

1. Record Nr.	UNISA996394549403316
Autore	Purcell Henry <1659-1695.>
Titolo	Sonnata's of III parts [[electronic resource]] : two viollins and basse: to the organ or harpsecord. Composed by Henry Purcell, composer in ordinary to his most Sacred Majesty, and organist of his Chappell Royall
Pubbl/distr/stampa	London, : printed for the author : and sold by I. Playford and I. carr at the Temple, Fleet Street, 1683
Descrizione fisica	[4], XII, [3], XII, [3], IX, XII, [3], XII leaves, [1] leaf of plates : music
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Engraved throughout. In four parts; each part is preceded by a title page identical to the preliminary one. At foot of title page: Tho: Cross Junior Sculpt. Pages of music are numbered in duplicate on verso and recto of facing leaves; some numbers are Arabic. Signatures: pi A-C chi ² A-C ² chi ³ A- ³ C ³ chi A-C chi1 [- ¹ A4, ² A4, ³ A4, ³ C2-3, A1; ² C2 and ² C4 are misbound]. Text appears continuous despite lacking leaves ¹ A4, ² A4, ³ A4 and A1. Imperfect: copy catalogued appears to lack ³ C2-3; cropped at head affecting numeration. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISALENTO991002554879707536
Titolo	Bit generation : culture giovanili, creatività e social media / a cura di Lello Savonardo
Pubbl/distr/stampa	Milano : F. Angeli, cop. 2013
ISBN	9788820401504
Descrizione fisica	249 p. ; 23 cm
Collana	Media cultura. Percorsi ; 10
Altri autori (Persone)	Savonardo, Lello
Soggetti	Giovani e comunicazioni di massa Beat generation Software culture
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910961046203321
Titolo	Transformations of Lamarckism : from subtle fluids to molecular biology / / edited by Snait B. Gissis and Eva Jablonka ; with illustrations by Anna Zeligowski
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, c2011
ISBN	9786613148117 9781283148115 1283148110 9780262295642 0262295644
Edizione	[1st ed.]
Descrizione fisica	1 online resource (474 p.)
Collana	Vienna series in theoretical biology
Altri autori (Persone)	GissisSnait <1945-> JablonkaEva ZeligowskiAnna
Disciplina	576.8/27
Soggetti	Evolution (Biology) - History Natural selection Adaptation (Biology) Evolutionary genetics Evolution (Biology) - Philosophy - History
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 and index.
Nota di contenuto	Lamarck, Darwin, and the contemporary debate about levels of selection / Gabriel Motzkin -- Jean-Baptiste Lamarck : from myth to history / Pietro Corsi -- Lamarckian problematics in historical perspective / Snait B. Gissis -- Lamarck, Cuvier, and Darwin on animal behavior and acquired characters / Richard W. Burkhardt Jr. -- The golden age of Lamarckism, 1866-1926 / Sander Gliboff -- Germinal selection : a Weismannian solution to Lamarckian problematics / Charlotte Weissman -- The notions of plasticity and heredity among French neo-Lamarckians (1880-1940) : from complementarity to incompatibility / Laurent Loison -- Lamarckism and Lysenkoism revisited / Nils Roll-Hansen -- Lamarckism and the constitution of

sociology / Snait B. Gissis -- The exclusion of soft ("Lamarckian") inheritance from the modern synthesis / Snait B. Gissis and Eva Jablonka -- Attitudes to soft inheritance in Great Britain, 1930s-1970s / Marion J. Lamb -- The decline of soft inheritance / Scott Gilbert -- Why did the modern synthesis give short shrift to "soft inheritance"? / Adam Wilkins -- The modern synthesis : discussion -- Lamarckian problematics in biology / Eva Jablonka -- Lamarck's dangerous idea / Stuart A. Newman and Ramray Bhat -- Behavior, stress, and evolution in light of the Novosibirsk selection experiments / Arkady L. Markel and Lyudmila N. Trut -- The role of cellular plasticity in the evolution of regulatory novelty / Erez Braun and Lior David -- Evolutionary implications of individual plasticity / Sonia E. Sultan -- Epigenetic variability in a predator-prey system / Sivan Pearl, Amos Oppenheim, and Nathalie Q. Balaban -- Cellular epigenetic inheritance in the twenty-first century / Eva Jablonka -- An evolutionary role for RNA-mediated epigenetic variation? / Minoo Rassoulzadegan -- Maternal and transgenerational influences on human health / Peter D. Gluckman, Mark A. Hanson, and Tatjana Buklijas -- Plants : individuals or epigenetic cell populations? / Marcello Buiatti -- Instantaneous genetic and epigenetic alterations in the wheat genome caused by allopolyploidization / Moshe Feldman and Avraham A. Levy -- Lamarckian leaps in the microbial world / Jan Sapp -- Symbionts as an epigenetic source of heritable variation / Scott F. Gilbert -- Lamarckian problematics in the philosophy of biology / Snait B. Gissis and Eva Jablonka -- Mind the gaps : why are niche construction models so rarely used? / Ayelet Shayit and James Griesemer -- Our plastic nature / Paul Griffiths -- The relative significance of epigenetic inheritance in evolution : some philosophical considerations / James Griesemer -- The metastable genome : a Lamarckian organ in a Darwinian world? / Ehud Lamm -- Self-organization, self-assembly, and the inherent activity of matter / Evelyn F. Keller -- Ramifications and future directions / Snait B. Gissis and Eva Jablonka -- Lamarck on the nervous system : past insights and future perspectives / Simona Ginsburg -- Lamarck's "Pouvoir de la nature" demystified : a thermodynamic foundation to Lamarck's concept of progressive evolution / Francis Dov Por -- Prokaryotic epigenetic inheritance and its role in evolutionary genetics / Luisa Hirschbein -- Evolution as progressing complexity / Raphael Falk -- Epigenetics and the "new biology" : enlisting in the assault on reductionism / Alfred I. Tauber -- Epigenetic inheritance : where does the field stand today? : what do we still need to know? / Adam Wilkins -- Final discussion -- Appendix A. Mandelstam's poem "Lamarck" -- Appendix B. Mechanisms of cell heredity.

Sommario/riassunto

This title shows the advantages of a Lamarckian perspective on evolution. Indeed the development-oriented approach it presents is becoming central to current evolutionary studies.
