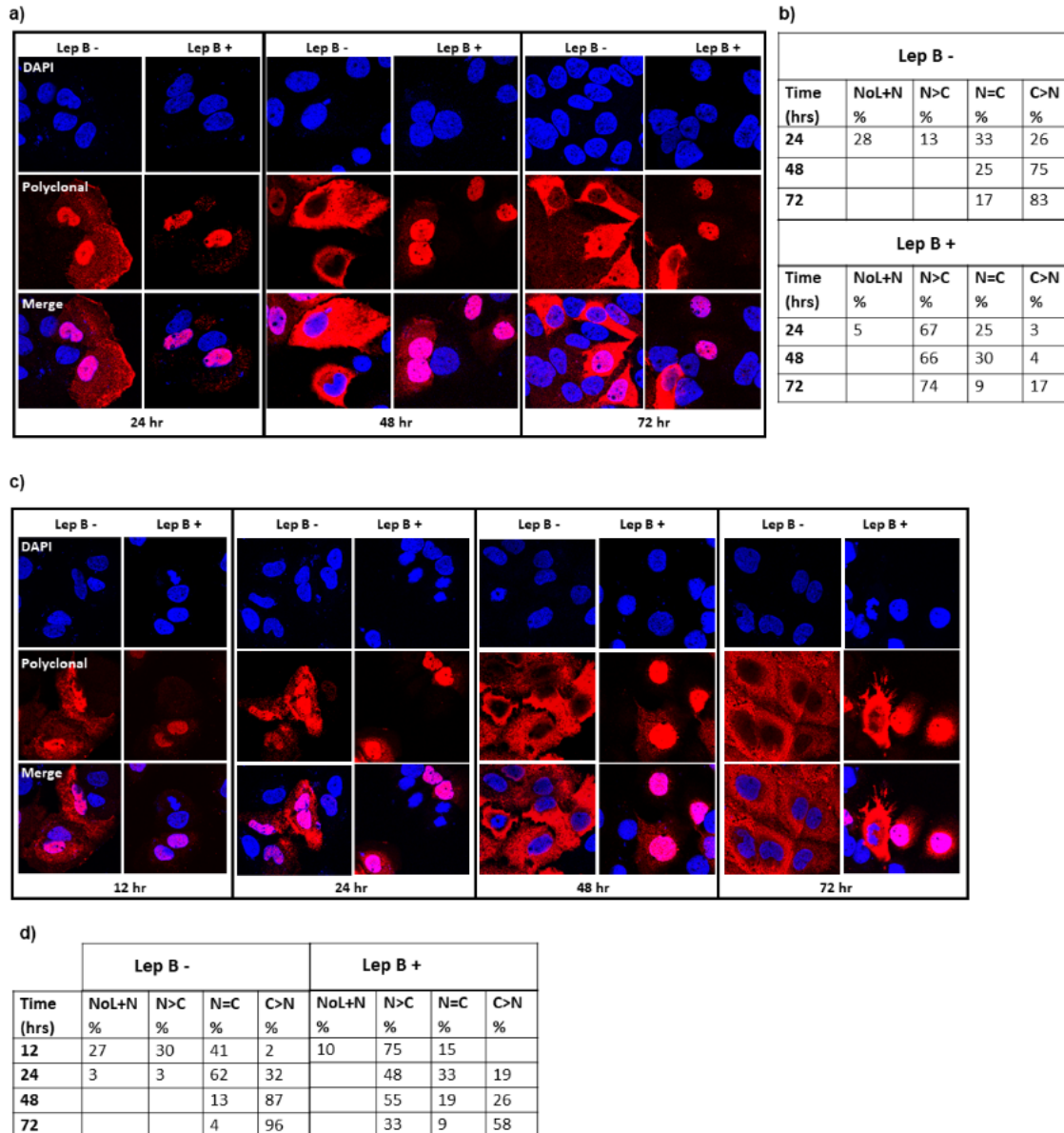


## HBV core protein is in flux between cytoplasmic, nuclear, and nucleolar compartments

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Supplemental data



**Figure S6. Cp export from nuclei are dependent upon CRM1.** Paired experiments at 12, 24, 48, and 72 hours post-transfection by (a) 37 ng or (c) 75 ng of pTruf-HBc DNA. The left column in each pair is a control and the right column shows the effect 30 nM leptomycin B on Cp localization. (b and d) Cells are categorized based on intracellular Cp distribution for each transfection as described in the legend of figure 2. A western blot comparing the amount of CRM1 and Cp in these transfections, with and without Lep B treatment, is shown in figure 7c.