

Figure 1 – Source Data 1

***In vivo* two-hybrid interaction assay
in *E. coli* DH5 α *cyaA* strain**

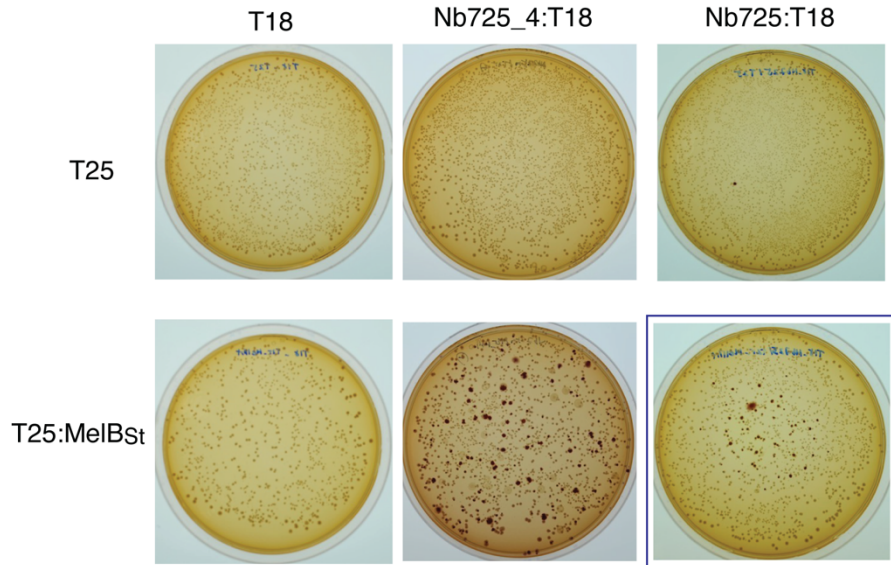


Figure 1 – source data 1. *In vivo* two-hybrid interaction assay. Two compatible plasmids derived from pACYC and pCS19 encoding T25:MelB_{St} and Nb:T18, respectively, were transformed into *E. coli* DH5 α *cyaA* cells and plated on the maltose-containing MacConkey agar plate as described in Methods. The irregular red colonies are typical of a positive test indicating a protein-protein interaction. The Figure 1a was cropped from above images. The image for the two hybrids T25:MelB_{St} and Nb725:T18 as boxed in blue was re-used from a JBC paper figure 3a²⁹ (<https://doi.org/10.1016/j.jbc.2023.104967>). Creative Commons Attribution (CC BY 4.0) |