

Hydroxymethylation and polycondensation reactions in urea-formaldehyde resin synthesis

Christjanson, Peep; Pehk, Tõnis; Siimer, Kadri Journal of applied polymer science 2006 / p. 1673-1680 : ill

https://www.researchgate.net/publication/230275426_Hydroxymethylation_and_polycondensation_reactions_in_urea-formaldehyde_resin_synthesis

Intermolecular interaction of thermoresponsive poly[2]isopropyl[2]oxazoline in solutions and interpolymer complex with fiber-forming polyethylene oxide

Amirova, Alina; Rodchenko, Serafim; Kurlykin, Mikhail; Tenkovtsev, Andrey; **Krasnou, Illia; Krumme, Andres;** Filippov, Alexander
Journal of applied polymer science 2020 / art. 49708, 8 p <https://doi.org/10.1002/app.49708> [Journal metrics at Scopus](#) [Article at Scopus](#)
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Molecularly imprinted macroporous polymer monolithic layers for L-phenylalanine recognition in complex biological fluids

Antipchik, Mariia; Dzhuzha, Apollinariia; Sirotov, Vasilii; Tennikova, Tatiana; Korzhikova-Vlakh, Evgenia Journal of applied polymer science 2021 / art. e50070 <https://doi.org/10.1002/app.50070>

Structure of polycondensates from hydroxymethylphenols

Christjanson, Peep; Pehk, Tõnis; Siimer, Kadri; Paju, Jane Journal of applied polymer science 2007 / 2, p. 1226-1234

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