

Supplementary information

Figure Caption

Figure S1. GFP expression of HABPs/pDNA polyplexes against HeLa (A), H9C2 (B), and CT26 (C) cells (3×10^4 cell/well) for 24 h. GFP expression was monitored by fluorescent microscopy (a) and the intensity (%) of GFP was quantified and normalized (b). The numbers in the bottom refer to the mean the weight ratios based on pDNA (gWiz-GFP, 500 ng). The scale bar (-) means 400 μm . ABP, PEI 25k, and Lipofectamine[®] were used as control groups. (n = 3)

Figure S1.

