

How to Know the Spiders 1978 (3rd ed.) by B. J. Kaston
Taxonomic Name Updates by Allen Dean (June 28, 2015)

Only scientific name or family changes are included here.

p. 61 Suborder Orthognatha = Suborder Opisthothelae, Infraorder Mygalomorphae

Antrodiaetidae

63 *Atypoides riversi* O. P.-Cambridge = *Antrodiaetus riversi* (O. Pickard-Cambridge)

63 *Atypoides gertschi* Coyle = *Antrodiaetus gertschi* (Coyle)

Atypidae

65 *Atypus niger* (Hentz) = *Sphodros niger* (Hentz)

66 *Atypus bicolor* (Lucas) = *Sphodros rufipes* (Latreille)

Theraphosidae

67 *Dugesiella hentzi* (Girard) = *Aphonopelma hentzi* (Girard)

67 *Aphonopelma baileyi* Chamberlin = *Aphonopelma marxi* (Simon)

Dipluridae

68 *Euagrus ritaensis* Chamberlin & Ivie = *Euagrus chisoseus* Gertsch

68 *Calisoga longitarsus* (Simon) = Family Nemesiidae

Ctenizidae

71 *Myrmeciophila fluviatilis* (Hentz) = *Myrmekiaphila fluviatilis* (Hentz), Family Euctenizidae

71 *Actinoxia versicolor* (Simon) = *Aptostichus atomarius* Simon, Family Euctenizidae

72 *Aptostichus stanfordianus* Smith = Family Euctenizidae

72 Suborder Labidognatha = Suborder Opisthothelae, Infraorder Araneomorphae

Hypochilidae

73 *Hypochilus thorellii* Marx = *Hypochilus thorelli* Marx

Filistatidae

74 *Filistata hibernalis* Hentz = *Kukulcania hibernalis* (Hentz)

74 *Filistata arizonica* Chamberlin & Ivie = *Kukulcania arizonica* (Chamberlin & Ivie)

74 *Filistata utahana* Chamberlin & Ivie = *Kukulcania utahana* (Chamberlin & Ivie)

Oecobiidae

75 *Oecobius annulipes* Lucas = *Oecobius navus* Blackwall

Uloboridae

77 *Uloborus oweni* Chamberlin = *Philoponella oweni* (Chamberlin)

77 *Uloborus octonarius* Muma = *Octonoba sinensis* (Simon)

Dictynidae

- 79 *Lathys foxii* (Marx) = *Lathys foxi* (Marx)
- 81 *Dictyna sublata* (Hentz) = *Emblyna sublata* (Hentz)
- 82 *Dictyna annulipes* (Blackwall) = *Emblyna annulipes* (Blackwall)
- 82 *Dictyna hentzi* Kaston = *Emblyna hentzi* (Kaston)
- 82 *Dictyna reticulata* Gertsch & Ivie = *Emblyna reticulata* (Gertsch & Ivie)
- 83 *Mallos trivittatus* (Banks) = *Mexitlia trivittata* (Banks)

Amaurobiidae

- 84 *Titanoeca brunnea* Emerton = Family Titanoecidae
- 84 *Titanoeca americana* Emerton = Family Titanoecidae
- 84 *Titanoeca nigrella* (Chamberlin) = Family Titanoecidae
- 84 *Titanoeca silvicola* Chamberlin & Ivie = *Titanoeca nivalis* Simon, Family Titanoecidae
- 85 *Ixeuticus martius* (Simon) = *Badumna longinqua* (L. Koch), Family Desidae
- 87 *Callioplus tibialis* (Emerton) = *Cybaeopsis tibialis* (Emerton)
- 87 *Callioplus euoplus* Bishop & Crosby = *Cybaeopsis euopla* (Bishop & Crosby)

Scytodidae

- 88 *Scytodes perfecta* Banks = *Scytodes univittata* Simon

Loxoscelidae = Sicariidae

- 89 *Loxosceles reclusa* Gertsch & Mulaik = Family Sicariidae
- 89 *Loxosceles deserta* Gertsch = Family Sicariidae
- 89 *Loxosceles unicolor* = nomen dubium
- 90 *Loxosceles arizonica* Gertsch & Mulaik = Family Sicariidae
- 90 *Loxosceles rufescens* (Dufour) = Family Sicariidae

Plectreuridae

- 91 *Kibramoa suprenans* Chamberlin = *Kibramoa suprenans* (Chamberlin)

Oonopidae

- 93 *Scaphiella hespera* Chamberlin = *Escaphiella hespera* (Chamberlin)

Pholcidae

- 95 *Spermophora meridionalis* Hentz = *Spermophora senoculata* (Duges)
- 96 *Physocyclus globosus* (Taczanowski) = not in U.S., either *Physocyclus enaulus* Crosby or *Physocyclus tanneri* Chamberlin
- 97 *Psilochorus californicus* Chamberlin = *Psilochorus californiae* Chamberlin

Theridiidae

- 101 *Latrodectus variolus* (Walckenaer) = *Latrodectus variolus* Walckenaer
- 103 *Rhomphaea lacerta* (Walckenaer) = *Rhomphaea fictilium* (Hentz)
- 103 *Conopistha rufa* (Walckenaer) = *Neospintharus trigonum* (Hentz)
- 103 *Argyrodes trigona* (Hentz) = *Neospintharus trigonum* (Hentz)
- 103 *Euryopsis limbata* (Walckenaer) = nomen dubium (see *Euryopsis funebris* (Hentz))
- 105 *Achaearana tepidariorum* (C.L. Koch) = *Parasteatoda tepidariorum* (C. L. Koch)

- 106 *Achaearanea globosus* (Hentz) = *Hentziectypus globosus* (Hentz)
 106 *Achaearanea rupicola* (Emerton) = *Cryptachaea rupicola* (Emerton)
 106 *Achaearanea porteri* (Banks) = *Cryptachaea porteri* (Banks)
 107 *Thymoites unimaculatum* (Emerton) = *Thymoites unimaculatus* (Emerton)
 108 *Theridion spirale* Emerton = *Theridion glaucescens* Becker
 108 *Theridion lyricum* Walckenaer = *Yunohamella lyrica* (Walckenaer)
 108 *Theridion alabamense* Gertsch & Archer = *Platnickina alabamensis* (Gertsch & Archer)
 109 *Anelosimus textrix* (Walckenaer) = *Anelosimus studiosus* (Hentz)
 111 *Ctenium riparius* (Keyserling) = *Robertus riparius* (Keyserling)
 111 *Ctenium banksi* Kaston = *Robertus banksi* (Kaston)
 112 *Enoplognatha lineatum* = *Enoplognatha ovata* (Clerck)
 112 *Enoplognatha redimitum* = *Enoplognatha ovata* (Clerck)
 114 *Steatoda americana* (Emerton) = *Asagena americana* Emerton
 115 *Steatoda fulva* (Keyserling) = *Asagena fulva* (Keyserling)

Linyphiidae

- 118 *Frontinella pyramitela* (Walckenaer) = *Frontinella communis* (Hentz)
 119 *Meioneta micaria* (Emerton) = *Agyneta micaria* (Emerton)
 120 *Meioneta fabra* (Keyserling) = *Agyneta fabra* (Keyserling)
 120 *Pimoa altiocularata* (Keyserling) = Family Pimoidae
 122 *Prolinyphia marginata* (C. L. Koch) = *Neriere radiata* (Walckenaer)
 123 *Prolinyphia litigiosa* (Keyserling) = *Neriere litigiosa* (Keyserling)
 123 *Neriere maculata* (Emerton) = *Neriere variabilis* (Banks)
 124 *Microlinyphia mandibulata mandibulata* = *Microlinyphia mandibulata* (Emerton)
 125 *Lepthyphantes zebra* (Emerton) = *Tenuiphantes zebra* (Emerton)
 126 *Lepthyphantes nebulosa* (Sundevall) = *Megalepthyphantes nebulosus* (Sundevall)
 126 *Bathyphantes pallida* (Banks) = *Bathyphantes pallidus* (Banks)
 127 *Tennesseeillum formicum* (Emerton) = *Tennesseeillum formica* (Emerton)

Micryphantidae = Linyphiidae

- 128 *Hypselistes florens* = *Hypselistes florens* (O. P.-Cambridge)

Theridiosomatidae

- 128 *Theridiosoma radiosa* (McCook) = *Theridiosoma gemmosum* (L. Koch)

Araneidae

- 132 *Gasteracantha elipsoides* (Walckenaer) = *Gasteracantha cancriformis* (Linnaeus)
 135 *Leucauge venusta* (Walckenaer) = Family Tetragnathidae
 135 *Meta menardii* (Latreille) = *Meta ovalis* (Gertsch), Family Tetragnathidae
 142 *Acanthepeira stellata* (Marx) = *Acanthepeira stellata* (Walckenaer)
 147 *Allepeira conferta* = *Mecynogea lemniscata* (Walckenaer)
 149 *Neoscona sacra* (Walckenaer) = nomen dubium (see *Neoscona domiciliorum*)
 149 *Neoscona benjamini* (Walckenaer) = nomen dubium (see *Neoscona domiciliorum*)
 149 *Neoscona hentzi* (Keyserling) = *Neoscona crucifera* (Lucas)
 152 *Hypsosinga variabilis* (Emerton) = *Hypsosinga pygmaea* (Sundevall)
 152 *Hypsosinga truncata* (Banks) = *Hypsosinga rubens* (Hentz)

- 153 *Alpaida calix* (Walckenaer) = *Metazygia calix* (Walckenaer)
 153 *Alpaida maura* (Hentz) = *Metazygia calix* (Walckenaer)
 153 *Neosconella pegnia* (Walckenaer) = *Araneus pegnia* (Walckenaer)
 153 *Neosconella thaddeus* (Hentz) = *Araneus thaddeus* (Hentz)
 154 *Nuctenea cornuta* (Clerck) = *Larinioides cornutus* (Clerck)
 154 *Nuctenea foliata* (Fourcroy) = *Larinioides cornutus* (Clerck)
 155 *Nuctenea sericata* (Clerck) = *Larinioides sclopetarius* (Clerck)
 155 *Nuctenea sclopetaria* (Clerck) = *Larinioides sclopetarius* (Clerck)
 155 *Nuctenea undata* (Olivier) = *Larinioides sclopetarius* (Clerck)
 155 *Nuctenea patagiata* (Clerck) = *Larinioides patagiatus* (Clerck)
 155 *Nuctenea dumetorum* (Villers) = *Larinioides patagiatus* (Clerck)
 155 *Nuctenea ocellatus* (Clerck) = *Larinioides patagiatus* (Clerck)
 156 *Araneus andrewsi* Archer = *Araneus andrewsi* (Archer)
 157 *Araneus solitarius* (Emerton) = *Araneus saevus* (L. Koch)

Tetragnathidae

- 160 *Pachygnatha autumnalis* Keyserling = *Pachygnatha autumnalis* Marx
 161 *Pachygnatha xanthostomata* C. L. Koch = *Pachygnatha xanthostoma* C. L. Koch
 163 *Arundagnatha* = *Tetragnatha*

Agelenidae

- 165 *Yorima angelica* Roth = Family Dictynidae
 165 *Cybaeus reticulatus* Simon = Family Cybaeidae
 166 *Cryphoeca montana* Emerton = Family Hahniidae
 166 *Callobius bennetti* (Blackwall) = Family Amaurobiidae
 167 *Cicurina brevis* (Emerton) = Family Dictynidae
 167 *Cicurina arcuata* Keyserling = Family Dictynidae
 167 *Cicurina utahana* Chamberlin = Family Dictynidae
 167 *Cicurina robusta* Simon = Family Dictynidae
 170 *Agelenopsis aperta* Gertsch = *Agelenopsis aperta* (Gertsch)
 170 *Novalena intermedia* Chamberlin & Gertsch = *Novalena intermedia* (Chamberlin & Gertsch)
 171 *Hololena hola* (Chamberlin & Gertsch) = *Hololena hola* (Chamberlin)
 172 *Coelotes montanus* Emerton = *Coras montanus* (Emerton)
 172 *Coelotes juvenilis* Keyserling = *Coras juvenilis* (Keyserling)
 173 *Calymmaria cavicola* (Banks) = *Calymmaria persica* (Hentz) Family Hahniidae
 173 *Calymmaria emertoni* (Simon) = Family Hahniidae
 173 *Calymmaria californica* (Banks) = Family Hahniidae

Pisauridae

- 178 *Pelopatis undulata* (Keyserling) = *Pisaurina undulata* (Keyserling)
 179 *Dolomedes sexpunctatus* Hentz = *Dolomedes triton* (Walckenaer)

Lycosidae

- 183 *Trabea aurantiaca* (Emerton) = *Trabeops aurantiacus* (Emerton)
 184 *Pirata minutus* Emerton = *Piratula minuta* (Emerton)
 184 *Pirata piratica* (Clerck) = *Pirata piraticus* (Clerck)

- 185 *Pirata insularis* Emerton = *Piratula insularis* (Emerton)
 185 *Pirata maculatus* Emerton = *Pirata sedentarius* Montgomery
 186 *Tarentula aculeata* (Clerck) = *Alopecosa aculeata* (Clerck)
 186 *Tarentula kochii* Keyserling = *Alopecosa kochi* (Keyserling)
 188 *Trochosa terricola* (Thorell) = *Trochosa terricola* Thorell
 188 *Trochosa pratensis* (Emerton) = *Trochosa terricola* Thorell
 194 *Lycosa carolinensis* Walckenaer = *Hogna carolinensis* (Walckenaer)
 194 *Lycosa aspersa* Hentz = *Tigrosa aspersa* (Hentz)
 194 *Lycosa punctulata* Hentz = *Rabidosa punctulata* (Hentz)
 195 *Lycosa rabida* Walckenaer = *Rabidosa rabida* (Walckenaer)
 195 *Lycosa helluo* Walckenaer = *Tigrosa helluo* (Walckenaer)
 195 *Lycosa frondicola* Emerton = *Hogna frondicola* (Emerton)
 196 *Lycosa antelucana* Montgomery = *Hogna antelucana* (Montgomery)
 196 *Lycosa lenta* Hentz = *Hogna lenta* (Hentz)
 196 *Lycosa baltimoriana* (Keyserling) = *Hogna baltimoriana* (Keyserling)
 196 *Lycosa gulosa* Walckenaer = *Gladicosa gulosa* (Walckenaer)

Oxyopidae

- 197 *Peucetia abboti* (Walckenaer) = *Peucetia viridans* (Hentz)

Gnaphosidae

- 201 *Gnaphosa californicus* Banks = *Gnaphosa californica* Banks
 205 *Herpyllus blackwalli* (Thorell) = *Scotophaeus blackwalli* (Thorell)
 205 *Scotophaeus blackwalli* = *Scotophaeus blackwalli* (Thorell)
 205 *Drassyllus virginianus* Chamberlin = *Drassyllus novus* (Banks)
 206 *Drassyllus agilis* (Bryant) = *Trachyzelotes lyonneti* (Audouin)
 206 *Zelotes subterraneus* (C. L. Koch) = *Zelotes fratris* Chamberlin
 207 *Zelotes rusticus* (L. Koch) = *Urozelotes rusticus* (L. Koch)
 207 *Poecilochroa montana* Emerton = *Sergiolus montanus* (Emerton)
 208 *Poecilochroa capulata* (Walckenaer) = *Sergiolus capulatus* (Walckenaer)
 208 *Poecilochroa variegatus* (Hentz) = *Sergiolus capulatus* (Walckenaer)
 208 *Poecilochroa famula* (Chamberlin) = *Sergiolus minutus* (Banks)
 208 *Poecilochroa decorata* (Kaston) = *Sergiolus decoratus* Kaston
 208 *Poecilochroa ocellata* (Walckenaer) = *Sergiolus ocellatus* (Walckenaer)
 209 *Haplodrassus bicornis* (C. L. Koch) = *Haplodrassus bicornis* (Emerton)

Clubionidae

- 211 *Micaria aurata* (Hentz) = nomen dubium (see *Micaria longipes* Emerton)
 211 *Micaria longipes* Emerton = Family Gnaphosidae
 211 *Micaria gertschi* Barrows & Ivie = Family Gnaphosidae
 212 *Micaria laticeps* Emerton = Family Gnaphosidae
 212 *Trachelas tranquillus* (Hentz) = Family Trachelidae
 212 *Trachelas ruber* Keyserling = *Trachelas tranquillus* (Hentz), Family Trachelidae
 213 *Trachelas pacificus* Chamberlin & Ivie = Family Trachelidae
 213 *Trachelas similis* F. O. P.-Cambridge = Family Trachelidae
 213 *Trachelas deceptus* (Banks) = *Meriola decepta* Banks, Family Trachelidae

- 213 *Strotarchus piscatoria* (Hentz) = *Strotarchus piscatorius* (Hentz), Family Eutichuridae
 214 *Chiracanthium inclusum* (Hentz) = *Cheiracanthium inclusum* (Hentz), Family Eutichuridae
 214 *Chiracanthium mildei* L. Koch = *Cheiracanthium mildei* L. Koch, Family Eutichuridae
 215 *Clubiona tibialis* Emerton = *Clubiona maritima* L. Koch
 215 *Clubiona abbotii* L. Koch = *Clubiona abboti* L. Koch
 216 *Clubionoides excepta* (L. Koch) = *Elaver excepta* (L. Koch)
 217 *Castianeira cingulata* (C. L. Koch) = Family Corinnidae
 217 *Castianeira longipalpus* (Hentz) = *Castianeira longipalpa* (Hentz), Family Corinnidae
 217 *Castianeira descripta* (Hentz) = Family Corinnidae
 218 *Castianeira occidens* Reiskind = Family Corinnidae
 218 *Castianeira gertschi* Kaston = Family Corinnidae
 218 *Castianeira amoena* (C. L. Koch) = Family Corinnidae
 219 *Agroeca emertoni* Kaston = *Liocranoeca emertoni* (Kaston) Family Liocranidae
 219 *Agroeca trivittata* Keyserling = *Agroeca trivittata* (Keyserling), Family Liocranidae
 219 *Agroeca ornata* Banks = Family Liocranidae
 220 *Agroeca pratensis* Emerton = Family Liocranidae
 220 *Liocranoides sober* Chamberlin = *Anachemmis sober* Chamberlin, Family Zoropsidae
 221 *Phrurotimpus alarius* (Hentz) = Family Phrurolithidae
 221 *Phrurotimpus borealis* (Emerton) = Family Phrurolithidae
 221 *Scotinella formica* (Banks) = *Phrurolithus formica* (Banks), Family Phrurolithidae
 221 *Scotinella redempta* (Gertsch) = Family Phrurolithidae

Anyphaenidae

- 222 *Aysha gracilis* (Hentz) = *Hibana gracilis* (Hentz)
 222 *Aysha incursa* (Chamberlin) = *Hibana incursa* (Chamberlin)
 222 *Aysha velox* (Becker) = *Hibana velox* (Becker)
 223 *Wulfila saltabunda* (Hentz) = *Wulfila saltabundus* (Hentz)
 223 *Wulfila alba* (Hentz) = *Wulfila albens* (Hentz)
 224 *Anyphaena fraterna* Banks = *Anyphaena fraterna* (Banks)
 224 *Teudis mordax* (O. P.-Cambridge) = *Lupettiana mordax* (O. P.-Cambridge)

Zoridae

- 225 *Zora pumila* (Hentz) = Family Miturgidae

Ctenidae

- 225 *Anahita animosa* (Walckenaer) = nomen dubium (see *Anahita punctulata* (Hentz))
 226 *Ctenus hibernalis* (Hentz) = *Ctenus hibernalis* Hentz

Sparassidae

- 227 *Olios fasciculatus* Simon = possibly *Curicaberis abnormis* (Keyserling), *Curicaberis bibranchiatus* (Fox), or *Olios giganteus* Keyserling

Thomisidae

- 228 *Misumenops asperatus* (Hentz) = *Mecaphesa asperata* (Hentz)
 229 *Misumenops oblongus* (Keyserling) = *Misumessus oblongus* (Keyserling)
 229 *Misumenops deserti* Schick = *Mecaphesa deserti* (Schick)

- 229 *Misumenops importunus* (Keyserling) = *Mecaphesa importuna* (Keyserling)
 229 *Misumenops lepidus* (Thorell) = *Mecaphesa lepida* (Thorell)
 230 *Misumenoides aleatorius* (Hentz) = *Misumenoides formosipes* (Walckenaer)
 231 *Oxyptila conspurcata* Thorell = *Ozyptila conspurcata* Thorell
 231 *Oxyptila distans* Dondale & Redner = *Ozyptila distans* Dondale & Redner
 231 *Oxyptila monroensis* Keyserling = *Ozyptila monroensis* Keyserling
 231 *Oxyptila americana* Banks = *Ozyptila americana* Banks
 231 *Synema bicolor* Keyserling = *Xysticus alboniger* Turnbull, Dondale & Redner
 232 *Synema parvula* (Hentz) = *Synema parvulum* (Hentz)
 232 *Synema varians* (Walckenaer) = *Synema parvulum* (Hentz)
 232 *Coriarachne lenta* (Walckenaer) = nomen dubium (see *Bassaniana versicolor*)
 232 *Coriarachne versicolor* (Keyserling) = *Bassaniana versicolor* (Keyserling)
 232 *Coriarachne utahensis* (Gertsch) = *Bassaniana utahensis* (Gertsch)
 233 *Coriarachne floridana* Banks = *Bassaniana floridana* (Banks)
 234 *Xysticus transervatus* (Walckenaer) = *Xysticus ferox* (Hentz)
 234 *Xysticus tumefactus* (Walckenaer) = *Xysticus funestus* Keyserling

Philodromidae

- 236 *Ebo mexicanus* Banks = *Titanebo mexicanus* (Banks)
 236 *Ebo parabolis* Schick = *Titanebo parabolis* (Schick)
 236 *Ebo californicus* Gertsch = *Titanebo californicus* Gertsch
 236 *Philodromus vulgaris* Hentz = *Philodromus vulgaris* (Hentz)
 237 *Philodromus abbottii* Walckenaer = nomen dubium (see *Philodromus marxi*)

Salticidae

- 241 *Habrocestum pulex* (Hentz) = *Naphrys pulex* (Hentz)
 242 *Evarcha hoyi* (G. & E. Peckham) = *Evarcha hoyi* (Peckham & Peckham)
 244 *Habronattus coronatus* (Hentz) = *Habronattus coecatus* (Hentz)
 244 *Synemosyna lunata* (Walckenaer) = nomen dubium (see *Synemosyna formica* Hentz)
 246 *Sitticus palustris* (G. & E. Peckham) = *Sittiflor florica palustris* (Peckham & Peckham)
 247 *Maevia vittata* (Hentz) = *Maevia inclemens* (Walckenaer)
 247 *Marpissa pikei* (G. & E. Peckham) = *Marpissa pikei* (Peckham & Peckham)
 248 *Synageles noxiosa* (Hentz) = *Synageles noxiosus* (Hentz)
 249 *Ballus youngii* G. & E. Peckham = *Attidops youngi* (Peckham & Peckham)
 249 *Agassa cerulea* (Walckenaer) = nomen dubium (see *Sassacus cyaneus* (Hentz))
 250 *Sassacus papenhoei* G. & E. Peckham = *Sassacus papenhoei* Peckham & Peckham
 251 *Tutelina similis* = *Tutelina similis* (Banks)
 251 *Hentzia ambigua* (Walckenaer) = *Hentzia palmarum* (Hentz)
 252 *Metacyrba undata* (De Geer) = *Platycryptus undatus* (De Geer)
 253 *Corythalia aurata* (Hentz) = *Anasaitis canosa* (Walckenaer)
 253 *Phlegra fasciata* (Hahn) = *Phlegra hentzi* (Marx)
 254 *Zygoballus bettini* G. & E. Peckham = *Zygoballus rufipes* Peckham & Peckham
 255 *Thiodina iniquies* (Walckenaer) = nomen dubium (see *Colonus sylvanus*)
 256 *Phidippus variegatus* = *Phidippus audax* (Hentz)
 256 *Phidippus rimator* (Walckenaer) = nomen dubium (see *Phidippus clarus*)
 257 *Phidippus cardinalis* McCook = *Phidippus cardinalis* (Hentz)

- 258 Phidippus johnsoni G. & E. Peckham = Phidippus johnsoni Peckham & Peckham
258 Phidippus formosus = nomen dubium
258 Phidippus opifex (McCook) = Phidippus octopunctatus (Peckham & Peckham)
259 Eris marginata (Walckenaer) = Eris militaris (Hentz)
259 Eris aurantia (Lucas) = Paraphidippus aurantius (Lucas)
260 Neon nelli G. & E. Peckham = Neon nelli Peckham & Peckham
260 Icius harti Emerton = Tutelina harti (Emerton)
261 Metaphidippus protervus (Walckenaer) = Pelegrina proterva (Walckenaer)
261 Metaphidippus galathea (Walckenaer) = Pelegrina galathea (Walckenaer)
262 Metaphidippus aeneolus Curtis = Pelegrina aeneola (Curtis)
262 Metaphidippus insignis (Banks) = Pelegrina insignis (Banks)
262 Metaphidippus manni (G. & E. Peckham) = Metaphidippus manni (Peckham & Peckham)
262 Metaphidippus flavipedes (G & E Peckham) = Pelegrina flavipes (Peckham & Peckham)
263 Metaphidippus exiguus (Banks) = Pelegrina exigua (Banks)
263 Metaphidippus flaviceps Kaston = Pelegrina flaviceps (Kaston)
264 Metaphidippus canadensis (Banks) = Ghelna canadensis (Banks)
264 Metaphidippus tillandsiae Kaston = Pelegrina tillandsiae (Kaston)
265 Lyssomanidae = Family Salticidae
265 Lyssomanes viridis (Walckenaer) = Family Salticidae