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Convergence of ipsilateral semicircular canal inputs onto single vestibular nucleus neurons in cats

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Tables 2, 3, and 5 were published incorrect. The corrected tables are shown below.

Table 2 Location of AC or PC activated nonconvergent neurons classified by input pattern (early components) and projection

	AC input						PC input					
	Excitatory (inhibitory)						Excitatory (inhibitory)					
	S	M	L	D	Total		S	M	L	D	Total	
VSI	1		5	3	9				8	3	11	
VSm			1	2	(1)	3	1	7	7	3	18	
VOSI			1	0		1			1		1	
VOSm	1	6	1	2		10		4	1	1	6	
VO	3	1	3			7	2	2	(1)	4	8	(1)
V	12	6	8	6	(1)	32	11	5	13	(1)	32	(1)
Total	17	13	19	13	(2)	62	14	18	(1)	34	(1)	76

Table 3 Location of HC- or PC-activated nonconvergent neurons classified by input pattern (early components) and projection

	HC input						PC input					
	Excitatory (inhibitory)						Excitatory (inhibitory)					
	S	M	L	D	Total		S	M	L	D	Total	
VSI	2		3		6	1	12		1	9	(1)	3
VSm		(1)	5			5	(1)		1	4	(1)	3
VOSI												
VOSm	2		2			4		1	9	2		13
VO	3					3		2			2	4
V	7		4	(1)	3	10	24	(1)	19	6	13	(1)
Total	14	(1)	14	(1)	9	11	48	(2)	22	17	28	(3)

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Table 5 Number of AC/PC and HC/PC convergent and non-convergent neurons classified by the projection (*C* convergent neurons, *NC* nonconvergent neurons)

		AC/PC input					HC/PC input						
		C	C/Total (%)	NC	AC	PC	C	C/Total (%)	NC	HC	PC		
VS		11	34		42	13	29	19	43		41	18	23
	VSl	4		13	20	9	11	8		18	26	12	14
	VSm	7		22	22	4	18	11		25	15	6	9
VOS		6	19		18	11	7	5	11		17	4	13
	VOSl	1		3	2	1	1	0		0	0	0	0
	VOSm	5		16	16	10	6	5		11	17	4	13
VO		0	0		16	7	9	2	5		7	3	4
V		15	47		66	33	33	18	41		74	25	49
Total		32	100		142	64	78	44	100		139	50	89