SCOPE OF CONTASED2021
Sediments are sources and sinks of contaminants, and play an important role in mediating pollutants across compartments of ecosystems. Following ContaSed2015, ContaSed2021 will focus on organic and inorganic sediment contaminant classes including microplastics, emerging contaminants, heavy metals and persistent organic pollutants. Contributions dealing with empirical or modelling studies are invited to the following sessions
• Session 1: From source to sink: transport and deposition of contaminants in sediments
• Session 2: Assessing risks of contaminants in sediments: methodologies and ecotoxicological case studies
• Session 3: Analytical tools and methods for assessing sediment contamination
• Session 4: Fate of contaminants in depositional settings
• Session 5: Sediments as archives of historical pollution

FORMAT, CALL FOR PAPERS, POST-CONFERENCE EXCURSION
The conference will feature keynotes, invited lectures, oral and poster presentations. ContaSed2021 invites oral and poster presentation to all five sessions. The post–conference excursion on Saturday 12 of June 2021 is optional.

DEADLINES AND REGISTRATION
The registration fee of CHF 280 Regular (MSc and PhD students CHF 230) includes conference registration, materials, coffee breaks, lunches and conference dinner (Wednesday 9 June 2021).
Deadline for abstract submission: 26 January 2021
Notification for acceptance of papers/form of presentation: 28 February 2021
Deadline for registration (payment): 1 April 2021
Deadline for late registration: 15 May 2021
Abstract submission and registration at http://oeschger.unibe.ch/contased2021
INVITED SPEAKERS (CONFIRMED)
Patricia Corcoran, University of Western Ontario, CDN
Bart Koelmans, Wageningen University, NL
Dick Luthy, Stanford University, USA
Derek Muir, Environment Canada, CDN
Peter H. Santschi, Texas A&M University, Department of Marine Sciences, USA
John Smol, Queen's University, CDN
Anna Sobek, Stockholm University, S
Hideshige Takada, Tokyo University of Agriculture and Technology, J

SCIENTIFIC COMMITTEE
Thomas Bucheli, Agroscope and ETH Zurich, CH
Benoît Ferrari, Centre Ecotox, EPFL Lausanne, CH
Susanne Heise, University of Applied Science Hamburg, D
Juliane Hollender, Eawag and ETH Zurich, CH
Thomas Knepper, University of Applied Sciences Fresenius, D
Richard Luthy, Stanford University, USA
Antonio Marcomini, Università Ca’ Foscari Venice, I
Derek Muir, University of Toronto, CDN
Stuart Simpson, CSIRO Sidney, AU
Anna Sobek, Stockholm University, S
Thomas Ternes, German Federal Institute of Hydrology, Koblenz BfG, D

ORGANIZING COMMITTEE
Aurea C. Chiaia-Hernández, University of Bern, CH (Chair)
Moritz Bigalke, University of Bern, CH
Carmen Casado-Martinez, Centre Ecotox, EPFL Lausanne, CH
Nathalie Dubois, Eawag and ETH Zurich, CH
Walter Giger, Giger Research Consulting, CH
Martin Grosjean, University of Bern, CH
Pablo Lara-Martin, University of Cádiz, E
Adrien Mestrot, University of Bern, CH

Note: We envisage to keep the format and outline of the conference as planned for 2020. However, given the situation and uncertainty with CoV worldwide, we might have to find digital solutions by shifting to a hybrid or virtual conference.

The conference is supported by: