



Figure S4. Correlation between transcriptional responses in BE(2)-C cells treated with *S. kaviengensis*-derived F7E2e or commercial antimycin A. Human BE(2)-C neuronal cells were treated with 100 ng/ml (~200 nM) F7E2e or commercial antimycin A, total RNA was harvested 24 h later, and transcriptional responses were analyzed using Affymetrix Human U133 Plus 2.0 arrays and Genomatix software. Complete lists of up- and down-regulated genes are given in Tables S2 and S3, and comparisons of co-regulated genes are provided in Table S4. The 757 genes that were co-regulated after treatment with F7E2e or commercial antimycin A and demonstrated a ≥ 2 -fold change are shown.