Biobased, thermoreversibly crosslinked polyesters

Beljaars, Martijn

Conference proceedings

Oral contributions:

BIO-based Composite RESins M. Beljaars, L.Mevius, M.Molla, A.Kamphuis, E.Gandini, F.Picchioni, H.J.Heeres, A.A.Broekhuis, First annual ENTEG meeting , Haren, the Netherlands, 2015
Public choice award for best presentation
Jury award for best presentation

Bio-based and renewable polymeric materials, M. Beljaars, L.Mevius, M.Molla, A.Kamphuis, F.Picchioni, H.J.Heeres, A.A.Broekhuis**,** third international Conference on Recycling and reuse of materials (ICRM-2014), Kottayam (Dist) Kerala, India 2014

Bio-based composite resins, M. Beljaars, L.Mevius, M.Molla, A.Kamphuis, F.Picchioni, H.J.Heeres, A.A.Broekhuis, R. Blaauw (WUR), J. van Haveren (WUR), Biobased Performance Materials symposium 2013, Wageningen, the Netherlands, 2013

Bio-Based Composite Resins, M.Beljaars, POLYMAR 2013 IST International Conference in Polymers with special Focus in Early Stage Researchers, Barcelona, Spain 2013

Poster contributions:

Novel polymer based on levulinic acid capable of reversible crosslinking "going green" is not enough, M.Beljaars, L.Mevius, A.A.Broekhuis, H.J.Heeres, F.Picchioni, Biobased Performance Materials symposium 2012, Wageningen, the Netherlands

"Going green" is not enough RuG contribution to BIOCRES, M.Beljaars, L.Mevius, A.A.Broekhuis, F.Picchioni, Biobased Performance Materials symposium 2013, Wageningen, the Netherlands

Novel biobased recyclable polymers "going green"is not enough, M.Beljaars, A.A.Broekhuis, H.J.Heeres, F.Picchioni, Biobased Performance Materials symposium 2014, Wageningen, the Netherlands

Novel biobased recyclable polymers "going green"is not enough, M.Beljaars, A.A.Broekhuis, H.J.Heeres, F.Picchioni, 9th International Materials Technology Conference and Exhibition (IMTCE 2014), Kuala-Lumpur, Malaysia 2014
Second poster prize

Novel biobased recyclable polymers "going green"is not enough, M.Beljaars, A.A.Broekhuis, H.J.Heeres, F.Picchioni, NPS14, Utrecht, the Netherlands, 2014