

SPI-Birds Metadata Form

SPI-Birds Network and Database is a grassroots initiative connecting researchers conducting Studies of Populations of Individual Birds, with the aim to improve data accessibility and transparency and to facilitate collaboration.

As part of this community initiative, we **collect metadata** of the various field studies on birds, and **build robust pipelines** that convert the data collected stored in local site-specific formats (i.e., primary data) to a **standard format**. We hope this standard format will facilitate greater collaboration by allowing data from multiple field studies to be easily collated and compared.

Metadata are data about data, or, in other words, the documentation and necessary information needed for someone to understand your data. This includes pieces of information such as data custody, data coverage, methods and protocols used to collect the data.

Through this form, you can join the growing community of SPI-Birds and send your study site's metadata. Once submitted, your metadata will be displayed on the SPI-Birds website for other users to see and search through, increasing the visibility of your study site, providing the opportunity for new research ideas and collaborations.

Besides metadata, you are also welcome to send your primary data to SPI-Birds. These data are safely stored at the <u>NIOO-KNAW</u> server and backed up several times a week. We



The SPI-Birds Team

Notes

You can reach us at spibirds@nioo.knaw.nl with any questions that you may have.

An overview of all the fields of this form can be found here: form overview.



Note: Fields marked * are required. Some fields display extra info when you hover over them.

Responsible Party

The person or organization who is responsible for taking care of the data. Also: Data Custodian.

The responsible party is *	
o a person	
an organization	
Organization name *	
	J
Organization address *	
City	Administrative area
	Please Select •
Postal code	Country
Metadata Provider	
The person who provided the metadata	
p 2.72 Who provided the metadata	
Name *	

✓ V	
Yes	
) No	
ORCID	
Recommended to	be filled.
Contact Pe	rson
	rson ontact with questions about the use and/or interpretation of the data set
Γhe person to c	ontact with questions about the use and/or interpretation of the data set
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The Contact F	ontact with questions about the use and/or interpretation of the data set Person is *
The Contact F the same a the same a	ontact with questions about the use and/or interpretation of the data set Person is * as the Responsible Party
The Contact F the same a the same a	Person is * as the Responsible Party as the Metadata Provider
The Contact F the same a the same a someone c	Person is * as the Responsible Party as the Metadata Provider other than above
The Contact F the same a the same a someone c	Person is * as the Responsible Party as the Metadata Provider other than above



Funding information				
Data License				
I wish to submit the d	ata that are desc	ribed by these	e metadata *	
Yes				
○ No				
More information on dat	ta licenses can be	found here: <u>SPI</u>	-Birds Data Licer	ises.
Data usage/license *				
	~			
Please select a license		/		
Please select a license Note: 'By permission of data co				
	ustodian' allows the			



Please select a frequency

Study Site Name and description of the study site Name * Country * Please Select Size (ha) * Major site changes DOI of the reference that describes the study site in detail Link to a website that describes the field study in detail



Habitats are classified according to EUNIS habitat classification scheme (version 2012).

Habitat code *

The habitat codes are hierarchical; **please provide the most detailed code where possible**. The first three levels can be selected through the dropdown list below. If you want to add more detail (up to level 8), please use the <u>EUNIS code browser</u> to select a code and fill it in under *More detailed habitat code*.

More detailed habitat code

e.g., G1.B22

Please select a more detailed code (level 4 to 8) using the EUNIS code browser in above url.

Geographic Coverage

Geographic coordinates and elevation of the study site

- the four margins (N, S, E, W) of a bounding box
- a centre point

Minimum elevation

Maximum elevation



Start year *					
End year					
The data were	collected continuo	ously over th	e study peri	od	
Yes					
No					
Taxonomic	Coverage				
Species monitor	d at the study site				
Species *					
Species					
Other species	not listed above				
					//

Data	COL	lected
Data	COL	iecteu

Types of data collected at the study site. In all dropdown lists you may select multiple options. Note: this does not include derived variables, such as number of recruits.

Tagging *
Other tags/additional information
Individual data * Other variables/additional information
Other variables/additional information
Brood data *



					//
Genetic dat	a				
Other varia	bloc/additio	anal inform	nation		
Other varia	Dies/additio	onai iniorn	nation		
					/1
Biotic data					
Abiotic data	1				
Other varia	bles/additio	onal inforn	nation		



Other act	ivities/additior	nal informatio	n	



Submit form

Please indicate below if you give consent for the metadata, as you entered them, to be publicly visible on the SPI-Birds website and archived as part of the SPI-Birds database. More information on our metadata policy and your data protection rights can be found here: SPI-Birds Metadata Information & Policy.

I consent that the metadata may be archived as part of the SPI-Birds database.
Yes
○ No
I consent that the metadata may be publicly visible on the SPI-Birds website. *
Yes
○ No
I confirm that I have the rights or permissions to submit the metadata provided above to SPI-Birds. *
Yes
○ No