## Michael R Martinez

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/5368664/publications.pdf
Version: 2024-02-01


3 Degradable and Recyclable Polymers by Reversible Deactivation Radical Polymerization. CCS Chemistry,

Injectable bottlebrush hydrogels with tissue-mimetic mechanical properties. Science Advances, 2022, 8,
Benefits of Catalyzed Radical Termination: High-Yield Synthesis of Polyacrylate Molecular
4.8

Reflection on the Matyjaszewski Lab Webinar Series and the Rise of Webinars in Polymer Chemistry. ACS Macro Letters, 2021, 10, 54-59.

Kinetic comparison of isomeric oligo(ethylene oxide) (meth)acrylates: Aqueous polymerization of

