1. Record Nr. UNINA9910878083103321 Autore Ziska Lewis H Titolo Weed biology and climate change [Place of publication not identified], : Wiley Blackwell Imprint, 2011 Pubbl/distr/stampa **ISBN** 0-470-95867-7 Disciplina 581.6/52 Soggetti Weeds - Climatic factors Weeds - Control Agriculture Earth & Environmental Sciences Plant Sciences Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Bibliographic Level Mode of Issuance: Monograph Nota di contenuto A brief history of weeds and their impact -- Carbon dioxide and global warming: the green in the greenhouse effect -- An evaluation of the impact of rising carbon dioxide and climatic change on weed biology: from the cell to the plant -- An evaluation of the impact of rising carbon dioxide and climatic change on weed biology: competition to community composition -- Weeds on the farm: assessing the role of climate change and CO2 on agricultural productivity -- Invasive plants and climate change in natural ecosystems -- Weeds, CO2, climate and

health -- Weed management: herbicides -- Weed management: the rest of the story -- Benefits from weeds -- Weeds in a time of climate.