Erratum to: Role of degenerated neuron density of dorsal root ganglion on anterior spinal artery vasospasm in subarachnoid hemorrhage: experimental study

Ayhan Kanat · Adem Yilmaz · Mehmet D. Aydin ·
Murat Musluman · Sare Altas · Nesrin Gursan

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This article contains several errors.
These errors are the authors' responsibility:

In Abstract section results:

the mean ASA volume was $1,010 \pm 450 \text{ mm}^3$

Should read:

the mean ASA volume was $1.050 \pm 0.450 \text{ mm}^3$

The mean volume value of ASA was $970 \pm 150 \text{ mm}^3$

Should read:

the mean volume value of ASA was $0.970 \pm 0.150 \text{ mm}^3$

the mean volume value of ASA was $540 \pm 90 \text{ mm}^3$

Should read:

mean volume value of ASA was $0.540 \pm 0.90 \text{ mm}^3$

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00701-010-0793-4>.

A. Kanat
Medical Faculty, Department of Neurosurgery, Rize University,
Rize, Turkey

A. Yilmaz · M. Musluman
Department of Neurosurgery, Sisli Research and Education
Hospital,
Istanbul, Turkey

M. D. Aydin · S. Altas · N. Gursan
Medical Faculty Department of Neurosurgery, Ataturk University,
Erzurum, Turkey

A. Kanat (✉)
Tophane Mahallesi, Laleli Sok, Yilmaz Apt 14/3,
53100 Merkez, Rize, Turkey
e-mail: ayhankanat@yahoo.com

In Methods and material section:

section were taken by microtome of 5 mm distances

Should read:

Sections were taken by microtome of 5 micrometer distances

The mean radius value of basilar arteries

Should read:

The mean radius value of ASA

ASA sections of 5 mm imagined

Should read:

ASA sections of 5 micrometer

The differences between the volume values of basilar
arteries and neuron densities of trigeminal ganglions

Should read:

The differences between the volume values of ASA and
neuron density of C₃ DRG

In Results section:

The mean ASA volume was estimated as $1,010 \pm 450 \text{ mm}^3$,

Should read:

The mean ASA volume was estimated as $1.050 \pm 0.450 \text{ mm}^3$

The mean volume value of ASA was $970 \pm 150 \text{ mm}^3$,

Should read:

The mean volume value of ASA was $0.970 \pm 0.150 \text{ mm}^3$

the mean volume values of ASA was $540 \pm 90 \text{ mm}^3$,

Should read:

mean volume value of ASA was $0.540 \pm 0.90 \text{ mm}^3$

Table 1 should read:

LINE-1: ASA VOLUME (mm^3) 1.050 ± 0.450 0.970 ± 0.150
 0.540 ± 0.90