



Figure S1. SRT2104 for intragastric administration. (A–D) The level of ALT (A), AST (B), BUN (C), and CR (D) of serum in mice with PBS ($n = 3$), SRT 50mg ($n = 5$), SRT 100mg ($n = 4$), and SRT 200 mg ($n = 3$), respectively. (E–H) The embryo-resorption rate (E), the weight of the placenta (F), the weight of the live fetus (G), and Δ BP (late PG—basic condition) (H) in mice with PBS ($n = 5$), SRT 50 mg ($n = 5$), SRT 100 mg ($n = 5$), and SRT 200 mg ($n = 1$), respectively. Error bars, mean \pm SD. The data were analyzed by one-way ANOVA (and nonparametric or mixed) and unpaired Student's test (and nonparametric tests). * $P < 0.05$; ** $P < 0.01$; *** $P < 0.001$; **** $P < 0.0001$.