

Rubidium-Strontium Age of some Metamorphic Rocks

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The isotopic composition of lead in microclines from the Llano uplift, Texas. <i>Journal of Geophysical Research</i> , 1965, 70, 965-975.	3.3	42
2	Whole-rock and mineral leads from the Llano Uplift, Texas. <i>Journal of Geophysical Research</i> , 1966, 71, 3089-3094.	3.3	6
3	Geochronology of the midcontinent region, United States: 3. Southern area. <i>Journal of Geophysical Research</i> , 1966, 71, 5409-5426.	3.3	38
4	Chemical fractionation and its relationship to the distribution of thorium and uranium in a zoned granite batholith. <i>Geochimica Et Cosmochimica Acta</i> , 1967, 31, 17-33.	3.9	40
5	Oceanic Basalt Leads: A New Interpretation and an Independent Age for the Earth. <i>Science</i> , 1967, 158, 252-256.	12.6	41
6	A comparison of methods in geochronology. <i>Earth-Science Reviews</i> , 1968, 4, 5-38.	9.1	4
7	Oceanic Basalt Leads and the Age of the Earth. <i>Science</i> , 1968, 162, 925-928.	12.6	9
8	The isotopic composition of lead in potassium feldspars from some 1.0-b.y. old North American igneous rocks. <i>Geochimica Et Cosmochimica Acta</i> , 1969, 33, 901-942.	3.9	79
9	A U-Pb zircon, and Rb-Sr and U-Th-Pb whole-rock study of a polymetamorphic terrane in the central Alps, Switzerland. <i>Contributions To Mineralogy and Petrology</i> , 1974, 47, 255-280.	3.1	20
10	Composition of the Precambrian Llano Uplift, central Texas, U.S.A.. <i>Geochimica Et Cosmochimica Acta</i> , 1976, 40, 1419-1420.	3.9	12
11	Inferred Composition of Early Archaean Crust and Variation in Crustal Composition Through Time. <i>Neoproterozoic-Cambrian Tectonics, Global Change and Evolution: A Focus on South Western Gondwana</i> , 1978, , 25-39.	0.2	7
12	Rb-Sr and K-Ar geochronologic and isotopic studies, Llano Uplift, central Texas. <i>Contributions To Mineralogy and Petrology</i> , 1979, 69, 361-374.	3.1	41
13	Grenville orogenic affinities in the Red Mountain area, Llano Uplift, Texas. <i>Canadian Journal of Earth Sciences</i> , 1989, 26, 1124-1135.	1.3	14
14	P-T-X conditions of calc-silicate formation: evidence from fluid inclusions and phase equilibria; Llano Uplift, central Texas, USA. <i>Journal of Metamorphic Geology</i> , 1993, 11, 89-100.	3.4	11
15	Comparison of calcite + dolomite thermometry and carbonate + silicate equilibria; constraints on the conditions of metamorphism of the Llano Uplift, central Texas, U.S.A.. <i>American Mineralogist</i> , 1995, 80, 131-143.	1.9	30
16	Late thermal evolution of Proterozoic rocks in the northeastern Llano Uplift, central Texas. <i>Precambrian Research</i> , 1999, 94, 49-72.	2.7	21
17	Mesoproterozoic chronostratigraphy of the southeastern Llano uplift, central Texas. <i>Bulletin of the Geological Society of America</i> , 2000, 112, 278-291.	3.3	29
18	Magmatic Differentiation and Autometasomatism in a Zoned Granitic Batholith from Central Texas, U.S.A., 1968, , 795-823.		7

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19	THREE ARGUMENTS FOR CONTINUAL EVOLUTION OF SIAL THROUGHOUT GEOLOGIC TIME. , 1977, , 27-39.		1
20	The Precambrian of central Texas. , 1988, , 361-368.		4
21	Basement Rocks in Continental Interior of United States. AAPG Bulletin, 1967, 51, .	1.5	34
23	Geoelectric survey of the Granite Gravel aquifer, Llano Uplift, Central Texas, to determine locations for water wells. Journal of Applied Geophysics, 2021, 195, 104479.	2.1	0
24	Oceanic Basalt Leads and the Age of the Earth. Science, 1968, 162, 925-927.	12.6	1