## Kazumasa Aoki

List of Publications by Year in descending order

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840776 888059 20 910 11 17 citations h-index g-index papers 20 20 20 777 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	New insight into a subduction-related orogen: A reappraisal of the geotectonic framework and evolution of the Japanese Islands. Gondwana Research, 2010, 18, 82-105.	6.0	503
2	Tectonic boundary between the Sanbagawa belt and the Shimanto belt in central Shikoku, Japan. Journal of the Geological Society of Japan, 2007, 113, 171-183.	0.6	68
3	Metamorphic P–T–time history of the Sanbagawa belt in central Shikoku, Japan and implications for retrograde metamorphism during exhumation. Lithos, 2009, 113, 393-407.	1.4	68
4	Opening of Japan Sea and Major Tectonic Lines of Japan. Journal of Geography (Chigaku Zasshi), 2010, 119, 1079-1124.	0.3	65
5	Provenance diversification within an arcâ€trench system induced by batholith development: the Cretaceous Japan case. Terra Nova, 2014, 26, 139-149.	2.1	42
6	The eastern extension of Paleozoic South China in NE Japan evidenced by detrital zircon. Gff, 2014, 136, 116-119.	1.2	39
7	U-Pb zircon dating of the Sanbagawa metamorphic rocks in the Besshi-Asemi-gawa region, central Shikoku, Japan, and tectono-stratigraphic consequences. Journal of the Geological Society of Japan, 2019, 125, 183-194.	0.6	20
8	Crustal evolution of the Paleoproterozoic Ubendian Belt (SW Tanzania) western margin: A Central African Shield amalgamation tale. Gondwana Research, 2021, 91, 286-306.	6.0	20
9	New U–Pb zircon ages of the Sandbian (Upper Ordovician) "Big K-bentonite―in Baltoscandia (Estonia) Tj E	ETQg1 1	1 0.784314 rg <mark>B</mark> T
10	Oceanic-arc subduction, stagnation, and exhumation: zircon U–Pb geochronology and trace-element geochemistry of the Sanbagawa eclogites in central Shikoku, SW Japan. Lithos, 2020, 358-359, 105378.	1.4	14
11	Detrital zircon ages of Cambrian and Devonian sandstones from Estonia, central Baltica: a possible link to Avalonia during the Late Neoproterozoic. Gff, 2014, 136, 214-217.	1.2	13
12	Constraint on the eclogite age of the Sanbagawa metamorphic rocks in central Shikoku, Japan. International Geology Review, 2019, 61, 2211-2226.	2.1	11
13	The <scp>δ<sup>13</sup>C</scp> – <scp>δ<sup>18</sup>O</scp> variations in marble in the Hida Belt, Japan. Island Arc, 2021, 30, e12389.	1.1	11
14	The Ashizuri granite-alkaline gabbro complex in the forearc of a Paleogene accretionary complex, Shikoku, Japan: Constraints on evolution by zircon U-Pb age and trace element composition. Geochemical Journal, 2020, 54, 411-420.	1.0	7
15	Nature and timing of anatectic event of the Hida Belt (Japan): Constraints from titanite geochemistry and U-Pb age of clinopyroxene-bearing leucogranite. Lithos, 2021, 398-399, 106256.	1.4	6
1.5			
16	Neoproterozoic Eclogite-to Granulite-Facies Transition in the Ubendian Belt, Tanzania, and the Timescale of Continental Collision. Journal of Petrology, 2022, 63, .	2.8	5
17		2.8	4

#	Article	IF	CITATIONS
19	Metamorphic age of the Otaki Group in the Mitsumine area of the Kanto Mountains, central Japan:. Journal of the Geological Society of Japan, 2021, 127, 437-442.	0.6	o
20	Pressure effect on cathodoluminescence emission intensity recorded in metamorphosed detrital zircons of the Sanbagawa schists. Island Arc, 0, , .	1.1	0