CORRIGENDUM

Corrigendum to “Development of a Symmetry Score for Infantile Postural and Movement Asymmetries: Preliminary Results of a Pilot Study” [Journal of Chiropractic Medicine 17 (2018) 206-216]

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After publication, the authors found some discrepancies and apologize for any inconvenience. Tables 2-5 show the corrected items. There is no negative influence on the validity and relevance of the symmetry score.

Table 2. Interrater Reliability

Item computation: ICC	Reliability
Difference frontal righting reflex	0.500
Difference active head rotation	0.843

Table 3. Intrarater Reliability

Item: ICC	Rater 1	Rater 2	Rater 3	Rater 4	Rater 5	Rater 6
Difference frontal righting reflex	0.892	0.754	0.902	0.696	0.783	0.977
Difference active head rotation	0.889	0.893	0.920	0.814	0.940	0.917
Head uplifting in prone position	0.955	0.942	0.776	0.924	0.988	0.997
Reactive trunk convexity with head rotation - right	0.844	0.942	0.861	0.878	0.832	0.956
Reactive trunk convexity with head rotation - left	0.747	0.790	0.743	0.941	0.786	0.922
Item: Kappa						
Passive head rotation	0.647	0.895	0.442	1	c	1
Muscular tonus asymmetry (hip rotation)	1	1	0.778	1	0.743	1

c, constant; κ, not calculable.

Table 4. Test-Retest Reliability

Item: ICC	Rater 1	Rater 2	Rater 3	Rater 4	Rater 5	Rater 6
Difference frontal righting reflex	0.656	0.612	0.519	0.524	0.471	0.502
Difference active head rotation	0.633	0.365	0.479	0.418	0.582	0.246

c, constant; κ, not calculable.

Table 5. Reliability of the 4 Remaining Items of the Final Symmetry Score

Item	Intraclass Correlation Coefficient: Active Head Rotation	Intraclass Correlation Coefficient: Frontal Righting Reflex
Intrarater	0.896	0.843
Interrater	0.843	0.500

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