

- Crenularia* Bethune-Baker 1906, Novit. zool., 13, 280.—Lep.  
*Crenulaspidiotus* MacGillivray 1921, The Coccidae, 389, 426.—Hem.  
*Creoadapis* Lemoine 1894, Bull. Soc. géol. France, (3) 21, 361.—Mamm.  
*Creobius* Guérin 1838, Ins. de la "Favorite" in Mag. de Zool., 4.—Col.  
*Creobota* Turner 1931, Proc. Linn. Soc. N.S. Wales, 56, 342.—Lep.  
*Creoboter* (pro *-broter* Audinet-Serville 1838) Burmeister 1840, Z. Ent. (Germar), 2, 35.—Orth.  
*Creobotra* (pro *-broter* Serville 1838) Saussure 1869, Mitt. schweiz. ent. Ges., 3, 59.—Orth.  
*Creobroter* Audinet-Serville [1838], (Roret's Suite à Buffon) Orthopt., 1839, 160.—Orth.  
*Creodonia* Wasmann 1915, Ent. Mitt., 4, 34.—Col.  
*Creogenys* Gloger 1841, Gemeinnütz. Naturges., 1, 367.—Aves.  
*Creoleon* (n.n. pro *Creagris* Hagen 1860) Tillyard 1918, Proc. Linn. Soc. N.S. Wales, 43, 436.—Neur.  
*Creolus* (n.n. pro *Brachyrhinus* Gill 1862) Jordan & Gilbert 1882, Bull. U.S. nat. Mus., No. 16, xxxvi, 985; Jordan 1920, Gen. Fish., 4, 420.—Pisces. (Cf. *Paranthias* Guichenot.)  
*Creon* Nicéville 1896, J. Bombay nat. Hist. Soc. 10, 179.—Lep.  
*Creonella* Wade 1917, Proc. Acad. nat. Sci. Philad., 69, 302.—Moll.  
*Creontiades* Distant 1883, Biol. Centr. Amer., Zool., Rhynch. Heteropt., 1, 237.—Hem.  
*Creophilopsis* Cameron 1921, Ent. mon. Mag., 57, 272.—Col.  
*Creophilus* (Kirby MS.) Samouelle 1819, Entom. Comp., 172; Mannerheim 1830, Mém. prés. Acad. St.-Pétersb., 1, 7, 16, 20.—Col.  
*Creophilax* (emend. pro *Savignia* Blackwall 1833) Gistel 1848, Nat. Thierr., x.—Arachn.  
*Creosaurus* Marsh 1878, Amer. J. Sci., (3) 15, 243.—Rept.  
*Creotroctes* (n.n. pro *Sarda* Cuvier 1829) Gistel 1848, Nat. Thierr., x.—Pisces.  
*Crooxylus* Audinet-Serville [1838], (Roret's Suite à Buffon) Orthopt., 1839, 265.—Orth.  
*Crepantis* Casey 1922, Mem. Col., 10, 55.—Col.  
*Crephealia* Casey 1910, Mem. Col., 1, 54.—Col.  
*Crephelochares* Kuwert 1890, Verh. Ver. Brünn, 28, Abh., 34.—Col.  
*Crephephos* (pro *Crephephos* Baudi 1864) Jacobson 1908, Schuku Ross., fasc. 6, 401.—Col.  
*Crepibothrium* Monticelli 1899, Zbl. Bakt., (1) 25, 864.—Verm. (Cest.).  
*Crepicardus* Dejean 1836, Catal. Coléopt., ed. 3, 103 [n.n.]—Col.  
*Crepicephalina* Resser & Endo 1935, in Kobayashi, J. Fac. Sci. Univ. Tokyo, Geol., 4 (2), 277.—Trilobita.  
*Crepicephalus* Owen 1852, Rep. geol. Surv. Wisconsin, Iowa, Minnesota, 576.—Trilobita.  
*Crepidacantha* Levinsen 1909, Morphol. Stud. Bryoz., 266.—Bry.  
*Crepidactyla* Motschoulsky [1862], Etudes ent., 10, 1861, 4.—Col.  
*Crepidaspis* Spaeth 1912, J. Sarawak Mus., 1, 119.—Col.  
*Crepidastomum* (pro *-dostomum* Braun 1900) Pratt 1902, Amer. Natural., 36, 888, 896.—Verm. (Trem.).  
*Crepidelocharis* (pro *Crepheph-* Kuwert 1890) Ganglbauer 1904, Käf. Mitteleur., 4, 248.—Col.  
*Crepidipatella* (emend. pro *Crepipatella* Lesson 1831) Agassiz 1846, Nomen. Zool. Index Univ.—Moll.  
*Crepidius* Candèze 1859, Mém. Soc. Sci. Liège, 14, (Monog. Elatér.), 80.—Col.  
*Crepidius* Cope 1876, J. Acad. nat. Sci. Philad., (2) 8, 97.—Amph. (See *Crepidophryne* Cope 1889.)  
*Crepidobothrium* (pro *-pibothrium* Monticelli 1899) Monticelli 1900, Atti Soc. Modena, (4) 1, 20.—Verm. (Cest.).  
*Crepidocardius* (emend. pro *-picardus* Dejean 1836) Agassiz 1846, Nomen. Zool. Index Univ.—Col.  
*Crepidocercus* Birge 1879, Trans. Wisconsin Acad., 4, 100.—Crust.  
*Crepidochares* Meyrick 1922, Exot. Microlep., 2, 601.—Lep.  
*Crepidochetus* Enderlein 1922, Arch. Naturgesch., 88, A5, 172.—Dipt.  
*Crepidodactyla* (pro *-pidactyla* Motschoulsky 1862) Jacobson 1907, Schuku Ross., fasc. 5, 324.—Col.  
*Crepidodera* (Chevrolat MS.) Dejean 1835, Catal. Coléopt., ed. 2, (5) 391 [n.n.]; Faldermann 1837, N. Mém. Soc. imp. Nat. Moscou, 5, 343.—Col.  
*Crepidodoris* Pagenstecher 1877, in Kossmann, Zool. Ergebnisse, 1 (2), 62.—Moll.  
*Crepidogaster* Boheman 1848, Ins. Caffr., 1 (1), 68.—Col.  
*Crepidogaster* Guenther 1861, Cat. Fish. Brit. Mus., 3, 490, 507.—Pisces. (See *Aspasmogaster* Waite 1907.)  
*Crepidohamma* Enderlein 1915, Wien. ent. Ztg., 34, 185.—Dipt.  
*Crepidomenus* Erichson 1842, Arch. Naturgesch., 8 (1), 140.—Col.