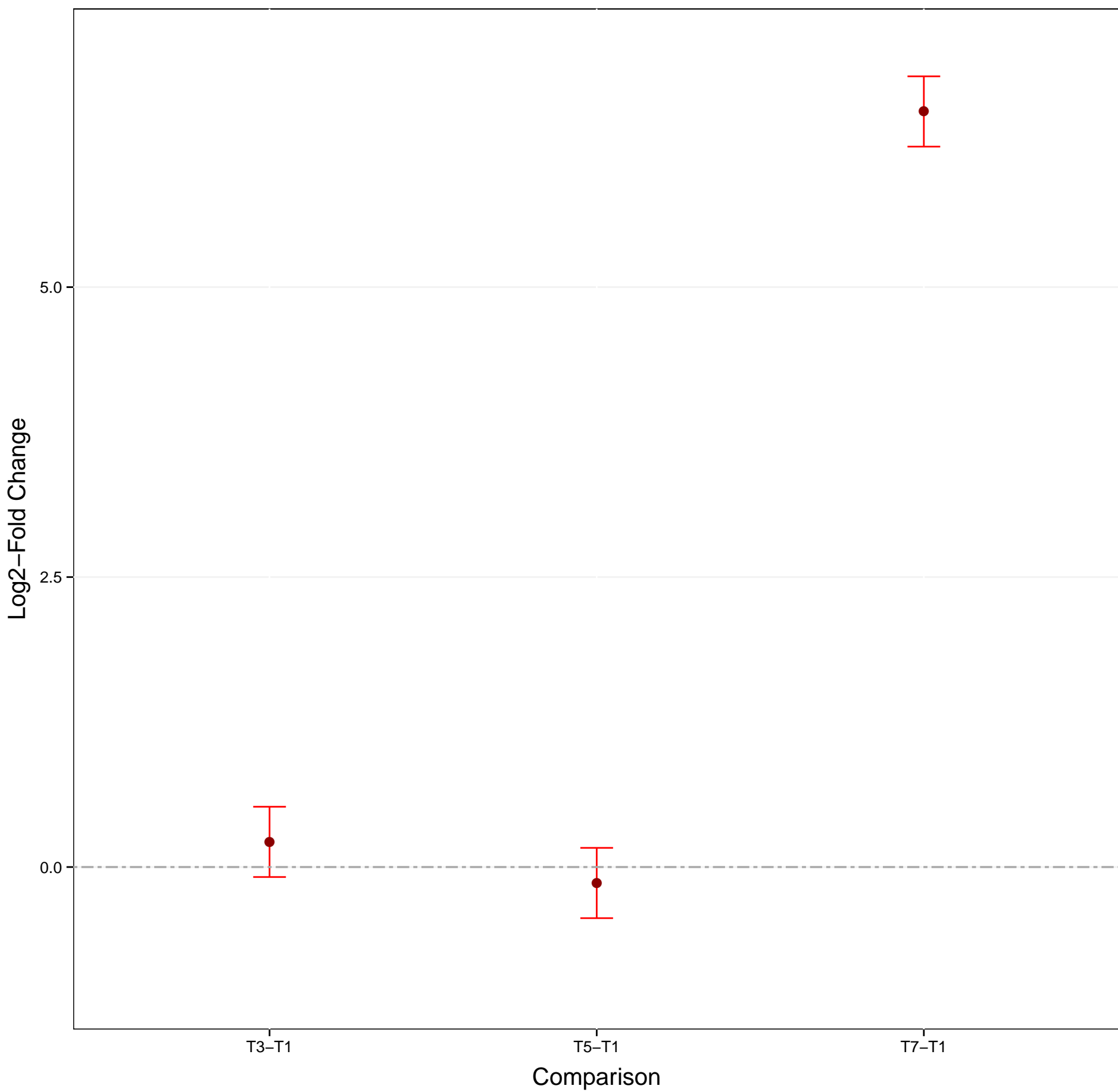
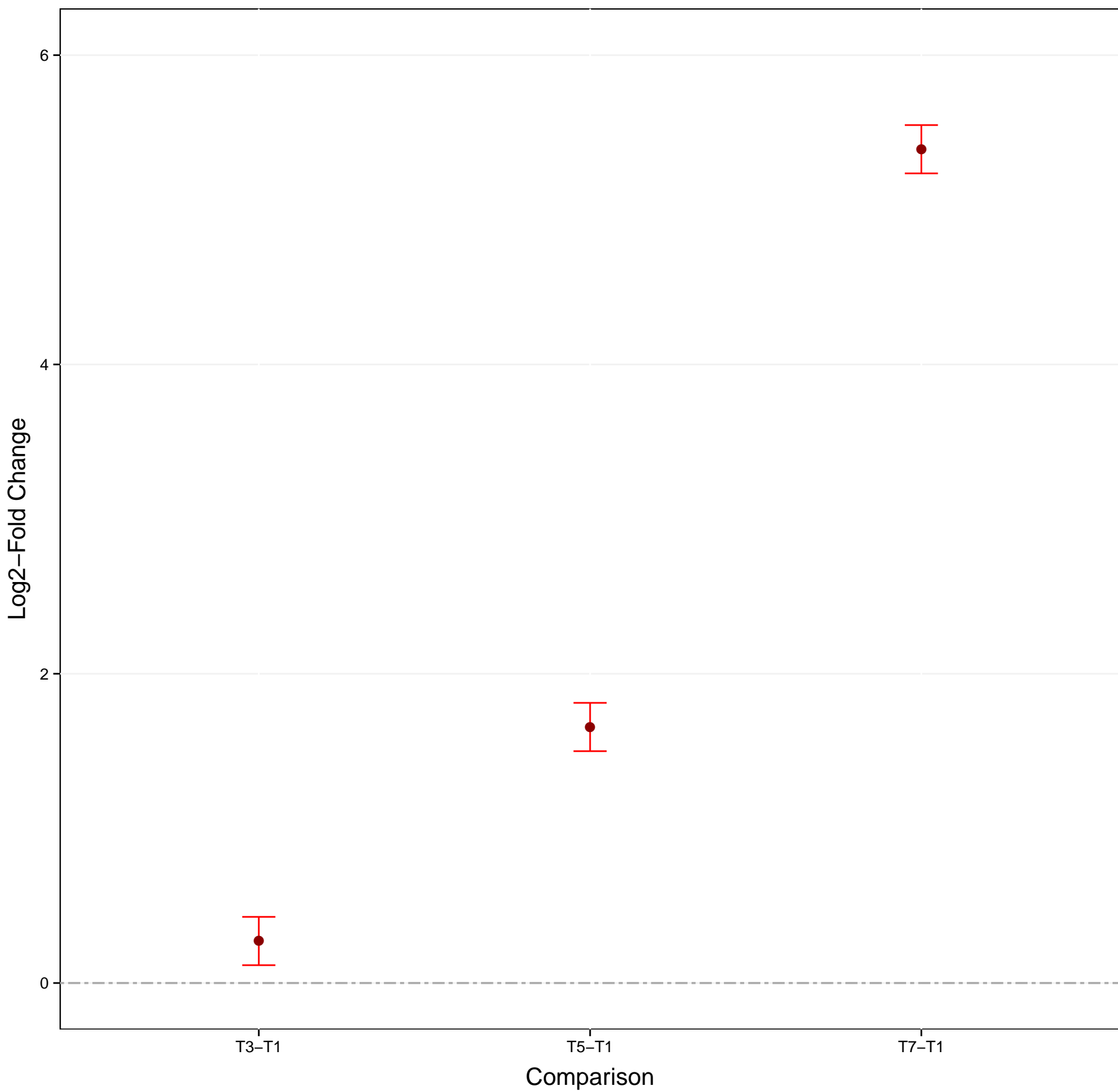


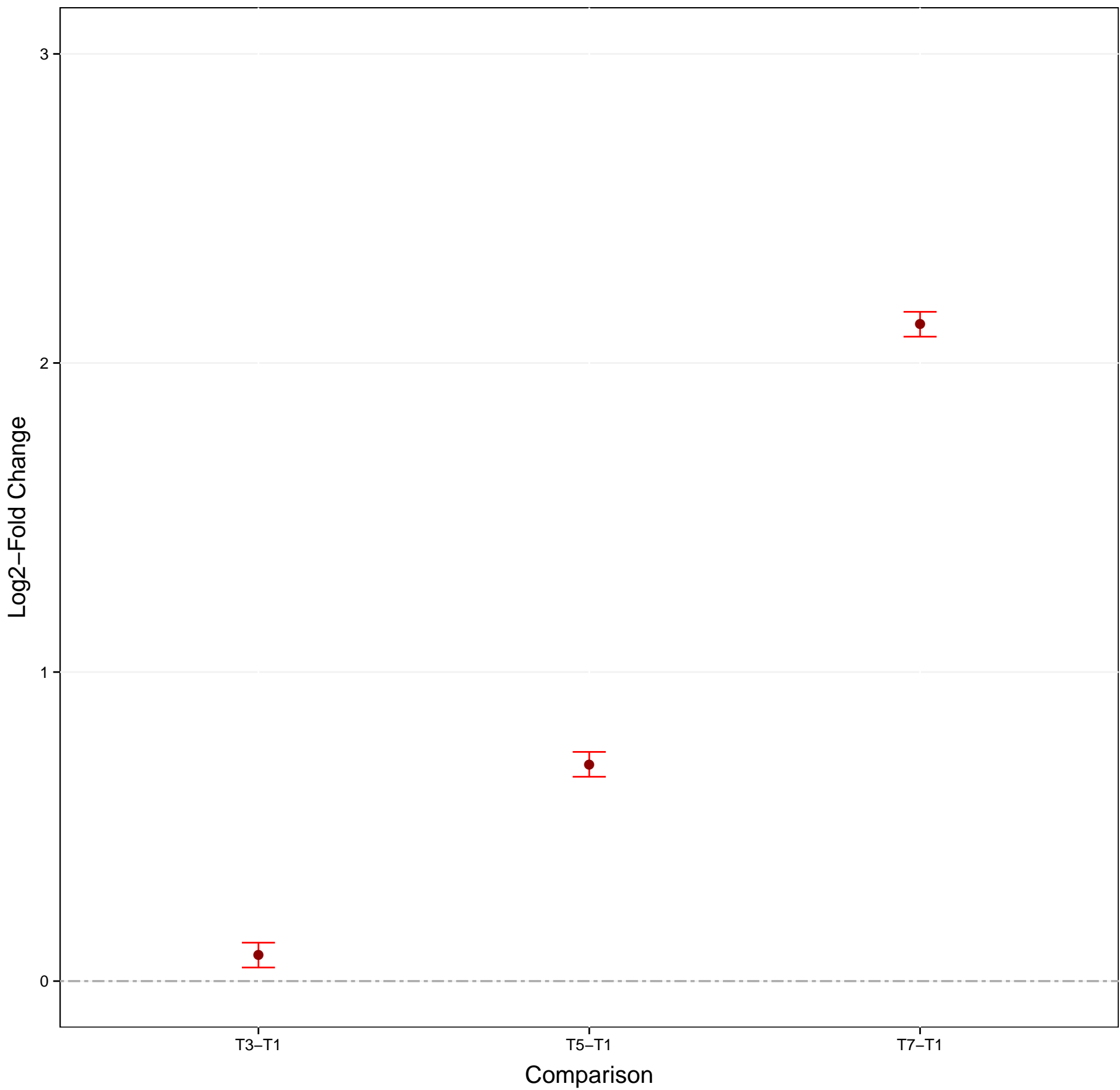
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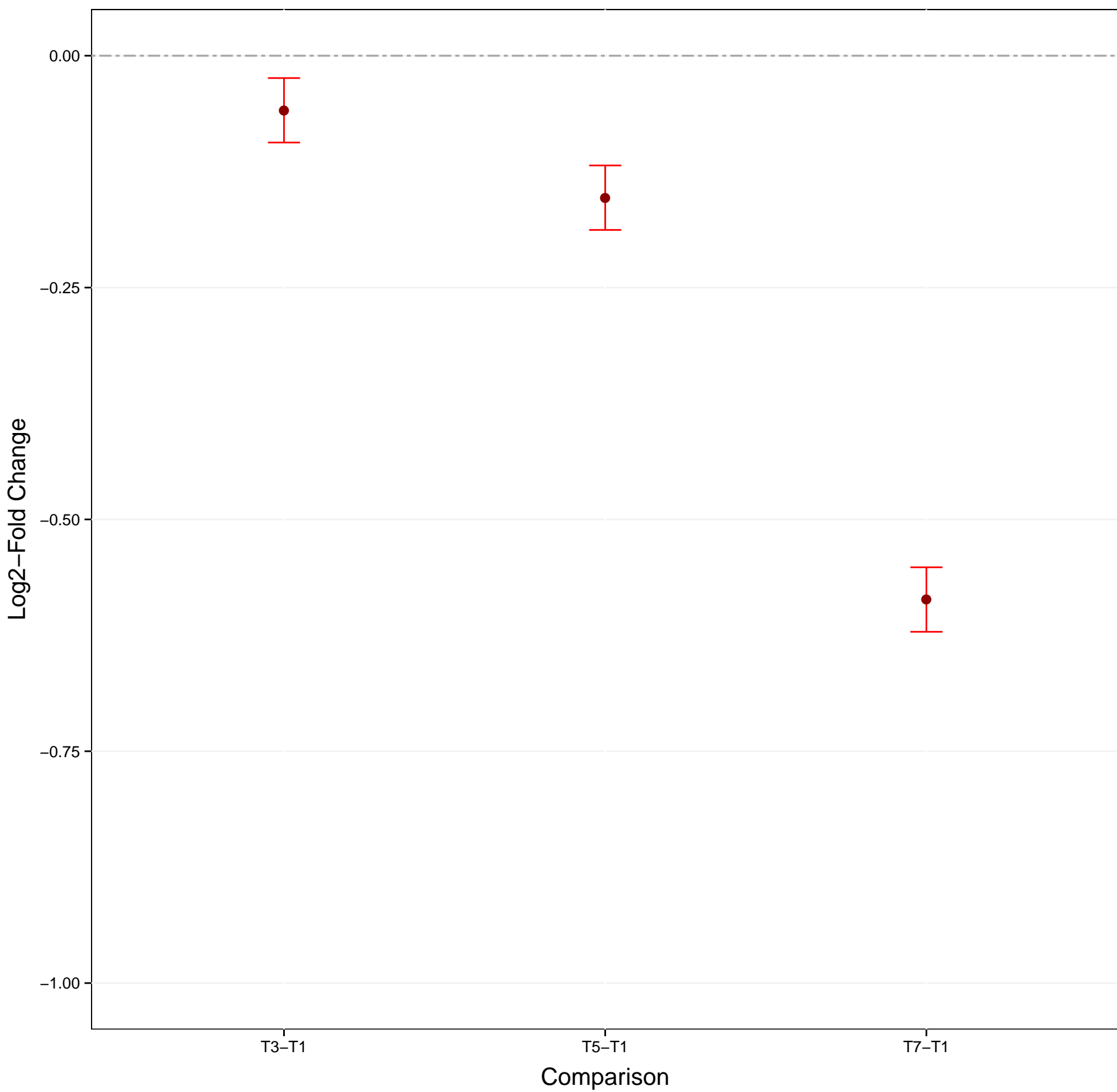
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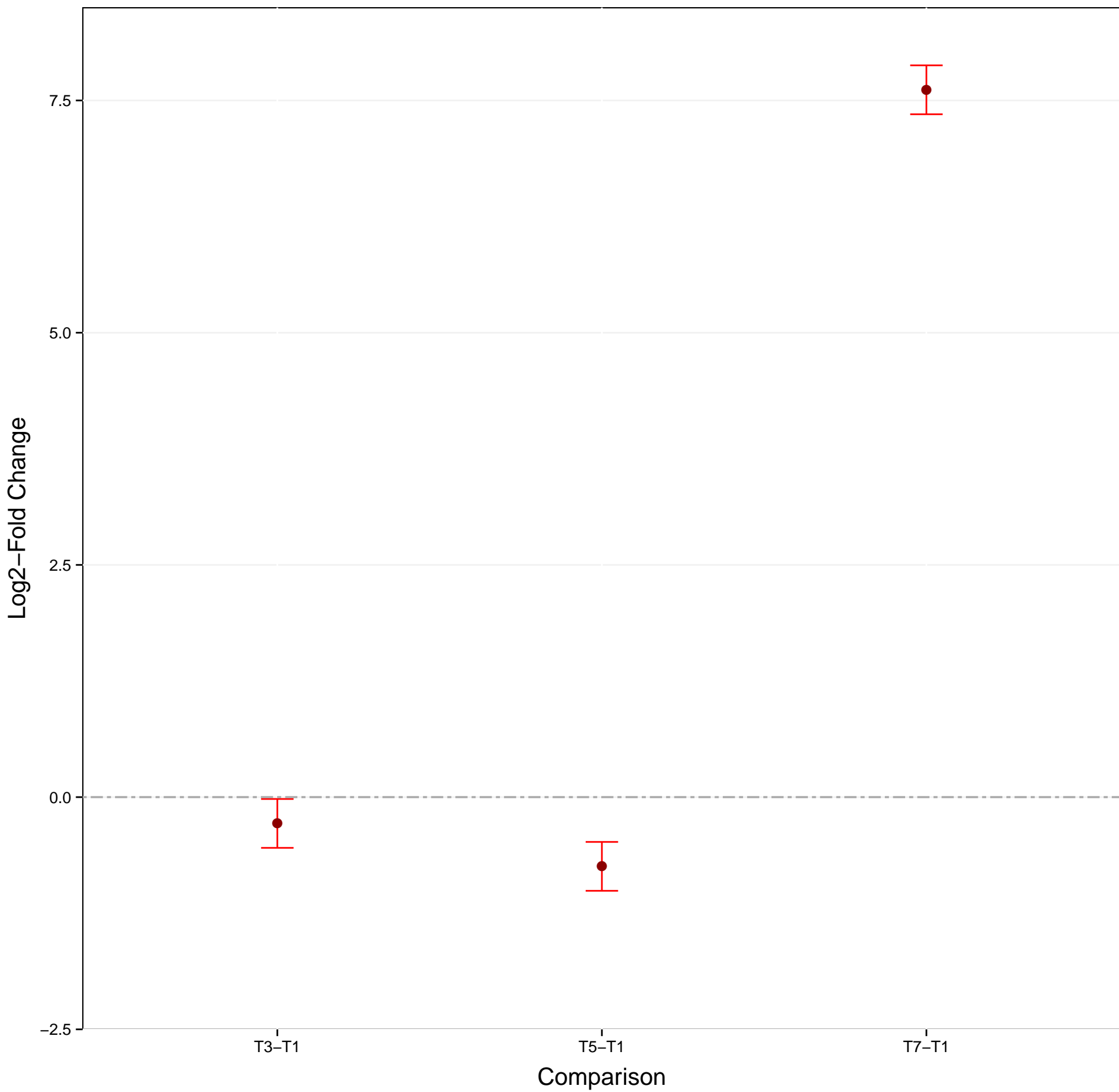
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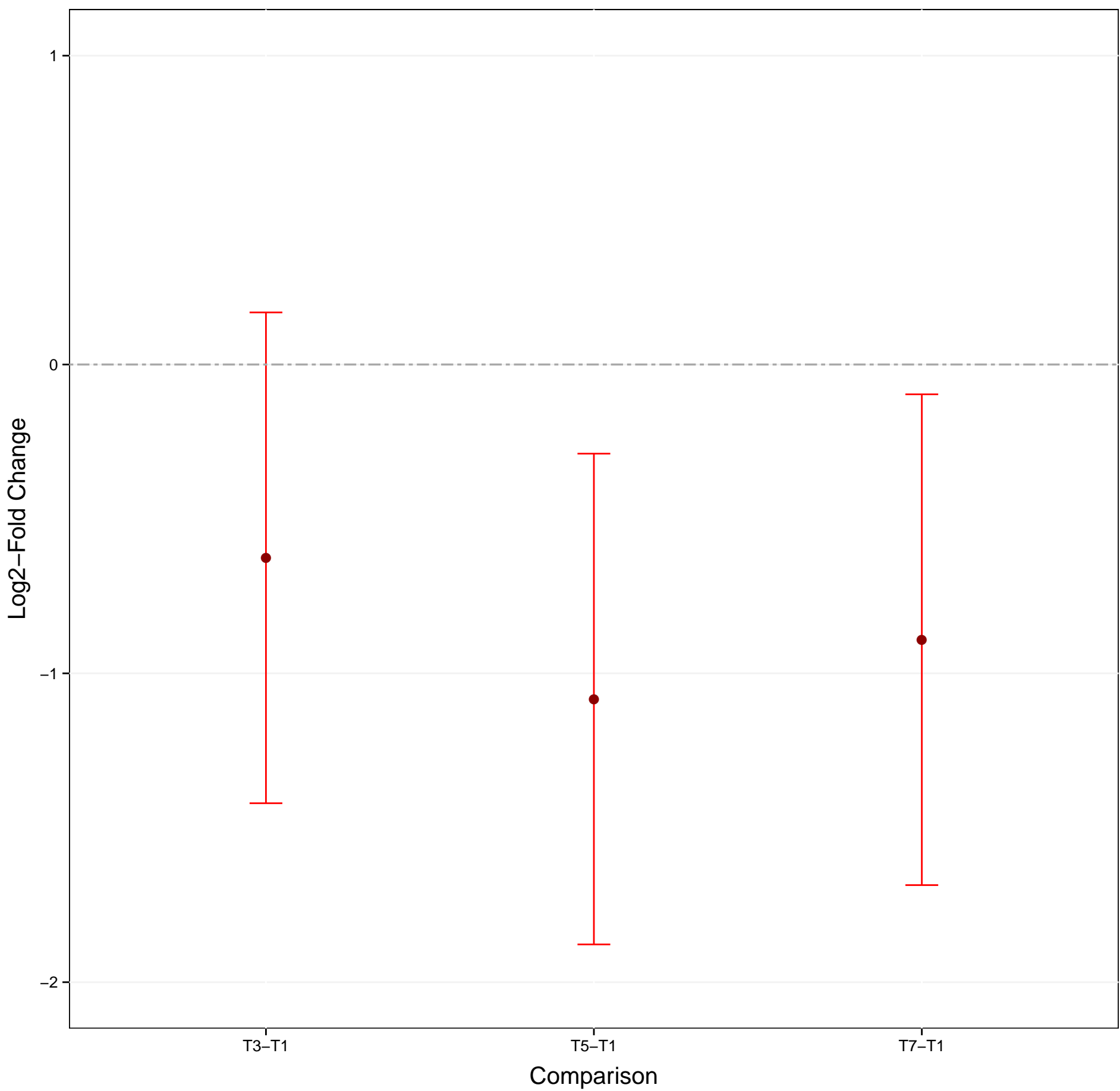
ADH1



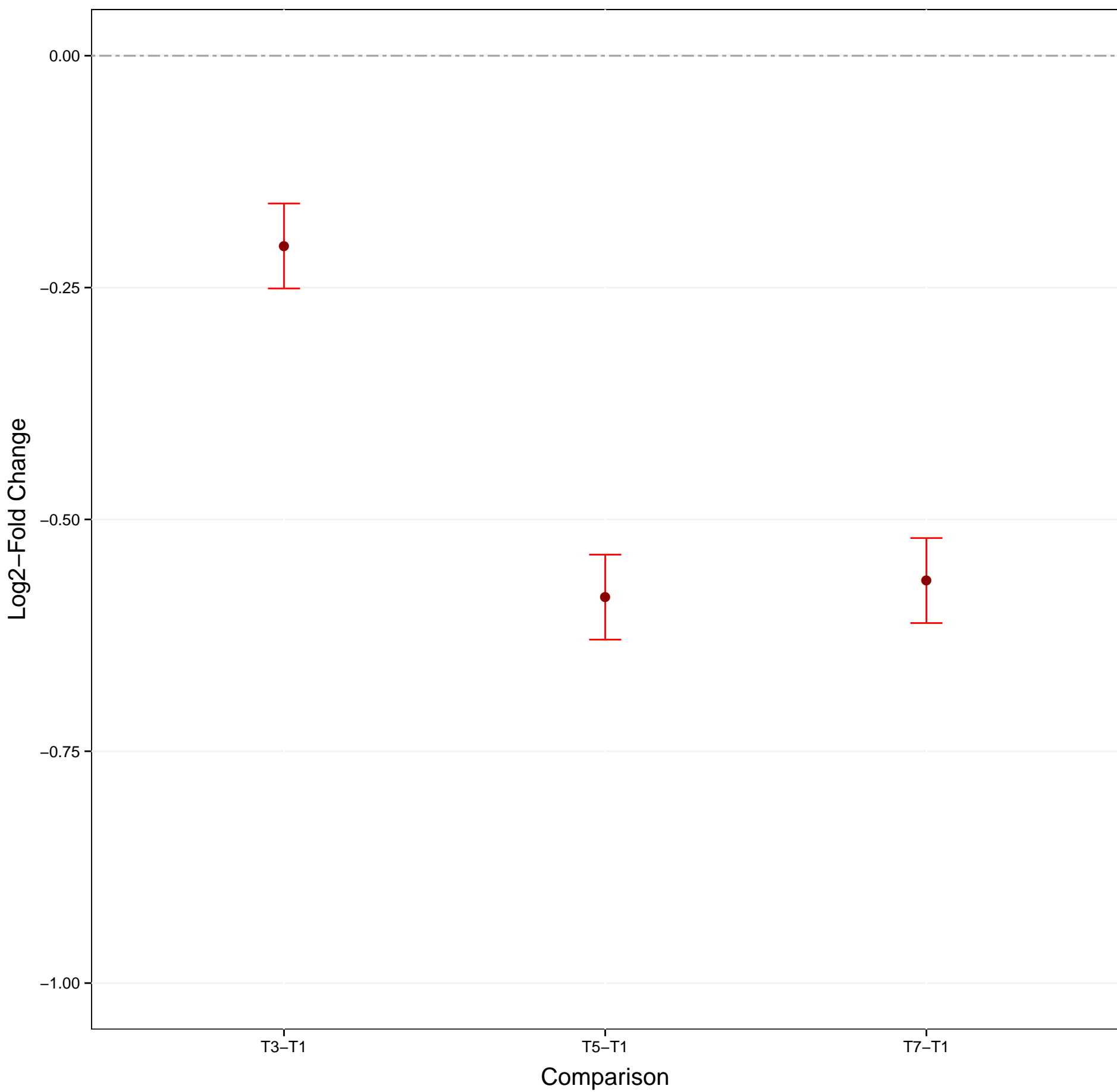
ADH2



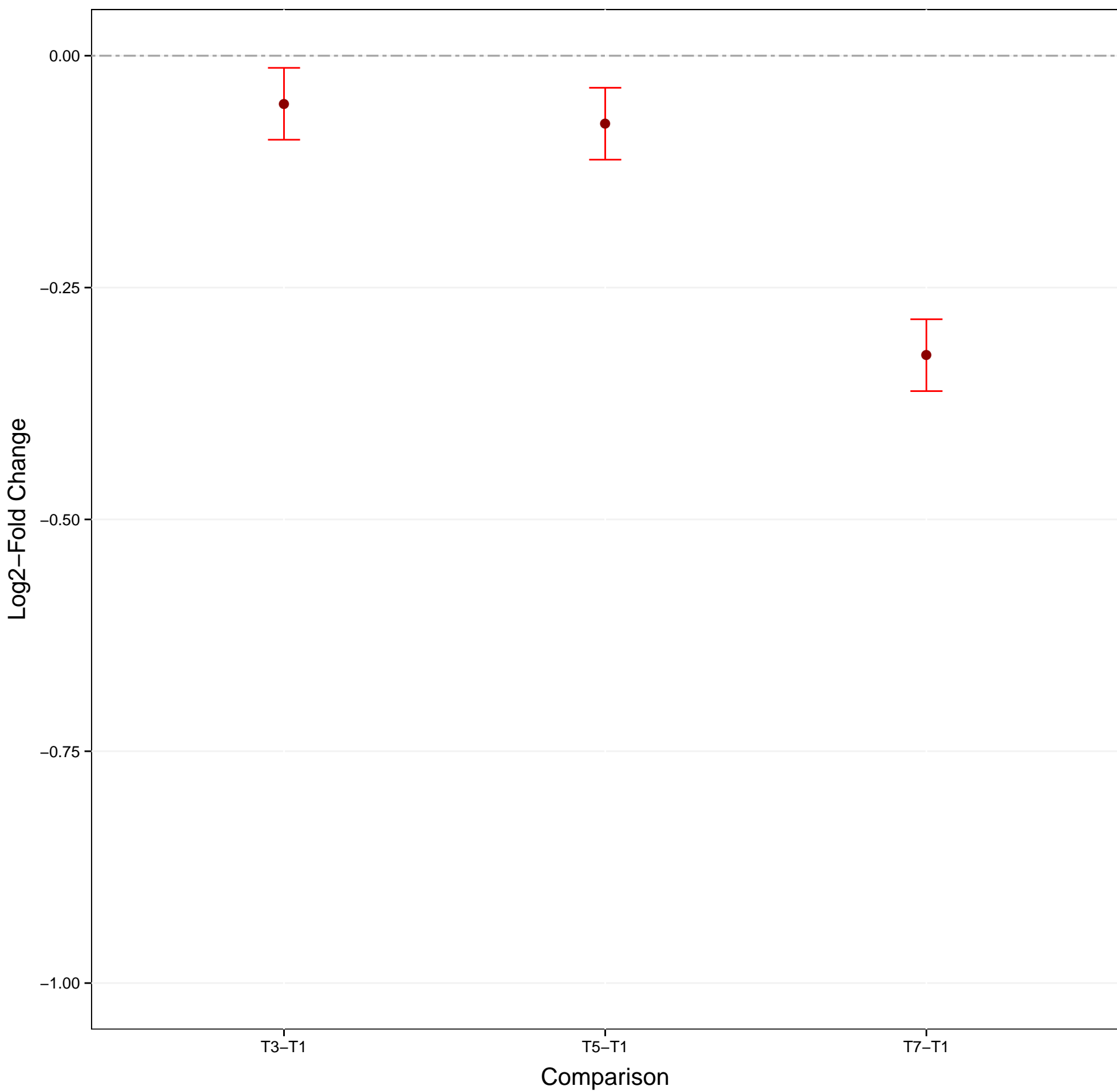
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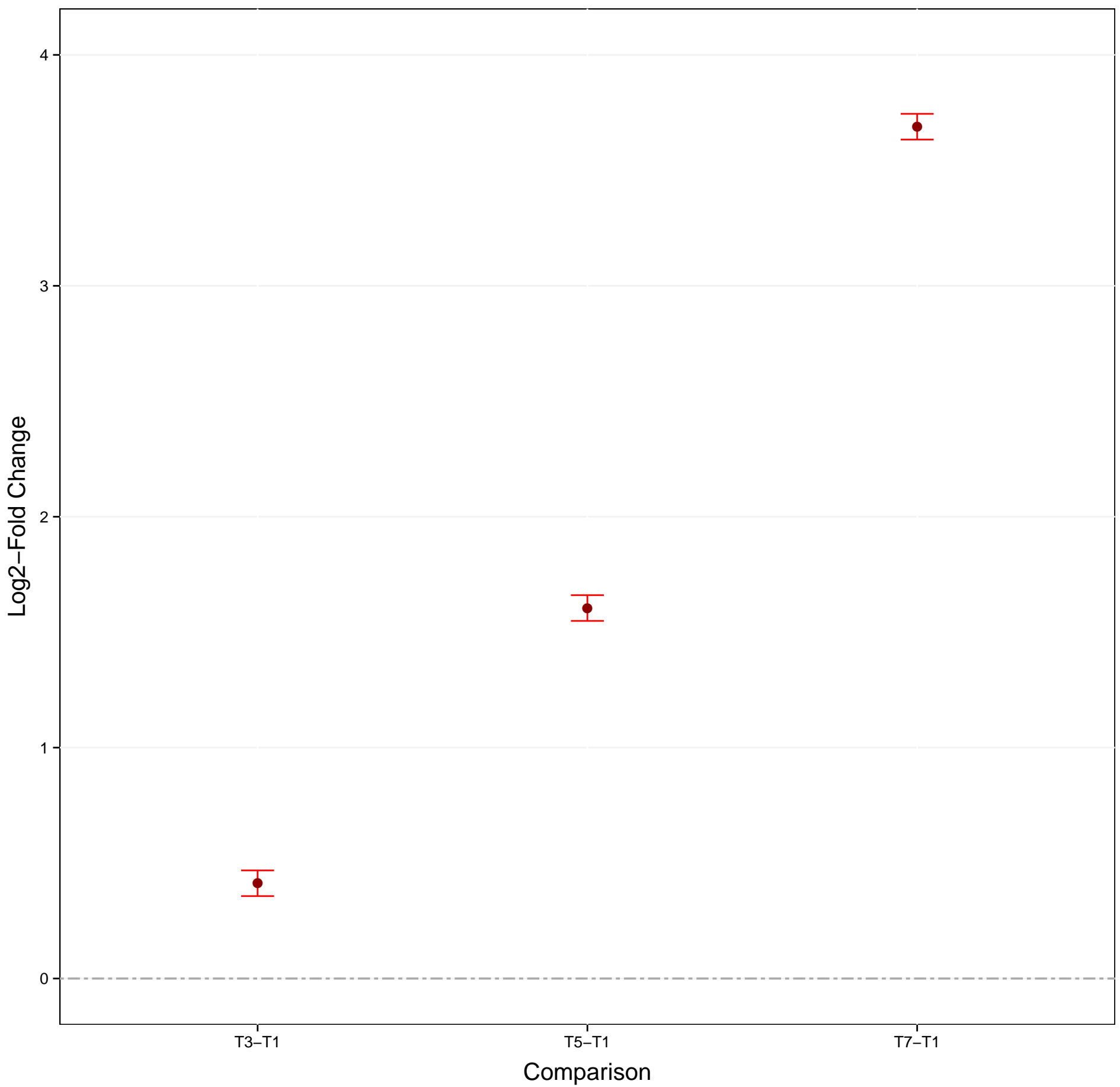
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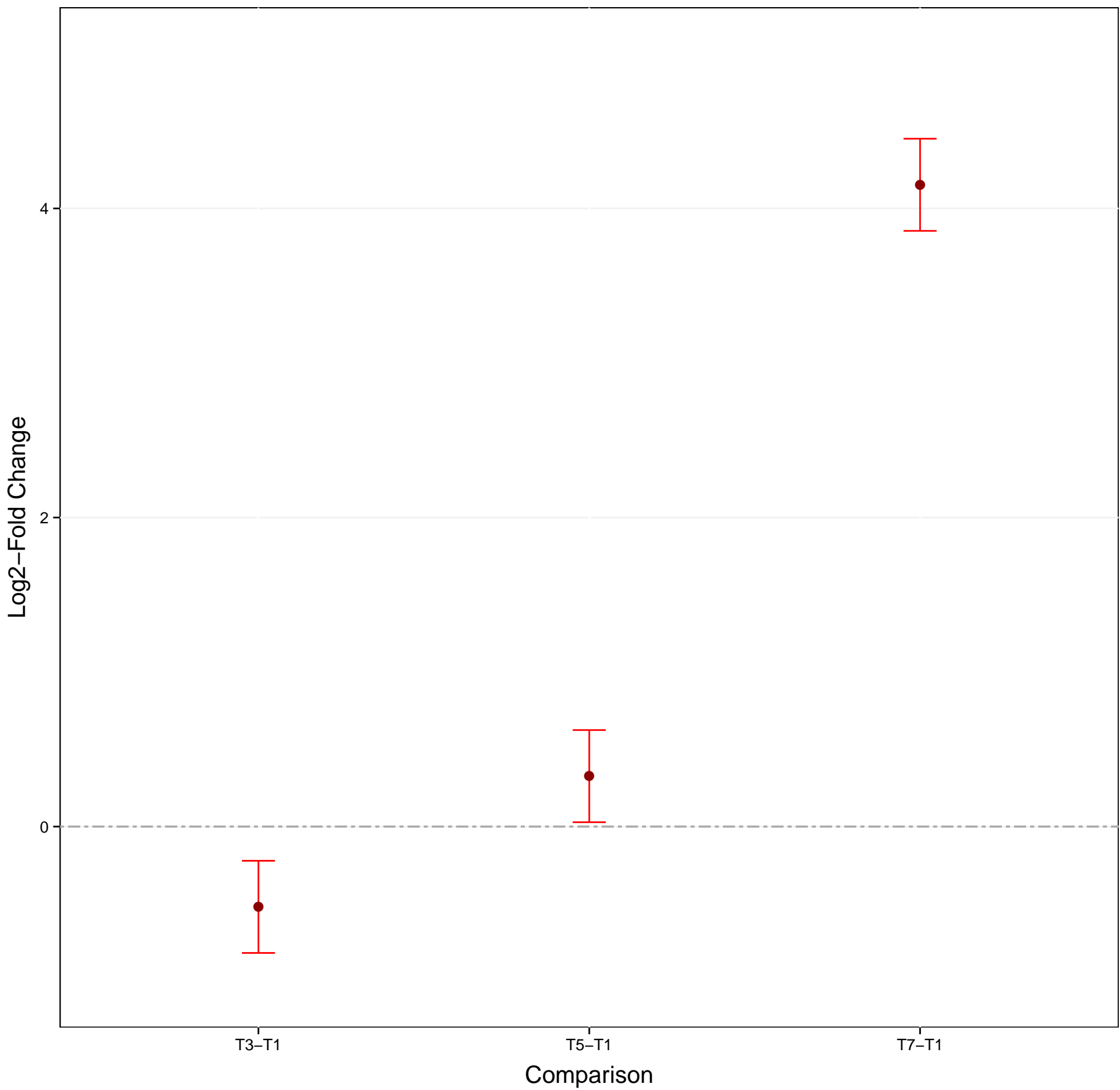
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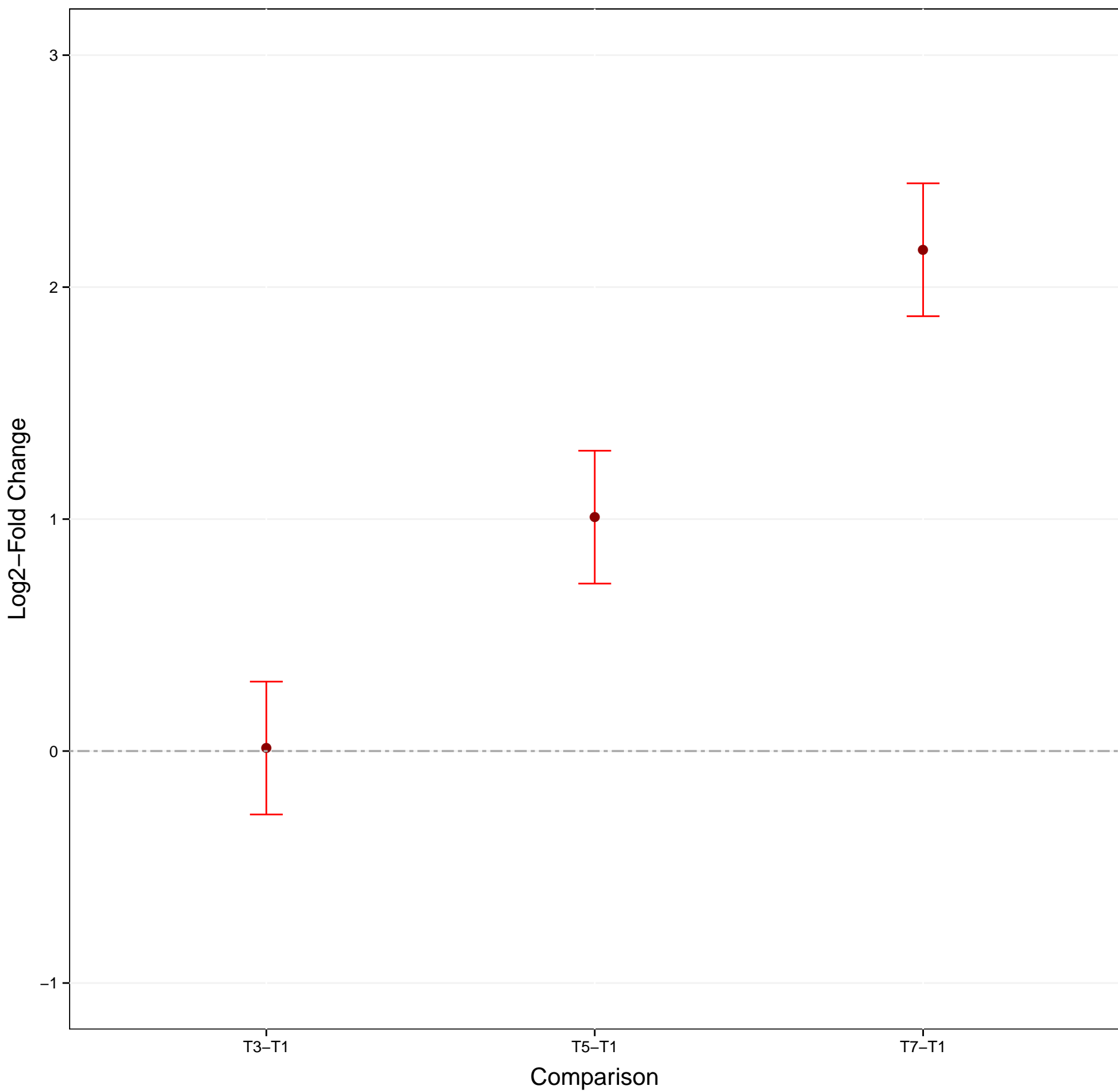
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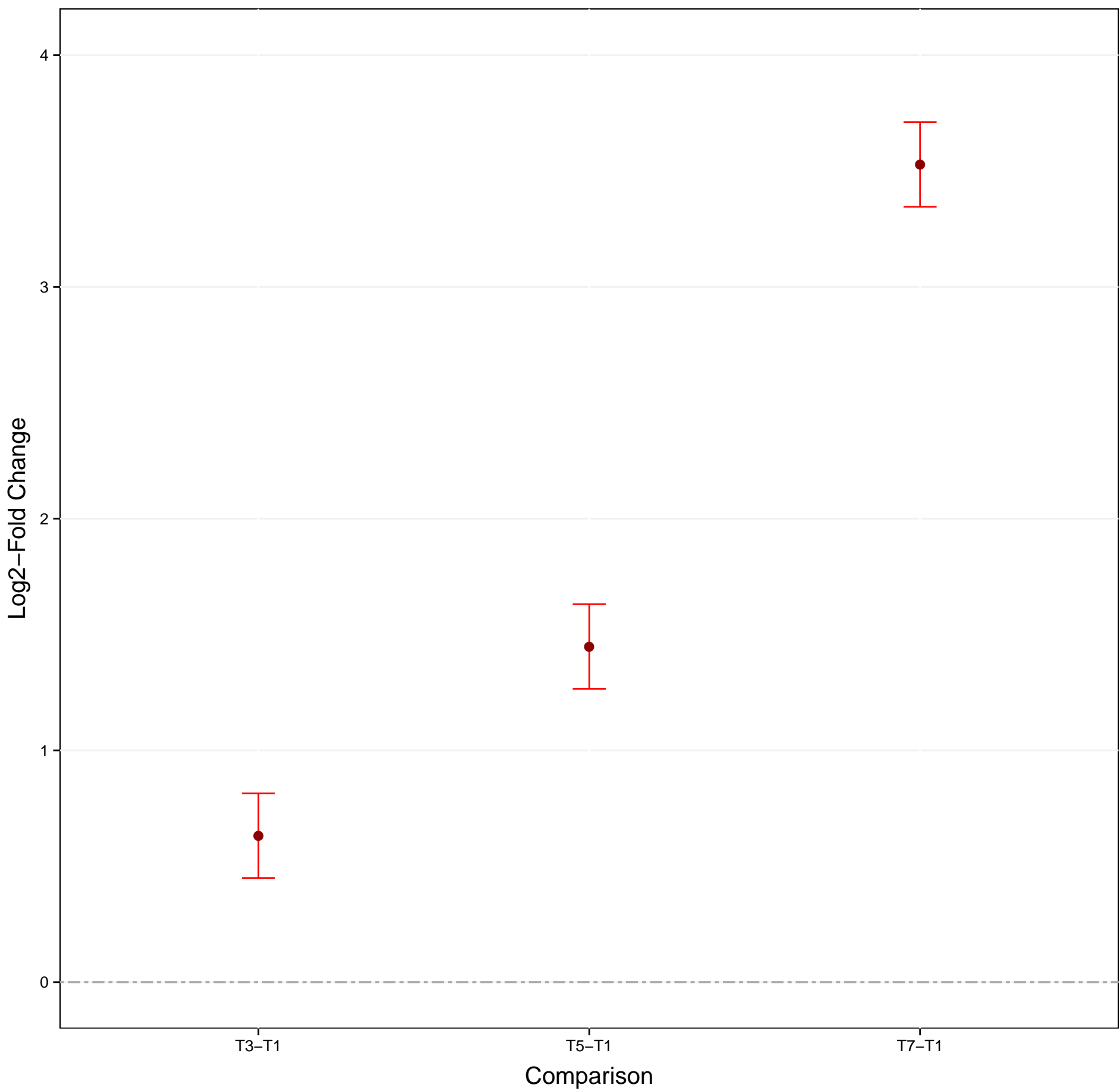
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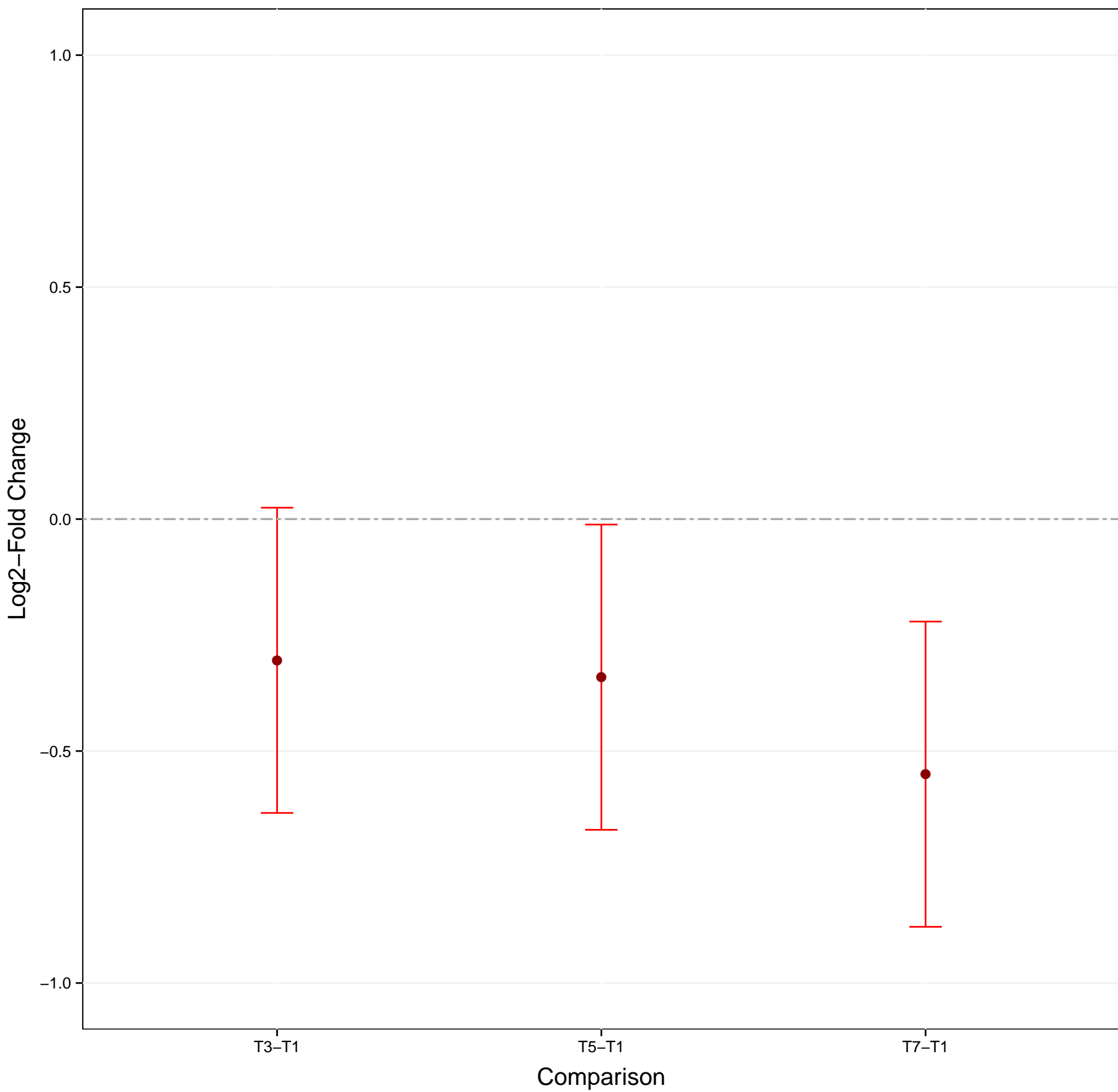
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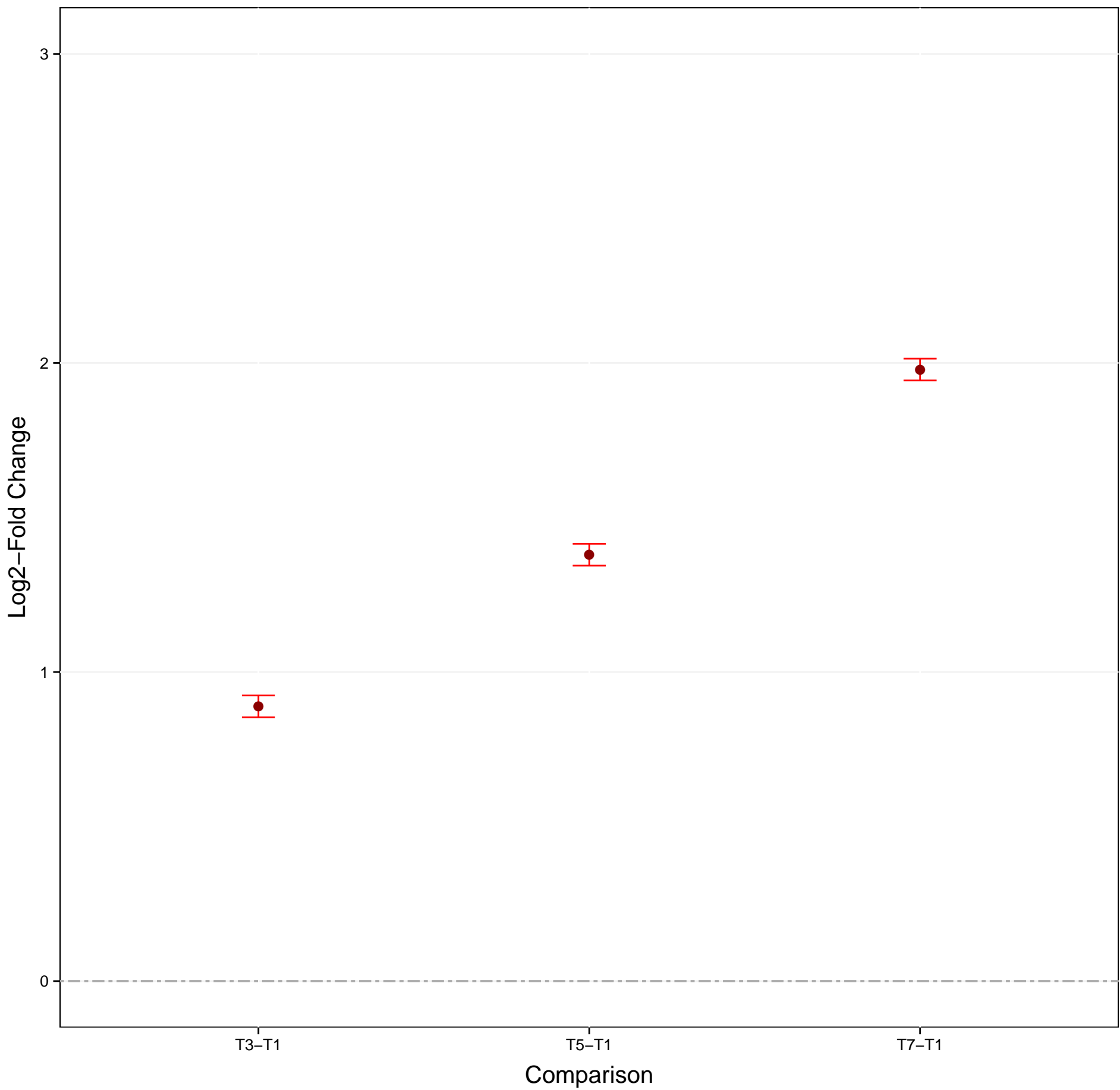
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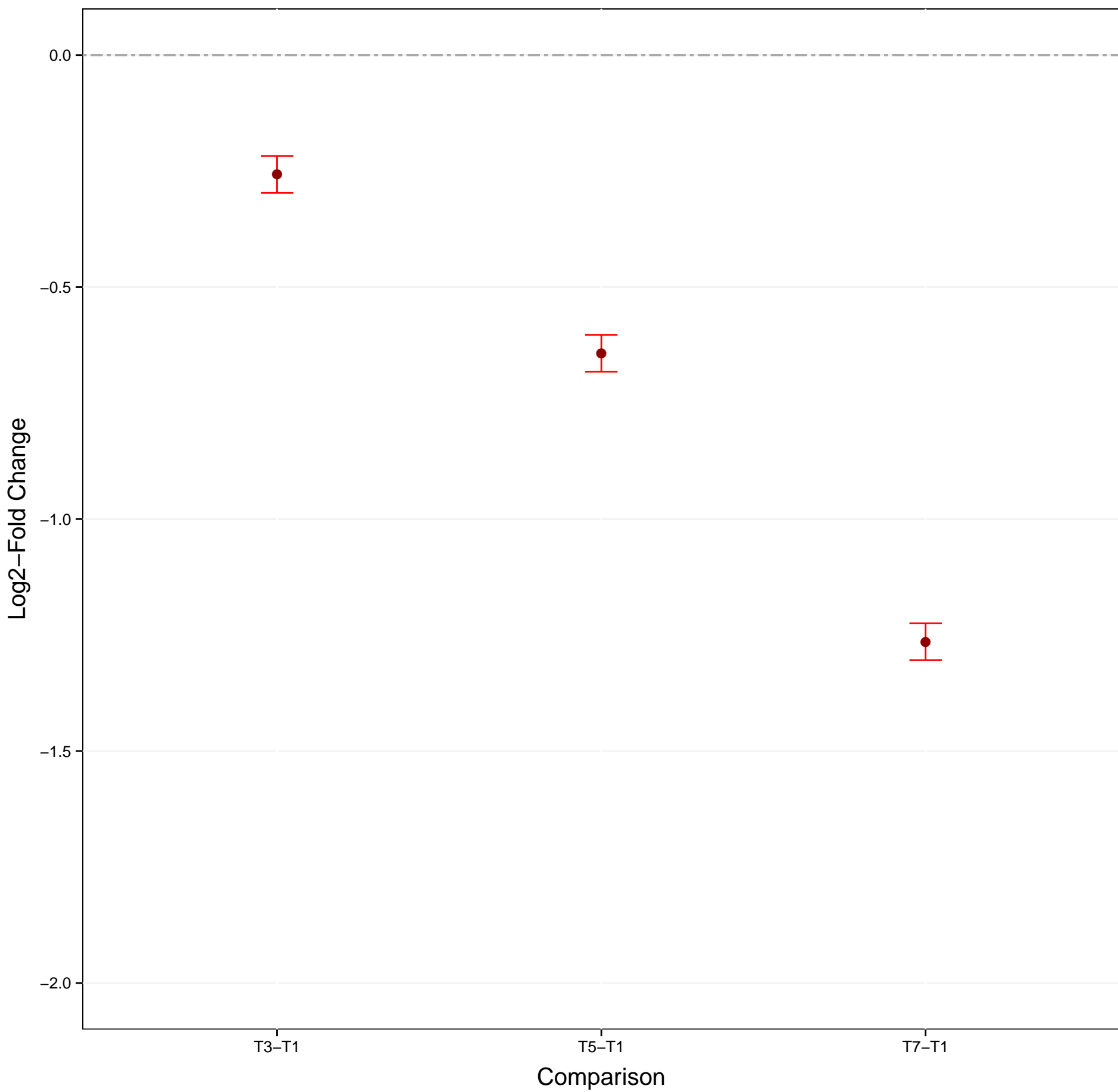
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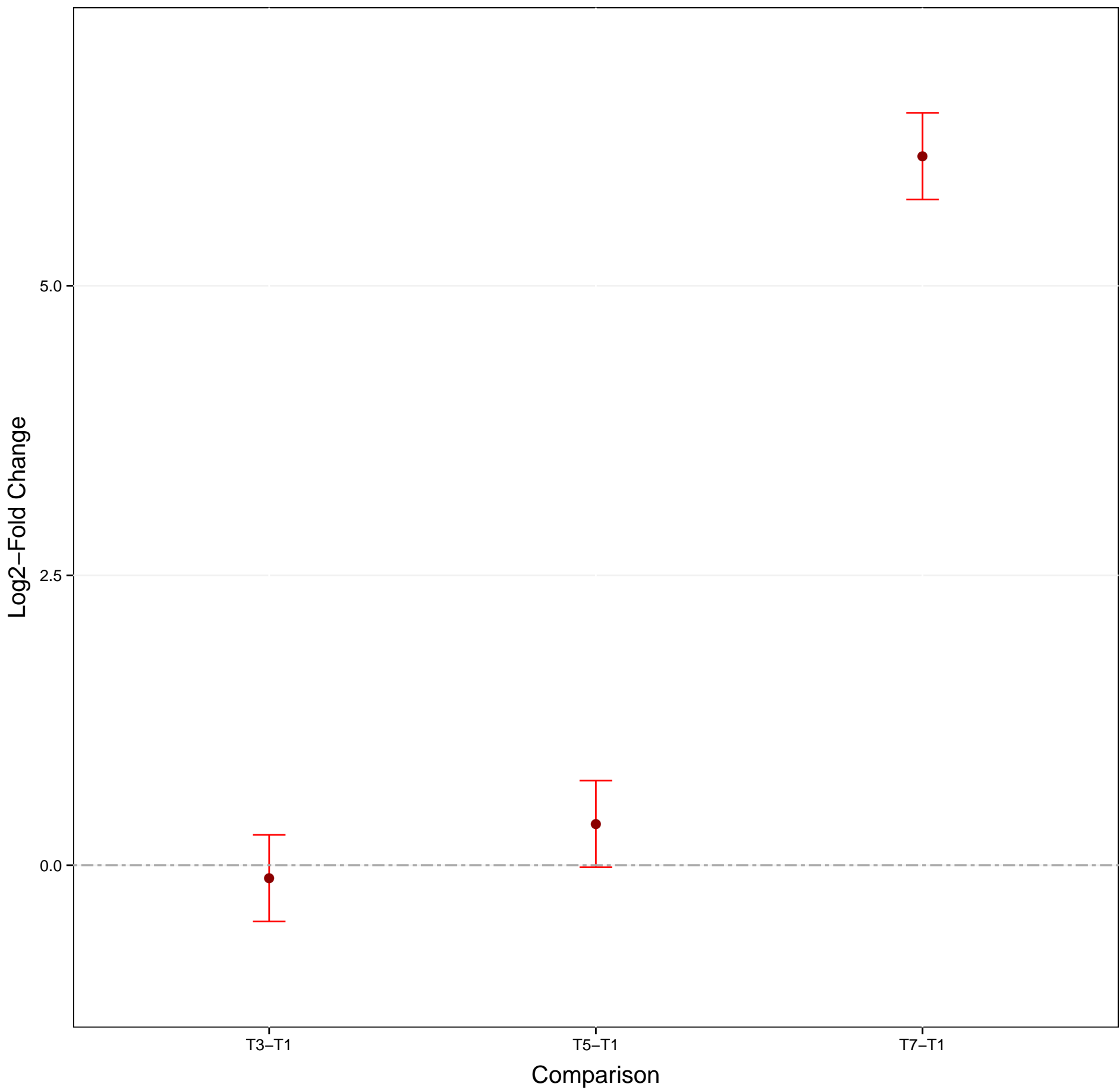
ENO1



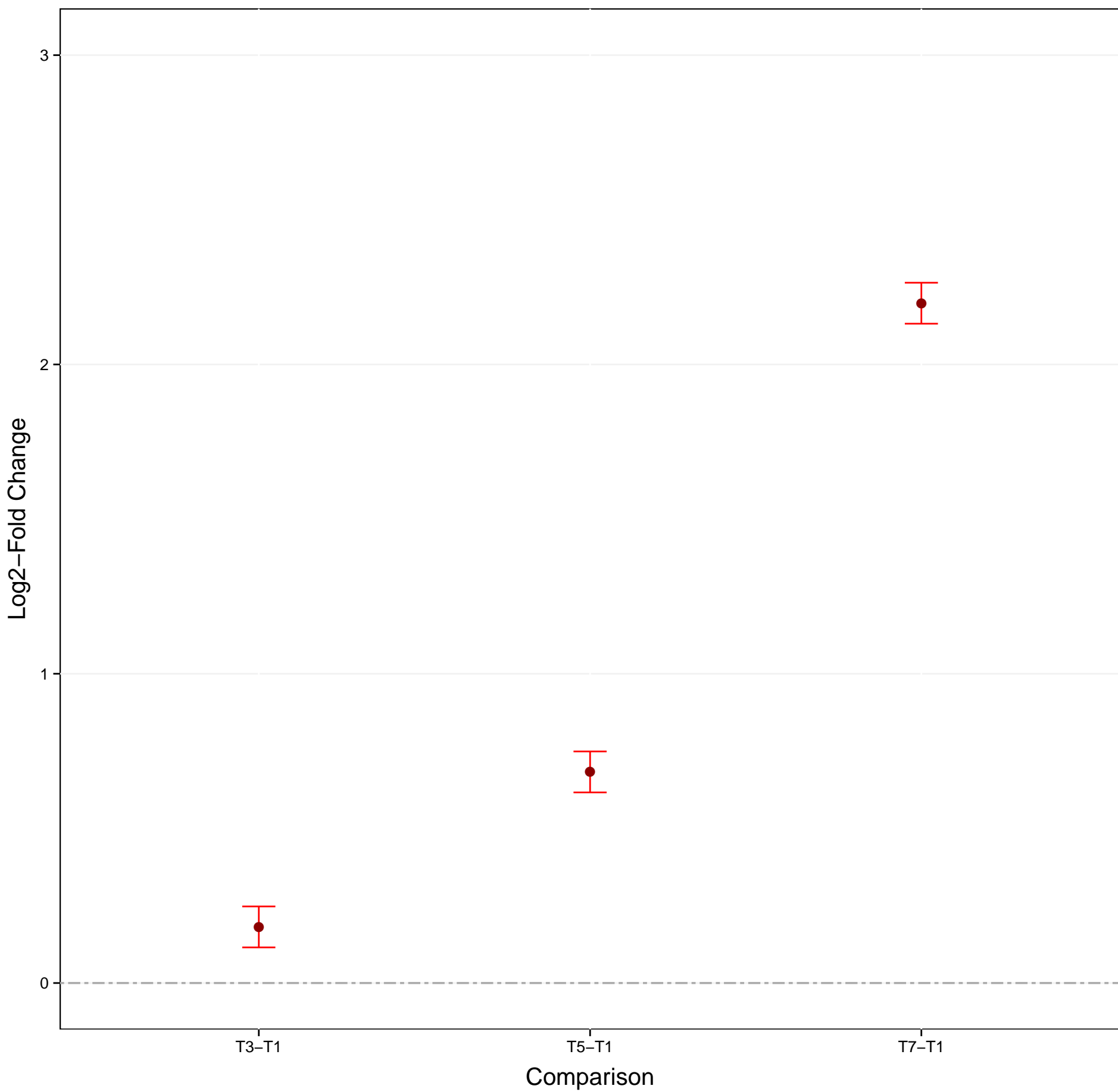
ENO2



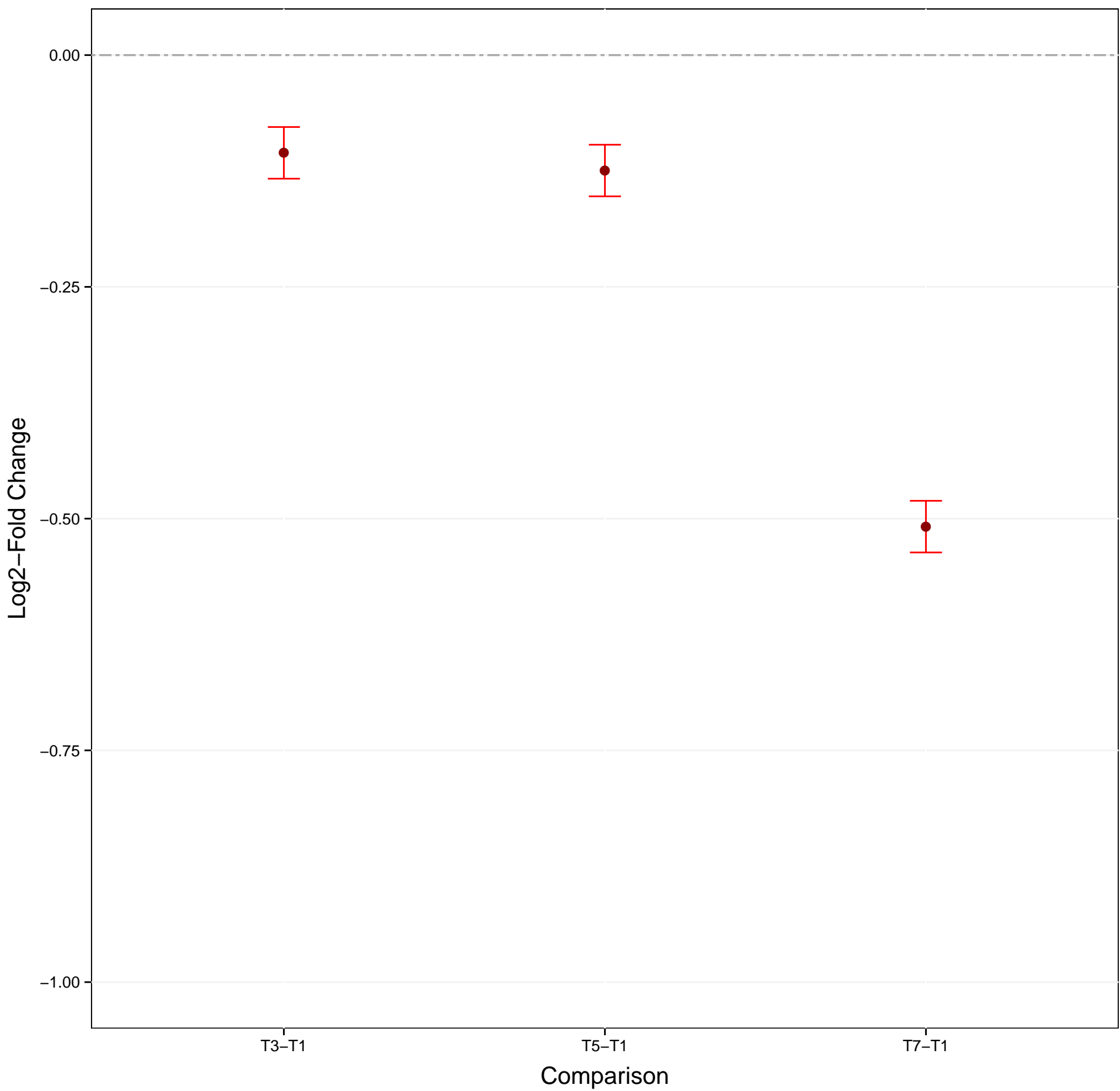
F16P



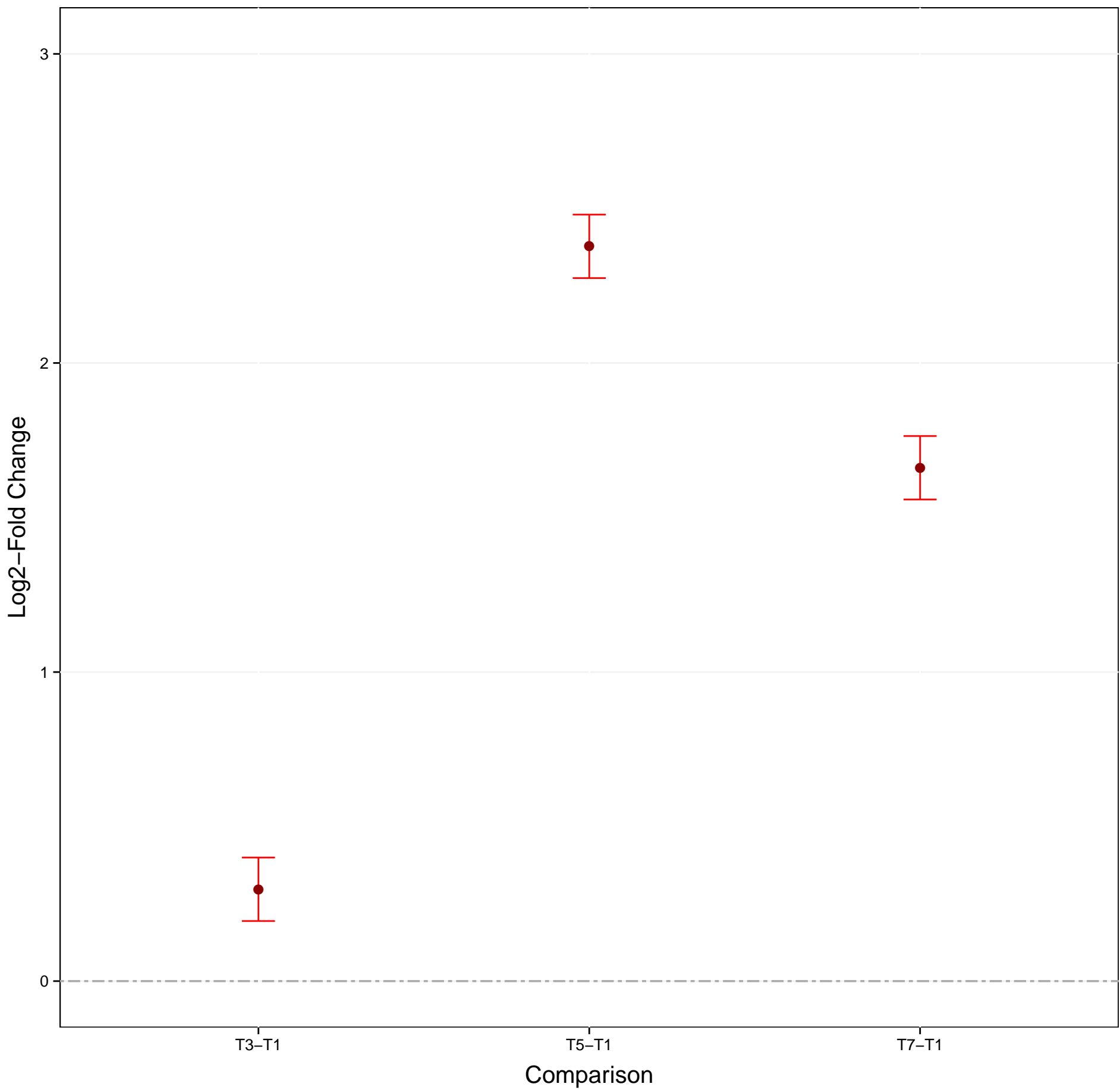
FUMH



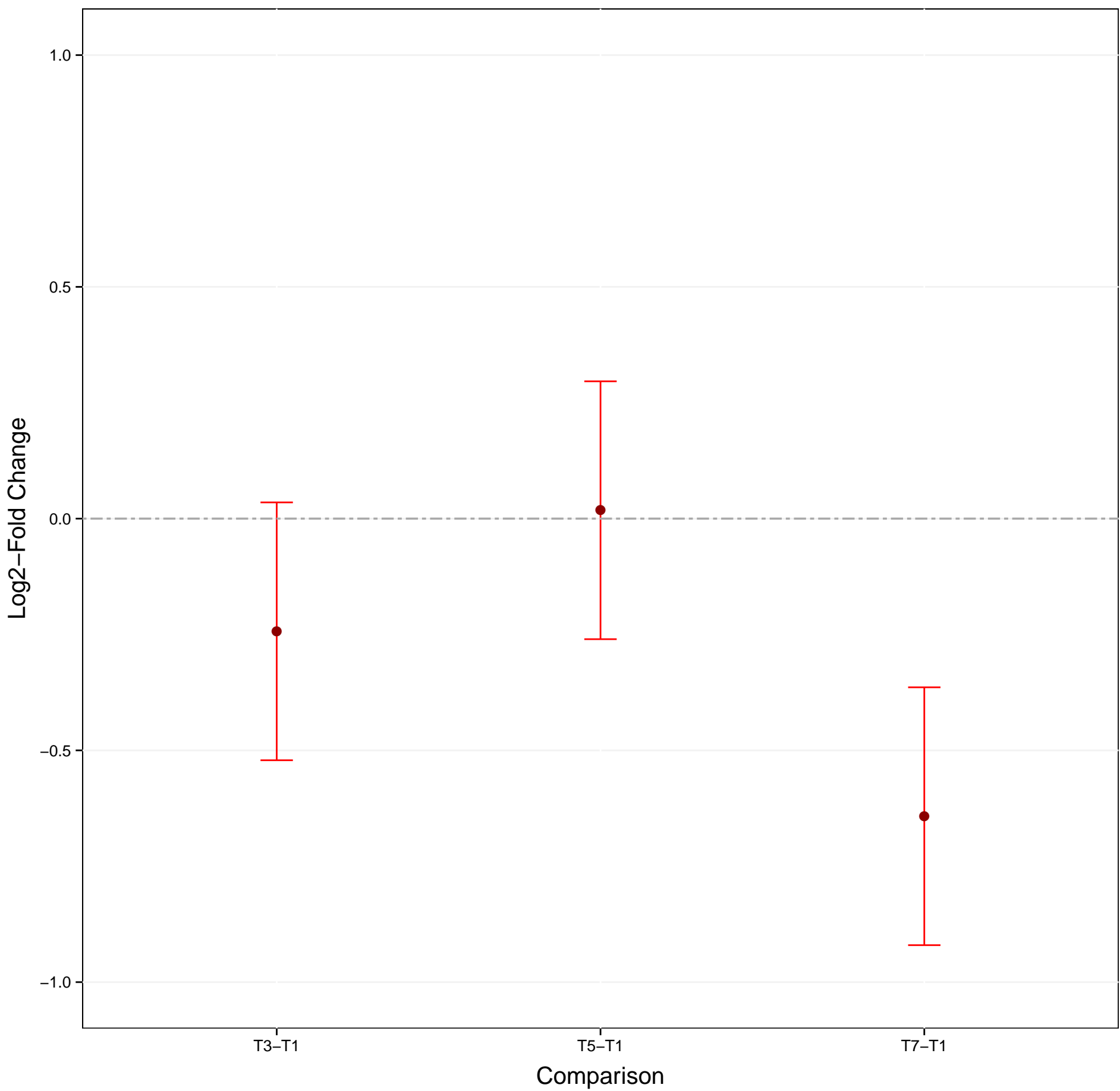
G6PI



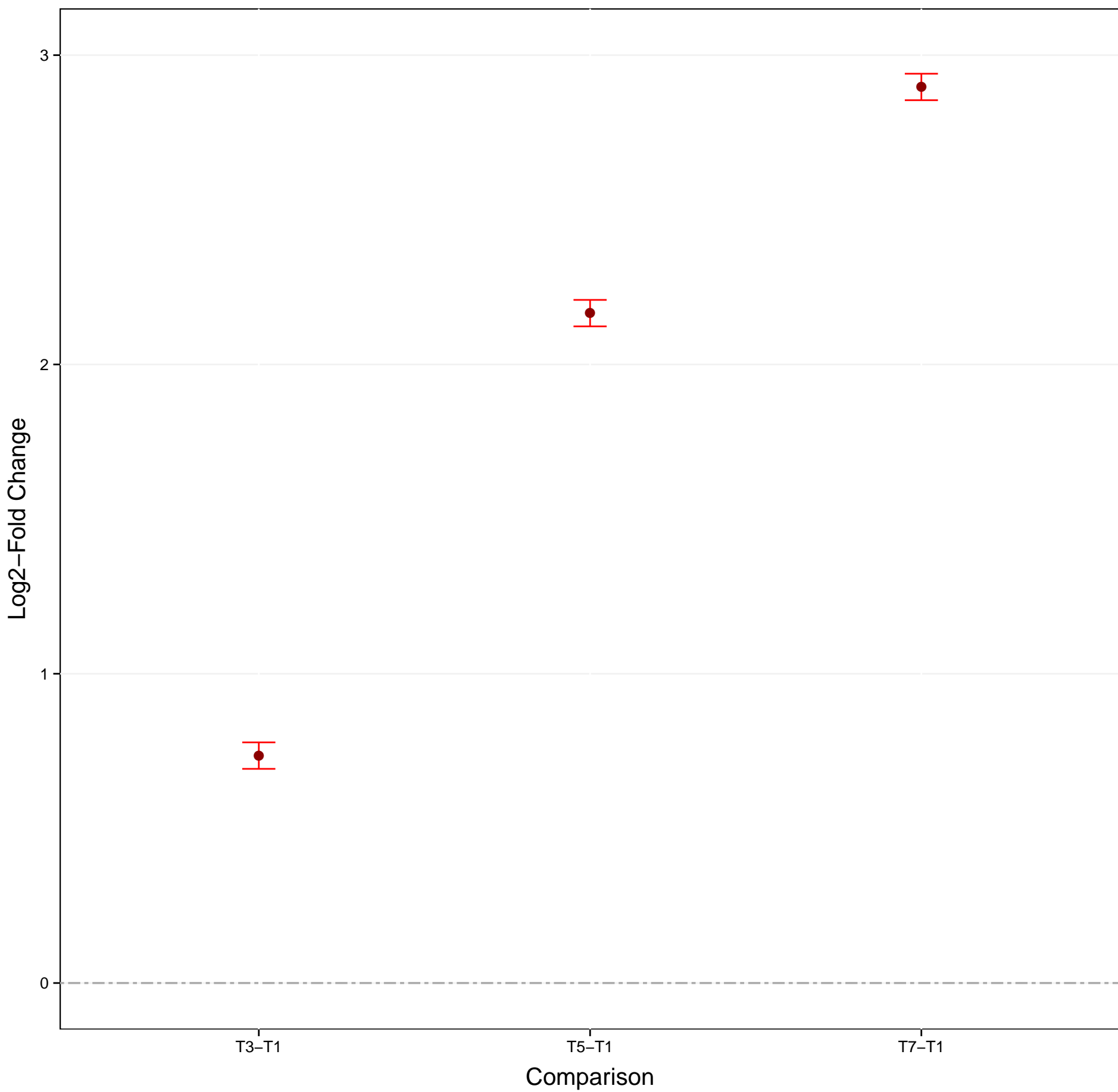
HXKA



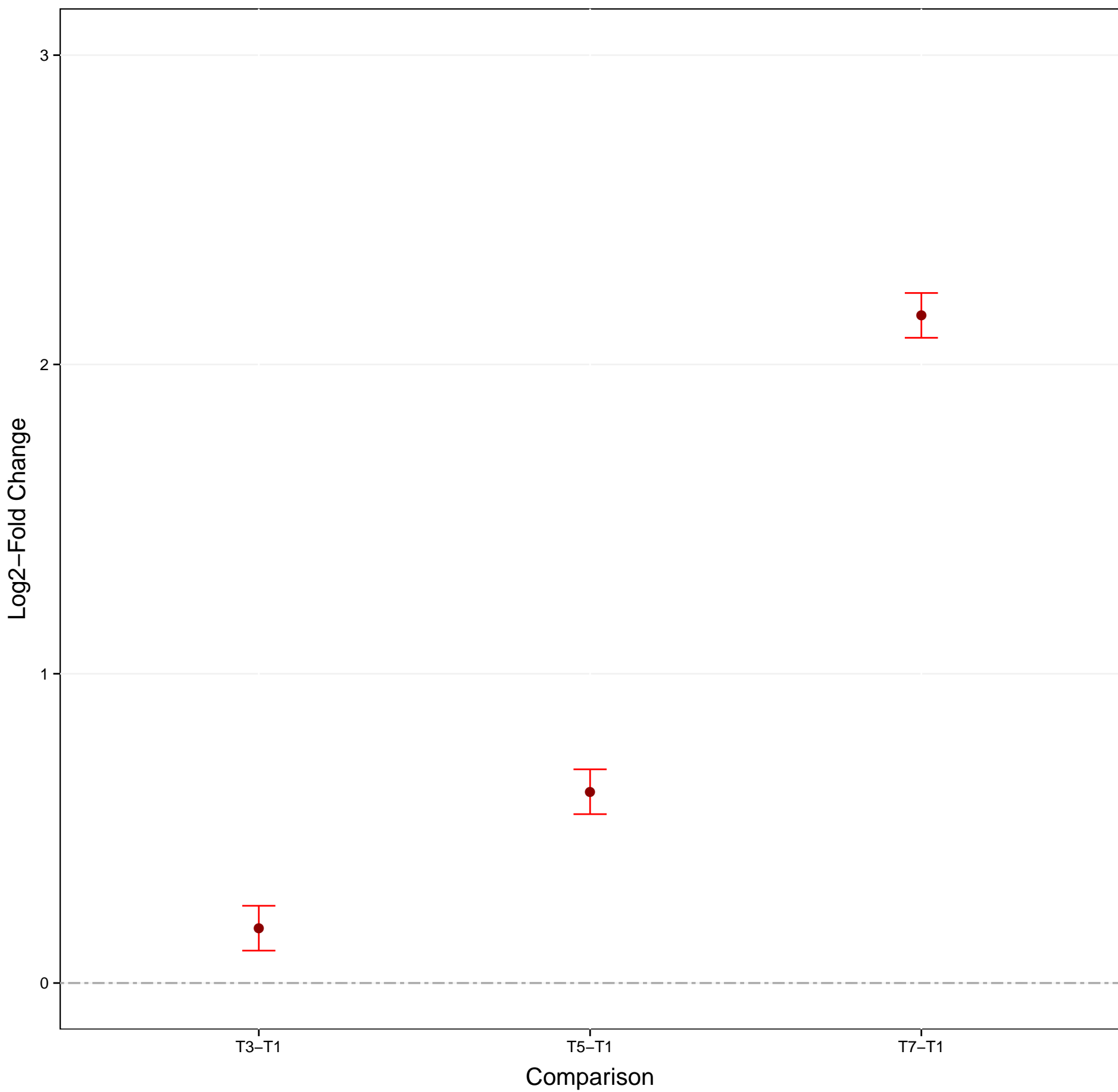
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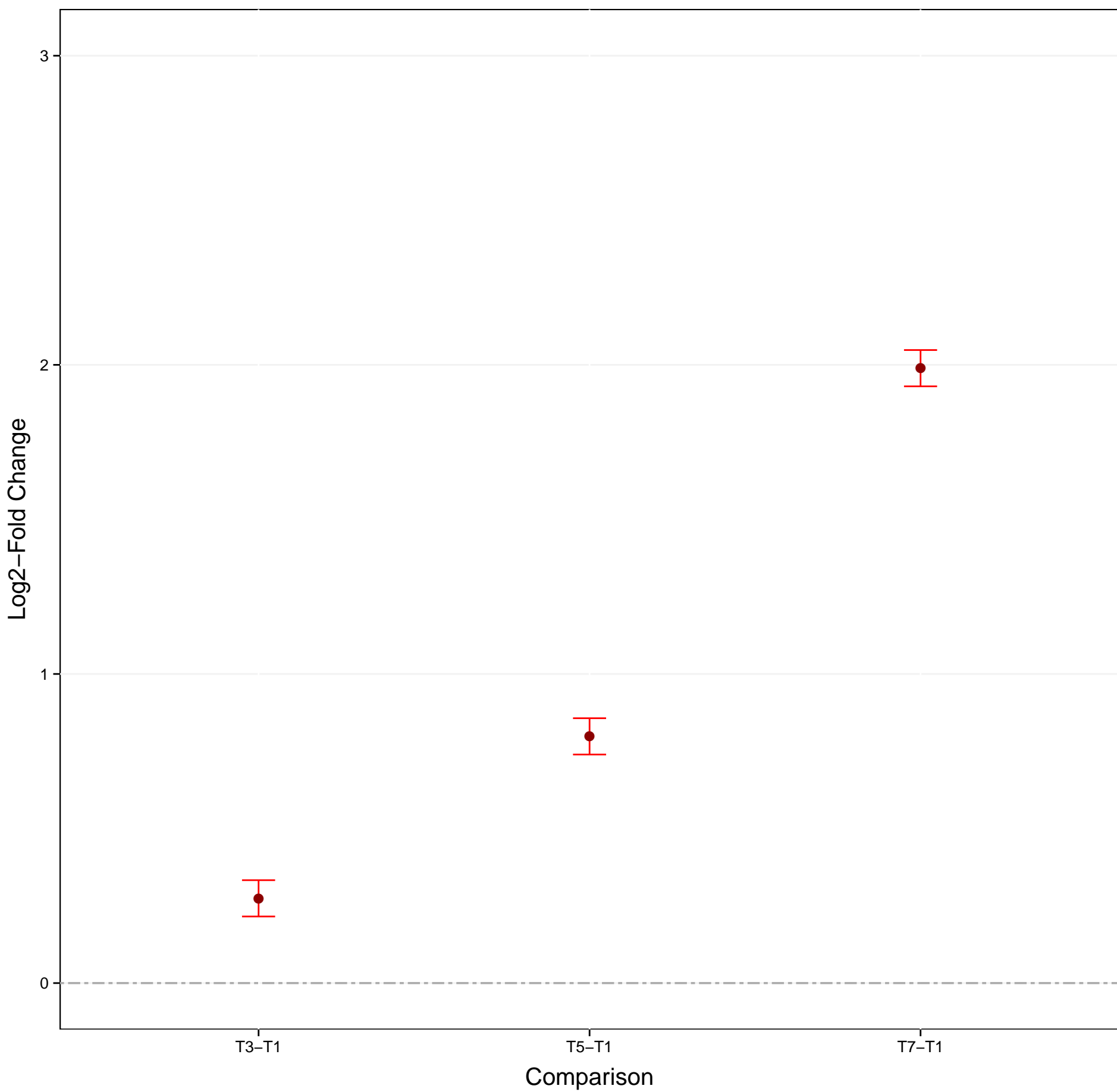
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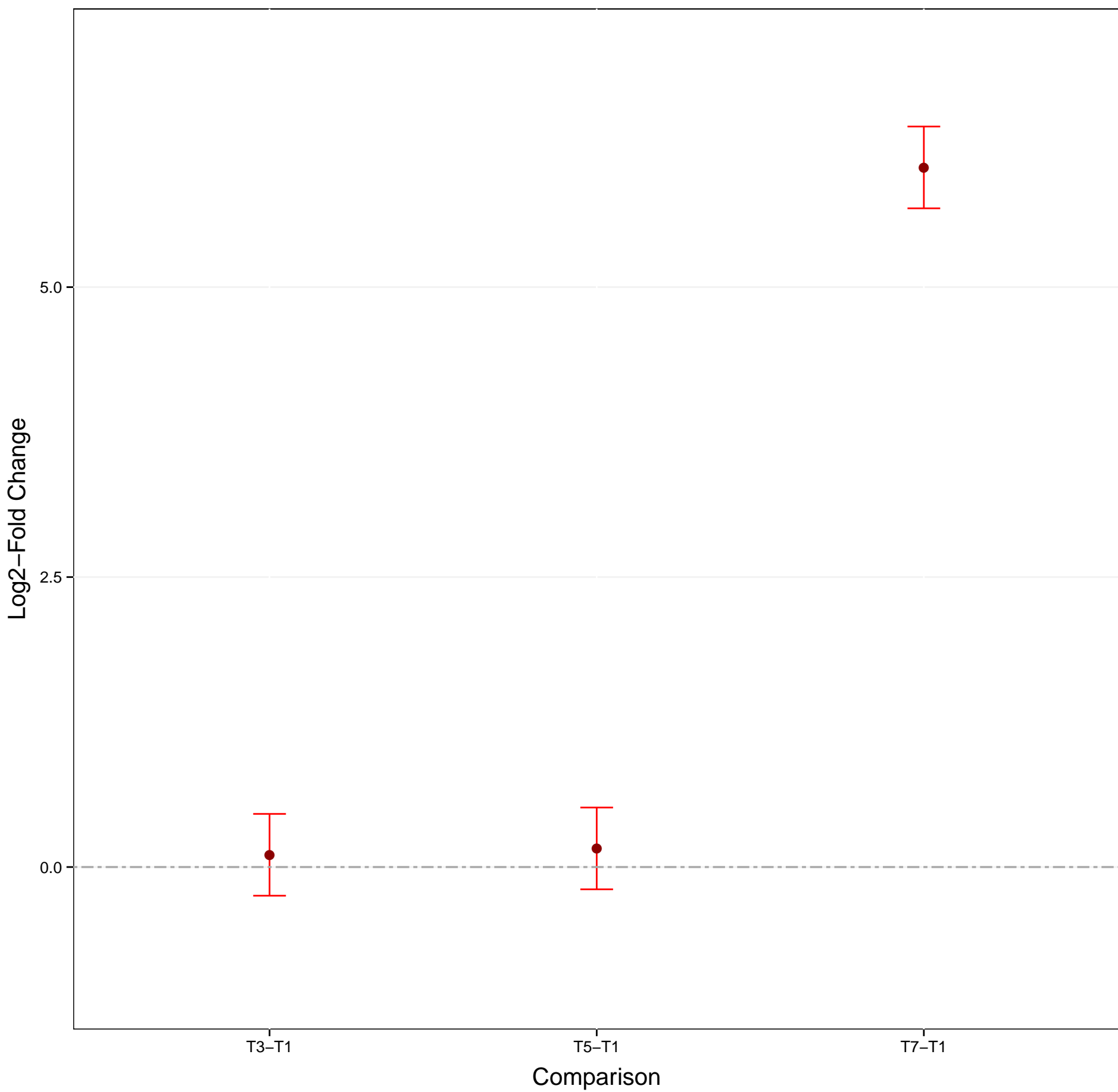
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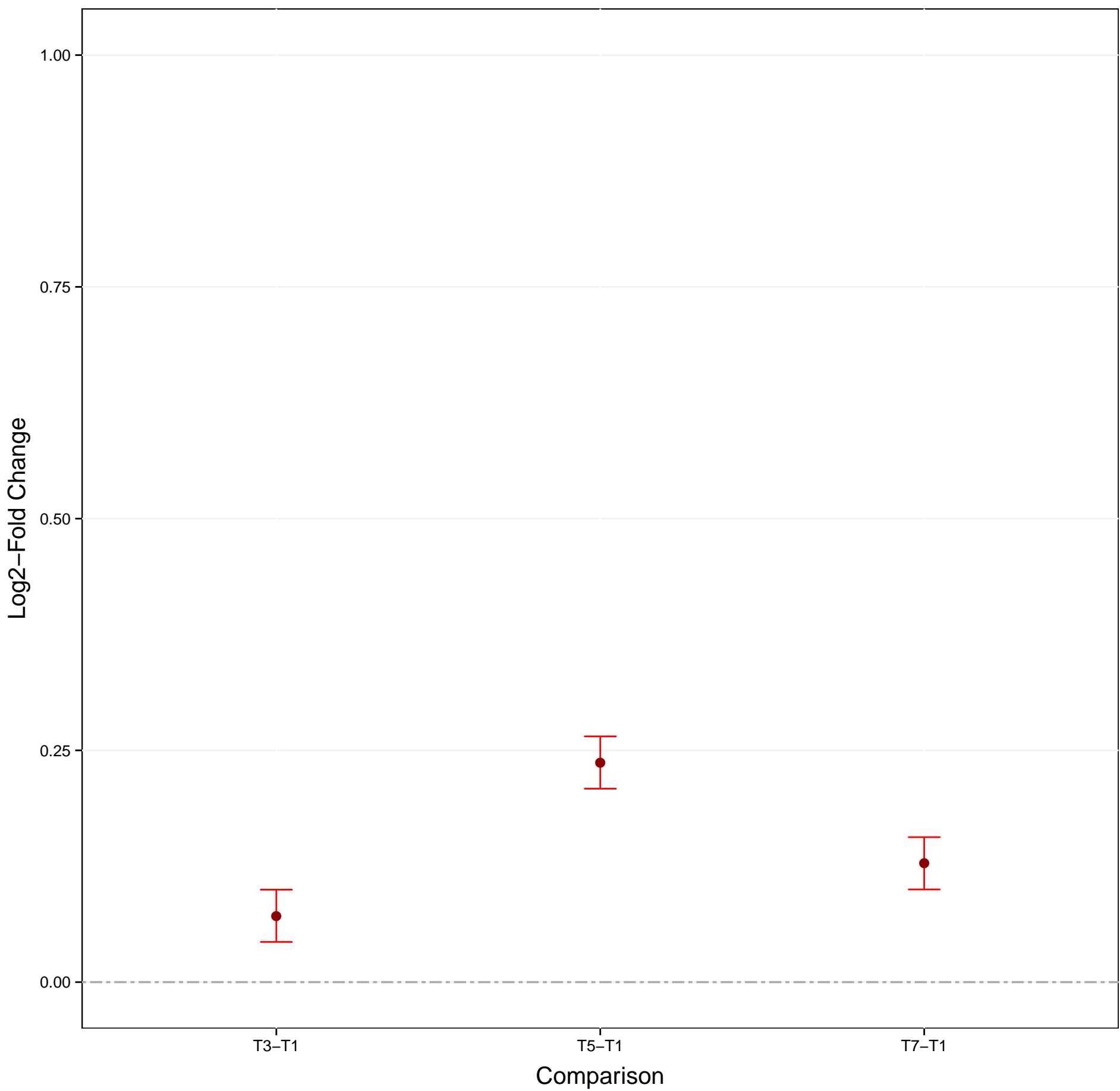
IDH2



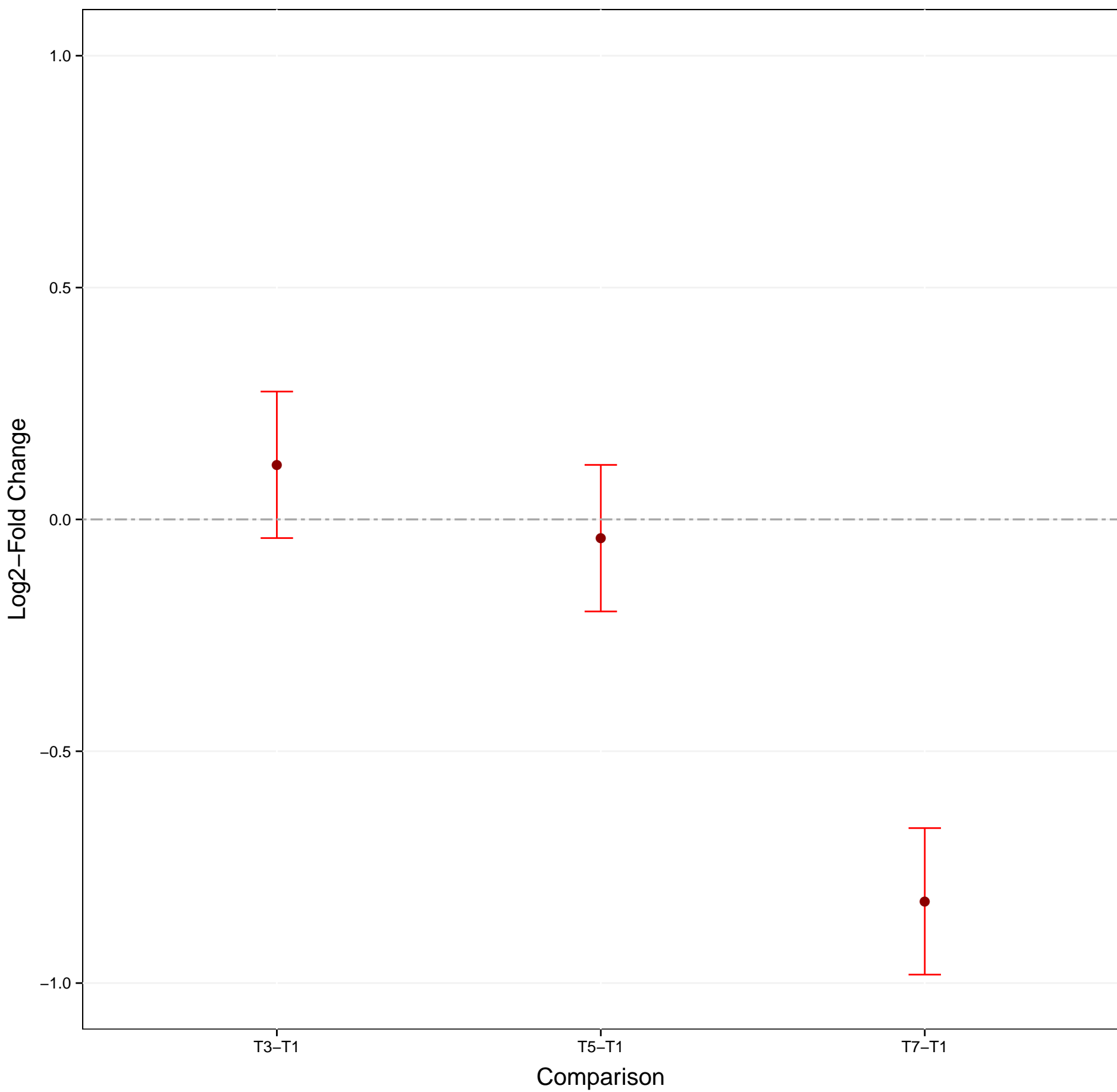
IDHC



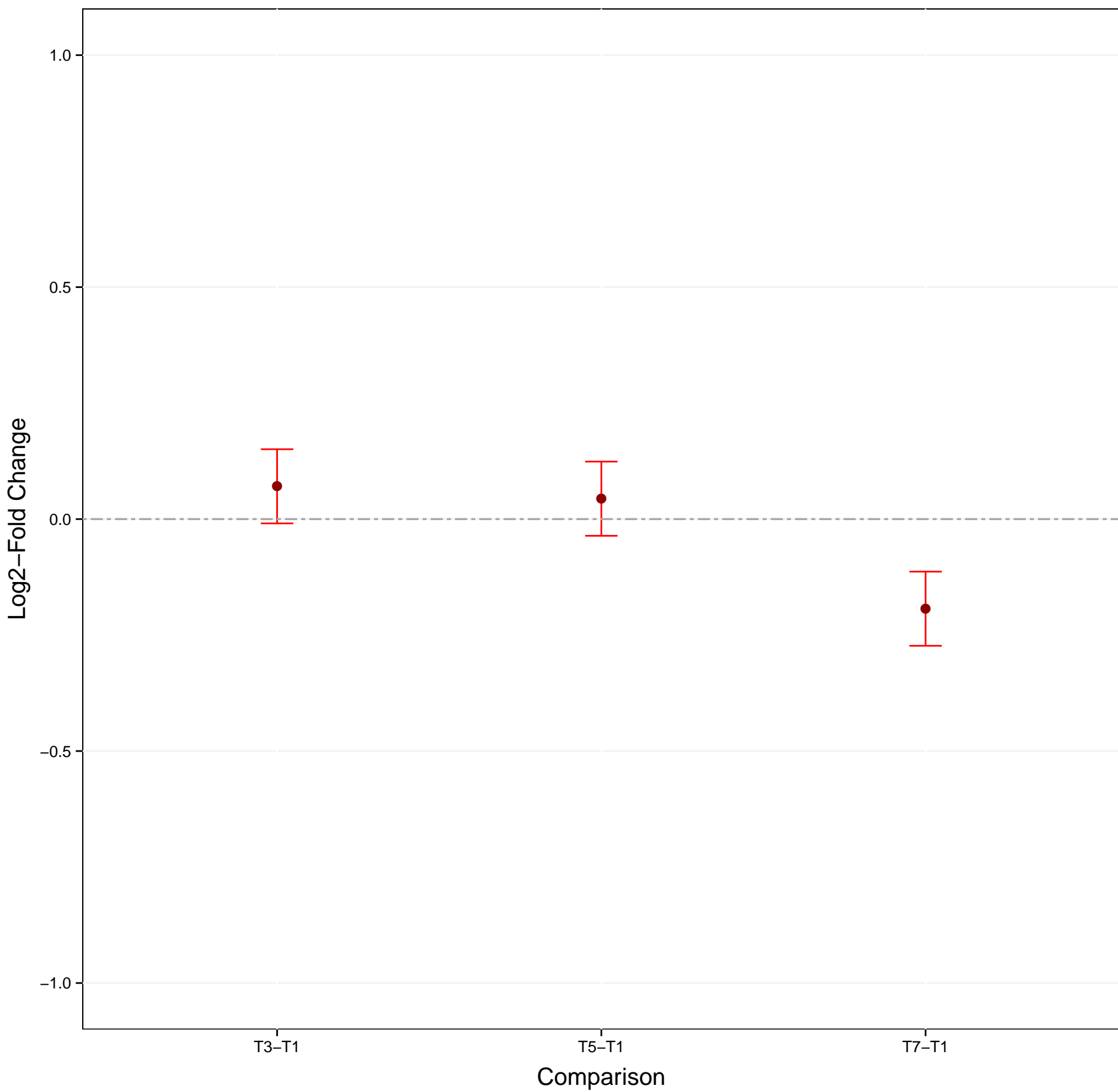
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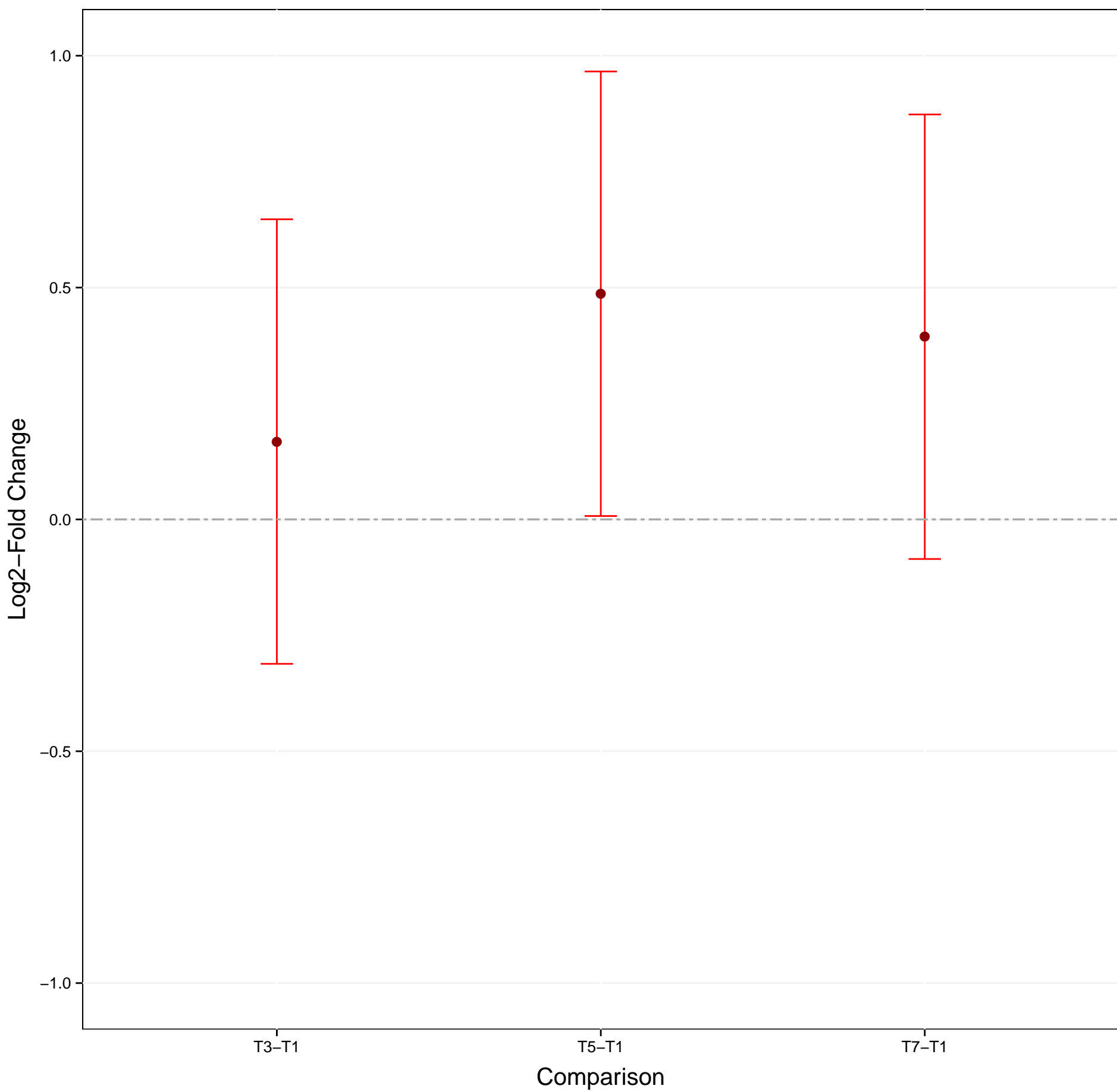
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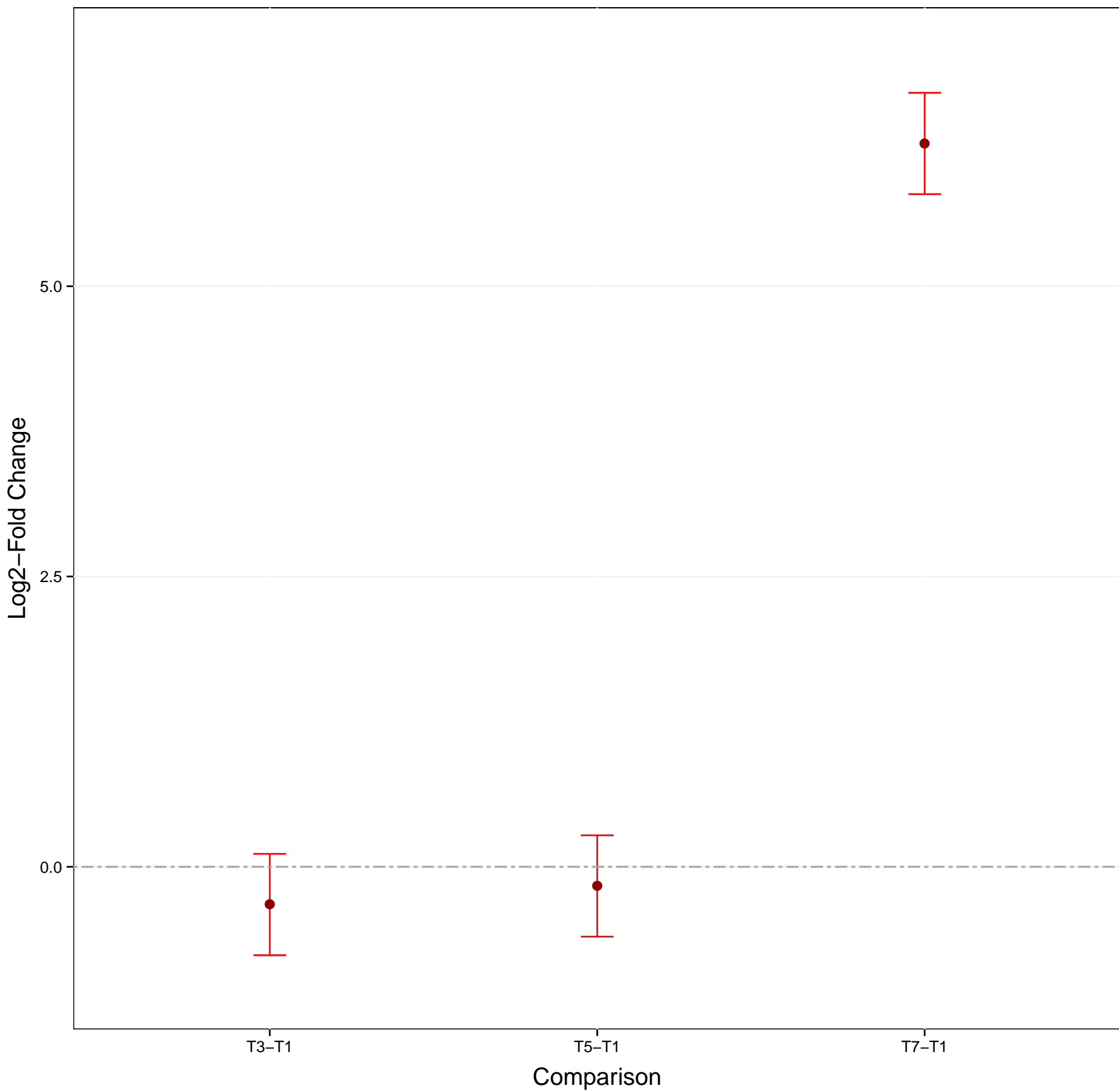
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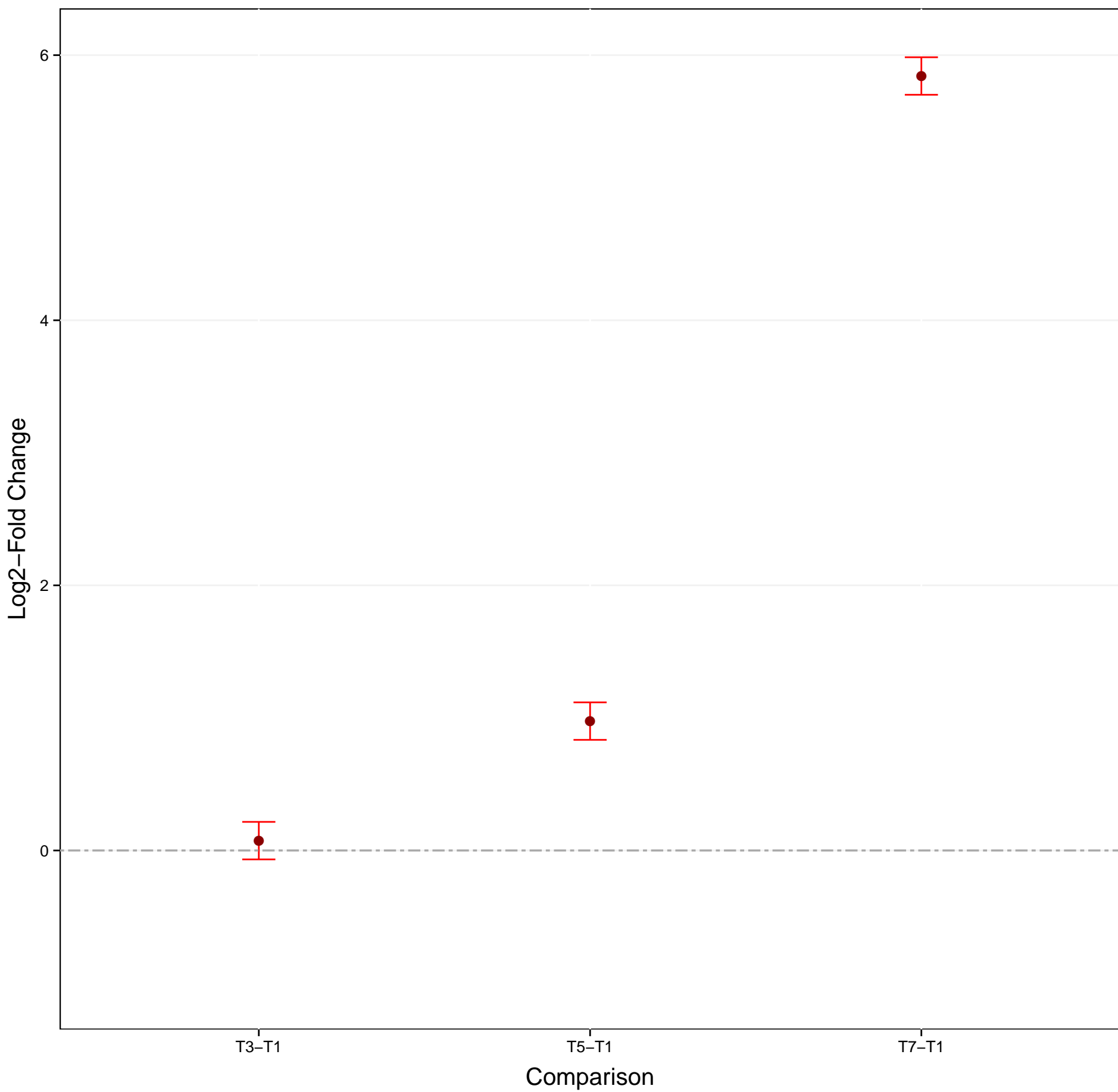
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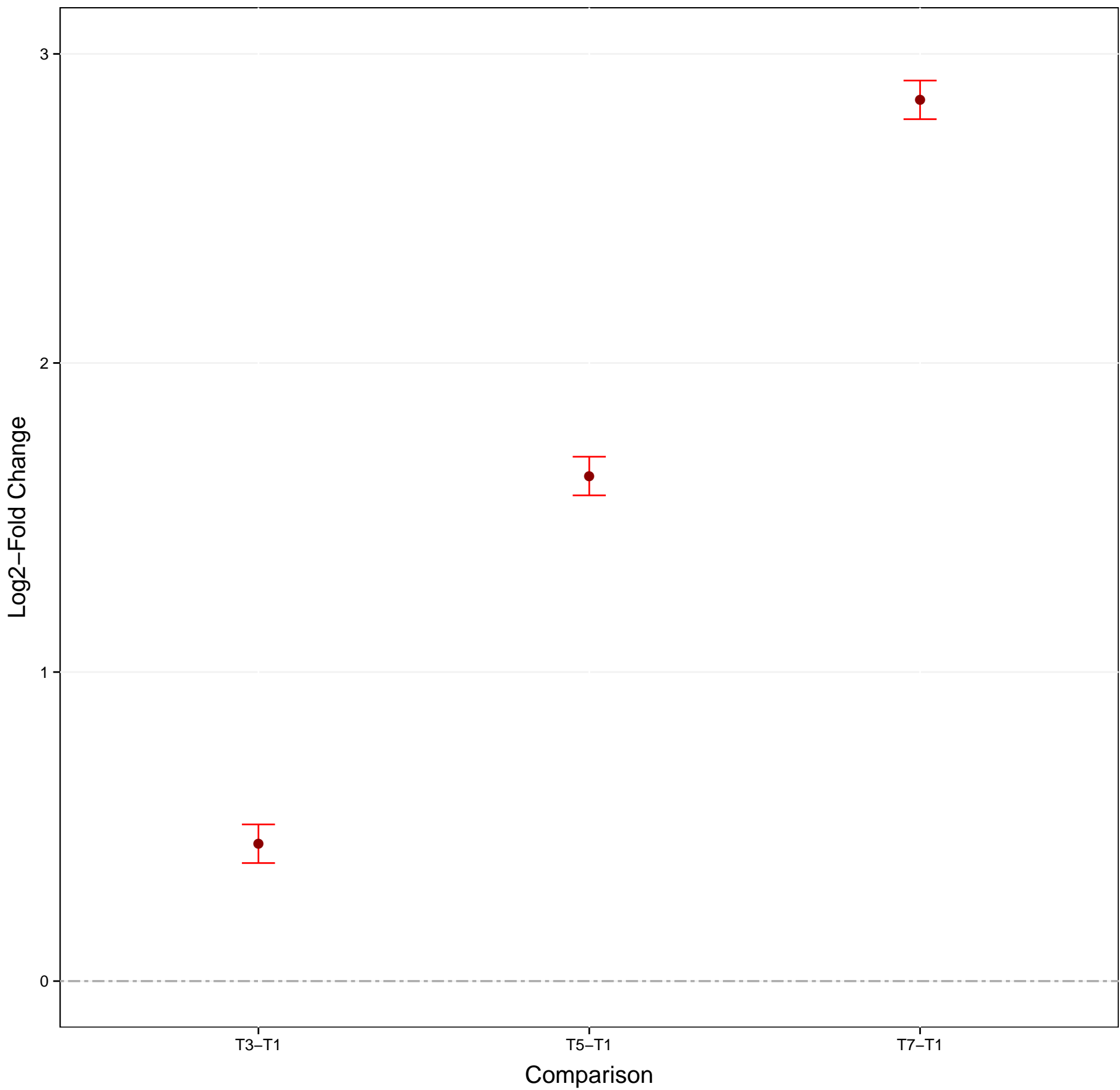
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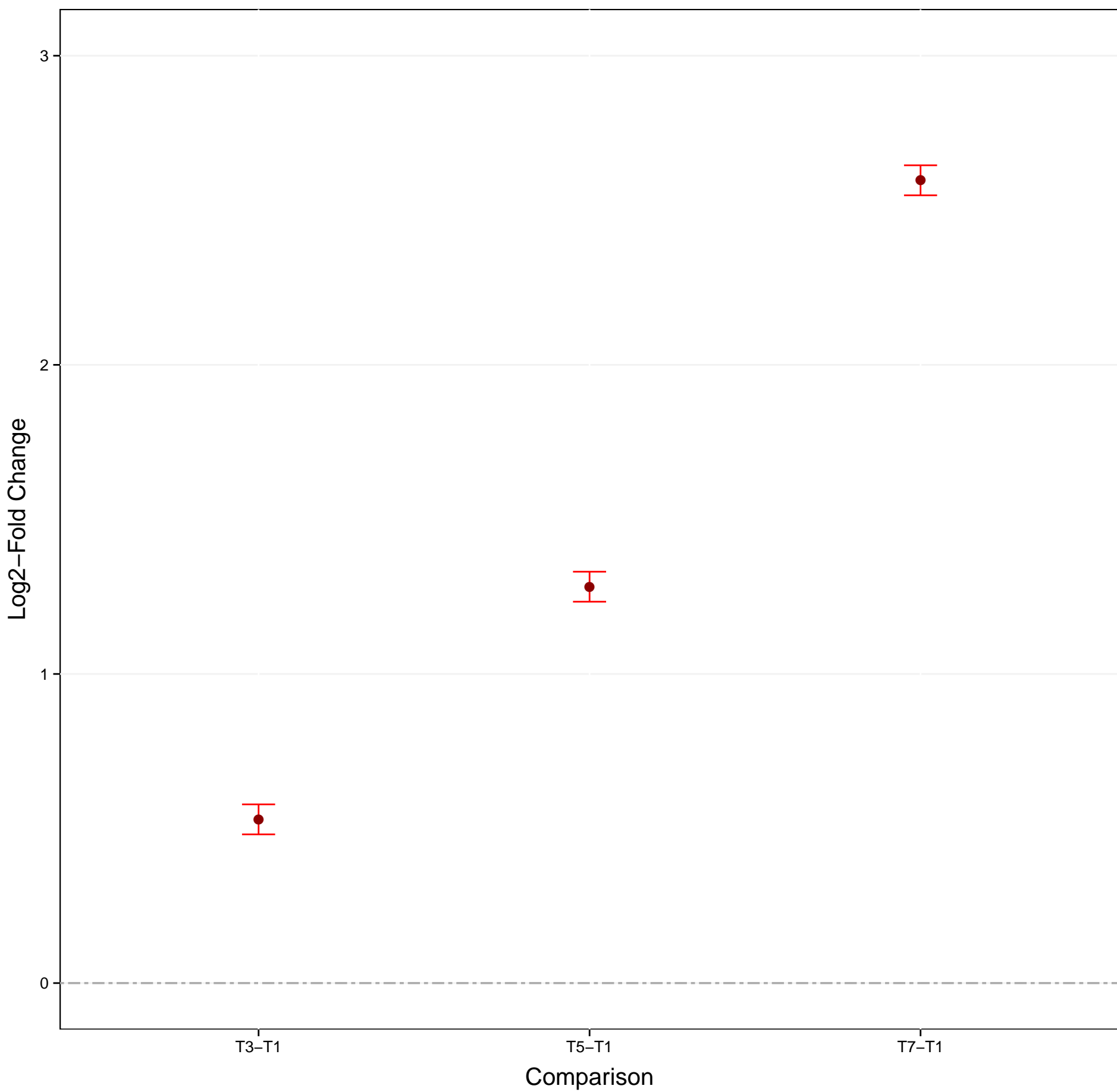
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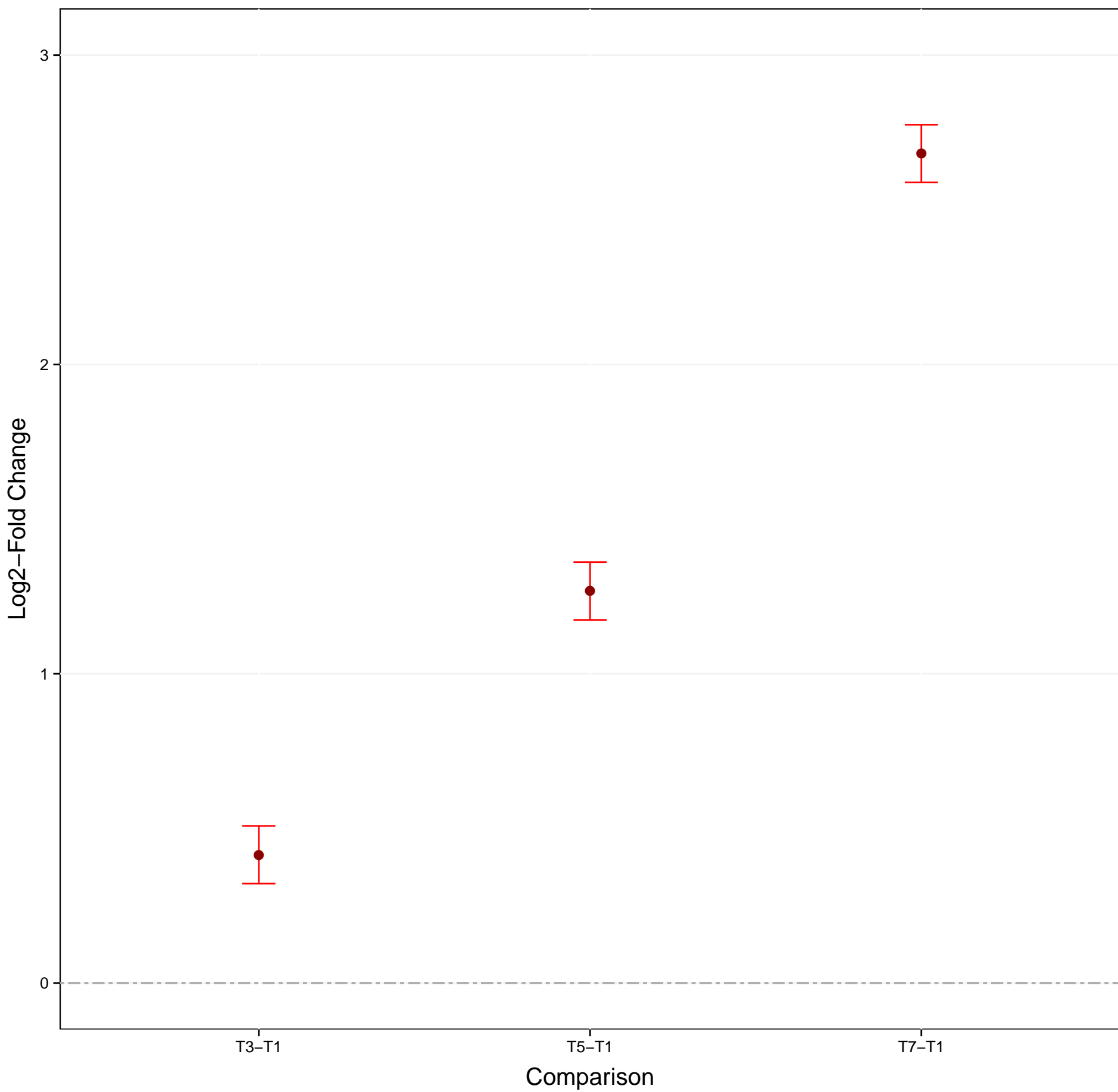
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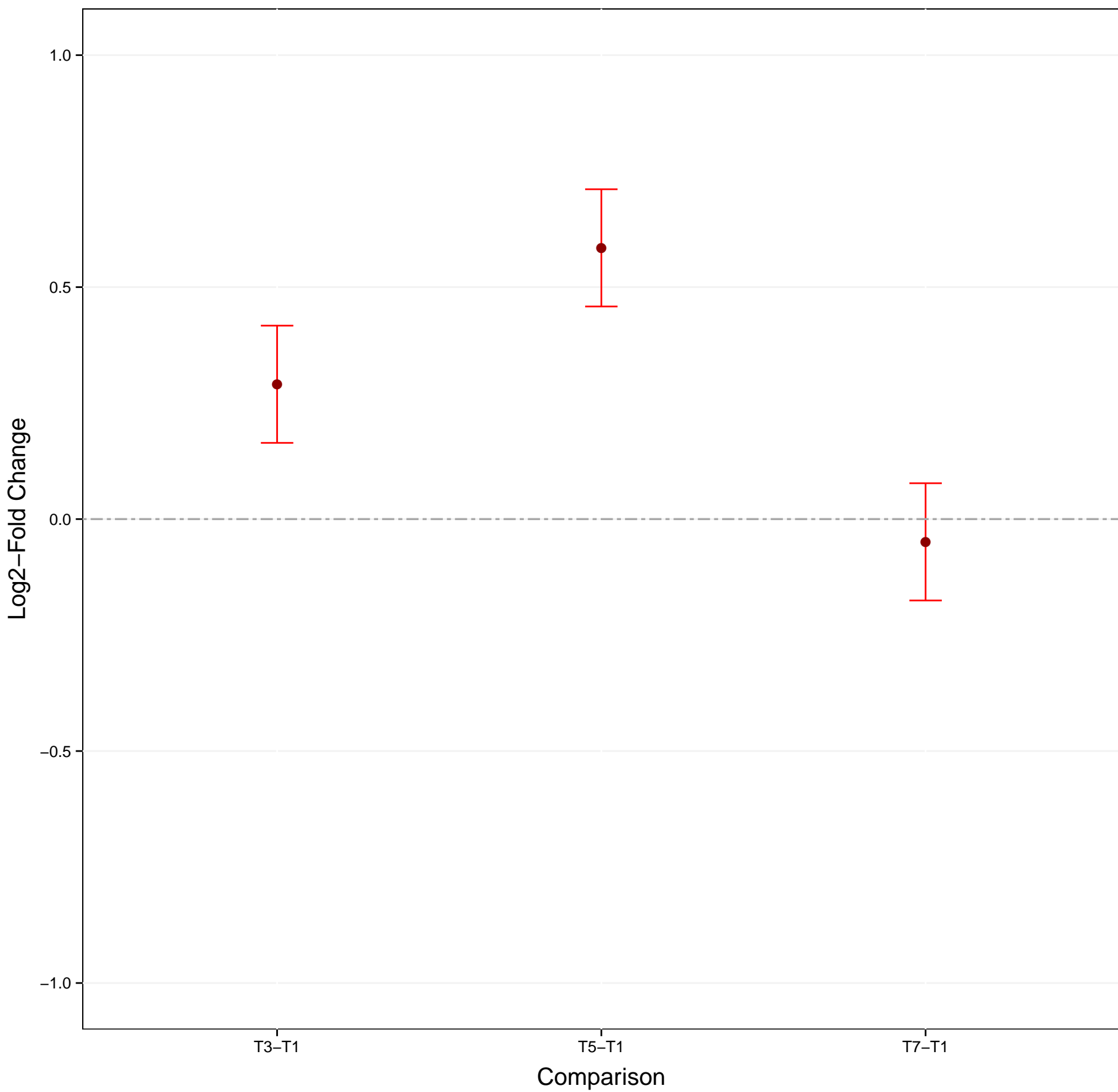
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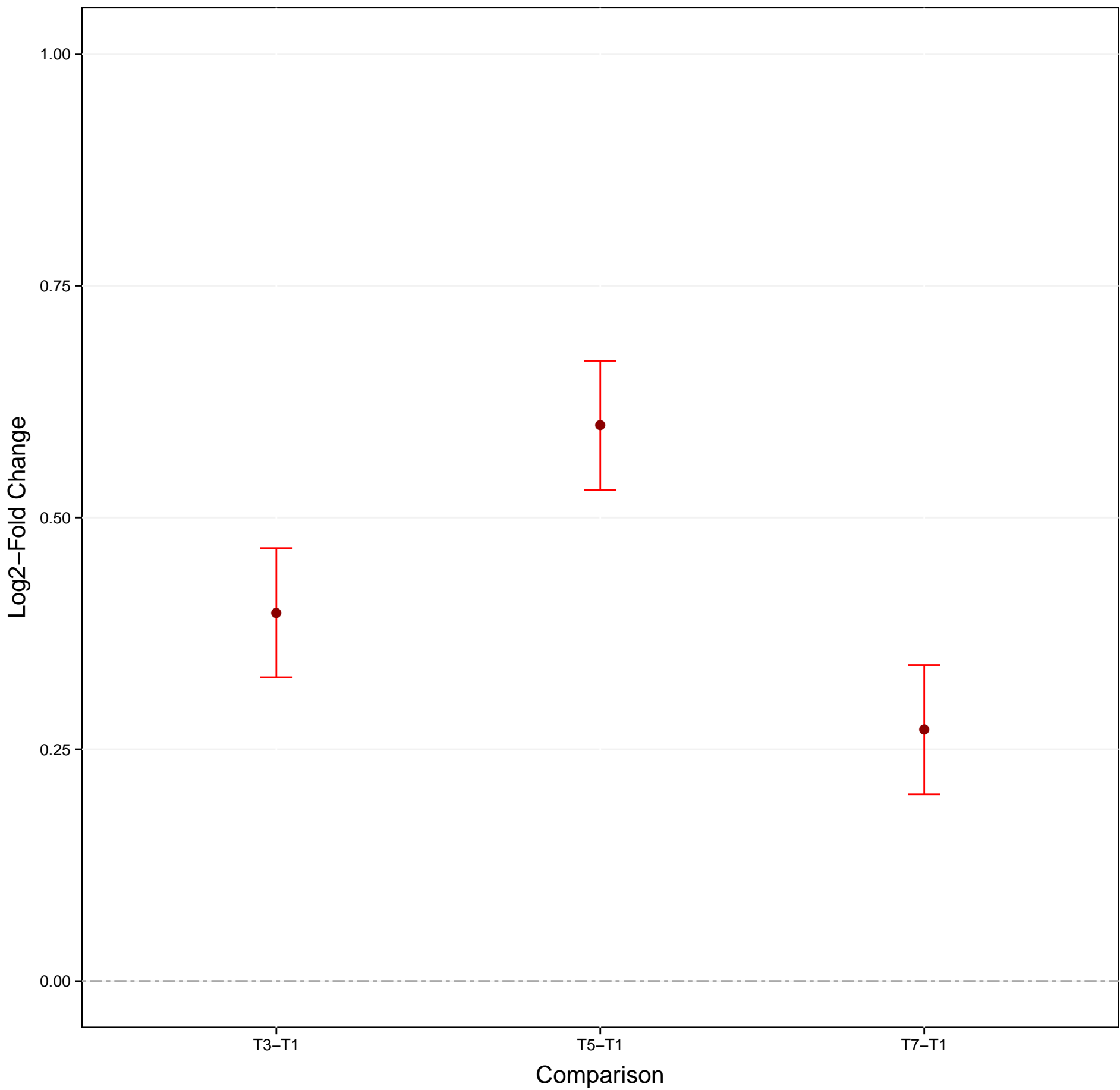
ODO2



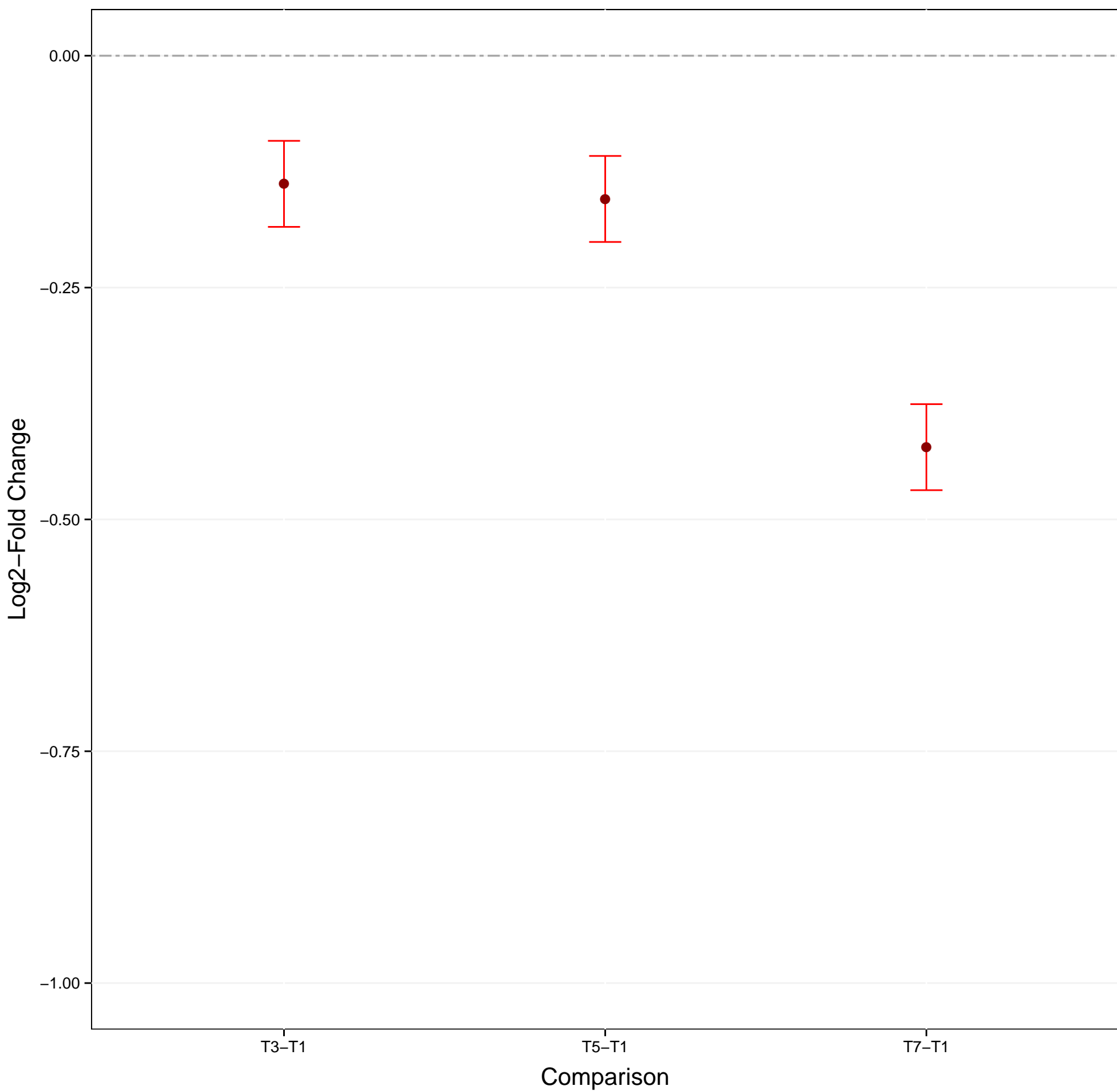
ODPA



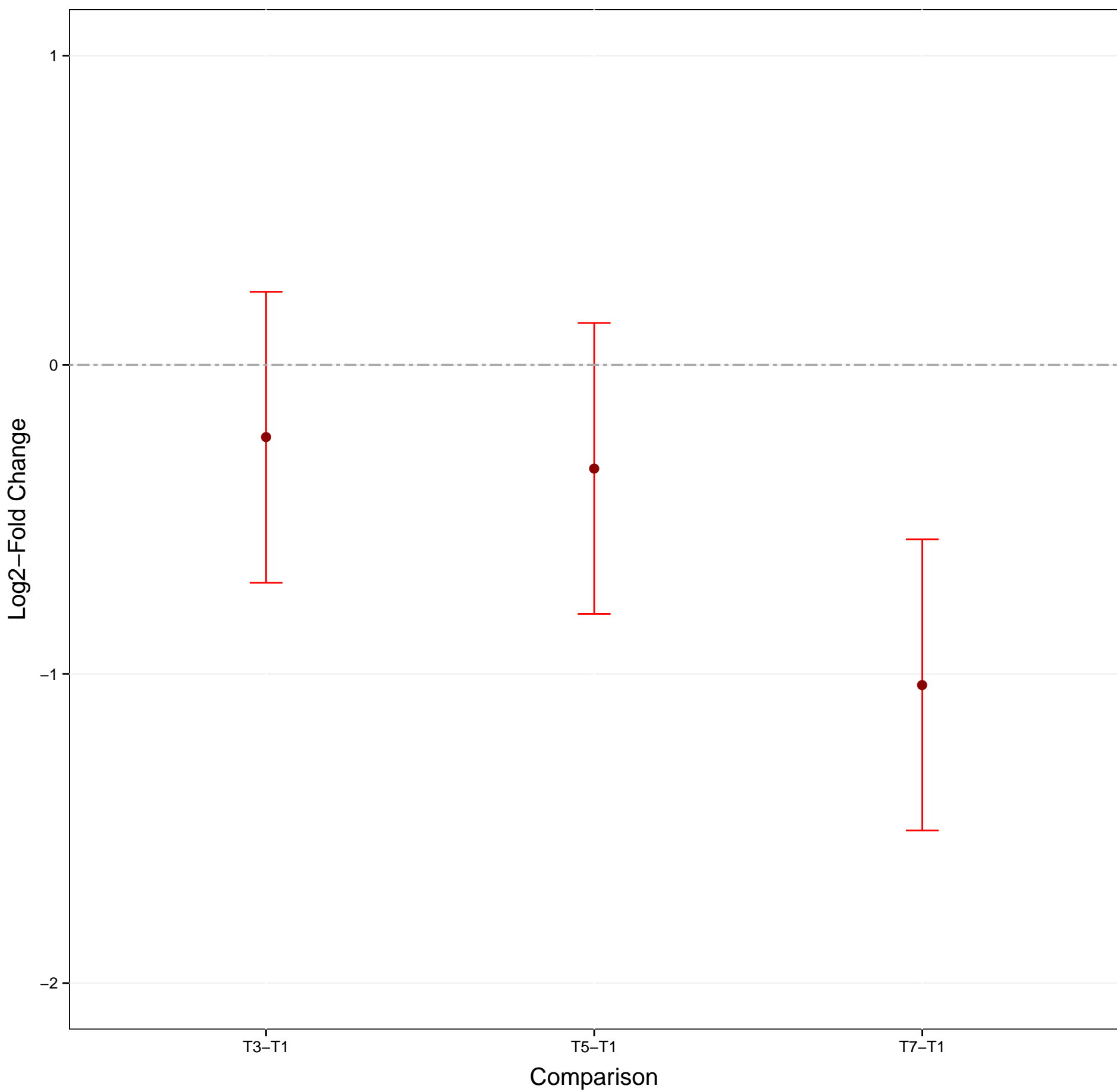
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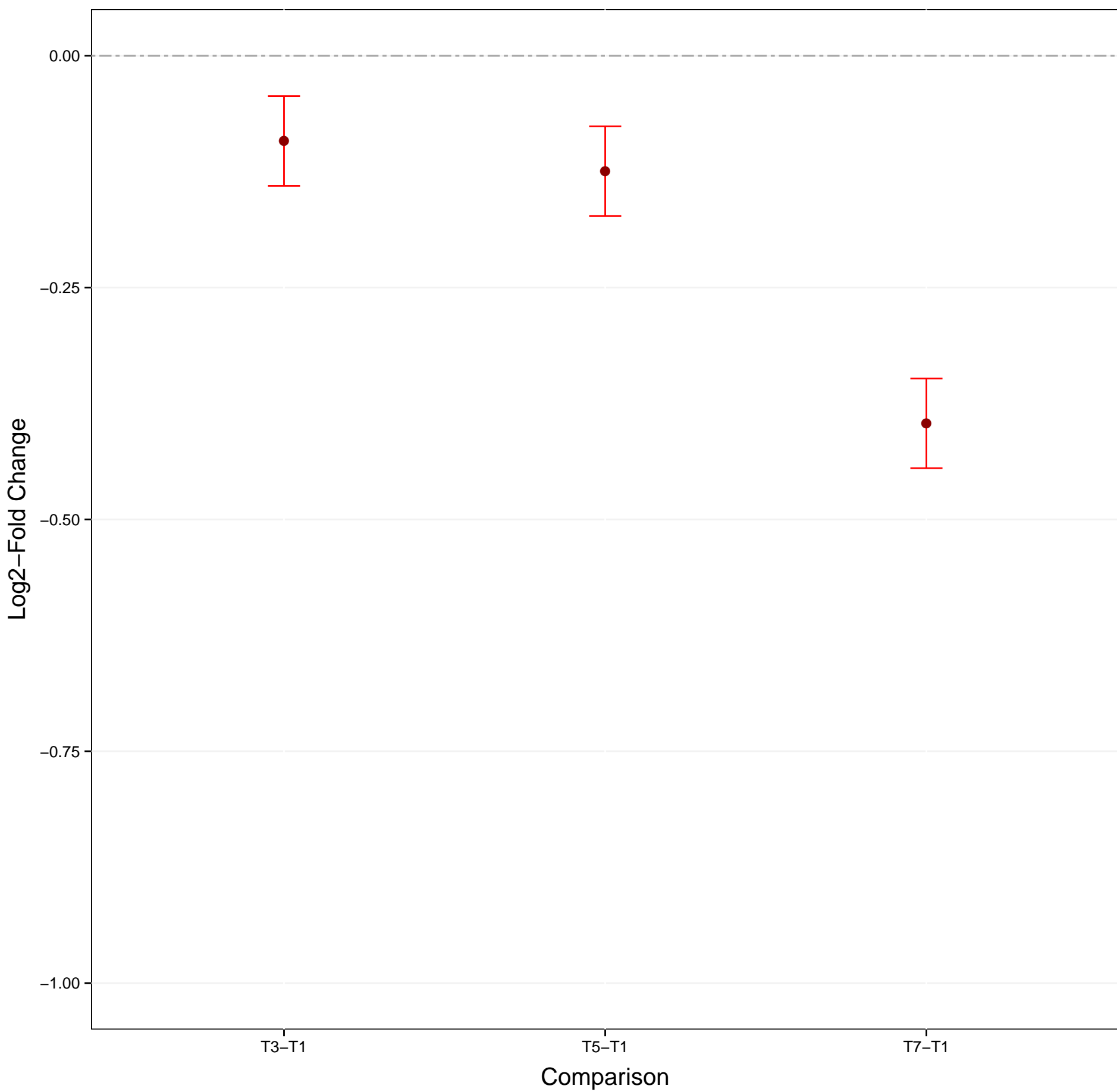
PDC1



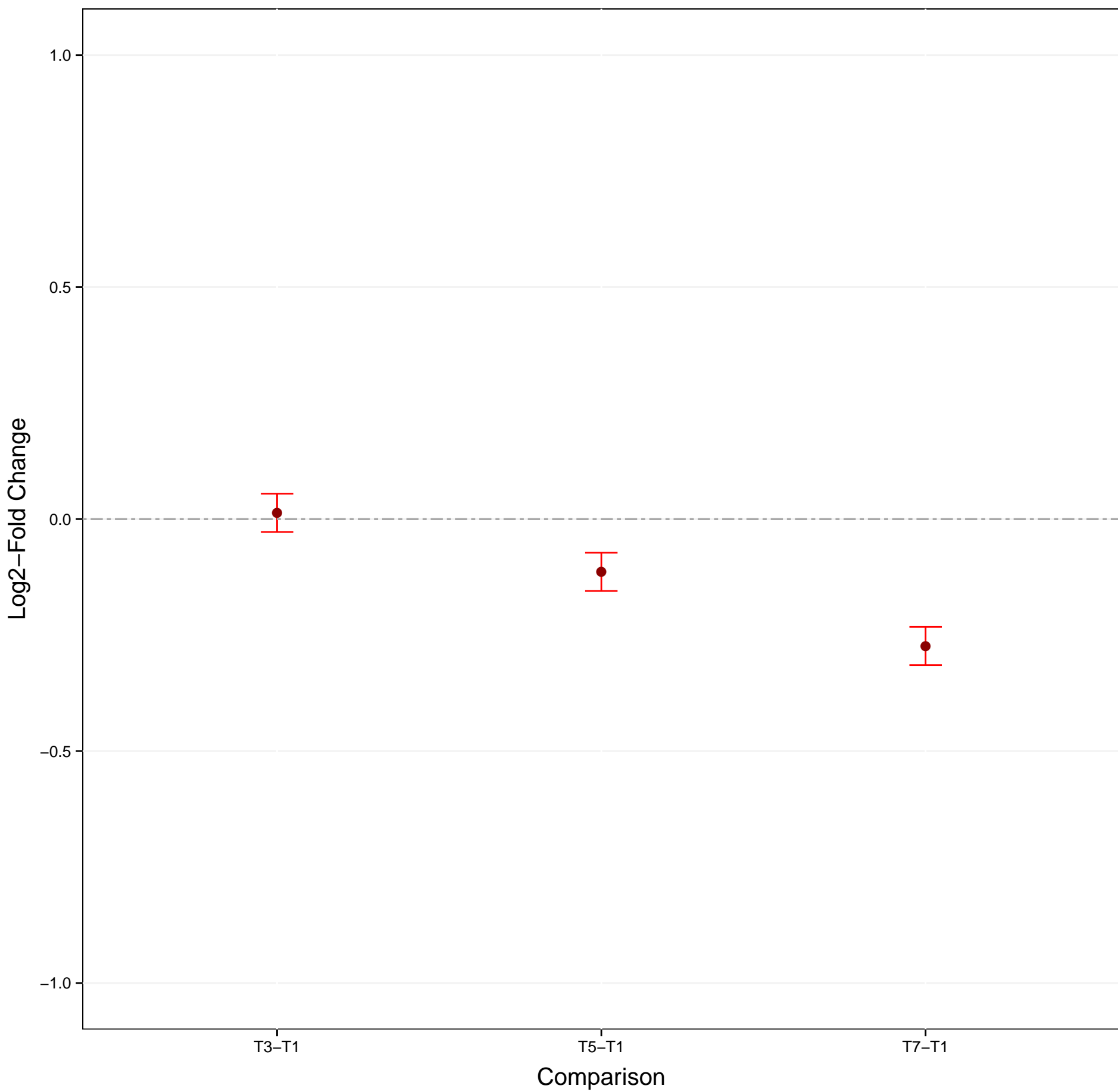
PDC5



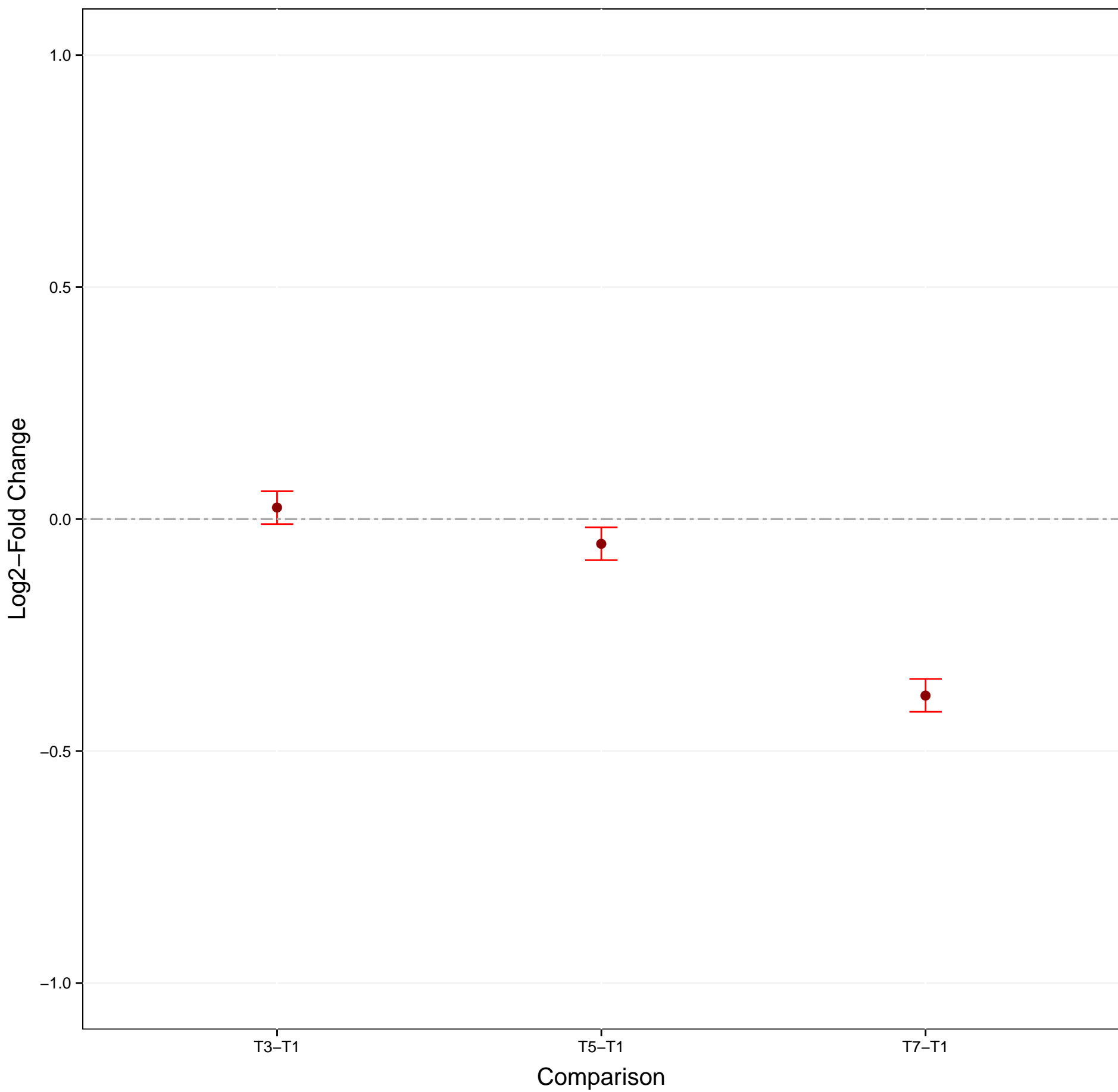
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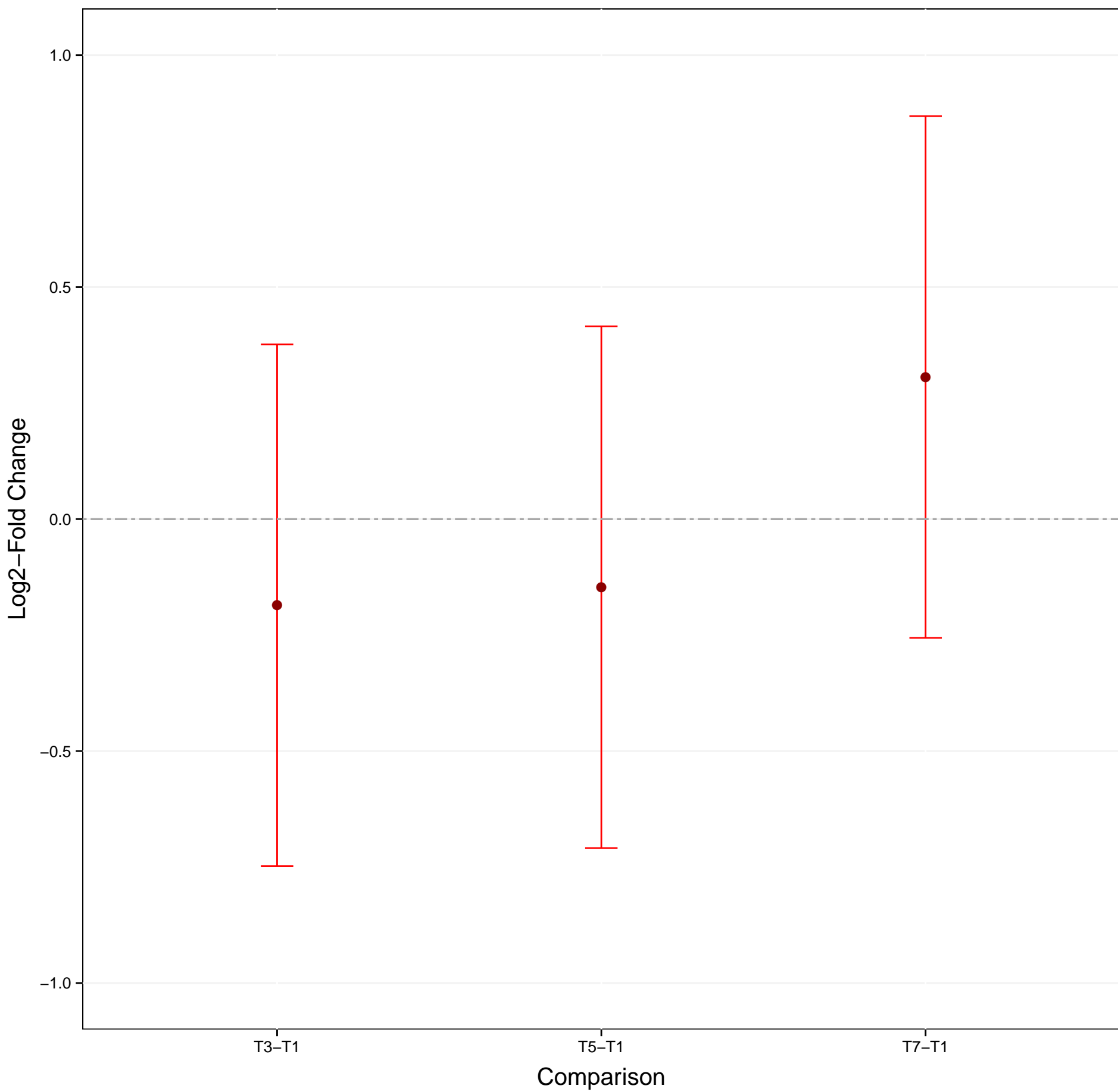
PGK



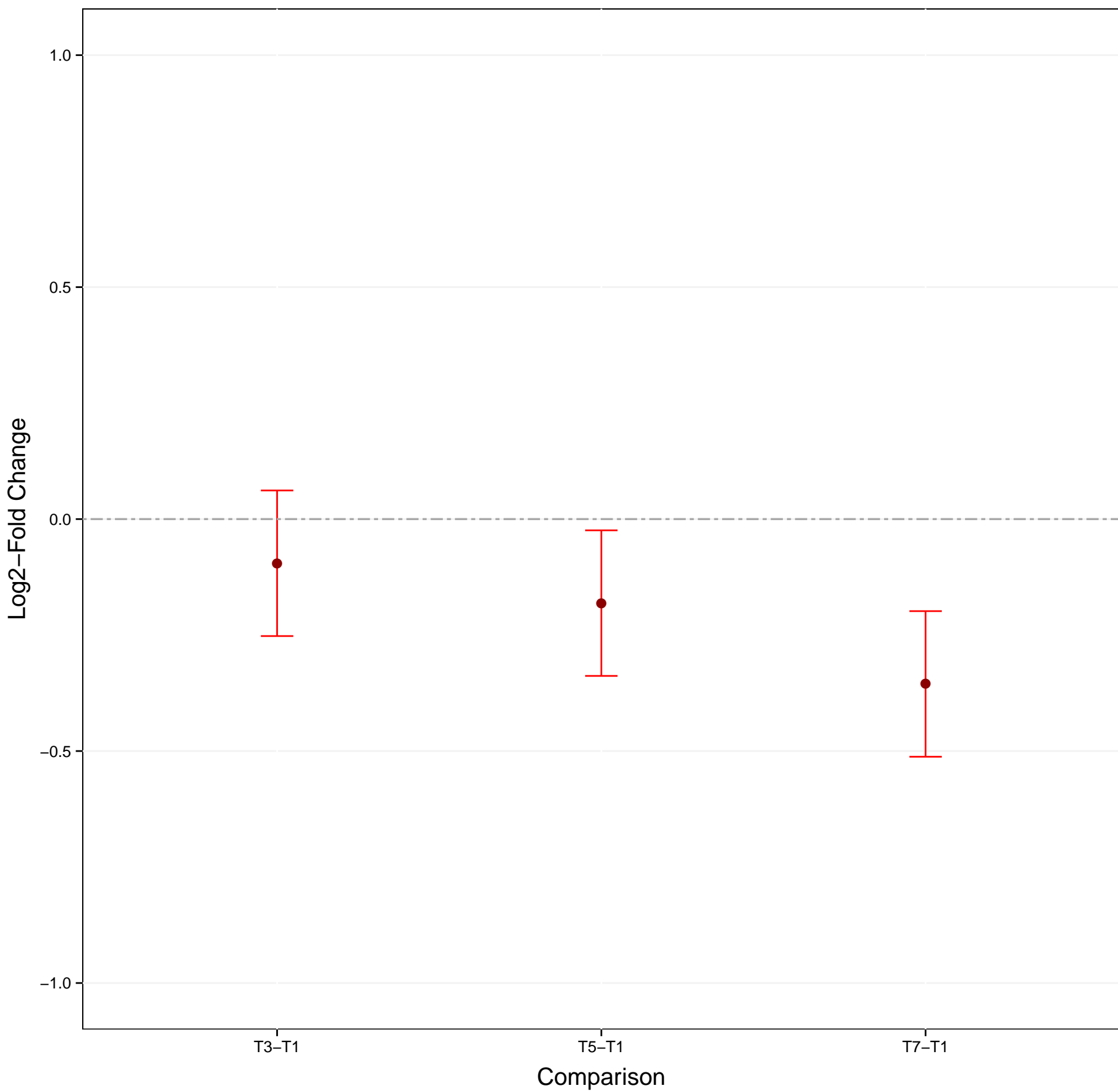
PMG1



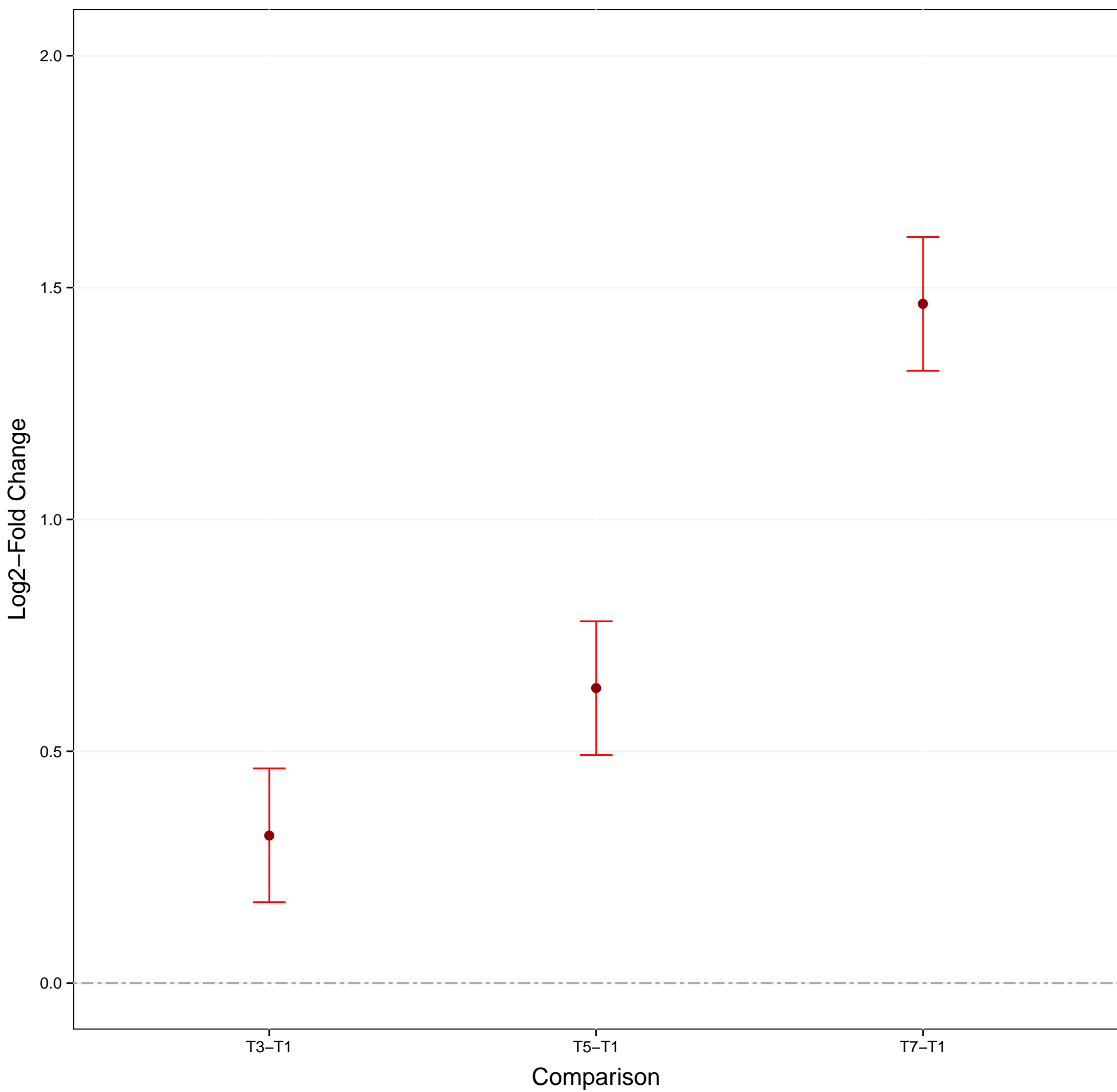
PMG2



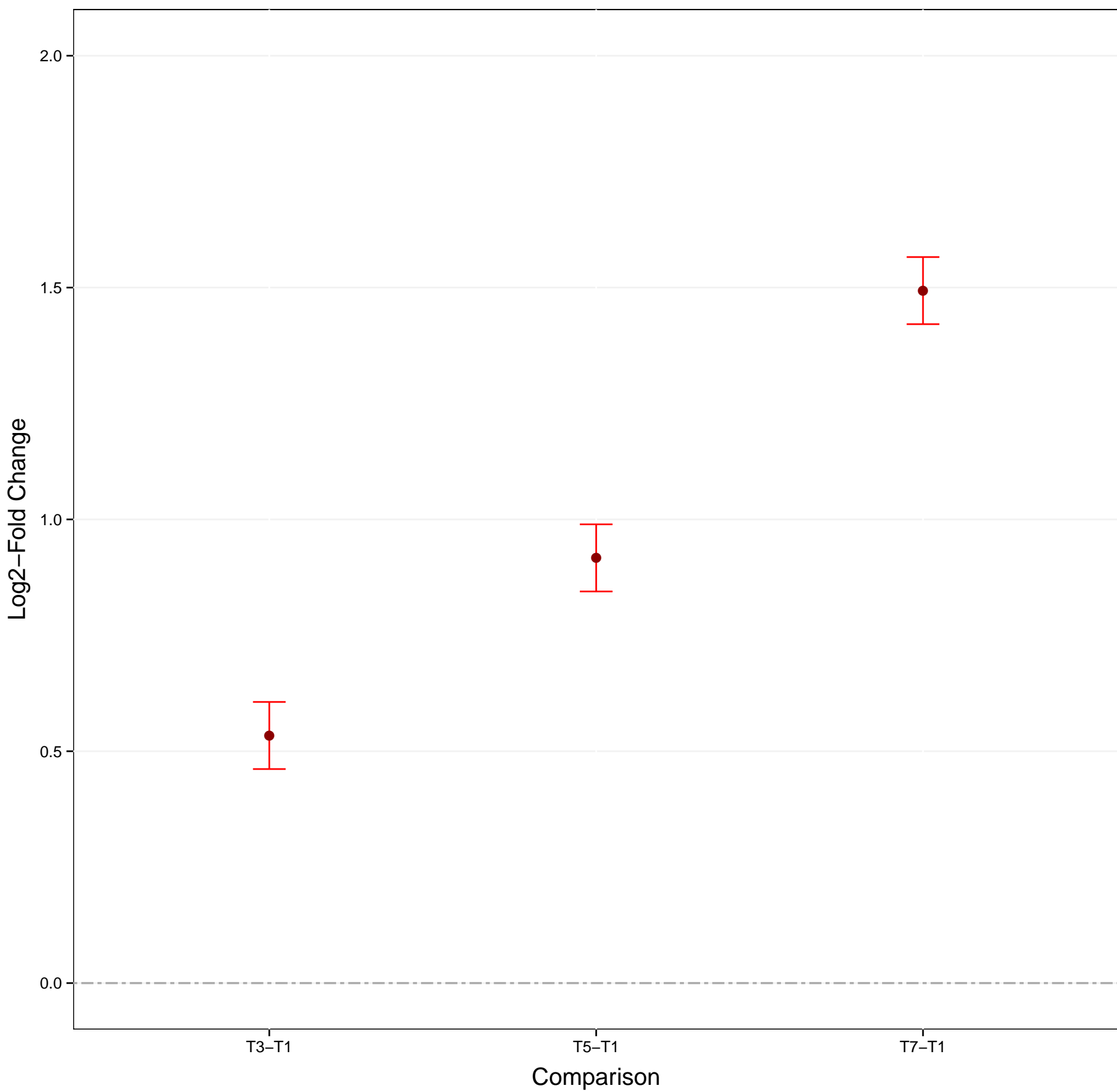
PMG3



SDH3



SUCA



SUCB

