

**TABLE 1. Number of CaBP and/or PV Immunoreactive
Nonpyramidal Cells¹**

Area	Immunoreactive cells	CaBP	PV	CaBP and PV	% of CaBP	% of PV
CA1	region					
	str. oriens	22	56	6	21.4	9.6
	str. pyramidale	5 ²	31	0	0	0
	str. lacunosum- moleculare/radiatum	41	10	0	0	0
	Total	68	97	6	— ³	— ³
CA2-CA3	region					
	str. oriens	9	14	0	0	0
	str. pyramidale	7	36	0	0	0
	str. lacunosum- moleculare/radiatum	18	11	0	0	0
	Total	34	61	0	0	0
Gyrus dentatus		33	61	0	0	0

¹Data were collected from 19 pairs of dorsal hippocampal sections.

²Due to the CaBP immunoreactivity of pyramidal cells in CA1, only 5 nonpyramidal cell from this region could be unequivocally identified.

³Cells were preferentially collected from stratum oriens and radiatum; these percentages, which would, therefore, be misleading, are not shown.