

1. Record Nr.	UNINA9910813654503321
Autore	Boykoff Maxwell T.
Titolo	Who speaks for the climate? : making sense of media reporting on climate change / / Maxwell T. Boykoff
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , [2011]
ISBN	1-107-22266-4 1-139-15260-2 1-283-34102-6 1-139-16006-0 9786613341020 0-511-97858-8 1-139-16106-7 1-139-15550-4 1-139-15725-6 1-139-15901-1
Descrizione fisica	1 online resource (xii, 228 pages) : digital, PDF file(s)
Classificazione	POL000000
Disciplina	070.4/4936373874
Soggetti	Climatic changes - Public opinion Mass media and the environment Global warming - Prevention - Public opinion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The world stage: cultural politics and climate change -- Roots and culture: exploring media coverage of climate change through history -- Fight semantic drift: confronting issue conflation -- Placing climate complexity in context -- Climate stories: how journalistic norms shape media content -- Signals and noise: covering human contributions to climate change -- Carbonundrums: media consumption in the public sphere -- A light in the attic?: ongoing media representations of climate change.
Sommario/riassunto	The public rely upon media representations to help interpret and make sense of the many complexities relating to climate science and governance. Media representations of climate issues - from news to

entertainment - are powerful and important links between people's everyday realities and experiences, and the ways in which they are discussed by scientists, policymakers and public actors. A dynamic mix of influences - from internal workings of mass media such as journalistic norms, to external political, economic, cultural and social factors - shape what becomes a climate 'story'. Providing a bridge between academic considerations and real world developments, this book helps students, academic researchers and interested members of the public make sense of media reporting on climate change as it explores 'who speaks for climate' and what effects this may have on the spectrum of possible responses to contemporary climate challenges.
