

Retraction Note: Further notice of formal retraction of articles by Dr. Yoshitaka Fujii

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Retraction to: J Anesth (1997) 11:126–129
DOI 10.1007/BF02480074,
J Anesth (1996) 10:22–25
DOI 10.1007/BF02482063,
J Anesth (1996) 10:176–180
DOI 10.1007/BF02471386,
J Anesth (1995) 9:58–60
DOI 10.1007/BF02482037,
J Anesth (1995) 9:343–347
DOI 10.1007/BF02479949,
J Anesth (1994) 8:301–304
DOI 10.1007/BF02514655

To readers of the *Journal of Anesthesia*:

In addition to the articles listed in a retraction note in *J Anesth* (2013) 27:322, the following articles published by Dr. Yoshitaka Fujii in the *Journal of Anesthesia* also are hereby retracted as a result of: (1) overwhelming evidence of fabrication related to the fact that the distributions of many variables reported by Dr. Fujii in these studies are exceedingly unlikely [1] and (2) the inability of Dr. Fujii's institution to attest to the integrity of the study and/or the data conducted under its auspices, as set out in the Joint Editors-in-Chief Request for Determination of April 9, 2012 [2].

*Fujii Y, Udagawa T, Toyooka H. Effects of dobutamine on the fatigued diaphragm: a comparison with dopamine. *J Anesth*. 1994;8:301–4.

*Fujii Y, Toyooka H. The dose–response relationship of amrinone in increasing the contractility of fatigued diaphragm in dogs. *J Anesth*. 1995;9:343–7.

*Fujii Y, Toyooka H. Effects of nicardipine on diaphragmatic fatigue in the dog: the relationship between dosage and fatigability. *JA*. 1995;9:58–60.

*Fujii Y, Toyooka H, Amaha K. Dibutyryl cyclic AMP increases the contractility of fatigued diaphragm in dogs. *J Anesth*. 1996;10:176–80.

*Fujii Y, Toyooka H. Dobutamine increases contractility of fatigued diaphragm in dogs: the relationship between dose and diaphragmatic contractility. *J Anesth*. 1996;10:22–5.

*Fujii Y, Toyooka H. Nicardipine inhibits amrinone-enhanced contractility in fatigued diaphragm. *J Anesth*. 1997;11:126–9.

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References

1. Carlisle JB. The analysis of 168 randomised controlled trials to test data integrity. *Anaesthesia*. 2012;67:521–37.
2. Joint Editors-in-Chief letter. Available at: http://www.aeditor.org/Fujii_Joint_EIC_Stmt.pdf.

The online version of the original article can be found under doi:10.1007/BF02480074, 10.1007/BF02482063, 10.1007/BF02471386, 10.1007/BF02482037, 10.1007/BF02479949, 10.1007/BF02514655.