

Data Sharing:
Key to Animal Husbandry and Conservation Success!

Species Holding

Your institution specializes in amphibian species from around the world. You have had great success with breeding most of the species except for one – the White's tree frog (*Litoria caerulea*). You want to find out if any other institutions have successfully bred the species so you can get some information about their success.

Using Species Holding functionality in ZIMS you find that of the 155 institutions in six regions that hold White's tree frogs, only one has had hatches in the last 12 months – the Moscow Zoo.

Selecting the hyperlink for the five unknown sex animals takes you to a grid for the results. Using the Animal ID GAN hyperlink you can open the record and confirm that these frogs were Captive Born at Moscow Zoo.



By using the hyperlink to the Moscow Zoo from either within the animal record or the Species Holding results grid you find the phone and fax number as well as the email and website information. You contact the zoo and are able to get the information you need to help you gain success in reproducing this species.

Sharing is Caring

Thank you to all the ISIS member institutions that have contributed to our global database, making shared information possible.



ISIS

Information made easy.

Species Holding

Species Holding Identifiers

Taxonomy **IUCN**

Least Concern (LC)

☒ Show subtaxa separately Run report

Species Holding report for: Litoria caerulea / White's tree frog

Institution	0	0	1	0	0	0	1	2
KISKUTLIG / Xantus János Állatkert...	0	0	1	0	0	0	1	2
KNOWSLEY / Knowsley Safari Park	2	1	0	0	0	0	0	3
KRAKOW / Park i Ogród Zoologiczny...	0	0	0	0	0	0	5	5
KRISTIANSSAND / Kristiansand Dyrepark...	0	0	0	0	0	0	9	9
LEIPZIG / Zoo Leipzig	0	0	2	0	3	1	50	56
LODZ / Miejski Ogród Zoologiczny w...	0	0	0	0	0	0	16	16
LONDON RP / ZSL London Zoo	0	0	0	0	0	0	13	13
MALTON / Flamingo Land LTD	0	0	1	0	0	0	0	1
MOSCOW / Moscow Zoological Park	2	1	5	5	0	0	0	8
MOULTONCO / Moulton College	5	2	1	0	0	0	0	8
NORTHUCOL / Northumberland Col...	1	1	0	0	0	0	0	2
NOVOSIBIRSK / Novosibirsk Zoologic...	1	3	0	0	0	0	0	4

Searching Species Holding brings up a results grid. The fourth column displays births/hatches in the last 12 months.

Actions for selected animal(s) ▼

Animal ID	Preferred ID	Animal Type	Scientific Name	Common Name	Sex	DOB/Established	Last Reported Holder	Last Reported Owner	Status
ZND14-02704	[MOSCOW/140103]	Individual	Litoria caerulea	White's tree frog	Undetermined	Apr 03, 2014	MOSCOW	MOSCOW	Alive
ZND14-02705	[MOSCOW/140104]	Individual	Litoria caerulea	White's tree frog	Undetermined	Apr 03, 2014	MOSCOW	MOSCOW	Alive
ZND14-02706	[MOSCOW/140105]	Individual	Litoria caerulea	White's tree frog	Undetermined	Apr 03, 2014	MOSCOW	MOSCOW	Alive
ZND14-02707	[MOSCOW/140106]	Individual	Litoria caerulea	White's tree frog	Undetermined	Apr 03, 2014	MOSCOW	MOSCOW	Alive
ZND14-02708	[MOSCOW/140107]	Individual	Litoria caerulea	White's tree frog	Undetermined	Apr 03, 2014	MOSCOW	MOSCOW	Alive

Selecting the number hyperlink brings up a results grid.

Details More Details Note & Observation Major Life Event My Transactions

Basic Info

Individual

GAN: [ZND14-02706](#) / **Alive** / Undetermined

Local ID: [MOSCOW/140105]

Preferred ID:

Species: [Litoria caerulea / White's tree frog](#) IUCN: LC

Birth Location: Moscow Zoological Park

Birth Type: Captive Born

Birth / Age: Apr 03, 2014 / 2 Months 10 Days

Last Reported Holder: [MOSCOW](#)

Last Reported Owner: [MOSCOW](#)

Health Status: --

Identifiers

<- Click here for details

Parent Info

In ZIMS	Parent Info	Parent Type / Probability	Birth Date	Reported By
✓	GAN: ZND13-00848 ([MOSCOW/60623])	Dam / 100 %	Jan 01, 2000	[MOSCOW]
✓	GAN: ZND13-00849 ([MOSCOW/60624])	Sire / 100 %	Jan 01, 2000	[MOSCOW]

Lengths

Selecting the Animal ID opens the record.



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