



Correction to: The Haskins pediatric atlas: a magnetic-resonance-imaging-based pediatric template and atlas

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In the original version of this article, Table 2 contained errors. The corrected version of Table 2 is included here. The original article has been corrected.

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Table 2 Comparison of deformation distances among the Haskins pediatric template, adult Montreal Neurological Institute (MNI), and the four subsets of pediatric MNI: symmetrical ages 4.5–18.5 years (mni_sym_4.5–18.5), symmetrical ages 7.5–13.5 years (mni_sym_7.5–13.5), asymmetrical ages 4.5–18.5 years (mni_4.5–18.5) and asymmetrical ages 7.5–13.5 years (mni_7.5–13.5)

Contrast	Estimate ^a	df	t.ratio	<i>P</i> -value
Haskins vs. MNI	−0.587	190	−16.70	<0.0001
Haskins vs. mni_sym_4.5–18.5	−0.731	190	−44.74	<0.0001
Haskins vs. mni_sym_7.5–13.5	−0.744	190	−42.97	<0.0001
Haskins vs. mni_4.5–18.5	−0.686	190	−44.27	<0.0001
Haskins vs. mni_7.5–13.5	−0.699	190	−42.91	<0.0001
MNI vs. mni_sym_4.5–18.5	−0.144	190	−7.15	<0.0001
MNI vs. mni_sym_7.5–13.5	−0.157	190	−7.01	<0.0001
MNI vs. mni_4.5–18.5	−0.099	190	−5.24	<0.0001
MNI vs. mni_7.5–13.5	−0.112	190	−5.52	<0.0001
mni_sym_4.5–18.5 vs. mni_sym_7.5–13.5	−0.013	190	−1.48	0.14
mni_sym_4.5–18.5 vs. mni_4.5–18.5	0.045	190	4.25	<0.0001
mni_sym_4.5–18.5 vs. mni_7.5–13.5	0.032	190	2.50	0.01
mni_sym_7.5–13.5 vs. mni_4.5–18.5	0.058	190	4.55	0.001
mni_sym_7.5–13.5 vs. mni_7.5–13.5	0.044	190	3.36	<0.001
mni_4.5.18.5 vs. mni_7.5.13.5	−0.013	190	−1.44	0.15

^a Estimates based on mean differences, degrees of freedom (df), t-statistic (t.ratio) and estimated *P*-value

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