Stefan Nehring

List of Publications by Year
in descending order

24 papers	1,050 citations	623734 14 h-index	713466 21 g-index
24 all docs	24 docs citations	24 times ranked	1409 citing authors

#	Article	IF	Citations
1	Evaluation system for management measures of invasive alien species. Biodiversity and Conservation, 2016, 25, 357-374.	2.6	17
2	The invasive ergot Claviceps purpurea var. spartinae recently established in the European Wadden Sea on common cord grass is genetically homogeneous and the sclerotia contain high amounts of ergot alkaloids. European Journal of Plant Pathology, 2015, 141, 445-461.	1.7	11
3	From first reports to successful control: a plea for improved management of alien aquatic plant species in Germany. Hydrobiologia, 2014, 737, 321-331.	2.0	25
4	Review of risk assessment systems of IAS in Europe and introducing the Germanâ€“Austrian Black List Information System (GABLIS). Journal for Nature Conservation, 2011, 19, 339-350.	1.8	117
5	Invasion History and Success of the American Blue Crab Callinectes sapidus in European and Adjacent Waters. , 2011, , 607-624.		45
6	The invasive water primrose Ludwigia grandiflora (Michaux) Greuter & Burdet (Spermatophyta:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.6	18
7	First record of a fertilized female blue crab, Callinectes sapidus Rathbun, 1896 (Crustacea: Decapoda:) Tj ETQq1 1 0.784314 rgBT /Ov Invasions, 2010, 5, 215-218.	1.6	3
8	Assessing the risks of aquatic species invasions via european inland waterways: from concepts to environmental indicators. Integrated Environmental Assessment and Management, 2009, 5, 110-126.	2.9	174
9	Waterways as Invasion Highways â€“ Impact of Climate Change and Globalization. , 2008, , 59-74.		77
10	Invasive alien plants in marine protected areas: the Spartina anglica affair in the European Wadden Sea. Biological Invasions, 2008, 10, 937-950.	2.4	69
11	The American blue crabCallinectes sapidus Rathbun on the German North Sea coast: Status quo and further perspectives. Senckenbergiana Maritima, 2008, 38, 39-44.	0.5	12
12	Assessment of biocontamination of benthic macroinvertebrate communities in European inland waterways. Aquatic Invasions, 2008, 3, 211-230.	1.6	84
13	Four arguments why so many alien species settle into estuaries, with special reference to the German river Elbe. Helgoland Marine Research, 2006, 60, 127-134.	1.3	80
14	Biological Invasions into German Waters: An Evaluation of the Importance of Different Human-Mediated Vectors for Nonindigenous Macrozoobenthic Species. , 2002, , 373-383.		30
15	After the TBT era: Alternative anti-fouling paints and their ecological risks. Senckenbergiana Maritima, 2001, 31, 341-351.	0.5	24
16	Zur bestandssituation vonRhithropanopeus harrisii (Gould, 1841) in deutschen GewÃssern: Die sukzessive Ausbreitung eines amerikanischen Neozoons (Crustacea: Decapoda: Panopeidae). Senckenbergiana Maritima, 2000, 30, 115-122.	0.5	9
17	Biocoenotic signals in the pelagial of the Wadden Sea: the possible biological effects of climate change. Senckenbergiana Maritima, 1999, 29, 101-106.	0.5	1
18	The BfG-monitoring in the German North Sea Estuaries: Macrozoobenthos. Senckenbergiana Maritima, 1999, 29, 107-111.	0.5	9

#	Article	IF	Citations
19	Recruitment of Planktonic Dinoflagellates: Importance of Benthic Resting Stages and Resuspension Events. International Review of Hydrobiology, 1996, 81, 513-527.	0.6	27
20	Gymnodinium catenatum Graham (Dinophyceae)in Europe: a growing problem?. Journal of Plankton Research, 1995, 17, 85-102.	1.8	37
21	Spatial distribution of dinoflagellate resting cysts in Recent sediments of Kiel Bight, Germany (Baltic) Tj ETQq1 1 0.784314 rgBT /Over	0.3	74
22	Tube-dwelling Meiofauna in Marine Sediments. International Review of Hydrobiology, 1993, 78, 521-534.	0.6	16
23	Mortality of dogs associated with a mass development of Nodularia spumigena (Cyanophyceae) in a brackish lake at the German North Sea coast. Journal of Plankton Research, 1993, 15, 867-872.	1.8	83
24	Review of Ptycholaimellus Cobb (Nematoda, Chromadoridae), with descriptions of three species. Zoologica Scripta, 1992, 21, 239-245.	1.7	8