

Skeletal Muscle Is a Primary Target of SOD1^{G93A}-Mediated Toxicity

Gabriella Dobrowolny, Michela Aucello, Emanuele Rizzuto, Sara Beccafico, Cristina Mammucari, Simona Boncompagni, Silvia Belia, Francesca Wannenes, Carmine Nicoletti, Zaccaria Del Prete, Nadia Rosenthal, Mario Molinaro, Feliciano Protasi, Giorgio Fanò, Marco Sandri, and Antonio Musarò^{*} *Correspondence: antonio.musaro@uniroma1.it DOI 10.1016/j.cmet.2008.12.003

(Cell Metabolism *8*, 425–437; November 5, 2008) In the preparation of this manuscript, coauthor Simona Boncompagni's name had been misspelled.

In addition, coauthor Cristina Mammucari's correct affiliation is Department of Biomedical Science, Padova 35100, Italy.

These corrections do not affect the conclusions in the paper, and we apologize for any confusion the errors might have caused.