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A, LNCaP and 22Rv1 cells were incubated with or without 10 μM enzalutamide for the indicated duration. Quantitative real-time PCR was performed using the indicated primers and probes. The transcript level of the target transcript was corrected according to the corresponding GAPDH transcript level. All values represent the results of at least three independent experiments. The level of each transcript in untreated with enzalutamide cells was defined as 1. Boxes: mean; bars: ± SD. *P < 0.05 (compared with non-treatment with enzalutamide).