

# Yoshikazu Ohno

## List of Publications by Year in descending order

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13  
papers

266  
citations

933447

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1125743

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13  
docs citations

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#	ARTICLE	IF	CITATIONS
1	Calibration between temperature and Mg/Ca and oxygen isotope ratios in high-magnesium calcite tests of asexually reproduced juveniles of large benthic foraminifers. <i>Marine Micropaleontology</i> , 2018, 143, 63-69.	1.2	6
2	An aposymbiotic primary coral polyp counteracts acidification by active pH regulation. <i>Scientific Reports</i> , 2017, 7, 40324.	3.3	29
3	Calcification process dynamics in coral primary polyps as observed using a calcein incubation method. <i>Biochemistry and Biophysics Reports</i> , 2017, 9, 289-294.	1.3	17
4	Butterfly eyespot organiser: in vivo imaging of the prospective focal cells in pupal wing tissues. <i>Scientific Reports</i> , 2017, 7, 40705.	3.3	24
5	Temperature-controlled culture experiments with primary polyps of coral <i>Acropora digitifera</i> : Calcification rate variations and skeletal Sr/Ca, Mg/Ca, and Na/Ca ratios. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 484, 129-135.	2.3	16
6	Non-bleached colonies of massive <i>Porites</i> may attract fishes for selective grazing during mass bleaching events. <i>PeerJ</i> , 2017, 5, e3470.	2.0	3
7	Cytological Observations of the Large Symbiotic Foraminifer <i>Amphisorus kudakajimensis</i> Using Calcein Acetoxymethyl Ester. <i>PLoS ONE</i> , 2016, 11, e0165844.	2.5	8
8	Distal-less induces elemental color patterns in <i>Junonia</i> butterfly wings. <i>Zoological Letters</i> , 2016, 2, 4.	1.3	26
9	Live Cell Imaging of Butterfly Pupal and Larval Wings In Vivo. <i>PLoS ONE</i> , 2015, 10, e0128332.	2.5	29
10	Spontaneous long-range calcium waves in developing butterfly wings. <i>BMC Developmental Biology</i> , 2015, 15, 17.	2.1	34
11	Real-Time In Vivo Imaging of Butterfly Wing Development: Revealing the Cellular Dynamics of the Pupal Wing Tissue. <i>PLoS ONE</i> , 2014, 9, e89500.	2.5	42
12	Baculovirus-mediated gene transfer in butterfly wings in vivo: an efficient expression system with an anti-gp64 antibody. <i>BMC Biotechnology</i> , 2013, 13, 27.	3.3	20
13	Eyespot colour pattern determination by serial induction in fish: Mechanistic convergence with butterfly eyespots. <i>Scientific Reports</i> , 2012, 2, 290.	3.3	12