

Eleanor Y M Bonnist

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

194
citations

1307594

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h-index

1474206

9
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11
all docs

11
docs citations

11
times ranked

261
citing authors

#	ARTICLE	IF	CITATIONS
1	Human axillary skin condition is improved following incorporation of glycerol into the stratum corneum from an antiperspirant formulation. Archives of Dermatological Research, 2017, 309, 739-748.	1.9	3
2	Confocal Raman Spectroscopy of Whole Hairs. Applied Spectroscopy, 2013, 67, 1408-1416.	2.2	23
3	A New in Vivo Raman Probe for Enhanced Applicability to the Body. Applied Spectroscopy, 2012, 66, 882-891.	2.2	34
4	Using the fluorescence decay of 2-aminopurine to investigate conformational change in the recognition sequence of the EcoRV DNA-(adenine-N6)-methyltransferase on enzyme binding. Biophysical Chemistry, 2012, 160, 28-34.	2.8	11
5	Dynamic <i>in vivo</i> mapping of model moisturiser ingress into human skin by GARfield MRI. NMR in Biomedicine, 2011, 24, 135-144.	2.8	23
6	Confocal Raman Spectroscopy Study Of The Penetration Of A Skin-Sensitizer And Its Vehicles. , 2010, , .		0
7	Long-Wavelength Fluorescence from 2-Aminopurine-Nucleobase Dimers in DNA. ChemPhysChem, 2008, 9, 1121-1129.	2.1	15
8	On-chip, time-correlated, fluorescence lifetime extraction algorithms and error analysis. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 2008, 25, 1190.	1.5	29
9	Differential stabilization of reaction intermediates: specificity checkpoints for M.EcoRI revealed by transient fluorescence and fluorescence lifetime studies. Nucleic Acids Research, 2008, 36, 2917-2925.	14.5	7
10	2-Aminopurine Flipped into the Active Site of the Adenine-Specific DNA Methyltransferase M.TaqI: Crystal Structures and Time-Resolved Fluorescence. Journal of the American Chemical Society, 2007, 129, 6240-6248.	18.7	49