

Bukti Korespondensi *Screening A Trinucleotide Repeat Expansion: How precise PCR can be?*

Round 1

Round 1 Status
Submission accepted.

Notifications

[bsm] Editor Decision	2019-06-28 02:53 PM
[bsm] Editor Decision	2019-08-30 01:55 PM
[bsm] Editor Decision	2019-08-30 01:58 PM

Reviewer's Attachments [Q Search](#)

[bsm] Editor Decision

2019-06-28 02:53 PM

ziske maritska, Baharudin Baharudin, Ardy Santosa, Ching Leng Kee, Tan Yue Ming, Sultana MH Faradz:

We have reached a decision regarding your submission to Bioscientia Medicina : Journal of Biomedicine and Translational Research, " Screening A Trinucleotide Repeat Expansion: How precise PCR can be?".

Our decision is: Revisions Required

admin
cauza04@gmail.com

[Bioscientia Medicina : Journal of Biomedicine and Translational Research](#)

[bsm] Editor Decision

2019-08-30 01:55 PM

ziske maritska, Baharudin Baharudin, Ardy Santosa, Ching Leng Kee, Tan Yue Ming, Sultana MH Faradz:

We have reached a decision regarding your submission to Bioscientia Medicina : Journal of Biomedicine and Translational Research, " Screening A Trinucleotide Repeat Expansion: How precise PCR can be?".

Our decision is to: Accept Submission

admin
cauza04@gmail.com

[Bioscientia Medicina : Journal of Biomedicine and Translational Research](#)

[bsm] Editor Decision

2019-08-30 01:58 PM

Ziske Maritska, Baharudin Baharudin, Ardy Santosa, Ching Leng Kee, Tan Yue Ming, Sultana MH Faradz:

The editing of your submission, " Screening A Trinucleotide Repeat Expansion: How precise PCR can be?," is complete. We are now sending it to production.

Submission URL: <https://www.bioscmed.com/index.php/bsm/authorDashboard/submission/94>

admin
cauza04@gmail.com

[Bioscientia Medicina : Journal of Biomedicine and Translational Research](#)