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# Furfural on decarboxylation at 673k gives

Affiliations of the author The production of fuels and chemicals of future transport requires the implementation of new catalytic processes that transform biomass into precious products in competitive conditions. Furfural was identified as one of the most promising chemical platforms directly derived from biomass. With an annual production near 300 Kton, Furfural is currently a chemical of raw materials and technology for its production is largely established. The purpose of this review is to discuss the most relevant chemical paths to convert furfural to chemicals, biofuels and additives. This revision focuses not only on chemical products industrially derived products à €

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