

- Vulsinia* Schaus 1928, Proc. ent. Soc. Washington, 30, 54.—Lep.
Vulsirea Spinola 1837, Ess. Ins. Hémipt., 350.—Hem.
Vulsor Simon [1889], Ann. Soc. ent. France, (6) 8, 1888, 233.—Arachn.
Vulsus (n.n. [in err] pro *Dactylopus* Gill 1859) Guenther 1861, Cat. Fish. Brit. Mus., 3, 3, 151.—Pisces.
Vultur Linnaeus 1758, Syst. Nat., ed. 10, 86; 1766, ed. 12, 121.—Aves.
Vulturina Kirkaldy 1908, Proc. Linn. Soc. N.S. Wales, 32, 776.—Hem.
Vultururnis Kirkaldy 1906, Bull. Hawaii. Exp. Sta., 1906, no. 1, 463.—Hem.
Vulturops Townsend 1912, Ent. News, 23, 267.—Psocopt.
Vulva Olafsen 1772, Reise durch Island, 2, ed. 2, 212.—Verm. (Polych.).
Vulvulina d'Orbigny 1826, Ann. Sci. Nat., 7 (27), 264.—Prot.
Vunga Walker 1865, List Specimens Lep. Ins. Brit. Mus., 32, 453.—Lep.
Vurna Walker 1865, List Specimens Lep. Ins. Brit. Mus., 34, 1189.—Lep.
Vutina Stål 1860, K. svenska VetenskAkad. Handl., (N.F.) 3, no. 6, 70.—Hem.
Vutsimus Péringuey 1899, Ann. S. Afr. Mus., 1, 308.—Col.
Vvella (pro *Vv*-Bory 1827) Ehrenberg (1832), Abh. preuss. Akad. Wiss., 1831, 61.—Prot.
Vycaria (err. pro *Vicarya* Archiac & Haime 1854) Petković & Bojić 1932, Ann. Géol. Pénins. Balkanique, 11 (1), 13.—Moll.

W

- Waagenella* (n.n. pro *Waagenia* Koninck 1882) Koninck 1883, Ann. Mus. Hist. nat. Belg., 8 (4) pl. xxxviii.—Moll.
Waagenella Yabe & Hayasaka 1915, J. geol. Soc. Tokyo, 22, no. 264, 96 (also as *Wargenella*).—Coel. (See *Waagenophyllum* Hayasaka 1924.)
Waagenia Kriechbaumer 1874, Ent. Ztg., Stettin, 35, 55.—Hym.
Waagenia Neumayr 1878, Jahrb. Geol. Reichsanst. Wien, 28, 70.—Moll.
Waagenia Bayle 1878, Expl. Carte Géol. France, 4, atlas, pl. 84.—Moll. (See *Sonninia* Douvillé 1879.)
Waagenia Koninck 1882, Ann. Soc. géol. Belg., 9, 81.—Moll. (See *Waagenella* Koninck 1883.)
Waagenia Krotow 1885, Trudui Kazan. Soc. Nat., 13, no. 5, 204.—Moll. (See *Waagenina* Krotow 1888.)
Waagenia Hall 1889, Ann. Rep. N. York State Geol., 8, 44 [n.n.]; Hall & Clarke 1892, Palaeont. N. York, 8 (1), 239 (note).—Brach.
Waagenina (n.n. pro *Waagenia* Krotow 1885) Krotow 1888, Mém. Com. Géol. St. Pétersbourg, 6 (2), 474.—Moll.
Waagenites Paeckelmann 1930, Abh. preuss. geol. Landesanst., 122, 223.—Brach.
Waagenoceras Gemmellaro 1888, Giorn. Sci. nat. Econ. Palermo, 19, 9.—Moll.
Waagenoconcha Chao 1927, Palaeont. Sinica, (B) 5 (2), 85.—Brach.
Waagenophyllum (n.n. pro *Waagenella* Yabe & Hayasaka 1915) Hayasaka 1924, Sci. Rep. Tôhoku imp. Univ., (2) Geol., 8 (1), 23.—Coel.
Waagenopora (n.n. pro *Oldhamina* Waagen 1883) Noetling 1902, in Frech, Lethaea Geogn., 1, Leth. Pal. 2, pl. 4, 647 (note).—Brach.
Wacata Kirby 1914, Fauna Brit. Ind., Orthopt., 220.—Orth.
Wachnia see *Wachnja*.
Wachnja Steller 1810, in Tilesius, Mém. Acad. imp. Sci. St. Pétersbourg, 2, 350 (as *Wachnia* on pl.).—Pisces.
Wachsiella Schmidt 1931, Stettin. ent. Ztg., 92, 47.—Hem.
Wachsmannia Szépligeti 1900, Termés. Füzetek, 23, 217.—Hym.
Wachsmuthicrinus Springer 1902, Amer. Geol., 30, 96.—Echin.
Wachtliella Ruebsaamen 1915, S.B. Ges. naturf. Fr. Berlin, 1915, 491.—Dipt.
Waddycephalus Sambon 1922, J. trop. Med. London, 25, 203.—Arachn.
Wadeopsammia Wells 1933, Bull. Amer. Paleont., 18, 145.—Coel.
Wadia (n.n. pro *Hyllus* Wade 1917) Cossmann 1920, Rev. crit. Paléozool., 24 (3), 137.—Moll.
Wadotes Chamberlin 1925, Proc. biol. Soc. Washington, 38, 120.—Arachn.
Wahneroceras Hyatt 1889, Mem. Mus. comp. Zool. Harvard, 16, no. 3, 125.—Moll.
Wagasocles Amyot 1848, Ann. Soc. ent. France, (2) 6, viii.—Hem.
Wagellus Gray, 1840, Syn. Cont. Brit. Mus., ed. 42, 104 [n.n.]; 1840, List Gen. Birds, 78.—Aves.
Wageria Monticelli 1892, Atti Accad. Sci. Napoli, (2) 5, 11.—Verm. (Cest.).
Wagleria Girard 1853, Proc. Acad. nat. Sci. Philad., 6, 421.—Amph.
Wagnerella Mereschkowsky 1878, Ann. Mag. nat. Hist., (5) 1, 76.—Spong.
Wagneria Robineau-Desvoidy 1830, Mém. présentés Acad. roy. Sci. Inst. France, 2, 126.—Dipt.
Wagneria Gistel 1848, Nat. Thierr., 169.—Moll.

- Wagneria Alenitzin 1873, Arch. mikr. Anat., 10, 122.—Prot.
- Wagneria Cienkowski 1882, Bot. Z., 40, 30.—Prot. (See *Cienkowskya* Schaudinn 1896.)
- Wagneria Jentink 1886, Notes Leyden Mus., 8, 129.—Mamm. (See *Jentinkia* Trouessart 1904.)
- Wagneria Heilprin 1887, Trans. Wagner Inst. Philad., 1, 105.—Moll.
- Wagneria McCook 1895, Amer. Spiders, 3, 203.—Arachn. (See *Wagneriana* Cambridge 1904.)
- Wagneria (pro *Wagen*-Monticelli 1892) Benham 1901, in Lankester, Treatise on Zool., pt. 4, 97.—Verm. (Cest.).
- Wagneria Hesse 1912, NachrBl. dtsch. malak. Ges., 44, 59.—Moll. (See *Thraciella* Hesse 1916.)
- Wagneria Denier 1933, Rev. Soc. ent. argent., 5, 90.—Col. (Meloid.). (See *Wag-neronota* Denier 1935.)
- Wagneria Jedlička 1935, Neue Carabiden Ostasien, 7.—Col. (Carabid.).
- Wagneriana (n.n. pro *Wagneria* McCook 1895) Cambridge 1904, Biol. Centr. Amer., Arach. Aran., 2, 497.—Arachn.
- Wagnericeras Buckman 1921, Type Ammonites, 3, pt. 26, 33.—Moll.
- Wagneriella Hustache 1923, An. Soc. cient. Argent., 96, 294.—Col.
- Wagnerina Ioff & Argyropolo 1934, Z. Parasitenk., Berlin, 7, 149.—Siphonapt.
- Wagneriopsis Townsend 1927, Ent. Mitt., 16, 281.—Dipt.
- Wagneronota (n.n. pro *Wagneria* Denier 1933) Denier 1935, Rev. Argentina Ent., 1, 26.—Col.
- Wahlbergia Zetterstedt 1842, Dipt. Scand., 1, 51.—Dipt.
- Wahlbergia Tschitscherin 1896, Annu. Mus. zool. Acad. Sci. St. Petersburg, 1896, 62.—Col. (See *Abrodiaeta* Péringuey 1896.)
- Wahlgrena Ringdahl 1929, Ent. Tidskr., 50, 12, 273.—Dipt.
- Wahlia Westblad 1930, Z. Morph. Oekol. Tiere, 19, 413.—Verm. (Turb.).
- Wahlkampfia (pro *Va*-Chatton & Lalung-Bonnaire 1912) Stiles & Hassall 1925, Bull. hyg. Lab. Washington, No. 140, 11.—Prot.
- Wahnesia Foerster 1900, Termés. Füzetek, 23, 105.—Odon.
- Wahrburgia Verhoeff 1926, Nova Caledonia, Zool., 4, 333.—Crust.
- Waigeum Staudinger 1895, Dtsch. ent. Z., Lep., 8, 153.—Lep.
- Waihaoia Marwick 1926, Trans. N. Zealand Inst., 56, 265, 274.—Moll.
- Waikura Marwick 1931, Pal. Bull. N. Zealand geol. Surv., No. 13, 109.—Moll.
- Wailamyctes Archey 1917, Trans. N. Zealand Inst., 49, 311.—Myr.
- Waillesella Defandere 1928, Ann. Protistol. Paris, 1, 37.—Prot.
- Waimatea Allan 1927, Trans. N. Zealand Inst., 57, 289 [n.n.]; Finlay, 57, 408.—Moll.
- Waimea Pilsbry & Cooke 1916, Man. Conch., (2) 23, 250.—Moll.
- Wainka Simpson 1935, Amer. Mus. Novit., No. 793, 9.—Mamm.
- Wainuia Powell 1930, Rec. Auckland Inst. Mus., 1 (1), 51.—Moll.
- Waipaoa Marwick 1931, Pal. Bull. N. Zealand geol. Surv., No. 13, 122.—Moll.
- Waiparia Thomson 1920, Trans. N. Zealand Inst., 52, 380.—Brach.
- Waitara Marwick 1931, Pal. Bull. N. Zealand geol. Surv., No. 13, 149.—Moll.
- Waitea Jordan & Seale 1906, Bull. U.S. Bur. Fish., 25, 1905, 407.—Pisces.
- Waiteina Fowler 1907, Proc. Acad. nat. Sci. Philad., 58, 1906, 473.—Pisces.
- Waiteolana Baker 1927, Trans. roy. Soc. S. Australia, 50, 276.—Crust.
- Waiteopsis Whitley 1930, Australian Zool., 6, 122.—Pisces.
- Wakefieldia Broun 1880, Man. N. Zealand Col., 62.—Col.
- Wakiyus Jordan & Hubbs 1925, Mem. Carnegie Mus., 10, 286.—Pisces.
- Wakullina Dall 1896, Proc. U.S. nat. Mus., 18, 21.—Moll.
- Wala Keyserling 1885, Verh. zool.-bot. Ges. Wien, 34, 516.—Arachn.
- Walcherenia Man 1921, Capita Zool., 1, 14.—Verm. (Nema.).
- Walchia Ewing 1931, Proc. U.S. nat. Mus., 80, art. 8, no. 2908, 10.—Arachn.
- Walckenaera (pro *-ria* Blackwall 1833) Blackwall 1841, Trans. Linn. Soc. London, 18 (2), 629.—Arachn.
- Walckenaeria Blackwall 1833, Lond. & Edinb. phil. Mag., (3) 3 (14), 105.—Arachn.
- Walcottaspis Ulrich & Resser 1930, Bull. Publ. Mus. Milwaukee, 12, 64.—Trilobita.
- Walcottella Ulrich & Bassler 1931, Proc. U.S. nat. Mus., 78, no. 4, 31.—Crust.
- Walcottia Miller & Dyer 1878, J. Cincinnati Soc. nat. Hist., 1, 39.—*Inc. sed.*
- Walcottidiscus Bassler 1935, Smithsonian misc. Coll., 93 (8), 8.—Echin.
- Walcottina Cobbold 1921, Quart. J. geol. Soc., 76, 334.—Brach.
- Walcottoceras Ulrich & Foerste 1935, Denison Univ. Bull. (J. Sci. Lab.), 30, 289.—Moll.
- Waldeckia (n.n. pro *Charcotia* Chevreux 1906) Chevreux [1907], Exp. antarct. Franç., Crust. Amph., 13.—Crust.
- Waldemaria Wagner 1905, Denkschr. Akad. Wiss. Wien, 77, 362.—Moll.
- Waldenia Sharpe 1869, Ibis, 1869, 461.—Aves.
- Waldheimia Brullé 1846, in Lepeletier, (Roret's Suite à Buffon) Hyménopt., 4, 665.—Hym.

- Waldheimia* King 1850, Perm. Fossils (Pal. Soc. Monogr. 3), 145.—Brach. (See *Magellania* Bayle 1880.)
Waldheymia (err. pro *-heimia* King 1850) Filhol 1885, Vie au Fond des Mers, 186.—Brach.
Waldronia Chapman 1929, Amer. Mus. Novit., No. 380, 18.—Aves.
Walddhausenites Welter 1914, Paläont. Timor, Lief. 1, 16, 167.—Moll.
Walesbolus Verhoeff 1928, Rec. Australian Mus., 16, 105.—Myr.
Walesiomorphus Pic 1910, Echange, 26, 47.—Col.
Walesius Pic 1896, Naturaliste, 1896, 184.—Col.
Walesobius Chamberlin 1920, Bull. Mus. comp. Zool. Harvard, 64, 77.—Myr.
Walesoma Verhoeff 1928, Rec. Australian Mus., 16, 90.—Myr.
Walgettosuchus von Huene 1932, in Soergel, Mon. geol. Palaeont., 1, 69.—Rept.
Walhiana Servain 1881, Hist. Mal. Lac Balaton, 55.—Moll.
Walkeraria (emend. pro *-keria* Fleming 1823) Reichenbach 1828, Zoologie, 1, 77.—Bry.
Walkerella Westwood 1883, Trans. ent. Soc. London, 1883, 32.—Hym.
Walkeria Fleming 1823, Mem. Werner. nat. Hist. Soc., 4 (2), 490.—Bry.
Walkeria Robineau-Desvoidy 1863, Hist. nat. Dipt., 1, 995.—Dipt.
Walkeria Haas 1890, Abh. schweiz. pal. Ges., 17, 102.—Brach.
Walkeria Melichar 1901, Ann. naturh. Hofmus. Wien, 16, 197, 250.—Hem. (See *Eumelicharia* Kirkaldy 1906.)
Walkeria Buckman 1902, Emend. Amm. Nomencl., 5.—Moll. (See *Walkericeras* Buckman 1913.)
Walkeriana Signoret 1876, Ann. Soc. ent. France, (5) 5, 1875, 390.—Hem.
Walkericeras (n.n. pro *Walkeria* Buckman 1902) Buckman 1913, Yorksh. Type Ammonites, 2, pt. 9, iii.—Moll.
Walkerilla Thiele 1928, Zool. Jahrb., Syst., 55 (5-6), 378.—Moll.
Walkerola Hannibal 1912, Proc. malac. Soc. London, 10, 149.—Moll.
Walkeromyia Paramonov 1934, Konowia, 13, 23.—Dipt.
Wallacea Doleschall 1858, Natuurk. Tijdschr. Nederl. Ind., 17, 82.—Dipt.
Wallacea Baly 1858, Cat. Hispidae Coll. Brit. Mus., 97.—Col. (See *Wallaceana* Maulik 1928.)
Wallaceana (n.n. pro *Wallacea* Baly 1858) Maulik 1928, Proc. zool. Soc. London, 1928, 159.—Col.
Wallacispa Uhmann 1931, N. Beitr. syst. Insektenk., 5, 40.—Col.
Wallago Bleeker 1851, Natuurk. Tijdschr. Ned.-Ind., 2, 202.—Pisces.
Wallardilagria Pic 1910, Echange, 26, 74.—Col.
Wallengrenia Berg 1897, An. Mus. nac. Buenos Aires, 5, 254.—Lep.
Wallerites Fischer de Waldheim 1830, Oryct. Moscou, sign. d¹.—*Inc. sed.*
Wallia Werner 1925, S.B. Akad. Wiss. Wien, 134, 53, 54.—Rept.
Wallopis Werner 1929, Zool. Jahrb., Syst., 57, 126.—Rept.
Wallucina Iredale 1930, Rec. Australian Mus., 17, 390.—Moll.
Walpia White 1929, Flora Hermit Shale (Publ. Carnegie Inst., No. 405), 117.—*Inc. sed.* (? Verm.).
Walshia Clemens 1864, Proc. ent. Soc. Philadelphia, 2, 418.—Lep.
Walshomyia Felt 1908, Bull. N. York State Mus., No. 124, 359.—Dipt.
Walsinghamia Riley 1889, Proc. ent. Soc. Washington, 1, 157.—Lep.
Walsinghamiella (n.n. pro *Gilbertia* Walsingham 1891) Berg 1898, Comun. Mus. nac. Buenos Aires, 1, no. 2, 42.—Lep.
Walterella Dyar 1921, Insec. Inscit. menst., 9, 62.—Lep.
Walterella Romijn & Viets 1924, Arch. Naturgesch., 90, A4, 217.—Arachn.
Walteria Schulze 1885, Rep. Voy. Challenger Exped. Narr., 1, 437.—Spong.
Walteria Sicard 1913, Ann. Soc. ent. France, 81, 511.—Col.
Walteria Mehl 1931, Amer. J. Sci., (5) 21, 448.—Rept. (See *Mehliella* Strand 1932.)
Walterinnesia Lataste 1886, Le Naturaliste, (1) 3, 411.—Rept.
Waltherhornia Olsoufieff 1934, Mém. Acad. malgache, 20, 50.—Col.
Walthornia Navás 1927, Ent. Mitt., 16, 183.—Neur.
Waltonia Davidson 1850, Ann. Mag. nat. Hist., (2) 5, 474.—Brach.
Walua Ladd 1934, Bull. Bishop Mus., No. 119, 211.—Moll.
Wamba Cambridge 1897, Biol. Centr. Amer., Arachn., Aran., 1, 191.—Arachn.
Wanachia (n.n. pro *Caridina* Seidlitz 1898) Schulze 1912, Int. ent. Z., 6, 11.—Col.
Wanda Hulst 1888, Ent. Amer., 4, 114.—Lep.
Wandelia Chevreux 1906, Bull. Soc. zool. France, 31, 87.—Crust.
Wandelia Bedot 1908, Expéd. antarct. franç. 1903-05, Spong., Coel., 5.—Coel.
Wandesia Schechtel 1912, Bull. Int. Acad. Kraków, No. 5 (B), 463.—Arachn.
Wandolleckia Cook 1897, Science, N.Y., (N.S.) 6, 886.—Dipt.
Wangaloa Finlay 1927, Trans. N. Zealand Inst., 57, 501.—Moll.
Wangiella Nie 1934, Rep. Mar. Biol. Ass. China, 3, 71.—Prot.
Wankowiczium (pro *-wizium* Flach 1889) Reitter 1906, in Heyden, Reitter & Weise, Cat. Col. Europ. Cauc. Armen. ross., 257.—Col.

- Wankowizium** Flach 1889, Verh. zool.-bot. Ges. Wien, 39, Abh., 495.—Col.
Wanneria Walcott 1908, Smithsonian. misc. Coll., 53, 296.—Trilobita.
Wanwanoceras Kobayashi 1933, J. Fac. Sci. imp. Univ. Tokyo, (2) 3, pt. 7, 255, 271.—Moll.
Wapkia Walcott 1920, Smithsonian. misc. Collect., 67, 279.—Spong.
Waptia Walcott 1912, Smithsonian. misc. Collect., 57, 181.—Crust.
Warajicoccus Kuwana 1922, Imp. Plant Quarant. Sta. Bull., Yokohama, 1, 7.—Hem.
Warburgella Reed 1931, Pal. Soc. London (Lower Pal. Trilob. Girvan, Suppl. 2), 83, 14.—Trilobita.
Warburgia Isberg 1934, Stud. Lamellibr. Leptaenakalkes Dalarna, 9, 263.—Moll.
Warburtonia Oke 1933, Proc. roy. Soc. Victoria, 45, 104.—Col.
Wardella Gray 1869, Ann. Mag. nat. Hist., (4) 3, 127.—Coel.
Wardia Kudo 1920, Illinois Biol. Monogr., 5, 56.—Prot.
Wardianum Witenberg 1926, Zool. Jahrb., Syst., 52, 137.—Verm. (Trem.).
Wardichthys Traquair 1875, Ann. Mag. nat. Hist., (4) 15, 266.—Pisces.
Wardium Mayhew 1925, Illinois Biol. Monogr., 10, 80.—Verm. (Cest.).
Wardius Barker & East 1915, in Barker, J. Parasitology, 1, 192.—Verm. (Trem.).
Wardula Poche 1926, Arch. Naturgesch., 91, 1925, A2-3, Syst. Platodaria, 168.—Verm. (Trem.).
Wargenella see **Waagenella** Yabe & Hayasaka 1915.
Waribole Richter 1927, Abh. Geol. Landesanst. Berlin, 99, 44.—Trilobita.
Warnea Gray 1858, Proc. zool. Soc. London, 26, 309.—Moll.
Warra Benson 1934, Trans. R. ent. Soc. London, 82, 470.—Hym.
Warrenia Prout 1910, Ann. Mag. nat. Hist., (8) 6, 321.—Lep.
Warrenius Hall 1916, Proc. U.S. nat. Mus., 50, 142.—Verm. (Nema.).
Warrenoesperia (n.n. pro *Ramburia* Warren 1926) Strand 1928, Arch. Naturgesch., 92, 1926, A8, 74.—Lep.
Warsanglia Clarke 1919, Bull. Brit. Orn. Cl., 40, 48.—Aves.
Warszewiczia Boucard 1895, Humming Bird, 5 (1), 224.—Aves.
Wartelia Giard 1878, Bull. Sci. Dep. Nord, 1, 122; 1878, C.R. Acad. Sci. Paris, 86, 1147.—Verm. (Polych.).
Warthia Waagen 1880, Palaeont. Ind., (13) 1, 131, 158.—Moll.
Wasatchia Sinclair 1914, Bull. Amer. Mus. nat. Hist., 33, 268.—Mamm.
Wasatchites Mathews 1929, Walker Mus. Mem., 1 (1), 40.—Moll.
Washakius Leidy 1873, Rep. U.S. geol. Surv., 1, 123.—Mamm.
Washitaster see **Washitaster**.
Washitaster Lambert 1927, Bull. Soc. géol. France, 26, 271 (also as *Washitaster*).—Echin.
Wasielewskia Hartmann & Schuessler 1913 (*teste* Boeck & Stiles 1923, Bull. hyg. Lab. Washington, No. 133, 108).—Prot.
Waskia Wenyon & O'Connor 1917, J. Royal Army Medical Corps, 28, 358.—Prot.
Wasmannellus Bernhauer 1920, Arch. Naturgesch., 84, A10, 1918, 186.—Col.
Wasmannia Forel 1893, Trans. ent. Soc. London, 1893, 383.—Hym.
Wasmanniella Kieffer 1898, Bull. Soc. Metz, 20, 49.—Dipt.
Wasmannina Mann 1925, J. Washington Acad. Sci., 15, 75.—Col.
Wasmannister Bruch 1929, Zool. Anz., 82, 427.—Col.
Wasmannotherium (n.n. pro *Xenocephalus* Wasmann 1887) Bernhauer 1921, Dtsch. ent. Z., 1921, 77.—Col.
Watabura Matsumura 1917, Coll. Essays Nawa, 89.—Hem.
Watanushia Matsumura 1917, Coll. Essays Nawa, 93.—Hem.
Watasea Jordan & Snyder 1901, Proc. U.S. nat. Mus., 23, 765.—Pisces.
Watasea Ishikawa 1913, Zool. Anz., 43, 162.—Moll. (See *Watasenella* & *Watasenia* Ishikawa 1914.)
Watasella Sasaki 1920, Proc. U.S. nat. Mus., 57, 168.—Moll.
Watasenella (n.n. pro *Watasea* Ishikawa 1913) Ishikawa 1914, Zool. Anz., 43, 336.—Moll.
Watasenia (n.n. pro *Watasea* Ishikawa 1913) Ishikawa 1914, Zool. Anz., 43, 336.—Moll.
Wate Liebke 1928, Ent. Anz., 8, 222.—Col.
Wateletia Cossmann 1889, Ann. Soc. malac. Belg., 24, 90.—Moll.
Watersia Levinsen 1909, Morph. Stud. Bry., 94, 99.—Bry.
Watersia Calvet 1912, C.R. Acad. Sci. Paris, 154, 243.—Bry. (See *Watersiana* Calvet 1912.)
Watersiana (n.n. pro *Watersia* Calvet 1912) Calvet 1912, C.R. Acad. Sci. Paris, 154, 395.—Bry.
Watersipora Neviani 1895, Boll. Soc. Rom. zool., 4 (3-4), 231.—Bry.
Waterstonia Mercet 1917, Bol. Soc. españ. Hist. nat., 17, 268.—Hym.
Waterstoniella Grandi 1921, Ann. Mus. Stor. nat. Genova, 49, 305.—Hym.
Watinoceras Warren 1930, Res. Council Alberta, Geol. Surv. Div., Rep. No. 21, 66.—Moll.
Watobius Chamberlin 1911, Ann. ent. Soc. Amer., 4, 35.—Myr.

- Watophilus* Chamberlin 1912, Bull. Mus. comp. Zool. Harvard, 54, 420.—Myr.
Watsa Schouteden 1931, Ann. Mus. Congo Belge, Zool., (3) Sect. 2, 1, 107.—Hem.
Watsa Bernhauer 1932, Rev. Zool. Bot. afr., 22, 171.—Col.
Watsonella Grabau 1893, Occ. Pap. Boston Soc. nat. Hist., 4, 631.—Moll.
Watsonella Thiele 1912, Dtsch. Südpolar-Exp., 1901-03, 13, Zool., 5, 237.—Moll.
 (See *Boogina* Thiele 1913.)
Watsonia de Folin 1880, Proc. zool. Soc. London, 1879, 807.—Moll.
Watsonia Elwes & Edwards 1897, Trans. zool. Soc. London, 14, 220.—Lep.
 (Hesperiid.). (See *Stimula* Nicéville 1898 & *Watsoniella* Berg 1898.)
Watsonia Tutt 1906, Brit. Butterflies, 1, 191.—Lep. (Hesperiid.).
Watsonia Piveteau 1935, Ann. Paleont. Paris, 23, 57.—Pisces.
Watsoniella (n.n. pro *Watsonia* Elwes & Edwards 1897) Berg 1898, Comun. Mus. nac. Buenos Aires, 1, no. 2, 42.—Lep.
Watsoniella (n.n. pro *Dolichotherips* Watson 1920) Karny 1923, Treubia, 3, 367 (note).—Thysanopt.
Watsoniella Hoffmann 1928, Zool. Jahrb., Syst., 55, 56.—Moll. (See *Hoffmannola* Strand 1932.)
Watsoniella Broili & Schroeder 1935, S.B. bayer. Akad. Wiss., 1935, 21.—Rept.
Watsonius Stiles & Goldberger 1910, Bull. Hyg. Lab. Washington, 60, 212.—Verm. (Trem.).
Wattbledia Crosse 1886, J. Conchylol., 34, 79.—Moll.
Wattenwylia Carl 1914 (April), Rev. suisse Zool., 22, 174.—Orth. (Tettigoniid.).
Wattenwylia Rehn & Hebard 1914 (May), Ent. News, 25, 216.—Orth. (Blattid.).
Wattsella Bancroft 1928, Mem. Manchester lit. phil. Soc., 72, 55.—Brach.
Wauchula Hulst 1900, J.N. York ent. Soc., 8, 216.—Lep.
Waylandella Coryell & Billings 1932, Amer. Midl. Nat., 13, 175.—Crust.
Wayneria (err. pro *Wagn-* R.-Desvoidy 1830) Walker 1849, List Dipt. Coll. Brit. Mus., (4) 770.—Dipt.
Webbia Hopkins 1915, U.S. Dep. Agric., Ent., Techn. Ser., 17, 222.—Col.
Webbia Odhner 1931, Ark. Zool., 23A, no. 14, 4, 70.—Moll.
Webbina d'Orbigny 1839, in Webb & Berthelot, Canaries (Foram.), 125; 1839, in Sagra, Cuba (Foram.), 26.—Prot.
Webbinella Rhumbler 1903, Arch. Protistenk., 3, 228.—Prot.
Webbum Rhumbler 1913, Ergebn. Plankton-Exp., 3, L.c., 445.—Prot.
Weberella Vosmaer 1885, Bijdr. Dierk., 12, 15.—Spong.
Weberia Robineau-Desvoidy 1830, Mém. présentés Acad. roy. Sci. Inst. France, 2, 233.—Dipt.
Weberia Horst 1915, Zool. Meded., 1, 248.—Verm. (Polych.).
Weberia Mueller-Rutz 1934, Mitt. schweiz. ent. Ges., 16, 122.—Lep. (See *Niepelitia* Strand 1934 (Aug.) and *Weberina* Mueller-Rutz 1934 (Sept.).)
Weberina (n.n. pro *Weberia* Mueller-Rutz 1934) Mueller-Rutz 1934, Mitt. schweiz. ent. Ges., 16, no. 3 (Sept.) *errata*.—Lep.
Websterellus Ashmead 1895, Bull. Ohio Exp. Sta., 1, 164.—Hym.
Websteria Milne-Edwards & Haime 1850, Brit. Foss. Corals (Pal. Soc., 3), lxxxiv.—Coel.
Websteriana Walton 1914, Proc. U.S. nat. Mus., 48, 180.—Dipt.
Websteriella Leonardi 1900, Riv. Patol. Veg., 8, 203.—Hem.
Wechsella Dahl 1907, Mitt. zool. Mus. Berlin, 3, 374, 377.—Arachn.
Weda Schouteden 1905, Ann. Soc. ent. Belgique, 49, 145.—Hem.
Wedekindella Schindewolf 1928, N. Jahrb. Min., 1928 (3), 311.—Moll.
Wedekindella Dunbar & Henbest 1930, Amer. J. Sci., (5) 20, 362.—Prot. (See *Wedekindia* Dunbar & Henbest 1931.)
Wedekindellina (n.n. pro *Wedekindia* Dunbar & Henbest 1931) Dunbar & Henbest 1933, Contr. Cushman Lab., Spec. Pub. No. 4, 134.—Prot.
Wedekindia Schindewolf 1925, N. Jahrb. Min., Beil. Bd., 52 (B), Heft 2, 321.—Moll.
Wedekindia (n.n. pro *Wedekindella* Dunbar & Henbest 1930) Dunbar & Henbest 1931, Amer. J. Sci., (5) 21, 458.—Prot. (See *Wedekindellina* Dunbar & Henbest 1933.)
Wedekindia Sun 1935, Palaeont. Sinica, (B) 7 (2), 60.—Trilobita.
Wedekindoceras Schindewolf 1924, N. Jahrb. Min. Geol. Pal. Beil., 49, 352.—Moll.
Wedlia Cobbold [1860], J. Proc. Linn. Soc. London, Zool., 5, 1861, 37.—Verm. (Trem.).
Weebongia Lesson 1845, Echo Monde Savant, 12, 295.—Aves.
Weeksina Resser 1935, Smithson. misc. Coll., 93, 45.—Trilobita.
Weelusa Navás 1912, Mem. Acad. Barcelona, 10, no. 9, 41.—Neur.
Weenia Miller 1932, Trans. ent. Soc. London, 80, 22.—Orth.
Wegeneriella Michaelsen 1933, Tijdschr. Ned. dierk. Ver. Leiden, (3) 3, 123.—Verm. (Oligoch.).
Wehrliola (n.n. pro *Pfeifferia* Wehrli 1932) Strand 1932, Folia zool. hydrobiol., 4, 147.—Lep. (Cf. *Pfeifferula* Wehrli 1934.)
Weigeltaspis Brotzen 1933, Zbl. Min. Geol. Paläont., 12, 648.—Pisces.

- Weigoldella Haupt 1923, Dtsch. ent. Z., 1923, 299.—Hem.
 Weinbergina Richter 1929, Senckenbergiana, 11, 193.—Xiphosura.
 Weingärtneriella Baranoff 1932, N. Beitr. syst. Insektenk., 5, 73.—Dipt.
 Weinkauffia (Adams MS.) Monterosato 1884, Nomencl. Gen. Spec., 145.—Moll.
 Weinlandia Mayhew 1925, Illinois Biol. Monogr., 10, 52.—Verm. (Cest.).
 Weiratherella Jeannel 1929, Bul. Soc. sti. Cluj, 4 (2), 82.—Col.
 Weiratheria Zariquiey 1928, Butll. Inst. catal. Hist. nat., (2) 7, 155.—Col.
 Weisea Semenov 1891, Horae Soc. ent. ross., 25, 370.—Col.
 Weiseana Jacoby 1906, Trans. ent. Soc. London, 1906, 23.—Col.
 Weiselinia Reitter 1913, Fauna Germ., 4, 104.—Col.
 Weiseocassis Spaeth 1932, Rev. Zool. Bot. afr., 22, 3.—Col.
 Weiserianum Bernhauer [1927*], Arch. Naturgesch., 91, A12, 1925, 247.—Col.
 Weisia Schmiedeknecht 1907, Opusc. Ichn., 3, fasc. 16, 1257.—Hym.
 Weismannella Dahl 1893, Ber. Ges. Freiburg, 8, 10.—Crust.
 Weismannia Spuler 1910, Schmett. Europas, 2, 317.—Lep.
 Weissella Dahl 1907, Mitt. zool. Mus. Berlin, 3, 388.—Arachn.
 Weissenbornia Karsch 1888, Ent. Nachr., 14, 65.—Orth.
 Weissermeliceras Buckman 1920, Type Ammonites, 3, pt. 23, 20.—Moll.
 Weissia Branco 1886, Jahrb. Preuss. geol. Landesanst., 22.—Rept.
 Wekiva Hulst 1890, Trans. Amer. ent. Soc., 17, 215.—Lep.
 Welaka Hulst 1888, Ent. Amer., 4, 116.—Lep.
 Welcomea (pro *Wellcomia* Sambon 1907) Railliet & Henry 1916, C.R. Soc. Biol., 79, 115.—Verm. (Nema.).
 Weldonia Martin 1908, Zool. Anz., 32, 758.—Verm. (*Inc. sed.*, ? Turb.).
 Wellaway Uvarov 1927, Spolia zeylan., 14, 97.—Orth.
 Wellcomea (pro *-mia* Sambon 1907) Rauther 1930, in Kuekenhal & Krumbach, Handb. Zool., 2 (4), 382.—Verm. (Nema.).
 Wellcomia Sambon 1907 (Mar.), Abstr. Proc. zool. Soc. London, 15; 1907 (Aug.), Proc. zool. Soc. London, 1907, 282.—Verm. (Nema.).
 Wellerapsis see *Welleraspis*.
 Welleraspis Kobayashi 1935, J. Fac. Sci. Tokyo, (Geol. 2) 4 (2), 263 (as *Wellerapsis* p. 265 & index).—Trilobita.
 Wellerella Dunbar & Condra 1932, Bull. geol. Surv. Nebraska, 5, 286.—Brach.
 Welleria Ulrich & Bassler 1923, Maryland geol. Surv., Silurian, 307, 641.—Crust.
 Wellerocystis Foerste 1920, Ohio J. Sci., 21, 36.—Echin.
 Wellmanus Stiles & Goldberger 1910, Bull. Hyg. Lab. Washington, 60, 51.—Verm. (Trem.).
 Welschia Buckman 1899, Mon. Amm. Inf. Oolite Ser. (Pal. Soc. Monogr.), 11, Suppl. 2, li.—Moll.
 Welterites Diener 1923, Jaarb. Mij. Ned. Oost-Indie, 1920, Verh., 4 Ged., 247.—Moll.
 Wendilgarda Keyserling 1886, Spin. Amer., Theridiidae, 2, 130.—Arachn.
 Wendleria Obenberger 1924, Sbornik ent. odd. Národ. Mus. Praze, 2 (12), 33.—Col.
 Wendleriana (err. pro *-ria* Obenberger 1924) Théry 1925, Bull. Soc. ent. France, 1925, 227.—Col.
 Wenona Baird & Girard 1852, Proc. Acad. nat. Sci. Philad., 6, 176.—Rept.
 Wentsuia Sun 1925, Palaeont. Sinica, (B) 7 (2), 38.—Trilobita.
 Wentzellia Chi 1931, Palaeont. sinica, (B) 12 (5), 34 [*n.n.*]; Huang 1932, (B) 8 (2), 46.—Coel.
 Wenyonella Hoare 1933, Parasitology, 25, 359.—Prot.
 Wenyonia Woodland 1923, Quart. J. micr. Sci., 67, 437.—Verm. (Cest.).
 Wenzia Pfeffer 1929, Geol. Pal. Abh., (N.F.) 18 (3), 93.—Moll.
 Wenzipupa (*n.n.* pro *Calliopsis* Wenz 1923) Strand 1928, Arch. Naturgesch., 92, 1926, A8, 67.—Moll.
 Werbeckia (err. pro *Verbeekia* Fritsch 1877) Cotteau 1889, Pal. franç. Tert. Echin., 1, 671.—Echin.
 Wernerella Karny 1907, S.B. Akad. Wiss. Wien, 116, Abt. 1, 356.—Orth.
 Werneria (*n.n.* pro *Stenoglossa* Andersson 1903) Poche 1903, Zool. Anz., 26, 701.—Rept.
 Werneroceras Wedekind 1918, Palaeontographica, 62 (3-4), 108.—Moll.
 Wernerodakaria (*n.n.* pro *Dakaria* Werner 1925) Strand 1928, Arch. Naturgesch., 92, 1926, A8, 75.—Rept.
 Wernzia Navás 1912, Mem. Acad. Barcelona, 10, no. 9, 63.—Neur.
 Wertheimeria Steindachner 1877, S.B. Akad. Wiss. Wien, Math.-naturw. Kl., 74 (1), 1876, 659.—Pisces.
 Werthella Lohmann 1907, Dtsch. Südpolar Exped. 1901-1903, 9, Zool. (1), 390.—Arachn.
 Wesmaeella Spinola 1853, Mem. Accad. Sci. Torino, Cl. Sci. fis. mat., (2) 13, 32.—Hym.
 Wesmaelia Foerster 1862, Verh. naturh. Ver. Rheinl., 19, 251.—Hym.

- Wesmaelinus Costa [1886], Fauna Regno Napoli, Imenotteri, Sphec. Pompilidea, 46.—Hym.
- Wesmaelius Krueger 1922, Stettin. ent. Ztg., 83, 170.—Neur.
- Wessekia (err. pro *Woss*-Raymond 1916) Vogdes 1925, Trans. San Diego Soc. nat. Hist., 4, 115.—Trilobita.
- Westenoceras Foerste 1924, Denison Univ. Bull., J. Sci. Lab., 24, no. 5, 253.—Moll.
- Westergardia Raymond 1924, Proc. Boston Soc. nat. Hist., 37, 402.—Trilobita.
- Westerina (? err. pro *rnina* Quoy & Gaimard 1825) Pruvot-Fol 1934, Arch. Mus. Hist. nat., (6) 11 [conclusions & résumé].—Moll.
- Westerlundella (n.n. pro *Cristaria* Westerlund 1884) Lindholm 1924, Proc. malac. Soc. London, 16, 56.—Moll.
- Westerlundia (n.n. pro *Latonia* Westerlund 1889) Kobelt 1904, in Rossmassler, Iconogr. Land- u. Süsw. Moll., 11, 131, 153, 181.—Moll.
- Westerlundiana Bourguignat 1881, Matér. Moll. Acéph. Syst. Europ., 1, 262.—Moll.
- Westermannia Huebner [1821], Verz. bekannt. Schmettl., (16) 250.—Lep.
- Westermannia Dohrn 1860, Linn. Ent., 14, 251.—Hem. (See *Westermannias* Kirkaldy 1904.)
- Westermannia Lioy 1864, Atti Ist. Veneto, (3) 9, 1022.—Dipt.
- Westermannias (n.n. pro *Westermannia* Dohrn 1860) Kirkaldy 1904, Entomologist, 27, 280.—Hem.
- Westerna Webster 1905, Iowa Naturalist, 1, 55.—Moll.
- Westernia Quoy & Gaimard 1825, in Blainville, Man. Malac., 654.—Moll.
- Westeruia (err. pro *nia* Quoy & Gaimard 1825) Rang 1829, Man. Moll., 139.—Moll.
- Westonia Walcott 1901, Proc. U.S. nat. Mus., 23, 691.—Brach.
- Westonoceras (err. pro *Westen*-Foerste 1924) Foerste 1926, Denison Univ. Bull., J. Sci. Lab., 21, 286.—Moll.
- Westracystis Iredale 1933, Rec. Australian Mus., 19, 56.—Moll.
- Westraltrachia Iredale 1933, Rec. Australian Mus., 19, 55.—Moll.
- Westralunio Iredale 1934, Australian Zool., 8, 62.—Moll.
- Westwoodella Ashmead 1904, Mem. Carnegie Mus., 1, no. 4, 359.—Hym.
- Westwoodia Brullé 1846, in Lepeletier, (Roret's Suite à Buffon) Hyménopt., 4, 126.—Hym.
- Westwoodia Dana 1852, U.S. Explor. Exped., 13, Crust. (2), 1178.—Crust. (Copep.). (See *Parawestwoodia* Sharpe 1910.)
- Westwoodia Bate 1857, Ann. Mag. nat. Hist., (2) 19, 139.—Crust. (Amph.). (See *Westwoodilla* Bate 1862.)
- Westwoodia Robineau-Desvoidy 1863, Hist. nat. Dipt., 1, 940.—Dipt.
- Westwoodia Kaup 1866, Einige Cerambyc. grossherzoglichen Samml. zu Darmstadt, [4].—Col. (Cerambycid.). (See *Aprosictus* Pascoe 1867.)
- Westwoodia Laporte 1873, Rev. Mag. Zool., (3) 1, 397.—Col. (Cetoniid.). (See *Theodosia* Thomson 1880 & *Atopocerus* Kraatz 1888.)
- Westwoodia Cambridge 1875, Ann. Mag. nat. Hist., (4) 16, 386.—Arachn. (See *Crotonia* Thorell 1876.)
- Westwoodia Signoret 1875, Ann. Soc. ent. France, (5) 5, 337.—Hem. (See *Bergrothia* Kraatz 1888, *Signoretia* Kraatz 1888 & *Pergandiella* Cockerell 1899.)
- Westwoodia Houlbert 1918, in Oberthuer, Etudes Léop. comp., 15, 653.—Lep.
- Westwoodiana Girault 1922, Insec. Inscit. menst., 10, 151.—Hym.
- Westwoodiella Szépligeti 1904, Gen. Insect., 22 (B), 155.—Hym.
- Westwoodilla (n.n. pro *Westwoodia* Bate 1857) Bate 1862, Cat. Amphip. Crust. Brit. Mus. Coll., 102.—Crust.
- Weta Chopard 1923, Trans. N. Zealand Inst., 54, 234.—Orth.
- Wetherbyoceras Foerste 1926, Denison Univ. Bull., J. Sci. Lab., 21, 288, 323.—Moll.
- Wethugasaurus Riabinin 1930, Annu. soc. paléont. Russe, 8, 49, 71.—Amph.
- Wetmorea McAtee & Malloch 1924, Bull. Brooklyn ent. Soc., 19, 80.—Hem.
- Wetmoregyps Miller 1928, Condor, Berkeley, 30, 255.—Aves.
- Wetmorella Fowler & Bean 1928, Bull. U.S. nat. Mus., No. 100 (7), 211.—Pisces.
- Wetmorena Cochran 1928, Proc. biol. Soc. Washington, 40, 91.—Rept.
- Wetteria Vinassa de Regny 1920, in Wanner, Palaeont. Timor, 4, no. 8, 84.—Spong.
- Wettina Piersig 1892, Zool. Anz., 15, 410.—Arachn.
- Wettsteinia Dalla Torre 1904, Gen. Insect., 19, 13.—Hym.
- Wewokella Girty 1912, Ann. N. York Acad. Sci., 21, 121.—Spong.
- Wexfordia Harmer 1921, Plioc. Moll. Gt. Brit., 2 (2), 704.—Moll.
- Weyenbergia (teste Kraglievich 1927, Physis, 8, 594, *sed non comp.*).—Ins.
- Weyenbergia Kraglievich 1927, Physis, 8, 579, 594.—Mamm. (See *Paradolichotis* Kraglievich 1927.)
- Weyersiella Théry 1930, Bull. Soc. Sci. nat. Maroc, 9, 202.—Col.
- Weyhia Roewer 1913, Arch. Naturgesch., 79, A4-5, 190.—Arachn.
- Weylia Boehm 1920, Jahrb. preuss. Geol. Landesanst., 40 (2), 138.—Moll.
- Weymeria Karsch 1895, Ent. Nachr., 21, 347.—Lep.
- Weymouthia Raymond 1913, Ottawa Nat., 27, 102.—Trilobita.
- Weyprechtia Stuxberg 1882, Vega Exped. Vet. Iaktt., 1, 712.—Crust.

- Whaitsia** Houghton 1918, Ann. S. Afr. Mus., **12**, 184.—Rept.
Wheatleyites Buckman 1922, Type Ammonites, **4**, pt. 37, 28.—Moll.
Wheeleromyia Meunier 1907, Le Naturaliste, **29**, 222; 1908, **30**, 58.—Dipt.
Wheeleria Tutt 1905, Ent. Rec., **17**, 37.—Lep.
Wheeleria Forel 1905, Ann. Soc. ent. Belgique, **49**, 171.—Hym. (See *Wheeleriella* Forel 1907.)
Wheeleriella (n.n. pro *Wheeleria* Forel 1905) Forel 1907, Int. Sci. Revuo Genevo, **4**, 145.—Hym.
Wheelerimyrrex Mann 1922, Proc. U.S. nat. Mus., **61**, art. 13, 29.—Hym.
Wheeleripone Mann 1919, Bull. Mus. comp. Zool. Harvard, **63**, 282.—Hym.
Whipplella Holland 1934, Ann. Carnegie Mus., **22**, 343.—Crust.
Whitbyceras Buckman 1913, Yorksh. Type Ammonites, **2**, pt. 10, v.—Moll.
Whiteavesia (n.n. pro *Actinomya* Ulrich 1893) Ulrich 1893, Rep. geol. Surv. Ohio, **7**, explan. pl. 56.—Moll.
Whiteavesites Foerste 1929, Denison Univ. Bull., **29** (J. Sci. Lab., **24**), 167.—Moll.
Whiteavsia (err. pro *-vesia* Ulrich 1893) Raymond 1906, Ann. Carnegie Mus., **3**, 578.—Moll.
Whiteia Moy-Thomas 1935, Geol. Mag., **72**, 215.—Pisces.
Whiteiella Poppius 1909, Acta Soc. Sci. Fenn., **37**, no. 9, 15.—Hem.
Whitella Spinola 1850, Tav. sin. Hem., **41** (*ex* Mem. Soc. Ital. Sci., **25** (1), 1852, 81).—Hem.
Whitella Ulrich 1890, Amer. Geol., **6**, no. 3, 176.—Moll. (See *Cyrtodontula* Tomlin 1931.)
Whiteocrinus Jaekel 1918, Palaeont. Z., Berlin, **3**, 58.—Echin.
Whiteornis Mathews 1912, Austral Avian Rec., **1**, 110.—Aves.
Whitfieldella Hall & Clarke 1894 [sep. 1893], Palaeont. N. York, **8** (2), 58.—Brach.
Whitfieldia Davidson 1882, (Pal. Soc. Monogr.) Brit. Foss. Brach., **5** (1), 107.—Brach.
Whitfieldoceras Foerste 1932, Denison Univ. Bull., J. Sci. Lab., **27**, 51, pl. 32.—Moll.
Whitleya Chabanaud 1930, Bull. Inst. océan. Monaco, No. 555, 16.—Pisces.
Whitleyidea Fowler 1934, Proc. Acad. nat. Sci. Philad., **85**, 247.—Pisces.
Whitleyina Fowler & Bean 1930, Bull. U.S. nat. Mus., No. 100 (10), 163.—Pisces.
Whitlocka Mathews 1912, Austral Avian Rec., **1**, 115.—Aves.
Whitmania Blanchard 1887, Dict. Encycl. sci. med. Art. Hirud., Paris, 155.—Verm. (Hirud.).
Whitnea (err. pro *-neya* Gabb 1864) Conrad 1866, Smithson. misc. Coll., **7**, no. 200, 19.—Moll.
Whitneya Gabb 1864, Geol. Surv. Calif., Pal., **1**, 103.—Moll.
Whitneyella Stewart (1927), Proc. Acad. nat. Sci. Philad., **78**, 401.—Moll.
Whitnyomyia Bequaert 1933, Occ. Pap. Boston Soc. nat. Hist., **8**, 87.—Dipt.
Whittleia Tutt 1900, Ent. Rec., **12**, 20.—Lep.
Whymeria Cameron 1903, Entomologist, **36**, 122.—Hym.
Wibrada Keyserling 1886, Spin. Amer., Theridiidae, **2**, 22.—Arachn.
Wiburdia Lea 1908, Proc. roy. Soc. Victoria, **20**, 196.—Col.
Wichmannia Ruschka 1916, in Wichmann, Ent. Blätter, **12**, 28.—Hym.
Wichmannia Oudemans 1929, Ent. Ber., Amsterdam, **7**, 450.—Arachn.
Wideria Simon 1864, Hist. nat. Araign., **1**, 196.—Arachn.
Widha Reichenbach (1850), Avium Syst. Nat., pl. lxxix.—Aves.
Wiedemannia Zetterstedt 1833, Resa genom Umeå Lappmarker i Vesterbottens Län, 207; 1837, Isis (Oken), **1837**, 32; 1838, Ins. Lapp. descr., 559.—Dipt. (Empid.). (Cf. *Macellaria* Gistel 1847.)
Wiedemannia Meigen 1838, Syst. Besch. zweifl. Ins., **7**, 253.—Dipt. (Muscid.). (See *Agyrtomyia* Gistel 1848.)
Wiedemanniomyia Townsend 1932, J.N. York ent. Soc., **40**, 469.—Dipt.
Wiedeyoceras Miller 1932, J. Paleont., **6**, no. 1, 79.—Moll.
Wiedmania Robineau-Desvoidy 1863, Hist. nat. Dipt., **1**, 928.—Dipt.
Wiegmannia Collinge 1901, Trans. roy. Soc. Edinburgh, **11** (2), 299.—Moll.
Wiegmannia (n.n. pro *Gaetulia* Kobelt 1898) Hesse 1916, NachrBl. dtsch. malak. Ges., **48**, 124.—Moll. (See *Maurohelix* Hesse 1917.)
Wielandia (emend. pro *Tipuloidea* Wieland 1925) Tillyard 1925, Nature, **116**, 677.—Hem.
Wierzejskiella Wiszniewski 1934, Annu. Mus. zool. polon., **10**, 360.—Verm. (Rotif.
Wiesnerella Cushman 1933, Contrib. Cushman Lab. Foraminif. Res., **9**, 32.—Prot.
Wigrella Wisniewski 1932, Arch. Hydrobiol., **6**, 95.—Verm. (Rotif.).
Wilbernia Walcott 1924, Smithson. misc. Collect., **75**, 60.—Trilobita.
Wilczekia Meylan 1925, Bull. Soc. Vaudois. Sci. nat., **56**, 69.—Prot.
Wilderia Pratt 1917, Arch. Parasitol., Paris, **16**, 412.—Verm. (Trem.).
Wilemania Prout 1928, Entomologist, **61**, 145.—Lep.
Wilemaniella Matsumura 1927, J. Coll. Agric. Hokkaido, **19**, 20.—Lep.
Wilemanus Nagano 1916, Bull. Nawa ent. Lab., **1**, 2.—Lep.

- Wilhelmia* Enderlein 1921, Dtsch. tierärztl. Wochenschr., 29, 199.—Dipt.
Willamina Villeneuve 1932, in Schmitz & Villeneuve, Natuurh. Maandbl., 21, 116.—Dipt.
Wilhelminaia Preston 1913, Ann. Mag. nat. Hist., (8) 12, 434.—Moll.
Wilkara Swinhoe 1918, Ann. Mag. nat. Hist., (9) 2, 92.—Lep.
Wilkesina Fowler & Bean 1923, Proc. U.S. nat. Mus., 63 (19), 3.—Pisces.
Wilkinsonaea Chitty 1857, Proc. zool. Soc. London, 25, 167, 171.—Moll.
Wilkinsonaea (err. pro *-naea* Chitty 1857) Carus 1868–75, in Carus & Gerstaecker, Handb. Zool., 1, 664.—Moll.
Wilkinsonia (err. pro *-naea* Chitty 1857) Simroth 1907, in Bronn, Klass. Ordn. Tierreichs, 3, lief. 90–94, 1050.—Moll.
Willania Oudemans 1931, Ent. Ber., Amsterdam, 8, 252, 255.—Arachn.
Willcoxia Tillyard 1923, Publ. New Zealand Geol. Surv., No. 273, 63.—Col.
Willomia Boerner 1901, Zool. Anz., 24, 428.—Collemb.
Willomoesia (n.n. pro *Deidamia* Thomson 1873) Grote 1873, Nature, 8, 485.—Crust.
Willomoesiocaris van Straelen 1925, Mém. Acad. Sci. Bruxelles, (2) 7, 129.—Crust.
Willmensea Uvarov 1923, Ann. Mag. nat. Hist., (9) 11, 142, 489.—Orth.
Willmessa Miller 1934, J. Fed. Malay States Mus., 17, 535.—Orth.
Willeta Haeckel 1879, Syst. der Medusen, 1, 157.—Coel.
Willieya Punnnett 1903, Faun. Geogr. Maldives Arch., 2 (2), 632, 637.—Enteropneusta.
Willia Agassiz 1862, Contrib. nat. Hist. United States, 4, 346.—Coel.
Williamia (n.n. [in err.] pro *Alleyra* Moersch 1877) Monterosato 1884, Nomencl. Gen. Spec., 150.—Moll.
Williamsella Gunnell 1933, J. Paleont., 7, 296.—Pisces.
Williamsiana Goding 1926, Trans. Amer. ent. Soc., 52, 103.—Hem.
Williamsiella Hood 1925, Psyche, 32, 60.—Thysanopt.
Williamsonia Davis 1913, Bull. Brooklyn ent. Soc., 8, 95.—Odon.
Willibaldia Keyserling 1886, Spin. Amer., Theridiidae, (2) 123.—Arachn.
Willistonina Brauer & Bergenstamm 1890 [sep. 1889], Denkschr. Akad. Wiss. Wien, 56, 97.—Dipt.
Willistonella (n.n. pro *Rhopalomyia* Williston 1895) Mik 1895, Wien. ent. Ztg., 14, 136.—Dipt. (Rhopalomerid.).
Willistonella Meunier 1904, Ann. Soc. Sci. Bruxelles, 28, 85.—Dipt. (Sciarid.). (See *Meunieria* Johannsen 1909.)
Willistonina Back 1909, Trans. Amer. ent. Soc., 35, 337.—Dipt.
Willowsia Shoebottom 1917, Ann. Mag. nat. Hist., (8) 19, 492.—Collemb.
Willowsiella Wheeler 1934, Proc. Calif. Acad. Sci., (4) 21, 174.—Hym.
Willisia Forbes 1846, Ann. Mag. nat. Hist., 18, 286.—Coel.
Willmattina Pilsbry & Cockerell 1933, Proc. zool. Soc. London, 1933, 370.—Moll.
Wilsa de Laubenfels 1930, Stanford Univ. Bull. (5) 5, no. 98, 27; 1932, Proc. U.S. nat. Mus., 81 (4), 72.—Spong.
Wilsonavis Mathews 1912, Austral Avian Rec., 1, 110.—Aves.
Wilsonama Cobb 1913, J. Washington Acad. Sci., 3, 443.—Verm. (Nema.).
Wilsonia Bonaparte 1838, List Birds Eur. Amer., 23.—Aves.
Wilsonia Clemens 1864, Proc. ent. Soc. Philadelphia, 2, 428.—Lep.
Wilsonia Kayser 1871, Z. dtsch. geol. Ges., 23, 502.—Brach.
Wilsonia Carter 1885, Ann. Mag. nat. Hist., (5) 15, 366.—Spong.
Wilsonia Hudleston 1896, (Pal. Soc. Monogr.) Brit. Jurassic Gastr., 1, no. 9, 492.—Moll.
Wilsonia Baker 1919, Canad. Ent., 51, 212.—Hem. (See *Dilachnus* Baker 1919.)
Wilsonicrinus Springer 1926, Publ. Smithson. Inst., No. 2871, 23.—Echin.
Wilsonoceras Foerste 1929, Denison Univ. Bull., 29 (J. Sci. Lab., 24), 180.—Moll.
Wiltshireia (emend. pro *Wit-* Buckman 1899) Buckman 1904, (Pal. Soc. Monogr.) Inf. Oolite Amm. Brit. Isles, 12, lxxviii.—Moll.
Wilverthia Bolivar 1908, Mém. Soc. ent. Belgique, 16, 96.—Orth.
Wimanella Walcott 1908, Smithson. misc. Coll., 53, 98; 1912, Monogr. U.S. geol. Surv., 51 (1), 745.—Brach.
Wimania Stensjö 1921, Triassic Fish. Spitzbergen, 1, 51.—Pisces.
Winawa Haupt 1926, Philippine J. Sci., 29, 442.—Hem.
Windhausenia Kraglievich 1930, Physis, 10, 159.—Mamm.
Winfieldia Romer 1925, J. Geol., Chicago, 33, 173.—Rept.
Wingeastonia (n.n. pro *Eastonia* Icke & Martin 1906) Schepman 1907, Samml. Geol. Reichs-Mus. Leiden, (1) 8, 203.—Moll.
Wingia (n.n. pro *Palparia* Wing 1850) Walsingham & Durrant 1900, in Swinhoe, Cat. E. & Austr. Lep. Het. Oxf. Univ. Mus., 2, 552.—Lep.
Wingia Seely 1906, Rep. State Geol. Vermont, 1905–06, 5, 178.—Spong.
Winnemana Crawford 1911, Proc. U.S. nat. Mus., 40, 620.—Hym.
Winnertzia Rondani 1861, Atti Soc. ital. Sci. nat., 2, 1859–60, 290, 293.—Dipt. (Cecidomyiid.)
Winnertzia Schiner 1861, Wien. ent. Monatschr., 5, 142.—Dipt. (Muscid.). (See *Neowinnertzia* Townsend 1912.)

- Winnertziola Kieffer 1912, Marcellia, 11, 235.—Dipt.
 Winnipegoceras Foerste 1928, Contrib. Mus. Paleont. Univ. Michigan, 3 (3), 33, 34, 55.—Moll.
 Winona Hulst 1888, Ent. Amer., 4, 113.—Lep.
 Winteria Brauer 1902, S.B. Ges. Marburg, 1901, no. 8, 126.—Pisces.
 Winterschmidia Oudemans 1923, Ent. Ber., Amsterdam, 6, 207.—Arachn.
 Winthemia Robineau-Desvoidy 1830, Mém. présentés Acad. roy. Sci. Inst. France, 2, 173.—Dipt.
 Wintonia Roewer 1923, Weberknechte der Erde, 248.—Arachn.
 Wintonia Adkins 1928, Univ. Texas Bull., No. 2838, 213.—Moll.
 Winwoodia Richardson & Thacker 1920, Proc. Geol. Ass., 31, 178.—Spong.
 Wirada Keyserling 1886, Spin. Amer., Theridiidae, 2, 26.—Arachn.
 Wirenia Odhner 1921, Bergens Mus. Aarbok 1921, Heft 1, Rackke 3, 8.—Moll.
 Wislouchiella Skvortzow 1926, Proc. Sungari Riv. Col. Sta., 1, 27.—Prot.
 Wissenbachia Foerste 1926, Denison Univ. Bull., (J. Sci. Lab.) 21, 287, 319.—Moll.
 Witchellia Buckman 1889, Monogr. Inf. Oolite Amm. Brit. Isles (Pal. Soc. Monogr.), 3, 82.—Moll.
 Witenbergia Vaz 1932, Contrib. Conhec. Trem. peixes fluv. Brasil, 24.—Verm. (Trem.).
 Withius Kew 1911, Proc. R. Irish Acad., 29 (B), 49.—Arachn.
 Witica Cambridge 1895, Biol. Centr. Amer., Zool., Araneida, 160.—Arachn.
 Witlesia Chapman 1911, Trans. ent. Soc. London, 1911, 507.—Lep.
 Witshireia Buckman 1899, (Pal. Soc. Monogr.) Mon. Inf. Oolite Amm. Brit. Isles, Suppl., pl. xi, fig. 31.—Moll.
 Wiwaxia Walcott 1911, Smithson. misc. Collect., 57, no. 5, 123.—Verm. (†Ann.).
 Wixia Cambridge 1882, Proc. zool. Soc. London, 1882, 437.—Arachn.
 Wladislawia Wagner 1927, Annu. zool. Mus. polon. Hist. nat., 6, 379.—Moll.
 Wlascisia Daday 1903, Zool. Jahrb., Syst., 19, 66.—Crust.
 Wockeia (emend. pro *-kia* Heinemann 1870) Spuler 1910, Schmett. Europ., 2, 443.—Lep.
 Wockia Heinemann [1870], Schmett. Dtsch. u. Schweiz, 2 (Klein-Schm. 2), Heft 1, 1877, 102.—Lep.
 Wocklumeria Wedekind 1918, Palaeontographica, 62 (3-4), 154, 157.—Moll.
 Wodnika Muenster 1843, Beitr. zur Petref., (6) 48.—Pisces.
 Wodongia Tepper 1895, Trans. roy. Soc. S. Australia, 19, 155.—Orth.
 Wodwardia (err. pro *Wood-* Crosse & Fischer 1861) Monterosato 1884, Nomencl. Gen. Spec., 38.—Moll.
 Wöhrmannia Boehm 1895, Palaeontographica, 42 (4-5), 227, 228.—Moll.
 Wöhrmannia (n.n. pro *Diplochilus* Woehrmann 1894) Cossmann 1915, Essais Paléonch. comp., 10, 204.—Moll. (See *Rasbia* Cossmann 1915.)
 Woerdenia Snellen 1872, Tijdschr. Ent., 15, 40.—Lep.
 Wohlfahrtia Brauer & Bergenstamm 1889, Denkschr. Akad. Wiss. Wien, 56, 123.—Dipt.
 Wohlfahrtiodes Villeneuve 1910, Dtsch. ent. Z., 1910, 152.—Dipt.
 Wohlfartiopsis Townsend 1917, Proc. biol. Soc. Washington, 30, 45.—Dipt.
 Wohllella Dybowski 1926, Bull. internat. Acad. Cracovie, (B) 1926, 4.—Crust.
 Wöhr- see *Woehr-*.
 Wolcottella (n.n. pro *Prionodera* Wolcott 1910) Lucas 1920, Cat. alphabet. gen. subgen. Col., 1, 535, 669.—Col.
 Wolcottia Chapin 1917, Bull. Brooklyn ent. Soc., 12, 84.—Col.
 Wolfartaria Gray 1840, Syn. Cont. Brit. Mus., ed. 42, 151 [n.n.].—Moll.
 Wolfella Spinola 1850, Tav. sin. Hem., 57 (ex Mem. Soc. Ital. Sci., 25 (1), 97).—Hem.
 Wolfiella Krausse 1917, Z. Forst- u. Jagdwesen, 49, 29.—Hym.
 Wolfius Distant 1902, Fauna Brit. India, Rhynch., 1, 379.—Hem.
 Wolga Skorikov 1903, Jahrb. Biol. Wolga-Sta., 1, 37.—Verm. (Rotif.).
 Wollastonella (n.n. pro *Ptinodes* Wollaston 1865) Lucas 1920, Cat. alphabet. gen. subgen. Col., 1, 559, 684.—Col.
 Wollastonia Heer [1852], in Heer & Escher, Zwei geol. Vorträge, Zurich, 13.—Col. (Hydrophilid.).
 Wollastonia Horn 1873, Proc. Amer. phil. Soc., 13, 433.—Col. (Curculionid.). (See *Wollastoniella* Cockerell 1906.)
 Wollastonis Lea 1909, in Michaelsen & Hartmeyer, Fauna Südwest-Australia, 2 (14), 231.—Col.
 Wollastoniella Reuter 1884, Monogr. Anthocorid., 116, 122.—Hem.
 Wollastoniella (n.n. pro *Wollastonia* Horn 1873) Cockerell 1906, Ent. News, 17, 243.—Col.
 Wollastonites Heer 1865, Urwelt Schweiz, 91.—Col.
 Wollastonula Pilsbry 1922, Man. Conch., (2) 27, 45, 69, 114.—Moll.
 Wollmannia Schrammen 1912, Palaeontographica, Suppl., 5, 247.—Spong.
 Wollmannia Mocsáry 1909, Archiv. zool. Budapest, 1, 2.—Hym.
 Wolskia Dybowski & Grochmalicki 1917, Abh. zool.-bot. Ges. Wien, 9 (3), 22 [n.n.].—Moll.

- Wolterecka Mola 1932, Internat. Rev. Hydrobiol. Hydrogr., 26, 401, 416.—Verm. (Gastrotricha).
- Wolterstorffia Schmeil 1895, Z. Naturw., 67, 350.—Crust.
- Wolungoceras Kobayashi 1931, Japan. J. Geol. Geogr., 8 (3), 158, 166.—Moll.
- Wombalia Schouteden 1919, Rev. zool. afric., 6, 139.—Hem.
- Wombatula Iredale & Troughton 1934, Mem. Australian Mus., 6, 35.—Mamm.
- Wombatus (emend. pro *Vomb-Geoffroy* 1803) Desmarest 1804, Nouv. Dict. H.N., 24 (Tab.), 19.—Mamm.
- Wonbatus (pro *Vomb-Geoffroy* 1803) Froriep 1806, in Duméril, Anal. Zool., 17.—Mamm.
- Wongia Sun 1925, Bull. geol. Soc. China, 3, 19; 1925, Palaeont. Sinica, (B) 1 (4), 84.—Trilobita.
- Woodania Leegaard 1915, Nyt Naturv. Kristiania, 53, 26.—Prot.
- Woodfordia North 1907, Victoria Nat., 13, 104.—Aves.
- Woodia Deshayes 1860, Descr. An. sans Vert. Bassin Paris, 1, 790.—Moll.
- Woodia Malloch 1909, Glasgow Natural., 1, 28.—Dipt. (See *Parastenophora* Malloch 1910.)
- Woodiphora Schmitz 1925, Encycl. ent., Sér. B. II, Dipt., 2, 73.—Dipt.
- Woodipora Jullien 1888, Miss. Sci. Cap Horn, 6 (3), 78.—Bry.
- Woodlarkia Guenther 1931, Mitt. zool. Mus. Berlin, 17, 754.—Orth.
- Woodmasonia Brunner 1907, in Brunner & Redtenbacher, Insektenfam. Phasmiden., 211.—Orth.
- Woodocrinus de Koninck & Lehon 1854, Mém. Acad. Sci. Belg., Cl. Sci., 28, 4.—Echin.
- Woodruffia Kahl 1931, Tierwelt Deutschlands, 21, 181.—Prot.
- Woodsalia Olsson 1929, Bull. Amer. Paleont., 15, no. 57, 13 (79).—Moll.
- Woodsella Wade 1926, Prof. Pap. U.S. geol. Surv. (Fn. Ripley Form. Tennessee), 129.—Moll.
- Woodsholia Graff 1911, Anz. Akad. Wiss. Wien, 1911, 198.—Verm. (Turb.).
- Woodthorpea Swinnerton 1925, Quart. J. geol. Soc., 81, 88.—Pisces.
- Woodwardia Crosse & Fischer 1861, J. Conchyliol., 9, 160.—Moll.
- Woodwardia Brongniart 1885, Bull. Soc. Sci. nat. Rouen, (3) 21, 64.—Megasecopt. (See *Mischoptera* Brongniart 1893.)
- Woodwardia Michaelsen 1907, Fn. Südwest-Australia, 1 (2), 161.—Verm. (Oligoch.). (See *Woodwardiella* Stephenson 1925.)
- Woodwardiella (n.n. pro *Woodwardia* Michaelsen 1907) Stephenson 1925, Proc. zool. Soc. London, 1925, 888.—Verm. (Oligoch.).
- Woodworthia Garman 1901, Bull. Mus. comp. Zool. Harvard, 39, 4.—Rept.
- Woodworthia Laidlaw 1904, Rep. Polyclad Turb. . . . Ceylon (R. Soc. Rep. Pearl Oyster Fish.), 2, 129.—Verm. (Turb.). (See *Idioplanoides* Barbour 1912.)
- Woods Lucas 1901, Proc. roy. Soc. Queensland, 16, 93.—Lep.
- Worcesteria Banks 1906, Philippine J. Sci., 1, 779.—Dipt.
- Wormaldia M'Lachlan 1865, Trans. ent. Soc. London, (3) 5, 113.—Trichopt.
- Worthemia (err. pro *-thenia* Koninck 1883) Gregorio 1930, Ann. Géol. Paléont., livr. 54, 7.—Moll.
- Worthenella Walcott 1911, Smithsonian misc. Coll., 57, no. 5, 125.—Verm. († Ann.).
- Worthenia Koninck 1883, Ann. Mus. Hist. nat. Belg., 8, 64.—Moll.
- Wortheniopsis Boehm 1895, Palaeontographica, 42 (4-5), 219.—Moll.
- Worthenoceras Foerste 1930, Denison Univ. Bull., J. Sci. Lab., 25, 4, 76.—Moll.
- Worthenopora Ulrich 1889, in Miller, N. Amer. Geol. & Palaeont., 330.—Bry.
- Wortheniopsis (err. pro *-niopsis* Boehm 1895) Beede 1907, Kansas Univ. Sci. Bull., (2) 4, no. 3, 164.—Moll.
- Worthoceras Adkins 1928, Univ. Texas Bull., No. 2838, 19, 218.—Moll.
- Wortmania Hay 1899, Science, (2) 9, 593.—Mamm.
- Wossekia Raymond 1916, Bull. Mus. comp. Zool. Harvard, 60 (1), 12.—Trilobita.
- Wrightea see *Wrightia* Allman 1872.
- Wrightella Gray 1870, Cat. Stony Corals Brit. Mus., 32.—Coel.
- Wrightella Pomel 1883, Classif. méth. Echin., 115.—Echin.
- Wrightia Pomel 1869, Rev. Echin., 46.—Echin.
- Wrightia Agassiz 1862, Contrib. nat. Hist. America, 2, 337.—Coel.
- Wrightia Allman [non Agassiz 1862] 1872, Monogr. gymnoblastic Hydroids, pt. 2, 298 (as *Wrightea* p. 437).—Coel.
- Wrightia (pro *-thia* Pomel 1869) Pomel 1883, Class. Meth. Echin., 115.—Echin.
- Wrightia Gemmellaro 1886, Giorn. Sci. nat. Econ. Palermo, 17, 190.—Moll.
- Wrightia (err. pro *Wrightia* Gemmellaro 1886) Gemmellaro 1887, Faune Calcarei con Fusulina Valle Fiume Sosio, fasc. 1, 15.—Moll.
- Wroughtonia Cameron 1899, Mem. Manchester lit. phil. Soc., 43, 56.—Hym.
- Wroughtoniella Wasmann 1899, Dtsch. ent. Z., 1899, 157.—Col.
- Wubana Chamberlin 1919, Ann. ent. Soc. Amer., 12, 252.—Arachn.
- Wubidesmus Chamberlin 1927, Bull. Amer. Mus. nat. Hist., 67 (4), 219.—Myr.
- Wuchereria Silva Aranjó 1877, Gaz. med. Bahia, (2) 2, 492, 503.—Verm. (Nema.).

- Wüstia** (n.n. pro *Gyrorbis* Moquin-Tandon 1856, Honigmann 1909, Z. wiss. Zool., 81 (4), 296.—Moll.
Wuhuia Kobayashi 1933, Japan. J. Geol. Geogr., 11, 145.—Trilobita.
Wuia Fowler 1934, Proc. Acad. nat. Sci. Philad., 85, 233.—Pisces.
Wulfila Cambridge 1895, Biol. Centr. Amer., Zool., Araneida, 158.—Arachn.
Wullaburra Lucas 1901, Proc. roy. Soc. Queensland, 16, 94.—Lep.
Wulpia Bigot 1886, Ann. Soc. ent. France, (6) 6, 298, 371.—Dipt. (Tanypezid.).
Wulpia Brauer & Bergenstamm 1894, Denkschr. Akad. Wiss. Wien, 60, 128, 188.—Dipt. (Tachinid.). (See *Brauerimyia* Townsend 1908.)
Wulpiella Kieffer 1899, Bull. Soc. ent. France, 1899, 66.—Dipt.
Wulpita Villeneuve 1934, Rev. franç. Ent., 1, 181.—Dipt.
Wunderia Grossbeck 1917, Bull. Amer. Mus. nat. Hist., 37, 133.—Lep.
Wuria Viets 1916, Arch. Hydrobiol., 11 (2), 361.—Arachn.
Wuriella Viets 1935, Arch. Hydrobiol. Suppl., 13, 731.—Arachn.
Wurnosaurus Swinton 1930, Bull. geol. Surv. Nigeria, 13 (60), 16.—Rept.
Wurthia Roepke 1916, Zool. Meded., Leyden, 2, 144.—Lep.
Wüst- see **Wuest-**.
Wutingia Melichar 1926, Ann. Mus. nat. Hungar., 23, 341, 372.—Hem.
Wutingia Endo 1935, Sci. Rep. Tôhoku imp. Univ., (2) Geol., 16 (4), 217.—Trilobita.
Wutinoceras Shimizu & Obata 1935, J. Shanghai Sci. Inst., (2) 2, 8.—Moll.
Wyatkina Fredericks 1931, Bull. Acad. Sci. Leningrad, 1931 (2), 211 (note).—Brach.
Wyeomyia Theobald 1901, J. trop. Med. Hyg., 4, 235; 1901, Monogr. Culic., 2, 267.—Dipt.
Wyndhamia Booker 1930, J.R. Soc. N.S. Wales, 63, 24.—Brach.
Wynnia Walcott 1908, Smithson. misc. Coll., 53, 142, 148 [sine descr.]; 1912, Monogr. U.S. geol. Surv., 51 (1), 771.—Brach.
Wynyardia Spencer 1901, Proc. zool. Soc. London, 1900, 778.—Mamm.
Wymingites Hyatt 1900, in Eastman-Zittel, Text-Book Palaeont., 1, 556.—Moll.
Wysotzka (teste Doflein 1928, Lehrb. Protozoenkunde, 5 (2), 471).—Prot.
Wystia (err. pro *Nys-* Tournouer 1869) Tournouer 1871, Bull. Soc. géol. France, (2) 26, 1068.—Moll.
Wyulda Alexander 1918, J. roy. Soc. W. Australia, 4, 31.—Mamm.
Wyvillea Haswell 1879, Proc. Linn. Soc. N.S. Wales, 4, 336.—Crust.
Wyvillea Watson 1882, J. Linn. Soc. London, Zool., 16, 332.—Moll. (See *Guevillea* Filhol 1885, *Guivillea* Watson 1886 & *Pseudocymbium* Cossmann 1899.)
Wyvillethomsonia Wright 1870, Quart. J. micr. Sci., 1870, 7.—Spong.
Wyville-Thomsonia Crosse 1885, J. Conchylol., 33, 60.—Moll.

X

- Xabea** Walker 1869, Catal. Dermapt. Saltat. Brit. Mus., 1, 109.—Orth.
Xaenapta Pascoe 1864, Trans. ent. Soc. London, (3) 3, 38.—Col.
Xaiva M'Leay 1838, in Smith, Ill. Zool. S. Afr. (Ins.), 62.—Crust.
Xalonicana Caziot 1910, Etude Moll. Princip. Monaco, 175.—Moll.
Xamerpillus Sicard 1912, Trans. Linn. Soc. London, 15, 366.—Col.
Xamerpus Fairmaire 1886, Ann. Soc. ent. France, (6) 6, 41.—Col.
Xana Kurdjumov 1917, J. appl. Ent., 1, 80.—Hym.
Xanclostomus (pro *Zan-* Swainson 1837) Jerdon 1840, Madras J., 11 (27), 223.—Aves.
Xancus Bolten 1798, Mus. Bolten., 2, 134.—Moll.
Xandramella Matsumura 1911, J. Coll. Agric. Sapporo, 4, 54.—Lep.
Xandrames Moore 1868, Proc. zool. Soc. London, 1867, 634.—Lep.
Xanemus Rafinesque 1814, Specchio d. Sci., (3) 89.—Prot.
Xangelina Walker 1856, J. Proc. Linn. Soc. London, Zool., 1, 32.—Dipt.
Xanionotum Brues 1902, Amer. Natural., 36, 376.—Dipt.
Xaniopelma Tschek 1868, Verh. zool.-bot. Ges. Wien, 18, Abh., 443.—Hym.
Xanioptera Enderlein 1921, Zool. Anz., 52, 117.—Hem.
Xaniosternum Enderlein 1920, Zool. Jahrb., Syst., 43, 336.—Dipt.
Xaniscus [sic] Rafinesque 1815, Analyse, 159 [n.n.].—Coel.
Xanium Enderlein 1904, Zool. Anz., 27, 670.—Col.
Xanius (err. pro *Xancus* Bolten 1798) Tryon 1882, Man. Conch., 4, 247.—Moll.
Xantepyrus Kieffer 1913, Boll. Lab. Zool. Portici, 7, 108.—Hym.
Xanterraria Sjoestedt 1934, Rev. suisse Zool., 41, 523.—Orth.
Xantha Billberg 1820, Enum. Insect. in Mus. Blbg., 88.—Lep.
Xanthabraxas Warren 1894, Novit. zool., 1, 422.—Lep.
Xanthaciura Hendel 1914, Wien. ent. Ztg., 1914, 86; 1914, Abh. Mus. Dresden, 14 (3), 45.—Dipt.
Xanthacrona Wulp 1899, Biol. Centr. Amer., Zool., Dipt., 2, 392.—Dipt.
Xanthadalia Crotch 1874, Rev. Coleopt. Fam. Coccinellidae, 99.—Col.