/Wasserstoffstudie_IEA-final.pdf

California Air Resources Board. (2019). Advanced Clean Trucks. Retrieved from https://ww2.arb.ca.gov/our-work/programs/advanced-clean-trucks

European Commission. (2019). Reducing emissions from the shipping sector. Retrieved from https://ec.europa.eu/clima/policies/transport/shipping_en

Eurostat. (2017). Electricity and gas price breakup for household consumers of UK

Equinor. (2019). European cooperation on carbon capture and storage. Retrieved from https://www.equinor.com/en/news/2019-09-cooperation-carbon-capture-storage.html

Fasihi, M., Efimova, O., & Breyer, C. (2019). Techno-economic assessment of CO₂ direct air capture plants. Journal of Cleaner Production, 224, pp. 957-980.

IEA. (2019a). CO₂ Emissions Statistics. Retrieved from https://www.iea.org/statistics/co₂emissions/

IEA. (2019b). Energy efficiency: Buildings. Retrieved from https://www.iea.org/topics/energyefficiency/buildings/

Institute for Industrial Productivity. (2019). Ammonia. Retrieved from http://www.iipinetwork.org/wp-content/letd/content/ammonia.html

International Maritime Organization. (2019). Low carbon shipping and air pollution control. Retrieved from http://www.imo.org/en/MediaCentre/HotTopics/GHG/Pages/default.aspx

IRENA. (2014). Global Bioenergy Supply and Demand Projections. Retrieved from https://www.irena. org/-/media/Files/IRENA/Agency/Publication/2014/IRENA_REmap_2030_Biomass_paper_2014.pdf

IRENA. (2019a). Hydrogen: A renewable energy perspective. Retrieved from https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2019/Sep/IRENA_Hydrogen_2019.pdf

IRENA. (2019b). Renewable Energy Statistics 2019. Retrieved from https://www.irena.org/publications/2019/Jul/Renewable-energy-statistics-2019

McKinsey & Company. (2019). McKinsey Center for Future Mobility.

McKinsey & Company. (2019). McKinsey Energy Insights.

McKinsey & Company. (2019). McKinsey Global Energy Perspective. Retrieved from https://www.mckinsey.com/industries/oil-and-gas/our-insights/global-energy-perspective-2019

McKinsey & Company. (2019). McKinsey Hydrogen Supply Model

Mitsubishi Hitachi Power Systems. (2018). MHPS to Participate in Hydrogen Conversion Project at Natural Gas GTCC Power Plant in the Netherlands – Will Support Feasibility Study to Reduce Annual CO₂ Output by 1.3 Million Tons per Year. Retrieved from https://www.mhps.com/news/20180308.html

Northern Gas Networks with Equinor and Cadent. (2018). H21 North of England. Retrieved from https://www.h21.green/projects/downloads/

Pavlenko, N., Searle, S., & Christensen, A. (2019). The cost of supporting alternative jet fuels in the European Union. ICCT. Retrieved from https://theicct.org/sites/default/files/publications/ Alternative_jet_fuels_cost_EU_20190320.pdf

Plastics Europe. (2019). EcoProfiles. Retrieved from https://www.plasticseurope.org/en/resources/eco-profiles

Qi, Y., Stern, N., He, J., Lu, J., King, D., Liu, T., Wu, T. (2018). China's Peaking Emissions and the Future of Global Climate Policy. Brookings-Tsinghua Center for Public Policy. Retrieved from https://www.brookings.edu/wp-content/uploads/2018/09/Chinas-Peaking-Emissions-and-the-Future-of-Global-Climate-Policy.pdf

Ruffini, E. & Wei, M. (2018). Future costs of fuel cell electric vehicles in California using a learning rate approach. Energy, 150(C), pp. 329-341.

SGC. (2014). Cost benchmarking of the production and distribution of biomethane/CNG in Sweden

Ship & Bunker. (2019). Average bunker prices. Retrieved on October 4th, 2019 from https://shipandbunker.com/prices/av

Suresh, B., et al. (2018). Hydrogen: Chemical Economics Handbook. IHS Markit.

United States Department of Energy. (2015). Fuel Cell Technologies Office Multi-Year Research, Development, and Demonstration Plan. Retrieved from https://www.energy.gov/eere/fuelcells/downloads/fuel-cell-technologies-office-multi-year-research-development-and-22

US Climate Alliance. (2019). Alliance principles. Retrieved from http://www.usclimatealliance.org/alliance-principles

World Steel Association. (2019a). Steel Facts. Retrieved from https://www.worldsteel.org/about-steel/steel-facts.html

World Steel Association. (2019b). Steel's contribution to a low carbon future and climate resilient societies. Retrieved from https://www.worldsteel.org/publications/position-papers/steel-s-contribution-to-a-low-carbon-future.html



