Nama Jurnal : Journal of Advanced Pharmaceutical Technology & Research

Judul : The Enhancement Apoptosis of Osteosarcoma Mesenchymal Stem Cells Co-cultivation with Peripheral Blood Mononuclear Cells sensitized by secretome and Granulocyte Macrophage Colony Stimulating Factor: in vitro study

Manuscript submission

Dear Dr Ferdiansyah Mahyudin

Dr Fedik Abdul Rantam has submitted a manuscript "The Enhancement Apoptosis of Osteosarcoma Mesenchymal Stem Cells Co-cutitvation with Peripheral Blood Mononuclear Cells sensitized by secretome and Granulocyte Macrophage Colony Stimulating Factor: in vitro study" to our journal Cancer Management and Research with you listed as a co-author. As the contact person, Dr Fedik Abdul Rantam will receive all email correspondence regarding this manuscript.

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Dear Dr. Yazid

With reference to your manuscript entitled 'The Enhancement Apoptosis of Osteosarcoma Mesenchymal Stem Cells Co-cultivation with Peripheral Blood Mononuclear Cells sensitized by secretome and Granulocyte Macrophage Colony Stimulating Factor: in vitro study', please review the comments of the referees from our site <u>https://www.journalonweb.com/japtr</u>. The manuscript would be reconsidered after requisite modifications as per the comments and instructions provided by the journal.

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We thank you for submitting your valuable research work to Journal of Advanced Pharmaceutical Technology & Research.

With warm personal regards,

Dr. Upendra Nagaich

Editor

Journal of Advanced Pharmaceutical Technology & Research Remarks:

Manuscript should be RESTRICTED within 3000 words including everything.

Message sent on Saturday, June 6, 2020 Please add editor@japtr.org as a contact in your E-mail client to ensure that this mail is not considered as a junk mail.

---- END OF MESSAGE ----Regards, Dr. Upendra Nagaich Editor Journal of Advanced Pharmaceutical Technology & Research (JAPTR)

Manuscript decision: Accepted

Dear Dr. Mahyudin

We are pleased to inform that your article entitled "The enhancement apoptosis of osteosarcoma mesenchymal stem cells co-cultivation with peripheral blood mononuclear cells sensitized by secretome and granulocyte macrophage colony-stimulating factor" has been published in "Journal of Advanced Pharmaceutical Technology & Research". With this mail we are sending you the final PDF of the article for your personal use.

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Thank you for your contribution to our journal.

With personal regards

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