

INTERACTION BETWEEN NEURONS AND GLIA IN AGING AND DISEASE%0A

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Interaction Between Neurons and Glia in Aging and Disease Interaction Between Neurons and Glia in Aging and Disease Edited by João O. Malva Center for Neuroscience and Cell Biology Faculty of Medicine University of Coimbra 3004-504 Coimbra, Portugal Glia, not neurons, are most affected by brain aging ...

The difference between an old brain and a young brain isn't so much the number of neurons but the presence and function of supporting cells called glia. In a new article, researchers who examined

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Digging up the glial functions and further understanding of these crucial cells, and the interaction between neurons and glia may shed new light on clarifying many unknown aspects including the mind-brain gap, and conscious-unconscious relationships.