CORRIGENDUM

doi:10.1038/nature10133

Sensitivity to antitubulin chemotherapeutics is regulated by MCL1 and FBW7

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Nature **471**, 110–114 (2011)

During resubmission of this work, another paper linking MCL1 degradation and CDK1-mediated T92 phosphorylation in mitotic arrest was published¹. The studies use distinct approaches but come to similar conclusions.

1. Harley, M. E. Allan, L. A., Sanderson, H. S. & Clarke, P. R. Phosphorylation of Mcl-1 by CDK1–cyclin B1 initiates its Cdc20-dependent destruction during mitotic arrest. *EMBO J.* **29**, 2407–2420 (2010).