

1. Record Nr.	UNISA990000920410203316
Autore	KUMME, Friedrich
Titolo	O.F. Bollnow : Heremeneutische Philosophie und Padagogik / Friedrich Kummel (hg.)
Pubbl/distr/stampa	Munchen : K. Alber Freiburg, c1997
ISBN	3-495-47850-7
Descrizione fisica	392 p. : ill., 1 ritr. ; 22 cm
Collana	Alber-Reihe Philosophie
Disciplina	121.68
Soggetti	Bollnow, Otto Friedrich - Pensiero filosofico Ermeneutica
Collocazione	II.1.D. 2908(IV C 2700)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910984692703321
Autore	Bentov Yaakov
Titolo	Half a Century of In Vitro Fertilization : Reflections and Predictions // edited by Yaakov Bentov, Anat Hershko-Klement
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031772559 9783031772542
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (391 pages)
Altri autori (Persone)	Hershko-KlementAnat
Disciplina	613.9
Soggetti	Reproductive health Gynecology Genetic disorders Genetic counseling Reproductive Medicine Genetic Service
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I -- History of IVF -- Early days -- History of cryopreservation.-Part II History of IVF related pharma -- Clomiphene Citrate & Aromatase inhibitors in IVF -- Gonadotropins in IVF -- GnRH agonists in IVF -- IVF Protocols.-Part III -- From SUZI to ICSI -- Embryo Assessment: Morphology & morphokinetiks -- Embryo Assessment: PGT -- Fertility preservation.-Part IV Future predictions -- The next half century -- Global trends in fertility & fecundity -- Implications of Overturning of Roe V. Wade on IVF -- Embryo assessment -- AOD -- DOR/POI -- Embryo enhancement (Mitochondrial transfer, KRISPER).
Sommario/riassunto	This book offers a historical perspective on the scientific milestones that have brought IVF to its current prominence and explores future directions based on ongoing research. As we approach fifty years of IVF, this book reflects on the journey of a procedure that evolved from modest beginnings to a cornerstone of modern clinical care. Initially, years passed between successful pregnancies, but today, 2-4% of all births globally result from ART procedures. IVF stands out as one of the few medical interventions that effectively addressed the clinical

problem it was designed to solve—sterility. Originally intended for women with blocked fallopian tubes, IVF soon revealed its potential to evaluate and manipulate oocytes and embryos, addressing a growing array of clinical needs. This book will benefit professionals in the field of reproductive endocrinology and infertility and OBGYN as well as trainees. It may also be appealing the couples going through IVF treatments and the general public. Readers may find in the book the historical origins of current day practice as well as and updated and future prospects.
