

SUPPLEMENTARY TABLE**Supplementary Table S1: Antiviral activity of OM against EV71 (strain; SHZH98), MOI of 1**

Testing compound	CC ₅₀ ^a (μ M)	IC ₅₀ ^b (μ M)	IC ₉₀ ^c (μ M)	SI ^c
OM	86.60 \pm 1.68 ^d	17.55 \pm 1.39 ^d	24.72 \pm 0.20 ^d	4.93

^aCytotoxicity (CC50) was determined by MTT assay on RD cells at 24h.

^bAntiviral activity (IC₅₀) was tested by real-time PCR assay to quantify the intracellular viral RNA level on RD cells at MOI of 1, p.i. 12h.

^cSelectivity Index (SI) is the ratio of CC50 to IC50.

^dValues represent the mean \pm SD of three independent experiments.