

- Uzbekbaatar** Kielan-Jaworowka & Nessov 1992, Acta Palaeontol Pol **37** (1): 13.
 - † Mamm.(Multituberculata)
- Uzencrinus** Stukalina 1982, Ezhegodnik Vses. paleont. Obsch. **25**: 191. -Echin.(Crinoidea)
- Uzka** Boucek 1988, Australasian Chalcidoidea (Hymenoptera). A biosystematic revision of genera of fourteen families with a reclassification of species. C.A.B. International, Wallingford: 283. -Ins.(Hym.)
- Uzzia** Johnson 1991, Rep Mus Nat Hist Univ Wis-Stevens Point No. 21: 43. -Ins.(Lepid.)

V

- Vacacunda** Argaman in Argaman & Ozbek 1992, Turk Entomol Derg **16** (1): 10. -Ins.(Hym.)
- Vaccinidiplosis** Gagne in Gag & Pay 1994, Proceedings of the Entomological Society of Washington **96**(4), October: 601. -Ins.(Dipt.)
- Vaccinipatella** Nilsson & Bengtson 1981, Geologiska For. Stockh. Forh. **103** (3): 377. - † Foss. Misc.
- Vacekia** Conti & Szabo 1989, Fragm Mineral Palaeontol **14**: 33. -Moll.(Gastropoda)
- Vacherauvillius** Goy, Noel & Busson 1979, Documents Lab. Geol. Fac. Sci. Lyon No. 75: 39.
 -Prot.(Sarcomastigophora)
- Vachinius** Casale 1984, Bollettino Mus. reg. Sci. nat. **2** (1): 372. -Ins.(Col.)
- Vachoniachactas** Gonzalez-Sponga 1978, Escorpiofauna de la region oriental del Estado Bolivar en Venezuela. Roto Impresos C.A., Caracas: 51. -Arachn.(Scorpiones)
- Vachonisiformes** (n.n. pro) Starobogatov 1985, Byulleten' Mosk. Obsch. Ispyt. Prir. (Otd. Geol.) **60** (1): 96.
 - † Foss. Misc.
- Vachterbergia** Whart 1994, Proceedings of the Entomological Society of Washington **96**(4), October: 658.
 -Ins.(Hym.)
- Vacoea** Fedorowski 1987, Palaeontol Pol No. 48: 208. - † Coelenterata(Rugosa)
 (As Paraduplophyllum (Vacoea))
- Vadarocrinus** Prokop 1983, Casopis narod. Mus. **152** (4): 188. -Echin.(Crinoidea)
- Vaderiscincus** Wells & Wellington 1983, Australian J. Herpet. **1** (3-4): 104. -Rept.(Lepidosauria)
- Vadicola** Baker 1982, Canadian J. Zool. **60** (12): 3232. -Annel.(Oligochaeta)
- Vadimia** Bouc & Ron 1994, Journal of Paleontology **68**(2), March: 407. -Brach.
- Vadimocathus** Kashina in Osadchaya, Kashina, Zhuravleva & Borodina 1979, Trudy Inst. Geol. Geofiz. sib. Otd. No. 380: 161. - † Arch.(Irregulares)
- Vadosiapus** Barnard & Darwin Thomas 1988, Proc Biol Soc Wash **101** (2): 369. -Crust.(Malacostraca)
- Vadramas** Argaman 1990, Acta Zool Hung **36** (3-4): 255. -Ins.(Hym.)
- Vadum** Mason 1987, Proceedings ent. Soc. Wash. **89** (2): 325. -Ins.(Hym.)
- Vadum** Strusz 1982, Alcheringa **6** (2): 136. -Brach.
- Vaepellis** Quicke 1987, Zoologica Scr. **16** (1): 74. -Ins.(Hym.)
- Vago** Hong 1982, Jiuquan Pendi Kunlong huashi [Mesozoic fossil insects of Jiuquan Basin in Gansu Province.] Geological Publishing House, Peking: 133. -Ins.(Col.)
- Vaillantia** Wagner 1988, Stuttg Beitr Naturkd Ser A (Biol) No. 425: 10. -Ins.(Dipt.)
- Vajgachites** Zhuravleva 1978, Trudy paleont. Inst. **168**: 76. -Moll.(Cephalopoda)
- Vakeinga** Bell & Bell 1979, Quaestiones ent. **15** (4): 395. -Ins.(Col.) (As Vakeinga (Vakeinga))
- Vaktaris** Argaman 1990, Acta Zool Hung **36** (3-4): 248. -Ins.(Hym.)
- Valanginella** Dain 1980, In Mesezhnikov [Ed.]. [New genera and species of fossil plants and invertebrates of the USSR.] Nedra, Leningrad: 106. -Prot.(Sarcodina)
- Valceletta** (n.n. pro *Neocoelcia* Vacelet 1977) Pickett 1982, Alcheringa **6** (4): 243. -Porif.(Calcarea)
- Valchia** de Mello 1992, Trans Am Entomol Soc (Phila) **118** (1): 151. -Ins.(Insecta)
- Valcouropsis** Copeland 1982, Bulletin geol. Surv. Can. No. 347: 17. - † Crust.(Ostracoda)
- Valdaeshna** Jarzembski 1988, Palaeontology (Lond) **31** (3): 764. -Ins.(Odonata)
- Valdainis** Fedonkin in Velikanov & Fedonkin 1983, [Vendian of the Ukraine.] Naukova dumka, Kiev: 138.
 - † Foss. Misc.
- Valdarella** Qvale 1980, Nor Geol Tidsskr **60** (2): 102. - † Crust.(Ostracoda)
- Valdasoides** Carvalho 1989, Bol Mus Para Emilio Goeldi Nova Ser Zool **5** (1): 90. -Ins.(Hem.)
- Valdesia** Maury 1981, Comunicaciones Mus. argent. Cienc. nat. Bernardino Rivadavia (Ent.) **1** (5): 76.
 -Arachn.(Solifugae)
- Valdesia** del Rio 1985, Ameghiniana **22** (3-4): 264. -Moll.(Gastropoda)
- Valditermes** Jarzembski 1981, Systematic Ent. **6** (1): 92. -Ins.(Isoptera)
- Valdiviella** Millidge 1985, American Mus. Novit. No. 2836: 61. -Arachn.(Araneae)
- Valdivioconnus** Franz 1980, Folia ent. hung. **41** (33) (2): 252. -Ins.(Col.) (As Euconnus (Valdivioconnus))
- Valdiviodes** Smetana 1981, Canadian Ent. **113** (4): 349. -Ins.(Col.)
- Valdivionyx** Maury 1988, J Arachnol **16** (1): 78. -Arachn.(Opiliones)
- Valdonniella** Babotin 1980, Travaux Lab. Geol. hist. Paleont. Univ. Provence No. 10: 237.
 -Crust.(Ostracoda)
- Valdoraptor** Olshevsky 1991, A revision of the parainfraclass Archosauria Cope, 1869, excluding the advanced Crocodylia. Mesozoic Meanderings No.2 (1st printing). O.Box 16924, San Diego, CA, 92176-6924: 23.
 - † Rept.(Archosauria)
- Valdosaurus** Galton 1977, Nature, Lond. **268** No. 5617: 231. - † Rept.(Dinosauria)
- Valenciniana** Gibson 1981, Zoological J. Linn. Soc. **72** (2): 166. -Nemertinea
- Valenticarbo** Harrison 1979, Tertiary Res. **2** (2): 57. -Aves(Phalacrocoracidae)
- Valeria** Yankauskas 1982, Trudy geol. Inst., Leningr. **368**: 109. - † Prot.(Protista incertae sedis)
- Valerymys** Michaux 1969, Palaeovertebrata **3** (1): 11. -Mamm.(Rodentia)
- Valeseguya** Colless 1990, Ann Soc Entomol Fr **26** (3): 351. -Ins.(Dipt.)
- Valetietta** Lincoln & Thurston 1983, Bulletin Br. Mus. nat. Hist. (Zool.) **44** (2): 89. -Crust.(Malacostraca)
- Valetudinis** Wang S.-q. 1989, Acta Micropalaeontol Sin **6** (4): 335. - † Crust.(Ostracoda)

- Valhalloceras** Evans & King 1990, Palaeontology (Oxf) **33** (3): 628. –Moll.(Cephalopoda)
- Valia** Alekseev 1979, Zoologicheskii Zh. **58** (4): 617. –Ins.(Hym.)
- Valia** Gorokhov 1985, In Medvedev [Ed.] [Insects of Vietnam.] Nauka, Moscow: 20. –Ins.(Orthoptera)
- Validapona** DeLong 1979, Entomological News **90** (4): 188. –Ins.(Hem.) (As Polana (Validapona))
- Valifema** Silhavy 1979, Vestnik csl. spol. Zool. **43** (1): 68. –Arachn.(Opiliones)
- Valisia** Wieb 1993, Proceedings of the Koninklijke Nederlandse Akademie van Wetenschappen Biological Chemical Geological Physical and Medical Sciences **96**(3), September 27: 354. –Ins.(Hym.) (As Blastophaga (Valisia))
- Vallasius** Lamont 1978, Scott. J. Sci. **1**: 264. –† Echin.(Carp.)
- Vallaticrinus** Stukalina 1980, Ezhegodnik Vses. paleont. Obshch. **23**: 238. –Echin.(Crinoidea)
- Valleculella** Jezirowска 1981, Geologia **7** (3): 85. –† Crust.(Ostracoda)
- Vallicola** Trewavas 1983, Publications Br. Mus. nat. Hist. No. 878: 29. –Pisces(Teleostomi) (As Oreochromis (Vallicola))
- Valisia** Duffin 1982, Neues Jb. Geol. Palaont. Mh. **1982** (3): 158. –Pisces(Elasmodrichiomorphi)
- Valloisella** Racheboeuf 1992, Neues Jahrb Gcol Palaontol Monatsh **1992** (6): 337. –Merostomata
- Vallupus** Pessagno & Blome in Pessagno, Blome & Longoria 1984, Bulletins Am. Paleont. **87** No. 320: 23. –Prot.(Sarcodina)
- Valongia** Pribyl & Vanek 1984, Palaeontologische Z. **58** (1–2): 126. –† Trilob.
- Valoranthura** Kensley 1978, Proceedings biol. Soc. Wash. **91** (3): 790. –Crust.(Malacostraca)
- Valospompa** Rigby 1983, Journal Paleont. **57** (2): 264. –Porif.(Hexactinellida)
- Valvaelaimus** Lorenzen 1977, Veröffentlichungen Inst. Meeresforsch. Bremerh. **16** (3): 199. –Nemat.
- Valvatannicola** Izzatullaev, Sitnikova & Starobogatov in Izzatullaev 1984, Doklady Akad. Nauk tadzhik. SSR **27** (3): 173. –Moll.(Gastropoda)
- Valvatannicola** Izzatullaev, Sitnikova & Starobogatov 1985, Byulleten' Mosk. Obshch. Ispyt. Prir. (Otd. Biol.) **90** (5): 58. –Moll.(Gastropoda)
- Valvifulgoria** Lin Qibin 1986, Palaeontologia sin. (N.S. B) No. 21: 102. –Ins.(Hem.)
- Valvimorpha** Yan Yuzhong 1985, Bulletin Tianjin Inst. Geol. Miner. Resour. No. 12: 160. –† Prot.(Protista incertae sedis)
- Valvognathia** Kristensen & Norrevang 1978, Zoologica Scr. **7** (3): 179. –Gnath.(Gnathostomulida)
- Vampyrocrossota** Thuesen 1993, Proc Biol Soc Wash **106** (1): 190. –Hydrozoa
- Vampyrenoma** Hunt 1993, Aphelinidae, Longidoridae and Trichodoridae: their systematics and bionomics. CAB International, Wallingford: 118. –Nemat.
- Vanamea** Thatch 1994, Acta Amazonica **23** (2–3), Abril–Set: 288. –Crust.(Isopoda)
- Vanartinskia** Ruzhencev 1978, Paleontologicheskii Zh. **1978** (1): 47. –† Moll.(Cephalopoda)
- Vanchienolepis** Tong-Dzuy & Janvier 1990, Bull Mus Natl Hist Nat Sect C Sci Terre Paleontol Geol Mineral **12** (2): 188. –† Pisces(Elasmodrichiomorphi)
- Vancleaves** Kristsky, Thatcher & Boeger 1986, Proceedings helminth. Soc. Wash. **53** (1): 8. –Platy.(Monogenea)
- Vandaitea** Tozer 1979, Papers geol. Surv. Can. **79** (1B): 135. –† Moll.(Cephalopoda)
- Vandalotreta** Mergl 1988, Vestn Ustred Ustavu Geol **63** (5): 292. –Brach.
- Vandeinella** Haitlinger 1989, Wiad Parazytol **35** (1): 54. –Arachn.(Acari)
- Vandelonisellus** Tabacaru 1993, Travaux de l'Institut de Speologie "Emile Racovita" **32**: 72. –Crust.(Isopoda)
- Vandelophiloscia** Schmalfuss & Ferrara 1978, Monitor zool. Ital. (N.S.)(Suppl.) **11** (2): 59. –Crust.(Malacostraca)
- Vanderhammenacarus** Leclerc 1989, C R Seances Soc Biogeogr **65** (4): 167. –Arachn.(Acari)
- Vandiemenythere** Ayre & War 1993, Revista Espanola de Micropaleontologia **25**(1), Enero: 34. –Crust.(Ostracoda)
- Vandonia** Rigby & Webb 1988, Palaeontogr Am No. 56: 59. –Porif.(Tetractinomorpha)
- Vanessomenida** Linnavuori 1982, Acta zool. fenn. No. 163: 161. –Ins.(Hem.) (As Menida (Vanessomenida))
- Vanettia** Carvalho & Ferreira 1986, Experientiae (Vicosa Minas Gerais) **29** (10): 177. –Ins.(Hem.)
- Vangulifer** James & Olson 1991, Ornithol Monogr No. 46: 62. –Aves(Fringillidae)
- Vanna** Robinson & Nielsen 1993, Tineid genera of Australia (Lepidoptera). CSIRO Publications, Melbourne: 104. –Ins.(Lepid.)
- Vanneaugobius** Brownell 1978, Transactions R. Soc. S. Afr. **43** (2): 135. –Pisces(Teleostomi)
- Vanniuseoides** Carvalho & Lorenzato 1978, Revista bras. Biol. **38** (1): 127. –Ins.(Hem.)
- Vanstalleea** Carvalho 1989, Rev Bras Biol **49** (1): 267. –Ins.(Hem.)
- Vanzoliniliella** de Mello & Cezar dos Reis 1994, Journal of Orthoptera Research **2**, February: 21. –Ins.(Saltatoria)
- Vanzosaura** Rodrigues 1991, Pap Avulsos Zool (Sao Paulo) **37** (21): 335. –Rept.(Lepidosauria)
- Vaotettix** Podgornaja 1986, Tr Zool Inst Akad Nauk SSSR **143**: 17. –Ins.(Orthoptera)
- Varasichthys** Arratia F. 1981, Palaeontographica (A) **175** (4–6): 110. –† Pisces(Teleostomi)
- Varens** Sa & Popen 1993, Veliger **36**(4), October 1: 378. –Moll.(Muricacea)
- Varia** Allen 1991. (See *Varichaethys* All 1993)
- Varia** Allen 1991, Field guide to the freshwater fishes of New Guinea. Christensen Research Institute, P.O. Box 305, Madang, Papua New Guinea: 128. –Pisces(Actinopterygii)
- Variabiloconus** Landing, Barnes & Stevens 1986, Can J Earth Sci **23** (12): 1944. –† Conod.
- Varialepis** Minich 1990, Paleontol Zh **1990** (3): 72. –Pisces(Actinopterygii)
- Variatiliidae** Klishevich 1976, Trudy Sess. vses. paleont. Obschch. **15**: 128. –Ctenophora(Ctenophora)
- Varichaeta** Brinkhurst 1981. (See *Varichaetadrilus* Brinkhurst & Kathman 1983)
- Varichaeta** Brinkhurst 1981, Proceedings biol. Soc. Wash. **94** (4): 1051. –Annel.(Oligochaeta)
- Varichaetadrilus** (n.n. pro *Varichaeta* Brinkhurst 1981) Brinkhurst & Kathman 1983, Proceedings biol. Soc. Wash. **96** (2): 301. –Annel.(Oligochaeta)

- Varicopsella** Hamilton 1980, Canadian Ent. **112** (9): 900. –Ins.(Hem.)
- Variegatta** Johnson 1992, Rep Mus Nat Hist Univ Wis–Stevens Point No. 22: 180. –Ins.(Lepid.)
- Variichthys** (n.n. pro *Varia* Allen 1991) All 1993, Records of the Western Australian Museum **16**(3), October: 459. –Pisces(Terapontidae)
- Varilatella** Jones 1986, Palaeontogr Soc Monogr (Lond) **138** No. 569: 31. –† Crust.(Ostracoda)
- Varinucula** Maxwell 1988, N Z Geol Surv Paleont Bull **55**: 35. –Moll.(Bivalvia)
- Varioconus** da Motta 1991, A systematic classification of recent Conidae at the generic level. La Conchiglia, Rome: 34. –Moll.(Gastropoda) (As Conasprella (Varioconus))
- Variolidium** Turner 1991, Can J Earth Sci **28** (9): 1486. –† Prot.(Acrirarcha)
- Variomargosphaeridium** Zang & Wahl 1992, Memoir of the Association of Australasian Palaeontologists **12**: 114. –† Prot.(Acrirarcha)
- Variocephalum** Wang 1986, Prof Pap Stratigr Palaeontol **15**: 102. –Prot.(Sarcodina)
- Variopippa** Mahunka 1985, Acta zool. hung. **31** (1–3): 160. –Arachn.(Acari)
- Variotuba** Eisenack 1978, Neues Jb. Geol. Palaont. Mh. **1978** (1): 2. –† Foss. Misc.
- Variramus** McCartney, Wise, Harwood & Gersonde 1990, Proc Ocean Drill Program Sci Results **113**: 432. –Prot.(Mastigophora)
- Variroselea** Hsue 1979, Acta ent. sin. **22** (2): 192. –Ins.(Dipt.) (As Parasarcophaga (Variroselea))
- Variseila** Docke, III 1993, Bulletin Mississippi Department of Environmental Quality Office of Geology **129**: 81. –Moll.(Triphoracea)
- Varitentacula** He 1980, Acta zoootaxon. sin. **5** (4): 329. –Coelenterata(Trachymedusae)
- Varitheca** Duan 1984, Bulletin Tianjin Inst. Geol. Miner. Resour. No. 7: 177. –† Moll.(Calyptoptomatida)
- Varlheideites** Rawson & Kemper 1978, Geologische Jb. (A) No. 45: 166. –† Moll.(Cephalopoda)
- Varnado** Wa 1993, Systematic Entomology **18**(4), October: 385. –Ins.(Hym.)
- Varodetellus** Bistrom 1979, Acta ent. fenn. **35**: 13. –Ins.(Col.) (As Derovatellus (Varodetellus))
- Varohios** Barnard 1979, Smithsonian Contr. Zool. No. 271: 34. –Crust.(Malacostraca)
- Varotylus** Siddiqi Tylenchida 1986, Parasites of plants and insects. Commonwealth Agricultural Bureaux, Slough, England: 266. –Nemat.
- Varshneococcus** Avast 1993, Journal of the Bombay Natural History Society **90**(1), April: 73. –Ins.(Hem.)
- Varsoviella** Gawor–Biedowa 1987, Acta Palaeontol Pol **32** (1–2): 55. –Prot.(Sarcodina)
- Varus** Schlechtendahl 1894. (See *Oligovarus* Carpenter 1985)
- Varus** Scoble 1983, Transvaal Mus. Monogr. No. 2: 14. –Ins.(Lepid.)
- Varvaria** Astafieva in Astafieva–Urbaytis & Astafieva 1985, Palaeontologicheskii Zh. **1985** (4): 115. –Moll.(Bivalvia)
- Varvarokella** (n.n. pro *Polinia* Sergeyeva 1966) Sergeyeva 1980, Paleontologicheskii Zh. **1980** (3): 125. –† Moll.(Bivalvia)
- Varvaspis** Tjernvik in Tjernvik & Johansson 1980, Bulletin geol. Inst. Univ. Uppsala (N.S.) No. 8: 195. –† Trilob. (As Megistaspis (Varvaspis))
- Vasacincta** Jankowski 1981, Trudy zool. Inst. Leningr. **107**: 86. –Prot.(Ciliophora)
- Vasalempora** Pushkin 1990, In Velichkevich [Ed.]. Novye predstaviti i skopamo fauny i flory Belorussii i drugikh raionov SSSR: sbornik nauchnykh trudov. [New representatives of the fossil fauna and flora of Belorussia and other regions of the USSR: collected scientific papers.] Nauka i Tekhnika, Minsk: 19. –Bry.
- Vasarhelyecoris** Brailovsky & Barrera 1994, Proceedings of the Entomological Society of Washington **96**(4), October: 696. –Ins.(Hem.)
- Vascanthogona** Mauries & Barraqueta 1985, Bulletin Mus. natn. Hist. nat. Paris (Zool. Biol. Ecol. anim.) **7** (2): 439. –Myriapoda(Diplopoda)
- Vasco** Barnard & Drummond 1978, Smithsonian Contr. Zool. No. 245: 468. –Crust.(Malacostraca)
- Vascothalamia** Reitner & Engeser 1985, Berliner geowiss. Abh. (A) No. 60: 162. –Porif.(Calcarea)
- Vasicostella** Patterson & Richardson 1987, J Foraminiferal Res **17** (3): 220. –Prot.(Sarcodina)
- Vasicyathus** Vologdin 1977, [Cambrian Monocyathida of USSR.], Nauka, Moscow: 104. –† Arch.(Regulares)
- Vasiella** Tikhomirova 1989, Geol Balc **19** (5): 41. –Prot.(Sarcodina)
- Vasignyella** Gordon 1989, N Z J Zool **16** (3): 453. –Bry.(Gymnolaemata)
- Vasilia** Gorochov 1988, In Medvedev & Striganova [Eds.]. Fauna i ekologiya nasekomykh Vietnam. [The fauna and ecology of insects of Vietnam.] Nauka, Moscow: 10. –Ins.(Orthoptera)
- Vasnetzovia** Sytchevskaya 1986, Trudy sovm. sov.–mongol. paleont. Eksped. No. 29: 68. –Pisces(Teleostomi)
- Vasoramis** Spasskii 1987, In Spasskii [Ed.] Parazity i parazitotsenoz zhivotnykh i rastenii dnestrisko–prutskogo mezhdurechya. [Parasites and parasite coenoses of animals and plants of the Dniester–Prut inter–river region.] Shtiintsa, Kishinev: 19. –Platy.(Cestoda)
- Vassiljukaephyllia** Fedorowski 1991, Bull Inst R Sci Nat Belg Sci Terre **61**: 65. –† (Anthozoa)
- Vassilkovia** Popov & Khazanovich 1989, Mezhd Stratigr SSSR Tr **18**: 123. –Brach.
- Vatana** Dworakowska 1994, Folia Entomologica Hungarica **55**, 30 May: 148. –Ins.(Hem.)
- Vatomadiella** Betsch 1974, Bulletin Mus. natn. Hist. nat. Paris (Zool.) No. 147: 567. –Ins.(Collembola)
- Vatopsis** Grundel 1980, Zoologischer Anz. **204** (3–4): 220. –Moll.(Gastropoda)
- (As Cerithiopsidella (Vatopsis))
- Vattenfallia** Sethi 1979, Sveriges geol. Unders. Afh. (Ser. C) No. 762: 153. –† Crust.(Ostracoda)
- Vaucherella** de Chambrion 1987, Rev Suisse Zool **94** (4): 830. –Platy.(Cestoda)
- Vaucherus** Durette–Desset 1980, Bulletin Mus. natn. Hist. nat. Paris (Zool. Biol. Ecol. anim.) **2** (3): 698. –Nemat.
- Vaunagites** Combemorel & Gayte 1981, Geobios, Lyon **14** (1): 106. –† Moll.(Cephalopoda)
- Vauriella** Wolters 1980, Die Vogelarten der Erde. Eine systematische Liste mit Verbreitungssangaben sowie deutschen und englischen Namen. 6. Lieferung – Bogen 26–281/4. Paul Parey, Hamburg & Berlin: 416. –Aves(Muscicapidae)

- Vaveliksis** Fedonkin in Velikanov & Fedonkin 1983, [Vendian of the Ukraine.] Naukova dumka, Kiev: 136.
— † Foss. Misc.
- Vavilovella** Kozur 1973, Geologisch-Palaont. Mitt. **3** (1): 21. —Crust.(Ostracoda)
- Vavoscia** Schultz 1985, Journal nat. Hist. **19** (2): 216. —Crust.(Malacostraca)
- Vaylatsia** Sige 1990, C R Acad Sci Ser II Mec-Phys-Chim Sci Univers Sci Terre **310** (8): 1131.
—Mamm.(Chiroptera)
- Vazquezitocoris** Brailovsky 1990, Univ Nac Auton Mex Inst Biol Publ Espec No. 5: 106. —Ins.(Hem.)
- Vectenia** Batten & Lister 1988, Cretaceous Res **9** (4): 348. —Prot.(Mastigophora)
- Vectibulus** Jetzky 1981, Palaeontology **24** (1): 135. —† Moll.(Cephalopoda)
- Vectichthys** Gaudant & Quayle 1988, Bull Br Mus (Nat Hist) Geol **44** (1): 22. —Pisces(Teleostomi)
- Vectidinium** Liengjarem, Costa & Downie 1980, Palaeontology **23** (3): 490. —Prot.(Mastigophora)
- Vectispa** (n.n. pro *Promantispa* Jarzembski 1980) Lambkin 1986, Australian J. Zool. (Suppl.) No. 116: 16.
—Ins.(Neuroptera)
- Vectisuchus** Buffetaut & Hutt 1980, Neues Jb. Geol. Palaeont. Mh. **1980** (7): 386. —† Rept.(Archosauria)
- Vectophis** Rage & Ford 1980, Tert. Res. **3**: 54. —† Rept.(Serp.)
- Veeversalosia** Lazarev 1989, Paleontol Zh **1989** (2): 39. —Brach.
- Veghiacyclia** Kozur & Mostler 1972, Geologisch-Palaont. Mitt. **2** (8–9): 10. —Prot.(Sarcomastigophora)
- Veghicythere** Kozur 1973, Geologisch-Palaont. Mitt. **3** (5): 15. —Crust.(Ostracoda)
- Veghirhynchia** Dagis 1974, Trudy Inst. Geol. Geofiz. sib. Otd. **214**: 84. —Brach.
- Veimarnella** Sinitysna 1983, Paleontol Sb No. 20: 29. —† Moll.(Bivalvia)
- Veissella** Wanless 1984, Bulletin Br. Mus. nat. Hist. (Zool.) **46** (2): 189. —Arachn.(Araneae)
- Vejdovskybathynella** Serban & Leclerc 1984, Travaux Inst. Speol. Emile Racovitz **23**: 10.
—Crust.(Malacostraca)
- Vekusina** Jakovleva 1989, Paleontol Zh **1989** (1): 106. —Prot.(Sarcodina)
- Velardecarus** Gil & Mane-Garzon 1980, Revista Biol. Uruguay **7** (2): 112. —Arachn.(Acari)
- Velasquezotrema** Eduardo & Javellana 1987, Philipp J Vet Med **24** (1): 30. —Platy.(Digenea)
- Velatasphaera** Miller & Williams 1988, Palynology **12**: 122. —† Prot.(Hemimastigophora)
- Velavala** Koshevoj 1987, Izvestiya vyssh. ucheb. Zaved. (Geol. Razv.) **1987** (2): 23. —Prot.(Ciliophora)
- Veldotron** Grundel in Grundel & Buchholz 1981, Freiberger ForschHft. (C) No. 363: 66.
—† Crust.(Ostracoda)
- Velipirenia** Boucek 1988, Australasian Chalcidoidea (Hymenoptera). A biosystematic revision of genera of fourteen families with a reclassification of species. C.A.B. International, Wallingford: 479. —Ins.(Hym.)
- Veleronopsis** Gore 1981, Proceedings biol. Soc. Wash. **94** (1): 145. —Crust.(Malacostraca)
- Veleropilina** Starobogatov & Moskalev 1987, In Starobogatov & Likharev [Eds]. Molluscs. Results and perspectives of investigation. Eighth Meeting on the Investigation of Molluscs. Abstracts of communications. USSR Acad. Sci., Zoological Institute, Leningrad: 10. —Moll.(Monoplacophora)
- Veles** Pakhorukov 1981. (See *Pseudowubana* Esk & Marus 1992)
- Veliphythere** Schornikov in Shornikov 1982, In Beniaminson & Sheveiko [Eds]. [Biology of coral reefs. Communities of Australian waters.] Acad. Sci. USSR. Far-East Science Centre. Institute of Marine Biology, Vladivostok: 57. —Crust.(Ostracoda)
- Velistoma** Yankovskij 1980, Trudy zool. Inst. Leningr. **94**: 119. —Prot.(Ciliophora)
- Vellaria** Good & Ferman 1992, Journal of Micropalaeontology **11**(2), December: 233. —Prot.(Foraminiferida)
- Velocisaurus** Bonapar 1991, Revista del Museo Argentino de Ciencias Naturales "Bernardino Rivadavia" e Instituto Nacional de Investigacion de las Ciencias Naturales Paleontologia **4**(3): 70.
—† Rept.(Theropoda)
- Velocorixia** Popov 1986, Trudy sovm. sov.-mongol. paleont. Eksped. No. 28: 58. —Ins.(Hem.)
- Velosaura** Nunez & Yanez 1984, Mus Nac Hist Nat Bol (Santiago) No. 40: 100. —Rept.(Lepidosauria)
- Velostreon** Cooper 1992, Durban Mus Novit **17**: 50. —Moll.(Bivalvia)
- Velutinodordorus** Mae 1992, Revista Nicaraguense de Entomología **22B**, Diciembre: 95. —Ins.(Col.)
- Venacorixia** Lin Qibin 1986, Palaeontologia sin. (N.S. B) No. 21: 99. —Ins.(Hem.)
- Venacusa** New 1984, Australian J. Zool. (Suppl.) No. 100: 6. —Ins.(Neuroptera)
- Venamides** Mason 1981, Memoirs ent. Soc. Can. No. 115: 99. —Ins.(Hym.)
- Venanus** Mason 1981, Memoirs ent. Soc. Can. No. 115: 94. —Ins.(Hym.)
- Vendichnus** Fedonkin 1981, Trudy geol. Inst., Leningr. No. 342: 76. —† Foss. Misc.
- Venericythere** Mostafawi 1992, Senckenbergiana Lethaea **72**, 19 Oktober: 146. —Crust.(Ostracoda)
- Veneriserva** Rossi 1984, Bulletin Sth. Calif. Acad. Sci. **83** (3): 163. —Annel.(Polychaeta)
- Venetocampa** Bareth & Conde 1984, Bollettino Soc. ent. ital. **116** (8–10): 143. —Ins.(Diplura)
(As Plusiocampa (Venetocampa))
- Veneza** Osuna 1977, Revision generica de la tribu Anisoscelidini (Hemiptera-Heteroptera, Coreidae). Universidad Central de Venezuela, Maracay: 72. —Ins.(Hem.)
- Veneza** Osuna 1985, Boletin Ent. venez. (N.S.) **3** (5–8): 117. —Ins.(Hem.)
- Venezanthura** Kensiley 1978, Proceedings biol. Soc. Wash. **91** (3): 782. —Crust.(Malacostraca)
- Venezillotyphlus** Decu 1990, Trav Inst Speol "Emile Racovitz" **29**: 37. —Ins.(Col.)
- Venezolanconus** Franz 1987, Elytron (Barc) **1**: 81. —Ins.(Col.)
- Venezueleon** Stan 1994, Insecta Mundi **8**(1–2), March–June: 87. —Ins.(Neuroptera)
- Venezuella** Kvantaliani 1980, Soobshcheniya Akad. Nauk Gruz. SSR **97** (1): 123. —† Moll.(Cephalopoda)
- Venilia** Kuznetsov 1979, Zoologicheskii Zh. **58** (9): 1413. —Arachn.(Acari)
- Venodiscophrya** Jankowski 1981, Trudy zool. Inst. Leningr. **107**: 110. —Prot.(Ciliophora)
- Ventalepis** Schultzze 1980, Neues Jb. Geol. Palaeont. Mh. **1980** (4): 226. —† Pisces(Crossopterygii)
- Ventastega** Ahlbe, Luksevics & Lebedev 1994, Royal Society Philosophical Transactions Biological Sciences **343**(1305), 28 February: 306. —† Foss. Misc.
- Ventiella** Barnard & Ingram 1990, Smithson Contrib Zool No. 499: 31. —Crust.(Malacostraca)

- Ventivorus** Mourer-Chauvire 1988, Palaeontogr Abt A Palaeozool-Stratigr **205** (1-6): 34.
—Aves(Caprimulgidae)
- Ventricristina** Bakharev 1988, Akad Nauk SSSR Sib Otd Inst Geol Geofiz Tr **718**: 40. —† Crust.(Ostracoda)
- Ventrispina** Williams 1985, Publications Br. Mus. nat. Hist. No. 953: 377. —Ins.(Hem.)
- Ventrobythere** Schornikov & Michailova in Schornikov & Michailova 1990, [Ostracods Bythocytheridae at early stage of development. Comparative morphology, paleoecology and evolutionary pathways.] Nauka, Moskva: 218. —Crust.(Ostracoda)
- Ventrociliella** Kolasa 1977, Bulletin Acad. pol. Sci. (Ser. Sci. biol.) **25** (1): 39. —Platy.(Turbellaria)
- Ventrocycthereis** Honigstein 1984, Bulletin geol. Surv. Israel No. 78: 29. —Crust.(Ostracoda)
- Ventsia** Waren & Bouchet 1993, Zoologica Scripta **22**(1), January: 28. —Moll.(Trochacea)
- Venustas** Li & Grant-Mack 1994, Journal of Southeast Asian Earth Sciences **9**(3), April: 267.
—Moll.(Nuculanacea)
- Veo** Fennah 1978, Annales zool. Warsz. **34** (9): 223. —Ins.(Hem.)
- Verpissociophyllum** Kong 1981, In [12th Annual Conference of the Palaeontological Society of China. Selected Paper.]: 57. —† Coelenterata(Rugosa)
- Verpridaphne** Shuto 1983, Memoirs Fac. Sci. Kyushu Univ. (Geol.) **25** (1): 17. —Moll.(Gastropoda)
- Verprine** Fedonkin 1980, Paleontologicheskii Zh **1980** (2): 9. —Coelenterata(Coelenterata)
- Veracineta** Yankovskii 1978, Doklady Akad. Nauk SSSR **242** (2): 496. —Prot.(Ciliophora)
- Veraeophyllum** Ultina 1980, Paleontologicheskii Zh **1980** (2): 35. —† Coelenterata(Rugosa)
- Verchojanogrammysia** Muromzeva & Gusakov 1984, [Permian marine deposits and bivalve molluscs of the Soviet Arctic.] Nedra, Leningrad: 112. —Moll.(Bivalvia)
- Vercorsella** Arnaud-Vanneau 1980, Geologie alp. Mem. No. 11 (2): 518. —† Prot.(Sarcodina)
- Verditerrina** Robison 1988, Medd Grön Geosci **20**: 96. —† Trilob.
- Verdunella** Southco 1993, Invertebrate Taxonomy **7**(4): 942. —Arachn.(Acari)
- Verella** Goryunova 1985. (See *Veroclema* Goryuno 1992)
- Verella** Goryunova 1985, Trudy paleont. Inst. **208**: 78. —Bry.(Stenolaemata)
- Verestshaginiella** Botvinnik 1983, Voprosy Mikropaleont. **26**: 44. —Prot.(Sarcodina)
- Vergunniceras** Thomel 1980, Ammonites. Editions Serre: 171. —† Moll.(Cephalopoda)
(As Diadochoceras (Vergunniceras))
- Verhoeffioidea** (n.n. pro Orthosomata Verhoeff 1929) Hoffman 1979, Classification of the Diplopoda. Museum d'Histoire Naturelle, Geneva: 131. —Myriapoda(Diplopoda)
- Veribubo** (n.n. pro *Tumulus* Hull 1973) Evenhuis 1978, Entomological News **89** (9-10): 247. —Ins.(Dipt.)
- Vericeras** Kolebaba 1977, Casopis Miner. Geol. **22** (2): 135. —Moll.(Cephalopoda)
- Verispira** Palmieri 1988, Alcheringa **12** (1-2): 38. —Prot.(Sarcodina)
- Vermacarus** Balogh & Mahunka 1980, Acta zool. hung. **26** (1-3): 32. —Arachn.(Acari)
- Vermara** Dworakowska 1980, Entomologische Abh. Mus. Tierk. Dresden **43** (8): 174. —Ins.(Hem.)
- Vermectias** Sivertsen & Holthus 1980, Gunneria No. 35: 117. —Crust.(Malacostraca)
- Vermichiton** Kaas 1991, Mem Mus Natl Hist Ser A Zool **150**: 15. —Moll.(Polyplacophora)
- Vermichinus** Hecker 1980, Trudy paleont. Inst. **178**: 14, 44. —† Foss. Misc. (Two volumes were published in 1980 numbered **178**. The earlier is taken to be **178** and the later **179**)
- Vermiculatus** Breure 1978, Zoologische Verh., Leiden No. 164: 166. —Moll.(Gastropoda)
(As Scutalus (Vermiculatus))
- Vermiforma** Cloud in Cloud, Wright & Glover 1976, American Scient. **64** (4): 405. —† Foss. Misc.
- Vermiophis** Yang 1979, Entomotaxonomia **1** (2): 88. —Ins.(Dipt.)
- Vermiseps** Greer & Cogger 1985, Record Aust. Mus. **37** (1): 22. —Rept.(Lepidosauria)
(As Anomalopus (Vermiseps))
- Vermispongia** Sheng 1991, Organisms and communities of Permian Reef of Xiangbo, China: Calcisponges, Hydrozoans, Bryozoans, Algae, Micropalaeontology. International Academic Publishers, Beijing, China: 68. —Porif.(Calcarea)
- Vermontia** Millidge 1984, Journal Arachnol. **12** (2): 166. —Arachn.(Araneae)
- Verneuilinilla** Saidova 1975, [Benthonic Foraminifera of the Pacific Ocean. Volume 1.] Akademiya Nauk SSSR, Moscow: 102. —Prot.(Sarcostigmophora)
- Verneuilites** Bensh & Kireeva in Bensh 1987, Vopr Mikropaleontol No. 29: 36. —Prot.(Sarcodina)
- Verneuilinul Starobogatov in Betekhtina, Starobogatov & Jatsuk 1987, Akad Nauk SSSR Sib Otd Inst Geol Geofiz Tr **688**: 41. —† Moll.(Bivalvia)**
- Vernobia** Nielson 1979, Pacific Insects Monogr. No. 35: 17. —Ins.(Hem.)
- Veroclema** (n.n. pro *Verella* Goryunova 1985) Goryuno 1992, Trudy Paleontologicheskogo Instituta Akademii Nauk SSSR **251**: 120. —Bry.
- Verolites** Chudinova 1975, Materialy Geol. tsentr. Kazakh. **18**: 35. —† Coelenterata(Tabulata)
- Veronanguilla** Blot 1978, Studi Ricerche Giacimenti Terzi. Bolca **3**: 61. —† Pisces(Ost.)
- Veronavelifer** Bannikov 1990, Studi Riu. Giacimenti Terziari Bolca **6**: 162. —Pisces(Actinopterygii)
- Veroncaptera** Vasarehlyi 1979, Acta zool. hung. **25** (1-2): 183. —Ins.(Hem.)
- Verriculus** Emelyanov 1976. (See *Emelyanodiphax* Kocak 1981)
- Verrillia** Ortea & Ballesteros 1981, Journal moll. Stud. **47** (3): 341. —Moll.(Gastropoda)
(As Geitodoris (Verrillia))
- Verrucapelma** Hanley & Burke 1991, Mem Mus Natl Hist Nat Ser A Zool **151**: 33. —Annel.(Polychaeta)
- Verrucicyathus** Vologdin 1977, [Cambrian Monocyathidae of USSR.] Nauka, Moscow: 64.
—Arch.(Regulares)
- Verrucidium** Habib & Knapp 1982, Micropaleontology **28** (4): 358. —† Prot.(Protista incertae sedis)
- Verseveldtia** Williams 1990, J Zool (Lond) **221** (1): 22. —Coelenterata(Octocorallia)
- Versterinema** Bain, Chabaud & Burger 1992, Ann Parasitol Hum Comp **67** (5): 141. —Nemat.
- Vetricisum** Dlaba 1979, Acta ent. bohemoslovaca **76** (4): 281. —Ins.(Hem.)
- Vertinomia** Calzada 1980, Boletin R. Soc. esp. Hist. nat. (Geol.) **77** (3-4): 171. —Moll.(Bivalvia)

- Vertocyathus** Fonin 1985, Trudy paleont. Inst. **209**: 110. – † Arch.
- Verum' Zevina** 1978, Zoologicheskii Zh. **57** (9): 1348. –Crust.(Cirripedia)
- Verutipes** Humes 1982, Transactions Am. phil. Soc. **72** (2): 91. –Crust.(Copepoda)
- Verutus** Esser 1981, Proceedings helminth. Soc. Wash. **48** (2): 221. –Nemat.
- Veruzhites** Leonova 1988, Paleontol Zb **1988** (3): 33. – † Moll.(Cephalopoda)
- Vervisca** Lopes 1990, Rev Bras Biol **50** (1): 285. –Ins.(Dipt.)
- Vescona** Emberton 1990, Proc Acad Nat Sci Phila **142**: 107. –Moll.(Gastropoda) (As Ampelita (Vescona))
- Vesicapalpus** Millidge 1991, Bull Am Mus Nat Hist No. 205: 55. –Arachn.(Araneae)
- Vesicula Tikhomirova** 1989, Geol Balc **19** (5): 42. –Prot.(Sarcodina)
- Vesiculoplexocarinia** Yan 1987, Bull Nanjing Inst Geol Miner Resour **8** (2): 108.
– † Coelenterata(Rugosa)
- Vesiculobates** Hammer 1979, Biologiske Skr. **22** (9): 51. –Arachn.(Acari)
- Vesiculosphaera** Siverzova & Volkova in Volkova & Siverzova 1991, Paleontol Zb **1991** (3): 121.
– † Prot.(Acritarcha)
- Vesiorionastraea** Yu & Yu 1983, Carboniferous and Permian corals. Jilin People's Publishing House, Jilin, China: 146. – † Coelenterata(Rugosa)
- Vesperopsis** Bint 1984, Dissertation Abstr. int. (B) **45** (6): 1715. –Prot.(Mastigophora)
- Vesperopsis** Bint 1986, Palynology **10**: 156. –Prot.(Mastigophora)
- Vesperpatera** Emberton 1991, Malacologia **33** (1–2): 154. –Moll.(Gastropoda) (As Patera (Vesperpatera))
- Vespita** Boucek 1993, Journal of Natural History **27**(6), November–December: 1301. –Ins.(Hym.)
- Vespitinea** Robinson & Carter 1989, Syst Entomol **14** (3): 260. –Ins.(Lepid.)
- Vestibulogum** Grim 1988, J Protozool **35** (2): 227. –Prot.(Ciliophora)
- Vestigifera** McFadden in McFadden, Hill & Wetherbee 1986, Nordic J. Bot. **6** (2): 211. –Prot.(Mastigophora)
(As Pyramimonas (Vestigifera))
- Vestigiphylum** Sytova in Sytova & Ulitina 1970, In Astrova & Chudinova [Eds] [New species of Palaeozoic Bryozoa and corals.] Nauka, Moscow: 117. – † Coelenterata(Rugosa)
- Vestonyctes** Yankovskij 1978, In Borkin [Ed.] [Morphology, systematics and evolution of animals. Collection of scientific work completed in 1976 and 1977.] Tezisy Dokl. zool. Inst. Akad. Nauk SSSR **1978**: 39.
–Prot.(Ciliophora)
- Vetericaris** Kensey & Williams 1986, Journal Crust. Biol. **6** (3): 418. –Crust.(Malacostraca)
- Vetidrillia** MacNeil in MacNeil & Dockery 1984, Bull Miss Dep Nat Resour Bur Geol **124**: 203.
–Moll.(Gastropoda)
- Vetimicrotes** (n.n. pro *Microtes* Becker 1918) Dyte 1980, Entomologica scand. **11** (2): 223. –Ins.(Dipt.)
- Vetulicola** Hou 1987, Acta Palaeontol Sin **26** (3): 295. – † Foss. Misc.
- Vetustovermis** Glaessner 1979, Alcheringa **3** (1): 29. –Annel.
- Veveyseras** Vasicek & Wiedmann 1994, Palaeontology (Durham) **37**(1), April: 206.
– † Moll.(Lycoeratida)
- Vex Hoover** 1979, Professional Pap. U.S. geol. Surv. No. 1057: 9. –Brach.
- Vexariella** Shuto 1983, Memoirs Fac. Sci. Kyushu Univ. (Geol.) **25** (1): 6. –Moll.(Gastropoda)
(As Ariella (Vexariella))
- Vexillipar** Chace 1988, Smithsonian Contrib Zool No. 466: 90. –Crust.(Malacostraca)
- Vexillocysta** Harding 1990, Palaeontogr Abt B Palaeophytol **218** (1–3): 45. –Prot.(Mastigophora)
- Viallithiris** Voros 1978, Annales hist.–nat. Mus. natn. hung. **70**: 62. –Brach.
- Vialovenia** Korde 1989, Paleontol Sb No. 26: 79. – † Foss. Misc.
- Vialovicystis** Hynd 1984, Paleontologicheskii Sb. Lemberg No. 21: 58. –Echin.(Crinoidea)
- Vialovophis** Nessov in Nessov & Udovitschenko 1984, Paleontologicheskii Sb. Lemberg No. 21: 71.
– † Rept.(Lepidosauria)
- Viana** Walker 1869. (See *Viana* Fletcher in Fletcher & Nye 1982)
- Viana** (n.n. pro *Viana* Walker 1869) Fletcher in Fletcher & Nye 1982, Publications Br. Mus. nat. Hist. No. 848: 168. –Ins.(Lepid.)
- Viator** Campbell 1979, Life Sci. Contr. R. Ont. Mus. No. 118: 101. –Aves(Charadriidae)
- Viaudechinus** Roman 1983, Annales Paleont. **69** (1): 16. –Echin.(Echinoidea)
(As Temnotrema (Viaudechinus))
- Viburnaphis** Pashtshenko 1988, Zool Zh **67** (10): 1580. –Ins.(Hem.)
- Vicinebates** Pavlichenko 1991, Vestn Zool **1991** (4): 37. –Arachn.(Acari)
- Vicinirissa** Ponder 1985, Records Aust. Mus. Suppl. No. 4: 31. –Moll.(Gastropoda)
(As Pusillina (Vicinirissa))
- Vicitopis** Karaman 1984, Poljoprivreda Sum. **30** (4): 66. –Crust.(Malacostraca)
- Vicmusia** Just 1990, Invertebr Taxon **3** (7): 934. –Crust.(Malacostraca)
- Vicosa** Linnaevo & DeLong 1978, Brenesia **14–15**: 202. –Ins.(Hem.)
- Victanapis** Platnick & Forster 1989, Bull Am Mus Nat Hist No. 190: 84. –Arachn.(Araneae)
- Victodrobia** Ponder & Clark in Pond, Cla, Mill & Toluzzi 1993, Invertebrate Taxonomy **7**(3): 717.
–Moll.(Rissoacea)
- Victoriabates** Cook 1986, Memoirs Am. ent. Inst. No. 40: 124. –Arachn.(Acari)
(As Rhynchaustrobates (Victoriabates))
- Victoriella** Kisseleva 1992, Zool Zh **71** (11): 128. –Annel.(Polychaeta)
- Victorilites** Alkhovik in Alkhovik & Iwanowski 1988, Tr Paleontol Inst Akad Nauk SSSR **237**: 47.
– † Coelenterata(Tabulata)
- Victoriopisa** Karaman & Barnard 1979, Proceedings biol. Soc. Wash. **92** (1): 149. –Crust.(Malacostraca)
- Victorispina** Jell 1985, Memoirs natn. Mus. Vict. **46** (1): 77. – † Trilob.
- Victorovita** Tobias 1985, Zoologicheskii Zh. **64** (9): 1407. –Ins.(Hym.)
- Vicugna** Menegaz, Goin & Ortiz Jaureguizar 1989, Ameghiniana **26** (3–4): 161. –Mamm.(Camelidae)
(As Lama (Vicugna))

- Vidada** Rolston in Rolston, McDonald & Thomas 1980, Journal N.Y. ent. Soc. **88** (2): 130. –Ins.(Hem.)
- Vidlicia** Urosevic 1988, Geol An Balk Polyostva **52**: 351. –Prot.(Sarcodina)
- Viduata** Lin 1980, In [Academia Sinica, Nanjing Institute of Geology & Palaeontology.] Zhe-Wan Zhongshengdai huoshan chenji yan diceng de huafen ji duibi. [Fossils of mesozoic deposits of volcanic origin in Zhejiang and Anhui.] Science Press, Peking: 226. –† Ins.(Dipt.)
- Viejadjiadaumo** Wood 1974, Bulletin Texas meml Mus. No. 21: 63. –† Mamm.(Rodentia)
- Vielicyathus** Morycowa & Roniewicz 1987, Acta Palaeontol Pol **32** (1–2): 112. –Coelenterata(Scleractinia)
- Vietacheta** Goroch 1992, Trudy Zoolicheskogo Instituta **240**: 3. –Ins.(Saltatoria)
- Vietapion** Korotyaev 1987, In Medvedev [Ed.] Insect fauna of Vietnam. Nauka, Moscow: 111. –Ins.(Col.)
- Vieteuma** Golovatch 1984, Acta zool. hung. **30** (1–2): 74. –Myriapoda(Diplopoda)
- Vietnamaspis** Long in Long, Burrett, Pham Kim & Janvier 1990, Alcheringa **14** (3): 183. –† Pisces(Elastomorphiomorphi)
- Vietnamicrinus** Dang Chac Huyen 1983, Paleontologicheskii Zh. **1983** (4): 99. –Echin.(Crinoidea)
- Vietnamorpha** Golovatch 1984, Acta zool. hung. **30** (1–2): 54. –Myriapoda(Diplopoda)
- Vietnara** Ramakrishnan & Ghauri 1979, Reichenbachia **17** (24): 210. –Ins.(Hem.)
- Vietnobates** Mahunka 1987, Ann Hist-Nat Mus Nati Hung **79**: 265. –Arachn.(Acaris)
- Vietocassis** Medvedev & Eroshkina 1988, In Medvedev & Striganova [Eds.] Fauna i ekologiya nasekomykh Vietnam. [The fauna and ecology of insects of Vietnam.] Nauka, Moscow: 129. –Ins.(Col.)
- Vietocyclo** Shcherbakov 1988, Paleontol Zh **1988** (4): 64. –† Ins.(Hem.)
- Vietodiaptomus** Dang Ngoc Thanh 1977, Tap chi Sinh Vat-Dia Hoc **15** (4): 97. –Crust.(Copepoda)
- Vietoluperus** Medvedev & Dang Tkhi Dap 1981, Entomologicheskoe Obozr. **60** (3): 632. –Ins.(Col.)
- Vietomelittia** Gorbunov 1988, In Medvedev & Striganova [Eds.] Fauna i ekologiya nasekomykh Vietnam. [The fauna and ecology of insects of Vietnam.] Nauka, Moscow: 193. –Ins.(Lepid.)
- Vietoppia** Mahunka 1988, Acta Zool Acad Sci Hung **34** (2–3): 230. –Arachn.(Acaris)
- Vietrichia** Olah 1989, Acta Zool Hung **35** (3–4): 272. –Ins.(Trichoptera)
- Viettealna** Boulard 1980, Bulletin Soc. ent. Fr. **85** (3–4): 106. –Ins.(Hem.)
- Vietteima** Lerault 1989, Faune Madag **72**: 36. –Ins.(Lepid.)
- Viettemea** Griveaud 1977, Faune Madagascar **43** (1): 216. –Ins.(Lepid.)
- Viettentia** Berio 1990, Boll Soc Entomol Ital **122** (1): 37. –Ins.(Lepid.)
- Viettessa** Minet 1980, Bulletin Soc. ent. Fr. **85** (3–4): 85. –Ins.(Lepid.)
- Vietthercrinus** Kirejchuk 1985, In Medvedev [Ed.] Insects of Vietnam. Nauka, Moscow: 163. –Ins.(Col.)
- Vigescentsis** Qiao in Xinjiang Dizhi Ju Quju Dizhi Diaocha Dadui [Atlas of fossils in Xinjiang Province. Volume 2. Upper Palaeozoic.] Geological Publishing House, Peking: 493. –† Moll.(Gastropoda)
- Viggianiola** Trjapitzin 1982, Nasekomye Mong **8**: 308. –Ins.(Hym.)
- Vigilomicrozetes** Tseng 1982, Chinese J. Ent. **2** (1): 62. –Arachn.(Acaris)
- Viidaleppia** Inoue in Inoue & Kawabe 1982, Moths of Japan. Volume 1. Text. Kodansha, Tokyo: 489. –Ins.(Lepid.)
- Vijaiella** Jain 1978, Bulletin Indian Geol. Ass. **11** (2): 111. –Crust.(Ostracoda)
- Vikabara** Dworakowska 1993, Entomologische Abhandlungen (Dresden) **55**(2), 15 Oktober: 117. –Ins.(Hem.)
- Vikospaera** Goy, Noel & Busson 1979, Documents Lab. Geol. Fac. Sci. Lyon No. 75: 42. –Prot.(Sarcostigmophora)
- Viktorium** Eskov 1988, Zool Zh **67** (5): 688. –Arachn.(Araneae)
- Vilaia** Chandrapaty & Bocezk 1991, Bull Pol Acad Sci Biol **39** (4): 427. –Arachn.(Acaris)
- Vilcastreptus** Hoffman 1988, Myriapodologica **2** (5): 30. –Myriapoda(Diplopoda)
- Vilchesia** Cerdá González 1980, Revista chil. Ent. **10**: 63. –Ins.(Col.)
- Villasitocoris** Brailovsky 1990, Univ Nac Auton Mex Inst Biol Publ Espec No. 5: 136. –Ins.(Hem.)
- Villaverdeia** Carvalho 1991, Rev Bras Biol **50** (3): 745. –Ins.(Hem.)
- Villicharixa** Gordon 1989, J Nat Hist **23** (6): 1321. –Bry.(Gymnolaemata)
- Villiersia** Omodeo 1987, Hydrobiologia **155**: 5. –Annel.(Oligochaeta)
- Villiersia** Schouteden 1952. (See *Villiersiana* Puchkov 1985)
- Villiersiana** (n.n. pro *Villiersia* Schouteden 1952) Puchkov 1985, Vestnik Zool. **1985** (4): 14. –Ins.(Hem.)
- Villiophora** Cutler & Cutler 1985, Proceedings biol. Soc. Wash. **98** (4): 821. –Sip.(Sipuncula) (As Phascolion (Villiophora))
- Villosaria** Freytag 1989, Trans Ky Acad Sci **50** (1–2): 5. –Ins.(Hem.)
- Villoscatopse** Cook 1978, Annals ent. Soc. Am. **71** (4): 529. –Ins.(Dipt.)
- Villosicoccus** Williams 1985, Publications Br. Mus. nat. Hist. No. 953: 383. –Ins.(Hem.)
- Viliuchthys** Vorobeva 1977, Trudy paleont. Inst. **163**: 165. –† Piscis(Crossopterygii)
- Vimina** Gonzalez-Sponga 1987, Arañidos de Venezuela. Opiliones Laniatores 1. Familias Phalangodidae y Agoristidae. Biblioteca de la Academia de Ciencias Físicas, Matemáticas y Naturales, Caracas – Venezuela: 547. –Arachn.(Opiliones)
- Vimola** Boczek in Boczek & Chadrapaty 1992, Int J Acarol **18** (4): 283. –Arachn.(Acaris)
- Vinarcon** Jankowski 1981, Trudy zool. Inst. Leningr. **107**: 107. –Prot.(Ciliophora)
- Vinassaspongus** Kozur & Mostler 1979, Geologisch-Palaeontologische Mitteilungen **9**(1–2), Marz: 65. –Prot.(Polycystinea)
- Vincularia** Sartenaer 1989, Bull Inst R Sci Nat Belg Sci Terre **59**: 61. –Brach.
- Vineceles** Bonapart 1986, In: Anon 4 congreso Argentino de paleontología y bioestratigrafía: Mendoza, Noviembre 23–27, 1986. Actas 2. 1986. Publisher not given, Mendoza: 58. –† Mamm.(Eupantotheria)
- Vincentirhynchia** MacFie 1992, Royal Society of New Zealand Bulletin **31**: 145. –Brach.
- Vinculinula** Dierl 1978, Spixiana **1** (3): 244. –Ins.(Lepid.)
- Vindhayavasinia** Tondon & Kumar 1977, Geophytology **7** (1): 127. –Ins.(Insecta)
- Vinearia** (n.n. pro *Duplicaria* Vine 1972) Knight-Jones 1984, Zoological J. Linn. Soc. **80** (2–3): 111. –Annel.(Oligochaeta)

- Vingrassia** Vasyukova & Mironov 1991, [Feather mites of Anseriformes and Charadriiformes of Yakutia: systematics.] Nauka, Novosibirsk: 80. –Arachn.(Acarina)
- Violacytherois** Shornik 1991, In: Kafanov [Ed.] 1991, [Ecosystem research: coastal communities of Peter the Great Bay. WESTPAC/10 C.] Akademiya Nauk SSSR, Vladivostok: 176. –Crust.(Ostracoda)
- Violania** Wel & Wellington 1992, Sydney Basin Naturalist 1, December: 123. –Aves(Psittacidae) (As *Platycercus* (*Violania*))
- Violaphotia** Beck 1991, Atalanta 22 (2–4): 187. –Ins.(Lepid.)
- Viphyus** Otte in Toms & Otte 1988, Ann Transvaal Mus 34 (20): 490. –Ins.(Orthoptera)
- Virganthura** Kensley 1987, Steenstrupia 13 (3): 139. –Crust.(Malacostraca)
- Virgaspongia** Rig & Mang 1994, Journal of Paleontology 68(4), July: 735. –Porif.(Demospongiae)
- Virgatanytarsus** Pinder 1982, Spixiana 5 (1): 31. –Ins.(Dipt.)
- Virgatopavlovia** Cope 1978, Palaeontology 21 (3): 515. –† Moll.(Cephalopoda)
- Virgatotheca** Meshkova 1974, Trudy Inst. Geol. Geofiz. sib. Otd. 97: 25. –† Moll.(Calyptoptomatida)
- Virgilocchitina** Tasch & Hutter 1978, Palinologia No. 1 (Extraordinario): 450.
–† Prot.(Protista incertae sedis)
- Virginopauropus** Scheller in Scheler & Muchmore 1990, Caribb J Sci 25 (3–4): 187. –Pauropoda (As *Panamauporus* (*Virginopauropus*)))
- Virgulatorina** Kuhnelt 1984, Sitzungsberichte ost. Akad. Wiss. (Abt. 1) 193 (6–10): 174. –Ins.(Col.) (As *Chrysolchloa* (*Virgulatorina*))
- Virgulibracon** Quicke 1987, J Nat Hist 21 (1): 148. –Ins.(Hym.)
- Virgulibraconoides** Quicke in Quicke & Tobias 1990, Entomol Obozr 69 (1): 171. –Ins.(Hym.)
- Virgulopsoidea** McCulloch 1977, Qualitative observations on recent foraminiferal tests with emphasis on the eastern Pacific. University of Southern California, Los Angeles, California: 254. –Prot.(Sarcodina)
- Virianowakia** Alberti 1980, Mitteilungen geol.–palaont. Inst. Univ. Hamburg 50: 89. –† Moll.(Cricoconarida) (As Nowakia (*Virianowakia*)))
- Viriatelloides** Alb 1994, Courier Forschungsinstitut Senckenberg 169, 13 Marz: 150.
–† Moll.(Cricoconarida)
- Viridibuccinum** Golikov & Sirenko 1988, Tr Zool Inst Akad Nauk SSSR 187: 102. –Moll.(Gastropoda) (As *Buccinum* (*Viridibuccinum*)))
- Viridichira** Dall'Asta 1981, Revue Zool. afr. 95 (4): 746. –Ins.(Lepid.)
- Viridichirana** Dall'Asta 1981, Revue Zool. afr. 95 (4): 751. –Ins.(Lepid.)
- Viridigloba** Gordon 1978, Coleopterists' Bull. 32 (3): 209. –Ins.(Col.)
- Viridimicus** Jameson 1990, Coleopt Bull 44 (4): 389. –Ins.(Col.)
- Viridipromontorius** Luna de Carvalho 1985, Actas Congr. ibérico Ent. 2 (2): 68. –Ins.(Col.)
- Viridiptyge** Whitfield 1988, Syst Entomol 13 (3): 382. –Ins.(Hym.)
- Viridophara** Mushtaq, Mahmood & Ahmed 1992, Pakistan Journal of Entomology Karachi 7(1–2): 38.
–Ins.(Hem.)
- Virilastacina** Hobbs 1991, Proc Biol Soc Wash 104 (4): 802. –Crust.(Malacostraca)
- Viriliricta** Irwin & Lyneborg 1981, Bulletin Ill. nat. Hist. Surv. 32 (3): 20. –Ins.(Dipt.)
- Virolopsis** Marshall 1983, Record Aust. Mus. 35 (Suppl. 2): 49. –Moll.(Gastropoda)
- Vironiaspis** Jaanusson & Ramskold 1993, Palaeontology (Durham) 36(4), December: 766. –† Trilob. (As *Achatella* (*Vironiaspis*)))
- Viruanaspis** Pribyl & Vanek 1978, Acta Univ. Carol. (Geol.) 1978 (1–2): 165. –† Trilob.
(As *Phaetonellus* (*Viruanaspis*)))
- Virucrinus** Rozhnov 1990, Eesti NSV Tead Akad Toim Geol 39 (2): 68. –Echin.(Crinoidea)
- Visayasia** Humes 1992, J Nat Hist 26 (4): 729. –Crust.(Copepoda)
- Vischniakovia** Gerasimov 1978, Byulleten' Mosk. Obshch. Ispyt. Prir. (Otd. Geol.) 53 (5): 110.
–† Moll.(Cephalopoda) (As *Dorsoplanites* (*Vischniakovia*)))
- Viseaulina** Poty 1981, Meded Rijks Geol Dienst 35 (1): 70. –† Coelenterata(Rugosa)
- Viseina** Conil & Lys 1978, Memoires Inst. geol. Univ. Louvain 29: 20. –† Prot.(Sarcodina)
- Visokorynetes** Winkler 1990, Acta Univ Carol Biol 34 (5–6): 371. –Ins.(Col.)
- Vissosamiris** Carvalho 1987, Rev Bras Biol 47 (1–2): 233. –Ins.(Hem.)
- Visternomys** Radulesco & Samson 1986, Travaux Inst. Speol. Emile Racovita 25: 71. –Mamm.(Rodentia)
- Vistularia** Gorka 1989, Acta Palaeontol Pol 34 (4): 347. –Prot.(Actinopoda)
- Vitalius** Lucas, da Silva Juni & Bertani 1993, Spixiana 16(3), 1 November: 243. –Arachn.(Araneae)
- Vitellariotrema** Gupta & Krishna 1977, In Fotedar [Ed.] All-India Symposium on Helminthology. Srinagar Aug. 8–11, 1977. Abstracts of papers. The Normal Press, Srinagar: 4. –Platy.(Monogenea)
- Vitellatus** Ke 1979, Acta zoootaxon. sin. 4 (3): 218. –Platy.(Digenea)
- Vitellinariotrema** Gupta & Krishna 1982, Rivista Parasit. 43 (2): 326. –Platy.(Monogenea)
- Vitiliproductus** Jin & Liao in Nanking Institute of Geology & paleontology [Ed.] 1974, A handbook of the stratigraphy and paleontology in southwest China. Science Press, Peking: 278. –Brach.
- Vitimaphis** Shaposhnikov & Wegierek 1989, Paleontol Zh 1989 (3): 47. –Ins.(Hem.)
- Vitimetaula** Hoover 1991, Bull Am Paleontol 100 No. 337: 85. –Brach.
- Vitioides** Marples in Platnick 1989, Advances in spider taxonomy 1981–1987. A supplement to Brignoli's A catalogue of the Araneae described between 1940 and 1981. Manchester University Press, Manchester & New York: 636. –Arachn.(Araneae)
- Vitissites** Becker 1981, Senckenbergiana leth. 62 (2–6): 178. –† Crust.(Ostracoda)
- Vitjazinella** Sysoev 1988, Zool Zh 67 (8): 1122. –Moll.(Gastropoda)
- Vitoriacoris** Carvalho 1989, Rev Bras Biol 49 (2): 459. –Ins.(Hem.)
- Vitreobalcis** Waren 1980, Zoologica Scr. 9 (4): 302. –Moll.(Gastropoda)
- Vitreotubus** Zibrowius 1979, Tethys 9 (2): 183. –Annel.(Polychaeta)
- Vitrius** Park & Gord 1992, Records of the South Australian Museum (Adelaide) 26(1), May: 67. –Bry.

- Vitrococcus** Hodgson 1994, The scale insect family Coccoidea: an identification manual to genera. CAB International, Wallingford: 594. –Ins.(Hem.)
- Vitsikamiris** (n.n. pro *Myrmecomiris*) Polhemus & Razafimahatrata 1990) Polhem 1994, Journal of the New York Entomological Society **102**(2), April: 274. –Ins.(Hem.)
- Vittateulasia** Barraud 1990, Rev Suisse Zool **97** (1): 109. –Ins.(Col.) (As Eulasia (Vittateulasia))
- Vittia** Saytina 1980, Paleontologicheskii Zh. **1980** (4): 21. –† Coelenterata (Stromatoporoidea)
- Vittoseius** Kolodochka 1988, Vestn Zool **1988** (4): 42. –Arachn.(Acari)
- Vituliconus** da Motta 1991, A systematic classification of recent Conidae at the generic level. La Conchiglia, Rome: 13. –Moll.(Gastropoda) (As Conus (Vituliconus))
- Vivacricotopus** Schnell & Saether 1988, Spixiana Suppl (Muench) No. 14: 49. –Ins.(Dipt.)
- Viveja** Bugro 1990, Trudy Sessii Vsesoyuznogo Paleontologicheskogo Obshchestva **34**: 26. –Prot.(Foraminiferida)
- Viverostrongylus** Asakawa, Ohbayashi & Ow-Yang 1986, Japanese J. vet. Res. **34** (3–4): 196. –Nemat.
- Vivianadema** Brailovsky 1987, J N Y Entomol Soc **95** (4): 521. –Ins.(Hem.)
- Viviparoides** Starobogatov 1985, Trudy zool. Inst. Leningr. **135**: 29. –Moll.(Gastropoda)
- Vix** Gordon 1988, N Z J Zool **15** (2): 289. –Bry.(Gymnolaemata)
- Vixperca** de la Pena Zarzuelo 1991, COL-PA (Coloq Catedra Paleontol) (Madr) No. 43: 14. –Pisces (Actinopterygii)
- Vjaloviodus** Gagiyev 1984, Paleontologicheskii Zh. **1984** (1): 105. –† Conod.
- Vjalovithyrus** Tchorshevsky 1989, Paleontol Zh **1989** (4): 33. –Brach.
- Vjushkovisaurus** Ochev 1982, Paleontologicheskii Zh. **1982** (2): 97. –† Rept.(Archosauria)
- Vlachiolus** Silhavy 1979, Annotations zool. bot. Bratislava No. 130: 6. –Arachn.(Opiliones)
- Vladanella** Horny 1992, Cas Nar Muz Praze Rada Prirodoved **159** (1–4): 105. –† Moll.(Gastropoda)
- Vladimirella** (n.n. pro *Nalivkinella*) Pop 1994, Paleontologicheskii Zhurnal **2**, aprel'–mai–iyun': 106. –Brach.
- Vladimirirhynchus** Baranov 1982, Paleontologicheskii Zh. **1982** (2): 44. –Brach.
- Vladimiss** Fedonkin 1990, In Sokolov & Twanowski [Eds]. The Vendian system. Volume 1. Paleontology. Springer-Verlag, Berlin, Heidelberg etc.: 100. –Platy.
- Vladymiria** Sycheskaya 1989, Sovmestnaya Sov-Mong Paleontol Eksped Tr No. 39: 27. –Pisces(Teleostomi)
- Vnigripecten** Muromzева in Muromzeva & Guskov 1984, [Permian marine deposits and bivalve molluscs of the Soviet Arctic.] Nedra, Leningrad: 65. –Moll.(Bivalvia)
- Vockerothia** Matile 1990, Mem Mus Natl Hist Nat Ser A Zool **148**: 176. –Ins.(Dipt.)
- Vocohagla** Gorochov 1986, Tr Zool Inst Akad Nauk SSSR **143**: 82. –Ins.(Orthoptera)
- Vogelnathus** Norby & Rexroad 1985, Bulletin Indiana geol. Surv. **50**: 2. –† Conod.
- Voguracuaria** Wo & Anders 1993, Systematic Parasitology **25**(3), July: 191. –Nemat.
- Voibokalina** Melnikova in Khazanovich, Popov & Melnikova 1984, Paleontologicheskii Zh. **1984** (4): 35. –† Crust.(Ostracoda)
- Voigtella** Pohowsky 1978, Bulletins Am. Paleont. **73** No. 301: 68. –Bry.(Gymnolaemata)
- Voigtia** Hillmer & Schallreuter 1985, Mitteilungen geol.–palaont. Inst. Univ. Hamburg **59** (1): 4. –Bry.(Stenolaemata)
- Voigticystis** Walter 1986, Palaeontographica (A) **195** (1–3): 80. –Bry.(Stenolaemata)
- Vojnovskija** Sultanbekova 1986, [Rugosa and their biostratigraphy of Upper Ordovician and Lower Silurian (Chingiz-Tarbagatai region).] Nauka, Alma-Ata: 70. –† Coelenterata(Rugosa)
- Vokesinotus** Petuch 1988, Neogene history of tropical American mollusks. Biogeography and evolutionary patterns of tropical western Atlantic Mollusca. Coastal Education and Research Foundation, Charlottesville, Virginia: 57. –Moll.(Gastropoda)
- Vokovicia** Snajdr 1987, Vestn Ustred Ustavu Geol **62** (5): 274. –† Trilob. (As Ormathops (Vokovicia))
- Volanoceras** Geyssant 1985, Geobios, Lyon **18** (5): 679. –† Moll.(Cephalopoda)
- Volateia** Starobogatov in Starobogat & Anistraten 1993, Vestnik Zoologii **4**, Iyul'–Avgust: 4. –Moll.(Ellobiacea)
- Voldrogueilla** Cook 1981, Bijdragen Dierk. **51** (1): 137. –Arachn.(Acari) (As Protolimnesia (Voldrogueilla))
- Volemys** Zagorodnjuk in Zagorodnyuk 1990, Vestn Zool **1990** (2): 28. –Mamm.(Rodentia)
- Volgathyrides** Smirnova 1987, Paleontologicheskii Zh. **1987** (1): 38. –Brach.
- Volgavis** Nesson & Jarkov 1989, Tr Zool Inst Akad Nauk SSSR **197**: 83. –Aves(Charadriiformes)
- Vollopellus** Gorochov 1986, Tr Zool Inst Akad Nauk SSSR **143**: 90. –Ins.(Orthoptera)
- Vololiopus** Gorochov 1986, Tr Zool Inst Akad Nauk SSSR **143**: 95. –Ins.(Orthoptera)
- Volirhynchia** Dagis 1974, Trudy Inst. Geol. Geofiz. sib. Otd. **214**: 104. –Brach.
- Volitoridida** Hong 1982, Jiuquan Pendi Kunchong huashi [Mesozoic fossil insects of Jiuquan Basin in Gansu Province.] Geological Publishing House, Peking: 157. –Ins.(Mecoptera)
- Volkheimeria** Bonaparte 1979, Science, N.Y. **205** No. 4413: 1378. –† Rept.(Dinosauria)
- Volkmannia** Boxshall 1979, Bulletin Br. Mus. nat. Hist. (Zool.) **35** (3): 213. –Crust.(Copepoda)
- Volkovia** Downie 1982, Transactions R. Soc. Edinb. Earth Sci. **72** (4): 265. –† Prot.(Protista incertae sedis)
- Volocephalina** Palmer & Halley 1979, Professional Pap. U.S. geol. Surv. No. 1047: 116. –† Trilob.
- Volodia** Sosnovskaja 1980, Paleontologicheskii Zh. **1980** (3): 146. –† Foss. Misc.
- Voloshinoides** (n.n. pro *Columnella*) Voloshina 1965) Barnard & Banner 1980, Revista esp. Micropaleont. **12** (3): 390. –Prot.(Sarcodina) (As Arenobulimina (Voloshinoides))
- Voltaconger** Blot 1978, Studi Ricerche Giacimenti Terz. Bolca **3**: 118. –† Pisces(Ost.)
- Voltaia** Nesson 1987, Ezheg Vses Paleont Ol–va **30**: 207. –† Mamm.(Insectivora)
- Volutacoprolithus** Bisc 1994, Courier Forschungsinstitut Senckenberg **169**, 13 Marz: 282. –† Foss. Misc.
- Volutella** Chardet 1972. (See *Chardezella* Haman 1988)
- Voximorphites** Yin & Li 1978, Memoirs Nanjing Inst. Geol. Paleont. No. 10: 90. –Prot.(Mastigophora)
- Vombisidris** Bolton 1991, Syst Entomol **16** (1): 1. –Ins.(Hym.)

- Vomeribracon** Quicke 1987, J Nat Hist **21** (1): 151. –Ins.(Hym.)
- Vomeridens** DeWitt & Hureau 1979, Bulletin Mus. natn. Hist. nat. Paris (Zool. Biol. Ecol. anim.) No. 3: 787. –Pisces(Teleostomi)
- Vomorus** Hoffman 1990, Tierreich No. 107: 412. –Myriapoda(Diplopoda)
- Vondrichnus** Geni & Bo 1994, Ichnos **3**(3), October: 165. –† Foss. Misc.
- Vonhuenia** Sennik 1992, Doklady Akademii Nauk **326**(5): 896. –† Rept.(Thecodontia)
- Vonimetopa** Barnard & Karaman 1987, Proc Biol Soc Wash **100** (4): 871. –Crust.(Malacostraca)
- Vonkleinsmidia** McCulloch 1977, Qualitative observations on recent foraminiferal tests with emphasis on the eastern Pacific. University of Southern California, Los Angeles, California: 366. –Prot.(Sarcodina)
- Vonkleinsmidoides** McCulloch 1977, Qualitative observations on recent foraminiferal tests with emphasis on the eastern Pacific. University of Southern California, Los Angeles, California: 367. –Prot.(Sarcodina)
- Voorwindia** Ponder 1985, Records Aust. Mus. Suppl. No. 4: 69. –Moll.(Gastropoda)
- Voousia** Schoorl 1990, Zool Verh (Leiden) No. 263: 128. –Ins.(Lepid.)
- Voratister** Helava 1989, Coleopt Bull **43** (2): 121. –Ins.(Col.)
- Vorkutella** Muromzeva & Guskov 1984, [Permian marine deposits and bivalve molluscs of the Soviet Arctic.] Nedra, Leningrad: 35. –Moll.(Bivalvia)
- Vorkutoneura** Sinichenkova in Sharov & Sinichenkova 1977, Paleontologicheskii Zh. **1977** (1): 60. –† Ins.(Palaeodictyoptera)
- Vorkutopecen** Guskov in Muromzeva & Guskov 1984, [Permian marine deposits and bivalve molluscs of the Soviet Arctic.] Nedra, Leningrad: 73. –Moll.(Bivalvia)
- Vorobjevia** Young, Long & Ritchie 1992, Rec Aust Mus Suppl No. 14: 26. –Pisces(Sarcopterygii)
- Vorticina** Gordon & Yochelson 1987, U.S. Geol Surv Prof Pap No. 1368: 28. –† Moll.(Gastropoda) (As Simuitina (Vorticina))
- Voruporela** Ospanova 1978, Izvestiya Akad. Nauk tadzhik. SSR (Otd. biol. Nauk) **1978** (3): 86. –† Coelenterata(Tabulata)
- Voskopilla** Fryda 1992, J Paleontol **66** (2): 200. –† Moll.(Gastropoda)
- Voskopioechia** Havlicek 1992, Paleontologie (Prague) No. 32: 105. –Brach.
- Vosseledone** Palacio 1978, Bulletin mar. Sci. **28** (2): 282. –Moll.(Cephalopoda)
- Vossia** Alexeyev 1992, Zool Zh **71** (11): 21. –Moll.(Cephalopoda) (As Photololigo (Vossia))
- Vostocovacrinus** Yeltyshewa & Polyarnaya in Eltyshewa & Polyarnaya 1986, Tr Vses Nauchno-Issled Geol Inst A.P. Karpskogo **334**: 114. –Echin.(Crinoidea)
- Vostokovella** Pronina 1972, In Zanina [Ed.] [New species of fossil plants and invertebrates of USSR.]. Nauka, Moscow: 10. –Prot.(Sarcostigmophora)
- Vostonica** Jankows 1994, Zoosystematica Rossica **3**(1): 1. –Prot.(Suctorida)
- Voulykhites** Lobanov 1992, Paleontol Zh **1992** (4): 5. –† (Anthozoa)
- Vrania** Radoman 1978, Archiv Molluskenk. **109** (1–3): 35. –Moll.(Gastropoda) (As Hauffenia (Vrania))
- Vsegeina** Bugrova 1989, Ezheg Vses Paleontol O-va **32**: 18. –Prot.(Sarcodina)
- Vsevolodolia** Kantorova 1975, Zapadne Karpaty (Paleontol. No. 1): 87. –Prot.(Sarcostigmophora)
- Vuattouxia** Blandin 1979, Revue Zool. afr. **93** (2): 366. –Arachn.(Araneae)
- Vuceticchia** Bonaparte 1990, Natl Geogr Res **6** (1): 77. –† Mamm.(Gondwanatheriidae)
- Vulcagriion** Nel & Paichela 1994, Annales de Paleontologie **80**(1): 47. –Ins.(Odonata)
- Vulcanicorixa** Lin 1980, In [Academia Sinica. Nanjing Institute of Geology & Palaeontology.] Zhe-Wan Zhongshengdai huoshan chenji yan diceng de huafen ji dubi. [Fossils of mesozoic deposits of volcanic origin in Zhejiang and Anhui.] Science Press, Peking: 222. –Ins.(Hem.)
- Vulpixenus** Kirejtshuk 1990, Tr Zool Inst Akad Nauk SSSR **209**: 75. –Ins.(Col.)
- Vulvostella** Unnithan 1971, Am Midl Nat **85** (2): 378. –Platy.(Monogenea) (As Diplostomides (Vulvostella))
- Vulvulinella** Saidova 1975, [Benthonic Foraminifera of the Pacific Ocean. Volume 1.] Akademiya Nauk SSSR, Moscow: 121. –Prot.(Sarcostigmophora)
- Vulvulinoides** Saidova 1975, [Benthonic Foraminifera of the Pacific Ocean. Volume 1.] Akademiya Nauk SSSR, Moscow: 120. –Prot.(Sarcostigmophora)
- Vuorilinna** Stys 1986, Annales Soc. ent. Fr. (N.S.) **22** (2): 257. –Ins.(Hem.)
- Vyborosaurus** Novikov 1990, Paleontol Zh **1990** (1): 91. –† Amph.(Labyrinthodontia)
- Vyscystis** Fatka & Kordule 1990, Vestn Ustred Ustava Geol **65** (5): 316. –† Echin.(Eocrinoidea)
- Vysokella** Zagorska 1993, Geologica Carpathica **44**(1), February: 51. –Bry.
- Vytifitia** Deleman-Reinhold 1986, Bulletin Br. arachnol. Soc. **7** (1): 34. –Arachn.(Araneae)
- Vytshegdosuchus** Sennikov 1988, Paleontol Zh **1988** (2): 124. –† Rept.(Archosauria)

W

- Wabasso** Millidge 1984, Journal Arachnol. **12** (2): 149. –Arachn.(Araneae)
- Wabularoo** Archer 1979, Memoirs Qd Mus. **19** (3): 299. –Mamm.(Marsupialia)
- Wachekitylenchus** Slobodianiuk 1986, Parazitologiya **20** (6): 473. –Nemat.
- Wadacytheridea** Grindel 1980, Freiberger ForschHft. (C) No. 357: 89. –Crust.(Ostracoda)
- Wadaia** Itoh 1993, Elytra **21**(1), May 15: 78. –Ins.(Col.)
- Wadea** Jenkins 1992, Topics Geobiol **10**: 160. –Coelenterata(Scyphozoa)
- Wadicosa** Zyuzin 1985, Tr Zool Inst Akad Nauk SSSR **139**: 48. –Arachn.(Araneae)
- Waenigaeaspis** Janvier 1985, Les cephalaspides du Spitsberg Anatomie, phylogenie et systematique de osteostraces siluro-devonians. Revision des osteostraces de la Formation de Wood Bay (Devonian inferior du Spitsberg). Editions du Centre National de la Recherche Scientifique, Paris: 131. –Pisces(Cephalaspidomorphia)
- Waerebekeia** Adamson & Anderson 1985, Canadian J. Zool. **63** (4): 919. –Nemat.