

CORRECTION

Open Access

Correction: Inducible Cre transgenic mouse strain for skeletal muscle-specific gene targeting

John J McCarthy^{1,2}, Ratchakrit Srikuea^{2,5}, Tyler J Kirby³, Charlotte A Peterson^{1,4} and Karyn A Esser^{1,2*}

Skeletal Muscle 2012, **2**:8 doi:10.1186/2044-5040-2-8.

The electronic version of this article is the complete one and can be found online at: <http://www.skeletalmusclejournal.com/content/2/1/8>.

Correction

Upon publication of this work [1], it was brought to our attention that the reverse primer sequence for genotyping of HSA-MCM pups was incorrect. The correct reverse primer sequence is 5'-CGACCGCAAACGGACAGAAGC-3'.

Author details

¹Center for Muscle Biology, University of Kentucky, Lexington, KY 40536, USA.

²Department of Physiology, College of Medicine, University of Kentucky, Lexington, KY 40536, USA. ³Integrated Biomedical Sciences Program, College of Medicine, University of Kentucky, Lexington, KY 40536, USA. ⁴Department of Rehabilitation Sciences, College of Health Sciences, University of Kentucky, Lexington, KY 40536, USA. ⁵Department of Physiology, Faculty of Science, Mahidol University, Bangkok 10400, Thailand.

Received: 28 September 2012 Accepted: 2 October 2012

Published: 30 October 2012

Reference

1. McCarthy JJ, Srikuea R, Kirby TJ, Peterson CA, Esser KA: **Inducible Cre transgenic mouse strain for skeletal muscle-specific gene targeting.** *Skeletal Muscle* 2012, **2**:8.

doi:10.1186/2044-5040-2-22

Cite this article as: McCarthy et al.: Correction: Inducible Cre transgenic mouse strain for skeletal muscle-specific gene targeting. *Skeletal Muscle* 2012 **2**:22.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit



* Correspondence: karyn.esser@uky.edu

¹Center for Muscle Biology, University of Kentucky, Lexington, KY 40536, USA

²Department of Physiology, College of Medicine, University of Kentucky, Lexington, KY 40536, USA

Full list of author information is available at the end of the article