CORRECTION



Correction to: Spatial coefficient of variation applied to arterial spin labeling MRI may contribute to predict surgical revascularization outcomes in pediatric moyamoya vasculopathy

Domenico Tortora¹ · Camilla Scavetta² · Giacomo Rebella² · Marta Bertamino³ · Marcello Scala⁴ · Thea Giacomini⁵ · Giovanni Morana¹ · Marco Pavanello⁴ · Andrea Rossi¹ · Mariasavina Severino¹

Published online: 4 June 2020 © Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Neuroradiology (2020) https://doi.org/10.1007/s00234-020-02446-4

This article was published online with incorrect alignment in Table 4. Column and rows are out of order. The correct Table 4 is presented here. The original article has been corrected.

Table 4 Correlations between perfusion parameters evaluated at each time points and long-term clinical outcome at 24 months after surgery

Perfusion Parameter	Pre-surgery		6 months		12 months		24 months	
	Rho	Р	Rho	Р	Rho	Р	Rho	Р
ASL-sCoV	-0.621	<.001	-0.551	.001	-0.487	.003	-0.389	.007
ASL-CBF	-0.117	.492	0.163	.371	0.217	.112	0.417	.028
DSC-CBF	0.258	.153	0.276	.202	0.228	.333	0.558	.014
DSC-TTP	-0.301	.041	-0.513	.012	-0.426	.027	-0.501	.002

Rho indicates Spearman's rho coefficient; P indicates significance level of the correlation analysis; the values reported in italics are statistically significant

The online version of the original article can be found at https://doi.org/ 10.1007/s00234-020-02446-4

Andrea Rossi andrearossi@gaslini.org

- ¹ Neuroradiology Unit, IRCCS Istituto Giannina Gaslini, via Gaslini 5, 16147 Genoa, Italy
- ² Radiology Section, Department of Health Sciences (DISSAL), University of Genoa, Genoa, Italy
- ³ Rehabilitation Unit, IRCCS Istituto Giannina Gaslini, Genoa, Italy
- ⁴ Neurosurgery Unit, IRCCS Istituto Giannina Gaslini, Genoa, Italy
- ⁵ Neuropsychiatry Unit, IRCCS Istituto Giannina Gaslini, Genoa, Italy