Supplementary Fig. 2 Effects of LA on protein expression of cyclins and CDKs of glioma cells. The cells (4 × 10^5) were cultured in 6-cm dishes. After reaching 80% confluence, the cells were treated with DMSO or LA (10, 20, or 30 µM) for 48 h. Subsequently, they were collected, and subcellular extracts were analyzed through immunoblotting. Specific antibodies were used to detect cyclins and CDKs. The experiments were repeated three times (n = 3).