

<b>Name</b>	Dullo, Wolf-Christian
<b>Position</b>	Professor (C4)
<b>Affiliation</b>	Helmholtz Center for Ocean Research GEOMAR, Kiel
<b>Higher education</b>	<ul style="list-style-type: none"> <li>• <b>1988</b> Habilitation Geology/Paleontology, University Erlangen-Nürnberg</li> <li>• <b>1982</b> Dr. rer. nat. in Geology/Paleontology, (magna cum laude) University Erlangen-Nürnberg</li> <li>• <b>1979</b> Diploma in Geology, Friedrich-Alexander-University, Erlangen-Nürnberg</li> </ul>
<b>Academic career</b>	<ul style="list-style-type: none"> <li>• <b>Since 2002</b> Professor (C4) of Paleoceanography, GEOMAR / IFM-GEOMAR, Kiel</li> <li>• <b>1999 – 2003</b> Director of Research Center GEOMAR, Kiel</li> <li>• <b>Since 1997</b> Head of Research Unit “Paleoceanography”, GEOMAR / IFM-GEOMAR, Kiel</li> <li>• <b>1996 – 1999</b> Deputy Director of Research Center GEOMAR, Kiel</li> <li>• <b>1991 – 2002</b> Professor (C3) of Paleoceanography, Research Center GEOMAR, Kiel</li> <li>• <b>1990</b> Associate Professor, Institute of Paleontology, University Erlangen-Nürnberg</li> <li>• <b>1988 – 1989</b> Senior Lecturer, Institute of Paleontology, University Erlangen-Nürnberg</li> </ul>
<b>Teaching activities</b>	<p>Seminar IIIa: Carbonate Sedimentology for graduate students (500046)</p> <p>Petroleum Geology / Erdölgeologie</p> <p>Field course (mapping) MSc Geowissenschaften (MNF-geow-MP9) – Geology of the Albula Zone: Stratigraphy and Tectonics between Lower- and Upper Eastalpin (500094)</p>
<b>Current research projects</b>	<p>HOSST (Helmholtz Research School for Ocean System Science and Technology)</p> <p>Hydro-WACOM Hydrography and cold-water coral geochemistry in the Gulf of Mexico and adjacent waters.</p> <p>InWADE cold-water coral mound development related to INtermediate WAter DEnsity gradient (INWADE)</p> <p>ISOLDE: Isotope Signature of calcareous Organisms from upper and Lower carbonate mound sediments</p> <p>KALMAR II: Kurile-Kamchatka and Aleutian MARGinal sea-island arc systems: geodynamic and climate interaction in space and time.</p> <p>SFB754 - B6: Redox-sensitive Nitrogen fluxes at the bottom boundary layer</p> <p>OPOKA water; hydrography of surface- and intermediate water masses in relation to benthic biota in the Caribbean.</p>
<b>Selected publications</b>	<p>Dullo, W.-Chr. &amp; Schönlaub, H.-P., 2012. Larger benthic foraminifera (fusulinids) in petrogenetic frequencies: the Paleozoic treasure of the Carnic Alps. <i>International Journal of Earth Sciences</i>, 101(7), pp.1875–1876.</p> <p>Flögel, S., Parkin, G., Pollard, D., Dullo, W.-Chr. et al. (2011): Simulating zonal scale shifts in the partitioning of surface and subsurface freshwater flow in response to increasing pCO<sub>2</sub>. – <i>CLIMATE DYNAMICS</i>, Volume 37 (7-8): 1565-1573</p> <p>Hübscher, C., Dullo, W.Chr., Flögel, S., Titschack, J., and Schönfeld, J. (2010): Contourite drift evolution and related coral growth in the eastern Gulf of Mexico and its gateways. <i>Int J Earth Sci</i>, Doi: 10.1007/s00531-010-0558-6.</p> <p>Cahyarini, S.Y., Pfeiffer, M., Dullo, W.-C., 2009: Improving SST reconstructions from coral Sr/Ca records: multiple corals from Tahiti (French Polynesia).</p>

	<p>International Journal of Earth Sciences, 98, 31-40</p> <p>Nikulina, A., Dullo, W.-C., 2009: Eutrophication and heavy metal pollution in the Flensburg Fjord: a reassessment after 30 years. Marine Pollution Bulletin, 58, 905-915</p>
<p><b>Activities in scientific organizations and associations during the past 5 years</b></p>	<ul style="list-style-type: none"> <li>• <b>Since 2008</b> Member of the Review Board 314 of the German Research Foundation (DFG)</li> <li>• <b>2004 - 2009</b> Member of the Committee for Scientific Libraries and Information Systems of DFG</li> <li>• <b>2003 - 2011</b> Committee Member of the Humboldt- and Friedrich Wilhelm Bessel-Research Awards</li> <li>• <b>Since 2002</b> Chairman of the Board, German Oceanographic Museum, Stralsund</li> <li>• <b>Since 2002</b> German Representative of the Mediterranean Science Commission (CIESM)</li> <li>• <b>Since 2001</b> Chairman of the Board, Education Foundation Schleswig-Holstein</li> <li>• <b>Since 1998</b> Member of the Editorial Board of „Facies“</li> <li>• <b>Since 1994</b> Member of the Editorial Board of „Marine Ecology“</li> <li>• <b>Since 1993</b> Board Member of the Geological Organisation and Editor in chief of „Geol. Rundschau“</li> <li>• <b>Since 1990</b> Consultant of DFG, NSF and the Royal Netherlands Institute for Sea Research (NIOZ)</li> </ul> <p>GEOMAR: Ombudsman  Committee for budget and future strategy of the Math.-Nat.-Sci.-Division  Convent of Math.-Nat.-Sci.-Devision: Chairman of representatives of marine sciences section (without voting rights)  Evaluation Committee for Dissertations of the Math.-Nat. Sci. Division: Chairman of marine sciences section  Committee of marine sciences section of the Math.-Nat. Sci. Division: Chairman  SFB 754 Climate – Biogeochemical interactions in tropical oceans:  Deputy of Project TPA6</p>
<p><b>Awards</b></p>	<ul style="list-style-type: none"> <li>• <b>2002</b> Leibniz Award of DFG</li> <li>• <b>2004</b> Elected Member of the German Academy of Sciences LEOPOLDINA</li> </ul>