

# Acetylation regulates monopolar attachment at multiple levels during meiosis I in fission yeast

Ayano Kagami, Takeshi Sakuno, Yuya Yamagishi, Tadashi Ishiguro, Tatsuya Tsukahara, Katsuhiko Shirahige, Koichi Tanaka & Yoshinori Watanabe

**Correction to:** *EMBO Reports* (2011) 12: 1189–1195. DOI 10.1038/embor.2011.188 | Published online 7 October 2011

In Figure 2A, due to over-contrasting of the top two Western blot panels (AcPsm3), there is a loss of signal, in particular in the top right panel. Further, the right two panels were derived from the same blot, which was stripped and reprobbed. The left two panels were derived from different blots of the same sample. This limits the quantitative information

content of the published figure, but it does not change the conclusions derived from the experiment. In the corrected figure, the two left panels are now assembled from the same blot that was stripped and reprobbed, and the contrast is properly adjusted in all panels. All these blots were processed in parallel in the course of the same experiment.

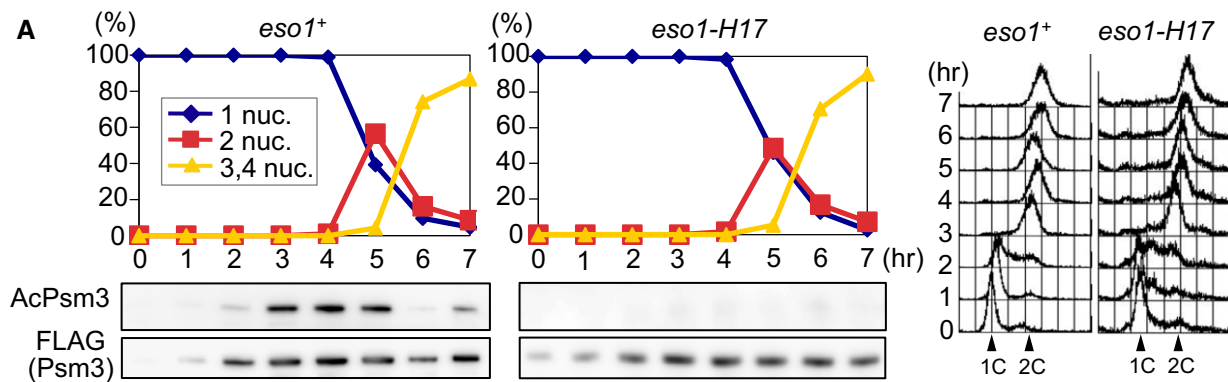


Figure 2A.