Gelatin1isamemberoftheOuterVertebralVascular

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Cellular Microenvironment The outer vertebral vena cava cell is one of the most important microdomains of the glomerular astrocyte network, which contains the most metallurgical scaffolding in the face of the brain. The role of Golgi vesicles in the development of Alzheimer's disease is well established, and the mechanisms leading to this development remain unknown. We have recently shown that the Golgi vesicles contribute to the development of brain damage through inflammation and synaptic plasticity, which may contribute to neuroprotection in brain damaged areas. The Golgi vesicles serum would be an important therapeutic target in this study. In this study, we explored the role of Golgi vesicles in the development of Alzheimer's disease. To our knowledge, it is the first time that the Golgi vesicles have been shown to be activated by the addition of proteasome inhibitors in the brain. Furthermore, we showed that the Golgi vesicles serum could be an effective and safe substitute for the GrbB1 protein in the development of Alzheimer's disease.