Correction to: Atypical evolution of meningiomatosis after discontinuation of cyproterone acetate: clinical cases and histomolecular characterization

Thibault Passeri^{1,2} · Lorenzo Giammattei¹ · Tuan Le Van¹ · Rosaria Abbritti¹ · Alexandre Perrier² · Jennifer Wong² · Christine Bourneix² · Marc Polivka³ · Homa Adle-Biasette³ · Anne-Laure Bernat¹ · Julien Masliah-Planchon² · Emmanuel Mandonnet¹ · Sébastien Froelich¹

Published online: 9 November 2021

© Springer-Verlag GmbH Austria, part of Springer Nature 2021

Correction to: Acta Neurochirurgica

<https://doi.org/10.1007/s00701-021-05005-9>

The correct Table 1 should be the below:

The original article has been corrected.

	Case 1	Case 2	Case 3	Case 4
Sex	Female	Female	Female	Female
Age at diagnosis (year)	45	62	53	42
Symptoms	None	None	Memory impairment	None
Treatment duration (year)	5	22	10	26
N° of meningiomas	2	3	2	5
Growing meningiomas				
N° of tumors	1	1	1	1
Location	Occipital tentorium	Temporal convexity	Olfactory groove	Tuberculum
WHO grade (I/II/III)	Grade I Fibroblastic	Grade I Fibroblastic	Grade I Transitional	Grade I Meningothelial
PR (low/high ¹)	High	Low	High	High

	Case 1	Case 2	Case 3	Case 4
Ki-67(%) (low/high ²)	Low	High	Low	Low
Mutation	<i>NF2</i>	<i>NF2</i>	NC	NC
Meningeal embryological origin	Neural crest	Neural crest	Paraxial mesoderm	Paraxial mesoderm
Shrinking meningiomas				
N° of tumors	1	2	1	4
Location	Frontal convexity	Spheno-orbital / Frontal convexity	Parietal convexity	Frontal and parietal convexity
WHO grade (I/II/III)	NA	Grade I Fibroblastic*	NA	NA
PR (low/high ¹)	NA	High*	NA	NA
Ki-67(%) (low/high ²)	NA	Low*	NA	NA
Mutation	NA	<i>PIK3CA</i> *	NA	NA
Meningeal embryological origin	Neural crest	Paraxial mesoderm* / Neural crest	Neural crest	Neural crest

The original article can be found online at <https://doi.org/10.1007/s00701-021-05005-9>

✉ Thibault Passeri
 thibault.passeri@neurochirurgie.fr

¹ Department of Neurosurgery, Lariboisière Hospital, Assistance Publique – Hôpitaux de Paris, University of Paris, Paris, France

² Department of Genetics, Institut Curie, Paris, France

³ Department of Anatomopathology, Lariboisière Hospital, Assistance Publique – Hôpitaux de Paris, University of Paris, Paris, France

¹PR positivity > 75%

²Ki-67% > 10%

*Only the spheno-orbital meningioma was analyzed

PR= progesterone receptors

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