\mathbf{C} V Full N Prof. Dr. Patrick Théato Institute for Chemical Technology and Polymer Chemistry, Karlsruhe Depart Institute of Technology (KIT) Engesser Str. 18, Building 11.23, D-7 131 Karlsruhe, Germany Addres +49 721 608 45159 (office); +49 721 08 45740 (fax) Telepho ne: E-mail: patrick.theato@kit.edu Website www.theato.net Bs 2001 1998 Dr. rer. nat. in Chemistry, Johannes Gutenberg-University of Mainz 1998 1993 Diploma in Chemistry, Johannes Gutenberg-University of Mainz 1992 1993 professional training "staatlich geprüfter chemisch-technischer Assistant (CTA)" P From 2/201 Full Professor at Karlsruhe Institute of Technology (KIT), Germany 2014, 2015 Visiting Professor at Donghua University, Shanghai, China since 2013 Adjunct Professor at Seoul National University, Korea 2012 Visiting Professor at Chulalongkorn University, Thailand, and Hokkaido University, Japan 2011 - 2017 Tenured Associate Professorship, Universität Hamburg, Germany 2011 Prize Senior Lecturer, University of Sheffield, UK 2009 - 2013 Associate Professor, Seoul National University as part of the World Class University Initiative 2004 - 2010 Akademischer Rat (A13), Johannes Gutenberg University of Mainz, Germany 2003 - 2007 Habilitation at University of Mainz, Institute of organic chemistry, Germany 2003 Research visit, Stanford University, USA 2002 - 2003 Feodor Lynen Research Postdoctoral Fellowship, Seoul National University, Korea. 0 20 2017 vice member of the Academic Senate (AS) of University of Hamburg 3 - 2017 20 Head of examination committee of department of chemistry 3 - 2017 201 Member of "Zentraler Ausschuss für Nachwuchsförderung" 2013 - 2017 Member of Mathematics, Informatics and Natural Sciences (MIN) Faculty Council 2012 - 2017 Head of the Institute for Technical and Macromolecular Chemistry 2007 - 2011 Vice-spokesman of the international research and training group (IRTG) of SNU & Mainz 3 - 2017 Initiator and program delegate of an International Study and Training Partnership (ISAP by DAAD) with Seoul National University, Korea & B Since 2018 Secretary of the IUPAC since 2017 Editor-in-Chief of 2015 - 2018 Chair of the IUPAC sinc 2016 member of the IUPAC sino 2016 Advisory Board Member of sin 2016 International Advisory Board Member of 201 - 2016 Vice Chair of the IUPAC 201 GCCCD Excellent PhD Supervisor Award since 2015 Editorial Board Member of since 2014 International Advisory Board Member of and 2011 - 2013Editorial Advisory Board Member of since 2009 International Advisory Board Member of since 2009 Editorial Board Member of since 2009 Editorial Board Member of 2002 Award for excellent studies, ministry for culture, excellent teaching and research, Luxembourg 2002 Feodor Lynen scholarship of the Alexander von Humboldt foundation 1996 DAAD scholarship > 240 publications in ISI journals with over 9900 citations (h-index=56, i10-index=163). Editor of three books. Full list can be found at http://www.itcp.kit.edu/theato/152.php 1. T a , P.*; Ingar, G. *Nature Materials* 2012, 11, 16–17.
2. Chu g, W. J.; Griebel, J. J.; Kim, E. T.; Yoon, H.; Simmonds, A. G.; Ji, H. J.; Dirlam, P. T.; Glass, R. S.; Wie, J. J.; Nguye, N. A.; Guralnick, B. W.; Park, J.; Somogyi, Á.; T a , P.; Mackay, M. E.; Sung, Y.-E.; Char, K.; Pyun, J. A *Chemi try* 2013 5, 518-524. , P.; Mackay, M. E.; Sung, Y.-E.; Char, K.; Pyun, J. Nature 3. T , P.* Angewandte Chemie, International Edition 20.1, 50, 5804-5806. 4. Zhao, H.; Gu, W.; Sterner, E.; Russell, T.P.; E Coughlin, E B.; T a , P.* Mo **, P.*** *Macromolecules* 2011, 44, 6433.

5. Das.

a , P.* Chem. Rev. 2017, 116, 1434-1495.