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Autore	Brunnee Jutta
Titolo	Procedure and substance in international environmental law / / Jutta Brunnee
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Descrizione fisica	1 online resource (240 pages)
Collana	Pocket books of the Hague Academy of International Law
Disciplina	341.762
Soggetti	Environmental law, International
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The interplay between procedure and substance has not been a major point of contention for international environmental lawyers. Arguably, the topic's low profile is due to the mostly uncontroversial nature of the field's distinction between procedural and substantive obligations. Furthermore, the vast majority of environmental law scholars and practitioners have tended to welcome the procedural features of multilateral environmental agreements and their potential to promote regime evolution and effectiveness. However, recent developments have served to put the spotlight on certain aspects of the procedure substance topic. ICJ judgments revealed ambiguity on aspects of the customary law framework on transboundary harm prevention that the field had thought largely settled. In turn, in the treaty context, the Paris Agreement's retreat from binding emissions targets and its decisive turn towards procedure reignited concerns in some quarters over the ? proceduralization? of international environmental law. The two developments invite a closer look at the respective roles of, and the relationship between, procedure and substance in this field and, more specifically, in the context of harm prevention under customary and treaty law.

2. Record Nr.	UNINA9910969941503321
Autore	Orhan Ilkay Erdogan
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Descrizione fisica	1 online resource (262 p.)
Altri autori (Persone)	OrhanIlkay
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Soggetti	Plant metabolites Metabolism, Secondary Plant biotechnology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Cover; Title; EUL; Dedication; Content; Foreword; Preface; List of Contributors; Chapter 01; Chapter 02; Chapter 03; Chapter 04; Chapter 05; Chapter 06; Chapter 07; Chapter 08; Chapter 09; Chapter 10; Chapter 11; Chapter 12; Chapter 13; SUBJEXT INDEX; INDEX
Sommario/riassunto	This E-book demonstrates recent developments in natural product chemistry and plant biotechnology.