

Figure S1. Total ion chromatograms (TICs) of BmE cells post BmNPV infection at different time.

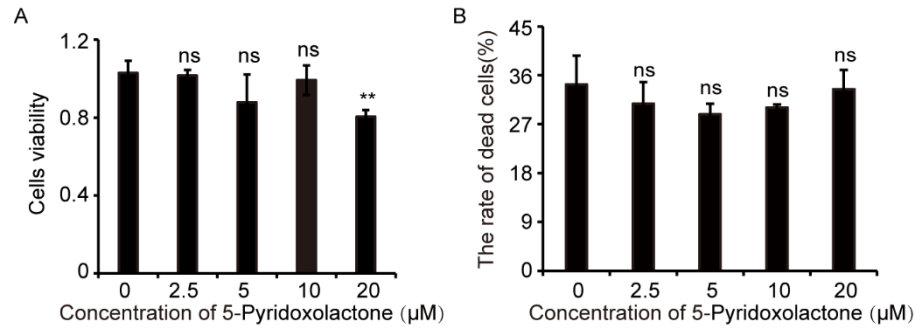


Figure S2. Cytotoxicity of 5-Pyridoxolactone in BmE and BmN4 cells. A. Cell variability of BmE cells treated with 0, 2.5, 5, 10, 20μM of 5-Pyridoxolactone was detected by CCK8; B. The rate of dead cells in BmE cells treated with 0, 2.5, 5, 10, 20μM of 5-Pyridoxolactone was detected by Live-Dead cell dyeing.