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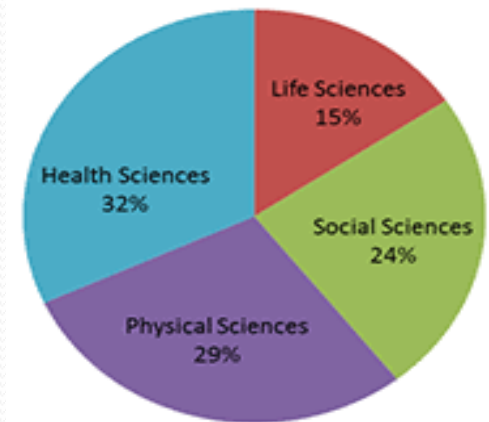
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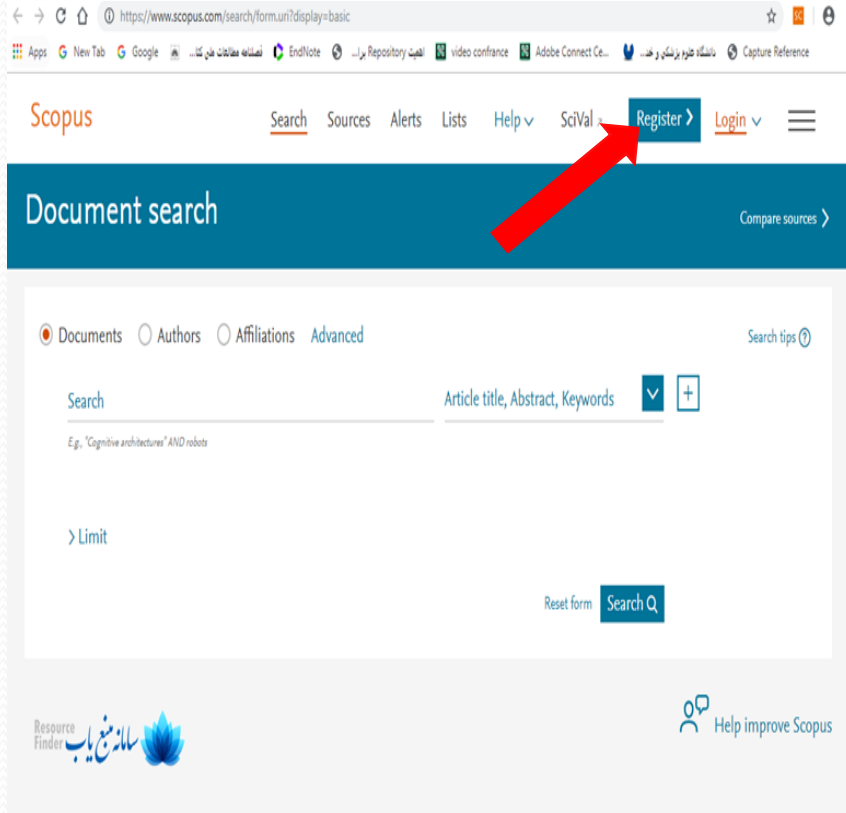
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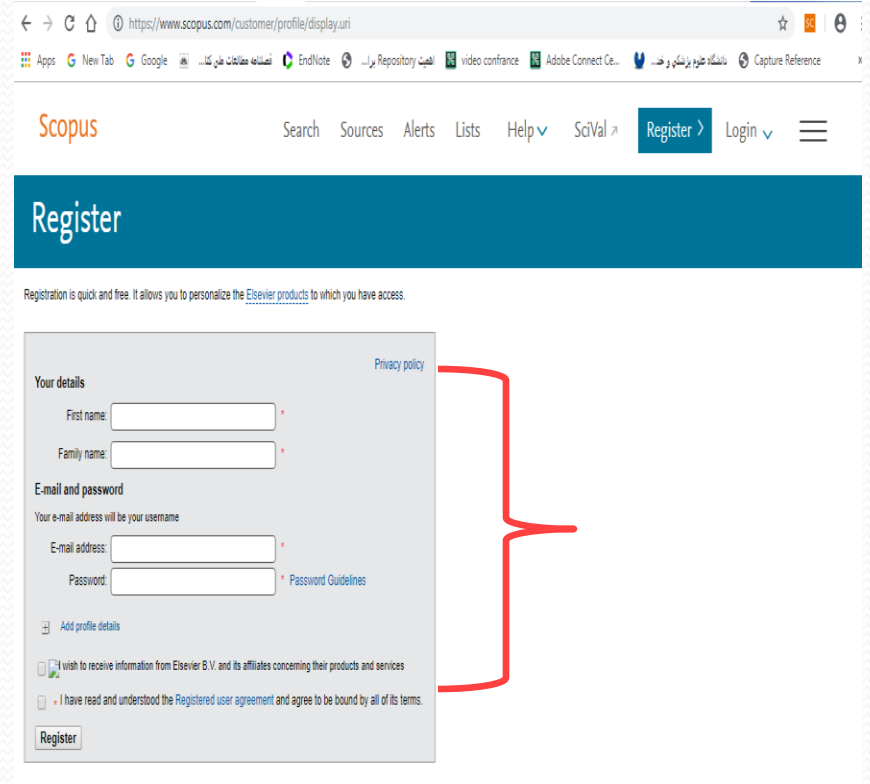
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County-level radon exposure and all-cause mortality risk among Medicare beneficiaries [\(Article\)](#) [\(Open Access\)](#)

Yitshak-Sade, M.^a Blomberg, A.J.^a, Zanobetti, A.^a, Schwartz, J.D.^{a,b}, Coull, B.A.^{a,d}, Kloog, I.^c, Dominici, F.^{a,d}, Koutrakis, P.^a

^aExposure, Epidemiology, and Risk Program, Department of Environmental Health, Harvard T.H. Chan School of Public Health, Boston, MA, United States

^bChanning Division of Network Medicine, Department of Medicine, Brigham and Women's Hospital and Harvard Medical School, Boston, MA, United States

^cDepartment of Geography and Environmental Development, Faculty of Humanities and Social Sciences, Ben-Gurion University, Beer-Sheva, Israel

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Background: Radon is an inert gas formed from the decay of naturally-occurring materials in the earth's crust. It infiltrates into homes from soil, water, and construction materials. Its decay products are radionuclides, which **attach** to ambient particles. Residential radon is one of the leading risk factors for lung cancer. The scarce evidence for associations with other mortality causes originates mostly from occupational studies. Methods: In a cohort study with 14 years of follow-up (2000–2013), we evaluated the association between chronic radon exposure and all-cause mortality, and explored whether there are subpopulations who are more vulnerable to radon effects. We included 87,296,195 person-years of follow-up from all Medicare beneficiaries in the Mid-Atlantic and Northeastern U.S. states. We examined the association between the logarithm of county-averaged radon ($\ln(\text{Rn})$) and mortality and assessed effect modification by chronic conditions. Results: An interquartile range increase in the $\ln(\text{Rn})$ was associated with a 2.62% increase (95% CI 2.52%; 2.73%) in mortality, independent of $\text{PM}_{2.5}$ exposure. Larger mortality risks were observed among individuals with respiratory, cardiovascular and metabolic diseases, with the highest mortality risks observed among those with diabetes (4.88% increase in mortality; 95% CI 4.58%–5.18%) and those with

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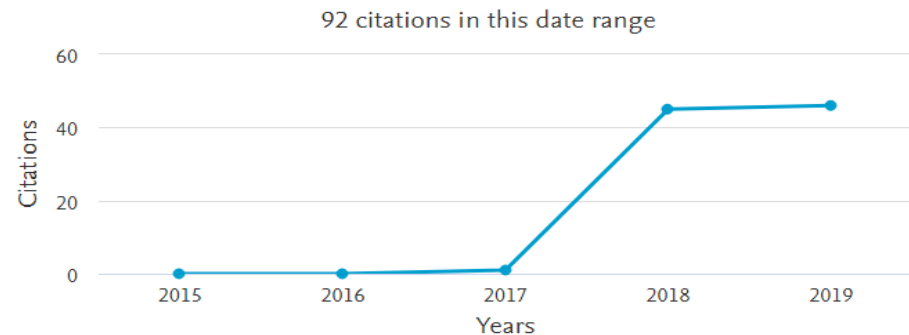
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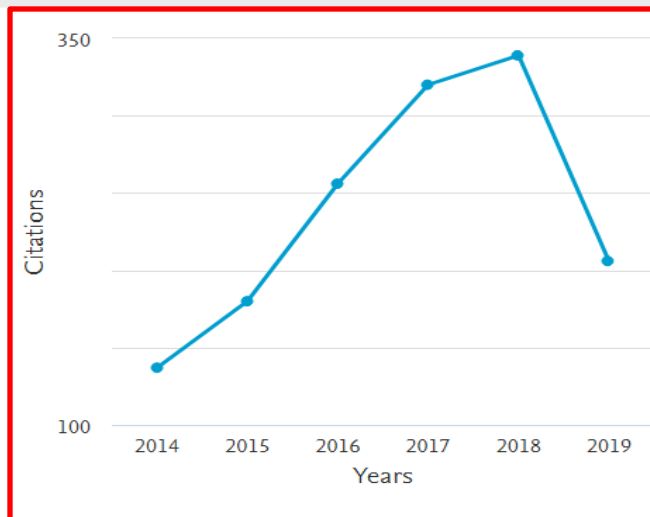


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<input checked="" type="checkbox"/> 1	Rashidi, Mohammad-Reza Rashidi, Mohammadreza Rashidi, Mohammad Reza Rashidi, Mohammad	138	24	Tabriz University of Medical Sciences	Tabriz	Iran
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<input type="checkbox"/> 2	Rashidi-Nooshabadi, Mohammad Reza Rashidi Nooshabadi, Mohammad Ali Rashidi Nooshabadi,	13	4	Ahvaz Jundishapur University of Medical Sciences	Ahvaz	Iran

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Tabriz University of Medical Sciences, Tabriz, Iran
Author ID: 7006243855

<http://orcid.org/0000-0001-9206-9336>

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Document title	Authors	Year	Source	Cited by
Development of a reliable microRNA based electrochemical genosensor for monitoring of miR-146a, as key regulatory agent of neurodegenerative disease	Khalilzadeh, B., Rashidi, M., Soleimani, A., (...), Baradaran, B., Rashidi, M.-R.	2019	International Journal of Biological Macromolecules 134, pp. 695-703	1
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Effects of Phenothiazines on Aldehyde Oxidase Activity Towards Aldehydes and N-Heterocycles: an In Vitro and In Silico Study	Deris-Abdolohpour, F., Abdolalipouran-Sadegh, L., Dastmalchi, S., (...), Dehgan, G., Rashidi, M.-R.	2019	European Journal of Drug Metabolism and Pharmacokinetics 44(2), pp. 275-286	0
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Ultra-sensitive detection by metal nanoparticles-mediated enhanced SPR biosensors	Fathi, F., Rashidi, M.-R., Omid, Y.	2019	Talanta 192, pp. 118-127	4
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Advances in nanomaterial based optical biosensing and bioimaging of apoptosis via caspase-3 activity: a review	Khalilzadeh, B., Shadjou, N., Kanberoglu, G.S., (...), Ostadrahimi, A., Rashidi, M.-R.	2018	Microchimica Acta 185(9),434	3
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Documents, whole institution

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Documents, affiliation only

11,499

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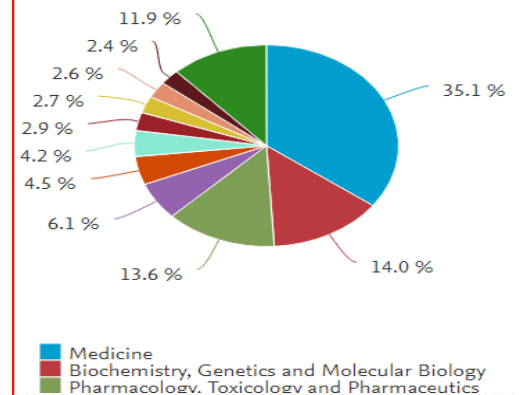
5,732

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Subject Area	Document Count	Collaborating Affiliation	Document Count
Medicine	6255	Health Professions	207
Biochemistry, Genetics and Molecular ...	2485	Social Sciences	198
Pharmacology, Toxicology and Pharma...	2423	Veterinary	98
Chemistry	1078	Computer Science	77
Agricultural and Biological Sciences	810	Psychology	77
Immunology and Microbiology	740	Multidisciplinary	46
Engineering	517	Energy	37
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Materials Science	433	Economics, Econometrics and Finance	19

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SRCTITLE(*field ornith*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)

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MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports / Centers for Disease	87.75	99% 1/89 Epidemiology	1,053	12	100	42.774

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Source details

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Scopus coverage years: from 1950 to Present

Publisher: Wiley-Blackwell

ISSN: 0007-9235 E-ISSN: 1542-4863

Subject area: [Medicine: Hematology](#) [Medicine: Oncology](#)

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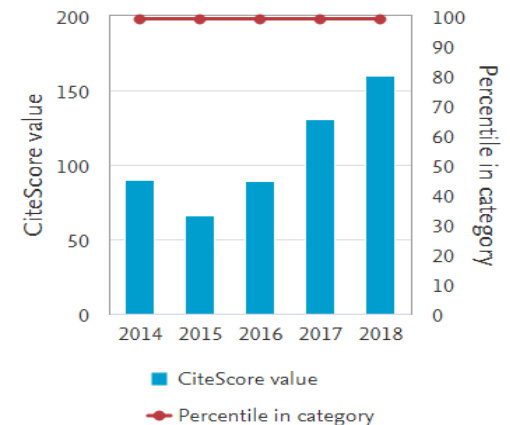


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Rank	Source title	CiteScore 2018	Percentile
☆ #1	Ca-A Cancer Journal for Clinicians	160.19	99th percentile
122			
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#2	Annals of Oncology	8.44	98th percentile
#3	Journal of Hematology and Oncology	7.44	97th percentile
#4	Blood	7.27	97th percentile
#5	Blood Reviews	6.50	96th percentile

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2015	40 documents	View citation overview >
2014	46 documents	View citation overview >
2013	40 documents	View citation overview >
2012	37 documents	View citation overview >

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سنیپ یا ضریب تاثیر به هنجار شده = ضریب تاثیر خام مجله در سال ۲۰۰۹
پتانسیل استنادی در رشته تحت پوشش مجله در ۲۰۰۹

پتانسیل استنادی = فراوانی ارجاعات (۱-۳ ساله) در مجلات استناد کننده به مجله‌ی مربوطه
شمار مقالات مجله‌ی استناد کننده (در سال ۲۰۰۹)

ضریب تاثیر خام مجله در سال 2009 =
فراوانی استنادها در سال 2009 به مقالات منتشر شده در ۲۰۰۸-۲۰۰۶
مجموع مقالات قابل استناد منتشر شده در ۲۰۰۸-۲۰۰۶

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nature

E.g., Cell, cancer

limit to
Medicine

16 Search results

CiteScore

Source

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<input checked="" type="checkbox"/> Nature Biomedical Engineering	8.01
<input type="checkbox"/> Nature Immunology	14.71
<input type="checkbox"/> Nature Microbiology	9.11
<input type="checkbox"/> Nature Reviews Cancer	73.73

Source documents by year



Legend:
- Nature Biomedical Engineering (blue line)
- Advances in Anatomy Embryology and Cell Biology (red line)
- Nature Reviews Disease Primers (green line)

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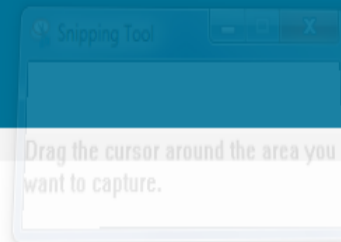
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