

# Ryoji Wani

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Ontogenetic trajectories of septal spacing and conch shape in the Late Cretaceous gaudryceratid ammonoids: implications for their post-embryonic palaeoecology. <i>Palaeontology</i> , 2022, 65, .	1.0	4
2	Polymorphism in Late Cretaceous phylloceratid ammonoids: evidence from ontogenetic trajectories of septal spacing. <i>Papers in Palaeontology</i> , 2020, 6, 155-172.	0.7	6
3	Ontogenetic trajectories of septal spacing in modern cuttlefishes are phylogenetically dependent. <i>Lethaia</i> , 2020, 53, 563-573.	0.6	0
4	Intraspecific variation in cephalopod conchs changes during ontogeny: perspectives from three-dimensional morphometry of <i>Nautilus pompilius</i> . <i>Paleobiology</i> , 2018, 44, 118-130.	1.3	13
5	Ontogenetic trajectories of septal spacing in Early Jurassic belemnites from Germany and France, and their palaeobiological implications. <i>Palaeontology</i> , 2018, 61, 77-88.	1.0	10
6	Geological duration of ammonoids controlled their geographical range of fossil distribution. <i>PeerJ</i> , 2017, 5, e4108.	0.9	3
7	5. Cephalopods from the paleontological point of view. <i>Nippon Suisan Gakkaishi</i> , 2015, 81, 138-138.	0.0	0
8	Abrupt changes in distance between succeeding septa at the hatching time in modern coleoids <i>Sepiella japonica</i> and <i>Spirula spirula</i> . <i>Swiss Journal of Palaeontology</i> , 2015, 134, 301-307.	0.7	4
9	Intraspecific variation of phragmocone chamber volumes throughout ontogeny in the modern nautilid <i>Nautilus</i> and the Jurassic ammonite <i>Normannites</i> . <i>PeerJ</i> , 2015, 3, e1306.	0.9	28
10	Ammonoid Taphonomy. <i>Topics in Geobiology</i> , 2015, , 555-598.	0.6	11
11	Inconsistent oxygen isotopic values between contemporary secreted septa and outer shell walls in modern <i>Nautilus</i> . <i>Lethaia</i> , 2015, 48, 332-340.	0.6	8
12	Limited Migration of Scaphitid Ammonoids: Evidence from the Analyses of Shell Whorls. <i>Journal of Paleontology</i> , 2013, 87, 406-412.	0.5	15
13	Higher risk of fatality by predatory attacks in earlier ontogenetic stages of modern <i>Nautilus pompilius</i> in the Philippines: evidence from the ontogenetic analyses of shell repairs. <i>Lethaia</i> , 2013, 46, 317-330.	0.6	8
14	Different modes of migration among Late Cretaceous ammonoids in northwestern Hokkaido, Japan: evidence from the analyses of shell whorls. <i>Journal of Paleontology</i> , 2012, 86, 605-615.	0.5	16
15	Variable growth modes in Late Cretaceous ammonoids: implications for diverse early life histories. <i>Journal of Paleontology</i> , 2012, 86, 258-267.	0.5	16
16	Preferential predatory peeling: Ammonoid vs. nautiloid shells from the Upper Carboniferous of Texas, USA. <i>Geobios</i> , 2012, 45, 129-137.	0.7	5
17	Old and sticky adhesive mechanisms in the living fossil <i>Nautilus pompilius</i> (Mollusca, Cephalopoda). <i>Zoology</i> , 2012, 115, 1-11.	0.6	13
18	Large hatchling size in Cretaceous nautiloids persists across the end-Cretaceous mass extinction: New data of <i>Hercoglossidae</i> hatchlings. <i>Cretaceous Research</i> , 2011, 32, 618-622.	0.6	13

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19	Sympatric speciation drove the macroevolution of fossil cephalopods. <i>Geology</i> , 2011, 39, 1079-1082.	2.0	12
20	Intraspecific variation of hatchling size in Late Cretaceous ammonoids from Hokkaido, Japan: implication for planktic duration at early ontogenetic stage. <i>Lethaia</i> , 2011, 44, 287-298.	0.6	24
21	Permanent El Niño during the Pliocene warm period not supported by coral evidence. <i>Nature</i> , 2011, 471, 209-211.	13.7	119
22	Conservative evolution in nautiloid shell morphology: Evidence from the Pennsylvanian nautiloid <i>Metacoceras mcchesneyi</i> from Ohio, USA. <i>Journal of Paleontology</i> , 2010, 84, 477-492.	0.5	14
23	Ontogenetic change and intra-specific variation of shell morphology in the Cretaceous nautiloid (Cephalopoda, Mollusca) <i>Eutrephoceras clementinum</i> (d'Orbigny, 1840) from the Ariyalur area, southern India. <i>Journal of Paleontology</i> , 2009, 83, 365-378.	0.5	21
24	First discovery of fossil <i>Nautilus pompilius</i> Linnaeus, 1758 (Nautilidae, Cephalopoda) from Pangasinan, northwestern Philippines. <i>Paleontological Research</i> , 2008, 12, 89-95.	0.5	8
25	How to recognize <i>in situ</i> fossil cephalopods: evidence from experiments with modern <i>Nautilus</i> . <i>Lethaia</i> , 2007, 40, 305-311.	0.6	25
26	The peculiar taphonomy of the streamlined late Campanian ammonite <i>Metaplacenticeras subtilistriatum</i> from northern Hokkaido, Japan. <i>Cretaceous Research</i> , 2006, 27, 863-871.	0.6	3
27	New look at ammonoid taphonomy, based on field experiments with modern chambered nautilus. <i>Geology</i> , 2005, 33, 849.	2.0	59
28	Experimental fragmentation patterns of modern <i>Nautilus</i> shells and the implications for fossil cephalopod taphonomy. <i>Lethaia</i> , 2004, 37, 113-123.	0.6	40
29	Geology and stratigraphy of forearc basin sediments in Hokkaido, Japan: Cretaceous environmental events on the north-west Pacific margin. <i>Cretaceous Research</i> , 2004, 25, 365-390.	0.6	173
30	Taphofacies models for Upper Cretaceous ammonoids from the Kotanbetsu area, northwestern Hokkaido, Japan. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003, 199, 71-82.	1.0	23
31	Reworked ammonoids and their taphonomic implications in the Upper Cretaceous of northwestern Hokkaido, Japan. <i>Cretaceous Research</i> , 2001, 22, 615-625.	0.6	16
32	Upper Cretaceous biostratigraphy in the Kotanbetsu area, northwestern Hokkaido. <i>Journal of the Geological Society of Japan</i> , 2000, 106, 171-188.	0.2	21