



Sustainable Biodiesel Production

Guest Editor:

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Deadline for manuscript
submissions:

closed (24 June 2023)

Message from the Guest Editor

An ISI publication through a particular issue named “Sustainable Biodiesel Production” would significantly impact disseminating knowledge related to common exhaust pollutants, renewable resources, biodegradable, and domestically produced fuels that could partially replace conventional fossil petroleum fuels. Scientist collective knowledge is essential on quality biodiesel production to obtain the desired fuel characteristics without significantly modifying the combustion devices. All the related potential authors are requested to submit the quality manuscript for consideration through the peer-review process. The Authors have an opportunity to apply for a discount based on manuscript preparations. The manuscript can be prepared based on (i) different biodiesel feedstocks locally available in many countries in the world, (ii) production methods with different technologies, (iii) policy and production cost analysis, (iv) effect on engine materials, lubricants, and environment as compared to fossil petroleum fuels, (v) issue discussed and analysis on euro diesel, EN/ASTM standard for biodiesel fuels (vii) many more test result with discussions is warmly welcomed.





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

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Message from the Editor-in-Chief

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