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[a) Tyto alba 2](#_Toc62846323)

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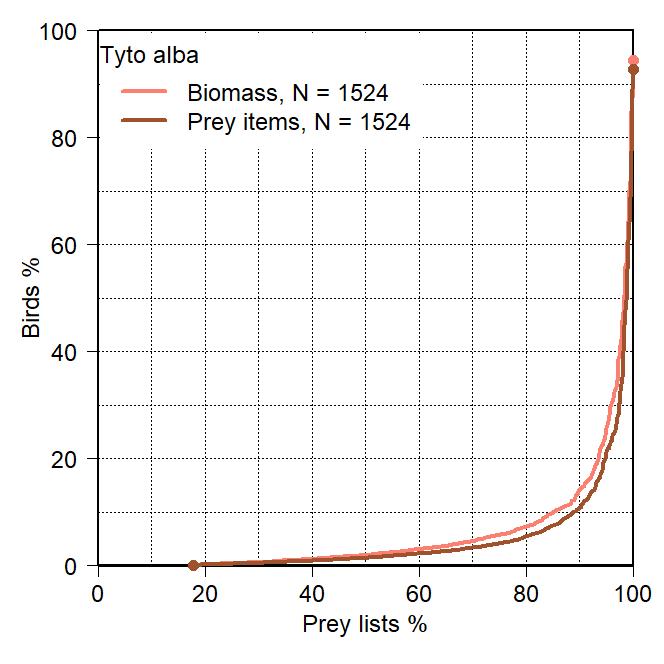
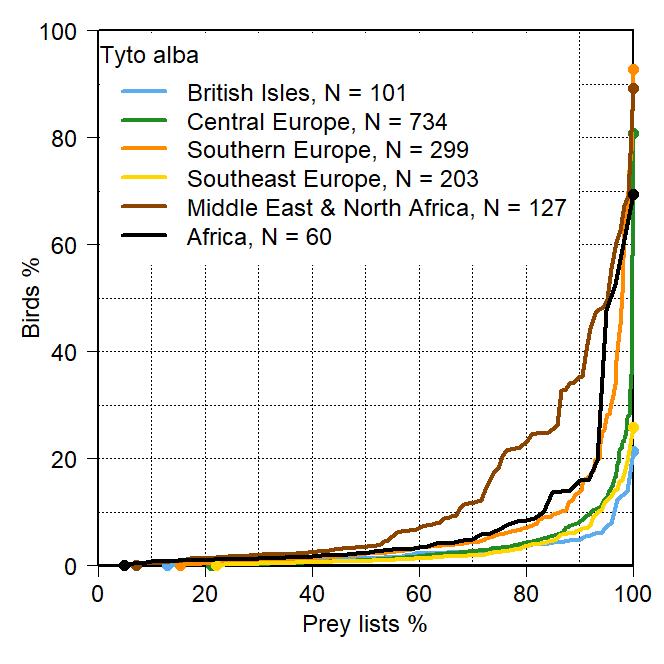
# Appendix S1 – Additional figures

The following figures compare the percentage of birds in the owl diet. There are comparisons of prey number versus biomass, prey number per region, prey number in winter versus breeding season, and prey number at different time series. Results are presented for each owl species if in minimum two groups with more than 40 prey lists are available.

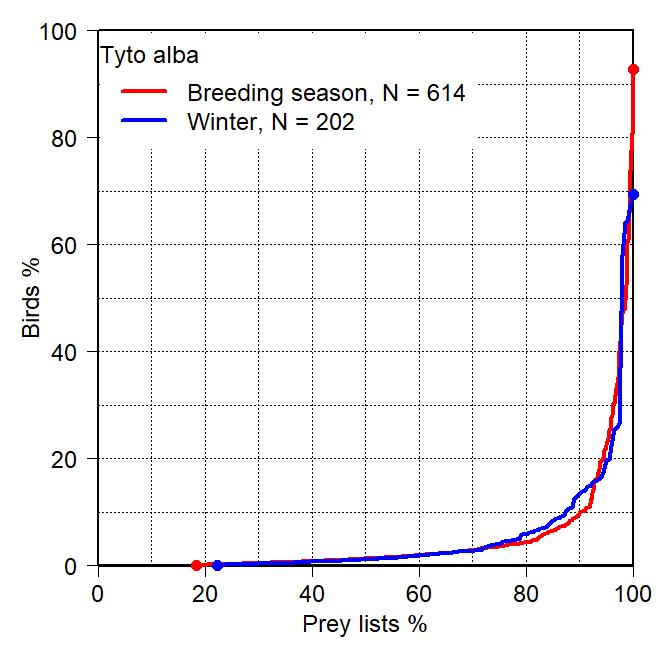
## Tyto alba

Figure S1 – Percentage of birds as prey in Common Barn Owl diet compared (A) with percentage of biomass of prey items, (B) per region, (C) in winter versus breeding season, and between prey lists from different time series: (D) Central Europe, (E) Southern Europe, (F) Southeast Europe.

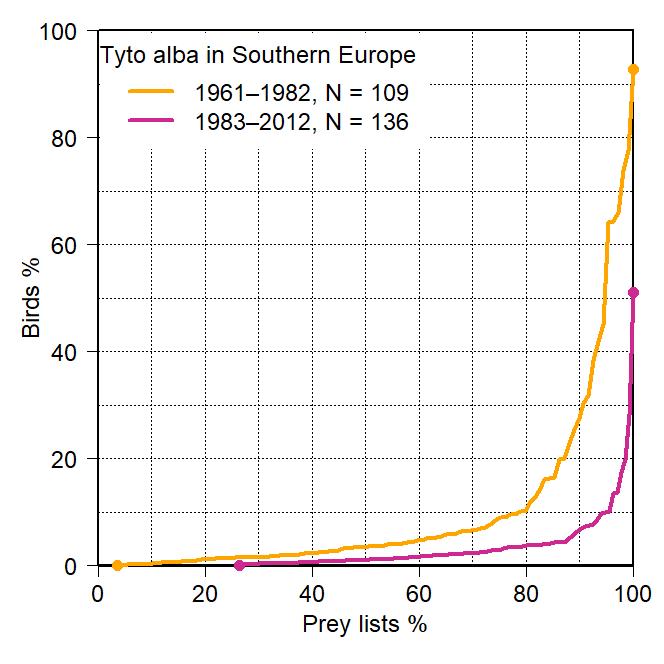
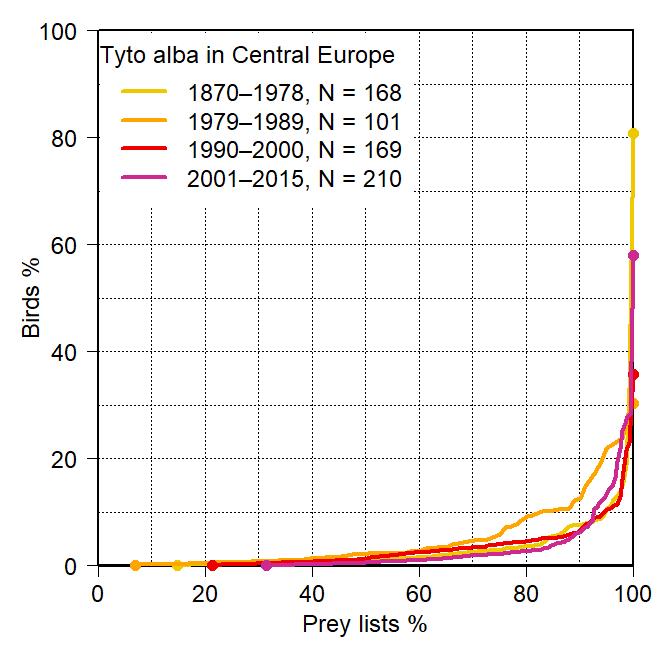
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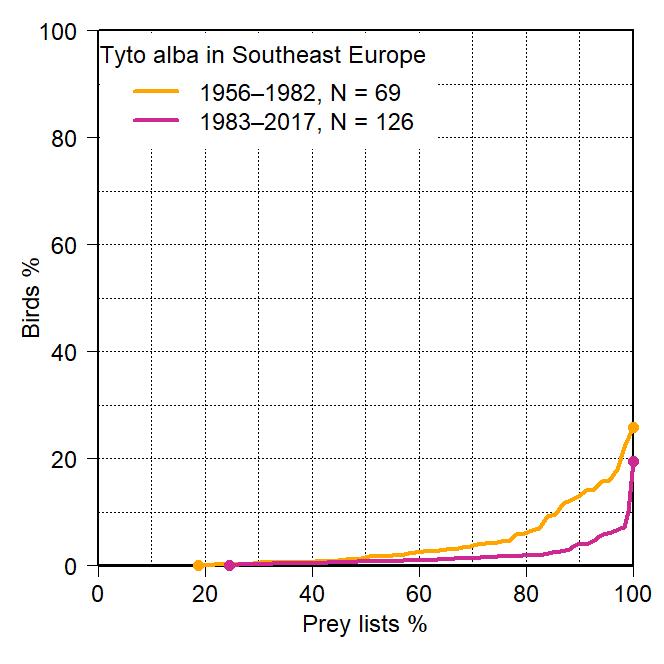
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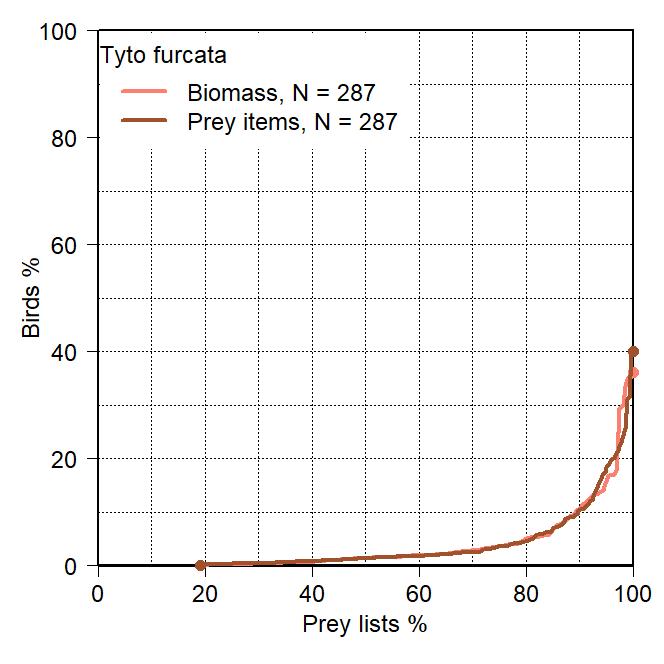
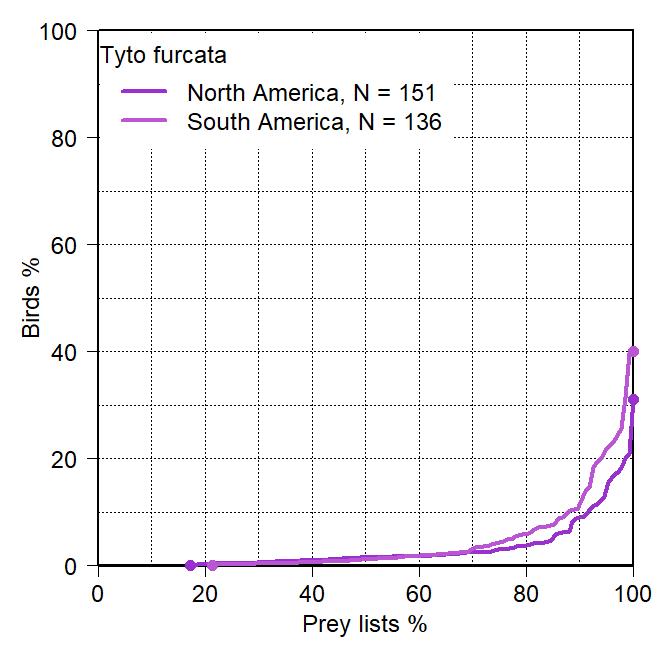
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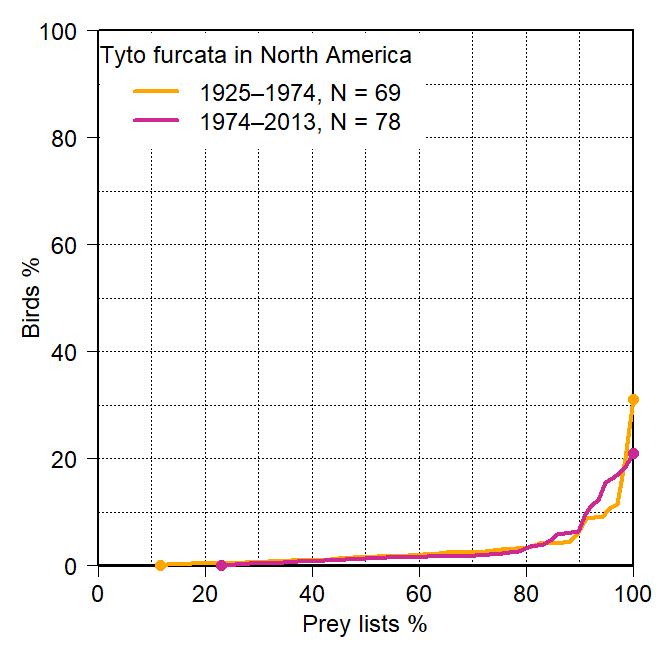
## Tyto furcate

Figure S2 – Percentage of birds as prey in American Barn Owl diet compared (A) with percentage of biomass of prey items, (B) per region, and (C) between prey lists from different time series in North America.

A) B)

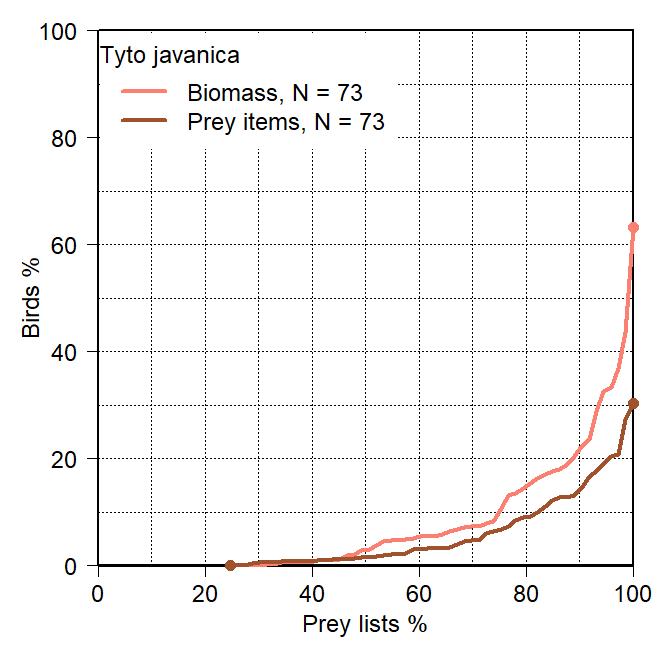
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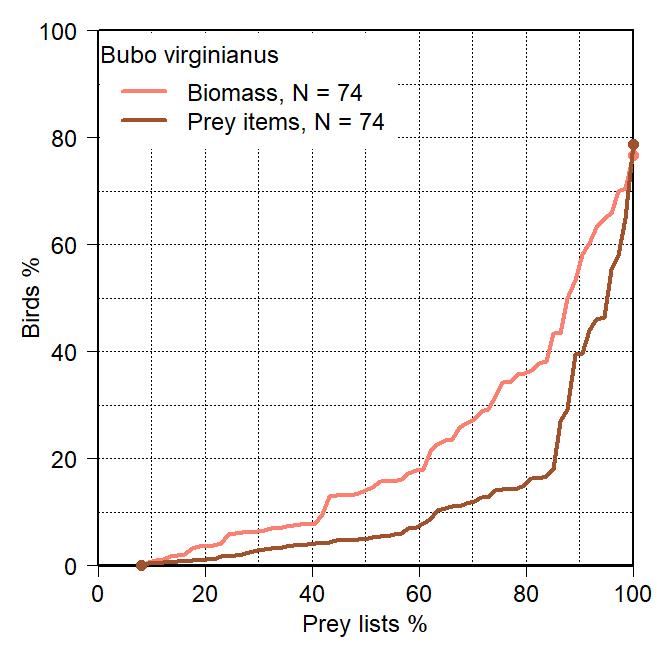
## Tyto javanica

Figure S3 – Percentage of birds as prey in Eastern Barn Owl diet compared with percentage of biomass of prey items.



## Bubo virginianus

Figure S4 – Percentage of birds as prey in Great Horned Owl diet compared with percentage of biomass of prey items.

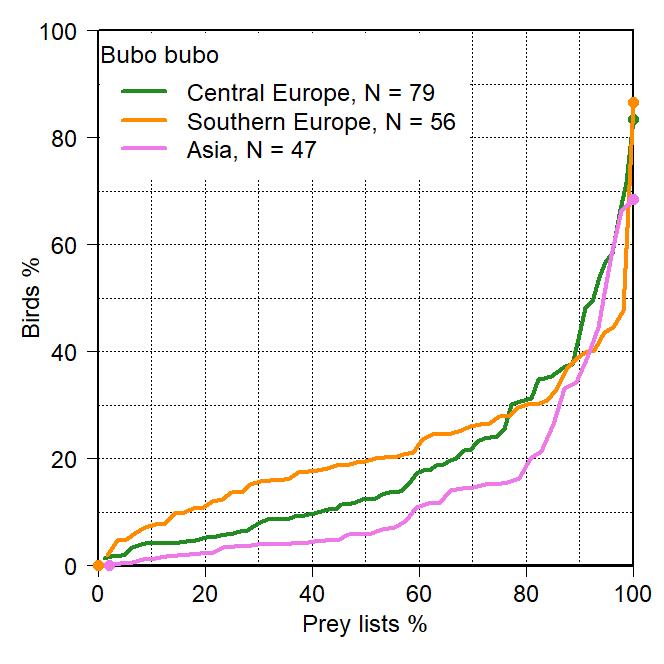
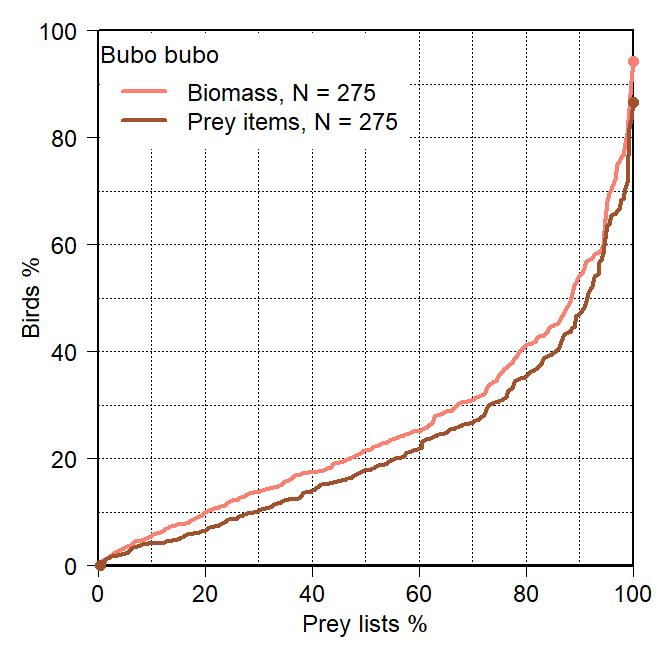


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## Bubo bubo

Figure S5 – Percentage of birds as prey in Eurasian Eagle Owl diet compared (A) with percentage of biomass of prey items, (B) per region.

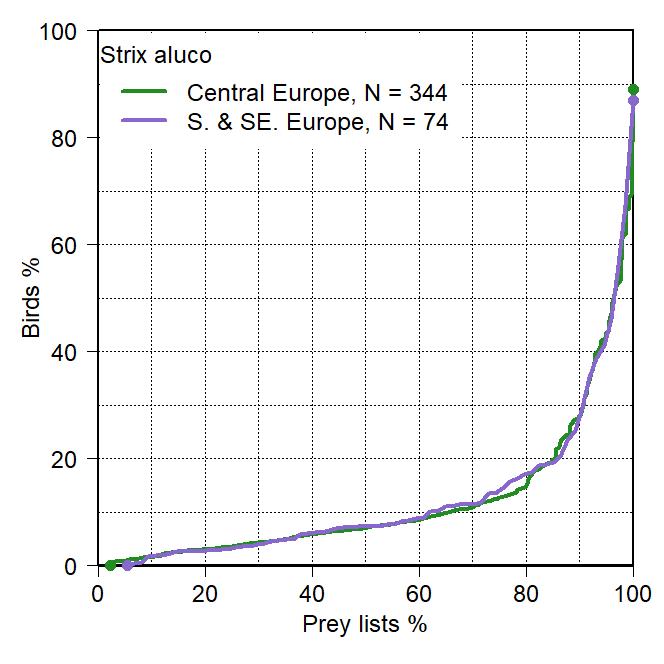
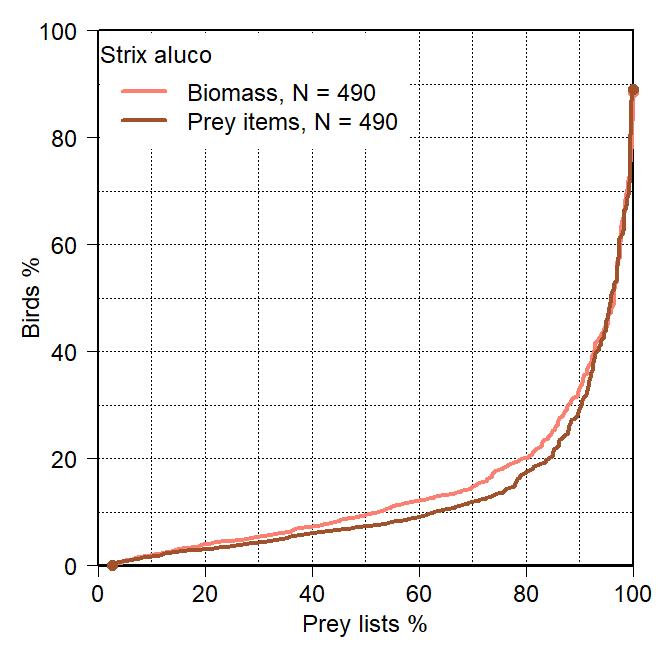
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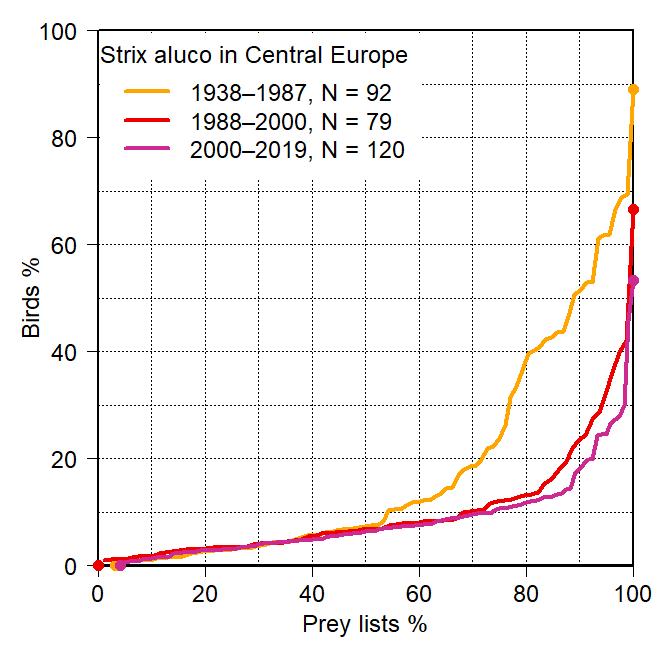
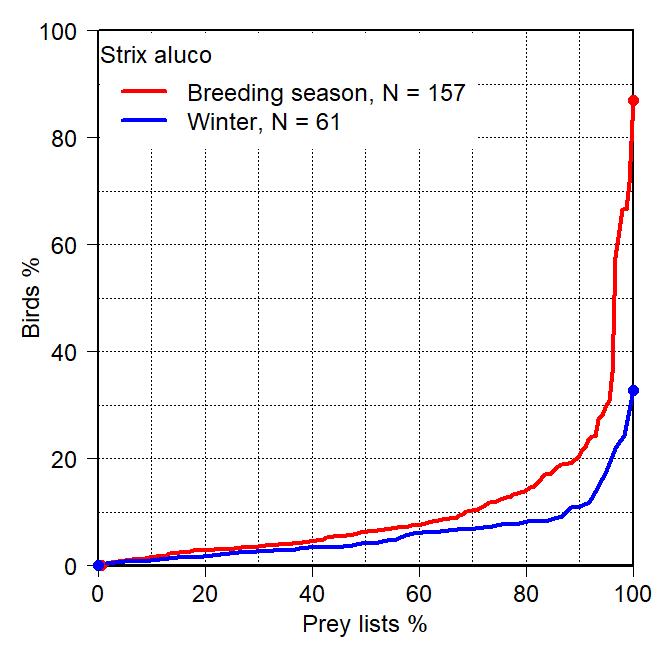
## Strix aluco

Figure S6 – Percentage of birds as prey in Tawny Owl diet compared (A) with percentage of biomass of prey items, (B) per region, (C) in winter versus breeding season, and (D) between prey lists from different time series in Central Europe.

A) B)



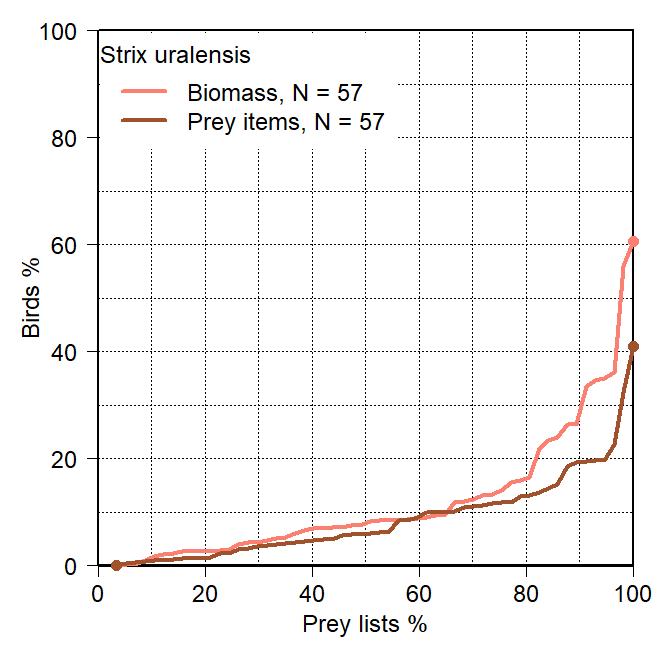
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## Strix uralensis

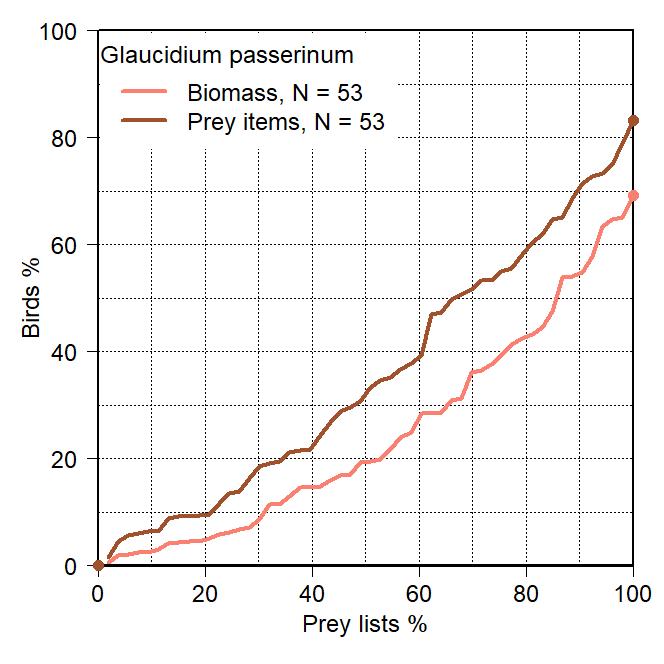
Figure S7 – Percentage of birds as prey in Ural Owl diet compared with percentage of biomass of prey items.



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## Glaucidium passerinum

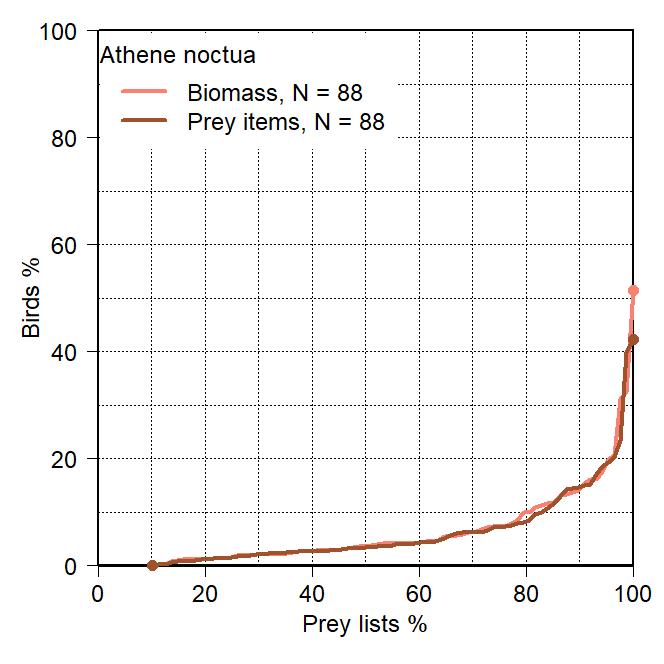
Figure S8 – Percentage of birds as prey in Eurasian Pygmy-Owl diet compared with percentage of biomass of prey items.



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## Athene noctua

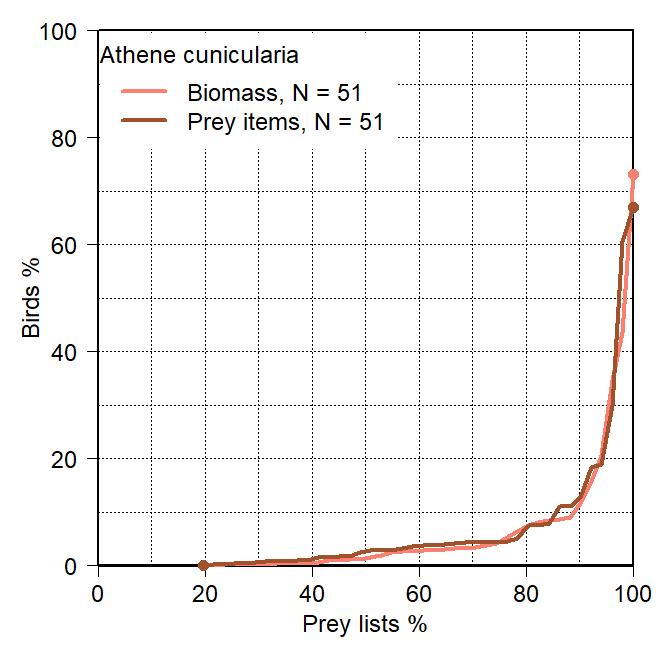
Figure S9 – Percentage of birds as prey in Little Owl diet compared with percentage of biomass of prey items.



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## Athene cunicularia

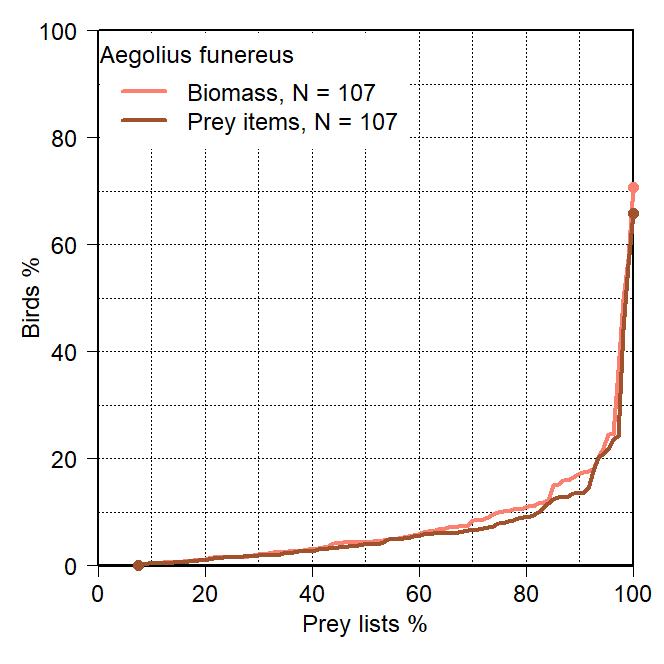
Figure S10 – Percentage of birds as prey in Burrowing Owl diet compared with percentage of biomass of prey items.



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## Aegolius funereus

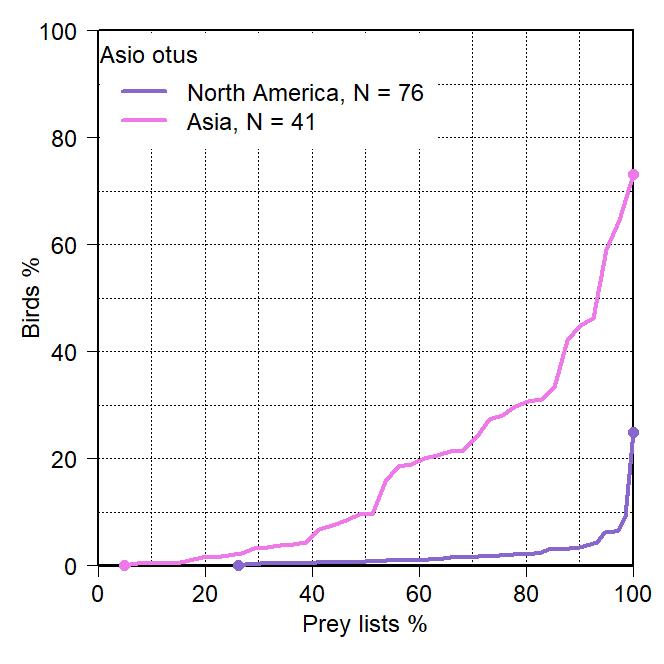
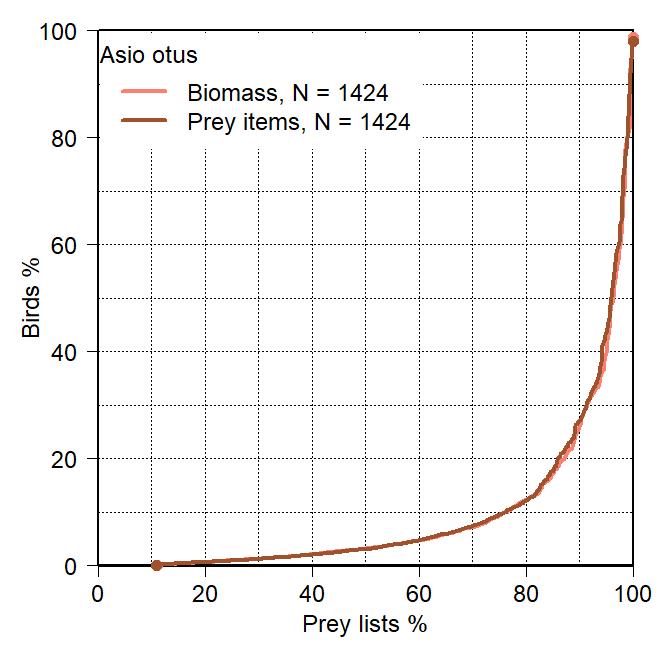
Figure S11 – Percentage of birds as prey in Boral Owl diet compared with percentage of biomass of prey items.



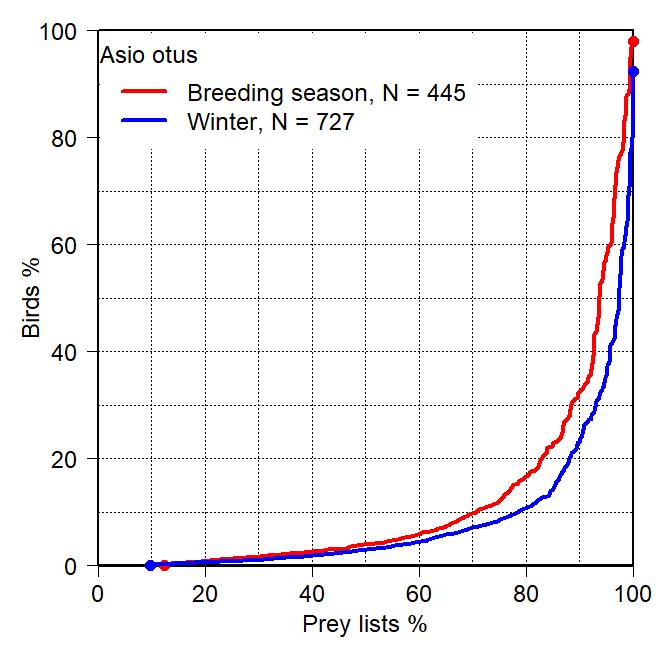
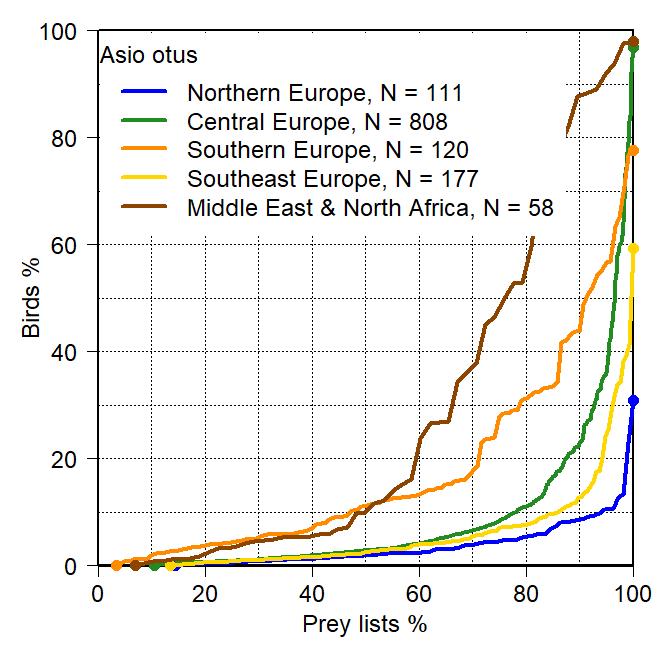
## Asio otus

Figure S12 – Percentage of birds as prey in Long-eared Owl diet compared (A) with percentage of biomass of prey items, (B) in North America compared with Asia, (C) in European reagions and the region “Middle East & North Afirca, (D) in winter versus breeding season, and between prey lists from different time series: (E) Northern Europe, (F) Central Europe, (G) Southern Europe, (H) Southeast Europe.

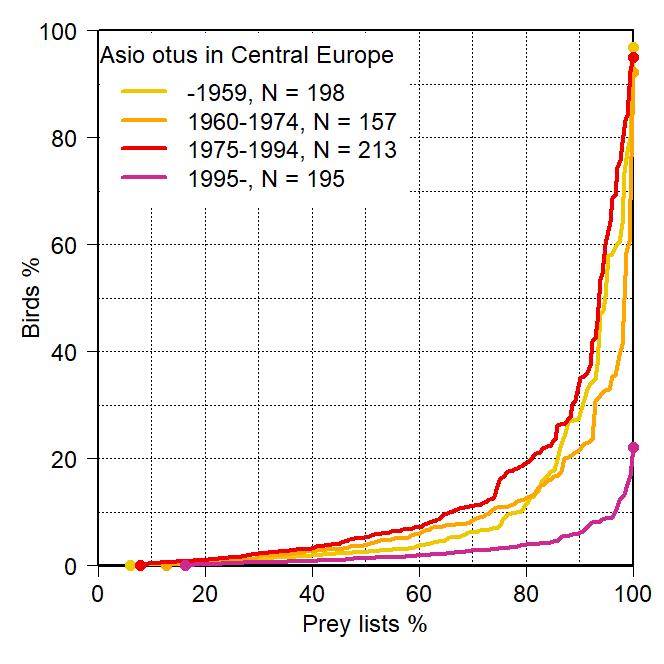
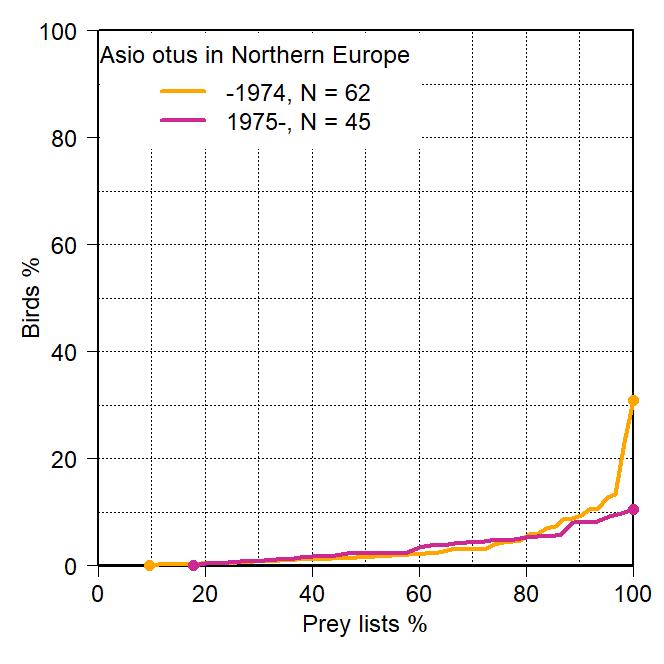
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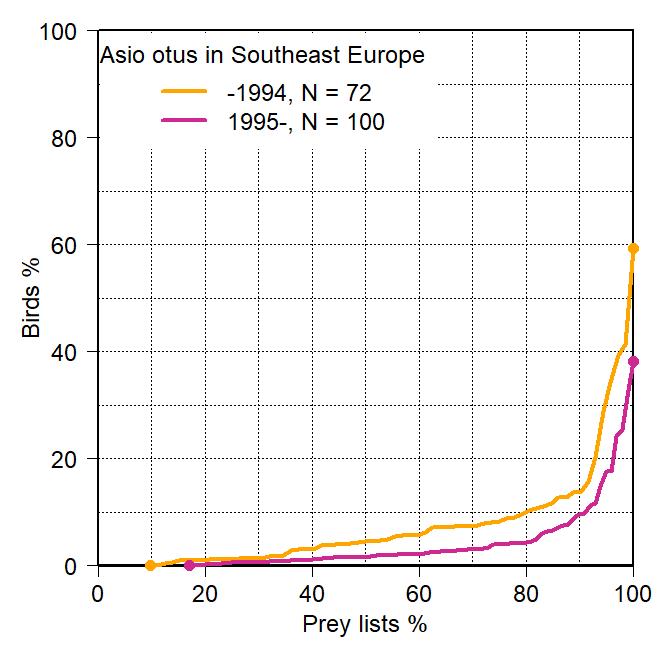
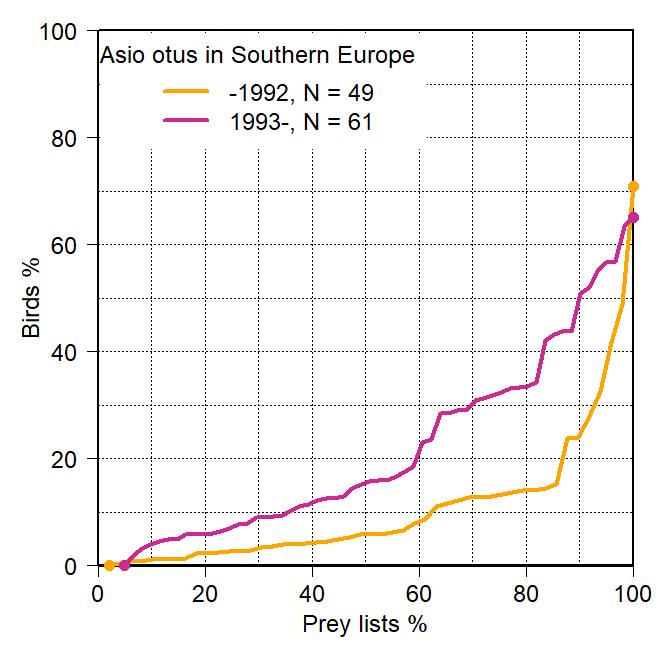
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E) F)



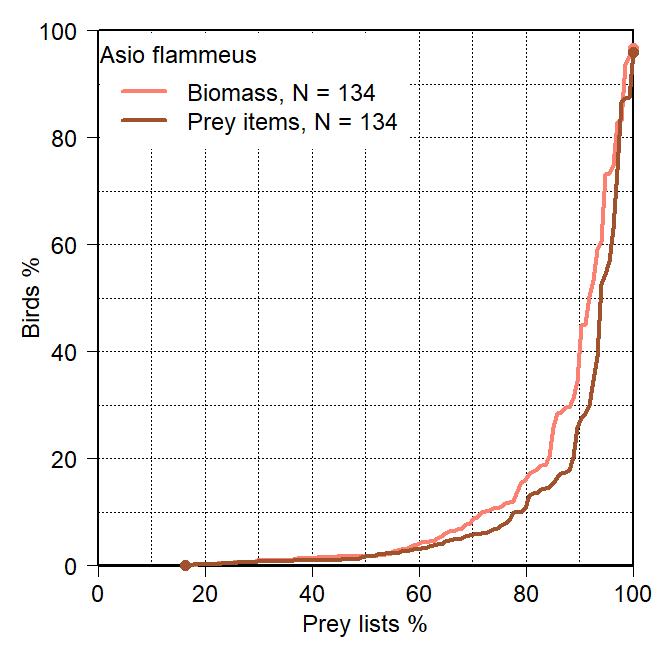
G) H)



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## Asio flammeus

Figure S13 – Percentage of birds as prey in Short Eared-Owl diet compared with percentage of biomass of prey items.

**

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# Appendix S3 – Raw data

Use copy-paste to bring the data to a text-file or a spreadsheet.

Legend:

reg = region:

Af = Africa (south of Sahara)

As = Asia

Aus = Australia

BI = British Isles

C-Eu = Central Europe

ME\_NA = Middle East / North Africa

N-Am = North America

N-Eu = Northern Europe

S-Am = South America

S-Eu = Southern Europe

SE-Eu = South-Estern Europe

p.bird = proportion of birds

NA = missing data

listref predator reg season year p.bird reference

4820 Aegolius funereus C-Eu S 1978 0.06 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

4823 Aegolius funereus C-Eu S 1981 0.014 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

4822 Aegolius funereus C-Eu S 1980 0.079 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

1893 Aegolius funereus C-Eu S 1992 0.009 Henrioux (2010): GERNOV, Payerne

4813 Aegolius funereus C-Eu S 1965 0.031 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

6397 Aegolius funereus C-Eu U 1998 0.015 Ravussin et al. (2016): Nos Oiseaux 63: 215–226

6023 Aegolius funereus C-Eu U 1985 0.074 Kloubec & Obuch (2003): Silva Gabreta 9: 183–200

4819 Aegolius funereus C-Eu S 1972 0.088 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

7863 Aegolius funereus C-Eu S 1990 0.043 Nockemann & Pfennig (1991): Charadrius 27: 205–214

4516 Aegolius funereus C-Eu S 1985 0.033 Kloubec & Vacík (1990): Tichodroma 3: 103–125

4817 Aegolius funereus C-Eu S 1970 0.129 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

9292 Aegolius funereus C-Eu S 1989 0.055 Wagner & Jentzsch (2000): Ornithol. Jahresber. Mus. Heineanu

1894 Aegolius funereus C-Eu S 1993 0.016 Henrioux (2010): GERNOV, Payerne

4827 Aegolius funereus C-Eu S 1973 0.136 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

4517 Aegolius funereus C-Eu S 1988 0.039 Kloubec & Vacík (1990): Tichodroma 3: 103–125

4011 Aegolius funereus C-Eu S 2005 0.036 Zárybnická et al. (2013): Population Ecology 55: 353–361

4826 Aegolius funereus C-Eu S 1984 0.019 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

4830 Aegolius funereus C-Eu S 1975 0.037 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

4831 Aegolius funereus C-Eu S 1977 0.006 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

7861 Aegolius funereus C-Eu S 1988 0.005 Nockemann & Pfennig (1991): Charadrius 27: 205–214

1647 Aegolius funereus C-Eu U 1994 0 Erfurt & Stubbe (1987): Pop.ökol. Greifvogel- Eulenarten 1:

4829 Aegolius funereus C-Eu S 1974 0.135 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

4519 Aegolius funereus C-Eu S 1983 0.011 Kloubec & Vacík (1990): Tichodroma 3: 103–125

4814 Aegolius funereus C-Eu S 1967 0.039 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

1897 Aegolius funereus C-Eu S 1997 0.176 Henrioux (2010): GERNOV, Payerne

1896 Aegolius funereus C-Eu S 1996 0.006 Henrioux (2010): GERNOV, Payerne

4525 Aegolius funereus C-Eu S 1983 0 Kloubec & Vacík (1990): Tichodroma 3: 103–125

7862 Aegolius funereus C-Eu S 1989 0.135 Nockemann & Pfennig (1991): Charadrius 27: 205–214

1892 Aegolius funereus C-Eu S 1991 0.019 Henrioux (2010): GERNOV, Payerne

1899 Aegolius funereus C-Eu S 1999 0.083 Henrioux (2010): GERNOV, Payerne

4523 Aegolius funereus C-Eu S 1977 0.144 Kloubec & Vacík (1990): Tichodroma 3: 103–125

1900 Aegolius funereus C-Eu S 2000 0.002 Henrioux (2010): GERNOV, Payerne

4518 Aegolius funereus C-Eu S 1988 0.04 Kloubec & Vacík (1990): Tichodroma 3: 103–125

3356 Aegolius funereus C-Eu S 1976 0.009 von Bülow & Franz (1982): Natur Heimat 42: 119–130. (cited i

4522 Aegolius funereus C-Eu S 1984 0.068 Kloubec & Vacík (1990): Tichodroma 3: 103–125

4134 Aegolius funereus C-Eu S 2006 0.066 Zárybnická (2009): Folia Zool. 58: 104–112

3361 Aegolius funereus C-Eu S 1937 0.056 Uttendörfer (1952): Ulmer, Stuttgart

5768 Aegolius funereus C-Eu U 1997 0.059 Zárybnická et al. (2015): Ardeola 62: 163–171

4825 Aegolius funereus C-Eu S 1983 0 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

3358 Aegolius funereus C-Eu S 1959 0.027 Gasow (1968): Beitr. Angew. Vogelkde 5: 37–60. (cited in Kor

1903 Aegolius funereus C-Eu S 2005 0 Henrioux (2010): GERNOV, Payerne

3371 Aegolius funereus C-Eu S 1994 0.015 Pokorný (2000): Buteo 11: 107–114

2070 Aegolius funereus C-Eu S 1994 0.016 Pokorný (2000): Buteo 11: 107–114

7808 Aegolius funereus C-Eu S 1993 0.218 Jedrzejewski & Jedrzejewski (1998): Springer, Berlin

9291 Aegolius funereus C-Eu S 1989 0.09 Wagner & Jentzsch (2000): Ornithol. Jahresber. Mus. Heineanu

4824 Aegolius funereus C-Eu S 1982 0.242 Schelper (1989): Vogelkdl. Ber. Niedersachs. 21: 33–35

1898 Aegolius funereus C-Eu S 1998 0.09 Henrioux (2010): GERNOV, Payerne

3357 Aegolius funereus C-Eu S 1973 0.031 Klaus et al. (1975): Zool. Jahrb. Abt. Syst. 102: 485–507. (

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934 Asio otus C-Eu W 1974 0.03 Smettan (1987): Ornithol. Jahresh. Baden-Württemb. 3: 1–52

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942 Asio otus C-Eu S 1976 0.211 Smettan (1987): Ornithol. Jahresh. Baden-Württemb. 3: 1–52

943 Asio otus C-Eu S 1976 0.223 Smettan (1987): Ornithol. Jahresh. Baden-Württemb. 3: 1–52

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953 Asio otus C-Eu W 1977 0.059 Smettan (1987): Ornithol. Jahresh. Baden-Württemb. 3: 1–52

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392 Asio otus C-Eu S 1965 0.23 Bohác & Michálková (1970): Sylvia 18: 63–71

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395 Asio otus C-Eu S 1965 0.026 Bohác & Michálková (1970): Sylvia 18: 63–71

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407 Asio otus C-Eu W 1965 0.02 Schnurre et al. (1975): Beitr. Vogelkde 21: 216–227

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1012 Asio otus C-Eu W 1997 0 Lange (2004): Vogelkdl. Ber. Küste Binnenland 3: 141–142

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490 Asio otus C-Eu U 1899 0.01 Uttendörfer (1939): Neumann, Neudamm

491 Asio otus C-Eu W 1912 0.012 Uttendörfer (1939): Neumann, Neudamm

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498 Asio otus C-Eu U 1920 0.03 Uttendörfer (1939): Neumann, Neudamm

499 Asio otus C-Eu U 1921 0.014 Uttendörfer (1939): Neumann, Neudamm

502 Asio otus C-Eu W 1924 0.025 Uttendörfer (1939): Neumann, Neudamm

503 Asio otus C-Eu U 1901 0 Uttendörfer (1939): Neumann, Neudamm

504 Asio otus C-Eu S 1928 0.075 Uttendörfer (1939): Neumann, Neudamm

505 Asio otus C-Eu U 1926 0.012 Uttendörfer (1939): Neumann, Neudamm

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507 Asio otus C-Eu S 1929 0.024 Uttendörfer (1939): Neumann, Neudamm

508 Asio otus C-Eu W 1929 0.004 Uttendörfer (1939): Neumann, Neudamm

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510 Asio otus C-Eu S 1930 0.016 Uttendörfer (1939): Neumann, Neudamm

511 Asio otus C-Eu W 1929 0.002 Kramer (1932): Ber. Ver. Schlesischer Ornithol. 17: 3–6

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521 Asio otus C-Eu S 1931 0.605 Kramer (1937): Beitr. Fortpfl.biol. Vögel 13: 67–70

524 Asio otus C-Eu S 1931 0.173 Uttendörfer (1932): Nos Oiseaux 12: 189–192

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527 Asio otus C-Eu S 1932 0.504 Uttendörfer (1939): Neumann, Neudamm

528 Asio otus C-Eu W 1931 0.015 Uttendörfer (1939): Neumann, Neudamm

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532 Asio otus C-Eu S 1932 0.64 Kramer (1937): Beitr. Fortpfl.biol. Vögel 13: 67–70

535 Asio otus C-Eu W 1932 0.01 Uttendörfer (1939): Neumann, Neudamm

536 Asio otus C-Eu W 1932 0.018 Uttendörfer (1939): Neumann, Neudamm

537 Asio otus C-Eu S 1933 0.071 Uttendörfer (1939): Neumann, Neudamm

538 Asio otus C-Eu S 1933 0.045 Uttendörfer (1939): Neumann, Neudamm

539 Asio otus C-Eu S 1933 0.062 Uttendörfer (1939): Neumann, Neudamm

542 Asio otus C-Eu S 1933 0.023 Uttendörfer (1939): Neumann, Neudamm

546 Asio otus C-Eu S 1933 0.016 Uttendörfer (1939): Neumann, Neudamm

547 Asio otus C-Eu W 1932 0.027 Uttendörfer (1939): Neumann, Neudamm

549 Asio otus C-Eu S 1934 0.019 Uttendörfer (1939): Neumann, Neudamm

552 Asio otus C-Eu W 1934 0.581 Uttendörfer (1939): Neumann, Neudamm

553 Asio otus C-Eu S 1935 0.599 Uttendörfer (1939): Neumann, Neudamm

554 Asio otus C-Eu W 1934 0.019 Uttendörfer (1939): Neumann, Neudamm

555 Asio otus C-Eu U 1935 0.021 Uttendörfer (1939): Neumann, Neudamm

556 Asio otus C-Eu U 1935 0.003 Uttendörfer (1939): Neumann, Neudamm

558 Asio otus C-Eu S 1935 0.178 Uttendörfer (1939): Neumann, Neudamm

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563 Asio otus C-Eu W 1935 0.128 Uttendörfer (1939): Neumann, Neudamm

568 Asio otus C-Eu W 1935 0.065 Uttendörfer (1939): Neumann, Neudamm

569 Asio otus C-Eu S 1936 0.009 Uttendörfer (1939): Neumann, Neudamm

571 Asio otus C-Eu W 1936 0 Uttendörfer (1939): Neumann, Neudamm

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575 Asio otus C-Eu U 1937 0.054 Uttendörfer (1939): Neumann, Neudamm

576 Asio otus C-Eu S 1938 0.013 Uttendörfer (1939): Neumann, Neudamm

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580 Asio otus C-Eu S 1938 0.338 Uttendörfer (1939): Neumann, Neudamm

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585 Asio otus C-Eu U NA 0.015 Uttendörfer (1939): Neumann, Neudamm

586 Asio otus C-Eu U 1891 0.017 Uttendörfer (1939): Neumann, Neudamm

587 Asio otus C-Eu U 1904 0.03 Uttendörfer (1939): Neumann, Neudamm

588 Asio otus C-Eu U 1906 0.038 Uttendörfer (1939): Neumann, Neudamm

589 Asio otus C-Eu U 1911 0.011 Uttendörfer (1939): Neumann, Neudamm

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592 Asio otus C-Eu U NA 0.008 Uttendörfer (1939): Neumann, Neudamm

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8510 Bubo bubo ME\_NA U NA 0.181 Obuch (2018): Slovak Raptor J. 12: 9–40

8509 Bubo bubo ME\_NA U NA 0.42 Obuch (2018): Slovak Raptor J. 12: 9–40

5087 Bubo bubo ME\_NA U 2000 0.092 Obuch (2014): Podoces 9: 7–21

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4237 Strix aluco C-Eu U NA 0.192 Delmée et al. (1979): Gerfaut 69: 45–77

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3570 Tyto alba C-Eu U NA 0.005 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

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4730 Tyto alba S-Eu U NA 0.065 Sarà & Massa (1985): Riv. Ital. Ornitol. 55: 61–73

3923 Tyto alba S-Eu U 1972 0.275 Herrera (1974): Ardeola 19: 359–394

9458 Tyto alba S-Eu U NA 0.045 Contoli et al. (1988): Avocetta 12: 21–30

7855 Tyto alba S-Eu S 1974 0.025 Lovari et al. (1976): Boll. Zool. 43: 173–191

9480 Tyto alba S-Eu U NA 0.01 Dueñas & Peris (1985): Alytes 3: 109–144

9126 Tyto alba S-Eu S 2001 0.064 Sommer et al. (2005): Folia Zool. 54: 364–370

5667 Tyto alba S-Eu U 1988 0.035 Torre et al. (1997): Hist. Anim. 3: 35–44

9316 Tyto alba S-Eu U 1994 0.009 Del Guasta (1998): Boll. Mus. reg. Sci. nat. Torino 16: 39–5

8047 Tyto alba S-Eu W 1976 0.126 Vargas et al. (1980): Misc. Zool. 6: 95–102

3933 Tyto alba S-Eu U 1972 0.012 Herrera (1974): Ardeola 19: 359–394

3785 Tyto alba S-Eu S 1982 0.033 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

9304 Tyto alba S-Eu U 1994 0.005 Del Guasta (1998): Boll. Mus. reg. Sci. nat. Torino 16: 39–5

3925 Tyto alba S-Eu U 1972 0.229 Herrera (1974): Ardeola 19: 359–394

3773 Tyto alba S-Eu S 1980 0 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

9490 Tyto alba S-Eu U NA 0.123 Dueñas & Peris (1985): Alytes 3: 109–144

8286 Tyto alba S-Eu S 1977 0.739 García et al. (1987): Boletín del Instituto de Estudios Alme

9321 Tyto alba S-Eu U 1994 0.006 Del Guasta (1998): Boll. Mus. reg. Sci. nat. Torino 16: 39–5

7708 Tyto alba S-Eu S 2001 0.01 Pennesi & Battisti (2003): Alula Riv. Ornitol. 10: 50–55

9314 Tyto alba S-Eu U 1994 0.005 Del Guasta (1998): Boll. Mus. reg. Sci. nat. Torino 16: 39–5

1723 Tyto alba S-Eu U NA 0.023 Guidoni et al. (1999): Folia Zool. 48: 199–202

9481 Tyto alba S-Eu U NA 0.013 Dueñas & Peris (1985): Alytes 3: 109–144

8548 Tyto alba S-Eu U NA 0.07 Biedma et al. (2019): J. Zool. 308: 139–148

5338 Tyto alba S-Eu U 1983 0.003 Aloise et al. (1990): Hystrix 2: 23–34

8007 Tyto alba S-Eu W 1993 0 Lasnier (1995): Station Biologique de la Tour du Valat

5350 Tyto alba S-Eu U 1983 0.004 Aloise et al. (1990): Hystrix 2: 23–34

4742 Tyto alba S-Eu S 1992 0.014 Bon & Bazzani (2000): Boll. Mus. Civ. St. Nat. Venezia 50: 2

3798 Tyto alba S-Eu U NA 0.013 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

3763 Tyto alba S-Eu S 1976 0.102 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

3764 Tyto alba S-Eu S 1977 0.022 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

7297 Tyto alba S-Eu U 1996 0.014 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

7298 Tyto alba S-Eu U 1996 0.041 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

9307 Tyto alba S-Eu U 1994 0.016 Del Guasta (1998): Boll. Mus. reg. Sci. nat. Torino 16: 39–5

8043 Tyto alba S-Eu W 1976 0.254 Vargas et al. (1980): Misc. Zool. 6: 95–102

3912 Tyto alba S-Eu U 1972 0.034 Herrera (1974): Ardeola 19: 359–394

3915 Tyto alba S-Eu U 1972 0.036 Herrera (1974): Ardeola 19: 359–394

4623 Tyto alba S-Eu U 1996 0 Bux et al. (2000): Hystrix 11: 55–59

2012 Tyto alba S-Eu U 1978 0.033 Brunet-Lecompte & Delibes (1984): Doñana Acta Vertebr. 11: 2

3856 Tyto alba S-Eu U 1987 0.039 Gotta & Pigozzi (1997): Ital. J. Zool. 64: 55–59

8305 Tyto alba S-Eu U 1991 0 Pomares (1995): Al-Basit 36: 177–217

3924 Tyto alba S-Eu U 1972 0.037 Herrera (1974): Ardeola 19: 359–394

3922 Tyto alba S-Eu U 1972 0.029 Herrera (1974): Ardeola 19: 359–394

9455 Tyto alba S-Eu U NA 0.121 Contoli et al. (1988): Avocetta 12: 21–30

8046 Tyto alba S-Eu S 1976 0.199 Vargas et al. (1980): Misc. Zool. 6: 95–102

5344 Tyto alba S-Eu U 1983 0 Aloise et al. (1990): Hystrix 2: 23–34

7850 Tyto alba S-Eu S 1974 0.005 Lovari et al. (1976): Boll. Zool. 43: 173–191

8885 Tyto alba S-Eu U NA 0.338 Vericad et al. (1976): Mediterranea 1: 47–59

8006 Tyto alba S-Eu W 1993 0.013 Lasnier (1995): Station Biologique de la Tour du Valat

9308 Tyto alba S-Eu U 1994 0.004 Del Guasta (1998): Boll. Mus. reg. Sci. nat. Torino 16: 39–5

3790 Tyto alba S-Eu S 1980 0.014 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

5069 Tyto alba S-Eu S 2007 0.137 Guerra et al. (2014): Folia Zool. 63: 180–187

5071 Tyto alba S-Eu S 2007 0.511 Guerra et al. (2014): Folia Zool. 63: 180–187

3929 Tyto alba S-Eu U 1972 0.058 Herrera (1974): Ardeola 19: 359–394

5343 Tyto alba S-Eu U 1983 0.002 Aloise et al. (1990): Hystrix 2: 23–34

4613 Tyto alba S-Eu S 1977 0 Contoli & Sammuri (1978): Boll. Zool. 45: 323–335

5339 Tyto alba S-Eu U 1983 0 Aloise et al. (1990): Hystrix 2: 23–34

9320 Tyto alba S-Eu U 1994 0.003 Del Guasta (1998): Boll. Mus. reg. Sci. nat. Torino 16: 39–5

9288 Tyto alba S-Eu U 1998 0.058 Temme (2000): Ornithol. Mitt. 52: 156–160

8893 Tyto alba S-Eu U NA 0.133 Vericad et al. (1976): Mediterranea 1: 47–59

5548 Tyto alba S-Eu U 1987 0.022 Siracusa et al. (1996): Naturalista Siciliano 20: 313–320

9289 Tyto alba S-Eu W 1998 0.035 Temme (2000): Ornithol. Mitt. 52: 156–160

8004 Tyto alba S-Eu S 1993 0.022 Lasnier (1995): Station Biologique de la Tour du Valat

3757 Tyto alba S-Eu S 1977 0.201 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

7290 Tyto alba S-Eu U 1996 0.019 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

3755 Tyto alba S-Eu U 1978 0.016 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

3758 Tyto alba S-Eu S 1980 0.028 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

4724 Tyto alba S-Eu W 1988 0.023 Bertarelli et al. (1992): Picus 18: 133–140

4731 Tyto alba S-Eu U NA 0.086 Sarà & Massa (1985): Riv. Ital. Ornitol. 55: 61–73

2060 Tyto alba S-Eu U 1996 0.086 Manganaro et al. (1999): Avocetta 23: 190

7296 Tyto alba S-Eu U 1996 0.012 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

8909 Tyto alba S-Eu S 1971 0.116 Sans-Coma (1974): Misc. Zool. 3: 163–168

9319 Tyto alba S-Eu U 1994 0.043 Del Guasta (1998): Boll. Mus. reg. Sci. nat. Torino 16: 39–5

5593 Tyto alba S-Eu S 1981 0.102 Boldreghini et al. (1988): Naturalista Siciliano 12 (supp.):

4621 Tyto alba S-Eu U 1996 0 Bux et al. (2000): Hystrix 11: 55–59

7746 Tyto alba S-Eu U 1979 0.019 Boldreghini et al. (1988): Naturalista Siciliano 12 (suppl.)

3911 Tyto alba S-Eu U 1972 0.015 Herrera (1974): Ardeola 19: 359–394

8042 Tyto alba S-Eu S 1976 0.451 Vargas et al. (1980): Misc. Zool. 6: 95–102

7853 Tyto alba S-Eu S 1974 0.014 Lovari et al. (1976): Boll. Zool. 43: 173–191

3772 Tyto alba S-Eu S 1980 0.001 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

9463 Tyto alba S-Eu U NA 0.152 Contoli et al. (1988): Avocetta 12: 21–30

7856 Tyto alba S-Eu S 1974 0.034 Lovari et al. (1976): Boll. Zool. 43: 173–191

7854 Tyto alba S-Eu S 1974 0.043 Lovari et al. (1976): Boll. Zool. 43: 173–191

3918 Tyto alba S-Eu U 1972 0.051 Herrera (1974): Ardeola 19: 359–394

5340 Tyto alba S-Eu U 1983 0 Aloise et al. (1990): Hystrix 2: 23–34

3762 Tyto alba S-Eu S 1977 0.384 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

1675 Tyto alba S-Eu U 1990 0.024 Capizzi & Luiselli (1998): Terre Vie 53: 367–385

8894 Tyto alba S-Eu U NA 0.09 Vericad et al. (1976): Mediterranea 1: 47–59

8289 Tyto alba S-Eu W 1977 0.644 García et al. (1987): Boletín del Instituto de Estudios Alme

8884 Tyto alba S-Eu U NA 0.284 Vericad et al. (1976): Mediterranea 1: 47–59

9479 Tyto alba S-Eu U NA 0.024 Dueñas & Peris (1985): Alytes 3: 109–144

4874 Tyto alba S-Eu W 1974 0.003 Cheylan (1976): Terre Vie 30: 565–579

9486 Tyto alba S-Eu U NA 0 Dueñas & Peris (1985): Alytes 3: 109–144

8275 Tyto alba S-Eu S 1998 0.029 Temme (2003): Bonn. zool. Beitr. 50: 347–353

4612 Tyto alba S-Eu W 1992 0.04 Agnelli & Lazzeretti (1995): Boll. Zool. 62: 395–399

8274 Tyto alba S-Eu U 1997 0.075 Temme (2003): Bonn. zool. Beitr. 50: 347–353

9489 Tyto alba S-Eu U NA 0.01 Dueñas & Peris (1985): Alytes 3: 109–144

8308 Tyto alba S-Eu S 1985 0.014 Di Russo (1987): Hystrix 2: 57–62

8527 Tyto alba S-Eu S 1961 0.002 Witte (1964): Bonn. zool. Beitr. 15: 1–35

8976 Tyto alba S-Eu W 1980 0.072 Boldreghini et al. (1982): Boll. Zool. 49: 23–24

7989 Tyto alba S-Eu W 1987 0.037 Lasnier (1995): Station Biologique de la Tour du Valat

7745 Tyto alba S-Eu U 1979 0.04 Boldreghini et al. (1988): Naturalista Siciliano 12 (suppl.)

1677 Tyto alba S-Eu U 1990 0.011 Capizzi & Luiselli (1998): Terre Vie 53: 367–385

4622 Tyto alba S-Eu U 1996 0 Bux et al. (2000): Hystrix 11: 55–59

9560 Tyto alba S-Eu S 1981 0.055 Torre (1983): Avocetta 7: 85–94

9502 Tyto alba S-Eu U NA 0.091 Dueñas & Peris (1985): Alytes 3: 109–144

9503 Tyto alba S-Eu U NA 0.106 Dueñas & Peris (1985): Alytes 3: 109–144

4053 Tyto alba S-Eu S 1993 0.044 Bosè & Guidali (2001): J. Raptor Res. 35: 240–246

7292 Tyto alba S-Eu U 1996 0.008 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

7293 Tyto alba S-Eu U 1996 0.013 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

8045 Tyto alba S-Eu S 1976 0.419 Vargas et al. (1980): Misc. Zool. 6: 95–102

3797 Tyto alba S-Eu S 1980 0.043 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

4627 Tyto alba S-Eu U 1996 0 Bux et al. (2000): Hystrix 11: 55–59

7295 Tyto alba S-Eu U 1996 0.023 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

4620 Tyto alba S-Eu U 1996 0 Bux et al. (2000): Hystrix 11: 55–59

5346 Tyto alba S-Eu U 1983 0 Aloise et al. (1990): Hystrix 2: 23–34

9290 Tyto alba S-Eu S 1999 0.038 Temme (2000): Ornithol. Mitt. 52: 156–160

1682 Tyto alba S-Eu U 1974 0.014 López-Gordo et al. (1976): Ardeola 23: 189–221

1700 Tyto alba S-Eu S 1979 0.023 Delibes et al. (1983): Ardeola 30: 57–63

2013 Tyto alba S-Eu U NA 0 Pérez-Barbería (1991): Ardeola 38: 61–68

3519 Tyto alba S-Eu W 1990 0.003 Pezzo & Morimando (1995): Boll. Zool. 62: 369–373

1701 Tyto alba S-Eu W 1981 0 Delibes et al. (1983): Ardeola 30: 57–63

3917 Tyto alba S-Eu U 1972 0.14 Herrera (1974): Ardeola 19: 359–394

3795 Tyto alba S-Eu S 1982 0.051 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

4626 Tyto alba S-Eu U 1996 0 Bux et al. (2000): Hystrix 11: 55–59

7970 Tyto alba S-Eu U 1990 0 Isotti (1998): Uccelli Italia 23: 14–18

9488 Tyto alba S-Eu U NA 0 Dueñas & Peris (1985): Alytes 3: 109–144

3761 Tyto alba S-Eu S 1977 0.017 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

7299 Tyto alba S-Eu U 1996 0.054 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

7414 Tyto alba S-Eu U 1994 0 Capizzi (1997): Ital. J. Zool. 64: 61–67

9558 Tyto alba S-Eu W 1981 0.059 Torre (1983): Avocetta 7: 85–94

3791 Tyto alba S-Eu U NA 0.013 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

9620 Tyto alba S-Eu S 1973 0.027 Campos (1978): Ardeola 24: 105–119

5336 Tyto alba S-Eu U 1983 0 Aloise et al. (1990): Hystrix 2: 23–34

9487 Tyto alba S-Eu U NA 0.057 Dueñas & Peris (1985): Alytes 3: 109–144

5337 Tyto alba S-Eu U 1983 0 Aloise et al. (1990): Hystrix 2: 23–34

9098 Tyto alba S-Eu W 1993 0.019 Del Guasta (2000): Picus 26: 5–13

3770 Tyto alba S-Eu S 1976 0.002 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

8889 Tyto alba S-Eu U NA 0 Vericad et al. (1976): Mediterranea 1: 47–59

7294 Tyto alba S-Eu U 1996 0.016 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

9318 Tyto alba S-Eu U 1994 0.029 Del Guasta (1998): Boll. Mus. reg. Sci. nat. Torino 16: 39–5

8287 Tyto alba S-Eu S 1977 0.928 García et al. (1987): Boletín del Instituto de Estudios Alme

7743 Tyto alba S-Eu U 1979 0.011 Boldreghini et al. (1988): Naturalista Siciliano 12 (suppl.)

5625 Tyto alba S-Eu S 1989 0.04 Sforzi (1991): Atti Mus. Civ. Storia Nat. Grosseto 14: 115–1

3756 Tyto alba S-Eu S 1976 0.319 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

9559 Tyto alba S-Eu S 1981 0.036 Torre (1983): Avocetta 7: 85–94

5348 Tyto alba S-Eu U 1983 0.004 Aloise et al. (1990): Hystrix 2: 23–34

5349 Tyto alba S-Eu U 1983 0.006 Aloise et al. (1990): Hystrix 2: 23–34

4391 Tyto alba S-Eu U 1998 0.032 Salvati et al. (2002): J. Raptor Res. 36: 224–228

3771 Tyto alba S-Eu U NA 0.002 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

8888 Tyto alba S-Eu U NA 0.249 Vericad et al. (1976): Mediterranea 1: 47–59

4054 Tyto alba S-Eu S 1993 0.1 Bosè & Guidali (2001): J. Raptor Res. 35: 240–246

3796 Tyto alba S-Eu S 1982 0.039 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

3814 Tyto alba S-Eu S 1982 0.039 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

9099 Tyto alba S-Eu S 1994 0 Del Guasta (2000): Picus 26: 5–13

4617 Tyto alba S-Eu U 1996 0 Bux et al. (2000): Hystrix 11: 55–59

8288 Tyto alba S-Eu S 1977 0.661 García et al. (1987): Boletín del Instituto de Estudios Alme

3767 Tyto alba S-Eu U 1978 0.01 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

2009 Tyto alba S-Eu U 1978 0.008 Brunet-Lecompte & Delibes (1984): Doñana Acta Vertebr. 11: 2

2010 Tyto alba S-Eu U 1978 0.005 Brunet-Lecompte & Delibes (1984): Doñana Acta Vertebr. 11: 2

4739 Tyto alba S-Eu U 1991 0.007 Montanari (1995): Riv. Ital. Ornitol. 65: 21–28

8908 Tyto alba S-Eu W 1970 0.066 Sans-Coma (1974): Misc. Zool. 3: 163–168

8271 Tyto alba S-Eu W 1996 0.199 Temme (2003): Bonn. zool. Beitr. 50: 347–353

3768 Tyto alba S-Eu S 1977 0.004 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

8898 Tyto alba S-Eu U NA 0.012 Vericad et al. (1976): Mediterranea 1: 47–59

9504 Tyto alba S-Eu U NA 0.099 Dueñas & Peris (1985): Alytes 3: 109–144

9505 Tyto alba S-Eu U NA 0.038 Dueñas & Peris (1985): Alytes 3: 109–144

8015 Tyto alba S-Eu S 1990 0 Lasnier (1995): Station Biologique de la Tour du Valat

9507 Tyto alba S-Eu U NA 0.025 Dueñas & Peris (1985): Alytes 3: 109–144

8895 Tyto alba S-Eu U NA 0.057 Vericad et al. (1976): Mediterranea 1: 47–59

8291 Tyto alba S-Eu W 1977 0.641 García et al. (1987): Boletín del Instituto de Estudios Alme

7995 Tyto alba S-Eu W 1988 0 Lasnier (1995): Station Biologique de la Tour du Valat

9619 Tyto alba S-Eu S 1973 0.09 Campos (1978): Ardeola 24: 105–119

3793 Tyto alba S-Eu S 1982 0.047 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

3792 Tyto alba S-Eu S 1976 0.034 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

8303 Tyto alba S-Eu U 1991 0.028 Pomares (1995): Al-Basit 36: 177–217

3794 Tyto alba S-Eu S 1981 0.077 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

8886 Tyto alba S-Eu U NA 0.091 Vericad et al. (1976): Mediterranea 1: 47–59

8011 Tyto alba S-Eu S 1994 0.026 Lasnier (1995): Station Biologique de la Tour du Valat

5351 Tyto alba S-Eu U 1983 0.003 Aloise et al. (1990): Hystrix 2: 23–34

8014 Tyto alba S-Eu S 1989 0.021 Lasnier (1995): Station Biologique de la Tour du Valat

5592 Tyto alba S-Eu S 1981 0.06 Boldreghini et al. (1988): Naturalista Siciliano 12 (supp.):

4699 Tyto alba S-Eu W 1977 0.048 Gerdol & Mantovani (1980): Avocetta 4: 83–86

3766 Tyto alba S-Eu S 1980 0.018 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

2006 Tyto alba S-Eu W 1983 0.022 Cortés (1988): Doñana Acta Vertebr. 15: 99–109

9501 Tyto alba S-Eu U NA 0.027 Dueñas & Peris (1985): Alytes 3: 109–144

8292 Tyto alba S-Eu U 1991 0.135 Pomares (1995): Al-Basit 36: 177–217

8301 Tyto alba S-Eu U 1991 0.007 Pomares (1995): Al-Basit 36: 177–217

8044 Tyto alba S-Eu S 1976 0.161 Vargas et al. (1980): Misc. Zool. 6: 95–102

1668 Tyto alba S-Eu S 1974 0.066 Amat & Soriguer (1981): Alauda 49: 112–120

8905 Tyto alba S-Eu W 1970 0.015 Sans-Coma (1974): Misc. Zool. 3: 163–168

8170 Tyto alba S-Eu U 1961 0.006 Bovet (1963): Rev. Suisse Zool. 70: 244–249

7291 Tyto alba S-Eu U 1996 0.034 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

3810 Tyto alba S-Eu S 1981 0.007 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

3759 Tyto alba S-Eu S 1976 0.776 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

8892 Tyto alba S-Eu U NA 0.06 Vericad et al. (1976): Mediterranea 1: 47–59

5594 Tyto alba S-Eu S 1981 0.164 Boldreghini et al. (1988): Naturalista Siciliano 12 (supp.):

5347 Tyto alba S-Eu U 1983 0.019 Aloise et al. (1990): Hystrix 2: 23–34

7302 Tyto alba S-Eu U 1996 0 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

3769 Tyto alba S-Eu S 1976 0.003 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

2011 Tyto alba S-Eu U 1978 0.019 Brunet-Lecompte & Delibes (1984): Doñana Acta Vertebr. 11: 2

9484 Tyto alba S-Eu U NA 0 Dueñas & Peris (1985): Alytes 3: 109–144

8906 Tyto alba S-Eu S 1969 0 Sans-Coma (1974): Misc. Zool. 3: 163–168

3807 Tyto alba S-Eu S 1980 0.064 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

7548 Tyto alba S-Eu S 1985 0 Vernier (1993): Hystrix 5: 105–107

3803 Tyto alba S-Eu S 1982 0.021 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

8171 Tyto alba S-Eu U 1962 0.009 Bovet (1963): Rev. Suisse Zool. 70: 244–249

8890 Tyto alba S-Eu U NA 0.027 Vericad et al. (1976): Mediterranea 1: 47–59

3813 Tyto alba S-Eu S 1980 0.015 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

7744 Tyto alba S-Eu U 1979 0.019 Boldreghini et al. (1988): Naturalista Siciliano 12 (suppl.)

2005 Tyto alba S-Eu W 1983 0.025 Cortés (1988): Doñana Acta Vertebr. 15: 99–109

3480 Tyto alba S-Eu U 1998 0.015 Manganaro et al. (2001): Buteo 12: 67–70

9482 Tyto alba S-Eu U NA 0.03 Dueñas & Peris (1985): Alytes 3: 109–144

9485 Tyto alba S-Eu U NA 0.062 Dueñas & Peris (1985): Alytes 3: 109–144

4052 Tyto alba S-Eu W 1992 0.07 Bosè & Guidali (2001): J. Raptor Res. 35: 240–246

8001 Tyto alba S-Eu W 1992 0 Lasnier (1995): Station Biologique de la Tour du Valat

7852 Tyto alba S-Eu S 1974 0.063 Lovari et al. (1976): Boll. Zool. 43: 173–191

4565 Tyto alba S-Eu U 2008 0.012 Vale-Gonçalves & Cabral (2014): Galemys 26

7301 Tyto alba S-Eu U 1996 0.009 Varuzza et al. (2001): Acta Ornithol. 36: 153–160

9492 Tyto alba S-Eu U NA 0.024 Dueñas & Peris (1985): Alytes 3: 109–144

3811 Tyto alba S-Eu S 1980 0.016 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

4055 Tyto alba S-Eu S 1993 0.073 Bosè & Guidali (2001): J. Raptor Res. 35: 240–246

7991 Tyto alba S-Eu S 1988 0 Lasnier (1995): Station Biologique de la Tour du Valat

9497 Tyto alba S-Eu U NA 0.061 Dueñas & Peris (1985): Alytes 3: 109–144

8896 Tyto alba S-Eu U NA 0.042 Vericad et al. (1976): Mediterranea 1: 47–59

9495 Tyto alba S-Eu U NA 0.023 Dueñas & Peris (1985): Alytes 3: 109–144

3808 Tyto alba S-Eu S 1981 0.053 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

8907 Tyto alba S-Eu U 1970 0.015 Sans-Coma (1974): Misc. Zool. 3: 163–168

8041 Tyto alba S-Eu S 1976 0.303 Vargas et al. (1980): Misc. Zool. 6: 95–102

3804 Tyto alba S-Eu S 1982 0.019 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

2007 Tyto alba S-Eu W 1984 0.045 Cortés (1988): Doñana Acta Vertebr. 15: 99–109

9494 Tyto alba S-Eu U NA 0.011 Dueñas & Peris (1985): Alytes 3: 109–144

3801 Tyto alba S-Eu S 1980 0.015 Libois (1984): Cah. Ethol. appl. 4 (2): 1–202

8296 Tyto alba S-Eu U 1991 0.043 Pomares (1995): Al-Basit 36: 177–217

8013 Tyto alba S-Eu S 1994 0.018 Lasnier (1995): Station Biologique de la Tour du Valat

8891 Tyto alba S-Eu U NA 0.17 Vericad et al. (1976): Mediterranea 1: 47–59

9103 Tyto alba S-Eu W 1994 0 Del Guasta (2000): Picus 26: 5–13

9498 Tyto alba S-Eu U NA 0.013 Dueñas & Peris (1985): Alytes 3: 109–144

1679 Tyto alba S-Eu U 1990 0.023 Capizzi & Luiselli (1998): Terre Vie 53: 367–385

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