

INDEX OF SPECIES.

NOTE.—Generic and specific names, when there is good reason to regard them as synonyms, are printed in italics ; of the specific names printed in plain letters many are of more or less doubtful validity, the descriptions hitherto given not sufficing for their accurate determination. With the earliest name of a species the name of the author who established it is printed in plain letters, italics being used for the authors of all subsequent names. Dark numerals indicate the page at which a description of a species or remarks upon it will be found.

Acanthechinus—

tricarinatus, Stebbing, 1888, . . . { 461, 547, **884**, pls. lxx
lxx

Acanthonotozoma (often spelt *Acanthonotosoma*)—

cristatum, Boeck, 1876, . . . { 162, 180, 318, 356, 395
599
inflatum, Boeck, 1876, . . . { 200, 356, 395, 508
529, 599, 600
serratum, Boeck, 1876, . . . { 47, 179, 200, 278, 356
395, 432, 599, **600**
1645

Acanthonotus—

? *cicada*, M.-Edw., 1840, 186
cristatus, Owen, 1835, 162, 301, 318, 356
guttatus, Costa, 1851, 250, 297
inflatus, Krøyer, 1842, 200, 301, 356
Nordmannii, M.-Edw., 1840, **186**, 200
Owenii, Sp. Bate, 1856, { 292, 295, 305, 349, 369
473
parasiticus, Sp. Bate, 1862, **318**
Sayi, Sp. Bate, 1862, **104**
{ *serra*, Krøyer, 1842, { 47, 179, 186, 200, 314
356
serratus, Stimpson, 1854, 278, 301, 432
Testudo,¹ White, 1850, { 242, 243, 283, 292, 295
305, 331, 341
tricuspis, Krøyer, 1846, { 216, 271, 301, 356, 395
442

Acanthosoma—

hystrix, Owen, 1835, { 50, 162, 178, 266, 281
314, **318**, 322, 356, 467
1626
parasitica, Boeck, 1860, **318**, 322
tricristata, Boeck, 1860, 322

Acanthostepheia—

Malingreni, Boeck, 1870, { 356, 394, 443, 508, 523
529, 543, 599, 600, 859
pulchra, Miers, 1881, 529, 859

Acanthostepheia—continued.

ornata, Stebbing, 1883, 547, **855**

Acanthozone—

buchholzi, Stebbing, 1888, 162, **467**
cuspidata, Boeck, 1870, { 50, 322, 395, 432, 467
534, **584**, 599, **600**
1634
hystrix, Buchholz, 1874, 50, 162, 319, 424, 466
hystrix, Miers, 1877, 50, 162, 314, **466**, 467
polyacantha, Murdoch, 1855, 567
tricarinata, Stebbing, 1883, 547, 574, **884**

Aceros—

distinguendus, Hansen, 1887, 1644
novi-zealandiae, Boeck, 1860, 322, 323
obtusius, Boeck, 1860, 314, 322, **323**
phyllonyx, Boeck, 1870, 314, 319, 322, 395, 600

Acidostoma—

{ *laticorne*, G. O. Sars, 1885, **568**
{ *laticornis*, G. O. Sars, 1879, 498
obesum, Lilljeborg, 1865, 332, 362, 363, 459, 710

Acontiostoma—

kergueleni, Stebbing, 1888, **720**, pl. xxxiii
magellanicum, Stebbing, 1888, **714**, pl. xxxi
marionis, Stebbing, 1888, **709**, pl. xxx
pepinii, Stebbing, 1888, **716**, pl. xxxii

Ægina—

? *aculeata*, Dana, 1852, 265, 323, 325, 536
echinata, Esmark and Boeck, 1860, { 276, 322, 397, 422, 424
468, 536, 571, 599, 1634
lævis, Boeck, 1860, 322, 397, 536
longicornis, Krøyer, 1843, { 203, 217, 302, 325, 397
536, 577, 1634
longispina, Krøyer, 1845, { **212**, 217, 221, 290, 306
322
phasma, Boeck, 1870, 322, 397, 430
spinifera, Buchholz, 1874, 281, 422, 424, 571
spinosissima, Stimpson, 1853-1854 { 276, 281, **468**, 536, 571
584, 599, 1620
spinosissima, Mayer, 1882, 422

¹ "*Acanthonotus Cranchii*, White," is quoted by mistake as a synonym in the Brit. Mus. Catal. Amph. Crust., p. 127.