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RECEIVED 04 March 2024 ACCEPTED 11 March 2024 PUBLISHED 21 March 2024

## CITATION

Velander S and De Donà M (2024)
Corrigendum: Leveraging windows of opportunity for expertise to matter in global environmental governance: insights from the United Nations Convention to Combat Desertification.

Front. Clim. 6:1395927.

doi: 10.3389/fclim.2024.1395927

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# Corrigendum: Leveraging windows of opportunity for expertise to matter in global environmental governance: insights from the United Nations Convention to Combat Desertification

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# KEYWORDS

expertise, global environmental governance, institutional design, desertification, scientific knowledge, sustainable development, boundary work, influence

# A Corrigendum on

Leveraging windows of opportunity for expertise to matter in global environmental governance: insights from the United Nations Convention to Combat Desertification

by Velander, S., and De Donà, M. (2024). Front. Clim 5:1325030. doi:10.3389/fclim.2023.1325030

In the published article, there was an error in Discussion, Paragraph 10 due to misinterpreting a claim from Akhtar-Schuster et al. (2022). The first sentence of Discussion, Paragraph 10 stated that "The advantages of a closer collaboration with the UNCCD secretariat and member states suggest that the proposal put forth by Akhtar-Schuster et al. (2022) to grant the SPI an independent, formal legal status, similar to the IPCC and IPBES, may not be the most ideal approach". However Akhtar-Schuster et al. (2022) did not state that the UNCCD SPI should become formalized outside the convention and transformed into an independent expert group like the IPCC or IPBES, but found that "further formalization of the SPI's status within the UNCCD is vital to improve its functions, undertake its work, and enable the UNCCD to maintain its global lead in providing knowledge and advice on combating desertification, land degradation and drought." The sentence has therefore been updated to "The advantages of a closer collaboration with the UNCCD secretariat and member states suggest that granting the SPI an independent, legal status, similar to the IPCC and IPBES, may not be an ideal approach". A correction has been made to Discussion, Paragraph 10 below:

The advantages of a closer collaboration with the UNCCD secretariat and member states suggest that granting the SPI an independent, legal status, similar to the IPCC and IPBES, may not be an ideal approach. This is because it could potentially result in expertise becoming excessively detached from policy, as highlighted in the study by De Donà and Linke (2023). However, we acknowledge that while the IPCC and IPBES are

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independent from their associated Rio conventions, they continue to have strong impacts on global environmental policies through a scientific assessment process and, particularly, the development of a summary for policymakers, in which both intergovernmental expert groups are highly influenced by the policy side. Additionally, with the IPCC and IPBES generating assessments which are, by design, not policy-prescriptive, and covering the issues of biodiversity loss and climate change more comprehensively, they have a broader reach in their influence and audience. This contrasts with the UNCCD SPI in its institutional design of being firmly embodied in the UNCCD mechanism and, therefore, mandated to "translate relevant scientific findings and recommendations... into proposals to be considered by the CST for the consideration of the COP" (UNCCD Secretariat, 2017).

This results in a different type of output, typically topic-specific assessments almost exclusively catered to a policy audience.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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