

# Citation overview

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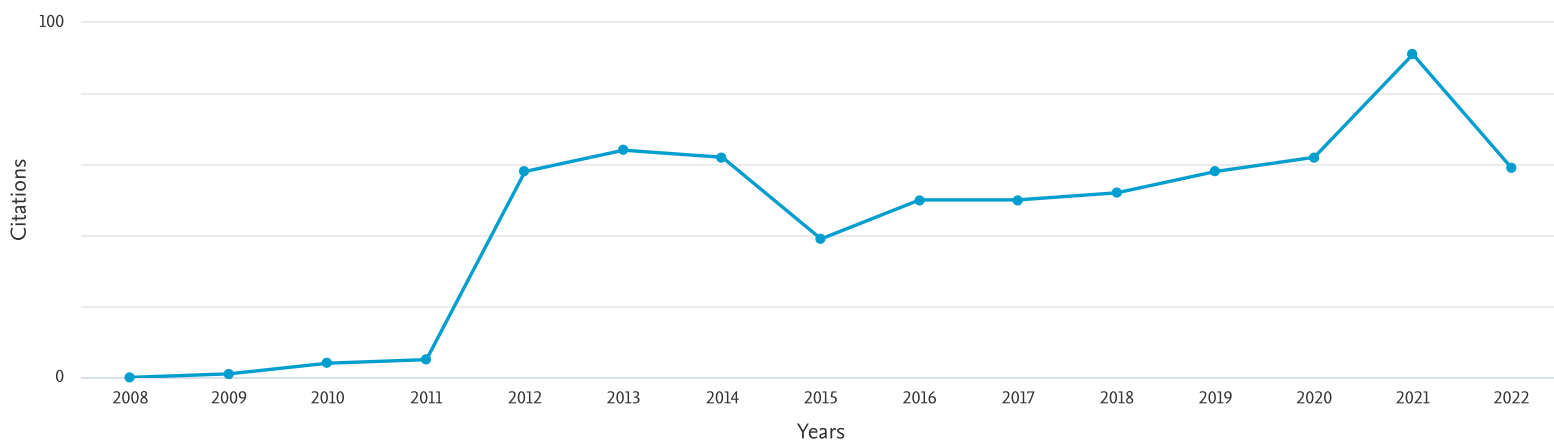
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## 72 Cited Documents from "Krnetić-Nikolić, Jelena D." [+ Save to list](#)

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<input type="checkbox"/> 1 Characteristics of radioactivity in the surface air along th...	2022		0	0	1	4	5	58	64	62	39	50	50	52	58	62	91	59	655	0	655
<input type="checkbox"/> 2 Outdoor Radon as a Tool to Estimate Radon Priority Areas—A L...	2022																4		4		4
<input type="checkbox"/> 3 Technical and radiological characterisation of fly ash and b...	2021																1		1		1
<input type="checkbox"/> 4 Europe-Wide Atmospheric Radionuclide Dispersion by Unprece...	2021																1		1		1
<input type="checkbox"/> 5 Radionuclides' content in forest ecosystem located in southw...	2021																1		1		1

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<input type="checkbox"/>	6	Preparation and validation of laboratory radioactive standar...	2021																0		0	
<input type="checkbox"/>	7	Radon measurements using open-faced charcoal canisters - Mea...	2020																0		0	
<input type="checkbox"/>	8	Experimental study of low-rank coals using simultaneous ther...	2020														3		3		3	
<input type="checkbox"/>	9	Radon and thoron exhalation rate measurements from building ...	2020														1	1	2		2	
<input type="checkbox"/>	10	Assessment of natural radioactivity levels and radon exhalat...	2020														2	1	3		3	
<input type="checkbox"/>	11	Assessment of radioactivity contribution and transfer charac...	2020														2	4	6		6	
<input type="checkbox"/>	12	Quantification of radioisotopic pollution of soil from coal ...	2020															2	2		2	
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<input type="checkbox"/>	15	Airborne concentrations and chemical considerations of radio...	2019														1	14	15	5	35	35
<input type="checkbox"/>	16	Qualitative overview of indoor radon surveys in Europe	2019														4	10	4		18	18
<input type="checkbox"/>	17	Seasonal variations of naturally occurring radionuclides and...	2019																0		0	
<input type="checkbox"/>	18	Potential Source Apportionment and Meteorological Conditions...	2018											2	6	5	9	4		26	26	
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