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Supplemental information

A functional role for glycosylated B7-H5/VISTA immune checkpoint protein in metastatic clear cell renal cell carcinoma

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Supplementary Figure S1, Efficacy of B7-H5 silencing in renal cancer cells, related to Figure 4.

Supplementary Figure S1. Relative fold change in gene expression of GAPDH and B7-H5 measured by RT-qPCR on A) 786-O and B) Caki-1 cells transfected with siNS (negative control), siGAPDH (positive control) and siB7-H5 #1, siB7-H5 #2, siB7-H5 #3, siB7-H5 #4. Data are presented as relative fold change \pm S.D.

Supplementary Figure S1

