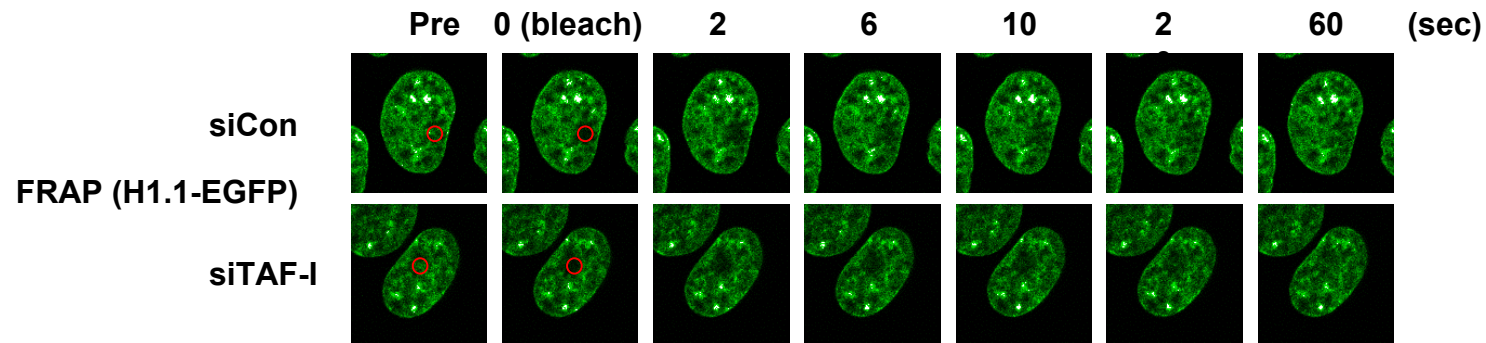


from Laboratory of Infection Biology,

A missing link in Histone H1 dynamics is - - - - -



This laboratory has identified TAF-I, one of the previously found core histone chaperones, as a novel linker histone chaperone. TAF-I is involved in the mobility of a fast mobile fraction of histone H1, and thus possibly in epigenetic control of the eukaryotic genome function.

Journal Club: *J. Cell Science*, 2011; 124: 3254-3265

Nucleic Acids Res., 2011; 39: 889-901

Nucleic Acids Res., 2007; 35: 705-715