

BMC Pulmonary Medicine: Decision on "Early prediction of ventilator-associated pneumonia in critical care patients: a machine learning model"

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BMC Pulmonary Medicine <do-not-reply@springernature.com> ven. 15 avr.
2022 10:02

À moi

Traduire en français

Dear Dr Kefala,

Thank you for your help with the manuscript, "Early prediction of ventilator-associated pneumonia in critical care patients: a machine learning model", which you recently reviewed for BMC Pulmonary Medicine.

For your records, the decision on this manuscript, based partly on your input, was: Revise. Any comments to authors have been appended below.

We greatly appreciate your assistance and participation in the review process for BMC Pulmonary Medicine and hope that we can continue to benefit from your expertise on future submissions.

Kind regards,
Peer Review Advisors
BMC Pulmonary Medicine

Scientific Reports: Decision on "Ventilator-associated Pneumonia due to MRSA vs MSSA: what should guide empiric therapy?"

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Scientific Reports <do-not-reply@springernature.com>

lun. 11 avr.
2022 07:59

À moi

Traduire en français

Dear Dr Kefala,

Thank you for your help with the manuscript, "Ventilator-associated Pneumonia due to MRSA vs MSSA: what should guide empiric therapy?", which you recently reviewed for Scientific Reports.

For your records, the decision on this manuscript, based partly on your input, was: Reject. Any comments to authors have been appended below.

We greatly appreciate your assistance and participation in the review process for Scientific Reports and hope that we can continue to benefit from your expertise on future submissions.

Kind regards,
Peer Review Advisors
Scientific Reports

Scientific Reports: Decision on "Reducing Ventilator Alarms Through Decreased Rainout in Ventilator Circuits: A Bench Study"

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Scientific Reports <do-not-reply@springernature.com>

lun. 7 mars
2022 06:36

À moi

Traduire en français

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Scientific Reports

Scientific Reports <do-not-reply@springernature.com>

lun. 7 mars
2022 06:36

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Peer Review Advisors
Scientific Reports

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BMC Infectious Diseases: Decision on "Clinical characteristics and outcomes of neonates with polymicrobial ventilator-associated pneumonia in the intensive care unit"

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BMC Infectious Diseases <do-not-reply@springernature.com>

dim. 18 juil.
2021 12:51

À moi

Traduire en français

Dear Dr Kefala,

Thank you for your help with the manuscript, "Clinical characteristics and outcomes of neonates with polymicrobial ventilator-associated pneumonia in the intensive care unit", which you recently reviewed for BMC Infectious Diseases.

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Peer Review Advisors
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