



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Jordan Bishop**
E-mail Jordan.Bishop@cmcc.it
Nationality United States
Date of birth 06.03.1987
Gender Male

Desired employment / Occupational field

Work experience

Dates	December 2023 to current
Occupation or position held	Researcher
Main activities and responsibilities	Work package project management and support across DesirMED, NBRACER, MACOBIOS
Name and address of employer	Centro Euro-Mediterraneo sui Cambiamenti Climatici (CMCC) @Ca'Foscari – Edificio Porta dell'Innovazione, 2nd floor – Via della Libertà, 12 – 30175 Venice, Italia
Type of business or sector	Research Foundation
Dates	June 2021 to December 2023
Occupation or position held	Environmental Analyst III
Main activities and responsibilities	Water quality division. NEIWPC program management for the Long Island Sound Study projects. Workgroup lead on the NEIWPC Wetlands Workgroup and the New England Biological Assessment of Wetlands Workgroup (NEBAWWG)
Name and address of employer	NEIWPC, 650 Suffolk Street, Suite 410, Lowell, MA, USA 01854
Type of business or sector	Government
Dates	September 2020 to December 2020
Occupation or position held	Postdoctoral researcher
Main activities and responsibilities	Wet lab eDNA processing
Name and address of employer	Charles University, Faculty of Science, Department of Ecology
Type of business or sector	Academic

Education and training

Dates	December 2016 to September 2020
Title of qualification awarded	Doctor of Ecology
Dissertation title	Ecology and taxonomy of limno-terrestrial diatoms from East Antarctica
Name and type of organisation providing education and training	Charles University, Faculty of Science, Department of Ecology
Dates	September 2014 to June 2016
Title of qualification awarded	Master of Science

Thesis title | Examining valve shape variation in the freshwater diatom genus *Eunotia* over time and space
Name and type of organisation providing education and training | University of Connecticut, Department of Ecology and Evolutionary Biology

Dates | September 2012 to May 2014

Title of qualification awarded | Bachelor of Arts

Thesis title | Evaluating trends in valve shape in *Eunotia* by comparing fossil and modern species
Name and type of organisation providing education and training | Connecticut College

Dates | January 2009 to May 2012

Title of qualification awarded | Associate of Science

Name and type of organisation providing education and training | Gateway Community College

Personal skills and competences

Mother tongue(s) | **English mother tongue**

Computer skills and competences | MS Office Suite, R, CANOCO

Last updated on Jan 26th, 2024