

[ERICATool](#) [1]

"The ERICATool is a computerized, flexible software system that has a structure based upon the ERICA Integrated Approach to assessing the radiological risk to biota. The tool guides the user through the assessment process, recording information and decisions and allowing the necessary calculations to be performed to estimated risks to selected animals and plants."

Format:

Model

URL:

<http://www.ERICA-tool.com/ERICA/> [2]

Type of evidence:

- [Models/scenario building](#) [3]

Sectors:

- [Other](#) [4]

Policy changes:

- [Standards and prohibitions](#) [5]

Environmental impacts:

- [Use of resources](#) [6]
- [Pollution](#) [7]
- [Biodiversity](#) [8]

Time frame for impacts to materialize:

- [Not specified/not applicable](#) [9]

Administrative level:

- [Not specified/not applicable](#) [10]

Method of valuation:

- [Quantitative assessment](#) [11]

Excel ID:

i00571



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Source URL: <https://circular-impacts.eu/library/1664>

Links

- [1] <https://circular-impacts.eu/library/1664>
- [2] <http://www.eric-tool.com/erica/>
- [3] <https://circular-impacts.eu/type-evidence/modelsscenario-building>
- [4] <https://circular-impacts.eu/sectors/other>
- [5] <https://circular-impacts.eu/policy-changes/standards-and-prohibitions>
- [6] <https://circular-impacts.eu/environmental-impacts/use-resources>
- [7] <https://circular-impacts.eu/environmental-impacts/pollution>
- [8] <https://circular-impacts.eu/environmental-impacts/biodiversity>
- [9] <https://circular-impacts.eu/time-frame-impacts-materialize/not-specifiednot-applicable>
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