Table 1. The different types of interneurons tested for their kainate sensitivity

	Interneuron type	Depolarization with 250 nM KA	Depolarization with 1 μM ATPA	Synaptically activated kainate receptors
S. oriens interneurons	Perisomatic projecting I. (*n* = 5)	3/3	n.a.	1/2
	O-LM I. (*n* = 7)	3/4	1/1	2/3
	O-O I. (*n* = 3)	1/1	3/3	n.a.
	Bistratified I. (*n* = 4)	1/1	2/2	1/1
	Unclassified I. (*n* = 8)	2/2	3/3	2/3
	Subtotal (*n* = 27)	10/11	9/9	6/9
S. radiatum and LM interneurons	Perisomatic projecting I. (*n* = 4)	2/2	n.a.	2/2
	Schaffer associated I. (*n* = 13)	4/8	0/4	1/4
	Perforant path associated I. (*n* = 4)	4/4	n.a.	n.a.
	Unclassified I. (*n* = 36)	18/19	2/6	5/11
	Subtotal (*n* = 57)	28/33	2/10	8/17
	All interneurons (*n* = 84)	38/44	11/19	14/26