

**Suppl Table 2**

	VE-cadh 685/VE-cadh		VEGFR2 951 / GAPDH		VEGFR2 1175 / GAPDH		PXL 118 / PXL	
		Individual P Value		Individual P Value		Individual P Value		Individual P Value
0:static vs. 0:Low SS	***	<b>0,0007</b>	ns	0,4289	ns	0,5059	ns	0,4202
0:static vs. 0:High SS	ns	0,3814	ns	0,6037	ns	0,1234	ns	0,2872
0:static vs. 0,5:static	*	<b>0,0428</b>	ns	0,4307	ns	0,8245	ns	0,7449
0:static vs. 0,5:Low SS	****	<b>&lt;0,0001</b>	ns	0,0798	ns	0,2233	ns	0,0797
0:static vs. 0,5:High SS	*	0,0263	ns	0,2753	ns	0,4337	ns	0,0718
0:static vs. 10:static	***	<b>0,0001</b>	ns	0,4354	ns	0,2869	ns	0,931
0:static vs. 10:Low SS	***	<b>0,0003</b>	*	<b>0,0402</b>	***	<b>0,0003</b>	ns	0,0785
0:static vs. 10:High SS	ns	0,3094	ns	0,197	ns	0,0806	**	<b>0,0021</b>
0:static vs. 200:static	***	<b>0,0008</b>	**	<b>0,0016</b>	***	<b>0,0004</b>	ns	0,2844
0:static vs. 200:Low SS	*	<b>0,0263</b>	***	<b>0,0002</b>	****	<b>&lt;0,0001</b>	*	<b>0,0477</b>
0:static vs. 200:High SS	ns	0,6743	ns	0,0754	***	<b>0,0001</b>	****	<b>&lt;0,0001</b>
0:Low SS vs. 0:High SS	**	<b>0,0062</b>	ns	0,7838	ns	0,371	ns	0,7936
0:Low SS vs. 0,5:static	ns	0,092	ns	0,9975	ns	0,6565	ns	0,6293
0:Low SS vs. 0,5:Low SS	ns	0,1451	ns	0,3228	ns	0,574	ns	0,3333
0:Low SS vs. 0,5:High SS	ns	0,1403	ns	0,7602	ns	0,9053	ns	0,3092
0:Low SS vs. 10:static	ns	0,492	ns	0,991	ns	0,6849	ns	0,4713
0:Low SS vs. 10:Low SS	ns	0,7859	ns	0,1925	**	<b>0,0022</b>	ns	0,3296
0:Low SS vs. 10:High SS	**	<b>0,0087</b>	ns	0,6101	ns	0,2676	*	<b>0,0185</b>
0:Low SS vs. 200:static	ns	0,9622	*	<b>0,0131</b>	**	<b>0,0024</b>	ns	0,7888
0:Low SS vs. 200:Low SS	ns	0,14	**	<b>0,0015</b>	****	<b>&lt;0,0001</b>	ns	0,2288
0:Low SS vs. 200:High SS	***	<b>0,0002</b>	ns	0,3097	***	0,0008	***	<b>0,0004</b>
0:High SS vs. 0,5:static	ns	0,2244	ns	0,7862	ns	0,1841	ns	0,4576
0:High SS vs. 0,5:Low SS	***	<b>0,0001</b>	ns	0,2091	ns	0,7369	ns	0,4785
0:High SS vs. 0,5:High SS	ns	0,1528	ns	0,5628	ns	0,437	ns	0,4482
0:High SS vs. 10:static	**	<b>0,0011</b>	ns	0,7924	ns	0,6224	ns	0,3275
0:High SS vs. 10:Low SS	**	<b>0,0032</b>	ns	0,1173	*	<b>0,022</b>	ns	0,4738
0:High SS vs. 10:High SS	ns	0,8845	ns	0,4342	ns	0,827	*	<b>0,0345</b>
0:High SS vs. 200:static	**	<b>0,0069</b>	**	<b>0,0065</b>	*	<b>0,0237</b>	ns	0,995
0:High SS vs. 200:Low SS	ns	0,1531	***	<b>0,0007</b>	****	<b>&lt;0,0001</b>	ns	0,3439
0:High SS vs. 200:High SS	ns	0,2002	ns	0,1995	**	<b>0,009</b>	***	<b>0,0009</b>
0,5:static vs. 0,5:Low SS	**	<b>0,0033</b>	ns	0,3213	ns	0,3165	ns	0,1499
0,5:static vs. 0,5:High SS	ns	0,8203	ns	0,7578	ns	0,5734	ns	0,1367
0,5:static vs. 10:static	*	<b>0,0218</b>	ns	0,9936	ns	0,3968	ns	0,8111
0,5:static vs. 10:Low SS	ns	0,0536	ns	0,1914	***	<b>0,0006</b>	ns	0,1479
0,5:static vs. 10:High SS	ns	0,2821	ns	0,6079	ns	0,1241	**	<b>0,0052</b>
0,5:static vs. 200:static	ns	0,1007	*	<b>0,013</b>	***	<b>0,0007</b>	ns	0,4538
0,5:static vs. 200:Low SS	ns	0,8213	**	<b>0,0015</b>	****	<b>&lt;0,0001</b>	ns	0,0947
0,5:static vs. 200:High SS	*	<b>0,017</b>	ns	0,3082	***	<b>0,0002</b>	****	<b>&lt;0,0001</b>
0,5:Low SS vs. 0,5:High SS	**	<b>0,0058</b>	ns	0,4916	ns	0,6572	ns	0,9601
0,5:Low SS vs. 10:static	ns	0,4269	ns	0,3174	ns	0,8752	ns	0,0949
0,5:Low SS vs. 10:Low SS	ns	0,2301	ns	0,7465	**	<b>0,0097</b>	ns	0,994
0,5:Low SS vs. 10:High SS	***	<b>0,0002</b>	ns	0,6285	ns	0,5798	ns	0,1504
0,5:Low SS vs. 200:static	ns	0,1333	ns	0,1164	*	<b>0,0105</b>	ns	0,4824
0,5:Low SS vs. 200:Low SS	**	<b>0,0057</b>	*	<b>0,0203</b>	****	<b>&lt;0,0001</b>	ns	0,8101
0,5:Low SS vs. 200:High SS	****	<b>&lt;0,0001</b>	ns	0,9779	**	<b>0,0037</b>	**	<b>0,0072</b>
0,5:High SS vs. 10:static	*	<b>0,0359</b>	ns	0,7516	ns	0,774	ns	0,0858
0,5:High SS vs. 10:Low SS	ns	0,0845	ns	0,3143	**	<b>0,003</b>	ns	0,9661
0,5:High SS vs. 10:High SS	ns	0,196	ns	0,8373	ns	0,321	ns	0,1646
0,5:High SS vs. 200:static	ns	0,1526	*	<b>0,0271</b>	**	<b>0,0033</b>	ns	0,452
0,5:High SS vs. 200:Low SS	ns	0,999	**	<b>0,0035</b>	****	<b>&lt;0,0001</b>	ns	0,8491
0,5:High SS vs. 200:High SS	*	<b>0,0101</b>	ns	0,4744	**	<b>0,0011</b>	**	0,0082
10:static vs. 10:Low SS	ns	0,676	ns	0,1888	**	<b>0,0065</b>	ns	0,0935
10:static vs. 10:High SS	**	<b>0,0016</b>	ns	0,6023	ns	0,478	**	<b>0,0027</b>
10:static vs. 200:static	ns	0,4631	*	<b>0,0127</b>	**	<b>0,007</b>	ns	0,3245
10:static vs. 200:Low SS	*	<b>0,0358</b>	**	<b>0,0015</b>	****	<b>&lt;0,0001</b>	ns	0,0576
10:static vs. 200:High SS	****	<b>&lt;0,0001</b>	ns	0,3045	**	<b>0,0024</b>	****	<b>&lt;0,0001</b>
10:Low SS vs. 10:High SS	**	<b>0,0045</b>	ns	0,4211	*	<b>0,0364</b>	ns	0,1524
10:Low SS vs. 200:static	ns	0,7498	ns	0,2077	ns	0,9743	ns	0,4777
10:Low SS vs. 200:Low SS	ns	0,0843	*	<b>0,0426</b>	**	<b>0,0053</b>	ns	0,816
10:Low SS vs. 200:High SS	***	<b>0,0001</b>	ns	0,7676	ns	0,7146	**	0,0073
10:High SS vs. 200:static	**	<b>0,0098</b>	*	<b>0,0431</b>	*	<b>0,0391</b>	*	0,035
10:High SS vs. 200:Low SS	ns	0,1965	**	<b>0,0061</b>	****	<b>&lt;0,0001</b>	ns	0,2284
10:High SS vs. 200:High SS	ns	0,1562	ns	0,609	*	<b>0,0155</b>	ns	0,1841
200:static vs. 200:Low SS	ns	0,1523	ns	0,418	**	<b>0,0049</b>	ns	0,3471
200:static vs. 200:High SS	***	<b>0,0003</b>	ns	0,1227	ns	0,6907	***	<b>0,001</b>
200:Low SS vs. 200:High SS	*	<b>0,0101</b>	*	<b>0,0217</b>	*	<b>0,0135</b>	*	<b>0,0134</b>