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biomechanics functional adaption and remodeling pdf - The Müller cell is the predominant glial element in the retina, representing 90% of the retinal glia. These are radially oriented cells that traverse the retina from its inner (vitreal) border to the distal end of the outer nuclear layer (ONL: Fig. 2). Although Müller cells share a lineage with retinal neurons, their time of birth appears to be different. Glia-neuron interactions in the mammalian retina ... -

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