Nama Jurnal : INTERNATIONAL JOURNAL OF BIOMATERIAL

Title

: The Influence of the Preservation Method and Gamma Irradiation

Sterilization on TGF-β and bFGF Levels in Freeze-Dried Amnion Membrane

(FD-AM) and Amnion Sponge (Penulis ke 1 dan Co-Author)

Bukti submit manuscript

International Journal of Biomaterials <nell.caringal@hindawi.com> Berhenti berlangganan kepada saya 🕶

Jum, 18 Des 2020 07.4



Nonaktifl



Dear Dr. Suroto,

Congratulations, the manuscript titled "The Influence of Preservation Method and Gamma Irradiation Sterilization on TGF-B and bFGF levels in Freeze-Dried Amnion Membrane (FD-AM) and Amnion Sponge " has been successfully submitted to International Journal of Biomaterials.

We will confirm this submission with all authors of the manuscript, but you will be the primary recipient of communications from the journal. As submitting author, you will be responsible for responding to editorial queries and making updates to the manuscript.

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MANUSCRIPT DETAILS

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Jum, 9 Apr 17.16 🌣

Nonaktifkan untuk: Inggri:

Dear Dr. Suroto,

I am pleased to let you know that your article has been published in its final form in "International Journal of Biomaterials."

Heri Suroto, "The Influence of the Preservation Method and Gamma Irradiation Sterilization on TGF-8 and bFGF Levels in Freeze-Dried Amnion Membrane (FD-AM) and Amnion Sponge," International Journal of Biomaterials, vol. 2021, Article ID 6685225, 9 pages, 2021. https://doi.org/10.1155/2021/6685225.

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