

Authors	Type	Title	Journal	Volume	Pages	Date	DOI	ISBN	ISSN	Meeting/Conference	Link	Target Audience	N. People reached
Bigi et al.,	Presentation	Radon real time monitoring system and proactive indoor remediation – LIFE-RESPIRE	Book of Abstracts, EUR 28820 EN		11,12	2017	https://data.europa.eu/doi/10.2760/7074	978-92-79-74130-2	1831-9424	2nd International Workshop on the European Atlas of Natural Radiation	https://op.europa.eu/en/publication-detail/-/publication/f905dfa4-bded-11e7-a7f8-01aa75ed71a1/language-en/format-PDF/source-261284949	Scientists/Stakeholders	150
Ciotoli et al.,	Presentation	Spatio-temporal variations of ²²²Rn and ²²⁰Rn across seismogenic faults at Mount Vettore during the seismic sequence of the 24th August 2016 earthquake	Book of Abstracts, EUR 28820 EN		32,33	2017	https://data.europa.eu/doi/10.2760/7074	978-92-79-74130-2	1831-9424	2nd International Workshop on the European Atlas of Natural Radiation	https://op.europa.eu/en/publication-detail/-/publication/f905dfa4-bded-11e7-a7f8-01aa75ed71a1/language-en/format-PDF/source-261284949	Scientists/Stakeholders	150
Giustini et al.,	Presentation	Geogenic Radon Potential map of the Celleno municipality (Lazio, central Italy).	Book of Abstracts, EUR 28820 EN		43	2017	https://data.europa.eu/doi/10.2760/7075	978-92-79-74130-3	1831-9425	2nd International Workshop on the European Atlas of Natural Radiation	https://op.europa.eu/en/publication-detail/-/publication/f905dfa4-bded-11e7-a7f8-01aa75ed71a1/language-en/format-PDF/source-261284950	Scientists/Stakeholders	150
Ciotoli et al.,	Presentation	A preliminary exercise to derive the map of potential radon release at European scale	Book of Abstracts, EUR 28820 EN		51	2017	https://data.europa.eu/doi/10.2760/7076	978-92-79-74130-4	1831-9426	2nd International Workshop on the European Atlas of Natural Radiation	https://op.europa.eu/en/publication-detail/-/publication/f905dfa4-bded-11e7-a7f8-01aa75ed71a1/language-en/format-PDF/source-261284951	Scientists/Stakeholders	150
De Heyn et al.,	Presentation	First steps in the multivariate analysis of Belgian radon data.	Book of Abstracts, EUR 28820 EN		56-57	2017	https://data.europa.eu/doi/10.2760/7077	978-92-79-74130-5	1831-9427	2nd International Workshop on the European Atlas of Natural Radiation	https://op.europa.eu/en/publication-detail/-/publication/f905dfa4-bded-11e7-a7f8-01aa75ed71a1/language-en/format-PDF/source-261284952	Scientists/Stakeholders	150
Ciotoli et al.,	Presentation	Geogenic radon as geophysical/geochemical tracer of active faults: an overview	Proceedings of the 4th International Conference on Environmental Radioactivity ENVIRA2017: Book of Abstracts: 4th International Conference on Environmental Radioactivity		36-43	2017		978-609-95511-4-2		4th International Conference on Environmental Radioactivity ENVIRA2017: Radionuclides as Tracers of Environmental Processes, 29 May–2 June 2017, Vilnius, Lithuania		Scientists/Stakeholders	>500
Ciotoli et al.,	Presentation	Geogenic radon as geophysical/geochemical tracer of active faults: an overview	ENVIRA2017: Radionuclides as Tracers of Environmental Processes, 29 May–2 June 2017, Vilnius, Lithuania		73 out of 249 pp	2017	http://fulir.irb.hr/3495/1/abstract%20book%20ENVIRA%202017.pdf	978-609-95511-4-2		29 May–2 June 2017, Vilnius, Lithuania	http://fulir.irb.hr/3495/1/abstract%20book%20ENVIRA%202017.pdf	Scientists/Stakeholders	>500
V. De Heyn et al.,	Presentation	Indoor Radon in Ardenne: A multivariate analysis	Book of Abstracts: 4th International Conference on Environmental Radioactivity		77 out of 249 pp	2017	http://fulir.irb.hr/3495/1/abstract%20book%20ENVIRA%202017.pdf	978-609-95511-4-2		4th International Conference on Environmental Radioactivity ENVIRA2017: Radionuclides as Tracers of Environmental Processes, 29 May–2 June 2017, Vilnius, Lithuania	http://fulir.irb.hr/3495/1/abstract%20book%20ENVIRA%202017.pdf	Scientists/Stakeholders	>500
Ciotoli et al.,	Article	Geographically weighted regression and geostatistical techniques to construct the geogenic radon potential map of the Lazio region: A methodological proposal for the	Journal of Environmental Radioactivity		166 355-375	2017	https://doi.org/10.1016/j.jenvrad.2016.05.010				https://www.sciencedirect.com/science/article/abs/pii/S0265931X16301540	Scientists	>70
Dehandschutter B.	Presentation	Estimating radon mitigation efficiency in the framework of the RESPIRE project.	Abstract Book			2018				ROOMS 2018 meeting, Lugano	https://www.supsi.ch/isaac_en/eventi-comunicazioni/eventi/2018/2018-09-24.html	Scientists/Stakeholders/People	>500
Ruggiero et al.,	Presentation	Relationships between geogenic radon potential and gamma ray maps with indoor radon levels at Caprarola municipality (central Italy)	Proceedings of 14th International Workshop – GARRM (on the Geological Aspects Of Radon Risk Mapping)		125-131	2018		978-80-01-06493-1		14th International Workshop – GARRM (on the Geological Aspects Of Radon Risk Mapping) September 18th – 20th, 2018 Prague, Czech Republic	http://www.radon.eu/workshop2018/pr-es/06_rinaldini.pdf	Scientists/Stakeholders	>300
Castelluccio et al.,	Presentation	Building materials of volcanic origin as a source of indoor radon concentration and gamma radiation in Caprarola town (Viterbo, Italy)			20-21	2018		978-80-01-06493-1		14th International Workshop – GARRM (on the Geological Aspects Of Radon Risk Mapping) September 18th – 20th, 2018 Prague, Czech Republic	http://www.radon.eu/workshop2018/pr-es/06_rinaldini.pdf	Scientists/Stakeholders	>300
Ciotoli et al.,	Presentation	Geogenic radon as geophysical tracer of active faults: the Fucino plain (central Italy).	37° Convegno Nazionale GNGTS		186-190	2018				37° Convegno Nazionale Bologna, 19-21 novembre 2018, Tema 1, Sessione 2 Geodinamica	https://gngts.ogs.it/archivio/files/2018/S12/Riassunti/Ciotoli.pdf	Scientists	>500

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Giustini et al.,	Presentation	GIS-based interpolation methods for spatial assessment of Geogenic Radon Potential	Book of abstracts: SGI-SIMP 2018 – ‘Geosciences for the environment, natural hazards and cultural heritage’		714 out of 900 pp	2018	10.3301/ABSGI.2018.02			SGI-SIMP 2018 – ‘Geosciences for the environment, natural hazards and cultural heritage’	https://www.socgeol.it/N1287/congresso-congiunto-sgi-simp-2018-geosciences-for-the-environment-natural-hazards-and-cultural-heritage.html	Scientists/Stakeholders/People	>100
Ciotoli et al.,	Presentation	Il progetto LIFE-Respire: il sistema misura e bonifica del radon				2018				Convegno Nazionale Ordine dei Geologi, “RADON Rischio Geologico dalla terra un pericolo invisibile per la salute: quanti lo conoscono?”, seconda sessione 2 “CONTROLLO E SOLUZIONI: SCELTE OPERATIVE E PROPOSTE TECNICHE”.	https://www.insalutenews.it/in-salute/dai-terremoti-ai-vulcani-tutte-le-iniziative-di-ingv-per-scienzaperta2018/	Scientists/Stakeholders	>50
Giustini et al.,	Presentation	GIS-based interpolation methods for spatial assessment of Geogenic Radon Potential.	Book of Abstracts Geophysical Research Abstracts EGU2018-9348, 2018		76 out of 199 pp	2018		978-606-8887-27-2		Elsedima 12th International Conference, 17 – 19 May 2018, Cluj-Napoca, Session B – Radon In Civil Engineering: Indoor Radon – Control, Mitigation, Prevention.	http://www.elsedima.ro/admin/media/Book%20of%20abstracts_ELSEDIMA%202018.pdf	Scientists/Stakeholders	>500
Crowley et al	Presentation	Tectonically enhanced geogenic radon		20	2348	2018				EGU General Assembly Conference Vienna, Austria, 8–13 April 2018	https://meetingorganizer.copernicus.org/EGU2018/EGU2018-9348.pdf	Scientists/Stakeholders	>10000
Pizzino	Presentation	Gas Hazard (CO ₂ , H ₂ S, Radon) in three sample areas of Lazio region: causes, effects and possible remediation				2018				OPEN DAY AT INGV Two years after the AMATRICE-VISSO-NORCIA seismic sequence, 30/10/2018, Rome		Scientists/Stakeholders/People	>50
Dehandschutter B., Leonard A.C.	Presentation	Dynamics of radon Mitigation Systems	Abstract Book			2019				ROOMS 2019 meeting Berlin.		Scientists/Stakeholders	>500
Achatz M. et alii	Monograph	European Atlas of Natural Radiation	Cinelli, G., De Cort, M. and Tollefsen, T. editor(s), Publications Office of the European Union, Luxembourg, 2019, JRC116795		195 pp	2019	PrintedVersion: 10.2760/520053 OnlineVersion: 10.2760/46388	Printed Version: 978-92-76-08259-0 OnlineVersion: 978-9276-08258-3			https://op.europa.eu/it/publication-detail/-/publication/a8c08fd3-56b6-11ea-aece-01aa75ed71a1/language-en	Scientists	>3000
Giustini et al.,	Article	Mapping geogenic radon potential and radon risk: a case study from a volcanic area of central Italy	Science of Total Environment		661 449-464	2019	10.1016/j.scitoten v.2019.01.146				https://www.sciencedirect.com/science/article/abs/pii/S0048969719301640	Scientists	83
Ruggiero et al.,	Presentation	Relationships between geogenic radon potential and gamma ray maps with indoor radon levels at Caprarola municipality (central Italy).	Geophysical Research Abstracts, EGU2019-7539		21	2019				EGU General Assembly 2019 Wien 7-13 April 2019	https://meetingorganizer.copernicus.org/EGU2019/EGU2019-7539.pdf	Scientists/Stakeholders	>10000
Ciotoli et al.,	Presentation	Geogenic radon for the mapping of active faults in the Fucino basin (central Italy)	Geophysical Research Abstracts, EGU2019-13034		21	2019				EGU General Assembly 2019 Wien 7-13 April 2019	https://meetingorganizer.copernicus.org/EGU2019/EGU2019-13034.pdf	Scientists/Stakeholders	>10000
Bossew et al	Presentation	Development of a geogenic radon hazard index	Geophysical Research Abstracts, EGU2019-9326		21	2019				EGU General Assembly 2019 Wien 7-13 April 2019	https://meetingorganizer.copernicus.org/EGU2019/EGU2019-13034.pdf	Scientists/Stakeholders	>10000
Giustini et al.,	Presentation	Determining the outdoor and indoor ambient radon concentration in the Fucino basin (central Italy)	Geophysical Research Abstracts, EGU2019-13283		21	2019				EGU General Assembly 2019 Wien 7-13 April 2019	https://meetingorganizer.copernicus.org/EGU2019/EGU2019-13283.pdf	Scientists/Stakeholders	>10000
Pizzino et al.	Presentation/Article	CO ₂ and Radon distribution in groundwater in the Fucino basin (central Italy)	Misc. INGV		49 230-234	2019			2039-6651	15th International Conference on Geochemistry, 18-23 August 2019, Palerm	http://editoria.rm.ingv.it/miscellanea/2019/miscellanea49/offline/download.pdf	Scientists/Stakeholders	>100
Sciarra et al.	Presentation/Article	Geogenic radon potential map as tool to evaluate the risk of radon in the Fucino basin (central Italy)	Misc. INGV		49 235-239	2019			2039-6651	15th International Conference on Geochemistry, 18-23 August 2019, Palerm	http://editoria.rm.ingv.it/miscellanea/2019/miscellanea49/offline/download.pdf	Scientists/Stakeholders	>100
Sciarra et al.	Presentation	Relationships between Geogenic Radon Potential and Gamma ray Maps with Indoor Radon Levels at Ciampino, Caprarola and Celleno Municipalities (Central Italy)	Goldschmidt Abstracts 3028			2019				Goldschmidt 2019 - International conference on Geochemistry, 18-23 August 2019 Barcelona, Spain.	https://goldschmidt.info/2019/abstracts/abstractView?id=2019003592	Scientists/Stakeholders	>5000
Sciarra et al.	Presentation	MISURE DI RADON INDOOR 1999-2019				2019				Ventennale INGV Twenty years of INGV. 30th September 2019, Rome.		Scientists/Stakeholders/People	>100

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Pizzino et al	Presentation	Conoscere il Radon: un ospite indesiderato nelle nostre case				2019				Festival della Scienza di Genova, 1-3 November 2019, Genova.	http://festival2019.festivalscienza.it/site/home/programma-2019.html	Scientists/Stakeholders/People	>300
Ciotoli et al.,	Presentation	The Geogenic Radon Potential map as tool to evaluate the Radon indoor pollution				2019				Aveiro Conference, Portugal		Scientists/Stakeholders	>100
Ciotoli G., Bossew P.	Presentation	Spatial multivariate analyses for the mapping of the European geogenic radon potential,				2020				European Radon Week 2020, Vienna 27-28 Feb 2020; Joint Research Centre (JRC), European Commission Workshop "Technical solutions for displaying and communicating indoor radon data" , 27 - 28 February 2020		Scientists/Stakeholders	>100
Bossew P., Ciotoli G.	Presentation	The geogenic radon hazard index				2020				European Radon Week 2020, Vienna 27-28 Feb 2020; MetroRADON Workshop "Harmonisation of radon measurement methodologies and radon priority areas - results of the MetroRADON project", 25 - 26 February 2020		Scientists/Stakeholders	>100
Ciotoli et al.,	Presentation	he LIFE-RESPIRE project: scope, objectives and current status				2020				European Radon Week 2020, Vienna 27-28 Feb 2020; European Radon Association (ERA) Workshop "Radon Research in Europe", 24 February 2020		Scientists/Stakeholders	>100
Tuccimei et al.,	Presentation	Indoor/Outdoor Air-Exchange Affects Indoor Radon Levels. The Use Of A Scale Model Room To Develop A Mitigation Strategy.	Scientific Research Abstracts	10	46	2020			2464-9147	GeoHealth 2020 Bari, 1-2 settembre 2020	https://scientevents.com/download/vol-10/	Scientists/Stakeholders	>30
Giustini et al.,	Presentation	Mapping the Geogenic Radon Hazard Inde: Abstract Book				2020 shifted 2021	https://doi.org/10.3301/ABSGI.2021.03			90th Congress of the Italian Geological Society Trieste, 16-18 settembre 2020 Session Geology, food and health	https://www.socgeol.it/N3828/geology-without-borders-90-congresso-della-societa-geologica-italiana.html	Scientists/Stakeholders	>50
Ciotoli et al.,	Presentation	Spatial Multicriteria Decision Analysis (SMCDA) for the construction of the European Geogenic Radon Migration map	Geophysical Research Abstracts, EGU2020-7350			2020	https://doi.org/10.5194/egusphere-egu2020-7350			EGU General Assembly 2020, EGU2020-7350		Scientists/Stakeholders	>10000
Bossew et al.,	Article	Development of a Geogenic Radon Hazard	Int. J. Environ. Res. Public Health	17(11)	1, 24	2020	https://doi.org/10.3390/ijerph17114134				https://www.mdpi.com/1660-4601/17/11/4134	Scientists	>2000
Dehandschutter B.	Presentation	Respire in Belgium: Sensor-controlled radon remediation systems.	Abstract Book			2021				ROOMS 2021, Fribourg, European Radon Week 2021, ROOMS workshop, 13-15 Oct 2021	https://www.heia-fr.ch/fr/recherche-appliquee/instituts/transform/agenda/european-radon-week-2021/	Scientists/Stakeholders	>500
Cirillo et al	Presentation/Article	GioGas: un Videogioco per la divulgazione e l'apprendimento della Pericolosità dei Gas Vulcanici	Misc. INGV	62	1, 24	2021	https://doi.org/10.13127/misc/62		2039-6651		https://www.earth-prints.org/bitstream/2122/14963/1/2021_Misc_62_GioGas%20un%20Videogioco	Scientists	
Ruggiero et al.,	Presentation	Continuous radon monitoring and remediation: examples from the LIFE-Respire project.				2021				European Radon Week 2021, ROOMS workshop, 13-15 Oct 2021	https://www.heia-fr.ch/fr/recherche-appliquee/instituts/transform/agenda/european-radon-week-2021/	Scientists/Stakeholders	>100
Gruber et al	Article	Comparison of radon mapping for the delineation of radon priority areas – an exercise	Journal of European Radon Associations	2	5755	2021	http://dx.doi.org/10.35815/radon.v2.5755				https://radonjournal.net/index.php/radon/article/view/5755	Scientists/Stakeholders	>150 members/30 companies
Sciarra A, Ciotoli G.	Presentation	Sensori per applicazioni ambientali: il monitoraggio del radon				2021				Workshop "Radon Technology per sensori e biosensori" @CNR-Area della Ricerca Roma 1,		Scientists/Stakeholders	>50
Ruggiero et al.,	Presentation	First measurements of 222Rn and 220Rn activities in soil in Taylor Valley, Antarctica.	EGU2021 Abstracts			2021	doi.org/10.5194/egusphere-egu21-5100			EGU General Assembly 2021, vEGU21: Gather Online 19–30 April 2021	https://meetingorganizer.copernicus.org/EGU21/EGU21-5100.html	Scientists/Stakeholders	>10000
Sciarra et al.	Presentation	Soil gas changes at Terre Calde di Medolla during and after 2012 seismic sequence	EGU2021 Abstracts			2021	doi.org/10.5194/egusphere-egu21-7407			EGU General Assembly 2021, vEGU21: Gather Online 19–30 April 2021	https://meetingorganizer.copernicus.org/EGU21/session/39165	Scientists/Stakeholders	>10000

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Benà et al.,	Presentation	Radon exhalation across the Periadriatic Lineament in the Pustertal/Pusteria Valley (Bolzano, North-Eastern Italy).	EGU2021 Abstracts		EGU21-12	2021	doi.org/10.5194/egusphere-egu21-1274			EGU General Assembly 2021, vEGU21: Gather Online 19–30 April 2021	https://meetingorganizer.copernicus.org/EGU21/session/39165	Scientists/Stakeholders	>10000
Tuccimei et al.,	Presentation	Simulation of indoor radon and ventilation systems in a scale model room to assess the contribution of high activity building materials to indoor radon	EGU2021 Abstracts		EGU21-83	2021	doi.org/10.5194/egusphere-egu21-8353			EGU General Assembly 2021, vEGU21: Gather Online 19–30 April 2021	https://meetingorganizer.copernicus.org/EGU21/session/39165	Scientists/Stakeholders	>10000
Cirillo et al	Presentation	GioGas: Edutainment and Gas Hazards	EGU2021 Abstracts		EGU21-10	2021	doi.org/10.5194/egusphere-egu21-10149			EGU General Assembly 2021, vEGU21: Gather Online 19–30 April 2021	https://meetingorganizer.copernicus.org/EGU21/session/39165	Scientists/Stakeholders	>10000
Giustini et al.,	Presentation	Mapping the Geogenic Radon Hazard Index of Italy	EGU2021 Abstracts		EGU21-73	2021	doi.org/10.5194/egusphere-egu21-7343			EGU General Assembly 2021, vEGU21: Gather Online 19–30 April 2021	https://meetingorganizer.copernicus.org/EGU21/session/39165	Scientists/Stakeholders	>10000
Coletti et al.	Presentation	The Empirical Bayesian Regression Kriging (EBRK) to map the Geogenic Radon Potential (GRP).	EGU2021 Abstracts		EGU21-10	2021	doi.org/10.5194/egusphere-egu21-10304			EGU General Assembly 2021, vEGU21: Gather Online 19–30 April 2021	https://meetingorganizer.copernicus.org/EGU21/session/39165	Scientists/Stakeholders	>10000
Benà et al.,	Presentation	The role of Pusteria fault zone (North-Eastern Alps, Italy) on enhancing the Geogenic Radon component	EGU2022 Abstracts		EGU22-2684	2022	https://doi.org/10.5194/egusphere-egu22-2684			EGU General Assembly 2022, Vienna, Austria & Online 23–27 May 2022	https://meetingorganizer.copernicus.org/EGU22/EGU22-2684.html	Scientists/Stakeholders	>10000
Ciotoli G., Bigi S, Sciarra A.	Session Conveners	Radon: geogenic sources, hazard mapping, and health risk				2022				EGU General Assembly 2022, Vienna, Austria & Online 23–27 May 2022	https://meetingorganizer.copernicus.org/EGU21/session/39165	Scientists/Stakeholders	>10000
Sciarra A., Ruggiero L.	Web Article	Nuove mappe di dettaglio sulla pericolosità da Radon nella regione Lazio				2022					https://ingvambiente.com/2022/03/31/nuove-mappe-di-dettaglio-sulla-pericolosita-da-radon-nella-regione-lazio/	Scientists/Stakeholders/People	>100
Pizzino et al	Poster	Indoor Radon measurements in public schools and dwellings in the Ciampino municipality (Greater Rome Metropolitan Area, central Italy) and risk perception assessment				2022				Goldschmidt Conference Honolulu, Hawai’i, USA and online, 10-15 July 2022	https://conf.goldschmidt.info/goldschmidt/2022/meetingapp.cgi/Search/0?sort=Relevance&size=10&page=1&searchterm=sciarra	Scientists/Stakeholders	>5000
Bigi et al.,	Poster	Radon Hazard in Central Italy: Comparison among Areas with Different Geogenic Radon Potential				2022				Goldschmidt Conference Honolulu, Hawai’i, USA and online, 10-15 July 2023	https://conf.goldschmidt.info/goldschmidt/2022/meetingapp.cgi/Search/0?sort=Relevance&size=10&page=1&searchterm=sciarra	Scientists/Stakeholders	>5000
Ruggiero et al.,	Poster	Study of the origin of soil 222Rn and 220Rn activities in Taylor Valley, Antarctica.				2022				Goldschmidt Conference Honolulu, Hawai’i, USA and online, 10-15 July 2024	https://conf.goldschmidt.info/goldschmidt/2022/meetingapp.cgi/Search/0?sort=Relevance&size=10&page=1&searchterm=sciarra	Scientists/Stakeholders	>5000
Sciarra A., Ruggiero L., Bigi S.	Session Conveners	13bP1 Radon: geogenic sources, hazard mapping, and health risk				2022				Goldschmidt Conference Honolulu, Hawai’i, USA and online, 10-15 July 2025	https://conf.goldschmidt.info/goldschmidt/2022/meetingapp.cgi/Search/0?sort=Relevance&size=10&page=1&searchterm=sciarra	Scientists/Stakeholders	>5000
Coletti et al.	Article	The assessment of local geological factors for the construction of a Geogenic Radon Potential map using regression kriging. A case study from the Euganean Hills volcanic district (Italy)	Science of The Total Environment		808 1,16	2022	doi.org/10.1016/j.scitotenv.2021.152064				https://www.sciencedirect.com/science/article/abs/pii/S0048969721071400?via%3Dihub	Scientists	>80
Giustini et al.,	Article	Radon Hazard in Central Italy: Comparison among Areas with Different Geogenic Radon Potential	International Journal of Environmental Research and Public Health	19(2)	666	2022	https://doi.org/10.3390/ijerph19020666				https://www.mdpi.com/1660-4601/19/2/666	Scientists	>500
Bossew et al.,	Article	On harmonization of radon maps	Journal of European Radon Associations		3 7554	2022	https://doi.org/10.35815/radon.v3.7554				https://radonjournal.net/index.php/radon/article/view/7554	Scientists/Stakeholders	>150 members/30 companies