

Dr. Hans Günter Brauch, HGBS Board, Alte Bergsteige 47, 74821 Mosbach, Germany, 2 January 2025  
+49-6261-12912 □ [hg.brauch@onlinehome.de](mailto:hg.brauch@onlinehome.de), <http://www.hgb-stiftung.de> and <http://www.hgb-stiftung.org>

## First Call: Third International Science Prize 2025 on: Impacts of Wars and Global Environmental and Climate Change on Food Insecurity, Hunger and Migration

The *Hans Günter Brauch Foundation* (HGBS) for Peace and Ecology in the Anthropocene was established on 8 May 2020. The HGBS supports two prizes on scientific research and education on scientific themes related to *peace, ecology and the Anthropocene and of linkages between these themes*:

- *Locally* for high school students at four grammar schools: <<http://hgb-stiftung.de/html/Schuelerpreis.html>>.
- *Globally* the first International Science Prize (ISP) that was awarded in 2023 to Prof. Tobias Dr. Ide (Perth, Hiroshima) for his book: *Catastrophes, Confrontations and Constraints – How Disasters Shape the Dynamics of Armed Conflict* published by MIT Press (2023).
- The second ISP 2024 was awarded to Assoc. Prof. Graham Thaler (Oxford University) for his book on *Saving a Rainforest and Losing the World - Conservation and Displacement in the Global Tropics* (Yale University Press, 2024) and to Dr. Victor Tsilonis for his book on *The Jurisdiction of the International Criminal Court* (Springer Nature Switzerland, 2024). **See at:** <[http://hgb-stiftung.org/html/Award\\_winners\\_2024.html](http://hgb-stiftung.org/html/Award_winners_2024.html)>.

This *International Science Prize for Peace and Ecology in the Anthropocene* (ISP) is awarded with a prize money of **3.000 Euro**, an airline and a railway ticket to Mosbach and a hotel room in Mosbach. The prize is open to scholars from all disciplines. The theme of the ISP 2025 is: *Impacts of Wars and Global Environmental and Climate Change on Food Insecurity, Hunger and Migration*.

- Any scholar may participate by submitting an original single-authored text in English that
  - was *published* as a book since January 2020;
  - is an *unpublished manuscript* (e.g. a PhD or a habilitation) accepted since 2020.
- Nominations and self-applications are invited until **31 May 2025** with these documents:
  - A 300-500 word abstract and an electronic version of the book or an unpublished work;
  - a CV and publication list of the author with her/his professional affiliation and contact details;
  - A signed letter that the applicant has authored the submitted text.
  - An electronic version of the published text that was published since January 2020;
  - *Or:* An unpublished manuscript of a dissertation or book as a protected pdf.
- **Details of the 2025 call are at:** <[http://hgb-stiftung.org/html/Science\\_Prize\\_2025.html](http://hgb-stiftung.org/html/Science_Prize_2025.html)>.
- If submissions are assessed as equal in quality the prize will be awarded to a female scholar or to a scholar working at an academic institution in Africa, Asia and Latin America.
- Nominations by professors and heads of departments and institutes as well as by publishers and self-applications are invited until **31 May 2025** with these documents:

The submissions of the ISP 2025 are to be sent to: [hg.brauch@onlinehome.de](mailto:hg.brauch@onlinehome.de). If the nomination/application reaches the shortlist the HGBS asks for a printed version by mail to: Dr. H.G. Brauch, HGB Foundation, Alte Bergsteige 47, 74821 Mosbach, Germany. The **ISP 2024 will be awarded on 9 October 2025 in Mosbach in South Germany**.

**Global Jury of the International Science Prize** (<[http://hgb-stiftung.org/html/Global\\_Jury.html](http://hgb-stiftung.org/html/Global_Jury.html)>