

Decision on a manuscript you reviewed for BMC Research Notes - RESN-D-20-00710R2

BMC Research Notes Editorial Office <em@editorialmanager.com>

Fri, Jun 26, 2020, 3:15 PM

RESN-D-20-00710R2

Scintigraphy Evaluation of Hyperthyroidism and its Correlation with Clinical and Biochemical Profiles

BMC Research Notes

Dear Dr Akrom,

We have made a decision on RESN-D-20-00710R2, which you recently reviewed for us.

The decision is: Accept.

You can also view the reviewers' comments at the journal's website.

If you have forgotten your password, please use the 'Send Login Details' link on the login page at <https://www.editorialmanager.com/resn/>. For security reasons, your password will be reset.

Thank you again for your contribution to BMC Research Notes.

Best wishes,

Amelia De Salis

BMC Research Notes

<https://bm CresNotes.biomedcentral.com/>

Thank you for your review for BMC Research Notes - RESN-D-20-00710

BMC Research Notes Editorial Office <em@editorialmanager.com>

Thu, Jun 11, 2020, 5:19 PM

RESN-D-20-00710

Scintigraphy Evaluation of Hyperthyroidism and its Correlation with Clinical and Biochemical Profiles

BMC Research Notes

Dear Dr Akrom,

Thank you very much for your review of manuscript RESN-D-20-00710, 'Scintigraphy Evaluation of Hyperthyroidism and its Correlation with Clinical and Biochemical Profiles'.

We greatly appreciate your assistance.

Best wishes,

Manal S Fawzy, Ph.D., M.D.

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