Advances in Phototriggered Synthesis of Single-Chain polymer Nanoparticles

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Figure 1 a)

Title: A Paternò–Büchi Approach to the Synthesis of Merrilactone A

Author: Jone Iriondo-Alberdi, Jesus E. Perea-Buceta, Michael F. Greaney

Publication: Organic Letters

Publisher: American Chemical Society

Date: Sep 1, 2005

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Author	Ester Verde-Sesto, Agustín Blázquez-Martín and José A. Pomposo	**Expected publication date**	2019-11-20
Publication	Polymers	**Expected size (number of pages)**	20
Publisher	MDPI	**Standard identifier**	N/A

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Title: Biologically Active Molecules with a "Light Switch"
Author: Alexander Heckel, Günter Mayer
Publication: Angewandte Chemie International Edition
Publisher: John Wiley and Sons
Date: Jul 20, 2006

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Author of new article	Ester Verde-Sesto, Agustín Blázquez_Martín and José A. Pomposo
Expected publication date of new article	Nov 2019
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Figure 1 d)

Title: Conformational Changes during Apoplastocyanin Folding Observed by Photocleavable Modification and Transient Grating

Author: Shun Hirota, Yukari Fujimoto, Jungkwon Choi, et al

Publication: Journal of the American Chemical Society

Publisher: American Chemical Society

Date: Jun 1, 2006

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Title: CO2-Responsive Polymer Single-Chain Nanoparticles and Self-Assembly for Gas-Tunable Nanoreactors

Author: Weizheng Fan, Xia Tong, Farhad Farnia, et al

Publication: Chemistry of Materials

Publisher: American Chemical Society

Date: Jul 1, 2017

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Title: Photochemistry in Confined Environments for Single-Chain Nanoparticle Design

Author: Hendrik Frisch, Jan P. Menzel, Fabian R. Bloesser, et al

Publication: Journal of the American Chemical Society

Publisher: American Chemical Society

Date: Aug 1, 2018

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Title: Preparation of single chain nanoparticles via photoinduced radical coupling process

Author: Irem Dashan,Demet Karaca Balta,Binnur Aydogan Temel,Gokhan Temel

Publication: European Polymer Journal

Publisher: Elsevier

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36. R. Chen , J. G. Dickinson , K. J. Rodriguez , A. M. Hanlon , E. B. Berda , C. Willis and M. Cashman , *Macromolecules*, 2017, **50** , 2996 —3003 CrossRef .
37. H. Frisch , J. P. Menzel , F. R. Bloesser , D. E. Marschner , K. Mundsinger and C. Barner-Kowollik , *J. Am. Chem. Soc.*, 2018, **140** , 9551 —9557 CrossRef CAS PubMed .
38. P. G. Frank , B. T. Tuten , A. Prasher , D. Chao and E. B. Berda , *Macromol. Rapid Commun.*, 2014, **35** , 249 —253 CrossRef CAS PubMed .
39. J. T. Offenloch , J. Willenbacher , P. Tzvetkova , C. Heiler , H. Mutlu and C. Barner-Kowollik , *Chem. Commun.*, 2017, **53** , 775 —778 RSC .
40. C. Heiler , S. Bastian , P. Lederhose , J. P. Blinco , E. Blasco and C. Barner-Kowollik , *Chem. Commun.*, 2018, **54** , 3476 —3479 RSC .
41. J. T. Offenloch , S. Bastian , H. Mutlu and C. Barner-Kowollik , *ChemPhotoChem*, 2019, **3** , 66 —70 CrossRef CAS .
42. J. P. Menzel , B. B. Noble , A. Lauer , M. L. Coote , J. P. Blinco and C. Barner-Kowollik , *J. Am. Chem. Soc.*, 2017, **139** , 15812 —15820 CrossRef CAS PubMed .

Footnote

† Electronic supplementary information (ESI) available. See DOI: 10.1039/c9py00834a

Self-reporting visible light-induced polymer chain collapse

J. T. Offenloch, E. Blasco, S. Bastian, C. Barner-Kowollik and H. Mutlu, *Polym. Chem.*, 2019, **10**, 4513
DOI: 10.1039/C9PY00834A

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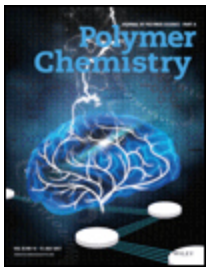

Title: A convergence of photo-bergman cyclization and intramolecular chain collapse towards polymeric nanoparticles

Author: Aiguo Hu, Meng Wang, Sheng Deng, et al

Publication: Journal of Polymer Science Part A: Polymer Chemistry

Publisher: John Wiley and Sons

Date: Oct 6, 2011

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Author:	Lutz Greb, Hatice Mutlu, Christopher Barner-Kowollik, et al
Publication:	Journal of the American Chemical Society
Publisher:	American Chemical Society
Date:	Feb 1, 2016

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Figure 10

Title: Facile Access to Completely Deuterated Single-Chain Nanoparticles Enabled by Intramolecular Azide Photodecomposition

Author: José A. Pomposo, Juan Colmenero, Angel Alegría, et al

Publication: Macromolecular Rapid Communications

Publisher: John Wiley and Sons

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Figure 13

Title: A Mild and Efficient Approach to Functional Single-Chain Polymeric Nanoparticles via Photoinduced Diels–Alder Ligation

Author: Ozcan Altintas, Johannes Willenbacher, Kilian N. R. Wuest, et al

Publication: Macromolecules

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Figure 14

Title: Photochemical Design of Functional Fluorescent Single-Chain Nanoparticles

Author: Johannes Willenbacher, Kilian N. R. Wuest, Jan O. Mueller, et al

Publication: ACS Macro Letters

Publisher: American Chemical Society

Date: Jun 1, 2014

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Figure 15

Title: Efficient Route to Compact Single-Chain Nanoparticles: Photoactivated Synthesis via Thiol–Yne Coupling Reaction

Author: Irma Perez-Baena, Isabel Asenjo-Sanz, Arantxa Arbe, et al

Publication: Macromolecules

Publisher: American Chemical Society

Date: Dec 1, 2014

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Figure 16

Title: Preparation of Single Chain Nanoparticles via Photoinduced Double Collapse Process

Author: Irem Dashan, Demet Karaca Balta, Binnur Aydogan Temel, et al

Publication: Macromolecular Chemistry and Physics

Publisher: John Wiley and Sons

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Figure 17

Title: Wavelength-Selective Folding of Single Polymer Chains with Different Colors of Visible Light

Author: Hendrik Frisch, Daniel Kodura, Fabian R. Bloesser, et al

Publication: Macromolecular Rapid Communications

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Figure 18

Title: Stepwise Light-Induced Dual Compaction of Single-Chain Nanoparticles

Author: Christopher Barner-Kowollik, Guillaume Delaittre, Sébastien Perrier, et al

Publication: Macromolecular Rapid Communications

Publisher: John Wiley and Sons

Date: Jul 4, 2017

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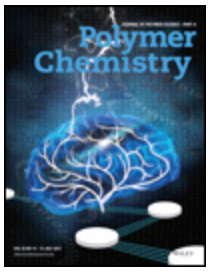

Title: Synthesis of photoactive single-chain folded polymeric nanoparticles via combination of radical polymerization techniques and Menschutkin click chemistry

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