

Alice Vadrot has been Professor for International Relations and Environment at the Department of Political Science at the University of Vienna since March 2025.

She completed her doctorate on the IPBES in 2013 and returned to the University of Vienna in 2017 after a two-year research stay at Cambridge University as an Erwin Schrödinger Fellow of the Austrian Research Fund (FWF). Her focus is on researching the interface between science and politics in international environmental diplomacy and developing new methodological approaches to examining the role of knowledge in international negotiations.

In 2018, the political scientist received an ERC Starting Grant for her project [MARIPOLDATA](#) (2018-2024), in which she and her research group are mapping negotiations on a new agreement to protect the high seas and the development of the scientific field of marine biodiversity. As part of the EU project [MARCO-BOLO](#) (2022-2026), she is investigating the need for data in biodiversity policy and nature conservation practice. In 2024 she received the ERC Grant for her project [TwinPolitics](#), in which she and a dedicated group of researchers examine the political and social implications of Digital Twins of the Ocean. Since 2024 she is the lead of [Biodiversity Austria – International](#), the Austrian national interface to IPBES (Intergovernmental Platform on Biodiversity and Ecosystem Services).

In 2025 she received the [Henrik-Enderlein Prize](#) from the Hertie School of Governance, Sciences Po, the French Ministry for Europe and Foreign Affairs and the German Federal Foreign Office and the [Figdor Award for Law, Social Sciences and Economics](#) by the Austrian Academy of Sciences (ÖAW).

Vadrot is a member of the Young Academy of the [Austrian Academy of Sciences \(ÖAW\)](#), the Mission Board of the EU Water Mission, the Management Board of the Environment and Climate Hub of the University of Vienna, the management team of the Austrian Biodiversity Council and the scientific advisory board of Biodiversa+