

Funding Information – Author Query

AUTHOR: Please check that the funding details given below match the details given in the Acknowledgement and provide any missing funder details. In compliance with certain funding agencies (e.g., US Department of Energy), please add the FundRef DOI(s), which can be found, for example, at: <http://www.wiley-vch.de/fundref/>

- 1) Please check that the funding details given below list all funding agencies and grant numbers given in the Acknowledgement and provide any missing funders and funder DOIs where required by you funding agency with the proof corrections.
- 2) Please check that the funder agency name and DOI is provided according to the official FundRef listing.

FundRef funding agency name	FundRef Doi	Grant number
Gouvernement du Canada Canadian Institutes of Health Research (CIHR)	10.13039/501100000024	FDN143343
Krembil Foundation	10.13039/501100004089	

- Wang Y, Krais JJ, Bernhardt AJ, Nicolas E, Cai KQ, Harrell MI, Kim HH, George E, Swisher EM, Simpkins F *et al* (2016) RING domain-deficient BRCA1 promotes PARP inhibitor and platinum resistance. *J Clin Invest* 126: 3145–3157
- Witus SR, Burrell AL, Farrell DP, Kang J, Wang M, Hansen JM, Pravat A, Tuttle LM, Stewart MD, Brzovic PS *et al* (2021) BRCA1/BARD1 site-specific ubiquitylation of nucleosomal H2A is directed by BARD1. *Nat Struct Mol Biol* 28: 268–277
- Wu LC, Wang ZW, Tsan JT, Spillman MA, Phung A, Xu XL, Yang MC, Hwang LY, Bowcock AM, Baer R (1996) Identification of a RING protein that

can interact in vivo with the BRCA1 gene product. *Nat Genet* 14: 430–440



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