1. Record Nr. UNINA9910554494403321 Autore Hamlin Rebecca Titolo Crossing: how we label and react to people on the move / / Rebecca Hamlin Pubbl/distr/stampa Stanford, California:,: Stanford University Press,, [2021] ©2021 **ISBN** 1-5036-2788-8 Descrizione fisica 1 online resource (220 pages): illustrations Disciplina 342.082 Emigration and immigration law Soggetti Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto The migrant/refugee binary -- Uneven sovereignties -- Academic study -- The United Nations High Commissioner for Refugees -- The global South -- Arrivals in Europe -- American public discourse --Beyond binary thinking. Today, the concept of "the refugee" as distinct from other migrants Sommario/riassunto looms large. Immigration laws have developed to reinforce a dichotomy between those viewed as voluntary, often economically motivated, migrants who can be legitimately excluded by potential host states, and those viewed as forced, often politically motivated, refugees who should be let in. In Crossing, Rebecca Hamlin argues against advocacy positions that cling to this distinction. Everything we know about people who decide to move suggests that border crossing is far more complicated than any binary, or even a continuum, can encompass. Drawing on cases of various "border crises" across Europe, North America, South America, and the Middle East, Hamlin outlines major inconsistencies and faulty assumptions on which the binary relies. The migrant/refugee binary is not just an innocuous shorthand-indeed, its power stems from the way in which it is painted as apolitical. In truth, the binary is a dangerous legal fiction, politically constructed with the ultimate goal of making harsh border control measures more ethically

palatable to the public. This book is a challenge to all those invested in

the rights and study of migrants to move toward more equitable

advocacy for all border crossers.