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Crossmodal projections from somatosensory area SIV to the auditory field of the anterior ectosylvian sulcus (FAES) in Cat: further evidence for subthreshold forms of multisensory processing

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In Table 2, the numbers of the first two rows “Visual” and “Auditory” are inverted.

The correct table is given here:

Table 2 Sensory patterns of FAES neurons tested by combined auditory–SIV stimulation

Modality	Suppressed	Facilitated	No effect
Visual	0	0	0
Auditory	28 (18%)	5 (3.2%)	81 (51%)
Somatosensory	0	0	0
Visual auditory	9 (5.7%)	2 (1.3%)	22 (14%)
Visual somatosensory	0	0	0
Auditory–somatosensory	1 (0.6%)	0	8 (5.1%)
Visual–auditory– somatosensory	0	1 (0.6%)	1 (0.6%)
Total	38 (24.3%)	8 (5.1%)	112 (70.6%)

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