BioModelos VERSION 2

A quick guide: Non registered users

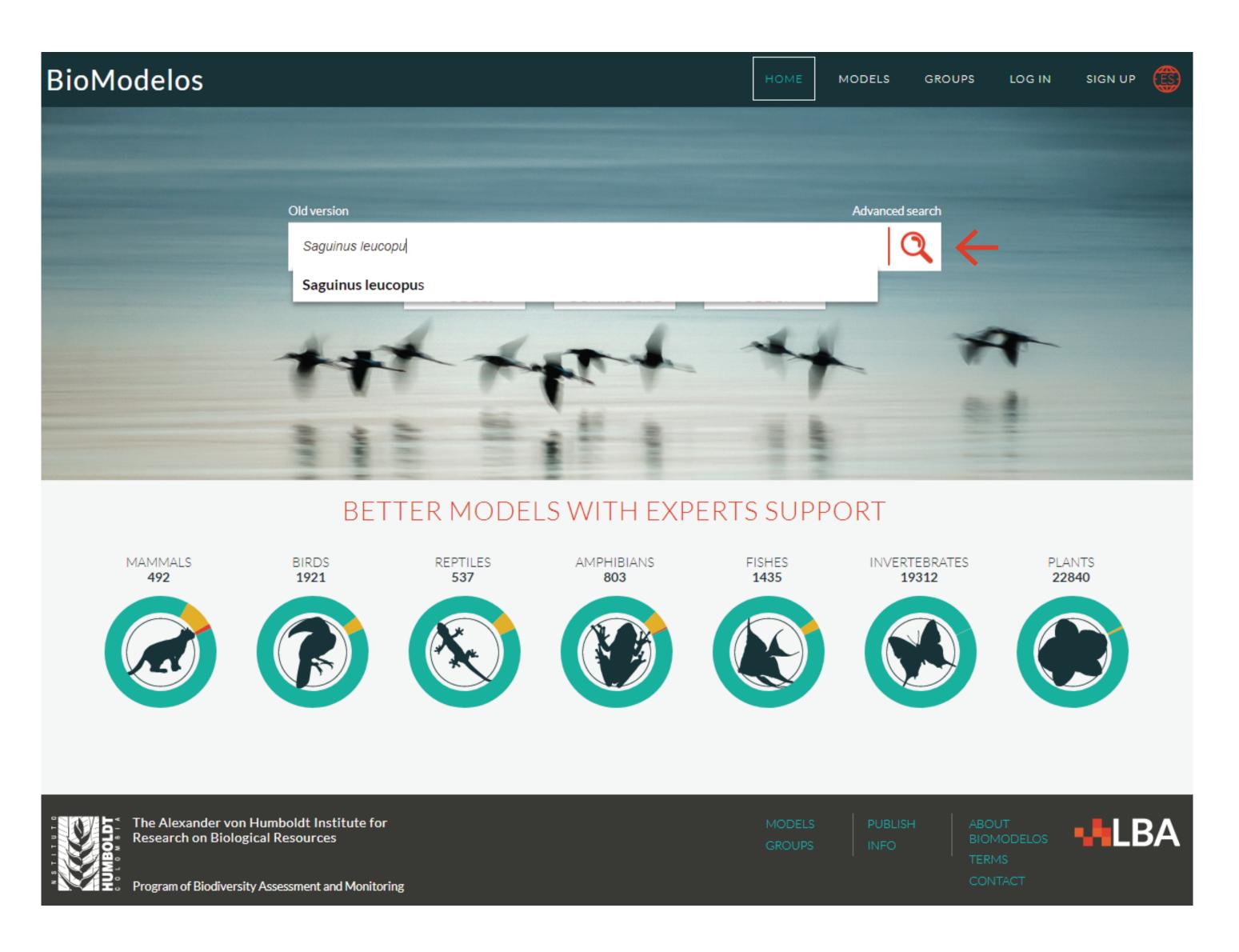
biomodelos.humboldt.org.co/en

using Saguinus leucopus

- Start writing the name of the species
- Select the correct name from the drop-down list

Click on

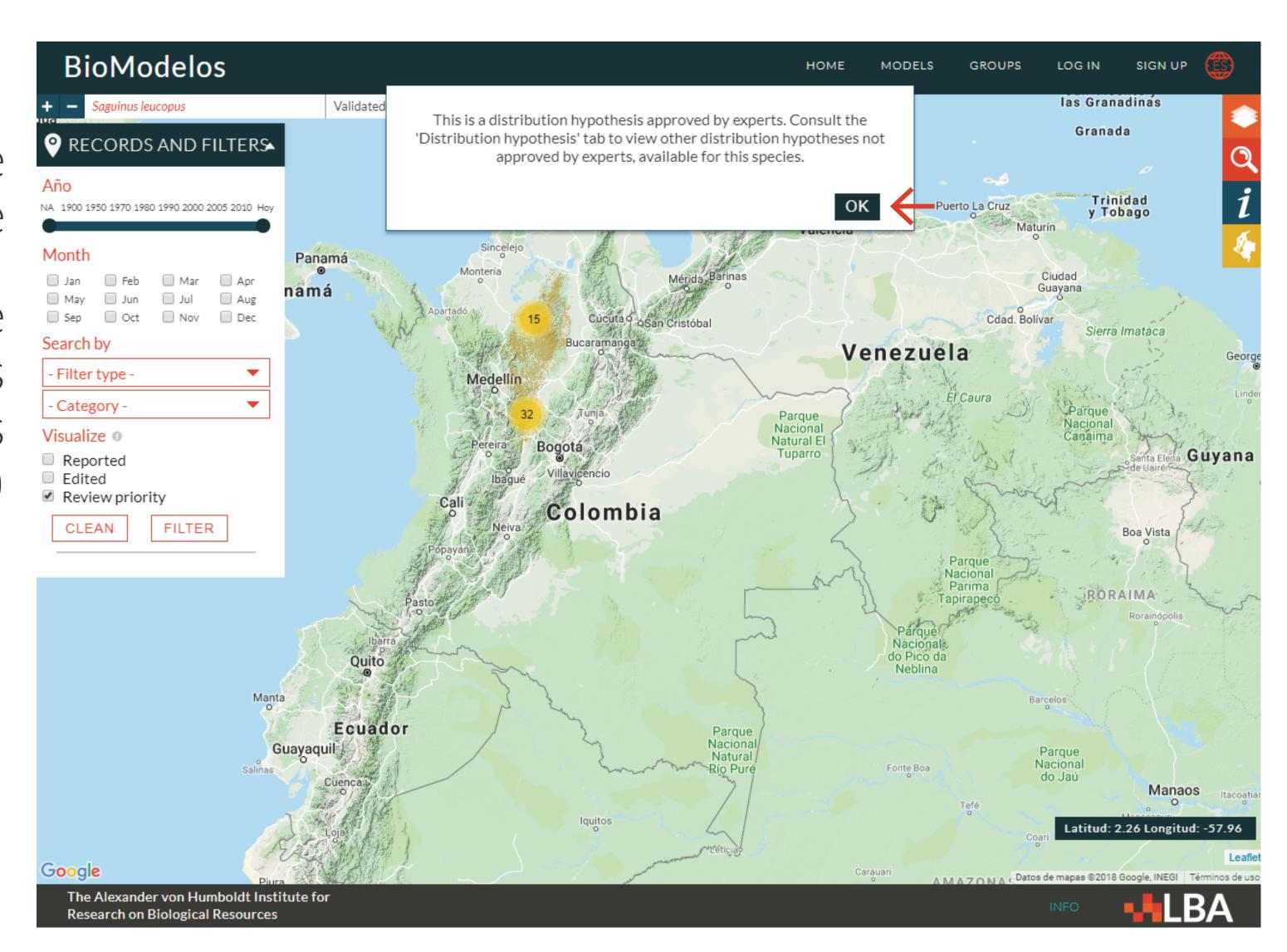




using Saguinus leucopus

Select "OK" on the pop-up message

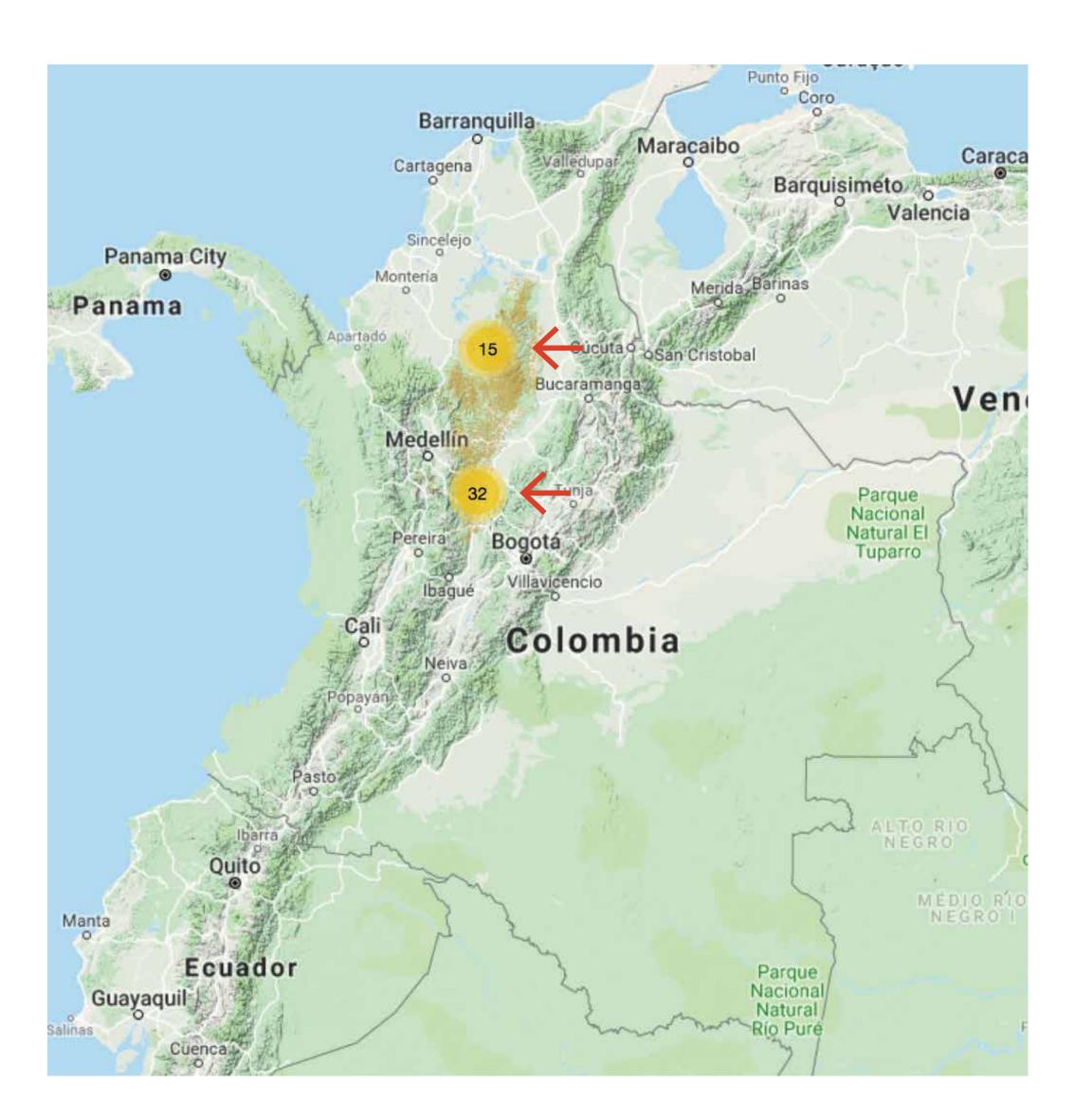
(This message describes the status of the species distribution model)



using Saguinus leucopus

Explore theoccurrences

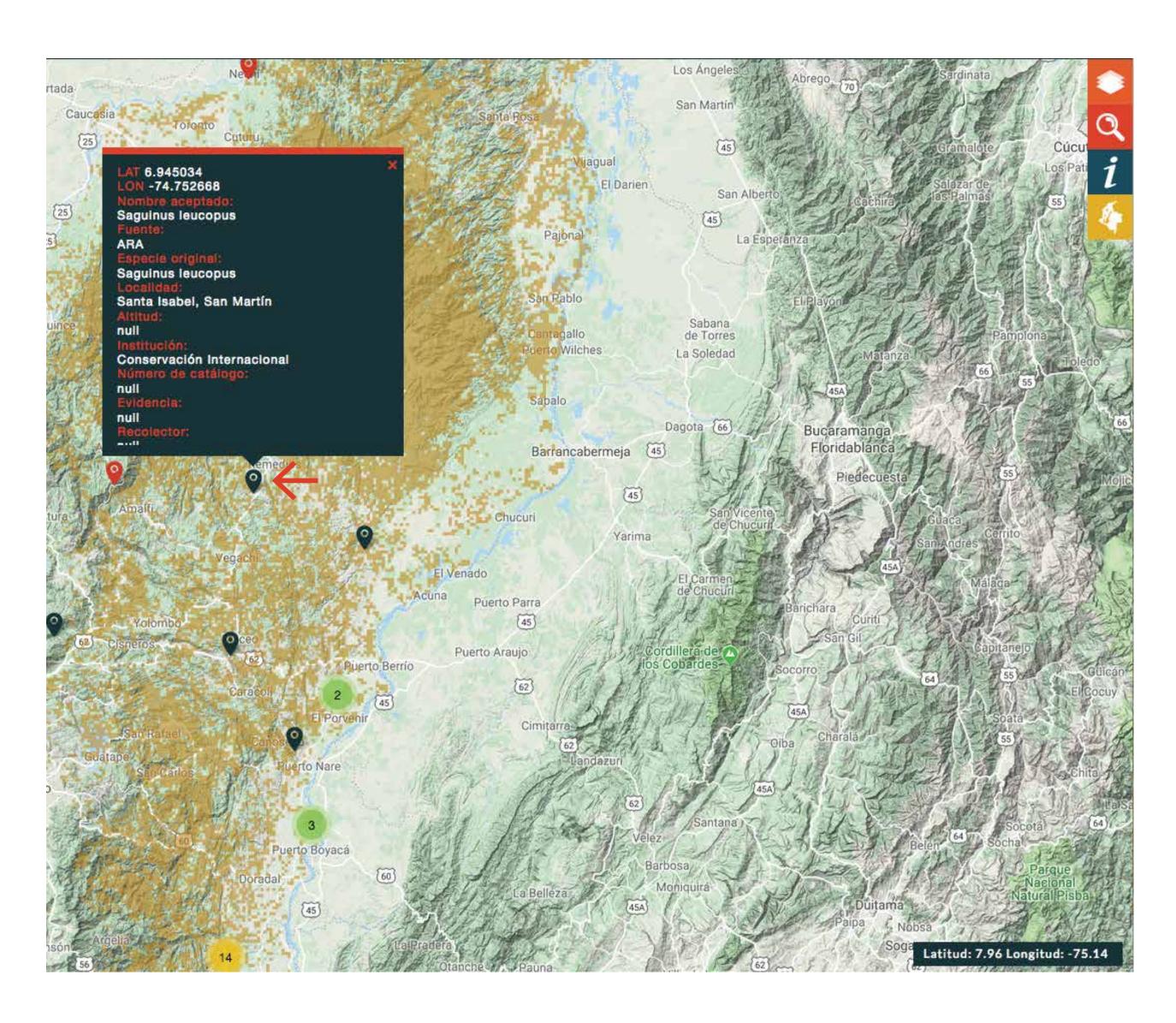
(Clicking the «circles-number») and the available distribution model



using Saguinus leucopus

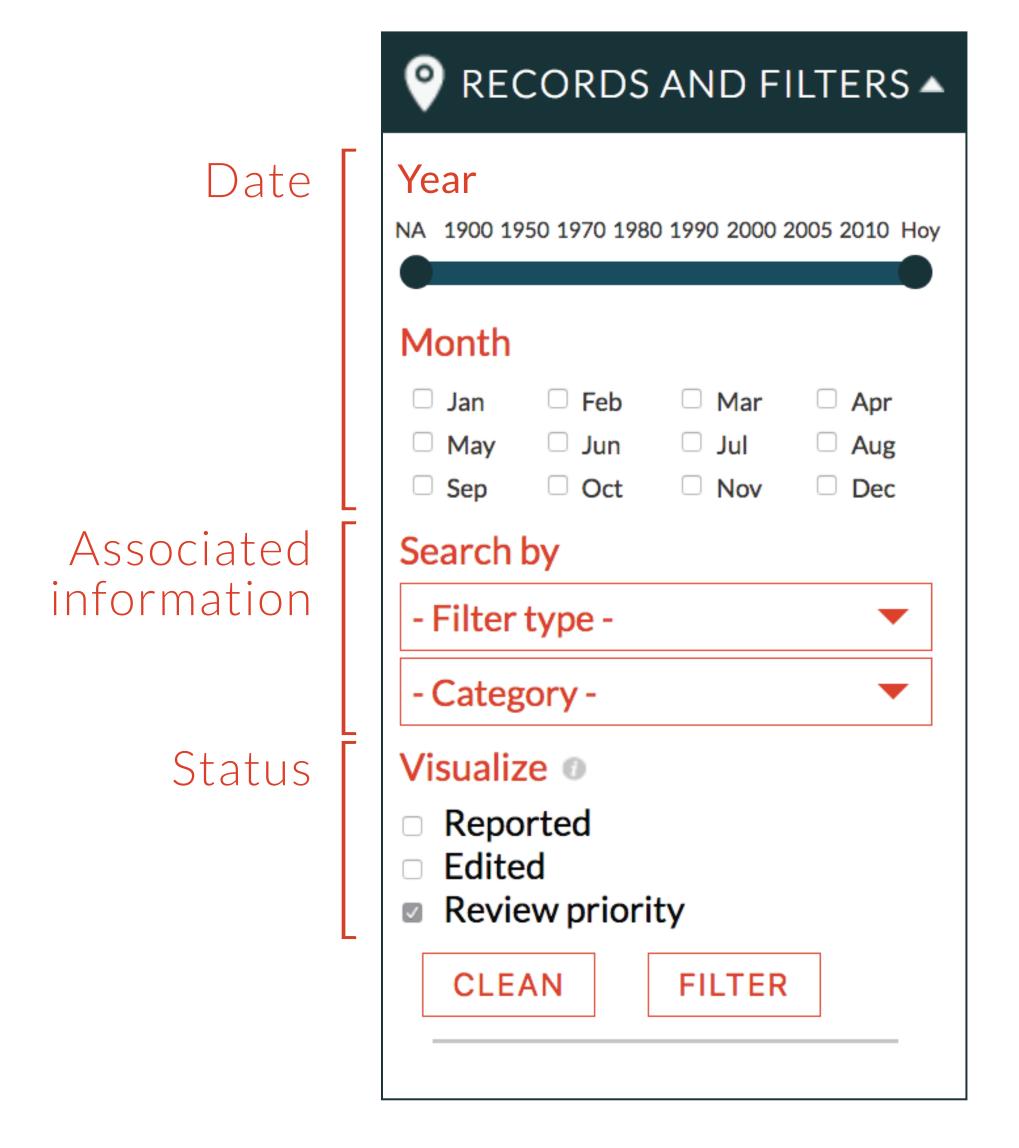
Click on the records icons to show a information box

(It contains some information associated with the ocurrence)

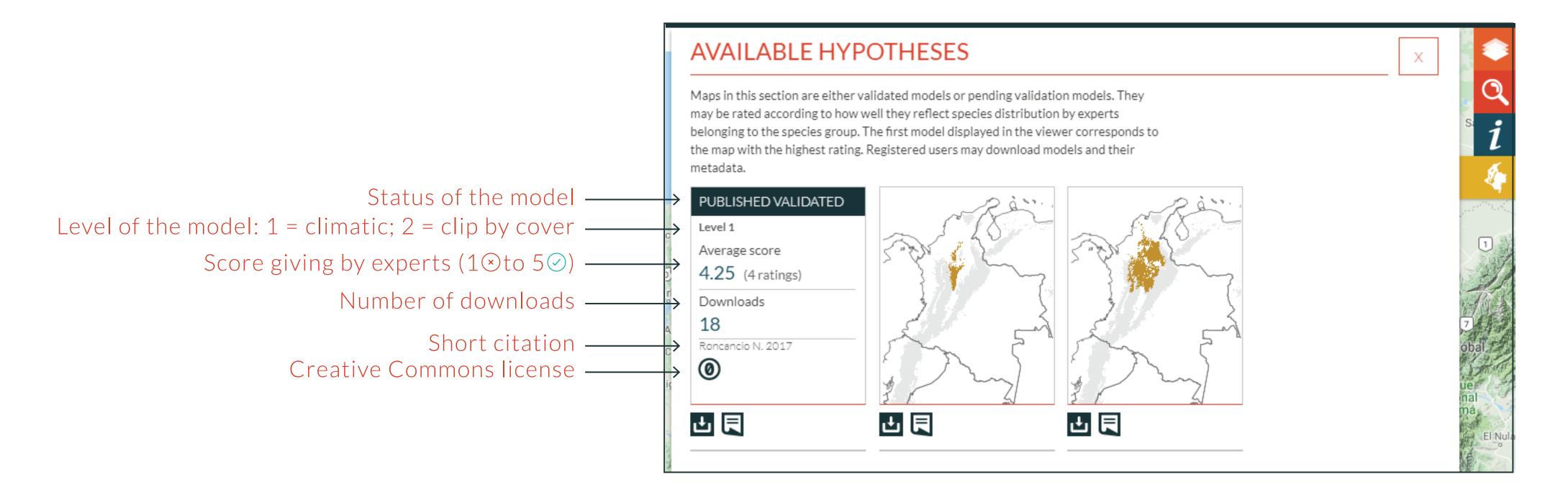


using Saguinus leucopus

You can filter the occurrence data by date, associated information or status in the "RECORDS AND FILTERS" box



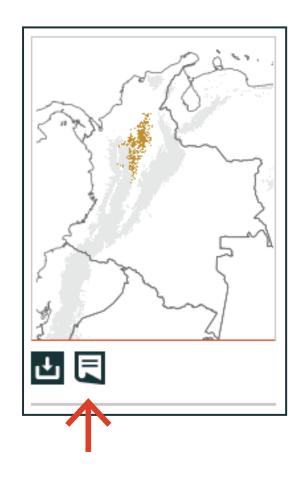
using Saguinus leucopus



Description distribution hypoteses available for the species

See the general information of the models by moving the mouse on the available hypotheses

using Saguinus leucopus



Explore the metadata of the model

MODELS METADATA SAGUINUS LEUCOPUS Model ID: PRI-675 Number of records: 351 Development date: 2017-1-7 INFO Method Maxent Threshold null Validation type Validación cruzada **AUC** 0.878 Level Climatic **Documentation** Cap14-Roncancio_et al.pdf CITATION Rocancio N. 2017. Modelo de distribución de Saguinus leucopus ID PRI-675. Laboratorio de Biogeografía Aplicada. Instituto Alexander von Humboldt.

http://biomodelos.humboldt.org.co/species/visor?species_id=4238.

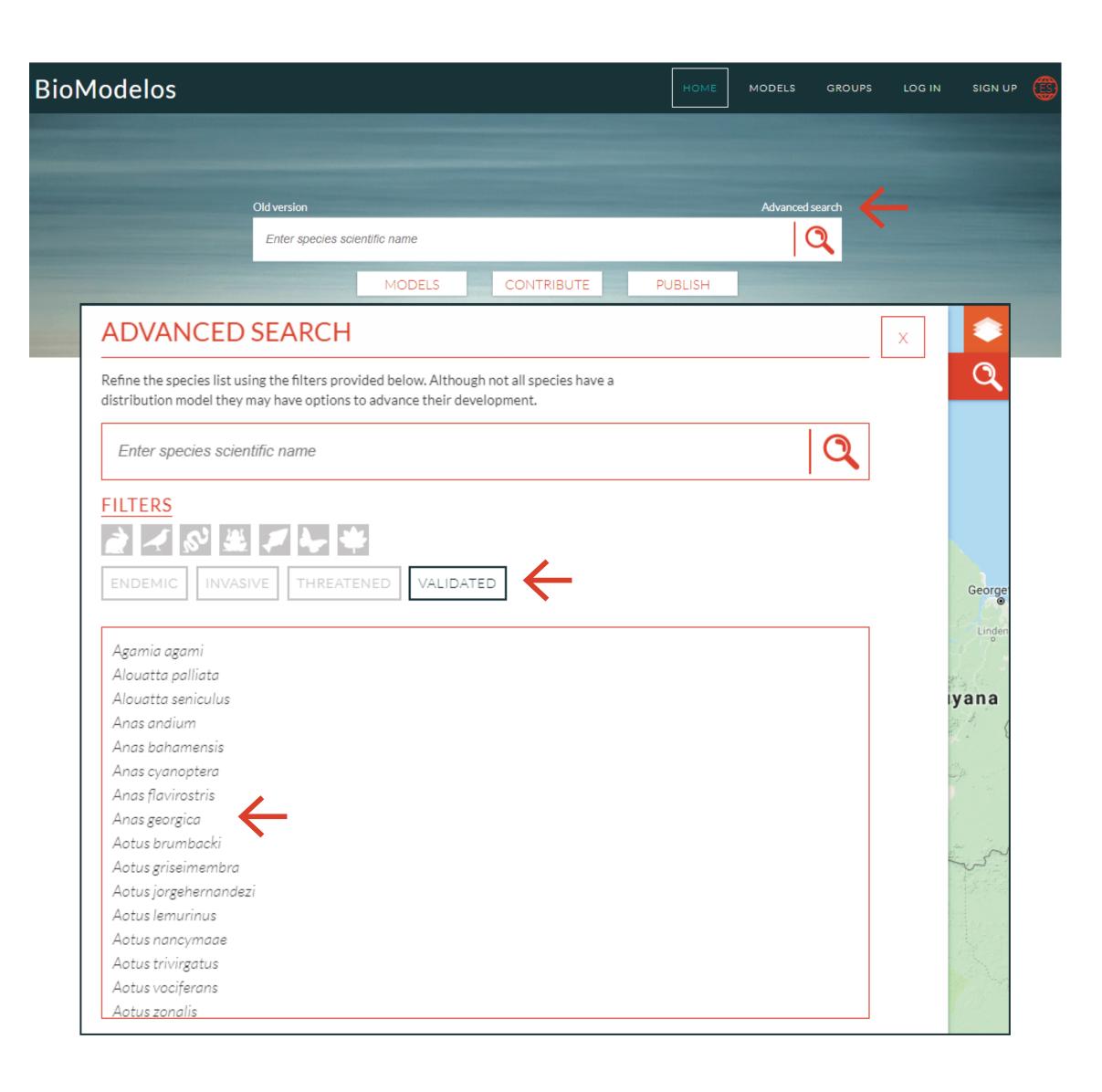
LOCATETHE

Validated models

Go to "Advanced search"

Select the "VALIDATED" filter

Select any species from the **result list**



SELECT

Zamia amazonum

Check the stadistic information calculated from the validated model in the "Species information" section

