Guide to Resources in AQUACULTURE

SCOPE: - The science, art, and business of cultivating for food marine or freshwater fish or shellfish, such as oysters, clams, salmon, and trout, under controlled conditions.

SUBJECT KEYWORDS: - Aquaculture, fish farming, aquafarming

BOOKS: -

5. Costa-Pierce, Barry A. From farmers to fishers: developing reservoir aquaculture for people displaced by dams World Bank, c1997 Call No. SH322.C671997 (SITL Library)

JOURNAL DATABASES

1. Science Direct
2. CSA
3. Oxford Journals
4. Cambridge Journals

Updated 8/11/2007
JOURNAL ARTICLES


3. De-Santis, Christian "Candidate growth genes in finfish — Where should we be looking?" Aquaculture, Volume 272, Issues 1-4, 26 November 2007, Pages 22-38 [Full-Text]


5. Rollo, A.; R. Sulpizio "Live microbial feed supplement in aquaculture for improvement of stress tolerance" Fish Physiology and Biochemistry, Springer Netherlands Volume 32, Number 2 / June, 2006 [Full-Text]

WEBSITES


2. The World Aquaculture Society [https://www.was.org/Main/Default.asp]

3. Aquaculture Network Information Centre [http://aquanic.org/]
