



Figure S4. Glyoxal/PFA fixation preserves a better protein fluorescent signal than PFA alone

(A) The GO/PFA fixation largely preserves the fluorescent intensity of proteins after IF staining.

The representative images showed the intensity of FBL-EGFP fluorescence after solely performed the immunofluorescence staining procedures without anti-EGFP or anti-FBL antibodies. Live cell imaging (first panel) group was used as a control. Statistics were counted from more than 20 cells across three independent experiments under each condition. Mean $\pm$ SD and t-test are shown. Scale bar: 2 μ m.