

Reviewing form

*Article code*: ………………………
*Reviewer code*: …………………

<table>
<thead>
<tr>
<th>&quot;Quality of topic&quot;</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Originality and novelty</strong></td>
<td></td>
</tr>
<tr>
<td>Excellent ☐</td>
<td>Good ☐</td>
</tr>
</tbody>
</table>

Comments:

<table>
<thead>
<tr>
<th>&quot;Title&quot;</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Clarity of “Title”</strong></td>
<td></td>
</tr>
<tr>
<td>Excellent ☐</td>
<td>Good ☐</td>
</tr>
</tbody>
</table>

Comments:

**Title is attractive for the reader.**

<table>
<thead>
<tr>
<th>&quot;Abstract&quot;</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>The key aspects have been captured in “Abstract”.</strong></td>
<td></td>
</tr>
<tr>
<td>Excellent ☐</td>
<td>Good ☐</td>
</tr>
</tbody>
</table>

Comments:
The quality and quantity of keywords are appropriate.

```
Excellent □ Good □ Fair □ Poor □
```

Comments:

"Introduction"

The objective(s) and literature review of the topic are clearly stated in “Introduction”.

```
Excellent □ Good □ Fair □ Poor □
```

Comments:

“Introduction” has proper length and is relevant.

```
Excellent □ Good □ Fair □ Poor □
```

Comments:

"Material and methods"

The “Materials and methods” are …

```
Clear □ Adequate □ Ethical □
```

Statistical analysis and tests are correct and obvious.

```
Excellent □ Good □ Fair □ Poor □
```

Comments:
"Results"

The “Results” are...

Clear
Adequate
Comprehensive

Comments:

"Discussion"

The “Discussion” on the data is justified, compared with other similar studies.

Excellent □  Good □  Fair □  Poor □

Comments:

The findings are explained completely and logically in “Discussion”.

Excellent □  Good □  Fair □  Poor □

Comments:

Enough similar reference and studies have been mentioned.

Excellent □  Good □  Fair □  Poor □

Comments:

"References"

“References” are enough.

Excellent □  Good □  Fair □  Poor □

Comments:
“References” are related to the topic.

Excellent □  Good □  Fair □  Poor □

Comments:

Order of “References” list has been considered.

Excellent □  Good □  Fair □  Poor □

Comments:

“References” are up to date.

Excellent □  Good □  Fair □  Poor □

Comments:

"Tables"

The tables are satisfactory, clear, not duplicated in the text, not too many.

Excellent □  Good □  Fair □  Poor □

Comments:

"Figures"

The figures are satisfactory, clear, necessary and not too many.

Excellent □  Good □  Fair □  Poor □

Comments:
"Language"

The quality of scientific English language is satisfactory.

Excellent □  Good □  Fair □  Poor □

Comments:

"Additional questions"

Are you recommending this paper is evaluated by other specialist?

Yes □  No □

If you suggest other referees for evaluation of this paper (in your field or other fields) please introduce (name and e-mail)?

Would you be willing to review the revision of this manuscript?

Yes □  No □

"Summary rating"

Originality

Grammar and writing quality

Clarity of presentation

Significance to field

Excellent □  Good □  Fair □  Poor □
"General recommendation"

- Merits publication either as is or subject to minor revisions as indicated below.
- Above average; publish if space is available subject to the revisions indicated below.
- May eventually be publishable, but requires major revisions as indicated below, and re-review.
- Should not be published for the reasons given below.
- Not appropriate subject matter; recommend a different journal.

Comments:

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"Final decision"

<table>
<thead>
<tr>
<th>Reject □</th>
<th>Accept □</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accept with major modifications □</td>
<td>Accept with minor modifications □</td>
</tr>
</tbody>
</table>

Comments: