



Metadata

Animal Ageing and Longevity Database

SUPPORTED BY



Exported from the Freshwater Biodiversity Data Portal, <http://data.freshwaterbiodiversity.eu>
Visit the Freshwater Metadatabase, http://data.freshwaterbiodiversity.eu/metadb/about_metadata

General information

name of the dataset:

full name of the dataset: *Animal Ageing and Longevity Database*

type of dataset ([more information](#)): *biological or ecological traits/information database*

specify: *database of ageing and life history in animals*

short description of the dataset/summary:

AnAge is a curated database of ageing and life history in animals, including extensive longevity records. AnAge entries contain information on classification; lifespan, aging, and relevant traits; life history traits; and metabolism.

science keywords according to [GCMD](#):

topic: *Biosphere, Biological Classification*

keywords: *bioinformatics; comparative studies; lifespan; senescence*

ISO topic category according to [ISO 19115](#):

Biota

Technical and administrative specifications

data language: *English*
current access level: *web (public)*
web address (URL): *http://genomics.senescence.info/species/*
currently available through [GBIF](#): *no*
exchange planned:

documentation:

Do you plan to publish the data on the Freshwater Biodiversity data portal:

media for data delivery: *online internet (HTTP)*
web address: *http://genomics.senescence.info/species/*

contact details:

metadata contact person:
email: *aging@liv.ac.uk*
institution: *The Human Ageing Genomic Resources (HAGR)*

technical contact person:
scientific contact person:

comments: *[This entry is currently filled by the BioFresh team by visiting the site and needs to be validated by one of the data holders.]*

Intellectual property rights and citation

(if the database is already published):

dataset creator (data compiler):

contact name: *HAGR*
contact email: *aging@liv.ac.uk*

data contributors to/owners of this dataset:

single

criteria for using the data in a publication/scientific analysis:

The dataset is publicly available (data portal, data archive) and can be used without restrictions, but must be acknowledged and cited correctly.

citation of this dataset:

author(s): *de Magalhaes, J. P., and Costa, J.*
title: *"A database of vertebrate longevity records and their relation to other life-history traits." Journal of Evolutionary Biology 22(8):1770-1774.*
year: *2009*

citation of the metadata:

General data specifications

regional coverage of the dataset:

scale of the dataset: *global*

available distribution data:

Biological data

biological data origin:

specify method: *general compilation*
from literature

organism group addressed: *mammals, water birds, reptiles (turtles), amphibians, fish*

Species related information

mammals:

taxonomic resolution:

taxonomic coding:

availability of specific ecological/biological information:

water birds:

taxonomic resolution:

taxonomic coding:

availability of specific ecological/biological information:

reptiles:

taxonomic resolution:

taxonomic coding:

availability of specific ecological/biological information:

amphibians:

taxonomic resolution:

taxonomic coding:

availability of specific ecological/biological information:

fish:

taxonomic resolution:

taxonomic coding:

availability of specific ecological/biological information:

Other specifications

availability of photos: *no*

availability of maps: *no*

quality control procedures:

Were any quality control procedures applied to your dataset?

yes