

	231(D1)	ASCs(D1)	ASCs+231(D1)	P Value
SCF	21.88±2.03	404.26±36.12	472.23±18.88	<i>P</i> <0.01
IL-6	93285.47±13923.26	3.26±0.32	81276.14±10057.7	NS
sCD31	2.15±0.7	0.80±0.13	0.99±0.23	NS
MCP-1	34979.01±4026.21	2.37±0.54	20108.1±5918.85	<i>P</i> <0.05
MIP-1α5	646.55±25.32	2.28±0.42	385.55±22.17	<i>P</i> <0.01
SDF-1	50.59±14.77	0.02±0.02	3.655±2.44	<i>P</i> <0.05
VEGFA	433.25±72.01	0.39±0.06	156.86±16.62	<i>P</i> <0.05
TNFα	6.28±1.36	0.53±0.19	9.39±0.23	NS
MMP2	784.35±61.31	38.57±6.82	206.16±9.12	<i>P</i> <0.05
MMP3	3500.98±370.09	1.26±0.04	4046.53±336.62	NS
MMP8	22.98±0.91	8.36±0.78	9.24±0.21	<i>P</i> <0.01
MMP9	127.78±5.19	40544.20±1602.30	172.22±22.63	NS
MMP12	4470.76±40.33	3760.70±140.14	2372.7±166.3	NS

Note: The results are presented as the mean ± SD of three independent experiments. NS no significance.