

Supplemental Table 2: LincRNAs down-regulated in LTL-313BR (hormone-independent) vs LTL-313B (hormone-dependent)

GENE ID	Gene Symbol	Gene Type	LTL-313B (RPKM)	LTL-313BR (RPKM)	fold-change (BR/B)	log2fold-change (BR/B)	HORAS ID
ENSG00000236824.1	BCYRN1	lincRNA	1378.8979	32.6575	0.02	-5.40	HORAS58
ENSG00000260260.1	RP11-304L19.5	lincRNA	274.6182	11.6487	0.04	-4.56	HORAS59
ENSG00000232388.2	LINC00493	lincRNA	111.8749	7.4057	0.07	-3.92	HORAS60
ENSG00000255198.3	SNHG9	lincRNA	13.9986	1.0580	0.08	-3.73	HORAS61
ENSG00000254139.1	CTD-2339F6.1	lincRNA	2.1249	0.2227	0.10	-3.25	HORAS62
ENSG00000245526.4	LINC00461	lincRNA	12.1494	1.4533	0.12	-3.06	HORAS63
ENSG00000270038.1	RP11-1070N10.7	lincRNA	1.0219	0.1503	0.15	-2.76	HORAS64
ENSG00000175701.6	LINC00116	lincRNA	7.1209	1.0580	0.15	-2.75	HORAS65
ENSG00000273406.1	RP11-114O18.1	lincRNA	1.3950	0.2172	0.16	-2.68	HORAS66
ENSG00000180279.5	CTD-2568A17.5	lincRNA	3.6010	0.5791	0.16	-2.64	HORAS67
ENSG00000272048.1	RP11-458N5.1	lincRNA	4.8176	0.8241	0.17	-2.55	HORAS68
ENSG00000228065.6	RP11-222A11.1	lincRNA	0.9570	0.1670	0.17	-2.52	HORAS69
ENSG00000249599.1	RP11-168E14.1	lincRNA	6.2775	1.1359	0.18	-2.47	HORAS70
ENSG00000261005.1	CTB-58E17.1	lincRNA	4.3958	0.8464	0.19	-2.38	HORAS71
ENSG00000182165.13	TP53TG1	lincRNA	44.8181	8.7978	0.20	-2.35	HORAS72
ENSG00000225760.1	LINC00431	lincRNA	1.8654	0.3731	0.20	-2.32	HORAS73
ENSG00000272663.1	RP11-191L17.1	lincRNA	0.9732	0.1949	0.20	-2.32	HORAS74
ENSG00000214546.3	AC087491.2	lincRNA	2.3682	0.4956	0.21	-2.26	HORAS75
ENSG00000229227.4	RP11-38L15.2	lincRNA	1.6221	0.3452	0.21	-2.23	HORAS76
ENSG00000229891.1	Z83851.1	lincRNA	11.5168	2.4779	0.22	-2.22	HORAS77
ENSG00000236081.1	AC074389.9	lincRNA	11.5817	2.4946	0.22	-2.21	HORAS78
ENSG00000272221.1	XXbac-BPG181B23.7	lincRNA	4.9149	1.0635	0.22	-2.21	HORAS79
ENSG00000234692.1	RP11-445L6.3	lincRNA	2.2871	0.5123	0.22	-2.16	HORAS80
ENSG00000243491.1	RP11-521D12.5	lincRNA	0.9408	0.2116	0.22	-2.15	HORAS81
ENSG00000271869.1	RP11-51J9.5	lincRNA	0.8110	0.1838	0.23	-2.14	HORAS82
ENSG00000175773.8	RP11-121M22.1	lincRNA	1.0219	0.2339	0.23	-2.13	HORAS83
ENSG00000224032.2	EPB41L4A-AS1	lincRNA	28.7433	6.6150	0.23	-2.12	HORAS84
ENSG00000231196.3	RP11-495P10.8	lincRNA	0.9084	0.2116	0.23	-2.10	HORAS85
ENSG00000272369.1	RP11-446N19.1	lincRNA	0.9084	0.2116	0.23	-2.10	HORAS86
ENSG00000272795.1	RP11-602N24.3	lincRNA	0.7137	0.1670	0.23	-2.10	HORAS87
ENSG00000270673.1	YTHDF3-AS1	lincRNA	5.6448	1.3364	0.24	-2.08	HORAS88
ENSG00000262890.1	RP11-424M24.5	lincRNA	1.2166	0.2895	0.24	-2.07	HORAS89
ENSG00000258927.1	RP11-1070N10.5	lincRNA	0.6975	0.1670	0.24	-2.06	HORAS90
ENSG00000152931.7	PART1	lincRNA	133.1241	31.9726	0.24	-2.06	HORAS91
ENSG00000236206.1	RP11-306I1.2	lincRNA	0.6002	0.1448	0.24	-2.05	HORAS92
ENSG00000226853.2	AC010894.3	lincRNA	1.6383	0.3953	0.24	-2.05	HORAS93
ENSG00000228106.1	RP11-452F19.3	lincRNA	4.6229	1.1248	0.24	-2.04	HORAS94
ENSG00000229233.1	AC011891.5	lincRNA	1.0706	0.2617	0.24	-2.03	HORAS95
ENSG00000253339.1	RP11-434I12.3	lincRNA	0.5677	0.1392	0.25	-2.03	HORAS96
ENSG00000244219.2	GS1-259H13.2	lincRNA	0.9895	0.2450	0.25	-2.01	HORAS97
ENSG00000272711.1	RP11-259N19.1	lincRNA	1.0057	0.2506	0.25	-2.00	HORAS98
ENSG00000259869.1	AL022344.7	lincRNA	7.8184	1.9600	0.25	-2.00	HORAS99
ENSG00000270020.1	RP11-463O9.9	lincRNA	1.0381	0.2617	0.25	-1.99	HORAS100
ENSG00000236129.1	AP002856.4	lincRNA	0.6164	0.1559	0.25	-1.98	HORAS101
ENSG00000268649.2	MIR296	lincRNA	0.6164	0.1559	0.25	-1.98	HORAS102
ENSG00000272452.1	RP11-391M1.4	lincRNA	25.4504	6.4703	0.25	-1.98	HORAS103
ENSG00000270235.1	RP11-122K13.14	lincRNA	0.5677	0.1448	0.26	-1.97	HORAS104
ENSG00000228959.1	RP5-1121H13.3	lincRNA	0.6326	0.1615	0.26	-1.97	HORAS105
ENSG00000235532.1	LINC00402	lincRNA	1.5248	0.3898	0.26	-1.97	HORAS106

ENSG00000267089.1	CTC-499B15.8	lincRNA	1.0381	0.2673	0.26	-1.96	HORAS107
ENSG00000226770.1	AC000124.1	lincRNA	3.3901	0.8742	0.26	-1.96	HORAS108
ENSG00000225255.2	LA16c-83F12.6	lincRNA	17.4698	4.5102	0.26	-1.95	HORAS109
ENSG00000234182.1	RP11-118K6.2	lincRNA	0.6813	0.1782	0.26	-1.93	HORAS110
ENSG00000270988.1	RP11-439C15.5	lincRNA	0.6164	0.1615	0.26	-1.93	HORAS111
ENSG00000272525.1	RP11-79P5.9	lincRNA	1.2003	0.3174	0.26	-1.92	HORAS112
ENSG00000267440.1	CTC-501O10.1	lincRNA	0.5677	0.1503	0.26	-1.92	HORAS113
ENSG00000224961.1	RP1-278O22.1	lincRNA	1.3463	0.3619	0.27	-1.90	HORAS114
ENSG00000223715.1	RP11-71G7.1	lincRNA	0.6813	0.1838	0.27	-1.89	HORAS115
ENSG00000259711.1	CTD-3032H12.2	lincRNA	0.6813	0.1838	0.27	-1.89	HORAS116
ENSG00000260931.1	RP11-65L3.1	lincRNA	1.0706	0.2895	0.27	-1.89	HORAS117
ENSG00000246774.1	AC004051.2	lincRNA	0.5515	0.1503	0.27	-1.88	HORAS118
ENSG00000259553.2	MIR1302-10	lincRNA	0.5515	0.1503	0.27	-1.88	HORAS119
ENSG00000244459.2	RP11-1398P2.1	lincRNA	0.7948	0.2172	0.27	-1.87	HORAS120
ENSG00000267067.1	CTB-75G16.3	lincRNA	0.7948	0.2172	0.27	-1.87	HORAS121
ENSG00000228526.2	RP3-510D11.1	lincRNA	0.6813	0.1893	0.28	-1.85	HORAS122
ENSG00000255992.1	RP11-417L19.4	lincRNA	0.6813	0.1893	0.28	-1.85	HORAS123
ENSG00000226965.1	AC003088.1	lincRNA	0.6002	0.1670	0.28	-1.85	HORAS124
ENSG00000225667.1	LINC00505	lincRNA	0.6164	0.1726	0.28	-1.84	HORAS125
ENSG00000253839.1	RP11-431D12.1	lincRNA	0.5353	0.1503	0.28	-1.83	HORAS126
ENSG00000270457.1	RP11-467C18.1	lincRNA	0.6326	0.1782	0.28	-1.83	HORAS127
ENSG00000234675.1	RP11-242F11.2	lincRNA	0.5677	0.1615	0.28	-1.81	HORAS128
ENSG00000273437.1	RP11-434H6.7	lincRNA	1.5248	0.4343	0.28	-1.81	HORAS129
ENSG00000228792.2	RP11-354K1.2	lincRNA	0.4866	0.1392	0.29	-1.81	HORAS130
ENSG00000232140.1	AC073257.1	lincRNA	0.4866	0.1392	0.29	-1.81	HORAS131
ENSG00000248673.1	CTC-419K13.1	lincRNA	0.4866	0.1392	0.29	-1.81	HORAS132
ENSG00000248859.2	RP11-375B1.3	lincRNA	0.4866	0.1392	0.29	-1.81	HORAS133
ENSG00000253416.1	RP11-48D4.2	lincRNA	0.4866	0.1392	0.29	-1.81	HORAS134
ENSG00000225353.2	RP11-292F9.1	lincRNA	0.5839	0.1670	0.29	-1.81	HORAS135
ENSG00000258538.1	RP11-753D20.3	lincRNA	0.4866	0.1392	0.29	-1.81	HORAS136
ENSG00000225532.1	XX-C2158C6.3	lincRNA	0.7948	0.2283	0.29	-1.80	HORAS137
ENSG00000236743.1	RP5-857K21.15	lincRNA	0.5028	0.1448	0.29	-1.80	HORAS138
ENSG00000254153.1	CTA-398F10.2	lincRNA	0.6164	0.1782	0.29	-1.79	HORAS139
ENSG00000253844.1	RP11-546K22.1	lincRNA	0.6164	0.1782	0.29	-1.79	HORAS140
ENSG00000262094.1	AC139099.5	lincRNA	0.8273	0.2394	0.29	-1.79	HORAS141
ENSG00000265369.2	U3	lincRNA	5.0447	1.4644	0.29	-1.78	HORAS142
ENSG00000182586.3	LINC00334	lincRNA	0.6488	0.1893	0.29	-1.78	HORAS143
ENSG00000254605.1	RP11-626H12.2	lincRNA	0.5515	0.1615	0.29	-1.77	HORAS144
ENSG00000271943.1	RP11-222K16.1	lincRNA	0.5677	0.1670	0.29	-1.76	HORAS145
ENSG00000255983.1	RP11-1038A11.1	lincRNA	2.0925	0.6181	0.30	-1.76	HORAS146
ENSG00000267321.1	RP11-1094M14.11	lincRNA	7.6887	2.2718	0.30	-1.76	HORAS147
ENSG00000271991.1	RP11-79O8.1	lincRNA	0.5839	0.1726	0.30	-1.76	HORAS148
ENSG00000240980.1	RP11-734K21.4	lincRNA	0.4704	0.1392	0.30	-1.76	HORAS149
ENSG00000224568.1	AC096669.3	lincRNA	0.4704	0.1392	0.30	-1.76	HORAS150
ENSG00000225105.2	LINC01076	lincRNA	0.4704	0.1392	0.30	-1.76	HORAS151
ENSG00000231817.3	RP11-189B4.6	lincRNA	0.4704	0.1392	0.30	-1.76	HORAS152
ENSG00000272515.1	RP11-29P20.1	lincRNA	0.4704	0.1392	0.30	-1.76	HORAS153
ENSG00000227467.3	RP11-169D4.1	lincRNA	0.4866	0.1448	0.30	-1.75	HORAS154
ENSG00000249094.2	RP1-7G5.6	lincRNA	0.4866	0.1448	0.30	-1.75	HORAS155
ENSG00000223379.1	RP11-374M1.4	lincRNA	0.5028	0.1503	0.30	-1.74	HORAS156
ENSG00000176840.7	MIR7-3HG	lincRNA	0.5028	0.1503	0.30	-1.74	HORAS157
ENSG00000229647.1	AC007879.7	lincRNA	0.5191	0.1559	0.30	-1.74	HORAS158
ENSG00000238837.3	RP11-646E18.2	lincRNA	0.5191	0.1559	0.30	-1.74	HORAS159
ENSG00000272853.1	RP11-398C13.6	lincRNA	3.5686	1.0747	0.30	-1.73	HORAS160
ENSG00000251443.1	RP11-113I22.1	lincRNA	0.5353	0.1615	0.30	-1.73	HORAS161

ENSG00000272192.1	CTD-2532N20.1	lincRNA	0.5353	0.1615	0.30	-1.73	HORAS162
ENSG00000267421.2	AC005498.3	lincRNA	0.8110	0.2450	0.30	-1.73	HORAS163
ENSG00000253821.1	RP11-246K15.1	lincRNA	27.4780	8.3022	0.30	-1.73	HORAS164
ENSG00000242147.1	RP13-463N16.6	lincRNA	0.5515	0.1670	0.30	-1.72	HORAS165
ENSG00000227718.1	AC016730.1	lincRNA	6.0990	1.8486	0.30	-1.72	HORAS166
ENSG00000269942.1	RP11-29B2.5	lincRNA	0.8435	0.2561	0.30	-1.72	HORAS167
ENSG00000272275.1	RP11-791G15.2	lincRNA	6.0504	1.8375	0.30	-1.72	HORAS168
ENSG00000271926.1	CTD-2376I4.1	lincRNA	0.5677	0.1726	0.30	-1.72	HORAS169
ENSG00000272338.1	RP11-722E23.2	lincRNA	0.7137	0.2172	0.30	-1.72	HORAS170
ENSG00000228022.1	HCG20	lincRNA	0.5839	0.1782	0.31	-1.71	HORAS171
ENSG00000231535.1	LINC00278	lincRNA	0.7299	0.2227	0.31	-1.71	HORAS172
ENSG00000260360.1	RP11-533E19.5	lincRNA	0.6002	0.1838	0.31	-1.71	HORAS173
ENSG00000248161.1	RP11-499E18.1	lincRNA	0.6002	0.1838	0.31	-1.71	HORAS174
ENSG00000228397.1	RP1-224A6.3	lincRNA	0.4542	0.1392	0.31	-1.71	HORAS175
ENSG00000237292.1	RP11-540K16.1	lincRNA	0.4542	0.1392	0.31	-1.71	HORAS176
ENSG00000236452.1	AC123023.1	lincRNA	0.4542	0.1392	0.31	-1.71	HORAS177
ENSG00000225647.1	AC005487.2	lincRNA	1.3625	0.4176	0.31	-1.71	HORAS178
ENSG00000253154.1	CTA-392E5.1	lincRNA	0.4542	0.1392	0.31	-1.71	HORAS179
ENSG00000256084.1	RP11-134N1.2	lincRNA	0.4542	0.1392	0.31	-1.71	HORAS180
ENSG00000257431.1	RP11-263K4.3	lincRNA	0.4542	0.1392	0.31	-1.71	HORAS181
ENSG00000258942.1	RP11-255G12.2	lincRNA	0.4542	0.1392	0.31	-1.71	HORAS182
ENSG00000258383.1	CTD-2200A16.1	lincRNA	0.4542	0.1392	0.31	-1.71	HORAS183
ENSG00000260834.1	RP11-256I9.2	lincRNA	0.4542	0.1392	0.31	-1.71	HORAS184
ENSG00000264174.1	RP11-212E8.1	lincRNA	0.4542	0.1392	0.31	-1.71	HORAS185
ENSG00000272715.1	RP4-753F5.1	lincRNA	0.4704	0.1448	0.31	-1.70	HORAS186
ENSG00000250098.1	RP11-22A3.1	lincRNA	0.4704	0.1448	0.31	-1.70	HORAS187
ENSG00000250697.1	CTD-2066L21.3	lincRNA	0.4704	0.1448	0.31	-1.70	HORAS188
ENSG00000271897.1	RP11-679B17.2	lincRNA	0.4704	0.1448	0.31	-1.70	HORAS189
ENSG00000255314.1	RP11-702F3.3	lincRNA	0.4704	0.1448	0.31	-1.70	HORAS190
ENSG00000258066.1	RP11-781A6.1	lincRNA	0.4704	0.1448	0.31	-1.70	HORAS191
ENSG00000257958.1	RP11-25E2.1	lincRNA	0.4704	0.1448	0.31	-1.70	HORAS192
ENSG00000234503.1	KB-1592A4.14	lincRNA	0.4704	0.1448	0.31	-1.70	HORAS193
ENSG00000228127.1	RP11-12L8.1	lincRNA	0.4866	0.1503	0.31	-1.69	HORAS194
ENSG00000226302.1	RP11-528N21.1	lincRNA	0.4866	0.1503	0.31	-1.69	HORAS195
ENSG00000261462.1	CTA-254O6.1	lincRNA	0.4866	0.1503	0.31	-1.69	HORAS196
ENSG00000258279.2	LINC00592	lincRNA	0.4866	0.1503	0.31	-1.69	HORAS197
ENSG00000237772.1	AC092620.3	lincRNA	0.6651	0.2060	0.31	-1.69	HORAS198
ENSG00000225982.1	RP11-538D16.3	lincRNA	0.5028	0.1559	0.31	-1.69	HORAS199
ENSG00000270697.1	RP11-381K20.4	lincRNA	0.5028	0.1559	0.31	-1.69	HORAS200
ENSG00000245812.2	RP11-175K6.1	lincRNA	0.5028	0.1559	0.31	-1.69	HORAS201
ENSG00000273019.1	RP11-508N22.13	lincRNA	0.5028	0.1559	0.31	-1.69	HORAS202
ENSG00000259783.1	RP11-1006G14.2	lincRNA	0.5028	0.1559	0.31	-1.69	HORAS203
ENSG00000261447.1	RP11-109D9.4	lincRNA	0.6813	0.2116	0.31	-1.69	HORAS204
ENSG00000272922.1	RP11-329B9.5	lincRNA	0.5191	0.1615	0.31	-1.68	HORAS205
ENSG00000248489.1	CTD-2007H13.3	lincRNA	1.0381	0.3230	0.31	-1.68	HORAS206
ENSG00000254288.1	RP11-6I2.3	lincRNA	0.5191	0.1615	0.31	-1.68	HORAS207
ENSG00000261671.1	RP11-573G6.6	lincRNA	0.5191	0.1615	0.31	-1.68	HORAS208
ENSG00000256199.1	RP11-439H13.2	lincRNA	0.5191	0.1615	0.31	-1.68	HORAS209
ENSG00000259362.2	RP11-307C19.1	lincRNA	0.5191	0.1615	0.31	-1.68	HORAS210
ENSG00000267224.1	AC005498.4	lincRNA	0.5191	0.1615	0.31	-1.68	HORAS211
ENSG00000266176.1	RP11-855A2.5	lincRNA	0.5353	0.1670	0.31	-1.68	HORAS212
ENSG00000269246.1	CTC-246B18.10	lincRNA	0.5677	0.1782	0.31	-1.67	HORAS213
ENSG00000270761.1	RP11-385F7.1	lincRNA	1.3301	0.4176	0.31	-1.67	HORAS214
ENSG00000224687.1	RASAL2-AS1	lincRNA	0.7624	0.2394	0.31	-1.67	HORAS215
ENSG00000260025.1	RP11-490M8.1	lincRNA	0.7624	0.2394	0.31	-1.67	HORAS216

ENSG00000272931.1	RP5-943J3.2	lincRNA	0.5839	0.1838	0.31	-1.67	HORAS217
ENSG00000240219.1	RP11-430C7.5	lincRNA	0.5839	0.1838	0.31	-1.67	HORAS218
ENSG00000231606.1	RP11-344F13.1	lincRNA	0.6002	0.1893	0.32	-1.66	HORAS219
ENSG00000231734.4	RP6-206I17.2	lincRNA	1.2003	0.3786	0.32	-1.66	HORAS220
ENSG00000215866.3	RP11-426L16.8	lincRNA	2.4169	0.7628	0.32	-1.66	HORAS221
ENSG00000230978.1	LINC00160	lincRNA	0.6164	0.1949	0.32	-1.66	HORAS222
ENSG00000257698.1	RP11-620J15.3	lincRNA	7.2669	2.3052	0.32	-1.66	HORAS223
ENSG00000272672.1	RP11-302M6.5	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS224
ENSG00000232347.1	RP11-488L18.8	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS225
ENSG00000223373.1	AC108066.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS226
ENSG00000251567.1	RP11-775H9.2	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS227
ENSG00000249752.1	RP11-563M4.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS228
ENSG00000249781.2	CTD-2143L24.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS229
ENSG00000249199.1	CTD-2139B15.5	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS230
ENSG00000251518.1	CTD-2130F23.2	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS231
ENSG00000248942.1	CTD-2275D24.4	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS232
ENSG00000249073.1	CTD-2131I18.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS233
ENSG00000226497.1	RP11-406O16.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS234
ENSG00000231533.1	RP1-232L24.3	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS235
ENSG00000272137.1	RP11-177G23.2	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS236
ENSG00000272905.1	RP11-265E18.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS237
ENSG00000254321.1	RP11-495O10.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS238
ENSG00000261710.1	RP11-953B20.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS239
ENSG00000228467.2	RP11-402N8.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS240
ENSG00000254434.1	CTD-2555I5.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS241
ENSG00000261703.1	RP11-327F22.5	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS242
ENSG00000273335.1	RP11-61L19.2	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS243
ENSG00000271784.1	RP1-28H20.3	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS244
ENSG00000236871.2	LINC00106	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS245
ENSG00000236120.2	RP11-733O18.1	lincRNA	0.4380	0.1392	0.32	-1.65	HORAS246
ENSG00000205837.3	LINC00487	lincRNA	0.4542	0.1448	0.32	-1.65	HORAS247
ENSG00000272180.1	RP11-481J13.1	lincRNA	0.4542	0.1448	0.32	-1.65	HORAS248
ENSG00000224844.1	AC107079.1	lincRNA	0.4542	0.1448	0.32	-1.65	HORAS249
ENSG00000249588.1	CTC-537E7.1	lincRNA	0.4542	0.1448	0.32	-1.65	HORAS250
ENSG00000254038.1	RP11-419C23.1	lincRNA	0.4542	0.1448	0.32	-1.65	HORAS251
ENSG00000253115.1	RP11-6I2.4	lincRNA	0.4542	0.1448	0.32	-1.65	HORAS252
ENSG00000273415.1	RP11-702B10.2	lincRNA	0.4542	0.1448	0.32	-1.65	HORAS253
ENSG00000255727.1	RP11-508P1.2	lincRNA	0.4542	0.1448	0.32	-1.65	HORAS254
ENSG00000258977.1	RP11-799P8.1	lincRNA	0.4542	0.1448	0.32	-1.65	HORAS255
ENSG00000267364.1	RP11-47L3.1	lincRNA	0.4542	0.1448	0.32	-1.65	HORAS256
ENSG00000272709.1	RP11-458D21.6	lincRNA	1.1517	0.3675	0.32	-1.65	HORAS257
ENSG00000233975.1	RP11-288L9.1	lincRNA	0.4704	0.1503	0.32	-1.65	HORAS258
ENSG00000259928.1	RP11-218M11.1	lincRNA	0.4704	0.1503	0.32	-1.65	HORAS259
ENSG00000269729.1	AC006262.4	lincRNA	0.4704	0.1503	0.32	-1.65	HORAS260
ENSG00000223804.1	RP6-206I17.1	lincRNA	10.2029	3.2630	0.32	-1.64	HORAS261
ENSG00000226281.2	RP1-80N2.2	lincRNA	0.4866	0.1559	0.32	-1.64	HORAS262
ENSG00000229720.1	RP3-495K2.2	lincRNA	0.7299	0.2339	0.32	-1.64	HORAS263
ENSG00000267785.1	CTD-3194G12.2	lincRNA	0.4866	0.1559	0.32	-1.64	HORAS264
ENSG00000251665.1	RP11-700H6.2	lincRNA	0.4866	0.1559	0.32	-1.64	HORAS265
ENSG00000249426.1	CTC-448D22.1	lincRNA	0.5028	0.1615	0.32	-1.64	HORAS266
ENSG00000273297.1	RP11-38M8.1	lincRNA	0.5028	0.1615	0.32	-1.64	HORAS267
ENSG00000272282.1	RP11-222K16.2	lincRNA	0.5191	0.1670	0.32	-1.64	HORAS268
ENSG00000249396.1	RP11-1C1.4	lincRNA	0.5353	0.1726	0.32	-1.63	HORAS269
ENSG00000234902.2	AC007879.2	lincRNA	0.5515	0.1782	0.32	-1.63	HORAS270
ENSG00000251291.1	RP11-400D2.3	lincRNA	0.5515	0.1782	0.32	-1.63	HORAS271

ENSG00000258100.1	RP11-121E16.1	lincRNA	0.5515	0.1782	0.32	-1.63	HORAS272
ENSG00000225156.2	AC012354.6	lincRNA	0.5677	0.1838	0.32	-1.63	HORAS273
ENSG00000238062.1	AC105344.2	lincRNA	0.5677	0.1838	0.32	-1.63	HORAS274
ENSG00000185044.10	RP11-435B5.4	lincRNA	6.8290	2.2106	0.32	-1.63	HORAS275
ENSG00000260588.1	RP11-930P14.2	lincRNA	1.8492	0.6014	0.33	-1.62	HORAS276
ENSG00000272829.1	XXbac-B135H6.18	lincRNA	1.2328	0.4009	0.33	-1.62	HORAS277
ENSG00000223891.1	OSER1-AS1	lincRNA	5.5962	1.8208	0.33	-1.62	HORAS278
ENSG00000233730.1	RP4-666F24.3	lincRNA	0.9570	0.3118	0.33	-1.62	HORAS279
ENSG00000272065.1	U91328.20	lincRNA	0.6488	0.2116	0.33	-1.62	HORAS280
ENSG00000273403.1	RP11-329B9.3	lincRNA	0.6813	0.2227	0.33	-1.61	HORAS281
ENSG00000257433.1	RP1-197B17.3	lincRNA	1.4112	0.4622	0.33	-1.61	HORAS282
ENSG00000267890.1	CTD-2126E3.4	lincRNA	0.7299	0.2394	0.33	-1.61	HORAS283
ENSG00000269961.1	CTD-2033C11.1	lincRNA	0.8110	0.2673	0.33	-1.60	HORAS284
ENSG00000215859.4	RP6-74O6.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS285
ENSG00000243636.1	RP11-164O23.7	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS286
ENSG00000232679.1	RP11-400N13.3	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS287
ENSG00000234362.1	AC104654.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS288
ENSG00000230923.1	LINC00309	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS289
ENSG00000236780.1	AC078941.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS290
ENSG00000235519.1	AC012075.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS291
ENSG00000272774.1	RP11-433A10.3	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS292
ENSG00000242339.1	RP11-735B13.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS293
ENSG00000250125.1	RP11-707A18.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS294
ENSG00000249275.1	RP11-364P22.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS295
ENSG00000271334.1	CTD-2078B5.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS296
ENSG00000260192.1	RP11-756H20.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS297
ENSG00000254298.1	CTB-17P3.4	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS298
ENSG00000237530.1	RP3-449H6.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS299
ENSG00000272915.1	RP11-62J1.4	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS300
ENSG00000254026.1	RP11-369E15.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS301
ENSG00000253679.1	KB-1410C5.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS302
ENSG00000254227.1	RP11-622O11.4	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS303
ENSG00000227917.1	RP11-143M1.3	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS304
ENSG00000232035.1	RP11-87N24.3	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS305
ENSG00000227809.1	RP11-171A24.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS306
ENSG00000230109.1	RP11-275N1.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS307
ENSG00000235356.1	RP11-428G2.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS308
ENSG00000241317.1	RP11-342M3.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS309
ENSG00000255243.1	CTD-2507G9.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS310
ENSG00000254669.1	RP5-945I17.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS311
ENSG00000254885.1	RP11-802F5.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS312
ENSG00000254874.1	RP11-676F20.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS313
ENSG00000256427.1	RP11-118B22.4	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS314
ENSG00000256373.1	RP11-711K1.8	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS315
ENSG00000257435.1	RP11-267D19.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS316
ENSG00000260030.1	RP11-686F15.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS317
ENSG00000257477.1	RP11-753H16.4	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS318
ENSG00000258084.1	RP11-754N21.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS319
ENSG00000258338.1	RP11-87P13.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS320
ENSG00000257725.1	RP11-654D12.3	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS321
ENSG00000259124.1	RP11-187O7.3	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS322
ENSG00000259527.1	LINC00052	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS323
ENSG00000260071.1	RP11-418I22.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS324
ENSG00000236377.1	AC084809.3	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS325
ENSG00000264488.1	RP11-605F20.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS326

ENSG00000263611.1	RP11-612A1.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS327
ENSG00000260433.1	RP11-202D1.2	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS328
ENSG00000227075.1	AP000472.3	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS329
ENSG00000229962.1	AP000221.1	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS330
ENSG00000226527.1	AP000289.6	lincRNA	0.4217	0.1392	0.33	-1.60	HORAS331
ENSG00000224592.1	RP5-884C9.2	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS332
ENSG00000223675.1	RP11-86H7.6	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS333
ENSG00000238122.1	RP11-483I13.2	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS334
ENSG00000234283.1	RP11-495P10.6	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS335
ENSG00000228437.1	RP11-400N13.2	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS336
ENSG00000233005.1	AC067959.1	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS337
ENSG00000242790.1	RP11-451G4.3	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS338
ENSG00000251688.1	RP11-752L20.5	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS339
ENSG00000250786.1	SNHG18	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS340
ENSG00000272403.1	RP1-93H18.7	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS341
ENSG00000228495.1	LINC01013	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS342
ENSG00000253452.1	RP11-473J6.1	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS343
ENSG00000224549.1	RP11-370B11.3	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS344
ENSG00000260100.1	RP11-220I1.5	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS345
ENSG00000256733.1	RP11-881M11.8	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS346
ENSG00000249388.1	RP11-834C11.6	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS347
ENSG00000256763.1	RP1-116K23.1	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS348
ENSG00000223626.1	LINC01044	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS349
ENSG00000260756.1	RP11-609N14.1	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS350
ENSG00000260201.1	RP11-143N13.2	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS351
ENSG00000260963.1	RP11-297L17.2	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS352
ENSG00000263489.1	CTC-264K15.6	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS353
ENSG00000264699.1	RP11-421N8.2	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS354
ENSG00000225877.1	AC004603.4	lincRNA	0.4380	0.1448	0.33	-1.60	HORAS355
ENSG00000229484.1	RP5-888M10.2	lincRNA	0.4542	0.1503	0.33	-1.60	HORAS356
ENSG00000272371.1	RP11-25O10.2	lincRNA	0.4542	0.1503	0.33	-1.60	HORAS357
ENSG00000272823.1	RP11-295M18.6	lincRNA	0.4542	0.1503	0.33	-1.60	HORAS358
ENSG00000225916.1	AC007879.4	lincRNA	0.4542	0.1503	0.33	-1.60	HORAS359
ENSG00000242258.1	LINC00996	lincRNA	0.4542	0.1503	0.33	-1.60	HORAS360
ENSG00000254337.1	RP11-865I6.2	lincRNA	0.4542	0.1503	0.33	-1.60	HORAS361
ENSG00000223716.2	RP11-113O24.3	lincRNA	0.4542	0.1503	0.33	-1.60	HORAS362
ENSG00000256686.1	RP11-443N24.2	lincRNA	0.4542	0.1503	0.33	-1.60	HORAS363
ENSG00000240006.1	RP11-200A1.1	lincRNA	0.4704	0.1559	0.33	-1.59	HORAS364
ENSG00000249173.1	RP11-701P16.4	lincRNA	0.4704	0.1559	0.33	-1.59	HORAS365
ENSG00000249740.1	CTD-2127H9.1	lincRNA	0.4704	0.1559	0.33	-1.59	HORAS366
ENSG00000253652.1	RP11-798K23.4	lincRNA	0.4704	0.1559	0.33	-1.59	HORAS367
ENSG00000232505.2	XXbac-BPG308J9.3	lincRNA	0.4704	0.1559	0.33	-1.59	HORAS368
ENSG00000237359.1	RP11-509J21.2	lincRNA	0.4704	0.1559	0.33	-1.59	HORAS369
ENSG00000231193.1	RP11-462B18.2	lincRNA	0.4704	0.1559	0.33	-1.59	HORAS370
ENSG00000226792.2	LINC00371	lincRNA	0.4704	0.1559	0.33	-1.59	HORAS371
ENSG00000259469.1	RP11-227D13.4	lincRNA	0.4704	0.1559	0.33	-1.59	HORAS372
ENSG00000269387.1	RP11-298J23.8	lincRNA	0.4866	0.1615	0.33	-1.59	HORAS373
ENSG00000270638.1	RP3-466P17.1	lincRNA	0.4866	0.1615	0.33	-1.59	HORAS374
ENSG00000226676.1	RP11-589B3.6	lincRNA	0.4866	0.1615	0.33	-1.59	HORAS375
ENSG00000229425.1	AJ006998.2	lincRNA	0.4866	0.1615	0.33	-1.59	HORAS376
ENSG00000269893.2	SNHG8	lincRNA	89.9606	29.8623	0.33	-1.59	HORAS377
ENSG00000176754.8	LINC00303	lincRNA	0.5028	0.1670	0.33	-1.59	HORAS378
ENSG00000233569.1	RP11-500B12.1	lincRNA	1.5085	0.5011	0.33	-1.59	HORAS379
ENSG00000237248.3	LINC00987	lincRNA	0.5028	0.1670	0.33	-1.59	HORAS380
ENSG00000259113.1	RP11-406H23.2	lincRNA	0.5028	0.1670	0.33	-1.59	HORAS381

ENSG00000269736.1	CTD-2521M24.11	lincRNA	0.5028	0.1670	0.33	-1.59	<i>HORAS382</i>
ENSG00000259763.1	RP11-327J17.1	lincRNA	0.5191	0.1726	0.33	-1.59	<i>HORAS383</i>
ENSG00000227477.1	STK4-AS1	lincRNA	0.5191	0.1726	0.33	-1.59	<i>HORAS384</i>
ENSG00000234944.1	RP11-124O11.1	lincRNA	1.0706	0.3564	0.33	-1.59	<i>HORAS385</i>
ENSG00000270069.1	RP6-99M1.2	lincRNA	0.5515	0.1838	0.33	-1.59	<i>HORAS386</i>