

Quantification	r	B_{01}	B_{02}
Mean volume	.20	1-to-1.2	1-to-4.8
Mean volume after wins	.13	1.6-to-1	1-to-1.6
Mean volume after losses	.22	1-to-1.7	1-to-7.2
Mean duration	.11	2.0-to-1	1-to-1.0
Mean duration after wins	.05	2.6-to-1	2.7-to-1
Mean duration after losses	.14	1.5-to-1	1-to-1.9
Mean volume x duration	.18	1.0-to-1	1-to-3.7
Mean volume x sqrt(duration)	.18	1.0-to-1	1-to-3.6
Mean volume x ln(duration)	.16	1.3-to-1	1-to-2.5
Count high volume settings	.40	1-to-140	1-to-279
Count high duration settings	.05	2.6-to-1	2.8-to-1
First-trial volume	.03	2.7-to-1	3.5-to-1
First-trial duration	.01	2.8-to-1	4.9-to-1
Count low volume settings	-.34	1-to-19	1400-to-1

Note: Effect size r calculated as $\sqrt{F / (F + N - 2)}$. Bayes factors rounded to two significant digits.