

Cell Communication and Signaling – Receipt of Manuscript 'Concanavalin A as...'



16 Juli 2022 15.34

Dari: Cell Communication and Signaling

CEMBERUTUKAN

Kepada: huldani@gmail.com

Ref: Submission ID d0a6a923-d759-4d6d-bf7c-5a5668131643

Dear Dr Huldani,

The manuscript "Concanavalin A as a promising lectin-based anti-cancer agent: The molecular mechanisms and therapeutic potential", which was submitted to Cell Communication and Signaling on 16 July 2022 UTC.

Kind regards,

Editorial Assistant
Cell Communication and Signaling

Cell Communication and Signaling: Decision on "Concanavalin A as a promising lectin-based anti-cancer agent: The molecular mechanisms and therapeutic potential"



18 September 2022 00.29

Dari:  Cell Communication and Signaling

SEMBUNYIKAN

Kepada:  huldani@gmail.com

Dear Dr Huldani,

Re: "Concanavalin A as a promising lectin-based anti-cancer agent: The molecular mechanisms and therapeutic potential"

We are delighted to let you know that the above submission, which you first authored, has been accepted for publication in Cell Communication and Signaling.

Thank you for choosing Cell Communication and Signaling and we look forward to publishing your article.

Kind regards,

Editorial Assistant
Cell Communication and Signaling