1.	Record Nr.	UNINA9910438229803321
	Titolo	Adaptation and autonomy : adaptive preferences in enhancing and ending life / / Juha Raikka, Jukka Varelius, editors
	Pubbl/distr/stampa	Heidelberg ; ; New York, : Springer, c2013
	ISBN	3-642-38376-9
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (204 p.)
	Collana	Studies in applied philosophy, epistemology and rational ethics ; ; vol. 10
	Altri autori (Persone)	RaikkaJuha VareliusJukka
	Disciplina	174.2
	Soggetti	Death - Psychological aspects Adaptability (Psychology) Autonomy (Philosophy)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Introduction Adaptive Preferences, Autonomy, and Extended Lives Adaptation, Autonomy, and Authority "It Won't Be as Bad as You Think:" Autonomy and Adaptation to Disability Autonomy and End of Life Decisions: A Paradox Gendered Adaptive Preferences, Autonomy, and End of Life Decisions Sour Clinical Trials: Autonomy and Adaptive Preferences in Experimental Medicine.
	Sommario/riassunto	This volume gathers together previously unpublished articles focusing on the relationship between preference adaptation and autonomy in connection with human enhancement and in the end-of-life context. The value of individual autonomy is a cornerstone of liberal societies. While there are different conceptions of the notion, it is arguable that on any plausible understanding of individual autonomy an autonomous agent needs to take into account the conditions that circumscribe its actions. Yet it has also been suggested that allowing one's options to affect one's preferences threatens autonomy. While this phenomenon has received some attention in other areas of moral philosophy, it has seldom been considered in bioethics. This book combines for the first time the topics of preference adaptation, individual autonomy, and choosing to die or to enhance human capacities in a unique and comprehensive volume, filling an important knowledge gap in the