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Latypov Yuri, Pd. Geol., Dr. Biol. Sci.

Active member of The New York Academy of Sciences

Active Member of Russian Ecological Academy

Winner of the Russian national prize

«Underwater world»



He is the author of more than 150 publications, including 15 monographs on paleontologists, stratigraphy, taxonomy of fossil and modern corals and reef research. Publications in journals Russian J. Mar. Biol., Oceanology, Russian J. Ecol., Lipids, Mar. Ecol. Progr. Ser., Nat. Sci., Open J. Mar. Sci., AJCC

Dr. Latypov is a member of the Organizing Committee and a participant in various international conferences and symposia



He organized and participated in more than 15 expeditions to the reefs in the Pacific and Indian oceans in coastal studies and scientific vessels





The shark off!!!



The main work of Yuri
Latypov

Dr. Latypov succeeded in artificial cultivation
of corals on the reef Vietnamese

To photo recovering the coral community
at one of the experimental facilities



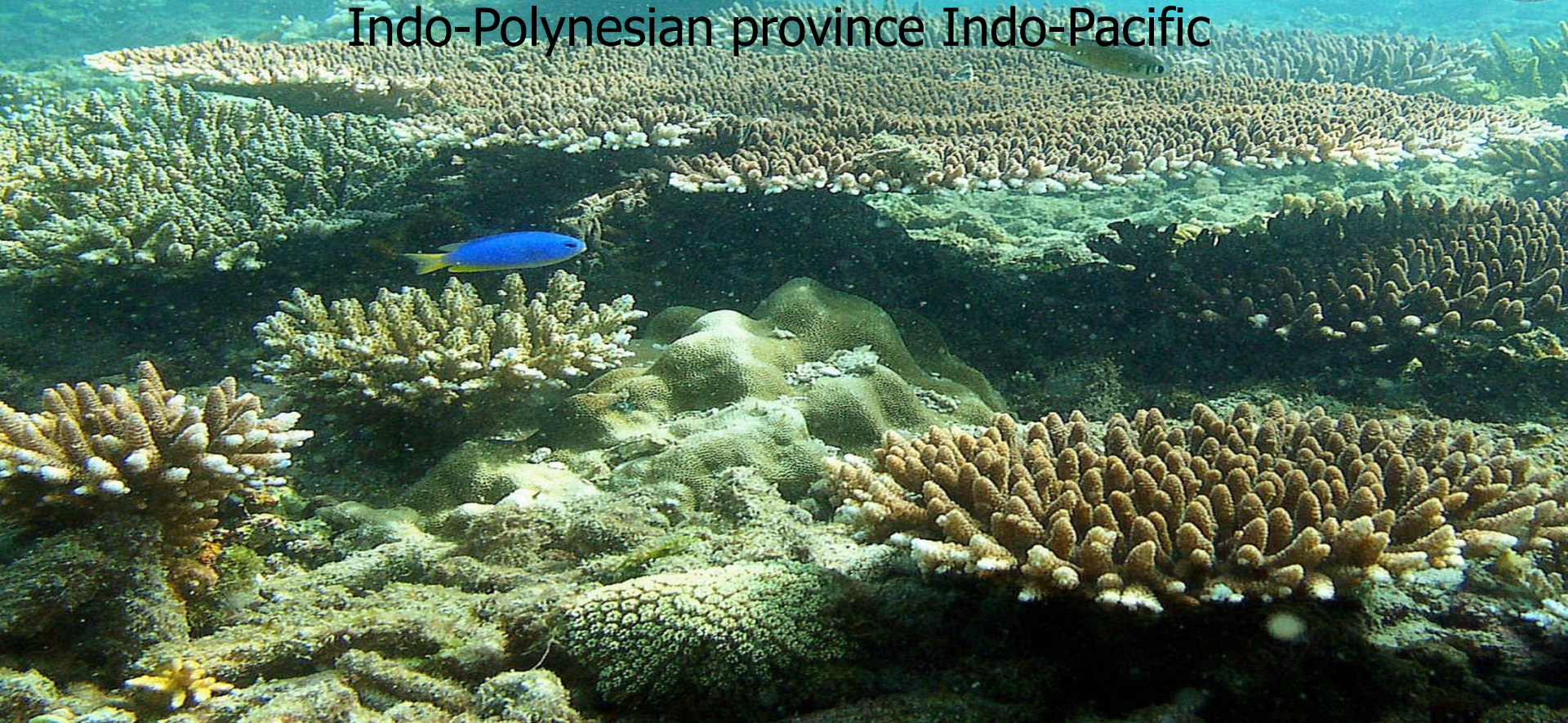


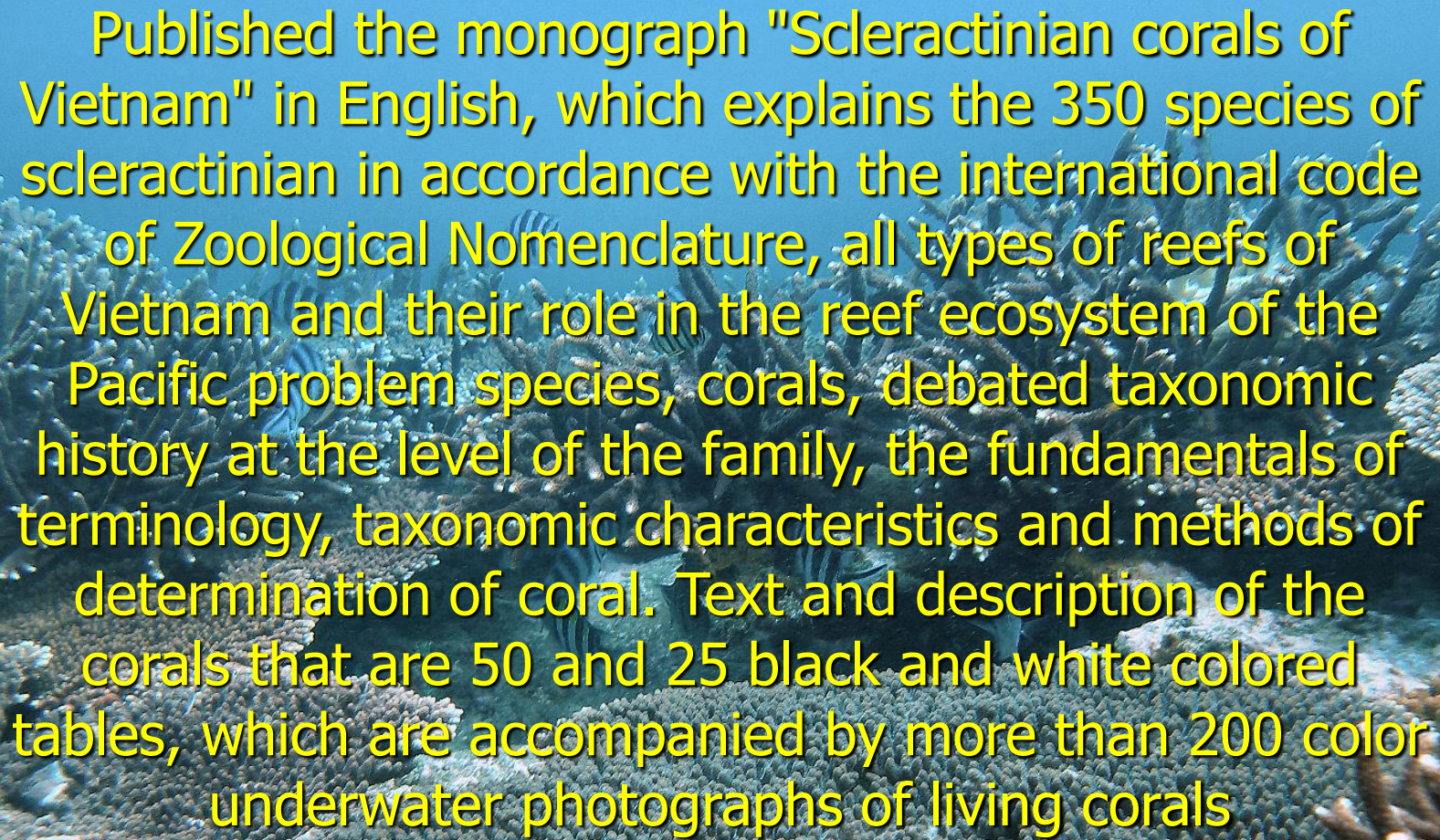
A species composition of reef building corals of Vietnam, including 382 species belonging to 80 genera (including 9 genera ahermatypic corals). 137 views 26 genera were not known in Viet Nam, and 13 species of 6 genera have been described for the first time.

Reference collection the Scleractinian- in the top three of world collections of coral on taxonomic richness and according to the description.

Coral collection at the Museum of the Institute of marine biology

The analysis of published and unpublished data in the last three decades of the study of corals and reefs of Vietnam. First published list of scleractinian (382 species, 80 genera) identifies the high richness of species and coral can be considered as a component of the Indo-Malayan the center of origin of tropical corals. All of the coast of Vietnam to the Gulf of Tonkin is a biogeographical against one as part of Indo-Polynesian province Indo-Pacific



An underwater photograph of a vibrant coral reef. The scene is filled with diverse coral species, including branching corals and dense, textured patches. Several striped fish are visible swimming through the water. The lighting is bright, highlighting the colors of the coral and the clarity of the water.

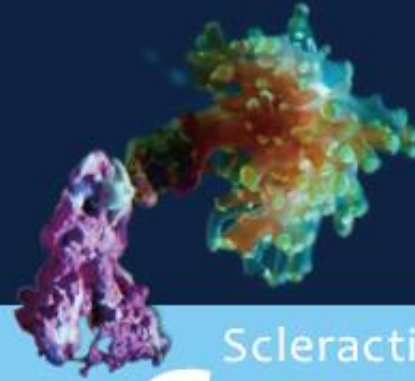
Published the monograph "Scleractinian corals of Vietnam" in English, which explains the 350 species of scleractinian in accordance with the international code of Zoological Nomenclature, all types of reefs of Vietnam and their role in the reef ecosystem of the Pacific problem species, corals, debated taxonomic history at the level of the family, the fundamentals of terminology, taxonomic characteristics and methods of determination of coral. Text and description of the corals that are 50 and 25 black and white colored tables, which are accompanied by more than 200 color underwater photographs of living corals

Scleractinian Corals of Vietnam



Yu. Ya. Latypov

Scleractinian Corals of Vietnam



Yu. Ya. Latypov

Scleractinian Corals of Vietnam

In the book it is supposed to describe 348 species of Scleractinian, reefs of Vietnam and their role in reef ecosystem of the Pacific, to consider a problem of species for corals, to discuss taxonomic histories at a level from species up to family, and to consider bases of terminology taxonomic peculiarities and methods of definition of corals. The text and the description of corals will be supplied with 50 black-and-white and 25 color tables which are accompanied more than 200 color underwater photos of alive corals.



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Seriatopora caliendrum Ehrenberg, 1834

Fig. 14-2

Seriatopora caliendrum: Ehrenberg (1834), Dana (1846), Edwards and Haime (1860), Quelch (1886), Ortmann (1888), Von Marenzeller (1901,1907), Gravier (1911), Faustino (1927), Yabe and Sugiyama (1935b), Eguchi (1934), Yabe et al. (1936), Nemenzo (1964), Scheer (1967), Mergner and Schuhmacher (1974), Scheer and Pillai (1974, 1983), Veron and Pichon (1976), Nakamori (1986).

?*Seriatopora stellata*: Zou Ren-lin (1975).

Branching anastomosing colonies similar to *S. hystrix*, but of smaller sizes and with more compact branches. Branches are thicker (3-8 mm), with blunt ends, sometimes petaloid, flattenings are not observed. All these distinctions are seen in the same biotopes where both species live.

In principle calices of *S. caliendrum* are similar to those of *S. hystrix*, but they have their own peculiarities: practically all calices have a hood on one side; more than six septa can always be found; deep interseptal chambers are also visible in practically all corallites.

Living colonies are shades of yellow-brown.

Similar species. See *Seriatopora hystrix*.

Uncommon.

Location. Thu, Con Dao, Tho Chu Islands, reefs of Khanh Hoa Province.

Distribution. It is widely distributed throughout the Indo-Pacific area at depths from 0 to 21 m.

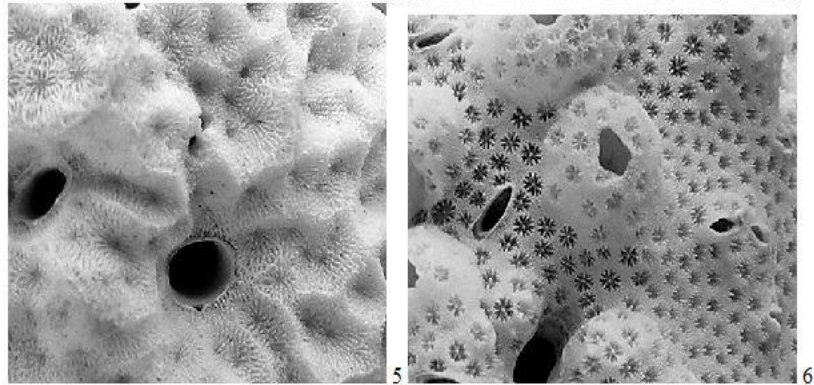
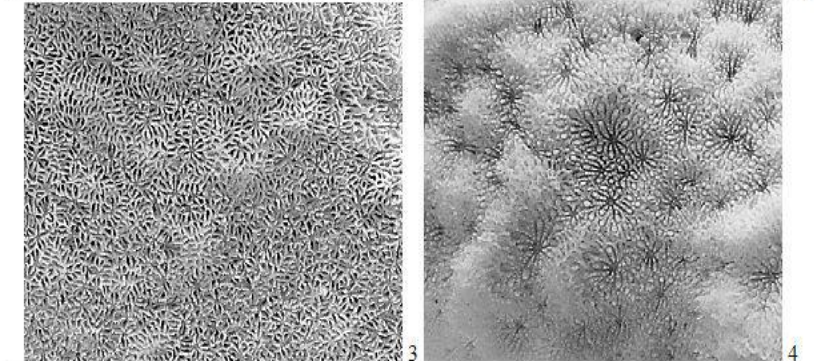
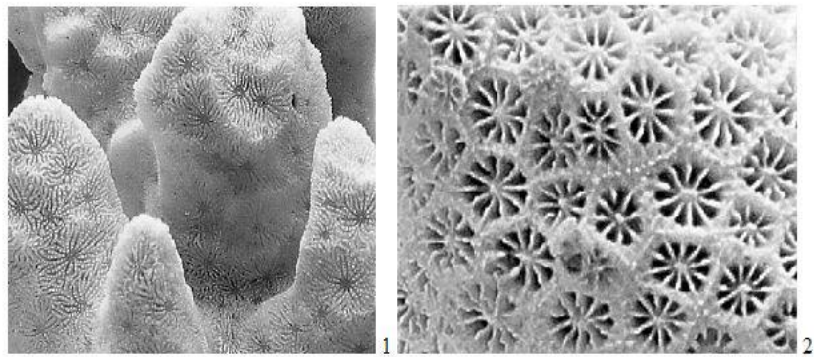
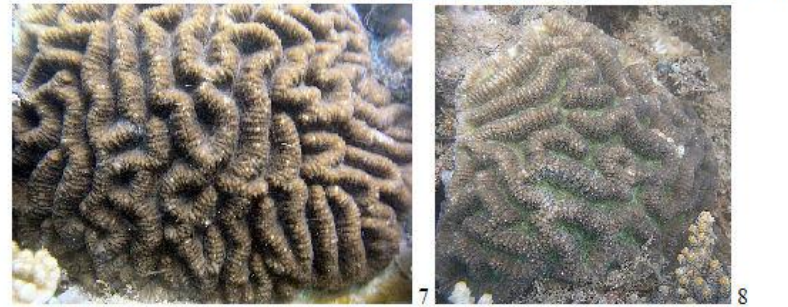
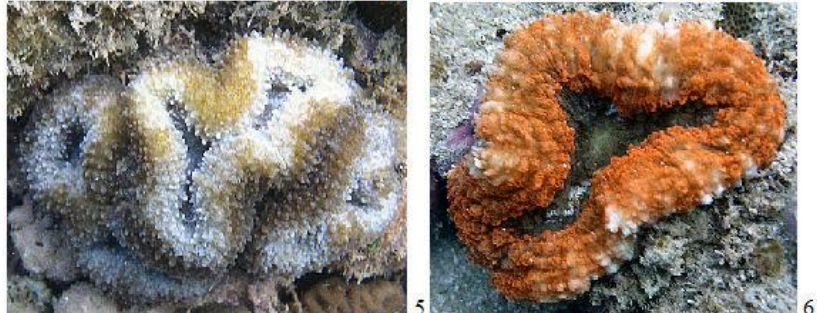


Fig. 12. Appearance of part colonies. 1 – *Psammocora nierstrassi*, spec. 8/9501, Tho Chu Island; 2 – *Madracis kirbyi*, spec. 6/9501, Con Dao Islands; 3 – *P. superficialis*, spec. 7/9501, Tho Chu Island; 4 – *P. digitata*, spec. 9/9501, Con Dao Islands; 5 – *P. profundacella*, spec. 11/9501, Hon Mjeu Island, Khanh Hoa Province; 6 - *Stylocoeniella guentheri*, spec. 14/9501, Thu



Examples of black and white and color images

The Dr. Yu. Ya. Latypov

Supervised two research themes and four grants of RFFI
and FEB RAN

Developed and delivered three lectures for the full-
time and correspondence sections at the
Department "General ecology» Far Eastern Federal
University

Marine ecology, Applied ecology, General Geology,
course Developed General Ecology for the degree
course FEFU

Led by six graduate students

Member of the editorial boards of three and
reviewer of five international journals

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- 3rd International Conference on Biodiversity & Sustainable Energy Development



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A wide-angle photograph of a sunset over a large body of water. The sky is filled with soft, colorful clouds in shades of orange, yellow, and blue. In the distance, a range of mountains is silhouetted against the horizon. A small watercraft is visible in the middle ground, moving away from the viewer and leaving a white wake on the water's surface.

ALL THE BEST