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## Correction to: Proteomic analysis of degradation ubiquitin signaling by ubiquitin occupancy changes responding to 26S proteasome inhibition

Ventzislava Hristova\*, Shisheng Sun, Hui Zhang and Daniel W. Chan

## Correction to: Clin Proteom (2020) 17:2

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In the original publication of the article, Figure 2d was published incorrectly. The corrected Fig. 2 was given in this Correction article [1]. The original article has been corrected.

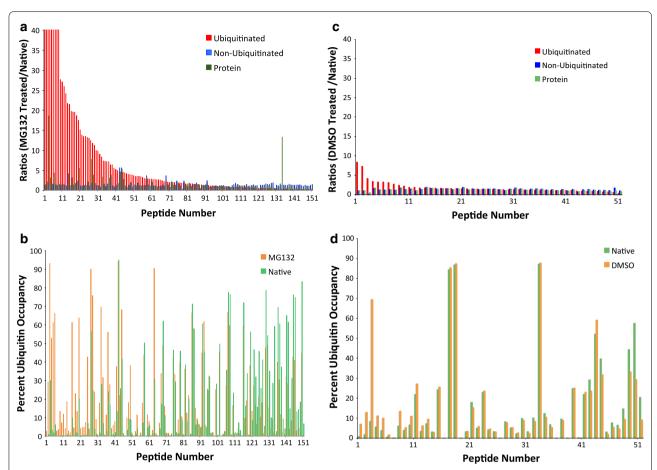
The original article can be found online at https://doi.org/10.1186/s12014-020-9265-x.

\*Correspondence: ventzi999@gmail.com Department of Pathology, Johns Hopkins University, Baltimore, MD 21231, USA



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**Fig. 2** Ubiquitin occupancy, non-ubiquitin occupied and total protein ratios were generated for all partially ubiquitinated peptides detected in MG132 and DMSO control treated samples. **a** Relative ubiquitinated, non-ubiquitinated and protein ratios for all partially ubiquitinated peptides in the MG132 treated vs. native state. **b** Percent ubiquitin occupancy for partially ubiquitinated peptides in the MG132 treated and native conditions. **c** Relative ubiquitinated, non-ubiquitinated and protein ratios for all partially ubiquitinated peptides in the DMSO treated vs. native state. **d** Percent ubiquitin occupancy for partially ubiquitinated peptides in the DMSO treated and native conditions

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## Reference

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