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- Concavus** Newman 1982, Crustaceana **43** (1): 28. –Crust.(Cirripedia)
- Concavutella** Bensh 1987, Vopr Mikropaleontol No. 29: 42. –Prot.(Sarcodina)
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- Concertina** Gordon 1986, N Z Oceanogr Inst Mem No. 95: 27. –Bry.(Gymnolaemata)
- Conchacinetia** Yankovskii 1978, Doklady Akad. Nauk SSSR **242** (2): 495. –Prot.(Ciliophora)
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- Conchoprimitiella** Schallreuter 1980, Palaeontographica (A) **169** (1–3): 21. –† Crust.(Ostracoda)
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- Condyloppia** Balogh 1983, Acta zool. hung. **29** (1–3): 52. –Arachn.(Acari)
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- Conexicoxa** Lin Qibin 1986, Palaeontologia sin. (N.S. B) No. 21: 103. –Ins.(Col.)
- Conference** Gaemers 1983, Mededelingen Wkgrp Tert. Kwart. Geol. **20** (2): 79. –Pisces(Teleostomi)
- Confinoppia** Subias & Rodriguez 1986, Redia **69**: 117. –Arachn.(Acari) (As Neotrichoppia (Confinoppia))
- Confidoliopsa** Karaman 1984, Poljoprivreda Sum. **30** (4): 47. –Crust.(Malacostraca)
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- Congqingia** Zhang 1992, Odonatologica (Bilthoven) **21** (3): 377. –Ins.(Insecta)
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- Conicavus** Takahashi 1991, Ocean Bioecosystem Ser No. 3: 117. –Prot.(Actinopoda)
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- Conifera** (See Conifera)
- Conifera Reynolds** 1978, Palaeontographica (A) **162** (3–6): 178. –Crust.(Ostracoda) (As Conifera)

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- Coniliidiscus** Vachard 1988, Rev Paleobiol Volume special No. 2(1): 110. –Prot.(Sarcodina)
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- Coninoda** Kollmann 1979, Annalen naturh. Mus. Wien 82: 42. –Moll.(Gastropoda)
- Conion** Thomsen 1982, Meddelelser Gronland Biosci. 8: 12. –Prot.(Mastigophora)
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- Conithorax** Eskov 1988, Zool Zh 67 (5): 680. –Arachn.(Araneae)
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- Connungoptera** Rentz & Gurney 1985, Entomologica scand. 16 (1): 115. –Ins.(Orthoptera)
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- Connomyia** L 1992, Annals of the Natal Museum 33(1), October: 101. –Ins.(Dipt.)
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- Conocella** Haas 1978, Foldtani Kozl. 108 (4): 572. –Prot.(Protista incertae sedis)
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- Conolagena** Malumian, Nanez & Carames 1991, Micropaleontology (N Y) 37 (4): 400. –Prot.(Rhizopoda)
- Conolochites** Boucek 1982, Entomologist's Gaz. 33 (3&4): 189. –Ins.(Hym.)
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- Conolophus** Zang 1978. (See *Minchenella* Zhang 1980)
- Conolophus** Zhang 1978, Vertebrata palasii. 16 (4): 268. –† Mamm.(Amblypoda)
- Conomerus** Gaud in Faccini & Atyeo 1981, Proceedings Acad. nat. Sci. Philad. 133: 32. –Arachn.(Acari)
- Cononicephora** Goroch 1993, Zoosystematica Rossica 2(1): 84. –Ins.(Saltatoria)
- Conophympopsis** Huang 1983, Acta ent. sin. 26 (2): 215. –Ins.(Orthoptera)
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–Porif.(Sclerospongiae)
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- Conradostrea** Ward & Blackwelder 1987, Smithsonian Contrib Paleobiol No. 61: 144. –Moll.(Bivalvia)
- Conroyatax** Vidri 1992, Texas Journal of Science 44(4), November: 464. –Arachn.(Acari)
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- Consobrinus** Lange-Badré 1979, Memoires Mus. natn. Hist. nat. Paris (Sci. Terre) 42: 167.
–† Mamm.(Deltatheridida)
- Conspicillum** Jones 1987, Palaeontogr Soc Monogr (Lond) 139 No. 571: 88. –† Crust.(Ostracoda)
- Constrictocrinus** Hynda 1984, Paleontologicheskii Sb. Lemberg No. 21: 59. –Echin.(Crinoidea)
- Constrigymnites** Bücher 1992, Jahrb Geol Bundesanst 135 (2): 438. –† Moll.(Cephalopoda)
- Contactris** Amedegnato & Descamps 1979, Annales Soc. ent. Fr. (N.S.) 15 (3): 484. –Ins.(Orthoptera)
- Contarinomyia** Fedotova 1991, Zool Zh 70 (2): 51. –Ins.(Dipt.)
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180. –Ins.(Dipt.)
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- Contrafacia** Johnson 1989, J N Y Entomol Soc **97** (1): 39. –Ins.(Lepid.)
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(As Sipunculus (Contraporus))
- Contundo** Wells & Wellington 1983, Australian J. Herpet. **1** (3–4): 88. –Rept.(Lepidosauria)
- Contusotruncana** Korchagin 1982, Byulleten' Mosk. Obshch. Ispyt. Prir. (Otd. Geol.) **57** (5): 119.
–Prot.(Sarcodina)
- Conulariopsis** Xu Gueiyong & Li Fenglin 1979, Acta geol. sin. **53** (2): 95. –† Coelenterata(Conulata)
- Conulicoccus** Williams 1985, Publications Br. Mus. nat. Hist. No. 953: 86. –Ins.(Hem.)
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- Convergoppia** Balogh 1983, Acta zool. hung. **29** (1–3): 37. –Arachn.(Acari)
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(As Buccinum (Convexibuccinum))
- Convexicaris** Schram 1990, Proc San Diego Soc Nat Hist No. 3: 10. –† Crust.(Conchyliocarida)
- Convexistroma** Boiko 1984, Trudy Inst. Geol. Geofiz. sib. Otd. **597**: 62.
–† Coelenterata(Stromatoporoidea)
- Convexochilus** Shornikov 1982, In Kafanov [Ed.] [Fauna and distribution of Crustacea from natal and Antarctic waters.] Akademiya Nauk SSSR, Vladivostok: 16. –Crust.(Ostracoda)
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- Cookatax** Vidrine 1986, International J. Acarol. **12** (4): 238. –Arachn.(Acari) (As Unionicola (Cookatax))
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- Cookella** Freeman in Freeman & Lane 1985, Handbook Ident. Br. Insects **9** (7): 40. –Ins.(Dipt.)
- Cookidrilus** Rodriguez & Giani 1987, Bull Soc Hist Nat Toulouse **123**: 45. –Annel.(Oligochaeta)
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