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ETS	I	II	III	IV	V
Inhibitor	MPTP	3-NP	Antimycin-A	Azide	Oligomycin
Cho	67.0±11.7*	146.8±19.6*	151.9±25.3**	152.1±35.3*	139.0±51.9
PC	162.1±114.4	51.2±20.9**	39.7±8.9***	112.1±55.4	47.0±17.9*

Supplemental Table. 1. Relative changes of Cho and PC following ETS complex inhibition measured by MALDI-TOF MS. The percent ratios were calculated by the comparisons of the average ion counts measured for each metabolite vs. the respective control values after normalization. The values are given as means ± SD (n=5, *: p<0.05; **: p<0.01; ***: p<0.001).