

Johannes Gierschner received his Ph.D. in Physical Chemistry at the Univ. Tübingen, Germany, in 2000. After stays at Univ. Tübingen, at the Univ. of Mons (Belgium), and at Georgia Tech, Atlanta (USA), he joined the Madrid Institute for Advanced Studies - IMDEA Nanoscience - in 2008 as a Senior Research Professor (Ramón y Cajal fellow 2008-13). In 2014, he habilitated at Tübingen and holds an Adjunct Prof. position ('Privatdozent') there since then.

JG is regular visiting researcher at Univ. Valencia (since 2014), and at Seoul National University (SNU; since 2008), and held Visiting Professor positions at SNU and Univ. Mons (2014/15). His 160 papers integrate optical spectroscopy and computational chemistry to elucidate structure-property and -process relationships in conjugated organic materials for optoelectronics and energy conversion.

JG is further dedicated to consolidate the community knowledge through regular educative reviews, and international lecture series in 'Photophysics of Conjugated Organic Materials'. Moreover, during the last years, he is increasingly committed to 'Scientific Integrity' issues "below the tip of the iceberg", providing seminars and courses for junior and senior researchers.