

Review Form

Title:

Author:

<u>Does the publication comply with the rules applying to academic/scientific publication</u> <u>practice?</u>

- 1. Does the publication employ academic/scientific theory and method?
- 2. Does the publication contain a clear and precise problem formulation and/or hypotheses and verification/falsification of these?
- 3. Does the publication comply with the rules as regards references, quotations, paraphrases, literature references, literature lists etc.?
- 4. Does the publication include the relevant references as regards problem formulation and area?

If not: can the publication be characterised as dissemination?

Problem formulation and delimitation:

Is the problem adequately defined and is it relevant to the target group of the publication?

Is the problem delimitation reasonable?

Arrangement, weight distribution and language:

- a. Are arrangement and weight distribution reasonable?
- b. Is the language easy to understand?
- c. Can text sections be left out or appended?

Contents:

Use of concepts and models Sustainability of argumentation Depth and broadness of treatment

<u>Report conclusion:</u> Is it substantiating/comprehensive?

<u>Summary:</u> Are there elements which are not strictly necessary? Is it comprehensive and worth reading?

Use of literature:

- in relation to the aim and ambition level of the publication

Regarding the originality and scientific quality of the work:

How does the manuscript stand out with regard to:

- 1) the news value in relation to the professional and scientific field?
- 2) the scientific quality in general?

Publication and dissemination:

- 1. Should the manuscript be published? Tick the options below:
 - a. May be published in its present manuscript form
 - b. May be published after minor corrections have been made
 - c. May be published after major revision work has been carried out
 - d. Should be submitted for re-assessment, following major revision work
 - e. Should not be published
- 2. If the manuscript is recommended for publication, who will be the primary target group(s)?

A short overall evaluation of the publication as a whole: