



Correction to: Can novel CT-and MR-based neuroimaging biomarkers further improve the etiological diagnosis of lobar intra-cerebral hemorrhage?

Jean-Claude Baron¹ · Ulf Jensen-Kondering² · Simona Sacco³ · Sacha Posener¹ · Joseph Benzakoun⁴ · Johan Pallud⁵ · Catherine Oppenheim⁴ · Pascale Varlet⁶ · Guillaume Turc¹

Published online: 12 November 2022

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany 2022

Correction to: Journal of Neurology

<https://doi.org/10.1007/s00415-022-11434-y>

The original version of this article unfortunately contained a mistake. The corrected details are given below for your reading.

In the section ‘‘Novel CT-based biomarkers’’, penultimate sentence in the first paragraph should read as.

‘‘In this cohort, the Edinburgh ‘rule-in’ criteria (i.e., presence of both SAH and FLP) had 67% specificity only, probably reflecting its more ‘real-life’ nature, with a sensitivity of 71%).’’

The original article can be found online at <https://doi.org/10.1007/s00415-022-11434-y>.

✉ Jean-Claude Baron
jean-claude.baron@inserm.fr

- ¹ Department of Neurology, Groupe Hospitalier Paris Neurosciences et Psychiatrie, Université Paris Cité, Inserm U1266, Institut de Psychiatrie et Neurosciences de Paris, Paris, France
- ² Department of Neuroradiology, University Medical Center Schleswig-Holstein, Campus Lübeck, Lübeck, Germany
- ³ Department of Biotechnological and Applied Clinical Sciences, University of L’Aquila, L’Aquila, Italy
- ⁴ Department of Neuroradiology, Groupe Hospitalier Paris Neurosciences et Psychiatrie, Université Paris Cité, Inserm U1266, Institut de Psychiatrie et Neurosciences de Paris, Paris, France
- ⁵ Department of Neurosurgery, Groupe Hospitalier Paris Neurosciences et Psychiatrie, Université Paris Cité/Inserm U1266, Institut de Psychiatrie et Neurosciences de Paris, Paris, France
- ⁶ Department of Pathology, Groupe Hospitalier Paris Neurosciences et Psychiatrie, Université Paris Cité/Inserm U1266, Institut de Psychiatrie et Neurosciences de Paris, Paris, France