

1.	Record Nr.	UNINA9910282660103321
	Titolo	Il Palazzo ducale di Modena : regia mole maior animus / a cura di Elena Corradini, Elio Garzillo, Graziella Polidori ; testi di Eraldo Antonini ... [et al.] ; fotografie di Vincenzo Negro, Diego Tabanelli
	Pubbl/distr/stampa	[Modena] : Fondazione Cassa di risparmio di Modena, stampa 1999
	Descrizione fisica	319 p. : ill. ; 32 cm
	Collana	Monumenti modenesi
	Locazione	DARST
	Collocazione	12.1026
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910150257303321
	Autore	Byrne Gay
	Titolo	The meaning of life 2 : more lives, more meaning // Gay Byrne ; with Roger Childs ; interviews edited by Alice Childs
	Pubbl/distr/stampa	Dublin, Ireland : , : Gill & Macmillan, , [2014] ©2014
	ISBN	0-7171-6490-X
	Descrizione fisica	1 online resource (416 p.)
	Disciplina	121.68
	Soggetti	Meaning (Philosophy)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	Cover; Title Page; Contents; Preface; Imelda May; Peter McVerry; Mary Robinson; Brian Cody; Ian Paisley; J. P. Donleavy; Emily O'Reilly; John Loneragan; Ronan Keating; Maureen Gaffney; Sean O'Sullivan; Christina Noble; Micheal O Muircheartaigh; Fionnula Flanagan; Colm Toibin; Mary

Byrne; Colm Wilkinson; Celine Byrne; Edna O'Brien; Eamon Dunphy; Copyright; About the Author; About Gill & Macmillan

Sommario/riassunto

More big questions - and more interesting answers - from Gay Byrne's hugely popular RTE TV show. We all look for meaning in our lives and here twenty well-known public figures from Ian Paisley to Ronan Keating reflect on life's big questions and share what gives their lives meaning.

3. Record Nr.

UNINA9910557130003321

Autore

Coltelli Maria Beatrice

Titolo

High Performance Functional Bio-based Polymers for Skin-contact Products

Pubbl/distr/stampa

Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021

Descrizione fisica

1 online resource (224 p.)

Soggetti

Research and information: general

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

Beauty masks, diapers, wound dressings, wipes, protective clothes and biomedical products: all these high-value and/or large-volume products must be highly compatible with human skin and they should have specific functional properties, such as anti-microbial, anti-inflammatory and anti-oxidant properties. They are currently partially or totally produced using fossil-based sources, with evident issues linked to their end of life, as their waste generates an increasing environmental concern. On the contrary, biopolymers and active biomolecules from biobased sources could be used to produce new materials that are highly compatible with the skin and also biodegradable. The final products can be obtained by exploiting safe and smart nanotechnologies such as the extrusion of bionanocomposites and electrospinning/electrospray, as well as

innovative surface modification and control methodologies. For all these reasons, recently, many researchers, such as those involved in the European POLYBIOSKIN project activities, have been working in the field of biomaterials with anti-microbial, anti-inflammatory and anti-oxidant properties, as well as biobased materials which are renewable and biodegradable. The present book gathered research and review papers dedicated to materials and technologies for high-performance products where the attention paid to health and environmental impact is efficiently integrated, considering both the skin-compatibility of the selected materials and their source/end of life.
