

		expression	relative expression	
	GAPDH			
	1	18524.104		
	2	19888.368		
	3	18927.953		
	4	18348.418		
	5	21198.296		
	6	25287.317		
	COL3A1			
CSCC	1	14450.518	0.780092684	0.78
	2	12492.69	0.628140529	0.63
BD	3	25840.761	1.365216883	1.37
	4	23270.782	1.268271848	1.27
Control	5	13558.347	0.639596079	0.64
	6	10953.468	0.433160544	0.43
	COL2A1			
CSCC	1	12124.468	0.654523857	0.65
	2	7826.447	0.393518815	0.39
BD	3	20035.246	1.058500409	1.06
	4	23781.589	1.296111142	1.30
Control	5	26650.66	1.257207655	1.26
	6	24891.589	0.984350732	0.98
	CD36			
CSCC	1	11603.589	0.626404872	0.63
	2	16413.347	0.825273698	0.83
BD	3	22277.125	1.17694317	1.18
	4	25811.953	1.406767221	1.41
Control	5	24156.489	1.139548622	1.34
	6	24207.075	0.957281273	0.96
	TNC			
CSCC	1	29638.489	1.599995822	1.60
	2	28032.539	1.409494183	1.41
BD	3	20674.104	1.092252501	1.09
	4	22377.903	1.219609396	1.22
Control	5	16945.125	0.7993626	0.80
	6	15858.225	0.627121691	0.63
	SEPRINB1			
CSCC	1	26058.64	1.406742264	1.41
	2	27215.468	1.368411325	1.37
BD	3	20320.368	1.073563951	1.07
	4	17196.368	0.937212571	0.94
Control	5	20508.853	0.96747649	0.97
	6	6541.418	0.25868375	0.26
	FSCN1			
CSCC	1	30146.539	1.627422249	1.63
	2	27929.368	1.404306678	1.40

	BD	3	15496.418	0.818705435	0.82
		4	12623.953	0.688013157	0.69
	Control	5	3339.326	0.157528039	0.16
		6	2378.669	0.094065693	0.09
		ACTN1			
	CSCC	1	35449.075	1.913672856	1.91
		2	30775.468	1.547410426	1.55
	BD	3	18415.104	0.972905205	0.97
		4	23943.489	1.304934791	1.30
	Control	5	18450.468	0.870375053	0.87
		6	18703.761	0.739649881	0.73
		RAB31			
	CSCC	1	27699.711	1.495333378	1.50
		2	31015.539	1.559481351	1.56
	BD	3	17248.347	0.911263199	0.91
		4	17747.761	0.967263826	0.97
	Control	5	16503.882	0.778547578	0.78
		6	17097.033	0.676110993	0.68

0.704116606	0.70	MEAN
0.107446399	0.11	STD
1.316744365	1.32	MEAN
0.068550492	0.07	STD
0.536378312	0.54	MEAN
0.145971966	0.15	STD
0.524021336	0.52	MEAN
0.184558435	0.18	STD
1.177305775	1.18	MEAN
0.16801616	0.17	STD
1.120779193	1.12	MEAN
0.19293898	0.19	STD
0.729823003	0.73	MEAN
0.134987667	0.06	STD
1.291855195	1.29	MEAN
0.162510145	0.16	STD
1.148414947	1.15	MEAN
0.270303835	0.13	STD
1.505	1.51	MEAN
0.134350288	0.13	STD
1.155	1.15	MEAN
0.091923882	0.09	STD
0.713242145	0.71	MEAN
0.121792714	0.12	STD
1.388371132	1.39	MEAN
0.025980704	0.03	STD
1.003606285	1.00	MEAN
0.093894892	0.09	STD
0.61308012	0.61	MEAN
0.501192152	0.50	STD
1.515864464	1.52	MEAN
0.157766533	0.16	STD

0.753359296	0.75	MEAN
0.092413396	0.09	STD
0.125796866	0.13	MEAN
0.044874655	0.04	STD
1.730541641	1.73	MEAN
0.258986648	0.26	STD
1.138919998	1.14	MEAN
0.234780371	0.23	STD
0.8	0.80	MEAN
0.098994949	0.09	STD
1.527407364	1.53	MEAN
0.045359467	0.05	STD
0.939263513	0.94	MEAN
0.039598423	0.04	STD
0.727329285	0.73	MEAN
0.072433604	0.07	STD