

amphib_ws? (1)

Requires:

- genus
- species

Returns: <species> tag

- Order
- Family
- Subfamily
- Common Name
- Isocc
- Description

amphib_ws_locality?(2)

Can take:

- scientific name (or part of scientific name)
- location(country and US state)
- family
- order
- common name

Returns: <amphibian> tag

- order
- family
- scientific name
- CalPhotos imageID
- IUCN_ID
- Sound (only some)

Needed for Display

- Photos (can get using CalPhotos Picasso call)
- Common Name (can get using 1)
- Scientific Name (can get using either 1 or 2)
- Sound (should be able to get using 2)
- Description (can get using 1)
- Date of Photo (?)
- Location (can get using 1)
- Family (can get using either 1 or 2)
- Order (can get using either 1 or 2)
- Class (can get using 1)
- RangeMap (not sure yet)
- Website URL (use scientific name)

successfully implemented and tested

have the information available just not implemented yet

not sure how to do this

Search Functionality

Implementation



