

Полная ссылка на публикацию	Краткая ссылка	Добавлено новых	Уточнено старых
Abacha I., Boulahia O., Yelles-Chaouche A., Bendjama H., Fossen H., Chabou M., Khaled R., Rahmani S., El-Mahdi T., Mohammedi Y., Aidi C., 2023. The 24 January 2020 Mw 5.0 El Aouana earthquake, Northeastern Algeria: insights into a new NW-SE right-lateral Bejaia-Babors shear zone. – Pure and Applied Geophysics, 2023.	Abacha et al., 2023	33	8
Amarsanaa M., Chimed O., Munkhjargal D., Erdene G., 2022. Study of Response Spectra for Ulaanbaatar city. – Proceedings of the Mongolian Academy of Sciences, 2022, v. 62, no. 3 (243), pp. 13-21.	Amarsanaa et al., 2022	45	19
Arisbaya I., Wijanarko E., Warsa W., Sumintadireja P., Sudrajat Y., Handayani L., Mukti M., Grandis H., 2023. Magnetotellurics (MT) and Gravity Study of a Possible Active Fault in Southern Garut, West Java, Indonesia. – International Journal of Geophysics, 2023, art. 4482074.	Arisbaya et al., 2023	8	1
Arzhannikova A.V., Arzhannikov S.G., Ritz J.F., Chebotarev A.A., Yakhnenko A.S., 2003. Earthquake geology of the Mondy fault (SW Baikal Rift, Siberia). – Journal of Asian Earth Sciences, 2023, v. 248, art. 105614.	Arzhannikova et al., 2023	6	24
Bahrouni N., Bouaziz S., Soumaya A., Ben Ayed N., Attafi K., Houla Y., El Ghali A., Rebai N., 2014. Neotectonic and seismotectonic investigation of seismically active regions in Tunisia: A multidisciplinary approach. – Journal of Seismology, 2014, v. 18, no. 2, pp. 235-265.	Bahrouni et al., 2014	45	10
Baize S., Reicherter K., Avagyan A., Belyashov A., Pestov E., Vittori E., Arakelyan A., Decker K., 2019. First assessment of recent tectonics and paleoearthquakes along the Irtysh fault (eastern Kazakhstan). – Geomorphology, 2019, v. 326, pp. 90-106.	Baize et al., 2019	4	10
Burchfiel B.C., King R.W., Todosov A., Kotzev V., Durmurdzanov N., Serafimovski T., Nurce B., 2006. GPS results for Macedonia and its importance for the tectonics of the Southern Balkan extensional regime. – Tectonophysics, 2006, v. 413, pp. 239-248.	Burchfiel et al., 2006	44	42
Caputo R., Chatzipetros A., Pavlides S., Sboras S., 2013. The Greek Database of Seismogenic Sources (GreDaSS): state-of-the-art for northern Greece. – Annals of Geophysics, 2013, v. 55, pp. 859-894.	Caputo et al., 2013	75	590
Chen J., Guo L., Yang X., Zhang J., Zhang Z., Sun M., Lin J., 2022. Large Active Faults and the Wharton Basin Intraplate Earthquakes in the Eastern Indian Ocean. – Journal of Ocean University of China, 2022, v. 22, pp. 1-9.	Chen Jie et al., 2022	13	5
Chen Zhaoning, Huang Y., He X., Shao X., Li L., Xu C., Wang S., Xu X., Xiao Z., 2023. Landslides triggered by the 10 June 2022 Maerkang earthquake swarm, Sichuan, China: spatial distribution and tectonic significance. – Landslides, 2023.	Chen Zhaoning et al., 2023	75	96
Christophersen A., Litchfield N., Berryman K. et al., 2015. Development of the Global Earthquake Model's neotectonic fault database. – Natural Hazards, 2015, v. 79, pp. 111-135.	Christophersen et al., 2015	267	203
Civile D., Baradello L., Accaino F., Zecchin M., Lodolo E., Ferrante G.M., Markezic N., Volpi V., Burca M., 2023. Fluid-Related Features in the Offshore Sector of the Sciacca Geothermal Field (SW Sicily): The Role of the Lithospheric Sciacca Fault System. – Geosciences, 2023, v. 13, no. 8, art. 231.	Civile et al., 2023	34	9
Damanik R., Gunawan E., Widiyantoro S., Supendi P., Atmaja F.W., Ardianto, Husni Y.M., Zulfakriza, Sahara D.P., 2023. New assessment of the probabilistic seismic hazard analysis for the greater Jakarta area, Indonesia. – Geomatics, Natural Hazards and Risk, 2023, v. 14, no. 1, art. 2202805.	Damanik et al., 2023	14	5
Diehl T., Madritsch H., Schnellmann M., Spillmann T., Brockmann E., Wiemer S., 2023. Seismotectonic evidence for present-day transtensional reactivation of the slowly deforming Hegau-Bodensee Graben in the northern foreland of the Central Alps. – Tectonophysics, 2023, v. 846, art. 229659.	Diehl et al., 2023	66	15
Dorsey R.J., Longhitano S.G., Chiarella D., 2023. Structure and morphology of an active conjugate relay zone, Messina Strait, Southern Italy. – Basin Research, 2023, v. #, pp. #-#. (Preprint)	Dorsey et al., 2023	48	25

Gaidi S., 2022. Geomorphological, seismic and geological interpretation of Neogene to recent deformations in northern Tunisia. – Granada: Universidad de Granada, 2022.	Gaidi, 2022	22	8
Kadiri A.U., Sitali M., Midzi V., 2023. Probabilistic seismic hazard assessment in Namibia. – Journal of African Earth Sciences, 2023, v. 202, art. 104933.	Kadiri et al., 2023	27	0
Kamali Z., Nazari H., Rashidi A., Heyhat M.R., Khatib M.M., Derakhshani R., 2023. Seismotectonics, Geomorphology and Paleoseismology of the Doroud Fault, a Source of Seismic Hazard in Zagros. – Applied Sciences, 2023, v. 13, no. 6, art. 3747.	Kamali et al., 2023	22	4
Kastelic V., Carafa M., 2012. Fault slip rates for the active External Dinarides thrust-and-fold belt. – Tectonics, 2012, v. 31, art. TC3019, pp. 1-18.	Kastelic et al., 2012	5	91
Kim Kyoung-Jin, Yoo Dong-Geun, Yi Bo-Yeon, Kang Nyeon-Keon, 2023. Seismic stratigraphy and structural evolution of the South Korea Plateau, East Sea (Sea of Japan). – Basin Research, First published 19 July 2023, pp. 1-30.	Kim Kyoungjin et al., 2023	17	0
Konovalov A.V., Stepnova Y.A., Stepnov A.A., 2023. A strong earthquake on February 5, 2022 (ML 5.5) near a petroleum deposit on the northeastern shelf of Sakhalin Island. – Russian Journal of Pacific Geology, 2023, v. 17, no. 1, pp. 54-67.	Konovalov et al., 2023	18	3
Korzhenkova L.A., Korzhenkov A.M., Strelnikov A.A., Starikova A.Yu., Kichutkin A.S., Makeev V.M., Mazheika J.V., Fortuna A.B., 2022. Strong Earthquakes on the Southern Slope of the Kungei Ala-Too Range, Northern Tien Shan, and Their Structural Position in the Earth's Crust. – Izvestiya Atmospheric and Oceanic Physics, 2022, v. 58, no. 7, pp. 724-747.	Korzhenkova et al., 2022	7	6
Kukkonen I., Olesen O., Ask M., 2010. Postglacial Faults in Fennoscandia: Targets for scientific drilling. – GFF (Taylor & Francis Group), 2010, v. 132, pp. 71-81.	Kukkonen et al., 2010	14	17
Lakhote A., Thakkar M.G., Kandregula R.S., Kothiyari G.Ch., Chauhan G., 2021. Active tectonics of eastern segment of the South Wagad fault zone, Kachchh, Western India. – Quaternary International, 2021, v. 599-600, pp. 223-234.	Lakhote et al., 2021	38	23
Ludat A.L., Kübler S., 2023. Tectonic controls on the ecosystem of the Mara River Basin, East Africa, from geomorphological and spectral indices analysis. – Biogeosciences Discussions, 2023, v. 20, pp. 1991-2012.	Ludat et al., 2023	2	0
Maouche S., Bouhadad Y., Harbi A., Rouchiche Y., Ousadou F., Ayadi A., 2019. Active Tectonics and Seismic Hazard in the Tell Atlas (Northern Algeria): A Review. – Bendaoud A., Hamimi Z., Hamoudi M., Djemai S., Zoheir B. (eds) The Geology of the Arab World: An Overview. Springer Geology. Springer, Cham. pp. 381-400.	Maouche et al., 2019	28	24
Active fault map in Thailand. 2012. Compiled by Suwith Kosywan. – Department of Mineral Resources. Thailand.	Map of Thailand, 2012	188	186
Mechernich S., Reicherter K., Deligiannakis G., Papanikolaou I., 2023. Tectonic geomorphology of active faults in Eastern Crete (Greece) with slip rates and earthquake history from cosmogenic <sup>36</sup> Cl dating of the Lastros and Orno faults. – Quaternary International, 2023, v. 651, pp. 77-91.	Mechernich et al., 2023	15	4
Meghraoui M., Pondrelli S., 2012. Active faulting and transpression tectonics along the plate boundary in North Africa. – Annals of geophysics, 2012, v. 55, no. 5, pp. 955-967.	Meghraoui et al., 2012	51	29
Mikko H., Smith C., Lund B., Ask M., Munier R., 2015. LiDAR-derived inventory of post-glacial fault scarps in Sweden. – GFF (Taylor & Francis Group), 2015, v. 137, no. 4, pp. 334-338.	Mikko et al., 2015	40	22
Muksin U., Arifullah A., Simanjuntak A., Asra N., Muzli M., Wei Sh., Gunawan E., Okubo M., 2023. Secondary fault system in Northern Sumatra, evidenced by recent seismicity and geomorphic structure. – Journal of Asian Earth Sciences, 2023, v. 245, art. 105557.	Muksin et al., 2023	33	32
Nazari H., Ritz J.-F., Talebian M., Moosavi A. Seismotectonic map of the Central Alborz. Scale 1:250000. – Tehran, GSI, 2005.	Nazari et al., 2005	55	27

Ovsyuchenko A.N., Trofimenko S.V., Marakhanov A.V., Karasev P.S., Rogozhin E.A., Imaev V.S., Nikitin V.M., Grib N.N., 2009. Detailed geological-geophysical studies of active fault zones and the seismic hazard in the south Yakutia region. – Russian Journal of Pacific Geology, 2009, v. 3, no. 4, 356-373.	Ovsyuchenko et al., 2009	79	35
Ovsyuchenko A.N., Butanayev Y.V., Koshevoy N.G., 2023. Localization of the source of a strong historical earthquake in Central Tuva using folklore-historical and paleoseismological data. – Geotectonics, 2023, v. 57, pp. 153-171.	Ovsyuchenko et al., 2023	180	102
Palmu J., Ojala A., Ruskeeniemi T., Sutinen R., Mattila J., 2015. LiDAR DEM detection and classification of postglacial faults and seismically-induced landforms in Finland: a paleoseismic database. – GFF (Taylor & Francis Group), 2015, v. 137, no. 4, pp. 344-352.	Palmu et al., 2015	47	4
Phuong N.H., Vo Thi Hong Quyen V.T.H., Truyen P.T., Linh D.V., Tan V.T., Hieu N.T., 2022. Probabilistic seismic hazard assessment for Da Nang city, Vietnam. – Vietnam Journal of Hydrometeorology, 2022, no. 13, pp. 64-81.	Phuong et al., 2022	45	15
Porkoláb K., Broerse T., Kenyeres A., Békési E., Tóth S., Magyar B., Wesztergom V., 2023. Active tectonics of the Circum-Pannonian region in the light of updated GNSS network data. – Acta Geodaetica et Geophysica, 2023. (Preprint)	Porkolab et al., 2023	125	110
Sankov V.A., Parfeevets A.V., Miroshnichenko A.I., Sankov A.V., Bayasgalan A., Battogtokh D., 2015. Active faults paragenesis and the state of crustal stresses in the Late Cenozoic in Central Mongolia. – Geodynamics & Tectonophysics, 2015, v. 6, no. 4, pp. 491-518. (in Russian).	Sankov et al., 2015	44	15
Serkhane A., Benfedda A., Guettouche M.S., Bouhadad Y., 2022. InSAR derived co-seismic deformation triggered by the Mihoub (Tell Atlas of Algeria) 28 May 2016 (Mw = 5.4) earthquake combined to geomorphic features analysis to identify the causative active fault. – Journal of African Earth Sciences, 2022, v. 188, art. 104476.	Serkhane et al., 2022	17	0
Srivastava E., Malik J.N., Parrino N., Burrato P., Sharma N., Gadhavi M., Sulli A., Di Maggio C., Morticelli M.G., 2023. Extremely fast Holocene coastal landscape evolution in the Kachchh Upland (NW India): Clues from a multidisciplinary review. – Journal of Maps, 2023, pp. 1-10.	Srivastava et al., 2023	26	24
Taymaz T., Ganas A., Berberian M., Eken T., Irmak T.S., Kapetanidis V., Yolsal-Çevikbilen S., Erman C., Keleş D., Esmaceli C., Tsironi V., Özkan B., 2022. The 23 February 2020 Qotur-Ravian earthquake doublet at the Iranian-Turkish border: Seismological and InSAR evidence for escape tectonics. – Tectonophysics, 2022, v. 838, art. 229482.	Taymaz et al., 2022	36	16
Thabet M., Omar K., Mohamed A.N., Osman M., 2023. Seismic site characterization considering directional near-field seismogenic active faults in Aswan area, Egypt. – Acta Geophysica, 2023.	Thabet et al., 2023	37	0
Wedmore L. N. J., Turner T., Biggs J., Williams J. N., Sichingabula H. M., Kabumbu C., Banda K., 2022. The Luangwa Rift Active Fault Database and fault reactivation along the southwestern branch of the East African Rift. – EGU sphere, 2022, pp. 1-36.	Wedmore et al., 2022	35	0
Wu C., Zheng W., Zhang P., Zhang Z., Jia Q., Yu J., Zhang H., Yao Y., Liu J., Han G., Jie Chen J., 2019. Oblique thrust of the Maidan fault and late Quaternary tectonic deformation in the southwestern Tian Shan, northwestern China. – Tectonics, 2019, v. 38, pp. 2625-2645.	Wu Chuanyong et al., 2019	14	21
Wu C.Y., Liu J.M., He X.H., Li Z.G., Zheng W.J., 2022. Structural geometry of the Urumqi foreland thrust system, northern Tian Shan: Insights into the seismotectonics of the 2013 M 5.1 Urumqi earthquake and deformation pattern in the Urumqi area. – Tectonophysics, 2022, v. 829, art. 229294.	Wu Chuanyong et al., 2022	26	11
Zhao G., Meng G., Wu W., Su X., Pan Z., 2022. Earthquake potential assessment around the southeastern Tibetan Plateau based on seismic and geodetic data. – Pure and Applied Geophysics, 2022, v. 179, pp. 11-44.	Zhao et al., 2022	116	259
Zhao Si., McClusky S., Cummins Ph., Miller M., Nugroho H., 2023. New insights into crustal deformation of the Indonesia-Australia-New Guinea collision zone from a broad-scale kinematic model. – Journal of Geophysical Research: Solid Earth, 2023, v. #, no. #, pp. 2169-9313.	Zhao et al., 2023	64	52