

Change in species diversity as a result of climate change — outlook from EEA

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The objective of this indicator is to produce a high-level generic indicator that will show the state and trends of biodiversity in Europe.

(source: EEA, <http://www.eea.europa.eu/data-and-maps/indicators/change-in-species-diver...> [2])

(This content has been archived on 11 Nov 2013, reason: Content not regularly updated)

Unit of Measurement:

number of species

Link to Data:

<https://measuring-progress.eu/Outlook%20004> [3]

Description to get data:

Calculation was planned to be based on the EUROMOVE model

Type of Indicator source:

- [Intergovernmental Organisation](#) [4]

Same/similar indicators appears in the following sets:

- [EEA's environmental indicators/Environmental Pressure indicators](#) [5]

Methodological transparency:

- [Partial methodology available](#) [6]

Indicator developer:

European Environment Agency

Link to Methodology:

[Change in species diversity as a result of climate change - outlook from EEA](#) [7]

Data quality assesment:

- [No published quality assessment](#) [8]

Contribution to the green economy:

Biodiversity is part of the natural capital stock, so a loss in biodiversity as a consequence of climate change is one of the consequences of an economy that is not green enough



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Source URL: <https://measuring-progress.eu/change-species-diversity-result-climate-change-%E2%80%94-outlook-eea>

Links

- [1] <https://measuring-progress.eu/coll-del/nojs/616>
- [2] http://www.eea.europa.eu/data-and-maps/indicators/change-in-species-diversity-as#data_specifications
- [3] <https://measuring-progress.eu/Outlook%20004>
- [4] <https://measuring-progress.eu/taxonomy/term/52>
- [5] <https://measuring-progress.eu/taxonomy/term/65>
- [6] <https://measuring-progress.eu/taxonomy/term/36>
- [7] <http://www.eea.europa.eu/data-and-maps/indicators/change-in-species-diversity-as>
- [8] <https://measuring-progress.eu/taxonomy/term/37>