



Sahar Abdollahi Baghban

Faculty: Dyes and Pigments Faculty

Department: Department of Environmental Research

Education

Degree	Graduated in	Major	University
BSc	1393	Polymer engineering-Color Science and Technology	Amir Kabir University of Technology
MSc	1395	Polymer engineering-Color Science	Amir Kabir University of Technology
Doctoral	1400	Polymer engineering-Color Science	Amir Kabir University of Technology

Employment Information

Faculty/Department	Position/Rank	Employment Type	Cooperation Type	Grade
(تنظیم نشده)	(تنظیم نشده)	(تنظیم نشده)	(تنظیم نشده)	

Papers in Journals

1. Sahar Abdollahi Baghban ,& Manouchehr Khorasani,High Durable Latex-Modified-Concretes: The Effect of Minimum Film Formation Temperature of Acrylic-Styrene Latex,Progress in Color, Colorants and Coatings,Vol. 16,pp. 181,2023 02 07.
2. Azadeh Sadat Fazayel , Sahar Abdollahi Baghban , Manoucher Khorasani,Insight into the rheological performance of plasticized-cement paste containing a tailored comb-shaped polycarboxylate superplasticizers: molecular architecture and functionalizing,Journal of Dispersion Science and Technology,pp. 1,1403/11/13,69.