

Prof. Dr. Klaus Müllen

Adresse*	Max-Planck-Institut für Polymerforschung Mainz Department Müllen Arbeitskreis Synthetische Chemie Ackermannweg 10 55128 Mainz
Fachgebiet	Chemie
Spezialgebiet	Polymerchemie
persönliche Website	http://www.mpip-mainz.mpg.de/synthetic_chemistry

Projekte

Engineering binding cavities and surface amphiphilicity at the molecular scale for efficient in vivo drug delivery

Bewilligung: 31.03.2014

Bioinspired organic electronics with self-organizing organic semiconductor-peptide hybrids (extension)

Bewilligung: 02.12.2013

Treffen zur Vorbereitung des Vollertrages zum Thema "Engineering surface amphiphilicity at the molecular scale for membrane interaction, vesicle formation and stimulus-responsive drug delivery"

Bewilligung: 12.08.2013

Bioinspired organic electronics with self-organizing organic semiconductor-peptide hybrids

Bewilligung: 08.07.2010

Hybrid complexes from biological and synthetic materials for light-harvesting and charge separation applications

Bewilligung: 06.07.2006

