Khalid Hakkou

List of Publications by Year
in descending order

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16	223	933447 10	996975 15
papers	citations	h-index	g-index

16	16	16	144
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Regiospecific vs. non regiospecific click azide-alkyne polymerization: In vitro study of water-soluble antibacterial poly(amide aminotriazole)s. Materials Science and Engineering C, 2021, 125, 112113.	7.3	5
2	Novel poly(azoamide triazole)s containing twin azobenzene units in the backbone. Synthesis, characterization, and in vitro degradation studies. Polymer Degradation and Stability, 2021, 193, 109726.	5.8	1
3	Structure-property relationships of d-mannitol-based cationic poly(amide triazoles) and their self-assembling complexes with DNA. European Polymer Journal, 2020, 123, 109458.	5.4	4
4	Synthesis of novel (bio) degradable linear azo polymers conjugated with olsalazine. Polymer Degradation and Stability, 2019, 167, 302-312.	5.8	3
5	Synthesis of degradable linear cationic poly(amide triazole)s with DNA-condensation capability. European Polymer Journal, 2019, 113, 36-46.	5.4	7
6	Degradable poly(ester triazole)s based on renewable resources. Journal of Polymer Science Part A, 2015, 53, 2481-2493.	2.3	10
7	Synthesis and characterization of copoly(amide triazole)s derived from <scp>d</scp>â€Glucose. Journal of Polymer Science Part A, 2015, 53, 413-421.	2.3	7
8	Polyurethanes derived from carbohydrates and cystineâ€based monomers. Journal of Applied Polymer Science, 2015, 132, .	2.6	13
9	Linear poly(amide triazole)s derived from <scp>d</scp> -glucose. Journal of Polymer Science Part A, 2014, 52, 629-638.	2.3	18
10	Butylene copolyesters based on aldaric and terephthalic acids. Synthesis and characterization. Journal of Polymer Science Part A, 2009, 47, 1168-1177.	2.3	13
11	Polyesters analogous to PET and PBT based on Oâ€benzyl ethers of xylitol and <scp>L</scp>â€arabinitol. Journal of Polymer Science Part A, 2008, 46, 5167-5179.	2.3	18
12	Linear polyurethanes derived from alditols and diisocyanates. Journal of Polymer Science Part A, 2007, 45, 4109-4117.	2.3	31
13	Poly(butylene terephthalate) Copolyesters Derived froml-Arabinitol and Xylitol. Macromolecules, 2006, 39, 1410-1416.	4.8	32
14	Hydrolytic degradation of carbohydrate-based aromatic homo- and co-polyesters analogous to PET and PEI. Polymer Degradation and Stability, 2006, 91, 2654-2659.	5.8	15
15	Aromatic polyesters from naturally occurring monosaccharides: Poly(ethylene terephthalate) and poly(ethylene isophthalate) analogs derived from D-mannitol and galactitol. Journal of Polymer Science Part A, 2005, 43, 4570-4577.	2.3	21
16	Aromatic homo- and copolyesters from naturally occurring monosaccharides: PET and PEI analogs derived fromL-arabinitol and xylitol. Journal of Polymer Science Part A, 2005, 43, 6394-6410.	2.3	25