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Poly(N-isopropylacrylamide) modified polydopamine as temperature-responsive surface for cultivation and harvest of mesenchymal stem cells

Journal *Physical Chemistry Chemical Physics*
Manuscript ID C7CP02336G
Manuscript Type Paper

AUTHORS

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Author A	authora@inst.com	Institution 1	Yes
Author B	authorb@inst.com	Institution 2	No

FUNDERS


Funder	Funder ID	Grant Number
None found		

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Authors	Author A, Author B

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