



The Neuronal Environment: Brain Homeostasis in Health and Disease (Contemporary Neuroscience)

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Leading neuroscience researchers offer a fresh perspective on neuronal function by examining all its many components-including their perturbation during major disease states-and relate each element to neuronal demands. Topics range from the dependency of neurons on metabolic supply, as well as on both ion and transmitter homeostasis, to their close interaction with the myelin sheath. Also addressed are the astrocytic signaling system that controls synaptic transmission, the extracellular matrix and space as communication systems, the role of blood flow regulation in neuronal demand and in blood-brain barrier function, and inflammation and the neuroimmune system. Insightful and integrative, *The Neuronal Environment: Brain Homeostasis in Health and Disease* demonstrates a clear new understanding that neurons do not work in isolation, that they need constant interactions with other brain components to process information, and that they are not the only information processing system in the brain.

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