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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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| None found |           |              |

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#### ARTICLE DETAILS

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| Article title   | 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         | Author A, Author B                                                                                                                        |



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