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### Papers in Journals

1. Mousa Sadeghi ,& Kiakhani & Siyamak Safapour,Eco-friendly dyeing of treated wool fabrics with reactive dyes using chitosanpoly(propylene imine)dendreimer hybrid,Clean Technologies and Environmental Policy,25 September 2014.
2. Mousa Sadeghi ,& Kiakhani & Siyamak Safapour,Eco-friendly dyeing of treated wool fabrics with reactive dyes using chitosanpoly(propylene imine)dendreimer hybrid,Clean Technologies and Environmental Policy volume,25 September 2014.
3. Mousa Sadeghi ,& Kiakhani & Siyamak Safapour,Eco-friendly dyeing of treated wool fabrics with reactive dyes using chitosanpoly(propylene imine)dendreimer hybrid,Clean Technologies and Environmental Policy volume,25 September 2014.
4. Mousa Sadeghi ,& Kiakhani & Siyamak Safapour,Eco-friendly dyeing of treated wool fabrics with reactive dyes using chitosanpoly(propylene imine)dendreimer hybrid,Clean Technologies and Environmental Policy volume,25 September 2014.
5. Mousa Sadeghi-Kiakhani Mokhtar Arami Kamaladin Gharanjig,Dye removal from colored-textile wastewater using chitosan-PPI dendrimer hybrid as a biopolymer: Optimization, kinetic, and isotherm studies,journal of applied polymer sience,16 May 2012.
6. Mousa Sadeghi ,& Kiakhani & Siyamak Safapour,Eco-friendly dyeing of treated wool fabrics with reactive dyes using chitosanpoly(propylene imine)dendreimer hybrid,Clean Technologies and Environmental Policy volume,1019–1027(2015).