

Dear colleagues,

We always adhered to the principle that science should be out of politics, except for 1991, when we stand unarmed protecting our Parliament from Russian (then Soviet) tanks. However, what is happening now in Ukraine is not politics - it is crime... It is understandable that many of us believe that most of the intelligent and educated Russian colleagues are not supportive for the Putin regime and severing ties with them will only worsen the situation. On. But be not mistaken, 70% of the Russians support Putin foreign policy, and many of them are your fellow researchers, who are only polite enough to avoid sensitive topics in private conversations with German, French or Italian scientists (while being much more straightforward with Russian speaking colleagues from Lithuania, Latvia, or Estonia in praising Putin). It is not a surprise for us, as we could read Russian tabloids and watch Russian TV, which are the brainwashing machine Goebbels never has dreamed of, instrumental in creating a parallel reality in the state Russian media. We hope that changes right now as innocent people are dying in the streets of Ukrainian cities and more Russians start to realise the criminal deeds of their leader. We are not asking you to cancel individual peer-to-peer collaboration, but rather to stop all official contacts with state institutions, especially in the fields of oceanography, remote sensing, space research and mathematical modelling, which have undeniable links to the Russian Military or Navy. During the last few years, we have experienced an abrupt change in collaboration mode with such institutes, when our staff was denied entrance to laboratories, even when having common projects. Russia is not anymore, a country it was twenty or even ten years ago.

Please remember that your support of Russian science and technology could end in the increase in capacity for the aggression of Putin's criminal regime, not only in Ukraine but also in the Baltic states or Poland.

We also plea the support for the Ukrainian scientists, who we are ready to accommodate if the late and weak reaction from the West will end up in occupation of their country.

Many of us who signed this plea are ethnic Russians and Belarusians, who are united denouncing this bloody regime and its supporters whoever they are – politicians, writers, servicemen, or academics.

Our thoughts are with heroic Ukrainian people fighting for their country and brave Russians risking their careers and freedom protesting the war on the streets of Moscow and St. Petersburg or signing official petitions.

Here below goes the list of researchers from oceanographic and marine institutes in Poland, Lithuania, Latvia, Estonia, and Romania, who support this plea

Zita R. Gasiūnaitė, Marine Research Institute of Klaipėda University, Lithuania,  
[zita.rasuole.gasiunaite@ku.lt](mailto:zita.rasuole.gasiunaite@ku.lt)

Artūras Razinkovas-Baziukas, Marine Research Institute of Klaipėda University, Lithuania

Nerijus Blažauskas, Marine Research Institute of Klaipeda University, Lithuania

Tobia Politi, Marine Research Institute of Klaipeda University, Lithuania

Jonas Šečkus, Klaipėda University and Vytautas Magnus University in Kaunas

Reda Dzingelevičienė, Marine Research Institute of Klaipeda University, Lithuania,  
[reda.dzingeleviciene@ku.lt](mailto:reda.dzingeleviciene@ku.lt)

Jūratė Lesutienė, Marine Research Institute of Klaipeda University, Lithuania, [jurate.lesutiene@apc.ku.lt](mailto:jurate.lesutiene@apc.ku.lt)

Paola Forni, Marine Research Institute of Klaipeda University, [paola.forni@ku.lt](mailto:paola.forni@ku.lt)

Georg Martin, Estonian Marine Institute, University of Tartu/Marine Research Institute of Klaipėda University, [georg.martin@ut.ee](mailto:georg.martin@ut.ee)

Petras Zemlys, Marine Research Institute of Klaipeda University, Lithuania, [petras.zemlys@apc.ku.lt](mailto:petras.zemlys@apc.ku.lt)

Mindaugas Zilius, Marine Research Institute of Klaipeda University, Lithuania,  
[mindaugas.zilius@jmtc.ku.lt](mailto:mindaugas.zilius@jmtc.ku.lt)

Ilona Šakurova, Marine Research Institute of Klaipėda University, Lithuania, [ilona.sakurova@ku.lt](mailto:ilona.sakurova@ku.lt)

Martynas Bučas, Marine Research Institute of Klaipėda University, Lithuania, [martynas.bucas@ku.lt](mailto:martynas.bucas@ku.lt)

Rosita Milerienė, Marine Research Institute of Klaipėda University, Lithuania, [rosita.mileriene@apc.ku.lt](mailto:rosita.mileriene@apc.ku.lt)

Ričardas Taraškevičius, Nature Research Centre, Vilnius// Marine Research Institute of Klaipėda University, [ricardas.taraskevicius@gamtc.lt](mailto:ricardas.taraskevicius@gamtc.lt)

Erika Čepienė, Marine Research Institute of Klaipeda University, Lithuania, [erika.cepiene@ku.lt](mailto:erika.cepiene@ku.lt)

Jonne Kotta, Estonian Marine Institute, University of Tartu, [jonne@sea.ee](mailto:jonne@sea.ee)

Dzmitry Lukashanets, Marine Research Institute of Klaipeda University, Lithuania / Institute of Oceanology of Polish Academy of Sciences, Poland [lukashanets.dima@gmail.com](mailto:lukashanets.dima@gmail.com)

Aleksas Narščius, Marine Research Institute of Klaipėda University, Lithuania, [aleksas.narscius@ku.lt](mailto:aleksas.narscius@ku.lt)

Nerijus Nika, Marine Research Institute of Klaipeda University, Lithuania, [nerijus.nika@ku.lt](mailto:nerijus.nika@ku.lt)

Robertas Staponkus, Marine Research Institute of Klaipeda University, Lithuania

Jonas Gintauskas, Marine Research Institute of Klaipėda University, Lithuania, [jonas.gintauskas@ku.lt](mailto:jonas.gintauskas@ku.lt)

Evelina Griniénė, Marine Research Institute of Klaipėda University, Lithuania, [evelina.griniene@apc.ku.lt](mailto:evelina.griniene@apc.ku.lt)

Rasa Morkūnė, Marine Research Institute of Klaipėda University, Lithuania, [rasa.morkune@apc.ku.lt](mailto:rasa.morkune@apc.ku.lt)

Julius Morkūnas, Marine Research Institute of Klaipėda University, Lithuania, [julius.morkunas@apc.ku.lt](mailto:julius.morkunas@apc.ku.lt)

Albertas Bitinas, Nature Research Centre, Vilnius, [albertas.bitinas@gamtc.lt](mailto:albertas.bitinas@gamtc.lt)

Rasa Idzelytė, Marine Research Institute of Klaipeda University, Lithuania, [rasa.idzelyte@ku.lt](mailto:rasa.idzelyte@ku.lt)

Diana Vaičiūtė, Marine Research Institute of Klaipeda University, Lithuania, [diana.vaicute@jmtc.ku.lt](mailto:diana.vaicute@jmtc.ku.lt)

Antanas Kontautas, Marine Research Institute of Klaipeda University, Lithuania,  
[antanas.kontautas@ku.lt](mailto:antanas.kontautas@ku.lt)

Toma Dabulevičienė, Marine Research Institute of Klaipeda University, Lithuania,  
[toma.dabuleviciene@apc.ku.lt](mailto:toma.dabuleviciene@apc.ku.lt)

Sergej Jakovlev, Marine Research Institute, Klaipeda University, Lithuania, [sergej.jakovlev@apc.ku.lt](mailto:sergej.jakovlev@apc.ku.lt)

Sergej Suzdalev, Marine Research Institute of Klaipeda University, Lithuania, [sergej.suzdalev@apc.ku.lt](mailto:sergej.suzdalev@apc.ku.lt)

Gerda Petreikytė, Marine Research Institute of Klaipeda University, Lithuania, [gerda.petreikyte@ku.lt](mailto:gerda.petreikyte@ku.lt)

Linas Ložys, State institute Nature Research Centre, Lithuania, [linas.lozys@gamtc.lt](mailto:linas.lozys@gamtc.lt)

Justas Dainys, State institute Nature Research Centre, Lithuania, [justas.dainys@gamtc.lt](mailto:justas.dainys@gamtc.lt)

Greta Srébalienė, Marine Research Institute of Klaipeda University, Lithuania, [greta.srebaliene@ku.lt](mailto:greta.srebaliene@ku.lt)

Andrius Steponėnas, State institute Nature Research Centre, Lithuania, [andrius.steponenas@gamtc.lt](mailto:andrius.steponenas@gamtc.lt)

Audrius Senulis, Marine Research Institute and Faculty of Marine Technologies and Natural Science of Klaipeda University, Lithuania, [audrius.senulis@ku.lt](mailto:audrius.senulis@ku.lt)

Žilvinas Kregždys, Marine Research Institute of Klaipėda University, Lithuania, [zilvinas.kregzdys@ku.lt](mailto:zilvinas.kregzdys@ku.lt)

Žilvinas Pūtys, State institute Nature Research Centre, Lithuania, [zilvinas.putys@gamtc.lt](mailto:zilvinas.putys@gamtc.lt)

Marijus Špēgys, Marine Research Institute of Klaipėda University, Lithuania, [marijus.spegys@ku.lt](mailto:marijus.spegys@ku.lt)

Remigijus Sakas, Marine Research Institute of Klaipėda University, Lithuania, [remigijus.sakas@ku.lt](mailto:remigijus.sakas@ku.lt)

Greta Gyraitė, Marine Research Institute of Klaipėda University, Lithuania, [greta.gyraite@ku.lt](mailto:greta.gyraite@ku.lt)  
Eglė Jakubavičiūtė, State institute Nature Research Centre, Lithuania, [egle.jakubaviciute@gamtc.lt](mailto:egle.jakubaviciute@gamtc.lt)  
Martynas Simutis, Marine Research Institute of Klaipeda University, Lithuania, [martynas.simutis@ku.lt](mailto:martynas.simutis@ku.lt)  
Edgaras Ivanauskas, Marine Research Institute of Klaipėda University, Lithuania  
[edgaras.ivanauskas@ku.lt](mailto:edgaras.ivanauskas@ku.lt)  
Andrius Skersonas, Marine Research Institute of Klaipeda University, Lithuania,  
[andrius.skersonas@apc.ku.lt](mailto:andrius.skersonas@apc.ku.lt)  
Edvinas Tiškus, Marine Research Institute of Klaipėda University, Lithuania [edvinas.tiskus@ku.lt](mailto:edvinas.tiskus@ku.lt)  
Greta Kilmonaitė, Marine Research Institute of Klaipeda University, Lithuania,  
[greta.kilmonaite@apc.ku.lt](mailto:greta.kilmonaite@apc.ku.lt)  
Saulė Medelytė, Marine Research Institute of Klaipeda University, Lithuania, [saulė.medelyte@ku.lt](mailto:saulė.medelyte@ku.lt)  
Jānis Bajinskis, Institute of Food Safety, Animal Health and Environment, BIOR, Latvia,  
[janis.bajinskis@bior.lv](mailto:janis.bajinskis@bior.lv)  
Artūras Tadžievas, Marine Research Institute of Klaipeda University, Lithuania, [arturas.tadzijevas@ku.lt](mailto:arturas.tadzijevas@ku.lt)  
Tomas Virbickas, State institute Nature Research Centre, Lithuania, [tomas.virbickas@gamtc.lt](mailto:tomas.virbickas@gamtc.lt)  
Arvydas Švagždys, Marine Research Institute of Klaipėda University, Lithuania,  
[arvydasrusne@gmail.com](mailto:arvydasrusne@gmail.com)  
Viktorija Vaitkevičienė, Marine Research Institute of Klaipėda University, Lithuania,  
[viktorija.vaitkeviciene@ku.lt](mailto:viktorija.vaitkeviciene@ku.lt)  
Renata Pilkaitytė, Marine Research Institute of Klaipėda University, Lithuania,  
[renata.pilkaityte@apc.ku.lt](mailto:renata.pilkaityte@apc.ku.lt)  
Donata Overlingė, Marine Research Institute of Klaipėda University, Lithuania, [donata.overlinge@ku.lt](mailto:donata.overlinge@ku.lt)  
Paulius Rapalis, Marine Research Institute of Klaipėda University, Lithuania, [paulius.rapalis@ku.lt](mailto:paulius.rapalis@ku.lt)  
Arūnas Balčiūnas, Marine Research Institute of Klaipėda University, Lithuania  
Andrius Šiaulys, Marine Research Institute of Klaipėda University, Lithuania, [andrius.siaulys@ku.lt](mailto:andrius.siaulys@ku.lt)  
Deividas Jucevičius, Marine Research Institute of Klaipeda University, Lithuania,  
[deividas.jucevicius@ku.lt](mailto:deividas.jucevicius@ku.lt)  
Gintautas Narvilas, Marine Research Institute of Klaipeda University, Lithuania, [gintautas.narvilas@ku.lt](mailto:gintautas.narvilas@ku.lt)  
Jolita Petkuvienė, Marine Research Institute of Klaipeda University, Lithuania, [jolita.petkuviene@ku.lt](mailto:jolita.petkuviene@ku.lt)  
Inga Dailidienė, Marine Research Institute of Klaipeda University, Lithuania, [inga.dailidiene@ku.lt](mailto:inga.dailidiene@ku.lt)  
Eglė Baltranaitė, Klaipėda University, Lithuania, [egle.baltranaite@ku.lt](mailto:egle.baltranaite@ku.lt)  
Valentinas Kartasovas, Marine Research Institute of Klaipeda University, Lithuania,  
[valentinas.kartasovas@ku.lt](mailto:valentinas.kartasovas@ku.lt)  
Aliaksandr Lisimenka, Maritime Institute, Gdynia Maritime University, Poland,  
[alisimenka@im.umg.edu.pl](mailto:alisimenka@im.umg.edu.pl)  
Redik Eschbaum, Estonian Marine Institute, University of Tartu, Estonia, [redik.eschbaum@ut.ee](mailto:redik.eschbaum@ut.ee)  
Tiina Paalme, Estonian Marine Institute, University of Tartu, [tiina.paalme@ut.ee](mailto:tiina.paalme@ut.ee)  
Jovita Mėžinė, Marine Research Institute of Klaipeda University, Lithuania, [jovita.mezine@apc.ku.lt](mailto:jovita.mezine@apc.ku.lt)  
Tiia Möller-Raid, Estonian Marine Institute, University of Tartu, [tiia.moller@ut.ee](mailto:tiia.moller@ut.ee)  
Maria Pöldma, Estonian Marine Institute, University of Tartu, [maria.poldma@ut.ee](mailto:maria.poldma@ut.ee)  
Tomasz Kijewski, Institute of Oceanology Polish Academy of Sciences, Sopot. [tkijewski@iopan.pl](mailto:tkijewski@iopan.pl)  
Marek Zwierz, Institute of Oceanology Polish Academy of Sciences, Sopot. [mzwierz@iopan.pl](mailto:mzwierz@iopan.pl)  
Mart Simm, Estonian Marine Institute, University of Tartu, [mart.simm@ut.ee](mailto:mart.simm@ut.ee)  
Tiit Raid, Estonian Marine Institute, University of Tartu, [tiit.raid@ut.ee](mailto:tiit.raid@ut.ee)  
Anu Albert, Estonian Marine Institute, University of Tartu, Estonia, [anu.albert@ut.ee](mailto:anu.albert@ut.ee)

Beata Szymczycha, Institute of Oceanology Polish Academy of Sciences, Sopot, [beat.sz@iopan.pl](mailto:beat.sz@iopan.pl)  
Urszula Janas, Institute of Oceanography, University of Gdańsk, Poland, [urszula.janas@ug.edu.pl](mailto:urszula.janas@ug.edu.pl)  
Bożena Graca, Institute of Oceanography, University of Gdańsk, Poland, [bozena.graca@ug.edu.pl](mailto:bozena.graca@ug.edu.pl)  
Helen Orav-Kotta, Estonian Marine Institute, University of Tartu, Estonia, [helen.orav-kotta@ut.ee](mailto:helen.orav-kotta@ut.ee)  
Krzysztof Rutkowski, Institute of Oceanology Polish Academy of Sciences, Sopot, [kr@iopan.pl](mailto:kr@iopan.pl)  
Aldona Damušytė, Lithuanian Geological Survey, Vilnius, Lithuania, [aldona.damusyte@lgt.lt](mailto:aldona.damusyte@lgt.lt)  
Adam Sokołowski, University of Gdańsk, Gdynia, [adam.sokolowski@ug.edu.pl](mailto:adam.sokolowski@ug.edu.pl)  
Anna Hallmann, Medical University of Gdańsk, Gdańsk, [hallmann@gumed.edu.pl](mailto:hallmann@gumed.edu.pl)  
Filip Pniewski, University of Gdańsk, Gdynia, [filip.pniewski@ug.edu.pl](mailto:filip.pniewski@ug.edu.pl)  
Arno Pöllumäe, Estonian Marine Institute, University of Tartu, [arno.pollumae@ut.ee](mailto:arno.pollumae@ut.ee)  
Andres Jaanus, Estonian Marine Institute, University of Tartu, [andres.jaanus@ut.ee](mailto:andres.jaanus@ut.ee)  
Maciej Kałas, Maritime Institute, Gdynia Maritime University, Poland, [mkalas@im.umg.edu.pl](mailto:mkalas@im.umg.edu.pl)  
Georg Umgiesser, ISMAR-CNR, Venezia, Italy, [georg.umgiesser@ismar.cnr.it](mailto:georg.umgiesser@ismar.cnr.it)  
Hanna Mazur-Marzec, University of Gdańsk, [hanna.mazur-marzec@ug.edu.pl](mailto:hanna.mazur-marzec@ug.edu.pl)  
Tomasz Kuczyński, Maritime Institute, Gdynia Maritime University, [tkuczynski@im.umg.edu.pl](mailto:tkuczynski@im.umg.edu.pl)  
Uldis Bethers, Institute of Numerical modelling, University of Latvia, [uldis.bethers@lu.lv](mailto:uldis.bethers@lu.lv)  
Piotr Margoński, National Marine Fisheries Research Institute, [pmargon@mir.gdynia.pl](mailto:pmargon@mir.gdynia.pl)  
Joanna Hegele-Drywa, University of Gdańsk, Gdynia, [joanna.hegele-drywa@ug.edu.pl](mailto:joanna.hegele-drywa@ug.edu.pl)  
Joanna Całkiewicz, National Marine Fisheries Research Institute, Poland, [icalkiewicz@mir.gdynia.pl](mailto:icalkiewicz@mir.gdynia.pl)  
Alla Pytlhun, Maritime Institute, Gdynia Maritime University, Poland, [apylhun@im.umg.edu.pl](mailto:apylhun@im.umg.edu.pl)  
Ivars Putnis, Institute of Food Safety, Animal Health and Environment, BIOR, Latvia, [ivars.putnis@bior.lv](mailto:ivars.putnis@bior.lv)  
Anda Ikauniece, Latvian Institute of Aquatic Ecology, Latvia, [anda.ikauniece@lhei.lv](mailto:anda.ikauniece@lhei.lv)  
Marzenna Pachur, National Marine Fisheries Research Institute, [mpachur@mir.gdynia.pl](mailto:mpachur@mir.gdynia.pl)  
Anna Borecka, Maritime Institute in Gdańsk, Gdynia Maritime University, [aborecka@im.umg.edu.pl](mailto:aborecka@im.umg.edu.pl)  
Katarzyna Komar-Szymczak, National Marine Fisheries Research Institute, [kszymczak@mir.gdynia.pl](mailto:kszymczak@mir.gdynia.pl)  
Małgorzata Malesa-Ciećwierz, National Marine Fisheries Research Institute, [mmalesa@mir.gdynia.pl](mailto:mmalesa@mir.gdynia.pl)  
Joanna Szlinder-Richert, National Marine Fisheries Research Institute, [jszlinder@mir.gdynia.pl](mailto:jszlinder@mir.gdynia.pl)  
Urszula Szatkowska, National Marine Fisheries Research Institute, [uszatkowska@mir.gdynia.pl](mailto:uszatkowska@mir.gdynia.pl)  
Karolina Jonko-Sobuś, National Marine Fisheries Research Institute, Poland, [kjonko-sobus@mir.gdynia.pl](mailto:kjonko-sobus@mir.gdynia.pl)  
Ilona Waszak, National Marine Fisheries Research Institute, Poland, [iwaszak@mir.gdynia.pl](mailto:iwaszak@mir.gdynia.pl)  
Joanna Pawlak, National Marine Fisheries Research Institute, Poland, [jpawlak@mir.gdynia.pl](mailto:jpawlak@mir.gdynia.pl)  
Katarzyna Nadolna-Ałtyn, National Marine Fisheries Research Institute, Poland, [knadolna@mir.gdynia.pl](mailto:knadolna@mir.gdynia.pl)  
Anna Wąs-Barcz, National Marine Fisheries Research Institute, Poland, [awas@mir.gdynia.pl](mailto:awas@mir.gdynia.pl)  
Aleksander Drgas, National Marine Fisheries Research Institute, Poland, [adrgas@mir.gdynia.pl](mailto:adrgas@mir.gdynia.pl)  
Leszek Barcz, National Marine Fisheries Research Institute, Poland, [lbarcz@mir.gdynia.pl](mailto:lbarcz@mir.gdynia.pl)  
Krystyna Igras-Zielińska, National Marine Fisheries Research Institute, Poland, [ztimp@mir.gdynia.pl](mailto:ztimp@mir.gdynia.pl)  
Tomasz Kulikowski, National Marine Fisheries Research Institute, Poland, [tkulikowski@mir.gdynia.pl](mailto:tkulikowski@mir.gdynia.pl)  
Rafał Adamski, National Marine Fisheries Research Institute, Poland, [radamski@mir.gdynia.pl](mailto:radamski@mir.gdynia.pl)  
Ryszard Kornijów, National Marine Fisheries Research Institute, Poland, [rkorrijow@mir.gdynia.pl](mailto:rkorrijow@mir.gdynia.pl)  
Constantin Cazacu, Department of Systems Ecology and Sustainability, University of Bucharest, Romania,  
[constantin.cazacu@gmail.com](mailto:constantin.cazacu@gmail.com)  
Violetta Drozdowska, Institute of Oceanology Polish Academy of Sciences, Poland, [drozd@iopan.pl](mailto:drozd@iopan.pl)  
Adam Woźniczka, National Marine Fisheries Research Institute, [awozniczka@mir.gdynia.pl](mailto:awozniczka@mir.gdynia.pl)  
Mateusz Radomski, National Marine Fisheries Research Institute, [mradomski@mir.gdynia.pl](mailto:mradomski@mir.gdynia.pl)  
Ireneusz Wójcik, National Marine Fisheries Research Institute, Poland, [iwojcik@mir.gdynia.pl](mailto:iwojcik@mir.gdynia.pl)

Agnieszka Góra, National Marine Fisheries Research Institute, Poland, [agora@mir.gdynia.pl](mailto:agora@mir.gdynia.pl)  
Wiesława Ruczyńska, National Marine Fisheries Research Institute, Poland, [wruczynska@mir.gdynia.pl](mailto:wruczynska@mir.gdynia.pl)  
Karina Choma-Stolarek, National Marine Fisheries Research Institute, Poland, [kchoma@mir.gdynia.pl](mailto:kchoma@mir.gdynia.pl)  
Kamila Szeniawska, Maritime Institute, Gdynia Maritime University, Poland,  
[kszeniawska@im.umg.edu.pl](mailto:kszeniawska@im.umg.edu.pl)

Liina Pajusalu, Estonian Marine Institute, University of Tartu, Estonia, [liina.pajusalu@ut.ee](mailto:liina.pajusalu@ut.ee)  
Augustas Morkvėnas, State institute Nature Research Centre, Lithuania, [augustas.morkvenas@gamtc.lt](mailto:augustas.morkvenas@gamtc.lt)  
Anna Kuczyńska-Łażewska, Gdańsk University of Technology, [anna.lazewska@pg.edu.pl](mailto:anna.lazewska@pg.edu.pl)  
Jan Horbowy, National Marine Fisheries Research Institute, Poland, [jhorbowy@mir.gdynia.pl](mailto:jhorbowy@mir.gdynia.pl)  
Andrzej Dowgiałło, National Marine Fisheries Research Institute, Poland, [techmech@mir.gdynia.pl](mailto:techmech@mir.gdynia.pl)  
Julita Gutkowska, National Marine Fisheries Research Institute, Poland, [jgutkowska@mir.gdynia.pl](mailto:jgutkowska@mir.gdynia.pl)  
Szymon Smoliński, National Marine Fisheries Research Institute, Poland, [ssmolinski@mir.gdynia.pl](mailto:ssmolinski@mir.gdynia.pl)  
Zuzanna Mirny, National Marine Fisheries Research Institute, Poland, [zmirny@mir.gdynia.pl](mailto:zmirny@mir.gdynia.pl)  
Maciej Telesiński, Institute of Oceanology Polish Academy of Sciences, Poland, [mtelesinski@iopan.pl](mailto:mtelesinski@iopan.pl)  
Natalia Drgas, Institute of Meteorology and Water Management, National Research Institute, Poland,  
[Natalia.Drgas@imgw.pl](mailto:Natalia.Drgas@imgw.pl)

Ewa Wiktorowicz, Institute of Meteorology and Water Management, National Research Institute, Poland, [ewa.wiktorowicz@imgw.pl](mailto:ewa.wiktorowicz@imgw.pl)

Didzis Ustups, Institute of Food Safety, Animal Health and Environment, BIOR, Latvia,  
[didzis.ustups@bior.lv](mailto:didzis.ustups@bior.lv)

Jan Marcin Wesołowski, Institute of Oceanology Polish Academy of Sciences, Poland  
[weslaw@iopan.gda.pl](mailto:weslaw@iopan.gda.pl)

Ilona Goszczko, Institute of Oceanology, Polish Academy of Sciences, Sopot, Poland, [ilona\\_g@iopan.pl](mailto:ilona_g@iopan.pl)  
Anda Ruskule, Baltic Environmental Forum – Latvia, [anda.ruskule@bef.lv](mailto:anda.ruskule@bef.lv)  
Kristina Veidemane, Baltic Environmental Forum – Latvia, [Krisztina.veidemane@bef.lv](mailto:Krisztina.veidemane@bef.lv)

Urmas Lips, Tallinn University of Technology, Department of Marine Systems, Estonia,  
[urmas.lips@taltech.ee](mailto:urmas.lips@taltech.ee)

Stella-Theresa Stoicescu, Tallinn University of Technology, Department of Marine Systems, Estonia,  
[stella.stoicescu@taltech.ee](mailto:stella.stoicescu@taltech.ee)

Jaan Laanemets, Tallinn University of Technology, Department of Marine Systems, Estonia,  
[jaan.laanemets@taltech.ee](mailto:jaan.laanemets@taltech.ee)

Taavi Liblik, Tallinn University of Technology, Department of Marine Systems, Estonia,  
[taavi.liblik@taltech.ee](mailto:taavi.liblik@taltech.ee)

Luiza Świerzy, National Marine Fisheries Research Institute, Poland [lswierzy@mir.gdynia.pl](mailto:lswierzy@mir.gdynia.pl)  
Ivan Kuprijanov, Tallinn University of Technology, Department of Marine Systems, Estonia,  
[ivan.kuprijanov@taltech.ee](mailto:ivan.kuprijanov@taltech.ee)