Record Nr. UNINA9910590057103321 Autore Brandeler Francine van den Titolo Scalar Mismatches in Metropolitan Water Governance : A Comparative Study of São Paulo and Mexico City / / by Francine van den Brandeler Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2022 **ISBN** 9783031080616 9783031080609 Edizione [1st ed. 2022.] Descrizione fisica 1 online resource (295 pages) Water Governance - Concepts, Methods, and Practice, , 2365-497X Collana Disciplina 363.610981 363.61097253 Soggetti Water Hydrology Environmental management Sustainability Human geography Social sciences **Environmental Management** Human Geography Society Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Introduction -- Methodology -- Urban Water Governance -- River Basin Governance -- The implementation of IWRM/IRBM in São Paulo -- The Implementation of UWM in São Paulo -- The Implementation of IWRM/IRBM in Mexico City -- The Implementation of UWM in Mexico City -- Comparing São Paulo and Mexico City: Evidence of Scalar Mismatches -- Towards a Theory of Metropolitan Water Governance. The book provides insights into the particular nature of water-related Sommario/riassunto challenges in metropolitan regions of the Global South and the "scalar mismatches" that prevent their sustainable and inclusive development.

It argues for the adoption of a metropolitan water governance approach to assess these challenges, including the drivers and institutions that

shape these, and the policy instruments at river basin and urban scales that aim to address these. The cases of Mexico City and São Paulo, as two mega-cities with a wide ranging of water-related challenges, present lessons to other fast growing urban agglomerations on the variety of possible responses as well as obstacles to their effectiveness that receive little attention.