

Corrigenda

Cullin-based ubiquitin ligases: Cul3–BTB complexes join the family

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The EMBO Journal (2005) **24**, 1092. doi:10.1038/sj.emboj.7600623

Correction to: *The EMBO Journal* (2004) **23**, 1681–1687. doi:10.1038/sj.emboj.7600186

Due to redundant and confusing nomenclature, the authors have introduced a mistake in the above review. In this review, they list Smac3/Diablo proteins, involved in apoptosis, as BTB/Kelch proteins. Partly based on this point, they speculate that these proteins might act as substrate-specific adaptors of Cul-3 based E3-ligases. It appears that this protein is distinct from another BTB/Kelch-containing protein also called Diablo. Therefore, the authors' speculation that Cul-3 based ligases could play a role in apoptosis is not correct and misleading.

The authors apologize for this error.

Human Orc2 localizes to centrosomes, centromeres and heterochromatin during chromosome inheritance

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Due to an author error, the X-axis in Figure 3D was mislabelled as INA instead of DNA. The correct figure is reproduced below.

The authors apologize for this error.