

1. Record Nr.	UNINA9910457954803321
Autore	Arthur Wallace
Titolo	Biased embryos and evolution / / Wallace Arthur [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2004
ISBN	1-107-14932-0 1-280-54045-1 9786610540457 0-511-21538-X 0-511-21717-X 0-511-21180-5 0-511-31578-3 0-511-60683-4 0-511-21357-3
Descrizione fisica	1 online resource (xiii, 233 pages) : digital, PDF file(s)
Disciplina	571.8
Soggetti	Developmental biology Embryos Evolution (Biology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. [223]-230) and index.
Nota di contenuto	Cover; Half-title; Title; Copyright; Dedication; Contents; Preface; Acknowledgements; 1 The microscopic horse; 2 What steers evolution?; 3 Darwin: pluralism with a single core; 4 How to build a body; 5 A brief history of the last billion years; 6 Preamble to the quiet revolution; 7 The return of the organism; 8 Possible creatures; 9 The beginnings of bias; 10 A deceptively simple question; 11 Development's twin arrows; 12 Action and reaction; 13 Evolvability: organisms in bits; 14 Back to the trees; 15 Stripes and spots; 16 Towards 'the inclusive synthesis'; 17 Social creatures; Glossary ReferencesIndex
Sommario/riassunto	What determines the direction of evolutionary change? This book provides a revolutionary answer to this question. Many biologists, from Darwin's day to our own, have been satisfied with the answer 'natural

selection'. Professor Wallace Arthur is not. He takes the controversial view that biases in the ways that embryos can be altered are just as important as natural selection in determining the directions that evolution has taken, including the one that led to the origin of humans. This argument forms the core of the book. However, in addition, the book summarizes other important issues relating to how embryonic (and post-embryonic) development evolves. Written in an easy, conversational style, this is the first book for students and the general reader that provides an account of the exciting new field of Evolutionary Developmental Biology ('Evo-Devo' to its proponents).

2. Record Nr.	UNINA9910791739403321
Titolo	Global strategies for emerging Asia [[electronic resource] /] / Anil K. Gupta, Toshio Wakayama, U. Srinivasa Rangan, editors
Pubbl/distr/stampa	San Francisco, : Jossey-Bass, c2012
ISBN	1-118-28235-3 1-280-67913-1 9786613656063 1-118-28440-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (353 p.)
Collana	Jossey-Bass business & management series
Classificazione	BUS041000
Altri autori (Persone)	GuptaAnil K. <1949-> WakayamaToshio <1952-> RanganU. Srinivasa
Disciplina	337.5
Soggetti	International business enterprises - Asia Asia Commerce Asia Foreign economic relations Asia Economic policy 21st century Asia Economic conditions 21st century
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	pt. 1. Gearing up for the new global reality -- pt. 2. Winning the local competition in emerging Asia -- pt. 3. Acquisition-driven globalization

from emerging Asia -- pt. 4. Innovation opportunities and challenges in emerging Asia.

---

Sommario/riassunto

The multinational corporate guide for thriving in the Asian marketplace  
Led by China and India, the rise of emerging Asia is transforming the structure of the global economy. By 2025, if not sooner, China will almost certainly overtake the U.S. to become the world's largest economy. By then, India is likely to have overtaken Japan to become the world's third largest economy, after China and the U.S. Besides China and India, Asia also includes other fast-growing economies such as Indonesia, Malaysia, Philippines, Thailand, and Vietnam. Added together, by 2025, these developments are l

---