

Masaki Enami

List of Publications by Year in descending order

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103
papers

2,976
citations

159585

30
h-index

175258

52
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103
all docs

103
docs citations

103
times ranked

1370
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Paragenesis of sodic pyroxene-bearing quartz schists: implications for the P-T history of the Sanbagawa belt. <i>Contributions To Mineralogy and Petrology</i> , 1994, 116, 182-198. | 3.1 | 199 |
| 2 | Coesite-bearing granulite retrograded from eclogite in Weihai, eastern China. <i>European Journal of Mineralogy</i> , 1993, 5, 141-152. | 1.3 | 150 |
| 3 | Laser Raman microspectrometry of metamorphic quartz: A simple method for comparison of metamorphic pressures. <i>American Mineralogist</i> , 2007, 92, 1303-1315. | 1.9 | 130 |
| 4 | Petrology of pelitic schists in the oligoclase-biotite zone of the Sanbagawa metamorphic terrain, Japan: phase equilibria in the highest grade zone of a high-pressure intermediate type of metamorphic belt. <i>Journal of Metamorphic Geology</i> , 1983, 1, 141-161. | 3.4 | 129 |
| 5 | Al-Fe ³⁺ and F-OH substitutions in titanite and constraints on their P-T dependence. <i>European Journal of Mineralogy</i> , 1993, 5, 219-232. | 1.3 | 124 |
| 6 | High-pressure eclogites in northern Jiangsu ? southern Shandong province, eastern China. <i>Journal of Metamorphic Geology</i> , 1993, 11, 589-603. | 3.4 | 108 |
| 7 | Ultra-high-pressure (UHP) marble and eclogite in the Su-Lu UHP terrane, eastern China. <i>Journal of Metamorphic Geology</i> , 1997, 15, 169-182. | 3.4 | 105 |
| 8 | Raman spectroscopic study of olivine-group minerals. <i>Journal of Mineralogical and Petrological Sciences</i> , 2008, 103, 100-104. | 0.9 | 101 |
| 9 | Occurrence and field relationships of ultrahigh-pressure metagranitoid and coesite eclogite in the Su-Lu terrane, eastern China. <i>Journal of the Geological Society</i> , 1997, 154, 45-54. | 2.1 | 98 |
| 10 | Decompression P-T path of coesite eclogite to granulite from Weihai, eastern China. <i>Lithos</i> , 2000, 52, 97-108. | 1.4 | 89 |
| 11 | Metamorphic evolution of garnet-bearing ultramafic rocks from the Gongen area, Sanbagawa belt, Japan. <i>Journal of Metamorphic Geology</i> , 2004, 22, 1-15. | 3.4 | 74 |
| 12 | Sr-bearing zoisite and epidote in ultra-high pressure (UHP) metamorphic rocks from the Su-Lu province, eastern China; an important Sr reservoir under UHP conditions. <i>American Mineralogist</i> , 1998, 83, 240-247. | 1.9 | 73 |
| 13 | Subduction-stage pressure-temperature path of eclogite from the Sambagawa belt: Prophetic record for oceanic-ridge subduction. <i>Geology</i> , 2003, 31, 1045. | 4.4 | 71 |
| 14 | Pressure-temperature path of Sanbagawa prograde metamorphism deduced from grossular zoning of garnet. <i>Journal of Metamorphic Geology</i> , 1998, 16, 97-106. | 3.4 | 67 |
| 15 | The Sulu UHP Terrane: A Review of the Petrology and Structural Geology. <i>International Geology Review</i> , 1999, 41, 906-920. | 2.1 | 59 |
| 16 | Subduction of mantle wedge peridotites: Evidence from the Higashi-akaishi ultramafic body in the Sanbagawa metamorphic belt. <i>Island Arc</i> , 2010, 19, 192-207. | 1.1 | 55 |
| 17 | Oligoclase-biotite zone of the Sanbagawa metamorphic terrain in the Bessi district, central Shikoku, Japan. <i>Journal of the Geological Society of Japan</i> , 1982, 88, 887-900_1. | 0.6 | 55 |
| 18 | A mechanism for Na incorporation in garnet; an example from garnet in orthogneiss from the Su-Lu Terrane, eastern China. <i>American Mineralogist</i> , 1995, 80, 475-482. | 1.9 | 53 |

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|----|--|-----|-----------|
| 19 | CHIME monazite ages of metasediments from the Altai orogen in northwestern China: Devonian and Permian ages of metamorphism and their significance. <i>Island Arc</i> , 2007, 16, 598-604. | 1.1 | 53 |
| 20 | Evaluation of residual pressure in an inclusion-host system using negative frequency shift of quartz Raman spectra. <i>American Mineralogist</i> , 2014, 99, 433-442. | 1.9 | 49 |
| 21 | Epidote Minerals in High P/T Metamorphic Terranes: Subduction Zone and High- to Ultrahigh-Pressure Metamorphism. <i>Reviews in Mineralogy and Geochemistry</i> , 2004, 56, 347-398. | 4.8 | 47 |
| 22 | Petrological constraints on the formation conditions and retrograde P-T path of the Kotsu eclogite unit, central Shikoku. <i>Journal of Metamorphic Geology</i> , 2003, 21, 363-376. | 3.4 | 46 |
| 23 | Chloritoid and barroisite-bearing pelitic schists from the eclogite unit in the Besshi district, Sanbagawa metamorphic belt. <i>Lithos</i> , 2005, 81, 79-100. | 1.4 | 46 |
| 24 | Peak conditions of kyanite-bearing quartz eclogites in the Sanbagawa metamorphic belt, central Shikoku, Japan. <i>Journal of Mineralogical and Petrological Sciences</i> , 2007, 102, 352-367. | 0.9 | 43 |
| 25 | The chemical Th-U-total Pb isochron ages of Jiaodong and Jiaonan metamorphic rocks in the Shandong Peninsula, eastern China. <i>Island Arc</i> , 1993, 2, 104-113. | 1.1 | 40 |
| 26 | Chlorine-rich potassium hastingsite from West Ongul Island, Holm Bay, East Antarctica. <i>Mineralogical Magazine</i> , 1987, 51, 709-714. | 1.4 | 39 |
| 27 | Areal extent of eclogite facies metamorphism in the Sanbagawa belt, Japan: New evidence from a Raman microprobe study of quartz residual pressure. <i>Geology</i> , 2008, 36, 503. | 4.4 | 35 |
| 28 | Omphacite-bearing metapelite from the Besshi region, Sambagawa metamorphic belt, Japan: Prograde eclogite facies metamorphism recorded in metasediment. <i>Journal of Mineralogical and Petrological Sciences</i> , 2010, 105, 9-19. | 0.9 | 35 |
| 29 | Composite metamorphic history recorded in garnet porphyroblasts of Sanbagawa metasediments in the Besshi region, central Shikoku, Southwest Japan. <i>Island Arc</i> , 2014, 23, 263-280. | 1.1 | 34 |
| 30 | Prograde amphiboles in hematite-bearing basic and quartz schists in the Sanbagawa belt, central Shikoku: relationship between metamorphic field gradient and P-T paths of individual rocks. <i>Journal of Metamorphic Geology</i> , 1994, 12, 841-852. | 3.4 | 33 |
| 31 | Prograde pressure-temperature path of jadeite-bearing eclogites and associated high-pressure/low-temperature rocks from western Tianshan, northwest China. <i>Island Arc</i> , 2006, 15, 483-502. | 1.1 | 30 |
| 32 | Metamorphic conditions and CHIME monazite ages of Late Eocene to Late Oligocene high-temperature Mogok metamorphic rocks in central Myanmar. <i>Journal of Asian Earth Sciences</i> , 2016, 117, 304-316. | 2.3 | 29 |
| 33 | REE-bearing epidote from Sanbagawa pelitic schists, central Shikoku, Japan.. <i>Geochemical Journal</i> , 1984, 18, 45-53. | 1.0 | 27 |
| 34 | Isotopic studies of marbles in the Sanbagawa metamorphic terrain, central, Shikoku, Japan.. <i>Geochemical Journal</i> , 1984, 18, 61-73. | 1.0 | 27 |
| 35 | Chromian dissakisite-(Ce) in a garnet lherzolite from the Chinese Su-Lu UHP metamorphic terrane: Implications for Cr incorporation in epidote-group minerals and recycling of REE into the Earth's mantle. <i>American Mineralogist</i> , 2003, 88, 604-610. | 1.9 | 26 |
| 36 | Chemical fine structure of Franciscan jadeitic pyroxene from Ward Creek, Cazadero area, California. <i>American Mineralogist</i> , 2000, 85, 1795-1798. | 1.9 | 23 |

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|----|--|-----|-----------|
| 37 | Forearc diamond from Japan. <i>Geology</i> , 2008, 36, 219. | 4.4 | 23 |
| 38 | Aragonite and omphacite-bearing metapelite from Besshi region, Sambagawa belt in central Shikoku, Japan and its implication. <i>Island Arc</i> , 2010, 19, 165-176. | 1.1 | 23 |
| 39 | Zoisite-clinozoisite relations in low- to medium-grade high-pressure metamorphic rocks and their implications. <i>Mineralogical Magazine</i> , 1980, 43, 1005-1013. | 1.4 | 22 |
| 40 | Zn-Mn ilmenite in the Kuiqi granite from Fuzhou, Fujian province, East China. <i>Mineralogy and Petrology</i> , 1987, 36, 111-120. | 1.1 | 20 |
| 41 | Coexistence of jadeite and quartz in garnet of the Sanbagawa metapelite from the Asemi-gawa region, central Shikoku, Japan. <i>Journal of Mineralogical and Petrological Sciences</i> , 2014, 109, 169-176. | 0.9 | 20 |
| 42 | Compositional zoning and inclusions of garnet in Sanbagawa metapelites from the Asemi-gawa route, central Shikoku, Japan. <i>Journal of Mineralogical and Petrological Sciences</i> , 2014, 109, 1-12. | 0.9 | 19 |
| 43 | Survival of eclogite xenolith in a Cretaceous granite intruding the Central Dabieshan migmatite gneiss dome (Eastern China) and its tectonic implications. <i>International Journal of Earth Sciences</i> , 2007, 96, 707-724. | 1.8 | 18 |
| 44 | Calculated stabilities of sodic phases in the Sambagawa metapelites and their implications. <i>Journal of Metamorphic Geology</i> , 2011, 29, 301-316. | 3.4 | 17 |
| 45 | Influence of garnet hosts on the Raman spectra of quartz inclusions. <i>Journal of Mineralogical and Petrological Sciences</i> , 2012, 107, 173-180. | 0.9 | 17 |
| 46 | On sodic plagioclase in some rocks of the Sanbagawa metamorphic belt in the Bessi district, Shikoku, Japan. <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 1981, 57, 188-193. | 3.8 | 16 |
| 47 | Drastic effect of shearing on graphite microtexture: attention and application to Earth science. <i>Progress in Earth and Planetary Science</i> , 2019, 6, . | 3.0 | 16 |
| 48 | Metamorphic record of the Asemi-gawa eclogite unit in the Sanbagawa belt, southwest Japan: Constraints from inclusions study in garnet porphyroblasts. <i>Journal of Metamorphic Geology</i> , 2019, 37, 181-201. | 3.4 | 16 |
| 49 | Petrology of highly evolved Pan-African two-mica granites from the Nkambe area, West Cameroon. <i>Journal of African Earth Sciences</i> , 2006, 46, 305-317. | 2.0 | 15 |
| 50 | Eclogite from the Kumon range, Myanmar: Petrology and tectonic implications. <i>Gondwana Research</i> , 2012, 21, 548-558. | 6.0 | 15 |
| 51 | Electron-microprobe dating of monazite: The story. <i>Chemical Geology</i> , 2018, 484, 4-15. | 3.3 | 15 |
| 52 | Partitioning of Sr between coexisting minerals of the hollandite- and piemontite-groups in a quartz-rich schist from the Sanbagawa metamorphic belt, Japan. <i>American Mineralogist</i> , 2001, 86, 205-214. | 1.9 | 14 |
| 53 | Ti-rich biotite in spinel and quartz-bearing paragneiss and related rocks from the Mogok metamorphic belt, central Myanmar. <i>Journal of Mineralogical and Petrological Sciences</i> , 2016, 111, 270-282. | 0.9 | 13 |
| 54 | Granulite facies paragneisses from the middle segment of the Mogok metamorphic belt, central Myanmar. <i>Journal of Mineralogical and Petrological Sciences</i> , 2017, 112, 1-19. | 0.9 | 13 |

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|----|--|-----|-----------|
| 55 | Aluminian orthopyroxene in pyrometamorphosed garnet megacrysts from Liaoning and Shandong provinces, northeast China. <i>European Journal of Mineralogy</i> , 1993, 5, 153-164. | 1.3 | 13 |
| 56 | Dolomite in Sanbagawa metamorphic rocks of the Bessi area, central Shikoku.. <i>Journal of Mineralogy, Petrology and Economic Geology</i> , 1988, 83, 338-349. | 0.1 | 13 |
| 57 | Links of Petrology, Geochemistry and Geochronology. CaAl-silicates: An Important Sr Container in Subducted Slab.. <i>Journal of Geography (Chigaku Zasshi)</i> , 1999, 108, 177-187. | 0.3 | 11 |
| 58 | Factors affecting preservation of coesite in ultrahigh-pressure metamorphic rocks: Insights from TEM observations of dislocations within kyanite. <i>Journal of Metamorphic Geology</i> , 2019, 37, 401-414. | 3.4 | 11 |
| 59 | A mechanism for Nb incorporation in rutile and application of Zr-in-rutile thermometry: A case study from granulite facies paragneisses of the Mogok metamorphic belt, Myanmar. <i>Mineralogical Magazine</i> , 2017, 81, 1503-1521. | 1.4 | 10 |
| 60 | Evolution of metamorphic fluid recorded in granulite facies metacarbonate rocks from the middle segment of the Mogok metamorphic belt in central Myanmar. <i>Journal of Metamorphic Geology</i> , 2018, 36, 905-931. | 3.4 | 10 |
| 61 | Thermal structure in subducted units from continental Moho depths in a palaeo subduction zone, the Asemigawa region of the Sanbagawa metamorphic belt, SW Japan. <i>Journal of Metamorphic Geology</i> , 2021, 39, 727-749. | 3.4 | 10 |
| 62 | Mineralogical methods for identification of asbestos and their limitations. <i>Ganseki Kobutsu Kagaku</i> , 2006, 35, 11-21. | 0.1 | 9 |
| 63 | Prograde evolution of Sulu UHP metamorphic rock in Yangzhuang, Junan region, deduced by combined Raman and petrological studies. <i>Journal of Metamorphic Geology</i> , 2016, 34, 683-696. | 3.4 | 9 |
| 64 | An integrated EPMA-EBSD study of metamorphic histories recorded in garnet. <i>American Mineralogist</i> , 2017, 102, 192-204. | 1.9 | 9 |
| 65 | Discovery of unusual metamorphic temperatures in the Yuli belt, eastern Taiwan: New interpretation of data by Raman carbonaceous material geothermometry. <i>Geology</i> , 2019, 47, 522-526. | 4.4 | 9 |
| 66 | Ardennite in a quartz schist from the Asemi-gawa area in the Sanbagawa metamorphic terrain, central Shikoku, Japan.. <i>Journal of the Mineralogical Society of Japan</i> , 1986, 13, 151-160. | 1.0 | 9 |
| 67 | SECTOR ZONING OF ZOISITE FROM A METAGABBRO AT FUJIWARA, SANBAGAWA METAMORPHIC TERRAIN IN CENTRAL SHIKOKU. <i>Journal of the Geological Society of Japan</i> , 1977, 83, 693-697_1. | 0.6 | 8 |
| 68 | Petrology of the Fujiwara mass and the surrounding pelitic schists in the Sanbagawa metamorphic belt, central Shikoku. <i>Journal of the Geological Society of Japan</i> , 1980, 86, 461-473_1. | 0.6 | 8 |
| 69 | Coexisting sodic augite and omphacite in a Sanbagawa metamorphic rock, Japan. <i>Contributions To Mineralogy and Petrology</i> , 1984, 86, 241-247. | 3.1 | 7 |
| 70 | Hydroxylan pseudorutile in an adamellite from the Nkambe area, Cameroon. <i>Mineralogical Magazine</i> , 2003, 67, 509-516. | 1.4 | 7 |
| 71 | Testing for robustness on estimation of graphitization degree by Raman spectroscopy. <i>Journal of Mineralogical and Petrological Sciences</i> , 2014, 109, 279-285. | 0.9 | 7 |
| 72 | Momoiite, (Mn ²⁺ ,Ca) ₃ (V ³⁺ ,Al) ₂ Si ₃ O ₁₂ , a new manganese vanadium garnet from Japan. <i>Journal of Mineralogical and Petrological Sciences</i> , 2010, 105, 92-96. | 0.9 | 7 |

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|----|--|-----|-----------|
| 73 | Chloritoid-bearing basic schists from the Sanbagawa metamorphic belt, central Shikoku: their petrologic significance and tectonic implications. <i>Journal of Mineralogical and Petrological Sciences</i> , 2005, 100, 43-54. | 0.9 | 7 |
| 74 | Ultra-high residual compressive stress (>2 GPa) in a very small volume (<1 Å ³) of indented quartz. <i>American Mineralogist</i> , 2011, 96, 283-287. | 1.9 | 6 |
| 75 | Magmatic zoisite and epidote in tonalite of the Ryoke belt, central Japan. <i>European Journal of Mineralogy</i> , 2014, 26, 279-291. | 1.3 | 6 |
| 76 | A calderitic garnet paragenesis in granitic gneisses in the Su-Lu ultra high-pressure terrane, eastern China.. <i>Journal of the Mineralogical Society of Japan</i> , 1993, 16, 268-277. | 1.0 | 6 |
| 77 | Chromian and titanian pumpellyites in a metagabbro pebble from the Miocene sediments in the Chita Peninsula, central Japan.. <i>Journal of the Mineralogical Society of Japan</i> , 1986, 13, 90-97. | 1.0 | 6 |
| 78 | P-T-D Evolution of the Higashi-akaishi Ultramafic Mass in the Sanbagawa Metamorphic Belt, Central Shikoku, Japan: Subduction of Wedge Mantle Peridotite. <i>Journal of Geography (Chigaku Zasshi)</i> , 2004, 113, 617-632. | 0.3 | 5 |
| 79 | Retrograde strontium metasomatism in serpentinite mélange of the Kurosegawa Zone in central Kyushu, Japan. <i>Mineralogical Magazine</i> , 2012, 76, 635-647. | 1.4 | 5 |
| 80 | Potassium feldspar in Sanbagawa metamorphic rocks: mineral paragenesis and its implications.. <i>Journal of Mineralogy, Petrology and Economic Geology</i> , 1994, 89, 301-310. | 0.1 | 5 |
| 81 | Late Cretaceous CHIME monazite ages of Sanbagawa metamorphic rocks from Nushima, Southwest Japan. <i>Journal of Mineralogical and Petrological Sciences</i> , 2018, 113, 1-9. | 0.9 | 5 |
| 82 | Emplacement P-T conditions of Pan-African biotite-amphibole granitoids in the Nkambe area, Cameroon. <i>Journal of Mineralogical and Petrological Sciences</i> , 2011, 106, 306-319. | 0.9 | 4 |
| 83 | Geochemical interaction at lithologic boundary deduced from Tonaru epidote-amphibolite and surrounding schists of the Sanbagawa metamorphic belt. <i>Geochemical Journal</i> , 2018, 52, 509-529. | 1.0 | 4 |
| 84 | Sanbagawa metamorphism: Implication for evolution of a subduction zone.. <i>Journal of Mineralogy, Petrology and Economic Geology</i> , 1994, 89, 409-422. | 0.1 | 4 |
| 85 | Notes on petrography and rock-forming mineralogy (6) Glaucophane in the Iratsu amphibolite in the Sanbagawa belt in central Shikoku.. <i>Journal of the Japanese Association of Mineralogists, Petrologists and Economic Geologists</i> , 1979, 74, 332-338. | 0.2 | 4 |
| 86 | Major Rock-Forming Minerals in UHP Metamorphic Rocks. <i>International Geology Review</i> , 1999, 41, 1058-1066. | 2.1 | 3 |
| 87 | Laser Raman microspectrometry of metamorphic quartz: A simple method for comparison of metamorphic pressures--Corrigendum. <i>American Mineralogist</i> , 2009, 94, 1291-1292. | 1.9 | 3 |
| 88 | Significance of an amorphous SiO ₂ phase in a pseudomorph after coesite enclosed in garnet from ultrahigh-pressure eclogite, Su-Lu Belt, eastern China. <i>Journal of Metamorphic Geology</i> , 2018, 36, 843-854. | 3.4 | 3 |
| 89 | Coexisting different types of zoned garnet in kyanite-quartz eclogites from the Sanbagawa metamorphic belt: Evidence of deformation-induced lithological mixing during prograde metamorphism. <i>Island Arc</i> , 2019, 28, e12274. | 1.1 | 3 |
| 90 | Notes on petrography and rock-forming mineralogy (8) margarite-bearing metagabbro from the Iratsu mass in the Sanbagawa belt, central Shikoku.. <i>Journal of the Japanese Association of Mineralogists, Petrologists and Economic Geologists</i> , 1980, 75, 245-253. | 0.2 | 3 |

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|-----|--|-----|-----------|
| 91 | Orthoferrosilite in a quartz monzonite from the Pan-African Belt in the Nkambe area, Cameroon. <i>Journal of Mineralogical and Petrological Sciences</i> , 2003, 98, 235-244. | 0.9 | 2 |
| 92 | Cr-rich allanite-(Ce) in the serpentinite-metapelite reaction layer in the Sanbagawa belt of Nushima, Hyogo Prefecture, Japan. <i>Journal of Mineralogical and Petrological Sciences</i> , 2011, 106, 103-108. | 0.9 | 2 |
| 93 | Ultrahigh-pressure metamorphism and decompressional P-T paths of eclogites and country rocks from Weihai, eastern China: Comment. <i>Island Arc</i> , 1998, 7, 246-250. | 1.1 | 1 |
| 94 | Progress on petrology of high- and ultrahigh-pressure metamorphic rocks: 25 years. <i>Journal of the Geological Society of Japan</i> , 2017, 123, 661-675. | 0.6 | 1 |
| 95 | Crystal chemistry and Raman spectroscopy of momoiite from Japan. <i>Journal of Mineralogical and Petrological Sciences</i> , 2019, 114, 161-169. | 0.9 | 1 |
| 96 | Common occurrence of calcic plagioclase in granitoids from Mt. Kaizuki area, central Japan. <i>Journal of Mineralogical and Petrological Sciences</i> , 2019, 114, 201-213. | 0.9 | 1 |
| 97 | Fe-rich olivine from an andesite dike in Miocene Shitara volcanic rocks, central Japan: a revised relationship between Mg/Fe ratio and Raman spectrum in olivine. <i>Journal of Mineralogical and Petrological Sciences</i> , 2021, 116, 113-120. | 0.9 | 1 |
| 98 | Local CO ₂ variation and evolution of metamorphic fluid at the lithologic boundary recorded in Sanbagawa metamorphic rocks, Central Shikoku, Japan. <i>Contributions To Mineralogy and Petrology</i> , 2021, 176, 1. | 3.1 | 1 |
| 99 | Petrological and mineralogical contrasts of basic lithologies between eclogite and non-eclogite units along the Kokuryo River of the Sanbagawa belt, Central Shikoku, Japan. <i>Journal of Mineralogical and Petrological Sciences</i> , 2020, 115, 457-470. | 0.9 | 1 |
| 100 | Optical characters, particularly optic dispersion, of sodic- and subcalcic-amphiboles in Sanbagawa schists. <i>Journal of Mineralogical and Petrological Sciences</i> , 2003, 98, 194-198. | 0.9 | 1 |
| 101 | Compositional range of .ALPHA. and .BETA. zoisites.. <i>Journal of the Geological Society of Japan</i> , 1977, 83, 737-739. | 0.6 | 1 |
| 102 | Reconfirmation of jadeite in the Sanbagawa belt of the Shibukawa region, central Japan: Occurrence within a veinlet cutting dunite. <i>Journal of the Geological Society of Japan</i> , 2021, 127, 59-65. | 0.6 | 0 |
| 103 | Igneous and metamorphic rocks in Kasuga region, western Gifu Prefecture, Japan. <i>Journal of the Geological Society of Japan</i> , 2021, 127, 313-331. | 0.6 | 0 |