

Nama Jurnal : JOURNAL OF BIOMIMETICS, BIOMATERIALS AND BIOMEDICAL ENGINEERING

Title : Evaluation of Secretome Tenogenic Potential from Adipose Stem Cells (ACS) in Hypoxic Condition with Fresh Frozen Tendon Scaffold Using Scleraxis (Scx), Insulin-Like Growth Factor 1 (IGF-1), and Collagen Type 1
(Penulis ke 2 dari 2 penulis dan Co-Author)

• **Bukti submit manuscript**

Paper «Evaluation of Secretome Tenogenic Potential from Adipose Stem Cells (ACS) in Hypoxic Condition with Fresh Frozen Tendon Scaffold Using Scleraxis (Scx), Insulin-Like Growth Factor 1 (IGF-1), and Collagen Type 1» has just been submitted by Heri Suroto [Kotak Masuk x](#)

JBBBE <9780000017284@scientific.net>
kepada saya ▾

Sen, 14 Sep 2020 14:48 ☆ ↶ ⋮

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Dear Heri Suroto

Paper titled «Evaluation of Secretome Tenogenic Potential from Adipose Stem Cells (ACS) in Hypoxic Condition with Fresh Frozen Tendon Scaffold Using Scleraxis (Scx), Insulin-Like Growth Factor 1 (IGF-1), and Collagen Type 1» has successfully been submitted in the book «[JBBBE](#)». Corresponding editors will keep you updated about the status of your paper.

Thank you for your contribution.

Best regards,
Team Scientific.Net

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• **Decision manuscript → Revision**

"[JBBBE](#)" Manuscript "Evaluation of Secretome Tenogenic Potential from Adipose Stem Cells (ACS) in Hypoxic Condition with Fresh Frozen Tendon Scaffold Using Scleraxis (Scx), Insulin-Like Growth Factor 1 (IGF-1), and Collagen Type 1" [Kotak Masuk x](#)

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Dear Dr. Heri Suroto,

Based on the reports of the referees, the Editors have determined that your article «Evaluation of Secretome Tenogenic Potential from Adipose Stem Cells (ACS) in Hypoxic Condition with Fresh Frozen Tendon Scaffold Using Scleraxis (Scx), Insulin-Like Growth Factor 1 (IGF-1), and Collagen Type 1» requires revision before it can be published in the «[JBBBE](#)». To access the referees' reports and submit your revised article, please enter the publisher's website <https://www.scientific.net> and log in using the credentials below:

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- **Accepted & Published**



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Paper: «**Evaluation of Secretome Tenogenic Potential from Adipose Stem Cells (ACS) in Hypoxic Condition with Fresh Frozen Tendon Scaffold Using Scleraxis (Scx), Insulin-Like Growth Factor 1 (IGF-1) and Collagen Type 1**»

Book: «**Journal of Biomimetics, Biomaterials and Biomedical Engineering Vol. 49**»

Dear Heri Suroto,

We would like to thank you for the great work you did to help produce this new book, which contains your article «Evaluation of Secretome Tenogenic Potential from Adipose Stem Cells (ACS) in Hypoxic Condition with Fresh Frozen Tendon Scaffold Using Scleraxis (Scx), Insulin-Like Growth Factor 1 (IGF-1) and Collagen Type 1» and which can now be found online.

[Journal of Biomimetics, Biomaterials and Biomedical Engineering Vol. 49](#)

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Kind regards,

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P.S. Dear Author, please also read this attractive news: