Russian Journal of Pacific Geology
Editor-in-Chief: A.I. Khanchuk

► A close-up view of the Earth sciences of a vast region of the Pacific Ocean
► Covers paleontology and stratigraphy, geology of ore deposits, seismology and seismotectonics, geophysics and geodynamics, magmatism and metamorphism, geochemistry, petrology and geochronology and more
► Includes peer-reviewed research, critical notes and comments, reviews, news and bibliography

Founded in 1982, the Russian Journal of Pacific Geology highlights problems of Earth sciences covering a vast region of the Pacific Ocean, marginal seas, and continental framing. The Asian-Pacific represents a unique junction of oceanic and continental plates, and distinctive mineral resources are: tin, gold, platinum, and oil and gas on the shelf. The Pacific Fire Ring of active volcanoes is the most hazardous part of the planet with high seismic activity and tsunami waves.

The range of topics covered is diverse: paleontology and stratigraphy, geology of ore deposits, seismology and seismotectonics, geophysics and geodynamics, magmatism and metamorphism, geochemistry, petrology and geochronology, mineralogy and petrography, geomorphology and tectonics, geology of the seas and oceans floor, sedimentology, oil and gas geology, and more.

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