



Retraction Note to: Functional analysis of newly identified *RYR1* variants in patients susceptible to malignant hyperthermia

Yuko Noda¹ · Toshimichi Yasuda¹ · Rieko Kanzaki¹ · Hirotsugu Miyoshi² · Keiko Mukaida³ · Satoshi Kamiya¹ · Atsushi Morio¹ · Hiroshi Hamada¹ · Masashi Kawamoto⁴ · Yasuo M. Tsutsumi¹

Published online: 2 November 2020
© Japanese Society of Anesthesiologists 2020

Retraction Note to:
Journal of Anesthesia (2020) 34:658–665
<https://doi.org/10.1007/s00540-020-02803-w>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The authors have retracted this article [1] because they did not have permission to use the data in Tables 1 and 2. All authors agree to this retraction.

Reference

1. Noda Y, Yasuda T, Kanzaki R, et al. Functional analysis of newly identified RYR1 variants in patients susceptible to malignant hyperthermia. *J Anesth.* 2020;34:658–65. <https://doi.org/10.1007/s00540-020-02803-w>.

The original article can be found online at <https://doi.org/10.1007/s00540-020-02803-w>.

✉ Yuko Noda
nodananoda0724@yahoo.co.jp

- ¹ Department of Anesthesiology and Critical Care, Graduate School of Biomedical Sciences, Hiroshima University, 1-2-3 Kasumi, Minami-ku, Hiroshima 734-8551, Japan
- ² Department of Anesthesiology and Critical Care, Hiroshima University Hospital, Hiroshima, Japan
- ³ Department of Anesthesiology, Hiroshima Prefectural Rehabilitation Center, Higashi-hiroshima, Japan
- ⁴ Medical Corporation JR Hiroshima Hospital, Hiroshima, Japan