

CORRECTION

Correction: CDK1 Is a Synthetic Lethal Target for KRAS Mutant Tumours

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There is an error in [S1 Table](#). Columns were incorrectly labeled and the data in columns N and R were erroneously duplicated. Please see the corrected [S1 Table](#) here.

Supporting Information

S1 Table. Results from the high throughput siRNA. This table lists the genes included in the siRNA library alongside the gene accession number and the median Z scores from three replicate screens for each cell line.

(XLSX)

Reference

1. Costa-Cabral S, Brough R, Konde A, Aarts M, Campbell J, Marinari E, et al. (2016) CDK1 Is a Synthetic Lethal Target for KRAS Mutant Tumours. PLoS ONE 11(2): e0149099. doi:[10.1371/journal.pone.0149099](https://doi.org/10.1371/journal.pone.0149099) PMID: [26881434](https://pubmed.ncbi.nlm.nih.gov/26881434/)



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