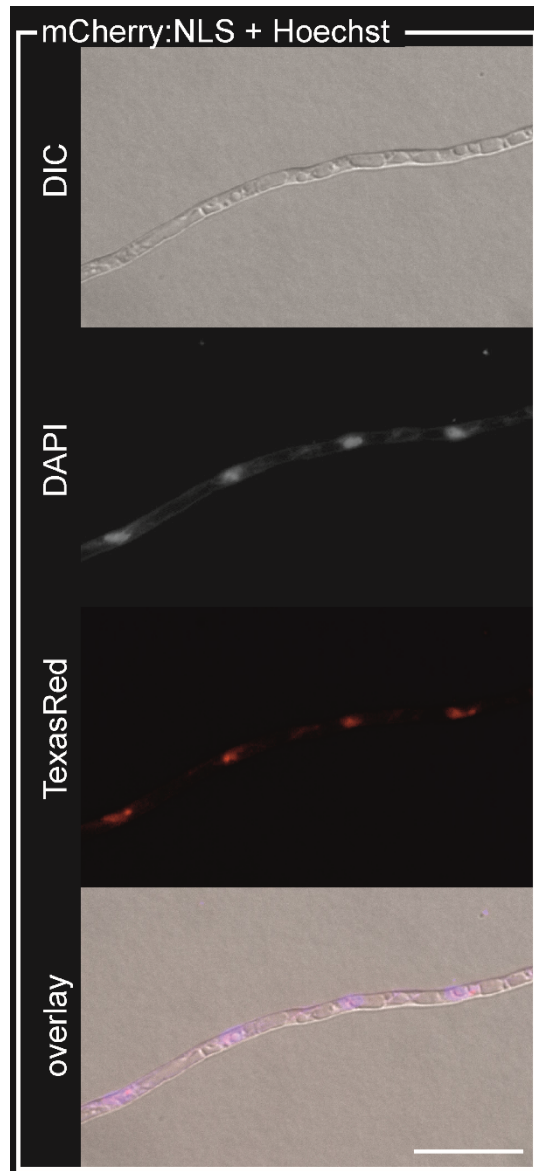




Additional file 9. Microscopical analyses of strain *Cp20.1* mCherry:NLS (under control of the constitutive *oliC*-promoter). The strain was cultivated on medium covered objective slides and incubated for 3 days. Strong fluorescence could be observed within fungal nuclei. Localization was controlled by using Hoechst staining. Top to bottom: DIC; DAPI; mCherry (TexasRed), overlay (Bars =20µm).