Supplementary file 11: The Ophiuroid fauna of the South China Sea (Lane et al. 2000; Liao 2004; Putchakarn & Sonchaeng 2004; Sirenko et al. 2019; Chen et al. 2020; Li et al. 2021). Note: Some of the species were removed due to uncertainty of location, especially near Philippine seas; see Lane et al. (2000).

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No** | **Order** | **Family** | **Genes** | **Species** | **Depth range (m)** | **Reference** |
| **1** | Euryalida | Euryalidae | *Astroceras* | *Astroceras mammosum* | 90–195 | Laneet *al*.2000 |
| **2** | Euryalida | Euryalidae | *Astroceras* | *Astroceras pergamenum* | 65–1033 | Laneet *al*.2000; Liao2004 |
| **3** | Euryalida | Euryalidae | *Euryale* | *Euryale purpurea* | 30–84 | Laneet *al*.2000; Liao2004 |
| **4** | Euryalida | Euryalidae | *Euryale* | *Euryale aspera* | 0–290 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **5** | Euryalida | Euryalidae | *Sthenocephalus* | *Sthenocephalus indicus* | 34–487 | Laneet *al*.2000 |
| **6** | Euryalida | Euryalidae | *Sthenocephalus* | *Sthenocephalus anopla* | 217–300 | Laneet *al*.2000 |
| **7** | Euryalida | Euryalidae | *Trichaster* | *Trichaster palmiferus* | 33–159 | Laneet *al*.2000; Liao2004 |
| **8** | Euryalida | Euryalidae | *Trichaster* | *Trichaster acanthifer* | 18–39 | Laneet *al*.2000; Liao2004 |
| **9** | Euryalida | Euryalidae | *Trichaster* | *Trichaster flagellifer* | 65–140 | Liao2004 |
| **10** | Euryalida | Euryalidae | *Asteroschema* | *Asteroschema tumidum* | 170–204 | Laneet *al*.2000 |
| **11** | Euryalida | Euryalidae | *Asteroschema* | *Asteroschema yaeyamensis* | 220 | Liao2004 |
| **12** | Euryalida | Euryalidae | *Asteroschema* | *Asteroschema horridum* | 1070–1550 | This study |
| **13** | Euryalida | Gorgonocephalidae | *Astroboa* | *Astroboa nuda* | 1–113 | Laneet *al*.2000 |
| **14** | Euryalida | Gorgonocephalidae | *Astroboa* | *Astroboa albatrossi* | 259 | Liao2004 |
| **15** | Euryalida | Gorgonocephalidae | *Asteroporpa* | *Asteroporpa (Asteroporpa) hadracantha* | 62–194 | Laneet *al*.2000; Liao2004 |
| **16** | Euryalida | Gorgonocephalidae | *Astrocladus* | *Astrocladus dofleini* | 27–278 | Laneet *al*.2000 |
| **17** | Euryalida | Gorgonocephalidae | *Astrocladus* | *Astrocladus exiguus* | 18–472 | Laneet *al*.2000 |
| **18** | Euryalida | Gorgonocephalidae | *Astrocladus* | *Astrocladus tonganus* | 2–10 | Laneet *al*.2000 |
| **19** | Euryalida | Gorgonocephalidae | *Astroclon* | *Astroclon propugnatoris* | 170–236 | Laneet *al*.2000 |
| **20** | Euryalida | Gorgonocephalidae | *Astroglymma* | *Astroglymma sculptum* | 54–300 | Laneet *al*.2000 |
| **21** | Euryalida | Gorgonocephalidae | *Astrotoma* | *Astrotoma drachi* | 975–1125 | Laneet *al*.2000 |
| **22** | Euryalida | Gorgonocephalidae | *Astrotoma* | *Astrotoma manilense* | 720 | Laneet *al*.2000 |
| **23** | Euryalida | Gorgonocephalidae | *Gorgonocephalus* | *Gorgonocephalus dolichodactylus* | 146–1134 | Laneet *al*.2000; Liao2004; This study |
| **24** | Euryalida | Gorgonocephalidae | *Gorgonocephalus* | *Gorgonocephalus chilensis* *novaezelandiae* | 1550 | This study |
| **25** | Euryalida | Asteronychidae | *Asteronyx* | *Asteronyx loveni* | 62–2963 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004; This study |
| **26** | Euryalida | Asteronychidae | *Asteronyx* | *Asteronyx luzonicus* | 1162–1167 | This study |
| **27** | Euryalida | Asteronychidae | *Astrodia* | *Astrodia tenuispina* | 510–3720 | Laneet *al*.2000 |
| **28** | Ophiacanthida | Ophiomyxidae | *Neoplax* | *Neoplax crassipes* | 24 | Laneet *al*.2000 |
| **29** | Ophiacanthida | Ophiomyxidae | *Ophiomyxa* | *Ophiomyxa neglecta* | 65–744 | Laneet *al*.2000; Liao2004 |
| **30** | Ophiacanthida | Ophiomyxidae | *Ophiomyxa* | *Ophiomyxa australis* | 0–1006 | Laneet *al*.2000; Putchakarn & Sonchaeng 2004 |
| **31** | Ophiacanthida | Ophiomyxidae | *Ophiomyxa* | *Ophiomyxa bengalensis* | 296–1962 | Laneet *al*.2000 |
| **32** | Ophiacanthida | Ophiomyxidae | *Ophiomyxa* | *Ophiomyxa longipeda* | – | Laneet *al*.2000 |
| **33** | Ophiacanthida | Ophiomyxidae | *Ophiarachna* | *Ophiarachna affinis* | 0–25 | Laneet *al*.2000 |
| **34** | Ophiacanthida | Ophiomyxidae | *Ophiarachna* | *Ophiarachna incrassata* | 0-97 | Laneet *al*.2000; Liao2004 |
| **35** | Ophiacanthida | Ophiomyxidae | *Ophiarachna* | *Ophiarachna ohshimai* | – | Laneet *al*.2000; Liao2004 |
| **36** | Ophiacanthida | Ophiomyxidae | *Ophioconis* | *Ophioconis cincta* | 0–111 | Laneet *al*.2000; Liao2004 |
| **37** | Ophiacanthida | Ophiomyxidae | *Ophioconis* | *Ophioconis cupida* | 10–600 | Laneet *al*.2000 |
| **38** | Ophiacanthida | Ophiobyrsidae | *Ophiobyrsa* | *Ophiobyrsa intorta* | – | Laneet *al*.2000 |
| **39** | Ophiacanthida | Ophiobyrsidae | *Ophiophrixus* | *Ophiophrixus confinis* | 448–558 | Laneet *al*.2000 |
| **40** | Ophiacanthida | Ophiobyrsidae | *Ophiophrixus* | *Ophiophrixus acanthinus* | 120–450 | Liao2004 |
| **41** | Ophiacanthida | Ophiacanthidae | *Ophiomoeris* | *Ophiomoeris nodosa* | 35–308 | Laneet *al*.2000 |
| **42** | Ophiacanthida | Ophiacanthidae | *Ophiomoeris* | *Ophiomoeris petalis* sp. nov*.* | 1550 | This study |
| **43** | Ophiacanthida | Ophiacanthidae | *Ophiacantha* | *Ophiacantha composita* | 655–2798 | Laneet *al*.2000; Liao2004 |
| **44** | Ophiacanthida | Ophiacanthidae | *Ophiacantha* | *Ophiacantha duplex* | 686–1234 | Laneet *al*.2000 |
| **45** | Ophiacanthida | Ophiacanthidae | *Ophiacantha* | *Ophiacantha indica* | <20–290 | Laneet *al*.2000 |
| **46** | Ophiacanthida | Ophiacanthidae | *Ophiacantha* | *Ophiacantha longidens* | 90–183 | Laneet *al*.2000 |
| **47** | Ophiacanthida | Ophiacanthidae | *Ophiacantha* | *Ophiacantha pentagona* | 78–1724 | Laneet *al*.2000; Liao2004 |
| **48** | Ophiacanthida | Ophiacanthidae | *Ophiacantha* | *Ophiacantha dallasii* | 0–400 | Laneet *al*.2000; Liao2004 |
| **49** | Ophiacanthida | Ophiacanthidae | *Ophiacantha* | *Ophiacantha bathybia* | 3536 | This study |
| **50** | Ophiacanthida | Ophiacanthidae | *Ophiacantha* | *Ophiacantha aster* sp. nov. | 516 | This study |
| **51** | Ophiacanthida | Ophiacanthidae | *Ophiacantha* | *Ophiacantha vorax* | 1500 | This study |
| **52** | Ophiacanthida | Ophiacanthidae | *Ophientrema* | *Ophientrema scolopendrica* | 1400-1750 | This study |
| **53** | Ophiacanthida | Ophiacanthidae | *Ophialcaea* | *Ophialcaea tuberculosa* | 450–1000 | Laneet *al*.2000 |
| **54** | Ophiacanthida | Ophiacanthidae | *Ophiolimna* | *Ophiolimna perfida* | 411–1125 | Laneet *al*.2000 |
| **55** | Ophiacanthida | Ophiacanthidae | *Ophioplinthaca* | *Ophioplinthaca plicata* | 1920 | Laneet *al*.2000; This study |
| **56** | Ophiacanthida | Ophiacanthidae | *Ophioplinthaca* | *Ophioplinthaca globata* | 686-969 | Laneet *al*.2000; Liao2004 |
| **57** | Ophiacanthida | Ophiacanthidae | *Ophioplinthaca* | *Ophioplinthaca hastata* | 353–368 | Laneet *al*.2000 |
| **58** | Ophiacanthida | Ophiacanthidae | *Ophioplinthaca* | *Ophioplinthaca manillae* | 170–200 | Laneet *al*.2000 |
| **59** | Ophiacanthida | Ophiacanthidae | *Ophioplinthaca* | *Ophioplinthaca pulchra* | 171–204 | Laneet *al*.2000 |
| **60** | Ophiacanthida | Ophiacanthidae | *Ophioplinthaca* | *Ophioplinthaca rudis* | 605–3124 | Laneet *al*.2000 |
| **61** | Ophiacanthida | Ophiacanthidae | *Ophiurothamnus* | *Ophiurothamnus clausa* | 742–3202 | Laneet *al*.2000; Liao2004; Chen et *al.* 2020; This study |
| **62** | Ophiacanthida | Ophiacanthidae | *Ophiurothamnus* | *Ophiurothamnus discyla* | 3202 | Chen et *al.* 2020 |
| **63** | Ophiacanthida | Ophiacanthidae | *Ophiomitrella* | *Ophiomitrella subjecta* | 353–485 | Laneet *al*.2000 |
| **64** | Ophiacanthida | Ophiocamacidae | *Ophiocamax* | *Ophiocamax vitrea* | 82–520 | Laneet *al*.2000; Liao2004 |
| **65** | Ophiacanthida | Ophiotomidae | *Ophiocopa* | *Ophiocopa spatula* | 340–686 | Laneet *al*.2000 |
| **66** | Ophiacanthida | Ophiotomidae | *Ophiomitra* | *Ophiomitra leucorhabdota* | 183–385 | Laneet *al*.2000 |
| **67** | Ophiacanthida | Ophiotomidae | *Ophiotoma* | *Ophiotoma tertium* | 1335 | Laneet *al*.2000 |
| **68** | Ophiacanthida | Ophiotomidae | *Ophiotreta* | *Ophiotreta stimulea* | 50–1013 | Laneet *al*.2000; Liao2004 |
| **69** | Ophiacanthida | Ophiotomidae | *Ophiotreta* | *Ophiotreta matura* | 239–4161 | Laneet *al*.2000 |
| **70** | Ophiacanthida | Ophiotomidae | *Ophiotreta* | *Ophiotreta larissae* | 194–200 | Laneet *al*.2000 |
| **71** | Ophiacanthida | Ophiotomidae | *Ophiotreta* | *Ophiotreta valenciennesi* | 245–385 | Laneet *al*.2000 |
| **72** | Ophiacanthida | Ophiotomidae | *Ophiotreta* | *Ophiotreta eximia* | 1750 | This study |
| **73** | Ophiacanthida | Ophiotomidae | *Ophiopristis* | *Ophiopristis shenhaiyongshii* sp. nov. | 1360 | This study |
| **74** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix pictum* | 0–20 | Laneet *al*.2000; Liao2004 |
| **75** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix brocki* | 0–57 | Laneet *al*.2000; Liao2004 |
| **76** | Ophiacanthida | Ophiocomidae | *Ophiocoma* | *Ophiocoma anaglyptica* | 0–20 | Laneet *al*.2000 |
| **77** | Ophiacanthida | Ophiocomidae | *Ophiocoma* | *Ophiocoma erinaceus* | 0–27 | Laneet *al*.2000; Liao2004 |
| **78** | Ophiacanthida | Ophiocomidae | *Ophiocoma* | *Ophiocoma schoenleinii* | 0–20 | Laneet *al*.2000 |
| **79** | Ophiacanthida | Ophiocomidae | *Ophiocoma* | *Ophiocoma scolopendrina* | 0–13 | Laneet *al*.2000; Liao2004 |
| **80** | Ophiacanthida | Ophiocomidae | *Breviturma* | *Breviturma brevipes* | 0–54 | Laneet *al*.2000; Liao2004 |
| **81** | Ophiacanthida | Ophiocomidae | *Breviturma* | *Breviturma dentata* | 0–35 | Laneet *al*.2000; Liao2004 |
| **82** | Ophiacanthida | Ophiocomidae | *Breviturma* | *Breviturma doederleini* | – | Liao2004 |
| **83** | Ophiacanthida | Ophiocomidae | *Breviturma* | *Breviturma pica* | 0–24 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **84** | Ophiacanthida | Ophiocomidae | *Breviturma* | *Breviturma pusilla* | 0–20 | Laneet *al*.2000; Liao2004 |
| **85** | Ophiacanthida | Ophiocomidae | *Ophiocomella* | *Ophiocomella sexradia* | 0–15 | Laneet *al*.2000; Putchakarn & Sonchaeng 2004 |
| **86** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix annulosa* | 0–57 | Laneet *al*.2000; Liao2004 |
| **87** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix asperula* | 0–20 | Laneet *al*.2000 |
| **88** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix caryophyllata* | 0–54 | Laneet *al*.2000 |
| **89** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix corallicola* | 0–20 | Laneet *al*.2000 |
| **90** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix flaccida* | 0–82 | Laneet *al*.2000 |
| **91** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix janualis* | 0–22 | Laneet *al*.2000 |
| **92** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix mixta* | 0–54 | Laneet *al*.2000; Liao2004 |
| **93** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix variabilis* | 0–60 | Laneet *al*.2000; Liao2004 |
| **94** | Ophiacanthida | Ophiocomidae | *Ophiomastix* | *Ophiomastix venosa* | – | Laneet *al*.2000 |
| **95** | Ophiacanthida | Ophiodermatidae | *Bathypectinura* | *Bathypectinura heros* | 240–2960 | Laneet *al*.2000; Liao2004 |
| **96** | Ophiacanthida | Ophiodermatidae | *Cryptopelta* | *Cryptopelta longibrachialis* | 13–243 | Laneet *al*.2000 |
| **97** | Ophiacanthida | Ophiodermatidae | *Ophiarachnella* | *Ophiarachnella elegans* | 24–64 | Laneet *al*.2000 |
| **98** | Ophiacanthida | Ophiodermatidae | *Ophiarachnella* | *Ophiarachnella gorgonia* | 0–50 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **99** | Ophiacanthida | Ophiodermatidae | *Ophiarachnella* | *Ophiarachnella infernalis* | 0–233 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **100** | Ophiacanthida | Ophiodermatidae | *Ophiarachnella* | *Ophiarachnella macracantha* | 30 | Laneet *al*.2000 |
| **101** | Ophiacanthida | Ophiodermatidae | *Ophiarachnella* | *Ophiarachnella paucispina* | 34–83 | Laneet *al*.2000; Liao2004 |
| **102** | Ophiacanthida | Ophiodermatidae | *Ophiarachnella* | *Ophiarachnella septemspinosa* | 0–55 | Laneet *al*.2000 |
| **103** | Ophiacanthida | Ophiodermatidae | *Ophiarachnella* | *Ophiarachnella similis* | 0–59 | Laneet *al*.2000 |
| **104** | Ophiacanthida | Ophiodermatidae | *Ophiarachnella* | *Ophiarachnella stabilis* | 12–83 | Laneet *al*.2000 |
| **105** | Ophiacanthida | Ophiodermatidae | *Ophiarachnella* | *Ophiarachnella planispina* | 145 | Liao2004 |
| **106** | Ophiacanthida | Ophiodermatidae | *Ophiochasma* | *Ophiochasma stellata* | 0–110 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **107** | Ophiacanthida | Ophiodermatidae | *Ophioderma* | *Ophioderma tonganum* | – | Laneet *al*.2000 |
| **108** | Ophiacanthida | Ophiodermatidae | *Ophiopsammus* | *Ophiopsammus aequalis* | 161–401 | Laneet *al*.2000 |
| **109** | Ophiacanthida | Ophiodermatidae | *Ophiopsammus* | *Ophiopsammus yoldii* | 0–215 | Laneet *al*.2000; Liao2004 |
| **110** | Ophiacanthida | Ophiopezidae | *Ophiochaeta* | *Ophiochaeta hirsuta* | 0–26 | Laneet *al*.2000 |
| **111** | Ophiacanthida | Ophiopezidae | *Ophiopeza* | *Ophiopeza fallax fallax* | 25 | Laneet *al*.2000 |
| **112** | Ophiacanthida | Ophiopezidae | *Ophiopeza* | *Ophiopeza spinosa* | 0–74 | Laneet *al*.2000; Liao2004 |
| **113** | Ophioleucida | Ophioleucidae | *Ophioleuce* | *Ophioleuce seminudum* | 50–1635 | Laneet *al*.2000; Liao2004 |
| **114** | Ophioleucida | Ophioleucidae | *Ophiopallas* | *Ophiopallas paradoxa* | 112–500 | Laneet *al*.2000; Liao2004 |
| **115** | Ophioscolecida | Ophioscolecidae | *Ophioleptoplax* | *Ophioleptoplax megapora* | 128 | Liao2004 |
| **116** | Ophiurida | Ophiopyrgidae | *Amphiophiura* | *Amphiophiura canaliculata* | 106 | Laneet *al*.2000 |
| **117** | Ophiurida | Ophiopyrgidae | *Amphiophiura* | *Amphiophiura insolita* | 204–1236 | Laneet *al*.2000 |
| **118** | Ophiurida | Ophiopyrgidae | *Amphiophiura* | *Amphiophiura paupera* | 743–1289 | Laneet *al*.2000 |
| **119** | Ophiurida | Ophiopyrgidae | *Amphiophiura* | *Amphiophiura pertusa* | 179–300 | Laneet *al*.2000 |
| **120** | Ophiurida | Ophiopyrgidae | *Amphiophiura* | *Amphiophiura spatulifera* | 959 | Laneet *al*.2000 |
| **121** | Ophiurida | Ophiopyrgidae | *Amphiophiura* | *Amphiophiura sculptilis* | 457–3429 | Laneet *al*.2000 |
| **122** | Ophiurida | Ophiopyrgidae | *Amphiophiura* | *Amphiophiura sordida* | 250–1280 | Laneet *al*.2000; Liao2004 |
| **123** | Ophiurida | Ophiopyrgidae | *Amphiophiura* | *Ophiuroglypha kinbergi* | 0–500 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **124** | Ophiurida | Ophiopyrgidae | *Amphiophiura* | *Stegophiura hainanensis* | 100–472 | Laneet *al*.2000; Liao2004 |
| **125** | Ophiurida | Ophiopyrgidae | *Amphiophiura* | *Stegophiura sterilis* | 380 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **126** | Ophiurida | Ophiosphalmidae | *Ophiolipus* | *Ophiolipus granulatus* | 205–470 | Laneet *al*.2000; Liao2004 |
| **127** | Ophiurida | Ophiosphalmidae | *Ophiolipus* | *Ophiosphalma corticosum* | 3383 | Laneet *al*.2000 |
| **128** | Ophiurida | Ophiomusaidae | *Ophiomusa* | *Ophiomusa luetkeni* | 196–1125 | Laneet *al*.2000 |
| **129** | Ophiurida | Ophiomusaidae | *Ophiomusa* | *Ophiomusa scalare* | 124–1224 | Laneet *al*.2000; Liao2004 |
| **130** | Ophiurida | Ophiomusaidae | *Ophiomusa* | *Ophiomusa simplex* | 100–300 | Laneet *al*.2000; Liao2004 |
| **131** | Ophiurida | Ophiomusaidae | *Ophiomusa* | *Ophiomusa faceta* | 513–1752 | Laneet *al*.2000 |
| **132** | Ophiurida | Ophiomusaidae | *Ophiomusa* | *Ophiomusa facunda* | 454–1400 | Laneet *al*.2000; Liao2004 |
| **133** | Ophiurida | Ophiomusaidae | *Ophiomusa* | *Ophiomusa lymani* | 130–4000 | Laneet *al*.2000; Liao2004; This study |
| **134** | Ophiurida | Ophiuridae | *Ophiura* | *Ophiura aequalis* | 694–2194 | Laneet *al*.2000; Liao2004 |
| **135** | Ophiurida | Ophiuridae | *Ophiura* | *Ophiura clemens* | 686–1264 | Laneet *al*.2000 |
| **136** | Ophiurida | Ophiuridae | *Ophiura* | *Ophiura flagellata* | 96–2330 | Laneet *al*.2000 |
| **137** | Ophiurida | Ophiuridae | *Ophiura* | *Ophiura lanceolata* | 122–293 | Laneet *al*.2000; Liao2004 |
| **138** | Ophiurida | Ophiuridae | *Ophiura* | *Ophiura micracantha* | 144–472 | Laneet *al*.2000; Liao2004 |
| **139** | Ophiurida | Ophiuridae | *Ophiura* | *Ophiura pteracantha* | 3–93 | Laneet *al*.2000; Liao2004 |
| **140** | Amphilepidida | Hemieuryalidae | *Astrogymnotes* | *Astrogymnotes catasticta* | 40–205 | Laneet *al*.2000; Liao2004 |
| **141** | Amphilepidida | Hemieuryalidae | *Ophioplocus* | *Ophioplocus declinans* | 183–187 | Laneet *al*.2000 |
| **142** | Amphilepidida | Hemieuryalidae | *Ophioplocus* | *Ophioplocus imbricatus* | 0–30 | Laneet *al*.2000; Liao2004 |
| **143** | Amphilepidida | Hemieuryalidae | *Ophioplocus* | *Ophioplocus japonicus* | 0–2 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **144** | Amphilepidida | Hemieuryalidae | *Ophiozonoida* | *Ophiozonoida brevipes* | 0–5 | Laneet *al*.2000; Liao2004 |
| **145** | Amphilepidida | Hemieuryalidae | *Ophiozonoida* | *Ophiozonoida leucus* | – | Laneet *al*.2000 |
| **146** | Amphilepidida | Hemieuryalidae | *Ophiozonella* | *Ophiozonella bispinosa* | 150–382 | Laneet *al*.2000 |
| **147** | Amphilepidida | Hemieuryalidae | *Ophiozonella* | *Ophiozonella molesta* | 68–1270 | Laneet *al*.2000 |
| **148** | Amphilepidida | Hemieuryalidae | *Ophiozonella* | *Ophiozonella subtilis* | 145–929 | Laneet *al*.2000; Liao2004 |
| **149** | Amphilepidida | Amphilimnidae | *Amphilimna* | *Amphilimna multispina* | 42–357 | Laneet *al*.2000; Liao2004 |
| **150** | Amphilepidida | Amphilimnidae | *Amphilimna* | *Amphilimna granulosa* | 195–280 | Laneet *al*.2000; Liao2004 |
| **151** | Amphilepidida | Amphilimnidae | *Amphilimna* | *Amphilimna polyacantha* | 72–200 | Laneet *al*.2000; Liao2004 |
| **152** | Amphilepidida | Amphilimnidae | *Amphilimna* | *Amphilimna tanyodes* | 189 | Laneet *al*.2000 |
| **153** | Amphilepidida | Amphilimnidae | *Amphilimna* | *Amphilimna sinica* | 280 | Laneet *al*.2000; Liao2004 |
| **154** | Amphilepidida | Ophiothamnidae | *Ophiothamnus* | *Ophiothamnus chariis* | 0–400 | Laneet *al*.2000 |
| **155** | Amphilepidida | Amphiuridae | *Ophiodaphne* | *Ophiodaphne scripta* | <20 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **156** | Amphilepidida | Amphiuridae | *Ophiodaphne* | *Ophiodaphne formata* | 10–274 | Liao2004 |
| **157** | Amphilepidida | Amphiuridae | *Amphiodia* | *Amphiodia crassa* | 453–2291 | Laneet *al*.2000 |
| **158** | Amphilepidida | Amphiuridae | *Amphiodia* | *Amphiodia (Amphispina) microplax* | 5-69 | Laneet *al*.2000; Liao2004 |
| **159** | Amphilepidida | Amphiuridae | *Amphiodia* | *Amphiodia olivacea* | – | Laneet *al*.2000 |
| **160** | Amphilepidida | Amphiuridae | *Amphiodia* | *Amphiodia minuta* | 36-37 | Laneet *al*.2000 |
| **161** | Amphilepidida | Amphiuridae | *Amphiodia* | *Amphiodia (Amphispina) loripes* | 78-196 | Laneet *al*.2000; Liao2004 |
| **162** | Amphilepidida | Amphiuridae | *Amphiodia* | *Amphiodia (Amphiodia) orientalis* | – | Liao2004 |
| **163** | Amphilepidida | Amphiuridae | *Amphiodia* | *Amphiodia (Amphispina) obtecta* | 9–44 | Liao2004 |
| **164** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus cyrtacanthus* | 10–105 | Laneet *al*.2000; Liao2004 |
| **165** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus (Amphichilus) impressus* | 16–194 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **166** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus (Amphioplus) intermedius* | 8–220 | Laneet *al*.2000; Liao2004 |
| **167** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus iuxtus* | <20 | Laneet *al*.2000 |
| **168** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus legatus* | 721 | Laneet *al*.2000 |
| **169** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus (Amphioplus) lucidus* | 3–152 | Laneet *al*.2000; Liao2004 |
| **170** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus (Amphioplus) rhadinobrachius* | 291 | Laneet *al*.2000 |
| **171** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus (Lymanella) andreae* | – | Laneet *al*.2000 |
| **172** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus (Lymanella) laevis* | 7–180 | Laneet *al*.2000; Liao2004 |
| **173** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus (Lymanella) depressus* | 6–160 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **174** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus (Amphioplus) guangdongensis* | – | Liao2004 |
| **175** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus (Amphioplus) hendleri* | – | Liao2004 |
| **176** | Amphilepidida | Amphiuridae | *Amphioplus* | *Amphioplus (Amphioplus) sinicus* | 21 | Liao2004 |
| **177** | Amphilepidida | Amphiuridae | *Amphipholis* | *Amphipholis misera* | 18–348 | Laneet *al*.2000; Putchakarn & Sonchaeng 2004 |
| **178** | Amphilepidida | Amphiuridae | *Amphipholis* | *Amphipholis sobrina* | 137–550 | Laneet *al*.2000; Liao2004 |
| **179** | Amphilepidida | Amphiuridae | *Amphipholis* | *Amphipholis squamata* | 0–500 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **180** | Amphilepidida | Amphiuridae | *Amphipholis* | *Amphipholis procidens* | 25–40 | Liao2004 |
| **181** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) diomedeae* | 368–1125 | Laneet *al*.2000 |
| **182** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) grandisquama* | 10–1180 | Laneet *al*.2000; Liao2004 |
| **183** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) abbreviata* | – | Laneet *al*.2000 |
| **184** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Ophiopeltis) aestuarii* | 125–238 | Laneet *al*.2000 |
| **185** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) ambigua* | 0–34 | Laneet *al*.2000 |
| **186** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) bidentata* | 0–37 | Laneet *al*.2000 |
| **187** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) duncani* | 3–400 | Laneet *al*.2000; Liao2004 |
| **188** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) changi* | 76–98 | Liao2004 |
| **189** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) digitula* | 17–129 | Liao2004 |
| **190** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) leptotata* | 4–104 | Liao2004 |
| **191** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) uncinata* | 250–520 | Liao2004 |
| **192** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Amphiura) velox* | 6–40 | Liao2004; Putchakarn & Sonchaeng 2004 |
| **193** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura crossota* | – | Laneet *al*.2000 |
| **194** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura divaricata* | 7–78 | Laneet *al*.2000; Liao2004 |
| **195** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Fellaria) ecnomiotata* | 50–290 | Laneet *al*.2000; Liao2004 |
| **196** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Fellaria) liui* | 15–95 | Liao2004 |
| **197** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Fellaria) vadicola* | 0–30 | Laneet *al*.2000 |
| **198** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Fellaria) heptacantha* | 0–40 | Putchakarn & Sonchaeng 2004 |
| **199** | Amphilepidida | Amphiuridae | *Amphiura* | *Amphiura (Ophiopeltis) tenuis* | 0–12 | Laneet *al*.2000; Liao2004 |
| **200** | Amphilepidida | Amphiuridae | *Dougaloplus* | *Dougaloplus acanthinus* | 10–85 | Laneet *al*.2000; Putchakarn & Sonchaeng 2004 |
| **201** | Amphilepidida | Amphiuridae | *Dougaloplus* | *Dougaloplus echinatus* | 16–118 | Laneet *al*.2000; Liao2004 |
| **202** | Amphilepidida | Amphiuridae | *Ophiocentrus* | *Ophiocentrus anomalus* | 19–62 | Laneet *al*.2000; Liao2004 |
| **203** | Amphilepidida | Amphiuridae | *Ophiocentrus* | *Ophiocentrus dilatata* | 216 | Laneet *al*.2000 |
| **204** | Amphilepidida | Amphiuridae | *Ophiocentrus* | *Ophiocentrus inaequalis* | 18–36 | Laneet *al*.2000; Liao2004 |
| **205** | Amphilepidida | Amphiuridae | *Ophiocentrus* | *Ophiocentrus koehleri* | 30–84 | Laneet *al*.2000; Liao2004 |
| **206** | Amphilepidida | Amphiuridae | *Ophiocentrus* | *Ophiocentrus putnami* | <20–90 | Laneet *al*.2000; Liao2004 |
| **207** | Amphilepidida | Amphiuridae | *Ophiocentrus* | *Ophiocentrus polyacanthus* | 195 | Liao2004 |
| **208** | Amphilepidida | Amphiuridae | *Ophiocentrus* | *Ophionephthys difficilis* | 1–50 | Laneet *al*.2000; Liao2004 |
| **209** | Amphilepidida | Amphiuridae | *Ophiostigma* | *Ophiostigma rugosum* | – | Laneet *al*.2000 |
| **210** | Amphilepidida | Amphiuridae | *Paracrocnida* | *Paracrocnida sinensis* | – | Laneet *al*.2000; Liao2004 |
| **211** | Amphilepidida | Amphiuridae | *Paramphichondrius* | *Paramphichondrius tetradontus* | 35–164 | Laneet *al*.2000; Liao2004 |
| **212** | Amphilepidida | Amphiuridae | *Ophiodaphne* | *Ophiodaphne formata* | 5–274 | Laneet *al*.2000 |
| **213** | Amphilepidida | Amphiuridae | *Ophiosphaera* | *Ophiosphaera insignis* | 18–245 | Laneet *al*.2000; Putchakarn & Sonchaeng 2004 |
| **214** | Amphilepidida | Amphilepididae | *Amphilepis* | *Amphilepis mobilis* | 168–410 | Liao2004 |
| **215** | Amphilepidida | Ophiothamnidae | *Histampica* | *Histampica duplicata* | 685–1125 | Laneet *al*.2000 |
| **216** | Amphilepidida | Ophiothamnidae | *Histampica* | *Histampica haimaensis* | 1394-1510 | Li et *al.* 2021 |
| **217** | Amphilepidida | Ophiothamnidae | *Ophiothamnus* | *Ophiothamnus habrotatus* | 138–550 | Liao2004 |
| **218** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis affinis* | 0–90 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **219** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis brachygenys* | 250–1280 | Laneet *al*.2000; This study |
| **220** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis fuscolineata* | 0–15 | Laneet *al*.2000 |
| **221** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis hexacantha* | 0–183 | Laneet *al*.2000; Liao2004 |
| **222** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis macrolepidota* | 1-128 | Laneet *al*.2000; Liao2004 |
| **223** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis savignyi* | 0–1000 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **224** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis modesta* | 0–180 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **225** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis picteti* | 1–50 | Laneet *al*.2000; Liao2004 |
| **226** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis hemiteles* | 0–60 | Putchakarn & Sonchaeng 2004 |
| **227** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis profundi* | 46–410 | Laneet *al*.2000; This study |
| **228** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis quadrispina* | – | Laneet *al*.2000 |
| **229** | Amphilepidida | Ophiactidae | *Ophiactis* | *Ophiactis* cf. *perplexa* | 1618 | This study |
| **230** | Amphilepidida | Ophiotrichidae | *Gymnolophus* | *Gymnolophus obscura* | 0–52 | Laneet *al*.2000; Liao2004 |
| **231** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix aspidota* | 0–40 | Putchakarn & Sonchaeng 2004 |
| **232** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix coerulea* | 1-20 | Laneet *al*.2000; Liao2004 |
| **233** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix capillaris* | 142–472 | Liao2004 |
| **234** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix pawsoni* | 38–83 | Liao2004 |
| **235** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix demessa* | 0–128 | Laneet *al*.2000; Liao2004 |
| **236** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix expedita* | 0–73 | Laneet *al*.2000 |
| **237** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix galatheae* | 30–50 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **238** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix hirsuta* | 0–90 | Laneet *al*.2000; Putchakarn & Sonchaeng 2004 |
| **239** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix hybrida* | 47 | Laneet *al*.2000 |
| **240** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix koehleri* | 0–102 | Laneet *al*.2000 |
| **241** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix lineocaerulea* | 0–100 | Laneet *al*.2000 |
| **242** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix longipeda* | 0–290 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **243** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix lorioli* | 0–24 | Laneet *al*.2000; Liao2004 |
| **244** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix martensi* | 0-73 | Laneet *al*.2000; Putchakarn & Sonchaeng 2004 |
| **245** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix melanosticta* | 0–150 | Laneet *al*.2000; Liao2004 |
| **246** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix nereidina* | 0-73 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **247** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix propinqua* | 0–80 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **248** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix robillardi* | 5 | Laneet *al*.2000; Liao2004 |
| **249** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix striolata* | 0–89 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **250** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix variabilis* | 0–139 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **251** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix vicina* | – | Laneet *al*.2000 |
| **252** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix virgata* | 10 | Laneet *al*.2000 |
| **253** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix capillaris* | 22–750 | Laneet *al*.2000 |
| **254** | Amphilepidida | Ophiotrichidae | *Macrophiothrix* | *Macrophiothrix hybrida* | 0–100 | Liao2004 |
| **255** | Amphilepidida | Ophiotrichidae | *Ophiocnemis* | *Ophiocnemis marmorata* | 0–100 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004;Sirenkoet *al. 2019* |
| **256** | Amphilepidida | Ophiotrichidae | *Ophiogymna* | *Ophiogymna elegans* | 1–348 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **257** | Amphilepidida | Ophiotrichidae | *Ophiogymna* | *Ophiogymna funesta* | 80–300 | Laneet *al*.2000; Liao2004 |
| **258** | Amphilepidida | Ophiotrichidae | *Ophiogymna* | *Ophiogymna pellicula* | 10–220 | Liao2004 |
| **259** | Amphilepidida | Ophiotrichidae | *Ophiogymna* | *Ophiogymna pulchella* | 73–247 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **260** | Amphilepidida | Ophiotrichidae | *Ophiomaza* | *Ophiomaza cacaotica* | 0–80 | Laneet *al*.2000; Liao2004 |
| **261** | Amphilepidida | Ophiotrichidae | *Ophiopsammium* | *Ophiopsammium semperi* | 0–50 | Laneet *al*.2000 |
| **262** | Amphilepidida | Ophiotrichidae | *Ophiopteron* | *Ophiopteron elegans* | 0–189 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **263** | Amphilepidida | Ophiotrichidae | *Ophiopteron* | *Ophiopteron vitiense* | 25–50 | Laneet *al*.2000; Putchakarn & Sonchaeng 2004 |
| **264** | Amphilepidida | Ophiotrichidae | *Ophiothela* | *Ophiothela mirabilis* | 0–120 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **265** | Amphilepidida | Ophiotrichidae | *Ophiothela* | *Ophiothela venusta* | 0–40 | Laneet *al*.2000 |
| **266** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) contenta* | – | Laneet *al*.2000 |
| **267** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Acanthophiothrix) armata* | 0–10 | Putchakarn & Sonchaeng 2004 |
| **268** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Acanthophiothrix) deceptor* | – | Laneet *al*.2000 |
| **269** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Acanthophiothrix) proteus* | 0–128 | Laneet *al*.2000; Liao2004 |
| **270** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Acanthophiothrix) purpurea* | 0–1046 | Laneet *al*.2000; Liao2004 |
| **271** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Acanthophiothrix) scotiosa* | – | Laneet *al*.2000; Liao2004 |
| **272** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Acanthophiothrix) signata* | 129–139 | Laneet *al*.2000 |
| **273** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Acanthophiothrix) spinosissima* | 2–36 | Laneet *al*.2000 |
| **274** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Acanthophiothrix) vetusta* | 191–245 | Laneet *al*.2000 |
| **275** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Acanthophiothrix) vigelandi* | 0–618 | Laneet *al*.2000 |
| **276** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Acanthophiothrix) viridialba* | 11-73 | Laneet *al*.2000; Liao2004 |
| **277** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) ciliaris* | 0–308 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **278** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) crassispina* | 186–274 | Laneet *al*.2000 |
| **279** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) elegans* | 0–67 | Laneet *al*.2000 |
| **280** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) exigua* | 0–140 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **281** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) infirma* | 54–200 | Laneet *al*.2000 |
| **282** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) koreana* | 3–400 | Laneet *al*.2000; Liao2004 |
| **283** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) miles* | 0–14 | Laneet *al*.2000 |
| **284** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) plana* | 0–70 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **285** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) prostrata* | 2–46 | Laneet *al*.2000; Putchakarn & Sonchaeng 2004 |
| **286** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) panchyendyta* | 10–400 | Putchakarn & Sonchaeng 2004 |
| **287** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) rotata* | 9 | Laneet *al*.2000 |
| **288** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) savignyi* | – | Laneet *al*.2000 |
| **289** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) trilineata* | 0-54 | Laneet *al*.2000; Liao2004 |
| **290** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Ophiothrix) vitrea* | 3–300 | Laneet *al*.2000 |
| **291** | Amphilepidida | Ophiotrichidae | *Ophiothrix* | *Ophiothrix (Theophrix) pusilla* | 5–67 | Laneet *al*.2000; Liao2004 |
| **292** | Amphilepidida | Ophionereididae | *Ophiochiton* | *Ophiochiton fastigatus* | 128–1628 | Laneet *al*.2000; Liao2004 |
| **293** | Amphilepidida | Ophionereididae | *Ophionereis* | *Ophionereis dubia amoyensis* | 0–34 | Laneet *al*.2000; Liao2004 |
| **294** | Amphilepidida | Ophionereididae | *Ophionereis* | *Ophionereis dubia dubia* | 0–230 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **295** | Amphilepidida | Ophionereididae | *Ophionereis* | *Ophionereis fusca* | 0–45 | Laneet *al*.2000 |
| **296** | Amphilepidida | Ophionereididae | *Ophionereis* | *Ophionereis porrecta* | 0–60 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **297** | Amphilepidida | Ophionereididae | *Ophionereis* | *Ophionereis variegata* | 0–60 | Laneet *al*.2000; Liao2004 |
| **298** | Amphilepidida | Ophiolepididae | *Ophiolepis* | *Ophiolepis cardioplax* | littoral | Laneet *al*.2000 |
| **299** | Amphilepidida | Ophiolepididae | *Ophiolepis* | *Ophiolepis cincta cincta* | 0–45 | Laneet *al*.2000; Liao2004; Putchakarn & Sonchaeng 2004 |
| **300** | Amphilepidida | Ophiolepididae | *Ophiolepis* | *Ophiolepis rugosa* | 5–73 | Laneet *al*.2000 |
| **301** | Amphilepidida | Ophiolepididae | *Ophiolepis* | *Ophiolepis superba* | 0-30 | Laneet *al*.2000; Liao2004 |
| **302** | Amphilepidida | Ophiolepididae | *Ophiotypa* | *Ophiotypa simplex* | 3595–4366 | Liao2004 |
| **303** | Amphilepidida | Ophiopsilidae | *Ophiopsila* | *Ophiopsila abscissa* | 68 | Laneet *al*.2000; Liao2004 |
| **304** | Amphilepidida | Ophiopsilidae | *Ophiopsila* | *Ophiopsila pantherina* | 35–106 | Laneet *al*.2000; Liao2004 |

References

Chen W.Y., Zhang D. & Wang C. 2020. Two new records of genus *ophiurothamnus* (Ophiuroidea, Ophiacanthidae) from a deep-sea seamount of the South China Sea. *Oceanologia et Limnologia Sinica* 51 (3): 649–655. https://doi.org/10.11693/hyhz20191100232.

Lane D.J.W., Marsh L.M., VandenSpiegel D. & Rowe F.W.E. 2000. Echinoderm fauna of the South China Sea: An inventory and analysis of distribution patterns. *Raffles Bulletin of Zoology* 48 (8 SUPPL.): 459–493.

Li Q., Li Y., Na J., Han X., Paterson G.L.J., Liu K., Zhang D. & Qiu J.-W. 2021. Description of a new species of *Histampica* (Ophiuroidea: Ophiothamnidae) from cold seeps in the South China Sea and analysis of its mitochondrial genome. *Deep Sea Research Part I: Oceanographic Research Papers* 178: 103658. https://doi.org/https://doi.org/10.1016/j.dsr.2021.103658.

Liao Y. 2004. Echinodermata: Ophiuroidea. *Fauna Sinica: Zoology of China Invertebrates* 40: 1-305. pl. I-VI.

Putchakarn S. & Sonchaeng P. 2004. Echinoderm Fauna of Thailand:History and Inventory Reviews. *ScienceAsia* 30 (4): 417. https://doi.org/10.2306/scienceasia1513-1874.2004.30.417.

Sirenko B.I., Smirnov I.S., Stepanjants S.D., Poltaruha O.P. & Savinkin O. V. 2019. First record of symbiosis of the brittle star *Ophiocnemis marmorata* (Echinodermata: Ophiuroidea: Ophiotrichidae) on jellyfish of the genus *Rhopilema* (Cnidaria: Scyphozoa) in Vietnamese waters. *Zoosymposia* 15 (1): 141–145. https://doi.org/10.11646/zoosymposia.15.1.16.