

(A) Bayes factor in favour of alternative
from moderate evidence against the null
to very strong evidence for the null

ROPE in Hz centered on 0 by 2 Hz steps

[0.3, -0.3]	3.1	2.89	2.61	2.21	2.25
[1, -1]	3.15	3.03	2.71	2.25	2.21
[2, -2]	3.15	2.99	2.63	2.24	2.23
[4, -4]	3.26	2.94	2.54	2.13	2.08
[6, -6]	3.17	2.77	2.25	1.85	1.81
[8, -8]	2.83	2.45	1.94	1.58	1.42
[10, -10]	2.69	2.07	1.61	1.33	1.08
[12, -12]	2.31	1.63	1.26	0.99	0.82
[14, -14]	1.88	1.23	0.96	0.75	0.62
[16, -16]	1.65	0.92	0.74	0.55	0.45
[18, -18]	1.18	0.72	0.49	0.38	0.32
[20, -20]	0.89	0.48	0.36	0.27	0.23
[22, -22]	0.6	0.34	0.24	0.19	0.15
[24, -24]	0.39	0.23	0.16	0.12	0.1
[26, -26]	0.24	0.16	0.11	0.08	0.06
[28, -28]	0.18	0.13	0.07	0.06	0.04
[30, -30]	0.16	0.09	0.04	0.04	0.03
[32, -32]	0.14	0.06	0.03	0.03	0.02
[34, -34]	0.1	0.05	0.02	0.02	0.01
[36, -36]	0.05	0.04	0.01	0.02	0.01
[38, -38]	0.02	0.03	0.01	0.01	0.01
[40, -40]	0.05	0.02	0.01	0.01	0

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prior standard deviation in Hz

Bayes factor

