

Electronic Supplementary Information

for

Micro-fibrillated Cellulose Reinforced Eco-friendly Polymeric Resin from Non-edible '*Jatropha curcus*' Seed Waste after Biodiesel production

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Page S2. Figure S1. Isothermal TGA of MFC-reinforced JP resin for 30 h at 60 °C

Page S2. Figure S2. Typical tensile stress-strain responses of MFC-reinforced SPI resin in dry and conditioned states.

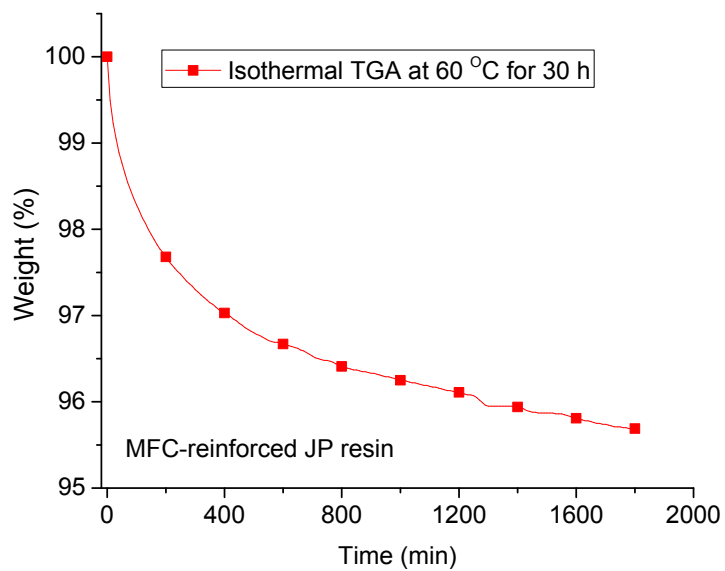


Figure S1. Isothermal TGA of MFC-reinforced JP resin for 30 h at 60 °C

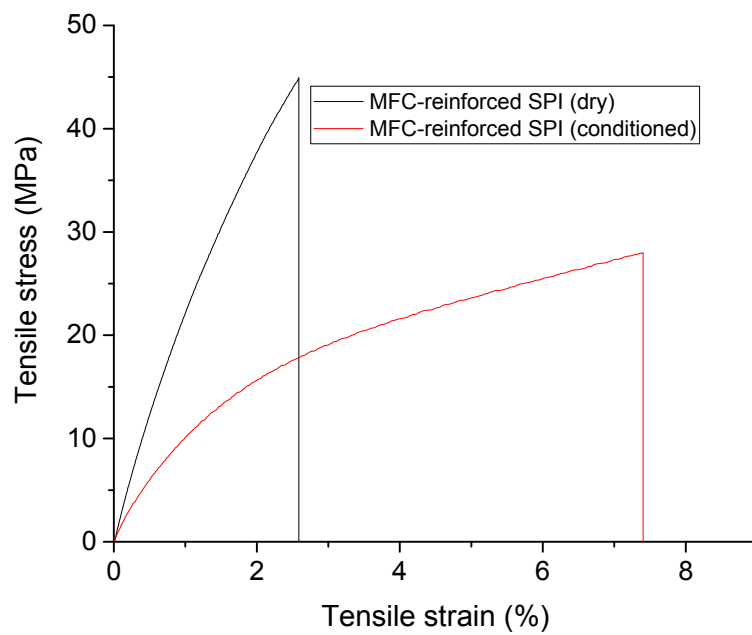


Figure S2. Typical tensile stress-strain responses of MFC-reinforced SPI resin in dry and conditioned states.