

CORRECTION

Correction: Control of Cdc6 accumulation by Cdk1 and MAPK is essential for completion of oocyte meiotic divisions in *Xenopus* (doi:10.1242/jcs.166553)

Enrico M. Daldello, Tran Le, Robert Poulhe, Catherine Jessus, Olivier Haccard and Aude Dupré

There was an error published in *J. Cell Sci.* (2015) **128**, 2482-2496 (doi: 10.1242/jcs.166553).

In Fig. 4B, the western blot used to illustrate the elution profile of Cdk1 in the control was mistakenly used a second time to illustrate the samples incubated with anti-Cdc6 antibody. The correct Fig. 4 is shown below. This error does not affect the conclusions of the study.

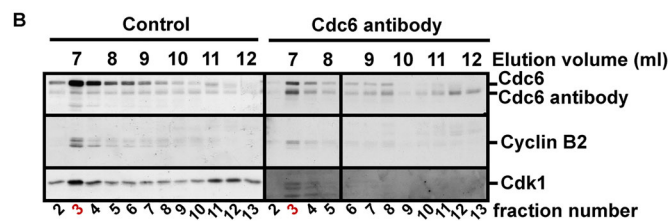


Fig. 4. Endogenous Cdc6 interacts with Cdk1–Cyclin-B complexes in meiosis II. (B) Extracts from MII-arrested oocytes were incubated or not (Control) with an antibody against Cdc6 and then fractionated on a Superose-6 column. Each fraction was immunoblotted for endogenous Cdc6, Cyclin B2 and Cdk1.

The authors apologise to readers for any confusion that this error might have caused.