

# Irina L Nedosekova

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Ore and Geochemical Specialization and Substance Sources of the Ural and Timan Carbonatite Complexes (Russia): Insights from Trace Element, Rb-Sr, and Sm-Nd Isotope Data. Minerals (Basel), Tj ETQq1 2.0.784314 rgBT /Overlock 10 Tf 5	2.0	14
2	The Age of Nb Rare-Metal Mineralization of the Ilmeny-Vishnevogorsky Alkaline Complex (South) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.7	3
3	Sources of Ore Substance of Carbonatite Complexes of the Ural Fold Belt: Rb-Sr and Sm-Nd Isotope Data. Doklady Earth Sciences, 2018, 480, 773-777.	0.7	2
4	U-pb dating of niobium minerals from pyrochlor group (ilmeno-vishnevogorsk carbonatitits-miaskite) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.3	2
5	Trace elements and Hf isotope composition as indicators of zircon genesis due to the evolution of alkaline-carbonatite magmatic system (Ilmeny-Vishnevogorsky complex</i>, <i>Urals</i>,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	1.0	14
6	Hf isotopes and trace elements as indicators of zircon genesis in the evolution of the alkaline-carbonatite magmatic system (Ilmeny-Vishnevogorskii Complex, Urals, Russia). Doklady Earth Sciences, 2015, 461, 384-389.	0.7	2
7	Origin and evolution of the Ilmeny-Vishnevogorsky carbonatites (Urals, Russia): insights from trace-element compositions, and Rb-Sr, Sm-Nd, U-Pb, Lu-Hf isotope data. Mineralogy and Petrology, 2013, 107, 101-123.	1.1	15
8	Age and substance sources of the Ilmeno-Vishnevogorsky Alkaline Complex (South Urals): Rb-Sr, Sm-Nd, U-Pb, and Lu-Hf isotope data. Doklady Earth Sciences, 2012, 446, 1071-1076.	0.7	9
9	Sources of matter for the Ilmeny-Vishnevogorsky alkaline complex: Evidence from Lu-Hf isotopic data for zircons. Doklady Earth Sciences, 2010, 435, 1487-1491.	0.7	7
10	The Ilmeny-Vishnevogorsky miaskite-carbonatite complex, the Urals, Russia: Origin, ore resource potential, and sources. Geology of Ore Deposits, 2009, 51, 139-161.	0.7	23
11	New data on carbonatites of the Ilmeny-Vishnevogorsky alkaline complex, the southern Urals, Russia. Geology of Ore Deposits, 2007, 49, 129-146.	0.7	11
12	Carbonatite sources of the Ilmeny-Vishnevogorsk complex: Evidence from Sr and Nd isotope data on carbonates. Doklady Earth Sciences, 2006, 408, 627-630.	0.7	1