

1. Record Nr.	UNINA990004043260403321
Autore	Almansi, Guido <1931-2001>
Titolo	La ragion comica / Guido Almansi
Pubbl/distr/stampa	Milano : Feltrinelli, 1986
Descrizione fisica	163 p. ; 22 cm
Collana	Saggi/Feltrinelli
Disciplina	809.7
Locazione	FLFBC
Collocazione	809.7 ALM 1
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
2. Record Nr.	UNINA9910781345603321
Autore	Lopez Acevedo Gladys
Titolo	Impact evaluation of small and medium enterprise programs in Latin America and the Caribbean / / editors, Gladys Lopez-Acevedo, Hong W. Tan
Pubbl/distr/stampa	Washington, D.C. : , : World Bank, , c2011
ISBN	1-283-10014-2 9786613100146 0-8213-8776-6
Descrizione fisica	xiii, 127 pages : color illustrations ; ; 28 cm
Altri autori (Persone)	TanHong
Disciplina	338.6/42098
Soggetti	Small business - Latin America Small business - Caribbean Area Business enterprises - Latin America Business enterprises - Caribbean Area
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Motivation, methodology and main findings -- A review of recent SME program impact evaluation studies -- Evaluating SME support programs in Chile using panel firm data -- Evaluating small and medium enterprise support programs in Colombia -- Mexico : impact evaluation of sme programs using panel firm data -- Evaluating small and medium enterprise support programs in Peru.
Sommario/riassunto	Small and medium enterprise (SME) support programs are a common feature of industrial policy in developing countries, but one whose effectiveness is not well known. Governments are motivated to support SMEs both because they make up the majority of industrial enterprises and contribute substantially to GDP, employment and earnings, and because SMEs are thought to be weaker than their larger counterparts. Few governments, however, have evaluated their SME programs rigorously so there is little empirical basis for rational allocation of resources to the well performing programs. The paucity of e

3. Record Nr.	UNINA9910829856103321
Titolo	Atlantic salmon ecology [[electronic resource] /] / edited by Øystein Aas ... [et al.]
Pubbl/distr/stampa	Chichester, West Sussex, UK ; ; Ames, Iowa, : Blackwell Pub., 2010
ISBN	1-282-77466-2 9786612774669 1-4443-2775-5 1-4443-2776-3
Descrizione fisica	1 online resource (497 p.)
Altri autori (Persone)	AasØystein
Disciplina	597.5/617 597.5617
Soggetti	Atlantic salmon - Ecology Fishes - Ecology
Lingua di pubblicazione	Inglese
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## Nota di bibliografia

Includes bibliographical references and index.

## Nota di contenuto

Atlantic Salmon Ecology; Contents; Foreword; Preface and acknowledgments; Reviewers; Contributors; Glossary; 1: Aquatic Nomads: The Life and Migrations of the Atlantic Salmon; 1.1 Introduction; 1.2 Atlantic salmon life cycle; 1.3 Geographic distribution; 1.4 Smolt and post-smolt migration - from juvenile life in the river to feeding in the ocean; 1.4.1 Downriver smolt migration; 1.4.2 Marine post-smolt migration; 1.5 Spawning migration - from feeding in the ocean to spawning in the river; 1.5.1 Returning from ocean feeding grounds and entering the rivers; 1.5.2 Upstream river migration; 1.5.3 Factors affecting the upstream river migration; 1.6 Kelt migration - after spawning and during outward migration; 1.7 Homing and orientation mechanisms; 1.8 Conclusion and future research needs; References; 2: Reproductive Ecology: A Tale of Two Sexes; 2.1 Introduction; 2.2 Reproductive strategies: age and size at maturity; 2.2.1 Among populations; 2.2.2 Within populations and the evolution of alternative reproductive phenotypes; 2.2.3 Anadromous and resident phenotypes; 2.3 Reproductive investment; 2.3.1 Differences between the sexes; 2.3.2 Differences between reproductive phenotypes; 2.3.3 Survival costs; 2.4 Breeding behaviour and success; 2.4.1 Females; 2.4.2 Anadromous males; 2.4.3 Mature male parr; 2.5 Reproductive success through effects on the next generation; 2.5.1 Egg and larvae development; 2.6 Maternal influences on offspring; 2.6.1 Egg size; 2.6.2 Spawning time; 2.6.3 Spawning location and consequences for population productivity; References; 3: Freshwater Habitat Requirements of Atlantic Salmon; 3.1 Introduction; 3.2 The fundamental niche and freshwater habitat requirements; 3.2.1 Scope for growth; 3.2.2 Trading off growth and survival; 3.3 Realised niche and observed habitat use; 3.4 Large-scale determinants of Atlantic salmon habitat; 3.5 Managing Atlantic salmon freshwater habitats; 3.5.1 General principles; 3.5.2 Optimum habitat-production landscapes; 3.5.3 Management strategies; 3.5.4 Reference conditions and habitat management; 3.5.5 The future; References; 4: The When, What and Where of Freshwater Feeding; 4.1 Introduction; 4.2 Diet selectivity; 4.3 Drift vs. benthic feeding; 4.4 Ontogenetic changes in diet; 4.4.1 Fry; 4.4.2 Parr; 4.4.3 Smolt; 4.4.4 Adults; 4.5 Temporal feeding patterns; 4.5.1 Day vs. night; 4.5.2 Season; 4.6 Spatial feeding patterns; 4.6.1 Microhabitat scale; 4.6.2 Mesohabitat scale; 4.6.3 Habitat scale; 4.7 Interspecific food resource partitioning; 4.8 Concluding remarks and future perspectives; References; 5: Dietary Life-Support: The Food and Feeding of Atlantic Salmon at Sea; 5.1 Introduction; 5.2 Post-smolt nearshore feeding; 5.2.1 Geographical and annual differences; 5.3 Open ocean feeding of post-smolts; 5.3.1 Post-smolt diet in the open ocean; 5.4 Open ocean feeding of pre-adults and adult pre-spawning salmon; 5.4.1 Northwest Atlantic Ocean; 5.4.2 Northeast Atlantic Ocean; 5.5 Summary and conclusions

## Sommario/riassunto

The Atlantic salmon is one of the most prized and exploited species worldwide, being at the centre of a massive sports fishing industry and increasingly as the major farmed species in many countries worldwide. Atlantic Salmon Ecology is a landmark publication, both scientifically important and visually attractive. Comprehensively covering all major aspects of the relationship of the Atlantic salmon with its environment, chapters include details of migration and dispersal, reproduction, habitat requirements, feeding, growth rates, competition, predation, parasitism, population dynamics,