

Heterogeneous fibroblasts contribute to fibrotic scar formation after spinal cord injury in mice and monkey



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Editorial Note: This manuscript has been previously reviewed at another journal that is not operating a transparent peer review scheme. This document only contains reviewer comments and rebuttal letters for versions considered at *Nature Communications*.

REVIEWERS' COMMENTS

Reviewer #1 (Remarks to the Author):

The authors have addressed all my remaining concerns.

Reviewer #2 (Remarks to the Author):

The authors have done a great job addressing my prior critiques, I particularly appreciate their new analysis of fibroblast clusters using recently published mouse brain leptomeningeal fibroblast single cell data. Overall this is a very well done and important study on fibrotic scar origins and heterogeneity in CNS injury.