

**UNIVERZITA KOMENSKÉHO
FAKULTA MATEMATIKY, FYZIKY A INFORMATIKY**

Zoznam publikačnej činnosti

RNDr. Monika Müllerová, PhD.

ABC Kapitoly vo vedeckých monografiách vydané v zahraničných vydavateľstvách

ABC01 Ješkovský, Miroslav [UKOMFKJFB] (19%) - Kaizer, Jakub [UKOMFKJFB] (19%) - Kontuľ, Ivan [UKOMFKJFB] (19%) - Lujaniene, Galina (5%) - Müllerová, Monika [UKOMFKJFB] (19%) - Povinec, Pavel P. [UKOMFKJFB] (19%): Analysis of environmental radionuclides
Lit.: 830 zázň.
In: Handbook of Radioactivity Analysis : Volume 2: Radioanalytical Applications. - Londýn : Academic Press, 2020. - S. 137-261. - ISBN 978-0-12-814395-7

ADC Vedecké práce v zahraničných karentovaných časopisoch

ADC01 Smetanová, Iveta (40%) - Holý, Karol [UKOMFKJFB] (30%) - Müllerová, Monika [UKOMFKJFB] (25%) - Polášková, Anna [UKOMFKJFB] (5%): The effect of meteorological parameters on radon concentration in borehole air and water
Lit. 26 zázň.
In: Journal of Radioanalytical and Nuclear Chemistry. - Vol. 283, No. 1 (2010), s. 101-109. - ISSN 0236-5731
Ohlasy (28):
[o1] 2010 Kiliari, T. - Tsiali, A. - Pashalidis, I.: Lithological and seasonal variations in radon concentrations in Cypriot groundwaters. In: Journal of Radioanalytical and Nuclear Chemistry, Vol. 284, No. 3, 2010, s. 553-556 - SCI ; SCOPUS
[o1] 2011 Musavi Nasab, S. M. - Negarestani, A. - Mohammadi, S.: Modeling of the radon exhalation from water to air by a hybrid electrical circuit. In: Journal of Radioanalytical and Nuclear Chemistry, Vol. 288, No. 3, 2011, s. 813-818 - SCI ; SCOPUS
[o3] 2012 Rajesh, B. M. - Chandrashekara, M. S. - Nagaraja, P. - Paramesh, L.: Studies on radon concentration in aqueous samples at Mysore city, India. In: Radiation Protection and Environment, Vol. 35, No. 1, 2012, s. 12
[o1] 2012 Zoran, M. - Savastru, R. - Savastru, D.: Radon levels assessment in relation with seismic events in Vrancea region. In: Journal of Radioanalytical and Nuclear Chemistry, Vol. 293, No. 2, 2012, s. 655-663 - SCOPUS
[o1] 2012 Zoran, M. - Savastru, R. - Savastru, D. - Chitaru, C. - Baschir, L. - Tautan, M.: Monitoring of radon anomalies in South-Eastern part of Romania for earthquake surveillance. In: Journal of Radioanalytical and Nuclear Chemistry, Vol.293, No. 3, 2012, s. 769-781 - SCI ; SCOPUS
[o1] 2012 Zoran, M. - Savastru, R. - Savastru, D.: Ground based radon (²²²Rn) observations in Bucharest, Romania and their application to geophysics. In: Journal of Radioanalytical and Nuclear Chemistry. Vol. 293, No. 3, 2012, s. 877-888 - SCI; SCOPUS
[o1] 2013 Kamra, L. - Choubey, V. M. - Kumar, N. - Rawat, G. - Khandelwal, D. D.: Radon variability in borehole from Multi-Parametric Geophysical Observatory of NW Himalaya in relation to meteorological parameters. In: Applied Radiation and Isotopes, Vol. 72, 2013, s. 137-144 - SCI ; SCOPUS
[o1] 2013 Kuang, X. - Jiao, J. J. - Li, H.: Review on airflow in unsaturated zones induced by natural forcings. In: Water Resources Research, Vol. 49, No. 10, 2013, s. 6137-6165 - SCI ; SCOPUS
[o1] 2013 Szabo, K. Z. - Jordan, G. - Horvath, T. - Szabo, C.: Dynamics of soil gas radon concentration in a highly permeable soil based on a long-term high temporal resolution observation series. In: Journal of Environmental Radioactivity, Vol. 124, 2013, s. 74-83 - SCOPUS

- [o1] 2013 Zoran, M. A. - Dida, M. R. - Zoran, A. - Zoran, L. F. - Dida, A.: Outdoor ²²²Rn concentrations monitoring in relation with particulate matter levels and possible health effects. In: *Journal of Radioanalytical and Nuclear Chemistry*, Vol. 296, No. 3, 2013, s. 1179-1192 - SCI ; SCOPUS
- [o1] 2014 Abdel Ghany, H.: Effect of the altitude on the concentration and exhalation rate of radon. In: *International Journal of Low Radiation*, Vol. 9, No. 5-6, 2014, s. 335-343 - SCOPUS
- [o1] 2014 Iranmanesh, F. - Shafiei, B. A. - Negarestani, A. - Malakootian, M.: Estimated annual effective doses of radon in springs and Qanats nearby Kouhbanan active fault system; Iran. In: *Journal of Sciences, Islamic Republic of Iran*, Vol.25, No. 4, 2014, s. 345-355 - SCOPUS
- [o1] 2014 Koike, K. - Yoshinaga, T. - Asaue, H.: Characterizing long-term radon concentration changes in a geothermal area for correlation with volcanic earthquakes and reservoir temperatures: A case study from Mt. Aso, southwestern Japan. In: *Journal of Volcanology and Geothermal Research*, Vol. 275, 2014, s. 85-102 - SCI ; SCOPUS
- [o3] 2014 Rajesh, B. M. - Chandrashekara, M. S. - Nagaraja, P. - Chandrashekara, A. - Paramesh, L.: Distribution of ²²⁶Ra and ²²²Rn in bore well and lake water of Mysore Taluk, Karnataka State, India. In: *International Journal of Environmental Sciences*, Vol. 4, No. 4, 2014, s. 565
- [o1] 2014 Szabo, K. Z. - Jordan, G. - Horvath, T. - Szabo, C.: Mapping the geogenic radon potential: Methodology and spatial analysis for central Hungary. In: *Journal of Environmental Radioactivity*, Vol. 129, 2014, s. 107-120 - SCI ; SCOPUS
- [o1] 2014 Zoran, M. - Dida, M. R. - Savastru, R. - Savastru, D. - Dida, A. - Ionescu, O.: Ground level ozone (O₃) associated with radon (²²²Rn) and particulate matter (PM) concentrations in Bucharest metropolitan area and adverse health effects. In: *Journal of Radioanalytical and Nuclear Chemistry*, Vol. 300, No. 2, 2014, s. 729-746 - SCI ; SCOPUS
- [o1] 2016 Jasaitis, D. - Vasiliauskiene, V. - Chadyšiene, R. - Pečiuliene, M.: Surface ozone concentration and its relationship with UV radiation, meteorological parameters and radon on the eastern coast of the Baltic sea. In: *Atmosphere*, Vol.7, No. 2, 2016, Art. No. 27 - SCI ; SCOPUS
- [o1] 2016 Kikaj, D. - Jeran, Z. - Bahtijari, M. - Stegnar, P.: Radon in soil gas in Kosovo. In: *Journal of Environmental Radioactivity*, Vol. 164, 2016, s. 245-252 - SCI ; SCOPUS
- [o1] 2016 Seminsky, K. - Seminsky, K. - Seminsky, A.: Radon in groundwaters in the baikal region and transbaikalia: Variations in space and time. In: *Geodynamics and Tectonophysics*, Vol. 7, No. 3, 2016, s. 477-493 - SCI ; SCOPUS
- [o1] 2016 Zoran, M. - Savastru, D. - Dida, A.: Assessing urban air quality and its relation with radon ²²²Rn. In: *Journal of Radioanalytical and Nuclear Chemistry*, Vol. 309, No. 2, 2016, s. 909-922 - SCI ; SCOPUS
- [o1] 2017 Barkat, A. - Ali, A. - Siddique, N. - Alam, A. - Wasim, M. - Iqbal, T.: Radon as an earthquake precursor in and around northern Pakistan: A case study. In: *Geochemical Journal*, Vol. 51, No. 4, 2017, s. 337-346 - SCI ; SCOPUS
- [o1] 2017 Jordan, G. - Szabó, K. Z.: Environmental geochemistry modeling: Methods and applications. In: *Engineering Tools for Environmental Risk Management-3: Site Assessment and Monitoring Tools*. London : CRC Press, 2017, S. 361-402 - SCOPUS
- [o1] 2017 Reddy, K. - Ningappa, C. - Sannappa, J. - Rangaswamy, D. - Srinivasa, E.: Concentration of radon and physicochemical parameters in ground water around Kolar Gold Fields, Karnataka State, India. In: *Journal of Radioanalytical and Nuclear Chemistry*, Vol. 314, No. 2, 2017, s. 907-915 - SCI ; SCOPUS
- [o1] 2018 Cai, Z. Q. - Li, X. Y. - Lei, B. - Yuan, J. F. - Hong, C. S. - Wang, H.: Laboratory experimental laws for the radon exhalation of similar uranium samples with low-frequency vibrations. In: *Sustainability*, Vol. 10, No. 8, 2018, Art.No. 2937 - SCI ; SCOPUS
- [o1] 2018 Zhou, J. - Ding, D. - Ye, J.: Study on the influence of temperature and humidity on radon exhalation from a radon-containing solution. In: *Journal of Radioanalytical and Nuclear Chemistry*, Vol. 318, No. 2, 2018, s. 1099-1107 - SCI ; SCOPUS
- [o1] 2019 Kumar, P. V. - Gudennavar, S. B. - Chandrashekara, M. S. - Bubbly, S. G. - Hamsa, K. S.: Radon in groundwater of Magadi Taluk, Ramanagara District in Karnataka. In: *Radiation Protection Dosimetry*, Vol. 183, No. 4, 2019, s. 514-521 -SCI ; SCOPUS
- [o1] 2019 Seminsky, K. Z. - Seminsky, A. K.: Radon concentration in groundwater sources of the Baikal region (East Siberia, Russia). In: *Applied Geochemistry*, Vol. 111, 2019, Art. No. 104446 - SCI ; SCOPUS
- [o1] 2019 Zoran, M. A. - Savastru, R. S. - Savastru, D. M. - Penache, M. C. V.: Temporal trends of carbon monoxide (CO) and radon (Rn-222) tracers of urban air pollution. In: *Journal of Radioanalytical and Nuclear Chemistry*, Vol. 320, No. 1, 2019, s. 55-70 - SCI ; SCOPUS

- ADC02 Smetanová, Iveta - Holý, Karol [UKOMFKJFB] (35%) - Müllerová, Monika [UKOMFKJFB] (15%) - Polášková, Anna [UKOMFKJFB] (5%) - Túnyi, Igor: Temporal and spatial changes of radon concentration in borehole water (Little Carpathians Mts., Slovakia)
Lit. 11 zázň., 4 obr.
In: Natural Hazards and Earth System Sciences. - Vol. 10, No. 7 (2010), s. 1373-1377. - ISSN 1561-8633
Ohlasy (3):
[o1] 2010 Gillmore, G. K. - Crockett, R. G. M. - Przylibski, T. A.: IGCP Project 571: Radon, Health and Natural Hazards. In: Natural Hazards and Earth System Science, Vol. 10, No. 10, 2010, s. 2051-2054 - SCI ; SCOPUS
[o1] 2015 Mentés, G. - Eper-Papai, I.: Investigation of temperature and barometric pressure variation effects on radon concentration in the Sopronbanfalva Geodynamic Observatory, Hungary. In: Journal of Environmental Radioactivity, Vol. 149, 2015, s. 64-72 - SCI ; SCOPUS
[o1] 2017 Neupane, R. P. - Mehan, S. - Kumar, S.: Use of geochemical tracers for estimating groundwater influxes to the Big Sioux River, eastern South Dakota, USA. In: Hydrogeology Journal, Vol. 25, No. 6, 2017, s. 1647-1660 - SCI ; SCOPUS
- ADC03 Müllerová, Monika [UKOMFKJFB] (45%) - Holý, Karol [UKOMFKJFB] (45%) - Bulko, Martin [UKOMFKJFB] (10%): Results of outdoor radon monitoring in Bratislava and Novaky
Lit. 12 zázň., 3 obr.
In: Radiation Protection Dosimetry. - Vol. 145, No. 2-3 (2011), s. 325-328. - ISSN 0144-8420
[RADON 2009 : Protection Against Radon at Home and at Work : Conference. 6th, Prague, 13.-17.9.2009]
Ohlasy (1):
[o1] 2015 García-Tobar, J. - Mazadiego, L. - Quindós-Poncela, L.: A comparison of preliminary results of indoor radon behaviour between one occupied and one unoccupied dwelling in Madrid, Spain. In: Solid State Phenomena, Vol. 238, 2015, s.140-150 - SCOPUS
- ADC04 Müllerová, Monika [UKOMFKJFB] (30%) - Kozak, Krzysztow (3%) - Kovács, Tibor (3%) - Csordás, Anita (3%) - Grzadziel, Dominik (3%) - Holý, Karol [UKOMFKJFB] (30%) - Mazur, Jadwiga (3%) - Moravcsík, Attila [UKOMFKJFBd] (16%) - Neznal, Martin (3%) - Neznal, Matěj (3%) - Smetanová, Iveta (3%): Preliminary results of indoor radon survey in V4 countries
Lit. 4 zázň.
In: Radiation Protection Dosimetry. - Vol. 160, No. 1-3 (2014), s. 210-213. - ISSN 0144-8420
[RADON 2013 : Protection Against Radon at Home and at Work : Conference. 7th, Prague, 2.-6.9.2013]
POZNÁMKA:
Vyšlo aj ako abstrakt - 7th Conference on Protection Against Radon at Home and at Work. - Prague : Czech Technical University, 2013. - S. 91. - ISBN 978-80-01-05324-9
Ohlasy (7):
[o1] 2015 Fan, D. - Zhuo, W. - Chen, B. - Zhao, C. - Yi, Y. - Zhang, Y.: An improved electrostatic integrating radon monitor with the CR-39 as alpha-particle detector. In: Radiation Protection Dosimetry, Vol. 167, No. 1-3, 2015, s. 121-125 -SCI ; SCOPUS
[o1] 2015 Przylibski, T. A.: Radon research in Poland: A review. In: Solid State Phenomena, Vol. 238, 2015, s. 90-115 - SCOPUS
[o1] 2016 Bu-Olayan, A. H. - Thomas, B. V.: Evaluation of radon pollution in underground parking lots by discomfort index. In: Iranian Journal of Medical Physics, Vol. 13, No. 2, 2016, s. 65-76 - SCOPUS
[o3] 2016 Bu-Olayan, A. H. - Thomas, B. V.: Basement car parks: A domicile of radon pollution validated by discomfort index. In: International Journal of Environmental Engineering, Vol. 3, No. 2, 2016, s. 24
[o1] 2016 Pirsaeheb, M. - Najafi, F. - Haghparast, A. - Hemati, L. - Sharafi, K. - Kurd, N.: The influence of internal wall and floor covering materials and ventilation type on indoor radon and thoron levels in hospitals of Kermanshah, Iran. In: Iranian Red Crescent Medical Journal, Vol. 18, No. 10, 2016, Art. No. e25292 - SCI ; SCOPUS
[o1] 2018 Hwang, S. H. - Park, W. M.: Radon and PM10 concentrations in underground parking lots and subway stations with health risks in South Korea. In: Environmental Science and Pollution Research, Vol. 25, No. 35, 2018, s. 35242-35248 - SCI; SCOPUS

- [o1] 2019 Pantelic, G. - Celikovic, I. - Zivanovic, M. - Vukanac, I. - Nikolic, J. K. - Cinelli, G. - Gruber, V.: Qualitative overview of indoor radon surveys in Europe. In: Journal of Environmental Radioactivity, Vol. 204, 2019, s. 163-174 -SCI ; SCOPUS
- ADC05 Müllerová, Monika [UKOMFKJFB] (60%) - Holý, Karol [UKOMFKJFB] (30%) - Bulko, Martin [UKOMFKJFB] (10%): Daily and seasonal variations in radon activity concentration in the soil air
Lit. 5 záz. n.
In: Radiation Protection Dosimetry. - Vol. 160, No. 1-3 (2014), s. 222-225. - ISSN 0144-8420
[RADON 2013 : Protection Against Radon at Home and at Work : Conference. 7th, Prague, 2.-6.9.2013]
Ohlasy (1):
[o1] 2020 Papachristodoulou, C. - Stamoulis, K. - Ioannides, K.: Temporal variation of soil gas radon associated with seismic activity: A case study in NW Greece. In: Pure and Applied Geophysics, Vol. 177, No. 2, 2020, s. 821-836 - SCI ; SCOPUS
- ADC06 Holý, Karol [UKOMFKJFB] (36%) - Müllerová, Monika [UKOMFKJFB] (28%) - Bulko, Martin [UKOMFKJFB] (28%) - Holá, Oľga (6%) - Melicherová, Terézia (2%): Outdoor Rn-222 behaviour in different areas of Slovakia
Lit. 24 záz. n., 5 obr., 4 tab.
In: Nukleonika. - Vol. 61, No. 3 (2016), s. 281-288. - ISSN 0029-5922
Registrované v: vos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2016=0,760
Ohlasy (1):
[o1] 2019 Anisimov, S. V. - Dmitriev, E. M. - Aphinogenov, K. V. - Guriev, A. V. - Kozmina, A. S.: Variability of radon distribution in the atmospheric surface layer over the land of middle latitudes. In: Turbulence, Atmosphere and Climate Dynamics : IOP Conference Series-Earth and Environmental Science, Vol. 231. Bristol : IOP Publishing Ltd, 2019, Art. No. 012006 - CPCI-S ; SCOPUS
- ADC07 Müllerová, Monika [UKOMFKJFB] (45%) - Kozak, Krzyszttof (1%) - Kovács, Tibor (1%) - Smetanová, Iveta (5%) - Csordás, Anita (1%) - Grzadziel, Dominik (1%) - Holý, Karol [UKOMFKJFB] (40%) - Mazur, Jadwiga (1%) - Moravcsík, Attila [UKOMFKJFBd] (3%) - Neznal, Martin (1%) - Neznal, Matěj (1%): Indoor radon survey in Visegrad countries
Lit. 23 záz. n., 6 obr., 2 tab.
In: Applied Radiation and Isotopes. - Vol. 110 (2016) s. 124-128. - ISSN 0969-8043
Registrované v: vos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2016=1,128
Ohlasy (6):
[o1] 2016 Stojanovska, Z. - Boev, B. - Zunic, Z. S. - Ivanova, K. - Ristova, M. - Tsenova, M. - Ajka, S. - Janevik, E. - Taleski, V. - Bossew, P.: Variation of indoor radon concentration and ambient dose equivalent rate in different outdoor and indoor environments. In: Radiation and Environmental Biophysics, Vol. 55, No. 2, 2016, s. 171-183 - SCI ; SCOPUS
[o1] 2018 Geczi, G. - Benecs, J. - Kristof, K. - Horvath, M.: High concentrations of radon and carbon dioxide in energy-efficient family houses without heat recovery ventilation. In: Journal of Environmental Engineering and Landscape Management, Vol. 26, No. 1, 2018, s. 64-74 - SCI ; SCOPUS
[o1] 2018 Kunovska, B. - Ivanova, K. - Badulin, V. - Cenova, M. - Angelova, A.: Assessment of residential radon exposure in Bulgaria. In: Radiation Protection Dosimetry, Vol. 181, No. 1, 2018, s. 34-37 - SCI ; SCOPUS
[o1] 2019 Ivanova, K. - Stojanovska, Z. - Kunovska, B. - Chobanova, N. - Badulin, V. - Benderev, A.: Analysis of the spatial variation of indoor radon concentrations (national survey in Bulgaria). In: Environmental Science and Pollution Research, Vol. 26, No. 7, 2019, s. 6971-6979 - SCI ; SCOPUS

- [o1] 2019 Yousef, A. M. M. - Zimami, K.: Indoor radon levels, influencing factors and annual effective doses in dwellings of Al-Kharj City, Saudi Arabia. In: Journal of Radiation Research and Applied Sciences, Vol. 12, No. 1, 2019, s. 460-467- SCI
- [o1] 2020 Živanović, M. - Pantelić, G. - Čeliković, I. - Krneta Nikolić, J. - Vukanac, I. - Kržanović, N.: Radon measurements using open-faced charcoal canisters - Measurement uncertainty and method optimization. In: Applied Radiation and Isotopes, Vol. 165, 2020, Art. No. 109335 - SCOPUS
- ADC08 Müllerová, Monika [UKOMFKJFB] (50%) - Mazur, Jadwiga (1%) - Blahušiak, Pavol [UKOMFKJFBd] (2%) - Grzadziel, Dominik (1%) - Holý, Karol [UKOMFKJFB] (40%) - Kovács, Tibor (1%) - Kozak, Krzysztof (1%) - Nagy, Erika (1%) - Neznal, Martin (1%) - Neznal, Matěj (1%) - Shahrokhi, Amin (1%): Preliminary results of radon survey in thermal spas in V4 countries
Lit. 11 záz., 4 obr., 1 tab.
In: Nukleonika. - Vol. 61, No. 3 (2016), s. 303-306. - ISSN 0029-5922
Registrované v: vos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2016=0,760
Ohlasy (1):
[o1] 2019 Silva, A. S. - Dinis, M. L.: Assessment of the indoor gamma dose rates in 15 Portuguese thermal spas. In: Studies in Systems, Decision and Control, Vol. 202, 2019, s. 221-230 - SCOPUS
- ADC09 Müllerová, Monika [UKOMFKJFB] (42%) - Mazur, Jadwiga (1%) - Blahušiak, Pavol [UKOMFKJFBd] (8%) - Grzadziel, Dominik (1%) - Holý, Karol [UKOMFKJFB] (42%) - Kovács, Tibor (1%) - Kozak, Krzysztof (1%) - Csordás, Anita (1%) - Neznal, Martin (1%) - Neznal, Matěj (1%) - Shahrokhi, Amin (1%): Indoor radon activity concentration in thermal spas: the comparison of three types of passive radon detectors
Lit. 27 záz.
In: Journal of Radioanalytical and Nuclear Chemistry. - Vol. 310, No. 3 (2016), s. 1077-1084. - ISSN 0236-5731
Registrované v: vos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2016=1,282
Ohlasy (2):
[o1] 2017 Silva, A. S. - Dinis, M. D. L.: Assessment of radon concentration in natural mineral waters in Portuguese thermal establishments. In: International Journal on Working Conditions, No. 13, 2017, s. 35-50 - SCI
[o1] 2018 Silva, A. S. - Dinis, M. D. L.: Main mitigation measures occupational exposure to radon in thermal spas. In: Occupational Safety and Hygiene VI - Selected contributions from the International Symposium Occupational Safety and Hygiene, SHO 2018. Leiden : CRC Press-Balkema, 2018, S. 425-429 - SCI ; SCOPUS
- ADC11 Blahušiak, Pavol (30%) - Holý, Karol [UKOMFKJFB] (30%) - Müllerová, Monika [UKOMFKJFB] (30%) - Smetanová, Iveta (10%): Radon concentrations in selected thermal waters in Slovakia
Lit. 9 záz., 2 obr., 2 tab.
In: Radiation Protection Dosimetry. - Vol. 177, No. 1-2 (2017), s. 186-189. - ISSN 0144-8420
Registrované v: vos
Ohlasy (1):
[o1] 2020 Adelikhah, M. - Shahrokhi, A. - Chalupnik, S. - Tóth-Bodrogi, E. - Kovács, T.: High level of natural ionizing radiation at a thermal bath in Dehloran, Iran. In: Heliyon, Vol. 6, No. 7, 2020, Art. No. e04297 - SCOPUS
- ADC12 Bulko, Martin [UKOMFKJFB] (30%) - Holý, Karol [UKOMFKJFB] (25%) - Pohronská, Žofia (25%) - Müllerová, Monika [UKOMFKJFB] (10%) - Böhm, Radoslav [UKOMFKJFB] (5%) - Holá, Oľga (5%): Radiation exposure of the population from 222Rn and other natural radionuclides around Mochovce nuclear power plant, Slovakia
Lit. 22 záz., 3 obr., 1 tab.

In: Radiation Protection Dosimetry. - Vol. 177, No. 1-2 (2017), s. 207-212. - ISSN 0144-8420
Registrované v: wos

ADC14 Müllerová, Monika [UKOMFKJFB] (60%) - Mazur, Jadwiga (1%) - Csordás, Anita (1%) - Grzadziel, Dominik (1%) - Holý, Karol [UKOMFKJFB] (15%) - Kovács, Tibor (1%) - Kozak, Krzysztof (1%) - Kureková, Patrícia (3%) - Nagy, Erika (1%) - Neznal, Matěj(1%) - Smetanová, Iveta (15%): Preliminary results of radon survey in the kindergartens of V4 countries
Lit 20 zázn., 6 obr., 1 tab.

In: Radiation Protection Dosimetry. - Vol. 177, No. 1-2 (2017), s. 95-98. - ISSN 0144-8420

Registrované v: wos

Ohlasy (1):

[o1] 2020 Kojo, K. - Kurttio, P.: Indoor radon measurements in finnish daycare centers and schools-enforcement of the radiation act. In: International Journal of Environmental Research and Public Health, Vol. 17, No. 8, 2020, Art. No. 2877 -SCI ; SCOPUS

ADC15 Sýkora, Ivan [UKOMFKJFB] (25%) - Holý, Karol [UKOMFKJFB] (25%) - Ješkovský, Miroslav [UKOMFKJFB] (20%) - Müllerová, Monika [UKOMFKJFB] (10%) - Bulko, Martin [UKOMFKJFB] (10%) - Povinec, Pavel P. [UKOMFKJFB] (10%): Long-term variations of radionuclides in the Bratislava air
Lit. 72 zázn.

In: Journal of Environmental Radioactivity. - Vol. 166, Part 1, Spec. Iss. (2017), s. 27-35. - ISSN 0265-931X [ENVIRA 2015 : Environmental Radioactivity : International Conference. Thessaloniki, 21.-25.9.2015]

Registrované v: wos

Registrované v: scopus

Ohlasy (10):

[o1] 2018 Ajtic, J. - Brattich, E. - Sarvan, D. - Djurdjevic, V. - Hernández-Ceballos, M.: Factors affecting the ⁷Be surface concentration and its extremely high occurrences over the Scandinavian Peninsula during autumn and winter. In: Chemosphere, Vol. 199, 2018, s. 278-285 - SCI ; SCOPUS

[o1] 2018 Dudu, V. P. - Mathuthu, M. - Manjoro, M.: Assessment of heavy metals and radionuclides in dust fallout in the West Rand mining area of South Africa. In: Clean Air Journal, Vol. 28, No. 2, 2018, s. 42-52 - SCOPUS

[o1] 2018 Steinhäuser, G.: Anthropogenic radioactive particles in the environment. In: Journal of Radioanalytical and Nuclear Chemistry, Vol. 318, No. 3, 2018, s. 1629-1639 - SCI ; SCOPUS

[o1] 2019 Długosz-Lisiecka, M.: Chemometric methods for source apportionment of Pb-210, Bi-210 and Po-210 for 10 years of urban air radioactivity monitoring in Lodz city, Poland. In: Chemosphere, Vol. 220, 2019, s. 163-168 - SCI ; SCOPUS

[o1] 2019 Hirose, K.: Late atmospheric effects of a nuclear accident: Comparison between the Fukushima Daiichi NPP and Chernobyl accidents. In: Nuclear Emergencies: A Holistic Approach to Preparedness and Response : Current Topics in Environmental Health and Preventive Medicine. Singapore : Springer-Verlag Singapore Pte Ltd, 2019, S. 37-51 - BKCI-S

[o1] 2019 Melgunov, M. - Mezina, K. - Sherbov, B. - Vosel, Y. - Zhurkova, I. - Belyanin, D.: Radioactive elements in atmospheric precipitations of the Western Siberia. In: 16th International Symposium on Water-Rock Interaction (Wri-16) and 13th International Symposium on Applied Isotope Geochemistry (1st Iago International Conference) : E3S Web of Conferences, Vol. 98. Cedex A : E D P Sciences, 2019, Art. No. 010003 - CPCI-S ; SCOPUS

[o1] 2019 Salmenbaev, S. E. - Makarychev, S. V. - Stepanova, A. A. - Nurgaysinova, N. K.: Experimental evaluation of the degree of samarium isotopes purification from alkaline and alkaline-earth elements by precipitation of hydroxides of polyvalent metals. In: Bulletin of the Tomsk Polytechnic University-Geo Assets Engineering, Vol. 330, No. 2, 2019, s. 34-43 - SCI ; SCOPUS

[o1] 2019 Shao, X. - Xu, Y. - Zhang, Y. - Yin, L. - Kong, X. - Ji, Y.: Monitoring of ultra-trace uranium and thorium in six-grade particles. In: Chemosphere, Vol. 233, 2019, s. 76-80 - SCI ; SCOPUS

[o1] 2020 Sambayev, Y. K. - Zhumalina, A. G. - Zhumadilov, K. S. - Sakaguchi, A. - Kajimoto, T. - Tanaka, K. - Endo, S. - Kawano, N. - Hoshi, M. - Yamamoto, M.: Temporal variation of atmospheric Be-7 and Pb-210 concentrations and their activity size distributions at Astana, Kazakhstan in Central Asia. In: Journal of Radioanalytical and Nuclear Chemistry, Vol. 323, No. 1, 2020, s. 663-674 - SCI ; SCOPUS

[o1] 2020 Uhlar, R. - Harokova, P. - Alexa, P. - Kacmarik, M.: Be-7 atmospheric activity concentration and meteorological data: Statistical analysis and two-layer atmospheric model. In: Journal of Environmental Radioactivity, Vol. 219, 2020, Art. No. 106278 - SCI ; SCOPUS

ADC16 Bulko, Martin [UKOMFKJFB] (45%) - Holý, Karol [UKOMFKJFB] (45%) - Müllerová, Monika [UKOMFKJFB] (10%): On the relation between outdoor Rn-222 and atmospheric stability determined by a modified Turner method

Lit.: 47 zázn.

In: Journal of Environmental Radioactivity. - Roč. 189 (2018), s. 79-92. - ISSN (print) 0265-931X

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

SJR (SCOPUS) 2018=0,856

SNIP (SCOPUS) 2018=1,377

CiteScore (SCOPUS) 2018=4,4

IF (JCR) 2018=2.179

Kvartil Q:

wos-jcr -- Q3 [Environmental sciences] -- 2018

scimago-sjr -- Q2 [Environmental chemistry] -- 2018

scimago-sjr -- Q2 [Health, toxicology and mutagenesis] -- 2018

Ohlasy (2):

[o1] 2018 Podstawczynska, A. - Chambers, S.: Radon-based technique for the analysis of atmospheric stability - a case study from Central Poland. In: Nukleonika, Vol. 63, No. 2, 2018, s. 47-54 - SCI ; SCOPUS

[o1] 2019 Zoran, M. - Savastru, R. S. - Savastru, D. M. - Penache, M-C.: Temporal trends of carbon monoxide (CO) and radon (Rn-222) tracers of urban air pollution. In: Journal of Radioanalytical and Nuclear Chemistry, Vol. 320, No. 1, 2019, s.55-70 - SCI ; SCOPUS

ADC17 Müllerová, Monika [UKOMFKJFB] (45%) - Holý, Karol [UKOMFKJFB] (40%) - Blahušiak, Pavol (5%) - Bulko, Martin [UKOMFKJFB] (10%): Study of radon exhalation from the soil [elektronický dokument]

Lit.: 13 zázn.

In: Journal of Radioanalytical and Nuclear Chemistry. - Roč. 315, č. 2 (2018), s. 237-241 [print]. - ISSN (print) 0236-5731

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

SJR (SCOPUS) 2018=0,408

SNIP (SCOPUS) 2018=0,712

CiteScore (SCOPUS) 2018=2,2

IF (JCR) 2018=1,186

Kvartil Q:

wos-jcr -- Q3 [Chemistry, inorganic & nuclear] -- 2018

scimago-sjr -- Q2 [Nuclear energy and engineering] -- 2018

wos-jcr -- Q3 [Nuclear science & technology] -- 2018

Ohlasy (6):

[o1] 2018 Li, Y. - Fan, C. - Xiang, M. - Liu, P. - Mu, F. - Meng, Q. - Wang, W.: Short-term variations of indoor and outdoor radon concentrations in a typical semi-arid city of Northwest China. In: Journal of Radioanalytical and Nuclear Chemistry, Vol. 317, No. 1, 2018, s. 297-306 - SCI ; SCOPUS

[o1] 2019 Lebed, O. O. - Klymenko, M. O. - Myslinchuk, V. O. - Hladun, L. V. - Lysytsya, A. V.: Radon ecology danger and the ways of its minimization in Rivne City (Ukraine). In: Ukrainian Journal of Ecology, Vol. 9, No. 2, 2019, s. 43-50 -SCI

[o1] 2019 Fujiyoshi, R. - Nakamura, T. - Krajnc, B. - Ogrinc, N. - Vaupotic, J.: Time series and isotopic evidence for gaseous components (Rn-222, CO2 and its carbon isotopes) of soil under a cool temperate deciduous forest in Hokkaido, Japan. In: Journal of Radioanalytical and Nuclear Chemistry, Vol. 322, No. 2, 2019, s. 771-779 - SCI ; SCOPUS

- [o1] 2019 Yang, J. - Busen, H. - Scherb, H. - Huerkamp, K. - Guo, Q. - Tschiersch, J.: Modeling of radon exhalation from soil influenced by environmental parameters. In: Science of the Total Environment, Vol. 656, 2019, s. 1304-1311 - SCI ;SCOPUS
- [o1] 2019 Zoran, M. A. - Savastru, R. S. - Savastru, D. M. - Penache, M.-C. V.: Temporal trends of carbon monoxide (CO) and radon (Rn-222) tracers of urban air pollution. In: Journal of Radioanalytical and Nuclear Chemistry, Vol. 320, No. 1, 2019, s. 55-70 - SCI ; SCOPUS
- [o1] 2020 Lebed, O. - Klymenko, O. - Fyzik, I. - Potravka, L. - Pichura, V.: Measurement of exhalation of Radon-222 from soil of city of Rivne, Ukraine. In: Indian Journal of Ecology, Vol. 47, No. 2, 2020, s. 337-344 - SCOPUS

ADC18 Eckertová, Terézia [UKOMFKJFB] (40%) - Holý, Karol [UKOMFKJFB] (30%) - Müllerová, Monika [UKOMFKJFB] (25%) - Bulko, Martin [UKOMFKJFB] (5%): Development and testing of devices for continuous monitoring of radon activity concentration in waters
UKOVO2020

Lit.: 9 zázn.

In: Radiation Protection Dosimetry. - Roč. 186, č. 2-3 (2019), s. 419-423. - ISSN (print) 0144-8420

URL: <https://academic.oup.com/rpd/article/186/2-3/419/5685950>

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2017=0.822

ADC19 Eckertová, Terézia [UKOMFKJFB] (60%) - Müllerová, Monika [UKOMFKJFB] (25%) - Holý, Karol [UKOMFKJFB] (15%): Radon activity concentration in waters of springs in selected areas of western Slovakia
UKOVO2020

Lit.: 27 zázn.

In: Radiation Protection Dosimetry. - Roč. 186, č. 2-3 (2019), s. 413-418. - ISSN (print) 0144-8420

URL: <https://academic.oup.com/rpd/article/186/2-3/413/5674028>

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2017=0.822

ADC20 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (25%) - Smetanová, Iveta (20%) - Kureková, Patrícia (5%): Variation of radon activity concentration in selected kindergartens in Slovakia
UKOVO2020

Lit.: 13 zázn.

In: Radiation Protection Dosimetry. - Roč. 186, č. 2-3 (2019), s. 401-405. - ISSN (print) 0144-8420

URL: <https://academic.oup.com/rpd/article/186/2-3/401/5620707>

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2017=0.822

ADC21 Müllerová, Monika [UKOMFKJFB] (55%) - Mazur, Jadwiga (1%) - Csordás, Anita (1%) - Holý, Karol [UKOMFKJFB] (16%) - Grzadziel, Dominik (1%) - Kovács, Tibor (1%) - Kozak, Krzysztof (1%) - Smetanová, Iveta (20%) - Danylec, Karolina (1%) - Kureková, Patrícia (1%) - Nagy, Erika (1%) - Neznal, Matěj (1%): Radon survey in the kindergartens of three Visegrad countries (Hungary, Poland and Slovakia)
Lit.: 23 zázn.

In: Journal of Radioanalytical and Nuclear Chemistry. - Roč. 319, č. 3 (2019), s. 1045-1050. - ISSN (print) 0236-5731

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

SJR (SCOPUS) 2019=0,36

SNIP (SCOPUS) 2019=0,627
CiteScore (SCOPUS) 2019=2,3
IF (JCR) 2019=1,137

Kvartil Q:

wos-jcr -- Q3 [Nuclear science & technology] -- 2019
scimago-sjr -- Q2 [Nuclear energy and engineering] -- 2019
wos-jcr -- Q4 [Chemistry, inorganic & nuclear] -- 2019

Ohlasy (3):

[o1] 2019 Beltrán, T. - Szabó, K. Z. - Szabó, C.: Radon prediction in Hungary: A short overview. In: Magyar Geofizika, Vol. 60, No. 2, 2019, s. 75-81 - SCOPUS
[o1] 2019 Bevelacqua, J. J. - Mortazavi, S. M. J.: Letter to the Editor: Comments on Radon survey in the kindergartens of three Visegrad countries (Hungary, Poland and Slovakia) . In: Journal of Radioanalytical and Nuclear Chemistry, Vol.320, No. 2, 2019, s. 531-532 - SCOPUS
[o1] 2020 Vasidov, A. - Vasidova, S.: CR-39 track detectors for measurements of radon volume activity and exhalation rates of the new houses of the Tashkent city. In: Journal of Radioanalytical and Nuclear Chemistry, Vol. 325, No. 2, 2020, s.391-396 - SCI ; SCOPUS

ADE Vedecké práce v ostatných zahraničných časopisoch

ADE01 Bulko, Martin [UKOMFKJFB] (28%) - Holý, Karol [UKOMFKJFB] (28%) - Müllerová, Monika [UKOMFKJFB] (28%) - Polášková, Anna [UKOMFKJFB] (8%) - Holá, Oľga: Radón vo vonkajšej atmosfére rôznych lokalít Slovenska
Lit. 9 záz. n.
In: Bezpečnosť jaderné energie = Bezpečnosť jadrovej energie. - Roč. 18, č. 1/2 (2010), s. 26-29. - ISSN 1210-7085

ADE03 Müllerová, Monika [UKOMFKJFB] (60 %) - Holý, Karol [UKOMFKJFB] (40 %): Správanie sa objemovej aktivity radónu v ovzduší rodinného domu
Lit. 3 záz. n.
In: Bezpečnosť jaderné energie = Bezpečnosť jadrovej energie. - Roč. 18, č. 3/4 (2010), s. 78-79. - ISSN 1210-7085

ADE04 Smetanová, Iveta (30%) - Holý, Karol [UKOMFKJFB] (30%) - Böhm, Radoslav [UKOMFKJFB] (10%) - Müllerová, Monika [UKOMFKJFB] (11%) - Omelka, Jozef (5%) - Jurčák, Dalimír (5%) - Bella, Pavel (3%) - Zelinka, Ján (3%) - Gažík, Peter (3%): Kontinuálnymonitoring radónu v jaskynnóm a banskom prostredí
Recenzované
Lit. 10 záz. n.
In: Bezpečnosť jaderné energie = Bezpečnosť jadrovej energie. - Roč. 19, č. 9/10 (2011), s. 281-284. - ISSN 1210-7085
[Dny radiační ochrany 2010. 32., Třeboň, 8.-12.11.2010]
POZNÁMKA:
Vyšlo aj ako abstrakt - 32. dny radiační ochrany. - Praha : České vysoké učení technické, 2010. - S. 120. - ISBN 978-80-01-04647-0

ADE05 Bulko, Martin [UKOMFKJFB] (30%) - Pohronská, Žofia (20%) - Müllerová, Monika [UKOMFKJFB] (20%) - Holý, Karol [UKOMFKJFB] (20%) - Böhm, Radoslav [UKOMFKJFB] (10%): Efektívna dávka od vonkajšieho radónu v závislosti od veku detí
Lit. 10 záz. n.
In: Bezpečnosť jaderné energie = Bezpečnosť jadrovej energie. - Roč. 20 (58), č. 11/12 (2012), s. 370-372. - ISSN 1210-7085

ADE06 Holý, Karol [UKOMFKJFB] (30%) - Moravcsík, Attila [UKOMFKJFBd] (25%) - Müllerová, Monika [UKOMFKJFB] (15%) - Bujnová, Alena [UKOMFKJFBd] (15%) - Bulko, Martin [UKOMFKJFB] (15%): Dvojfiltróv detekčný systém pre kontinuálne monitorovanie radónu
Lit. 4 záz. n., 5 obr.

In: Bezpečnosť jaderné energie = Bezpečnosť jadrovej energie. - Roč. 20 (58), č. 7/8 (2012), s. 212-215. - ISSN 1210-7085

ADE07 Müllerová, Monika [UKOMFKJFB] (60%) - Holý, Karol [UKOMFKJFB] (40%): Štúdium vlastností aktívneho uhlia používaného pri meraní nízkych aktivít radónu
Lit. 5 záz., 3 obr.

In: Bezpečnosť jaderné energie = Bezpečnosť jadrovej energie. - Roč. 20 (58), č. 7/8 (2012), s. 218-220. - ISSN 1210-7085

ADE08 Müllerová, Monika [UKOMFKJFB] (40%) - Andel, Boris [UKOMFKJFB] (20%) - Holý, Karol [UKOMFKJFB] (40%): Vplyv meteorologických parametrov na objemovú aktivitu radónu vo viacpodlažnom dome
Lit. 7 záz., 3 obr.

In: Bezpečnosť jaderné energie = Bezpečnosť jadrovej energie. - Roč. 20 (58), č. 7/8 (2012), s. 215-217. - ISSN 1210-7085

ADE09 Müllerová, Monika [UKOMFKJFB] (35%) - Moravcsík, Attila [UKOMFKJFBd] (13%) - Holý, Karol [UKOMFKJFB] (35%) - Hutka, Miroslav (12%) - Holá, Oľga (5%): Mapovanie distribúcie koncentrácie radónu v prízemnom rodinnom dome
Lit. 6 záz.

In: Bezpečnosť jaderné energie = Bezpečnosť jadrovej energie. - Roč. 21, č. 11/12 (2013), s. 355-357. - ISSN 1210-7085

ADE10 Holý, Karol [UKOMFKJFB] (34%) - Moravcsík, Attila [UKOMFKJFBd] (33%) - Müllerová, Monika [UKOMFKJFB] (33%): Štúdium ročných variácií radónu a torónu v pobytových priestoroch s vysokým pôdnym radónovým rizikom
Lit. 10 záz., 1 obr., 7 tab.

In: Bezpečnosť jaderné energie. - Roč. 23, č. 1/2 (2015), s. 18-21. - ISSN 1210-7085

ADE11 Müllerová, Monika [UKOMFKJFB] (32%) - Blahušiak, Pavol [UKOMFKJFBd] (30%) - Holý, Karol [UKOMFKJFB] (30%) - Mazur, Jadwiga (1%) - Grzadziel, Dominik (1%) - Kozak, Krzysztof (1%) - Kovács, Tibor (1%) - Nagy, Erika (1%) - Shahrokhi, Amin (1%) - Neznal, Martin (1%) - Neznal, Matěj (1%): Radón vo vybraných termálnych kúpeľoch v krajinách V4 - predbežné výsledky
Lit. 6 záz., 4 obr.

In: Bezpečnosť jaderné energie. - Roč. 23, č. 1/2 (2015), s. 25-27. - ISSN 1210-7085

ADN Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADN01 Smetanová, Iveta (30%) - Müllerová, Monika [UKOMFKJFB] (30%) - Holý, Karol [UKOMFKJFB] (30%) - Moravcsík, Attila [UKOMFKJFBd] (3%) - Kovács, Tibor (1%) - Csordás, Anita (1%) - Neznal, Martin (1%) - Neznal, Matěj (1%) - Kozak, Krzysztof (1%) - Mazur, Jadwiga (1%) - Grzadziel, Dominik (1%): The results of integration measurements of indoor radon activity concentration in houses in Ružomberok town (Northern Slovakia)

Lit. 12 záz., 6 obr.

In: Contributions to Geophysics and Geodesy. - Vol. 45, No. 1 (2015), s. 41-51. - ISSN 1335-2806

Registrované v: scopus

Ohlasy (1):

[o1] 2017 Stojanovska, Z. - Ivanova, K. - Bossew, P. - Boev, B. - Žunic, Z. - Tsenova, M. - Curguz, Z. - Kolarž, P. - Zdravkovska, M. - Ristova, M.: Prediction of long-term indoor radon concentration based on short-term measurements. In: Nuclear Technology and Radiation Protection, Vol. 32, No. 1, 2017, s. 77-84 - SCOPUS

AED Vedecké práce v domácich recenzovaných vedeckých zborníkoch, monografiách

AED01 Smetanová, Iveta - Holý, Karol [UKOMFKJFB] (20%) - Müllerová, Monika [UKOMFKJFB] (15%) -

Polášková, Anna [UKOMFKJFB] (15%): The monitoring of the ^{222}Rn activity concentration in borehole water-results from the first year of observation
Lit. 14 záz. n., 9 obr.
In: Acta Physica Universitatis Comenianae-New Series, Vol. 48-49, No. 1&2 (2007-2008). - Bratislava : Comenius University Press, [2008]. - S. 125-132. - ISBN 978-80-223-2480-9

AED02 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (50%): Results of long-term measurement of radon in a room of a multi-storey building
Lit. 8 záz. n., 9 obr.
In: Acta Physica Universitatis Comenianae-New Series, Vol. 50-51, No. 1&2 (2009-2010). - Bratislava : Comenius University Press, 2010. - S. 133-141. - ISBN 978-80-223-2750-3
Ohlasy (2):
[o1] 2013 Kekelidze, N. - Jakhutashvili, T. - Tulashvili, E. - Berishvili, Z. - Chkhaidze, M. - Mtsariashvili, L. - Kajaia, G.: Daily and seasonal dependence of "indoor" radon in Tbilisi. In: International Multidisciplinary ScientificGeoConference Surveying Geology and Mining Ecology Management, Vol. 1, 2013, s. 243-250 - SCOPUS
[o1] 2017 Xie, D. - Liao, M. - Wang, H. - Kearfott, K. J.: A study of diurnal and short-term variations of indoor radon concentrations at the University of Michigan, USA and their correlations with environmental factors. In: Indoor and BuiltEnvironment, Vol. 26, No. 8, 2017, s. 1051-1061 - SCOPUS

AFC Publikované príspevky na zahraničných vedeckých konferenciách

AFC01 Holý, Karol [UKOMFKJFB] - Müllerová, Monika [UKOMFKJFB] - Gulášová, Žofia - Polášková, Anna [UKOMFKJFB]: Vysokocitlivá metóda pre kontinuálne monitorovanie ^{222}Rn vo vodách
Lit. 3 záz. n., 4 obr.
In: 28. dny radiačnej ochrany. - Praha : ČVUT, 2006. - S. 107-110. - ISBN 80-01-03575-1
[Dny radiačnej ochrany 2006. 28., Luhačovice, 20.-24.11.2006]

AFC02 Müllerová, Monika [UKOMFKJFB] - Holý, Karol [UKOMFKJFB]: Testovanie scintilačných komôrok Lucasovho typu pre expresné stanovenie koncentrácie ^{222}Rn
Lit. 5 záz. n., 4 obr.
In: 28. dny radiačnej ochrany. - Praha : ČVUT, 2006. - S. 179-182. - ISBN 80-01-03575-1
[Dny radiačnej ochrany 2006. 28., Luhačovice, 20.-24.11.2006]

AFC03 Smetanová, Iveta - Holý, Karol [UKOMFKJFB] - Müllerová, Monika [UKOMFKJFB]: Variations of ^{222}Rn activity concentration in borehole air
Lit. 6 záz. n., 8 obr.
In: Radon Investigations in the Czech Republic XI and the 8th International Workshop on the Geological Aspects of Radon Risk Mapping. - Prague : Czech Geological Survey, 2006. - S. 220-225. - ISBN 80-7075-661-6
[Radon Investigations in the Czech Republic. 11th, Prague, 26.-30.9.2006]
[GARRM 2006 : Geological Aspects of Radon Risk Mapping : International Workshop. 8th, Prague, 26.-30.9.2006]
Ohlasy (3):
[o1] 2007 Bossew, P. - Lettner, H.: Investigations on indoor radon in Austria, Part 1: Seasonality of indoor radon concentration. In: Journal of Environmental Radioactivity, Vol. 98, No. 3, 2007, s. 329-345 - SCI ; SCOPUS
[o1] 2008 Matolín, M. - Koudelová, P.: Radon in soil gas - Investigation and data standardisation at radon reference sites, Czech Republic. In: Radiation Protection Dosimetry, Vol. 130, No. 1, 2008, s. 52-55 - SCI ; SCOPUS
[o1] 2009 Groves-Kirkby, C. J. - Denman, A. R. - Phillips, P. S.: Lorenz Curve and Gini Coefficient: Novel tools for analysing seasonal variation of environmental radon gas. In: Journal of Environmental Management, Vol. 90, No. 8, 2009, s.2480-2487 - SCI ; SCOPUS

AFC04 Bulko, Martin [UKOMFKJFB] (40%) - Holý, Karol [UKOMFKJFB] (40%) - Müllerová, Monika

[UKOMFKJFB] (10%) - Šimon, Ján (10%): Outdoor radon-sources, monitoring and risk assessment

Recenzované

Lit. 7 zázn.

In: Nuclear Physics Methods and Accelerators in Biology and Medicine: Fourth International Summer School on Nuclear Physics Methods and Accelerators in Biology and Medicine : Proceedings. - New York : American Institute of Physics, 2007. - S. 224-225. -ISBN 978-0-7354-0472-4

Edícia: AIP Conference Proceedings ; Vol. 958

[Nuclear Physics Methods and Accelerators in Biology and Medicine 2007 : International Summer School. 4th, Prague, 8.-19.7.2007]

AFC05 Müllerová, Monika [UKOMFKJFB] - Holý, Karol [UKOMFKJFB]: Investigation of relation between outdoor temperature and radon concentration in buildings

Recenzované

Lit. 4 zázn.

In: Nuclear Physics Methods and Accelerators in Biology and Medicine: Fourth International Summer School on Nuclear Physics Methods and Accelerators in Biology and Medicine : Proceedings. - New York : American Institute of Physics, 2007. - S. 234-239. -ISBN 978-0-7354-0472-4

Edícia: AIP Conference Proceedings ; Vol. 958

[Nuclear Physics Methods and Accelerators in Biology and Medicine 2007 : International Summer School. 4th, Prague, 8.-19.7.2007]

AFC06 Müllerová, Monika [UKOMFKJFB] (45%) - Holý, Karol [UKOMFKJFB] (30%) - Ješkovský, Miroslav [UKOMFKJFB] (5%) - Polášková, Anna [UKOMFKJFB] (5%) - Bártková, Lucia [UKOMFKJFBd] - Holá, Oľga - Kalaninová, Zdenka [UKOMFKJFB]: Study of the radon emanation from building materials

Lit. 4 zázn.

In: 16th Conference of Czech and Slovak Physicists. - Hradec Králové : MAFY, 2009. - S. 118-123. - ISBN 80-86148-93-9

[Conference of Czech and Slovak Physicists 2008. 16th, Hradec Králové, 8.-11.9.2008]

POZNÁMKA:

Vyšlo aj ako poster - 16th Conference of Czech and Slovak Physicists: Proceedings of Abstracts. - [Hradec Králové] : [University of Hradec Králové], 2008. - S. 43-44

AFC07 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (50 %): Study of relation between indoor radon in multi-storey building and outdoor factors

Lit. 8 zázn.

In: Nuclear Physics Methods and Accelerators in Biology and Medicine: Fifth International Summer School on Nuclear Physics Methods and Accelerators in Biology and Medicine : Proceedings [elektronický zdroj]. - New York : American Institute of Physics, 2009. - S. 161-162 [CD-ROM]. - ISBN 978-0-7354-0741-1

Edícia: AIP Conference Proceedings ; Vol. 1204

[Nuclear Physics Methods and Accelerators in Biology and Medicine 2009 : International Summer School. 5th, Bratislava, 6.-15.7.2009]

Ohlasy (5):

[o1] 2015 Xie, D. - Liao, M. - Kearfott, K. J.: Influence of environmental factors on indoor radon concentration levels in the basement and ground floor of a building - A case studyn. In: Radiation Measurements, Vol. 82, 2015, s. 52-58 -SCOPUS

[o1] 2017 Xie, D. - Liao, M. - Wang, H. - Kearfott, K. J.: A study of diurnal and short-term variations of indoor radon concentrations at the University of Michigan, USA and their correlations with environmental factors. In: Indoor and BuiltEnvironment, Vol. 26, No. 8, 2017, s. 1051-1061 - SCOPUS

[o1] 2018 Usikalu, M. R. - Onumajor, C. A. - Akinpelu, A. - Ayara, W. A.: Improvement on indoor radon accumulation rate in CST Laboratories at Covenant University, Ota, Nigeria. In: International Journal of Mechanical Engineering andTechnology, Vol. 9, No. 10, 2018, s. 135-148 - SCOPUS

[o1] 2019 Shahbazi Sehrani, M. - Boudaqqoor, S. - Mirmohammadi, M.: Measurement of indoor radon gas concentration and assessment of health risk in Tehran, Iran. In: International Journal of Environmental Science and Technology, Vol. 16, No. 6, 2019, s. 2619-2626 - SCOPUS

[o1] 2020 Sferle, T. - Dobrei, G. - Dicu, T. - Burghel, B. D. - Brisani, N. - Cucos Dinu, A. - Catalina, T. - Istrate, A. - Lupulescu, A. - Moldovan, M. - Nita, D. - Papp, B. - Pap, I. - Szacsvai, K. - Florica, S. - Tenter, A. - Sainz, C.: Variation of indoor radon concentration within a residential complex. In: Radiation protection dosimetry, Vol. 189, No. 3, 2020, s. 279-285 - SCOPUS

AFD Publikované príspevky na domácich vedeckých konferenciách

AFD01 Bulko, Martin [UKOMFKJFB] - Holý, Karol [UKOMFKJFB] - Melicherová, Terézia - Polášková, Anna [UKOMFKJFB] - Šimon, Ján - Müllerová, Monika [UKOMFKJFB] - Holá, Oľga: Radon in the atmosphere in two different localities of Slovakia
Lit. 12 záz., 3 obr., 4 tab.

In: Acta Facultatis Ecologiae. - Vol. 14, Suppl. 1 (2006), s. 7-13. - ISSN 1336-300X
[Banskoštiavnické dni 2005. 7., Banská Štiavnica, 5.-7.10.2005]

AFD02 Müllerová, Monika [UKOMFKJFB] - Holý, Karol [UKOMFKJFB] - Polášková, Anna [UKOMFKJFB]:
Expresné stanovenie objemovej aktivity ^{222}Rn pomocou scintilačných komôrok Lucasovho typu
Lit. 4 záz., 8 obr., 2 tab.

In: 7. Banskoštiavnické dni 2005 : Zborník. - Senec : ISK, 2006. - S. 35-43. - ISBN 80-88682-67-3
[Banskoštiavnické dni 2005. 7., Banská Štiavnica, 5.-7.10.2005]

AFD03 Müllerová, Monika [UKOMFKJFB] - Holý, Karol [UKOMFKJFB] - Bulko, Martin [UKOMFKJFB]:
Variation of ^{222}Rn activity concentration in workplace
Lit. 6 záz., 9 obr.

In: Acta Facultatis Ecologiae. - Vol. 14, Suppl. 1 (2006), s. 65-71. - ISSN 1336-300X
[Banskoštiavnické dni 2005. 7., Banská Štiavnica, 5.-7.10.2005]

AFD04 Müllerová, Monika [UKOMFKJFB] - Holý, Karol [UKOMFKJFB] - Polášková, Anna [UKOMFKJFB]:
Vysokocitlivá integrálna metóda určovania objemovej aktivity ^{222}Rn na báze aktívneho uhlia
Lit. 7 záz., 7 obr.

In: 7. Banskoštiavnické dni 2005 : Zborník. - Senec : ISK, 2006. - S. 44-50. - ISBN 80-88682-67-3
[Banskoštiavnické dni 2005. 7., Banská Štiavnica, 5.-7.10.2005]

AFD06 Müllerová, Monika [UKOMFKJFB] - Holý, Karol [UKOMFKJFB] - Bujnová, Alena [UKOMFKJFBd] - Polášková, Anna [UKOMFKJFB] - Holá, Oľga: Continous monitoring systems for indoor radon measurement: construction and results of their testing
Recenzovaný zborník

Lit. 8 záz., 7 obr.
In: Acta Facultatis Ecologiae. - Vol. 16, Suppl. 1 (2007), s. 141-146. - ISSN 1336-300X
[Banskoštiavnické dni 2007. 9., Banská Štiavnica, 3.-5.10.2007]

AFD07 Smetanová, Iveta - Holý, Karol [UKOMFKJFB] - Müllerová, Monika [UKOMFKJFB] - Polášková, Anna [UKOMFKJFB]: The variations of ^{222}Rn activity concentration in borehole water-a comparison between the first halves of 2006 and 2007

V časopise sú publikované recenzované príspevky z konferencie
Lit. 8 záz., 5 obr.

In: Acta Facultatis Ecologiae. - Vol. 16, Suppl. 1 (2007), s. 133-140. - ISSN 1336-300X
[Banskoštiavnické dni 2007. 9., Banská Štiavnica, 3.-5.10.2007]

AFD08 Holý, Karol [UKOMFKJFB] (30%) - Müllerová, Monika [UKOMFKJFB] (30%) - Bulko, Martin [UKOMFKJFB] (24%) - Polášková, Anna [UKOMFKJFB] (8%) - Holá, Oľga: Radón vo vnútornej a vonkajšej atmosfére - variácie a expozícia

Recenzované
Lit. 8 záz.

In: Zborník IV. Rádiobiologickej konferencie [elektronický zdroj]. - Košice : Univerzita veterinárskeho

lekárstva, 2008. - S. 85-93 [CD ROM]. - ISBN 978-80-8077-087-7
[Rádiobiologická konferencia 2008. 4., Košice, 19.-20.6.2008]

- AFD09 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (50%): Vplyv extrémnych meteorologických faktorov na objemovú aktivitu radónu v rôznych médiách
Lit. 7 záz., 9 obr.
In: 10. banskoštiavnické dni [elektronický zdroj]. - Nitra : Environment, 2008. - S. 99-105 [CD-ROM]. - ISBN 978-80-89384-00-6
[Banskoštiavnické dni 2008. 10., Banská Štiavnica, 8.-10.10.2008]
POZNÁMKA:
Vyšlo aj ako abstrakt - 10. Banskoštiavnické dni : Zborník anotácií. - Nitra : Environment, 2008. - S. 8-9. - ISBN 978-80-89384-00-6
- AFD10 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (50%): Variácie radónu v pobytovom priestore z dlhodobého hľadiska
Lit. 5 záz., 4 obr.
In: 10. banskoštiavnické dni [elektronický zdroj]. - Nitra : Environment, 2008. - S. 107-111 [CD-ROM]. - ISBN 978-80-89384-00-6
[Banskoštiavnické dni 2008. 10., Banská Štiavnica, 8.-10.10.2008]
POZNÁMKA:
Vyšlo aj ako abstrakt - 10. Banskoštiavnické dni : Zborník anotácií. - Nitra : Environment, 2008. - S. 9. - ISBN 978-80-89384-00-6
- AFD11 Müllerová, Monika [UKOMFKJFB] (30%) - Holý, Karol [UKOMFKJFB] (30%) - Polášková, Anna [UKOMFKJFB] (20%) - Holá, Oľga (20%): Seasonal variations of ^{222}Rn in soil air
Lit. 6 záz.
In: Priemyselná toxikológia '08. - Bratislava : Slovak University of Technology, 2008. - S. 150-156. - ISSN 1335-3160. - ISBN 978-80-227-2877-5
[Priemyselná toxikológia 2008 : vedecká konferencia. 28., Tatranská Štrba, 18.-20.6.2008]
- AFD12 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (50%): Long-term measurement of radon concentration in the family house
Lit. 4 záz., 3 obr.
In: 30. Days of Radiation Protection [elektronický zdroj]. - Nitra : Environment, 2008. - S. 289-291 [CD-ROM]. - ISBN 978-80-89384-01-3
[Days of Radiation Protection 2008. 30th, Liptovský Ján, 10.-14.11.2008]
- AFD13 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (30%) - Gulášová, Žofia - Polášková, Anna [UKOMFKJFB] (15%): Efektívnosť odstránenia radónu z vody pomocou rôznych metód
Lit. 3 záz., 5 obr., 2 tab.
In: 10. banskoštiavnické dni [elektronický zdroj]. - Nitra : Environment, 2008. - S. 113-117 [CD-ROM]. - ISBN 978-80-89384-00-6
[Banskoštiavnické dni 2008. 10., Banská Štiavnica, 8.-10.10.2008]
POZNÁMKA:
Vyšlo aj ako abstrakt - 10. Banskoštiavnické dni : Zborník anotácií. - Nitra : Environment, 2008. - S. 9-10. - ISBN 978-80-89384-00-6
- AFD14 Smetanová, Iveta - Holý, Karol [UKOMFKJFB] (20%) - Müllerová, Monika [UKOMFKJFB] (10%) - Polášková, Anna [UKOMFKJFB] (15%): The ^{222}Rn monitoring in well water at astronomical and geophysical observatory in Modra
Lit. 8 záz.
In: Priemyselná toxikológia '08. - Bratislava : Slovak University of Technology, 2008. - S. 185-188. - ISSN 1335-3160. - ISBN 978-80-227-2877-5
[Priemyselná toxikológia 2008 : vedecká konferencia. 28., Tatranská Štrba, 18.-20.6.2008]

- AFD17 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (50%): Simple model for the determination of an indoor radon concentration
Lit. 4 záz., 1 obr.
In: 17th Conference of Slovak Physicists Proceedings [elektronický zdroj]. - Bratislava : Slovak Physical Society, 2009. - S. 45-46 [CD-ROM]. - ISBN 978-80-969124-7-6
[Konferencia slovenských fyzikov 2009. 17., Bratislava, 16.-19.9.2009]
POZNÁMKA:
Vyšlo aj ako abstrakt - 17. Konferencia slovenských fyzikov : Zborník abstraktov. - Bratislava : FMFI UK, 2009. - S. 15
- AFD18 Müllerová, Monika [UKOMFKJFB] (45%) - Holý, Karol [UKOMFKJFB] (45%) - Bulko, Martin [UKOMFKJFB] (10%): Radiačná záťaž od radónu vo vonkajšej atmosfére pre dve lokality s rôznou orografiou
Lit. 10 záz.
In: 11. banskoštiavnické dni : Zborník referátov. - [Trnava] : [Slovenská nukleárna spoločnosť], 2009. - S. 109-112. - ISBN 978-80-88806-80-6
[Banskoštiavnické dni 2009. 11., Banská Štiavnica, 7.-9.10.2009]
POZNÁMKA:
Vyšlo aj ako abstrakt - 11. Banskoštiavnické dni : Zborník anotácií. - [Trnava] : [Slovenská nukleárna spoločnosť], 2009. - [nestr., 1 s.]. - ISBN 978-80-88806-80-6
- AFD19 Smetanová, Iveta (40 %) - Holý, Karol [UKOMFKJFB] (30 %) - Müllerová, Monika [UKOMFKJFB] (20 %) - Polášková, Anna [UKOMFKJFB] (10 %): Random monitoring in atmosphere of an underground gallery
Recenzované
Lit. 11 záz.
In: 29th International Symposium : Industrial Toxicology '09 : Proceedings. - Bratislava : Vedecko-technická spoločnosť pri a.s. Slovnaft, 2009. - S. 63-69. - ISBN 80-86148-93-9
[Industrial Toxicology 2009 : International Symposium. 29th, Svit, 16.-18.6.2009]
- AFD20 Holý, Karol [UKOMFKJFB] (45%) - Müllerová, Monika [UKOMFKJFB] (35%) - Smetanová, Iveta - Bulko, Martin [UKOMFKJFB] (10%): Testovanie Ward-Borakovej metódy kalibrácie scintilačných kontinuálnych monitorov radónu
Recenzované
Lit. 8 záz.
In: Priemyselná toxikológia 2010. - Bratislava : Slovenská spoločnosť priemyselnej chémie, 2010. - S. 37-44. - ISBN 978-80-969710-6-0
[Priemyselná toxikológia 2010 : vedecké sympóziu. 30., Svit, 16.-18.6.2010]
POZNÁMKA:
Vyšlo aj na CD-ROM - Priemyselná toxikológia 2010 : Zborník prednášok. - Bratislava : Slovenská spoločnosť priemyselnej chémie, 2010. - S. 37-44. - ISBN 978-80-969710-6-0
- AFD21 Müllerová, Monika [UKOMFKJFB] (50 %) - Holý, Karol [UKOMFKJFB] (40 %) - Smetanová, Iveta:
Porovnanie rôznych metód merania radónu v pôdnom vzduchu a vo vonkajšej atmosfére
Recenzované
Lit. 6 záz.
In: Priemyselná toxikológia 2010. - Bratislava : Slovenská spoločnosť priemyselnej chémie, 2010. - S. 329-334. - ISBN 978-80-969710-6-0
[Priemyselná toxikológia 2010 : vedecké sympóziu. 30., Svit, 16.-18.6.2010]
POZNÁMKA:
Vyšlo aj na CD-ROM - Priemyselná toxikológia 2010 : Zborník prednášok. - Bratislava : Slovenská spoločnosť priemyselnej chémie, 2010. - S. 329-334. - ISBN 978-80-969710-6-0
- AFD22 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (40%) - Smetanová, Iveta (10%):
The comparison of the radon activity concentrations measured at the different floors of the houses
Lit. 9 záz.
In: Proceedings from 31st International Symposium "Industrial Toxicology 2011". - Bratislava : Slovenská

spoločnosť priemyselnej chémie, 2011. - S. 252-257. - ISBN 978-80-88973-72-0
[Industrial Toxicology 2011 : International Symposium. 31st, Svit, 15.-17.6.2011]

AFD23 Müllerová, Monika [UKOMFKJFB] (60%) - Holý, Karol [UKOMFKJFB] (40%): Results of continuously soil radon measurement in the years 2006-2008
Lit. 4 zázň., 5 obr.
In: 18th Conference of Slovak Physicists Proceedings. - Košice : Slovak Physical Society, 2011. - S. 129-130. - ISBN 978-80-970625-0-7
[Konferencia slovenských fyzikov 2010. 18., Banská Bystrica, 6.-9.9.2010]

AFD25 Blahušiak, Pavol [UKOMFKJFBd] (34%) - Müllerová, Monika [UKOMFKJFB] (33%) - Holý, Karol [UKOMFKJFB] (33%): Development of continual and integral methods for monitoring of ²²²Rn concentration in thermal spas
Recenzované
Lit. 3 zázň.
In: 20. konferencia slovenských fyzikov. - Bratislava : Slovenská fyzikálna spoločnosť, 2014. - S. 47-48. - ISBN 978-80-971450-2-6
[Konferencia slovenských fyzikov 2013. 20., Bratislava, 2.-5.9.2013]

AFD26 Eckertová, Terézia [UKOMFKJFB] (60%) - Müllerová, Monika [UKOMFKJFB] (25%) - Holý, Karol [UKOMFKJFB] (15%): Časová variabilita objemovej aktivity radónu vo vodách Považského Inovca
Lit.: 7 zázň.
In: 19. Štiavnické dni 2018. - Banská Štiavnica : Združenie pre reguláciu rizika z radónu, 2018. - S. 195-198. - ISBN 978-80-971754-4-3
[Štiavnické dni 2018. 19, Banská Štiavnica, 02.10.2018 - 04.10.2018]
POZNÁMKA:
vyšlo aj ako abstrakt z konferencie - 19th Štiavnica Days 2018 : Book of Abstracts. - Banská Štiavnica : Združenie pre reguláciu rizika z radónu, 2018. - . - ISBN 978-80-971754-5-0

AFD27 Helej, Markus [UKOMFKJFB] (30%) - Holý, Karol [UKOMFKJFB] (30%) - Bulko, Martin [UKOMFKJFB] (20%) - Müllerová, Monika [UKOMFKJFB] (20%): Vývoj kontinuálnych monitorov radónu pre štúdium atmosférických procesov
Lit.: 12 zázň.
In: 19. Štiavnické dni 2018. - Banská Štiavnica : Združenie pre reguláciu rizika z radónu, 2018. - S. 199-204. - ISBN 978-80-971754-4-3
[Štiavnické dni 2018. 19, Banská Štiavnica, 02.10.2018 - 04.10.2018]
POZNÁMKA:
vyšlo aj ako abstrakt z konferencie - 19th Štiavnica Days 2018 : Book of Abstracts. - Banská Štiavnica : Združenie pre reguláciu rizika z radónu, 2018. - . - ISBN 978-80-971754-5-0

AFD28 Brisudová, Alžbeta (33%) - Bulko, Martin [UKOMFKJFB] (33%) - Holý, Karol [UKOMFKJFB] (17%) - Müllerová, Monika [UKOMFKJFB] (17%): Mapy radónového potenciálu pôd a ich využitie pre vyhľadávanie domov so zvýšenými objemovými aktivitami radónu = Radonpotential maps of the soils and their use for identification of the localities with increased indoor radon concentration
Lit.: 13 zázň.
In: 20. Štiavnické dni. - Bratislava : Univerzita Komenského, 2019. - S. 170-177. - ISBN 978-80-223-4795-2
[Štiavnické dni 2019. 20, Banská Štiavnica, 01.10.2019 - 03.10.2019]
URL: https://fns.uniba.sk/fileadmin/prif/chem/kjd/XX._SD_2019_ZBORNIK_Prispevkov.pdf

AFD29 Eckertová, Terézia [UKOMFKJFB] (40%) - Holý, Karol [UKOMFKJFB] (15%) - Brisudová, Alžbeta (10%) - Müllerová, Monika [UKOMFKJFB] (15%) - Sýkora, Ivan [UKOMFKJFB] (10%) - Masarik, Jozef [UKOMFKJFB] (10%): Emanácia radónu z pôd = Radon emanation from soils
Lit.: 15 zázň.
In: 20. Štiavnické dni. - Bratislava : Univerzita Komenského, 2019. - S. 204-211. - ISBN 978-80-223-4795-2
[Štiavnické dni 2019. 20, Banská Štiavnica, 01.10.2019 - 03.10.2019]

URL: https://fns.uniba.sk/fileadmin/prif/chem/kjd/XX._SD_2019_ZBORNIK_Prispevkov.pdf

AFD30 Helej, Markus [UKOMFKJFB] (30%) - Holý, Karol [UKOMFKJFB] (30%) - Bulko, Martin [UKOMFKJFB] (10%) - Müllerová, Monika [UKOMFKJFB] (10%) - Masarik, Jozef [UKOMFKJFB] (10%) - Böhm, Radoslav [UKOMFKJFB] (10%): Vplyv meteorologických podmienok na koncentráciu radónu a jeho rozpadových produktov v atmosfére = Influence of meteorological factors on activity concentrations of radon and short-lived radon decay products in the atmosphere
Lit.: 14 záz. n.
In: 20. Štiavnické dni. - Bratislava : Univerzita Komenského, 2019. - S. 212-219. - ISBN 978-80-223-4795-2 [Štiavnické dni 2019. 20, Banská Štiavnica, 01.10.2019 - 03.10.2019]
URL: https://fns.uniba.sk/fileadmin/prif/chem/kjd/XX._SD_2019_ZBORNIK_Prispevkov.pdf

AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií

AFG01 Holý, Karol [UKOMFKJFB] (50%) - Bulko, Martin [UKOMFKJFB] (20%) - Polášková, Anna [UKOMFKJFB] (5%) - Holá, Oľga (5%) - Müllerová, Monika [UKOMFKJFB] (15%) - Böhm, Radoslav [UKOMFKJFB] (5%): Fifteen years of continual monitoring of ²²²Rn activity concentration in the Bratislava atmosphere
Lit. 15 záz. n., 3 obr.
In: From Measurements and Assessments to Regulation. - Vienna : IAEA, 2007. - S. 251-252
Edícia: IAEA-CN-145
[ENVIRA 2007 : Environmental Radioactivity : International Conference. Vienna, 23.-27.4.2007]
URL: <http://curem.iaea.org/en/rad2007/content/rsrc/Envrad2007/153P/153P-Holy-S1formatted.pdf>
POZNÁMKA:
Vyšlo aj ako poster - From Measurements and Assessments to Regulation. - Vienna : IAEA, 2010. - Art. No. 153P. - (IAEA-CN-145)

AFG04 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (50%): Štúdium vplyvu parametrov vonkajšej atmosféry na variácie ²²²Rn v pobytových priestoroch
Lit. 4 záz. n., 2 obr.
In: 29. dny radiačnej ochrany : Sborník rozšírených abstraktů. - Praha : České vysoké učení technické, 2007. - S. 325-328. - ISBN 978-80-01-03901-4
[Dny radiačnej ochrany 2007. 29., Kouty nad Desnou, 5.-9.11.2007]

AFG05 Smetanová, Iveta - Holý, Karol [UKOMFKJFB] - Müllerová, Monika [UKOMFKJFB] - Polášková, Anna [UKOMFKJFB] - Túnyi, I.: The continual radon monitoring at soil and rock environment in Slovakia
In: Israel Geological Society Annual Meeting Abstracts. - Jerusalem : Israel Geological Society, 2007. - S. 117
[Israel Geological Society : Annual Meeting. Neve Zohar, 20.-22.2.2007]

AFG06 Bulko, Martin [UKOMFKJFB] (28%) - Holý, Karol [UKOMFKJFB] (28%) - Müllerová, Monika [UKOMFKJFB] (28%) - Holá, Oľga - Polášková, Anna [UKOMFKJFB] (8%): Radón vo vonkajšej atmosfére rôznych lokalít Slovenska
Lit. 5 záz. n.
In: 31. dny radiačnej ochrany. - Praha : České vysoké učení technické, 2009. - S. 115. - ISBN 978-80-01-04430-8
[Dny radiačnej ochrany 2009. 31., Kouty nad Desnou, 2.-6.11.2009]

AFG08 Müllerová, Monika [UKOMFKJFB] (60%) - Holý, Karol [UKOMFKJFB] (40%): Správanie sa objemovej aktivity radónu v ovzduší rodinného domu
Lit. 3 záz. n.
In: 31. dny radiačnej ochrany. - Praha : České vysoké učení technické, 2009. - S. 113. - ISBN 978-80-01-04430-8
[Dny radiačnej ochrany 2009. 31., Kouty nad Desnou, 2.-6.11.2009]

AFG09 Smetanová, Iveta - Holý, Karol [UKOMFKJFB] (20%) - Túnyi, Igor - Müllerová, Monika [UKOMFKJFB]

(20%) - Polášková, Anna [UKOMFKJFB] (20%): Radon activity concentration changes in borehole water
In: EGU General Assembly 2009 [elektronický zdroj]. - Munich : EGU, 2009. - Art. No. SRef-ID
EGU2009-4173 [1 s.] [online]. - ISSN 1607-7962
Edícia: Geophysical Research Abstracts ; Vol. 11
[EGU General Assembly 2009. 6th, Vienna, 19.-24.4.2009]
URL: <http://meetingorganizer.copernicus.org/EGU2009/EGU2009-4173.pdf>

AFG10 Holý, Karol [UKOMFKJFB] (15%) - Povinec, Pavel P. [UKOMFKJFB] (15%) - Šivo, Alexander [UKOMFKJFB] (10%) - Sýkora, Ivan [UKOMFKJFB] (10%) - Ješkovský, Miroslav [UKOMFKJFB] (10%) - Richtáriková, Marta [UKOMFKJFB] (10%) - Bulko, Martin [UKOMFKJFB] (10%) - Müllerová, Monika [UKOMFKJFB] (10%) - Holá, Oľga (8%) - Šimon, J. (2%): Atmospheric radioactivity monitoring in Slovakia
In: New Frontiers and Developments : Abstracts. - Roma : [Università degli Studi], 2010. - nestr. [2 s.]
[ENVIRA 2010 : Environmental Radioactivity : International Conference. Roma, 25.-27.10.2010]

AFG11 Holý, Karol [UKOMFKJFB] (30%) - Müllerová, Monika [UKOMFKJFB] (30%) - Bujnová, Alena [UKOMFKJFBd] (10%) - Bulko, Martin [UKOMFKJFB] (10%) - Böhm, Radoslav [UKOMFKJFB] (10%) - Smetanová, Iveta: Monitorovacie systémy pre kontinuálne monitorovanie ^{222}Rn a jeho produktov premeny
In: 32. dny radiační ochrany. - Praha : České vysoké učení technické, 2010. - S. 121. - ISBN 978-80-01-04647-0
[Dny radiační ochrany 2010. 32., Třeboň, 8.-12.11.2010]

AFG13 Bulko, Martin [UKOMFKJFB] (30%) - Pohronská, Žofia (20%) - Müllerová, Monika [UKOMFKJFB] (20%) - Holý, Karol [UKOMFKJFB] (20%) - Böhm, Radoslav [UKOMFKJFB] (10%): Radiačná záťaž obyvateľstva od radónu vo vonkajšej atmosfére
In: 34. dny radiační ochrany. Sborník abstraktů. - Praha : ČVUT, 2012. - S. 138. - ISBN 978-80-01-05140-5
[Dny radiační ochrany 2012. 34., Třeboň, 5.-9.11.2012]

AFG14 Csordás, Anita (8%) - Neznal, Matěj (3%) - Neznal, Martin (3%) - Holý, Karol [UKOMFKJFB] (20%) - Müllerová, Monika [UKOMFKJFB] (20%) - Moravcsík, Attila [UKOMFKJFBd] (10%) - Mazur, Jadwiga (8%) - Kozak, Krzyszttof (8%) - Grzadziel, Dominik (8%) - Kovács, Tibor (8%) - Nikodémová, Denisa (2%) - Cabáneková, Helena (2%): Indoor radon and thoron survey in V4 countries
In: 34. dny radiační ochrany. Sborník abstraktů. - Praha : ČVUT, 2012. - S. 136. - ISBN 978-80-01-05140-5
[Dny radiační ochrany 2012. 34., Třeboň, 5.-9.11.2012]

AFG16 Blahušiak, Pavol [UKOMFKJFBd] (40%) - Müllerová, Monika [UKOMFKJFB] (40%) - Holý, Karol [UKOMFKJFB] (20%): Predbežné výsledky z merania ^{222}Rn v prameňoch v oblasti Malé Karpaty
In: 35. Dny radiační ochrany : sborník abstraktů. - Praha : ČVUT, 2013. - S. 143. - ISBN 978-80-01-05356-0
[Dny radiační ochrany 2013. 35., Třeboň, 11.-15.11.2013]

AFG17 Böhm, Radoslav [UKOMFKJFB] (80%) - Sedlák, Antonín (2%) - Holý, Karol [UKOMFKJFB] (5%) - Müllerová, Monika [UKOMFKJFB] (5%) - Bulko, Martin [UKOMFKJFB] (8%): Use of threshold energy model for the prediction of effects of smoking and radon exposure on the risk of lung cancer
In: 7th Conference on Protection Against Radon at Home and at Work : Book of Abstracts. - Prague : Czech Technical University, 2013. - S. 103. - ISBN 978-80-01-05324-9
[RADON 2013 : Protection Against Radon at Home and at Work : Conference. 7th, Prague, 2.-6.9.2013]

AFG18 Holý, Karol [UKOMFKJFB] (45%) - Müllerová, Monika [UKOMFKJFB] (45%) - Bulko, Martin [UKOMFKJFB] (10%): Jednoduché modely variácií koncentrácie radónu v pôvodnom vzduchu
In: 35. Dny radiační ochrany : sborník abstraktů. - Praha : ČVUT, 2013. - S. 129. - ISBN 978-80-01-05356-0
[Dny radiační ochrany 2013. 35., Třeboň, 11.-15.11.2013]

AFG21 Blahušiak, Pavol [UKOMFKJFBd] (35%) - Holý, Karol [UKOMFKJFB] (30%) - Müllerová, Monika [UKOMFKJFB] (30%) - Bulko, Martin [UKOMFKJFB] (5%): Radón v termálnych vodách a termálne kúpele na Slovensku
In: 37. Dny radiační ochrany. - Praha : České vysoké učení technické, 2015. - S. 124. - ISBN

978-80-01-05822-0

[Dny radiační ochrany 2015. 37., Mikulov, 9.-13.11.2015]

AFG22 Holý, Karol [UKOMFKJFB] (30%) - Bulko, Martin [UKOMFKJFB] (30%) - Müllerová, Monika [UKOMFKJFB] (30%) - Böhm, Radoslav [UKOMFKJFB] (5%) - Holá, Olga (5%): Continuous outdoor radon monitoring in some localities of Slovakia

In: 2nd International Conference Radon in Environment 2015 : Book of Abstracts. - Kraków : Instytut Fizyki Jadrowej, 2015. - S. 90. - ISBN 978-83-63542-44-3

[Radon in Environment 2015 : International Conference. 2nd, Kraków, 25.-29.5.2015]

AFG23 Moravcsík, Attila [UKOMFKJFBd] (20%) - Müllerová, Monika [UKOMFKJFB] (20%) - Holý, Karol [UKOMFKJFB] (20%) - Bulko, Martin [UKOMFKJFB] (20%) - Smetanová, Iveta (5%) - Böhm, Radoslav [UKOMFKJFB] (15%): Štúdium koncentrácie radónu v pobytových priestoroch v lokalitách s rôznym pôdnym radónovým potenciálom

In: 37. Dny radiační ochrany. - Praha : České vysoké učení technické, 2015. - S. 112. - ISBN

978-80-01-05822-0

[Dny radiační ochrany 2015. 37., Mikulov, 9.-13.11.2015]

AFG24 Müllerová, Monika [UKOMFKJFB] (50%) - Holý, Karol [UKOMFKJFB] (50%): Variácie 222Rn v pracovnom priestore a určenie efektívnej dávky

In: 37. Dny radiační ochrany. - Praha : České vysoké učení technické, 2015. - S. 123. - ISBN

978-80-01-05822-0

[Dny radiační ochrany 2015. 37., Mikulov, 9.-13.11.2015]

AFG37 Müllerová, Monika [UKOMFKJFB] (40%) - Holý, Karol [UKOMFKJFB] (40%) - Bulko, Martin [UKOMFKJFB] (20%): Study of the short-term changes of radon concentration in the soil air

In: 6. Terrestrial Radioisotopes in Environment : International Conference on Environmental Protection. -

Veszprém : Social Organization for Radioecological Cleanliness, 2018. - S. 70-70. - ISBN 978-615-00-2168-3

[TREICEP 2018 : Terrestrial Radioisotopes in Environment International Conference on Environmental Protection. 6, Veszprém, 22.05.2018 - 25.05.2018]

AFG38 Brisudová, Alžbeta (30%) - Bulko, Martin [UKOMFKJFB] (25%) - Holý, Karol [UKOMFKJFB] (25%) - Müllerová, Monika [UKOMFKJFB] (20%): Identifikovanie oblastí so zvýšenou koncentráciou radónu v domoch pomocou preškálovaných máp radónového potenciálu pilotná štúdia

In: 41. Dny radiační ochrany : sborník abstraktů. - Praha : České vysoké učení technické v Praze, 2019. - S. 46-46. - ISBN 978-80-01-06649-2

[Dny radiační ochrany 2019. 41, Mikulov, 04.11.2019 - 08.11.2019]

URL: <https://reg.fjfi.cvut.cz/dro2019/proofs/dro2019-el.pdf>

AFG39 Bulko, Martin [UKOMFKJFB] (30%) - Holý, Karol [UKOMFKJFB] (30%) - Brisudová, Alžbeta (30%) - Müllerová, Monika [UKOMFKJFB] (10%): Various approaches for determining the radon potential and their testing

Lit.: 5 záz.

In: Book of Abstracts 3rd International Conference "Radon in the Environment 2019". - Krakow : Henryk Niewodniczański Institute of Nuclear Physics, 2019. - S. 69-69. - ISBN 978-83-63542-17-7

[Radon in the Environment 2019 : International Conference. 3, Krakow, 27.05.2019 - 31.05.2019]

AFK Postery zo zahraničných konferencií

AFK01 Kovács, Tibor (25%) - Csordás, Anita (5%) - Neznal, Matěj (5%) - Neznal, Martin (5%) - Holý, Karol [UKOMFKJFB] (25%) - Müllerová, Monika [UKOMFKJFB] (25%) - Mazur, Jadwiga (5%) - Kozak, Krzysztof (5%): Preliminary results from an indoor radon survey in V4 countries

Popis urobený 5.2.2013

In: 11th International Workshop on the Geological Aspects of Radon Risk Mapping [elektronický zdroj]. -

Praha : Czech Geological Survey, 2012. - 21 slajdov [online]
[GARRM 2012 : Geological Aspects of Radon Risk Mapping : International Workshop. 11th, Prague, 18.-20.9.2012]
[RIM 2012 : Radon Intercomparison Measurements at Radon Reference Sites. Prague, 17.9.2012]
URL: http://www.radon.eu/workshop2012/pres/41tiborkovacs_praga_v4.pdf

BEE Odborné práce v zahraničných zborníkoch (konferenčných aj nekonferenčných)

BEE01 Csordás, Anita (3%) - Kovács, Tibor (3%) - Neznal, Martin (3%) - Neznal, Matěj (2%) - Holý, Karol [UKOMFKJFB] (40%) - Müllerová, Monika [UKOMFKJFB] (45%) - Mazur, Jadwiga (2%) - Kozak, Krzyszttof (3%): Status report of indoor radon and thoronsurvey in V4 countries
Lit. 13 zázň., 4 obr.
In: 7th Hungarian Radon Forum and Radon in Environment Satellite Workshop. - Veszprém : Panonian University Press, 2013. - S. 39-44. - ISBN 978-615-5044-91-5
[Hungarian Radon Forum 2013. 7th, Veszprém, 16.-17.5.2013]
[Radon in Environment Satellite Workshop. Veszprém, 16.-17.5.2013]

BEE02 Holý, Karol [UKOMFKJFB] (45%) - Müllerová, Monika [UKOMFKJFB] (45%) - Smetanová, Iveta (5%) - Holá, Olga (5%): Results of radon monitoring in different family houses
Lit. 9 zázň., 5 obr.
In: 7th Hungarian Radon Forum and Radon in Environment Satellite Workshop. - Veszprém : Panonian University Press, 2013. - S. 87-93. - ISBN 978-615-5044-91-5
[Hungarian Radon Forum 2013. 7th, Veszprém, 16.-17.5.2013]
[Radon in Environment Satellite Workshop. Veszprém, 16.-17.5.2013]

BEE03 Neznal, Martin (23%) - Blahušiak, Pavol [UKOMFKJFBd] (21%) - Grzadziel, Dominik (2%) - Holý, Karol [UKOMFKJFB] (21%) - Kovács, Tibor (2%) - Kozak, Krzyszttof (2%) - Mazur, Jadwiga (2%) - Müllerová, Monika [UKOMFKJFB] (21%) - Nagy, Erika (2%) - Neznal, Matěj (2%) - Shahrokhi, Amin (2%): International intercomparison measurement of radon concentration in water
5 obr., 4 tab.
In: 12th International Workshop on the Geological Aspects of Radon Risk Mapping. - Praha : Czech Geological Survey : Radon, 2014. - S. 164-172. - ISBN 978-80-01-05548-9
[GARRM 2014 : Geological Aspects of Radon Risk Mapping : International Workshop. 12th, Prague, 16.-18.9.2014]

BEE04 Brisudová, Alžbeta (30%) - Bulko, Martin [UKOMFKJFB] (30%) - Holý, Karol [UKOMFKJFB] (30%) - Müllerová, Monika [UKOMFKJFB] (10%): Testing of various approaches for determining geogenic radon potential
Lit.: 8 zázň.
In: Geological Aspects of Radon Risk Mapping 2018 : Proceedings. - Praha : České vysoké učení technické v Praze, 2018. - S. 16-19. - ISBN 978-80-01-06493-1
[GARRM 2018 : Geological Aspects of Radon Risk Mapping : International Workshop. Praha, 17.09.2018 - 21.09.2018]

BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných)

BEF01 Müllerová, Monika [UKOMFKJFB] (80%) - Holý, Karol [UKOMFKJFB] (20%): Kontinuálne meranie pôdneho radónu v hĺbkach 0,4; 0,8 a 1,2m
Lit. 7 zázň., 2 obr.
In: MG SNUS 2011. - Trnava : SNUS, 2011. - 4 s. - ISBN 978-80-969943-3-5
[MG SNUS 2011 : Mladá generácia Slovenskej nukleárnej spoločnosti : odborná konferencia. Častá-Papiernička, 28.4.2011]
POZNÁMKA:
Vyšlo aj ako abstrakt - MG SNUS 2011. - Trnava : SNUS, 2011. - . - ISBN 978-80-969943-3-5

BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...)

BFA01 Bulko, Martin [UKOMFKJFB] (34%) - Holý, Karol [UKOMFKJFB] (33%) - Müllerová, Monika [UKOMFKJFB] (33%): On the relation between outdoor 222Rn and atmospheric stability determined using a modified Turner method
Lit. 5 záz. n.
In: ENVIRA 2017 : International Conference on Environmental Radioactivity. Book of abstracts [elektronický zdroj]. - Vilnius : [s.n.], 2017. - S. 187 [USB kľúč]
[ENVIRA 2017 : Environmental Radioactivity : International Conference. 4th, Vilnius, 29.5.-2.6.2017]

BFB Abstrakty odborných prác z domácich podujatí (konferencie, ...)

BFB01 Blahušiak, Pavol [UKOMFKJFBd] (34%) - Müllerová, Monika [UKOMFKJFB] (33%) - Holý, Karol [UKOMFKJFB] (33%): Vývoj kontinuálnych a integrálnych metód pre sledovanie koncentrácie 222Rn v prostredí termálnych kúpeľov
In: 20. konferencia slovenských fyzikov. - Bratislava : Slovenská fyzikálna spoločnosť, 2013. - S. 34
[Konferencia slovenských fyzikov 2013. 20., Bratislava, 2.-5.9.2013]

DAI Dizertačné a habilitačné práce

DAI01 Müllerová, Monika [UKOMFKJFB] (100%) : Fyzikálne aspekty radónovej diagnostiky pobytových priestorov. - Bratislava : [s.n.], 2009. - 180 s.
Doktorandská dizertačná práca (PhD.) - Univerzita Komenského, Bratislava, 2009

Štatistika kategórií (Záznamov spolu: 150):

ABC Kapitoly vo vedeckých monografiách vydané v zahraničných vydavateľstvách (1)
ADC Vedecké práce v zahraničných karentovaných časopisoch (21)
ADE Vedecké práce v ostatných zahraničných časopisoch (11)
ADN Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS (1)
AED Vedecké práce v domácich recenzovaných vedeckých zborníkoch, monografiách (2)
AFC Publikované príspevky na zahraničných vedeckých konferenciách (8)
AFD Publikované príspevky na domácich vedeckých konferenciách (30)
AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií (44)
AFH Abstrakty príspevkov z domácich vedeckých konferencií (13)
AFK Postery zo zahraničných konferencií (1)
BEE Odborné práce v zahraničných zborníkoch (konferenčných aj nekonferenčných) (4)
BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných) (1)
BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...) (2)
BFB Abstrakty odborných prác z domácich podujatí (konferencie, ...) (2)
DAI Dizertačné a habilitačné práce (1)
GAI Správy (4)
GII Rôzne publikácie a dokumenty, ktoré nemožno zaradiť do žiadnej z predchádzajúcich kategórií (4)

Štatistika ohlasov (84):

[o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (81)
[o3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch (3)

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