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Experimental partitioning of halogens and other trace elements between olivine, pyroxenes, amphibole and aqueous fluid at 2 GPa and 900-1,300 A degrees C

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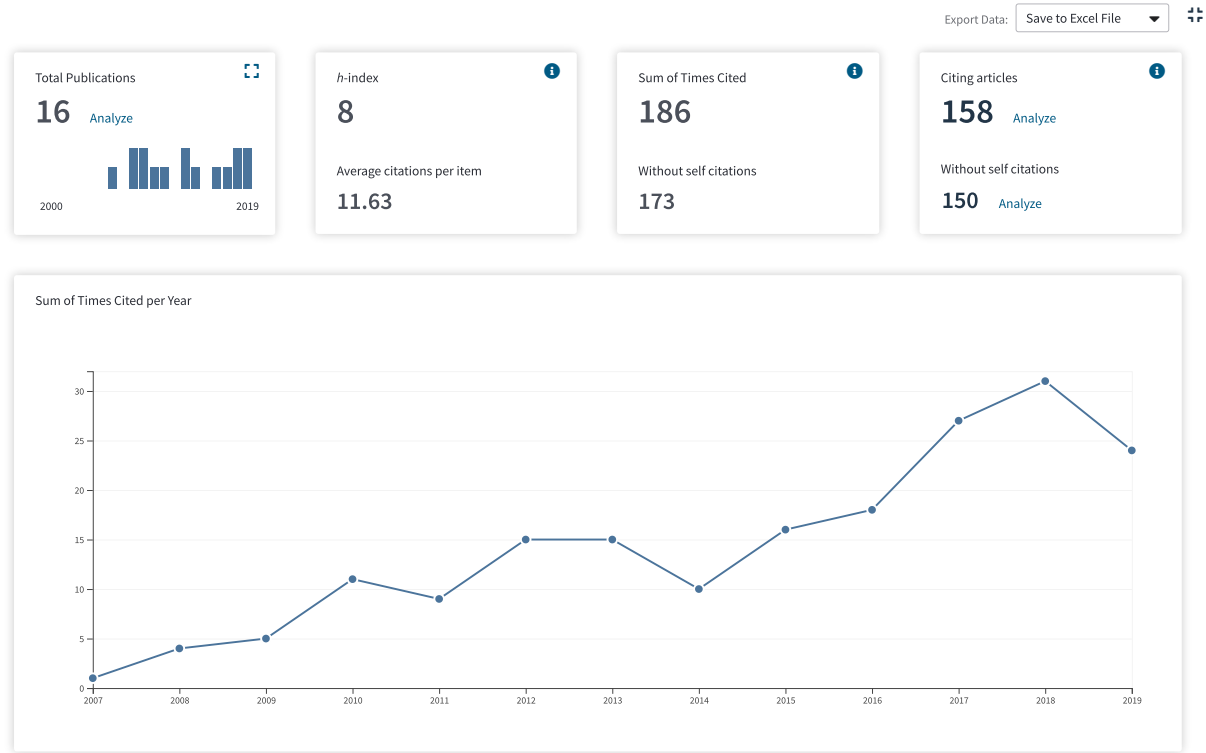
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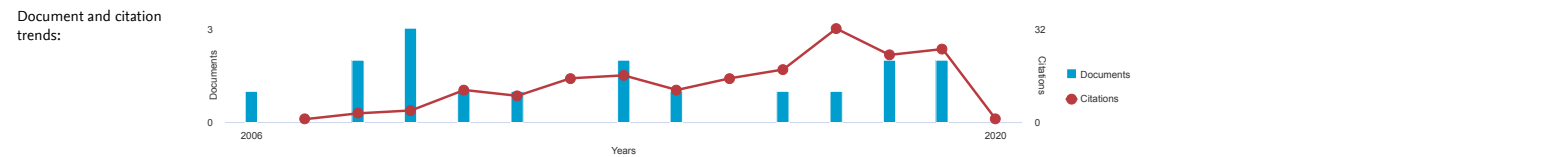
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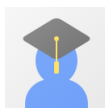
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Experimental partitioning of halogens and other trace elements between olivine, pyroxenes, amphibole and aqueous fluid at 2 GPa and 900–1,300 C A Fabbrizio, R Stalder, K Hametner, D Günther, K Marquardt Contributions to Mineralogy and Petrology 166 (2), 639-653	33	2013
Experimental constraints on the differentiation process and pre-eruptive conditions in the magmatic system of Phlegraean Fields (Naples, Italy) A Fabbrizio, MR Carroll Journal of Volcanology and Geothermal Research 171 (1-2), 88-102	32	2008
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Substitution mechanisms and implications for the estimate of water fugacity for Ti-rich phlogopite from Mt. Vulture, Potenza, Italy M Lacalamita, E Schingaro, F Scordari, G Venturini, A Fabbrizio, ... American Mineralogist 96 (8-9), 1381-1391	13	2011
Ra-partitioning between phlogopite and silicate melt and 226Ra/Ba–230Th/Ba isochrons A Fabbrizio, MW Schmidt, D Günther, J Eikenberg Lithos 114 (1-2), 121-131	10	2010
Estimation of pre-eruptive magmatic water fugacity in the Phlegrean Fields, Naples, Italy A Fabbrizio, B Scaillet, MR Carroll European Journal of Mineralogy 21 (1), 107-116	10	2009
Experimental determination of radium partitioning between leucite and phonolite melt and 226Ra-disequilibrium crystallization ages of leucite A Fabbrizio, MW Schmidt, D Günther, J Eikenberg Chemical Geology 255 (3-4), 377-387	10	2008
Effect of H2O on metal–silicate partitioning of Ni, Co, V, Cr, Mn and Fe: Implications for the oxidation state of the Earth and Mars V Clesi, MA Bouhifd, N Bolfan-Casanova, G Manthilake, A Fabbrizio, ... Geochimica et Cosmochimica Acta 192, 97-121	9	2016
The effect of diffusive re-equilibration time on trace element partitioning between alkali feldspar and trachytic melts F Arzilli, A Fabbrizio, MW Schmidt, M Petrelli, M Maimaiti, DB Dingwell, ... Chemical Geology 495, 50-66	4	2018
Sulfur and REE zoning in apatite: the example of the Colli Albani magmatic system A Fabbrizio, M Gaeta, MR Carroll, M Petrelli European Journal of Mineralogy 30 (1), 125-133	2	2018
Phosphorus zoning in olivine of Kilauea Iki lava lake, Hawaii A Fabbrizio, JR Beckett, MB Baker, EM Stolper EGU Vienna	2	2009
Amphibole growth from a primitive alkaline basalt at 0.8 GPa: time-dependent compositional evolution, growth rate and competition with clinopyroxene B Bonechi, C Perinelli, M Gaeta, V Tecchiato, A Fabbrizio Lithos, 105272	1	2019
Argon behavior in basaltic melts in presence of a mixed H2O-CO2 fluid at upper mantle conditions A Fabbrizio, MA Bouhifd, D Andraut, N Bolfan-Casanova, G Manthilake, ... Chemical Geology 448, 100-109	1	2017
An investigation on the zoning associated with divalent elements, P, Cr, Al and Ti in olivines from the Kilauea Iki lava lake (Hawaii) A Fabbrizio PERIODICO DI MINERALOGIA 88 (2), 185-201		2019
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Volatile and major element zonation within melt inclusions: A natural diffusion experiment M Newcombe, A Fabbrizio, Y Zhang, Y Guan, C Ma, M Le Voyer, J Eiler, ... Mineralogical Magazine 75 (3), 1535-1535		2011
Experimental determination of Ra partition coefficients for leucite phlogopite, and feldspars, and a re-examination of 226Ra-230Th disequilibria A Fabbrizio, MW Schmidt, D Günther, J Eikenberg Goldschmidt Geochimica et Cosmochimica Acta Supplement 72, 249		2008
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