

- Haasus** Roewer 1949, Senckenbergiana, **30**, 13.—Arachn.
- Haba** Semenov-Tyan-Shanskii 1954, Trud. zool. Inst. Akad. Nauk SSSR, Leningr., **15**, 143.—Hym.
- Habachia** Takeuchi 1952, Generic classif. Jap. Tenthred., Kyoto, **50**.—Hym.
- Habea** Kuroda 1943, Venus, **13**, 12.—Moll.
- Habalebra** Young 1952, Univ. Kansas Sci. Bull., **35**, 33.—Hem.
- Habrocoris** Wagner 1951, Bull. Soc. Fouad 1er Ent., **35**, 153.—Hem.
- Habrocryptoides** Uchida 1952, Insecta matsum., **18**, 19.—Hym.
- Habromagdalensis** Kuschel 1950, Rev. Mus. La Plata (Zool.), **6**, no. 38, 80.—Col.
- Hachijomopalua** Taki 1953, Rec. oceanogr. Wks. Japan, N.S. **1** (2), 60.—Moll.
- Hadoblothrus** Beier 1953, Mem. biogeogr. adriat., **2**, 106.—Arachn.
- Hadralebra** Young 1952, Univ. Kansas Sci. Bull., **35**, 19.—Hem.
- Hadrobolus** the author is Cook 1897, not Carl.
- Hadrocheilus** Shimansky 1947, Dokl. Akad. Nauk SSSR, **58**, 1476.—†Moll.  
[Subgen. nov. s.s. of *Hadrocheilus* Till., 1907.]
- Hadrodon** Yen 1952, Prof. Pap. U.S. Geol. Surv. **233B**, 37.—Moll.
- Hadromelambius** Koch 1948, Eos, Madr., **24**, 432.—Col.
- Haedanula** Capriacco 1941, Miss. Biol. Sagan-Omo, Roma, Zool., **6**, 149.—Arachn.
- Haemaphlebia** Hampson 1910, for "xi" read "10".
- Haemaphyantes** Capriacco 1949, Comm. Pont. Acad. Scient., **13**, 360.—Arachn.
- Haematobia** Lepeletier & Serville 1825, the date is 1828.
- Haematophagus** Timmermann 1950, Fauna islandica, Reykjavik, No. **2**, 2.—Malloph.
- Haematopinus** Leach 1917, earlier reference is Leach 1810, Ency. Britt., Suppl. **1**, 24. [Teste C.W.S.]
- Haemodipsides** Eichler 1946, Dtsch. tierärztl. Wschr., **53**, 104–105.—Anoplura.
- Haemoxenicon** Marlin & Bamberger 1952, J. Parasit., **38**, 106.—Verm. (Trem.).
- Haenkea** Tippmann 1953, Dusenia, **4**, 220.—Col.
- Haereta** Turner 1947, Proc. Linn. Soc. N.S.W., **72**, 153.—Lep.
- Haetosmia** Popov 1952, Trud. zool. Inst. Akad. Nauk SSSR, Leningr., **10**, 104.—Hym.
- Hafenrefferiella** Sellnick 1952, Portug. Acta biol. (B), **3**, 229.—Arachn.
- Hafisia** Amsel 1950, Ark. Zool., (II) **1**, 242.—Lep.
- Hagiorites** Kobayashi 1951, J. Fac. Sci. Tokyo Univ., [2] Geol., **8**, 13.—Trilobita.
- Hahniopterus** Roewer 1942, Veröff. dtsch. Kolon.-Uebersee Mus. Bremen, **3**, 250.—Arachn.
- Hairana** Nagaty 1948, J. Parasitol., **34**, 362.—Verm. (Trem.).
- Haitiana** Carvalho 1952, An. Acad. Brasil. Ciênc., **24**, 179.—Hem. (See *Fennahiella* Carvalho 1955).
- Haitipoma** Bartsch 1946, Bull. U.S. nat. Mus., **192**, 102.—Moll.
- Halbertia** Turk & Turk 1952, Ann. Mag. nat. Hist., (12) **5**, 483.—Arachn.
- Halbherria** Conci & Tamanini 1951, Studi trentini, Sci. nat., **28**, 125.—Col.
- Halcyonicola** Uchida 1948, Japan. med. J., **1**, 312.—Malloph.
- Haldwania** Tamanini 1955, Boll. Soc. ent. ital., **85**, 35.—Hem.
- Halectinosoma** Lang 1948, Monogr. Harpacticid., Stockholm, Lund, 196.—Crust.
- Halesthenus** Sawada 1955, Publ. Seto mar. biol. Lab., **5**, 83.—Col.
- Haletta** Whitley 1947, Aust. Zool., **11**, 146.—Pisces.
- Haleupalus** (n.n. pro *Eupalus* Koch 1838) Radford 1950, Union int. Sci. Biol. Paris, Sec. C, No. **1**, 87.—Arachn.
- Halichoeres** see **Halichöres**.
- Halichöres** Rueppell 1835, on p. 550 of Nomencl. Zool. 2, following **Halichoclona**. Add to reference, "(Also as *Halichoeres*)."
- Halichöres** see **Halichoeres**.
- Halictillus** Moura 1947, Publ. avulsas Mus. parana., No. **3**, 7.—Hym.
- Halidaya** Frauenfeld 1860, for "Egger 1865" read "Egger 1856".
- Halidiptyum** Ichikawa 1950, J. Fac. Sci. Univ. Tokyo, (2) Geol., **7**, 300.—†Prot.
- Halimuraena** Smith 1952, Ann. Mag. nat. Hist., (12) **5**, 92.—Pisces.
- Haliphormartidium** (n.n. pro *Haliphormis* Haeckel 1887) Campbell 1951, J. Paleont., **25**, 528.—†Prot.
- Haliphormis** Haeckel 1887. (See *Haliphormartidium* Campbell 1951.)
- Haliplanella** Hand 1955, Wasmann J. Biol., **13**, 210.—Coel.
- Halisolotoma** Bagnall 1949, Ann. Mag. nat. Hist., (12) **2**, 79.—Collemb.
- Hallodapoides** Carvalho 1951, Ann. naturh. Mus. Wien, **58**, 105.—Hem.
- Halmablennius** Smith 1948, Ann. Mag. nat. Hist., (11) **14**, 340.—Pisces.
- Halocharis** Erdős 1951, Acta biol. Acad. Sci. hung., **2**, 209.—Hym.
- Halococcus** Takahashi 1951, Mushi, **22**, 1.—Hem.
- Halocoileus** Haupi 1950, Geologica, No. **6**, 152.—†Col.
- Halocoryne** Hadži 1917, Prirod. Istraž. mat.-prir. Razred., **11–12**, 1.—Coel.
- Halofolliculina** Hadži 1951, Dela Slov. Akad. Znan Umet. Prirod. Med., **4**, 150.—Prot.

- Halomalus** Erdös 1953, Acta biol., Budapest, **4**, 233.—Hym.
- Halorabyxis** Jeannel 1954, Mem. Inst. Sci. Madagascar, (E) **4**, 338.—Col.
- Haloschizopera** Lang 1948, Monogr. Harpacticid., Stockholm Lund, 733.—Crust.
- Haloxylonomyia** Marikovskii 1953, Ent. Obozhr., Moskva, **33**, 331—Dipt.
- Haloxylophaga** Marikovskii 1955, Ent. Obozhr., Moskva, **34**, 298.—Dipt.
- Haltichelloses** Steffan 1955, Ann. Mus. Congo belge (Sér. 8°) Sci. zool., **40**, 384.—Hym.
- Halticopterina** Erdos 1947, Ann. hist.-nat. Mus. hung., **39**, 160.—Hym.
- Haloiodes** Cachan 1952, Mém. Inst. sci. Madagascar, (E) **1**, 401.—Hem.
- Hamappendix** Walter & Bader 1952, Mém. Mus. Hist. nat. Paris, N.S. **4A**, 214.—Arachn.
- Hamashania** Kobayashi 1941, Bull. geol. Inst. Manchoukuo, No. 101, 102; 1942, J. Geol. Soc. Japan, **49**, 37 (118).—Trilobita.
- Hamatastus** Gilmour 1955, Arq. Biol., Curitiba **10**, 16.—Col.
- Hamatella** (n.n. pro *Helicoceras* d'Orbigny 1842) Breistroffer 1947, Trav. Lab. Géol. Univ. Grenoble, **26**, 100.—†Moll.
- Hamaticthys** Fernandez-Yepez 1948, Bol. Taxon. Lab. Pesq. Caiguir, **1**, 33.—Pisces.
- Hamatolenus** Hupé 1952, C.R. Acad. Sci., Paris, **235**, 481 [n.n.]; 1953, Notes Serv. Min. Maroc, no. 103 (1952), 219.—Trilobita.
- Hamatopeduncularia** Yamaguti 1953, Acta Med. Okayama **8**, 225.—Verm. (Trem.).
- Hambletoniella** Carvalho 1954, Ent. News, **65**, 123.—Hem.
- Hamineobulla** Habe 1950, in Kuroda, Illust. Cat. Jap. Shells, **1** no. 3, 22.—Moll.
- Hammatocyclus** Schindewolf 1951, Neues Jb. Geol. Paläont., Stuttgart, **93** (1), 76.—†Moll.
- Hammeronia** Turk 1947, Parasitology, **38**, 21.—Arachn.
- Hamodactylus** Holthuis 1952, Siboga Exped. Monogr., **39** to 208.—Crust.
- Hampa** Mosely 1953, in Mosely & Kimmins, Trichopt. Aust. & N.Z. Brit. Mus. (Nat. Hist.), **44**.—Trichopt.
- Hampsonia** Kozhanchikov 1950, Fauna SSSR, N.S. **42**, Lepid. **12**, 535.—Lep.
- Hampsoniella** Viette 1949, Ann. Soc. ent. Fr., **116**, 74.—Lep.
- Hamptonella** Resser 1937, Smithsonian misc. Coll., **95** (22), 13.—Trilobita.
- Hamptonia** Haber 1932. (See *Hamptoniella* Wenz 1938.)
- Hamponiella** (n.n. pro *Hamptonia* Haber 1932) Wenz 1938, in Schindewolf, Handb. Paläozoöl., Lief. **1** (Bd. 6, 1), 225.—†Moll.
- Hamptophryne** de Carvalho 1954, Occ. Pap. Mus. Zool. Univ. Mich., no. 555, 7.—Amph.
- Hamuligera** Obraztov 1946, Z. Wien. ent. Ges., **30**, 31.—Lep.
- Hanaites** Pokorny 1951, Sborn. geol. Úst. čsl. **17**, Paleont., 537.—†Crust.
- Handaoia** Seyrig 1952, Mém. Acad. malgache, **19** [39], 26.—Hym.
- Handschinia** Stach 1949, Acta monogr., Mus. Hist. nat., Cracow, **1949**, 56.—Collemb.
- Handschniella** Bagnall 1949, Ann. Mag. nat. Hist., (12) **2**, 504.—Collemb.
- Hanitschella** Princis 1951, Spolia zool. Mus. Hauniens., **12**, 50.—Orth.
- Hanitschia** (n.n. pro *Mopsella* Hanitsch 1936) Bruijning 1947, Zool. Meded., **27**, 226.—Orth.
- Hanivella** Sivov 1955, in Khalfin, Atlas leading forms foss. faun. flor. W. Siberia 1, Moscow, 132.—Trilobita.
- Hannaphota** Landin 1955, Ark. Zool., (II) **8**, 419.—Col.
- Hanno** Herre 1946, Proc. biol. Soc. Wash., **59**, 123.—Pisces. (See *Hannoichthys* Herre 1950.)
- Hannoichthys** (n.n. pro *Hanno* Herre 1946), Herre 1950, Stanford ichthiol. Bull., **3**, 108.—Pisces.
- Hannoptera** Bode 1953, Palaeontographica (A) **103**, 38.—†Ins. (Protopolypharia).
- Hansa** Evans 1955, Catal. Amer. Hesperiid. Brit. Mus. (Nat. Hist.) pt. IV, 303, 370.—Lep.
- Hansenauropus** Remy 1954, Bull. Mus. Hist. nat. Paris (2) **26**, 104.—Arachn.
- Hansenia** Kirkaldy 1902. (See *Adelidoria* Metcalf 1952.)
- Hanstroemium** Koch 1954, Acta Univ. lund (N.F.) Avd. 2, **49**, no. 2, 19.—Col.
- Hanströmia** Princis 1949, Opusc. ent., **14**, 153.—Orth.
- Hansvietsia** Viets 1951, Zool. Anz., **147**, 288.—Arachn.
- Hantkeninella** Brönnimann 1950, J. Paleont., **24**, 399, 416.—†Prot.
- Hanzawaia** Asano 1944, J. geol. Soc. Jap., **51**, (66), 97.—†Prot.
- Hapactorrhynchus** Richard 1952, Nat. malgache, **4**, 142.—Col.
- Haplaspis** Borkhsenius 1949, Dokl. Akad. Nauk SSSR, (N.S.) **64**, 735.—Hem.
- Haplegis** Loew 1861, the date is 1866.
- Haplajpus** Silvestri 1948, R.C. Soc. Ital. Sci. Accad. XL, Roma (3), **27**, 31.—Thysanura.
- Haplobittacus** Bode 1953, Palaeontographica, (A) **103**, 291.—†Mecopt.
- Haploceros** Turner 1947, Proc. roy. Soc. Queensland, **58**, 102.—Lep.

- Haplocoleus** Jeannel 1948, Faune Emp. franç., **10**, 652.—Col.
- Haplocolpodes** Jeannel 1951, Mém. Inst. sci. Madagascar, **6A**, 305.—Col.
- Haplocrepis** Jeannel 1949, Faune Emp. franç., **11**, 926.—Col.
- Haplocyclodesmus** Attems 1940, Das Tierreich. Deutsche Zool. Ges., Lief. **70**, 368.—Myr.
- Haplocyclops** Kiefer 1952, Zool. Anz., **149**, 240.—Crust.
- Haplodiplatys** Hincks 1955, Syst. Monogr. Dermapt. of World, Brit. Mus. (Nat. Hist.), Pt. **1**, 17.—Dermapt.
- Haplodithia** Caporiacco 1951, Acta biol. venezuel., Secc. biol., **1**, 37.—Arachn.
- Haplognatha** Gussakovskii 1952, Trud. zool. Inst. Akad. Nauk SSSR, Leningr., **10**, 248.—Hym.
- Haplogonopus** Verhoeff 1940, Jena. Z. Naturw., **73**, 265.—Myr.
- Haplohippus** McGrew 1953, Fieldiana: Geol., **10**, 167.—†Mamm.
- Haploolithobius** Verhoeff 1927, for "156" read "153".
- Haplomastodon** Hoffstetter 1950, Publ. Esc. Polit. nac. Quito, No. **1**, 6.—†Mamm.
- Haploophorum** Marcus 1948, Bol. Fac. Filos. Ciênc. S. Paulo (Zool.), **13**, 142.—Verm. (Turb.).
- Haplophragmina** Reitlinger 1950, Trud. Inst. geol. Akad. Nauk SSSR, **126** (Geol. **47**), 28.—†Prot.
- Haploplectus** Jeannel 1951, Ann. Mus. Congo belge (Sér. 8°) Sci. Zool., **10**, 25.—Col.
- Haplopodus** (n.n. pro *Haplopus* Schöenherr 1840) Marshall 1946, Ann. Mag. nat. Hist., (11) **13**, 94.—Col.
- Haplopomella** Buge 1954, Bull. Mus. Hist. nat. Paris, (2) **25**, 648.—†Bry.
- Haplopsecas** Caporiacco 1955, Acta biol. venezuel., **1**, 421.—Arachn.
- Haplopus** Schöenherr 1840. (See *Haplopodus* Marshall 1946.)
- Haplorchoïdes** Chen 1949, Ann. Trop. Med. Parasitol., **43**, 305.—Verm. (Trem.).
- Haplorhacus** Attems 1914, after "247" insert "273".
- Haplosindris** Viette 1953, Bull. mens. Soc. linn. Lyon, **22**, 205.—Lep.
- Haplosiren** Kretzoi 1951, Földtani közlöny **81**, 438.—†Mamm.
- Haplosphys** Ribaut, the date is 1920.
- Haploites** Weise 1903. (See *Platyhaploites* Hincks 1949.)
- Haplothrombium** Willmann 1950, Neue Ergebni. Probl. Zool., Leipzig, (Zool. Anz. **145**, suppl.) 1110.—Arachn.
- Haplotoipula** Bode 1953, Palaeontographica, (A) **103**, 311.—†Dipt.
- Haplovejdovskyi** Ax 1954, Acta Zool. fennica, **81**, 20.—Verm. (Turb.).
- Haplusiella** Rao 1952, Proc. R. ent. Soc. Lond., (B) **21**, 49.—Dipt.
- Hapsiceraurus** Whittington 1954, Mem. geol. Soc. Amer., no. **62**, 125.—Trilobita.
- Hapsidolemoides** Monrós 1951, Acta zool. lillo., **11**, 470.—Col.
- Haramiya** (n.n. pro *Microcleptes* Simpson 1928) Simpson 1947, J. Paleont., **21**, 497.—†Mamm.
- Hardaghia** Tavani 1949, Palaeontogr. ital., **46**, (n.s. 16) 19.—Moll.
- Hardmanoceras** Teichert & Glenister 1952, J. Paleont., **26**, 741.—†Moll.
- Hardyopsis** Ribaut 1948, Redia, **33**, 218.—Hem.
- Harmandina** Schenkel 1953, Bol. Mus. nac. Rio de J. (Zool.) No. **119**, 93.—Arachn.
- Harmatelia** Moore 1882, for "181" read "182".
- Harmerella** Lagaaij 1952, Pliocene Bryozoa, Low Countries. Maastricht, 140.—Bry.
- Harmeriella** Borg 1940, Zool. Bidr. Uppsala, **18**, 427.—Bry.
- Harminathous** Kishii 1955, Akitu, **4**, 78.—Col.
- Harmedia** Smith 1949, Psyche, Camb., Mass., **56**, 20.—Hym.
- Haroldopsis** Albuquerque 1954, Rev. bras. Biol., **14**, 119.—Dipt.
- Harpacticellus** Verhoeff 1941, Zool. Anz., **136**, 95.—Myr.
- Harpactorella** Wygodzinsky 1947, Rev. Ent., Rio de J., **17**, (1946), 402.—Hem.
- Harpadispar** Agenjo 1952, Fáun. lepid. almeriense Madrid, Cons. Sup. Invest. ciente., **150**.—Lep.
- Harpago** Linnavuori 1951, Ann. ent. fenn., **17**, 102.—Hem.
- Harpalinus** Jeannel 1946, Rev. franc. Ent., **12**, 162.—Col.
- Harpalodes** Basilewsky 1951, Ann. Mus. Congo belge, (Sér. 8°) Sci. zool. **9**, 55.—Col.
- Harpalyce** Stephens, the first reference is "1827, Retrospective Review (Ser. 2) **1**, 244.—Lep.
- Harpanor** Fennah 1950, Bull. Bishop Mus., Honolulu, no. 202, 58.—Hem.
- Harpathaumas** Basilewsky 1947, Bull. (Ann.) Soc. ent. Belg., **83**, 200.—Col.
- Harponixus** Basilewsky 1950, Ann. Mus. Congo belge (Sér. 8°) Sci. zool. **6**, 170.—Col.
- Harrisella** China & Miller 1953, Eos, Madrid, **29**, 115.—Hem.
- Harrisiola** Banks 1948, Psyche, Camb., Mass., **55**, 117.—Plecopt.
- Harsa** Marcus 1951, Bol. Fac. Filos. Ciênc. S. Paulo (Zool.) **16**, (5), 27.—Verm. (Turb.).
- Hartmania** Pettibone, 1955, J. Wash. Acad. Sci., **45**, 124.—Verm. (Polych.).
- Hartmannina** Chatton 1953, in Grasse, Traité de Zool., **1** (2), 82.—Prot.
- Hartwigia** Faure 1949, Ent. Mem. Dep. Agric. S. Afr., **2**, 208.—Thysanopt.

- Harveyjohnstonia** Mawson 1953, Trans. roy. Soc. S. Aust., **76**, 39.—Verm. (Nema.).
- Hasidellus** Hustache 1951, Bol. Mus. nac. Rio de J., (N.S.) Zool. no. 96, 4.—Col.
- Haslundichilis** Wygodzinsky 1950, Vidensk. Medd. dansk naturh. Foren. Kbh., **112**, 148.—Thysanura.
- Haslundiella** Janetschek 1954, Eos, Madrid, **30**, 227, 231.—Thysanura.
- Hastifaba** Cooper, 1946, Bull. State Geol. Surv. Illinois, **70**, 111.—†Crust.
- Hastigerinella** Brönnimann 1952, Bull. Amer. Paleont., **34** (140), 52.—†Prot.
- Hastius** Schmitz 1946, Explor. Parc nat. Albert, Miss. de Witte (1933–1935) no. 48, 124.—Hym.
- Hatia** Risbec 1955, Bull. Inst. franç. Afr. noire (A) **17**, 248.—Hym.
- Hatumeus** Matsubara 1943, Trans. Sigenkagaku Kenkyusyo, Tokyo, nos. 1–2, 192.—Pisces.
- Haurania** Henson 1948, Larger imperforate foraminif. S.W. Asia, Brit. Mus. (Nat. Hist.), **11**.—†Prot.
- Haurokoo** Fleming 1955, Trans. roy. Soc. N.Z., **82**, 1055.—†Moll.
- Hausiella**. See **Housiella**.
- Haustrifera** Wieser 1955, Acta Univ. lund. N.F. Avd. 2, **50** (16), 5.—Verm. (Nema.).
- Hayasakaina** Fujimoto & Kawada 1953, Sci. Rep. Tokyo Bunrika Daig., **2C** (13–15) 207.—†Prot.
- Haydenella** Reed 1944, Palaeont. indica N.S., **23**, (2), 78.—†Brach.
- Haydenoceras** Flower 1949, J. Paleont., **23**, 75.—†Moll.
- Hayekius** Habu 1955, Insecta matsum., **19**, 36.—Col.
- Haywardina** Aczel 1952, Acta zool. lillo., **12**, 258.—Dipt.
- Hebardacris** Rehn 1952, Trans. Amer. ent. Soc., **78**, 113.—Orth.
- Hebeulima** Laseron 1955, Aust. Zool., **12**, 97.—Moll.
- Hebexa** Oman 1949, Mem. ent. Soc. Wash., No. 3, 162.—Hem.
- Hecatoceras** Teichert & Glenister 1952, J. Paleont., **26**, 732.—†Moll.
- Hechiella** Barrera 1952, Ciencia, Mex., **12**, 191.—Siphonapt.
- Hectina** Bartenstein & Brand 1949, J. Paleont., **23**, 669.—†Prot.
- Hecullus** Oman 1949, Mem. ent. Soc. Wash., No. 3, 31.—Hem.
- Hedbergina** Bronnimann & Broun 1955, Eclog. geol. Helv. **48**, 529.—†Prot.
- Hedina** Alberti 1954, Mitt. zool. Mus. Berl., **30**, 249.—Lep.
- Hedinaspis** (n.n. pro **Hedina** Troedsson 1937) Troedsson 1951, Geol. Fören. Förhandl., **73**, 695.—Trilobita.
- Hednia** Troedsson 1937. (See **Hedinaspis** Troedsson 1951.)
- Hedria** Steyskal 1954, Canad. Ent., **86**, 62.—Dipt.
- Hedybaris** Hustache 1951, Bol. Mus. nac. Rio de J., (N.S.) Zool. no. 96, 5.—Col.
- Hefteria** Dahmer 1948, Senckenbergiana **29**, (1–6), 125.—†Moll.
- Hegemonites** Seyrig 1952, Mém. Acad. malgache **19** [39], 167.—Hym.
- Hegesippe** Evans 1951, Catal. Amer. Hesperiid. Brit. Mus. (Nat. Hist.), Part 1, 5 & 62.—Lep.
- Hehlenia** Oudemans 1941, Zool. Anz., **136**, 181.—Arachn.
- Heilipodus** Kuschel 1955, Rev. chil. Ent. **4**, 292.—Col.
- Heilus** Kuschel 1955, Rev. chil. Ent. **4**, 297.—Col.
- Heimitermes** Grassé & Noirot 1955, Ann. Sci. nat. (Zool.) (11) **16**, 384.—Isopt.
- Heinrichiella** Hedwig 1949, Ent. Z., **59**, 54.—Hym.
- Heishanemys** Bohlin 1953, Rep. Sino-Swedish sci. Exped. N.-W. Prov. China (1927–33). Stockholm, (6), 6, 85.—†Rept.
- Heishansaurus** Bohlin 1953, Rep. Sino-Swedish sci. Exped. N.-W. Prov. China (1927–33). Stockholm, (6), 6, 47.—†Rept.
- Heisonyx** Marshall 1947, Ann. Mag. nat. Hist. (11), **14**, 206.—Col.
- Helenicula** Audy 1954, Stud. Inst. med. Res. F.M.S. No. 26, 152.—Arachn.
- Heliacma** Meyrick 1914, error in Nomencl. Zool. 2, 587, for **Helicacma** Meyrick 1914.
- Heliastroopsis** Chevalier 1954, Ann. Hébert et Haug **8**, 139, 177.—†Coel.
- Helicoceras** d'Orbigny 1842. (See **Hamatella** Breistroffer 1947.)
- Helicocyclus** Schindewolf 1951, Neues Jb. Geol. Paläont., Stuttgart, **93**, 76.—†Moll.
- Helicogonus** Verhoeff 1951, Zool. Anz., **146**, 32.—Myr.
- Helicopha** Mosely 1953, in Mosely & Kimmins, Trichopt. Aust. & N.Z. Brit. Mus. (Nat. Hist.), 148.—Trichopt.
- Helicoprorodon** Fauré-Fremiet 1950, Bull. biol. Fr. Belg., **84**, 52.—Prot.
- Helicorthomorpha** Attems 1914, Arch. Naturgesch., **80**, A.4, 191 & 197.—Myr.
- Helicosolenus** Attems 1950, Ann. naturh. Mus. Wien, **57**, 247.—Myr.
- Heliella** Soares 1946, Pap. Dep. Zool. Sec. Agric. S. Paulo, **5**, (29), (1945), 277.—Arachn.
- Heligmodenostoma** Skrjabin & Shultz 1952, in Skrjabin et al., Descript. catal. parasitic nematodes, Moscow, **3**, 526.—Verm. (Nema.)
- Heliobletus** Gorham 1873. (See **Tragoscelis** Strohecker 1953.)
- Heliocoris** Arnett 1951, Amer. Midl. Nat., **45**, 295.—Col.
- Heliodiplosis** Felt 1918. (See **Spatholobomyia** Rao 1952.)

- Heliomelasma** Koch 1948, *Eos*, Madrid, **24**, 432.—Col.
- Heliomeroides** Evitt 1951, *J. Paleont.*, **25**, 593.—Trilobita.
- Helionidia** Zakhvatkin 1947, *Ent. Obozhr., Moskva*, **29**, 152.—Hem.
- Heliphosis** Koch 1952, *Ann. Transv. Mus.*, **22**, 95.—Col.
- Heliophyilloides** Stumm 1949, *Mem. geol. Soc. Amer.*, **40**, 18.—†Coel.
- Helioplasmolites** Chekhovich 1955, in Sokolov, *Trud. Vses. Neft. nauch-issled.* Geol. Raz. Inst., N.S. **85**, 81.—†Coel.
- Heliorussus** Benson 1955, *Proc. R. ent. Soc. Lond. (B)*, **24**, 16.—Hym.
- Heliosocrinus** Strimple 1951, *J. Paleont.*, **25**, 675.—†Echin.
- Heliospora** Goodrich 1949, *Quart. J. micr. Sci.*, **90**, 29.—Prot.
- Helisalia** Laseron 1954, *Aust. zool.*, **12**, 16.—Moll.
- Helladastraea** Avnimelech 1948, *Eclog. geol. helv.*, **40**, 297.—†Coel.
- Hellenites** Renz 1948, *Schweiz. Palaeont. Abh.*, **66**, No. 1, 44.—†Moll.
- Hellenocyclina** Reichel 1949, *Verh. Schweiz. naturf. ges.* **129**, 140; 1950, *Eclog. geol. helv.* **42**, 482.—†Prot.
- Hellenonethes** Frankenberger 1939, *Věstn. českosl. zool. Spolneč.* **6-7**, 139.—Crust.
- Helluomorphoides** Ball 1951, *Bull. Brooklyn ent. Soc.*, **46**, 136.—Col.
- Helminthopsoïdes** Delève 1954, *Nat. malgache* **6**, 33.—Col.
- Helocassis** Spaeth 1952, in Hincks, *Trans. R. ent. Soc. Lond.*, **103**, 349.—Col.
- Heloclema** Shulga-Nesterenko 1955, *Trud. paleont. Inst. Akad. Nauk SSSR*, **57**, 139.—†Bry.
- Helodesmus** Cook 1896, *Proc. Acad. nat. Sci. Philad.*, **1896**, 262.—Myr. (Teste O. Schubart).
- Helodytes** Kuschel 1951, *Rev. chil. Ent.*, **1**, 56.—Col.
- Helopicus** Ricker 1952, *Ind. Univ. Publ. Sci. Ser.*, No. 18, 100.—Plecopt.
- Helopostygnum** Antoine 1949, *Bull. Soc. Sci. nat. Maroc*, **25-27**, 133.—Col.
- Helopsisomira** Pic 1952, *Ann. Transv. Mus.*, **22**, 63.—Col.
- Heloscopa** Diakonoff 1955, *Verh. Akad. Wet. Amst. (Afd. Natuurk.)* (2) **50** no. 3, 135.—Lep.
- Helvia** Melichar 1914 (See *Levia* Metcalf 1947.)
- Hemerophanes** (n.n. pro *Dasyacampa* Janse 1915) Collenette 1953, *Ann. Mag. nat. Hist.*, (12) **6**, 571.—Lep.
- Hemiaechminoides** Morris & Hill 1952, *Bull. Amer. Paleont.* **34** (142), 7.—Crust.
- Hemianthias** Steindachner 1874, in Jordan, *The Fishes of North and Mid America*, pt. I, 1222.—Pisces.
- Hemibactrites** Shimanskii 1954, *Trud. paleont. Inst. Akad. Nauk SSSR*, **44**, 75.—†Moll.
- Hemibarrandia** Prantl & Přibyl 1949, *Věst. Král. české Společ. Nauk*, **12**, 9.—Trilobita.
- Hemicena** Pilsbry 1949, *Proc. Acad. nat. sci. Philad.*, **101**, 229.—Moll.
- Hemicharilaus** Dirsh 1953, *Ann. Mag. nat. Hist.*, (12) **6**, 167.—Orth.
- Hemicheila** Stock 1954, *Vidensk. Medd. dansk naturh. Foren. Kbh.*, **116**, 90.—Arachn. (Pantopoda.)
- Hemicheyletus** Lawrence 1954, *Ann. Natal Mus.*, **13**, 74.—Arachn.
- Hemichoanella** Teichert & Glenister 1954, *Bull. Amer. Paleont.*, **35** (150) 46.—†Moll.
- Hemicliarthrus** Jeannel 1951, *Ann. Mus. Congo belge (Sér. 8°) Sci. Zool.*, **10**, 47.—Col.
- Hemicorbicula** Casey 1955, *J. Wash. Acad. Sci.*, **45**, 367.—†Moll.
- Hemicosciniopsis** Vigneaux 1949, *Mém. Soc. géol. Fr.*, **60**, 76.—†Bry.
- Hemicyclamina** Maync 1953, *Contr. Cushman Fdn.*, **4** (4), 148.—†Prot.
- Hemicycloleaia** Raymond 1946, *Bull. Mus. Comp. zool. Harv.*, **96**, 286.—†Crust.
- Hemicyclopina** Herbst 1953, *Kieler Meeresforsch.*, **9**, 257.—Crust.
- Hemicytheria** Pokorny 1955, *Acta Univ. Carol. (Geol.)*, **3**, 23.—Crust.
- Hemidicerha** Rikhter 1952, *Fauna SSSR (N.S.)* **51**, Coleopt., **13** (4), 132.—Col.
- Hemieoscarta** Lallemand 1949, *Mem. Inst. Sci. nat. Belg.*, (2), **32**, 55.—Hem.
- Hemixarnis** Boursin 1948, *Z. wien. ent. Ges.*, **33**, 256.—Lep.
- Hemixocoetus** David 1946, *Contrib. Paleont. Carnegie Inst. Wash.*, **551**, 59.—†Pisces. (See *Eoexocoetus* David 1947.)
- Hemigaleops** Schultz & Welander 1953, *Bull. U.S. Nat. Mus.*, no. 202, 8.—Pisces.
- Hemigonodrepanum** Schubart 1954, *Arg. Mus. Paranaense*, **10**, 83.—Myr.
- Hemigordiopsis** Reichel 1945, *Verh. naturf. Ges. Basel*, **56**, (2), 521.—†Prot.
- Hemigrammocapoeta** Estève 1952, *Bull. Mus. Hist. nat. Paris* (2) **24**, 177.—Pisces. (See *Estevea* Whitley 1953.)
- Hemigmnostreptus** Schubart 1950, *An. Acad. brasili. Cienc.*, **22**, 87.—Myr.
- Hemigypsina** Bermudez 1952, *Bol. geol. Venezuela*, **2**, (4), 124.—†Prot.
- Hemihaliclona** Burton 1937, *Bull. Madras Govt. Mus. (N.S.) Nat. Hist. Sect.* **1**, no. 2 (4) 18.—Porif.
- Hemiholostiche** Gelei 1954, *Acta Biol. Hung.*, **5**, 314.—Prot.
- Hemikrithe** Bold 1950, *Ann. Mag. nat. Hist.*, (12) **3**, 901.—Crust.

- Hemileoides** Rodendorf 1955, Trud. zool. Inst. Akad. Nauk SSSR Leningr., **18**, 326.—Dipt.
- Hemiliagonum** Habu 1954, Bull. nat. Inst. agric. Sci., Tokyo (C), no. 4, 314.—Col.
- Hemilioceras** Ruzhentzev & Shimanskii 1954, Trud. paleont. Inst. Akad. Nauk SSSR, **50**, 125.—†Moll.
- Hemilitera** Lallemand 1949, Mém. Inst. Sci. nat. Belg., (2), **32**, 74.—Hem.
- Hemimetopius** Benoit 1955, Rev. Zool. Bot. afr., **51**, 344.—Hym.
- Hemimiarus** Franz 1947, Ann. naturh. Mus. Wien, **55**, 237.—Col.
- Heminematopora** Bassler 1952, J. Wash. Acad. Sci., **42**, 384.—†Bry.
- Heminwayina** Bermudez 1951, Mem. Soc. Cien. nat. La Salle, **11**, 325.—†Prot.
- Hemiolaus** Aurivillius in Seitz, Macrolep. of the World, **13**, 382 (publ. 1922) & 386 (publ. 1923).—Lep.
- Hemiphile** (n.n. pro *Herophile* Stål 1866) Metcalf 1952, J. Wash. Acad. Sci., **42**, 227.—Hem.
- Hemiphonoides** Chopard 1951, Rec. S. Aust. Mus., **9**, 502.—Orth.
- Hemiphylactella** Vigneaux 1949, Mém. Soc. géol. Fr., **60**, 84.—†Bry.
- Hemiphytus**, Malaise 1948, Ark. Zool. **39A**, (8), 29.—Hym.
- Hemiplagiophleboptena** Lallemand 1949, Mém. Inst. Sci. nat. Belg., (2) **32**, 111.—Hem.
- Hemiplectoderes** Fennah 1950, Bull. Brit. Mus., Nat. Hist. (Ent.), **1**, 62.—Hem.
- Hemiporites** Alloiteau 1952, in Piveteau, Traité de Paléont., **1**, 641.—†Coel.
- Hemipristocorypha** Dirsh 1952, Rev. Zool. Bot. afr., **46**, 258.—Orth.
- Hemiprosopa** Braun 1948, Mem. Amer. ent. Soc., no. 13, 16.—Lep.
- Hemipterisca** Beč-Bienko 1950, Fauna SSSR, (N.S.) **40**, 164.—Orth.
- Hemirhabdorhynchus** Casier 1946, Mem. Mus. roy. Hist. nat. Belgique, **104**, 155.—†Pisces.
- Hemirhipidia** Kiriakoff 1955, Mitt. münchen. ent. Ges., **44-45**, 256.—Lep.
- Hemismittia** Vigneaux 1949, Mém. Soc. géol. Fr., **60**, 98.—†Bry.
- Hemisomia** Bagnall 1949, Ann. Mag. nat. Hist. (12) **2**, 92.—Collemb.
- Hemisonneratia** Casey 1952, Abstr. Proc. geol. Soc. Lond. **1400**, 125.—†Moll.
- Hemisotoma** Bagnall, 1949, Ann. Mag. nat. Hist. (12) **2**, 94.—Collemb.
- Hemisphaeresmia** Koch 1944, Rev. Zool. Bot. afr., **38**, 157.—Col.
- Hemisphaerodromia** Barnard 1954, Mem. Inst. sci. Madagascar (A), **9**, 100.—Crust.
- Hemisphaeroparia** Schubart 1955, Bull. Inst. franç. Afr. noire, **17A**, 416.—Myr.
- Hemisphragia** Seyrig 1952, Mém. Acad. malgache **19** [39], 204.—Hym.
- Hemistilicus** Fagel 1951, Rev. Zool. Bot. afr., **44**, 228.—Col.
- Hemistyela** Millar 1955, Rep. Swed. Deep-Sea Exped. 1947-48, Göteborg, **2**, 231.—Protoch.
- Hemitesia** Chapin 1948, Auk **65**, 292.—Aves.
- Hemitomaspis** Lallemand 1949, Mém. Inst. Sci. nat. Belg., (2), **32**, 22.—Hem.
- Hemitriecphora** Lallemand 1949, Mém. Inst. Sci. nat. Belg., (2) **32**, 172.—Hem.
- Hemityrella** (Nekhoroshev MS) Nikiforova 1941, Bryozoa in, Atlas—foss. faun. U.S.S.R. **4**, L. Carbonif., 83; Nekhoroshev 1948, Palaeontol. U.S.S.R. **3**, (2) 1, 98.—†Bry.
- Hemixanthomyia** Albuquerque 1954, An. Acad. bras. Ciênc., **26**, 323.—Dipt.
- Hemizeugodacus** Hardy 1951, Pacific Sci., **5**, 131.—Dipt.
- Hemizygopteron** Zalesskii 1955, Dokl. Akad. Nauk SSSR **104**, 632.—†Ins. (Permodonata).
- Hemsenattus** Roewer 1955, S.B. öst. Akad. Wiss. Abt. I, **164**, 778.—Arachn.
- Hemulrichostylus** Bassler 1952, J. Wash. Acad. Sci., **42**, 384.—Bry.
- Hendeola** Forster 1954, Canterbury Mus. Bull. No. 2, 160.—Arachn.
- Henicjapyx** Silvestri 1948, R.C. Soc. ital. Sci. Accad. XL, Roma (3), **27**, 90.—Thysanura.
- Henniginus** Aczél 1949, Acta zool. lilloi, **8**, 227.—Dipt.
- Hennigopora** Bassler 1952, J. Wash. Acad. Sci., **42**, 382.—†Bry.
- Henribautia** Young & Christian 1952, in Young, Univ. Kansas Sci. Bull., **35**, 96.—Hem.
- Henrikus** Drake, 1955, Rev. Zool. Bot. afr., **52**, 280.—Hem.
- Henrotius** Jeannel 1953, Notes biospéol. **8**, 11.—Col.
- Henrya** Bartsch 1947, Smithson. Misc. Coll., **106**, (20), 12.—Moll.
- Hensaussurea** Princis 1954, Acta Univ. lund. (N.F.) Avd. **2**, **50**, no. 13, 43.—Orth.
- Henschoutedenia** Princis 1954, Ann. Mus. Congo belge (N.S. 4°) Sci. zool. **1**, 511.—Orth.
- Hentziectypus** Archer 1946, Mus. Pap. Alabama Mus. nat. Hist., No. **22**, 31.—Arachn.
- Hepatopjarakus** Yeh 1955, J. Helminth., **29**, 46.—Verm. (Nema).
- Hephathlus** Ribaut 1952, Faune de France, **57**, 437.—Hem.
- Hepialyxodes** Viette 1951, Ann. Mag. nat. Hist., (12) **4**, 1278.—Lep.
- Heptabrachia** Ivanov 1952, Zool. Zh. **31**, 375, 387.—Protoch. (Pogonoph.).

- Heptaleptus** Jeannel 1952, Ann. Mus. Congo belge, (Sér. 8°) Sci. zool., **xx**, 85.—Col.
- Heptopordesmus** Schubart 1950, Arthropoda, **I**, 359.—Myr.
- Heptozus** Lindner 1949, Ann. Mag. nat. Hist. (12) **I**, 799.—Dipt.
- Herbomyia** Möhn 1955, Dtsch. ent. Z. (N.F.) **2**, 147.—Dipt.
- Herbstiala** Schmidt 1953, Paläont. Z., **27**, 163.—†Ins. (Protocadida).
- Herbulotia** Inoue 1953, Tinea **I**, 6.—Lep.
- Herbulotiana** Viette 1954, Mém. Inst. sci. Madagascar (E) **5**, 17.—Lep.
- Hercostrophia** Williams 1950, J. Wash. Acad. Sci., **40**, 277.—†Brach.
- Hercynia** Enzmann 1947, J. New York ent. Soc., **55**, 43.—Hym.
- Herewardia** Iredale 1955, Proc., R. zool. Soc. N.S.W. 1953–54, 81.—Moll.
- Heringita** Agenjo 1953, Graellsia **II**, 42.—Lep.
- Heritschioides** Yabe 1950, Proc. Jap. Acad. **26** (2–5), 75, 78.—†Coel.
- Herklotsella** Fowler 1934. (See *Herklotsichthys* Whitley 1951.)
- Herklotsichthys** (n.n. pro *Herklotsella* Fowler 1934) Whitley 1951, Proc. R. zool. Soc. N.S.W., **1949–50**, 67.—Pisces.
- Hermanellopsis** Demoulin 1955, Bull. Inst. Sci. nat. Belg. **31** no. 20, 8.—Ephem.
- Hermania** Puri 1954, Bull. Fla. geol. Surv. **36**, 267.—†Crust. (See *Hermanites* Puri 1955)
- Hermanites** (n.n. pro *Hermania* Puri 1954) Puri 1955, J. Paleont., **29**, 658.—†Crust.
- Hermesilla** Bechyné 1954, Arq. Mus. paranaense, **10**, 216.—Col.
- Hernandezaster** Roig 1949, Paleont. Cubana, **I**, 211.—†Echin.
- Heroceras** Guignot 1950, Bull. Soc. ent. Fr., **54**, 150.—Col.
- Heronina** Kiriakoff 1955, Mitt. münchen. ent. ges., **44–45**, 265.—Lep.
- Herophile** Stål 1866. (See *Hemiphile* Metcalf 1952.)
- Herpeteros** Berry 1947, Leafl. Malacol. Redlands, Calif., **I**, 3, 11.—Moll.
- Herpinella** Puytorac 1954, Ann. Sci. nat. Zool. (11), **16**, 215.—Prot.
- Herrea** Smith 1931. (See *Herreichthys* Koumans 1931.)
- Herreichthys** (n.n. pro *Herrea* Smith 1931) Koumans 1931 (Nov. 13th). A prelim. revision—Goboid fishes with united ventral fins. Proefschrift Lisse.—Pisces. (See *Herreolus* Smith 1931 (Sept. 7th), entry in Nomencl. Zool. II, 627.)
- Herrerasia** Roig 1952, Rev. Agric., Habana, **1952**, 135.—†Echin.
- Herreraster** Roig 1951, Mem. Soc. cubana Hist. nat., **20**, 52.—†Echin.
- Herreshoffia** Sperry 1949, Bull. Brooklyn ent. Soc., **44**, 158.—Lep.
- Herrickia** Bucheker 1880. (See *Riechia* Oiticica Filho 1954.)
- Hertigia** Fairchild 1949, Proc. ent. Soc. Wash., **51**, 81.—Dipt.
- Hertleinia** Marus 1949, J. Paleont., **23**, 457.—†Moll.
- Herviella** Baba 1949, Opisthobranchia of Sagami Bay, Tokyo, **20**.—Moll.
- Herzschates** Jeannet 1951, Beitr. Geol. Schweiz., Ser. Geotech., **13**, 5, 34.—†Moll.
- Hesiostylis** Wesenberg-Lund 1950, Danish Ingolf-Exped., 1895–96. Copenhagen, **4**, (14), 14.—Verm. (Polych.)
- Hesperandrena** Lanham 1949, Univ. Calif. Publ. Ent., **8**, 208.—Hym.
- Hesperidina** Dubar 1948, Notes mém. Serv. Mines Carte géol. Maroc, **68**, 95.—†Moll.
- Hesperiasternia** Gardner 1944, Prof. Pap. U. S. geol. Surv. Wash., **142G**, 445.—†Moll.
- Hesperocamelus** MacDonald 1949, Univ. Calif. Publ., Bull. Dept. Geol., **28**, 186.—†Mamm.
- Hesperoceras** Miller & Youngquist, 1947, J. Paleont., **21**, 116.—†Moll.
- Hesperocirrus** Haas 1953, Bull. Amer. Mus. nat. Hist., **101**, 41.—†Moll.
- Hesperocoenopsa** Alexander 1948, Amer. Midl. Nat., **39**, 76.—Dipt.
- Hesperohippus** Hibbard 1955, Contr. Mus. Paleont. Univ. Michigan, **12**, 66.—†Mamm.
- Hesperohygrobates** Lundblad 1954, Ark. Zool. (II), **5**, 518.—Arachn.
- Hesoperopertia** Timberlake 1954, Univ. Calif. Publ. Ent., **9**, 374.—Hym.
- Heseropomphilus** Evans 1948, Proc. ent. Soc. Wash., **50**, 141.—Hym.
- Heserosiphon** Fisher 1950, Ann. Mag. nat. Hist. (12), **3**, 805.—Verm. (Geph.)
- Heserosuchus** Colbert 1952, Bull. Amer. Mus. nat. Hist., **99**, 567.—†Rept.
- Heserotipula** Alexander 1947, Ent. News, **58**, 63.—Dipt.
- Heserotyphlus** Coiffait 1955, Rev. franç. Ent. **22**, 72.—Col.
- Hesslandella** Henningsmoen 1953, Norsk geol. Tidsskr., **31**, 215.—†Crust.
- Hessonporopus** Attems 1950, Ann. naturh. Mus. Wien, **57**, 206.—Myr.
- Heterabax** Jeannel 1948, Faune Emp. franç., **10**, 454.—Col.
- Heteractus** Kuschel 1955, Rev. chil. Ent., **4**, 277.—Col.
- Heteraleyrodes** Takahashi 1942, Annot. zool. jap., **21**, 103.—Hem.
- Heteraphorura** Bagnall 1948, Ann. Mag. nat. Hist. (11), **14**, 640.—Collemb.
- Heteraspida** Belizian 1952, Ent. Obozhr., Moskva, **32**, 299.—Hym.
- Heteribalia** Sakagami 1949, Insecta matsum., **17**, 35.—Hym.
- Heteristius** Myers & Wade 1946, Allan Hancock Pacif. Exped. 1932–40, **9**, (6), 388.—Pisces.
- Heterobabia** Monrós 1951, Rev. Soc. ent. argent., **15**, 159.—Col.

- Heteroblissus** Barber 1954, Rev. bras. Biol. **14**, 221.—Hem.
- Heterobulura** Skrjabin & Shikhobalova 1948, Dokl. Akad. Nauk SSSR, **60**, 189.—Verm. (Nema.)
- Heterocaenopsis** Alloiteau 1952, in Piveteau, Traité de Paléont., **1**, 609.—†Coel.
- Heterocallichloris** Gutiérrez Alonso 1951, An. Soc. cient. argent., **151**, 114.—Col.
- Heterochaetella** Yamaguchi 1953, J. Fac. Sci. Hokkaido Univ. (6) Zool., **11**, 309.—Verm. (Oligoch.)
- Heterocharis** Erdös 1954, Ann. hist.-nat. Mus. hung. (N.S.) **5**, 343.—Hym.
- Heterochorista** Diakonoff 1952, Verh. Akad. Wet. Amst., (2), **49**, 144.—Lep.
- Heterochromadora** Wieser 1951, Ost. zool. Z., **3**, 464.—Verm. (Nema.)
- Heterocleonus** Normand 1953, Rev. franç. Ent., **20**, 121.—Col.
- Heterocleptes** Villiers 1948, Faune Emp. franç., **9**, 174.—Hem.
- Heterococcopsis** Borkhsenius 1948, Dokl. Akad. Nauk SSSR (N.S.) **61**, 955.—Hem.
- Heterocorideus** Schouteden 1952, Rev. Zool. Bot. afr., **45**, 250.—Hem.
- Heterocossonus** Voss 1939, Rev. Zool. Bot. afr., **32**, 70.—Col.
- Heterocotinis** Martinez 1948, Rev. Soc. ent. argent., **14**, 7.—Col.
- Heterocucumis** Panning 1949, Zool. Jb. (Syst.), **78**, 452.—Echin.
- Heterocylindropsis** Fagel 1955, Explor. Parc nat. Upemba, Miss. de Witte (1946-49), no. 39, 104.—Col.
- Heterocypha** Laidlaw 1950, Trans. R. ent. Soc. Lond., **101**, 273.—Odon.
- Heterocyphon** Armstrong 1953, Proc. Linn. Soc. N.S.W., **78**, 29.—Col.
- Heterodaculus** Hardy 1951, Pacific Sci., **5**, 134.—Dipt.
- Heterodiplogynium** Trägårdh 1951, Ark. Zool., (II), **1**, 411.—Arachn.
- Heterodorus** Altherr 1952, Ergebni. wiss. Unters. schweiz. NatParks, **3**, 338.—Verm. (Nema.)
- Heterodoxa** Cameron 1950, Ent. mon. Mag., **86**, 25.—Col.
- Heteroerythrops** Tattersall 1955, 'Discovery' Rep. **28**, 121.—Crust.
- Heterogagrella** Roewer 1954, Senckenbergiana Biol., **35**, 281.—Arachn.
- Heterogamisca** Bel-Bienko 1950, Fauna SSSR, (N.S.), **40**, 320.—Orth.
- Heterogammarus** Bazikalova 1945, Trav. Sta. limnol. Lac Bajkal, **11**, 251.—Crust.
- Heterogaster** Cameron 1951, J. E. Afr. nat. Hist. Soc., **20**, 406.—Col. (See *Xanthopygoidea* Verdcourt 1952.)
- Heterogena** Turner 1947, Proc. roy. Soc. Queensland, **58**, (1946), 105.—Lep.
- Heterogyra** Kittl 1899. (See *Heterogyrella* Wenz 1938.)
- Heterogyrella** (n.n. pro *Heterogyra* Kittl 1899) Wenz 1938, in Schindewolf, Handb. Paläozool., Lfg. 3 (Bd. 6, 1), 396.—Moll.
- Hetergyrus** Legros 1953, Nat. malgache, **5**, 63.—Col.
- Heterohyparpalus** Basilewsky 1946, Bull. (Ann.) Soc. ent. Belg., **82**, 252, 257.—Col.
- Heteribalonius** Goodnight & Goodnight 1947, Trans. Amer. micr. Soc., **66**, 330.—Arachn.
- Heterophis** Trägårdh 1952, Ark. Zool., (II), **4**, 55.—Arachn.
- Heteroisotoma** Stach 1947, Acta monogr., Mus. Hist. nat., Cracow, **1947**, 19.—Collemb.
- Heterokodeia** Carriker, 1954, Rev. bras. Ent., **2**, 161.—Malloph.
- Heterolagus** Crusafont, Villalta & Truyols 1955, Mem. Commun. Inst. Geol. Barcelona **12**, 146.—†Mamm.
- Heterolaiphonte** Lang, 1948, Monogr., Harpacticid., Sotckholm, Lund, 1363.—Crust.
- Heterolepinotus** Obr. 1948, Publ. Fac. Sci. Univ. Masaryk, no. 306, 95.—Psocopt.
- Heteroliterna** Lallemand 1949, Mem. Inst. Sci. nat. Belg., (2), no. 32, 87.—Hem.
- Heteromeira** Solari 1955, Mem. Soc. ent. ital., **33**, 40.—Col.
- Heteromenopon** Carriker 1954, Rev. bras. Ent., **2**, 170.—Malloph.
- Heterometopia** Breuning 1950, Longicornia, **1**, 334.—Col. (See *Metopivaria* McKeown 1952)
- Heteromicrocotyla** Yamaguti 1953, Acta Med. Okayama, **8**, 252.—Verm. (Trem.)
- Heteromugil** Schultz 1946, Proc. U.S. nat. Mus., **96**, 394.—Pisces.
- Heteronema** Ulrich & Bassler 1904. (See *Condranema* Bassler 1952)
- Heteronychidius** Paulian 1954, Nat. malgache **6**, 18.—Col.
- Heteronychiurus** Bagnall 1949, Ann. Mag. nat. Hist. (12), **2**, 505.—Collemb.
- Heteroperdita** Timberlake 1954, Univ. Calif. Publ. Ent., **9**, 365.—Hym.
- Heteroperipatus** Zilch 1954, Senckenbergiana Biol., **35**, 148.—Arachn. (Onychophora)
- Heterophysa** Boursin 1953, Z. Lepid., **3**, 47.—Lep.
- Heteroplecia** Hardy 1950, Proc. Hawaii. ent. Soc., **14**, 75.—Dipt.
- Heterorhynchus** Bode 1953, Palaeontographica (A), **103**, 207.—†Dipt.
- Heterarius** Wagner 1952, Notul. ent., Helsingf., **32**, 27.—Hem.
- Heteroscapiscus** (n.n. pro *Heteroscapus* Brèthes 1918) Ghesquière 1946, Rev. Zool. Bot. afr., **39**, 370.—Hym.
- Heteroscapus** Brèthes 1918. (See *Heteroscapicus* Ghesquière 1946.)
- Heteroscotia** Bryk 1948, Ark. Zool., **41A**, no. 1, 138.—Lep.

- Heterosminthurus** Stach 1955, Ann. zool., Warsz., **16**, 52.—Collemb.
- Heterosoma** Bernhauer 1903. (See *Succa* Blackwelder 1952.)
- Heterosphaeroparia** Schubart 1955, Bull. Inst. franç. Afr. noire, **17A**, 418.—Myr.
- Heterospiculum** Shigin 1951, Trud. ghe'mint. Lab., **5**, 168.—Verm. (Nema.)
- Heterosternus** Kirsch 1869. (See *Heterothorax* Marshall 1946.)
- Heterosternus** Bondar 1943. (See *Atoposternus* Marshall 1946.)
- Heterostilicus** Fagel 1953, Bull. (Ann.) Soc. ent. Belg., **89**, 284, 289.—Col.
- Heterotergum** Keifer 1955, Bull. Calif. Dept. Agric., **44**, 3.—Arachn.
- Heterothalera** Bryk 1948, Ark. Zool., **41A**, no. 1, 158.—Lep.
- Heterothera** Inoue 1943, Trans. Kansai ent. Soc., **12**, (2), 12.—Lep.
- Heterothorax** (n.n. pro *Heterosternus* Kirsch 1869) Marshall 1946, Ann. Mag. nat. Hist., (11), **13**, 97.—Col.
- Heterothyone** Panning 1949, Zool. Jb. (Syst.), **78**, 464.—Echin.
- Heterotilapia** Pellegrin 1904, error pro *Herotilapia*.
- Heterotilapia** Regan 1920, "[non Pellegrin 1904]" should be deleted.
- Heterotrionix** Cox 1952, Proc. malac. Soc. Lond., **29**, 63.—†Moll.
- Heterovaginina** Kraus 1953, Arch. Molluskenk., **82**, 63, 65.—Moll.
- Heteroxenotrichula** Wilke 1954, Zool. Jb. (Syst.), **82**, 524.—Verm. (Gastrotr.)
- Heteroxerus** Stehlin & Schaub 1951, Schweiz. Pal. Abh., **67**, 358.—†Mamm.
- Hethmoscelis** Diakonoff 1955, Verh. Akad. Wet. Amst. (Afd. Natuurk.) (2) **50**, no. 3, 11.—Lep.
- Heurekoceras** Ruzhentzev & Shimanskii 1954, Trud. paleont. Inst. Akad. Nauk SSSR, **50**, 82.—†Moll.
- Hexacantha** Lioy 1864, Atti ist. Veneto (3), **9**, 586.—Dipt.
- Hexacapsula** Arai & Matsumoto 1953, Bull. Jap. Soc. sci. Fish., **18**, 294.—Prot.
- Hexachernes** Beier 1953, Senckenbergiana, **34**, 21.—Arachn.
- Hexacodus** Gazin 1952, Smithson. misc. Coll., **117**, 73.—†Mamm.
- Hexadeceton** Brown 1948, Trans. Amer. ent. Soc., **74**, 120.—Hym.
- Hexagonites** Hayasaka 1947, Acta. Geol. Taiwanica, **1**, (1), 16.—Moll.
- Hexameristus** Bode 1953, Palaeontographica (A), **103**, 210.—Col.
- Hexantheda** Oglöblin 1948, Notas Mus. La Plata, **13**, (Zool.), no. 106, 172.—Hym.
- Hexaperdita** Timberlake 1954, Univ. Calif. Publ. Ent., **9**, 416.—Hym.
- Hexaplatarthrus** Jeannel 1955, Rev. franç. Ent., **22**, 181.—Col.
- Hexaxonopsalbia** Viets 1942, Zool. Anz., **138**, 212.—Arachn.
- Hexismia** Sokolov, 1949, Trud. paleont. Inst. Akad. Nauk SSSR **20**, 1949.—†Coel. [Not seen.]
- Hexites** Shulga-Nesterenko 1955, Trud. paleont. Inst. Akad. Nauk SSSR, **57**, 137.—†Bry.
- Hexommulocymus** Caporiacco 1955, Acta biol. venezuel., **1**, 410.—Arachn.
- Hexura** Spencer 1950, S. Afr. J. Sci., **46**, 300.—†Echin.
- Hiallelongia** Felice 1945, Mem. Mus. nat. Hist. Paris, **19**, 339.—Crust.
- Hiatrochota** de Laubenfels 1950, Pacif. Sci., **4**, 20.—Porif.
- Hibbardia** Kesling, 1953, Bull. Buffalo Soc. nat. Sci., **21**, (2), 19.—Crust.
- Hiberaphis** Börner 1949, Beitr. taxon. Zool. Pössneck, **1**, 52.—Hem.
- Hiceteria** Diakonoff 1953, Verh. Akad. Wet., Amst., (2) **49**, no. 3, 31.—Lep.
- Hidaella** Fujimoto & Igo 1955, Trans. palaeont. Soc. Japan (N.S.) **18**, 45.—†Prot.
- Hidrosella** Koch 1952, Bull. Soc. Fouad Ier Ent., **36**, 32.—Col.
- Hierops** Fraser-Brunner 1949, Proc. zool. Soc. Lond., **118**, 1046.—Pisces.
- Highatella** Shaw 1955, J. Paleont., **29**, 187.—Trilobita.
- Hijitrigonia** Kobayashi 1955, Jap. J. geol. Geogr., **26**, 84.—†Moll.
- Hikohohohedemia** Nakane & Hayashi 1954, Col. Illus. Ins. Japan. Coleopt., **80**.—Col.
- Hikosanoagonum** Habu 1954, Bull. nat. Inst. agric. Sci., Tokyo (C) no. 4, 327.—Col.
- Hilaropus** White 1917, separate issued 30.11.1916.
- Hildapina** Iredale 1940, Aust. Nat., **10**, 232.—Moll.
- Hildebrandella** Nichols 1950, Copeia **1950**, 20.—Pisces.
- Hildebrandichthys** Schultz 1949, Proc. U.S. nat. Mus., **99**, 49.—Pisces.
- Hilgardia** Harris 1946, Bull. Amer. Paleont., **30**, 117 (Sec. 1), 59.—†Moll.
- Hilleius** Pic 1949, Ent. Bl. **41-44**, 63.—Col.
- Hillyardina** Ross 1951, Bull. Peabody Mus. nat. Hist., **6**, 71.—Trilobita.
- Hiltermannia** Hofker 1954, Palaeontographica (A) **105**, 169.—†Prot.
- Himalayachilis** Wygodzinsky 1952, Ann. Mag. nat. Hist., (12) **5**, 43.—Thysanura.
- Himanechura** Singh 1955, Agra Univ. J. Res. (Sci.) **4**, 183.—Dermapt.
- Himastethe** Koch 1950, Ann. Transv. Mus., **21**, 286.—Col.
- Himiatiodes** Marshall 1953, Trans. roy. Soc. N.Z., **81**, 69.—Col.
- Himiatiopsis** Verhoeff 1940, Jena. Z. Naturw., **73**, 241.—Myr.
- Himeunka** Matsumura & Ishihara 1945, Mushi, **16**, 70.—Hem.
- Hincksipora** Osburn 1952, Allan Hancock Pacif. Exped., **14**, 282.—Bry.
- Hindermeyeria** Hupé 1953, in Pivotteau, Traité de Paléont. **3**, 180 [n.n.] (April); Notes Serv. Min. Maroc, no. 103 (1952) 154. (May/June).—Trilobita.

- Hindsiclava** Hertlein & Strong 1955, Bull. Amer. Mus. nat. Hist., **107** (2), 227.—Moll.
- Hintonosia** Baguena Corella 1948, Estud. Aderidae, Madrid, 38.—Col.
- Hippardium** Jeannel 1946, Rev. franç. Ent., **12**, 149.—Col.
- Hippeococcus** Reyne 1954, Zool. Meded., **32**, 237.—Hem.
- Hippexechonella** Vigneaux 1949, Mém. Soc. géol. Fr., **60**, 68.—Bry.
- Hippoleakius** Deraniyagala 1947, J. Roy. Asiat. Soc. (Ceylon Br.) **37**, 104, 228.—†Mamm.
- Hippopera** Taylor 1949, Proc. zool. Soc. Lond., **119**, 703.—Verm. (Oligoch.)
- Hippophylactella** Vigneaux 1949, Mém. Soc. géol. Fr., **60**, 85.—†Bry.
- Hippolytrula** Vigneaux 1949, Mém. Soc. géol. Fr., **60**, 106.—†Bry.
- Hipposauroides** Boonstra 1952, Tydskr. Wet. Kuns. N.R. **12**, (1), 148.—†Rept.
- Hipposera** Vigneaux 1949, Mém. Soc. géol. Fr., **60**, 61.—†Bry.
- Hippothryis** Osburn 1952, Allan Hancock Pacif. Exped., **14**, 363.—Bry.
- Hippotragoides** Cooke 1947, S. Afr. J. Sci., **43**, 228.—†Mamm.
- Hippotrichia** Arrow 1948, Proc. R. ent. Soc. Lond. (B), **17**, 51.—Col.
- Hippurarctia** Kiriakoff 1953, Ann. Mus. Congo belge, (Sér. 8°) Sci. zool., **26**, 32.—Lep.
- Hirasichlora** Wehrli 1951, Lambillionea, **51**, 8.—Lep.
- Hirozuunka** Matsumura & Ishihara 1945, Mushi, **16**, 73.—Hem.
- Hirpastolus** Basilewsky 1947, Bull. (Ann.) Soc. ent. Belg., **83**, 202.—Col.
- Hirstesia** Fonseca 1948, Proc. zool. Soc. Lond., **118**, 293.—Arachn.
- Hirstienus** Roewer 1949, Veröff. Mus. Nat. Bremen No. 1A, 143.—Arachn.
- Hirstionyssus** Fonseca 1948, Proc. zool. Soc. Lond., **118**, 294.—Arachn.
- Hirsutella** (n.n. pro *Hirsutina* Kirchner 1934) Cooper & Muir-Wood 1951, J. Wash. Acad. Sci., **41**, 195.—†Brach.
- Hirsutina** Kirchner 1934. (See *Hirsutella* Cooper & Muir-Wood 1951.)
- Hirsutogona** Kraus 1954, Senckenbergiana Biol., **35**, 329.—Myr.
- Hirtanteon** Benoit 1951, Rev. Zool. Bot. afr., **44**, 163.—Hym.
- Hirtodrosophila** Duda, first reference is 1923, Ann. hist.-nat. Mus. hung., **20**, 41, 42.—Dipt.
- Hirtograbies** Koch 1954, Ark. Zool. (II), **7**, 23.—Col.
- Hishimonus** Ishihara 1953, Sci. Reps. Matsuyama agric. Coll., no. 11, 11.—Hem.
- Hisingerella** Henningsmoen [1948], Bull. geol. Instn. Univ. Upsala, **32** (1946–48), 388.—†Brach.
- Hispanipoma** Bartsch 1946, Bull. U.S. nat. Mus., **192**, 82.—Moll.
- Hispanocervus** Viret 1947, C.R. Séances Soc. géol. France, **1946**, 49.—†Mamm.
- Hispanopithecus** Villalta Comella & Crusafont Pairo 1944, Notas Com. Inst. Geol. Min. España, **13**, 119.—†Mamm.
- Hispanotherium** Crusafont Pairo & Villalta Comeli 1947, Las Ciencias, Madrid, **12**, 867.—†Mamm.
- Hispibaris** Hustache 1951, Bol. Mus. nac. Rio de J., (N.S.) Zool. no. 96, 67.—Col.
- Hispida** Wagner 1907 or Baker 1922. (See *Penisoltia* Baker 1954.)
- Hispodes** Marshall 1955, Ann. Mag. nat. Hist., (12) **8**, 23.—Col.
- Hissaritus** Kirichenko 1952, Trud. zool. Inst. Akad. Nauk SSSR Leningr., **10**, 184.—Hem.
- Hisseyagibbula** Kershaw 1955, Pap. roy. Soc. Tasm., **89**, 291.—Moll.
- Hista** (n.n. pro *Athis* Houlbert 1918 non Hübner 1816) Oiticica Filho 1954, Rev. bras. Ent. **3**, 152.—Lep.
- Histerogaster** Monrós 1948, Acta zool. lillo., **6**, 198.—Col.
- Histiothauma** Robson 1948, Zoologica, New York, **33**, 123.—Moll.
- Histocystidium** Goodchild 1953, J. Parasit., **39**, (4. Sect. 1) 396.—Prot.
- Histopomphus** Loeblich & Tappan 1949, J. Paleont., **23**, 262.—†Prot.
- Histicordius** Jeannel 1952, Ann. Mus. Congo belge, (Sér. 8°) Sci. zool., **11**, 210.—Col.
- Histrionotus** Koch 1955, Transv. Mus. Mem., no. 7, 44.—Col.
- Hoazinoides** Miller 1953, Auk, **70**, 484.—†Aves.
- Hobbyus** (n.n. pro *Merogymnus* Hobby 1933) Bromley 1952, Durban Mus. Novit., **4**, 21.—Dipt.
- Hoberlandtia** Villiers 1951, Bull. Mus. Hist. nat. Paris, (2) **22**, 735.—Hem.
- Hoberlandtiella** Schouteden 1952, Rev. Zool. Bot. afr., **46**, 218.—Hem.
- Hobmaierostrongylus** Boev 1950, Trud. ghel'mint. Lab., **4**, 65.—Verm. (Nema.)
- Hoekaspilliella** Rusconi 1950, Rev. Mus. Hist. nat. Mendoza, **4**, 65.—Trilobita.
- Hoelzelia** Scheerpeltz 1952, Ent. Arb., Mus. Frey, **3**, 765.—Col.
- Hoeneidia** Boursin 1954, Bonn. zool. Beitr., **5**, 256.—Lep.
- Hofenederia** Soysa 1946, Zbl. Gesamtgeb. Ent., **1**, 183.—Hym.
- Hoffetella** Hupé 1953, in Piveteau, Traité de Paléont., **3**, 181. [n.n.] (April); Notes Serv. Min. Maroc, no. 103 (1952), 158 (May/June).—Trilobita.
- Hoffmania** Macfie 1948, Ann. trop. Med. Parasit., **42**, 21.—Dipt.

- Hoffmannia** Forcart 1953, Ann. Mus. Congo belge (Sér. 8°) Sci. zool. **23**, 43.—Moll.  
 (See *Afroveronicella* Forcart 1954)
- Hoffmannista** Richard 1951, Nat. malgache, **3**, 129.—Col.
- Hofkerinella** Bermudez 1952, Bol. geol. Venezuela, **2**, (4), 74.—Prot.
- Hoggicosia** Roewer 1954, Katalog der Araneeae, **2**, 247.—Arachn.
- Höglundina** Brotzen 1948, Sverig. geol. Undersokn. Arsb., **42**, 92.—Prot.
- Hokianga** Laws 1947, Trans. roy. Soc. N.Z., **76**, 540.—†Moll.
- Holacanthopora** Le Maître 1954, C.R. Acad. Sci. Paris, **238**, 1669.—Coel.
- Holarchaea** Forster 1955, Trans. roy. Soc. N.Z., **83**, 392.—Arachn.
- Holcolaccus** Marshall 1953, Ann. Mag. nat. Hist., (12), **6**, 324.—Col.
- Holecomegachile** Moure 1953, Dusenia, **4**, 119.—Hym.
- Holcothrips** Hood 1954, Proc. biol. Soc. Wash., **67**, 51.—Thysanopt.
- Holdenia** Cooper 1953, Mem. geol. Soc. Amer., no. 55, 9.—Trilobita.
- Holdhausiella** Mendes 1952, Bol. Fac. Filos. Ciénc. S. Paulo **145**, Geol. no. 8, 94.—  
 †Moll.
- Holguinia** Evans 1955, Catal. Amer. Hesperiid. Brit. Mus. (Nat. Hist.), pt. IV,  
 266, 297.—Lep.
- Holia** Seyrig 1952, Mém. Acad. malgache, **19** [39], 184.—Hym.
- Holjapyx** Silvestri 1948, Boll. Lab. Ent. agr. Portici, **8**, 125.—Thysanura.
- Hollandiana** Hopkins 1951, Ann. Mag. nat. Hist., (12), **4**, 544.—Siphonapt.
- Hollandipsylla** Traub 1953, J. Wash. Acad. Sci., **43**, 346.—Siphonapt.
- Holomgraptus** Kozowski 1954, Acta geol. polon., **4**, 432.—Graptol.
- Holocoma** Chatton & Lwoff 1950, Arch. Zool. exp. gén., **86**, 408.—Prot.
- Holodontus** Rhodes 1953, Philos. Trans., **237B**, 303.—Conodonta.
- Hologymnetis** Martinez 1949, An. Soc. cient. argent., **147**, 15.—Col.
- Holonuncia** Forster 1955, Aust. J. Zool., **3**, 387.—Arachn.
- Holophagoides** (n.n. pro *Diplurus* Newberry, 1878), Whitley, 1950, Proc. R. zool. Soc. N.S.W., **1948-49**, 44.—Pisces.
- Holophoea** 1898, author is Druce not Hampson. Travassos Filho 1954, Arch. Zool. S. Paulo, **8**, no. 10, 334.—Lep.
- Holoretiolites** Eisenack 1951, Palaeontographica (A), **100**, 153.—Graptol.
- Holos** Motschoulsky 1857. (See *Osholus* Blackwelder 1952.)
- Holothrombium** Feider 1950, Lucrările Sesuiunii Gen. Ști. Acad. Republ. romana, **12**.—Arachn.
- Holotoma** Bagnall 1949, Ann. Mag. nat. Hist. (12), **2**, 93.—Collemb.
- Holotomodes** Bagnall 1949, Ann. Mag. nat. Hist. (12), **2**, 94.—Collemb.
- Holotriozia** Brèthes 1920, Aspiraciones, Madrid, **2**, 132.—Hem. [Not seen].
- Holotrichomorphus** Fagel 1955, Explor. Parc nat. Upemba, Miss. de Witte (1946-49), no. 39, 63.—Col.
- Holotrichopsis** Fagel 1955, Explor. Parc nat. Upemba, Miss. de Witte (1946-49), no. 39, 58.—Col.
- Holozodinus** Jeannel 1949, Ann. Mus. Congo belge (Sér. 8°) Sci. zool., **2**, 216—  
 Col.
- Holubaspis** (n.n. pro *Holubia* Klouček 1931) Přibyl 1951, Sborn. Stát. geol. Úst. čsl., **17**, 198.—Trilobita.
- Holubia** Klouček 1931. (See *Holubaspis* Přibyl 1951.)
- Holurotoma** Bagnall 1949, Ann. Mag. nat. Hist. (12), **2**, 819.—Collemb.
- Holynocrinus** Bouška 1948, J. Paleont., **22**, 521.—†Echin.
- Hölzelia**. See *Hoelzelia*.
- Homacalyptus** Voss 1953, Ent. Bl., **49**, 61.—Col.
- Homalacanthus** Russell 1951, Ann. Mag. nat. Hist. (12), **4**, 402.—†Pisces.
- Homaleuchrum** Semenov-Tyan-Shanskij 1954, Trud. zool. Inst. Akad. Nauk SSSR, Leningr., **15**, 141.—Hym.
- Homalinota** (n.n. *Homalopsis* Lesne 1922) Koch 1950, Entomologist, **83**, 66.—Col.
- Homalogammarus** Bazikalova 1945, Trav. Sta. limnol. Lac Bajkal, **11**, 146.—Crust.
- Homalopsis** Lesne 1922. (See *Homalinota* Koch 1950.)
- Homaroa** Collenette 1955, Nat. malgache **7**, 176.—Lep.
- Homaspis** (n.n. pro *Homaspis* Kiaer 1932) Kiaer & Heintz 1935, etc., appears in Nomencl. Zool. 2, p. 679, following *Homalaspis* and is in the wrong alphabetical order. (See also *Homaspis* of Forester 1868 and Skuse 1888.)
- Homia** (n.n. pro *Daya* Fauvel 1878) Blackwelder 1952, Bull. U.S. nat. Mus., no. 200, 190.—Col.
- Homocerisca** Bazikalova 1945, Trav. Sta. limnol. Lac Bajkal, **11**, 20.—Crust.
- Homodela** Rivalier 1950, Rev. franç. Ent., **17**, 231.—Col.
- Homodontosaurus** Broom 1949, Ann. Transv. Mus., **21**, 187.—Rept.
- Homoeopternis** Uvarov 1953, Publ. cult. Comp. Diamant. Angola, no. **21**, 112.—Orth.
- Homoeoptychopteris** Bode 1953, Palaeontographica (A) **103**, 317.—†Dipt.
- Homojapyx** Pagés 1953, Bull. Mus. Hist. nat. serbe (B), no. 5-6, 243.—Thysanura.
- Homolaner** Kirichenko 1951, Opred. Faune SSSR, **42**, 198.—Hem.

- Homoliogenys** Gutiérrez 1952, Rev. chil. Ent., **2**, 211, 216.—Col.
- Homometria** Fennah 1952, Trans. R. ent. Soc. Lond., **103**, 167.—Hem.
- Homothrips** Hood 1954, Proc. biol. Soc. Wash. **67**, 52.—Thysanopt.
- Homoschema** Blake 1950, Psyche, Camb., Mass., **57**, 12.—Col.
- Homothraulus** Demoulin 1955, Bull. Inst. Sci. nat. Belg. **31**, no. 20, 11.—Ephem.
- Homotima** Diakonoff 1954, Verh. Akad. Wet. Amst. (Afd. Natuurk.) (2), **50**, no. 1, 15.—Lep.
- Hondelagia** Bode 1953, Palaeontographica (A), **103**, 269.—†Ins. (Planipennia)
- Höneidia**. See *Hoeneidia*.
- Hooeiphyllum** Taylor 1951, Trans. R. geol. Soc. Cornwall, **18**, (2), 173.—†Coel.
- Hoogstraalia** Traub 1951, Proc. ent. Soc. Wash., **53**, 97.—Siphonapt.
- Hoonsyrnola** Nomura 1938, Res. Bull. Saito Ho-on Kai Mus., no. 16, 78.—Moll.
- Hopkinsiella** Baba 1938, J. Dept. Agr. Kyushu [Kyusyu] Imp. Univ. **6**, 9.—Moll.
- Hoplatesara** Verhoeff 1928, for "105" read "89, 98".
- Hoplistopsis** James 1950, J. Wash. Acad. Sci., **40**, 250.—Dipt.
- Hoplitaechmella** Voigt 1949, Mitt. Geol. Staatsinstitut Hamburg, **19**, 31.—†Bry.
- Hoplitocopa** Lieftinck 1955, Verh. naturf. Ges. Basel, **66**, 27.—Hym.
- Hoplitocrioceras** Giovine 1950, Rev. Asoc. geol. argent., **5**, 2, 49.—†Moll.
- Hoploancyloceras** Nowak 1913, Bull. Acad. Sci. Cracovie, cl. Sci. Math. Nat. **1913** (B), 382.—†Moll. [n.n.]
- Hoplocallis** Pintera 1952, Zool. ent. Listy **1**, 151.—Hem.
- Hoplocleptes** Breuning 1948, Ark. Zool., **39A**, no. 6, 5.—Col.
- Hoploeroiptera** Alexander 1953, Philipp. J. Sci., **82**, 171.—Dipt.
- Hoplolathys** Caporacco 1947, Ann. hist.-nat. Mus. Hung., **40**, 101.—Arachn.
- Hoplosternodes** Burgeon 1946, Rev. Zool. Bot. afr., **39**, 357.—Col.
- Horaëlla** Downer, 1949, Hydrobiologia, **2**, 134.—Verm. (Rotif.)
- Horaglanis** Menon 1950, Rec. Indian Mus., **48**, 60.—Pisces.
- Horaïclavus** Oyama 1954, Spec. Pap. Palaeont. Soc. Japan, **2**, 52.—Moll.
- Horalabiosa** Silas 1954, Rec. Indian Mus. **51**, 28.—Pisces.
- Hordnia** Oman 1949, Mem. ent. Soc. Wash., no. 3, 70.—Hem.
- Hormantris** Meyrick 1927, for "321" read "327".
- Hormaphidula** Börner 1952, Schr. Thüring. LandArbGemeinsch. Heilpflanzenk. Weimar, Heft 4 (Mitt. Thüring. bot. Ges. Beih. 3), 183 & 259.—Hem.
- Hormathiogeton** Carlgren 1942, Danish Ingolf-Exped., 1895–96, Copenhagen, **5**, (12), 46.—Coel.
- Hormobrachium** Attrens 1940, Das Tierreichs, Lief **70**, 43.—Myr.
- Hornelliella** Yamaguti 1954, Acta med. Okayama, **8**, 362 & 367.—Verm. (Cest.)
- Horpnus** Paulian 1951, Ann. Soc. ent. Fr., **117**, 20.—Col.
- Horreolanus** Mitchell 1955, Trans. Amer. micr. Soc., **74**, 334.—Arachn.
- Horridopalpus** Hannemann 1953, Mitt. zool. Mus. Berl., **29**, 320.—Lep.
- Horstiella** Turk 1948, Proc. zool. Soc. Lond., **118**, 85.—Arachn.
- Horvathiana** (n.n. pro *Horvathiella* Lallemand 1939) Metcalf 1952, J. Wash. Acad. Sci., **42**, 228.—Hem.
- Horvathiella** Lallemand 1939. (See *Horvathiana* Metcalf 1952.)
- Hoshikadania** Sasa & Asanuma 1951, Japan. J. exp. Med., **21**, 210.—Arachn.
- Hosieocrinus** Wright 1952, Brit. Carbonif. Crinoidea, Palaeontogr. Soc. Lond., [Monogr.], 137.—†Echin.
- Hosophora** Matsumura 1942, Insecta matsum., **16**, 53.—Hem.
- Hospitalia** Agenjo 1950, Eos, Madr., **26**, 333.—Lep.
- Hottesina** Börner 1950, Neue europäische Blattlausarten, Naumburg (Saale), **12**.—Hem.
- Hourcqiceras** Collignon 1939, Ann. géol. Serv. Mines Madagascar, **10**, 75.—†Moll.
- Housiella** Kobayashi 1955, in Kobayasi & Ichikawa, Trans. palaeont. Soc. Japan (N.S.), no. 10, 66.—Tribolita. [Also as *Hausiella*].
- Hovacassis** Spaeth 1952, in Hincks, Trans. R. ent. Soc. Lond., **103**, 347.—Col.
- Hovachalcis** Steffan 1949, Mém. Inst. sci. Madagascar **3A**, 89.—Hym.
- Hovalysia** Granger 1949, Mém. Inst. sci. Madagascar **2A**, 400.—Hym.
- Hovamyia** Alexander 1951, Mém. Inst. sci. Madagascar, **5A**, 54.—Dipt.
- Hovapeza** Alexander 1951, Mém. Inst. sci. Madagascar, **5A**, 37.—Dipt.
- Hovasiella** Puytorac 1955, Arch. Zool. exp. gén. **93** (Notes et Rév.) 32.—Prot.
- Hovaspis** Mamet 1954, Mém. Inst. sci. Madagascar (E) **4**, 55.—Hem.
- Hovatipula** Alexander 1955, Mém. Inst. sci. Madagascar (E) **6**, 285.—Dipt.
- Howellaria** Hoffman 1950, J. Elisha Mitchell Sci. Soc., **66**, 25.—Myr.
- Howellella** (n.n. pro *Crispella* Kozłowski 1929) Kozłowski 1946, J. Paleont. **20**, 295.—†Brach.
- Howellisaura** (n.n. pro *Howellites* Bock 1953) Bock 1953, J. Paleont., **27**, 759.—†Crust.
- Howellites** Bock 1953, J. Paleont. **27**, 70.—†Crust. (See *Howellisaura* Bock 1953.)
- Howickia** Richards, 1951, Ruenziori Exped. 1934–35, Brit. Mus. (Nat. Hist.), **2** no. 8, 844.—Dipt.

- Hsiaoshia** Endo 1944, Bull. cent. nat. Mus. Manchoukuo, no. 7, 91.—Trilobita.
- Hsuia** Ferris 1950, Microentomology, 15, 70.—Hem.
- Huangia** Yabe 1950, Proc. Jap. Acad. 26, (2-5), 76, 78.—†Coel.
- Huangophyllum** Tseng 1948, Palaeont. Novit. Nanking, 3, 3.—†Coel.
- Huaquinchia** Rusconi 1955, Bol. paleont. B. Aires no. 32, 2.—Trilobita.
- Huarpagnostus** Rusconi 1950, Rev. Mus. Hist. nat. Mendoza, 4, 92.—Trilobita.
- Huarpea** Pate 1947, Acta zool. lillo., 4, 421.—Hym.
- Huascarodexia** Townsend 1918, the date is 1919.
- Huavea** Pate 1948, Trans. Amer. ent. Soc., 74, 46, 58.—Hym.
- Hubbsichthys** Schultz 1949, Proc. U.S. nat. Mus., 99, 95.—Pisces.
- Hubendickula** McAlpine 1952, Proc. R. zool. Sci. N.S.W., 1951-52, 42.—Moll.
- Hubertschenckia** Takeda 1953, Studies in Coal Geol., Geol. Sect. Hokkaido Assoc. Coal Min. Technol., Sapporo, no. 3, 85.—†Moll.
- Hudsonoceras** Moore 1946, Proc. Yorks. geol. Soc., Leeds, 25, 433.—†Moll.
- Hudsonoceras** Flower 1955, J. Paleont. 29, 351.—†Moll.
- Hueneus** Toerien 1953, Palaeont. africana, 1, 80.—†Rept.
- Huilamus** Koch 1953, Publ. cult. Comp. Diamant. Angola, no. 16, 79.—Col.
- Huilichia** Rusconi 1955, Bol. paleont. B. Aires no. 32, 4.—Trilobita.
- Hukasawaia** Kobayashi 1953, Jap. J. geol. Geogr., 23, 49.—Trilobita.
- Hukawngia** Sahni & Sastri 1954, Curr. Sci., 23, 384.—†Prot.
- Hulaspis** Hall 1946, Trans. R. ent. Soc. Lond., 97, 520.—Hem.
- Hulenites** Matsumoto 1955, Jap. J. Geol. geogr. 26, 122.—†Moll.
- Hulstaertites** Jeannel 1949, Ann. Mus. Congo belge (Sér. 8°) Sci. zool., 2, 163.—Col.
- Hulstaertulus** (n.n. pro *Hulstaertiella* Goetghebuer 1936) Goetghebuer 1948, Bull. (Ann.) Soc. ent. Belg., 84, 15.—Dipt.
- Humeroapriona** Breuning 1949, Bull. Inst. Sci. nat. Belg., 25, no. 38, 8.—Col.
- Hummelinckia** Marcuzzi 1954, Natuurwet. Stud. Suriname, no. 10, 19.—Col.
- Humococcus** Ferris 1953, Atlas Scale Ins. N. Amer., Stanford Univ., VI, 370.—Hem.
- Humpatanannus** Wygodzinsky 1950, Publ. cult. Comp. Diamant. Angola, no. 7, 41.—Hem.
- Hunanoceras** Chao 1954, Acta palaeont. Sinica, 2, 9.—†Moll.
- Hungariella** Erdős 1946, Ann. hist.-nat. Mus. hung., 39, 144.—Hym.
- Hungarobelba** Balogh 1943, Math. term. Közl., 39, 39.—Arachn.
- Hungarohydracarus** Motas & Tanasachi 1946, Notat. biol. Bucuresti 4, (1-3), 43.—Arachn.
- Hunkydora** Fleming, 1948, Trans. roy. Soc. N.Z., 77, (8), 80.—Moll.
- Huodonot** Iredale 1945, Aust. Zool. 11, 56.—Moll.
- Hupeia** Kobayashi 1944, Jap. J. geol. Geogr., 19, 103.—Trilobita.
- Hurdchila** Drake 1953, Gt. Basin Nat., 13, 92.—Hem.
- Hurleytrematoides** Yamaguti 1953, Systema Helminthum, Tokyo, I., 264.—Verm. (Trem.)
- Husseyella** Herring 1955, Florida Ent. 38, 21.—Hem.
- Hutchinsoniella** Sanders 1955, Proc. nat. Acad. Sci., Wash., 41, 61.—Crust.
- Hutsonia** Swain 1946, J. Paleont., 20, 123.—†Crust.
- Huttonacris** Rehn 1953, Grasshopper and locusts (Acridoidea) of Australia, Melbourne, 2, 70.—Orth.
- Hyaenalopex** Kretzoi 1952, Mitt. Jb. ung. geol. Reichanst., 40, (3), 21—†Mamm.
- Hyagniellus** Breuning 1943, Folio zool. hydrobiol., 12, 42.—Col.
- Hyalala** Diakonoff 1955, Verh. Akad. Wet. Amst. (Afd. Natuurk.) (2), 50, no. 3, 116.—Lep.
- Hyalinea** Hofker 1951, Siboga Exped. Monogr., 4a, 508.—Prot.
- Hyaliodomiris** Carvalho 1946, Bol. Mus. nac. Rio de J. (N.S.) Zool. 59, 5.—Hem.
- Hyalococcus** Borkhsenius 1950, Dokl. Akad. Nauk SSSR, (N.S.) 71, 782.—Hem.
- Hyalomis** Hampson 1905, delete "(n.n. pro *Desmidocnemis* Hampson 1898)".
- Hyalophlebia** Demoulin 1955, Bull. (Ann.) Soc. ent. Belg. 91, 287.—Ephem.
- Hyalopsocus** Roesler 1954, Beitr. Ent., 4, 572.—Psocopt.
- Hyalotilla** Turner 1947, Proc. roy. Soc. Queensland, 57, (1945), 58.—Lep.
- Hybobata** Enderlein 1922, Arch. Naturgesch., 88, A5 196-197. (Also as *Hybobata*.)
- Hybogaster** Seiditz 1917. (See *Sugibbus* Spilman 1954.)
- Hybonotus** Jeannel 1953, Ann. Mus. Congo belge (Sér. 8°) Sci. zool., 20, 245.—Col.
- Hyborhynchella** Cooper 1955, J. Paleont. 29, 59.—†Brach.
- Hyborrhinus** (n.n. pro *Hyborrhynchus* MacLeay 1865) Marshall 1946, Ann. Mag. nat. Hist., (11), 13, 94.—Col.
- Hyborrhynchus** MacLeay 1865. (See *Hyborrhinus* Marshall 1946.)
- Hybotrabisus** Jeannel 1951, Ann. Mus. Congo belge (Sér. 8°) Zool. 10, 44.—Col.
- Hybreoleptops** Kuschel 1949, Acta zool. lillo., 8, 19.—Col.
- Hybridothrips** Stannard 1954, Proc. ent. Soc. Wash. 56, 74.—Thysanopt.
- Hydaticinus** Guignot 1950, Rev. franç. Ent., 17, 104.—Col.

- Hydatomanicus** Ulmer 1951, Arch. Hydrobiol., Suppl., **19**, 299.—Trichopt.
- Hydriodes** Hampson 1910, etc., delete whole entry as a mis-spelling for *Hyriodes*.
- Hydrobatodes** Usinger 1949, Rev. Zool. Bot. afr., **41**, 314.—Hem.
- Hydrocionichthys** Travassos 1952, Dusenia, **3**, 142.—Pisces.
- Hydrocraspedota** Kolb 1951, Geol. Bl. Nordost-Bayern, **1**, 124.—†Coel.
- Hydrodessus** Balfour-Browne 1953, Proc. R. ent. Soc. Lond., (B) **22**, 55.—Col.
- Hydrocetes** Bode 1953, Palaeontographica (A), **103**, 232.—†Col.
- Hydroisotoma** Stach 1947, Acta monogr., Mus. Hist. nat., Cracow, **1947**, 249.—Collemb.
- Hydrophylax** Matheson & Crosby 1912. (See *Hydrophylita* Ghesquière 1946.)
- Hydrophylita** (n.n. pro *Hydrophylax* Matheson & Crosby 1912) Ghesquière 1946, Rev. Zool. Bot. afr., **39**, 371.—Hym.
- Hydroporidius** Guignot 1949, Bull. Inst. Sci. nat. Belg., **25**, no. 26, 10.—Col.
- Hydrothea** Pandellé 1898, Rev. Ent., Caen **17** special p. 7; 1899 op. cit. **18** special p. 163 (? emend. pro *Hydrotaea* Robinea-Desvoidy 1830).—Dipt. [Teste C.W.S.]
- Hygia** Mesnil 1952, in Lindner, Flieg. palaeartk. Reg., **64g**, 222.—Dipt.
- Hygrobatulus** Viets 1953, Veröff. Mus. Bremen, **A2**, 131.—Arachn.
- Hylaeana** Michener 1954, Bull. Amer. Mus. nat. Hist. **104**, 28.—Hym.
- Hylaeargia** Lieftinck 1949, Nova Guinea (N.S.), **5**, 133.—Odon.
- Hylaeopsis** Michener 1954, Bull. Amer. Mus. nat. Hist. **104**, 27.—Hym.
- Hylaiopus** Verhoeff 1951, Beitr. Fauna Perus, **2**, 21.—Myr.
- Hylecoetopsis** Lane 1955, Pap. Dep. Zool. Sec. Agric. S. Paulo, **12**, 160.—Col.
- Hylemyioide** Albuquerque 1949, Rev. bras. Biol., **9**, 419.—Dipt.
- Hylephila** Masi 1927. (See *Hylephilica* Ghesquière 1946.)
- Hylephilica** (n.n. pro *Hylephila* Masi 1927) Ghesquière 1946, Rev. Zool. Bot. afr., **39**, 368.—Hym.
- Hylescierites** Schedl 1947, Zbl. Gesamtgeb. Ent., **2**, 29.—†Col.
- Hylophilina** Warren 1914, the date is 1913 (English Edit.)
- Hylopsallus** Wagner 1952, Tierwelt Dtsch., **41**, 173.—Hem.
- Hylopsalis** Boetticher 1941, Anz. Orn. Ges. Bayern, **3**, (1940), 89.—Aves.
- Hylotropha** Turner 1946, Trans. roy. Soc. S. Aust., **70**, 197.—Lep.
- Hyltonia** Birabén 1954, Neotropica, **1**, 13.—Arachn.
- Hylurgonotus** Schedl 1952, Acta zool. lillo, **12**, 448.—Col.
- Hymenandrya** Smith 1954, J. Parasit., **40**, 245.—Verm. (Cest.)
- Hymenaphorura** Bagnall 1948, Ann. Mag. nat. Hist. (11), **14**, 634.—Collemb.
- Hymenaphorurodes** Bagnall 1949, Ann. Mag. nat. Hist. (12), **2**, 506.—Collemb.
- Hymenoclea** Engelhardt 1946, Bull. U.S. nat. Mus., **190**, 98.—Lep.
- Hymenodesmus** Schubart 1950, An. Acad. Brasil. Cienc., **22**, 386.—Myr.
- Hymenodria** McDunnough 1954, Bull. Amer. Mus. nat. Hist., **104**, 337.—Lep.
- Hymenodryinus** Benoit 1954, Mém. Inst. sci. Madagascar (E), **4**, 427.—Hym.
- Hynesionella** Poisson 1949, Bull. Soc. ent. Fr., **54**, 83.—Hem.
- Hynirhynchus** Lindner 1955, Jh. Ver. vaterl. Naturk. Württemb., **110** (32).—Dipt.
- Hybobata**. See *Hybobata*.
- Hyohondania** Sasa 1952, Jap. J. exp. Med., **22**, 516.—Arachn.
- Hylolithoanularia** Termier 1950, Notes Mém. Serv. Carte géol. Maroc, **79**, 114.—†Moll.
- Hyophryne** de Carvalho 1954, Occ. Pap. Mus. Zool. Univ. Mich. no. 555, 4.—Amphib.
- Hypanthidiodes** Moure 1947, Publ. avulsas Mus. parana, no. 3, 35.—Hym.
- Hypargooides** Wolters 1943, Zool. Anz., **143**, 188.—Aves.
- Hypsaura** Daniel 1952, Bonn. zool. Beitr., **3**, 89.—Lep.
- Hypectopa** Diakonoff 1955, Verh. Akad. Wet. Amst. (Afd. Natuurk.) (2), **50**, no. 3, 86.—Lep.
- Hypenomyia** Townsend 1919. (See *Reinhardiana* Arnaud 1952.)
- Hyperagnostus** Kobayashi 1955, J. Fac. Sci. Tokyo Univ. [2] Geol., **9**, 422.—Trilobita.
- Hyperandrena** Pittioni 1948, Boll. ist. Ent. Univ. Bologna, **17**, 58.—Col.
- Hyperates** Collart 1934, Rev. Zool. Bot. afr., **26**, Suppl. vol. 11, p. 11.—Dipt. [? err. pro *Hippelates* Loew 1863.]
- Hyperbolochilus** Ross 1951, Bull. Peabody Mus. nat. Hist., **6**, 77.—Trilobita.
- Hyperchalcidia** Steffan 1951, Feuille Nat. (N.S.), **6**, 2.—Hym.
- Hyperdevescovina** Kirby 1947, J. Parasit., **33**, 225.—Prot.
- Hypereuryntis** “(err. pro *Hypereuryntis* Meyrick 1897)” etc.; this is an error in the Nomencl. Zool. 2, 730, as *Hypereuryntis* does not occur.
- Hyperlaelaps** Zakhvatkin 1948, Mag. Parasit., Moscow, **10**, 61, 74.—Arachn.
- Hyperocnocerus** Uvarov 1953, Publ. cult. Comp. Diamant. Angola, no. 21, 138.—Orth.
- Hyperomyzella** Hille Ris Lambers 1949, Temminckia, **8**, 277.—Hem.

- Hyperpedallopites** Dubinin 1955, Trud. zool. Inst. Akad. Nauk SSSR, Leningr., 18, 274.—Arachn.
- Hyperphotops** Kalabis 1948, Z. mähr. Landesmus. 32, 1066.—Pisces.
- Hyperrhyacophila** Döhler 1950, Arch. Hydrobiol., 44, 272.—Trichopt.
- Hypersophtha** Berio 1954, Mem. Inst. Sci. Madagascar (E), 5, 142.—Lep.
- Hypersynoides** Berio 1954, Ann. Mus. Stor. nat. Genova, 66, 341.—Lep.
- Hyperwithius** Beier 1951, Mém. Mus. Hist. nat. Paris, (N.S.) Zool. A, 1, 99.—Arachn.
- Hyperxiphia** Maa 1949, Notes Ent. chin., 13, (2), 38.—Hym.
- Hypictops** Gazin 1949, J. Wash. Acad. Sci., 39, 222.—†Mamm.
- Hypheodana** (n.n. pro *Hypseus* Stål 1867) Metcalf 1952, J. Wash. Acad. Sci., 42, 230.—Hem.
- Hypseus** Stål 1867. (See *Hypheodana* Metcalf 1952)
- Hynosoma** Ribaut 1952, Bull. Soc. Hist. nat. Toulouse, 87, 85.—Myr.
- Hypoatherina** Schultz 1948, Proc. U.S. nat. Mus., 98, 23.—Pisces.
- Hypochariessa** Turner 1947, Proc. roy. Soc. Queensland, 58, (1946), 98.—Lep.
- Hypochlorella** Attems 1928, for "421" read "321".
- Hypochthonella** China & Fennah 1952, Ann. Mag. nat. Hist., (12), 5, 189.—Hem.
- Hypoclypeus** (n.n. pro *Hypodytes* Guignot 1938), Guignot 1950, Rev. franç. Ent., 17, 97.—Col.
- Hypodiranotus** Whittington 1952, Breviora, No. 4, 1.—Trilobita.
- Hypodytes** Guignot 1938. (See *Hypoclypeus* Guignot 1950.)
- Hypogaeirus** Jeannel 1953, Notes biospéol., 8, 15.—Col.
- Hypogrella** Roewer 1955, Senckenbergiana Biol., 36, 114.—Arachn.
- Hypomelaena** Aurivillius 1898, K. Svensk. VetenskAkad. Handl., 31, (5), 222.—Lep.
- Hyponotum** Wittmer 1949, Rev. Soc. ent. argent., 14, 218.—Col.
- Hypoparyphantus** Jeannel 1953, Ann. Mus. Congo belge (Sér. 8°) Sci. zool., 20, 134.—Col.
- Hypoperlopsis** Zalesskii 1948, Dokl. Akad. Nauk SSSR, (N.S.) 60, 1042.—†Plecopt.
- Hypoplectinus** Jeannel 1952, Ann. Mus. Congo belge (Sér. 8°) Sci. zool., 11, 123.—Col.
- Hyporbulites** Breistroffer 1947, Trav. Lab. Geol. Univ. Grenoble, 26, 98.—Moll.
- Hyporhyacophila** Döhler 1950, Arch. Hydrobiol., 44, 272.—Trichopt.
- Hyporingicula** Habe 1952, Venus, 17, 72.—Moll.
- Hypospynoides** Berio 1954, Ann. Mus. Stor. nat. Genova, 66, 343.—Lep.
- Hypothetica** Ross 1951, Bull. Peabody Mus. nat. Hist., 6, 113.—Trilobita.
- Hypotrisula** Hampson 1926, for "128" read "123".
- Hypoxestia** Hampson 1903, for "60" read "600".
- Hypobosca** (pro *Hippo*—L. 1758), Guérin-Méneville, first reference is 1831 in Duperry, Voyage "Coquille", pl. 21.
- Hypsamynodon** Gromova, 1954, Trud. paleont. Inst. Akad. Nauk, SSSR, 55, 165.—†Mamm.
- Hyselartemon** Wenz 1947, Arch. Mollusken., 76, 36.—Moll.
- Hyselognathus** Whitley 1948, Rec. Aust. Mus., 22, 76.—Pisces.
- Hypsiops** Schultz & Falkenbach 1950, Bull. Amer. Mus. nat. Hist., 95, 113.—†Mamm.
- Hypsiptycha** Wang 1949, Mem. geol. Soc. Amer., 42, 17.—†Brach.
- Hypsirhynchus** Facciola 1884. (See *Rhynchogadus* Tortonese 1948.)
- Hypsochila** Ureta 1955, Bol. Mus. nac. Hist. nat. Chile, 26, 58.—Lep.
- Hypsodontos** Sokolov 1949, Dokl. Akad. Nauk SSSR, (N.S.), 67, 1103.—†Mamm.
- Hypsomyonia** Cooper 1955, J. Paleont., 29, 52.—†Brach.
- Hypsonotolobus** Kessel [1937] Fauna bras. coleopt., Berlin-Spandau, 177.—Col.
- Hypsoparia** Dorr 1954, Ann. Carnegie Mus., 33, 179.—†Mamm.
- Hypsopedes** Bel-Bienko 1951, Trud. vsesoyuz. ent. Obshch., Moscow, 43, 158.—Orth.
- Hyracarus** Lawrence 1949, Ann. Natal Mus. P'mburg, 11, 420.—Arachn.
- Hyssopiscus** (n.n. pro *Hyssopus* Girault 1916) Ghesquière 1946, Rev. Zool. Bot. afr., 39, 370.—Hym.
- Hyssopus** Girault 1916. (See *Hyssopiscus* Ghesquière 1946.)
- Hysteroagonia** Hanson 1955, Proc. helm. Soc. Wash., 22, 82.—Verm. (Trem).
- Hysterophora** Obraztsov 1944, Dtsch. ent. Z., Iris, 57, 67.—Lep.
- Hystrichokibotum** Klumpp 1953, Palaeontographica (A), 103, 387.—†Prot.
- Hystrichokolpoma** Klumpp 1953, Palaeontographica (A), 103, 388.—†Prot.
- Hystrichomorpha** Diakonoff 1954, Verh. Akad. Wet. Amst. (Afd. Natuurk.) (2), 49, no. 4, 159.—Lep.
- Hystrichonychus** McGregor 1950, Amer. Midl. Nat., 44, 272.—Arachn.
- Hystricina** Stainbrook 1945. (See *Spinatrypa* Stainbrook 1951.)