

BIBLIOGRAPHY OF NORMAN I. PLATNICK

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Abstract—The complete bibliography of the late Norman I. Platnick is presented. His scientific contribution, published over the course of 39 years, includes almost 12,000 pages in 340 printed publications, including 42 monographs, six books and two edited volumes on subjects ranging from the theory and practice of systematics and historical biogeography to the taxonomy of spiders (Araneae), an online searchable database, the *World Spider Catalog*, and two children's books. During the past 22 years, he self-published 27 full-color books and three articles on the illustration art of magazine covers, advertisements, and articles from America's 'Golden Age of Illustration' (1905–1920).

Key words: Norman I. Platnick, bibliography, arachnology, Araneae, Ricinulei, taxonomy, catalogue, systematic biology, phylogeny, classification, biogeography, evolutionary biology, biodiversity, morphology, behavior, ecology, species concepts, illustration art.

INTRODUCTION

Dr. Norman Ira Platnick, Curator Emeritus at the American Museum of Natural History, New York, passed away on 8 April 2020 in Philadelphia, PA, after a tragic accident. Norm, as he was known to friends and colleagues, was a prolific scientist, publishing almost 12,000 pages in 340 printed publications, including 42 monographs, six books and two edited volumes over the course of his four-and-a-half-decade career (Table 1, Figs 1–4). He also delivered almost 100 scientific lectures in the U.S. and abroad. This exceptional body of work fundamentally affected several fields (Table 2).

Norm's early work, including the influential 'Blue Book,' *Systematics and biogeography: Cladistics and vicariance* (Nelson and Platnick, 1981; Fig. 2A), and seminal papers on cladistic methods in systematics, biogeography and linguistics, and on the history and philosophy of systematics (e.g., Platnick, 1976a, b, 1977a, b, 1978a, b, c, 1979, 1981a, b, 1982, 1985; Platnick and Cameron, 1977; Nelson and Platnick, 1978, 1980a, b; Platnick and Gaffney, 1978a, b; Platnick and Nelson, 1978, 1984; Platnick and Rosen, 1987), were instrumental in disseminating Hennigian tree-thinking and phylogenetic classification, profoundly influencing systematic biology, historical biogeography, and evolutionary biology more generally. The concept of using monophyletic groups, or clades, sharing evolutionary novelties, or synapomorphies, for classification was the most important event in the

discipline since Darwin's theory of evolution, and Norm was among the three or four most important scientists who expanded, refined and explained these ideas to the world. Later works in systematics addressed controversies such as species concepts, three-taxon statements, DNA Barcoding and the PhyloCode (Nelson and Platnick, 1991; Platnick et al., 1996; Platnick and Wheeler, 2000; Wheeler and Platnick, 2000a, b; Lipscomb et al., 2003; Platnick, 2012, 2013a), among others.

In arachnology, the study of spiders and their kin, Norm laid the early framework of spider classification and the Tree of Life (Platnick and Gertsch, 1976; Platnick, 1975, 1977c) and continued to play an active role in resolving spider phylogeny throughout his career (Forster and Platnick, 1984; Platnick and Goloboff, 1985; Forster et al., 1990; Platnick et al., 1991, 2012; Griswold et al., 1999, 2005; Wheeler et al., 2017). Along the way, Norm introduced new techniques, such as scanning electron microscopy, and character systems, such as spinneret morphology (Platnick, 1974, 1990; Platnick et al., 1991, 2012), which forever changed the course of spider systematics. His prodigious monographic revisions and many smaller papers, often coauthored with former AMNH Scientific Assistants, Mohammad U. Shadab, Louis Sorkin, Nadine Dupérré and Lily Berniker (Table 3; Fig. 4A, B, D), who meticulously prepared dissections, illustrations, scanning electron micrographs, and so on, vastly increased

Table 1. Venues for printed scientific publications of Norman I. Platnick, periodicals sorted in decreasing number of publications and pages (percentages of total publication or page count in parentheses).

Publication venue	Publications	Pages
Total	340	11,924
Books / Catalogues	3 (0.9) / 3 (0.9)	891 (7.5) / 2512 (21.1)
Edited volumes	2 (0.6)	458 (3.8)
Book chapters / Forewords	11 (3.2) / 3 (0.9)	149 (1.2) / 17 (0.1)
Conference proceedings	5 (1.5)	29 (0.2)
Periodicals	313 (92.1)	7,868 (66.0)
<i>American Museum Novitates</i>	126 (37.1)	3,359 (28.2)
<i>Journal of Arachnology</i>	38 (11.2)	284 (2.4)
<i>Systematic Zoology</i> / <i>Systematic Biology</i>	30 (8.8) / 3 (0.9)	160 (1.3) / 7 (0.1)
<i>Bulletin of the American Museum of Natural History</i>	27 (7.9)	3,027 (25.4)
<i>Cladistics</i>	16 (4.7)	189 (1.6)
<i>Journal of the New York Entomological Society</i> / <i>Entomologica Americana</i>	14 (4.1) / 1 (0.3)	60 (0.5) / 10 (0.1)
<i>Bulletin of the British Arachnological Society</i>	11 (3.2)	38 (0.3)
<i>Revue Zoologique Africaine</i> / <i>Journal of Afrotropical Zoology</i>	3 (0.9) / 2 (0.6)	22 (0.2) / 12 (0.1)
<i>Acta Arachnologica</i>	3 (0.9)	19 (0.2)
<i>Bulletin of the Museum of Comparative Zoology</i>	2 (0.6)	150 (1.3)
<i>Revue Arachnologique</i>	2 (0.6)	17 (0.1)
<i>Zootaxa</i>	2 (0.6)	9 (0.1)
<i>BioScience</i>	2 (0.6)	8 (0.1)
<i>Malayan Nature Journal</i>	2 (0.6)	7 (0.1)
<i>Recent Publications in Natural History</i>	2 (0.6)	6 (0.1)
<i>Records of the Western Australian Museum</i>	2 (0.6)	5 (<0.1)
<i>Proceedings California Academy Sciences</i>	1 (0.3)	31 (0.3)
<i>Canadian Entomologist</i>	1 (0.3)	26 (0.2)
<i>Systematics and Biodiversity</i>	1 (0.3)	20 (0.2)
<i>Amazoniana</i>	1 (0.3)	15 (0.1)
<i>History and Philosophy of the Life Sciences</i>	1 (0.3)	12 (0.1)
<i>Memoirs of the Queensland Museum - Nature</i>	1 (0.3)	11 (0.1)
<i>Contributions to Natural History</i>	1 (0.3)	10 (0.1)
<i>Studies on Neotropical Fauna and Environment</i>	1 (0.3)	9 (0.1)
<i>Memorie della Società Entomologica Italiana</i>	1 (0.3)	8 (0.1)
<i>Fieldiana, Zoology</i>	1 (0.3)	7 (0.1)
<i>ZooKeys</i>	1 (0.3)	7 (0.1)
<i>Journal of Natural History</i>	1 (0.3)	6 (0.1)
<i>Biodiversity Letters</i>	1 (0.3)	5 (<0.1)
<i>Invertebrate Systematics</i>	1 (0.3)	5 (<0.1)
<i>Philosophy of Science</i>	1 (0.3)	4 (<0.1)
<i>Psyche</i>	1 (0.3)	3 (<0.1)
<i>Revista Brasileira de Biologia</i>	1 (0.3)	3 (<0.1)
<i>Australian Systematic Botany</i>	1 (0.3)	2 (<0.1)
<i>Cimbebasia</i>	1 (0.3)	2 (<0.1)
<i>Memoirs of Museum Victoria</i>	1 (0.3)	2 (<0.1)
<i>Quarterly Review of Biology</i>	1 (0.3)	2 (<0.1)
<i>Scientist</i>	1 (0.3)	2 (<0.1)
<i>Trends in Ecology and Evolution</i>	1 (0.3)	2 (<0.1)
<i>American Scientist</i>	1 (0.3)	1 (<0.1)
<i>Nature</i>	1 (0.3)	1 (<0.1)

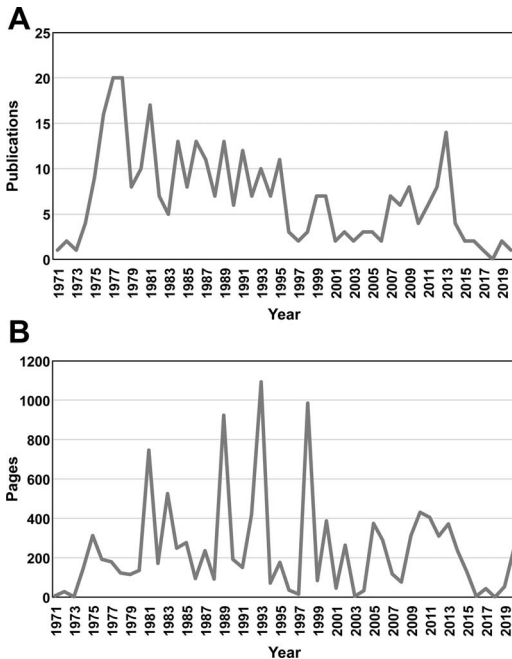


Fig. 1. Annual count of publications (A) and pages (B) of printed scientific contributions by Norman I. Platnick from 1971–2020.

knowledge of spider diversity on a global scale, and especially the poorly known fauna of the Southern Hemisphere. An authority on at least ten spider families, Norm described taxa in some 50 of the 120 families currently recognized, spanning the suborders and infraorders, as well as the arachnid order Ricinulei (hooded tick-spiders).

Norm's singular contribution to arachnology, his copious descriptions of arachnids notwithstanding, is undoubtedly the World Spider Catalog, which he created as a unified nomenclatural and taxonomic resource, and updated biannually over the course of two decades (Platnick, 2000–2020). Work on this project began in 1986, with the untimely death of Paolo M. Brignoli, formerly at the University of Aquila, Italy. Spider students had come to depend on Brignoli's (1983) *Catalogue of the Araneae described between 1940 and 1981*, itself continuing the monumental cataloguing efforts of Roewer's (1942, 1955) *Katalog der Araneae von 1758 bis 1940* and Bonnet's (1945, 1955–1959, 1961) *Bibliographia Araneorum*, for essential guidance to the enormous taxonomic literature on spiders. Brignoli (1983) filled many of the post-Roewer gaps through 1980, with scattered coverage of later papers as well, and

intended to issue supplements at periodic intervals until that was prevented by his death. Fortunately, Norm accepted an invitation from the British Arachnological Society and Manchester University Press to prepare the first supplement to Brignoli (1983). Over the next decade, three volumes of *Advances in Spider Taxonomy* (Platnick, 1989, 1993, 1998; Fig. 1C, E), collectively 2,500 pages, were published, covering the literature from 1981 through 1995 and including all synonyms, transfers, and re-descriptions from 1940 to 1980. These indispensable volumes became known as the 'Platnick Catalogs.' By the end of the 20th century it became obvious that the increasing quantity of taxonomic information could no longer be managed in printed volumes, however. An internet-based solution was required to handle the annual influx of over 300 taxonomic publications with descriptions of ca. 900 new species. Norm began this task with the first online version of his World Spider Catalog in 2000 and continued through 2014, with two updated versions per year from 2002, a total of 28 updates (Platnick, 2000–2020). The catalog was hosted at the AMNH and served as HTML files per family. Upon Norm's retirement in 2014, the Naturhistorisches Museum Bern, Switzerland, took over the World Spider Catalog and converted it to a relational database (World Spider Catalog, 2020). Unlike most other non-vertebrate taxa of comparable diversity, spiders now enjoy a completely up-to-date, online, species-level taxonomic database since 1757 when the first 68 spider species were described by Carl Clerck.

One measure of the impact of Norm's scientific contributions is his 17,790 citations (Table 4), h-index of 55, and i10-index of 207.

The recent publication of a full color volume, *Spiders of the World: A Natural History* (Platnick, 2020), coauthored with long-term arachnologist collaborators, Rudy Jocqué, Gustavo Hormiga, Robert J. Raven, Martín J. Ramírez and Peter Jäger, several former trainees among them, is a fitting conclusion to a life's work researching and disseminating knowledge of the incredible diversity of spiders.

In his spare time, Norm was interested in the illustration art of magazine covers, advertisements, and articles from America's 'Golden Age of Illustration' (1905–1920). During the past 22 years, he prepared and published 27 full-color books under the imprint, 'Enchantment Ink' (Fig. 1H–J), and three articles on the work of various artists

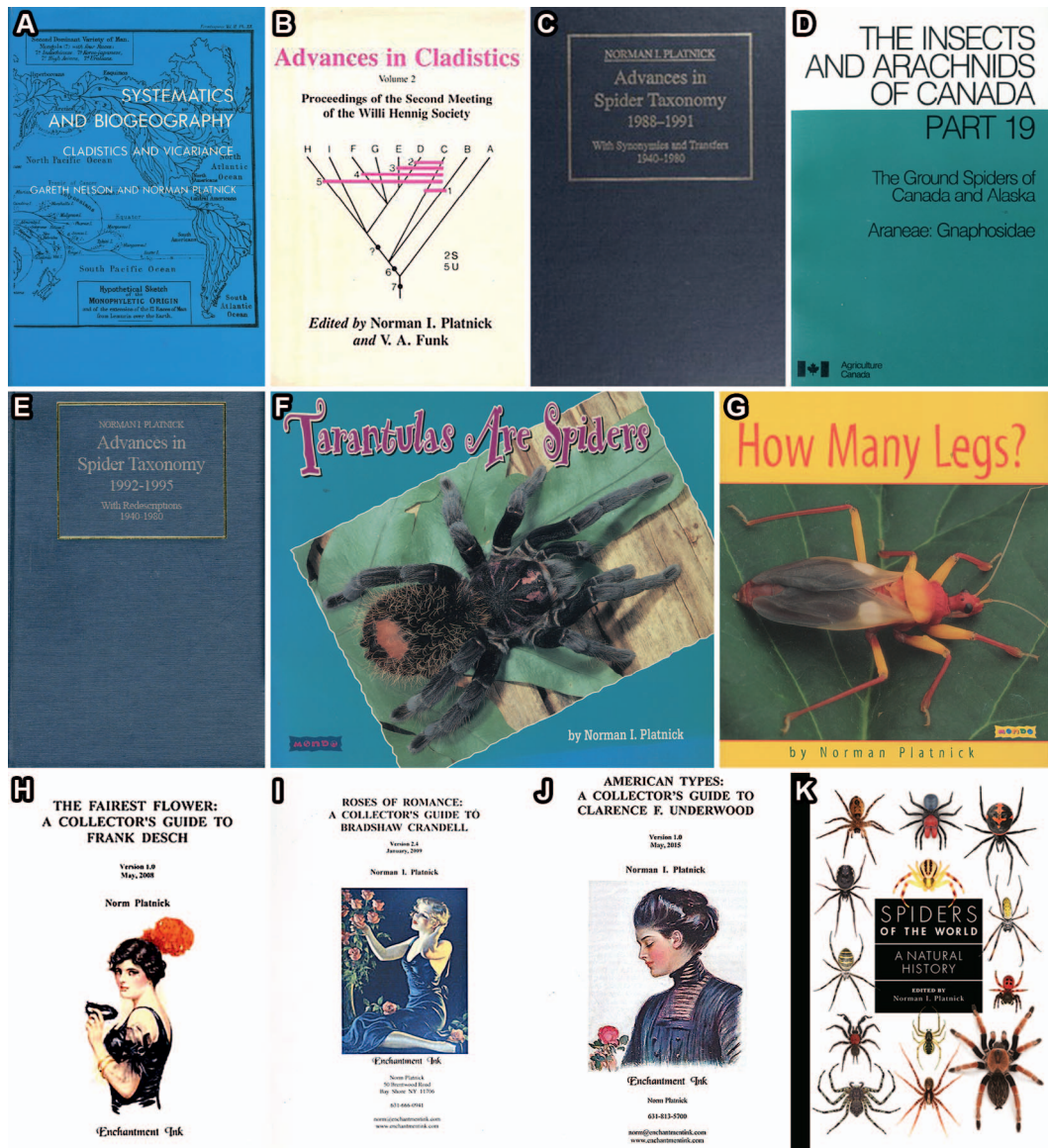


Fig. 2. Selected books, catalogs and edited volumes published by Norman I. Platnick. **A.** *Systematics and Biogeography: Cladistics and Vicariance* (Nelson and Platnick, 1981). **B.** *Advances in Cladistics, Volume 2: Proceedings of the Second Meeting of the Willi Hennig Society* (eds, Platnick and Funk, 1983). **C.** *Advances in Spider Taxonomy 1988–1991, with Synonymies and Transfers 1940–1980* (Platnick, 1993). **D.** *The Insects and Arachnids of Canada, Part 19. The Ground Spiders of Canada and Alaska (Araneae: Gnaphosidae)* (Platnick and Dondale, 1992). **E.** *Advances in Spider Taxonomy 1992–1995, with Redescriptions 1940–1980* (Platnick, 1998). **F.** *Tarantulas Are Spiders* (Platnick, 1995). **G.** *How Many Legs?* (Platnick, 2004). **H.** *The Fairest Flower: A Collector's Guide to Frank Desch, Version 1.0* (Platnick, 2008). **I.** *Roses of Romance: A Collector's Guide to Bradshaw Crandell, Version 2.4* (Platnick, 2009). **J.** *American Types: A Collector's Guide to Clarence F. Underwood, Version 1.0* (Platnick, 2015). **K.** *Spiders of the World. A Natural History* (ed., Platnick, 2020).

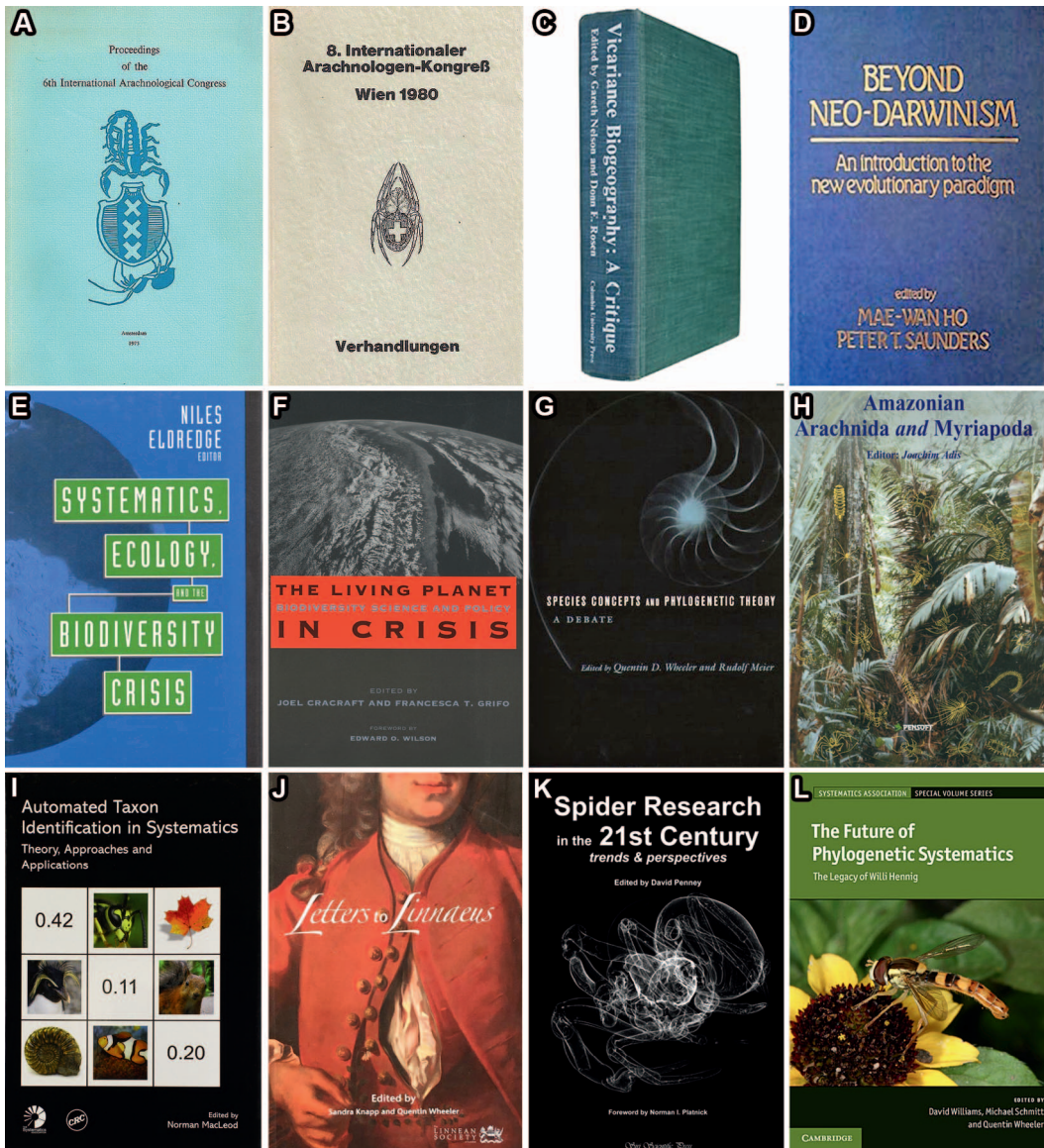


Fig. 3. Selected conference proceedings and edited volumes to which Norman I. Platnick contributed. **A.** *Proceedings of the 6th International Arachnology Congress*, Amsterdam (1975). **B.** *Verhandlungen 8. Internationaler Arachnologen-Kongress*, Wien (ed., Gruber, 1980). **C.** *Vicariance Biogeography: A Critique* (eds, Nelson and Rosen, 1981). **D.** *Beyond Neo-Darwinism: An Introduction to the New Evolutionary Paradigm* (eds, Ho and Saunders, 1984). **E.** *Systematics, Ecology, and the Biodiversity Crisis* (ed., Eldredge, 1992). **F.** *The Living Planet in Crisis: Biodiversity Science and Policy* (eds, Cracraft and Grifo, 1999). **G.** *Species Concepts and Phylogenetic Theory: A Debate* (eds, Wheeler and Meier, 2000). **H.** *Amazonian Arachnida and Myriapoda* (ed., Adis, 2002). **I.** *Automated Taxon Identification in Systematics: Theory, Approaches, and Applications* (ed., MacLeod, 2007). **J.** *Letters to Linnaeus* (eds, Knapp and Wheeler, 2009). **K.** *Spider Research in the 21st Century: Trends & Perspectives* (ed., Penney, 2013). **L.** *The Future of Phylogenetic Systematics: The Legacy of Willi Hennig* (eds, Williams, Schmitt and Wheeler, 2016).



Fig. 4. Examples of periodicals in which Norman I. Platnick published. **A**, **B**. *American Museum Novitates* (**A**, 1978; **B**, 2011). **C**, **D**. *Bulletin of the American Museum of Natural History* (**C**, 1989; **D**, 2013). **E**. *Bulletin of the Museum of Comparative Zoology* (1974). **F**. *Systematic Zoology* (1976). **G**. *Cladistics* (1988). **H**. *Invertebrate Systematics* (2002). **I**. *Journal of the New York Entomological Society* (1980). **J**. *Journal of Arachnology* (1991). **K**. *Acta Arachnologica Sinica* (1996). **L**. *Bulletin of the British Arachnological Society* (1983).

from this period (Platnick, 2014–2020). The books synthesized all that is known about the printed work of their subjects, including full-color images of all known calendars and prints, along with the magazine items (covers, illustrations, and ads), book illustrations, fans, sheet music, jigsaw puzzles, postcards, menus, tradecards, leaflets, needlecases,

packets, blotters, boxes, posters, store displays, and die-cuts featuring their work.

MATERIAL AND METHODS

The bibliography presented below is divided into the following sections: M.S. thesis; Ph.D. disserta-

Table 2. Subject fields (not mutually exclusive) of printed scientific publications of Norman I. Platnick, sorted in decreasing number of publications and pages (percentages of total publication or page count in parentheses).

Subject	Publications	Pages
Araneae (spiders)	247 (72.4)	9,638 (80.7)
Taxonomy	244 (71.5)	9,256 (77.5)
Systematic Biology (theory and philosophy)	48 (14.1)	1,092 (9.2)
Book reviews	24 (7)	95 (0.8)
Phylogeny and Higher Classification (empirical)	20 (5.9)	880 (7.4)
Phylogenetic Analysis (methods)	19 (5.6)	917 (7.7)
Biogeography (theory and methods)	17 (5.0)	908 (7.6)
Ricinulei (hooded tick-spiders)	14 (4.1)	112 (0.9)
Biodiversity and Conservation	12 (3.5)	340 (2.9)
Evolutionary Biology	12 (3.5)	66 (0.6)
Morphology	9 (2.6)	548 (4.6)
Behaviour	8 (2.1)	327 (2.7)
Ecology	6 (1.8)	314 (2.6)
Species Concepts	6 (1.8)	66 (0.6)
Other Arachnida or Arthropoda	6 (1.8)	37 (0.3)

tion; printed scientific publications; World Spider Catalog online version (Platnick, 2000–2020); scientific abstracts and oral presentations; popular science articles on spiders; children’s books on spiders; articles on early 20th century American illustration art; and self-published books on early 20th century American illustration art. Data for the scientific categories were compiled largely from the curriculum vitae of Norman I. Platnick, until his retirement from the American Museum of Natural History, and augmented with subsequent contributions. Citations were obtained from Google Scholar. Data for the categories concerning illustration art were compiled from the website, ‘Enchantment Ink’ (Platnick, 2014–2020) and private sources. Entries are listed chronologically by year and alphabetically by author name/s.

M.S. THESIS

1970

Platnick, N. I. 1970. The crab spider subgenus *Ebo* (*Ebo*) in the United States and Canada. M.S. Thesis, Michigan State University, East Lansing, MI, 31 pp., figs. 1–25.

PH.D. DISSERTATION

1973

Platnick, N. I. 1973. The spider family Anyphaenidae in America north of Mexico. Ph.D. Dissertation, Harvard University, Cambridge, MA, 197 pp., pl. 1–11 (143

figs., pp. 138–160), maps 1–36 (pp. 161–197)..

PRINTED SCIENTIFIC PUBLICATIONS

1971

Platnick, N. I. 1971. The evolution of courtship behaviour in spiders. *Bulletin of the British Arachnological Society* 2(3): 40–47. [104 citations]

1972

Platnick, N. I. 1972. Notes on the *pepinensis* group of the crab spider genus *Ebo* (Araneae: Thomisidae). *Psyche*, Cambridge 79: 58–60. [4 citations]

Sauer, R. J. and N. I. Platnick. 1972. The crab spider genus *Ebo* (Araneida: Thomisidae) in the United States and Canada. *Canadian Entomologist* 104: 35–60. [25 citations]

1973

Platnick, N. I. and H. W. Levi. 1973. On family names of spiders. *Bulletin of the British Arachnological Society* 2(8): 166–167. [18 citations]

1974

Platnick, N. I. 1974. The spider family Anyphaenidae in America north of Mexico.

Table 3. Authorship of printed scientific publications by Norman I. Platnick, sorted in decreasing number of publications and pages (percentages of total publication or page count in parentheses).

Author	Publications, pages	Author	Publications, pages
N. I. Platnick		L. Prendini	2 (0.6), 65 (0.5)
sole author	140 (41.2), 4,259 (35.7)	W. C. Wheeler	2 (0.6), 65 (0.5)
coauthor	200 (58.8), 7,665 (64.2)	D. L. Lipscomb	2 (0.6), 22 (0.2)
first author	136 (40.0), 5,144 (43.1)	E. Griffin	2 (0.6), 15 (0.1)
last author	47 (13.8), 1,855 (15.6)	C. D. Dondale	1 (0.3), 218 (1.8)
M. U. Shadab	36 (10.6), 1,204 (10.1)	V. A. Funk	1 (0.3), 116 (1.0)
N. Dupérré	22 (6.5), 1,485 (12.5)	M. R. Gray	1 (0.3), 75 (0.6)
R. R. Forster	14 (4.1), 880 (7.4)	Y. M. Marusik	1 (0.3), 55 (0.5)
L. Berniker	14 (4.1), 719 (6.0)	N. Abraham	1 (0.3), 52 (0.4)
G. Nelson	13 (3.8), 647 (5.4)	D. Andriamalala	1 (0.3), 52 (0.4)
D. Ubick	11 (3.2), 303 (2.5)	L. Baert	1 (0.3), 52 (0.4)
V. I. Ovtsharenko	10 (2.9), 249 (2.1)	N. Chousou-Polydouri	1 (0.3), 52 (0.4)
M. J. Ramirez	9 (2.6), 725 (6.1)	B. Eichenberger	1 (0.3), 52 (0.4)
C. E. Griswold	7 (2.1), 522 (4.4)	E. Gaublomme	1 (0.3), 52 (0.4)
A. B. Bonaldo	7 (2.1), 288 (2.4)	R. G. Gillespie	1 (0.3), 52 (0.4)
J. A. Murphy	7 (2.1), 125 (1.0)	M. S. Harvey	1 (0.3), 52 (0.4)
J. A. Coddington	6 (1.8), 572 (4.8)	A. Henrard	1 (0.3), 52 (0.4)
C. J. Grismado	6 (1.8), 164 (1.4)	C. Kropf	1 (0.3), 52 (0.4)
R. J. Raven	5 (1.5), 323 (2.7)	G. R. S. Ruiz	1 (0.3), 52 (0.4)
Y. Kranz-Baltensperger	5 (1.5), 270 (2.3)	A. J. Santos	1 (0.3), 52 (0.4)
Q. D. Wheeler	5 (1.5), 63 (0.5)	A. Saucedo	1 (0.3), 52 (0.4)
B. C. Baehr	4 (1.2), 393 (3.3)	X.-P. Wang	1 (0.3), 52 (0.4)
R. Jocqué	4 (1.2), 302 (2.5)	A. Sánchez-Ruiz	1 (0.3), 44 (0.4)
R. Ott	4 (1.2), 246 (2.1)	L. M. Almeida-Silva	1 (0.3), 41 (0.3)
W.J. Gertsch	4 (1.2), 106 (0.9)	M. A. Arnedo	1 (0.3), 41 (0.3)
A. D. Brescovit	4 (1.2), 85 (0.7)	L. R. Benavides	1 (0.3), 41 (0.3)
P. A. Goloboff	4 (1.2), 71 (0.6)	S. P. Benjamin	1 (0.3), 41 (0.3)
G. Hormiga	3 (0.9), 333 (2.8)	D. Dimitrov	1 (0.3), 41 (0.3)
P. Jäger	3 (0.9), 259 (2.2)	C. Ewing	1 (0.3), 41 (0.3)
L. Lopardo	3 (0.9), 57 (0.5)	E. Hasan	1 (0.3), 41 (0.3)
W. C. Sedgwick	3 (0.9), 38 (0.3)	M. Hedin	1 (0.3), 41 (0.3)
J. A. Adis	3 (0.9), 32 (0.3)	F. M. Labarque	1 (0.3), 41 (0.3)
E. S. Gaffney	3 (0.9), 19 (0.2)	J. Ledford	1 (0.3), 41 (0.3)
C. Viquez	2 (0.6), 317 (2.7)	W. P. Maddison	1 (0.3), 41 (0.3)
A. Bolzern	2 (0.6), 125 (1.0)	J. A. Miller	1 (0.3), 41 (0.3)
D.-X. Song	2 (0.6), 110 (0.9)	L. N. Piacentini	1 (0.3), 41 (0.3)
F. Álvarez-Padilla	2 (0.6), 93 (0.8)	D. Polotow	1 (0.3), 41 (0.3)
M. A. Izquierdo	2 (0.6), 93 (0.8)	N. Scharff	1 (0.3), 41 (0.3)
P. Sierwald	2 (0.6), 93 (0.8)	D. Silva-Dávila	1 (0.3), 41 (0.3)
T. Szűts	2 (0.6), 93 (0.8)	C. Vink	1 (0.3), 41 (0.3)
W. Fannes	2 (0.6), 88 (0.7)	H. M. Wood	1 (0.3), 41 (0.3)
J. E. Bond	2 (0.6), 71 (0.6)	J.-X. Zhang	1 (0.3), 41 (0.3)
C. A. Rheims	2 (0.6), 67 (0.6)	A. Lau	1 (0.3), 36 (0.3)
L. M. Crowley	2 (0.6), 65 (0.5)	L. N. Sorkin	1 (0.3), 31 (0.3)
G. Levy	1 (0.3), 27 (0.2)	W. G. Eberhard	1 (0.3), 17 (0.1)
R. J. Sauer	1 (0.3), 26 (0.2)	R. T. Schuh	1 (0.3), 17 (0.1)
P. E. Cushing	1 (0.3), 24 (0.2)	J. S. Farris	1 (0.3), 16 (0.1)
M. T. Do	1 (0.3), 22 (0.2)	H. Höfer	1 (0.3), 16 (0.1)
J. C. Huff	1 (0.3), 22 (0.2)	R. Bertani	1 (0.3), 15 (0.1)
K. N. Russell	1 (0.3), 22 (0.2)	J. C. Cokendolpher	1 (0.3), 15 (0.1)
S. D. Blum	1 (0.3), 20 (0.2)	B. Condé	1 (0.3), 15 (0.1)
B. M. Boom	1 (0.3), 20 (0.2)	A. Kury	1 (0.3), 15 (0.1)
G. G. Borisy	1 (0.3), 20 (0.2)	W. R. Lourenço	1 (0.3), 15 (0.1)

Table 3. Continued.

Author	Publications, pages	Author	Publications, pages
J. L. Buizer	1 (0.3), 20 (0.2)	V. Mahnert	1 (0.3), 15 (0.1)
A. Cibrian	1 (0.3), 20 (0.2)	M. F. Mickevich	1 (0.3), 15 (0.1)
M. R. De Carvalho	1 (0.3), 20 (0.2)	R. Pinto-da-Rocha	1 (0.3), 15 (0.1)
M. J. Donoghue	1 (0.3), 20 (0.2)	J. R. Reddell	1 (0.3), 15 (0.1)
V. Doyle	1 (0.3), 20 (0.2)	M. Rowland	1 (0.3), 15 (0.1)
E. M. Gerson	1 (0.3), 20 (0.2)	L. Suesdek	1 (0.3), 15 (0.1)
C. H. Graham	1 (0.3), 20 (0.2)	P. Weygoldt	1 (0.3), 15 (0.1)
P. Graves	1 (0.3), 20 (0.2)	S. Woas	1 (0.3), 15 (0.1)
S. J. Graves	1 (0.3), 20 (0.2)	H. Steiner	1 (0.3), 13 (0.1)
R. P. Guralnick	1 (0.3), 20 (0.2)	P. J. Schwendinger	1 (0.3), 13 (0.1)
A. L. Hamilton	1 (0.3), 20 (0.2)	D. Penney	1 (0.3), 12 (0.1)
J. Hanken	1 (0.3), 20 (0.2)	D. E. Rosen	1 (0.3), 12 (0.1)
S. Knapp	1 (0.3), 20 (0.2)	C. J. Humphries	1 (0.3), 10 (0.1)
W. Law	1 (0.3), 20 (0.2)	D. M. Williams	1 (0.3), 10 (0.1)
D. L. Lipscomb	1 (0.3), 20 (0.2)	G. Alayón García	1 (0.3), 9 (0.1)
T. E. Lovejoy	1 (0.3), 20 (0.2)	R. L. C. Baptista	1 (0.3), 9 (0.1)
H. Miller	1 (0.3), 20 (0.2)	C. W. Harper, Jr	1 (0.3), 9 (0.1)
J. S. Miller	1 (0.3), 20 (0.2)	A. A. Lise	1 (0.3), 9 (0.1)
S. Naeem	1 (0.3), 20 (0.2)	B. Messner	1 (0.3), 9 (0.1)
M. J. Novacek	1 (0.3), 20 (0.2)	N. Paz S.	1 (0.3), 9 (0.1)
L. M. Page	1 (0.3), 20 (0.2)	T. L. Bird	1 (0.3), 8 (0.1)
H. Porter-Morgan	1 (0.3), 20 (0.2)	J. W. de Moraes	1 (0.3), 8 (0.1)
P. H. Raven	1 (0.3), 20 (0.2)	J. M. Gomes Rodrigues	1 (0.3), 8 (0.1)
M. A. Solis	1 (0.3), 20 (0.2)	G. W. Krantz	1 (0.3), 8 (0.1)
D. W. Stevenson	1 (0.3), 20 (0.2)	C. F. D. Rocha	1 (0.3), 8 (0.1)
J. Stevenson	1 (0.3), 20 (0.2)	L. F. Marcus	1 (0.3), 7 (0.1)
A. G. Valdecasas	1 (0.3), 20 (0.2)	H. D. Cameron	1 (0.3), 6 (0.1)
S. van der Leeuw	1 (0.3), 20 (0.2)	G. Pass	1 (0.3), 6 (0.1)
A. Vasco	1 (0.3), 20 (0.2)	L. F. García H.	1 (0.3), 5 (<0.1)
N. Vermeulen	1 (0.3), 20 (0.2)	C. L. Deeleman-Reinhold	1 (0.3), 3 (<0.1)
J. Vogel	1 (0.3), 20 (0.2)	T. R. Prentice	1 (0.3), 3 (<0.1)
R. L. Walls	1 (0.3), 20 (0.2)	D. T. Corey	1 (0.3), 2 (<0.1)
E. O. Wilson	1 (0.3), 20 (0.2)	U. A. Gajbe	1 (0.3), 2 (<0.1)
J. B. Woolley	1 (0.3), 20 (0.2)	N. V. Horner	1 (0.3), 2 (<0.1)
M. L. Jiménez	1 (0.3), 18 (0.2)	H. W. Levi	1 (0.3), 2 (<0.1)

Bulletin of the Museum of Comparative Zoology 146(4): 205–266. [75 citations]

Platnick, N. I. and M. U. Shadab. 1974a. A revision of the *tranquillus* and *speciosus* groups of the spider genus *Trachelas* (Araneae, Clubionidae) in North and Central America. American Museum Novitates 2553: 1–34.

Platnick, N. I. and M. U. Shadab. 1974b. A revision of the spider family Stenochilidae (Arachnida, Araneae). American Museum Novitates 2556: 1–14. [11 citations]

Platnick, N. I. and M. U. Shadab. 1974c. A revision of the *bispinosus* and *bicolor* groups of the spider genus *Trachelas*

(Araneae, Clubionidae) in North and Central America and the West Indies. American Museum Novitates 2560: 1–34. [64 citations]

1975

Gertsch, W. J. and N. I. Platnick. 1975. A revision of the trapdoor spider genus *Cyclocosmia* (Araneae, Ctenizidae). American Museum Novitates 2580: 1–20. [20 citations]

Platnick, N. I. 1975a. A revision of the palpimanid spiders of the new subfamily Otiiothopinae (Araneae, Palpimanidae). American Museum Novitates 2562: 1–32. [42 citations]

Table 4. Printed scientific publications of Norman I. Platnick with more than 100 citations.

Citations	Publication
2,284	Nelson and Platnick, 1981. <i>Systematics and biogeography: Cladistics and vicariance</i> , xi + 567 pp.
570	Platnick, 1989. <i>Advances in Spider Taxonomy 1981–1987</i> , vii + 673 pp.
484	Platnick and Nelson, 1978. <i>Syst. Zool.</i> 27(1): 1–16.
373	Lipscomb, et al. 2003. <i>Trends Ecol. Evol.</i> 18(2): 65–66.
372	Platnick 1979. <i>Syst. Zool.</i> 28(4): 537–546.
278	Platnick et al. 1991. <i>Cladistics</i> 7(4): 337–343.
249	Platnick, 1998. <i>Advances in Spider Taxonomy 1992–1995</i> , v + 976 pp.
249	Platnick et al., 1991. <i>Amer. Mus. Novit.</i> 3016: 1–73.
243	Griswold et al. 2005. <i>Proc. Calif. Acad. Sci.</i> , Ser. 4, 56(Suppl. II): 1–324.
201	Platnick, 1991a. <i>Aust. Syst. Bot.</i> 4(1): 1–2.
186	Wheeler et al. 2017. <i>Cladistics</i> 33(6): 576–616.
184	Platnick and Shadab, 1975. <i>Bull. Amer. Mus. Nat. Hist.</i> 155: 1–66.
162	Platnick and Cameron. 1977. <i>Syst. Zool.</i> 26(4): 380–385.
158	Griswold et al., 1999. <i>J. Arachnol.</i> 27(1): 53–63.
137	Ovtsharenko et al. 1992. <i>Bull. Amer. Mus. Nat. Hist.</i> 212: 1–88.
134	Forster and Platnick. 1984. <i>Bull. Amer. Mus. Nat. Hist.</i> 178: 1–106.
134	Platnick, 1977. <i>Syst. Zool.</i> 26(4): 438–442.
133	Nelson and Platnick, 1991. <i>Cladistics</i> 7(4): 351–366.
132	Platnick and Gertsch. 1976. <i>Amer. Mus. Novit.</i> 2607: 1–15.
128	Wheeler et al. 2012. <i>Syst. Biodivers.</i> 10(1): 1–20.
125	Platnick, 1991b. <i>J. Nat. Hist.</i> 25(5): 1083–1088.
113	Nelson and Platnick, 1980. <i>BioScience</i> 30(5): 339–343.

Platnick, N. I. 1975b. A revision of the Holarctic spider genus *Callilepis* (Araneae, Gnaphosidae). *American Museum Novitates* 2573: 1–32. [40 citations]

Platnick, N. I. 1975c. On the validity of Haplogynae as a taxonomic grouping in spiders, pp. 30–32 in *Proceedings of the 6th International Arachnology Congress*, Vrije Universiteit, Amsterdam, The Netherlands. [4 citations]

Platnick, N. I. 1975d. A revision of the spider genus *Eilica* (Araneae, Gnaphosidae). *American Museum Novitates* 2578: 1–19. [24 citations]

Platnick, N. I. 1975e. A revision of the South American spider genus *Trachelopachys* (Araneae, Clubionidae). *American Museum Novitates* 2589: 1–25. [26 citations]

Platnick, N. I. and A. Lau. 1975. A revision of the *celer* group of the spider genus *Anyphaena* (Araneae, Anyphaenidae) in Mexico and Central America. *American Museum Novitates* 2575: 1–36. [21 citations]

Platnick, N. I. and M. U. Shadab. 1975a. A revision of the spider genus *Gnaphosa* (Araneae, Gnaphosidae) in America. *Bulletin of the American Museum of Natural History* 155: 1–66. [184 citations]

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Platnick, N. I. 1976d. Notes on East Asian *Plator* (Araneae, Gnaphosoidea). *Acta Arachnologica* 27(1): 1–7. [7 citations]

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- Platnick, N. I. 1976g. A new *Otiotrops* from Brazil (Araneae, Palpimanidae). *Journal of the New York Entomological Society* 84(3): 178–179. [3 citations]
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- Platnick, N. I. and M. U. Shadab. 1976e. On Colombian *Cryptocellus* (Arachnida, Ricinulei). *American Museum Novitates* 2605: 1–8. [34 citations]
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- (Arachnida, Araneae). *American Museum Novitates* 2619: 1–29. [70 citations]
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