

On the fission track dating and annealing behaviour of a ghats (Andhra Pradesh, India)

Radiation Effects

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#	ARTICLE	IF	CITATIONS
1	On the cause of the shortening of spontaneous fission tracks in certain minerals. Nuclear Tracks and Radiation Measurements, 1980, 4, 91-100.	0.4	36
2	Fission-track annealing in apatite: Track length measurements and the form of the Arrhenius plot. International Journal of Radiation Applications and Instrumentation Part D, Nuclear Tracks and Radiation Measurements, 1985, 10, 323-328.	0.3	127
3	On the Measurement of Neutron Flux: A Fission Track Study. Physica Scripta, 1985, 32, 560-564.	2.5	2
4	On the annealing behaviour of fission tracks in zeolites. International Journal of Radiation Applications and Instrumentation Part D, Nuclear Tracks and Radiation Measurements, 1986, 11, 85-92.	0.5	1
5	Thermal annealing of fission tracks in apatite. Chemical Geology: Isotope Geoscience Section, 1986, 59, 237-253.	0.6	730
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11	Ceramic Waste Forms for Excess Weapons Plutonium. , 2000, , 65-74.		1