

## Reading list for Biofuels for Transportation, TKMJ31, 2021

## **Books**

(2004) Biofuels for Transport. An International Perspective Paris: OECD

Publishing, 2004. ISBN: 9789264015135

This book is published in 2004, so some of the information may be outdated. However, it contains useful information about the technical basics of biofuel

production from several types of biomass (particularly chapter 2).

https://www.cti2000.it/Bionett/All-2004-004%20IEA%20biofuels%20report.pdf

Dominik Rutz & Rainer Janssen, (2008) *Biofuel Technology Handbook* <a href="http://www.isibang.ac.in/~library/onlinerz/resources/Biofuel\_Technology\_Handbook\_version2">http://www.isibang.ac.in/~library/onlinerz/resources/Biofuel\_Technology\_Handbook\_version2</a>

European Commission, (2015) The impact of biofuels on transport and the environment, and their connection with agricultural development in Europe ISBN: 9789282363294

The book is ordered by European Commission and provides an overview of biofuels production and consumption and of related policies worldwide. It also contains analysis and discussion of key aspects affecting the overall sustainability of biofuels; including their impact on agricultural markets, emissions from indirect land-use change, and greenhouse gas emissions.

http://dx.doi.org/10.2861/775