Correction to: The role of nuclear medicine in assessments of cardiac dyssynchrony

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Some of the values in Table 3 of the original publication inadvertently contained discrepancies with the literature from which they were taken. A corrected version of Table 3 can be found below; the values which have been corrected now appear in bold text (row: Romero-Farina G).

Electronic supplementary material The online version of this article (<https://doi.org/10.1007/s12350-017-1113-7>) contains supplementary material, which is available to authorized users.

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Table 3. Normal data of phase bandwidth and the standard deviation of the phase

Authors	Software	n	Age (years old)	Male gender (%)	Phase Bandwidth (°)			PSD (°)		
					All	Men	Women	All	Men	Women
Nakajima K	ECTb	69	56 ± 13	52.2	29.4 ± 9.3	31.3 ± 9.4	27.3 ± 8.9	11.5 ± 5.5	12.8 ± 6.2	10.1 ± 4.3
Romero-Farina G	ECTb	150	60.7 ± 12.0	50.0	36.5 ± 12.0	38.7 ± 12.9	34.2 ± 10.7	12.2 ± 4.9	12.9 ± 4.9	11.4 ± 4.6
Chen J	ECTb	90	-	50.0	-	38.7 ± 11.8	30.6 ± 9.6	-	14.2 ± 5.1	11.8 ± 5.2
Nakajima K	QGS	69	56 ± 13	52.2	21.9 ± 8.6	25.0 ± 8.9	18.5 ± 6.9	5.3 ± 3.0	6.2 ± 3.0	4.3 ± 2.7
Nakajima K	HFV	69	56 ± 13	52.2	19.9 ± 9.1	23.1 ± 9.5	16.5 ± 7.2	5.4 ± 2.5	6.2 ± 2.7	4.4 ± 1.8
Nakajima K	cREPO	69	56 ± 13	52.2	40.3 ± 11.6	43.7 ± 12.8	36.6 ± 9.0	10.3 ± 3.2	11.4 ± 3.7	9.1 ± 2.0

PSD, standard deviation of the phase; ECTb, Emory Cardiac Toolbox; QGS, quantitative gated SPECT; HFV, heart function view; cREPO, cardioREPO