

Erratum to: The fallopian canal: a comprehensive review and proposal of a new classification

M. M. Mortazavi · B. Latif · K. Verma · N. Adeeb ·
A. Deep · C. J. Griessenauer · R. S. Tubbs · T. Fukushima

Published online: 28 January 2014
© Springer-Verlag Berlin Heidelberg 2014

Erratum to: Childs Nerv Syst
DOI 10.1007/s00381-013-2332-0

The original version of this article unfortunately contained some error.

1. On figure 1, “Internal acoutic meatus” should be “Internal **acoustic** meatus”.
2. Corrected figure can be found below.
3. The following are part of the reference section. Citations should be after the 3rd sentence of the “Conclusions and proposal of a new anatomical classification” section.

53. Kveton JF (1992) The facial nerve in revision mastoid surgery: Avoiding complications. *Operative Techniques in Otolaryngology-Head and Neck Surgery* 3: 69–72

54. Maru N, Cheita AC, Mogoanta CA, Prejoiu B (2010) Intratemporal course of the facial nerve: morphological, topographic and morphometric features. *Romanian journal of morphology and embryology = Revue roumaine de morphologie et embryologie* 51: 243–248

55. Weiglein AH (1996) Postnatal development of the facial canal. An investigation based on cadaver dissections and computed tomography. *Surgical and radiologic anatomy: SRA* 18: 115–123

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00381-013-2332-0>.

M. M. Mortazavi · B. Latif · K. Verma · N. Adeeb · A. Deep ·
C. J. Griessenauer
Pediatric Neurosurgery, Children’s of Alabama, Birmingham,
AL, USA

R. S. Tubbs (✉)
Department of Anatomical Sciences, St. George’s University,
True Blue, Grenada
e-mail: shane.tubbs@childrensal.org

T. Fukushima
Division of Neurological Surgery, Duke University,
Durham, NC, USA

R. S. Tubbs
Centre of Anatomy and Human Identification, Dundee University,
Dundee, UK

