Record Nr. UNINA9910821397003321 Autore **Dubuisson Eva-Marie** Titolo Living language in Kazakhstan: the dialogic emergence of an ancestral worldview / / Eva-Marie Dubuisson Pubbl/distr/stampa Pittsburgh, Pennsylvania: ,: University of Pittsburgh Press, , [2017] ©2017 **ISBN** 0-8229-8283-8 Edizione [1st ed.] Descrizione fisica 1 online resource (201 pages): illustrations Collana Central Eurasia in Context Disciplina 958.45 Soggetti Kazakhs - Religion Kazakhs - Kinship Ancestor worship - Kazakhstan Kazakhstan Social life and customs Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Issued as part of book collections on Project MUSE. Nota di bibliografia Includes bibliographical references (pages [145]-167) and index. Nota di contenuto Introduction. An ancestral worldview -- Bata and blessing -- Guardians of the ancestors -- Ancestry in aitys poetry -- Dialogic authority --Conclusion. Participatory politics. Sommario/riassunto Eva-Marie Dubuisson provides a fascinating anthropological inquiry into the deeply ingrained presence of ancestors within the cultural. political, and spiritual discourse of Kazakhs. In a climate of authoritarianism and economic uncertainty, many people in this region turn to their forebearers for care, guidance, and advice, invoking them on a daily basis. This "living language" creates a powerful link to the past and a stable foundation for the present. Through Dubuisson's participatory, observational, and lived experience among Kazakhs, we witness firsthand the public performances and private rituals that show how memory and identity are sustained through an oral tradition of invoking ancestors. This ancestral dialogue sustains a unifying worldview by mediating questions of faith and morality, providing role models, and offering a mechanism for socio-political critique, change, and meaning-making. Looking beyond studies of Islam or heritage

alone, Dubuisson provides fresh insights into understanding the Kazakh worldview that will serve students, researchers, GMOs, and

policymakers in the region.