## Seungkuk Ahn

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/5674187/publications.pdf
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Soy Protein/Cellulose Nanofiber Scaffolds Mimicking Skin Extracellular Matrix for Enhanced Wound

Production-scale fibronectin nanofibers promote wound closure and tissue repair in a dermal mouse

Porous Biomimetic Hyaluronic Acid and Extracellular Matrix Protein Nanofiber Scaffolds for
Accelerated Cutaneous Tissue Repair. ACS Applied Materials \& Interfaces, 2019, 11, 45498-45510.

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Selfâ€Organizing Largeâ€Scale Extracellularâ€Matrix Protein Networks. Advanced Materials, 2015, 27,
2838-2845.
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Biomimetic and estrogenic fibers promote tissue repair in mice and human skin via estrogen receptor $\hat{I}^{2}$.
Biomaterials, 2020, 255, 120149.
5.7

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