

Correction

Correction: Cell-Permeable Parkin Proteins Suppress Parkinson Disease-Associated Phenotypes in Cultured Cells and Animals

The PLOS ONE Staff

There is an error in affiliation 4 for author Daewoong Jo. Affiliation 4 should be: Department of Surgery, Vanderbilt University School of Medicine, Nashville, Tennessee, United States of America.

Reference

1. Duong T, Kim J, Ruley HE, Jo D, (2014) Cell-Permeable Parkin Proteins Suppress Parkinson Disease-Associated Phenotypes in Cultured Cells and Animals. PLoS ONE 9(7): e102517. doi:10.1371/journal.pone.0102517

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