Correction to: Electrode array design determines scalar position, dislocation rate and angle and postoperative speech perception

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In the original publication of the article, some values for the electrode arrays Flex²⁴ and Flex²⁸ (MED EL) have been interchanged in Tables 1 and 2 in the original manuscript. The authors apologize for that mistake. The correct Tables 1 and 2 are depicted below. The numbers used in the article itself were correct.

Table 1 Synopsis of study group (in total: $n = 495$)

Manufacturer (n)	Cochlear™: 327 MED-EL: 168
Electrode array (n)	Contour Advance (Cochlear™) (= CA): 143 CI 422/522/622 (Cochlear™) (= SSA): 162 CI 532/632 (Cochlear™) (= SMA): 22 Flex ²⁴ (MED- EL): 24 Flex ²⁸ (MED- EL): 129 Flex ^{Soft} (MED- EL): 15
Side (n)	Left: 259 Right: 236
Age	52.7 years (min: 18.0; max: 86.2)

The original article can be found online at <https://doi.org/10.1007/s00405-021-07160-2>.

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Table 2 Cochlear measurements (distance A and B), angular insertion depth, scalar position in total (SD = standard deviation) and distribution of the insertion technique

	Mean	SD	Minimum	Maximum
Distance A (mm)	9.92	0.86	7.4	12.2
Distance B (mm)	6.74	0.49	5.4	8.1
Insertion angle (°)	418.8	103.7	199	794
Scalar position in total (<i>n</i>)	ST: 434 (87.7%) TD: 32 (6.5%) SV: 25 (5%) VD: 4 (0.8%)			
Insertion technique in total (<i>n</i>) and percentage (%)	Electrode array CA (Cochlear™) SSA (Cochlear™) SMA (Cochlear™) Flex ²⁴ (MED-EL) Flex ²⁸ (MED-EL) Flex ^{Soft} (MED-EL)	CS 140/98% 47/29% 12/54.5% 4/16.6% 52/40.3% 12/80%	RW 3/2% 110/68% 10/45.5% 19/79.2% 72/55.8% 3/20%	ERW / 5/3% / 1/4.2% 5/3.9% /

CS cochleostomy, RW round window, ERW extended round window

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