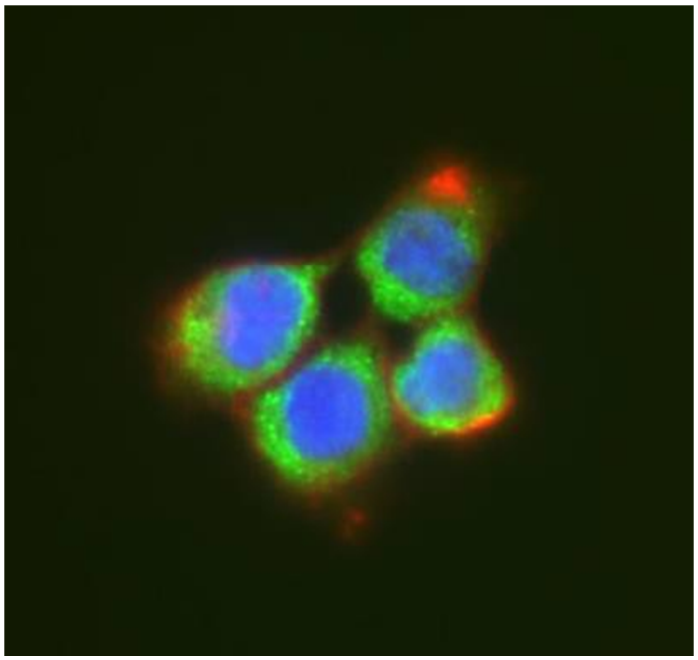
Purified anti-DDX6 Antibody



A431 cells were stained with purified anti-DDX6 clone (11G10B39) antibody, followed by staining with DyLight™ 488 conjugated goat anti-mouse IgG antibody and Alexa Fluor® 594 conjugated phalloidin (red). Nuclei were stained with DAPI (blue).

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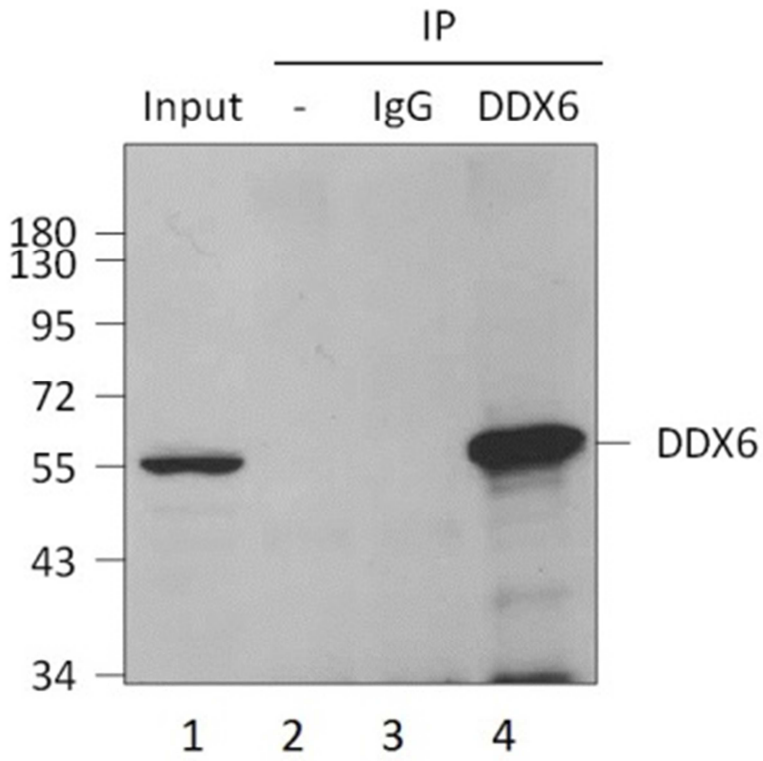

Immunoprecipitation of DDX6 from Hela cell extracts. Lane 1 is 8% input. Immunoprecipitation was performed using protein G resins only (lane 2), mouse IgG isotype control (lane 3), and anti-DDX6 antibody (clone 11G10B39, lane 4). Western blot was performed using anti-DDX6 antibody (clone 11G10B39).