

SUPPLEMENTARY TABLE S1. PERCENTAGE EXPRESSION OF INTEGRIN SUBUNITS DURING OSTEOGENIC DIFFERENTIATION

<i>Average ±SD</i>	<i>Day 0</i>	<i>Day 7</i>	<i>Day 14</i>	<i>Day 21</i>
α1	86±13	98±1	95±5	95±1
α2	60±20	62±24	18±4	16±9
α3	97±4	98±1	94±8	81±8
α4	54±32	63±27	17±7	15±4
α5	28±12	99±0	15±4	7±3
α6	6±2	9±3	26±15	23±4
αV	97±4	99±1	80±12	82±24
β1	98±1	100±0	93±7	92±9
β2	98±2	100±0	100±0	93±4
β3	25±29	39±24	5±2	8±6
β4	24±28	23±27	6±1	7±2
β5	6±2	4±0	4±2	12±7

Mean percentage expression ±SD for hMSCs from 3 independent donors after 7, 14, and 21 days of osteogenic differentiation.
hMSCs, human bone marrow-derived mesenchymal stem cells.
SD, standard deviation.