# INFO ENTRY - QUESTION INFO

ENTRY NOTES:

* green = does not need to be editted
* yellow = info for the inputter
* ref\_id = “refs\_glossary\_2024-08-09.xls > “references” tab
  + if the reference not present, either add it (if you’re confident that you can follow the format), or add a comment in this doc with the info and I will adjust
* **images – file name in** “refs\_glossary\_2024-08-09.xls > “references” tab
* Ignore everything in the “POPULATE MARKDOWN” section
* Size of columns in tables and text format do not matter; see note on bold and italize below
* Any content with “glue}`` prefix or surrounded by “{{ “ / “ }}” indicates where text will be inserted from the keys
* You may see “<br>” throughout, you can ignore these
* additional formatting notes (optional)
  + \*\***bold**\*\*
  + \**italics*\*
* **Topic Info**
  + If the topic is NOT related to a question, you can leave “question” as NULL
  + “question” here is more for your reference
* **Assumptions, Pros, Cons**
  + Only for modelling approaches; can ignore otherwise (leave table here)
  + [WILL BE HERE, BUT INSERTED DIRECTLY FROM CSV FILE (THUS NO INPUT NEEDED)]
* **Advanced**
  + If the topic doesn’t warrant inclusion, you can leave as NULL
* **Figures**
  + Placeholders here as “filename” can leave in if not <5 images
* **Video**
  + no “<” before the URL text and a “>” after URL in this case
  + ref\_id in this example is not correct, just for illustrative purposes
* **Analytical tools & resources**
  + The ref\_id should be included in the reference column (and the full text reference in the master reference file). If you aren’t sure if the reference is in the master doc, add the full text ref as a comment.
  + Please add a “<” before the URL text and a “>” after (e.g., <http://www.somesitelink.com>)
  + Type can be something similar to: Article, App/Program, R package
* **References / Glossary** 
  + items in-text above (IGNORE FOR NOW)
* **Notes**
  + (future ref / not included in markdown conversion)

## Topic Info

|  |  |
| --- | --- |
| **info\_id** | sp\_type |
| **question** | NULL   * and carnivores are known to cover a larger distance than species of other feeding guilds (Garland 1983),” (Chatterjee et al., 2021, p. 3) |

## Overview

Add some info here

## Advanced

Add some info here

## Figures

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| --- | --- | --- | --- |
| **Image** | **file\_name** | **Caption (if applicable)** | **ref\_id** |
|  | figure1\_filename.png | figure1\_caption | figure1\_ref\_id |
|  | figure2\_filename.png | figure2\_caption | figure2\_ref\_id |
|  | figure3\_filename.png | figure4\_caption | figure3\_ref\_id |
|  | figure4\_filename.png | figure4\_caption | figure4\_ref\_id |
|  | figure5\_filename.png | figure5\_caption | figure5\_ref\_id |
|  | figure6\_filename.png | figure6\_caption | figure6\_ref\_id |

## Video

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| --- | --- | --- |
| **caption** | **URL (no < / > before/after URL** | **ref\_id** |
| vid1\_caption | vid1\_url | vid1\_ref\_id |
| vid2\_caption | vid2\_url | vid2\_ref\_id |
| vid3\_caption | vid3\_url | vid3\_ref\_id |
| vid4\_caption | vid4\_url | vid4\_ref\_id |
| vid5\_caption | vid5\_url | vid5\_ref\_id |
| vid6\_caption | vid6\_url | vid6\_ref\_id |

## Analytical tools & resources

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| --- | --- | --- | --- | --- |
| **Type** | **Name** | **Note** | **URL** | **ref\_id** |
| resource1\_type | resource1\_name | resource1\_note | resource1\_url | resource1\_ref\_id |
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| resource15\_type | resource15\_name | resource15\_note | resource15\_url | resource15\_ref\_id |

## References / Glossary

|  |  |
| --- | --- |
| **ref\_id** | **glossary\_keys** |
| Refs | keys\_here |

## Notes

Future studies of small species using cameras could address this constraint by including body size as a parameter (O’Brien, Kinnaird, and Wibisono 2011).

Blackburn, TM, and KJ Gaston. “The Relationship between Animal Abundance and Body Size: A Review of the Mechanisms.” In *ADVANCES IN ECOLOGICAL RESEARCH, VOL 28*, edited by AH Fitter and D Raffaelli, 28:181–210, 1999. <https://doi.org/10.1016/S0065-2504(08)60033-1>.

Hantak, Maggie M., Bryan S. McLean, Daijiang Li, and Robert P. Guralnick. “Mammalian Body Size Is Determined by Interactions between Climate, Urbanization, and Ecological Traits.” *Communications Biology* 4, no. 1 (August 16, 2021): 972. <https://doi.org/10.1038/s42003-021-02505-3>.

Kelt, Douglas A., and Dirk Van Vuren. “Energetic Constraints and the Relationship Between Body Size and Home Range Area in Mammals.” *Ecology* 80, no. 1 (January 1999): 337–40. [https://doi.org/10.1890/0012-9658(1999)080[0337:ECATRB]2.0.CO;2](https://doi.org/10.1890/0012-9658(1999)080%5b0337:ECATRB%5d2.0.CO;2).

Kozłowski, Jan, and Adam. T. Gawelczyk. “Why Are Species’ Body Size Distributions Usually Skewed to the Right?” *Functional Ecology* 16, no. 4 (August 2002): 419–32. <https://doi.org/10.1046/j.1365-2435.2002.00646.x>.

LaBarbera, Michael. “Analyzing Body Size as a Factor in Ecology and Evolution.” *Annu. Rev. Ecol. Syst.* 20, no. 20 (1989): 97–117.

Ofstad, Endre Grüner, Ivar Herfindal, Erling Johan Solberg, and Bernt-Erik Sæther. “Home Ranges, Habitat and Body Mass: Simple Correlates of Home Range Size in Ungulates.” *Proceedings of the Royal Society B: Biological Sciences* 283, no. 1845 (December 28, 2016): 20161234. <https://doi.org/10.1098/rspb.2016.1234>.