

PEER-REVIEW REPORT

Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 75674

Title: Obligate aerobic, gram-positive, weak acid-fast, nonmotile bacilli, *Tsukamurella tyrosinosolvens*: Minireview of a rare opportunistic pathogen

Provenance and peer review: Invited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 03061187

Position: Peer Reviewer

Academic degree: PhD

Professional title: Professor

Reviewer's Country/Territory: Mexico

Author's Country/Territory: Japan

Manuscript submission date: 2022-02-09

Reviewer chosen by: Xin Liu

Reviewer accepted review: 2022-04-13 04:07

Reviewer performed review: 2022-04-22 01:02

Review time: 8 Days and 20 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

Peer-reviewer statements	Peer-Review: [<input type="checkbox"/>] Anonymous [<input checked="" type="checkbox"/>] Onymous Conflicts-of-Interest: [<input type="checkbox"/>] Yes [<input checked="" type="checkbox"/>] No
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SPECIFIC COMMENTS TO AUTHORS

The minireview *Tsukamurella tyrosinosolvens*, draws attention to a bacterial agent causing microbial infections by opportunity in humans. The authors describe relevant properties of this species which include antibiotics resistances that could make of *Tsukamurella* an emergent pathogen of importance although currently available data indicates infections are rare in humans. However, this review indicates that limitations in the methods of diagnosis might underestimated the number of *Tsukamurella* infections. Said this, the reader could wonder Why authors insists that “human infections are very rare” along the text. If this is the case, what is the importance of detecting, identifying, and killing these bacteria? We suggest authors pay attention to this issue in their work. For the legend “Figure 2: Colonies of *Tsukamurella tyrosinosolvens* on a blood agar plate”, “A:” and “B” state the same text. We believe authors should pay attention to this issue. There are not isolated colonies in “A:”.

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Reviewer's code: 05021655

Position: Editorial Board

Academic degree: PhD

Professional title: Professor

Reviewer's Country/Territory: China

Author's Country/Territory: Japan

Manuscript submission date: 2022-02-09

Reviewer chosen by: Xin Liu

Reviewer accepted review: 2022-04-12 03:12

Reviewer performed review: 2022-04-22 07:24

Review time: 10 Days and 4 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
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Peer-reviewer statements	Peer-Review: [] Anonymous [Y] Onymous Conflicts-of-Interest: [] Yes [Y] No
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SPECIFIC COMMENTS TO AUTHORS

This manuscript described the general information, examination, diagnosis and treatment of *Tsukamurella tyrosinosolvens*. The organization and writing of this manuscript is good. However, I have some issues, for example regarding the two figures of this manuscript, the authors should state what is it from?