Record Nr. UNINA9910798793103321 Emotion in multilingual interaction / / edited by Matthew T. Prior and **Titolo** Gabriele Kasper Pubbl/distr/stampa Amsterdam, [Netherlands];; Philadelphia, [Pennsylvania]:,: John Benjamins Publishing Company, , 2016 ©2016 Descrizione fisica 1 online resource (336 pages) Pragmatics & Beyond New Series, , 0922-842X ; ; Volume 266 Collana Disciplina 401/.9 Soggetti **Emotive (Linguistics)** Language and emotions Multilingualism - Psychological aspects Interlanguage (Language learning) - Psychological aspects Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Sommario/riassunto This volume brings together for the first time a collection of studies

This volume brings together for the first time a collection of studies that investigates how multilingual speakers construct emotions in their talk as a joint discursive practice. The contributions draw on the well established, converging traditions of conversation analysis, discursive psychology, and membership categorization analysis together with recent work on interactional storytelling, stylization, and multimodal analysis. By adopting a discursive approach to emotion in multilingual talk, the volume breaks with the dominant view of emotions as cognitive and intra-psychological phenomena and their study through self-report. Through detailed analyses of original recorded data, the chapters examine how participants produce emotion-implicative actions, identities, stances, and morality through their interactional work in ordinary face-to-face conversation, computer-mediated interaction, institutional talk in medical, educational, and broadcast media settings, and in research interviews. The volume addresses itself to students and researchers interested in language and emotion,

multilingual speakers and settings, pragmatics, and discourse analysis.