Record Nr. UNINA9910777970503321 Heat-health action plans [[electronic resource]]: guidance / / edited by **Titolo** Franziska Matthies ... [et al.] Pubbl/distr/stampa Copenhagen, Denmark, : World Health Organization, Europe, c2008 **ISBN** 1-281-93786-X 92-890-7197-4 9786611937867 Descrizione fisica 1 online resource (58 p.) Collana Euro Nonserial Publication Altri autori (Persone) MatthiesFranziska Soggetti Heat waves (Meteorology) - Health aspects - Europe Heat exhaustion - Europe - Prevention Heat stroke - Europe - Prevention 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. Nota di contenuto Preliminaries; CONTENTS; 1. Introduction; 2. Heat and health; 3. Heathealth action plans; References; Further reading; Web links to selected European heat-health action plans; Annex: Public health response to heat-waves: a set of information sheets; Climate change is leading to variations in weather patterns and an Sommario/riassunto apparent increase in extreme weather events, including heat-waves. Recent heat-waves in the WHO European Region have led to a rise in related mortality but the adverse health effects of hot weather and heat-waves are largely preventable. This guidance results from the EuroHEAT project on improving public health responses to extreme weather/heatwaves, co-funded by WHO and the European Commission. It explains the importance of the development of heat-health action plans, their characteristics and core elements, with examples f