

TABLE 2. Morphologic Characteristics of the Dendritic Arbours of CCK- and PV-IR Basket Cells and Bistratified Cells of the *Stratum Pyramidale*¹

	Mediolateral extent in SR	Mediolateral extent in SLM	Invasion of SLM	Start of beading from soma
PV-IR basket cells	223 ± 84 (n = 13)	199 ± 78	77 ± 39	85 ± 65
CCK-IR basket cells	204 ± 104 (n = 6)	262 ± 125	111 ± 52	189 ± 28
PV-IR bistratified cells	401 ± 173 (n = 6)	n/a	34 ± 12 (3/6)	121 ± 108
CCK-IR bistratified cells	507 ± 167 (n = 4)	n/a	55 and 58 (2/3)	121 ± 71

¹Values are mean ± SD and are measured in µm. For abbreviations, see list.