

Imine palladacycles: synthesis, structural analysis and applications to the Suzuki-Miyaura cross coupling in semi-aqueous media

Brais Bermúdez-Puente, Luis A. Adrio, Fátima Lucio-Martínez, Francisco Reigosa, Juan M. Ortiueira and José M. Vila*

Department of Inorganic Chemistry, University of Santiago de Compostela, E-15782, Santiago de Compostela (Spain).

Imine palladacycles are useful as catalysts in the Suzuki-Miyaura cross coupling reaction in aqueous and semi-aqueous media.

