



Figure 1. The relative expression levels of circRNAs in different cell lines. (a) qRT-PCR was used to detect the expression level of circBIRC6 in different cell lines; (b) qRT-PCR for detecting the circHIPK3 expression in different cell lines; (c) qRT-PCR was used to analyze the expression level of circASXL1 in different cell lines; (d) qRT-PCR for determining the circSMARCA5 expression in different cell lines. (ns, no significance; *P < 0.05; **P < 0.01; ***P < 0.001).