

eBioDiv Matching Service

Linking material citations to specimens

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Accessing the Matching Service





Now that you are logged in to the eBioDiv Matching Service, you can select your preferred way of accessing the information.



The service contains specimen data available on GBIF.org with potentially corresponding material citations extracted from scientific publications and made available through Plazi's Treatment Bank.

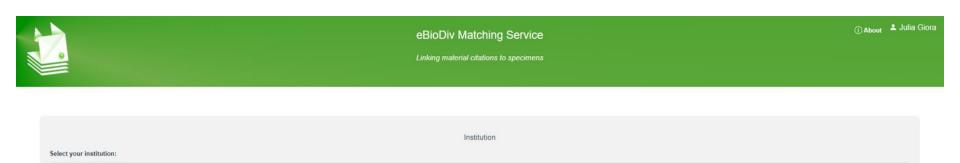


Institution





Selecting the "Institution" option you can match specimens held by a specific institution or that are part of a specific collection.



See specimens See material citations

Currently, there are more than 260 institutions with specimen data available...



Select your institution:	Institution	
Museu Paraense Emili	o Goeldi	××
	Datasets	
	Museu Paraense Emîlio Goeldi - Schizomida Collection	90
	Museu Paraense Emílio Goeldi - Diptera Collection	×
	Museu Paraense Emílio Goeldi - Nematoda Collection	×
	Museu Paraense Emilio Goeldi - Coleoptera Collection	ж
	Museu Paraense Emilio Goeldi Herbarium	×
	Museu Paraense Emilio Goeldi - Hymenoptera Collection	×
	Museu Paraense Emílio Goeldi - Ornithology Collection - Feathers_and_Skin	ж
	Museu Paraense Emílio Goeldi - Myriapoda Collection	×
	Museu Paraense Emílio Goeldi - Ophidia Collection	×
	Museu Paraense Emílio Goeldi - Lacertilia Collection	×
	Museu Paraense Emílio Goeldi - Hexapoda Collection	×
	Musau Paransa Emilio Goaldi - Inhthyology Collection	5.2

... and many of them with data for more than one collection organized by higher taxa.



	Museu Paraense Emilio Goeldi - Lacertilia Collection	30
0	Museu Paraense Emílio Goeldi - Hexapoda Collection	ж
0	Museu Paraense Emílio Goeldi - Ichthyology Collection The ichthyological collection of the Museu Paraense Emílio Goeldi has over 30,000 lots of fishes, Neotropical coverage, most emphatically representative of the Amazon Basin. Comprise individuals of Chondrichthyes, Actinopterygii and Sarcopterygii intact, preserved in 70% alcohol, or prepared for dry or diaphanized skeleton. Metal cabinets are available for type material (holotypes and paratypes). The entire collection is housed in two rooms of 192m2 each, with walls insulated, air-conditioned for seven Split 60,000 Btu type apparatus. There are also three tanks (3mx1, 5mx1m) in concrete with steel cap and rubber seal to receive large individuals. Wosiacki W (2019). Museu Paraense Emílio Goeldi - Ichthyology Collection. Version 11.6. Museu Paraense Emílio Goeldi. Occurrence dataset https://doi.org/10.15468/njmykk accessed via GBIF-org on 2022-03-28.	×
0	Museu Paraense Emílio Goeldi - Amphibia Collection	н

You can obtain information concerning the collections clicking on the "expand" button.



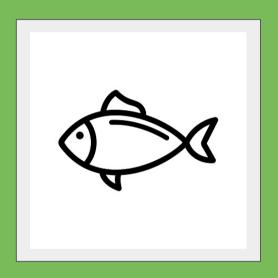
Country





By selecting the "Country" option you can match specimens that have been collected in a given country or region.

Taxon





By selecting the "Taxon" option you can match specimens belonging to a specific taxon or taxon group.

Article





By selecting the "Article" option you can match specimens that have been cited in specific journal articles.

Accessing the Matching Service



Specimens

OR

Material Citations

You can do the matching of the selected items starting from a list of specimens or from a list of material citations.



Accessing the Matching Service



Specimens

OR

Material Citations

You can classify the selected items using different sorting criteria or further refine your selection by using filters.



See specimens

See material citation

Specimens for Museu Paraense Emilio Goeldi

60 specimens with your filters (Total: 60 specimens)

			oo specimens wiin your inters	s (Total: 00 specimens)					
Sort and highlight	<	Specimen ID	Scientific name	Туре	Record	Date	Material citation nb	Status	
By ID		1416646482	Synbranchus lampreia Favorito, Zanata & Assumpção, 2005	Paratype	Specimen	1994	5	•	
		1416646487	Synbranchus lampreia Favorito, Zanata & Assumpção, 2005	Paratype	Specimen	1994	5	•	
By date	0	1416646493	Synbranchus lampreia Favorito, Zanata & Assumpção, 2005	Paratype	Specimen	1991	5	•	
By matching number	0	1416649802	Trichomycterus plumbeus Woslacki & Garavello, 2004	Paratype	Specimen		1		
Filters		1416649805	Trichomycterus taroba Wosiacki & Garavello, 2004	Paratype	Specimen		1	•	
		1416649813	Trichomycterus plumbeus Wosiacki & Garavello, 2004	Paratype	Specimen		1	•	
Date	2016	1416649815	Trichomycterus papiliferus Wosiacki & Garavello, 2004	Paratype	Specimen		1	•	
Ŏ-	2016	1416649821	Trichomycterus papiliferus Wosiacki & Garavello, 2004	Paratype	Specimen	1985	1	•	
		1416649822	Trichomycterus taroba Wosiacki & Garavello, 2004	Paratype	Specimen		1	•	
Dataset		1416650415	Eigenmannia pavulagem Peixoto, Dutra & Wosiacki, 2015	Paratype	Specimen	2002	1	•	
Curation status		1416650426	Eigenmannia pavulagem Peixoto, Dutra & Wosiacki, 2015	Paratype	Specimen	2002	1	•	
not-done (80)		1416652615	Eigenmannia pavulagem Peixoto, Dutra & Wosiacki, 2015	Paratype	Specimen	2005	1	•	
Country		1416656082	Trichomycterus igobi Wosiacki & de Pinna, 2008	Paratype	Specimen		1	•	
	0	1416656093	Trichomycterus igobi Wosiacki & de Pinna, 2008	Paratype	Specimen	2005	1	•—	
Peru (1)		1416656297	Characidium papachibe Peixoto & Woslacki, 2013	Paratype	Specimen	2004	1	•	
Collection code		1416657264	Hemigrammus arua Lima, Wosiacki & Ramos, 2009	Paratype	Specimen	2008	12	•—	
ICT (80)	0	1416657275	Hamiorammus anua I ima Wosianki & Ramos. 2009	Paratyne	Specimen	2004	12	•	

Now that you have an organized table, click on the "Edit" button on the right-hand side of the first item to open the matching screen.



See material citation

See specimens

Specimens for Museu Paraense Emilio Goeldi

60 specimens with your filters (Total: 60 specimens)

	-							_
and highlight	Specimen ID	Scientific name	Туре	Record	Date	Material citation nb	Status	
	1416646482	Synbranchus lampreia Favorito, Zanata & Assumpção, 2005	Paratype	Specimen	1994	5	•	
lentific name	1416646487	Synbranchus Iampreia Favorito, Zanata & Assumpção, 2005	Paratype	Specimen	1994	5	•	
ie O	1416646493	Synbranchus Iampreia Favorito, Zanata & Assumpção, 2005	Paratype	Specimen	1991	5	•	
tching number	1416649802	Trichomycterus plumbeus Wosiacki & Garavello, 2004	Paratype	Specimen		1	•—	
	1416649805	Trichomycterus taroba Woslacki & Garavello, 2004	Paratype	Specimen		1	•—	
•	1416649813	Trichomycterus plumbeus Wosiacki & Garavello, 2004	Paratype	Specimen		1	•	
ate 2016	1416649815	Trichomycterus papiliferus Wosiacki & Garavello, 2004	Paratype	Specimen		1	•—	
2016	1416649821	Trichomycterus papiliferus Wosiacki & Garavello, 2004	Paratype	Specimen	1985	1	•	
	1416649822	Trichomycterus taroba Wosłacki & Garavello, 2004	Paratype	Specimen		1	•	
taset	1416650415	Eigenmannia pavulagem Peixoto, Dutra & Wosiacki, 2015	Paratype	Specimen	2002	1	•	
ration status	1416650426	Eigenmannia pavulagem Peixoto, Dutra & Wosiacki, 2015	Paratype	Specimen	2002	1	•	
se (60)	1416652615	Eigenmannia pavulagem Peixoto, Dutra & Woslacki, 2015	Paratype	Specimen	2005	1	•	
untry	1416656082	Trichomycterus igobi Wosiacki & de Pinna, 2008	Paratype	Specimen		1	•	
59)	1416656093	Trichomycterus igobi Wosiacki & de Pinna, 2008	Paratype	Specimen	2005	1	•	
0	1416656297	Characidium papachibe Peixoto & Woslacki, 2013	Paratype	Specimen	2004	1	•	
llection code	1416657264	Hemigrammus arua Lima, Wosiacki & Ramos, 2009	Paratype	Specimen	2008	12	•	
0	1416657275	Hamiprammus apua Lima Wosianki & Ramos 2009	Paratyne	Specimen	2004	12		

Let 's match!

