

CORRECTION

Correction: The Autophagy Receptor TAX1BP1 and the Molecular Motor Myosin VI Are Required for Clearance of Salmonella Typhimurium by Autophagy

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The order of the panel descriptions in the figure legend for [Fig 5](#) is incorrect. Please see the complete, correct [Fig 5](#) caption here.



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Citation: Tumbarello DA, Manna PT, Allen M, Bycroft M, Arden SD, Kendrick-Jones J, et al. (2016) Correction: The Autophagy Receptor TAX1BP1 and the Molecular Motor Myosin VI Are Required for Clearance of Salmonella Typhimurium by Autophagy. PLoS Pathog 12(1): e1005433. doi:10.1371/journal.ppat.1005433

Published: January 28, 2016

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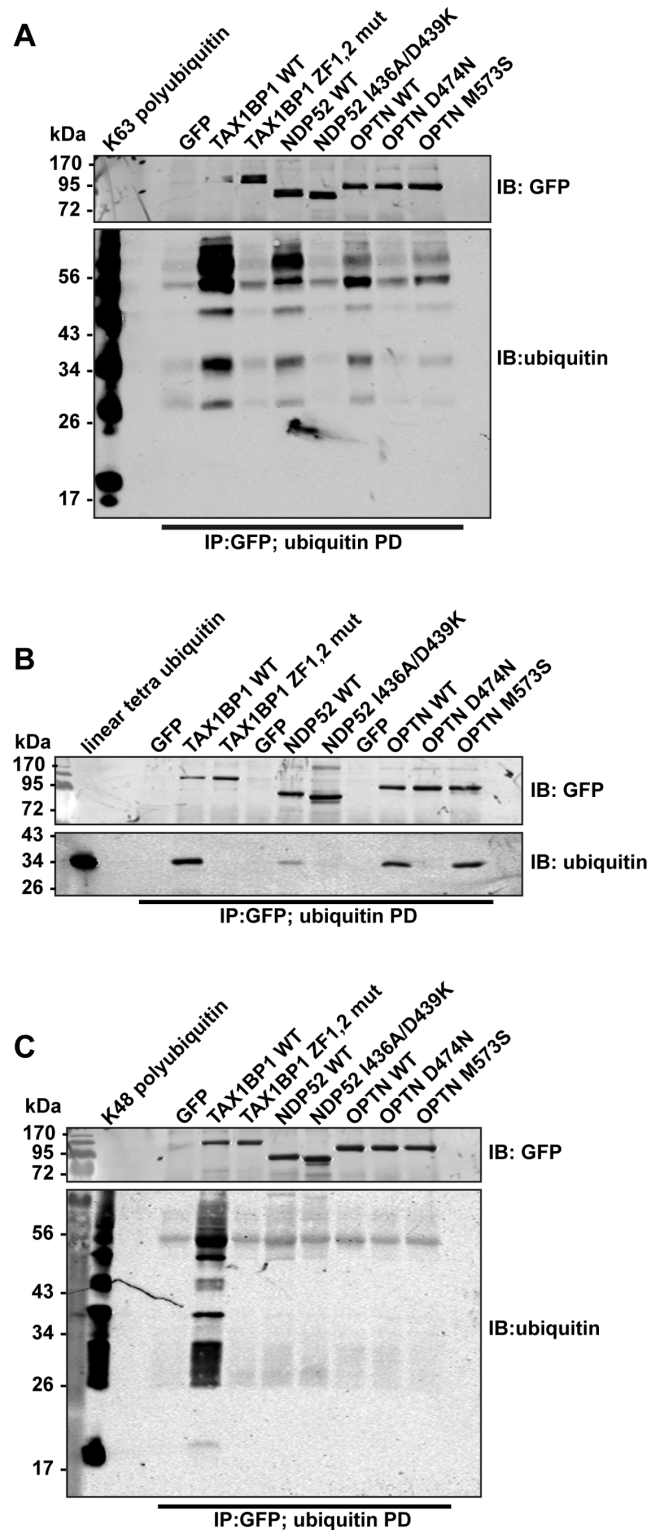


Fig 5. Binding of TAX1BP1, NDP52 and optineurin to different ubiquitin chain types. GFP immunoprecipitation followed by either K63-linked polyubiquitin (A), linear tetra-ubiquitin (B), or K48-linked polyubiquitin (C) pull-downs (PD) from RPE cells transfected with GFP alone, GFP-TAX1BP1, GFP-NDP52, or GFP-optineurin wild-type and mutants. Western blot analysis performed using antibodies specific for ubiquitin and GFP.

doi:10.1371/journal.ppat.1005433.g001

Reference

1. Tumbarello DA, Manna PT, Allen M, Bycroft M, Arden SD, Kendrick-Jones J, et al. (2015) The Autophagy Receptor TAX1BP1 and the Molecular Motor Myosin VI Are Required for Clearance of Salmonella Typhimurium by Autophagy. *PLoS Pathog* 11(10): e1005174. doi:[10.1371/journal.ppat.1005174](https://doi.org/10.1371/journal.ppat.1005174) PMID: [26451915](https://pubmed.ncbi.nlm.nih.gov/26451915/)