

- Jurinia Robineau-Desvoidy 1830, Mém. présentés Acad. roy. Sci. Inst. France, 2, 34.—Dipt.
- Jurinia Costa 1839, Corrisp. Zool., 1, 115.—Hym.
- Jurinia Claus 1866, Schr. Ges. Marburg, Suppl., Heft 1, 24.—Crust. (See *Lourinia* Wilson 1924.)
- Juriniopsis Townsend 1916, Insec. Inscit. menst., 4, 73.—Dipt.
- Jurinosoma Townsend 1927, Rev. Mus. paulista, 15 (1), 255.—Dipt.
- Jurinodexia Townsend 1915, Proc. biol. Soc. Washington, 28, 22.—Dipt.
- Jurrasiphorus (err. pro *Jurassi*-Cossmann 1915) Cossmann 1916, Rev. crit. Paléozool., 20, 192.—Moll.
- Jurtina Stål 1867, Ofvers. VetenskAkad. Förh. Stockholm, 24, 518.—Hem.
- Jusiana Caziot 1910, Etude Moll. Princip. Monaco, 166 (as *Jusianana*, p. 532).—Moll.
- Jusianana see *Jusiana*.
- Jussara Mello-Leitão 1935, Mem. Inst. Butantan, 9, 370.—Arachn.
- Justella Dahl 1907, Mitt. Mus. Berlin, 3, 388.—Arachn.
- Juturna Rafinesque 1815, Analyse, 144 [n.n.].—Moll.
- Juvavella Bittner 1888, Verh. geol. Reichsanst., 1888 (5), 127.—Brach.
- Juvavellina Bittner 1896, Verh. geol. Reichsanst., 1896 (4), 132.—Brach.
- Juvavionautilus Mojsisovics 1902, Abh. geol. Reichsanst. Wien, 6 (1), Suppl., 204, 222.—Moll.
- Juvavites Mojsisovics 1879, Verh. geol. Reichsanst. Wien, 13, 136.—Moll.
- Juvenites Smith 1927, Prof. Pap. U.S. geol. Surv., No. 141, 23.—Moll.
- Juxtapulex Wagner 1933, Mitt. zool. Mus. Berlin, 18, 341.—Siphonapt.
- Jynx Linnaeus 1758, Syst. Nat., ed. 10, 112 [*Yunx* in ed. 12.].—Aves.
- Jyrvia Milne 1934, Stud. N. Amer. Trichopt., 1, 3.—Trichopt.

K

- Kaawatina Bartrum & Powell 1928, Trans. New Zealand Inst., 59, 141.—Moll.
- Kabanda Moore 1880, Trans. ent. Soc. London, 1880, 168.—Lep.
- Kablika Geinitz 1862, S.B. Ges. Isis, 1862, 138.—Trilobita.
- Kabulia Ramme 1928, Dtsch. ent. Z., 1928, 300.—Orth.
- Kaburakia Bock 1925, Vidensk. Medd. naturh. Foren. Kjøbenhavn, 79, 132.—Verm. (Turb.).
- Kabyliya Pallary 1928, J. Conchyliol., 71, 243.—Moll.
- Kacadoo (pro *Cacatua* Vieillot 1817) Finsch 1867, Papag., 1, 280.—Aves.
- Kacatua (pro *Ca*-Vieillot 1817) Schinz 1821, in Cuvier, Thierr., 1, 683.—Aves.
- Kachpurites Spath 1924, Mem. geol. Surv. India, Palaeont. Ind., (N.S.) 9, no. 1, 17.—Moll.
- Kachuga Gray 1869, Proc. zool. Soc. London, 1869, 186, 200.—Rept.
- Kadalisosaurus Credner 1889, Z. dtsch. geol. Ges., 41, 319.—Rept.
- Kadosactis Danielssen 1890, Norske Nordhavs-Exp., Zool., 5 (19), 8.—Coel.
- Kämpferia (n.n. pro *Macrocheira* Haan 1839) Miers 1886, Rep. Voy. Challenger, Zool., 17 (2), no. 49, 33.—Crust.
- Kaenenia (pro *Koe*-Grassi 1885) Peyerimhoff 1902, Bull. Soc. ent. France, 1902, 280.—Arachn.
- Kaffania Michaelsen 1903, Zool. Jahrb., Syst., 18, 479.—Verm. (Oligoch.).
- Kaffraria Kirkaldy 1909, Cat. Hem., 1, 248.—Hem.
- Kageronia Matsumura 1931, 6,000 Ill. Ins. Japan, 1479.—Ephem.
- Kaha Kirkaldy 1906, Bull. Hawaii. Sug.-Pl. Ass. Exp. Sta., Div. Ent., No. 1, 426, 433.—Hem.
- Kahaono Kirkaldy 1906, Bull. Hawaii. Sug.-Pl. Ass. Exp. Sta., Div. Ent., No. 1, 358, 361.—Hem.
- Kahavalu Kirkaldy 1906, Bull. Hawaii. Sug.-Pl. Ass. Exp. Sta., Div. Ent., No. 1, 371.—Hem.
- Kahelia Turati 1930, Atti Soc. ital. Sci. nat., 69, 81.—Lep.
- Kahlamba Distant 1906, Ann. Mag. nat. Hist., (7) 18, 288.—Hem.
- Kahlia Ashmead 1900, Proc. U.S. nat. Mus., 23, no. 1206, 107.—Hym.
- Kahlia Horváth 1932, Arch. Protistenk., 77, 424.—Prot.
- Kahua Marwick 1928, Trans. New Zealand Inst., 58, 482.—Moll.
- Kaiella Hustache 1934, Rev. Zool. Bot. afr., 25, 337.—Col.
- Kailasius Moore 1902, Lep. Ind., 5, 118.—Lep.
- Kainella Walcott 1925, Smithson. misc. Coll., 75, 100.—Trilobita.
- Kainganga Mello-Leitão 1933, Arch. Esc. Agric. Med. Vet. R. de Janeiro, 10, 143.—Arachn.
- Kainommatomysis Tattersall 1927, Trans. zool. Soc. London, 22, 191.—Crust.
- Kainonereis Chamberlin 1919, Mem. Mus. comp. Zool. Harvard, 48, 196.—Verm. (Polych.).

- Kaira Cambridge 1889, Biol. Centr. Amer., Zool., Arachn. Aran., 1, 56.—Arachn.
 Kaisia Mann 1920, Ann. ent. Soc. Amer., 13, 67.—Col.
 Kaitoa Marwick 1931, New Zealand geol. Surv., Pal. Bull. No. 13, 155.—Moll.
 Kakadoe (pro *-aloe* Cuvier 1800) Kuhl 1820, Nova Acta Acad. Caes. Leop. Carol., 10 (1), 11.—Aves.
 Kakahuia Marwick 1927, Trans. New Zealand Inst., 57, 584.—Moll.
 Kakaoburra Girault 1922, Insec. Inscit. menst., 10, 44.—Hym.
 Kakatoe Cuvier 1800, Leçons Comp. Anat., 1, tab 2.—Aves.
 Kakerlac Latreille 1825, Fam. Règne an., 411; Berthold 1827, in Latreille, Nat. Fam. Thier., 407.—Orth.
 Kakimia Hottes & Frison 1931, Bull. Illinois nat. Hist. Surv., 19, 344.—Hem.
 Kakivoria Nagano 1916, Konch. Sek. Gifu, 20, 136-138.—Lep.
 Kakkerlac (pro *Kake*-Latreille 1825) Scudder 1901, Occ. Pap. Boston Soc., 6, 152.—Orth.
 Kakodaimonia Bernhauer 1929, Rev. Zool. Bot. afr., 18, 233.—Col.
 Kakophrynus Steindachner 1863, S.B. Akad. Wiss. Wien, 48 (1), 191.—Amph.
 Kakopoda Smith 1900, J.N. York ent. Soc., 8, 175.—Lep.
 Kakoselia Handlirsch 1906, Foss. Ins., 561.—Col.
 Kakostauropus Gaede 1930, in Seitz, Gross-Schmett. Erde, 10, 632.—Lep.
 Kakothrips Williams 1914, Entomologist, 47, 248.—Thysanopt.
 Kakuna Matsumura 1935, Insecta Matsum., 10, 76.—Hem.
 Kalabana Moore 1879, Proc. zool. Soc. London, 1879, 415.—Lep.
 Kalabita Moulton 1923, J. Fed. Malay States Mus., 11, 152.—Hem.
 Kaladacna Andrussov 1923, Mém. Com. Géol. Leningrad, (N.S.) 110, 211.—Moll.
 Kalaeno (err. pro *Kel*-Muenster 1842) Paetel 1875, Fam. Gatt. Moll., 103.—Moll.
 Kalama Puton 1876, Ann. Soc. ent. France, (5) 6, 34.—Hem.
 Kalamantania Laidlaw 1931, Proc. malac. Soc. London, 19, 193.—Moll.
 Kalamoiketor Branson & Mehl 1929, Univ. Missouri Stud., 4 (2), 73.—Amph.
 Kalamopsis De Folin 1883, Congr. sci. Dax, 1882, 320.—Prot.
 Kalaria (n.n. pro *Baracus* Kirkaldy 1902) Kirkaldy 1904, Entomologist, 37, 280.—Hem.
 Kalaphorura Absolon 1901, Zool. Anz., 24, 388.—Thysanura.
 Kalasha Distant 1907, Fauna Brit. Ind., Rhynch., 4, 252, 254.—Hem.
 Kalastrella Kirkpatrick 1904 [sep. 1903], Mar. Invest. S. Afr., 2 (3), 234.—Spong.
 Kalayoldia Grant & Gale 1931, Mem. San Diego Soc. nat. Hist., 1, 12, 128.—Moll.
 Kalcaption Schilsky 1906, in Kuester, Käf. Eur., 43, iv.—Col.
 Kaleidocrinus (pro *Ca*-Jahn 1893) Jaekel 1902, Int. Zool.-Congr. (5) Berlin, Verh., 1075.—Echin.
 Kalendyma Gude 1911, Proc. malac. Soc. London, 9, 273.—Moll.
 Kali Lloyd 1909, Mem. Indian Mus., 2, 154.—Pisces.
 Kaliapsis Bowerbank 1869, Proc. zool. Soc. London, 1869, 76, 337.—Spong.
 Kalicephalus Molin 1861, Mem. Ist. Veneto, 9, 436, 538.—Verm. (Nema.).
 Kalidasa (n.n. pro *Phoronis* Stål 1863) Kirkaldy 1900, Entomologist, 33, 243.—Hem.
 Kalidasia Klapálek 1914, Acta Soc. ent. bohém., 11, 60.—Plecopt.
 Kalidos Gude 1911, Proc. malac. Soc. London, 9, 273.—Moll.
 Kaliela (err. pro *-ella* Blanford 1863) [Clessin] 1892, Malak. Bl., (N.F.) 11, 83.—Moll.
 Kaliella Blanford 1863, Ann. Mag. nat. Hist., (3) 11, 83.—Moll.
 Kalinga Alder & Hancock 1864, Trans. zool. Soc. London, 5, 134.—Moll.
 Kalingus Roewer 1927, Abh. naturw. Ver. Bremen, 26, 313.—Arachn.
 Kaliofenusa (MacGillivray MS.) Viereck 1910, in Smith, Ann. Rep. N. Jersey State Mus., 1909, 591.—Hym.
 Kaliosyphinga Tischbein 1846, Ent. Ztg., Stettin, 7 (3), 79.—Hym.
 Kalispongia see Kallispongia.
 Kalissus Leconte 1874, Trans. Amer. ent. Soc., 5, 50.—Col.
 Kalitrema Travassos 1933, C.R. Soc. Biol., 114, 830.—Verm. (Trem.).
 Kalkadoona Distant 1910, Ann. Mag. nat. Hist., (8) 6, 476.—Hem.
 Kalkasia Moore 1898, Lep. Ind., 3, 214.—Lep.
 Kalkoma Schaus 1901, Trans. ent. Soc. London, 1901, 279.—Lep.
 Kallaspidia (pro *Ca*-Dahlbom 1842) Dahlbom 1846, Skand. Hym., Fauna, 7.—Hym.
 Kallebra McAtee 1926, J.N. York ent. Soc., 34, 147.—Hem.
 Kallenbergia Guthoerl 1930, N. Jahrb. Min. Geol. Paläont., Stuttgart, 64 (B), 147.—Palaeodict.
 Kallipseudes Stebbing 1910, Trans. Linn. Soc. London, (2) Zool., 14, 86.—Crust.
 Kalliela (err. pro *Kaliella* Blanford 1863) Annandale 1924, J. Asiat. Soc. Bengal, (N.S.) 19, no. 9, 387.—Moll.
 Kalligramma Walther 1904, Denkschr. Ges. Jena, 11, 184.—Neur.
 Kalligrammula Handlirsch 1919, Senckenbergiana, 1, 62.—Neur.
 Kallilytoceras Buckman 1921, Type Ammonites, 3, pt. 25, pl. 204.—Moll.
 Kallima Westwood (1850), in Doubleday & Westwood, Gen. diurn. Lepidopt., (2) 324.—Lep.

- Kallimorphocrinus* Weller 1930, Rep. Invest. Illinois State Geol. Serv., 21, 15.—Echin.
- Kallimula* Holland 1920, Bull. Amer. Mus. nat. Hist., No. 43, 149.—Lep.
- Kalliphobe* Busch 1851, Beob. Anat. Wirbellos. Seethiere, 130.—Coel.
- Kalliphobe* Metschnikoff [non Busch] 1871, Bull. Acad. Sci. St.-Petersbourg, 15, 502-503.—Coel.
- Kalliptygia* (n.n. pro *Pterygia* Laporte 1832) Kirkaldy 1901, Entomologist, 34, 6.—Hem.
- Kallirhynchia* Buckman 1914, Gen. jurass. Brachiop., 1 [n.n.]; 1917, Pal. Indica, 3 (2), 31.—Brach.
- Kallispongia* Wright 1877, Proc. Irish Acad., (2) 2, 754 (as *Kalispongia* on pl.—? Spong., ? Echin.
- Kallistaphis* Kirkaldy 1905, Canad. Ent., 37, 417.—Hem.
- Kallistephanus* Buckman 1921, Type Ammonites, 3, pt. 27, pl. 230.—Moll.
- Kallistira* Hay 1908, Publ. Carnegie Inst., No. 75, 267.—Rept.
- Kallistometra* Kirkaldy 1899, Entomologist, 32, 28.—Hem.
- Kallitambinia* Muir 1931, Rec. Australian Mus., 18, 74.—Hem.
- Kallitaxila* (n.n. pro *Taxila* Stål 1870) Kirkaldy 1901, Entomologist, 34, 6.—Hem.
- Kallitrichia* Ottolengui 1898, Canad. Ent., 30, 107.—Lep.
- Kallobombus* Dalla Torre 1880, Naturhistoriker, 2, 40.—Hym.
- Kaloclymyenia* Wedekind 1914, Abh. Ges. Götting., (N.F.) 10 (1), 56, 65.—Moll.
- Kalokibotion* Nopcsa 1923, Quart. J. geol. Soc., 79, 100.—Rept.
- Kalomastoma* Stache 1889, Abh. geol. Reichsanst. Wien, 13, 118, 157.—Moll.
- Kallostrakon* Lankester 1870, in Powrie etc., (Pal. Soc. Monogr.) Fish. Old Red Sandst. Brit., No. 1, 61.—Pisces.
- Kalluella* (pro *Ca*-Stoliczka 1872) Gee & Baring 1930, Bull. Dep. Biol. Yeuching Univ., 1, 25.—Amph.
- Kalmina* Swinhoe 1890, Trans. ent. Soc. London, 1890, 480.—Lep.
- Kalooa* Bolivar 1909, Bol. Soc. españ. Hist. nat., 9, 290.—Orth.
- Kalobatippus* Osborn 1915, in Cope & Matthew, Amer. Mus. nat. Hist. Monogr. Ser., No. 2, pl. cviii.—Mamm.
- Kalobittacus* Esben-Petersen 1914, Ent. Meddel., 10, 131.—Mecopt.
- Kalobrachypoda* Viets 1929, Zool. Anz., 80, 167.—Arachn.
- Kalochelidon* Bryant 1867, Proc. Boston Soc. nat. Hist., 11, 95.—Aves.
- Kalocheta* Becker 1923, Ent. Mitt., 12, 41.—Dipt.
- Kalocronia* Zacher 1910, Ent. Rundsch., 27, 105.—Dermapt.
- Kalodera* (pro *Ca*-Gould 1837) Lafresnaye 1841, Rev. Zool., 4, 4.—Aves.
- Kalodiplosis* Felt 1915, Canad. Ent., 47, 229.—Dipt.
- Kalokopia* Wagner 1905, Denkschr. Akad. Wiss. Wien, 78 (1), 204.—Moll.
- Kalominua* Sørensen 1932, Mem. Acad. R. Sci. Lett. Copenhagen, 3, 246.—Arachn.
- Kalooou* (pro *Kaloula* Gray 1831) Casto de Elera 1895, Cat. Fauna Filipinas, 1, 453.—Amph.
- Kalophrynus* Tschudi 1838, Classif. Batrach. (*ex* Mém. Soc. Sci. Nat. Neuchâtel, 2, 1839 [1840], 48, 86).—Amph.
- Kaloplocamus* (n.n. pro *Eyplocamus* Philippi 1836) Bergh 1893, Résult. Camp. Sci. Monaco, No. 4, 11.—Moll.
- Kalops* Sollas 1889, Sci. Proc. R. Dublin Soc., (N.S.) 6, 277 [n.n.].—Spong. (Cf. *Sidonops* Sollas 1889).
- Kalosmylus* Krueger 1913, Ent. Ztg. Stettin, 74, 96.—Neur.
- Kalotermes* Hagen 1853, MonatsBer. Akad. Berlin, 1853, 479.—Isopt.
- Kaloula* Gray 1831, Zool. Miscell. (Gray), (1) 38.—Amph.
- Kalpa* Distant 1906, Fauna Brit. Ind., Rhynch., 3, 465, 474.—Hem.
- Kalpidorhynchus* Cunningham 1907, Arch. Protistenk., 10, 199.—Prot.
- Kalpinella* Hinde 1883, Cat. foss. Spong. Brit. Mus., 76.—Spong.
- Kaltenbachia* Foerster 1868, Verh. naturh. Ver. Rheinl., 25, 187.—Hym.
- Kaltenbachiella* Schouteden 1906, Mém. Soc. ent. Belgique, 12, 194.—Hem.
- Kaltenbachiella* Ruebsaamen [1916], S.B. Ges. naturf. Fr. Berlin, 1915, 490.—Dipt.
- Kalula* Distant 1900, Proc. zool. Soc. London, 1900, 809.—Hem.
- Kalydon* Hutton 1884, Trans. N. Zealand Inst., 16, 220.—Moll.
- Kalykteron* Lendenfeld 1888, Cat. Spong. Australian Mus., 216.—Spong.
- Kalyptasterias* Koehler 1923, Swed. antarct. exped., 1, no. 1, 43.—Echin.
- Kalylisis* (pro *Ha*-Zeder 1803) Gervais 1846, Dict. Univ. H.N., 8, 334.—Verm. (Cest.).
- Kamaites* Zalesky 1932, Bull. Soc. géol. France, (5) 2, 189.—Protorth.
- Kamaka* DersHAVIN 1924, Russ. Hydrob. Z., 2, 188.—Crust.
- Kamala* Maulik 1926, Fauna Brit. Ind., Col., Chrysom., 255.—Col.
- Kamalata* Distant 1889, Ann. Mag. nat. Hist., (6) 3, 52.—Hem.
- Kamaroma* Handlirsch 1906, Foss. Ins., 565.—Col.
- Kambanella* Steinbock 1931, Zool. of the Faeroes, Heft 9, [sep. 31 pp.].—Verm. (Turb.).
- Kambangiana* Meijere 1914, Tijdschr. Ent., 57, 196.—Dipt.
- Kamehameha* Kirkaldy 1902, Fauna Hawaii., 3, 137.—Hem.

- Kamendaka** Distant 1906, Fauna Brit. Ind., Rhynch., 3, 296, 310.—Hem.
Kamia Martynov 1928, Trav. Mus. geol. Acad. Sci. U.S.S.R., 4, 4.—Palaeodict
Kamikiria Matsushita 1933, J. Fac. Agric. Hokkaido Univ., 34, 348.—Col.
Kamimuria Klapálek 1907, Rozpr. České Akad., 16, no. 31, 13.—Plecopt.
Kammerkarites Spath 1924, Proc. geol. Ass. London, 35 (3), 195.—Moll.
Kamopanorpa Martynov 1928, Trav. Mus. géol. Acad. Sci. U.S.S.R., 4, 101.—Mecopt
Kamosia Kerremans 1898, Ann. Soc. ent. Belgique, 42, 314.—Col.
Kampecaris Page 1856, Advanced Text-Book Geol., [ed. 1], 135.—Myr.
Kämpf—see **Kaempf**.
Kampylorhynchus (pro *Campylo*-Spix 1824) Lesson 1843, Rev. zool., 6, 326.—Aves.
Kampioipsis de Folin ? 1882, Fonds de la Mer, 4, livr. 75, 131 [n.n.]; ?1885, livr. 78, 192.—Prot.
Kamptechioceras Trueman & Williams 1925, Trans. roy. Soc. Edinburgh, 53 (3), 706, 731.—Moll.
Kamptcephalites Buckman 1922, Type Ammonites, 4, pt. 36, pl. 347.—Moll.
Kamptodiplosis Felt 1918, Philippine J. Sci., 13 (D), 290.—Dipt.
Kamptopodes Tullberg 1883, Sver. geol. Unders., Ser. C. (Afh. & Upps.), No. 55, 16, 27.—Coel.
Kamptoptera Guilding 1830, Phil. Mag., (N.S.) 7 (39), 206 [n.n.].—Lep.
Kamptorhynchus Eyton 1838, Mon. Anatidae, 57.—Aves.
Kamptosoma Mortensen 1903, Danish Ingolf-Exped., 4 (1), 60.—Echin.
Kampulokara Muir 1913, Bull. Hawaii. Sug.-Pl. Ass. Exp. Sta., Div. Ent., No. 12, 43, 45.—Hem.
Kampylaster Koehler 1921, Australian Antarct. Exped. 1911-14, Sci. Rep., Zool., Bot., 8, 136.—Echin.
Kampylodon Fabricius 1798, Skr. nat. Selsk. [Copen.], 4 (2), 22.—Pisces.
Kampylopterus (pro *Ca*-Swainson 1827) Agassiz 1842, Nomen. Zool., Aves, 12, 39.—Aves.
Kampylorhynchus see **Campylorhynchus** Spix 1824.
Kamuia Matsushita 1933, J. Fac. Agric. Hokkaido Univ., 34, 240.—Col.
Kana Distant 1908, Fauna Brit. Ind., Rhynch., 4, 273, 285.—Hem.
Kanabicerans Reeside & Weymouth 1931, Proc. U.S. nat. Mus., 78, art. 17, 1, 11.—Moll.
Kanabius Chamberlin 1920, Bull. Mus. comp. Zool. Harvard, 64, 77.—Myr.
Kanabohelix Pilsbry 1928, Man. Conch., (2) 28, 11.—Moll.
Kanada Distant 1907, Fauna Brit. Ind., Rhynch., 4, 70, 74.—Hem.
Kanahiphaga Laboussière 1931, Mem. Estud. Mus. zool. Univ. Coimbra, (1) no. 48, 37.—Col.
Kanaia (err. pro *Kauaia* Sykes 1900) Dautzenberg 1900, J. Conchyliol., 48, 193.—Moll.
Kanaima Distant 1909, Ann. Mag. nat. Hist., (8) 3, 212.—Hem.
Kanakia Distant 1892, Ann. Mag. nat. Hist., (6) 10, 62.—Hem.
Kanarella Jacoby 1896, Ann. Soc. ent. Belgique, 40, 279.—Col.
Kanastephanus McLearn 1927, Trans. roy. Soc. Canada, Sect. 4, (3) 21, pt. 1, 73.—Moll.
Kanchia Moore 1883, Lep. Ceylon, 2, 92.—Lep.
Kandaharia (err. pro *Ca*-Godwin-Austen 1888) Godwin-Austen 1914, Land & Fr.-Water Moll. India, 2 (12), 314.—Moll.
Kandaphila Hustache 1933, Mém. Acad. Malgache, 14, 44.—Col.
Kandiana Distant 1892, Trans. ent. Soc. London, 1892, 280.—Hem.
Kanduka Hora 1924, Rec. Indian Mus., 26, 579.—Pisces.
Kandyca Roewer 1915, Ann. Mus. nat. Hungar., 13, 216.—Arachn.
Kandyosilis Pic 1929, Echange, Moulins, 45, hors-texte, 70.—Col.
Kanekonia Tanaka 1915, Dobuts. Zasshi (Zool. Mag., Tokyo) 27, 566; 1918, Fish. Japan, 28, 510.—Pisces.
Kanetisa Moore 1893, Lep. Ind., 2, 42.—Lep.
Kanetsia (pro *Kanetisa* Moore 1893) Moore 1896, Lep. Ind., 2, 272.—Lep.
Kangnasaurus Houghton 1915, Trans. roy. Soc. S. Africa, 5, 259.—Rept.
Kangoropus Chevrolat 1878, Ann. Soc. ent. France, (5) 8, Bull., cxxvi.—Col.
Kangra Kirkaldy 1902, Trans. ent. Soc. London, 1902, 257.—Hem.
Kangaroo Lacepède 1799, Tabl. Mamm., 6.—Mamm.
Kanguru (pro *-rus* Geoffroy & Cuvier 1795) Illiger 1811, Prodr., 80.—Mamm.
Kangurus Geoffroy & Cuvier 1795, Mag. encyclop., 2 (6), 188.—Mamm.
Kanigara Distant 1906, Ann. Soc. ent. Belgique, 50, 414.—Hem.
Kanilla Sowerby 1833, in Silvertop, Edinburgh n. phil. J., 15 (30), 367 [n.n.].—Moll.
Kaninia Walcott & Resser 1928, Rep. Sci. Res. Norw. Exped. Novaya Zemlya, 2, 6.—Trilobita.
Kaniska Moore 1899, Lep. Ind., 4, 91.—Le .
Kankopora Lang 1916, Ann. Mag. nat. Hist., (8) 18, 382, 388.—Bry.
Kannabateomys Jentink 1891, Notes Leyden Mus., 13, 109.—Mamm.

- Kannemeyeria** Seeley 1909, Rep. Brit. Ass., 78, 1908, 713.—Rept.
Kanoldia Jedlička 1931, Acta Soc. ent. Csl., 28, 27.—Col.
Kansanus Jordan 1925, Sci. Bull. Univ. Kansas, 15, 226.—Pisces.
Kanshizeia Strand 1920, Arch. Naturgesch., 84, A12, 188.—Lep.
Kansius Hussakof 1929, Amer. Mus. Novit., No. 357, 1.—Pisces.
Kansua Uvarov 1934, Ark. Zool., 26A, no. 1, 2.—Orth.
Kansuella Chao 1928, Palaeont. sinica, (B) 5 (3), 67.—Brach.
Kansupus Verhoeff 1934, Ark. Zool., 26A, no. 10, 17.—Myr.
Kaolishania Sun 1925, Palaeont. Sinica, (B) 1 (4), 52.—Trilobita.
Kaolishaniella Sun 1935, Palaeont. Sinica, (B) 7 (2), 63.—Trilobita.
Kapal Martin 1930, Leidsche Geol. Meded., 3, Afl. 5, 221.—Moll.
Kapala Cameron 1884, Biol. Centr. Amer., Zool., Hym., 1, 102.—Hym.
Kapaoria Bolivar 1898, Ann. Mus. Stor. nat. Genova, 39, 87.—Orth.
Kapatella Girault 1932, New Pests from Australia, 10, 4 [privately printed].—Hym.
Kapiria Rammé 1929, Mitt. zool. Mus. Berlin, 15, 477.—Orth.
Kapiriella Schouteden 1919, Rev. zool. afric., 6, 138.—Hem.
Kapnea Forbes 1841, Ann. Mag. nat. Hist., 7, 82 (as *Capnea* p. 83).—Coel.
Kapnesolenia de Laubenfels 1934, Smithsonian misc. Coll., 91 (17), 16.—Spong.
Kapua Marwick 1931, N. Zealand geol. Surv., Pal. Bull. 13, 102.—Moll.
Kapunda Distant 1911, Ann. Mag. nat. Hist., (8) 7, 341.—Hem.
Kara Strebel 1910, Abh. Naturw. Ver. Hamburg, 19 (3), 16.—Moll.
Kara Matsumura 1925, J. Coll. Agric. Hokkaido Imp. Univ., 15, 160.—Lep.
Karabaghia Lindholm 1927, Arch. Molluskenk., 59, 124.—Moll.
Karabasia Martynov 1926, Bull. Acad. Sci. U.R.S.S., 1926, 1356.—Hem.
Karabidion Montrouzier 1855, Ann. Soc. Agric. Lyon, (2) 7, 81.—Orth.
Karacidaria Matsumura 1925, J. Coll. Agric. Hokkaido Imp. Univ., 15, 170.—Lep.
Karadira Moore 1883, Proc. zool. Soc. London, 1883, 281.—Lep.
Karaechthrus Uchida 1929, Insecta matsum., 3, 176.—Hym.
Karaibocoris Schumacher 1912, S.B. Ges. naturf. Fr. Berlin, 1912, 93.—Hem.
Karajassus Martynov 1926, Bull. Acad. Sci. U.R.S.S., 1926, 1352.—Hem.
Karakoramoceras Miller 1931, Amer. J. Sci., (5) 22, 422.—Moll.
Karakoromyus Matthew & Granger 1923, Amer. Mus. Novit., No. 102, 6.—Mamm.
Karakusia Paramonov 1926, Trav. Mus. zool. Kiev, 1, 77.—Dipt.
Karana Moore 1882, in Hewitson & Moore, Descr. new Indian Lep. Coll. Atkinson, 2, Heteroc., 106.—Lep.
Karanasa Moore 1893, Lep. Ind., 2, 101.—Lep.
Karanga Moore 1902, Lep. Ind., 5, 157.—Lep.
Karabergia Hewitt 1914, Ann. Transvaal Mus., 4, 148.—Arachn.
Karasekia Melichar 1914, Ergeb. z. Dtsch. Zentr.-Afr. Exped. 1910-11, 1 (5), 117.—Hem.
Karasekia Melichar [non Melichar 1914] 1926, Ann. Mus. nat. Hungar., 23, 345 [sine sp.].—Hem.
Karasicola Sjoestedt 1932, Soc. ent. France, Livre centen., 547.—Orth.
Karasyrphus Matsumura 1918, J. Coll. Agric. Hokkaido, 8, 9.—Dipt.
Karatawia Martynov 1925, Bull. Acad. Sci. Russ., 19, 587.—Odon.
Karavaevia Emery 1925, Gen. Insect., 183, 115.—Hym.
Kareba Cameron 1904, in Baker, Invert. pacif., 1, 50.—Hym.
Kareiga Péringuey 1902, Trans. S. Afr. phil. Soc., 12, 870, 890.—Col.
Kareius Jordan & Snyder 1901, Proc. U.S. nat. Mus., 23, no. 1213, 379.—Pisces.
Karelosteus Obrutschew 1930, Bull. Geol. Prosp. Serv., 49, 94 [n.n.]; 1933, Mater. Centr. Sci. Geol. and Prosp. Inst. Palaeont. Stratiogr., 1, 12.—Pisces.
Karema Cresson 1929, Trans. Amer. ent. Soc., 55, 182.—Dipt.
Karenia Distant 1888, Ann. Mus. Stor. nat. Genova, 26, 457.—Hem.
Karenkonkia Matsumura 1932, Insecta matsum., 7, 45.—Lep.
Kareol (n.n. pro *Anagnia* Stål 1861) Kirkaldy 1904, Entomologist, 37, 279.—Hem.
Kareya Andrewes 1919, Ann. Mag. nat. Hist., (9) 3, 473.—Col.
Kari Maulik 1923, Proc. zool. Soc. London, 1923, 602.—Col.
Karkinorhynchus Meixner 1928, Zool. Anz., 77, 238.—Verm. (Turb.).
Karlia Walcott 1888, Proc. U.S. nat. Mus., 11, 444.—Trilobita.
Karna Distant 1906, Fauna Brit. Ind., Rhynch., 3, 273, 274.—Hem.
Karniella Rehn 1914, Ergeb. Dtsch. Zentr.-Afr. Exped. 1907-08, 5, 196.—Orth.
Karnydia Bolivar y Pieltain 1930, Trab. Mus. nac. Madrid, Ser. Zool., 46, 160.—Orth.
Karnyia Shelford 1909, Dtsch. ent. Z., 1909, 623.—Orth.
Karnyia Watson 1922, Florida Ent., 6, 6.—Thysanopt. (See *Karnyothrips* Watson 1923.)
Karnyothrips (n.n. pro *Karnyia* Watson 1922) Watson 1923, Bull. Florida agric. Exp. Sta., No. 168, 70.—Thysanopt.
Karnyus Griffini 1908, Zool. Jahrb., Syst., 26, 545.—Orth.
Karoceras Roussanoff 1909, C.R. Acad. Sci. Paris, 149, 169.—Moll.

- Karolus Folin 1869, in Folin & Périer, Fonds Mer, 1, 182.—Moll.
- Karoomys Broom 1903, Geol. Mag., (N.S.) Dec. 4, 10, 345.—Rept.
- Karossia Arnold 1929, Ann. Transvaal Mus., 13, 409.—Hym.
- Karotomorpha (n.n. pro *Tetvamastix* Alexeieff 1916 and *Tetvamastix* Korschikov 1925) Travis 1934, Trans. Amer. micr. Soc., 53, 277.—Prot.
- Karpathomorpha Lang 1932, Zool. Anz., 100, 111.—Myr.
- Karpatophyllon Javlovski 1929, Ann. Mus. zool. Polon., 7, 102.—Myr.
- Karpinskia Tschernyshev 1885, Trudy geol. Kom., 3, 48, 91.—Brach.
- Karpinskiosaurus Sushkin 1925, Occ. Pap. Boston Soc. nat. Hist., 5, 179.—Rept.
- Karpinskya (pro *-hia* Tschernyshev 1885) Gortani 1907, Palaeontogr. Ital., 13, 22.—Brach.
- Karpyrynchus (pro *Har-* Mégnin 1878) Neumann 1893, C.R. Soc. Biol., 45, 330.—Arachn.
- Karrerria Rzehak 1895, Ann. Hofmus. Wien, 10, 226.—Prot.
- Karrucincla Roberts 1922, Ann. Transvaal Mus., 8, 230.—Aves.
- Karrieriella Cushman 1933, Contr. Cushman Lab. Foram., 9, 34.—Prot.
- Karschia Walter 1889, Zool. Jahrb., Syst., 4, 1104.—Arachn.
- Karschia Brunner 1891, Verh. zool.-bot. Ges. Wien, 41, Abh., 4, 41.—Orth.
- Karschia Foerster 1900, Termés. Füzetek, 23, 91.—Odon. (See *Platycantha* Foerster 1908.)
- Karschiella Verhoeff 1902, Zool. Anz., 25, 183.—Dermapt.
- Karschiogomphus Schouteden 1934, Rev. Zool. Bot. afr., 24, 225.—Odon.
- Karschiola Gaede 1926, in Seitz, Gross-Schmett. Erde, 14, 112.—Lep.
- Karschiola (n.n. pro *Ligurinus* Karsch 1878) Strand 1932, Folia zool. hydrobiol., 4, 140.—Arachn.
- Karshomyia Felt 1908, Bull. N. York Mus., No. 124, 398.—Dipt.
- Karstenia (emend. pro *Ca-* Hyatt 1903) Sayn 1904, Rev. crit. Paléozool., 8, 123.—Moll.
- Kartabia Curran 1934, Bull. Amer. Mus. nat. Hist., 66, 434.—Dipt.
- Karteriulus Attems 1909, Ark. Zool., 5, no. 3, 36, 49.—Myr.
- Kartinikus Attems 1914, Zoologica, Stuttgart, 66, 127.—Myr.
- Kartops Archey 1923, Rec. Canterbury (N.Z.) Mus., 2, 113.—Myr.
- Kartwa Distant 1908, Fauna Brit. Ind., Rhynch., 4, 391, 394.—Hem.
- Karua Mathews 1913, Austral Avian Rec., 2, 59.—Aves.
- Karumia Martinez Escalera 1913, Bol. Soc. españ. Hist. nat., 13, 320.—Col.
- Karyamoeba Giglio-Tos 1900, Atti Accad. Torino, 35, 563-569.—Prot.
- Karyamoeba Kofoid & Swezy 1924, Univ. Calif. Publ. Zool., 26, 235.—Prot. (See *Karyamoebina* Kofoid & Swezy 1925.)
- Karyamoebina (n.n. pro *Karyamoeba* Kofoid & Swezy 1924) Kofoid & Swezy 1925, Univ. Calif. Publ. Zool., 26, no. 22, 435.—Prot.
- Karyoclastis Campbell 1926, Univ. Calif. Publ. Zool., 29, 218.—Prot.
- Karyolypus Labbé 1894, Arch. Zool. exp. gén. Paris, (3) 3, 109.—Prot.
- Karyophagus Steinhaus 1889, Arch. path. Anat., 65, fasc. 1, 183.—Prot.
- Karyophyllites (Knorr MS.) Goldfuss 1829, Petref. Germ., 1 (2), 162.—Echin.
- Karyospora Léger 1904, C.R. Ass. France, 33, (1904 Grenoble), Bull. No. 9, 268.—Prot.
- Kasalia Rammé 1929, Mitt. zool. Mus. Berlin, 15, 376.—Orth.
- Kasania Krulikowski 1910, Rev. russe Ent., 9, 1909, 316.—Lep.
- Kasatkia Soldatov & Pavlenko 1923, Ann. Mus. zool. Russ., 20, 638.—Pisces.
- Kaseria Schaus 1905, Proc. U.S. nat. Mus., 29, no. 1420, 282.—Lep.
- Kashmirites Diener 1913, Pal. Ind., (N.S.) 5 (1), 33.—Moll.
- Kashmirothyas Lundblad 1934, Mem. Connecticut Acad. Arts Sci., 10, 102.—Arachn.
- Kasi Reichenbach [1863], Affen, 101.—Mamm.
- Kasnakowia Bianchi 1903, Annu. Mus. zool. Acad. Sci. St.-Petersbourg, 8, fasc. 1, C.R., 11 [n.n.].—Aves.
- Kasperia Godwin-Austen 1914, Land & Fr.-Water Moll. India, 2 (12), 312.—Moll.
- Kasr Khalil 1932, C.R. Congr. Internat. Med. trop. Hyg. 1928, 4, 137.—Verm. (Trem.).
- Kasserota Distant 1906, Ann. Mag. nat. Hist., (7) 18, 350.—Hem.
- Kassina Girard 1853, Proc. Acad. nat. Sci. Philad., 6, 421.—Amph.
- Kassongia Bolivar 1908, Mém. Soc. ent. Belgique, 16, 113.—Orth.
- Katacephala Crawford 1914, Bull. U.S. nat. Mus., No. 85, 106, 114.—Hem.
- Katachiton de Folin ? 1882, Fonds de la Mer, 4, livr. 75, 131 [n.n.]; ? 1885, livr. 78, 189.—Prot.
- Katacycloclypeus Hok 1932, Wettensch. Meded., 19, 3.—Prot.
- Katadysmia Dall 1908, Bull. Mus. comp. Zool. Harvard, 43, no. 6, 379.—Moll.
- Katadysmas Hentz 1850, Boston J. nat. Hist., 6 (2), 287.—Arachn.
- Katakadia Distant 1899, Ann. Mag. nat. Hist., (7) 4, 220.—Hem.
- Katakosmokeras Buckman 1925, Type Ammonites, 5, pt. 50, no. 548.—Moll.
- Katalauxania Hendel 1925, Encycl. ent., Sér. B. II, Dipt. 2, 108.—Dipt.

- Katalysia* (err. pro *Katel*- Roemer 1857) Dall 1902, Proc. U.S. nat. Mus., 26, 336.—Moll.
- Katamenes* Meade-Waldo 1910, Ann. Mag. nat. Hist., (8) 5, 46.—Hym.
- Katamysis* Sars 1893, Bull. Acad. St. Pétersbourg, (N.S.) 4, 64.—Crust.
- Katanecrodes* Schouteden 1905, Ann. Soc. ent. Belgique, 49, 195.—Col.
- Katanga* Schouteden 1903, Wien. ent. Ztg., 22, 217.—Hem.
- Katanga* (n.n. pro *Grammophora* Gedoelst 1916) Yorke & Maplestone 1926, Nematode Parasites of Vertebrates, 416.—Verm. (Nema.). (See *Onchocercella* Yorke & Maplestone 1931.)
- Katangaia* Parent 1933, Rev. Zool. Bot. afr., 24, 12.—Dipt.
- Katantodesmus* Attems 1898, Denkschr. Akad. Wiss. Wien, 67, 1898, 267; 1900 [sep. 1899], 68, 385.—Myr.
- Katapaussus* Wasmann 1929, Dtsch. ent. Z., 1929, 26.—Col.
- Katapiptus* Handlirsch 1906, Foss. Ins., 558.—Col.
- Katapontisus* Handlirsch 1906, Foss. Ins., 565.—Col.
- Kataschisia* Wehrli 1934, Ent. Rdsch., 51, 126, 143.—Lep.
- Katastylops* Pierce 1918, Proc. U.S. nat. Mus., 54, no. 2242, 454.—Col.
- Katatropha* Huntsman 1912, Trans. Canad. Inst., 9, 129.—Tunicata.
- Katayama* Robson 1915, Brit. med. J., 1, 203.—Moll.
- Katalsia* Roemer 1857, Krit. Unters. Venus, 17.—Moll.
- Kateretes* Herbst 1793, in Jablonsky, Nat. Ins. (Käfer), 5, 11.—Col.
- Katerythrops* Holt & Tattersall 1905, Rep. Fish. Ireland 2 (Sci. Invest.), 1902-03, App. 4, no. 1, 117.—Crust.
- Katha* Moore 1878, Proc. zool. Soc. London, 1878, 16.—Lep.
- Katharina* Gray 1847, Proc. zool. Soc. London, 15, 65.—Moll.
- Katharinatypus* Bergenhayn 1930, K. svenska VetenskAkad. Handl., (3) 9, no. 3, 21.—Moll.
- Kathepyris* Kieffer 1907, Berlin. ent. Z., 51, 1906, 279.—Hym.
- Katherina* (err. pro *Kathar*- Gray 1847) Carpenter 1867, Rep. Brit. Ass., Cheltenham, 1856, 318.—Moll.
- Katherinella* Tegland 1929, Bull. Dep. geol. Sci., Univ. Calif. Publ., 18, no. 10, 280.—Moll.
- Kathetostoma* Guenther 1860, Cat. Fish. Brit. Mus., 2, 226, 231.—Pisces.
- Kathiah* Gray 1865, Proc. zool. Soc. London, 1865, 119.—Mamm.
- Kathlania* Lane 1914, Ind. J. med. Res., 2, 664.—Verm. (Nema.).
- Kathleena* Leiper & Atkinson 1914, Proc. zool. Soc. London, 1914, 223, 226.—Verm. (Nema.).
- Kathocardia* Tucker & Wilson 1932, Bull. Amer. Paleont., 18, no. 65, 44 (6).—Moll.
- Kathroperla* Banks 1920, Bull. Mus. comp. Zool. Harvard, 64, no. 3, 315.—Plecopt.
- Katianira* Hansen 1916, Ingolf exped. Malacostraca, 3, (5) 26.—Crust.
- Katianna* Boerner 1906, Mitt. naturh. Mus. Hamburg, 23, 182.—Collemb.
- Katipo* Evans 1934, Trans. roy. Soc. S. Australia, 58, 160.—Hem.
- Katius* Chevreaux 1905, Bull. Mus. Monaco, No. 35, 1.—Crust.
- Katmeteugoa* Eecke 1920, Zool. Meded., 5, 130.—Lep.
- Katobates* Kolbe 1882, Jahresber. Westfäl. Ver., 10, 26 [n.n.].—Psocopt.
- Katobatizon* Knirsch 1927, Acta Soc. ent. Csl., 24, 109.—Col.
- Katoma* Baker 1925, Treubia, 6, 283.—Hem.
- Katona* Hulst 1888, Ent. Amer., 4, 113.—Lep.
- Katona* Schmidt 1911, Ent. Ztg., Stettin, 72, 258.—Hem. (See *Katonella* Schmidt 1911.)
- Katonaia* Munro 1935, Ann. Mus. hungar., 29, 142.—Dipt.
- Katonella* (n.n. pro *Katona* Schmidt 1911) Schmidt 1911, Ent. Ztg., Stettin, 72, 384.—Hem.
- Katophis* Macleay 1877, Proc. Linn. Soc. N.S. Wales, 2, 36.—Rept.
- Katoptychia* Perner 1907, in Barrande, Syst. silur. centre Bohême, Rech. pal., 4 (2), 348.—Moll.
- Katosira* Woehrmann & Koken 1892, N. Jahrb. Min., 1892 (2), 31; 1892, Z. dtsh. geol. Ges., 44 (1), 205.—Moll.
- Katostoma* Lowe 1855, Proc. zool. Soc. London, 22, 1854, 166.—Moll.
- Katostoma* Clench [non Lowe 1855] 1935, Proc. Boston Soc. nat. Hist., 41, 8.—Moll.
- Katotropa* (pro *Katatropha* Huntsman 1912) Huntsman 1913, Zool. Anz., 41, no. 11, 494.—Tunicata.
- Katreus* Watson 1893, Proc. zool. Soc. London, 1893, 93, 115.—Lep.
- Katrolicerus* Spath 1924, Mem. geol. Surv. India, Pal. Ind., (N.S.) 9, no. 1, 15.—Moll.
- Katsuwonlus* Kishinouye 1923, J. Coll. Agric. Tokyo, 8, 452.—Pisces.
- Kattacincla* (pro *Kitta*- Gould 1836) Gistel 1848, Nat. Thierr., ix.—Aves.
- Katsyama* (err. pro *Katayama* Robson 1915) Iwakawa 1918, Dobuts. Zasshi, 30, 47.—Moll.
- Kauaia* (n.n. pro *Carinella* Pfeiffer 1875) Sykes 1900, Fauna Hawaii, 2, 297., 355.—Moll.

- Kaufmannia** Radoszkowski 1877, *Izv. imp. Obshch. Ljub. Estestvozn. Moscow*, 26, no. 1, 43.—Hym.
- Kaupifalco** Bonaparte 1854, *Ann. Sci. nat. Paris, Zool.*, (4) 1, fasc. 2, 110 [*n.n.*]; 1854, *Rev. Mag. Zool.*, (2) 6, 533.—Aves.
- Kaupioloides** Gravely 1913, *Mitt. naturh. Mus. Hamburg*, 30, 1912, 103.—Col.
- Kaupiolus** (*n.n.* pro *Vellejus* Kaup 1871) Zang 1903, *Dtsch. ent. Z.*, 1903, 418.—Col.
- Kaupornis** Bonaparte 1854, *Ann. Sci. nat. Paris, Zool.*, (4) 1, fasc. 3, 133 [*n.n.*]; Gray 1855, *Cat. Gen. Birds Brit. Mus.*, 146.—Aves.
- Kavalaica** Roewer 1927, *Abh. naturw. Ver. Bremen*, 26, 379.—Arachn.
- Kawamura** Stephenson 1917, *Mem. Asiat. Soc. Bengal*, 6, 89.—Verm. (Oligoch.).
- Kawasakiceras** Kobayashi 1934, *J. Fac. Sci. imp. Univ. Tokyo*, 3 (8), 332, 396.—Moll.
- Kaweka** Marwick 1931, *New Zealand geol. Surv., Pal. Bull. No. 13*, 152.—Moll.
- Kawina** Barton 1920, *Washington Univ. Studies*, 3, 117.—Trilobita.
- Kawiria** Schuster 1935, *Kol. Rdsch.*, 21, 26.—Col.
- Kayania** Distant 1910, *Rec. Indian Mus.*, 5, 334.—Hem.
- Kayeya** Tutt 1902, *Brit. Butt.*, 3, 386.—Lep.
- Kayesia** Schouteden 1903, *Ann. Mus. Congo, Zool.*, (3) 1, fasc. 1, 96, 114.—Hem.
- Kayoceras** Foerste 1934, *J. Sci. Lab. Denison Univ.*, 29, 183.—Moll.
- Kayserella** Hall & Clarke 1892, *Palaeont. N. York*, 8 (1), 259.—Brach.
- Kayseria** Davidson 1882, (*Pal. Soc. Monogr.*), *Brit. foss. Brachiop.*, 5 (1), 21.—Brach.
- Kayserops** Delo 1935, *J. Palaeont.*, 9, 415.—Trilobita.
- Kazakia** Bey-Bienko 1933, *Bol. Soc. españ. nat. Hist.*, 33, 332.—Orth.
- Kazanella** Martynov 1930, *Bull. Acad. Sci. Leningrad*, 1930, 1116.—Orth.
- Kazania** Stuckenberg 1895, *Trudy geol. Kom.*, 10, no. 3, 20, 132, 183.—Coel.
- Kazelia** Walcott & Resser 1928, *Rep. Sci. Res. Norw. Exped. Novaya Zemlya*, 2, 9.—Trilobita.
- Kaznakoviella** Lindholm 1922, *Annu. Mus. zool. Acad. Sci. St. Pétersbourg*, 23, 312.—Moll.
- Kaznowia** Bianchi [1906], *Bull. Acad. Sci. St. Pétersbourg*, (5) 23, 1905, 41, 45.—Aves.
- Kearfottia** Fernald 1904, *Canad. Ent.*, 36, 130.—Lep.
- Keartlandia** Mathews 1917, *Austral Avian Rec.*, 3, 78.—Aves.
- Keats** Girault 1928, *Some New Hexapods Stolen from Authority*, 1 [privately printed].—Hym.
- Kebaona** Handlirsch 1908, *Foss. Ins.*, 1350.—Orth.
- Kebira** Row 1909, *J. Linn. Soc. London, Zool.*, 31, 182, 210.—Spong.
- Kebra** (*err. pro He- Adams* 1853) Ayres 1916, *Cat. Conch. exot. Mus. Zool. Coimbra*, 1, 77.—Moll.
- Kebuita** Chamberlin 1919, *Mem. Mus. comp. Zool. Harvard*, 48, 390.—Verm. (Polych.).
- Keda** Curran 1931, *J. Fed. Malay States Mus.*, 16, 331.—Dipt.
- Kedestes** Watson 1893, *Proc. zool. Soc. London*, 1893, 96.—Lep.
- Keducarta** Schmidt 1931, *Wien. ent. Ztg.*, 48, 66.—Hem.
- Keeneia** Etheridge 1902, *Rec. Australian Mus.*, 4, no. 5, 198.—Moll.
- Keeta** Maulik 1931, *Trans. Linn. Soc. London*, (2) *Zool.*, 19, 245.—Col.
- Kefersteinia** Quatrefages [1866], in *Quatrefages (Vaillant), Hist. nat. Annel.*, 2, 1865, 41.—Verm. (Polych.).
- Kefersteinia** Neumayr 1891, *Denkschr. Akad. Wiss. Wien*, 58, 788.—Moll.
- Keferstenia** (*pro -steinia* Quatrefages 1866) Hallez 1890, *Rev. biol. Nord France*, 3, 1890-91, fasc. 3, 94.—Verm. (Polych.).
- Kehelvoulha** (*pro Kerivoula* Gray 1842) Jentink 1904, *Notes Leyden Mus.*, 24, 175.—Mamm.
- Keilorites** Allen 1927, *Geol. Mag.*, 64, 240.—Verm. (†Ann.)
- Keilostoma** Deshayes 1850, *Traité élém. Conch.*, Atlas, 46.—Moll. (*nec Chilostoma* Fitzinger 1833 see *Paryphostoma* Bayan 1873).
- Keirognathus** Seeley 1888, *Proc. roy. Soc.*, 44, 142.—Rept.
- Keirosoma** Van Duzee 1929, *Proc. U.S. nat. Mus.*, 74, art. 10, 24.—Dipt.
- Keithia** Raymond 1924, *Proc. Boston Soc. nat. Hist.*, 37, 451.—Trilobita.
- Keitloa** Gray 1868, *Proc. zool. Soc. London*, 1867, 1025.—Mamm.
- Kekenodon** Hector 1881, *Trans. N. Zealand Inst.*, 13, 435.—Mamm.
- Keklasmenus** Sharp 1899, *Ent. mon. Mag.*, 35, 8.—Col.
- Kelaartia** (Blyth MS.) Jerdon 1863, *Birds India*, 2, 86.—Aves.
- Kelaeno** Muenster 1842, *Beitr. zur Petref.*, 5, 95.—Moll.
- Kelea** Merrem 1818, in *Ersch & Gruber, Allg. Ency.*, (1) 1, 338.—Aves.
- Kelestoma** Marsson 1887, *Pal. Abh.*, 4, 99.—Bry.
- Keleusticus** Handlirsch 1906, *Foss. Ins.*, 450.—Col.
- Kelidocoris** Kolenati 1845, *Melet. Ent.*, 2, 102.—Hem.
- Kelidoptera** Konow 1897, *Ann. Hofmus. Wien*, 12, 2.—Hym.
- Kelidosmylus** Krueger 1914, *Ent. Ztg., Stettin*, 75, 29.—Neur.
- Kelidus** Handlirsch 1906, *Foss. Ins.*, 556.—Col.

- Keliella* (err. pro *Kelli*- Sars 1865) Bourguignat 1890, Bull. Soc. malac. France, 7, 326.—Moll.
- Kelisia* Fieber 1866, Verh. zool.-bot. Ges. Wien, 16, Abh., 519.—Hem.
- Kellatia* (err. pro *Kelletia* Fischer 1884) Douvillé 1924, Rev. crit. Paléozool., 28, 119.—Moll.
- Kellawaysites* Buckman 1925, Type Ammonites, 6, pt. 53, no. 587.—Moll.
- Kellea* (err. pro *Kellia* Turton 1822) De Kay 1843, Nat. Hist. New York, 5, 232.—Moll.
- Kelleria* Gurney 1928, Trans. zool. Soc. London, 22, 471.—Crust.
- Kelletia* (Bayle MS.) Fischer 1884, Man. Conch., 625.—Moll.
- Kelletella* Delo 1930, J. Palaeont., 4, 176.—Crust.
- Kellettia* (err. pro *Kelletia* Fischer 1884) Dall 1907, Smithson. misc. Coll., Quart. Iss., 50, 156.—Moll.
- Kellia* Turton 1822, Conch. Insul. Brit., xix, 56.—Moll.
- Kelliella* Sars 1865, Förh. Vidensk. Selsk. Christiania, 1865, 198.—Moll.
- Kelliola* Dall 1899, Proc. U.S. nat. Mus., 21, no. 1177, 876.—Moll.
- Kelliopsis* Verrill & Bush 1898, Proc. U.S. nat. Mus., 20, 783.—Moll.
- Kellnerites* Arthaber 1912, Jahrb. geol. Reichsanst., 62, 342.—Moll.
- Kelloggella* Jordan & Seale 1905, in Jordan & Evermann, Bull. U.S. Fish Comm., 23, 1903, 488; 1906, Bull. U.S. Bur. Fish., 25, 1905, 409.—Pisces.
- Kelloggia* Carriker 1903, Stud. Univ. Nebraska, 3, no. 2, 31.—Mallophaga.
- Kelloggina* (n.n. pro *Snowia* Williston 1893) Williston 1907, J.N. York ent. Soc., 15, 1.—Dipt.
- Kellya* (emend. pro *Kellia* Turton 1822) Philippi 1853, Handb. Conch., 344.—Moll.
- Kellyella* (emend. pro *Kelliella* Sars 1865) Fischer 1887, Man. Conch., 1022.—Moll.
- Kellyia* (emend. pro *Kellia* Turton 1822) Bucquoy, Dautzenberg & Dollfus 1892, Moll. Mar. Roussillon, 2, 235.—Moll.
- Kellyia* Bagnal 1929, Marcellia, 25, 188.—Thysanopt.
- Kellymyia* Townsend 1917, Proc. biol. Soc. Washington, 30, 191.—Dipt.
- Kellyola* (emend. pro *Kelliola* Dall 1899) Cossmann 1901, Rev. crit. Paléozool., 5, 228.—Moll.
- Kemas* Ogilby 1837, Proc. zool. Soc. London, 4, 138.—Mamm.
- Kemas* Gray [nec Ogilby 1837] 1843, List Mamm. Brit. Mus., 157.—Mamm.
- Kempia* Mathews 1912, Austral Avian Rec., 1, 109.—Aves.
- Kempia* Preston 1913, Rev. zool. Afr., 3, 53.—Moll. (See *Kempioconcha* Preston 1913.)
- Kempia* Kieffer 1913, Rec. Ind. Mus., 9, 179.—Dipt.
- Kempiana* Muir 1922, Rec. Ind. Mus., 24, 354.—Hem.
- Kempiella* Mathews 1913, Austral Avian Rec., 2, 12.—Aves.
- Kempiella* Chopard 1924, Rec. Ind. Mus., 26, 87.—Orth.
- Kempina* Roewer 1911, Arch. Naturgesch., 77 (1), no. 2, 177.—Arachn.
- Kempioconcha* (n.n. pro *Kempia* Preston 1913) Preston 1913, Rev. zool. afric., 3, 212.—Moll.
- Kempnyia* Klapálek 1914, Acta Soc. ent. bohém., 11, 60.—Plecopt.
- Kempynus* Navás 1912, Mem. Acad. Barcelona, (3) 10, 191.—Neur.
- Kemtichthys* Joleaud 1934, Bull. Inst. égypt., 16, 93.—Pisces.
- Kendallia* Evermann & Shaw 1927, Proc. Calif. Acad. Sci., 16, 108.—Pisces.
- Kendima* Roewer 1932, Arch. Naturgesch., (N.F.) 1, 33.—Arachn.
- Kenella* Levensin 1909, Morphol. Stud. Bryoz., 124.—Bry.
- Kenerlia* (err. pro *Kenn*- Carpenter 1865) Paetel 1875, Fam. Gatt. Moll., 103.—Moll.
- Keneus* Cocteau 1837, Ann. Sci. nat., (Zool.) (2), 125.—Rept.
- Keneuxia* Gray 1845, Cat. Lizards Coll. Brit. Mus., 79.—Rept.
- Kenia* Preston 1911, Ann. Mag. nat. Hist., (8) 7, 473.—Moll.
- Kenia* Malloch 1927, Ann. Mag. nat. Hist., (9) 20, 387.—Dipt.
- Keniacula* Sjoestedt 1912, Ark. Zool., 7, no. 38, 13.—Orth.
- Keniella* Malloch 1929, Ann. Mag. nat. Hist., (10) 4, 114.—Dipt.
- Kennedyia* Tillyard 1925, Amer. J. Sci., (5) 10, 63.—Odon.
- Kenelia* Rebel 1901, in Staudinger & Rebel, Cat. Lep. palaeart. FaunenGeb., 2, 263.—Lep.
- Kennerleya* (emend. pro *-lia* Carpenter 1865) Fischer 1887, Man. Conch., 1158.—Moll.
- Kennerleyia* (emend. pro *-lia* Carpenter 1865) Johnson 1915, Occ. Pap. Boston nat. Hist. Soc., 7, 37.—Moll.
- Kennerlia* Carpenter 1865, Proc. zool. Soc. London, 1864, 602; 1865, Proc. Acad. nat. Sci. Philad., 1864, 55; 1865, Rep. Brit. Ass., (Newcastle 1863) 33, 594.—Moll.
- Kennerlyia* (emend. pro *-lia* Carpenter 1865) Dall 1915, Proc. U.S. nat. Mus., 49, 448.—Moll.
- Kennetus* Distant 1904, Ann. Mag. nat. Hist., (7) 13, 303.—Hem.
- Kenocoelus* Broun 1911, Ann. Mag. nat. Hist., (8) 8, 700.—Col.
- Kenodactylus* Broun 1909, Subantarct. Isl. N. Zealand, 1, 90.—Col.
- Kenodon* (pro *Kekendon* Hector 1881) Zittel 1892, Handb. Pal., 4, 168.—Mamm.
- Kenophyllum* Dybowski 1873, Arch. Naturk. Liv-, Ehst- u. Kuhl. Dorpat, (1) 5, 333, 358.—Coel.

- Kenopia** (Blyth MS.) Gray 1869, Hand-List Birds, 1, 317.—Aves.
Kenoza Jordan & Evermann 1896, Bull. U.S. nat. Mus., No. 47 (1), 625, 626.—Pisces.
Kentiella Pruvot-Fol 1931, Bull. Mus. Hist. nat. Paris, (2) 3, 754.—Moll.
Kentlandoceras Foerste 1932, Denison Univ. Bull., J. Sci. Lab., 27, 51, pl. 7, fig. 2.—Moll.
Kentochrysalis (pro *Keniro-* Staudinger 1887) Rothschild & Jordan 1903, Novit. zool., 9, Suppl., 162.—Lep.
Kentraulax Broun 1909, Ann. Mag. nat. Hist., (8) 4, 156.—Col.
Kentriodon Kellogg 1927, Proc. U.S. nat. Mus., 69, art. 19, 4.—Mamm.
Kentrocopros Kaup 1855, Arch. Naturgesch., 21, Abt. 1, 220.—Pisces.
Kentrochona Rempel 1894, Z. wiss. Zool., 58, 618.—Prot.
Kentrochopsis Doflein 1897, Zool. Jahrb., Anat., 10, 641.—Prot.
Kentochrysalis Staudinger 1887, in Romanoff, Mém. Lép., 3, 157.—Lep.
Kentrodoris Bergh 1876, in Semper, Reis. Philipp., Theil 2, Bd. 2, Heft 10, 413.—Moll.
Kentroleuca Draudt 1929, in Seitz, Gross-Schmett. Erde, 6, 764, 783.—Lep.
Kentronothrips Moulton 1928, Proc. Hawaii. ent. Soc., 7, 126.—Thysanopt.
Kentropyx v. Spix 1825, Lacert. Brasil., 21.—Rept.
Kentrosaurus Hennig 1915, S.B. Ges. naturf. Fr. Berlin, 1915, 235.—Rept. (nec *Centrosaurus* Lambe 1904 see *Doryphorosaurus* Nopcsa 1916).
Kentrosia Schrammen 1902, Mitt. Mus. Hildesheim, No. 15, 16.—Spong.
Kentrotryphon Strobl 1903 [sep. 1902], Mitt. Ver. Steierm., 39, 1902, 71.—Hym.
Kentrurosaurus Hennig 1917, S.B. Ges. naturf. Fr. Berlin, 1917, 176.—Rept.
Kenyacus Alluaud 1917, Ann. Soc. ent. France, 86, 97.—Col.
Kenyonia Brazier 1896, Proc. Linn. Soc. N.S. Wales, 21, 346.—Moll.
Kephreinia (pro *renia* Fourtau 1908) Lambert & Thiery 1921, Ess. nom. rais. Echin., 5, 371.—Echin.
Kephreina Fourtau 1908, Bull. Inst. Égypt., (5) 2, 138.—Echin.
Kephyrion Pascher 1911, Ber. bot. Ges., 29, 532.—Prot.
Kephyriopsis Pascher & Ruttner 1913, Stüssw.-Flora Dtschl., No. 2, 61.—Prot.
Kepolestes Simpson 1927, Amer. J. Sci., (5) 13, 413.—Mamm.
Kepolydesmus Chamberlin 1910, Ann. ent. Soc. Amer., 3, 246.—Myr.
Kepon Duvernoy 1840, C.R. Acad. Sci. (Paris), 11, 598.—Crust.
Keplerites Neumayr 1892, in Neumayr & Uhlig, Denkschr. Akad. Wiss. Wien, 59 (1), 53, 54.—Moll.
Keraea (n.n. pro *Iulus* Wollaston 1878) Gude 1911, Proc. malac. Soc. London, 9, 271.—Moll.
Keratiaphorus Michelin 1862, in Maillard, Notes Ile Réunion, pt. 2, A 2.—Echin.
Keratiophorus (pro *Keraia-* Michelin 1862) Pomel 1883, Thèses Classif. Éch., 88.—Echin.
Kerala Moore 1881, Proc. zool. Soc. London, 1881, 329.—Lep.
Keramospaera Brady 1882, Ann. Mag. nat. Hist., (5) 10, 245.—Prot.
Keramospaerina Stache 1912, Jahrb. geol. Reichs. Wien, 62, 659.—Prot.
Kerana Distant 1886, Rhop. Malay., 392, 402.—Lep.
Kerasia (err. pro *Kaseria* Schaus 1905) Pagenstecher 1909, Geogr. Verbr. Schmett., 421.—Lep.
Keratella Bory de St. Vincent 1827, Ency. Méth. (Zooth.), 469.—Verm. (Rotif.).
Keraterpeton (Huxley MS.) Etheridge 1866, Geol. Mag., 3, 4.—Amph.
Keraterpetum (pro *-ion* Etheridge 1866) Andrews 1895, Geol. Mag., (N.S.) Dec. 4, 2, 81.—Amph.
Keratinites Buckman 1925, Type Ammonites, 6, pt. 54, no. 601.—Moll.
Keraton Broili 1907, Palaeontogr., 54, 83.—Moll.
Keratocephalus von Huene 1931, Geol. paläont., 65 (B), 166.—Rept.
Keratocera Robineau-Desvoidy 1830, Mém. présentés Acad. roy. Sci. Inst. France, 2, 788.—Dipt.
Keratoglyphiulus Attems 1909, Ark. Zool., 5, no. 3, 63.—Myr.
Keratoisus Wright 1869, Ann. Mag. nat. Hist., (4) 3, 23.—Coel.
Keratophytes (pro *-ion* Mueller 1766) Schlotheim 1816, Denkschr. Akad. Wiss. München, 6, Cl. Math. Phys., 17 (as *Ceratophytes* p. 27).—Coel.
Keratophyton Mueller 1766, Del. Nat., 1, 128.—Coel.
Keratoplatus (pro *Keroplatus* Bosc 1792) Latreille 1802, Hist. Crust. Ins., 3, 425.—Dipt.
Keratosome Hargitt 1909, Biol. Bull., 17, 379.—Coel.
Keraunogramma Roeber 1887, C.B. Iris, 1, 196.—Lep.
Kerberites Buckman 1924, Type Ammonites, 5, pt. 48, no. 520.—Moll.
Kercomya Agassiz 1838, Verz. schw. nat. Gesellschaft., 25, 104 [*n.n.*]; Gressly (sep. 1838), Obs. géol. Jura Soleurois, 137.—Moll.
Kereia Marwick 1927, Trans. New Zealand Inst., 57, 583.—Moll.
Kerguelenia Stebbing 1888, Rep. Voy. Challenger, Zool., 29 (2), 1219.—Crust.
Kerguelenia Mabile & Rochebrune 1889, Miss. Sci. Cap Horn, 6 (2) Moll., 27.—Moll.
Keriahana Distant 1918, Fauna Brit. Ind., Rhynch., 7, 143.—Hem.
Kerilia Gray 1849, Cat. Snakes Coll. Brit. Mus., 57.—Rept.

- Kerionammina* Moreman 1933, J. Palaeont., 7, 393.—Prot.
Keriphyllum Wedekind 1922, S.B. Ges. Marburg, 1922 (4), 34.—Coel.
Keris Cuvier & Valenciennes 1835, H.N. Poiss., 10, 304.—Pisces.
Kerivoula Gray 1842, Ann. Mag. nat. Hist., 10, 258.—Mamm.
Kerivoula (pro *-la* Gray 1842) Kelaart 1852, Prodr. Faun. Zeyl., 1, 24.—Mamm.
Kerkodesmus Lang 1935, Zool. Anz., 111, 327.—Myr.
Kerkophorus Godwin-Austen 1912, Ann. Mag. nat. Hist., (8) 9, 127.—Moll.
Kermadecella Darboux 1899, Trav. Montpell., (N.S.) 6, 87.—Verm. (Polych.).
Kermaphis (? pro *Cher*-Maskell 1884) Maskell 1885, Trans. N. Zealand Inst., 17, 16.—Hem.
Kermes (pro *Chermes* L. 1758) Latreille 1798, Bull. Soc. philom. Paris, 1, 113.—Hem.
Kermesia Melichar 1903, Homopt. Ceylon, 52, 223.—Hem.
Kermia Oliver 1915, Trans. N. Zealand Inst., 47, 539.—Moll.
Kermicus Newstead 1897, Ent. mon. Mag., 33, 170.—Hem.
Kermococcus Silvestri 1911, Disp. Ent. agrar. sec. lezioni Prof. F. Silvestri, 148.—Hem.
Kerobalana Bory de St. Vincent 1826, Dict. Class. H.N., 9, 119.—Prot.
Kerodonta Cuvier (1824), Dents des Mamm. (Table), 254.—Mamm.
Kerodonta Brookes 1828, Cat. Mus. Brookes, 54 [n.n.].—Mamm.
Keroeides Wright & Studer 1887, Arch. Naturgesch., 53 (1), 30; 1889, Rep. Voy. Challenger, Zool., 31, 168.—Coel.
Keron (Montin MS.) Gray 1870, Hand-List Birds, 2, 278.—Aves.
Kerona Mueller 1786, An. Infus., 233.—Prot.
Keronopsis Penard 1922, Etudes infus. d'eau douce, 238.—Prot.
Keropia Gray 1840, List Gen. Birds, 28.—Aves.
Keroplatys Bosc 1792, Actes Soc. H.N. Paris, 1 (1), 42.—Dipt.
Keroula Gray 1831, Ill. Indian Zool., 2 (7), (pl. 33).—Aves.
Kerrata Moore 1892, Lep. Ind., 1, 285.—Lep.
Kerremansella (n.n. pro *Kerremansia* Obenberger 1920) Obenberger 1923, Bull. Sect. ent. Mus. Nat. Prague, 1, 26.—Col.
Kerremansia Péringuey 1908, Ann. S. Afr. Mus., 5, 309.—Col.
Kerremansia Obenberger 1920, Ent. Mitt., 9, 168.—Col. (See *Kerremansella* Obenberger 1923.)
Kerria Targioni-Tozzetti 1884, Ann. Agricolt., 1882-84, R. Staz. Ent. Agr. Firenze, [?] 410; 1885, Bull. Soc. ent. Ital., 17, 106.—Hem.
Kerria Beddard 1892, Proc. zool. Soc. London, 1892, 355.—Verm. (Oligoch.).
Kerriona Michaelsen 1926, Mitt. zool. Staats. Inst. Hamburg, 41, 79.—Verm. (Oligoch.). (See *Eukherria* Michaelsen 1935.)
Kershawia Lea 1908, Proc. roy. Soc. Victoria, (N.S.) 20, 174.—Col.
Kershawia Lea 1905, Proc. roy. Soc. Victoria, (N.S.) 17, 379.—Col.
Kerteszia Theobald 1905, Ann. Mus. Hungar., 3, 66.—Dipt.
Kertészia Hendel 1908, Gen. Insect., 68, 18.—Dipt.
Kertészina Enderlein 1913, Zool. Anz., 43, 26.—Dipt.
Kertészomyia Shiraki 1930, Mem. Fac. Sci. Agric. Taihoku Imp. Univ., 1 (Ent. 1), 151.—Dipt.
Kerteszomyia Malloch 1929, Proc. U.S. nat. Mus., 74, art. 6, 39.—Dipt.
Kerula (pro *Keroula* Gray 1831) Cabanis [1851], in Cabanis & Heine, Mus. Hein., 1, 1850-51, 67.—Aves.
Kerunia Mayer-Eymar 1900, Eclogae geol. Helvet., 6, fasc. 2, 120.—Moll.
Keruniella Stechow 1921, Verh. dtsh. zool. Ges., 26, 31.—Bry.
Kervillea Bergevin [1918], Bull. Soc. ent. France, 1918, 104.—Hem.
Kerytus Rafinesque 1815, Analyse, 66 [n.n.].—Aves.
Keslerella Czerniavsky 1882, Trav. Soc. St.-Petersburg, 12 (2) (Monogr. Mysid. I), 59 (as *Kesslerella*, p. 65).—Crust.
Kesselia Curran 1934, Bull. Amer. Mus. nat. Hist., 66, 522.—Dipt.
Kesslerella see *Keslerella*.
Kessleria Nowicki 1864, Microlep. spec. novae, 12.—Lep.
Kessleria Bogdanow 1882, Obzor Ėksp. Aralo-Kasp. 1720-1874, 2, 3.—Pisces.
Kessleria Lichtenstein 1886, Monogr. Pucerons Peuplier, 16.—Hem. (See *Hama-dryaphis* Kirkaldy 1904.)
Kestonithyris Sahni 1925, Ann. Mag. nat. Hist., (9) 15, 363.—Brach.
Kestrosaurus Haughton 1926, Ann. S. Afric. Mus., 22, 242.—Amph.
Kesubius Chamberlin 1925, Ent. News, 36, 120.—Myr.
Kesun Chamberlin 1919, Mem. Mus. comp. Zool. Harvard, 48, 385.—Verm. (Polych.).
Ketengus Bleeker 1846, Nat. Geneesk. Arch. Neerland's-Indie, 4 (2), 167.—Pisces.
Kethops Chamberlin 1912, Ann. ent. Soc. Amer., 5, 154.—Myr.
Kettelia Butler 1879, Trans. Linn. Soc. London, (2) 1 (Zool.), 560.—Lep.
Ketumala Distant 1906, Fauna Brit. Ind., Rhynch., 3, 440, 446.—Hem.
Ketupa Lesson 1830, Traité Ornith., (2) 114.—Aves.
Ketupa (emend. pro *-pu* Gray 1840) Agassiz 1846, Nomen. Zool. Index Univ.—Aves.

- Ketupu Gray 1840, List Gen. Birds, 6.—Aves.
 Kevonones Chamberlin 1925, Bull. Mus. comp. Zool. Harvard, 67, 240.—Arachn.
 Kewochthonius Chamberlin 1929, Ann. Mag. nat. Hist., (10) 4, 63, 65.—Arachn.
 Keynshamites Buckman 1926, Type Ammonites, 6, pt. 59, pl. 653.—Moll.
 Keyserlingella Peckham 1892, Occ. Pap. Soc. Wisconsin, 2, 69.—Arachn.
 Keyserlingia Pander 1861, Bull. Acad. Sci. St.-Petersburg, 3, 46.—Brach.
 Keyserlingia Cambridge 1890, Biol. Centr. Amer., Zool., Arachn. Aran., 1, 58.—Arachn.
 Keyserlingina Tschernyschew 1902, Trudy geol. Kom., 16, no. 2, 473.—Brach.
 Keyserlingites Hyatt 1900, in Eastmann-Zittel, Text-Book Pal., 1, 559.—Moll.
 Keyserlingkia (pro *-gia* Pander 1861) Zittel 1880, Handb. Pal., 1, 664, 717.—Brach.
 Keyserlingophyllum Stuckenbergl 1895, Trudy geol. Kom., 10, no. 3, 101, 135, 219.—Coel.
 Khadira Moore 1881, Trans. zool. Soc. London, 11 (3), 69.—Lep.
 Khafra Distant 1902, Ann. Mag. nat. Hist., (7) 10, 185.—Hem.
 Khalilia Neveu-Lemaire 1924, Ann. Parasit. hum. comp., 2, 130.—Verm. (Nema.).
 Khandalina Navás 1934, Mem. Pont. Accad. Sci., (3) 1, 226.—Trichopt.
 Khasia Jacoby 1899, Entomologist, 32, 83.—Col.
 Khasiella Godwin-Austen 1899, Land. Fr. Water Moll. Ind., 2, no. 9, 129.—Moll.
 Khawia Hsü 1935, Rev. suisse Zool., 42, 487.—Verm. (Cest.).
 Kheilila Bolivar 1898, An. Soc. españ. Hist. nat., 27, Act., 138.—Orth.
 Kheilila Obenberger 1925, Acta Soc. ent. Csl., 22, 96.—Col.
 Kheraicerias Spath 1924, Palaeont. Ind., (N.S.) 9, mem. 1, 7.—Moll.
 Kheraites Spath 1925, Bull. Amer. Paleont., 11, no. 44, 8 (148).—Moll.
 Khimbya Distant 1905, Ann. Mag. nat. Hist., (7) 15, 307.—Hem.
 Khmeria Mansuy 1914, Mém. Serv. géol. Indochine, 3 (3), 53.—Coel.
 Khoïna Péringuey 1902, Trans. S. Afr. phil. Soc., 12, 629, 661.—Col.
 Khondana Distant 1918, Fauna Brit. Ind., Rhynch., 7, 143.—Hem.
 Khondrula (pro *Chon-* Beck 1837) Howarth 1887, Mamm. & Flood, 139.—Moll.
 Khoyak Geoffroy & Cuvier 1795 (*teste* Lesson 1840, Mamm., 245).—Mamm.
 Khroumiriophilus Attems 1908, in Gadeau de Kerville, Voy. Khroumirie, 107.—Myr.
 Kiaeraspis Stensiö 1927, Skr. Svalbard Nord. Res. Norskö Stat. Spitsbergeneksped., 12, 297.—Pisces.
 Kiaeroceras Strand 1934, Norsk Geol. Tidsskr., 14, 97.—Moll.
 Kiaerophyllum Wedekind 1927, Sver. geol. Undersök., (Ca) 19, 16, 17.—Coel.
 Kiangsia Yang 1934, Bull. Fan mem. Inst. Biol., 5, 117.—Hem.
 Kiangsiella Grabau & Chao 1927, Bull. geol. Soc. China, 6 (2), 103.—Brach.
 Kibatia Schouteden 1932, Ann. Mus. Congo Belge, Zool. (3) Sect. 2, 1, 188.—Hem.
 Kibdelia Handlirsch 1906, Foss. Ins., 559.—Col.
 Kibenikhoria Simpson 1935, Amer. Mus. Novit., No. 793, 19.—Mamm.
 Kiberbius Chamberlin 1917, Bull. Mus. comp. Zool. Harvard, 57, 153.—Myr.
 Kibisidytes Jepps 1934, Quart. J. micr. Sci. 77, 121.—Prot.
 Kibramoa Chamberlin 1924, Proc. Calif. Acad. Sci., (4) 12, 589.—Arachn.
 Kibreeta Moore 1907, Lep. Ind., 7, 36.—Lep.
 Kidderia Dall 1876, Bull. U.S. nat. Mus., 3, 46.—Moll.
 Kidderia Raabe 1934, Ann. Mus. Zool. Polon., 10, 289.—Prot.
 Kieconcha Iredale 1913, Proc. malac. Soc. London, 10, 373.—Moll.
 Kiefferia Mik 1895, Wien. ent. Ztg., 14, 96.—Dipt.
 Kiefferia Kunstler & Chaine 1902, Trav. Laborat. Arcachon, 6, 113.—Psocopt. [described as Dipt., Cecidomyiid].
 Kiefferia Ashmead 1903, Psyche, 10, 10.—Hym. (See *Kiefferiella* Ashmead 1903.)
 Kiefferiella (n.n. pro *Kiefferia* Ashmead 1903) Ashmead 1903, Proc. ent. Soc. Washington, 5, 221.—Hym.
 Kiefferiella Tavares 1920, Brotéria, 18 (Sér. zool.), 43.—Dipt.
 Kiefferiella Brèthes 1927, Ent. Mitt., 16, 333.—Hym.
 Kieneria Bonaparte 1855, C.R. Acad. Sci. Paris, 40, 356.—Aves.
 Kiesowia Ulrich & Bassler 1908, Proc. U.S. nat. Mus., 35, no. 1646, 306, 307.—Crust.
 Kietana Heller 1910, Wien. ent. Ztg., 29, 195.—Col.
 Kijabe Berland 1914, Voy. Alluaud et Jeannel Afriq. or., Arach., 3, 72.—Arachn.
 Kijanebalola Beauchamp 1932, J. Linn. Soc. London, 38, 241.—Verm. (Gastrotricha).
 Kikrammina de Folin 1881, Bull. Soc. Hist. nat. Toulouse, 15, 132 [*n.n.*]; ?1882, Fonds de la Mer, 4, livr. 75, 133 [*n.n.*].—Prot.
 Kikuchiana Matsumura 1927, J. Coll. Agric. Hokkaido, 19, 10.—Lep.
 Kilauagrion Kennedy 1920, Ohio J. Sci., 21, 86.—Odon.
 Kilauella Enderlein 1913, Zool. Anz., 41, 357.—Psocopt.
 Kilianella Uhlig 1905, S.B. Akad. Wiss. Wien, Math.-naturw. Cl., 114 (1), 614.—Moll.
 Kiliana Buckman 1899, (Pal. Soc. Monogr.) Inf. Oolite Ammon., Suppl., no. 11, lxiv.—Moll.

- Kilianicaris* Straelen 1924, Bull. Soc. géol. Paris, 23, 434.—Crust.
Kilianiceras Djanélidzé 1922, Mém. Serv. Explic. Carte Géol. France, Spiticeras Sud-Est France, 49.—Moll.
Kilianina Pfender 1935, Trav. Lab. Géol. Univ. Grenoble, 18, 121.—Prot.
Kilimacoris Jeannel 1913, in Alluaud & Jeannel, Voy. Afr. or., Hem., 59.—Hem.
Kilimagryllus Sjoestedt 1909, Ergeb. Schwed. Exp. Kilimandjaro, 3 (17), 95, 122.—Orth.
Killigrewia Meggitt 1927, J. Parasitology, 19, 315.—Verm. (Cest.).
Kiloma Losana 1829, Mem. Accad. Sci. Torino, 33, 2.—Prot.
Kilulumia Skrjabin 1916, Sci. Res. zool. Exp. E. Afr., 1, no. 4, 89, 92, 151.—Verm. (Nema.).
Kilungius Roewer 1915, Arch. Naturgesch., 81, A3, 64.—Arachn.
Kilvertia Lycett 1863, (Pal. Soc. Monogr.) Suppl. Moll. Stonesfield Slate, 15, 93.—Moll.
Kima Peckham 1902, Psyche, 9, 333.—Arachn.
Kimberia Cotton & Woods 1935, Rec. S. Australian Mus., 5, 370.—Moll.
Kimberleya Weise 1916, Ark. Zool., 10 (3), no. 20, 14.—Col.
Kimberleyana Sjoestedt 1918, Ark. Zool., 11 (3-4), no. 19, 46.—Orth.
Kimboraga Iredale 1933, Rec. Australian Mus., 19, 50.—Moll.
Kinabalua Malloch 1935, J. Fed. Malay States Mus., 17, 683.—Dipt.
Kinbergella McIntosh 1909, Ann. Mag. nat. Hist., (8) 3, 177.—Verm. (Polych.).
Kinbergia Quatrefages [1866], in Quatrefages (Vaillant), Hist. nat. Annel., 2, 1865, 117.—Verm. (Polych.).
Kincaidia Macgillivray 1914, Canad. Ent., 46, 137.—Hym.
Kincaidilla Hannibal 1912, Proc. malac. Soc. London, 10, 148.—Moll.
Kincajou (pro *Kink*-Lacépède 1799) Lacépède [1820], in Buffon, Hist. Nat. (Didot's ed.) Quad., 14, 1799, 154.—Mamm.
Kindleia Jordan 1927, Canad. Field Nat., 41, 145.—Pisces.
Kindleoceras Foerste 1924, Canada Geol. Surv. Mem., No. 138, 226.—Moll.
Kinekoscias (err. pro *Kineto*-Danielssen 1868) Norman 1893, Ann. Mag. nat. Hist., (6) 12, 448.—Bry.
Kinesis Burr 1907, Trans. ent. Soc. London, 1907, 126.—Dermapt.
Kineta (n.n. pro *Itys* Nicéville 1895) Lindsey 1925, Ann. ent. Soc. Amer., 18, 90.—Lep.
Kinetocodium Kramp 1922 [sep. 1921], Vidensk. Medd. naturh. Foren. Kbh., 74, 1.—Coel.
Kinetoskias Danielssen 1868, Forh. Selsk. Christiania, 1867, 23.—Bry.
Kingaspis Kobayashi 1935, J. Fac. Sci. Univ. Tokyo, Geol., 4, 196.—Trilobita.
Kingdonella Uvarov 1933, Ann. Mag. nat. Hist., (10) 11, 469.—Orth.
Kingena Davidson 1852, (Pal. Soc. Monogr.) Brit. Foss. Brachiop., 1 (2), 40.—Brach.
Kingia (emend. pro *-gena* Davidson 1852) Schloenbach 1866 [sep. 1865], Palaeontogr., 13 (6), 296, 300.—Brach.
Kingia Theobald 1910, Monogr. Culic., 5, 135.—Dipt. (Culicid.).
Kingia Malloch 1921, Bull. Brooklyn ent. Soc., 16, 53.—Dipt. (Muscid.).
Kingites Waagen 1895, Pal. Ind., (13) 2, 208.—Moll.
Kingolus Carter & Zeck 1929, Australian Zool., 6, 53.—Col.
Kingotrochus Jhering 1902, Nachrbl. dtsch. malak. Ges., 34, 98, 100.—Moll.
Kingsleya Ortmann 1897, Zool. Jahrb., Syst., 10, 324.—Crust.
Kingstonia Walcott 1924, Smithsonian misc. Coll., 75, 58.—Trilobita.
Kinibalua Bates 1889, Proc. zool. Soc. London, 1889, 391.—Col.
Kinixys Bell 1827, Trans. Linn. Soc. London, 15 (2), 394, 398.—Rept.
Kinkajou de Lacépède 1799, Tabl. Mamm., 7.—Mamm.
Kinkaju (pro *-jou* Lacépède 1799) Ritgen 1824, Nat. Einth. Säug., 28.—Mamm.
Kinkajus (pro *-jou* Lacépède 1799) Fischer 1808, Zoogn., ed. 2.—Mamm.
Kinkalidia Sjoestedt 1931, Ark. Zool., 22A, no. 15, 25.—Orth.
Kinkaschu (pro *Kinkajou* Lacépède 1799), Fischer 1813, Zoogn., ed. 2, 1, 14 (as *Kinkaschus* p. 21).—Mamm.
Kinkaschus see *Kinkaschu*.
Kinkeliniceris Buckman 1921, Type Ammonites, 3, pt. 27, 42.—Moll.
Kinklidoblatta Handlirsch 1906, Foss. Ins., 185.—Orth.
Kinklidoptera Handlirsch 1906, Foss. Ins., 185.—Orth.
Kinkojou (err. pro *-ajou* Lacépède 1799) Gill 1872, Smithsonian misc. Coll., 11, no. 230, 67.—Mamm.
Kinkus Rafinesque 1815, Analyse, 68 [n.n.].—Aves.
Kinnara (n.n. pro *Pleroma* Melichar 1903) Distant 1906, Entomologist, 39, 8.—Hem.
Kinonia Ball 1933, Bull. Brooklyn ent. Soc., 28, 224.—Hem.
Kinosternon v. Spix 1824, Testud. Brasil., 17.—Rept.
Kinosternum (pro *-non* Spix 1824) Bonaparte 1830, Ann. Stor. Nat., 4 (12), 382.—Rept.
Kinothorax (pro *Ci*-Fitzinger 1835) Gray 1863, Proc. zool. Soc. London, 1863, 196.—Rept.

- Kinyxis* (pro *Kinixys* Bell 1827) Bonaparte 1836, Chilon. Tab., 5.—Rept.
Kiodotus (n.n. pro *Macroglossus* Cuvier 1824) Blyth 1840, in Cuvier, Anim. Kingd., 69.—Mamm.
Kioeria Størmer 1933, Skr. Norske Vidensk. Akad. Oslo, No. 10, 119.—Xiphosura.
Kiomnia Schmidt 1911, Ent. Ztg., Stettin, 72, 262.—Hem.
Kionelasma Simpson 1900, Bull. N. York Mus., (8) no. 39, 207.—Coel.
Kionidella Koschinsky 1885, Palaeontogr., 32 (1), 67.—Bry.
Kionistes (pro *Cio*-Wright 1861) Wright 1863, Proc. roy. phys. Soc. Edinburgh, 2, 1859-62, 91.—Coel.
Kionoceras Hyatt 1884, Proc. Boston Soc. nat. Hist., 22, 275.—Moll.
Kionocidaris Mortensen 1932, K. danske Vidensk. Selsk. Skr. København, 4, 165.—Echin.
Kionocrania Stannius 1856 (*teste* Waterhouse 1902, Index Zool., 188).—Rept.
Kionotrochus Dennant 1906, Trans. Proc. roy. Soc. S. Australia, 30, 154.—Coel.
Kiotina Klapálek 1907, Rozpr. Česká Akad., 16, no. 31, 4; 1909, Bull. int. Acad. Sci. bohém., 12, 2.—Plecopt.
Kipia Harris & Hodson 1922, Palaeontogr. Amer., 1, no. 3, 133 (15).—Moll.
Kipiphorus (err. pro *Ri*-Bosc 1791) Melsheimer 1806, Ins. Pennsylv., 56.—Col.
Kirbya Robineau-Desvoidy 1830, Mém. présentés Acad. roy. Sci. Inst. France, 2, 267.—Dipt.
Kirbya Lepeletier 1841, (Roret's Suite à Buffon) Hyménopt., 2, 145.—Hym.
Kirbya Melichar 1903, Homopt. Ceylon, 37, 223.—Hem. (See *Kirbyella* Kirkaldy 1906 and *Kirbyana* Distant 1906.)
Kirbyana (n.n. pro *Kirbya* Melichar 1903) Distant 1906, Fauna Brit. Ind., Rhynch., 3, 255, 262.—Hem.
Kirbyella (n.n. pro *Kirbya* Melichar 1903) Kirkaldy 1906, Entomologist, 39, 248.—Hem.
Kirbyella Bolívar 1909, Bol. Soc. españ. Hist. nat., 9, 289.—Orth. (See *Ybriha* Bolívar 1916.)
Kirbyella Zelif 1930, Amer. J. Hyg., 11, 740.—Prot.
Kirby-gomphus Karsch 1896, Ent. Nachr., 22, 16.—Odon.
Kirbyita Bolívar y Peltain 1916, Bol. Soc. españ. Hist. nat., 16 (4) 196.—Orth.
Kirbynia Navás 1910, Mem. Acad. Barcelona, (3) 8, 351.—Neur.
Kirchenpaueria Jickeli 1883, Morphol. Jahrb., 8, 645.—Coel.
Kirchenpaueria (Graeffe MS.) Kirchenpauer 1869, Cat. Mus. Godeffroy, 4, xxx.—Bry.
Kirgisdesmus Lohmander 1933, Ark. Zool., 25, 29.—Myr.
Kirgisella Beklemichev 1922, Russ. hydrobiol. Z., 1, 275.—Verm. (Turb.).
Kirgisella Martynov 1925, Bull. Acad. Sci. Russ., 19, 594.—Neur.
Kiricephalus Sambon 1922, J. trop. Med. London, 25, 199.—Arachn.
Kirimya Bigot 1882, Ann. Soc. ent. France, (6) 2, Bull. cxxxvi.—Dipt.
Kirinia Moore 1893, Lep. Ind., 2, 14.—Lep.
Kiritshenkia Zimin 1926, Rev. russe Ent., 20, 265.—Dipt.
Kirivoula (pro *Ker*-Gray 1842) Gervais 1849, Dict. Univ. H.N., 13, 213.—Mamm.
Kirkaldiella Osborn 1935, Bull. Bishop Mus., No. 134, 13.—Hem.
Kirkaldya Torre-Bueno 1910, Canad. Ent., 42, 186.—Hem.
Kirkaldyella Poppius 1921, Ann. Mus. Hungar., 18, 54.—Hem.
Kirkaldya Montandon 1909, Bul. Soc. Bucuresci, 18 (2-4, Mar.-Aug.), 138.—Hem.
Kirkaldyus Griffini 1908, Zool. Jahrb., Syst., 26, 551.—Orth.
Kirkbya Jones 1859, Trans. Tyne nat. Field Club, 4, 124, 129, 136.—Crust.
Kirkbyella Coryell & Booth 1934, Amer. Midland Nat., 14, 262.—Crust.
Kirkbyina Ulrich & Bassler 1908, Proc. U.S. nat. Mus., 35, no. 1646, 322.—Crust.
Kirkella Gunnell 1933, J. Paleont., 7, 294.—Pisces.
Kirkia Pollonera 1909, Ruwenzori, 1, 192.—Moll.
Kirkia Gedeolt 1914, Bull. Soc. Path. exot., 7, 211.—Dipt.
Kirkiosterus Rodhain & Bequaert 1915, Bull. Soc. Path. exot., 8, 694.—Dipt.
Kirkoceras Ulrich & Foerster 1935, Denison Univ. Bull. (J. Sci. Lab.), 30, 277.—Moll.
Kirkpatrickia Topsis 1915, Bull. Inst. océan. Monaco, No. 252, 3.—Spong.
Kirmania Uvarov 1933, Trav. Inst. zool. Acad. Sci. U.R.S.S., 1, 190.—Orth.
Kironga Moore 1898, Lep. Ind., 3, 209.—Lep.
Kirongoziella Schmidt 1924, Soc. ent., Stuttgart, 39, 37.—Hem.
Kirontisa Moore 1897, Lep. Ind., 3, 100.—Lep.
Kirrodesa Moore 1892, Lep. Ind., 1, 237.—Lep.
Kirrotettix (n.n. pro *Cicadulina* Haupt 1927) Haupt 1929, Zool. Jahrb., Syst., 58, 255.—Hem.
Kirtlandia Jordan & Evermann 1896, Bull. U.S. nat. Mus., No. 47 (1), 789, 794.—Pisces.
Kisanthobia Marseul 1865, Abeille, 2, 200.—Col.
Kishinoella Jordan & Hubbs 1925, Mem. Carnegie Mus., 10, 211.—Pisces.
Kishinouyea (n.n. pro *Shizodiscus* Kishinouye 1902) Mayer 1910, Medus. World (Carnegie Inst. Publ. no. 109), 3, 531.—Coel.

- Kissister Marseul 1862, Ann. Soc. ent. France, (4) 2, 7.—Col.
 Kissophagus Chapuis 1873 [sep. 1869], Mém. Soc. Sci. Liège (Synop. Scolyt.), (2) 3, 242.—Col.
 Kistecephalus Owen 1876, Cat. foss. Rept. S. Afr. Brit. Mus., 63.—Rept.
 Kistorhynchus Fischer 1808, Tabl. Syn. Zoog., ed. 2 [n.n.].—Dipt.
 Kisuma Budde-Lund 1912, Notes Leyden Mus., 34, 169.—Crist.
 Kitagama Iwata 1927, Annot. zool. jap., 11, 215.—Trichopt.
 Kitanola Matsumura 1925, J. Coll. Agric. Hokkaido imp. Univ., 15, 116.—Lep.
 Kitchinities Spath 1922, Trans. roy. Soc. S. Africa, 10, 127.—Moll.
 Kitta Temminck 1826, in Temminck & Laugier, Pls. color. (67).—Aves.
 Kittacincla Gould 1836, Proc. zool. Soc. London, 4, 7.—Aves.
 Kittasoma (Blyth MS.) Gray 1869, Hand-List Birds, 1, 284.—Aves.
 Kittia Sedlmeier 1931, Münchener Tierärztl. Woch., 82, 83 [n.n.].—Verm. (Nema.).
 Kittlia (n.n. pro *Ptychostoma* Laube 1868) Cossmann 1909, Essais Paléozoich., No. 8, 8.—Moll.
 Kittliconcha Bonarelli 1927, Bol. Acad. nac. Ci. Rep. Argentina, 30, 60.—Moll.
 Kittlitrochus (n.n. pro *Paratrochus* Kittl 1899) Cossmann 1909, Rev. crit. Paléozoich., 13, 67.—Moll.
 Kittlitzia Hartert 1891, Kat. Vogelsamml. Mus. Senckenb., 75.—Aves.
 Kittlitzia Hartlaub 1893 [sep. 1892], Abh. Ver. Bremen, 12, 391.—Aves. (See *Aphanolimnas* Sharpe 1892).
 Kivua Forsius 1934, Rev. Zool. Bot. afr., 25, 398.—Hym.
 Kivuanella Hustache 1934, Rev. Zool. Bot. afr., 26, 19.—Col.
 Kivua Rehn 1914, Ergeb. dtsh. Zentr.-Afr. Exp., 1907-08, 5 (1), 119.—Orth.
 Kiwaia Philpott 1930, Rec. Canterbury (N.Z.) Mus., 3, 248.—Lep.
 Kiwetinokia Walcott 1920, Smithson. misc. Coll., 67, 313.—Spong.
 Kizakia Iwata 1927, Annot. zool. jap., 11, 211.—Trichopt.
 Kjaerina Bancroft 1929, Mem. Manchester lit. phil. Soc., 73, 43.—Brach.
 Kjerulfia Kiaer 1916, Skr. VidenskSelsk. Christiania, Mat.-naturv. Kl., No. 10, 71.—Trilobita.
 Kjerulfina Bancroft 1929, Mem. Manchester lit. phil. Soc., 73, 59.—Brach.
 Klabaona Moore 1879, Proc. zool. Soc. London, 1879, 393.—Lep.
 Kladeisteriodon Plieninger 1846, Jahresh. Ver. vat. Nat. Württ., 2, 151.—Rept.
 Kladothrips Froggatt 1906, Agric. Gazette N.S. Wales, 17, 1011.—Thysanopt.
 Kladyodon (pro *Cladeiodon* Owen 1841) Plieninger 1846, Jahresh. Ver. vat. Nat. Württ., 2, 151.—Rept.
 Klaß Reichenbach 1854, J. Orn., I Extraheft Beil. (Aufz. Colibr.), 5, 13.—Aves.
 Klakesia Ruedemann 1934, Mem. geol. Soc. Amer., 2, 89.—†Verm. (*Inc. sed.*).
 Klamathia Peckham 1903, Trans. Wisconsin Acad. Sci., 14, 230.—Arachn.
 Klamathites Smith 1927, Prof. Pap. U.S. geol. Surv., No. 141, 73.—Moll.
 Klapalek Navás 1912, Ent. Z., Fauna exot., 1, 46.—Neur.
 Klapopteryx Navás 1928, Rev. chilena Hist. nat., 32, 122.—Plecopt.
 Klasmura Ruedemann 1916, Bull. N. York State Mus., No. 189, 62.—Echin.
 Klebsia Olfers 1907, Schr. Ges. Königsb., 48, 8.—Thysanura.
 Klebsiella Meunier 1908, Bull. Mus. Hist. nat. Paris, 14, 245.—Protoblast.
 Klebsiella Pascher 1931, Arch. Protistenk., 73, 315.—Prot.
 Klecakia Bourguignat 1880, Etude Foss. Tert. & Quat. Vallée Cettina, 17.—Moll.
 Kleditoma (pro *Kleiditoma* Westwood 1833) Cameron 1888, Mem. Manchester Soc., (4) 1, 165.—Hym.
 Kleemannia Oudemans 1930, Ent. Ber., 8, 135.—Arachn.
 Kleidionella Canu & Bassler 1917, Bull. U.S. nat. Mus., No. 96, 72.—Bry.
 Kleidocerus (pro *-rys* Stephens 1829) Burmeister 1835, Handb. Ent., 2 (1), 292, 306.—Hem.
 Kleidocerys (Westwood MS.) Stephens 1829, Nom. Brit. Ins., 64.—Hem.
 Kleidos Buckton 1903, Monogr. Membr., 214.—Hem.
 Kleidotoma Westwood 1833, Mag. nat. Hist., 6, 494.—Hym.
 Kleidotomidea Rohwer & Fagan 1917, Proc. U.S. nat. Mus., 53, no. 2208, 369.—Hym.
 Kleiduchus Burr 1911, Gen. Insect., 123, 62, 64.—Dermapt.
 Kleineana Enderlein 1923, Dtsch. ent. Z., 1923, 544.—Dipt.
 Kleineella (n.n. pro *Mastax* Kleine 1918) Strand 1918, Arch. Naturgesch., 82, A12, 167.—Col.
 Kleinella Adams 1860, Ann. Mag. nat. Hist., (3) 5, 302.—Moll.
 Kleinenbergia (Bargoni MS.) Graff 1912, in Bronn, Klass. Ordn. Tierreichs, 4 (1c), 2603.—Verm. (Turb.).
 Kleinia Gray 1851, Ann. Mag. nat. Hist., (2) 7, 133.—Echin.
 Kleiniella Francé 1894, Jahrb. wiss. Bot., 26, 369.—Prot.
 Kleiniella Aulmann 1912, Ent. Rdsch., 29, 100.—Hem.
 Kleistobolus Lippert 1894, Verh. zool.-bot. Ges. Wien, 44, Abh., 70.—Prot.
 Kleistopyrazus Sacco 1895, in Bellardi & Sacco, Moll. Terr. terz. Piemonte e Liguria, 17, 56.—Moll.
 Kleistoxytes Buckman 1922, Type Ammonites, 9, pt. 34, pl. 317.—Moll.

- Kleistoxynoticeras* Buckman 1925, Type Ammonites, 5, pt. 52, no. 576.—Moll.
Klematosphinctes Buckman 1922, Type Ammonites, 4, pt. 35, pl. 333.—Moll.
Kleothrips Schmutz 1913, S.B. Akad. Wiss. Wien, 122, 1057.—Thysanopt.
Klepthes Gistel 1848, Nat. Thierr., 174.—Tunicata.
Klepsiphrus Péringuey 1896, Trans. S. Afr. phil. Soc., 7, 237.—Col.
Klepsitromis Hammerschmidt 1835, in Leuckart, in Froriep, Notizen, 46, 88.—Verm. (Trem.).
Klepteronimus Péringuey 1898, Trans. S. Afr. phil. Soc., 10, 327.—Col.
Klepterus Péringuey 1896, Trans. S. Afr. phil. Soc., 7, 236.—Col.
Kleter Burr 1907, Trans. ent. Soc. London, 1907, 104.—Dermapt.
Klewaria Reitter 1910, Ent. Blätter, 6, 20.—Col.
Klikaia (err. pro *-kia* Pilsbry 1894) Boettger 1909, NachrBl. dtsch. malak. Ges., 41, 111.—Moll.
Klikaia Pilsbry 1894, in Tryon & Pilsbry, Man. Conch., (2) 9, 287, 289.—Moll.
Klimakodesmus Carl 1932, Rev. suisse Zool., 39, 517.—Myr.
Klinophilos Kirkaldy 1899, Entomologist, 32, 219.—Hem.
Klinoptera Dienst 1935, J.B. preuss. geol. LandAnst. Berlin, 55, 388.—Moll.
Klinothrips Bagnall 1918, Ann. Mag. nat. Hist., (9) 1, 217.—Thysanopt.
Klio (err. pro *Clio* L. 1767) Mertens 1830, Mém. Acad. Sci. St. Pétersbourg, [6] 1, 206.—Moll.
Klipsteinia Mojsisovics 1882, Abh. geol. Reichsanst. Wien, 10, 47.—Moll.
Klitambonites Pander 1830, Beitr. Geogn. Russ. Reichs, 70.—Brach.
Kliveria Handlirsch 1906, Foss. Ins., 325.—Ins. (*Inc. sed.*).
Kloedenella Ulrich & Bassler 1908, Proc. U.S. nat. Mus., 35, no. 1646, 317.—Crust.
Kloedenia Jones & Holl 1886, Ann. Mag. nat. Hist., (5) 17, 362.—Crust.
Kloneus Skinner 1923, Ent. News, 34, 138.—Lep.
Kloosia Kruseman 1933, Tijdschr. Ent., 76, 152.—Dipt.
Kloplicoris Van Duzee 1915, J. Ent. Zool., 7, 115.—Hem.
Klossia Schneider 1875, Arch. Zool. exp. gén. Paris, 4, xli.—Prot.
Klossia Curran 1931, J. Fed. Malay States Mus., 16, 370.—Dipt.
Klossiella Smith & Johnson 1902, J. exper. Med., 6, 303.—Prot.
Klotziella Raymond 1928, Amer. J. Sci., 15, 310.—Trilobita.
Kloucekia Delo 1935, J. Paleont., 9, 408.—Trilobita.
Klugae Filipijev [1927*], Arch. Naturgesch., 91, 1925, A6, 130.—Verm. (Nema.).
Klugia Robineau-Desvoidy 1863, Hist. nat. Dipt., 1, 787.—Dipt.
Klugia Tutt 1907, Brit. Butt., 3, 142.—Lep. (See *Tuttiola* Strand 1910.)
Klugianus Ashmead 1903, Canad. Ent., 35, 102.—Hym.
Klugina Navás 1910, Mem. Acad. Barcelona, (3) 8, 352.—Neur.
Klugius Navás 1926, Brotéria, (Sér. zool.) 23, 13.—Mecopt.
Klunzingerina Fowler 1931, Bull. U.S. nat. Mus., no. 100 (11), 2.—Pisces.
Klutiana Betrem 1932, Tijdschr. Ent., 75, Suppl., 89.—Hym.
Klypeoglana Bergendal 1892, Acta Univ. Lund, 28, no. 4, 96.—Verm. (Rotif.).
Klytia Meyer 1840, Foss. Krebse, 19.—Crust.
Knabia Townsend 1915, Canad. Ent., 47, 286.—Dipt.
Knathodon Jardine 1848, in Peale in Wilkes, U.S. Expl., Exped., 8, 209.—Aves.
Knausia Fall 1931, J. Kansas ent. Soc., 4, 15.—Col.
Knefastia Dall 1919, Proc. U.S. nat. Mus., 56, no. 2288, 3.—Moll.
Knemiceras Boehm 1898, Z. dtsch. geol. Ges., 50, 200.—Moll.
Knemidocoptes (pro *-koptes* Fuerstenberg 1870) Oudemans 1898, Tijdschr. Ent., 40, 1897, 276.—Arachn.
Knemidokoptes Fuerstenberg 1870, Mitt. Ver. Vorpomm., 2, 56, 61.—Arachn.
Knephasia Tepper 1893, Trans. Proc. roy. Soc. S. Australia, 17, 99.—Orth.
Knerperia Kieffer 1908, Denkschr. Ges. Jena, 13, 155.—Dipt.
Kneria Steindachner 1866, Verh. zool.-bot. Ges. Wien, 16, Abh., 769.—Pisces.
Knestrometopon Neumann 1920, J. Ornith., 1920, 77.—Aves.
Knide (emend. pro *Cyanea* Péron & Lesueur 1810) Gistel [1847], Handb. Naturges., 1850, 584; 1848, Nat. Thierr., 178.—Coel.
Knightia Jordan 1907, Publ. Univ. Calif., Geol., 5, 131.—Pisces.
Knightia Longstaff 1933, Quart. J. geol. Soc., 89 (2), 118.—Moll. (See *Knightiella* Longstaff 1933.)
Knightiella (n.n. pro *Knightia* Longstaff 1933) Longstaff 1933, Geol. Mag., 70, no. 832, 480.—Moll.
Knightina Kellett 1933, J. Paleont., 7, 97.—Crust.
Knightoceras Miller & Owen 1934, Univ. Iowa Studies, 16, 218.—Moll.
Knipolegus Boie 1828, Isis (Oken), 1828, 317.—Aves.
Knipovitschia Iljin 1927, Abh. Wiss. Fisch. Exp. Azovschen u. Schwarzen Meer, Lief. 2, 129.—Pisces.
Knipowitschiatrema Issaitschikov 1927, Festschr. Knipowitsch Moscow, 262.—Verm. (Trem.).
Knodus Eigenmann 1911, Ann. Mag. nat. Hist., (8) 7, 216; 1917, Mem. Mus. comp. Zool. Harvard, 43, 50; 1918, 114.—Pisces.

- Knowltonia Fisher 1935, Proc. ent. Soc. Washington, 37, 117.—Col.
 Knoxina Coryell & Rogatz 1934, Amer. Midland Nat., 13, 283.—Crust.
 Knysna Péringuey 1902, Trans. S. Afr. phil. Soc., 12, 799, 857.—Col.
 Koala Berthold 1827, in Latreille, Nat. Fam. Thierr., 50.—Mamm.
 Koalemasurus Houghton 1929, Ann. S. Afr. Mus., 28 (1), 84.—Rept.
 Koalemus De Vis 1889, Proc. roy. Soc. Queensland, 6, 106.—Mamm.
 Koanoa Kirkaldy 1902, Fauna Hawaii., 3, 136.—Hem.
 Kobeltia Siebert 1873, Nachrbl. dtsh. malak. Ges., 5, 81.—Moll.
 Kobeltocochlea Lindholm 1909, Wiss. Ergeb. Exp. Baikal See, 4, 36.—Moll.
 Kobonga Distant 1906, Ann. Mag. nat. Hist., (7) 17, 387.—Hem.
 Kobrona Evans 1935, Entomologist, 68, 66.—Lep.
 Kobunus (pro *Co-* Uchida 1926) Uchida 1932, J. Fac. Agric. Hokkaido imp. Univ., 33, 218.—Hym.
 Kobus Smith (1840), Ill. Zool. S. Afr. (Mamm.), pl. xxviii.—Mamm.
 Kobusynaptops Kôno 1927, Insecta matsum., 2, 40.—Col.
 Kobuzo Kôno 1933, Insecta matsum., 7, 188.—Col.
 Kobyia Loriol 1901, Abh. schweiz. pal. Ges., 28, 58.—Moll. (nec *Kobyia* Gregory 1900 see *Bruntrutia* Cossmann 1902).
 Kobyia Gregory 1900, Pal. Ind., (9) 2 (2), 169.—Coel.
 Kochaspis Resser 1935, Smithsonian misc. Coll., 93, 36.—Trilobita.
 Kochia (n.n. pro *Roemeria* Koch 1881) Frech 1891, Abh. geol. Karte Preuss. Thüring. Staaten, 9 (3), 72.—Moll.
 Kochia Héjjas 1894, Pal. Stud. Microf. Siebenbürg. Tertiär.—Crust.
 Kochia Pallary [non Frech 1891] 1900, J. Conchyliol., 48, 239.—Moll.
 Kochia Oudemans 1900, Tijdschr. Ent., 43, 140.—Arachn. (See *Banksia* Voigts and Oudemans 1905.)
 Kochiella Poulsen 1927, Com. Paléont. Mus. Mineral. Geol. Univ. Copenhagen, 24, 259.—Trilobita.
 Kochina Resser 1935, Smithsonian misc. Coll., 93, 40.—Trilobita.
 Kochites Prinz 1905, Földtani Közlöny, 35, 49.—Moll.
 Kochliopus Verhoeff 1934, Ark. Zool., 26A, no. 10, 20.—Myr.
 Kochlorine Noll 1873, Ber. Senckenb. Ges., 1872-73, 50-58.—Crust.
 Kochoceras Troeddsen 1926, Medd. Grønland, 71, 65.—Moll.
 Kockia Robineau-Desvoidy 1863, Hist. nat. Dipt. Paris, 1, 818.—Dipt.
 Kodaiana Distant 1916, Fauna Brit. Ind., Rhynch., 6, 91.—Hem.
 Kodaika Roewer 1929, Rev. suisse Zool., 36, 625.—Arachn.
 Kodamaius Okamoto 1907, Trans. Sapporo Soc., 2, 138-140.—Psocopt.
 Kodiodes Danielsen 1890, Norske Nordhavs.-Exp., Zool., 5 (19), 77.—Coel.
 Kodiosoma Stretch 1872, Ill. Zygaen. Bombyc., 67.—Lep.
 Kodormus Barber 1930, Ent. Amer., 10, 1929, 213.—Hem.
 Koebelea Ashmead 1904, Mem. Carnegie Mus., 1, 238; Girault 1915, Mem. Queensland Mus., 4, 285.—Hym. (nec *Koebelia* Baker 1897 see *Eukoebelia* Ashmead 1904).
 Koebelia Baker 1897, Psyche, 8, 76.—Hem.
 Koehleraster Lambert & Thiéry 1921, Ess. nom. Echin., 5, 331.—Echin. (Echinoid).
 Koehleraster Fisher 1922, Ann. Mag. nat. Hist., (9) 10, 596.—Echin. (Asteroid).
 Koelga Muenster 1839, Beitr. Petref., 2, 60.—Moll.
 Köllikerella (n.n. pro *-ria* Mingazzini 1891) Labbé 1899, Tierreich, 5, 49.—Prot.
 Köllikeria Cobbold [1860] J. Proc. Linn. Soc. London, Zool., 5, 1861, 31.—Verm. (Trem.).
 Köllikeria Agassiz 1862, Contr. nat. Hist. Amer., 4, 345.—Coel.
 Köllikeria Mingazzini 1891, Atti Accad. Lincei, Rend., (4) 7 (1), 470.—Prot. (See *Köllikerella* Labbé 1899.)
 Köllikerizoum Ishii 1935, Japan. J. Zool., 6, 304.—Verm. (Trem.).
 Koenenia Beushausen 1884, Abh. geol. Karte Preuss. Thüring. Staaten, 6, 72.—Moll. (Lam.).
 Koenenia Grassi 1885, Natural. Sicil., 4 (6), 127.—Arachn.
 Koenenia Holzapfel 1888, Palaeontogr., 34, 91.—Moll. (Gastr.). (See *Beisselia* Holzapfel 1889.)
 Kōnenia Haas 1889, Schr. Ver. Schleswig-Holstein, 7, 31.—Moll. (Ceph.).
 Koeneniodes Silvestri 1913, Boll. Lab. Zool. Portici, 7, 211.—Arachn.
 Koenenites Wedekind 1913, S.B. Ges. naturf. Fr. Berlin, 1913, 28.—Moll.
 Koenigia Salter 1865, (Pal. Soc. Monogr.) Brit. Tril., No. 2, 104, 119.—Trilobita.
 Koenigia Pomel 1883, Classif. méth. Echin., 90.—Echin.
 Königius Heyden 1900, Dtsch. ent. Z., 1899, 256.—Col.
 Koenikea Wolcott 1900, Trans. Amer. micr. Soc., 21, 189, 190.—Arachn.
 Koeraiaophorus (pro *Kera-* Michelin 1862) Cotteau 1863, in Orbigny, Pal. Franç., (1) Terr. cré., 7, 377.—Echin.
 Kofoidella Cépède 1910, Arch. Zool. exp. gén. Paris, (5) 3, 388.—Prot.
 Kofoidia Light 1927, Univ. Calif. Publ. Zool., 29, 467, 470.—Prot.
 Kofoidina Henry 1933, Arch. Protistenk., 80, 101.—Prot.
 Kofoidinium Pavillard 1928, Ann. Protistol., 1, 159.—Prot.

- Kogenium* Kobayashi 1935, J. Fac. Sci. Univ. Tokyo, Geol., 4, 274.—Trilobita.
Kogia Gray (1846), Zool. "Ereb. Terr." (Cetac.), 22.—Mamm.
Kogiopsis Kellogg 1929, Amer. Mus. Novit., No. 389, 2.—Mamm.
Kogmania Barnard 1932, Ann. S. Afr. Mus., 30, 209.—Crust.
Kohlera Schaus 1906, Proc. U.S. nat. Mus., 30, no. 1444, 99.—Lep.
Kohlia Handlirsch 1896, S.B. Akad. Wiss. Wien, Math.-naturw. Cl., 104 (1), 950.—Hym.
Kohliella Brauns 1910, Dtsch. ent. Z., 1910, 668.—Hym.
Kohlium Enderlein 1930, S.B. Ges. naturf. Fr. Berlin, 1930, 244.—Dipt.
Koilococenia Duncan 1884, J. Linn. Soc. London, Zool., 18, 115.—Coel.
Koilomera Bernhauer 1927, Rev. Zool. Bot. afric., 15, 367.—Col.
Koilopleura Trask 1922, Univ. Calif. Publ., Bull. Dep. geol. Sci., 13, no. 5, 157.—Moll.
Koiloskiosaurus Huene 1911, Centralbl. Min. Geol. Palaeont., 1911, no. 3, 79 (fig. 1), 81, 82 (fig. 4), 83.—Rept.
Koilospatangus Lambert 1906, Rev. crit. Paléozool., 10, 185.—Echin.
Koilotrochus Tenison-Woods 1878, Proc. Linn. Soc. N.S. Wales, 2, 313.—Coel.
Koinocystis Meixner 1924, Zool. Anz., 60, 89, 122.—Verm. (Turb.).
Koinodactylites Buckman 1927, Type Ammonites, 6, pt. 62, 43.—Moll.
Koiropotamus see *Choiropotamus*.
Kokenella Kittl 1891, Ann. Hofmus. Wien, 6, no. 2, 177.—Moll.
Kokenia Holzappel 1895, Abh. Preuss. geol. Landesanst., (N.F.) 16, 159.—Moll.
Kokenia Ulrich & Scofield 1897, Fin. Rep. geol. Surv. Minnesota, 3, no. 2, fasc. 9-10, 848, 882.—Moll. (See *Kokenospira* Bassler 1915.)
Kokeniella (err. pro *-nella* Kittl 1891) Koken 1897, Abh. geol. Reichsanst. Wien, 17 (4), 42.—Moll.
Kokeniella Reitter 1906, Wien. ent. Ztg., 25, 41.—Col.
Kokenospira (n.n. pro *Kokenia* Ulrich & Scofield 1897) Bassler 1915, Bull. U.S. nat. Mus., No. 92 (1), 686.—Moll.
Kokkoderma Quenstedt 1857, Jura, fasc. 4, 810.—Pisces.
Kokujewia Konow 1902, Mém. Soc. Jaroslavl, 1, 2.—Hym.
Kokujewiella Shestakov 1926, Konowia, 5, 257.—Hym.
Kokuria Kobayashi 1935, J. Fac. Sci. Univ. Tokyo, Geol., 4, 249.—Trilobita.
Kola Gray 1821, London Med. Repos., 15, 309.—Mamm.
Kolasa Moore 1893, Lep. Ind., 2, 82.—Lep.
Kolbea (pro *-bia* Bertkau 1883) Enderlein 1901, Zool. Jahrb., Syst., 14, 538.—Psocopt.
Kolbeillus (n.n. pro *Tapeinopterus* Lansberge 1875) Jacobson 1906, Rev. russe Ent., 6, 315.—Col.
Kolbeus Boucomont 1911, Ann. Soc. ent. France, 79, 1910, 335, 338.—Col.
Kolbia Bertkau 1883, Verh. Ver. Rheinlande, 40, 128.—Psocopt.
Koldinia Walcott & Resser 1928, Rep. Scient. Norw. Exped. Novaya Zemlya, Oslo, 2, 5.—Trilobita.
Koldinioidia Kobayashi 1932, Japan J. Geol. Geogr., 8, 187.—Trilobita.
Kolenata Rondani 1878, Ann. Mus. Stor. nat. Genova, 12, 169.—Dipt.
Kolenetrus Barber 1918, J.N. York ent. Soc., 26, 49.—Hem.
Koleoceras Portlock 1843, Rept. Geol. Londonderry, 378.—Moll.
Koleolepas Stebbing 1900, in Willey, Zool. Results, pt. 5, 677.—Crust.
Koleops Lockwood 1872, Amer. Natural., 6, 451, 453.—Verm. (*Inc. sed.* ?Acanth.).
Koleostoma Regnard 1925, Bull. Soc. géol. Paris, 25, 473.—Spong.
Kolga Danielssen & Koren 1879, Nyt Mag. Naturv. Christiania, 25, 83.—Echin.
Kolkwitzella Lindemann 1920, Arch. Protistenk., 39, 219.—Prot.
Kolla Distant 1907, Fauna Brit. Ind., Rhynch., 4, 200, 223.—Hem.
Kollaria Pictet 1841, H.N. Ins. Neuropt. Perlides, 114.—Plecopt.
Kollaria Tutt 1907, Brit. Butt., 3, 142.—Lep. (See *Supersflua* Strand 1910.)
Kolleria Théry 1925, Bull. Soc. ent. France, 1925, 64.—Col.
Köllik—see *Koellik*.
Kolmis (pro *Xo-* Boie 1828) Lesson 1837, Compl. de Buffon, 8, 340, 361.—Aves.
Kololophos Gregory 1896, Ann. Mag. nat. Hist., (6) 17, 289.—Bry.
Kolomania Pleske 1924, Encycl. ent. Sér. B. II, Dipt., 1, 99.—Dipt.
Kolon Herbst 1797, in Jablonsky, Nat. Ins. (Käfer), 7, 224 (also as *Colon*).—Col.
Kolonokus Satunin 1911, Mitt. Kaukas. Mus., 5, 264.—Mamm.
Kolostoneura Becher 1909, Arch. Zool. exp. gén. Paris, (5) 1, xlii.—Echin.
Kolosvárya (n.n. pro *Myrtale* Simon 1891) Strand 1934, Folia zool. hydrobiol., 6, 272.—Arachn.
Kolpochoerus van Hoepen 1932, Paleont. Navorsing, 2, 59.—Mamm.
Kolpoda Mueller 1773, Verm., 1 (1), 56.—Prot.
Kolpohippus van Hoepen 1930, Paleont. Navorsing, 2, 8.—Mamm.
Kolpophis Smith 1926, Monogr. Sea-Snakes, 106.—Rept.
Kolpophylacum Attems [1927*], Arch. Naturgesch., 92, 1926, A1, 93.—Myr.
Kolposaurus Skuphos 1893, Abh. geol. Reichsanst., 15 (5), 14.—Rept.

- Kolpura Resser & Endo 1935, in Kobayashi, J. Fac. Sci. Univ. Tokyo, Geol., 4, 90.—Trilobita.
- Kolus (err. pro *Kobus* Smith 1840) Gray 1843, List Mamm. Coll. Brit. Mus., 159.—Mamm.
- Kolyoceras Teichert 1929, Z. Geschiebeforschung, Berlin, 5, 61.—Moll.
- Koma Gray 1842, Syn. Cont. Brit. Mus., ed. 44, 150 [n.n.].—Pisces.
- Koma Distant 1904, Ann. Mag. nat. Hist., (7) 14, 296.—Hem.
- Komaia (n.n. pro *Gastrodes* Korotneff 1888) Esaki 1926, Zool. Anz., 67, 292.—Coel.
- Komarowia Radoszkowski 1886, Horae Soc. ent. ross., 20, 43.—Hym.
- Komaspis Kobayashi 1935, J. Fac. Sci. Univ. Tokyo, Geol., 4, 141.—Trilobita.
- Komatia Barnard 1932, Ann. S. Afr. Mus., 30, 240.—Crust.
- Kombazana Distant 1908, Ins. Transvaal., 1, 217.—Hem.
- Komemys De Beaux 1923, Ann. Mus. Stor. nat. Genova, 51, 207.—Mamm.
- Kompsoprium Attems 1935, Rev. Zool. Bot. afr., 26, 341.—Myr.
- Konbirella Duvivier 1892, Ann. Soc. ent. Belgique, 36, 438.—Coel.
- Kondia Sokolow 1926, Zool. Anz., 66, 33.—Arachn.
- Kondiloceras Fucini 1901, Palaeontogr. Ital., 7, 14.—Moll.
- Kondyliostoma Bory de St. Vincent 1826, Dict. Class. H.N., 9, 139.—Prot.
- Könen- see Koenen-.
- Kongobatha Hebard 1920, Proc. Acad. nat. Sci. Philad., 72, 22.—Orth.
- Kongota Distant 1904, Ann. Mag. nat. Hist., (7) 14, 298.—Hem.
- Kongsbergia Thor 1899, Ny Hydrach.-Slegt, 1.—Arachn.
- Koniakaua Haber 1932, Foss. Catal., pars 53, 292.—Moll.
- König- see Koenig-.
- Koninckella Munier-Chalmas 1880, Bull. Soc. géol. France, (3) 8, 280.—Brach.
- Koninckia Milne-Edwards & Haime 1849, C.R. Acad. Sci. (Paris), 29, 260.—Coel.
- Koninckia (Suess MS.) Woodward 1854, Man. Moll., pt. 2, 231.—Brach.
- Koninckina Davidson 1853, (Pal. Soc. Monogr.), Brit. foss. Brachiop., 1, Introd., 92.—Brach.
- Koninckioceras Hyatt 1884, Proc. Boston Soc. nat. Hist., 22, 295.—Moll.
- Koninckites Waagen 1895, Pal. Ind., (13) 2, 209, 258.—Moll.
- Koninckoceras (err. pro *-ioceras* Hyatt 1884) Hyatt 1900, in Eastman-Zittel, Text-Book Pal., 1, 525.—Moll.
- Koninckocidaris Dollo & Buisseret 1888, C.R. Acad. Sci. Paris, 106, 959.—Echin.
- Koninckocrinus Seeley 1864, Ann. Mag. nat. Hist., (3) 14, 277 [n.n.].—Echin. (Cf. *Torynocrinus* Seeley 1866.)
- Koninckodonta Bittner 1893, Jahrb. geol. Reichsanst., 43 (1), 137.—Brach.
- Koninckophyllum Thomson & Nicholson 1876, Ann. Mag. nat. Hist., (4) 17, 297.—Coel.
- Koninckopora Lee 1912, Mem. geol. Surv. Great Britain, Pal., 1 (3), 152, 182.—?Bry.
- Konisomyia Felt 1914, Insec. Inscit. menst., 2, 118.—Dipt.
- Konjikia Nagano 1917, Bull. Nawa ent. Laborat., 2, 39.—Lep.
- Konoa Matsushita 1933, J. Fac. Agric. Hokkaido Univ., 34, 196.—Col.
- Konokareha Matsumura 1928, Insecta matsum., 2, 120.—Lep.
- Konomia Matsumura 1927, Insecta matsum., 1, 112.—Lep.
- Konophora Hutton 1879, Trans. N. Zealand Inst., 11, 1878, 332.—Moll. (nec *Conophorus* Meigen 1803 see *Vomanus* Iredale 1915).
- Konosirus Jordan & Snyder 1900, Proc. U.S. nat. Mus., 23, no. 1213, 349.—Pisces.
- Konowia Brauns 1884, Wien. ent. Ztg., 3, 220.—Hym.
- Konowiella André 1909, Bull. Soc. ent. France, 1909, 107.—Hym.
- Koogobatha Distant 1910, Ann. Mag. nat. Hist., (8) 6, 590.—Hem.
- Koonsia Verrill 1882, Trans. Connecticut Acad. Arts Sci., 5, 545.—Moll.
- Koonunga Sayce 1908, Ann. Mag. nat. Hist., (8) 1, 353.—Crust.
- Kootenia Walcott 1888, Proc. U.S. nat. Mus., 11, 446.—Trilobita.
- Kopelates Druce 1891, Ann. Mag. nat. Hist., (6) 7, 364.—Lep.
- Kophana (err. pro *Kophene* Moore 1879) Pagenstecher 1909, Geogr. Verbr. Schmett., 435.—Lep.
- Kophene Moore 1879, in Hewitson & Moore, Descr. new Ind. Lepidopt. Ins., 72.—Lep.
- Kophinoceras Hyatt 1884, Proc. Boston Soc. nat. Hist., 22, 285.—Moll.
- Kophobelemnon Asbjørnsen 1856, Fauna littor. Norveg., 2, 81.—Coel.
- Kophosoma Van Duzee 1926, Trans. Amer. ent. Soc., 52, 39.—Dipt.
- Kophospaera see *Kophosphaera*.
- Kophosphaera Attems 1935, Arch. Hydrobiol., Suppl., 14, 125 (as *Kophosphaera* p. 128).—Myr.
- Kopidodon Weitzel 1934, Notizbl. Ver. Erdk., 5, no. 14, 51.—Mamm.
- Kopidiolus Attems 1909, Ark. Zool., 5, no. 3, 37, 50.—Myr.
- Kopionella Ashby 1919, Trans. Proc. roy. Soc. S. Australia, 43, 71.—Moll.
- Koprolithes Kloeden 1834, Verst. Mark Brandenburg, 324, pl. v, vi.—Rept.
- Koptocercus see *Coptocercus*.
- Koptogaster Alfken 1912, Ber. Bot. Zool. Ver. Danzig, 34, 23.—Hym.

- Koptoplax Hampson 1891, Ill. Lep. Heteroc. Brit. Mus., 8, 126.—Lep.
 Koptorthosoma (pro *-iosoma* Gribodo 1894) Dalla Torre 1896, Cat. Hym., 10, 202.—Hym.
 Koptortosoma Gribodo 1894, Bull. Soc. ent. Ital., 26, 271.—Hym.
 Koptothrips Bagnall 1929, Marcellia, 25, 197.—Thysanopt.
 Koptura Resser & Endo 1935, in Kobayashi, J. Fac. Sci. Univ. Tokyo, Geol., 4, 278.—Trilobita.
 Koraciocapsus (err. pro *Korasio-* Kirkaldy 1902) Van Duzee 1917, Cat. Hem. Amer. N. of Mexico, 323.—Hem.
 Korala Herz 1904, Annu. Mus. zool. Acad. Sci. St. Pétersbourg, 9, 1904, 313.—Lep.
 Koraispsis Kobayashi 1934, J. Fac. Sci. Univ. Tokyo Geol. Min. Geogr. Seismol., 3, 574.—Trilobita.
 Korakophorus Attems 1935, Rev. Zool. Bot. afr., 26, 342.—Myr.
 Koramius Moore 1902, Lep. Ind., 5, 120.—Lep.
 Korana Distant 1910, Ins. Transvaal., 241.—Hem.
 Koranna Distant 1905, Ann. Mag. nat. Hist., (7) 16, 207.—Hem.
 Korasiocapsus Kirkaldy 1902, Trans. ent. Soc. London, 1902, 260.—Hem.
 Koratia Godwin-Austen 1919, Rec. Indian Mus., 16, 200, 202.—Moll.
 Korawa Moore 1878, Proc. zool. Soc. London, 1878, 11.—Lep.
 Koreanopora Ozaki & Obata 1934, J. Shanghai Sci. Inst., (2) 1, 68.—Coel.
 Koremagraptus Bulman 1927, Ann. Mag. nat. Hist., (9) 19, 345.—Coel.
 Koremaguia Hampson 1891, Ill. Lep. Heteroc. Brit. Mus., 8, 142.—Lep.
 Koremalepis Hampson 1891, Ill. Lep. Heteroc. Brit. Mus., 8, 129.—Lep.
 Koremaster Fisher 1913, Proc. U.S. nat. Mus., 43, no. 1944, 623.—Echin.
 Korenia Friele 1877, Arch. Naturv. Christiania, 2, 395.—Moll.
 Korenia Danielssen 1890, Norske Nordhavs-Exped., Zool., 5 (19), 1.—Coel.
 Korethraster Thomson 1873, Depths Sea, 120.—Echin.
 Korin Gray 1872, Cat. rumin. Mamm. Brit. Mus., 39.—Mamm.
 Korinchia Edwards 1919, J. Fed. Malay States Mus., 8 (3), 39.—Dipt.
 Korinnis Guenther 1932, Zool. Anz., 101, 66.—Orth.
 Korisaba Péringuey 1902, Trans. S. Afr. phil. Soc., 12, 629, 669.—Col.
 Korlina (err. pro *Mor-* Wagner 1915) Forcart 1935, Arch. Naturgesch., (N.F.) 4, Heft 3, 435.—Moll.
 Kormus Fieber 1866, Verh. zool.-bot. Ges. Wien, 16, Abh., 520.—Hem.
 Koroana Myers 1924, Trans. N. Zealand Inst., 55, 319.—Hem.
 Korobona Distant 1909, Ann. Mag. nat. Hist., (8) 3, 209.—Hem.
 Koroeides (pro *Ker-* Wright & Studer 1887) Nutting 1911, Siboga-Exped., 13 (b⁵), 31.—Coel.
 Koroga Holmes 1909, Proc. U.S. nat. Mus., 35, 502.—Crust.
 Korotnevia (pro *-newia* Poléjaeff 1889) Delage 1899, in Delage & Hérouard, Zool. concr., 2 (1), 141.—Spong.
 Korotnevia Poléjaeff 1889, Zool. Anz., 12, 367.—Spong.
 Korovina Iredale 1918, Proc. malac. Soc. London, 13, 28, 31.—Moll.
 Korros Boie 1828, Bijdr. Natuurk. Wetensch., 3, 251.—Rept.
 Korscheltellus Boerner 1925, in Brohmer, Fauna Dtsch., 3. Aufl., 370.—Lep.
 Korsogaster Parr 1933, Bull. Bingham Oceanogr. Coll., 3 (6), 9.—Pisces.
 Kortugina (err. pro *Kutorgina* Billings 1861) Davidson 1871, (Pal. Soc. Monogr.) Brit. foss. Brachiop., 3 (7), explan. pl. 1.—Brach.
 Koruthaialos Watson 1893, Proc. zool. Soc. London, 1893, 76.—Lep.
 Korynetes Herbst 1792, in Jablonsky, Nat. Ins. (Käfer), 4, 148.—Col.
 Korythoceras Buckman 1920, Type Ammonites, 3, pt. 22, 17.—Moll.
 Kosala Moore 1879, Proc. zool. Soc. London, 1879, 407.—Lep.
 Kosalya Distant 1906, Fauna Brit. Ind., Rhynch., 3, 286, 292.—Hem.
 Kosasia Distant 1910, Ins. Transvaal., 1, 240.—Hem.
 Kosciuscola Sjoestedt 1934, Ark. Zool., 26A, no. 9, 6.—Orth.
 Kosemia Matsumura 1927, Insecta Matsum., 2, 55.—Hem.
 Kosempomyia Villeneuve 1932, Bull. Ann. Soc. ent. Belgique, 71, 243.—Dipt.
 Kosempomyiella Baranov 1934, Encycl. ent., Sér. B. II, Dipt., 7, 165.—Dipt.
 Kosemponiola Strand 1917, Arch. Naturgesch., 82, 1916, 11, 148.—Lep.
 Koshantschikowius Schmidt [1914*], Arch. Naturgesch., 79, 1913, 111, 149.—Col.
 Koshunia Uchida 1932, J. Fac. Agric. Hokkaido imp. Univ., 33, 185.—Hym.
 Kosicia Brusina 1904, Nachrbl. dtsch. malak. Ges., 36, 162.—Moll.
 Koskinonodon Branson & Mehl 1929, Univ. Missouri Stud., 4 (2), 51.—Amph.
 Koskoroba (pro *Cosco-* Reichenbach 1852) David 1871, N. Arch. Mus. Paris, 7, Bull., 13.—Aves.
 Koslowia Dresser 1905, Ibis, (8) 5, 154.—Aves.
 Kosmatella (err. pro *Koss-* Jacob 1907) Cossmann 1909, Rev. crit. Paléozool., 13, 242.—Moll.
 Kosmetopoma Wagner 1905, Denkschr. Akad. Wiss. Wien, 77, 382.—Moll.
 Kosmetor Burr 1907, Trans. ent. Soc. London, 1907, 122.—Dermapt.
 Kosmiomiris Kirkaldy 1902, Trans. ent. Soc. London, 1902, 253.—Hem.

- Kosmiopelex* Kirkaldy 1906, Bull. Hawaii. Exp. Sta., Div. Ent., No. 1, 334.—Hem.
Kosmoceras Waagen 1869, in Benecke, Geogn.-pal. Beitr., 2 (2b), 248.—Moll.
Kosovia Pavlovic 1931, Bull. Soc. Sci. Skoplje, 9, 20.—Moll.
Kossmatella Jacob 1907, Mém. Soc. géol. France, Pal., 15, no. 3-4 (Mém. 38), 21.—Moll.
Kossmatia Uhlig 1907, N. Jahrb., 2, 470.—Moll.
Kossmaticeras Grossouvre 1901, Mém. Carte géol. France, Rech. Craie sup., 1, fasc. 2, 719.—Moll.
Kossmechthrus Della Valle 1883, Atti Accad. Lincei, (3) 7, 180.—Crust.
Kostera Gmelin 1774, Reise Russl., 3, 239, 240.—Pisces.
Kosterina Ihle & Ihle-Landenberg 1932, Zool. Anz., 100, 309.—Verm. (Cest.).
Kostka Navás 1913 [sep. 1912], Ann. Soc. sci. Bruxelles, 37, 319.—Neur.
Kotlania López-Neyra 1929, Bol. Soc. españ. Hist. nat., 29, 356.—Verm. (Cest.).
Kotlassia Amalitzki [1921], Akad. Nauk., 1.—Rept.
Kotoceras Kobayashi 1934, J. Fac. Sci. imp. Univ. Tokyo, 3 (8), 332, 391.—Moll.
Kotochalia Sonan 1935, Trans. nat. Hist. Soc. Formosa, 25, 449.—Lep.
Kotovelia Matsumura 1913, Thous. Ins. Japan, Addit., 1, 98.—Hem.
Koturgina (err. pro *Kutor-* Billings 1861) Billings 1861, Geol. Surv. Canada, New Sp. Silur. Fossils, 8.—Brach.
Koubanus (pro *Kub-* Attems 1926) Attems 1928, Ann. S. Afr. Mus., 26, 198.—Myr.
Kounicia Fritsch 1900, in Fritsch & Bayer, Arch. Landesdf. Böhmen, 11, no. 2 (Stud. Kreideform., I Suppl. [a]), 175.—?Ins.
Kouphichnium Nopcsa 1923, Fortsch. Geol. Paleont., Heft 2, 146.—Rept.
Kowala Cuvier & Valenciennes 1847, H.N. Poiss., 20, 362.—Pisces.
Kowalewskaia Fol 1872, Mém. Soc. phys. Hist. nat. Genève, 21 (2), 481.—Tunicata.
Kowalewskaia (emend. pro *-skaia* Fol 1872) Fol 1874, Arch. Zool. exp. gén. Paris, 3, xlix.—Tunicata.
Kowalewskaia Baczynska 1914, Bull. Soc. neuchâtel. Sci. nat., 40, 221.—Verm. (Cest.).
Kowalewskyella Swartschewsky 1905, Mém. Soc. Kiev, 20, 40.—Spong.
Kowarzia Mik 1882 [sep. 1881], Verh. zool.-bot. Ges. Wien, 31, 1881 Abh., 325.—Dipt. (Empid.).
Kowarzia Thalhammer 1900 [sep. 1899], Fauna Regni Hungar., 3, Dipt., 19.—Dipt. (Tipulid.).
Koyna Roewer 1915, Arch. Naturgesch., 81, A3, 84.—Arachn.
Kozlovibombus Skorikov 1922, Bull. Stat. Rég. Prot. Plantes Petrograd, 4, 123, 152.—Hym.
Kozlovites Jeannel 1935, Rev. franç. Ent., 1, 279.—Col.
Kozlowia (pro *Kos-* Dresser 1905) Bianchi 1907, Av. Exp. Mongol. Tibet, 19, 20.—Aves.
Kozlowskia Fredericks 1933, Mat. Centr. Sci. Geol. & Prosp. Serv. U.S.S.R., 2, 29.—Brach.
Kraatzia de Saulcy 1862, Ann. Soc. ent. France, (4) 2, 289.—Col.
Kraatziana Pic 1934, Mélanges exot.-ent., 63, 145.—Col.
Kraatzia (n.n. pro *Cyrtocerus* Kraatz 1896) Berg 1898, Comun. Mus. Buenos Aires, 1, fasc. 1, 18.—Col.
Krabbea Blanchard 1894, C.R. Soc. Biol., (10) 1, 699, 702.—Verm. (Cest.).
Kradibia Saunders 1883, Trans. ent. Soc. London, 1883, 23.—Hym.
Kradibiella Girault 1915, Mem. Queensland Mus., 4, 313.—Hym.
Kraemia Steindachner 1906, S.B. Akad. Wien, Math. naturw. Cl., 115 (1), 1409.—Pisces.
Kraengia Bolivar 1909, Bol. Soc. españ. Hist. nat., 9, 393.—Orth.
Krafftoceras Diener 1903, Pal. Ind., (15) 1 (5), 165.—Moll.
Krakatauia Enderlein 1912, Zool. Jahrb., Suppl., 15 (1), 408.—Dipt.
Krakatitzia Herrmannsen 1852, Indicis Gen. Malac. Suppl., 68.—Moll.
Kralovna Barrande 1881, Syst. silur. centre Bohême, Rech. pal., 6, 93.—Moll. (Cf. *Regina* Barrande 1881.)
Kralowna (err. pro *-ovna* Barrande 1881) Fischer 1884, J. Conchyliol., 32, 114.—Moll.
Krambergeria Simionescu 1904, Verh. geol. Reichsanst., 38, 148.—Pisces.
Kramerella (n.n. pro *Krameria* Haller 1882) Trouessart 1916, Bull. Soc. zool. France, 40, 213.—Arachn.
Kramerella Enderlein 1928, Arch. klass. phylog. Ent. Wien, 1, 48.—Dipt.
Krameria Haller 1882, Arch. Naturgesch., 48, 48.—Arachn. (nec *Crameria* Haller 1878 see *Kramerella* Trouessart 1916).
Krampia Ditlevsen 1923, Vidensk. Medd. naturh. Foren. Kjøbenhavn, 74, 58.—Verm. (Nema.).
Krananda Moore 1868, Proc. zool. Soc. London, 1867, 648.—Lep.
Kranaosphinctes Buckman 1921, Type Ammonites, 3, pt. 28, no. 243.—Moll.
Kranocera Ramsay 1877, Proc. Linn. Soc. N.S. Wales, 1, 372.—Aves.
Krantzia Barnard 1932, Ann. S. Afr. Mus., 30, 280.—Crust.
Krapfiella Preston 1911, Ann. Mag. nat. Hist., (8) 7, 472.—Moll.

- Krasiophylla Péringuey 1904, Trans. S. Afr. phil. Soc., 13, 118, 134.—Col.
 Krateraspis Lignau 1929, Zool. Anz., 85, 207.—Myr.
 Kraterohippus van Hoepen 1930, Paleont. Navorsing, 2, 7.—Mamm.
 Kraterostrobilos Crickmay 1930, Univ. Calif. Publ. Geol., 19, 40.—Coel.
 Kratochvila (n.n. pro *Miopristsis* Simon 1907) Strand 1934, Folia zool. hydrobiol., 6, 272.—Arachn.
 Kratochviliola Rouemer 1935, Arch. Zool. exp. gén. Paris, 78, 64.—Arachn.
 Kratzensteinia Oudemans 1919, Arch. Naturgesch., 83, A4, 13, 79.—Arachn.
 Krausella Ulrich 1894, Fin. Rep. geol. Surv. Minnesota, 3, no. 2, 632, 691.—Crust.
 Kraussaria Uvarov 1923, Ann. Mag. nat. Hist., (9) 11, 144; 1924, (9) 14, 101.—Orth.
 Kraussella Bolívar 1909, Bol. Soc. españ. Hist. nat., 9, 292.—Orth.
 Kraussia Dana 1852, Amer. J. Sci., (2) 13, 120.—Crust.
 Kraussia Davidson 1852, Ann. Mag. nat. Hist., (2) 9, 369.—Brach. (See *Kraussina* Davidson 1859.)
 Kraussina (n.n. pro *Kraussia* Davidson 1852) Davidson 1859, in Suess, S.B. Akad. Wien, Math.-naturw. Cl., 37, 189, 210.—Brach.
 Kraussinina (pro *-ssina* Davidson 1859) Paetel 1875, Fam. Gatt. Moll., 104.—Brach.
 Kreagromysis Illig 1913, Zool. Anz., 43, 271.—Crust.
 Krebsia Moersch 1877, Malak. Bl., 24, 97.—Moll.
 Krebsia Guppy [non Moersch 1877] 1895, Proc. Victoria Inst. Trinidad, [1] no. 2, 75.—Moll.
 Krefftius Ogilby 1897, Proc. Linn. Soc. N.S. Wales, 21, 736.—Pisces.
 Kreischeria Geinitz 1882, Z. dtsh. geol. Ges., 34, 238.—Arachn.
 Kreisia Allgén 1929, Zool. Jahrb., Syst., 57, 461.—Verm. (Nema.).
 Krendowskia Piersig 1895, Zool. Anz., 18, no. 473, 147.—Arachn.
 Krendowskiella Viets 1931, Zool. Anz., 93, 36.—Arachn.
 Krendowskija (pro *-hia* Piersig 1895) Piersig 1901, Tierreich, 13, 71.—Arachn.
 Kreyella Kahl 1931, Tierwelt Deutschlands, 21, 181.—Prot.
 Kribiobius Kieffer 1921, Ann. Soc. sci. Bruxelles, 40, 274.—Dipt.
 Kribiocallis Kieffer 1921, Ann. Soc. sci. Bruxelles, 40, 271.—Dipt.
 Kribiocharis Kieffer 1921, Ann. Soc. sci. Bruxelles, 40, 271.—Dipt.
 Kribiocladus Kieffer 1923, Ann. Soc. ent. France, 92, 181.—Dipt.
 Kribiocosmus Kieffer 1921, Ann. Soc. ent. France, 90, 28.—Dipt.
 Kribiocryptus Kieffer 1921, Ann. Soc. ent. France, 90, 28.—Dipt.
 Kribiodorum Kieffer 1921, Ann. Soc. ent. France, 90, 28, 46.—Dipt.
 Kribiodosia Kieffer 1921, Ann. Soc. ent. France, 90, 28.—Dipt.
 Kribiodoxa Kieffer 1921, Ann. Soc. sci. Bruxelles, 40, 272.—Dipt.
 Kribiomimus Kieffer 1921, Ann. Soc. ent. France, 90, 29.—Dipt.
 Kribiomyia Kieffer 1921, Ann. Soc. sci. Bruxelles, 40, 271.—Dipt.
 Kribionympha Kieffer 1921, Ann. Soc. sci. Bruxelles, 40, 271.—Dipt.
 Kribioperla Kieffer 1921, Ann. Soc. ent. France, 90, 34.—Dipt.
 Kribiophilus Kieffer 1921, Ann. Soc. ent. France, 90, 30.—Dipt.
 Kribiothauma Kieffer 1921, Ann. Soc. ent. France, 90, 27.—Dipt.
 Kribiotima Kieffer 1921, Ann. Soc. sci. Bruxelles, 40, 274.—Dipt.
 Kribioxenus Kieffer 1921, Ann. Soc. ent. France, 90, 29.—Dipt.
 Kricogonia Reakirt 1863, Proc. ent. Soc. Philadelphia, 2, 355.—Lep.
 Kriechbaumerella (n.n. pro *Coelops* Kriechbaumer 1894) Dalla Torre 1897, Wien. ent. Ztg., 16, 84.—Hym.
 Kriechbaumeria (n.n. pro *Holmgrenia* Kriechbaumer 1877) Dalla Torre 1885, Jber. Ges. Graubünd., (N.S.) 28, 1883–84, 52.—Hym.
 Kriegeria Ashmead 1905, Proc. U.S. nat. Mus., 29, no. 1416, 116.—Hym.
 Krikogonia (pro *Krico-* Reakirt 1863) Schatz 1886, in Staudinger & Schatz, Exot. Schmett., 2, fasc. 2, 68.—Lep.
 Krikonema (pro *Crico-* Hofmaenner & Menzel 1914) Menzel 1914, Arch. Naturgesch., 80, A3, 41.—Verm. (Nema.).
 Krimnochelidon (Tickell MS.) Walden 1876, Ibis (3) 6, 356.—Aves.
 Kringana Moore 1895, Lep. Ind., 2, 185.—Lep.
 Krinickia (err. pro *Kry-* Kaleniczenko 1839) Folin & Bérillon 1877, Bull. Soc. Borda, 2, 449.—Moll.
 Krinothrips Bagnall 1918, Ann. Mag. nat. Hist., (9) 1, 220.—Thysanopt.
 Kripa Kirby 1914, Fauna Brit. Ind., Orthopt., 195, 257.—Orth.
 Krishnierella Mani 1935, Rec. Ind. Mus., 37, 421.—Hym.
 Krisna (n.n. pro *Siva* Spinola 1850) Kirkaldy 1900, Entomologist, 33, 243.—Hem.
 Kristinella Richters 1913, Zool. Anz., 41, 553.—Coel.
 Kritepiss Collin 1926, Ent. mon. Mag., 62, 236.—Dipt.
 Kritte (n.n. pro *Ilyobates* Sars 1866) Brady, Crosskey & Robertson 1874, Post-Tert. Entomotr. (Pal. Soc. Monogr.), 183.—Crust.
 Kritosaurus Brown 1910, Bull. Amer. Mus., 28, 269.—Rept.
 Krizousacorixa Hungerford 1930, Pan-Pacific Ent., 7, 22.—Hem.
 Kröberia Lindner 1930, Dtsch. ent. Z., 1930, 127.—Dipt.
 Kröyera (pro *-yera* Bate 1857) Bate 1862, Cat. Amphip. Brit. Mus., pl. 17.—Crust.

- Kröyera* Bate 1857, Ann. Mag. nat. Hist., (2) 19, 140.—Crust.
Kröyeria (pro *-ra* Bate 1857) Grube 1864, Lussin, 72.—Crust.
Krohnia Quatrefages 1865, Hist. Ann., 2, 157.—Verm. (Polych.).
Krohnia Langerhans 1880, Z. wiss. Zool., 34, fasc. 1, 136.—Verm. (Chaetogn.). (See *Eukrohnia* Ritter-Záhony 1909.)
Krohnitta Ritter-Záhony 1910, Zool. Jahrb., Suppl., 11, fasc. 2, 140.—Verm. (Chaetogn.).
Krohnittella Germain & Joubin 1912, Bull. Inst. océan. Monaco, No. 228, 12.—Verm. (Chaetogn.).
Krohnus Cocco 1844, in Krohn, Giorn. Gab. Messina, 5, 1.—Pisces.
Kroicocephalus (pro *Chro-* Eyton 1836) Jameson 1839, J. Asiat. Soc. Bengal, 8, 243.—Aves.
Kroikocephalus (pro *Chroico-* Eyton 1836) Jerdon 1864, Birds India, 3, 831.—Aves.
Krollus (n.n. pro *Homoeogenus* Waterhouse 1882) Lucas 1920, Cat. alphabet. gen. subgen. Col., 1, 333, 357.—Col.
Krombia Chrétien 1911, Ann. Soc. ent. France, 79, 1910, 526.—Lep.
Kronaea Reakirt 1864, Proc. ent. Soc. Philadelphia, 3, 441.—Lep.
Kronia (pro *Krohnia* Quatrefages 1865) Kinberg 1865, Öfvers. VetenskAkad. Förh. Stockholm, 22, 242.—Verm. (Polych.).
Kronia Ribeiro 1915, Arch. Mus. Rio de Janeiro, 17, Trematolepides, 9.—Pisces.
Kronichthys Ribeiro 1908, Kosmos, Rio Janeiro, 5, no. 2 [29].—Pisces.
Kronides (n.n. pro *Argante* Stål 1867) Kirkaldy 1904, Entomologist, 37, 279.—Hem.
Kronodiplosis Felt 1918, Philippine J. Sci., 13(D), 289.—Dipt.
Kronomyia Felt 1911, J. econ. Ent., 4, 476.—Dipt.
Kronopolites Attems, 1914, Arch. Naturgesch., 80, A4, 219.—Myr.
Kronos Distant 1917, Trans. Linn. Soc. London, Zool., (2) 17, 307.—Hem.
Kronosaurus Longman 1924, Mem. Queensland Mus., 8, 26.—Rept.
Krotovia Fredericks 1928, Bull. Com. géol. Leningrad, 46 (7), 779, 790.—Brach.
Kroyea (pro *Kröyera* Bate 1857) Stebbing 1906, Tierreich, 21, 258, 763, 796.—Crust.
Kroyeria Van Beneden 1853, Bull. Acad. roy. Sci. Belgique, 20 (1), 23.—Crust.
Krøyerina Wilson 1932, Bull. U.S. nat. Mus., no. 158, 457.—Crust.
Krügeria Schmidt 1911, Ent. Ztg., Stettin, 72, 269.—Hem.
Krüperia Verhoeff 1900, Arch. Naturgesch., 66 (1), 394.—Myr.
Krugia Moeschler 1890, Abh. Senckenb. Ges., 16 (1), 163.—Lep.
Krumbachia Reisinger 1924, Zool. Anz., 59, 41.—Verm. (Turb.).
Krumbachina Wiesner 1920, Zool. Anz., 51, 14.—Prot.
Krumbekia Diener 1915, CentralBl. Min. Geol. Pal., 1915, 131.—Moll.
Krüper- see *Krueper-*.
Kruppenia Nierstrasz 1903, in S. Lo Bianco, Mitt. Stat. Neapel, 16, no. 1-2, 249.—Moll.
Krusensterna Lamouroux 1821, Exp. Méth. Polyp., 41.—Bry.
Krusensternia (pro *-na* Lamouroux 1821) Agassiz 1844-5, Nom. Zool. (Pol.).—Bry.
Krusensterniella Schmidt 1904, Pisc. Mar. Ross., 198.—Pisces.
Krygeriola Nowicki 1934, Polsk. Pismo Ent., 12, 3.—Hym.
Krynichia (err. pro *-chia* Kaleniczenko 1839) Hazay 1885, Math. Termesz. Közlem., 19, 329.—Moll.
Krynickellus (err. pro *-hillus* Kaleniczenko 1851) Gray 1855, Cat. Pulm. Coll. Brit. Mus., 1, 163.—Moll.
Krynickia Kaleniczenko 1839, Bull. Soc. imp. Nat. Moscou, 12 (1) 30 [n.n.]; 1851, 24 (1) 221.—Moll.
Krynickillus Kaleniczenko 1851, Bull. Soc. imp. Nat. Moscou, 24 (1), 217, 219.—Moll.
Kryptodactylites Buckman 1926, Type Ammonites, 6, pt. 61, 41.—Moll.
Kryptophagus Herbst 1792, in Jablonsky, Nat. Ins. (Käfer), 4, 172.—Col.
Kryptopterichthys Bleeker 1858, Acta Soc. Indo-Neêrl., 4, 21, 255, 288; 1863, Ned. Tijdschr. Dierk., 1, 116.—Pisces.
Kryptopterus Bleeker 1858, Acta Soc. Indo-Neêrl., 4, 21, 255, 283; 1863, Ned. Tijdschr. Dierk., 1, 116.—Pisces.
Kryptos (Jeffreys MS.) Dautzenberg & Fischer 1896, Mém. Soc. zool. France, 9, 435.—Moll.
Krystallofanus Danielssen 1887, Norske Nordhavs-Exped., Zool., 5 (17), 124.—Coel.
Ktenodema Schafhaeutil 1877, N. Jahrb. Min., 1877, 626.—Coel.
Ktenostilpnus Strobl 1901, Mitt. Ver. Steierm., 37, 1900, 256.—Hym.
Ktenostreptus Attems 1909, Ark. Zool., 5, no. 3, 73.—Myr.
Ktinorhynchus Eyton 1838, Mon. Anatidae, Preface.—Aves.
Kuantaria Miller 1935, J. Fed. Malay States Mus., 17, 691.—Orth.
Kuarrhaphis Dendy & Row 1913, Proc. zool. Soc. London, 1913, 780.—Spong.
Kubanus Attems 1926, in Kuekenenthal & Krumbach, Handb. Zool., 4, 1. Hälfte, 214.—Myr. (Cf. *Koubanus* Attems 1928.)

- Kubaryum** Momiyama 1922, Birds Micron., 1.—Aves.
Kubia Matsumura 1927, J. Coll. Agric. Hokkaido, 19, 81.—Lep.
Kubousa Péringuey 1902, Trans. S. Afr. phil. Soc., 12, 798, 799.—Col.
Kuchinga Hebard 1929, Proc. Acad. nat. Sci. Philad., 81, 39, 41.—Orth.
Kuchingus Roewer 1927, Abh. naturw. Ver. Bremen, 26, 333.—Arachn.
Kueichouphyllum Yü 1931, Bull. geol. Soc. China, 10, 23.—Coel.
Kueichowpora Chi 1933, Palaeont. Sinica, (B) 12 (4), 22.—Coel.
Kükenthalia Hartmeyer 1903, Fauna arct., 3 (2), 260.—Tunicata.
Kükenthalia Reuss 1921, Soc. ent., 36, 16; 1922, Arch. Naturgesch., 87, A11, 223.—Lep.
Künckelia Kuenstler 1881, C. R. Acad. Sci. Paris, 93, 746.—Verm. (Trem.).
Kürtus Bloch 1786, Nat. ausl. Fische, 2, 121 (as *Kyrtus* p. 221) & pl. clxix.—Pisces.
Kuesteriella Lindholm 1924, Proc. malac. Soc. London, 16, 67.—Moll.
Kuhlgatzia Bergroth 1913, Wien. ent. Ztg., 32, 175.—Hem.
Kuhlia Gill 1861, Proc. Acad. nat. Sci. Philad., 1861, 48.—Pisces.
Kuia Marwick 1927, Trans. New Zealand Inst., 57, 597.—Moll.
Kuilua Jacoby 1894, Novit. zool., 1, 511.—Col.
Kük- see **Kueck-**.
Kukkala Roewer 1929, Rev. suisse Zool., 36, 631.—Arachn.
Kukkalodesmus Carl 1932, Rev. suisse Zool., 39, 482.—Myr.
Kuklokosmokeras Buckman 1926, Type Ammonites, 6, pt. 56, no. 626.—Moll.
Kukutreron (pro *Kuru-* Bonaparte 1854) Bonaparte 1857, Iconogr. Pigeons, explan. pl. 29.—Aves.
Kulcania Benson 1935, Occ. Pap. Rhodesian Mus., No. 4, 5.—Hym.
Kulczynskia Niezabitowski 1910, Spraw. Kom. fizygr. Krakow, 44, 65.—Hym.
Kulczynskielium Cambridge 1894, Trans. Guernsey Soc., 1894, 1.—Arachn.
Kuldscha Alphéraky 1883, Horae Soc. ent. ross., 17, 206.—Lep.
Kullervo Öpik 1932, Acta Comm. Univ. Tartu, (A) 23 (3), 70.—Brach.
Kuloja Martynov 1928, Trav. Mus. géol. Acad. Sci. U.S.S.R., 4, 7.—Megasecopt.
Kulzeria Zariquiey 1928, Butll. Inst. catal. nat. Hist., Barcelona, (2) 7, 157.—Col.
Kumanga Distant 1905, Ann. Mag. nat. Hist., (7) 16, 215.—Hem.
Kumatophyllum Thomson 1877, Proc. phil. Soc. Glasgow, 10, 250.—Coel.
Kumatostephanus Buckman 1922, Type Ammonites, 4, pt. 36, pl. 345.—Moll.
Kumbutha Distant 1910, Ann. Mag. nat. Hist., (8) 6, 369.—Hem.
Kumlka Oshaniin 1913, Fauna Rossii, Hémipt., 3, no. 1, 12, 30.—Hem.
Kunasia Distant 1908, Fauna Brit. Ind., Rhynch., 4, 322, 339.—Hem.
Kunbir Lameere 1890, Ann. Soc. ent. Belgique, 34, Bull., ccxiii.—Col.
Künck- see **Kuenck-**.
Kundrya Heinrich 1923, Bull. U.S. nat. Mus., No. 123, 192.—Lep.
Kunguroblattina Martynov 1930, Annu. Soc. paléont. Russie, 8, 36.—Orth.
Kunobius Chamberlin 1912, Canad. Ent., 44, 178.—Myr.
Kunstleria Delage 1899, in Delage & Hérouard, Zool. concr., 2 (1), 40.—Verm. (Geph.).
Kunthia Schlueter 1885, Verh. Ver. Rheinlande, 42, 7.—Coel.
Kunugia Nagano 1917, Bull. Nawa ent. Laborat., 2, 24.—Lep.
Kunzea Leach 1826, Zool. Journ., 2 (8), 448.—Col.
Kunzea Zetterstedt 1837 (*teste* Scudder 1882, Nomen. Zool., Suppl. List, 177, *sed non comp.*).—Dipt.
Kupea Philpott 1930, Rec. Canterbury (N.Z.) Mus., 3, 247.—Lep.
Kupellonura Barnard 1925, J. Linn. Soc. London, Zool., 36, 146.—Crust.
Kuphocheira Barnard 1931, Ann. Mag. nat. Hist., (10) 7, 429.—Crust.
Kuphomunna Barnard 1914, Ann. S. Afric. Mus., 10, 438.—Crust.
Kuphus Guettard 1770, Mém. diff. Sci., 3, 139; Gray 1840, Syn. Cont. Brit. Mus., ed. 42, 150.—Moll.
Kuragea Kishinouye 1902, J. Coll. Japan, 17, no. 7, 9.—Coel.
Kurama Matsumura 1921, Thous. Ins. Japan, Addit., 4, 840.—Lep.
Kuranda Distant 1907, Ann. Mag. nat. Hist., (7) 19, 407.—Hem.
Kurdia Uvarov 1916, Bull. Mus. Caucase, 10, 5.—Orth.
Kuria Walker & Scott 1903, in Forbes, Nat. Hist. Sokotra, 217, 228.—Crust.
Kurilonus Sharp 1896, Trans. ent. Soc. London, 1896, 113.—Col.
Kurintjymia Townsend 1926, Supplementa ent., No. 14, 38.—Dipt.
Kurisakia Takahashi 1924, Philippine J. Sci., 24, 715.—Hem.
Kurnaina Distant 1911, Ann. Mag. nat. Hist., (8) 7, 578.—Hem.
Kurnatiophyllum Thomson 1875, Geol. Mag. (2) 2, 273.—Coel.
Kurodaia Uchida 1926, J. Coll. Agric. Tokyo, 9, 50.—Malloph.
Kurokia Shiraki 1906, Trans. Sapporo nat. Hist. Soc., 1, 188.—Orth.
Kurseongia Pic 1930, Mélanges exot.-ent., 56, 15.—Col.
Kurtia Schaus 1901, Trans. ent. Soc. London, 1901, 331.—Lep.
Kurtodon (n.n. pro *Athrodon* Osborn 1887) Osborn 1887, Amer. Natural., 21, 1020.—Mamm. (nec *Curtodus* Sauvage 1867 see *Odontocyrtus* Trouessart 1905).
Kurtomathrips Moulton 1926, Bull. Brooklyn ent. Soc., 22, 187.—Thysanopt.

- Kürtus** see **Kuertus**.
- Kurtziella** Dall 1918, Proc. biol. Soc. Washington, **31**, 137.—Moll.
- Kurucuru** (pro *Kurukuru* Prévost & Des Murs 1849) Hartlaub 1854, J. Orn., **2**, 166.—Aves.
- Kurukuru** Prévost & Des Murs 1849, in Du Petit-Thouars, Voy. "Vénus" (Ois.), 220.—Aves.
- Kurutreron** Bonaparte 1854, Ann. Sci. nat. Paris, Zool., (4) **1**, fasc. 3, 139 [n.n.]; 1854, C.R. Acad. Sci. Paris, **39**, 878.—Aves.
- Kurzia** Dybowski & Grochowski 1894, Kosmos Polsk., **19**, 380.—Crust.
- Kuschakewitschia** Oshanin 1891, Sapiski Imp. Russ. geogr. Obschtsch., **23**, fasc. 1, 32, 66 [n.n.]—Hem.
- Kustarachne** Scudder 1890, Mem. Boston Soc., **4**, 450.—Arachn.
- Kusuma** Distant 1906, Fauna Brit. Ind., Rhynch., **3**, 318, 329.—Hem.
- Kutaflammeo** Whitley 1933, Rec. Australian Mus., **19**, 69.—Pisces.
- Kutara** Distant 1908, Fauna Brit. Ind., Rhynch., **4**, fasc. 2, 301, 308.—Hem.
- Kutassicaulus** Skrjabin 1933, Ann. Parasitol. hum. comp., **11**, 359.—Verm. (Nema.).
- Kutchirhynchia** Buckman 1914, Gen. jurass. Brachiop., 2 [n.n.]; 1917, Pal. Indica, **3** (2), 54.—Brach.
- Kutchithyris** Buckman 1915, Rec. geol. Surv. India, **45** (1), 78 [n.n.]; 1917, Pal. Indica, **3** (2), 113.—Brach.
- Kuthya** Bolívar 1909, Bol. Soc. españ. Hist. nat., **9**, 291.—Orth.
- Kutorgina** Billings 1861, Geol. Surv. Canada, palaeoz. Foss., **1**, 8.—Brach.
- Kutschmicia** (emend. pro *Kuzmicia* Brusina 1870) Westerlund 1901, Mém. Acad. imp. Sci. St. Pétersbourg, (8) **11**, no. 11, xxxii.—Moll.
- Kuvera** Distant 1906, Fauna Brit. Ind., Rhynch., **3**, 255, 261.—Hem.
- Kuwanaspis** Macgillivray 1921, The Coccidae, 311.—Hem.
- Kuwana** (n.n. pro *Sasakia* Kuwana 1902) (Cockerell MS.) Fernald 1903, Cat. Coccid., 32.—Hem.
- Kuwanimyia** Townsend 1916, Proc. U.S. nat. Mus., **51**, no. 2152, 319.—Dipt.
- Kuwanina** (Cockerell MS.) Fernald 1903, Cat. Coccid., 121.—Hem.
- Kuwayama** (n.n. pro *Eptirioza* Crawford 1911) Crawford 1911, Pomona Coll. J. Ent., **3**, 503.—Hem.
- Kuwayamaea** Matsumura & Shiraki 1908, J. Coll. Agric. Sapporo, **3**, no. 1, 7.—Orth.
- Kuzmichia** (err. pro *-cia* Brusina 1870) Norman 1890, Ann. Mag. nat. Hist., (6) **6**, 336.—Moll.
- Kuzmicia** (n.n. pro *Iphigenia* Gray 1840) Brusina 1870, Contr. Malac. Croatie, 24.—Moll.
- Kwangsia** Grabau 1931, Palaeont. Sinica, (B) **3** (3), 204.—Brach.
- Kwangsiella** (pro *Kwangsia* Grabau 1931) Grabau 1932, Sci. Quart. Nat. Univ. Peking, **3** (2), 54.—Brach.
- Kwangsiophyllum** (n.n. pro *Syringophyllum* Grabau & Yoh 1929) Yoh 1931, Amer. J. Sci., (5) **21**, 79.—Coel.
- Kwangsispira** Hsü 1935, Palaeont. sinica, (B) **6** (2), 5, 9.—Moll.
- Kwidschwia** Rehn 1914, Ergeb. dtsh. Zentr.-Afr. Exped., 1907-08, **5** (1), 129.—Orth.
- Kyamodes** Jones & Kirby 1888, Ann. Mag. Nat. Hist., (6) **2**, 295.—Crust.
- Kybos** Fieber 1866, Verh. zool.-bot. Ges. Wien, **16**, Abh., 508.—Hem.
- Kyleia** Chabanaud 1931, Bull. Soc. zool. France, **56**, 393; 1933, Mém. Soc. Sci. nat. Maroc, **35**, 49.—Pisces.
- Kylindotherium** Attems 1928, Ann. S. Afr. Mus., **26**, 237.—Myr.
- Kylindrosactis** Danielssen 1890, Norske Nordhavs-Exped., Zool., **5** (19), 4.—Coel.
- Kylix** Dall 1918, Proc. U.S. nat. Mus., **54**, no. 2238, 327.—Moll.
- Kylosphaera** Jensen 1878, Turbell. Norveg., **44**, 45.—Verm. (Turb.).
- Kymatites** Waagen 1895, Pal. Ind., (13) **2**, 208.—Moll.
- Kymatolepis** (Steinla MS.) Geinitz 1868, Denkschr. Ges. Nat. Heilk. Dresden, (50. Feier), 39, 41.—Pisces.
- Kymatopetalolepis** (Steinla MS.) Geinitz 1868, Denkschr. Ges. Nat. Heilk. Dresden, (50. Feier), 40, 41.—Pisces.
- Kymatophora** (emend. pro *Cy-* Treitschke 1835) Treitschke 1835, Schmett. Europa, **10** (2), 17.—Lep.
- Kymella** Canu & Bassler 1917, Bull. U.S. nat. Mus., No. 96, 44.—Bry.
- Kynephorus** Ehlers 1920, Abh. Ges. Wiss. Göttingen, **10** (7), 27.—Verm. (Polych.).
- Kynocephalos** (pro *Cynoce-* Geoffroy & Cuvier 1795) Vierthaler 1852, Naumannia, **2**, fasc. 1, 49.—Mamm.
- Kynos** Rueppell 1842, Abh. Mus. Senckenb., Frankfurt, **3** (2), 163.—Mamm.
- Kynotus** Michaelsen 1891, Arch. Naturgesch., **57** (1), 207.—Verm. (Oligoch.).
- Kypharge** Malaise 1935, Ent. Tidskr., **56**, 160.—Hym.
- Kyphobalaena** Eschricht 1849, K. Danske Vid. Selsk. Skr. Kjöbenhavn, [5] **1**, 108; 1849, Unters. Nord. Wallthiere, **1**, 56.—Mamm.
- Kyphoclonella** Kolb 1910, Palaeontogr., **57** (5), 212.—Spong.

- Kyphocotis** Kirkaldy 1906, Bull. Hawaii. Sug.-Pl. Ass., Exp. Sta., Div. Ent., No. 1, 368, 370.—Hem.
- Kyphocythere** Sars 1925, Crust. Norway, 9, 180.—Crust.
- Kyphohelophorus** Kuwert 1886, Wien. ent. Ztg., 5, 223.—Col.
- Kyphohygrobatas** Viets 1935, Zool. Anz., 112, 276.—Arachn.
- Kyphopyge** Attems 1931, Zoologica, Stuttgart, 30, 93.—Myr.
- Kyphopyxa** Cushman 1929, Contr. Cushman Lab. Foraminif., 5, 1.—Prot.
- Kyphosus** Lacepède 1802, Hist. Nat. Poiss., 3, 114.—Pisces.
- Kyphus** (emend. pro *Kuphus* Guettard 1770) Herrmannsen 1847, Ind. Gen. Malac., 1 (2), 569.—Moll.
- Kyptocaris** Bate 1888, Rep. Voy. Challenger, Zool., 24, no. 52, 689.—Crust.
- Kyrina** Jousseau 1894, Bull. Soc. philom. Paris, (8) 6, 99.—Moll.
- Kyrtalus** Van Duzee 1929, Pan-Pacific Ent., 6, 91.—Hem.
- Kyrtogenius** Strohmeier 1910, Ent. Blätter, 6, 127.—Col.
- Kyrtolitha** Staudinger 1892, Dtsch. ent. Z., Lep., 5, 213.—Lep.
- Kyrtus** see **Kürtus**.
- Kystocephalus** Shipley & Hornell 1906, in Herdman, Rep. Ceylon Pearl Fish., 5, 46.—Verm. (Cest.).
- Kytodites** (pro *Cy-* Mégnin 1876) Girard 1877, Petites Nouv. ent., 2, no. 171, 129.—Arachn.
- Kytorhinus** see **Kytorhynus**.
- Kytorhynus** Fischer de Waldheim 1809, Mém. Soc. imp. Nat. Moscou, 2, 298 (as *Kytorhinus* p. 301).—Col.
- Kytra** (err. pro *Chytra* Moore 1898) Moore 1902, Proc. zool. Soc. London, 1901 (2), 461, 465.—Moll.

L

- Laackmanniella** Kofoid & Campbell 1929, Univ. Calif. Publ. Zool., 34, 90.—Prot.
- Laasbium** Scudder 1900, Monogr. U.S. geol. Surv., 40, 49.—Col.
- Labacero** Enderlein 1914, Zool. Anz., 43, 615.—Dipt.
- Labagathis** Enderlein 1920, Arch. Naturgesch., 84, 1918, A11, 168.—Hym.
- Labanda** Walker 1859, List Specimens Lep. Ins. Brit. Mus., 17, 284.—Lep.
- Labaria** Gray 1873, Ann. Mag. nat. Hist., (4) 11, 235.—Spong.
- Labarrus** Mulsant & Rey 1870, Ann. Soc. Agric. Lyon, (4) 2, 1869, 517; 1871, Hist. nat. Col. Fr., Lamellicornes, 276.—Col.
- Labasa** Bryant 1925, Ann. Mag. nat. Hist., (9) 15, 592.—Col.
- Labasiella** Spinola 1849, in Gay, Chili, 4 (Col.), 408.—Col.
- Labathia** Fairmaire 1898, Ann. Soc. ent. Belgique, 42, 403.—Col.
- Labauchena** Santschi 1930, Rev. Soc. ent. argent., 3, 81.—Hym.
- Labbus** Rafinesque 1815, Analyse, 72 [*n.n.*].—Aves.
- Labdacus** Cambridge 1873, Proc. zool. Soc. London, 1873, 118.—Arachn.
- Labdia** Walker 1864, List Specimens Lep. Ins. Brit. Mus., 29, 823.—Lep.
- Labea** Wallengren 1865, K. svenska VetenskAkad. Handl., (N.F.) 5, no. 4, 32.—Lep.
- Labea** (pro *Labeo* Haliday 1833) Dalla-Torre 1898, Cat. Hym., 5, 542.—Hym.
- Labeceras** (Whitehouse MS.) Spath 1925, Ann. Transvaal Mus., 11 (3), 179, 191.—Moll.
- Labechea** (pro *-chia* Milne-Edwards & Haime 1851) Eichwald 1859, Lethaea Ross., 1, 20.—Prot.
- Labecheia** (pro *-chia* Milne-Edwards & Haime 1851) Ludwig 1866, Palaeontogr., 14 (6), 190.—Prot.
- Labechia** Milne-Edwards & Haime 1851, Arch. Mus. Hist. nat. Paris, 5, 155.—Coel.
- Labedera** Walker 1865, List Specimens Lep. Ins. Brit. Mus., 4, 965.—Lep.
- Labellinacca** Cossmann 1919, Act. Soc. linn. Bordeaux, 70 (3), 188.—Moll.
- Labena** Cresson 1864, Proc. ent. Soc. Philadelphia, 3, 399.—Hym.
- Labenidea** Rohwer 1920, Proc. U.S. nat. Mus., 57, no. 2317, 413.—Hym.
- Labeo** Cuvier 1817, R. Anim., 2, 194.—Pisces.
- Labeo** Bowdich [non Cuvier] 1825, Fish. Madeira, 122.—Pisces.
- Labeo** Haliday 1833, Entom. Mag., 1 (3), 273.—Hym. (See *Laberius* Kieffer 1914.)
- Labeobarbus** Hasselt 1823, Alg. Konst. Letter-Bode, No. 35 (as *Labiobarbus* p. 132); 1824, Bull. des Sci. Nat., 2, 376.—Pisces.
- Labeobarbus** Rueppell [non Hasselt] 1836, Abh. Senckenb. Mus., 2 (1), 14.—Pisces.
- Labeola** Haldeman 1842, Proc. Acad. nat. Sci. Philad., 1, 191.—Hym.
- Labeoscala** (Boury MS.) Jousseau 1912, Mém. Soc. zool. France, 24, 1911, 214.—Moll.
- Labeotropheus** Ahl 1927, S.B. Ges. naturf. Freunde Berlin, 1926, 52.—Pisces.
- Laberia** Stål 1866, Hem. Afric., 4, 234.—Hem.
- Laberinus** (err. pro *-rius* Kieffer 1914) Ogloblin 1932, Rev. Ent. São Paulo, 2, 266.—Hym.