

List of sources used in this study containing information on seeds consumed by waterfowl species

1. Allouche, L. (1983). Alimentation comparée du Canard Chipeau *Anas strepera* et de la Foulque Macroule *Fulica atra* pendant leur hivernage en Camargue. *Rapport Diplôme d'Études Approfondies, Montpellier, France*.
2. Amat, J.A. & Soriguer, R.C. (1982). Datos sobre selección de hábitat y ecología alimenticia del Porrón pardo (*Aythya nyroca*). *Acta Vertebrata* 388-394.
3. Bengtson, S. A. (1971). *Food and feeding of diving ducks breeding at Lake Myvatn, Iceland*.
4. Birger, S. B. G. (1907). *Über endozoische Samenverbreitung durch Vögel*.
5. Brochet, A. L., Mouronval, J. B., Aubry, P., Gauthier-Clerc, M., Green, A. J., Fritz, H., & Guillemain, M. (2012). Diet and feeding habitats of Camargue dabbling ducks: what has changed since the 1960s?. *Waterbirds*, 35(4), 555-576.
6. Brouwer, G. A., & Tinbergen, L. (2002). De verspreiding der Kleine Zwanen, *Cygnus b. bewickii* Yarr., in de Zuiderzee, veer en na de verzoeting.
7. Danell, K., & Sjöberg, K. (1980). *Foods of wigeon, teal, mallard and pintail during the summer in a northern Swedish lake*. Swedish Sportsmen's Association.
8. De Vries, V. (1939). Bijdrage tot de voedselbiologie van een viertal eendensoorten, naar aanleiding van materiaal, afkomstig van Vlieland en Terschelling. *Limosa*, 12, 87-98.
9. Figuerola, J., Green, A. J., & Santamaria, L. (2002). Comparative dispersal effectiveness of wigeongrass seeds by waterfowl wintering in south-west Spain: quantitative and qualitative aspects. *Journal of Ecology*, 90(6), 989-1001.

10. Figuerola, J., Green, A. J., & Santamaria, L. (2003). Passive internal transport of aquatic organisms by waterfowl in Doñana, south-west Spain. *Global Ecology and Biogeography*, 12(5), 427-436.

11. Fuentes, C., Sánchez, M. I., Selva, N., & Green, A. J. (2004). The diet of the Marbled Teal *Marmaronetta angustirostris* in southern Alicante, eastern Spain. *Rev. Ecol. Terre Vie*, 59, 475-490.

12. Goyon Demonteil, M. C. (2004). Examen du contenu stomacal des canards sauvages de la Dombes: conséquences pour la gestion floristique des étangs. *Ecole Nationale Vétérinaire. Université Claude Bernard, Lyon*.

13. Green, A. J., & Selva, N. (2000). The diet of post-breeding Marbled Teal *Marmaronetta angustirostris* and Mallard *Anas platyrhynchos* in the Göksu Delta, Turkey.

14. Green, A. J., & Sánchez, M. I. (2003). Spatial and temporal variation in the diet of Marbled Teal *Marmaronetta angustirostris* in the Western Mediterranean. *Bird Study*, 50(2), 153-160.

15. Green, A. J., Lovas-Kiss, Á., Stroud, R. A., Tierney, N., & Fox, A. D. (2018). Plant dispersal by Canada geese in Arctic Greenland. *Polar Research*, 37(1), 1508268.

16. Guillemain M., Fritz H., Guillon N. & Simon G. (2002) Ecomorphology and coexistence in dabbling ducks: the role of lamellar density and body length in winter. *Oikos* 98, 547-551.

17. Hattermann, D., Bernhardt-Römermann, M., Otte, A., & Eckstein, R. L. (2019). Geese are overlooked dispersal vectors for vascular plants in archipelago environments. *Journal of Vegetation Science*, 30(3), 533-541.

18. Hesselman, H.L. (1897). Några iakttagelser öfver växternas spridning. *Bot. Notiser* 97, 97–112.

19. Höhn, E. O. (1948). The food and feeding movements of London mallards. *The London Bird Rep*, 12, 36-38.

20. Jepsen, P. U. (1976). *Feeding ecology of Goldeneye (Bucephala clangula) during the wing-feather moult in Denmark*. Game Biology Station.
21. Jerling, L., Löfgren, A., & Lannek, J. (2001). Växtlivet i Stockholms skargård: mönster i tid och rum. *Sven Bot Tidskr*, 212-226.
22. Karmiris, I. L. I. A. S., Kazantzidis, S. A. V. A. S., & Papachristou, T. G. (2010). Variation in diet composition of wintering waterfowl among Greek wetlands. *Avocetta*, 34(1), 21-28.
23. Kiss, J. B., Rekasi, J., & Sterbetz, I. (1984). A duna-deltában (Románia) élő tókés (Anas Platyrhynchos) és cigányrécék (Aythya nyroca) táplálékának vizsgálata. *Pusztá*, 2, 39-51.
24. Kleyheeg, E., Klaassen, M., & Soons, M. B. (2016). Seed dispersal potential by wild mallard duck as estimated from digestive tract analysis. *Freshwater biology*, 61(10), 1746-1758.
25. Lanchon-Aubrais, E. (1992). *Conséquences d'un apport artificiel de nourriture sur le comportement d'un canard de surface: le Canard colvert(Anas platyrhynchos, L.) et d'un canard plongeur: le Fuligule milouin(Aythya ferina, L.) au lac de Grand-Lieu* (Doctoral dissertation).
26. Llorente, G. A., Ruiz, X., & Serra-Cobo, J. (1987). Alimentación otoñal de la Cerceta Común (Anas crecca) en el Delta del Ebro.
27. Lovas-Kiss, Á., Vizi, B., Vincze, O., Molnár V, A., & Green, A. J. (2018). Endozoochory of aquatic ferns and angiosperms by mallards in Central Europe. *Journal of Ecology*, 106(4), 1714-1723.
28. Molodovsky, A. O. (1971). Feeding of Anas crecca L. and A. querquedula L. of the Gorky reservoirs. *Biol Nauki*, 11, 20-25.
29. Mouronval, J. B., Guillemain, M., Canny, A., & Poirier, F. (2013). Diet of non-breeding wildfowl Anatidae and Coot Fulica atra on the Perthois gravel pits,

northeast France. *Wildfowl*, 57(57), 68-97. (This data can also be found in this article)

30. Nilsson, L. (1972). Local distribution, food choice and food consumption of diving ducks on a South Swedish lake. *Oikos*, 82-91.
31. Olney, P. J. S. (1963). The food and feeding habits of Tufted Duck *Aythya fuligula*. *Ibis*, 105(1), 55-62.
32. Olney, P.J.S. (1963). The food and feeding habits of teal *Anas crecca crecca* L. *Proc. Zool. Soc. Lond.* **140**, 169–210.
33. Olney, P.J.S. (1965). The autumn and winter feeding biology of certain sympatric ducks. *Trans. Int. Union Game Biol.* **6**, 309–320.
34. Olney, P. J. S. (1965). The food and feeding habits of Shelduck *Tadorna tadorna*. *Ibis*, 107(4), 527-532.
35. Olney, P. J. S. (1968). The food and feeding-habits of the Pochard, *Aythya ferina*. *Biological Conservation*, 1(1), 71-76.
36. Olney, P. J. S., & Mills, D. H. (1963). The food and feeding habits of goldeneye *Bucephala clangula* in Great Britain. *Ibis*, 105(3), 293-300.
37. Owen, M., & Cadbury, C. J. (1975). The ecology and mortality of swans at the Ouse Washes, England. *Wildfowl*, 26(26), 31-42.
38. Pehrsson, O. (1976). Food and feeding grounds of the Goldeneye *Bucephala clangula* (L.) on the Swedish west coast. *Ornis Scandinavica*, 91-112.
39. Pirkola, M.K. (1966). On the feeding habits of the mallard (*A. pl*) as revealed by crop and gizzard samples. *Suom. Riista* **18**, 67–81.

40. Pirot, J.Y. (1981). Partage alimentaire et spatial des zones humides camarguaises par 5 espèces de canards en hivernage et en transit. PhD thesis, Université Pierre et Marie Curie at Paris.
41. PIROT, J. Y., & PONT, D. (1987). Le canard souchet (*Anas clypeata* L.) hivernant en Camargue: alimentation, comportement et dispersion nocturne.
42. Player, P. V. (1971). Food and feeding habits of the Common Eider at Seafeld, Edinburgh, in winter. *Wildfowl*, 22(22), 100-106.
43. Rodrigues, D., Figueiredo, M. & Fabiao, A. (2002). Mallard (*Anas platyrhynchos*) summer diet in central Portugal rice-fields. *Game Wildl. Sc.* **19**, 55–62.
44. Sanchez, M.I., Green, A.J. & Dolz J.C. (2000). The diets of the White-headed Duck *Oxyura leucocephala*, Ruddy Duck *O. jamaicensis* and their hybrids from Spain. *Bird Study* **47**, 275-284.
45. Spärck, R. (1947). Tio års viltbiologiska undersökningar I Danmark. *Svensk Jakt* **85**, 287–292.
46. Schricke, V. (1983). Distribution spatio-temporelle des populations d'anatidés en transit et en hivernage en baie du Mont Saint-Michel, en relation avec les activités humaines. PhD thesis, University of Rennes I.
47. Srebrodol'skaya, N.I. & Pavluk, R.S. (1976). Nutrition of the Mallard *Anas platyrhynchos* in the western part of the Ukraine Polesye, USSR. *Vestn. Zool.* **2**, 78–80.
48. Staav, R. (1976). Gräsandens näringsval i en konstgjord sjö. *Zool. Rev.* **38**, 11–18.
49. Stempniewicz, L. E. C. H. (1995). Feeding ecology of the Long-tailed Duck *Clangula hyemalis* wintering in the Gulf of Gdansk(southern Baltic Sea). *Ornis Svecica*, 5(3), 133-142.

50. Sterbertz, I. (1969). Investigations on wild-ducks in the inundation area of the River Tisza. *Aquila* **76–77**, 141–143.
51. STERBETZ, I. (1968). The comparative feed-examination of Garganey and Teal (*Anas querquedula* L. and *Anas crecca* L.). *Acta Zoologica Academiae Scientiarum Hungaricae*, **55**, 1-4.
52. Sterbetz, I. (1979). A nagy lilik (*Anser albifrons*) a kis lilik (*Anser erythropus*) és a vetési lúd (*Anser fabalis*) táplálkozási viszonyai Magyarországon. *Aquila*, **85**, 93-106.
53. Sterbetz, I. (1990). Variations in the habitat of the Lesser White-fronted Goose (*Anser erythropus* L., 1758) in Hungary. *Aquila*, **96**, 11-18.
54. Sterbetz, I. (1991). Adatok a Magyarországon védett úszóréce (*Anas* sp.) fajok táplálkozásához. *Aquila*, **98**, 37-45.
55. Suarez, R.C. & Urios, V. (1999). La contaminación por saturnismo en las aves acuáticas del Parque Natural de El Hondo y su relación con los hábitos alimenticios. *Humedales Mediterráneos* **1**, 83–90.
56. Takács A; Molnár VA; Horváth O; Sramkó G; Popiela A; Mesterházy A; Lovas-Kiss Á; Green AJ; Löki V; Nagy T; Lukács BA (2017) The rare aquatic angiosperm *Elatine gussonei* (Elatinaceae) is more widely distributed than previously thought. - *AQUATIC BOTANY* **141**, 47-50.
57. Tamisier, A. (1971). Régime alimentaire des sarcelles d'hiver *Anas crecca* L. en Camargue. *Alauda*, **39**, 261-311.
58. Tiussa, J. (1972). The autumn food of mallards, wigeon and teal during the hunting season. *Suom. Riista* **24**, 40–46.
59. Thomas, G.J. (1981). Field feeding by dabbling ducks around the Ouse Washes, England. *Wildfowl* **32**, 69–78.

60. Thomas, G.J. (1982). Autumn and winter feeding ecology of waterfowl at the Ouse Washes, England. *Zool. Soc. Lond.* **197**, 131–172.
61. Tóth, K., Bogyó, D., & Valkó, O. (2016). Endozoochorous seed dispersal potential of grey geese *Anser* spp. in Hortobágy National Park, Hungary. *Plant Ecology*, *217*(8), 1015-1024.
62. Viain, A., Corre, F., Delaporte, P., Joyeux, E., & Bocher, P. (2011). Numbers, diet and feeding methods of Common Shelduck *Tadorna tadorna* wintering in the estuarine bays of Aiguillon and Marennes-Oléron, western France. *Wildfowl*, *61*, 121-141.
63. Walmsley, J. G., & Moser, M. E. (1981). The winter food and feeding habits of Shelduck in the Camargue, France. *Wildfowl*, *32*(32), 99-106.