PAN-Environment Invitation To Collaborate

We are seeking evidence documenting both positive and negative effects of the ongoing human confinement on how we observe nature, on how humans interact with nature, and on natural systems and wildlife.

We have designed a 5-6 minute questionnaire to start PAN-Environment. We ask for details below on how to contact you, the type of data you can provide, where your work is based and in what system. We also ask about your time frame for providing data. Your answers will allow us to propose a series of papers and special issues in journals that we hope you will join.

* Required

1.	Email address *
2.	Data contributor name *
3.	Do you represent a group of researchers or a network? *
	Mark only one oval.
	Yes
	No

Primary Contact *
Primary contact information for Data Contributor (email address where you can be easily reached for follow up)
Affiliation *
With which university, institute, or organization are you affiliated?
Address (optional)



Data information

7.	What type of data are you able to contribute? (please note the types of responses that are of interest are below) * Check all that apply
	Check all that apply.
	Empirical (data-based) Anecdotal (newspaper stories, twitter, etc) Observation (I have a personal observation) Public domain (data collected from the public domain) Other:
8.	If you have empirical data, how will you attribute a response to the human confinement period? Check all that apply.
	versus a control location versus a pre-covid period of time versus a post-covid period of time by calculating a slope across a time-series using a statistical model with predictors that relate to human activities that have changed due to covid Other:

9.	What response variables are you measuring? If you respond with "Other" we will follow up with you directly and ensure what you are measuring is fully captured. *
	Please check all that apply. If your measured response(s) are not listed, please use "Other"
	Check all that apply.
	Agriculture
	Air pollution Air quality index
	Air traffic
	Air traffic emissions
	Animal movements
	Anthropogenic noise
	Atmospheric carbon dioxide
	Atmospheric nitrogen dioxide
	Biodiversity change
	Biological Timings (e.g., Phenology)
	Chlorophyll
	Citizen science
	Deforestation
	Environmental eduction
	Eutrophication
	Harvesting levels (legal or illegal)
	Impacts on protected areas
	Ecosystem functioning
	Ecosystem service
	Food insecurity
	Harmful algal blooms
	Human sentiments
	Land-use/coastal zone management
	Land-based traffic
	Light pollution
	Litter accumulation
	Noise pollution
	Pest management
	Sedimentation rates

	Single-use plastic
	Ship (vessel) traffic
	Soil deposition
	Species abundance
	Species habitat use
	Volunteer activity level in citizen science program
	Water pollution
	Other
10.	Are you able to provide effect size(s) with measures of error and confidence? *
	Mark only one oval.
	Yes
	No
11.	We want to know when you will have data that is ready to share. Please let us
	know how much time you need for your anlysis? *
	When can you get it to us? This will help us determine into which data stream your contribution will fit
	Check all that apply.
	Within the next month
	Within 1-2 months
	Within 3-4 months
	> 4 months to include post-confinement observations
	Other:



Geographic scope



12. Ecological region *

General, distinct ecological regions - to which does your data contribution relate? Please check all that apply

Check all that apply.

Freshwater

Marine

Aquatic (both freshwater and marine)

Terrestrial

All

13.	Geographic region *
	What is the geographic scope of the data? Please check all that apply
	Check all that apply.
	Global (around the world)
	Regional (multiple sites across a large regions)
	Local (local site)
	Other:

14. Country

From which country are the data being collected? Please check all that apply if your study location is local or regional.

Check all that apply.
Afghanistan
Åland Islands
Albania
Algeria
American Samoa
Andorra
Angola
Anguilla
Antarctica
Antigua and Barbuda
Argentina
Armenia
Aruba
Australia
Austria
Azerbaijan
Bahamas
Bahrain
Bangladesh
Barbados
Belarus
Belgium
Belize
Benin
Bermuda
Bhutan
Bolivia, Plurinational State of
Bosnia and Herzegovina
Botswana
Bouvet Island
Brazil

British Indian Ocean Territory
Brunei Darussalam
Bulgaria
Burkina Faso
Burundi
Cambodia
Cameroon
Canada
Cape Verde
Cayman Islands
Central African Republic
Chad
Chile
China
Christmas Island
Cocos (Keeling) Islands
Colombia
Comoros
Congo
Congo, the Democratic Republic of the
Cook Islands
Costa Rica
Côte d'Ivoire
Croatia
Cuba
Cyprus
Czech Republic
Denmark
Djibouti
Dominica
Dominican Republic
Ecuador
Egypt
El Salvador
Equatorial Guinea
Eritrea

	Estonia
	Ethiopia
	Falkland Islands (Malvinas)
	Faroe Islands
	Fiji Finland
	France
	French Guiana
	French Polynesia
	French Southern Territories
	Gabon
	Gambia
	Georgia
	Germany
	Ghana
	Gibraltar
	Greece
	Greenland
	Grenada
	Guadeloupe
	Guam
	Guatemala
	Guernsey
	Guinea
	Guinea-Bissau
	Guyana
	Haiti Heard Island and McDonald Islands
	Holy See (Vatican City State)
	Honduras
	Hong Kong
	Hungary
Ш	Iceland
Щ	India
Щ	Indonesia
	Iran, Islamic Republic of

Iraq
Ireland
Isle of Man
Israel
Italy
Jamaica
Japan
Jersey
Jordan
Kazakhstan
Kenya
Kiribati
Korea, Democratic People's Republic of
Korea, Republic of
Kuwait
Kyrgyzstan
Lao People's Democratic Republic
Latvia
Lebanon
Lesotho
Liberia
Libyan Arab Jamahiriya
Liechtenstein
Lithuania
Luxembourg
Macao
Macedonia, the former Yugoslav Republic of
Madagascar
Malawi
Malaysia
Maldives
Mali
Malta
Marshall Islands
Martinique
Mauritania

Mauritius	
Mayotte	
Mexico	
Micronesia	, Federated States of
Moldova, R	epublic of
Monaco	
Mongolia	
Montenegr	0
Montserrat	
Morocco	
Mozambiqu	ıe
Myanmar	
Namibia	
Nauru	
Nepal	
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Nicaragua Niger Nigeria	
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Nicaragua Niger Nigeria Niue Norfolk Isla	and
Nicaragua Niger Nigeria Niue Norfolk Isla	and
Nicaragua Niger Nigeria Niue Norfolk Isla Northern M	and
Nicaragua Niger Nigeria Niue Norfolk Isla Northern M Norway Oman	and
Nicaragua Niger Nigeria Niue Norfolk Isla Northern M Norway Oman Pakistan Palau	and
Nicaragua Niger Nigeria Niue Norfolk Isla Northern M Norway Oman Pakistan Palau	and Iariana Islands
Nicaragua Niger Nigeria Niue Norfolk Isla Northern M Norway Oman Pakistan Palau Palestinian	and Iariana Islands Territory, Occupied
Nicaragua Niger Nigeria Niue Norfolk Isla Northern M Norway Oman Pakistan Palau Palestinian Panama	and Iariana Islands Territory, Occupied
Nicaragua Niger Nigeria Niue Norfolk Isla Northern M Norway Oman Pakistan Palau Palestinian Panama Papua New	and Iariana Islands Territory, Occupied
Nicaragua Niger Nigeria Niue Norfolk Isla Northern M Norway Oman Pakistan Palau Palestinian Panama Papua New Paraguay	and Iariana Islands Territory, Occupied

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Poland
Portugal
Puerto Rico
Qatar
Réunion
Romania
Russian Federation
Rwanda
Saint Barthélemy
Saint Helena, Ascension and Tristan da Cunha
Saint Kitts and Nevis
Saint Lucia
Saint Martin (French part)
Saint Pierre and Miquelon
Saint Vincent and the Grenadines
Samoa
San Marino
Sao Tome and Principe
Saudi Arabia
Senegal
Serbia
Seychelles
Sierra Leone
Singapore
Slovakia
Slovenia
Solomon Islands
Somalia
South Africa
South Georgia and the South Sandwich Islands
Spain
Sri Lanka
Sudan
Suriname
Svalbard and Jan Mayen
Swaziland

Sweden
Switzerland
Syrian Arab Republic
Taiwan, Province of China
Tajikistan
Tanzania, United Republic of
Thailand
Timor-Leste
Togo
Tokelau
Tonga
Trinidad and Tobago
Tunisia
Turkey
Turkmenistan
Turks and Caicos Islands
Tuvalu
Uganda
Ukraine
United Arab Emirates
United Kingdom
United States
United States Minor Outlying Islands
Uruguay
Uzbekistan
Vanuatu
Venezuela, Bolivarian Republic of
☐ Viet Nam
Virgin Islands, British
Virgin Islands, U.S.
Wallis and Futuna
Western Sahara
Yemen
Zambia
Zimbabwe
Other:

15.	Study location latitude (decimal degrees) for mapping the region your data represents (so we can visualize the geographic scope of local and regional observations) Latitude of observations
16.	Study location longitude (decimal degrees) for mapping the region your data represents (so we can visualize the geographic scope of local and regional observations) Longitude of observations
17.	Please provide further contacts (list of emails) or listserves for additional collaborators Or feel free to pass this form along to your colleagues or peers who may be interested in providing data for this project

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