PP4 is a γ H2AX phosphatase required for recovery from the DNA damage checkpoint

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It has recently been noted that a micrograph series in Fig 3B was duplicated. The figure should have been published as it appears here. This change has no effect on the results and conclusions regarding the contribution of PP4 to the dephosphorylation of H2AX and its role at the G2/M checkpoint arrest.

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