

	sex	COX6A1	COX6A1	CYC1	GAPDH	GSK3A	H6PD	LTBP4	MDH1	MTX1	SDHA	VEGFB	SRY
ID/Probesets		7959153	8119153	8148728	7953385	8037152	7897441	8028872	8042259	7905968	8104166	7940904	8177038
NI0627.CEL	M	7.91	7.98	7.18	11.74	7.08	5.91	6.62	7.18	6.09	9.17	7.05	3.30
VE9-0291.CEL	M	8.02	8.00	7.27	11.00	7.93	6.72	6.89	7.03	6.06	9.50	7.56	3.55
VE9-0336.CEL	M	7.71	7.70	7.24	11.34	7.56	6.33	6.94	6.68	6.06	9.20	7.50	3.62
VE9-0432.CEL	M	8.01	8.05	7.40	11.11	7.69	6.34	6.81	7.12	5.86	9.24	7.36	3.36
VE9-0472.CEL	M	8.13	8.15	7.69	11.50	7.87	6.37	6.72	7.29	5.98	9.30	7.52	3.53
VE9-0515.CEL	M	8.22	8.14	7.53	11.80	7.52	6.22	6.44	7.40	6.22	9.36	7.23	3.49
VE9-0567.CEL	M	8.09	8.05	7.36	11.05	7.96	6.44	6.79	6.78	6.07	9.12	7.28	3.36
VE9-0687.CEL	M	8.22	8.23	7.41	11.44	7.71	6.48	6.65	7.28	6.04	9.33	7.29	3.07
VE9-0817.CEL	M	7.78	7.89	6.89	11.17	7.37	6.40	7.47	5.87	6.38	8.44	7.47	3.77
VE9-1036.CEL	F	7.81	7.85	6.94	11.07	7.69	6.39	6.96	6.64	6.07	8.85	7.36	3.28
VE9-1050.CEL	F	8.02	8.01	7.35	11.16	7.74	6.38	6.78	6.82	5.85	8.97	7.04	3.20
VE9-0697.CEL	F	7.91	7.88	6.96	11.13	7.54	6.43	6.49	6.94	5.96	9.42	7.13	3.13
VE9-0739.CEL	F	8.06	8.02	7.27	11.45	7.50	6.54	6.94	6.92	6.24	8.95	7.19	3.24
VE9-0748.CEL	F	7.71	7.75	6.94	11.07	7.78	6.48	6.52	6.51	6.22	8.91	7.20	3.11
VE9-0307.CEL	F	8.16	8.12	7.21	11.68	7.81	6.46	6.63	6.95	6.01	9.10	7.62	3.66
VE9-0039.CEL	F	7.96	7.96	7.15	11.04	7.76	6.28	6.71	6.71	6.23	9.06	7.39	3.68