

Protein	ASC1-SF	ASC2-SF	ASC3-SF	ASC1-CM	ASC2-CM	ASC3-CM	RATIO SF <i>vs</i> CM	SD	P-VALUE
IGFBP4	1631395	2143627	2554479	175050	171227	140493	13.34	4.49	0.0414
IGFBP6	265160	286556	375787	86903	80689	88036	3.62	0.61	0.0177
SPP1	9487	102203	8371	635	720	871	55.50	74.91	0.3347
FST	37474	37025	12549	760241	572521	230230	0.06	0.01	0.0001
PF4	10216	14262	43639	nd	nd	nd	G	-	-
TIMP2	16928	17204	25151	185649	178783	212782	0.10	0.01	0.0001
SERPINE1	17677	23588	14280	98172	101532	96698	0.19	0.04	0.0009
PLAUR	16998	18777	19642	1145	2479	1759	11.20	3.64	0.0399
TIMP1	14615	14292	19164	31296	26876	32273	0.53	0.06	0.0060
IL6ST	9040	14278	6071	31798	67477	37234	0.22	0.06	0.0020
CD14	11552	11652	3712	899	1590	887	8.12	4.39	0.1067
TNFRSF1A	6231	4665	6755	11455	21271	18277	0.38	0.16	0.0219
DKK1	8351	6117	1408	11377	12392	8294	0.47	0.28	0.0822
VCAM1	3147	8895	4172	nd	nd	nd	G	-	-
MIF	4110	5841	5325	524	379	604	10.69	4.12	0.0552
MICB	4396	1810	7998	3046	1372	166	16.98	27.02	0.4134
CTSS	6374	3470	2128	20251	13506	10799	0.26	0.06	0.0021
IL17R	3480	2783	5453	nd	nd	nd	G	-	-
ANG	3388	3119	3197	3812	7500	6337	0.60	0.25	0.1140
SELL	2102	2881	2310	nd	nd	nd	G	-	-
VEGFA	1506	976	957	1561	1017	1376	0.87	0.15	0.4732
IL21R	1039	1971	233	nd	nd	nd	G	-	-
GDF15	1023	1069	912	4021	4772	4511	0.23	0.03	0.0004

nd: not detected; G: gained; SD: standard deviation. In bold, significant differential amount (Gained or Ratio > 2 or < 0.5 and p-value < 0.05).