



OPEN PEER REVIEW REPORT 2

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Title: Extracellular matrix and biomimetic engineering microenvironment for neuronal differentiation

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Reviewer's country: South Africa

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COMMENTS TO AUTHORS

The different levels of structural integrity from histological to ultrastructure followed by nanomolecules makes it an interesting review paper. The inclusion of the differential dimensions of the fibres do show clear differences at different developmental stages. This relates to the process of repair as it will involve both the cellular and fibrous constituents in the matrix.