## Alan Yiu Lun Tang

List of Publications by Year in descending order

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Version: 2024-02-01

1039880 1199470 12 228 9 12 citations h-index g-index papers 12 12 12 165 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Dyeing Wool Knitted Fabric in Nano-scale Reverse Micelle with Reactive Dyes — A Computer Colour Matching Study. Fibers and Polymers, 2021, 22, 1320-1332.	1.1	1
2	Nonâ€aqueous dyeing of cotton fibre with reactive dyes: A review. Coloration Technology, 2020, 136, 214-223.	0.7	28
3	Reverse Micellar Dyeing of Cotton Fiber with Reactive Dyes: A Study of the Effect of Water pH and Hardness. ACS Omega, 2019, 4, 11808-11814.	1.6	12
4	A Computer Color-Matching Study of Reverse Micellar Dyeing of Wool with Reactive Dyes. Polymers, 2019, 11, 132.	2.0	2
5	Reverse Micellar Dyeing of Wool Fabric with Reactive Dyes. Fibers and Polymers, 2019, 20, 2367-2375.	1.1	7
6	Effect of reverse micelle-encapsulated reactive dyes agglomeration in dyeing properties of cotton. Dyes and Pigments, 2019, 161, 51-57.	2.0	21
7	Dyeing Properties of Cotton with Reactive Dye in Nonane Nonaqueous Reverse Micelle System. ACS Omega, 2018, 3, 2812-2819.	1.6	21
8	Comparison of computer colour matching of waterâ€based and solventâ€based reverse micellar dyeing of cotton fibre. Coloration Technology, 2018, 134, 258-265.	0.7	12
9	Effect of graphene oxide inclusion on the optical reflection of a silica photonic crystal film. RSC Advances, 2018, 8, 16593-16602.	1.7	11
10	Textile dyes and human health: a systematic and citation network analysis review. Coloration Technology, 2018, 134, 245-257.	0.7	51
11	Octane-Assisted Reverse Micellar Dyeing of Cotton with Reactive Dyes. Polymers, 2017, 9, 678.	2.0	20
12	Dyeing cotton in alkane solvent using polyethylene glycol-based reverse micelle as reactive dye carrier. Cellulose, 2016, 23, 965-980.	2.4	42