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associate editor of the *Mössb*. *Effect Ref. Data J*. He has been an Editor-in-Chief of *Current Inorganic Chemistry* (2011-2018). He is president of the French Speaking Mössbauer Society (GFSM) and international board member of the Applications of the Mössbauer Effect (IBAME). In 2009, he was selected among the next future leaders of Mössbauer spectroscopy by the Mössbauer Effect Data Center (North Carolina University, USA). He was specially highlighted by the *Eur. J. Inorg. Chem.* in 2018 owing to his scientific contribution (DOI: 10.1002/ejic.201701486). His research, which cover chemical applications of Mössbauer spectroscopy, extend from hybrid functional materials with focus on photo- and thermoswitches, spin crossover materials for various sensing applications, water cleaning technologies and health care programmes. Prof. Garcia has published more than 250 publications (h index = 52) in high impact journals, 13 book chapters on Inorganic Chemistry and two patents. He served as guest editor of special issues in *Eur. J. Inorg. Chem.* (3), *New J.* Chem. and *Mössb. Effect Ref. Data J.* He is currently editing together with Prof. Junhu Wang and Prof. Tao Zhang (DICP Dalian, MEDC), a useful reference covering chemical applications of Mössbauer spectroscopy (Wiley-VCH).