



Supplementary Fig. S2. (A) We used 1, 0.5, 0.25, 0.125, and 0 mg/L clarithromycin (CAM) to treat HP on culture plates. The inhibitory effect of CAM on HP growth was dose-dependent. The data of inhibitory effects of CAM in the growth of HP is shown in the lower panel (the results are expressed for triplicates in each treatment group; error bar means standard errors). (B) The time point of assay and the schedule to assess the proliferation and cell cycles of MA-1 and OCI-Ly3 cells which were co-cultured without HP infection, with HP infection, and with HP infection and cyclosporine A (CsA) (C) The results of proliferation of MA-1 and OCI-Ly3 cells co-cultured without HP, with HP infection, and with HP infection and cyclosporine A (CsA) (the results are expressed for triplicates in each treatment group, error bar means standard errors).