1. Record Nr. UNINA9910563078903321 **Autore** Dallmeier Francisco Titolo Amarakaeri: Connecting Biodiversity / / Francisco Dallmeier Pubbl/distr/stampa Washington, District of Columbia:,: Smithsonian Scholarly Press,, 2021 ©2020 Descrizione fisica 1 online resource (xxxviii, 310 pages): illustrations some color Disciplina 333.95 Soggetti Biodiversity Protected areas **Plants** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto Highlighting the enormous biodiversity of the Amarakaeri Communal Reserve (ACR) and the critical role this protected area plays in the conservation of Madre de Dios, in southeastern Peru, with more than 1,700 vivid photographs, Amarakaeri: Connecting Biodiversity offers readers a glimpse into the extensive research conducted by scholars from the Smithsonian National Zoo and Conservation Biology Institute and their Peruvian counterparts. For three years, scientists and local experts had the extraordinary opportunity to collect data at the premontane forests of the ACR to determine potential impacts of an exploratory gas platform on selected animal and plant groups.

vision for the region's future.

Amarakaeri also portrays the main threats to the ACR and presents a