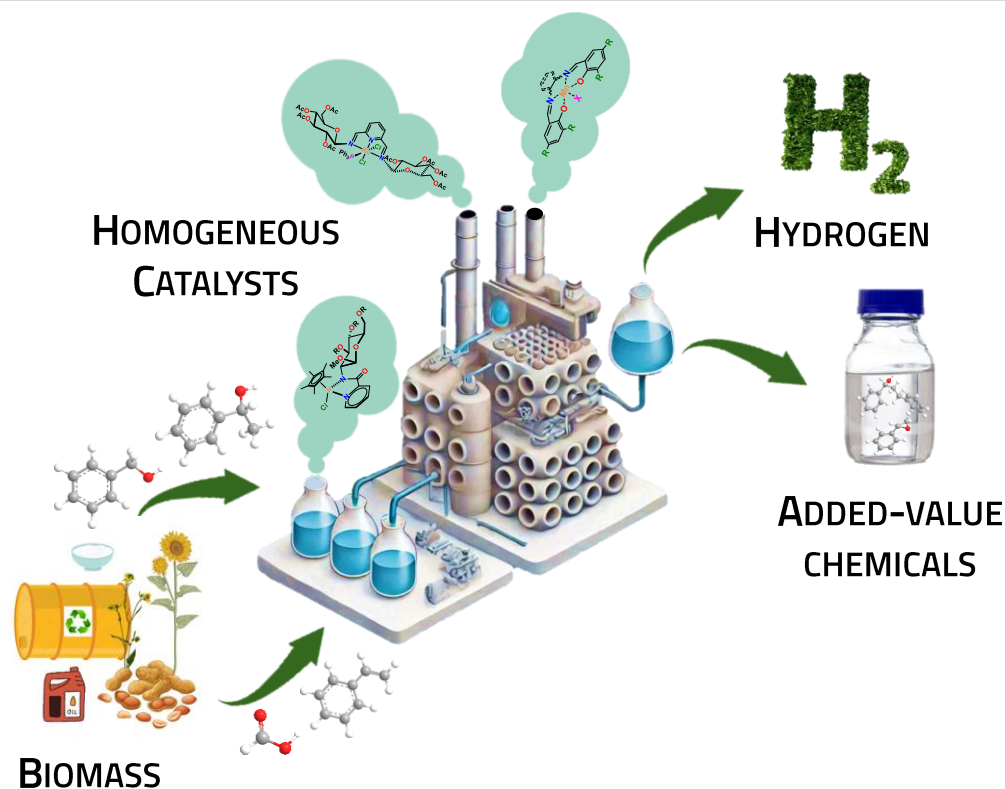




Second year activity

During the second year of activity, Ir(III), Ru(II) and Mn(III) catalysts were synthesised and used to valorise formic acid, alcohols and styrene by transformation into hydrogen and added-value intermediates, such as branched alcohols and epoxides.



Ph.D. Student

Vincenzo Langelotti

Title

Chemocatalytic conversion
of biomass for the
sustainable production of
chemicals and carriers for
energy.

