| 序号 | 论文级别 | 论文名称 | 姓名 | 时间 | 期刊名称 |
|----|------|--|-----|------------|---|
| 1 | SCI | Evaluatingspatia-temporal variations and correlation between fecal indicator bacteria (FIB) in marine bathing beaches | 樊景凤 | 2015.12 | Journal of Water and Health |
| 2 | SCI | New insights into the aquatic photochemistry of fluoroquinolone antibiotics:Direct photodegradation hydro xy1-radical oxidation and antibacterial activity changes | 葛林科 | 2015.4.26 | Science of the Total Environment |
| 3 | SCI | Aqueous photochemical degradation of hydroxylater PAHS:Kinetics pathways and multivariate effects of main water constituents | 葛林科 | 2015.12.29 | Science of the Total Environment |
| 4 | SCI | The implications of serial correlation and tim-lad effects for the impact study of climate change on vegetation dynamics a case study with Huluneber meadow steppe, Inner Mongolia | 林勇 | 2015.8.27 | International journal of remote sensing |
| 5 | SCI | Scale-dependency of the global mean surface temperature trend and its implication for the recent hiatus of global warming | 林勇 | 2015.8.11 | Scientific Repotts |
| 6 | SCI | Construction and charaterization of the angR mutant of vibrioanguillarum via insertion inactivivation | 张振冬 | 2015.2.7 | Journal of Environmental Biology |
| 7 | SCI | A quantitative polymerase chain reaction assay for the enumeration of brown tide algae Aureococcus anophagefferens in coastal waters of Qinhuangdao | 郭皓 | 2015.2 | Acta Oceanologica Sinica |
| 8 | SCI | Levels and spatial distribution of perfluoroalkyl substances in China Liaodong Bay basin with concentrated fluorine industry parks | 陈虹 | 2015.10.11 | Marine Pollution Bulletin |
| 9 | SCI | Impact of CO2-driven acidification on the development of the sea cuvumber Apostichopus Japonicus(Selenka)(Echinodermata:Holothuroidea) | 袁秀堂 | 2015.4 | Marine Pollution Bulletin |
| 10 | SCI | Polychlorinated biphenyls and organochlorine pesticides in surface sediments from the sand flats of Shuangtaizi Estuary China:levels distribution and possible sources | 袁秀堂 | 2015.5 | Environmental Science Pollution Research |
| 11 | SCI | Effects of CO2-driven ocean acidification on early life stages of marine medaka(Oryzias melastigma) | 穆景利 | 2015 | Biogeosciences |
| 12 | SCI | Development of molecular resources for the Chinese horseshoe crab Tachypleus tridentatus | 李宏俊 | 2015.5.20 | Aquatic Biology |
| 13 | EI | 近岸波生环流的三维数值模拟和研究 | 王平 | 2015.1 | 哈尔滨工程大学学报 |
| 14 | SCI | A novel mutation in the vraS gene of Staphylococcus aureus contributes to reduce susceptibility against daptomycin | 苏洁 | 2015.4.22 | The Journal of Antibiotics |
| 15 | SCI | Neutral poly/per-fluoroalkyl substances in air from the Atlantic to the Southern Ocean and in Antarctic | 王震 | 2015.6.8 | Environmental Science & Technology |
| 16 | SCI | Characterizing the distribution of selected PBDEs in soil, moss and reindeer dung at Ny-Alesund of the Arctic | 王震 | 2015.5.15 | Chemosphere |
| 17 | SCI | Estimating dry deposition and gas/partition coefficients of neutral poly-/perfluoroalkyl substances in northern German coast | 王震 | 2015.3.26 | Environmental Pollution |
| 18 | SCI | Marine oil spill risk mapping for accidental pollution and its application in a coastal city | 兰冬东 | 2015.6.15 | Marine Pollution Bulletin |
| 19 | SCI | Study on Impacts of Sea Reclamation on Fish Community in Adjacent Waters: A Case in Caofeidian, North China | 索安宁 | 2015.10.3 | Journal of Coastal Research |

| 20 | SCI | Sea Areas Rclamation and Coastline Change Monitoring by Remote Sensing in Coastal Zone of Liaoning in China | 索安宁 | 2015.10.3 | Journal of Coastal Research |
|----|------|--|-----|------------|--|
| 21 | SCI | The joint return period analysis of natural disasters based on monitoring and statistical modeling of multidimensional hazard factors | 刘雪琴 | 2015.12.1 | Science of the Total Environment |
| 22 | SCI | Experimental study of dynamic conical ice force | 许宁 | 2015.8.28 | Cold Regions Science and Technology |
| 23 | SCI | Comparison and Cause Analysis of Ice-Induced Structural Vibration on Different Ice-Breaking Cones | 许宁 | 2015.9.1 | International Journal of offshore and Polar Engineering |
| 24 | SCI | Ice type extraction of rough ice in the eastern coast of Liaoning Bay with shore-based radar | 袁帅 | 2015.3 | Natural Hazards |
| 25 | EI | 基于L波段Stokes参数遥感数据射频干扰检测及特性分析 | 王新新 | 2015.10.1 | 电子与信息学报 |
| 26 | SCI | Persistent organic pollutants carried on plastic resin pellets from two beaches in China | 张微微 | 2015.8.1 | Marine Pollution Bulletin |
| 序号 | 论文级别 | 论文名称 | 姓名 | 时间 | 期刊名称 |
| 1 | SCI | Photochemical degradation of hy droxy PAHs in ice: Implications for the polar areas | 葛林科 | 2016.4 | Chemosphere |
| 2 | SCI | Occurrence spatial and temporal distributions of perfluoroalky1 substances in wastewater seawater and sediment from Bohai Sea, China | 陈虹 | 2016.5.9 | Environmental Pollution |
| 3 | SCI | Occurrence and inputs of perfluoroalky1 substances(PFASs) from rivers and drain outlets to the Bohai Sea, China | 陈虹 | 2016.11.25 | Environmental Pollution |
| 4 | SCI | Object-based image analysis for mapping geomorphic zones of coral reefs in the Xisha Islands China | 徐京萍 | 2016.12.20 | Acta Oceanologica Sinica |
| 5 | SCI | Responses of scallop biodeposits to bioturbation by a deposit-feeder Apostichopus japonicus(Echinodermata:Holothuroidea):Does the holothurian density matter? | 袁秀堂 | 2016.3 | Aquaculture Research |
| 6 | SCI | Apostichopus japonicus(Echinodermata:Holothuroidea) in response to CO2-driven ocean acidification | 袁秀堂 | 2016.5 | Environmental Science Pollution Research |
| 7 | SCI | Occurrence and bioaccumulation of polybrominated diphenyl ethers in sediments and paddy ecosystems of Liaohe River Basin,northeast China | 马新东 | 2016.5.30 | Journal of Environmental Science |
| 8 | SCI | The effects of CYPIA inhibition on alkyl- phenanthrene metabolism and embryotoxicity in marine medaka (Oryzias melastigma) | 穆景利 | 2016.1 | Environmental science and pollution research |
| 9 | SCI | Aragonite saturation state and dynamic mechanism in the southern Yellow Sea, China | 徐雪梅 | 2016.6.9 | Marine Pollution Bulletin |
| 10 | SCI | Monthly CO2 at A4HDYD station in a productive shallow marginal sea (Yellow Sea)with a seasonal thermocline:Controlling process A novel method through solid phase extraction | 徐雪梅 | 2016.3.19 | Journal of Marine Systems |
| 11 | SCI | A novel method through solid phase extraction combined with gradient elution for concentration and separation of 66(ultra) trace persistent toxic pollutants in Antarctic waters | 那广水 | 2016.12.13 | Chinese Chemical Letters |
| 12 | SCI | Aquatic Predicted No-Effect Concentration for 16 PAHs and Their Ecological Risks in Surface Seawater of Liaodong Bay, China | 王莹 | 2016.1 | Environmental Toxicology and Chemistry |
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| 14 | SCI | Analysis of sea use landscape pattern based on GIS: a case study in Huludao, China | 索安宁 | 2016.10.12 | Springer Plus |
|----|-----|---|-----|------------|--|
| 15 | SCI | Regional difference of coastal land use around the Bohai sea based on remote sensing images | 索安宁 | 2016.2.12 | Multimed Tools Appl. |
| 16 | SCI | Integrated Management Strategies Analysis of Marine Disaster Risk in China | 刘雪琴 | 2016.6.1 | International Journal of offshore and Polar Engineering |
| 17 | SCI | Comparative Study of Responese to Natural Catastrophes Based on Typical Cases | 刘雪琴 | 2016.8.1 | 26th Int. Ocean and Polar Eng.Conf. |
| 18 | EI | Strain Measurement on Water Intake Coarse Gird of Nuclear Power Plant in Ice-covered Region of China:FBG Sensor | 许宁 | 2016.6.26 | the International Society of Offshore and Polar Engineers (ISOPE) |
| 19 | SCI | Analysis of floe velocity characteristics in small- scaled zone in offshore waters in the eastern coast of Liaodong Bay | 史文奇 | 2016.6 | Cold Regions Science and Technology |