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- Callaeidae - Gill 1993 30:87-91.
- Callianassidae - Powell 1949b 3(6):369-70.
- Calliostoma - Cernohorsky 1972d 9:242; Cernohorsky 1974b 11:149-50; Cernohorsky 1977a 14:93.
- Calliostomatidae - Powell 1931 1(2):97-8; Powell 1935 1(6):333-4; Powell 1939 2(4):229; Powell 1952b 4(3):173-4; Powell 1958a 5(1,2):78-9.
- Calliotropis - Powell 1935 1(6):333-4; Cernohorsky 1977b 14:106.
- Calocoris - Woodward 1954 4(4):230-1.
- Cambridgea - Marples 1956 4(6):334.
- Cancellariidae - Powell 1952b 4(3):184-5; Cernohorsky 1983 20:199-200.
- Cancilla - Cernohorsky 1971b 8:133-5; Cernohorsky 1974a 11:131-2; Cernohorsky 1978a 15:58.
- Canoe prow (see Tauihu).
- Canoe stern (see Taurapa).
- Canoes, Melanesian - Powell 1958c 5(1,2):111-5.
- Cantharidus - Powell 1933 1(4):194; Cernohorsky 1977a 14:91-3; Cernohorsky 1980d 17:113-4.
- Cantharus - Cernohorsky 1971c 8:154-8; Powell 1971 8:221-3; Cernohorsky 1974a 11:124-6; Cernohorsky 1975b 12:197-207; Cernohorsky 1982c 19:136; Cernohorsky 1986b 23:59-65; Cernohorsky 1987a 24:94-6.
- Canthigaster - Stephenson 1970b 7:199-200.
- Canthigasteridae - Stephenson 1970b 7:199-200.
- Canton Island - Buddle 1938 2(3):125-132.
- Cantuarua - Chamberlain 1944 3(1):73.
- Cape Reinga - Powell 1947c 3(3):173-88; Battey 1956 4(6):309-15; Goulstone 1996b 33:173-94.
- Cape Runaway - Griffin 1934 1(5):239-43; Powell 1934 1(5):261-74.
- Capellirallus - Falla 1954 4(4):241-4.
- Capua - Philpott 1930 1(1):4-5.

- Capulidae - Powell 1934 1(5):268-9; Powell 1964 6(1):12.
- Capulus - Powell 1934 1(5):268-9.
- Carabidae - Watt 1962 5(5,6):256-7.
- Carangidae - Griffin 1932 1(3):123-31; Powell 1938b 2(3):153.
- Cardiapoda - Powell 1974 11:202.
- Cardiidae - Powell 1958a 5(1,2):76-7.
- Carditidae - Powell 1938c 2(3):160-2.
- Carex - Cranwell 1962 5(5,6):220-1.
- Caribbean - Cernohorsky 1978c 15:87-109.
- Carinacomitas - Powell 1944 3(1):18-9.
- Carinariidae - Powell 1974 11:202.
- Caroline Islands (see Nukuoro).
- Carposina - Philpott 1930 1(1):11.
- Carposinidae - Philpott 1930 1(1):11.
- Carved entrances, storehouses (see Rua tahuhu).
- Carventinae - Kirman 1989a 26:25-32; Kirman 1989b 26:33-8.
- Caryophyllia - Squires 1960 5(3,4):198-200.
- Caryophyllidae - Squires 1960 5(3,4):197-200; Squires 1964 6(1):3-9.
- Casmaria - Powell 1967a 6(3):186-7.
- Cassidae - Cernohorsky 1978b 15:71-2; Cernohorsky 1980f 17:135.
- Cassididae - Powell 1952b 4(3):178; Powell 1958a 5(1,2):80-1; Powell 1967a 6(3):186-7.
- Castle Point, Wairarapa - Powell 1938c 2(3):157-64.
- Cave paintings, Palau - Simmons 1970 7:171-3.
- Caveatoniella - Ponder 1965a 6(2):63-5.
- Cavodiloma - Cernohorsky 1977a 14:89-91.
- Cellana - Powell 1933 1(4):196-7; Cernohorsky 1974b 11:148.
- Centrostephanus - Fell 1949 3(6):343-4.
- Cerambycidae - Watt 1962 5(5,6):261-2.
- Ceratophysella - Greenslade & Wise 1986 23:76-7.
- Ceratosoma - Powell 1937 2(2):121; Cernohorsky 1974b 11:176.
- Ceratotrochus - Squires 1964 6(1):3-5.
- Ceratoxancus - Cernohorsky 1973a 10:130-1.
- Cercaria - Climo 1969 6(4-6):419-22.
- Cerithe major - Bangerter 1980 17:101.
- Cerithiidae - Cernohorsky 1972b 9:200; Cernohorsky 1974a 11:121-3.
- Cerithium - Cernohorsky 1972b 9:200.
- Cermatulus - Woodward 1950b 4(1):24-30; Woodward 1954 4(4):218-21.
- Cernina - Cernohorsky 1971d 8:202.
- Cerostraca - Ponder 1965a 6(2):65-9.
- Chaetodontidae - Powell 1938b 2(3):152.
- Chaetopoda - Wise 1970b 7:217-52.
- Charadriidae - Buddle 1938 2(3):132.
- Charonia - Powell 1952b 4(3):175; Powell 1964 6(1):14; Powell 1967a 6(3):187-8.
- Charopidae - Powell 1948 3(4,5):277; Goulstone 1996a 32:63-90; Goulstone 1996b 33:173-94.
- Chatham Islands - Powell 1933 1(4):181-208; Powell 1946b 3(2):137-44; Simmons 1980c 17:49-63; Rowe 1981 18:205-9.
- Chathamia - Wise 1970a 7:205-6.
- Chaunacidae - Stephenson 1971 8:238-40.
- Chaunax - Stephenson 1971 8:238-40.
- Cheeseman, T.F. - Goulding 1974 11:105-17; Goulding 1975 12:95-120; Goulding 1976 13:101-8; Gill & Sykes 1996 33:53-78.
- Chelisochoes morio - Giles 1954 4(4):213-4.
- Chelmonops - Powell 1938b 2(3):152.
- Chicoreus - Powell 1964 6(1):15-16; Cernohorsky 1978b 15:72-4; Cernohorsky 1985 22:47-51.
- Chilenophilinae - Archey 1936 2(1):63-5.
- Chilopoda - Archey 1936 2(1):43-70; Archey 1937 2(2):71-100; Wise 1970b 7:217-52; Early & Gilbert 1993 30:49-86.
- Chinamiris - Woodward 1950a 4(1):9-12.
- Chione - Powell 1933 1(4):192.
- Chiracanthium - Marples 1956 4(6):332-3.
- Chlamydella - Powell 1958a 5(1,2):70-1.
- Chlamys - Powell 1939 2(4):222; Powell 1950b 4(1):73-6; Powell 1952b 4(3):169-70; Powell 1958a 5(1,2):70.
- Chlanidota - Cernohorsky 1977b 14:110-1.
- Chlorophyceae - Dellow 1950 4(1):3-7.
- Chlorostoma - Cernohorsky 1974b 11:152.
- Chromodorididae - Powell 1937 2(2):121.
- Chrysomelidae - Watt 1962 5(5,6):262.
- Chrysopa - Wise 1972b 9:271; Wise 1988b 25:183.
- Chrysopeplus - Watt 1962 5(5,6):260.
- Chrysopidae - Wise 1972b 9:271; Wise 1988b 25:183.
- Cicindela - Watt 1962 5(5,6):256; Wise 1988a 25:147-80.
- Cicindelidae - Wise 1988a 25:147-80; Wise 1990a 27:181-4.
- Cilibe - Watt 1962 5(5,6):260.
- Cingulopsidae - Ponder 1965b 6(2):117; Ponder 1965b 6(2):118-23.
- Claraxis - Powell 1971 8:212.
- Clavatula - Cernohorsky 1974b 11:185.
- Clavinae - Powell 1944 3(1):27-41.
- Clavus - Cernohorsky 1983 20:201.
- Cleidopus - Powell 1938b 2(3):151-2.
- Climatic indicator, post-glacial - Powell 1950a 4(1):61-72.
- Climocella - Goulstone 1996a 32:63-90; Goulstone 1996b 33:173-94.
- Clivipollia - Cernohorsky 1975b 12:205-7; Cernohorsky 1982c 19:136; Cernohorsky 1987a 24:94-6.
- Clubionidae - Spiller & Turbott 1944 3(1):81-2; Marples 1956 4(6):332-3.
- Clypeaster - Fell 1949 3(6):345.
- Clypeastridae - Fell 1949 3(6):345.
- Coccinellidae - Watt 1962 5(5,6):259-60.
- Cochlespirinae - Powell 1944 3(1):22-3; Cernohorsky 1987c 24:130-2.
- Codakiidae - Powell 1935 1(6):330-2.
- Coleoptera - Spiller 1942 2(6):265-7; Given 1954 4(5):267-70; Watt 1956 4(6):317-9; Watt 1962 5(5,6):255-269; Wise 1970b 7:217-52; Britton 1973 10:119-22; Wise 1973 10:143-87; Britton 1977 14:81-85; Wise 1983b 20:255-7; Wise 1983c 20:259-71; Wise 1985 22:97-103; Watt 1988 25:95-146; Wise 1988a 25:147-80; Watt 1989 26:39-81;

- Wise 1989 26:83-102; Wise 1990a 27:181-4; Watt 1993 30:47; Early & Gilbert 1993 30:49-86.
- Collembola - Pritchard 1932 1(3):135-7; Salmon 1948a 3(4,5):291-300; Wise 1970b 7:217-52; Wise 1974 11:209-12; Greenslade & Wise 1986 23:67-97; Deharveng & Wise 1987 24:143-6; Early & Gilbert 1993 30:49-86.
- Collubrellina - Cernohorsky 1972b 9:200-2.
- Colocasia esculenta - Cooper 1969a 6(4-6):403-6.
- Columbariidae - Powell 1931 1(2):105-6; Powell 1952b 4(3):180; Powell 1971 8:220-1; Cernohorsky 1977a 14:99-100.
- Columbarium - Powell 1971 8:221.
- Columbellidae - Powell 1964 6(1):16-17; Cernohorsky 1986a 23:46-8.
- Coluzea - Powell 1931 1(2):105-6; Powell 1952b 4(3):180; Powell 1971 8:220-1; Cernohorsky 1977a 14:99-100.
- Cominella - Powell 1933 1(4):206; Powell 1934 1(5):272; Powell 1946b 3(2):141-4; Powell 1952b 4(3):181.
- Cominellidae - Powell 1934 1(5):272; Powell 1952b 4(3):181.
- Cominula - Powell 1934 1(5):272.
- Comitas - Powell 1931 1(2):1-7; Powell 1944 3(1):17-9; Cernohorsky 1987c 24:130-1.
- Compositae - Cranwell 1962 5(5,6):220.
- Condylocardia - Powell 1933 1(4):189-90.
- Condylocardiidae - Powell 1933 1(4):189-90; Powell 1939 2(4):223-4.
- Confluens - Wise 1962 5(5,6):247-8; Wise 1970a 7:203.
- Conidae - Powell 1958a 5(1,2):82-3; Cernohorsky 1974b 11:186-8; Cernohorsky 1980c 16:185-6; Cernohorsky 1987b 24:121.
- Coniopterygidae - Wise 1972b 9:269; Wise 1988b 25:181-2.
- Conorbiinae - Powell 1944 3(1):23-7.
- Conorbis - Powell 1944 3(1):23.
- Conservation, botanical - Wright 1983 20:175-84.
- Conservation, ethnology - Barton 1987 24:67-82; Lander 1992 29:7-23.
- Conuber - Powell 1964 6(1):12-13.
- Conus - Powell 1958a 5(1,2):83-4; Powell 1972 9:249-51; Cernohorsky 1974a 11:133-40; Cernohorsky 1974b 11:186-8; Cernohorsky 1980c 16:185-6; Cernohorsky 1981b 18:198-9; Cernohorsky 1987b 24:121.
- Convolvulaceae - Cooper 1967 6(3):171-4.
- Cook Islands - Cranwell 1933 1(4):169-71; Gill & Sykes 1996 33:53-78.
- Copenhagen, University Zoological Museum - Cernohorsky 1974b 11:143-192.
- Coprosma - Cranwell 1962 5(5,6):221-22.
- Coralliophila - Cernohorsky 1980c 16:175-7; Cernohorsky 1980d 17:114; Cernohorsky 1985 22:51-3.
- Coralliophilidae - Cernohorsky 1980c 16:175-7; Cernohorsky 1980d 17:114; Cernohorsky 1980f 17:138-9; Cernohorsky 1982c 19:134; Cernohorsky 1985 22:51-3.
- Corals, stony - Squires 1964 6(1):1-9.
- Cordyline - Oliver 1956 4(6):381-2; Cranwell 1962 5(5,6):222; Goulding 1971 8:62-6.
- Coridromius - Woodward 1954 4(4):231-2.
- Coris - Stephenson 1970b 7:199.
- Cormocephalus - Archey 1936 2(1):66.
- Cormorants - Falla 1932 1(3):139-54.
- Coromandel Peninsula (see also Hahei, Hot Water Beach, Moehau, Opito, Skippers Ridge, Tairua, Waitete Bay, Whangamata, Whitihipirua) - Brothers & Mason 1954 4(4):193-7; Moore 1976 13:77-93; Houghton 1977b 14:45-56; Smith 1978 15:17-26; Smith 1981b 18:107-25.
- Coronasyrinx - Powell 1944 3(1):22-3.
- Cortaderia - Goulding 1971 8:68-9.
- Corylophidae - Watt 1962 5(5,6):259.
- Corymbichlamys - Powell 1958a 5(1,2):67-9.
- Corymbites - Watt 1962 5(5,6):257.
- Coryphaena - Powell 1938b 2(3):155.
- Coryphaenidae - Powell 1938b 2(3):155.
- Cosmopterygidae - Philpott 1930 1(1):14.
- Costachorema - Wise 1972a 9:253-8; Wise 1978 15:111-3.
- Costellaria - Cernohorsky 1974b 11:183-4; Cernohorsky 1978a 15:62-4; Cernohorsky 1978b 15:83; Cernohorsky 1978c 15:102-9; Cernohorsky 1980b 16:111-24; Cernohorsky 1981b 18:195-6; Cernohorsky 1982a 19:109-11; Cernohorsky 1983 20:194-5; Cernohorsky 1986a 23:50-2; Cernohorsky 1987b 24:116-7; Cernohorsky 1988c 25:78.
- Costellariidae - Cernohorsky 1976 13:113-6; Cernohorsky 1978a 15:62-4; Cernohorsky 1978b 15:82-3; Cernohorsky 1978c 15:87-106; Cernohorsky 1980b 16:109-69; Cernohorsky 1980c 16:180-3; Cernohorsky 1980d 17:122-3; Cernohorsky 1980f 17:147-9; Cernohorsky 1982a 19:109-11; Cernohorsky 1983 20:194-5; Cernohorsky 1985 22:60; Cernohorsky 1986a 23:50-3; Cernohorsky 1987b 24:116-7; Cernohorsky 1988c 25:76-8,82-3.
- Craig, Eric - Goulding 1977 14:63-79.
- Crambidae - Philpott 1930 1(1):3.
- Crassatellidae - Powell 1958a 5(1,2):72-3.
- Crassatellitidae - Powell 1931 1(2):93-4; Powell 1931 1(2):109-10.
- Crassitoniella - Ponder 1965a 6(2):93-4.
- Craterostigmidae - Archey 1936 2(1):69-70.
- Craterostigmus - Archey 1936 2(1):69-70.
- Cretaceous, Upper - Eagle 1995 31:175-86; Eagle 1996a 32:1-16.
- Crinoid - Eagle 1993 30:1-12; Eagle 1995 31:175-86; Eagle 1996a 32:1-16.
- Crocethia - Falla 1936 2(1):10.
- Cronia - Cernohorsky 1976 13:121-6; Cernohorsky 1980c 16:172-4; Cernohorsky 1981b 18:196-7; Cernohorsky 1982c 19:125-7; Cernohorsky 1983 20:189-91; Cernohorsky 1987a 24:101-2.
- Cronia fiscella - Cernohorsky 1982b 19:113-24.
- Cronia margariticola - Cernohorsky 1982b 19:113-24.
- Crustacea - Powell 1949b 3(6):368-71; Wise 1970b 7:217-52; Stephenson 1980 17:153-5; Stephenson 1987 24:135-42.

- Cryptoborsonia - Powell 1944 3(1):43.  
 Cryptonassarius - Cernohorsky 1975c 12:218-22;  
 Cernohorsky 1981a 18:180-2.  
 Cryptophagidae - Watt 1962 5(5,6):259.  
 Cryptopidae - Archey 1936 2(1):67-9.  
 Cryptops - Archey 1936 2(1):67-9.  
 Cryptopygus - Wise 1974 11:209-12; Greenslade &  
 Wise 1986 23:86-8.  
 Cryptoscenea - Wise 1972b 9:269; Wise 1983b  
 20:255-7.  
 Cryptostigmata - Wise 1970b 7:217-52.  
 Cryptostylis - Graham 1983 20:217-22.  
 Ctenocheles - Powell 1949b 3(6):369-70.  
 Ctenognathus - Watt 1962 5(5,6):256-7.  
 Ctenopseustis - Philpott 1930 1(1):7; Salmon 1948c  
 3(4,5):311.  
 Culicia - Squires 1960 5(3,4):200.  
 Cuphea hyssopifolia - Bangerter 1985 22:42.  
 Curculionidae - Watt 1962 5(5,6):262-4.  
 Cuspicona - Spiller & Turbott 1944 3(1):79-80;  
 Woodward 1954 4(4):217-8.  
 Cuspidaria - Powell 1952b 4(3):172; Powell 1971  
 8:228.  
 Cuspidariidae - Powell 1952b 4(3):172; Powell  
 1958a 5(1,2):78; Powell 1971 8:228.  
 Cyclophoridae - Powell 1941b 2(5):260; Powell 1948  
 3(4,5):274.  
 Cydnidae - Woodward 1954 4(4):221.  
 Cylichnidae - Cernohorsky 1978b 15:83-4.  
 Cylindrorrhininae - Spiller 1942 2(6):265-7.  
 Cyllecorinae - Woodward 1950a 4(1):16-22.  
 Cyllene - Cernohorsky 1975a 12:166-8; Cernohorsky  
 1981a 18:183-6.  
 Cyloma - Watt 1962 5(5,6):257.  
 Cymakra - Cernohorsky 1985 22:62-3.  
 Cymatiidae - Powell 1933 1(4):204; Powell 1952b  
 4(3):175; Powell 1964 6(1):14; Powell 1965  
 6(2):162-3; Powell 1967a 6(3):187-9; Cernohorsky  
 1970b 7:187-91; Cernohorsky 1974b 11:173;  
 Cernohorsky 1975c 12:213-7; Cernohorsky 1977a  
 14:95-6; Cernohorsky 1977b 14:107-9.  
 Cymatillesta - Powell 1954a 4(4):236-7.  
 Cymatium - Cernohorsky 1974b 11:173;  
 Cernohorsky 1975c 12:213-5; Cernohorsky 1977b  
 14:109.  
 Cymatona - Cernohorsky 1977a 14:95-6.  
 Cyminae - Woodward 1954 4(4):224-9.  
 Cymothoidae - Stephenson 1987 24:135-42.  
 Cymus - Woodward 1954 4(4):224-9.  
 Cyperaceae - Cranwell 1962 5(5,6):220-1; Goulding  
 1980 16:88-96.  
 Cypraea - Cernohorsky 1983 20:185-6.  
 Cypraeacea - Cernohorsky 1971a 8:103-29.  
 Cypraeidae - Powell 1958a 5(1,2):79-80; Powell  
 1965 6(2):164-5; Powell 1967a 6(3):185; Schilder  
 1967 6(3):201-2; Cernohorsky 1971a 8:117; Powell  
 1974 11:205; Cernohorsky 1983 20:185-6.  
 Cyrtorhinus - Woodward 1950a 4(1):16-20.  
 Cyttoidops - Stephenson 1971 8:236.  
 Danaus - Spiller & Turbott 1944 3(1):81; Wise 1980a  
 17:157-73.  
 Daphnella - Powell 1944 3(1):58-9.  
 Daphnellinae - Powell 1944 3(1):58-66.  
 Dardaniopsis - Ponder 1965a 6(2):69-75.  
 Dardanula - Ponder 1965a 6(2):76-92.  
 Dasypodia - Spiller & Turbott 1944 3(1):81.  
 Dauciconus - Powell 1958a 5(1,2):83-4.  
 Davallia - Cranwell 1962 5(5,6):222-3.  
 Davalliaceae - Cranwell 1962 5(5,6):222-3.  
 Decapoda - Powell 1949b 3(6):368-71.  
 Decapterus - Griffin 1932 1(3):127-9.  
 Delos - Powell 1952a 4(3):167-8.  
 Delouagapia - Powell 1952a 4(3):167-8.  
 Demoulia - Cernohorsky 1975a 12:163-6.  
 Dendroglyphs (Chatham Islands) - Simmons 1980c  
 17:49-63.  
 Dendrolaelaps - Luxton 1984 21:84-95.  
 Dendrophyllidae - Squires 1960 5(3,4):200-1.  
 Dentaliidae - Powell 1935 1(6):340.  
 Dentalium - Powell 1935 1(6):340.  
 Deocrinus - Eagle 1996a 32:7.  
 Deraeocorinae - Woodward 1950a 4(1):12-4.  
 Deraeocoris - Woodward 1950a 4(1):12-4.  
 Dermaptera - Giles 1954 4(4):213-4; Giles 1958  
 5(1,2):43-8; Wise 1970b 7:217-52; Early & Gilbert  
 1993 30:49-86.  
 Desmoschoenus - Goulding 1971 8:73-4.  
 Desoria - Greenslade & Wise 1986 23:83-4.  
 Diadematidae - Fell 1949 3(6):343-4.  
 Diaphanidae - Powell 1952b 4(3):185.  
 Dicotyledons - Herrick & Cameron 1995 31:89-173.  
 Dictyna - Chamberlain 1946 3(2):92.  
 Dictynidae - Chamberlain 1946 3(2):92; Marples  
 1956 4(6):332.  
 Dicyrtomina - Salmon 1948a 3(4,5):299-300.  
 Digamasselidae - Luxton 1984 21:83-95.  
 Diloma - Cernohorsky 1974b 11:150; Cernohorsky  
 1977a 14:88-91.  
 Dimidacus - Powell 1931 1(2):108-9.  
 Dinornithidae - Gill 1983 20:206-8.  
 Diomedidae - Gill 1983 20:208.  
 Diplectrona - Wise 1958 5(1,2):56.  
 Dipleuridae - Marples 1956 4(6):330.  
 Diplocephalus - Chamberlain 1946 3(2):93.  
 Diplopoda - Wise 1970b 7:217-52.  
 Diplura - Wise 1970b 7:217-52.  
 Diptera - Wise 1956 4(6):325-6; Wise 1970b 7:217-  
 52; Wise 1973 10:143-87; Wise 1983c 20:259-71;  
 Wise 1985 22:97-103; Early & Gilbert 1993 30:49-  
 86.  
 Distorsio - Cernohorsky 1975c 12:215-7.  
 Divarilima - Powell 1958a 5(1,2):72.  
 Dog - Allo 1971 8:29-45; Allo 1972 9:74-6; Smith  
 1981a 18:95-105; Smith 1981b 18:107-25.  
 Dolabrifera - Powell 1967a 6(3):195-6.  
 Dolomena - Cernohorsky 1971b 8:131-3;  
 Cernohorsky 1978b 15:67.  
 Dolophilodes - Wise 1970a 7:210.  
 Domiporta - Cernohorsky 1978a 15:58.  
 Door lintel (see Pare).  
 Doubtless Bay (see also Rangiahia Peninsula) -  
 Archey 1931 1(2):113-6; Archey 1933 1(4):209;  
 Archey 1964 6(1):43-6.



Dracophyllum - Goulding 1971 8:71-2.  
 Dragonfly - Wise 1980a 17:175-8.  
 Drassidae - Marples 1956 4(6):332.  
 Drepanacra - Wise 1972b 9:269-70.  
 Drilliinae - Cernohorsky 1987c 24:133-4.  
 Drupella - Cernohorsky 1978b 15:78-9.  
 Duvauceliidae - Powell 1937 2(2):120.  
 Dysderidae - Marples 1956 4(6):332.

Earwig - Giles 1954 4(4):213-4.  
 East Cape (see also Cape Runaway) - Goulstone 1996b 33:173-94.  
 Eastern Otago - Powell 1950b 4(1):61-72.  
 Eatonia - Ponder 1965b 6(2):118-23.  
 Eatoniella - Ponder 1965a 6(2):53-93.  
 Eatoniellidae - Ponder 1965a 6(2):47-99; Ponder 1965b 6(2):103.  
 Eatoniopsinae - Ponder 1965b 6(2):123-4.  
 Ebalia tuberculosa - Stephenson 1970a 7:193-5.  
 Ecballium elaterium - Bangerter 1980 17:99.  
 Echinoderm - Fell 1947 3(3):145-50.  
 Echinoid, Australian - Fell 1949 3(6):343-6.  
 Ecmanis - Cernohorsky 1971c 8:146-7.  
 Ecnomina - Wise 1958 5(1,2):57.  
 Edgerley, John - Cooper 1970a 7:123-36.  
 Edpercivalia - Wise 1982 19:150-1.  
 Egestula - Powell 1948 3(4,5):277.  
 Elasmatinidae - Powell 1948 3(4,5):289.  
 Elateridae - Watt 1962 5(5,6):257-8.  
 Eleocharis - Goulding 1971 8:76-7.  
 Elingamita - Baylis 1951a 4(2):100-2; Cranwell 1962 5(5,6):224.  
 Ellatrivia - Cernohorsky 1971a 8:111-5.  
 Elysia - Powell 1937 2(2):121-3.  
 Elysiidae - Powell 1937 2(2):121-3.  
 Emarginula - Powell 1931 1(2):96-7; Cernohorsky 1972d 9:235.  
 Emesinae - Woodward 1954 4(4):229.  
 Emoia - Gill & Rinke 1990 27:175-80.  
 Emoia adspersa - Gill, Rinke & Zug 1995 31:215-7.  
 Emozamia - Powell 1954a 4(4):238.  
 Empicoris - Woodward 1954 4(4):229.  
 Endemism - Cranwell 1962 5(5,6):215-32.  
 Endodontidae - Powell 1941b 2(5):260-1; Climo 1969 6(4-6):419-22.  
 Endopleura - Powell 1974 11:203-4.  
 Engina - Cernohorsky 1971c 8:158-64; Cernohorsky 1974a 11:126-8; Cernohorsky 1975b 12:178-91; Cernohorsky 1980c 16:179-80; Cernohorsky 1980f 17:139-41; Cernohorsky 1985 22:53-5; Cernohorsky 1986a 23:46; Cernohorsky 1987a 24:96.  
 Enginella - Cernohorsky 1975b 12:200.  
 Engytatus - Woodward 1950a 4(1):14-6.  
 Entomobrya - Pritchard 1932 1(3):135-7.  
 Entomobryidae - Greenslade & Wise 1986 23:88-90.  
 Entomology - Philpott 1930 1(1):1-16; Pritchard 1932 1(3):135-7; Archey 1936 2(1):43-70; Archey 1937 2(2):71-100; Spiller 1942 2(6):265-7; Chamberlain 1944 3(1):69-77; Spiller & Turbott 1944 3(1):79-83; Chamberlain 1946 3(2):85-97; Forster 1948 3(4,5):313-8; Salmon 1948a 3(4,5):291-300; Salmon 1948b 3(4,5):301-7; Salmon 1948c 3(4,5):309-11; Pendergrast 1950 4(1):31-4; Pendergrast 1952 4(3):159-62; Woodward 1950a 4(1):9-23; Woodward 1950b 4(1):24-30; Giles 1954 4(4):213-4; Woodward 1954 4(4):215-33; Given 1954 4(5):267-70; Marples 1956 4(6):329-42; Watt 1956 4(6):317-9; Wise 1956 4(6):321-7; Giles 1958 5(1,2):43-8; Wise 1958 5(1,2):49-63; Wise 1962 5(5,6):247-50; Taylor 1962 5(5,6):251-4; Watt 1962 5(5,6):255-69; Beier 1969 6(4-6):413-8; Wise 1969 6(4-6):423-6; Wise 1970a 7:201-15; Wise 1970b 7:217-52; Wise 1972a 9:253-67; Wise 1972b 9:269-72; Britton 1973 10:119-22; Wise 1973 10:143-87; Wise 1974 11:209-12; Britton 1977 14:81-5; Wise 1978 15:111-3; Wise 1980a 17:157-73; Wise 1980a 17:175-8; Kneall 1981 18:203-4; Rowe 1981 18:205-9; Wise 1982 19:149-51; Graham 1983 20:217-22; Wise 1983a 20:223-54; Wise 1983b 20:255-7; Wise 1983c 20:259-71; Luxton 1984 21:83-100; Kirman 1985 22:77-83; Wise 1985 22:97-103; Greenslade & Wise 1986 23:67-97; Deharveng & Wise 1987 24:143-6; Watt 1988 25:95-146; Wise 1988a 25:147-80; Wise 1988b 25:181-4; Kirman 1989a 26:25-32; Kirman 1989b 26:33-8; Watt 1989 26:39-81; Wise 1989 26:83-102; Wise 1990a 27:181-4; Wise 1990b 27:185-94; Wise 1990c 27:195-8; Wise 1991 28:211-27; Wise 1992 29:167-77; Watt 1993 30:47; Early & Gilbert 1993 30:49-86; Wise 1993 30:93-117; Early, Parrish & Ryan 1996 32:45-53.  
 Eocypraea - Cernohorsky 1971a 8:125.  
 Epeira - Marples 1956 4(6):340-2.  
 Epeiridae - Marples 1956 4(6):340.  
 Ephemeroptera - Wise 1956 4(6):321-2; Wise 1973 10:143-87; Wise 1983c 20:259-71.  
 Epheus - Watt 1962 5(5,6):261.  
 Epichorista - Philpott 1930 1(1):5.  
 Epidirella - Powell 1944 3(1):16.  
 Epidirone - Powell 1944 3(1):15-6.  
 Epinephelidae - Stephenson 1970b 7:197-200; Stephenson 1971 8:237-8.  
 Epinephelus - Stephenson 1971 8:237-8.  
 Epitoniidae - Powell 1965 6(2):161.  
 Epuraea - Watt 1962 5(5,6):258-9.  
 Equador - Cernohorsky 1975c 12:232-3.  
 Ergalatax - Cernohorsky 1976 13:123-6; Cernohorsky 1983 20:189-91; Cernohorsky 1987a 24:101-2.  
 Erigone - Chamberlain 1946 3(2):93.  
 Erolia - Falla 1936 2(1):9-10.  
 Erosaria - Powell 1965 6(2):164-5; Cernohorsky 1971a 8:120-1.  
 Erycinidae - Powell 1933 1(4):191; Powell 1939 2(4):225-6.  
 Escallonia montevidensis - Bangerter 1976 13:97.  
 Estea - Powell 1933 1(4):199-201; Ponder 1965c 6(2):131-59.  
 Ethnological fibre - Goulding 1971 8:57-101; Neich 1996b 33:111-58.  
 Ethnology - Fisher 1931 1(2):81-4; Fisher 1932 1(3):163-7; Archey 1933 1(4):209-18; Fisher 1934 1(5):275-86; Fisher 1935 1(6):287-300; Fisher 1936 2(1):15-27; Fisher 1937 2(2):111-8; Archey 1938 2(3):171-75; Stevenson 1939 2(4):197-210; Turbott

- 1947 3(3):151-5; Archey 1948b 3(4,5):189-93; Wingert 1952 4(3):145-51; Archey 1956 4(6):365-79; Archey 1958 5(1,2):93-109; Powell 1958c 5(1,2):111-5; Archey 1960 5(3,4):203-14; Archey 1962 5(5,6):271-81; Archey 1964 6(1):39-46; Archey 1967 6(3):229-50; Simmons 1970 7:171-3; Simmons 1971 8:47-55; Goulding 1971 8:57-102; Simmons 1973b 10:59-64; Simmons 1973c 10:65-7; Mead 1973 10:69-95; Davidson 1974a 11:1-8; Simmons 1974a 11:101-2; Simmons 1974b 12:83-90; Davidson 1976b 13:9-12; Simmons 1980a 16:1-10; Simmons 1980b 16:11-39; Simmons 1980c 17:49-63; Simmons 1981 18:1-61; Simmons 1983 20:115-21; Simmons & Te Riria 1983 20:123-45; Mahina 1984 21:33-6; Simmons 1984a 21:51-60; Simmons 1984b 21:61-7; Pendergrast 1984 21:37-49; Barton 1987 24:67-82; Neich 1991 28:69-148; Neich 1996a 33:79-109; Neich 1996b 33:111-58.
- Etrema* - Powell 1944 3(1):51-5.  
*Etrempopsis* - Powell 1944 3(1):55.  
*Eucithara* - Powell 1944 3(1):58.  
*Eucominia* - Powell 1933 1(4):206; Powell 1946b 3(2):141-4.  
*Eucrossatella* - Powell 1931 1(2):93-4.  
*Eucyclotoma* - Cernohorsky 1975c 12:229.  
*Eudolium* - Powell 1974 11:201-2.  
*Eudyptes* - Falla 1935 1(6):321-26.  
*Euhaliotis* - Eagle 1996b 33:159-71.  
*Eulimidae* - Powell 1939 2(4):234; Powell 1971 8:213.  
*Eunaticina* - Powell 1934 1(5):269; Cernohorsky 1971d 8:201.  
 European artefacts, archaeology - Allo 1972 9:67-9; Harsant 1981 18:75-80; Lawrence & Prickett 1984 21:18-29; Prickett 1987 24:49-51; Prickett 1990 27:123,134-5; Prickett 1992 29:75,93-4.  
*Eurystylus* - Woodward 1954 4(4):231.  
*Eurytellina* - Powell 1931 1(2):95.  
*Eurytrochus* - Cernohorsky 1987a 24:102-4.  
*Euthrena* - Powell 1938c 2(3):164.  
*Evavnula* - Powell 1934 1(5):270-1.  
 Excavation, archaeology (see also individual site names) - Fisher 1964 6(1):21; Nicholls 1964 6(1):23-38; Davidson 1969 6(4-6):251-86; Scott 1970 7:13-30; Davidson 1970b 7:31-60; Leahy 1970 7:61-82; Law 1970 7:93-103; Davidson 1970c 7:105-22; Hougaard 1971 8:1-22; Davidson 1972 9:1-14; Leahy 1972 9:15-26; Sullivan 1972 9:27-60; Allo 1972 9:61-79; Law 1972 9:81-123; Leahy 1974 11:23-76; Davidson 1975 12:1-42; Irwin 1975 12:49-55; Davidson 1976 13:1-7; Leahy 1976 13:29-75; Edson & Brown 1977 14:25-36; Fox 1980 16:45-61; Harsant 1981 18:63-93; Fox & Green 1982 19:53-80; Hosking & Leahy 1982 19:81-99; Fox & Cassels 1983 20:65-106; Lawrence & Prickett 1984 21:1-32; Furey 1986 23:1-24; Sewell 1986 23:25-44; Foster & Sewell 1989 26:1-24; Prickett 1990 27:73-153; Furey 1991 28:1-32; Phillips & Green 1991 28:147-83; Prickett 1992 29:25-101.  
 Exchange specimens - Goulding 1974 11:105-17; Goulding 1975 12:95-120; Goulding 1976 13:101-8.  
*Exomilopsis* - Powell 1964 6(1):16-17.
- Falsicolus* - Powell 1935 1(6):336.  
*Fasciolaria* - Powell 1974 11:202; Cernohorsky 1977a 14:101-2.  
*Fascioliariidae* - Powell 1934 1(5):270; Powell 1935 1(6):336; Powell 1965 6(2):165-6; Powell 1967a 6(3):194-5; Powell 1967b 6(3):197-200; Powell 1974 11:205; Cernohorsky 1977a 14:101-3; Cernohorsky 1980d 17:115-7; Cernohorsky 1987a 24:96-7; Cernohorsky 1987b 24:113.  
*Fautor* - Powell 1958a 5(1,2):78-9.  
*Fectola* - Powell 1939 2(4):238; Powell 1941b 2(5):260-1; Goulstone 1996a 32:6.  
*Fenestrodaphne* - Powell 1944 3(1): 60-1.  
 Ferns, mounted - Goulding 1977 14:63-79.  
*Fibre* - Goulding 1971 8:57-101; Sullivan 1972 9:44-6; Leahy 1976 13:58-60; Simmons 1981 18:1-61; Hosking & Leahy 1982 19:88; Lander 1992 29:7-23.  
*Fibre, Maori use* - Goulding 1971 8:57-101.  
 Fiji - Cernohorsky 1971d 8:169-208.  
*Filipendula ulmaria* - Bangarter 1976 13:97.  
*Filodrillia* - Powell 1944 3(1):56-57.  
 Finlay, H.J. - Cernohorsky 1972d 9:231-47.  
 Fish parasite - Stephenson 1969 6(4-6):427-34.  
 Fish, parasite damage - Stephenson 1976 13:167-73.  
*Fisher Road* - Foster & Sewell 1989 26:1-24.  
 Fishes - Griffin 1932 1(3):123-34; Griffin 1934 1(5):239-43; Powell 1938b 2(3):151-6; Stephenson 1977 14:143-4; Hardy, Grace & Francis 1987 24:243-50.  
 Fishing gear, Maori - Fisher 1932 1(3):163-7; Fisher 1935 1(6):287-300; Nicholls 1964 6(1):33-4; Scott 1970 7:24-5,27; Allo 1972 9:64-5; Law 1972 9:85-8; Simmons 1973a 10:43-7; Leahy 1974 11:35-40; Boileau 1980 17:66-72; Harsant 1981 18:87-8; Smith 1981a 18:104; Prickett 1987 24:31,33-4; Furey 1990 27:25-34; Leahy 1991 28:56-9.  
 Fishing gear, Nukuoro - Davidson 1976b 13:9-12.  
 Fishing sinkers - Fisher 1932 1(3):163-7; Lawrence & Prickett 1984 21:16-7; Prickett 1987 24:23,42-4.  
*Fissurellidae* - Powell 1931 1(2):96-7; Powell 1934 1(5):265; Powell 1939 2(4):227; Cernohorsky 1972d 9:233-6; Cernohorsky 1974b 11:147-8.  
*Flabellidae* - Squires 1964 6(1):7-9.  
*Flabellum* - Squires 1964 6(1):7-9.  
*Flammulinidae* - Powell 1939 2(4):238; Powell 1941b 2(5):261; Powell 1948 3(4,5):275-6; Powell 1952a 4(3):163-4.  
 Flax - Goulding 1971 8:58-62.  
*Folsomides* - Salmon 1948a 3(4,5):292-3.  
*Folsomina* - Salmon 1948a 3(4,5):294-5.  
 Foraminifera - Eagle & Hayward 1992 29:113-33; Eagle & Hayward 1993 30:13-26; Hayward & Grenfell 1995 31:231-73.  
 Fortifications, European - Prickett 1994 31:1-87; Prickett 1996 33:1-51.  
 Fortifications, Maori (see Pa).  
 Fossil - Powell 1931 1(2):85-112; Powell 1934 1(5):261-74; Powell 1935 1(6):327-40; Powell 1938c 2(3):157-64; Powell 1944 3(1):3-68; Powell 1947a 3(3):161-8; Mason 1952 4(3):153-7; Ponder 1965c

- 6(2):131-59; Cernohorsky 1971a 8:103-29;  
 Cernohorsky 1971d 8:202-4; Cernohorsky 1972c  
 9:205-29; Cernohorsky 1972d 9:231-47;  
 Cernohorsky 1980b 16:109-67; Nelson & Grant-  
 Mackie 1980 17:105-12; Eagle 1992 29:103-11;  
 Eagle 1993 30:1-12; Eagle & Hayward 1993 30:13-  
 26; Eagle, Hayward & Grant-Mackie 1995 32:17-44;  
 Eagle 1995 31:175-86; Eagle, Hayward & Carter  
 1995 31:187-204; Eagle 1996a 32:1-16; Eagle  
 1996b 33:159-71.
- Fossil landsnails - Powell 1950a 4(1):67-70.  
 Fossil pollens - Cranwell 1939 2(4):193-5.  
 Fractarmilla - Powell 1946b 3(2):137; Cernohorsky  
 1977a 14:88-9.
- Fregata - Turbott 1952 4(3):187-9.  
 Freycinetia - Goulding 1971 8:66-8.  
 Friesea - Greenslade & Wise 1986 23:77-8.  
 Friginatica - Cernohorsky 1977a 14:94-5.  
 Frog - Turbott 1949a 3(6):373-6.  
 Fusinus - Powell 1967a 6(3):194-5; Powell 1967b  
 6(3):197; Powell 1974 11:205-6; Cernohorsky 1974b  
 11:182.  
 Fusitriton - Cernohorsky 1977b 14:107-8.  
 Futuna (see Wallis and Futuna).
- Gadidae - Stephenson 1971 8:235-6.  
 Gaimardiidae - Powell 1939 2(4):223.  
 Gari - Powell 1933 1(4):192.  
 Gariidae - Powell 1935 1(6):333.  
 Gasparia - Marples 1956 4(6):334-5.  
 Gecko - Stephenson 1948 3(4,5):339-41; Robb &  
 Rowlands 1977 14:133-42; Robb & Hitchmough  
 1980 16:189-200; Gill 1990 27:165-73; Gill & Rinke  
 1990 27:175-80; Gill 1996 32:55-61.
- Geelvink Bay, New Guinea - Powell 1958c  
 5(1,2):111-5.
- Gekkonidae - Robb & Hitchmough 1980 16:189-200.  
 Gelechia - Philpott 1930 1(1):7-8.  
 Gelechiidae - Philpott 1930 1(1):7-8.  
 Gemmula - Powell 1944 3(1):13; Cernohorsky 1987c  
 24:123-28.
- Geology - Bartrum 1948 3(4,5):205-6; Battey 1949  
 3(6):387-95; Battey 1950 4(1):35-59; Battey 1951  
 4(2):93-7; Mason 1952 4(3):153-7; Brothers &  
 Mason 1954 4(4):193-7; Battey 1954 4(5):263-6;  
 Battey 1956 4(6):309-15; Hayward & Moore 1987  
 24:215-32; Challis 1987 24:233-42.
- Geophilidae - Archey 1936 2(1):46-65.  
 Geophilinae - Archey 1936 2(1):46-53.  
 Geophilus - Archey 1936 2(1):46-50.  
 Gerroidea - Wise 1990c 27:195-8.  
 Giant weevil - Spiller 1942 2(6):265-7.  
 Gibbula - Cernohorsky 1987a 24:102-4.  
 Gislenia - Wise 1969 6(4-6):423-6.  
 Glaphyrina - Powell 1934 1(5):270; Cernohorsky  
 1977a 14:101.
- Glaucilla - Powell 1937 2(2):124.  
 Globisinum - Powell 1931 1(2):98-9.  
 Globularia - Cernohorsky 1971d 8:202.  
 Glycymerididae - Cernohorsky 1985 22:64-5.  
 Glycymeris - Powell 1938c 2(3):158-9; Cernohorsky  
 1985 22:64-5.
- Glyphipterygidae - Philpott 1930 1(1):12.  
 Gnathalonche - Salmon 1948a 3(4,5):291-2.  
 Godstick (see Whakapakoko rakau).  
 Goniocorella - Squires 1960 5(3,4):197-8.  
 Gonocarpus trichostachyus - Orchard 1976 13:109-  
 10.
- Graham, George - Simmons 1980a 16:1-10;  
 Simmons 1980b 16:11-39.
- Gramineae - Wright 1978 15:45-53.  
 Grandaxinea - Powell 1938c 2(3):158-9.  
 Great Barrier Island - Law 1972 9:81-123; Morwood  
 1974 11:77-99; Beever 1990 27:155-64; Hayward &  
 Grenfell 1995 31:231-73.
- Greenstone (see Pounamu).  
 Gregania - Powell 1971 8:210.  
 Gryllidae - Wise 1969 6(4-6):423-6.  
 Guraleus - Powell 1944 3(1):46-51.  
 Gussonea - Cernohorsky 1977c 14:127;  
 Cernohorsky 1981a 18:174-5.  
 Gymnobathra - Philpott 1930 1(1):9-10.  
 Gymnospermae - Goulding 1978 15:37-44.  
 Gyrinidae - Wise 1989 26:83-102.  
 Gyrinus - Wise 1983b 20:255-7; Wise 1989 26:83-  
 102.
- Gyriscus - Powell 1965 6(2):161-2.
- Haasiella - Archey 1937 2(2):85-6.  
 Hahei - Edson & Brown 1977 14:25-36; Edson 1980  
 16:41-3.
- Hair combs - Fisher 1934 1(5):278; Leahy 1974  
 11:43; Hosking & Leahy 1982 19:94-7; Lawrence  
 1990 27:61-71.
- Hair cordage - Turbott, O. 1947 3(3):151-5.  
 Haliotidae - Powell 1952b 4(3):172-3; Eagle 1996b  
 33:159-71.
- Haliotis - Powell 1938d 2(3):165-6; Powell 1952b  
 4(3):172-3; Eagle 1996b 33:159-71.
- Halobaena - Falla 1933 1(4):173.  
 Haloragaceae - Orchard 1976 13:109-10.  
 Halticus - Woodward 1950a 4(1):20-2.  
 Hamineidae - Cernohorsky 1985 22:63.  
 Hamlins Hill - Davidson 1970c 7:105-22; Irwin 1975  
 12:49-55.
- Harataonga - Law 1972 9:81-123; Morwood 1974  
 11:77-99.
- Harpidae - Cernohorsky 1977c 14:128-30.  
 Hastula - Cernohorsky & Bratcher 1976 13:139-40;  
 Cernohorsky 1987b 24:119.
- Hauraki (location) - Fisher 1934 1(5):275-86; Fisher  
 1935 1(6):287-300; Fisher 1936 2(1):15-27; Fisher  
 1937 2(2):111-8; Simmons 1973b 10:59-64; Moore  
 1976 13:85; Harsant 1981 18:63-93; Prickett 1990  
 27:73-153; Phillips & Green 1991 28:147-83; Lander  
 1992 29:7-23; Prickett 1992 29:25-101.
- Hauraki Gulf (see also Great Barrier I., Little Barrier I.,  
 Motutapu I., Ponui I., Rangitoto, The Noises,  
 Waiheke I.) - Watt 1956 4(6):317-9.
- Haurakia - Ponder 1965b 6(2):104.  
 Haustellum - Cernohorsky 1974a 11:123.  
 Hauturua - Powell 1944 3(1):34.  
 Hawaiarca - Powell 1958a 5(1,2):66.  
 Hawkes Bay - Eagle 1995 31:175-86.

- Heart-urchin - Fell 1947 3(3):145-50.
- Hebe - Cooper 1954 4(5):295-308; Cranwell 1962 5(5,6):224-5.
- Heberley, Herbert - Neich 1991 28:137-9.
- Heberley, Jacob William - Neich 1991 28:69-148.
- Heberley, Thomas - Neich 1991 28:134-7.
- Hebra - Cernohorsky 1972a 9:189-91
- Hedychium - Orchard 1973b 10:109-17.
- Heliacus - Powell 1934 1(5):267-8.
- Helicarion - Powell 1941b 2(5):262-3.
- Helicarionidae - Powell 1941b 2(5):262-4.
- Helicopsyche - Wise 1970a 7:204.
- Heliostibes - Philpott 1930 1(1):12; Salmon 1948c 3(4,5):310.
- Hemerobiidae - Wise 1972b 9:269-70; Wise 1988b 25:182-3; Wise 1993 30:93-117.
- Hemiptera - Woodward 1950a 4(1):9-23; Woodward 1950b 4(1):24-30; Pendergrast 1950 4(1):31-4; Pendergrast 1952 4(3):159-62; Woodward 1954 4(4):215-33; Wise 1956 4(6):322-3; Wise 1970b 7:217-52; Wise 1973 10:143-87; Wise 1983c 20:259-71; Kirman 1985 22:77-83; Wise 1985 22:97-103; Kirman 1989a 26:25-32; Kirman 1989b 26:33-8; Early & Gilbert 1993 30:49-86.
- Hen Island (see Taranga).
- Henicopidae - Archey 1937 2(2):73-88.
- Henicopinae - Archey 1937 2(2):73-86.
- Henicops - Archey 1937 2(2):74-6.
- Hepaticae - Braggins 1987 24:194-5.
- Herbaria, Australia - Goulding 1976 13:101-8.
- Herbaria, U.K. and Europe - Goulding 1975 12:95-120.
- Herbaria, U.S.A. - Goulding 1974 11:105-17.
- Hermaea - Powell 1937 2(2):123-4.
- Herpetology - Stephenson 1948 3(4,5):339-41; Gill, Rinke & Zug 1995 31:215-7; Gill 1996 32:55-61.
- Herpetopoma - Cernohorsky 1972d 9:240-1.
- Heterocithara - Powell 1944 3(1):57.
- Heteroconis - Wise 1988b 25:181-2.
- Heteronychus - Spiller & Turbott 1944 3(1):80.
- Heteroponera - Taylor 1962 5(5,6):252.
- Heteropron - Falla 1933 1(4):174-5.
- Hexaplex - Cernohorsky 1974b 11:174-5.
- Hexathele - Chamberlain 1944 3(1):75.
- Hierochloe - Goulding 1971 8:75-6.
- Hima - Cernohorsky 1972a 9:186-7; Cernohorsky 1981a 18:175-80; Cernohorsky 1985 22:55-6.
- Hinea - Powell 1952b 4(3):174; Powell 1971 8:209.
- Hipponicidae - Powell 1958b 5(1,2):90-1.
- Holopneustes - Fell 1949 3(6):344-5.
- Hoplodactylus - Stephenson 1948 3(4,5):339-41.
- Hoplodactylus maculatus - Robb & Rowlands 1977 14:133-42.
- Hoplodactylus pacificus - Robb & Rowlands 1977 14:133-42.
- Horaiclavus - Cernohorsky 1987c 24:133.
- Hornworts - Braggins 1987 24:193-6.
- Hot Water Beach - Leahy 1974 11:23-76.
- Hudsonema - Wise 1958 5(1,2):55.
- Huia (location) - Cooper 1954 4(5):295-308.
- Hunua Ranges - Eagle & Hayward 1992 29:113-33.
- Hydatina - Powell 1964 6(1):18-19; Powell 1971 8:227.
- Hydatinidae - Powell 1964 6(1):18-19; Powell 1971 8:227.
- Hydrobatidae - Gill 1983 20:211.
- Hydrobiosella - Wise 1958 5(1,2):57; Wise 1970a 7:210.
- Hydrobiosis - Wise 1958 5(1,2):58-9; Wise 1970a 7:211.
- Hydrochorema - Wise 1970a 7:213.
- Hydrometra - Wise 1990c 27:196.
- Hydrometridae - Wise 1990c 27:196.
- Hydrophilidae - Watt 1962 5(5,6):257.
- Hydropsyche - Wise 1958 5(1,2):55-6; Wise 1962 5(5,6):248; Wise 1970a 7:209.
- Hydropsychidae - Wise 1958 5(1,2):55-6; Wise 1962 5(5,6):248; Wise 1970a 7:209.
- Hydroptilidae - Wise 1958 5(1,2):59; Wise 1972a 9:260-2; Wise 1978 15:113.
- Hymenoptera - Wise 1970b 7:217-52; Keall 1981 18:203-4.
- Hyphalus - Britton 1977 14:81-85.
- Hyphalus wisei - Britton 1973 10:121-2.
- Hypogastrura - Greenslade & Wise 1986 23:73-6.
- Hypogastruridae - Greenslade & Wise 1986 23:73-7.
- Hypoleucus - Falla 1932 1(3):143-4.
- Hyponomeutidae - Philpott 1930 1(1):13-4.
- Ichneumon wasps - Graham 1983 20:217-22.
- Ichthyology - Griffin 1932 1(3):123-34; Griffin 1934 1(5):239-43; Powell 1938b 2(3):151-6; Stephenson 1970a 7:193-5; Stephenson 1970b 7:197-200; Stephenson 1971 8:235-41; Stephenson 1976 13:167-73; Stephenson 1977 14:143-4; Hardy, Grace & Francis 1987 24:243-50.
- Impages - Cernohorsky 1987b 24:119.
- Indian Ocean - Cernohorsky 1988c 25:75-85.
- Indonesia - Powell 1958c 5(1,2):111-5; Annabell 1985 22:31-40.
- Indo-Pacific molluscs - Cernohorsky 1971c 8:137-67; Cernohorsky 1972a 9:125-94; Cernohorsky 1972b 9:195-200; Cernohorsky 1974a 11:121-42; Cernohorsky 1975c 12:213-34; Cernohorsky 1976 13:111-29; Cernohorsky & Bratcher 1976 13:131-40; Cernohorsky 1977c 14:121-32; Cernohorsky 1978b 15:67-86; Cernohorsky 1980c 16:171-87; Cernohorsky 1980f 17:135-52; Cernohorsky 1981b 18:193-202; Cernohorsky 1982c 19:125-47; Cernohorsky 1983 20:185-202; Cernohorsky 1985 22:47-67; Cernohorsky 1986a 23:45-57; Cernohorsky 1986b 23:59-65; Cernohorsky 1987b 24:107-22.
- Initiation ceremony, Santa Ana, Soloman Islands - Mead 1973 10:69-95.
- Inquisitor - Powell 1944 3(1):27.
- Insect dispersal - Wise 1980a 17:157-73; Wise 1983a 20:223-54.
- Insect establishment - Wise 1969 6(4-6):423-6; Kneall 1981 18:203-4.
- Insects, aquatic - Wise 1956 4(6):321-7; Wise 1973 10:143-87; Wise 1983b 20:255-7; Wise 1983c 20:259-71; Wise 1985 22:97-103; Wise 1988b

- 25:181-4; Wise 1990b 27:185-94; Wise 1990c 27:195-8.
- Insects, water-associated - Wise 1973 10:143-87.
- Insolentia - Powell 1944 3(1):19.
- Integradrillia - Powell 1944 3(1):29-30.
- Introduced animals, effect on vegetation - Moore & Cranwell 1934 1(5):219-38; Holdsworth 1951 4(2):113-21; Baylis 1948 3(4,5):239-52; Turbott 1948 3(4,5):253-72.
- Invasive molluscs - Powell 1976 13:141-66.
- Invertebrates, aquatic - Early & Gilbert 1993 30:49-86.
- Invertebrates, freshwater - Early & Gilbert 1993 30:49-86.
- Invertebrates, terrestrial - Early & Gilbert 1993 30:49-86.
- Invertebrates, Three Kings Islands - Turbott 1948 3(4,5):261-2.
- Ipomoea pes-caprae - Cooper 1967 6(3):171-4.
- Iredalina - Powell 1950b 4(1):81; Powell 1954a 4(4):239-40; Powell 1971 8:223-5.
- Iredalula - Cernohorsky 1971c 8:153.
- Irian Jaya - Powell 1958c 5(1,2):111-5.
- Iridaceae - Goulding 1980 16:96.
- Irona melanosticta - Stephenson 1969 6(4-6):427-34.
- Islands, New Zealand (see Auckland I., Chatham I., Great Barrier I., Kapiti I., Kawau I., Kermadec I., Little Barrier I., Motutapu I., Ponui I., Poor Knights I., Rangitoto I., Stewart I., Taranga, The Noises, Three Kings I., White I.).
- Isocrinidae - Eagle 1993 30:1-12; Eagle 1995 31:176-86.
- Isopoda - Spiller & Turbott 1944 3(1):81-2.
- Isopoda - Stephenson 1969 6(4-6):427-34; Stephenson 1980 17:153-5; Stephenson 1987 24:135-42; Stephenson & Riley 1996a 32:91-9; Stephenson & Riley 1996b 33:195-200.
- Isoptera - Early & Gilbert 1993 30:49-86.
- Isotoma - Salmon 1948a 3(4,5):296; Greenslade & Wise 1986 23:80-5.
- Isotomidae - Wise 1974 11:209-12; Greenslade & Wise 1986 23:80-8.
- Isotomina - Salmon 1948a 3(4,5):295-6.
- Isselia - Cernohorsky 1975c 12:222-4.
- Isselicrinus - Eagle 1995 31:177-84.
- Japygidae - Spiller & Turbott 1944 3(1):79.
- Japyx - Spiller & Turbott 1944 3(1):79.
- Java - Annabell 1985 22:31-40.
- Jeannea - Cernohorsky 1971c 8:147-8; Cernohorsky 1975b 12:193.
- Juncaceae - Goulding 1980 16:96-8.
- Kaikohe - Simmons 1974b 11:103-4.
- Kaipara - Simmons 1974a 11:101-2.
- Kapiti Island - Prickett 1983 20:41-63.
- Katianna - Greenslade & Wise 1986 23:92.
- Kauri - Cranwell 1937 2(2):103-4; Cooper 1969b 6(4-6):407-12.
- Kauri Pt, Birkenhead - Davidson 1990 27:1-18; Davidson & Wallace 1992 29:1-5.
- Kawau Island - Eagle, Hayward & Carter 1995 31:187-204.
- Kawhia - Mason 1952 4(3):153-7.
- Kellyidae - Powell 1931 1(2):110-1.
- Kerguelenatica - Cernohorsky 1977b 14:107.
- Kerguelenia - Powell 1939 2(4):236-8.
- Kermadec Islands - Powell 1958a 5(1,2):65-85; Powell 1967b 6(3):197-200; Wise 1972b 9:269-72; Cernohorsky 1978a 15:55-65.
- Kermadysmea - Powell 1958a 5(1,2):74.
- Kermasprella - Powell 1958a 5(1,2):83.
- Kidderia - Powell 1939 2(4):223.
- King crab - Powell 1949c 3(6):423-2.
- Kionotrochus - Squires 1964 6(1):6-7.
- Kites, Tikopia - Pendergrast 1984 21:37-49.
- Kniphofia uvaria - Bangerter 1982 19:105.
- Kokako - Gill 1993 30:87-91.
- Kokikora - Climo & Goulstone 1995 31:205-14.
- Kumete - Stevenson 1939 2(4):197-210; Simmons 1973b 10:59-64; Simmons 1984a 21:51-60.
- Kuru pendants - Fisher 1936 2(1):15-27; Law 1980 16:63-75.
- Labiduridae - Giles 1954 4(4):213-4; Giles 1958 5(1,2):43-8.
- Lacebark (see Barkcloth).
- Lacewing - Wise 1983b 20:255-7; Wise 1983c 20:259-71; Wise 1985 22:97-103; Wise 1988b 25:181-4; Wise 1990b 27:185-94; Wise 1990c 27:195-8; Wise 1992 29:167-77; Wise 1993 30:93-117; Wise 1996 32:101-17.
- Lachryma - Cernohorsky 1971a 8:105-9.
- Lagocephalidae - Stephenson 1971 8:240.
- Lamiinae - Watt 1962 5(5,6):261.
- Lampides - Wise 1969 6(4-6):423-6.
- Lamyctes - Archey 1937 2(2):76-8.
- Land snails - Powell 1930 1(1):17-56; Powell 1932 1(3):155-62; Powell 1936 2(1):29-41; Powell 1938a 2(3):133-50; Powell 1941b 2(5):260-4; Powell 1946a 3(2):99-136; Powell 1947c 3(3):173-88; Powell 1948 3(4,5):273-90; Powell 1949a 3(6):347-67; Powell 1950a 4(1):61-72; Quick 1951 4(2):123-6; Powell 1951a 4(2):127-33; Powell 1951b 4(2):134-40; Powell 1952a 4(3):163-8; Powell 1954b 4(5):271-93; Brook & Laurensen 1992 29:135-66; Climo & Goulstone 1993 30:27-45; Climo & Goulstone 1995 31:205-14; Goulstone 1996a 32:63-90; Goulstone 1996b 33:173-94.
- Laoma - Powell 1948 3(4,5):277-8.
- Laomarex - Powell 1948 3(4,5):278-9.
- Laomidae - Powell 1948 3(4,5):277-81.
- Laridae - Buddle 1938 2(3):129-31.
- Late Ordovician (see Cretaceous, Upper).
- Lathridiidae - Watt 1962 5(5,6):260.
- Latiaxis - Powell 1971 8:219-20; Cernohorsky 1980f 17:138-9; Cernohorsky 1982c 19:134-5.
- Latirus - Powell 1965 6(2):165-6; Cernohorsky 1974b 11:182; Cernohorsky 1987a 24:96-7; Cernohorsky 1987b 24:113-5.
- Legrandina - Powell 1939 2(4):221.
- Leiopelma hochstetteri - Turbott 1949a 3(6):373-6.
- Leiopelmatidae - Gill 1983 20:204.

- Leioseius - Luxton 1984 21:96-100.  
 Leperina - Watt 1962 5(5,6):258.  
 Lepidobrya - Greenslade & Wise 1986 23:88-9.  
 Lepidocyrtus - Greenslade & Wise 1986 23:89.  
 Lepidoptera - Wise 1973 10:143-87; Philpott 1930  
 1(1):1-16; Salmon 1948c 3(4,5):309-11; Wise 1969  
 6(4):423-6; Wise 1970b 7:217-52; Wise 1980a  
 17:157-73; Early & Gilbert 1993 30:49-86; Early,  
 Parrish & Ryan 1996 32:45-53.  
 Lepidosira - Greenslade & Wise 1986 23:90.  
 Leptoceridae - Wise 1958 5(1,2):54-5; Wise 1970a  
 7:207.  
 Leptocerinae - Wise 1958 5(1,2):55.  
 Leptonychotes - Turbott 1949b 3(6):377-9.  
 Letepsammia - Squires 1964 6(1):1-3.  
 Leucocarbo - Falla 1932 1(3):144.  
 Leucosiidae - Stephenson 1970a 7:193-5.  
 Liarea - Powell 1954b 4(5):280-92.  
 Lichens - Galloway & Hayward 1987 24:197-213;  
 Hayward, Wright & Hayward 1991 28:185-99.  
 Liliaceae - Goulding 1980 16:98.  
 Limaria - Powell 1974 11:203.  
 Limatula - Powell 1958a 5(1,2):71.  
 Limidae - Powell 1958a 5(1,2):71-2; Powell 1974  
 11:203.  
 Limnichidae - Britton 1973 10:119-22; Britton 1977  
 14:81-5.  
 Limopsidae - Powell 1933 1(4):191; Powell 1938c  
 2(3):159-60.  
 Limopsis - Powell 1938c 2(3):159-60.  
 Limosa - Falla 1936 2(1):12.  
 Limulatys - Powell 1964 6(1):17-18.  
 Linemera - Powell 1933 1(4):202.  
 Liniaxis - Powell 1967a 6(3):193-4.  
 Liosaccus - Stephenson 1971 8:240.  
 Liotella - Powell 1933 1(4):195.  
 Liotiidae - Powell 1933 1(4):195; Powell 1939  
 2(4):230; Ponder 1965b 6(2):102-3.  
 Liratomina - Powell 1944 3(1):26-7.  
 Liratoriella - Ponder 1965a 6(2):94-5.  
 Lissopimpla - Graham 1983 20:217-22.  
 Lissotestella - Powell 1946b 3(2):140-1.  
 Lithobiidae - Archey 1937 2(2):71-3.  
 Lithobius - Archey 1937 2(2):71-2.  
 Lithyphantes - Marples 1956 4(6):337-8.  
 Litiopidae - Cernohorsky 1987b 24:113.  
 Little Barrier Island - Wise 1956 4(6):321-7;  
 Hayward, Wright & Hayward 1991 28:185-99.  
 Littorinidae - Powell 1933 1(4):197; Powell 1935  
 1(6):334-5; Powell 1939 2(4):230.  
 Liverworts - Braggins 1987 24:193-6.  
 Livoneca neocyttus - Stephenson 1987 24:135-42.  
 Lobipes - Falla 1936 2(1):14.  
 Locheutis - Philpott 1930 1(1):11.  
 Lophiotoma - Powell 1944 3(1):8-9; Powell 1974  
 11:205; Cernohorsky 1987b 24:119-20.  
 Lophotidae - Griffin 1934 1(5):239-43.  
 Lophotus - Griffin 1934 1(5):239-43.  
 Lornia - Powell 1935 1(6):339.  
 Lovellona - Cernohorsky 1988b 25:64.  
 Lucinoma - Powell 1935 1(6):331.  
 Lunella - Cernohorsky 1974b 11:159.  
 Luperus - Watt 1962 5(5,6):262.  
 Lutraria - Powell 1967b 6(3):198-9.  
 Lycosa - Marples 1956 4(6):334.  
 Lycosidae - Marples 1956 4(6):334.  
 Lygaeidae - Woodward 1954 4(4):221-9.  
 Lygaeinae - Woodward 1954 4(4):221-3.  
 Lygus - Woodward 1954 4(4):231.  
 Lyncina - Powell 1967a 6(3):185; Powell 1974  
 11:205; Cernohorsky 1971a 8:120.  
 Lyreidus - Powell 1949b 3(6):371.  
 Lyria - Cernohorsky 1980e 17:127-34.  
 Lysiphragma - Salmon 1948c 3(4,5):310.  
 Macquarie Island - Greenslade & Wise 1986 23:67-  
 97.  
 Macquariella - Powell 1933 1(4):197.  
 Macrolophinae - Woodward 1950a 4(1):14-6.  
 Macroschisma - Cernohorsky 1974b 11:147-8.  
 Mactra - Powell 1933 1(4):192.  
 Mactridae - Powell 1933 1(4):192; Powell 1967b  
 6(3):198-9.  
 Maculotriton - Cernohorsky 1982c 19:130-4.  
 Magilidae - Powell 1967a 6(3):193-4; Powell 1971  
 8:219-20.  
 Maioro - Fox & Green 1982 19:53-80; Green 1983  
 20:107-14.  
 Malagasy Republic - Cernohorsky 1987c 24:123-34.  
 Malea - Powell 1974 11:204.  
 Malletiidae - Powell 1931 1(2):92.  
 Mammals - Gill 1983 20:203-15; Gill 1990 27:165-  
 73.  
 Mammilla - Powell 1938d 2(3):168; Powell 1964  
 6(1):14-15; Cernohorsky 1971d 8:196-201.  
 Mancinella - Cernohorsky 1974b 11:176-7.  
 Mangeliinae - Powell 1944 3(1):46-58.  
 Manihiki - Cranwell 1933 1(4):169-71.  
 Manukau South Head (see Brambley Collection).  
 Maori carving (see Woodcarving, Maori).  
 Maori carving, contemporary - Neich 1991 28:69-  
 148.  
 Maorichthonius - Beier 1969 6(4-6):414-5.  
 Maoricolpus - Powell 1931 1(2):99-101.  
 Maoriella - Archey 1936 2(1):58-63.  
 Maorimorpha - Powell 1939 2(4):235-6.  
 Maoristylus - Powell 1947c 3(3):182-8.  
 Maoritomela - Powell 1944 3(1):38-9.  
 Mappingia - Powell 1944 3(1):51.  
 Margarella - Powell 1939 2(4):227-8; Powell 1971  
 8:223.  
 Marginellidae - Powell 1952b 4(3):184; Powell 1971  
 8:223.  
 Marine biology - Powell 1937 2(2):119-124; Fell  
 1947 3(3):145-50; Fell 1949 3(6):343-6; Powell  
 1949b 3(6):368-71; Powell 1949c 3(6):372; Squires  
 1960 5(3,4):195-201; Squires 1964 6(1):1-9;  
 Stephenson 1969 6(4-6):427-34; Stephenson 1970a  
 7:193-5; Stephenson 1976 13:167-73; Stephenson  
 1977 14:143-4; Stephenson 1980 17:153-5; Willan  
 1983 22:85-96; Stephenson 1987 24:135-42;  
 Hayward, Blom, Morley, Stephenson & Hollis 1995  
 31:219-30; Hayward & Grenfell 1995 31:231-73;

- Stephenson & Riley 1996a 32:91-9; Stephenson & Riley 1996b 33:195-200.
- Marshallena - Powell 1931 1(2):106; Powell 1935 1(6):336-7; Cernohorsky 1987c 24:131.
- Matachia - Chamberlain 1946 3(2):94-6; Marples 1956 4(6):330-2.
- Matatuahu (see Brambley Collection).
- Mathildidae - Powell 1971 8:210.
- Maudrillia - Powell 1944 3(1):34-7.
- Maungapohatu - Cranwell & Moore 1931 1(2):71-80.
- Maurea - Powell 1931 1(2):97-8; Powell 1939 2(4):229; Powell 1946b 3(2):140; Powell 1964 6(1):11-12; Cernohorsky 1974b 11:149-50; Cernohorsky 1977a 14:93.
- Mayena - Powell 1952b 4(3):176-7; Powell 1954a 4(4):237.
- Mecoptera - Wise 1973 10:143-87.
- Meeting house - Simmons 1984b 21:61-7.
- Megadyptes - Falla 1935 1(6):319-21.
- Megaloceroea - Woodward 1954 4(4):230-1.
- Megaloptera - Wise 1973 10:143-87; Wise 1983c 20:259-71; Wise 1991 28:211-227.
- Megalothorax - Greenslade & Wise 1986 23:93.
- Melagraphia - Cernohorsky 1974b 11:150-2.
- Melanchra - Philpott 1930 1(1):1.
- Meliphagidae - Gill 1983 20:212-3.
- Melolonthinae - Given 1954 4(5):267-70.
- Menimus crosbyi - Watt 1993 30:47.
- Merelina - Powell 1933 1(4):202; Powell 1939 2(4):231-3.
- Meretrix - Cernohorsky 1974b 11:185.
- Mesadenocoris - Kirman 1985 22:77-83.
- Mesocarbo - Falla 1932 1(3):140-1.
- Mesoepulum - Powell 1931 1(2):93; Powell 1938c 2(3):160.
- Mesostigmata - Wise 1970b 7:217-52; Luxton 1984 21:83-100.
- Mesovelgia - Wise 1990c 27:197.
- Mesoveliidae - Wise 1990c 27:197.
- Metakatianna - Salmon 1948a 3(4,5):298.
- Metastigmata - Wise 1970b 7:217-52.
- Metavelifer multiradiatus - Stephenson 1977 14:143-4.
- Metromorpha - Cernohorsky 1988b 25:64-73.
- Metrosideros - Cooper 1954 4(4):205-11; Cooper 1958 5(1,2):13-40.
- Metula - Cernohorsky 1971c 8:148-51.
- Metzgeria - Cernohorsky 1973a 10:124-5.
- Micantapex - Powell 1944 3(1):13-5.
- Micrabaciidae - Squires 1964 6(1):3.
- Micrelenchus - Powell 1933 1(4):194; Powell 1946b 3(2):138-40.
- Microcarbo - Falla 1932 1(3):141-3.
- Microdictyon - Dellow 1950 4(1):3-7.
- Microdrillia - Powell 1944 3(1):30.
- Microestea - Ponder 1965c 6(2):156.
- Microfusus - Cernohorsky 1982c 19:137.
- Microlaena avenacea - Moore & Cranwell 1934 1(5):219-38.
- Micromus - Wise 1972b 9:270; Wise 1983b 20:255-7; Wise 1988b 25:183; Wise 1993 30:93-117.
- Microvelia - Woodward 1954 4(4):232; Wise 1990c 27:195-6.
- Microveliinae - Woodward 1954 4(4):232.
- Microvoluta - Cernohorsky 1975c 12:225-9; Cernohorsky 1978a 15:64; Cernohorsky 1983 20:196-8; Powell 1952b 4(3):183-4.
- Micryphantidae - Chamberlain 1946 3(2):93.
- Midden analysis - Davidson 1967 6(3):203-28; Scott 1970 7:19-22; Allo 1970 7:83-91; Davidson 1970c 7:112-6; Hougaard 1971 8:18; Leahy 1972 9:20-2; Allo 1972 9:69-77; Law 1972 9:95-9,107-9,115-6; Leahy 1974 11:57-69; Davidson 1975 12:22-4; Leahy 1976 13:45-58; Smith 1978 15:17-26; Harsant 1981 18:72-3; Smith 1981a 18:95-105; Smith 1981b 18:107-25; Fox & Cassels 1983 20:100-3; Furey 1986 23:12-3; Sewell 1986 23:37; Foster & Sewell 1989 26:20; Prickett 1990 27:105-7; Furey 1991 28:21-4; Leahy 1991 28:62-3; Phillips & Green 1991 28:167-8,182-3.
- Migas - Chamberlain 1944 3(1):76-7.
- Migidae - Marples 1956 4(6):330.
- Migrant birds - Falla 1936 2(1):3-14.
- Military sites, European - Lawrence & Prickett 1984 21:1-32; Prickett 1995 31:1-87; Prickett 1996 33:1-51.
- Mimachlamys - Powell 1952b 4(3):169-70; Powell 1958a 5(1,2):70.
- Mimetidae - Chamberlain 1946 3(2):89.
- Mimetus - Chamberlain 1946 3(2):89.
- Mimopeus - Watt 1988 25:95-144; Watt 1989 26:39-81.
- Miners Cove - Beever 1990 27:155-64.
- Miocene, Early - Eagle & Hayward 1992 29:113-33; Eagle, Hayward & Grant-Mackie 1995 32:17-44; Eagle 1996b 33:159-71.
- Miocene, Lower - Eagle 1992:103-11.
- Miridae - Woodward 1950a 4(1):9-23; Woodward 1954 4(4):230-2.
- Mites - Luxton 1984 21:83-100.
- Mitra - Cernohorsky 1972b 9:195-8; Cernohorsky 1974b 11:183; Cernohorsky 1975c 12:232-3; Cernohorsky 1976 13:111-3; Cernohorsky 1977c 14:121-3; Cernohorsky 1978b 15:80; Cernohorsky 1980f 17:145-6; Cernohorsky 1982c 19:142-4; Cernohorsky 1983 20:193; Cernohorsky 1985 22:56-9; Cernohorsky 1986a 23:52-3; Cernohorsky 1988c 25:75-6.
- Mitridae - Powell 1952b 4(3):182-4; Powell 1958a 5(1,2):81-2; Cernohorsky 1971b 8:133-5; Cernohorsky 1972b 9:195-204; Cernohorsky 1972c 9:205-29; Cernohorsky 1973b 10:133-7; Cernohorsky 1974b 11:183; Cernohorsky 1976 13:111-3; Cernohorsky 1977c 14:121-5; Cernohorsky 1978a 15:58-62; Cernohorsky 1978b 15:80-82; Cernohorsky 1980f 17:145-7; Cernohorsky 1982c 19:142-5; Cernohorsky 1983 20:193; Cernohorsky 1985 22:56-9; Cernohorsky 1987b 24:116; Cernohorsky 1988c 25:75-6,82.
- Mitrihara - Powell 1944 3(1):43-4.
- Mitrolumna - Cernohorsky 1975c 12:232; Cernohorsky 1985 22:62-3; Cernohorsky 1988b 25:64-5.

Mitromorpha - Cernohorsky 1978c 15:107.  
 Mitromorphinae - Cernohorsky 1975c 12:231-3.  
 Mitropifex - Powell 1958a 5(1,2):81-2.  
 Moa bone - Nelson & Grant-Mackie 1980 17:105-12.  
 Moa eggs - Archey 1931 1(2):113-6.  
 Moa type specimens - Gill 1983 20:206-8.  
 Mocella - Powell 1948 3(4,5):277; Goulstone 1996a 32:64-6.  
 Modelia - Cernohorsky 1977a 14:94.  
 Modicarventus - Kirman 1989a 26:25-32.  
 Modicogryllus - Wise 1969 6(4-6):423-6.  
 Moehau - Moore & Cranwell 1934 1(5):219-38.  
 Molluscan faunule - Powell 1931 1(2):85-112; Powell 1938c 2(3):157-64.  
 Molluscs - Powell 1931 1(2):85-112; Powell 1933 1(4):181-208; Powell 1934 1(5):261-74; Powell 1935 1(6):327-40; Powell 1938c 2(3):157-64; Powell 1938d 2(3):165-70; Powell 1939 2(4):211-38; Powell 1944 3(1):3-68; Powell 1946b 3(2):137-44; Powell 1947a 3(3):161-8; Powell 1947b 3(3):170-2; Powell 1950b 4(1):73-81; Powell 1952b 4(3):169-85; Powell 1954a 4(4):235-40; Powell 1958a 5(1,2):65-85; Powell 1958b 5(1,2):87-91; Powell 1960 5(3,4):117-93; Powell 1964 6(1):11-20; Ponder 1965a 6(2):47-99; Ponder 1965b 6(2):101-31; Ponder 1965c 6(2):131-59; Powell 1965 6(2):161-8; Powell 1967a 6(3):185-96; Powell 1967b 6(3):197-200; Schilder 1967 6(3):201-2; Cernohorsky 1970a 7:175-86; Cernohorsky 1970b 7:187-91; Cernohorsky 1971a 8:103-29; Cernohorsky 1971b 8:131-5; Cernohorsky 1971c 8:137-67; Cernohorsky 1971d 8:169-208; Powell 1971 8:209-28; Cernohorsky 1972a 9:125-94; Cernohorsky 1972b 9:195-204; Cernohorsky 1972c 9:205-29; Cernohorsky 1972d 9:231-47; Powell 1972 9:249-51; Cernohorsky 1973a 10:123-31; Cernohorsky 1973b 10:133-42; Cernohorsky 1974a 11:121-42; Cernohorsky 1974b 11:143-192; Fleming & Powell 1974 11:193-5; Powell 1974 11:197-207; Cernohorsky 1975a 12:121-73; Cernohorsky 1975b 12:175-211; Cernohorsky 1975c 12:213-34; Cernohorsky 1976 13:111-29; Cernohorsky & Bratcher 1976 13:131-40; Cernohorsky 1977a 14:87-104; Cernohorsky 1977b 14:105-19; Cernohorsky 1977c 14:121-32; Cernohorsky 1978a 15:55-65; Cernohorsky 1978b 15:67-86; Cernohorsky 1978c 15:87-109; Cernohorsky 1980a 16:105-8; Cernohorsky 1980b 16:109-169; Cernohorsky 1980c 16:171-87; Cernohorsky 1980d 17:113-25; Cernohorsky 1980e 17:127-134; Cernohorsky 1980f 17:135-52; Cernohorsky 1981a 18:137-92; Cernohorsky 1981b 18:193-202; Cernohorsky 1982a 19:109-11; Cernohorsky 1982b 19:113-24; Cernohorsky 1982c 19:125-47; Cernohorsky 1983 20:185-202; Cernohorsky 1985 22:47-67; Cernohorsky 1986a 23:45-57; Cernohorsky 1986b 23:59-65; Cernohorsky 1987a 24:93-105; Cernohorsky 1987b 24:107-22; Cernohorsky 1987c 24:123-34; Cernohorsky 1988a 25:1-38; Cernohorsky 1988b 25:63-73; Cernohorsky 1988c 25:75-85; Eagle 1992:103-11; Brook & Laurenson 1992 29:135-66; Eagle & Hayward 1993 30:13-26; Powell 1976 13:141-66.  
 Molluscs, land (see Land snails).  
 Molluscs, warm water - Powell 1976 13:141-66.  
 Monarch butterfly (see Butterfly, monarch).  
 Moneta - Marples 1956 4(6):338-9.  
 Monocentridae - Powell 1938b 2(3):151-2.  
 Monocotyledones - Wright 1978 15:45-53; Goulding 1980 16:87-104.  
 Monodilepas - Cernohorsky 1972d 9:236.  
 Monodonta - Cernohorsky 1977a 14:87-8.  
 Monomorium - Taylor 1962 5(5,6):252-3.  
 Monoplex - Powell 1952b 4(3):175.  
 Monoscutinae - Forster 1948 3(4,5):313-6.  
 Monoscutum - Forster 1948 3(4,5):314-5.  
 Monostiolum - Cernohorsky 1975b 12:195-7.  
 Montacutidae - Powell 1952b 4(3):170-1.  
 Montfortula - Cernohorsky 1972d 9:234-5.  
 Moraceae - Cranwell 1962 5(5,6):226-7.  
 Morula - Powell 1967a 6(3):193; Powell 1974 11:202-3; Cernohorsky 1978b 15:76-8; Cernohorsky 1982c 19:126-7; Cernohorsky 1983 20:188-9; Cernohorsky 1987a 24:97-101.  
 Morum - Cernohorsky 1980f 17:135.  
 Mosses - Beever 1987 24:187-92; Beever 1990 27:155-64; Beever 1991 28:201-10.  
 Motutapu Island - Davidson 1970a 7:1-12; Scott 1970 7:13-30; Davidson 1970b 7:31-60; Leahy 1970 7:61-82; Allo 1970 7:83-91; Davidson 1972 9:1-14; Leahy 1972 9:15-26; Sullivan 1972 9:27-60; Davidson 1974b 11:9-10; Davidson 1974c 11:11-2; Ward 1974 11:13-4; Moore 1976 13:81; Houghton 1977a 14:37-43; Davidson 1978b 15:15-6; Smith 1981a 18:95-105; Gill 1985 22:69-76.  
 Motutara, West Auckland - Powell 1935 1(6):327-40; Eagle 1992:103-11.  
 Mount Roskill - Fox 1980 16:45-61.  
 Mucrinops - Powell 1931 1(2):97-8; Powell 1939 2(4):229.  
 Muditia - Powell 1933 1(4):195.  
 Murchison Mountains - Wise 1982 19:149-51.  
 Murdochia - Powell 1941b 2(5):260; Powell 1948 3(4,5):274; Powell 1951a 4(2):132.  
 Murex - Cernohorsky 1974a 11:123.  
 Murexsul - Powell 1934 1(5):272-3.  
 Muricidae - Powell 1934 1(5):272-3; Powell 1952b 4(3):179-80; Powell 1967a 6(3):192; Powell 1971 8:218; Cernohorsky 1974a 11:123; Cernohorsky 1974b 11:173-79; Powell 1974 11:199-202; Cernohorsky 1976 13:116-26; Cernohorsky 1977a 14:96-9; Cernohorsky 1977b 14:112-8; Cernohorsky 1978b 15:72-9; Cernohorsky 1980a 16:107-8; Cernohorsky 1980c 16:171-87; Cernohorsky 1980f 17:136-8; Cernohorsky 1982b 19:113-24; Cernohorsky 1982c 19:125-47; Cernohorsky 1983 20:186-91; Cernohorsky 1985 22:47-51; Cernohorsky 1986a 23:45; Cernohorsky 1987a 24:97-102.  
 Muricopsis - Cernohorsky 1976 13:116-9; Cernohorsky 1980f 17:137.  
 Musculista senhousia - Willan 1983 22:85-96.



- Musical instruments - Annabell 1983 20:147-63; Annabell 1985 22:31-40; Annabell 1988 25:57-62.
- Musical instruments, Maori - Fisher 1934 1(5):285-6; Fisher 1937 2(2):111-8; Harsant 1981 18:78-9; Hosking & Leahy 1982 19:91.
- Musical instruments, Tonga - Mahina 1984 21:33-6.
- Myadora - Powell 1931 1(2):95,111-2.
- Myochama - Powell 1974 11:197-9.
- Myochamidae - Powell 1931 1(2):95; Powell 1931 1(2):111-2; Powell 1974 11:197-9.
- Myrmecia brevinoda - Kneall 1981 18:203-4.
- Myrsinaceae - Baylis 1951a 4(2):99-102; Cranwell 1962 5(5,6):224; Cranwell 1962 5(5,6):225-6.
- Myrsine - Cranwell 1962 5(5,6):225-6.
- Myrtaceae - Cooper 1954 4(4):205-211; Cooper 1958 5(1,2):13-40.
- Myrtea - Powell 1935 1(6):330-1.
- Mysticoncha - Powell 1946b 3(2):144; Powell 1954a 4(4):236.
- Mytilidae - Powell 1958b 5(1,2):87-9; Willan 1983 22:85-96.
- Mytilus - Powell 1958b 5(1,2):87-8.
- Nabidae - Woodward 1954 4(4):229-30.
- Nabis - Woodward 1954 4(4):229-30.
- Nassaria - Cernohorsky 1982c 19:137.
- Nassariidae - Powell 1952b 4(3):181-2; Cernohorsky 1972a 9:125-94; Cernohorsky 1975a 12:121-73; Cernohorsky 1975c 12:218-22; Cernohorsky 1976 13:127-8; Cernohorsky 1977c 14:125-7; Cernohorsky 1978a 15:56-8; Cernohorsky 1980c 16:180; Cernohorsky 1980d 17:113-25; Cernohorsky 1980d 17:118-22; Cernohorsky 1980f 17:141-5; Cernohorsky 1982c 19:139-42; Cernohorsky 1983 20:191-3; Cernohorsky 1985 22:55-6; Cernohorsky 1986a 23:48-50; Cernohorsky 1987b 24:110-2; Cernohorsky 1988c 25:78-84.
- Nassarius - Powell 1952b 4(3):182; Cernohorsky 1972a 9:127-89; Cernohorsky 1975a 12:122-63, 168-9; Cernohorsky 1975c 12:218-22; Cernohorsky 1976 13:128; Cernohorsky 1977c 14:125-7; Cernohorsky 1978a 15:56-8; Cernohorsky 1980c 16:180; Cernohorsky 1980d 17:118-22; Cernohorsky 1980f 17:141-5; Cernohorsky 1981a 18:139-82; Cernohorsky 1981b 18:197-8; Cernohorsky 1982c 19:139-42; Cernohorsky 1985 22:55-6; Cernohorsky 1986a 23:48-50; Cernohorsky 1987b 24:111-2; Cernohorsky 1988c 25:78-82.
- Natica - Cernohorsky 1971d 8:173-90; Cernohorsky 1974b 11:168-72.
- Naticarius - Cernohorsky 1971d 8:183-8.
- Naticidae - Powell 1931 1(2):98-9; Powell 1934 1(5):269; Powell 1935 1(6):335; Powell 1938c 2(3):162-4; Powell 1952b 4(3):174; Powell 1964 6(1):12-14; Powell 1965 6(2):163-4; Powell 1967a 6(3):185-6; Cernohorsky 1971d 8:169-208; Powell 1971 8:215; Cernohorsky 1974b 11:168-72; Powell 1974 11:201; Cernohorsky 1977a 14:94-5; Cernohorsky 1977b 14:107.
- Naucrates - Griffin 1932 1(3):132-3.
- Nautinus - Robb & Hitchmough 1980 16:189-200.
- Nautilus - Powell 1964 6(1):19.
- Neadmete - Cernohorsky 1983 20:199-200.
- Neanuridae - Greenslade & Wise 1986 23:77-8; Deharveng & Wise 1987 24:143-6.
- Nebularia - Cernohorsky 1972b 9:195-7; Cernohorsky 1974b 11:183; Cernohorsky 1977c 14:121-3; Cernohorsky 1978b 15:80-2; Cernohorsky 1982c 19:144; Cernohorsky 1988c 25:76.
- Neelidae - Greenslade & Wise 1986 23:93.
- Neilo - Powell 1931 1(2):92.
- Nelson (locality) - Eagle 1996a 32:1-16.
- Nemocardium - Powell 1958a 5(1,2):77.
- Neobiosella - Wise 1958 5(1,2):57-8.
- Neocancilla - Cernohorsky 1972b 9:198-200; Cernohorsky 1978a 15:58; Cernohorsky 1985 22:59.
- Neocarventus - Kirman 1989b 26:33-8.
- Neocicindela - Wise 1988a 25:147-80.
- Neogastropoda - Cernohorsky 1978a 15:55.
- Neoguraleus - Powell 1939 2(4):236.
- Neothais - Powell 1974 11:202-3; Cernohorsky 1986a 23:45.
- Neptuniidae - Powell 1931 1(2):102-3.
- Nerita - Cernohorsky 1974b 11:161-8.
- Neritidae - Cernohorsky 1974b 11:161-8.
- Nerva - Cernohorsky 1982c 19:138-9.
- Nesidiochernes - Beier 1969 6(4-6):415-6.
- Neurochorema - Wise 1970a 7:212.
- Neuroptera - Wise 1956 4(6):323; Wise 1972b 9:269-72; Wise 1973 10:143-87; Wise 1983b 20:255-7; Wise 1983c 20:259-71; Wise 1985 22:98-99; Wise 1988b 25:181-4; Wise 1990b 27:185-94; Wise 1990c 27:195-8; Wise 1991 28:211-27; Wise 1992 29:167-77; Wise 1993 30:93-117; Wise 1996 32:101-17.
- Neverita - Cernohorsky 1971d 8:195-6.
- New Britain - Cernohorsky 1971b 8:131-3.
- Ngapuhi - Simmons 1975b 12:57-82.
- Ngauruhoe - Cooper 1949a 3(6):381-85; Battey 1949 3(6):387-95.
- Nielsenicrinus - Eagle 1993 30:4-9.
- Ninety Mile Beach - Cooper 1967 6(3):171-4.
- Niotha - Cernohorsky 1972a 9:140-60; Cernohorsky 1978a 15:57-8; Cernohorsky 1981a 18:154-64.
- Nitidulidae - Watt 1962 5(5,6):258-9.
- Niue - Cernohorsky 1970a 7:175-86.
- Noctuidae - Philpott 1930 1(1):1; Spiller & Turbott 1944 3(1):81.
- Norfolk Island - Squires 1960 5(3,4):195-201; Cooper 1970b 7:137-41.
- North Cape - Powell 1947c 3(3):173-88; Battey 1956 4(6):309-15.
- Northland (see also Bay of Islands, Cape Reinga, Doubtless Bay, Kaikohe, Kaipara, Ninety Mile Beach, North Cape, Okuratope, Parua Bay, Poor Hill, Rangiawhia Peninsula, Ruarangi, Whangape Harbour) - Archey 1933 1(4):209-18; Powell 1947c 3(3):173-88; Battey 1950 4(1):35-59; Powell 1951b 4(2):134-40; Powell 1954a 4(4):235-40; Battey 1956 4(6):309-15; Archey 1964 6(1):39-46; Hougard 1971 8:1-22; Oppenheim 1971 8:23-7; Simmons 1974b 11:103-4; Fleming & Powell 1974 11:193-5; Green 1975 12:47-8; Fox 1976 13:13-27; Fox 1985 22:1-15; Leahy 1988 25:39-47; Kirman 1989b 26:33-

- 8; Wise 1990b 27:185-94; Wise 1990c 27:195-8; Climo & Goulstone 1995 31:205-14; Hayward, Blom, Morley, Stephenson & Hollis 1995 31:219-30; Goulstone 1996b 33:173-94.
- Notadusta - Cernohorsky 1971a 8:121-4; Cernohorsky 1983 20:185-6.
- Nothofagus - Cranwell 1939 2(4):175-96.
- Notocochlis - Powell 1971 8:215.
- Notolepton - Powell 1933 1(4):191.
- Notoluponia - Cernohorsky 1971a 8:121-4.
- Notosetia - Powell 1933 1(4):197-9; Ponder 1965b 6(2):102-3.
- Notosinister - Powell 1934 1(5):265-6.
- Nucula - Powell 1971 8:227-8.
- Nuculana - Powell 1931 1(2):91-2; Powell 1935 1(6):330.
- Nuculanidae - Powell 1931 1(2):91-2; Powell 1935 1(6):330.
- Nuculidae - Powell 1939 2(4):220-1; Powell 1971 8:227-8.
- Nudibranchiate molluscs - Powell 1937 2(2):119-124.
- Nukuoro - Davidson 1976b 13:9-12.
- Numenius - Falla 1936 2(1):10.
- Nymphalidae - Spiller & Turbott 1944 3(1):81; Early, Parrish & Ryan 1996 32:45-53.
- Nysius - Woodward 1954 4(4):221-2.
- Obsidian - Scott 1970 7:28; Davidson 1970b 7:53-4; Leahy 1970 7:78; Allo 1972 9:65-7; Law 1972 9:72,114-5; Leahy 1974 11:53-6; Morwood 1974 11:77-99; Davidson 1975 12:33-5; Leahy 1976 13:64-6; Fox 1980 17:75-6; Boileau 1980 17:91-2; Fox & Green 1982 19:75-6; Furey 1986 23:18-9; Prickett 1987 24:25-6; Furey 1990 27:47; Prickett 1990 27:91,118-20,130-1,136-8; Furey 1991 28:19-20; Prickett 1992 29:36-7,67-71,94-5.
- Obsidian sources - Davidson 1972 9:6-7; Davidson 1974b 11:11-2; Ward 1974 11:13-4; Ruddock 1988 25:49-56; Davidson 1990 27:1-18.
- Oceanites - Falla 1933 1(4):173.
- Odonata - Wise 1956 4(6):322; Wise 1973 10:143-87; Wise 1980a 17:175-8; Rowe 1981 18:205-9; Wise 1983c 20:259-71; Wise 1985 22:97-103; Early & Gilbert 1993 30:49-86.
- Odontria - Given 1954 4(5):269-70; Watt 1962 5(5,6):257.
- Oecetis - Wise 1958 5(1,2):55; Wise 1970a 7:209.
- Oecobiidae - Chamberlain 1946 3(2):86-7.
- Oeconesus - Wise 1958 5(1,2):51.
- Oecophoridae - Philpott 1930 1(1):8-11.
- Off-shore islands (see also Great Barrier I., Little Barrier I., Poor Knights I., Taranga, Three Kings I.) - Wise 1983c 20:259-71; Hayward, Wright and Hayward 1991 28:185-99.
- Off-shore Islands Research Group - Wright 1983 20:175-84.
- Okuratope - Fox 1985 22:1-15.
- Oligocene, Late (see also Ordovician, Late) - Eagle 1993 30:1-12; Eagle & Hayward 1993 30:13-26.
- Oligochaeta - Early & Gilbert 1993 30:49-86.
- Olinga - Wise 1958 5(1,2):52-3.
- Oliva - Cernohorsky 1978b 15:79-80; Cernohorsky 1986a 23:55-6.
- Olividae - Powell 1967b 6(3):198; Cernohorsky 1978b 15:79-80; Cernohorsky 1986a 23:55-6.
- Oniscidia - Powell 1958a 5(1,2):80-1.
- Onychiuridae - Greenslade & Wise 1986 23:78-9.
- Opiliones - Forster 1948 3(4,5):313-8; Early & Gilbert 1993 30:49-86.
- Opito - Davidson 1975 12:1-42; Davidson & Green 1975 12:43-6; Davidson 1976 13:1-7; Moore 1976 13:77-93; Houghton 1977b 14:45-56; Boileau 1980 17:65-95; Smith 1981b 18:107-25.
- Oppomorus - Powell 1967a 6(3):193.
- Optoturrus - Powell 1944 3(1):12-3.
- Orchid - Graham 1983 20:217-22.
- Orchidaceae - Goulding 1980 16:99-103.
- Ordovician, Late - Eagle 1996a 32:1-16.
- Ornithology - Archey 1931 1(2):113-121; Falla 1932 1(3):139-54; Falla 1933 1(4):173-80; Falla 1934 1(5):245-59; Falla 1935 1(6):319-26; Falla 1936 2(1):3-14; Buddle 1938 2(3):125-32; Turbott & Buddle 1948 3(4,5):319-36; Falla 1948 3(4,5):337-8; Turbott 1951 4(2):141-3; Turbott 1952 4(3):187-92; Falla 1954 4(4):241-4; Turbott 1954 4(4):245-62; Turbott 1956 4(6):343-63; Gill 1984 21:77-82; Gill 1988 25:87-94; Gill 1990 27:165-73; Gill 1993 30:87-91.
- Orocrambus - Philpott 1930 1(1):3.
- Orthenches - Philpott 1930 1(1):14.
- Orthoptera - Salmon 1948b 3(4,5):301-7; Wise 1969 6(4):423-6; Early & Gilbert 1993 30:49-86.
- Orthotylinae - Woodward 1954 4(4):231-2.
- Oruarangi - Fisher 1934 1(5):275-86; Fisher 1935 1(6):287-300; Fisher 1936 2(1):15-27; Fisher 1937 2(2):111-8.
- Osteology, human (see also Burials) - Pietruszewsky 1969 6(4-6):287-402; Leahy 1976 13:71-2; Houghton 1977a 14:37-43; Houghton 1977b 14:45-56; Fox 1980 16:60-1.
- Otariidae - Gill 1983 20:213.
- Otatara - Ponder 1965b 6(2):120-1.
- Otostigmus - Archey 1936 2(1):66.
- Oue (locality) - Harsant 1981 18:63-93.
- Ovulidae - Cernohorsky 1971a 8:125; Powell 1971 8:214; Cernohorsky 1972b 9:202-3.
- Oxyethira - Wise 1972a 9:260-1.
- Oxyopes - Marples 1956 4(6):334.
- Oxyopidae - Marples 1956 4(6):334.
- Pa - Delph & Archey 1930 1(1):57-69; Hougard 1971 8:1-22; Fox 1974 11:15-22; Green 1975 12:47-8; Fox 1976 13:13-27; Fox 1977 14:1-24; Fox 1980 16:45-61; Prickett 1980 17:1-48; Harsant 1981 18:63-93; Prickett 1982 19:1-52; Fox & Green 1982 19:53-80; Prickett 1983 20:1-39; Lawrence & Prickett 1984 21:1-32; Fox 1985 22:1-15; Leahy 1988 25:39-47; Davidson 1990 27:1-18; Leahy 1991 28:33-68; Phillips & Green 1991 28:147-83; Davidson & Wallace 1992 29:1-5; Prickett 1995 31:1-87.
- Pachybrachius - Woodward 1954 4(4):224.
- Pachycrommium - Cernohorsky 1971d 8:202-3.

- Pachymelon - Powell 1933 1(4):204-5; Powell 1950b 4(1):81; Powell 1954a 4(4):240; Powell 1965 6(2):166.
- Pachymerinae - Archey 1936 2(1):53-65.
- Pachyptila - Falla 1933 1(4):174-5; Falla 1934 1(5):248-9.
- Pacific Islands (see Canton I., Cook I., Fiji, Manihiki, Niue, Norfolk I., Nukuoro, Palau, Pitcairn I., Rarotonga, Tikopia, Tonga, Vaito'otia/Fa'ahia, Wallis and Futuna).
- Pacific, South - Wise 1980a 17:175-8.
- Pacific, West - Cernohorsky 1980e 17:127-134; Cernohorsky 1980f 17:135-52; Cernohorsky 1982a 19:109-11.
- Pagrosomus - Powell 1938b 2(3):155-6.
- Palaeoclimate - Eagle & Hayward 1992 29:113-33.
- Palaeoecology - Eagle & Hayward 1992 29:113-33; Eagle & Hayward 1993 30:13-26; Eagle, Hayward & Grant-Mackie 1995 32:17-44.
- Palaeoenvironment - Nelson & Grant-Mackie 1980 17:105-12; Eagle 1995 31:175-86; Eagle, Hayward & Carter 1995 31:187-204.
- Palaeontology - Eagle 1992:103-11; Eagle & Hayward 1992 29:113-33; Eagle 1993 30:1-12; Eagle & Hayward 1993 30:13-26; Eagle, Hayward & Carter 1995 31:187-204; Eagle, Hayward & Grant-Mackie 1995 32:17-44; Eagle 1995 31:175-86; Eagle 1996a 32:1-16; Eagle 1996b 33:159-71.
- Palau - Simmons 1970 7:171-3.
- Pallium - Powell 1931 1(2):93; Powell 1938c 2(3):160.
- Palomelon - Powell 1933 1(4):204-5; Powell 1950b 4(1):81; Powell 1954a 4(4):240; Powell 1965 6(2):166.
- Panopea - Powell 1950b 4(1):76-80.
- Paper mulberry (see *Broussonetia papyrifera*).
- Papua New Guinea (see New Britain).
- Paraclanculus - Cernohorsky 1972d 9:238.
- Paraguraleus - Powell 1944 3(1):49-51.
- Paralamyctes - Archey 1937 2(2):78-82.
- Paralaoma - Powell 1948 3(4,5):279-81; Powell 1951a 4(2):133.
- Paraneonetus - Salmon 1948b 3(4,5):305-7.
- Parasites - Stephenson 1976 13:167-73; Stephenson 1980 17:153-5.
- Paratrophis - Cranwell 1962 5(5,6):226-7.
- Paratrophon - Cernohorsky 1977a 14:98-9.
- Pare - Archey 1960 5(3,4):203-14; Archey 1962 5(5,6):271-81; Archey 1967 6(3):229-50; Simmons 1974 11:101-2.
- Pareuthria - Cernohorsky 1977b 14:109.
- Parisotoma - Greenslade & Wise 1986 23:80-1.
- Parnell (locality) - Law 1970 7:93-103.
- Paroxyethira - Wise 1972a 9:261-2.
- Particymatium - Powell 1952b 4(3):175.
- Parua Bay, Whangaroa - Fox 1976 13:13-27.
- Paryphanta - Powell 1930 1(1):17-56; Powell 1932 1(3):158-62; Powell 1936 2(1):29-35; Powell 1938a 2(3):133-9; Powell 1946a 3(2):101-22,136; Powell 1948 3(4,5):281-2; Powell 1949a 3(6):347-60; Powell 1952a 4(3):165-7.
- Paryphantidae - Powell 1930 1(1):17-56; Powell 1932 1(3):155-62; Powell 1936 2(1):29-41; Powell 1938a 2(3):133-50; Powell 1946a 3(2):99-136; Powell 1948 3(4,5):281-2; Powell 1949a 3(6):347-67; Powell 1952a 4(3):165-7.
- Pascula - Cernohorsky 1982c 19:128-30.
- Passiflora - Young 1970 7:143-69.
- Passifloraceae - Young 1970 7:143-69.
- Pataka - Archey 1964 6(1):39-43.
- Patellidae - Powell 1933 1(4):196-7.
- Pawhetau Point, Firth of Thames - Fox 1974 11:15-22.
- Pecten - Powell 1958a 5(1,2):66-7.
- Pectinidae - Powell 1931 1(2):93; Powell 1938c 2(3):160; Powell 1939 2(4):222; Powell 1952b 4(3):169-70; Powell 1958a 5(1,2):66-71.
- Peculator - Cernohorsky 1980a 16:105-6; Cernohorsky 1986a 23:54.
- Pedicularia - Cernohorsky 1971a 8:116.
- Pediculariidae - Cernohorsky 1971a 8:116.
- Pelagodroma - Falla 1934 1(5):247-8.
- Pelecanidae - Gill 1983 20:211.
- Pelecaniformes - Buddle 1938 2(3):128-9.
- Pelecanoides - Falla 1934 1(5):246-7.
- Pelecanus - Archey 1931 1(2):116-121.
- Pelicaria - Powell 1931 1(2):101-2.
- Pellax - Ponder 1965a 6(2):92-3.
- Peloparion - Powell 1941b 2(5):262-4.
- Pendants - Fisher 1934 1(5):276-8; Fisher 1936 2(1):24-7; Leahy 1974 11:40-2; Edson & Brown 1977 14:30-3; Law 1980 16:63-75; Boileau 1980 17:72-5; Prickett 1985 22:17-29; Furey 1986 23:16; Furey 1990 27:22-5; Prickett 1992 29:62.
- Penguins - Falla 1935 1(6):319-26.
- Penion - Powell 1971 8:222-3.
- Pentatomidae - Spiller & Turbott 1944 3(1):79-80; Woodward 1950b 4(1):24-30; Pendergrast 1950 4(1):32-4; Pendergrast 1952 4(3):159-62; Woodward 1954 4(4):217-21.
- Periegops - Chamberlain 1946 3(2):87-8.
- Peringiella - Ponder 1965b 6(2):115-7.
- Perirhoe - Powell 1931 1(2):108-9.
- Perisporochnus - Chapman 1954 4(4):202-3.
- Peristernia - Cernohorsky 1977a 14:103; Cernohorsky 1980d 17:115-8.
- Perrierina - Powell 1933 1(4):188-9.
- Perrierinidae - Powell 1933 1(4):188-9; Powell 1939 2(4):221.
- Perrona - Cernohorsky 1974b 11:185.
- Personella - Cernohorsky 1975c 12:215-7.
- Petrels - Falla 1933 1(4):173-80; Falla 1934 1(5):245-59.
- Phaeophanus - Spiller 1942 2(6):265-7.
- Phalacrocoracidae - Gill 1983 20:211.
- Phalacrocorax - Falla 1932 1(3):139-54.
- Phalacrocorax (*Stictocorax*) punctatus punctatus - Turbott 1956 4(6):343-63.
- Phalangiidae - Forster 1948 3(4,5):313-8.
- Phalaropus - Falla 1936 2(1):13.
- Phalium - Cernohorsky 1978b 15:71-2.
- Phasmatodea - Salmon 1948b 3(4,5):301-7; Early & Gilbert 1993 30:49-86.

Phasmidae - Salmon 1948b 3(4,5):301-3.  
 Phelussa - Powell 1941b 2(5):261-2.  
 Phelussa fulminata - Climo 1969 6(4-6):419-22.  
 Phenacovolva - Cernohorsky 1971a 8:126-7; Powell 1971 8:214.  
 Phenatoma - Powell 1931 1(2):107.  
 Philanisidae - Wise 1958 5(1,2):53; Wise 1970a 7:205.  
 Philanisus - Wise 1958 5(1,2):53.  
 Philapodemus - Woodward 1954 4(4):221.  
 Philindophos - Cernohorsky 1980c 16:177-9.  
 Philine - Powell 1933 1(4):207.  
 Philinidae - Powell 1933 1(4):207.  
 Philippia - Powell 1938d 2(3):168; Powell 1971 8:210-2.  
 Philopotamidae - Wise 1958 5(1,2):57; Wise 1970a 7:210.  
 Philorheithridae - Wise 1958 5(1,2):54; Wise 1970a 7:206-7.  
 Philorheithrus - Wise 1958 5(1,2):54; Wise 1970a 7:206-7.  
 Pholadidae - Powell 1933 1(4):192.  
 Pholadomya - Powell 1931 1(2):96.  
 Pholadomyacidae - Powell 1931 1(2):96.  
 Pholcidae - Chamberlain 1946 3(2):88.  
 Pholcus - Chamberlain 1946 3(2):88.  
 Phormium - Allan & Cranwell 1942 2(6):269-79; Goulding 1971 8:58-62.  
 Phos - Cernohorsky 1971c 8:165; Cernohorsky 1974a 11:128-31; Cernohorsky 1976 13:126-7; Cernohorsky 1977c 14:127; Cernohorsky 1978a 15:55-6; Cernohorsky 1980c 16:177-9; Cernohorsky 1987b 24:107-10.  
 Phrixgnathus - Powell 1941b 2(5):261; Powell 1948 3(4,5):278; Powell 1951a 4(2):133; Climo & Goulstone 1993 30:39-45.  
 Phylinae - Woodward 1954 4(4):232.  
 Phylliroe - Powell 1937 2(2):119-20.  
 Phylliroidae - Powell 1937 2(2):119-20.  
 Pianoforte - Annabell 1983 20:147-63; Annabel 1988 25:57-62.  
 Pictobalcis - Powell 1971 8:213.  
 Pinguiggemula - Cernohorsky 1987c 24:128.  
 Piraunui - Delph & Archey 1930 1(1):57-69.  
 Pisania - Cernohorsky 1971c 8:138-48; Cernohorsky 1975b 12:192-3.  
 Pisaniinae - Cernohorsky 1971c 8:137-67; Cernohorsky 1975b 12:175-211.  
 Pisobia - Falla 1936 2(1):8-9.  
 Pitarina - Powell 1958a 5(1,2):75.  
 Pitcairn Island - Giles 1954 4(4):213-4.  
 Pittosporaceae - Cranwell 1962 5(5,6):226-7; Cooper 1970b 7:137-41.  
 Pittosporum - Cranwell 1962 5(5,6):226-7.  
 Pittosporum bracteolatum - Cooper 1970b 7:137-41.  
 Place names, Auckland - Simmons 1980a 16:1-10; Simmons 1980b 16:11-39.  
 Placostylidae - Powell 1948 3(4,5):282-9.  
 Placostylus - Powell 1938a 2(3):141-50; Powell 1947c 3(3):173-88; Powell 1948 3(4,5):282-9; Powell 1951a 4(2):131-2; Powell 1951b 4(2):134-40; Fleming & Powell 1974 11:193-5; Brook & Laurenson 1992 29:135-66.  
 Placostylus bollonsi - Brook & Laurenson 1992 29:135-66.  
 Plagiognathinae - Woodward 1950a 4(1):22-3.  
 Planaxidae - Powell 1952b 4(3):174; Powell 1971 8:209.  
 Plecoptera - Wise 1956 4(6):321; Wise 1973 10:143-87; Wise 1983c 20:259-71; Early & Gilbert 1993 30:49-86.  
 Plectomirtha - Oliver 1948 3(4,5):224-6; Cranwell 1962 5(5,6):227-8.  
 Plectophanes - Chamberlain 1946 3(2):87.  
 Pleuromeris - Powell 1938c 2(3):160-2.  
 Pleuroploca - Powell 1974 11:202.  
 Plicarcularia - Cernohorsky 1972a 9:131-40; Cernohorsky 1981a 18:148-54; Cernohorsky 1986a 23:48-50; Cernohorsky 1987b 24:111.  
 Pliocene - Powell 1931 1(2):85-112; Powell 1938c 2(3):157-64.  
 Pliocene, Upper - Powell 1934 1(5):261-74.  
 Plumbelenchus - Cernohorsky 1977a 14:91-3.  
 Plutellidae - Philpott 1930 1(1):14.  
 Pluvialis - Falla 1936 2(1):7-8.  
 Pohutukawa - Cooper 1958 5(1,2):13-40.  
 Polinices - Powell 1935 1(6):335-6; Powell 1965 6(2):163-4; Powell 1967a 6(3):185-6; Cernohorsky 1971d 8:191-201; Cernohorsky 1974b 11:172; Powell 1974 11:201.  
 Pollen - Cranwell 1939 2(4):175-96; Cranwell 1942 2(6):280-308; Cranwell 1962 5(5,6):215-32.  
 Pollia - Cernohorsky 1971c 8:155-8; Cernohorsky 1974a 11:124-6; Cernohorsky 1975b 12:197-200.  
 Pollination, by insects - Graham 1983 20:217-22.  
 Polycentropodidae - Wise 1958 5(1,2):56-7; Wise 1962 5(5,6):248-50.  
 Polykatianna - Greenslade & Wise 1986 23:90-2.  
 Polynesia, East - Cernohorsky 1980d 17:113-25.  
 Polyplectropus - Wise 1958 5(1,2):56-7; Wise 1962 5(5,6):248-50.  
 Pomiscala - Powell 1965 6(2):161.  
 Pontiolaelaps - Luxton 1984 21:84-95.  
 Ponui Island - Fisher 1964 6(1):21; Nicholls 1964 6(1):23-38.  
 Poor Hill - Leahy 1988 25:39-47.  
 Poor Knights Islands - Cranwell 1937 2(2):101-110; Spiller 1942 2(6):265-7; Cernohorsky 1970b 7:187-91; Wise 1985 22:97-103; Beever 1991 28:201-10.  
 Porina - Salmon 1948c 3(4,5):309.  
 Porrothotele - Chamberlain 1944 3(1):73-5.  
 Potamogetonaceae - Goulding 1980 16:103.  
 Pounamu - Fisher 1936 2(1):19-25; Leahy 1970 7:79; Law 1980 16:63-75; Harsant 1981 18:79; Furey 1986 23:14; Prickett 1987 24:29,46; Prickett 1992 29:35,62-3,92.  
 Powell, Arthur William Baden (biography and bibliography) - Cernohorsky 1988a 25:1-38.  
 Powelliphanta - Powell 1946a 3(2):102-4.  
 Powellisetia - Ponder 1965b 6(2):104-14.  
 Pratulum - Powell 1958a 5(1,2):77.  
 Primovula - Cernohorsky 1972b 9:202-3.  
 Procellaria - Falla 1934 1(5):254-5.

- Procellariidae - Gill 1983 20:209.  
 Procellariiformes - Buddle 1938 2(3):125-8.  
 Procelsterna - Turbott 1952 4(3):191.  
 Prodotia - Cernohorsky 1975b 12:200-4;  
 Cernohorsky 1986b 23:59-65.  
 Proisotomina - Salmon 1948a 3(4,5):295.  
 Prostigmata - Wise 1970b 7:217-52.  
 Proterato - Cernohorsky 1971a 8:106-9.  
 Prothyasira - Powell 1935 1(6):332-3.  
 Protobiella - Wise 1992 29:167-77.  
 Proxicharonia - Powell 1967a 6(3):188-9;  
 Cernohorsky 1970b 7:187-9.  
 Proxiuber - Powell 1938c 2(3):162-4; Powell 1954a  
 4(4):235-6.  
 Psechridae - Chamberlain 1946 3(2):94-6; Marples  
 1956 4(6):330-2.  
 Psectra - Wise 1988b 25:182-3.  
 Pseudexomilus - Powell 1944 3(1):61-2.  
 Pseudoecones - Wise 1958 5(1,2):51-2.  
 Pseudoinquisitor - Powell 1944 3(1):28-9.  
 Pseudolabrus - Stephenson 1970b 7:198-9.  
 Pseudomurex - Cernohorsky 1980c 16:175.  
 Pseudoneptunea - Cernohorsky 1975c 12:217-8.  
 Pseudoscorpionida - Beier 1969 6(4-6):413-8; Wise  
 1970b 7:217-52; Early & Gilbert 1993 30:49-86.  
 Pseudosinella - Salmon 1948a 3(4,5):297-8.  
 Pseudosorenzia - Greenslade & Wise 1986 23:84-5.  
 Pseudostomatella - Cernohorsky 1974b 11:152-4.  
 Pseudovertagus - Cernohorsky 1972b 9:200.  
 Psilaxis - Powell 1971 8:210-2.  
 Psilochorema - Wise 1982 19:149-50.  
 Psocoptera - Wise 1970b 7:217-52.  
 Psychomyidae - Wise 1958 5(1,2):57; Wise 1970a  
 7:209-10.  
 Psychomyiinae - Wise 1958 5(1,2):57.  
 Pteridophyta - Oliver 1948 3(4,5):214-6; Goulding  
 1978 15:37-44.  
 Pterochelus - Powell 1971 8:218; Powell 1974  
 11:199-200.  
 Pterodroma - Falla 1933 1(4):175-8; Falla 1934  
 1(5):255-9.  
 Pteromyrtea - Powell 1935 1(6):331-2.  
 Pteropurpura - Powell 1967a 6(3):192.  
 Pterynotus - Powell 1971 8:218; Cernohorsky 1974b  
 11:173-4; Cernohorsky 1978b 15:74-6; Cernohorsky  
 1980f 17:136.  
 Ptinidae - Watt 1962 5(5,6):258.  
 Ptinus - Watt 1962 5(5,6):258.  
 Ptychatractus - Cernohorsky 1973a 10:123-4.  
 Ptychosyrinx - Cernohorsky 1987c 24:128-9.  
 Puffinus - Falla 1933 1(4):175; Falla 1934 1(5):249-  
 54.  
 Pukearuhe - Lawrence & Prickett 1984 21:1-32.  
 Pumice - Leahy 1974 11:50; Leahy 1976 13:64;  
 Boileau 1980 17:87; Fox & Green 1982 19:74-5;  
 Hosking & Leahy 1982 19:89,91-2; Fox & Cassels  
 1983 20:89-90; Prickett 1987 24:23-4; Furey 1990  
 27:53-4; Prickett 1990 27:94,129; Prickett 1992  
 29:64-5.  
 Punctidae - Climo & Goulstone 1993 30:27-45;  
 Climo & Goulstone 1995 31:205-14.  
 Pupatonia - Ponder 1965a 6(2):96-7.  
 Purpura - Cernohorsky 1974b 11:178-9.  
 Pusia - Cernohorsky 1980b 16:124-29; Cernohorsky  
 1973b 10:138-42; Cernohorsky 1974b 11:185;  
 Cernohorsky 1976 13:114-6; Cernohorsky 1978c  
 15:87-102; Cernohorsky 1980d 17:122-3;  
 Cernohorsky 1980f 17:147-8; Cernohorsky 1983  
 20:195; Cernohorsky 1985 22:60.  
 Puyseguria - Powell 1931 1(2):110-1; Powell 1939  
 2(4):225.  
 Pycnocentria - Wise 1958 5(1,2):50.  
 Pycnocentroides - Wise 1958 5(1,2):50-1; Wise  
 1970a 7:202-3.  
 Pyramidellidae - Powell 1933 1(4):204; Powell 1934  
 1(5):266-7.  
 Pyraustidae - Philpott 1930 1(1):3-4.  
 Pyrenidae - Powell 1933 1(4):206-7; Powell 1939  
 2(4):235.  
 Pyrgotis - Philpott 1930 1(1):4.  
 Quaternary - Fleming & Powell 1974 11:193-5.  
 Queen Charlotte Sound - Simmons 1981 18:1-61.  
 Quibulla - Powell 1965 6(2):167-8.  
 Radiocarbon dates - Davidson 1972 9:5-6; Davidson  
 1974b 11:9-10; Fox 1974 11:20; Leahy 1974 11:71-  
 3; Morwood 1974 11:90; Fleming & Powell 1974  
 11:193-5; Davidson 1975 12:36; Green 1975 12:47-  
 8; Leahy 1976 13:41-6; Davidson 1978a 15:1-14;  
 Davidson 1978b 15:15-6; Edson 1980 16:41-3; Fox  
 1980 16:58-60; Nelson & Grant-Mackie 1980  
 17:105-12; Fox & Cassels 1983 20:79,84,98-9,104;  
 Green 1983 20:107-14; Lawrence & Prickett 1984  
 21:30; Furey 1986 23:11; Foster & Sewell 1989  
 26:20; Leahy 1991 28:64-5; Davidson & Wallace  
 1992 29:1-5; Prickett 1992 29:31,34,85-6.  
 Rallidae - Gill 1983 20:212.  
 Rangiahia Peninsula - Battey 1950 4(1):35-59.  
 Rangitoto Island - Cooper 1954 4(4):205-11.  
 Ranularia - Cernohorsky 1975c 12:213-5.  
 Rapana - Powell 1974 11:204-5.  
 Raphidioptera - Wise 1996 32:101-17.  
 Rarotonga - Gill & Sykes 1996 33:53-78.  
 Rata - Cooper 1958 5(1,2):13-40.  
 Ratifusus - Cernohorsky 1971c 8:152-3; Powell 1971  
 8:222.  
 Raupa - Prickett 1990 27:73-153; Lander 1992 29:7-  
 23; Prickett 1992 29:25-101.  
 Ravitrona - Powell 1958a 5(1,2):79-80.  
 Redoubt (see Military sites, European).  
 Reduviidae - Woodward 1954 4(4):229.  
 Regeneration - Baylis 1951b 4(2):103-9; Holdsworth  
 1951 4(2):113-21; Holdsworth & Baylis 1967  
 6(3):175-84; Cameron, Baylis & Wright 1987  
 24:163-85.  
 Regidrillia - Powell 1965 6(2):166-7.  
 Regificola - Griffin 1932 1(3):133-4.  
 Reptile - Robb & Rowlands 1977 14:133-42; Robb &  
 Hitchmough 1980 16:189-200; Gill 1983 20:203-15;  
 Gill 1985 22:69-76; Gill 1988 25:87-94; Gill 1990  
 27:165-73; Gill & Rinke 1990 27:175-80; Gill 1996  
 32:55-61.  
 Reteocrinidae - Eagle 1996a 32:5.

- Rhinoclavis - Cernohorsky 1974a 11:121-3.  
 Rhizangiidae - Squires 1960 5(3,4):200; Squires 1964 6(1):3.  
 Rhopalomorpha - Pendergrast 1950 4(1):32-4; Pendergrast 1952 4(3):159-62.  
 Rhopalostylis - Goulding 1971 8:69-70.  
 Rhyacophilidae - Wise 1958 5(1,2):58-9; Wise 1970a 7:211-4; Wise 1972a 9:253-60; Wise 1978 15:111-3; Wise 1982 19:149-51.  
 Rhyarochrominae - Woodward 1954 4(4):223-4.  
 Rhyodes - Woodward 1954 4(4):222-3.  
 Rhytida - Powell 1930 1(1):26-32; Powell 1932 1(3):155-8; Powell 1946a 3(2):126-32; Powell 1948 3(4,5):281-2; Powell 1949a 3(6):360-3; Powell 1952a 4(3):165-7.  
 Rhytidarex - Powell 1948 3(4,5):281-2.  
 Ringicula - Powell 1935 1(6):339.  
 Ringiculidae - Powell 1935 1(6):339.  
 Risellopsis - Powell 1935 1(6):334-5.  
 Rissoa - Ponder 1965b 6(2):103.  
 Rissoidae - Powell 1933 1(4):197-204; Powell 1939 2(4):231-4; Ponder 1965b 6(2):101-31; Cernohorsky 1975c 12:222-4.  
 Rissopsis - Ponder 1965b 6(2):114.  
 Rochefortula - Powell 1939 2(4):226.  
 Rodney, North Auckland - Eagle 1996b 33:159-71.  
 Rosaceae - Orchard 1973a 10:97-107; Orchard 1974 11:119.  
 Rua tahuu - Neich 1996a 33:79-109.  
 Ruarangi - Hougaard 1971 8:1-22; Oppenheim 1971 8:23-7; Green 1975 12:47-8.  
 Rubiaceae - Cranwell 1962 5(5,6):221-2.  
 Rufodardanula - Ponder 1965b 6(2):124-8.  
 Rugobela - Powell 1944 3(1):62-3.  
 Sabia - Powell 1958b 5(1,2):90-1.  
 Saccella - Powell 1931 1(2):91-2; Powell 1935 1(6):330.  
 Saginofusca - Ponder 1965b 6(2):121-3.  
 Salaputium - Powell 1958a 5(1,2):72-3.  
 Salpingidae - Watt 1962 5(5,6):261.  
 Salticidae - Marples 1956 4(6):334.  
 Sanguinolariidae - Powell 1933 1(4):192; Powell 1958a 5(1,2):73-5.  
 Sapindaceae - Cranwell 1962 5(5,6):219-20.  
 Scabricola - Cernohorsky 1973b 10:133-7; Cernohorsky 1981b 18:193-5; Cernohorsky 1987b 24:116.  
 Scarabaeidae - Spiller & Turbott 1944 3(1):80; Watt 1962 5(5,6):257.  
 Schendylidae - Archey 1936 2(1):44-6.  
 Schismope - Cernohorsky 1972b 9:232-3.  
 Schizoglossa - Powell 1930 1(1):54; Powell 1938a 2(3):139-40; Powell 1949a 3(6):363-7.  
 Schizoribautia - Archey 1936 2(1):64-5.  
 Scincidae - Gill 1983 20:204-6; Gill, Rinke & Zug 1995 31:215-7.  
 Scissurella - Powell 1933 1(4):193.  
 Scissurellidae - Powell 1933 1(4):193; Cernohorsky 1972d 9:232-3.  
 Scleractinian corals - Squires 1960 5(3,4):195-201.  
 Scolopacidae - Buddle 1938 2(3):131; Gill 1983 20:212.  
 Scolopendridae - Archey 1936 2(1):66.  
 Scoparia - Philpott 1930 1(1):3-4.  
 Scrinium - Powell 1944 3(1):44-6.  
 Scrobs - Powell 1939 2(4):233-4.  
 Scrophulariaceae - Cooper 1954 4(5):295-308; Cranwell 1962 5(5,6):224-5.  
 Scutigera - Archey 1937 2(2):90-3.  
 Scutigerae - Archey 1937 2(2):90-3.  
 Scutigerae - Archey 1937 2(2):90-3.  
 Scutuloidea kutu - Stephenson & Riley 1996b 33:195-200.  
 Scutus - Cernohorsky 1972d 9:236.  
 Scyllaridae - Powell 1949b 3(6):368-9.  
 Scyllarus - Powell 1949b 3(6):368-9.  
 Scymnus - Watt 1962 5(5,6):259-60.  
 Sea mammals - Turbott 1949b 3(6):377-9; Smith 1978 15:17-26; Smith 1981a 18:95-105; Smith 1981b 18:107-25.  
 Seaweed - Stephenson & Riley 1996a 32:91-9; Stephenson & Riley 1996b 33:195-200.  
 Selidosema - Philpott 1930 1(1):2.  
 Selidosemidae - Philpott 1930 1(1):2.  
 Semele - Powell 1967a 6(3):196.  
 Semelidae - Powell 1967a 6(3):196; Powell 1974 11:203.  
 Septa - Cernohorsky 1977b 14:109.  
 Septifer - Powell 1954a 4(4):235.  
 Sericostomatidae - Wise 1958 5(1,2):49-63; Wise 1962 5(5,6):247-8; Wise 1970a 7:202-4.  
 Seriola - Powell 1938b 2(3):153.  
 Seriolidae - Griffin 1932 1(3):132-4.  
 Settlement pattern, Maori - Davidson 1970a 7:1-12; Law 1970 7:100-2; Davidson 1972 9:7-13; Simmons 1975b:83-90; Fox 1976 13:13-27; Fox 1977 14:1-24; Davidson 1978a 15:9-12; Prickett 1980 17:1-48; Prickett 1982 19:1-52; Prickett 1983 20:1-39.  
 Shag - Turbott 1956 4(6):343-63.  
 Sherbornia - Cernohorsky 1981b 18:200-1.  
 Shore whaling (see Whaling).  
 Sicariidae - Chamberlain 1946 3(2):87-8.  
 Simaethis - Philpott 1930 1(1):12-3.  
 Simnia - Cernohorsky 1971a 8:127.  
 Sinezona - Powell 1933 1(4):193.  
 Sinum - Powell 1931 1(2):98; Cernohorsky 1971d 8:203.  
 Siphonalia - Cernohorsky 1974b 11:179-80.  
 Siphonariidae - Powell 1939 2(4):236-8.  
 Skenella - Ponder 1965a 6(2):97-8.  
 Skink - Gill 1985 22:69-76; Gill 1990 27:165-73; Gill & Rinke 1990 27:175-80; Gill, Rinke & Zug 1995 31:215-7; Gill 1996 32:55-61.  
 Skippers Ridge, Opito - Davidson 1975 12:1-42; Davidson & Green 1975 12:43-6; Davidson 1976a 13:1-7.  
 Sminthuridae - Greenslade & Wise 1986 23:90-3.  
 Sminthurinus - Greenslade & Wise 1986 23:92.  
 Snake - Gill 1996 32:55-61.  
 Solariella - Cernohorsky 1977b 14:105.  
 Solomon Islands - Mead 1973 10:69-95; Pendergrast 1984 21:37-49.

- Sorensia - Salmon 1948a 3(4,5):293-4; Greenslade & Wise 1986 23:81-2.
- South Auckland - Fox 1974 11:15-22; Harsant 1981 18:63-93.
- South Island (see also Eastern Otago, Murchison Mountains, Nelson, Queen Charlotte Sound, Upper Takaka, West Coast) - Powell 1946b 3(2):137-44; Simmons 1973a 10:1-58; Simmons 1981 18:1-61.
- South Pacific Ocean - Wise 1983a 20:223-54.
- Southern Ocean - Cernohorsky 1977b 14:105-19.
- Southern beech - Cranwell 1939 2(4):175-96.
- Sparidae - Powell 1938b 2(3):155-6.
- Spermatophyta - Oliver 1948 3(4,5):216-38.
- Sphaerostoma - Powell 1937 2(2):120.
- Sphenotrochus - Squires 1964 6(1):5-6.
- Spiders - Chamberlain 1944 3(1):69-77; Chamberlain 1947 3(3):157-9; Marples 1956 4(6):329-42.
- Spilite - Battey 1954 4(5):263-6.
- Spinaspira - Powell 1967b 6(3):198.
- Spinidrupa - Cernohorsky 1976 13:119-21.
- Spiratellidae - Powell 1935 1(6):339.
- Splendrillia - Powell 1944 3(1):30-2.
- Spores - Cranwell 1962 5(5,6):215-32.
- St Heliers - Sewell 1986 23:25-44.
- Stenopelmatidae - Salmon 1948b 3(4,5):303-5.
- Stercorarius - Falla 1936 2(1):4-5.
- Sterna - Turbott 1952 4(3):189.
- Stewart Island - Powell 1939 2(4):211-38; Powell 1946b 3(2):137-44.
- Sthenarus - Woodward 1950a 4(1):22-3; Woodward 1954 4(4):232.
- Stictocarbo - Falla 1932 1(3):151-4; Turbott 1956 4(6):343-63.
- Stiligeridae - Powell 1937 2(2):123-4.
- Stiracolpus - Powell 1931 1(2):101.
- Stockade (see Military sites, European).
- Stomatellidae - Powell 1939 2(4):227-8; Cernohorsky 1974b 11:152-4; Powell 1974 11:204.
- Stomatia - Cernohorsky 1974b 11:152; Powell 1974 11:204.
- Stone flakes (see also Obsidian) - Nicholls 1964 6(1):29-34; Scott 1970 7:28; Davidson 1970b 7:51-3; Leahy 1970 7:74-8; Allo 1972 9:65; Law 1972 9:91-2,106,114-5; Simmons 1973a 10:25-42; Leahy 1974 11:50-3,57; Davidson 1975 12:31-3; Leahy 1976 13:64-6; Moore 1976 13:77-93; Boileau 1980 17:88-91; Hosking & Leahy 1982 19:88-9; Furey 1986 23:19-20; Prickett 1987 24:26-8; Furey 1990 27:47-51; Prickett 1990 27:91-3,120-2,131-4,138; Prickett 1992 29:38-9,71-5,95-6.
- Stone pounders - Simmons 1971 8:47-55; Prickett 1990 27:128; Gill & Sykes 1996 33:74.
- Strigatella - Cernohorsky 1983 20:193.
- Strombidae - Cernohorsky 1971b 8:131-3; Cernohorsky 1978b 15:67.
- Strombus - Cernohorsky 1971b 8:131-3; Cernohorsky 1978b 15:67.
- Strongylocera - Cernohorsky 1974a 11:128-31; Cernohorsky 1976 13:126-7.
- Strumigenys - Taylor 1962 5(5,6):253.
- Struthiolaria - Powell 1931 1(2):101-2; Powell 1939 2(4):234-5.
- Struthiolariidae - Powell 1931 1(2):101-2; Powell 1939 2(4):234-5.
- Subantarctic, Antarctic (see also Auckland I., Macquarie I.) - Powell 1960 5(3,4):117-93; Wise 1972a 9:253-67; Cernohorsky 1977b 14:105-19; Wise 1978 15:111-3.
- Subcancilla - Cernohorsky 1972b 9:198; Cernohorsky 1975c 12:232-3; Cernohorsky 1977c 14:123-5.
- Sub-fossil - Powell 1951b 4(2):134-40; Fleming & Powell 1974 11:193-5; Gill 1985 22:69-76.
- Sub-fossil, bird - Archey 1931 1(2):113-121; Falla 1954 4(4):241-4.
- Subninella - Cernohorsky 1974b 11:159-61.
- Subonoba - Powell 1933 1(4):202-4; Powell 1939 2(4):231.
- Succinea archeyi - Quick 1951 4(2):123-6.
- Sulculus - Powell 1952b 4(3):172-3.
- Sunde Site, Motutapu - Scott 1970 7:13-30; Davidson 1974b 11:9-10.
- Surculina - Cernohorsky 1973a 10:129-30.
- Suttonia - Oliver 1948 3(4,5):233-4; Oliver 1951 4(2):111-2.
- Swainsonia - Cernohorsky 1973b 10:135-7.
- Synchorema - Wise 1970a 7:212.
- Syngenchilus - Powell 1944 3(1):66.
- Syntomodrillia - Powell 1944 3(1):32-4.
- Syrnola - Powell 1934 1(5):266-7.
- Taguahelix - Climo & Goulstone 1993 30:28-38.
- Tahanga - Moore 1976 13:77-93.
- Tahunanuia - Powell 1952b 4(3):170-1.
- Tairua - Moore 1976 13:83; Smith 1978 15:17-26.
- Taiwan - Cernohorsky 1971b 8:133-5.
- Takaka, Upper - Eagle 1996a 32:1-16.
- Talabrica - Powell 1931 1(2):109-10.
- Talaeporia - Philpott 1930 1(1):16.
- Talopena - Cernohorsky 1972d 9:241.
- Tamaki - Furey 1986 23:1-24; Foster & Sewell 1989 26:1-24; Leahy 1991 28:33-68.
- Taonui manuscript - Simmons 1975a 12:57-82.
- Taphropeltus - Woodward 1954 4(4):224.
- Taranaki - Prickett 1980 17:1-48; Prickett 1982 19:1-52; Prickett 1983 20:1-39; Lawrence & Prickett 1984 21:1-32; Prickett 1995 31:1-87; Prickett 1996 33:1-51.
- Taranaki Wars - Prickett 1995 31:1-87; Prickett 1996 33:1-51.
- Taranga - Cranwell & Moore 1935 1(6):301-18; Stephenson 1948 3(4,5):339-41; Watt 1962 5(5,6):255-269.
- Targarema - Woodward 1954 4(4):223.
- Taro - Cooper 1969a 6(4-6):403-6.
- Tattooing chisels - Fisher 1934 1(5):284-5; Davidson 1970b 7:48; Law 1972 9:88; Leahy 1974 11:43; Harsant 1981 18:77; Furey 1990 27:34; Leahy 1991 28:54-6; Prickett 1992 29:63-4.
- Tauihu - Archey 1956 4(6):365-79.
- Taupo - Leahy 1976 13:29-75; Hosking & Leahy 1982 19:81-99; Simmons 1983 20:115-21.

- Taurapa - Archey 1938 2(3):171-75; Archey 1964 6(1):43.
- Tauroscopa - Philpott 1930 1(1):3.
- Tawa (tree) - Cranwell 1937 2(2):105.
- Tawhero - Cranwell 1937 2(2):103-4.
- Tawhiti Rahi (see Poor Knights Islands).
- Taylor's Hill - Leahy 1991 28:33-68.
- Te Pane o Horoiwi - Sewell 1986 23:25-44.
- Te Puni, Ivor - Neich 1991 28:140.
- Tecomanthe speciosa - Oliver 1948 3(4,5):233-4; Cranwell 1962 5(5,6):228-9; Hunter & Cooper 1962 5(5,6):233-45; Hunter 1967 6(3):169-70.
- Tecomanthe speciosa speciosa - Hunter 1958 5(1,2):41-2.
- Tectonatica - Cernohorsky 1971d 8:188-90.
- Tegula - Cernohorsky 1974b 11:152.
- Telasco - Cernohorsky 1972a 9:160-5.
- Teleochilus - Powell 1944 3(1):63-6.
- Tellinella - Powell 1931 1(2):94.
- Tellinidae - Powell 1931 1(2):94-5.
- Telmatophilus - Watt 1962 5(5,6):259.
- Telopea oreades - Bangerter 1985 22:42.
- Temnopleuridae - Fell 1949 3(6):344-5.
- Tenebrionidae - Watt 1962 5(5,6):260; Watt 1988 25:95-146; Watt 1989 26:39-81; Watt 1993 30:47.
- Tenpetasus - Powell 1964 6(1):12.
- Terebra - Powell 1971 8:225-7; Powell 1974 11:206; Cernohorsky & Bratcher 1976 13:131-9; Cernohorsky 1980c 16:183-4; Cernohorsky 1980f 17:149-50; Cernohorsky 1987b 24:117-9.
- Terebridae - Powell 1931 1(2):107-8; Powell 1971 8:225-7; Powell 1974 11:206; Cernohorsky & Bratcher 1976 13:131-40; Cernohorsky 1980c 16:183-4; Cernohorsky 1980f 17:149-50; Cernohorsky 1987b 24:117-9.
- Testudo - Robb & Turbott 1971 8:229-33.
- Tetragnatha - Marples 1956 4(6):340.
- Tetragnathidae - Marples 1956 4(6):340.
- Tettigoniidae - Salmon 1948b 3(4,5):303.
- Textiles (see Fibre).
- Thaidinae - Cernohorsky 1980c 16:171-4.
- Thais - Powell 1971 8:219; Cernohorsky 1974b 11:176; Cernohorsky 1983 20:186-7.
- Thaisidae - Powell 1934 1(5):273; Powell 1967a 6(3):193.
- Thala - Cernohorsky 1980f 17:148-9.
- Thalassarche - Falla 1933 1(4):178-80.
- Thalassohelix - Powell 1952a 4(3):164.
- The Noises Islands - Watt 1956 4(6):317-9.
- Theora - Powell 1974 11:203-4.
- Therasiella - Powell 1948 3(4,5):276.
- Theridiidae - Marples 1956 4(6):335-40.
- Theridion - Marples 1956 4(6):339-40.
- Thoristella - Cernohorsky 1972d 9:236-8.
- Thracia - Powell 1974 11:200.
- Thraciidae - Powell 1974 11:200.
- Three Kings Islands - Archey 1948 3(4,5):189; Buddle 1948 3(4,5):195-204; Bartrum 1948 3(4,5):205-6; Archey 1948b 3(4,5):207-9; Oliver 1948 3(4,5):211-238; Baylis 1948 3(4,5):239-52; Turbott 1948 3(4,5):253-72; Powell 1948 3(4,5):273-90; Salmon 1948a 3(4,5):291-300; Salmon 1948b 3(4,5):301-7; Salmon 1948c 3(4,5):309-11; Forster 1948 3(4,5):313-8; Turbott & Buddle 1948 3(4,5):319-336; Falla 1948 3(4,5):337-8; Stephenson 1948 3(4,5):339-41; Woodward 1950b 4(1):24-30; Battey 1951 4(2):93-7; Baylis 1951a 4(2):99-102; Baylis 1951b 4(2):103-9; Oliver 1951 4(2):111-2; Holdsworth 1951 4(2):113-21; Powell 1951a 4(2):127-33; Turbott 1951 4(2):141-3; Chapman 1954 4(4):199-204; Woodward 1954 4(4):215-33; Turbott 1954 4(4):245-62; Battey 1954 4(5):263-6; Given 1954 4(5):267-70; Marples 1956 4(6):329-42; Oliver 1956 4(6):381-2; Baylis 1958 5(1,2):1-12; Hunter 1958 5(1,2):41-2; Giles 1958 5(1,2):43-8; Cranwell 1962 5(5,6):215-32; Hunter & Cooper 1962 5(5,6):233-245; Taylor 1962 5(5,6):251-4; Holdsworth & Baylis 1967 6(3):175-84; Wright 1983 20:175-84; Hayward 1987 24:147-61; Cameron, Baylis & Wright 1987 24:163-85; Beaver 1987 24:187-92; Braggins 1987 24:193-6; Galloway & Hayward 1987 24:197-213; Hayward & Moore 1987 24:215-32; Challis 1987 24:233-42; Hardy, Grace & Francis 1987 24:243-50; Brook & Laurenson 1992 29:135-66.
- Thyasira - Powell 1935 1(6):332-3.
- Thyasiridae - Powell 1935 1(6):332.
- Thysanoptera - Wise 1970b 7:217-52.
- Tiger beetles - Wise 1988a 25:147-80; Wise 1990a 27:181-4.
- Tikopia - Pendergrast 1984 21:37-49.
- Tinea - Philpott 1930 1(1):15-16.
- Tineidae - Philpott 1930 1(1):15-6.
- Tiphobiosis - Wise 1970a 7:213-4; Wise 1972a 9:258-60; Wise 1978 15:111-3.
- Todea barbara - Cranwell 1937 2(2):105.
- Tokoroa - Morwood 1974 11:80-4.
- Tolema peregrina - Powell 1947b 3(3):170-2.
- Tomocoris - Woodward 1954 4(4):224.
- Tomopleura - Powell 1944 3(1):37-8.
- Tonga - Davidson 1969 6(4-6):251-86; Pietruszewsky 1969 6(4-6):287-402; Robb & Turbott 1971 8:229-33; Mahina 1984 21:33-6; Gill 1988 25:87-94; Gill 1990 27:165-73; Gill & Rinke 1990 27:175-80; Gill, Rinke & Zug 1995 31:215-7.
- Tonna - Powell 1938d 2(3):166-7; Powell 1952b 4(3):177-8; Powell 1964 6(1):15; Powell 1967a 6(3):190-2; Powell 1971 8:215-7; Powell 1974 11:204.
- Tonnidae - Powell 1952b 4(3):177-8; Powell 1964 6(1):15-6; Powell 1967a 6(3):190-2; Powell 1971 8:215-7; Powell 1974 11:201,204.
- Torehina Formation - Eagle 1993 30:1-12; Eagle & Hayward 1993 30:13-26.
- Torehine beds - Brothers & Mason 1954 4(4):193-7.
- Tornatellinops - Powell 1948 3(4,5):289.
- Tornatina - Cernohorsky 1978b 15:83-4.
- Tortoise - Robb & Turbott 1971 8:229-33.
- Tortricidae - Philpott 1930 1(1):4.
- Tortrix - Philpott 1930 1(1):5-7.
- Toys, Tikopia - Pendergrast 1984 21:37-49.
- Trachurus - Griffin 1932 1(3):124-7.
- Trachycardium - Powell 1958a 5(1,2):76.
- Trachypepla - Philpott 1930 1(1):10-11.



- Trachypoma - Stephenson 1970b 7:198.  
 Trajana - Cernohorsky 1982c 19:138-9.  
 Triaenonychidae - Forster 1948 3(4,5):316-8.  
 Trichoptera - Wise 1956 4(6):323-4; Wise 1958 5(1,2):49-63; Wise 1962 5(5,6):247-50; Wise 1970a 7:201-15; Wise 1970b 7:217-52; Wise 1972a 9:253-67; Wise 1973 10:143-87; Wise 1978 15:111-3; Wise 1982 19:149-51; Wise 1983c 20:259-71; Wise 1985 22:97-103; Wise 1990b 27:185-94; Early & Gilbert 1993 30:49-86.  
 Triphoridae - Powell 1934 1(5):265-6; Cernohorsky 1977c 14:130-1; Cernohorsky 1980d 17:125.  
 Triplectides - Wise 1958 5(1,2):54-5.  
 Triplectidina - Wise 1970a 7:207-8.  
 Tripterophycis - Stephenson 1971 8:235-41.  
 Triregia - Forster 1948 3(4,5):316-8.  
 Trita - Marples 1956 4(6):334.  
 Triviidae - Cernohorsky 1971a 8:103-4.  
 Trochidae - Powell 1933 1(4):194; Powell 1958a 5(1,2):78-9; Powell 1958b 5(1,2):89-90; Powell 1964 6(1):11-20; Cernohorsky 1972d 9:236-44; Powell 1974 11:206-7; Cernohorsky 1977a 14:87-93; Cernohorsky 1977b 14:105-6; Cernohorsky 1980d 17:113-4; Cernohorsky 1987a 24:102-4.  
 Trochus - Cernohorsky 1974b 11:148.  
 Trogositidae - Watt 1962 5(5,6):258.  
 Tromina - Cernohorsky 1977b 14:110.  
 Trophon - Powell 1971 8:218-9; Cernohorsky 1977a 14:96-7; Cernohorsky 1977b 14:112-17.  
 Tu'i Malila - Robb & Turbott 1971 8:229-33.  
 Tubastrea - Squires 1960 5(3,4):200-1.  
 Tubbreva - Ponder 1965b 6(2):125-8.  
 Tucetona - Cernohorsky 1985 22:64-5.  
 Tugali - Powell 1934 1(5):265; Powell 1939 2(4):227; Cernohorsky 1972d 9:233-4.  
 Tulbaghia violacea - Bangerter 1976 13:9.  
 Tullbergia - Greenslade & Wise 1986 23:78-9.  
 Turbinellidae - Cernohorsky 1973a 10:123-31.  
 Turbinidae - Powell 1938c 2(3):162; Cernohorsky 1972d 9:245-6; Cernohorsky 1974b 11:154-61; Cernohorsky 1977a 14:94.  
 Turbo - Cernohorsky 1974b 11:154-9; Cernohorsky 1977a 14:94.  
 Turbottoplectron - Salmon 1948b 3(4,5):303-5.  
 Turriculinae - Powell 1944 3(1):17-22.  
 Turridae - Powell 1931 1(2):106; Powell 1935 1(6):336-8; Powell 1939 2(4):235-6; Powell 1944 3(1):3-68; Powell 1965 6(2):166-7; Cernohorsky 1974b 11:185; Powell 1974 11:205; Cernohorsky 1975c 12:229-33; Cernohorsky 1980c 16:184; Cernohorsky 1980d 17:123-4; Cernohorsky 1980f 17:150-1; Cernohorsky 1983 20:201; Cernohorsky 1985 22:60-3; Cernohorsky 1987b 24:119-20; Cernohorsky 1987c 24:123-34; Cernohorsky 1988b 25:63-73.  
 Turridrupa - Cernohorsky 1980c 16:184; Cernohorsky 1980d 17:123-4.  
 Turrinae - Powell 1944 3(1):8-16.  
 Turris - Powell 1935 1(6):338; Powell 1944 3(1):8; Cernohorsky 1980f 17:150-1.  
 Turritellidae - Powell 1931 1(2):99-101.  
 Tutufa - Powell 1967a 6(3):189-90.  
 Twin-lobed pendant - Prickett 1985 22:17-29; Prickett 1987 24:15.  
 Type specimens - Goulding 1978 15:37-44; Wright 1978 15:45-53; Goulding 1980 16:87-104; Gill 1983 20:203-15; Herrick & Cameron 1995 31:89-173.  
 Typha - Goulding 1971 8:74-5.  
 'Uvea - Gill 1996 32:55-61.  
 Uberella - Powell 1935 1(6):335.  
 Uloboridae - Chamberlain 1946 3(2):90-2.  
 Uloborus - Chamberlain 1946 3(2):90-2.  
 Uncinia - Goulding 1971 8:78-9.  
 Ungulinidae - Powell 1939 2(4):224-5.  
 Upper Takaka - Eagle 1996a 32:1-16.  
 Urewera - Cranwell & Moore 1931 1(2):71-80; Archey 1931 1(2):116-21.  
 Urochloa panicoides - Bangerter 1978 15:33.  
 Usacaranx - Griffin 1932 1(3):129-31.  
 Uttleya - Powell 1952b 4(3):179-80.  
 Vaito'otia/Fa'ahia, Society Islands - Neich 1996b 33:143-6.  
 Vanikoridae - Cernohorsky 1978b 15:67-71.  
 Vanikoro - Cernohorsky 1978b 15:67-71.  
 Vasticardium - Powell 1958a 5(1,2):76.  
 Vava'u - Gill 1990 27:165-73.  
 Vegetation changes, Three Kings Islands - Baylis 1948 3(4,5):239-52.  
 Vegetation quadrats - Turbott 1948 3(4,5):253-72; Holdsworth 1951 4(2):113-21; Holdsworth & Baylis 1967 6(3):175-84; Cameron, Baylis & Wright 1987 24:163-85.  
 Veliferidae - Stephenson 1977 14:143-4.  
 Veliidae - Woodward 1954 4(4):232; Wise 1990c 27:195-6.  
 Venassa - Cernohorsky 1975c 12:222.  
 Veneridae - Powell 1933 1(4):192; Powell 1958a 5(1,2):75; Cernohorsky 1974b 11:188.  
 Venustas - Powell 1950b 4(1):80-1; Powell 1952b 4(3):173-4; Cernohorsky 1972d 9:243-4.  
 Venustilifer - Powell 1939 2(4):234; Powell 1971 8:213-4.  
 Veprecula - Powell 1944 3(1):61.  
 Verconella - Powell 1931 1(2):103-4; Powell 1934 1(5):271; Powell 1938d 2(3):167-8; Powell 1947a 3(3):161-8.  
 Veruturris - Powell 1944 3(1):9-11.  
 Vexillidae - Cernohorsky 1973b 10:137-42; Cernohorsky 1974b 11:183-5.  
 Vexillum - Cernohorsky 1973b 10:138-42; Cernohorsky 1974b 11:183-5; Cernohorsky 1976 13:114-6; Cernohorsky 1978a 15:62-4; Cernohorsky 1978b 15:82; Cernohorsky 1978c 15:87-107; Cernohorsky 1980b 16:111-29; Cernohorsky 1980c 16:180-83; Cernohorsky 1980d 17:122-3; Cernohorsky 1980f 17:147; Cernohorsky 1981b 18:195-6; Cernohorsky 1982a 19:109-11; Cernohorsky 1983 20:194-5; Cernohorsky 1985 22:60; Cernohorsky 1986a 23:50-2; Cernohorsky 1987b 24:116-7; Cernohorsky 1988c 25:76-8.  
 Viriola - Cernohorsky 1977c 14:130-1; Cernohorsky 1980d 17:125.

- Virmysella - Powell 1931 1(2):111.
- Vitularia - Cernohorsky 1974b 11:179; Cernohorsky 1980c 16:171-4.
- Vivipary - Allan & Cranwell 1942 2(6):269-79.
- Vixinquisitor - Powell 1944 3(1):29.
- Volcanic eruption - Battey 1949 3(6):387-95.
- Volcanic eruption, effect on plants - Cooper 1949a 3(6):381-85.
- Volema - Cernohorsky 1974b 11:180-1.
- Volutidae - Powell 1931 1(2):105; Powell 1933 1(4):204-5; Powell 1965 6(2):166; Powell 1971 8:223-5; Cernohorsky 1980e 17:127-34.
- Volutomitra - Cernohorsky 1983 20:199.
- Volutomitridae - Cernohorsky 1975c 12:225; Cernohorsky 1978a 15:64; Cernohorsky 1980a 16:105-6; Cernohorsky 1983 20:196-9; Cernohorsky 1986a 23:54.
- Volva - Powell 1971 8:214; Cernohorsky 1971a 8:125-7.
- Volvarinella - Powell 1971 8:223.
- Waiheke Island - Eagle, Hayward & Grant-Mackie 1995 32:17-44.
- Waihora Bay - Hosking & Leahy 1982 19:81-99.
- Waikato - Delph & Archey 1930 1(1):57-69; Mason 1952 4(3):153-7; Fox & Cassels 1983 20:65-106.
- Wailamyctes - Archey 1937 2(2):82-5.
- Waimate North - Fox 1985 22:1-15; Leahy 1988 25:39-47.
- Wainuia - Powell 1930 1(1):51-3; Powell 1936 2(1):36-7; Powell 1946a 3(2):122-6.
- Wairarapa (see Castle Point).
- Waitakere Ranges - Lawrence 1990 27:61-71.
- Waitete Bay, Coromandel - Eagle 1993 30:1-12; Eagle & Hayward 1993 30:13-26.
- Waitotaran Faunules - Powell 1931 1(2):85-112.
- Waiwhau - Phillips & Green 1991 28:147-83.
- Walesobius - Archey 1937 2(2):72-3.
- Wallis and Futuna - Gill 1996 32:55-61.
- Waluia - Cernohorsky 1971d 8:202.
- Wanganui - Powell 1931 1(2):85-112.
- Weddell Seal - Turbott 1949b 3(6):377-9.
- West Australia - Cernohorsky 1973b 10:133-42.
- West Coast, South Island - Powell 1949a 3(6):347-67.
- Westfield - Furey 1986 23:1-24; Ruddock 1988 25:49-56.
- Whakamoenga Cave - Leahy 1976 13:29-75.
- Whakapakoko rakau - Simmons 1973c 10:65-7; Simmons & Te Riria 1983 20:123-45.
- Whaling - Prickett 1983 20:41-63.
- Whangamata - Allo 1972 9:61-79.
- Whangape Harbour - Hayward, Blom, Morley, Stephenson & Hollis 1995 31:219-30.
- White Island - Wise 1970b 7:217-52.
- Whitipirorua - Furey 1990 27:19-60; Furey 1991 28:1-32.
- Willungia - Cernohorsky 1971a 8:104-5.
- Wood carving, Maori - Archey 1933 1(4):209-18; Archey 1938 2(3):171-5; Stevenson 1939 2(4):197-210; Archey 1948b 3(4,5):207-9; Archey 1956 4(6):365-74; Archey 1958 5(1,2):93-109; Archey 1960 5(3,4):203-14; Archey 1962 5(5,6):271-81; Archey 1964 6(1):39-46; Archey 1967 6(3):229-50; Simmons 1973b 10:59-64; Simmons 1973c 10:65-7; Simmons 1974a 11:101-2; Simmons 1974b 11:103-4; Simmons & Te Riria 1983 20:123-45; Simmons 1984a 21:51-60; Simmons 1984b 21:61-7; Neich 1996a 33:79-109.
- Wood carving, Melanesian - Wingert 1952 4(3):145-51.
- Wood carving, Polynesian - Archey 1956 4(6):374-7.
- Xanthocnemis - Rowe 1981 18:205-9.
- Xenogalea - Powell 1952b 4(3):178; Powell 1964 6(1):13-4.
- Xenophalium - Powell 1952b 4(3):178; Powell 1964 6(1):13-4; Powell 1967a 6(3):187.
- Xenophora - Powell 1958a 5(1,2):81.
- Xenophoridae - Powell 1958a 5(1,2):81.
- Xenuroturrus - Cernohorsky 1980c 16:184; Cernohorsky 1987b 24:119-20; Powell 1944 3(1):9-11.
- Xylochus - Watt 1962 5(5,6):260.
- Xylostygnus - Given 1954 4(5):267-9.
- Xylotoles - Watt 1962 5(5,6):261-2.
- Xymene - Cernohorsky 1977a 14:97-8.
- Xymenopsis - Cernohorsky 1977b 14:118.
- Zalipais - Powell 1939 2(4):230.
- Zannichelliaceae - Goulding 1980 16:103.
- Zeacolpus - Powell 1931 1(2):101.
- Zeacuminia - Powell 1931 1(2):107-8.
- Zeadmete - Powell 1952b 4(3):184-5.
- Zeapollia - Cernohorsky 1975b 12:205.
- Zediloma - Powell 1946b 3(2):137; Cernohorsky 1972d 9:238-9.
- Zeidae - Stephenson 1971 8:236-7.
- Zelandanura - Deharveng & Wise 1987 24:143-6.
- Zelandiella - Powell 1931 1(2):102-3.
- Zelandopsyche - Wise 1970a 7:204.
- Zelandoptila - Wise 1970a 7:209-10.
- Zelanion - Archey 1936 2(1):53-8.
- Zelanophilus - Archey 1936 2(1):51-3.
- Zelaxitas - Powell 1933 1(4):197; Powell 1939 2(4):230.
- Zelleria - Philpott 1930 1(1):13-4.
- Zelomyia - Wise 1958 5(1,2):57.
- Zemacies - Powell 1944 3(1):21-2.
- Zemitrella - Powell 1933 1(4):206-7; Powell 1934 1(5):274.
- Zemysia - Powell 1939 2(4):224-5.
- Zenion - Stephenson 1971 8:236-7.
- Zeuxis - Cernohorsky 1972a 9:165-78; Cernohorsky 1981a 18:165-73; Cernohorsky 1987b 24:112; Cernohorsky 1988c 25:78-82.
- Ziba - Cernohorsky 1971b 8:133-5; Cernohorsky 1974a 11:131-2; Cernohorsky 1978a 15:58-62; Cernohorsky 1980f 17:146-7; Cernohorsky 1982c 19:145.
- Zingiberaceae - Orchard 1973b 10:109-17.