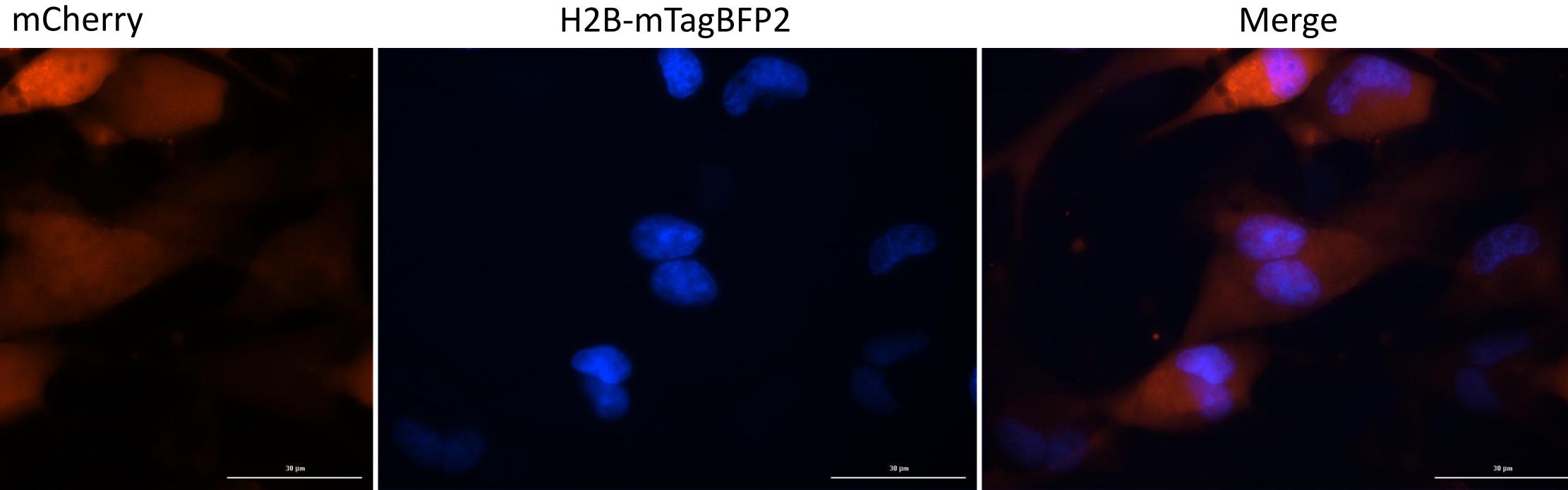


pUltra-hot-H2B-mTagBFP2



Cytoplasmic and nuclear expression of the mCherry and H2B-mTagBFP2 genes, respectively, in BHK-21 cells at 24 hours post-transfection with the plasmid pUltra-hot-H2B-mTagBFP2. Total magnification of 600X. Fluorescence live-cell images were taken with a Lionheart FX Automated Microscope (BioTek) using the Texas Red Filter / 590 nm LED and TagBFP Filter / 390 nm LED cube sets. Images by Jorge L. Arias-Arias (jorgeluis.arias@ucr.ac.cr), Centro de Investigación en Enfermedades Tropicales (CIET), Universidad de Costa Rica (<http://www.ciet.ucr.ac.cr/>).