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Aquaculture (less commonly spelled aquiculture), also known as aquafarming, is the controlled cultivation ("farming") of aquatic organisms such as fish, crustaceans, mollusks, algae and other organisms of value such as aquatic plants (e.g. lotus). Aquaculture involves cultivating freshwater and saltwater populations under controlled or semi-natural conditions, and can be contrasted with ...

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That study estimates the number of (a) subsistence fishers in the country to be about 23 000, (b) full-time artisanal fishers to be about 5 000, and (c) part-time artisanal fishers to be 12 000. An Asian Development Bank study (Hand et al. 2005) estimated the number of subsistence fishers in Fiji to be “3 000 full-time equivalents” and the number employed in offshore fishing to be “510 ...

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Les bivalves (Bivalvia) sont une classe de mollusques d'eau douce et d'eau de mer, nommée également Pelecypoda (les pélécytopodes) ou Lamellibranchia (les lamellibranches). Cette classe comprend notamment les palourdes, les huîtres, les moules, les pétoncles et de nombreuses autres familles de coquillages. Leur corps aplati latéralement est recouvert d'une coquille constituée de deux ...

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