Table SI. List of TaqMan gene expression assays.

<table>
<thead>
<tr>
<th>Gene name</th>
<th>Assay ID</th>
<th>Amplicon length (bp)</th>
</tr>
</thead>
<tbody>
<tr>
<td>IPO8</td>
<td>Hs 00183533_m1</td>
<td>71</td>
</tr>
<tr>
<td>B2M</td>
<td>Hs 99999907_m1</td>
<td>75</td>
</tr>
<tr>
<td>DCN</td>
<td>Hs 00266491_m1</td>
<td>59</td>
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<tr>
<td>EPHA4</td>
<td>Hs 00953178_m1</td>
<td>73</td>
</tr>
<tr>
<td>FN1</td>
<td>Hs 01549976_m1</td>
<td>81</td>
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<tr>
<td>SPARC</td>
<td>Hs 00234160_m1</td>
<td>76</td>
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<td>SPP1</td>
<td>Hs 00959010_m1</td>
<td>84</td>
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<tr>
<td>SPON2</td>
<td>Hs 01557678_g1</td>
<td>67</td>
</tr>
</tbody>
</table>

IPO8, importin 8; B2M, β2 microglobulin; DCN, decorin; EPHA4, erythropoietin-producing hepatoma receptor A4; FN1, fibronectin 1; SPARC, secreted protein acidic and cysteine rich; SPP1, secreted phosphoprotein 1; SPON2, spondin 2.