



Figure S10. BiFC between A α -YC and YN-B55 α , YN-fused B55 β 1, B55 β 2, B55 $\beta\alpha\beta$, or B55 δ and BiFC between YC-A α and YN-B56 γ 3 is disrupted by SV40 SMT. BiFC expression constructs encoding A α -YC and YN-fused B55 α , B55 β 1, B55 β 2, B55 $\beta\alpha\beta$, or B55 δ and BiFC expression constructs encoding YC-A α and YN-B56 γ 3 with pCMV5 SMT_{WT}, -SMT_{MUT}, or empty vector with a 1:1:2 ratio (A α -YC or YC-A α :YN-B:pCMV5-SMT_{WT}, pCMV5-SMT_{MUT}, or empty vector=1:1:2), were transfected into NIH3T3 cells, and 24 h after transfection, YFP signals due to BiFC were measured by fluorescence microscopy. Expression of HA-tagged YN-fused B55 α , B55 β 1, B55 β 2, B55 $\beta\alpha\beta$, B55 δ , or B56 γ 3 was confirmed using anti-HA antibody by indirect immunofluorescence microscopy as described earlier. DAPI was applied for staining of nuclei. Scale bar: 50 μ m.