Table 2. Accumulated data when considering all cortical layers

Sex	Mean cross-sectional length, μm, of:			Mean no. ($\times$ 10^8/mm^3) of:			Percentage of:		No. of neurons/mm^3	Vv		
	Asymmetric synapses	Symmetric synapses	All synapses	Asymmetric synapses	Symmetric synapses	All types of synapses	Asymmetric synapses	Symmetric synapses		Cell bodies (glia and neurons)	Blood vessels	Neuropil
Women	0.30 ± 0.09	0.21 ± 0.10	0.29 ± 0.06	3.17 ± 2.08	1.06 ± 1.84	7.17 ± 3.29	86	14	27,589 ± 16,854	5.3	0.8	93.9
Men	0.30 ± 0.08	0.20 ± 0.09	0.27 ± 0.05	4.23 ± 2.59	1.42 ± 2.00	10.61 ± 4.97	84	16	25,924 ± 15,110	5.2	1.2	93.3

Data (mean ± SD) of all the synapses include asymmetric, symmetric, and uncharacterized synapses.