

- Micrereunetes* (n.n. pro *Ereynetes* Berlese 1883) Berlese 1921 [sep. 1919], Redia, 14, 4.—Arachn.
- Micrereynetes* (pro *-reunetes* Berlese 1921) Berlese 1924 [sep. 1923], Redia, 15, 242.—Arachn.
- Micrerotylus* Crotch 1875, Cistula ent., 1, 541.—Col.
- Micrerpeton* Moodie 1909, J. Geol., 17, 39.—Amph.
- Micreschara* (n.n. pro *Escharella* Cossmann 1888) Cossmann 1888, J. Conchyliol., 36, 335.—Moll.
- Micreuchilia* Pouillaude 1917, Insecta, 7, 164.—Col.
- Micreuglenes* Pic 1902, Bull. Soc. zool. France, 27, 20.—Col.
- Micreumenes* Ashmead 1902, Canad. Ent., 34, 208.—Hym.
- Micreune* Walker [1856], J. Proc. Linn. Soc. London, Zool., 1, 1857, 94.—Hem.
- Micreuphlaeus* Fairmaire 1897, Notes Leyden Mus., 19, 223.—Col.
- Micrhyla* (pro *Microhyla* Tschudi 1838) Duméril & Bibron 1841, Erpét., 8, 613.—Amph.
- Micriantha* Hampson 1910, Cat. Lep. Phalaenae Brit. Mus., 9, 486.—Lep.
- Micrichnium* Abel 1926, Verh. zool.-bot. Ges. Wien, 74-75 (146).—Amph.
- Micridium* Motschoulsky 1869, Bull. Soc. imp. Nat. Moscou, 41 (2), 1868, 173, 188.—Col.
- Micrilema* Hampson 1903, Ann. Mag. nat. Hist., (7) 11, 343.—Lep.
- Micrillus* Raffray 1873, Rev. Mag. Zool., (3) 1, 362.—Col.
- Micrinus* Mulsant & Rey 1867, Hist. nat. Col. Fr., Vésiculifères, 39; 1867, Ann. Sci. phys. nat. Agric. Lyon, (3) 11, 663.—Col.
- Micriphantes* (pro *Micry-* Koch 1834) Menge 1850, N. Schr. Ges. Danzig, 4 (3), 71.—Arachn.
- Micriscadia* Hampson 1912, Cat. Lep. Phalaenae Brit. Mus., 11, 377.—Lep.
- Micrispa* Gestro 1897, Ann. Mus. Stor. nat. Genova, 38, 65.—Col.
- Micristius* Gill 1865, Canad. Natural., (N.S.) 2, 268.—Pisces.
- Micristodus* Gill 1865, Proc. Acad. nat. Sci. Philad., 1865, 177.—Pisces.
- Micrixalus* Boulenger 1888, Proc. zool. Soc. London, 1888, 205.—Amph.
- Micrixia* Fowler 1904, Biol. Centr. Amer., Zool., Rhynch. Homopt., 1, 100.—Hem.
- Micrixys* (n.n. pro *Eugnathus* Leconte 1854) Leconte 1854, Proc. Acad. nat. Sci. Philad., 7, 220.—Col.
- Microabryna* Pic 1925, Mélanges exot.-ent., No. 43, 28.—Col.
- Microamarygmus* Pic 1915, Mélanges exot.-ent., No. 16, 8.—Col.
- Microamoeba* Reich 1933, Arch. Protistenk., 79, 76.—Prot.
- Microanaedus* Pic 1923, Echange, Moulins, 39, 16.—Col.
- Microaporina* Townsend 1919, Proc. U.S. nat. Mus., 56, no. 2301, 560.—Dipt.
- Microarcturus* Nordenstam 1933, Further Results Swed. Antarct. Exped., 3, 128, 157.—Crust.
- Microarion* Hesse 1926, Abh. Arch. Molluskenk., 2 (1), 7, 66.—Moll.
- Microarthron* Pic 1900, Misc. ent., 8, 3.—Col.
- Microastylus* Pic 1919, Echange, Moulins, 35, hors-texte, 3.—Col.
- Microbabesia* Sohns 1918, Ned.-Ind. Bladen Diergeneesk. Dierenteelt, 30, 385.—Prot.
- Microbacia* (pro *Micra-* Milne-Edwards & Haime 1849) Orbigny 1850, Prodr. Pal., 2, 181.—Coel.
- Microbainopus* Bianchi 1907, Annu. Mus. zool. Acad. Sci. St. Pétersbourg, 12, 70, 73.—Aves.
- Microbarasa* Hampson 1912, Cat. Lep. Phalaenae Brit. Mus., 11, 442.—Lep.
- Microbaridia* Casey 1922, Mem. Col., 10, 232.—Col.
- Microbaris* Casey 1892, Ann. N. York Acad. Sci., 6, 560.—Col.
- Microbasanus* Pic 1921, Echange, 37, no. 403, 1.—Col.
- Microbasis* Dallas 1852, List Specimens Hem. Ins. Coll. Brit. Mus., 2, 459.—Hem.
- Microbates* Sclater & Salvin 1873, Nomencl. Av. neotrop., 72, 155.—Aves.
- Microbates* Esaki 1926, Ann. Mus. hungar., 23, 153.—Hem. (See *Xenobates* Esaki 1927.)
- Microbatrachella* Hewitt 1926, Ann. S. Afric. Mus., 20, 420, Corrigendum.—Amph.
- Microbatrachus* Roux 1910, Abh. Senckenb. Ges., 33 (3), 228.—Amph.
- Microbdella* Moore 1900, Proc. Acad. nat. Sci. Philad., 1900, 50, 51.—Verm. (Hirud.). (cf. *Oligobdella* Moore 1918.)
- Microbela* Meyrick 1883, Proc. Linn. Soc. N.S. Wales, 7, 423; 1885, 9, 1046.—Lep.
- Microbelia* Warren 1906, Novit. zool., 13, 64.—Lep.
- Microbeliscus* Sandberger 1875, Land- u. Süßw.-Conch. Vorwelt, 690.—Moll.
- Microbembex* Patton 1879, Bull. U.S. geol. Geogr. Surv. Terr., 5, 364.—Hym.
- Microberosiris* Lea 1907, Proc. Linn. Soc. N.S. Wales, 32, 418.—Col.
- Microbilharzia* Price 1929, Proc. U.S. nat. Mus., 75 (18), 24.—Verm. (Trem.).
- Microbion* Barykin & Kritsch 1923 (*teste* Stiles & Hassall 1925, Bull. hyg. Lab. Washington, No. 140, 53).—Prot.
- Microbiotherium* Ameghino 1887, Enum. Mam. fós. Patag., 6.—Mamm.
- Microbisium* Chamberlin 1930, Ann. Mag. nat. Hist., (10) 5, 20.—Arachn.