

DNMBP-AS1/hsa-miR-30a-5p/PGC1 α Axis Suppresses Tumor Progression of Colorectal Cancer by Inhibiting PKM2-mediated Warburg Effect and enhance anti-PD-1 therapy efficacy

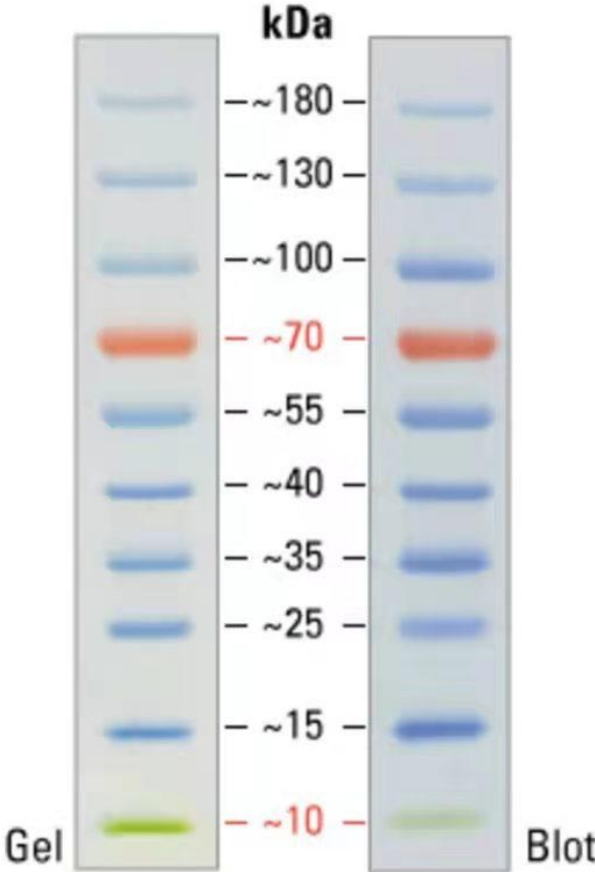
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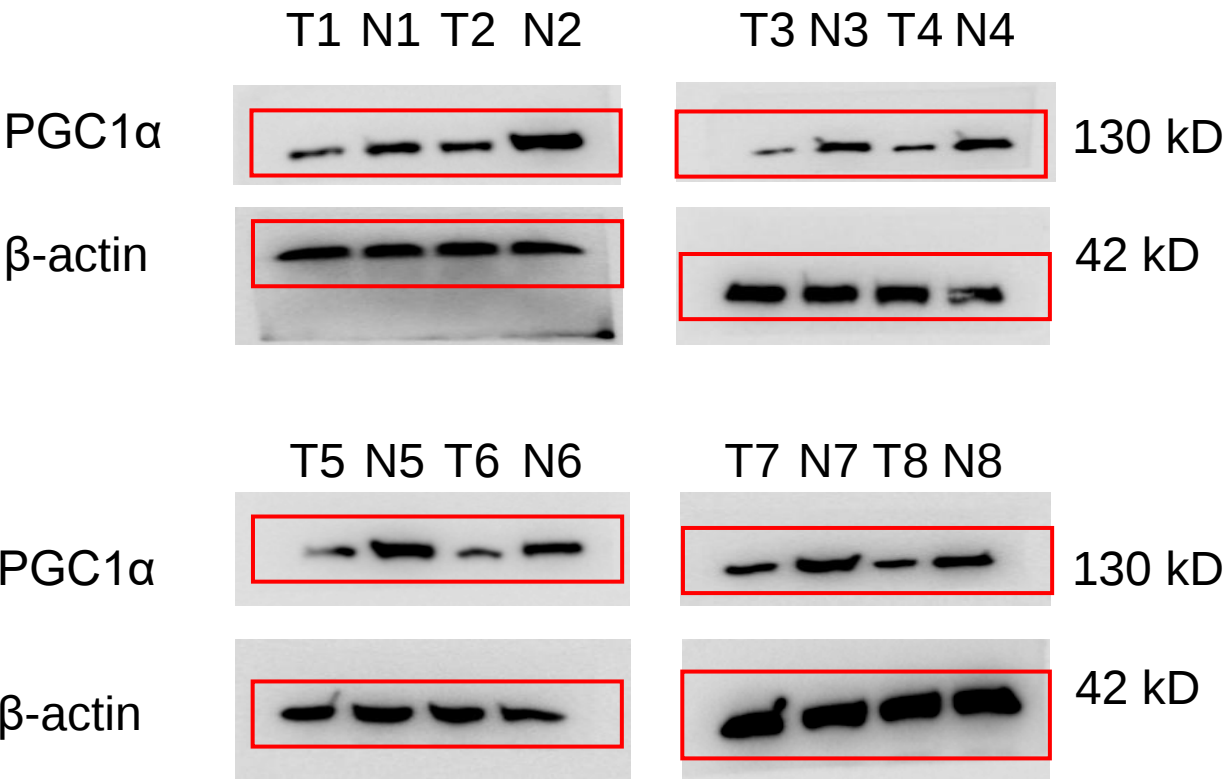
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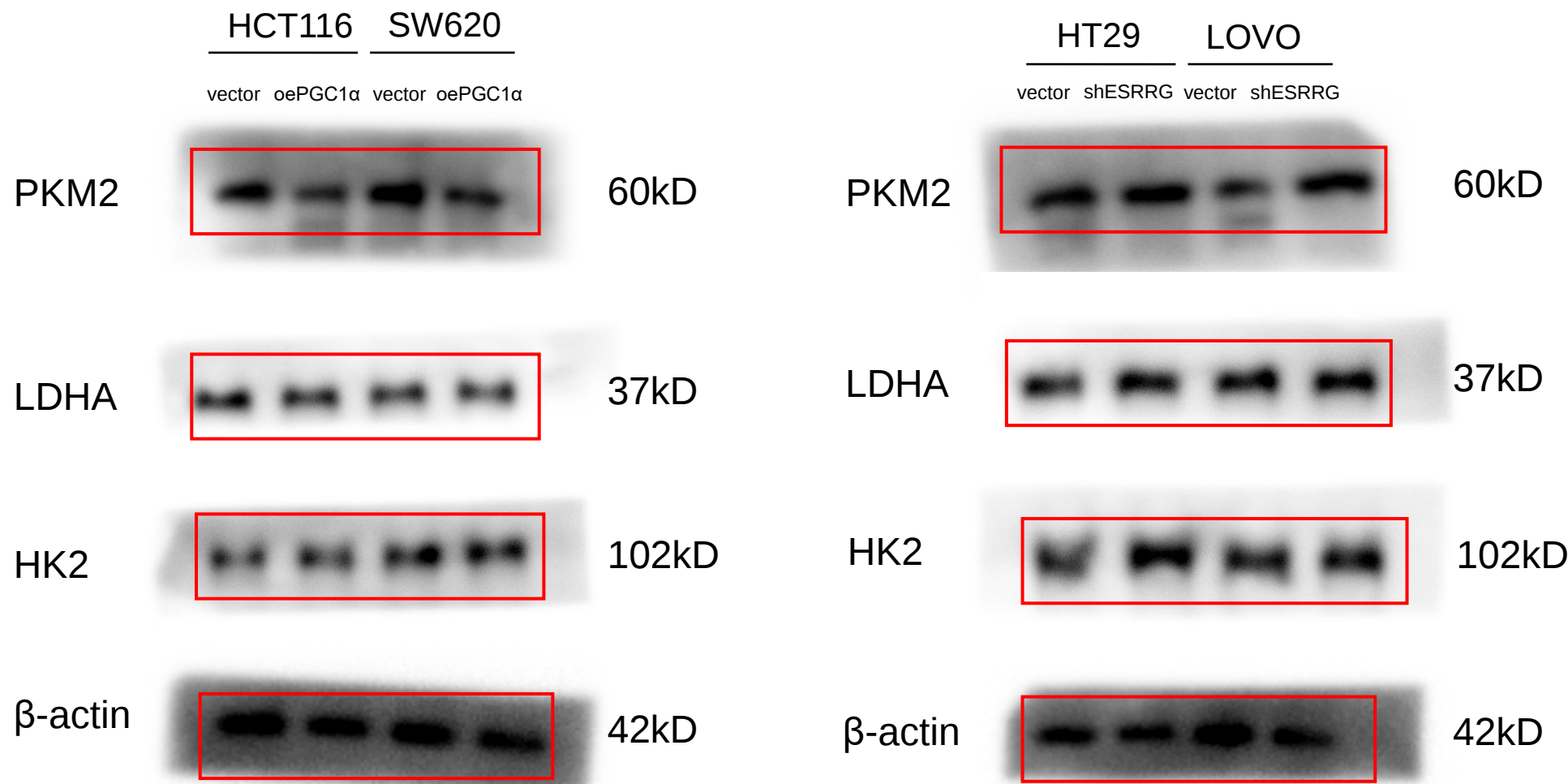
The protein marker used in this work was EZ Mark 10-180bp DNA ladder purchased from Shanghai LJ Biotechnology (band profile see below)



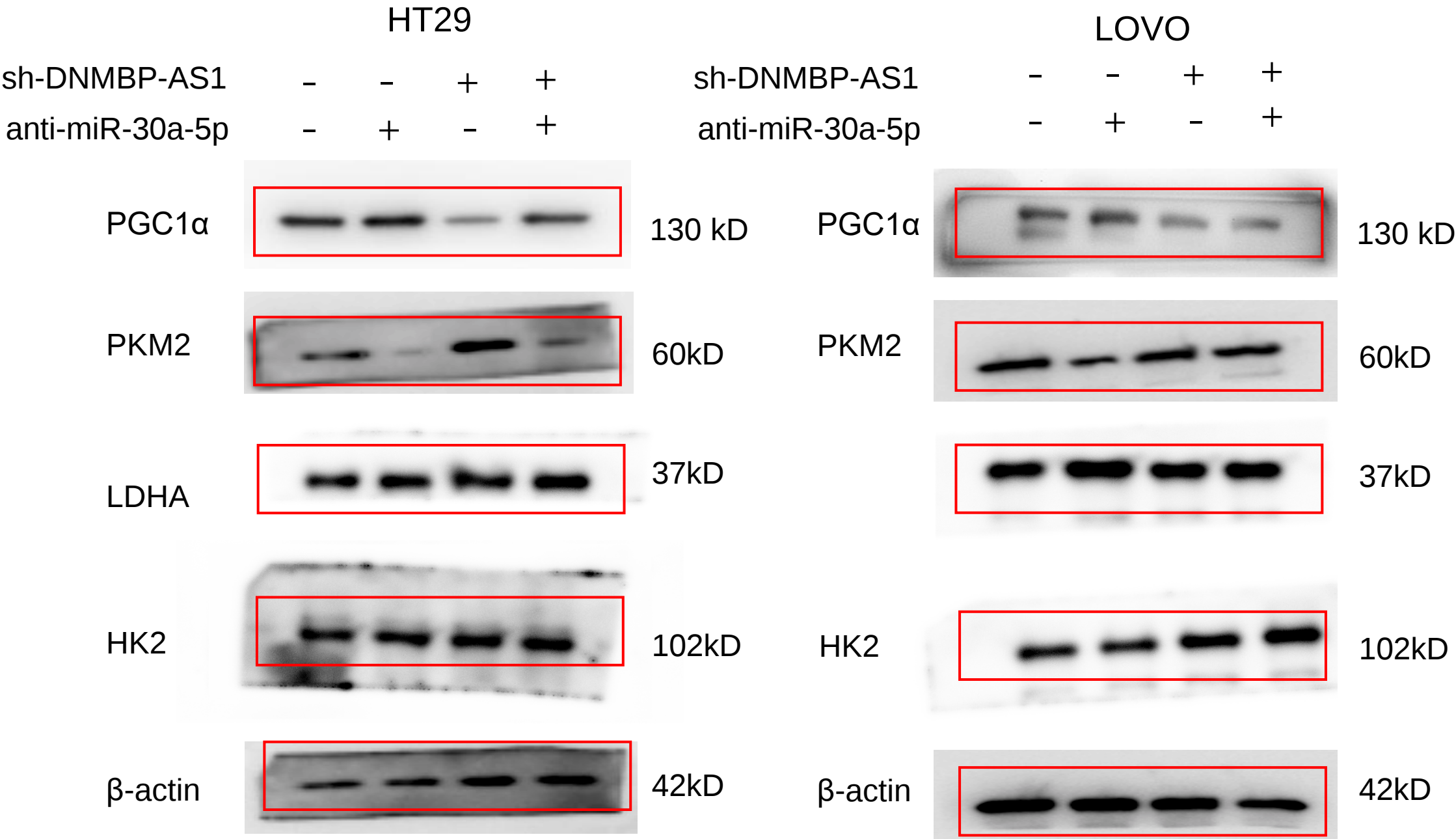
Full unedited blot for Figure 3D



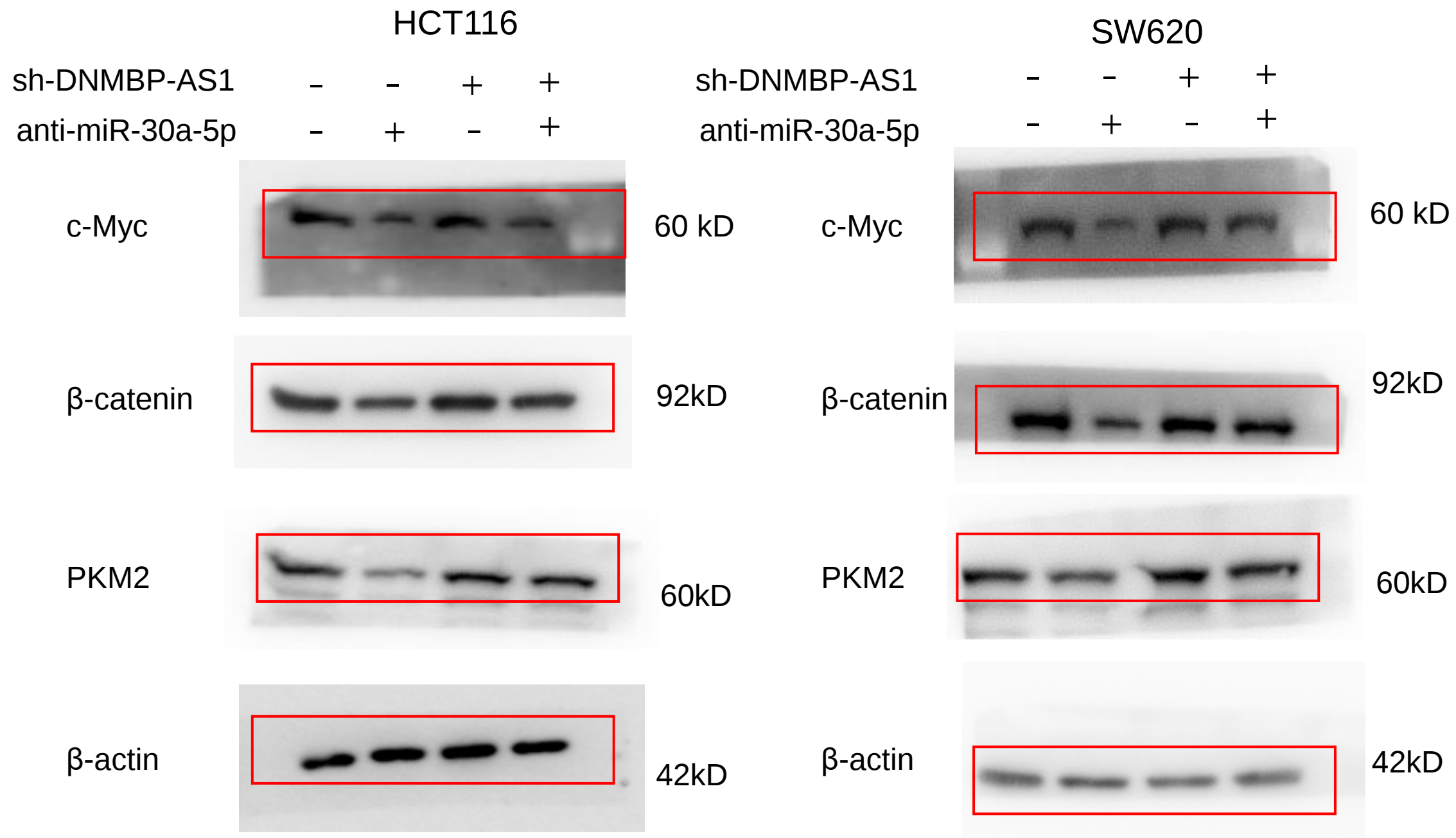
Full unedited blot for Figure 5O



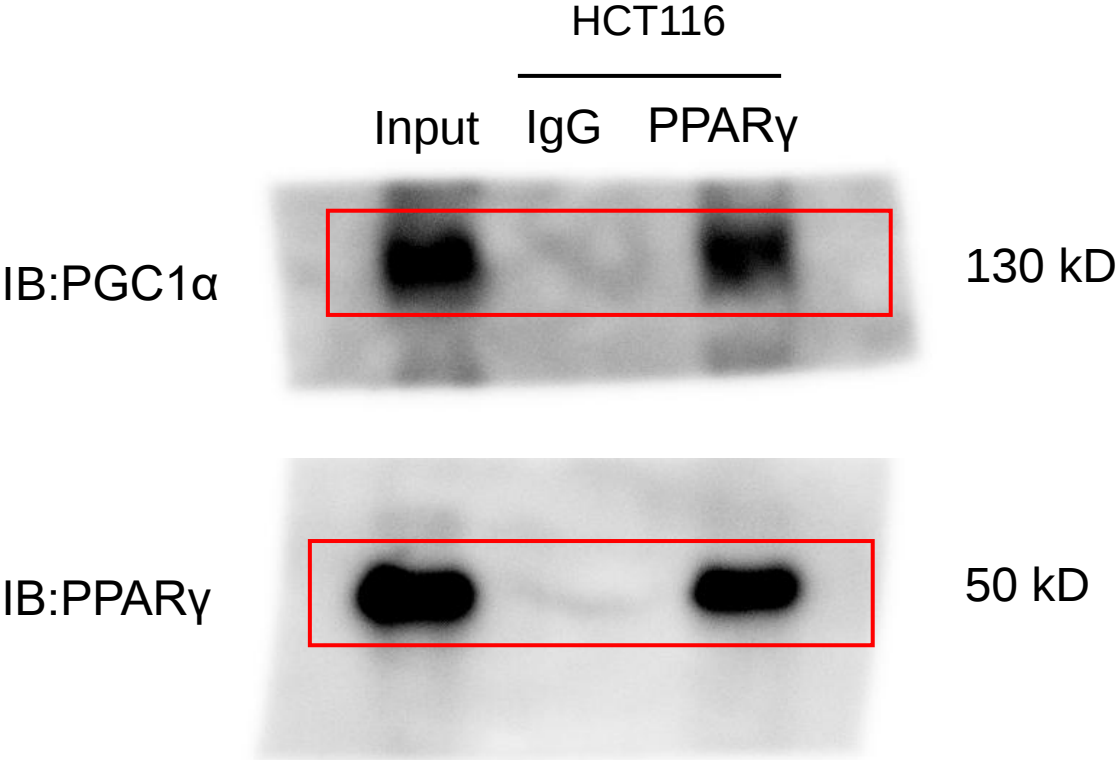
Full unedited blot for Figure 6A



Full unedited blot for Figure 7D-E



Full unedited blot for Figure 7E



Full unedited blot for Figure 7N

