Figure: Endpoint measurement of the fluorescence from supernatants carrying our constructs and the wild type. Expression of the single copy mCherry or sfGFP fusion SpyTag/SpyCatcher constructs was induced with 1% xylose and the supernatants were harvested after 16 h of incubation. The fluorescence was measured immediately (purple) and after 24 h incubation at room temperature. Wild type supernatant is shown as a control. Excitation wavelength for sfGFP was set to 480 nm and emission was recorded at 510 nm and for mCherry excitation wavelength was set to 585 nm and emission was recorded at 615 nm.