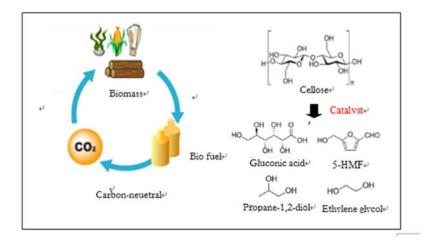


Development of the reaction process to convert biomass into useful compound

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Name	me Yumiko Matsuura		E-mail	matsuura@tsuruoka-nct.ac.jp	
Status	Status Assistant Professor				
Affiliations		Catalysis Society of Ja The Society of Chemic	-	rs, Japan	
Keywords		Biomass, Catalyst			
Technical Support Skills		 Development of the catalysis process to convert a compound derived from biomass into a useful compound Analysis of the product by HPLC, GC-FID, GC-TCD, XDR, BET, ICP, TG-DTA and FT-IR. In addition, the technical guidance about these devices. 			

Research Contents

I will develop the chemical reaction process to convert biomass resources into a useful compound with catalyst. I can advise for the development of the catalyst to transform biomass resource into useful compounds.



Available Facilities and Equipment						

KOSEN SEEDS