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

| | |
|---|---|
| Journal | *Analyst* |
| Manuscript ID | C7AN02336G |
| Manuscript Type | Paper |

AUTHORS

| Full Name | Email | Institution | Corresponding |
|---|---|---|---|
| Author A | authora@inst.com | Institution 1 | Yes |
| Author B | authorb@inst.com | Institution 2 | No |

FUNDERS

| Funder | Funder ID | Grant Number |
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ROYAL SOCIETY OF CHEMISTRY

Thomas Graham House
Science Park, Milton Road
Cambridge CB4 0WF, UK
T +44 (0)1223 420066

Burlington House
Piccadilly, London
W1J 0BA, UK
T +44 (0)20 7437 8656

**International offices**
Beijing, China
Shanghai, China
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