

<b>Supplementary Info URL</b>	<b>Affected files</b>	<b>Reformatted names</b>	<b>Total names</b>
<a href="http://www.nature.com/ng/journal/v48/n9/full/ng.3627.html#supplementary-information">http://www.nature.com/ng/journal/v48/n9/full/ng.3627.html#supplementary-information</a>	<a href="#">Supplementary Table 28 (19 KB)</a>	26	17089
<a href="http://www.nature.com/ng/journal/v48/n9/full/ng.3610.html#supplementary-information">http://www.nature.com/ng/journal/v48/n9/full/ng.3610.html#supplementary-information</a>	<a href="#">Supplementary Table 2 (4,366 KB)</a>	31	22476
<a href="http://www.nature.com/ng/journal/v48/n9/full/ng.3610.html#supplementary-information">http://www.nature.com/ng/journal/v48/n9/full/ng.3610.html#supplementary-information</a>	<a href="#">Supplementary Table 3 (7,913 KB)</a>	55	40970
<a href="http://www.nature.com/ng/journal/v48/n8/full/ng.3586.html#supplementary-information">http://www.nature.com/ng/journal/v48/n8/full/ng.3586.html#supplementary-information</a>	<a href="#">Supplementary Table 3 (1,108 KB)</a>	10	15790
<a href="http://www.nature.com/ng/journal/v48/n8/full/ng.3586.html#supplementary-information">http://www.nature.com/ng/journal/v48/n8/full/ng.3586.html#supplementary-information</a>	<a href="#">Supplementary Table 4 (161 KB)</a>	8	1702
<a href="http://www.nature.com/ng/journal/v48/n8/full/ng.3586.html#supplementary-information">http://www.nature.com/ng/journal/v48/n8/full/ng.3586.html#supplementary-information</a>	<a href="#">Supplementary Table 24 (26 KB)</a>	1447	1048574
<a href="http://www.nature.com/ng/journal/v48/n8/full/ng.3606.html#supplementary-information">http://www.nature.com/ng/journal/v48/n8/full/ng.3606.html#supplementary-information</a>	<a href="#">Supplementary Table 1 (1,743 KB)</a>	14	8698
<a href="http://www.nature.com/ng/journal/v48/n7/full/ng.3590.html#supplementary-information">http://www.nature.com/ng/journal/v48/n7/full/ng.3590.html#supplementary-information</a>	<a href="#">Supplementary Table 2 (5,626 KB)</a>	43	59196
<a href="http://www.nature.com/ng/journal/v48/n7/full/ng.3590.html#supplementary-information">http://www.nature.com/ng/journal/v48/n7/full/ng.3590.html#supplementary-information</a>	<a href="#">Supplementary Table 4 (375 KB)</a>	5	3009
<a href="http://www.nature.com/ng/journal/v48/n7/full/ng.3590.html#supplementary-information">http://www.nature.com/ng/journal/v48/n7/full/ng.3590.html#supplementary-information</a>	<a href="#">Supplementary Table 5 (179 KB)</a>	3	956
<a href="http://www.nature.com/ng/journal/v48/n7/full/ng.3590.html#supplementary-information">http://www.nature.com/ng/journal/v48/n7/full/ng.3590.html#supplementary-information</a>	<a href="#">Supplementary Table 6 (6,067 KB)</a>	1	3811
<a href="http://www.nature.com/ng/journal/v48/n5/full/ng.3531.html#supplementary-information">http://www.nature.com/ng/journal/v48/n5/full/ng.3531.html#supplementary-information</a>	<a href="#">Supplementary Data Set 3 (156 KB)</a>	2	640
<a href="http://www.nature.com/ng/journal/v48/n4/full/ng.3523.html#supplementary-information">http://www.nature.com/ng/journal/v48/n4/full/ng.3523.html#supplementary-information</a>	<a href="#">Supplementary Tables (114 KB)</a>	3	1869
<a href="http://www.nature.com/ng/journal/v48/n4/full/ng.3520.html#supplementary-information">http://www.nature.com/ng/journal/v48/n4/full/ng.3520.html#supplementary-information</a>	<a href="#">Supplementary Table 2 (1,312 KB)</a>	27	21862
<a href="http://www.nature.com/ng/journal/v48/n4/full/ng.3522.html#supplementary-information">http://www.nature.com/ng/journal/v48/n4/full/ng.3522.html#supplementary-information</a>	<a href="#">Supplementary Table 24 (12,217 KB)</a>	1	213

<a href="http://www.nature.com/ng/journal/v48/n4/full/ng.3525.html#supplementary-information">http://www.nature.com/ng/journal/v48/n4/full/ng.3525.html#supplementary-information</a>	<a href="#">Supplementary Table 3 (41 KB)</a>	121	234770
<a href="http://www.nature.com/ng/journal/v48/n4/full/ng.3525.html#supplementary-information">http://www.nature.com/ng/journal/v48/n4/full/ng.3525.html#supplementary-information</a>	<a href="#">Supplementary Table 5 (2250 KB)</a>	15	18862
<a href="http://www.nature.com/ng/journal/v48/n4/full/ng.3526.html#supplementary-information">http://www.nature.com/ng/journal/v48/n4/full/ng.3526.html#supplementary-information</a>	<a href="#">Supplementary Table 23 (1,503 KB)</a>	3	9265
<a href="http://www.nature.com/ng/journal/v48/n3/full/ng.3500.html#supplementary-information">http://www.nature.com/ng/journal/v48/n3/full/ng.3500.html#supplementary-information</a>	<a href="#">Supplementary Table 6 (3,503 KB)</a>	23	16622
<a href="http://www.nature.com/ng/journal/v48/n3/full/ng.3500.html#supplementary-information">http://www.nature.com/ng/journal/v48/n3/full/ng.3500.html#supplementary-information</a>	<a href="#">Supplementary Table 10 (2,188 KB)</a>	11	3673
<a href="http://www.nature.com/ng/journal/v48/n2/full/ng.3475.html#supplementary-information">http://www.nature.com/ng/journal/v48/n2/full/ng.3475.html#supplementary-information</a>	<a href="#">Supplementary Table 6: Detailed results of the RNA-seq differential gene expression study in skin from dun and non-dun horses. (2251 KB)</a>	1	18240
<a href="http://www.nature.com/ng/journal/v48/n1/full/ng.3457.html#supplementary-information">http://www.nature.com/ng/journal/v48/n1/full/ng.3457.html#supplementary-information</a>	<a href="#">Supplementary Tables 1–12 (4,803 KB)</a>	41	22371
<a href="http://www.nature.com/ng/journal/v48/n1/full/ng.3449.html#supplementary-information">http://www.nature.com/ng/journal/v48/n1/full/ng.3449.html#supplementary-information</a>	<a href="#">Supplementary Table 5 (817 KB)</a>	7	8846
<a href="http://www.nature.com/ng/journal/v48/n1/full/ng.3449.html#supplementary-information">http://www.nature.com/ng/journal/v48/n1/full/ng.3449.html#supplementary-information</a>	<a href="#">Supplementary Table 8 (20 KB)</a>	27	48228
Source: Myles Axton 9/16/16			