

Figure S1: Analysis of NS5A-D2 expression in transduced Huh7-GCK<sup>+</sup>/HK2<sup>-</sup> cells

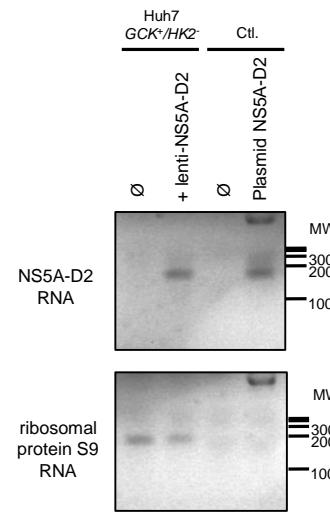


Figure S2: ECAR and OCR quantification during Glycolytic Rate Test performed at 5 and 25mM glucose, on Huh7-GCK<sup>+</sup>/HK2<sup>-</sup> cells expressing or not NS5A-D2.

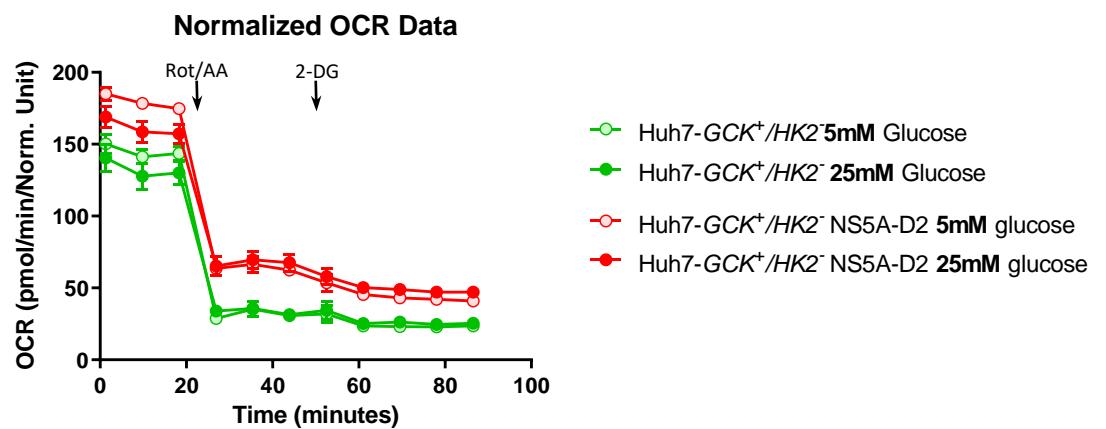
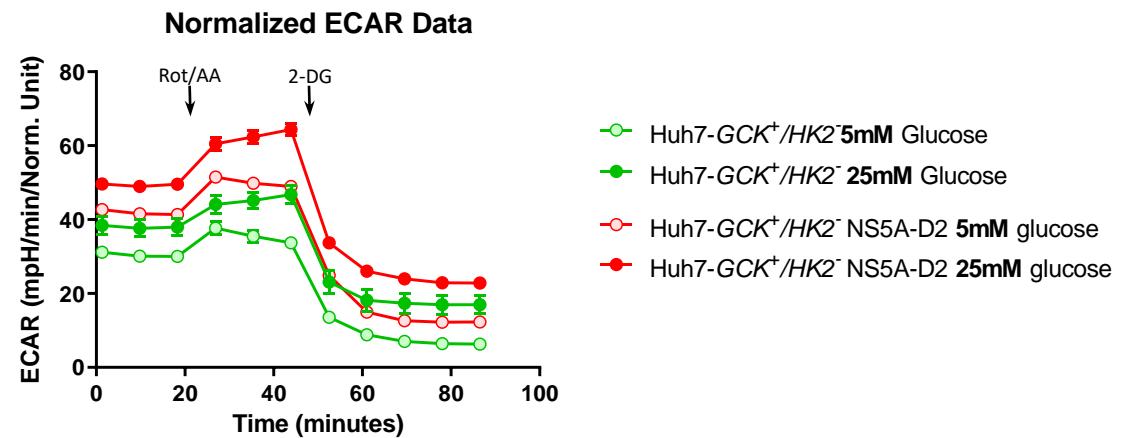


Figure S3: NS5A-D2 alters allosteric properties of GCK enzyme

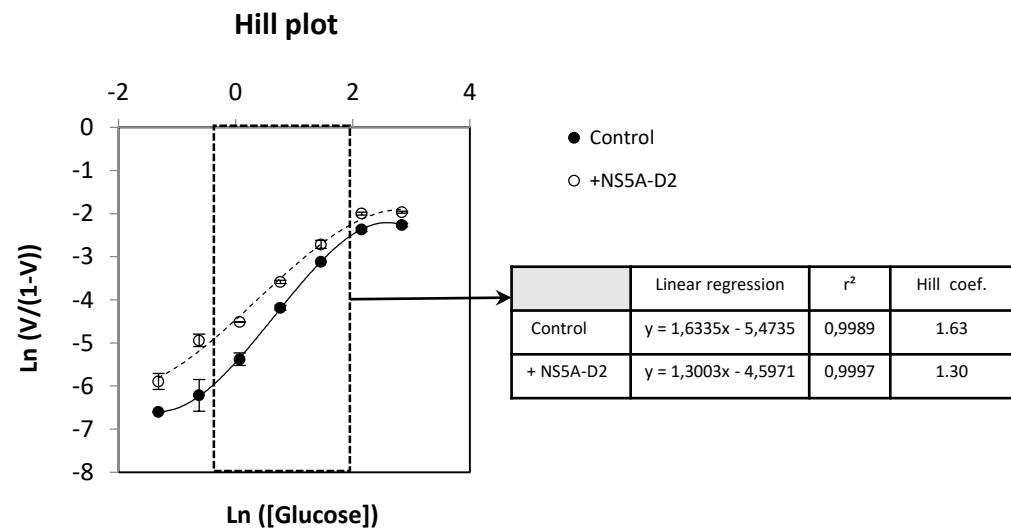


Figure S4: Western-blot Figure 1A

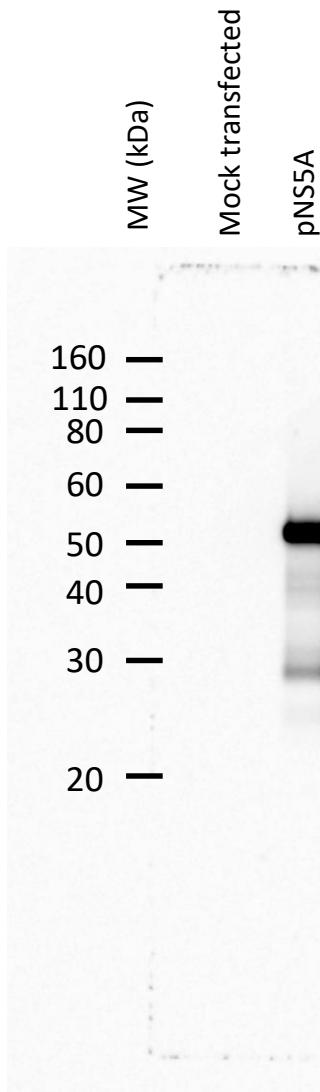
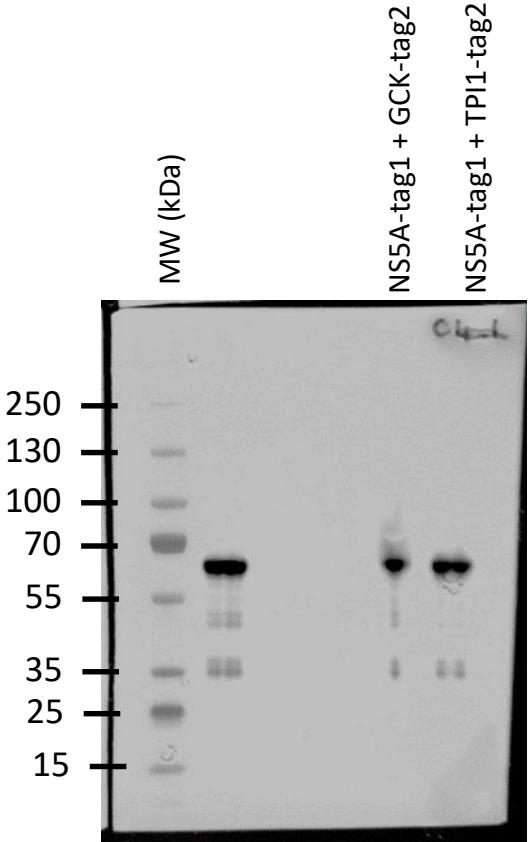
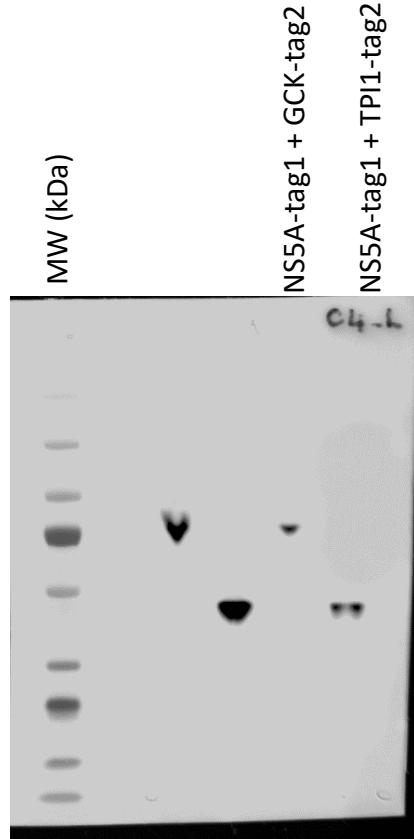


Figure S5: Western-blots Figure 4A

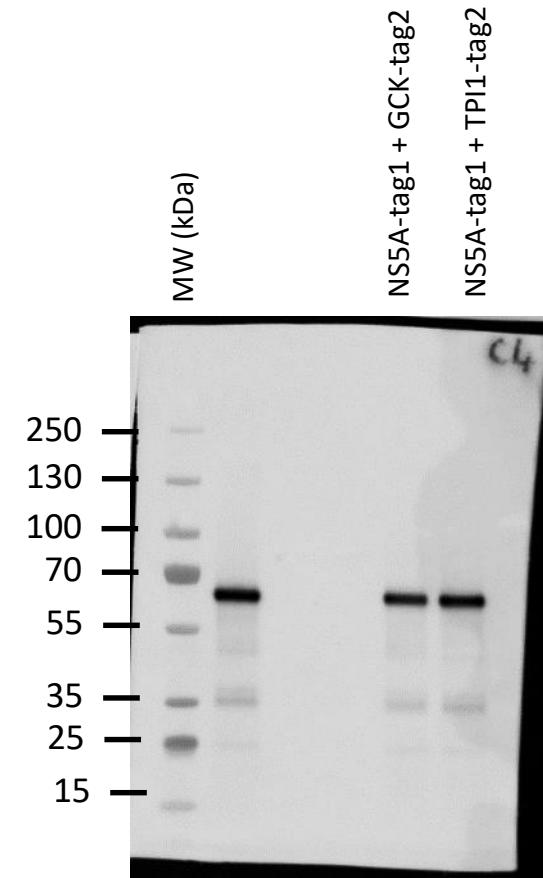
Cell lysates, anti-Tag 1



Cell lysates, anti-Tag 2



IP, anti-Tag 1



IP, anti-Tag 2

