

# Radiocarbon Reservoir Correction Ages in the Peter the Eastern Coast of the Kunashir, Southern Kuriles (North

Radiocarbon

43, 477-481

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Marine Reservoir Correction Database and On-Line Interface. Radiocarbon, 2001, 43, 461-463.	0.8	286
2	Palaeodietary Patterning and Radiocarbon Dating of Neolithic Populations in the Primorye Province, Russian Far East. Ancient Biomolecules, 2002, 4, 53-58.	0.5	16
3	The Antiquity of Pearl Shell ( <i>Pinctada</i> Sp.) Burial Artifacts in Palau, Western Micronesia. Radiocarbon, 2002, 44, 691-699.	0.8	13
4	Early human burials in the western Pacific: evidence for c.3000 year old occupation on Palau. Antiquity, 2003, 77, 719-731.	0.5	66
5	Interspecies comparison of marine reservoir ages at the Kitakogane shell midden, Hokkaido, Japan. Nuclear Instruments & Methods in Physics Research B, 2004, 223-224, 376-381.	0.6	12
6	AMS 14C dating of the marine Holocene key section in Peter the Great Gulf, Sea of Japan. Nuclear Instruments & Methods in Physics Research B, 2004, 223-224, 451-454.	0.6	2
7	Transient response of mid-depth circulation in the northwest Pacific around the Younger Dryas event inferred from AMS 14C ages of foraminifera. Nuclear Instruments & Methods in Physics Research B, 2004, 223-224, 466-470.	0.6	4
8	Northward and southward migrations of frontal zones during the past 40 kyr in the Kuroshio-Oyashio transition area. Geochemistry, Geophysics, Geosystems, 2004, 5, n/a-n/a.	1.0	43
9	Middle to late Holocene changes of the Okhotsk Sea Intermediate Water and their relation to atmospheric circulation. Geophysical Research Letters, 2004, 31, .	1.5	42
10	Holocene seasonal environmental trends at Tokyo Bay, Japan, reconstructed from bivalve mollusk shells—implications for changes in the East Asian monsoon and latitudinal shifts of the Polar Front. Quaternary Science Reviews, 2004, 23, 1137-1150.	1.4	32
11	Reconstruction of subseasonal environmental conditions using bivalve mollusk shells—A graphical model. , 2005, , .		1
12	The deglacial history of surface and intermediate water of the Bering Sea. Deep-Sea Research Part II: Topical Studies in Oceanography, 2005, 52, 2163-2173.	0.6	88
13	Late Quaternary paleoceanographic changes in the southwestern Okhotsk Sea: Evidence from geochemical, radiolarian, and diatom records. Deep-Sea Research Part II: Topical Studies in Oceanography, 2005, 52, 2332-2350.	0.6	69
14	Foraminiferal isotope anomalies from northwestern Pacific marginal sediments. Geochemistry, Geophysics, Geosystems, 2005, 6, n/a-n/a.	1.0	21
15	Change of bottom water conditions at intermediate depths of the Oyashio region, NW Pacific over the past 20,000Âyrs. Global and Planetary Change, 2006, 53, 78-91.	1.6	43
16	Millennial-scale variations of sea-ice expansion in the southwestern part of the Okhotsk Sea during the past 120Âkyr: Age model and ice-rafted debris in IMAGES Core MD01-2412. Global and Planetary Change, 2006, 53, 58-77.	1.6	43
17	Reconstruction of paleoenvironmental changes based on the planktonic foraminiferal assemblages off Shimokita (Japan) in the northwestern North Pacific. Global and Planetary Change, 2006, 53, 92-107.	1.6	45
18	Paleoceanographic change off central Japan since the last 144,000Âyears based on high-resolution oxygen and carbon isotope records. Global and Planetary Change, 2006, 53, 5-20.	1.6	84

#	ARTICLE	IF	CITATIONS
19	Genetics, prehistory and the colonisation of the Aleutian Islands. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2007, 98, 47-57.	0.3	26
21	Late Quaternary changes in intermediate water oxygenation and oxygen minimum zone, northern Japan: A benthic foraminiferal perspective. <i>Paleoceanography</i> , 2007, 22, .	3.0	45
22	Radiocarbon Marine Reservoir Ages in the Northwestern Pacific Off Hokkaido Island, Japan, During the Last Deglacial Period. <i>Radiocarbon</i> , 2007, 49, 963-968.	0.8	16
23	Marine reservoir effect deduced from <sup>14</sup> C dates on marine shells and terrestrial remains at archeological sites in Japan. <i>Nuclear Instruments &amp; Methods in Physics Research B</i> , 2007, 259, 453-459.	0.6	30
24	A tale of two seas: Reservoir age correction values ( $R, \hat{R}$ ) for the Sakhalin Island (Sea of Japan and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.6	92
25	Marine reservoir correction for the Pacific coast of central Japan using <sup>14</sup> C ages of marine mollusks uplifted during historical earthquakes. <i>Quaternary Research</i> , 2007, 67, 286-291.	1.0	52
26	Radiocarbon marine reservoir ages in the western Pacific estimated by pre-bomb molluscan shells. <i>Nuclear Instruments &amp; Methods in Physics Research B</i> , 2007, 259, 432-437.	0.6	181
27	Biomarker records from core GH02-1030 off Tokachi in the northwestern Pacific over the last 23,000 years: Environmental changes during the last deglaciation. <i>Journal of Oceanography</i> , 2009, 65, 847-858.	0.7	23
28	Introduction: Origins and Settlement of the Indigenous Populations of the Aleutian Archipelago. <i>Human Biology</i> , 2010, 82, 481-486.	0.4	5
29	Calibrated <sup>14</sup> C Ages of Jomon Sites, NE Japan, and their Significance. <i>Radiocarbon</i> , 2010, 52, 534-548.	0.8	9
30	Pre-Bomb Marine Reservoir Ages in the Western Pacific. <i>Radiocarbon</i> , 2010, 52, 1197-1206.	0.8	16
31	Last Glacial Maximum to Holocene sea surface conditions at Umnak Plateau, Bering Sea, as inferred from diatom, alkenone, and stable isotope records. <i>Paleoceanography</i> , 2010, 25, .	3.0	112
32	Climate and vegetation in Hokkaido, northern Japan, since the LGM: Pollen records from core GH02-1030 off Tokachi in the northwestern Pacific. <i>Journal of Asian Earth Sciences</i> , 2011, 40, 1102-1110.	1.0	22
33	Terrestrial " Ocean environmental change in the northwestern Pacific from the glacial times to Holocene. <i>Journal of Asian Earth Sciences</i> , 2011, 40, 1189-1202.	1.0	10
34	Paleoceanographic control on a large marine reservoir effect offshore of Tokai, south of Japan, NW Pacific, during the last glacial maximum-deglaciation. <i>Quaternary International</i> , 2011, 246, 213-221.	0.7	24
35	Sea surface temperature changes in the Okhotsk Sea and adjacent North Pacific during the last glacial maximum and deglaciation. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2012, 61-64, 93-105.	0.6	36
36	Sea surface temperature variability and sea ice extent in the subarctic northwest Pacific during the past 15,000 years. <i>Paleoceanography</i> , 2012, 27, .	3.0	127
37	High resolution optically stimulated luminescence dating of a sediment core from the southwestern Sea of Okhotsk. <i>Geochemistry, Geophysics, Geosystems</i> , 2012, 13, .	1.0	13

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38	Abrupt changes of intermediate water properties on the northeastern slope of the Bering Sea during the last glacial and deglacial period. <i>Paleoceanography</i> , 2012, 27, .	3.0	50
39	The Neolithic of the Kurile Islands (Russian Far East): Current State and Future Prospects. <i>Journal of Island and Coastal Archaeology</i> , 2012, 7, 234-254.	0.6	12
40	Holocene evolution of depositional processes off southwest Japan: Response to the Tsushima Warm Current and sea-level rise. <i>Sedimentary Geology</i> , 2013, 290, 138-148.	1.0	19
41	Millennial-scale climate change and intermediate water circulation in the Bering Sea from 90ka: A high-resolution record from IODP Site U1340. <i>Paleoceanography</i> , 2013, 28, 54-67.	3.0	40
42	Radiocarbon reservoir effect from shell and plant pairs in Holocene sediments around the Yeongsan River in Korea. <i>Nuclear Instruments &amp; Methods in Physics Research B</i> , 2013, 294, 444-451.	0.6	19
43	Dating Charred Remains on Pottery and Analyzing Food Habits in the Early Neolithic Period in Northeast Asia. <i>Radiocarbon</i> , 2013, 55, 1334-1340.	0.8	36
44	Dating Charred Remains on Pottery and Analyzing Food Habits in the Early Neolithic Period in Northeast Asia. <i>Radiocarbon</i> , 2013, 55, .	0.8	0
45	Pulses of enhanced North Pacific Intermediate Water ventilation from the Okhotsk Sea and Bering Sea during the last deglaciation. <i>Climate of the Past</i> , 2014, 10, 591-605.	1.3	84
46	Assessment and calibration of TEX86 paleothermometry in the Sea of Okhotsk and sub-polar North Pacific region: Implications for paleoceanography. <i>Progress in Oceanography</i> , 2014, 126, 254-266.	1.5	24
47	Biotic response of benthic foraminifera in Aso-kai lagoon, central Japan, to changes in terrestrial climate and ocean conditions (~AD 700-1600). <i>Journal of Paleolimnology</i> , 2014, 51, 421-435.	0.8	5
48	Solar forcing of centennial-scale East Asian winter monsoon variability in the mid- to late Holocene. <i>Earth and Planetary Science Letters</i> , 2014, 395, 124-135.	1.8	70
49	Holocene sea surface temperature and sea ice extent in the Okhotsk and Bering Seas. <i>Progress in Oceanography</i> , 2014, 126, 242-253.	1.5	46
50	Glacial to deglacial ventilation and productivity changes in the southern Okhotsk Sea. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 395, 53-66.	1.0	18
51	Reconstruction of Prehistoric and Medieval Dietary Patterns in the Russian Far East: A Review of Current Data. <i>Radiocarbon</i> , 2015, 57, 571-580.	0.8	5
52	è2â1/2 Cè™«ç3/4 é†ā, ç””ã,ãŸã,æµ·ã«ãšãã,«éžãž»1,700â1' é–“ã®ãç'òãçfã%é•. <i>The Quaternary Research</i> , 2015, 54, 53-68.		3
53	Comparing dust flux records from the Subarctic North Pacific and Greenland: Implications for atmospheric transport to Greenland and for the application of dust as a chronostratigraphic tool. <i>Paleoceanography</i> , 2015, 30, 583-600.	3.0	43
54	Radiocarbon profiles of the NW Pacific from the LGM and deglaciation: Evaluating ventilation metrics and the effect of uncertain surface reservoir ages. <i>Paleoceanography</i> , 2015, 30, 174-195.	3.0	43
55	Offsets in radiocarbon ages between plants and shells from same horizons of coastal sediments in Korea. <i>Nuclear Instruments &amp; Methods in Physics Research B</i> , 2015, 361, 670-679.	0.6	15

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56	Factors controlling typhoons and storm rain on the Korean Peninsula during the Little Ice Age. <i>Journal of Paleolimnology</i> , 2016, 55, 35-48.	0.8	21
57	High-precision age determination of Holocene samples by radiocarbon dating with accelerator mass spectrometry at Nagoya University. <i>Quaternary International</i> , 2016, 397, 250-257.	0.7	12
58	Offset in radiocarbon age between plant and shell pairs in Holocene sediment around the Mae-ho Lagoon on the eastern coast of Korea. <i>Quaternary International</i> , 2017, 447, 3-12.	0.7	11
59	Dating and Stable Isotope Analysis of Charred Residues from Neolithic Sites in the Primorye, Russian Far East. <i>Radiocarbon</i> , 2017, 59, 565-573.	0.8	7
60	Millennial-scale changes of surface and bottom water conditions in the northwestern Pacific during the last deglaciation. <i>Global and Planetary Change</i> , 2017, 154, 33-43.	1.6	6
61	Radiocarbon Age Offset Between Shell and Plant Pairs in the Holocene Sediments Under Hakata Bay, Western Japan. <i>Radiocarbon</i> , 2017, 59, 423-434.	0.8	7
62	Flooding history of Lake Nakaumi, western Japan, inferred from sediment records spanning the past 700 years. <i>Journal of Quaternary Science</i> , 2017, 32, 1063-1074.	1.1	6
63	Mid-Holocene forcing of the Tsushima Warm Current to the coastal environments in southwestern Japan with a view to foraminiferal faunas. <i>Quaternary International</i> , 2018, 482, 56-66.	0.7	4
64	Migration of the Kuroshio Extension in the Northwest Pacific since the Last Glacial Maximum. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 496, 323-331.	1.0	4
65	Oceanographic and Climatic Change in the Bering Sea, Last Glacial Maximum to Holocene. <i>Paleoceanography and Paleoclimatology</i> , 2018, 33, 93-111.	1.3	9
66	Paleoenvironments and relative sea-level changes caused by regional tectonics during the last 4500 years in Kumihama Bay, northern Kyoto Prefecture, central Japan. <i>Quaternary International</i> , 2018, 471, 332-344.	0.7	3
67	Bomb- <sup>14</sup> C Peak in the North Pacific Recorded in Long-Lived Bivalve Shells ( <i>Mercenaria stimpsoni</i> ). <i>Journal of Geophysical Research: Oceans</i> , 2018, 123, 2867-2881.	1.0	6
68	Holocene climatic fluctuation and lithic technological change in northeastern Hokkaido (Japan). <i>Journal of Archaeological Science: Reports</i> , 2018, 17, 1018-1024.	0.2	3
69	Holocene variation of radiocarbon reservoir age offshore western Taiwan, derived from paired charcoals and mollusks. <i>Quaternary International</i> , 2019, 527, 79-86.	0.7	3
70	Millennial-scale fluctuations in water volume transported by the Tsushima Warm Current in the Japan Sea during the Holocene. <i>Global and Planetary Change</i> , 2019, 183, 103028.	1.6	3
71	Radiocarbon age offsets of Plants and Shells in Holocene sediments from the Sukumo plain, Southwest Coast of Shikoku, Southwest Japan. <i>Radiocarbon</i> , 2019, 61, 1951-1961.	0.8	6
72	Examining the chronology of transgressions since the late Pleistocene in the Fujian coast, southeastern China. <i>Quaternary International</i> , 2019, 527, 34-43.	0.7	2
73	Drastic hydrographic changes inferred from radiolarian assemblages in the central Japan Sea since the Last Glacial Maximum. <i>Marine Geology</i> , 2020, 429, 106295.	0.9	12

#	ARTICLE	IF	CITATIONS
74	NEW MARINE RESERVOIR CORRECTION VALUES ( $\delta^{14}C_{\text{R}}$ ) APPLICABLE TO DATES ON NEOLITHIC SHELLS FROM THE SOUTH COAST OF KOREA. <i>Radiocarbon</i> , 2021, 63, 1287-1302.	0.8	6
75	Neodymium Isotope Records From the Northwestern Pacific: Implication for Deepwater Ventilation at Heinrich Stadial 1. <i>Paleoceanography and Paleoclimatology</i> , 2021, 36, e2021PA004312.	1.3	1
76	Assessment of long-chain n-alkanes as a paleoclimate proxy in the Bering Sea sediments. <i>Progress in Oceanography</i> , 2021, 198, 102687.	1.5	4
78	Significant Tsushima Warm Current during the Early-Middle Holocene along the San-in District Coast Inferred from Foraminiferal Profiles. <i>The Quaternary Research</i> , 2006, 45, 249-256.	0.2	17
79	Hypolimnetic Transitions and Sand-bar Development in Aso-kai Lagoon (Central Japan) during the Past 1,200 Years, Inferred from Benthic Foraminifera. <i>The Quaternary Research</i> , 2006, 45, 361-373.	0.2	1
80	High-precision Radiocarbon Dating with Accelerator Mass Spectrometry and Calibration of Radiocarbon Ages. <i>The Quaternary Research</i> , 2007, 46, 195-204.	0.2	3
81	A new local marine reservoir correction for the last deglacial period in the Sanriku region, northwestern North Pacific, based on radiocarbon dates from the Towada-Hachinohe (To-H) tephra. <i>The Quaternary Research</i> , 2013, 52, 127-137.	0.2	16
83	Relationship between variations of transportation processes to basin floor and coastal environments controlled by a relative sea-level rise; an example from the Kumano Trough and Ise Bay during the last deglaciation.. <i>Journal of the Geological Society of Japan</i> , 2006, 112, 122-135.	0.2	8
84	Quaternary Palaeoecology: Isotopes as Valuable Aids in Palaeoecological Research. <i>Progress in Botany Fortschritte Der Botanik</i> , 2007, , 336-355.	0.1	1
85	Paleoceanography in the North Pacific: Ocean circulation change since the last glacial period. <i>Oceanography in Japan</i> , 2012, 21, 51-68.	0.5	1
86	Coseismic Uplift of Iwami-Tatamigaura during the 1872 Hamada Earthquake. <i>Zisin (Journal of the Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.0	0
87	Pediatric mandibular osteomyelitis: a probable case from Okhotsk period (5th-13th century AD) northern Japan. <i>Anthropological Science</i> , 2022, 130, 47-57.	0.2	2
88	Salinity, oxygen isotope, hydrogen isotope, and radiocarbon of coastal seawater of North Japan. <i>Geochemical Journal</i> , 2022, 56, 240-249.	0.5	1
89	ENSO vs glacial-interglacial-induced changes in the Kuroshio-Oyashio transition zone during the Pleistocene. <i>Frontiers in Marine Science</i> , 0, 10, .	1.2	0