



Figure S3. Effect of mycophenolic acid and purified antiviral compound F7E2e from *S. kaviengensis* on viability and proliferation of various cultured cell lines. The indicated cell lines were treated with either 25 μ M mycophenolic acid (MPA) (A) or 100 ng/ml (~200 nM) *S. kaviengensis* compound F7E2e (B), and cell viability was measured by MTT assay at 24, 48, and 72 h after compound addition. Results represent the mean \pm SEM from three independent experiments.