1.

Record Nr.	UNINA9910255313303321
Autore	Tiripelli Giuliana
Titolo	Media and Peace in the Middle East : The Role of Journalism in Israel-Palestine / / by Giuliana Tiripelli
Pubbl/distr/stampa	London : , : Palgrave Macmillan UK : , : Imprint : Palgrave Macmillan, , 2016
ISBN	1-137-50401-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XII, 191 p.)
Collana	Palgrave Studies in Compromise after Conflict
Disciplina	956.9405/4
Soggetti	Peace Middle East—Politics and government Ethnology—Middle East International relations Communication Conflict Studies Middle Eastern Politics Middle Eastern Culture International Relations Peace Studies Media Studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Media and change -- Peace after the intifada -- Grassroots visions of peace -- The media seen from below -- Journalists covering Palestine: old and new perspectives -- Journalists and their profession -- Conclusions: a strategy for peace journalism.
Sommario/riassunto	In exploring the dynamics and narratives of peace in journalism, this book explains the media's impact on the transformation of the conflict between Israelis and Palestinians. It discusses the perspectives of peace activists who have been involved in grassroots action since the first Intifada, and examines how their relation with the mainstream media has evolved over time. It compares these views with those of professional journalists who have been covering the conflict, and their

sense of the difficulties inherent in practicing a different kind of journalism. The interviews included in this study contribute towards the model of Peace Journalism, with a view to facilitating its successful application to this conflict. Highlighting both the obstacles and opportunities associated with this endeavour, Tiripelli offers suggestions for the strategic application of this model.