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Titolo	Advances in aquaculture hatchery technology // edited by Geoff Allan and Gavin Burnell
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ISBN	0-85709-746-6
Descrizione fisica	1 online resource (xxxiv, 645 pages, 2 unnumbered pages of plates) : illustrations (some color), maps
Collana	Woodhead Publishing series in food science, technology and nutrition ; ; no. 242
Disciplina	639.3
Soggetti	Aquaculture - Research Fishes - Breeding Fish hatcheries Fishery resources - Hatchery vs. wild stocks Fishery management Seafood Biotechnology
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	part I. Reproduction and larval rearing -- part II. Closing the life-cycle and overcoming challenges in hatchery production for selected invertebrate species -- part III. Closing the life-cycle and overcoming challenges in hatchery production for selected fish species -- part IV. Aquaculture hatcheries for conservation and education.
Sommario/riassunto	For seafood production to meet expected demand from a growing global population, many more millions of tons of seafood will need to be produced. The expectations for increased product from capture fisheries is limited, so this rise in production will have to come from aquaculture, one of the fastest growing food producing sectors in the world. A primary constraint to the continuing growth of aquaculture is the supply of juveniles from hatcheries --