

	<b>Technique</b>	<b>Principal quantitative results</b>
<b>Cannula placement</b>	<b>EBA</b>	VEGF group showed a diminished lesion area and lesser protein extravasation compared to aVEGF and vehicle groups
	<b>GFAP</b>	VEGF group showed higher astrocytic density than aVEGF group (IL and CL)
<b>Primary visual cortex</b>	<b>Butyryl cholinesterase</b>	VEGF group showed higher vascular density than aVEGF and vehicle groups (IL and CL)
	<b>NeuN</b>	VEGF group showed higher neuronal density than aVEGF group (IL)
		VEGF group showed a higher neuronal density than aVEGF and vehicle groups (CL)
	<b>Tunel</b>	VEGF administration reduces apoptotic cell density (IL and CL)
<b>WB (VEGF)</b>	VEGF group showed higher VEGF level than aVEGF group	

**Table 1.** Summary of statistically significant results in cannula placement area (EBA, GFAP) and in primary visual cortex (Butyryl Cholinesterase, NeuN, Tunel, WB). IL: ipsilateral cortice; CL: contralateral cortice.