

Virgulina—continued.

- schreibersiana, 145, 211, 215,
261, 286, 342, 429, 492, 529,
587, 686, 965, 979, 1037, 1067,
1071, 1085, 1092, 1111, 1131,
1136, 1217, 1225, 1230, 1247.
squamosa, 182, 319, 529, 903,
979, 1071.
subdepressa, 200, 529, 588, 965,
1104, 1111, 1131, 1217, 1247.
subsquamosa, 152, 196, 261, 286,
581, 589, 876, 903, 937, 1026,
1071, 1104, 1111, 1131, 1230.
texturata, 261, 1104, 1111, 1131,
1247.
- Vitularia,
 crenifera, 860, 1409.
- Vogtia,
 köllikeri, 1208.
- Voluta, 539, 707, 1409.
 gamberti, 99.
 junonia, 99.
 mirabilis, 99.
 vespertilio, 600.
- (Alcithoe),
 gracilis, 599, 1409.
- (Cymbiola),
 ancilla, 1178, 1409.
 lutea, 591, 1350.
- (Scaphella),
 turneri, 728, 1409.
 undulata, 541, 1409.
- (Vespertilio),
 sophia, 707, 1409.
 vespertilio,
 var. pellis serpentis, 832,
 1409.
- (Volutilithes),
 abyssicola, 418, 422, 1350, 1359,
 1409.
- (Zidona),
 angulata, 1195, 1409.
- Volutilithes (see Voluta).
- Volutomitra,
 fragillima, 473, 1409.
- Volvula (see Cylichna).
- Vomerula,
 esperoides, 419, 1187, 1315,
 1325, 1329.
- Vorticella, 334, 734, 737, 773, 787, 790,
 863, 893, 916, 920, 941, 1251.
- Waldheimia, 1452.
 flavescens, 573, 1414.
 kerguelenensis, 441, 476, 486,
 1353, 1357, 1360, 1414.
 wyvillii, 1125, 1287.
- Walteria, 1327.
 flemmingii, 612, 1315.

Watsonia, 1429.

 elegans, 709, 1409.

Webbina,

 clavata, 115, 133, 145, 166, 181,
 261, 294, 319, 354, 427, 429,
 449, 498, 511, 522, 581, 604,
 610, 631, 640, 857, 937, 1131,
 1136, 1201, 1253.
 hemispherica, 511, 610, 1201.

Willemoesia, 617, 1027, 1043.

 cuthrix, 615, 633, 634, 639,
 848.

 leptodactyla, 151, 386, 387, 617,
 1118, 1129, 1286, 1289, 1296,
 1298, 1300, 1307.

Xanthiosphæra,

 capillacea, 1006.

 erinacea, 1031, 1038, 1050.

 lappacea, 1006, 1010, 1014, 1021,
 1027, 1031, 1038, 1050, 1055,
 1059.

Xantho,

 bidentatus, 830, 1393.

Xanthodes,

 melanodactylus, 135, 271, 310,
 1393, 1425.

Xenia,

 elongata, 761, 1367.

Xenodermichthys, 1361.

 nodulosus, 901, 1354.

Xenophora, 634, 1350.

 caribæa, 362, 1350.

 corrugata, 345, 1409.

 helvacea, 729, 1409.

 pallidula, 789, 1350.

 solarioïdes, 709, 807, 821, 1409,
 1427.

Xestoleberis, 1443.

 africana, 410, 1384.

 curta, 193, 467, 558, 697, 996,
 1129, 1306, 1313, 1339, 1359,
 1384, 1424.

 depressa, 467, 485, 1339, 1359,
 1384, 1443, 1448.

 expansa, 253, 1199, 1279, 1281,
 1295.

 foveolata, 697, 1384.

 granulosa, 538, 558, 1384,
 1424.

 intermedia, 683.

 margaritea, 697, 1384.

 nana, 625, 1384.

 polita, 1176, 1384.

 setigera, 436, 467, 489, 1339,
 1356, 1359, 1384.

 tumefacta, 860, 1384.

 variegata, 308, 625, 1306, 1313,
 1384.

Xiphacantha,

 ciliata, 1237, 1239, 1255, 1257,
 1261.

 crucifera, 1017.

 emarginata, 1101.

 falcata, 1032.

 macroptera, 980, 982, 986.

 platyptera, 943, 980, 1053, 1095.

 quadridentata, 1255, 1257, 1261,
 1266, 1268.

 stauroptera, 1218.

 trigonoptera, 1053.

Xiphatractus,

 armadillo, 1050.

 dasypus, 871.

 euphractus, 1217.

 glyptodon, 1006.

Xiphias,

 gladius, 160.

Xiphichilus,

 arcuatus, 638, 1320.

 complanatus, 467, 1339.

 quadrinaculatus, 731, 1421.

Xiphodictya,

 amphibelonia, 957.

 heliospira, 879, 1051.

Xiphodictyon,

 amphirrhopalia, 1011.

Xiphonectes,

 longispinosus, 626, 1393.

Xiphoptera,

 dodecactena, 1053.

 icosactena, 1095.

 tessaractena, 941.

Xiphosphæra,

 ceres, 1265.

 clavigera, 1059.

 euphrosyne, 1201.

 gea, 1038, 1044, 1059.

 hebe, 1010, 1014, 1021.

 juno, 878.

 luna, 1044.

 maxima, 1249.

 pallas, 878.

 planeta, 1038, 1044, 1050, 1055,
 1059.

 venus, 1038, 1044, 1050.

 vesta, 1014, 1038.

Xiphostylus,

 alanda, 1050.

 alcedo, 878.

 ardea, 254.

 cuculus, 1226.

 edolius, 878, 1056.

 emberiza, 1218.

 falco, 1136.

 gallus, 1021.

 motacilla, 1044.

 phasianus, 545, 1038.

 picus, 1010.