

Stanford

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Bio

STANFORD ADVISORS

- Michael Longaker, Postdoctoral Faculty Sponsor

Publications

PUBLICATIONS

- **Harnessing a Feasible and Versatile ex vivo Calvarial Suture 2-D Culture System to Study Suture Biology.** *Frontiers in physiology*
Quarto, N., Menon, S., Griffin, M., Huber, J., Longaker, M. T.
2022; 13: 823661
- **Osteoskeletal Regenerative Ability of Exosomes Derived From Adipose-derived Stem Cells Upon Inhibition of Transforming Growth Factor-beta-signaling**
Huber, J. L., Menon, S., Longaker, M. T., Quarto, N.
ELSEVIER SCIENCE INC.2021: E194
- **The role of Wnt signaling in skin fibrosis.** *Medicinal research reviews*
Griffin, M. F., Huber, J., Evan, F. J., Quarto, N., Longaker, M. T.
2021
- **An Evolutionary Conserved Signaling Network Between Mouse and Human Underlies the Differential Osteoskeletal Potential of Frontal and Parietal Calvarial Bones.** *Frontiers in physiology*
Menon, S., Huber, J., Duldulao, C., Longaker, M. T., Quarto, N.
2021; 12: 747091
- **Exosomes - a tool for bone tissue engineering.** *Tissue engineering. Part B, Reviews*
Huber, J. L., Griffin, M., Longaker, M. T., Quarto, N.
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