

# BUKTI KORESPONDENSI JURNAL

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**Confirmation of your submission to BMC Research Notes - RESN-D-19-02013**

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Sun, Nov 3, 2019, 6:33 PM

RESN-D-19-02013  
**E-test versus agar dilution for antibiotic susceptibility testing of Helicobacter pylori: a comparison study**  
Muhammad Mifahussurur, M.D., Ph.D; Kartika Afrida Fauzia, MD.; Iswan Abbas Nusi, MD.; Ari Fahrial Syam, MD, PhD; Langgeng Agung Waskito, MD, PhD; Dalla Doohan, MD; Neneng Ratnasari, MD., PhD; Ali Khomsan, Ms, PhD; I Ketut Adnyana, Ms., PhD; Junko Akada, Msc., PhD; Yoshio Yamaoka, MD., PhD  
BMC Research Notes

Dear Dr. Mifahussurur,

Thank you for submitting your manuscript "**E-test versus agar dilution for antibiotic susceptibility testing of Helicobacter pylori: a comparison study**" to BMC Research Notes.

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RESN-D-19-02013  
**E-test versus agar dilution for antibiotic susceptibility testing of Helicobacter pylori: a comparison study**  
Muhammad Mifahussurur, M.D., Ph.D; Kartika Afrida Fauzia, MD; Iswan Abbas Nusi, MD; Poernomo Boedi Setiawan, MD; Ari Fahrial Syam, MD, PhD; Langgeng Agung Waskito, MD, PhD; Dalla Doohan, MD; Neneng Ratnasari, MD., PhD; Ali Khomsan, Ms., PhD; I Ketut Adnyana, Ms., PhD; Junko Akada, Msc., PhD; Yoshio Yamaoka, MD., PhD  
BMC Research Notes

Dear Dr. Mifahussurur,

Your manuscript "**E-test versus agar dilution for antibiotic susceptibility testing of Helicobacter pylori: a comparison study**" (RESN-D-19-02013) has been assessed by our reviewers. Based on these reports, and my own assessment as Editor, I am pleased to inform you that it is potentially acceptable for publication in BMC Research Notes, once you have carried out some essential revisions suggested by our reviewers.

Their reports, together with any other comments, are below. Please also take a moment to check our website at <https://www.editorialmanager.com/resn/> for any additional comments that were saved as attachments.

Once you have made the necessary corrections, please submit a revised manuscript online at the journal's website.

Gmail E-Test Versus Agar Dilution for Antibiotic Susceptibility Testing of Helicobacter pylori

Decision on your Submission to BMC Research Notes - RESN-D-19-02013R2

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RESN-D-19-02013R2  
**E-test versus agar dilution for antibiotic susceptibility testing of Helicobacter pylori: a comparison study**  
 Muhammad Miftahussurur, M.D., Ph.D; Kartika Afrida Fauzia, MD; Iswan Abbas Nusi, MD; Poernomo Boedi Setiawan, MD; Ari Fahrial Syam, MD, PhD; Langgeng Agung Waskito, MD, PhD; Dalla Doohan, MD; Neneng Ratnasari, MD, PhD; Ali Khomsan, Ms., PhD; I Ketut Adnyana, Ms., PhD; Junko Akada, Msc., PhD; Yoshio Yamaoka, MD, PhD  
 BMC Research Notes

Dear Dr. Miftahussurur,

I am pleased to inform you that your manuscript "E-test versus agar dilution for antibiotic susceptibility testing of Helicobacter pylori: a comparison study" (RESN-D-19-02013R2) has been accepted for publication in BMC Research Notes.

If any final comments have been submitted from our reviewers or editors, these can be found at the foot of this email for your consideration.

Before publication, our production team will also check the format of your manuscript to ensure that it conforms to the standards of the journal. They will be in touch shortly to request any necessary changes, or to confirm that none are needed.

Gmail E-Test Versus Agar Dilution for Antibiotic Susceptibility Testing of Helicobacter pylori

Proofs for your article in BMC Research Notes ( 4877 )

**bmc\_corrections@springer.com** to me  
Fri, Dec 27, 2019, 5:05 PM

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Article Title : E-test versus agar dilution for antibiotic susceptibility testing of Helicobacter pylori: a comparison study  
 DOI : 10.1186/s13104-019-4877-9  
 RESN-D-19-02013R2

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