

**Articles published in the journal “Geosystems of Transition Zones”
in English (including translations) (2019–2023)**

Author(s). Title	Year, Issue: Pages
<i>Bogomolov L.M., Kostylev D.V., Kostyleva N.V., Gulyakov S.A., Dudchenko I.P., Kamenev P.A., Stovbun N.S.</i> Observations of the inverse seismoelectric effect of the second kind during electrical sounding in the Central Sakhalin fault zone. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2023.7.2.115-131	2023, 2: 115–131
<i>Kaistrenko V.M.</i> The problem of estimating the accuracy of the tsunami activity parameters https://doi.org/10.30730/gtr.2023.7.2.149-159	2023, 2: 149–159
<i>Bogomolov L.M., Sychev V.N., Sycheva N.A.</i> On stress drops in the sources of moderate and weak earthquakes: features of distribution in time. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2023.7.1.025-036.037-053	2023, 1: 37–53
<i>Zakupin A.S., Kostyleva N.V., Kostylev D.V.</i> From retrospective to real-time system – LURR earthquake prediction on Sakhalin (2019–2022). (In Russ. & Engl.) https://doi.org/10.30730/gtr.2023.7.1.054-064.064-074	2023, 1: 64–74
<i>Vasilenko N.F., Prytkov A.S., Frolov D.I.</i> Geodynamic GNSS observations on the Kuril Islands (In Russ. & Engl.). (In Russ. & Engl.) https://doi.org/10.30730/gtr.2022.6.4.287-294.295-302	2022, 4: 295–302
<i>Bulgakov R.F.</i> Modeling of the stress-strain condition of the Earth's crust of Sakhalin Island: impact of hydroisostasy. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2022.6.4.303-315.316-327	2022, 4: 316–327
<i>Razjigaeva N.G., Ganzey L.A., Arslanov Kh.A., Pshenichnikova N.F.</i> Coastal dunes of Urup Island (Kuril Islands, North-Western Pacific): palaeoclimatic and environmental archive. (In Engl.) https://doi.org/10.30730/gtr.2022.6.2.100-113	2022, 2: 100–113
<i>Degterev A.V., Chibisova M.V.</i> The activity of Chikurachki volcano (Paramushir Isl., Northern Kuriles) in January–February of 2022. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2022.6.1.013-018.018-023	2022, 1: 18–23
<i>Ponomareva A.L., Polonik N.S., Obzhairov A.I., Shakirov R.B., Grigorov R.A., Schmale O., Mau S.</i> Interrelation of methane distribution with psychro-, meso- and thermophilic hydrocarbon-oxidizing microorganisms in the bottom sediments of the Kara Sea. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2021.5.4.389-393.394-398	2021, 4: 394–398
<i>Rebetsky Yu.L.</i> Concerning the theory of LURR based deterministic earthquake prediction (In Russ. & Engl.). https://doi.org/10.30730/gtr.2021.5.3.192-208.208-222	2021, 3: 208–222
<i>Mishukova G.I., Yatsuk A.V., Shakirov R.B.</i> Distribution of methane fluxes on the water–atmosphere interface in different regions of the World Ocean. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2021.5.3.240-247.247-254	2021, 3: 247–254
<i>Prytkov A.S., Vasilenko N.F.</i> The March 25, 2020 M_w 7.5 Paramushir earthquake (In Russ. & Engl.). https://doi.org/10.30730/gtr.2021.5.2.113-120.121-127	2021, 2: 121–127
<i>Rodkin M.V.</i> On the foreshock cascade and extraordinary predictions, in relevance to the article by A.I. Malysheva and L.K. Malysheva “Precedent-extrapolation estimate of the seismic hazard in the Sakhalin and the Southern Kurils region”. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2021.5.2.128-132.133-137	2021, 2: 133–137
<i>Bogomolov L.M., Sychev V.N.</i> Fundamental for self-developing processes model and problems of its application to earthquakes prediction in the Far East region. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2021.5.2.138-145.145-152	2021, 2: 145–152
<i>Rebetsky Yu.L.</i> On some aspects of the article «On the stress drop in North Eurasia earthquakes source-sites versus specific seismic energy». (In Russ. & Engl.) https://doi.org/10.30730/gtr.2021.5.1.055-059	2021, 1: 57–59
<i>Sycheva N.A., Bogomolov L.M.</i> On the stress drop in North Eurasia earthquakes source-sites versus specific seismic energy. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2020.4.4.393-416.417-446	2020, 4: 417–446
<i>Korolev Yu.P., Korolev P.Yu.</i> Short-term forecast of local tsunamis based on data containing seismic noise from deep-ocean stations closest to the sources. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2020.4.4.447-460.461-473	2020, 4: 461–473
<i>Sycheva N.A.</i> Seismic moment tensor and dynamic parameters of earthquakes in the Central Tien Shan. (In Russ. & Engl.) https://doi.org/10.30730/gtr.2020.4.2.178-191.192-209	2020, 2: 192–209
<i>Shakirov R.B., Mau S., Mishukova G.I., Obzhairov A.I., Shakirova M.V., Mishukova O.V.</i> The features of methane fluxes in the western and eastern Arctic: A review. Part I. (In Engl.) https://doi.org/10.30730/2541-8912.2020.4.1.004-025	2020, 1: 4–25

<p><i>Truong Thanh Phi, Shakirov R.B., Syrbu N.S.</i> Characteristics of tectonic activity phases along The Cao Bang-Tien Yen fault zone, Tien Yen-Lang Son section, Northeastern part, Vietnam. (In Engl.) doi.org/10.30730/2541-8912.2019.3.4.345-363</p>	<p>2019, 4: 345–363</p>
<p><i>Kaistrenko V.M., Razjigaeva N.G., Ganzey L.A., Gorbunov A.O., Nishimura Yu.</i> The manifestation of tsunami of August 1, 1940 in the Kamenka settlement, Primorye (new data concerning the old tsunami). (In Engl.) doi.org/10.30730/2541-8912.2019.3.4.417-422</p>	<p>2019, 4: 417–422</p>