

Spiders of Connecticut, rev. ed., 1981 by B. J. Kaston  
Taxonomic Name Updates by Allen Dean (June 29, 2017)

Only scientific name or family changes are included here.

**Atypidae**

p. 58 *Atypus milberti* (Walckenaer) = *Sphodros rufipes* (Latreille)

**Oonopidae**

61 *Tapinesthis inermis* Simon = *Tapinesthis inermis* (Simon)

**Pholcidae**

69 *Spermophora meridionalis* Hentz = *Spermophora senoculata* (Duges)

**Theridiidae**

- 77 *Enoplognatha rugosa* Emerton = *Enoplognatha intrepida* (Sørensen)
- 78 *Lithyphantes albomaculatus* (DeGeer) = *Steatoda albomaculata* (De Geer)
- 79 *Lithyphantes septemmaculatus* Keyserling = *Steatoda erigoniformis* (O. P.-Cambridge)
- 81 *Ctenium riparius* (Keyserling) = *Robertus riparius* (Keyserling)
- 82 *Ctenium longipalpus* Kaston = *Robertus longipalpus* (Kaston)
- 82 *Ctenium frontata* (Banks) = *Robertus frontatus* (Banks)
- 83 *Ctenium pumilus* (Emerton) = *Robertus pumilus* (Emerton)
- 83 *Ctenium banksi* Kaston = *Robertus banksi* (Kaston)
- 83 *Ctenium laticeps* (Keyserling) = *Robertus laticeps* (Kaston)
- 84 *Ctenium fusca* (Emerton) = *Robertus fuscus* (Emerton)
- 84 *Ctenium spiniferus* (Emerton) = *Robertus spinifer* (Emerton)
- 84 *Ctenium eremophilus* (Chamberlin) = *Robertus eremophilus* Chamberlin
- 86 *Teutana triangulosa* (Walckenaer) = *Steatoda triangulosa* (Walckenaer)
- 86 *Teutana grossa* (C. L. Koch) = *Steatoda grossa* (C. L. Koch)
- 88 *Conopistha trigona* (Hentz) = *Neospintharus trigonum* (Hentz)
- 88 *Conopistha cancellata* (Hentz) = *Faiditus cancellatus* (Hentz)
- 91 *Dipoena pallida* Emerton = *Thymoites pallidus* (Emerton)
- 93 *Mysmena guttata* (Banks) = *Microdipoena guttata* Banks, Family Mysmenidae
- 94 *Ancylorrhane hirsutum* (Emerton) = *Pholcomma hirsutum* Emerton
- 95 *Paidisca marxi* (Crosby) = *Thymoites marxi* (Crosby)
- 96 *Ulesanis americana* Emerton = *Phoroncidia americana* (Emerton)
- 98 *Euryopis emertoni* Bryant = *Emertonella emertoni* (Bryant)
- 103 *Theridion tepidariorum* (C. L. Koch) = *Parasteatoda tepidariorum* (C.L. Koch)
- 105 *Theridion spirale* Emerton = *Theridion glaucescens* Becker
- 106 *Theridion lyra* Hentz = *Yunohamella lyrica* (Walckenaer)
- 107 *Theridion alabamense* Gertsch & Archer = *Platnickina alabamensis* (Gertsch & Archer)
- 107 *Theridion unimaculatum* Emerton = *Thymoites unimaculatus* (Emerton)
- 108 *Theridion globosum* Hentz = *Henziectypus globosa* (Hentz)
- 108 *Theridion punctosparsum* Emerton = *Platnickina punctosparsa* (Emerton)
- 109 *Theridion rupicola* Emerton = *Cryptachaea rupicola* (Emerton)

- 109 *Theridion zelotypum* Emerton = *Theridion pictum* (Walckenaer)  
 110 *Theridion blandum* Hentz = *Coleosoma blandum* O. P.-Cambridge  
 111 *Theridion redimitum* (Linnaeus) = *Enoplognatha ovata* (Clerck)

#### **Nesticidae**

- 112 *Nesticus cellulanus* (Olivier) = *Nesticus cellulanus* (Clerck)  
 113 *Nesticus pallidus* Emerton = *Eidmannella pallida* (Emerton)

#### **Linyphiidae**

- 118 *Stemonyphantes lineatus* (Linnaeus) = *Stemonyphantes blauveltae* Gertsch  
 119 *Pityohyphantes phrygianus* (C. L. Koch) = *Pityohyphantes costatus* (Hentz)  
 122 *Linyphia marginata* (C. L. Koch) = *Neriere radiata* (Walckenaer)  
 123 *Linyphia clathrata* (Sundevall) = *Neriere clathrata* (Sundevall)  
 124 *Linyphia pusilla* Sundevall = *Microlinyphia pusilla* (Sundevall)  
 124 *Linyphia maculata* Emerton = *Neriere variabilis* (Banks)  
 125 *Estrandia nearctica* (Banks) = *Estrandia grandaeva* (Keyserling)  
 128 *Lepthyphantes nebulosa* (Sundevall) = *Megalepthyphantes nebulosus* (Sundevall)  
 128 *Lepthyphantes leprosa* (Ohlert) = *Lepthyphantes leprosus* (Ohlert)  
 129 *Lepthyphantes zebra* (Emerton) = *Tenuiphantes zebra* (Emerton)  
 130 *Lepthyphantes sabulosa* (Keyserling) = *Tenuiphantes sabulosus* (Keyserling)  
 131 *Bathyphantes concolor* (Wider) = *Diplostyla concolor* (Wider)  
 131 *Bathyphantes pallida* (Banks) = *Bathyphantes pallidus* (Banks)  
 132 *Bathyphantes conicus* (Emerton) = *Kaestneria pullata* (O. P.-Cambridge)  
 132 *Bathyphantoides brevis* (Emerton) = *Bathyphantes brevis* (Emerton)  
 135 *Centromerus persoluta* (O. P.-Cambridge) = *Centromerus persolutus* (O. P.-Cambridge)  
 137 *Centromerus denticulata* (Emerton) = *Centromerus denticulatus* (Emerton)  
 137 *Centromerus serrata* (Emerton) = *Agyneta serrata* (Emerton)  
 137 *Meioneta angulata* (Emerton) = *Agyneta angulata* (Emerton)  
 138 *Meioneta unimaculata* (Banks) = *Agyneta unimaculata* (Banks)  
 138 *Meioneta micaria* (Emerton) = *Agyneta micaria* (Emerton)  
 139 *Meioneta fabra* (Keyserling) = *Agyneta fabra* (Keyserling)  
 139 *Meioneta zygia* (Keyserling) = *Agyneta fabra* (Keyserling)  
 140 *Meioneta simplex* (Emerton) = *Agyneta simplex* (Emerton)  
 140 *Meioneta evadens* (Chamberlin) = *Agyneta evadens* (Chamberlin)  
 141 *Tennesseeillum formicum* (Emerton) = *Tennesseeillum formica* (Emerton)

#### **Micryphantidae = Linyphiidae**

- 157 *Ceraticelus rugosus* Crosby = *Idionella rugosa* (Crosby)  
 159 *Ceratinella sphaerica* Emerton = *Ceratinella parvula* (Fox)  
 160 *Pelecopsis moestum* (Banks) = *Pelecopsis moesta* (Banks)  
 161 *Pelecopsis excavatum* (Emerton) = *Pelecopsis mengei* (Simon)  
 163 *Floricomus emertoni* Bryant = *Floricomus nasutus* (Emerton)  
 165 *Cornicularia communis* Emerton = *Walckenaeria communis* (Emerton)  
 166 *Cornicularia directa* (O. P.-Cambridge) = *Walckenaeria directa* (O. P.-Cambridge)  
 166 *Cornicularia indirecta* (O. P.-Cambridge) = *Walckenaeria indirecta* (O. P.-Cambridge)  
 167 *Cornicularia tibialis* Emerton = *Walckenaeria tibialis* (Emerton)

- 167 *Cornicularia pallida* Emerton = *Walckenaeria pallida* (Emerton)  
 167 *Cornicularia brevicornis* Emerton = *Walckenaeria brevicornis* (Emerton)  
 168 *Cornicularia minuta* Emerton = *Walckenaeria minuta* (Emerton)  
 168 *Cornicularia auranticeps* Emerton = *Walckenaeria auranticeps* (Emerton)  
 168 *Cornicularia pinocchio* Kaston = *Walckenaeria pinocchio* (Kaston)  
 169 *Prosopotheca digitata* (Emerton) = *Walckenaeria digitata* (Emerton)  
 172 *Gonatium rubens* (Blackwall) [not in US] = *Gonatium crassipalpum* Bryant  
 173 *Oedothorax montiferus* (Emerton) = *Oedothorax montifer* (Emerton)  
 173 *Oedothorax trilobatus* (Banks) = *Mermessus trilobata* (Emerton)  
 175 *Aulacocyba subitanea* (O. P.-Cambridge) = *Microctenonyx subitaneus* (O. P.-Cambridge)  
 176 *Baryphyma longitarsum* (Emerton) = *Micrargus longitarsus* (Emerton)  
 176 *Ceratinops crenata* (Emerton) = *Ceratinops crenatus* (Emerton)  
 177 *Ceratinops lata* (Emerton) = *Ceratinops latus* (Emerton)  
 178 *Ceratinops rugosa* (Emerton) = *Ceratinops rugosus* (Emerton)  
 180 *Tapinocyba scopulifera* (Emerton) = *Glyphesis scopulifer* (Emerton)  
 181 *Cochlembolus vernalis* (Emerton) = *Scotinotylus vernalis* (Emerton)  
 181 *Cochlembolus pallidus* (Emerton) = *Scotinotylus pallidus* (Emerton)  
 183 *Minyriolus castaneus* (Emerton) = *Walckenaeria castanea* (Emerton)  
 184 *Minyriolus arenarius* (Emerton) = *Satilatlas arenarius* (Emerton)  
 184 *Mythoplastoides abruptus* (Emerton) = *Walckenaeria atrotibialis* (O. P.-Cambridge)  
 187 *Hormathion limnatum* Crosby & Bishop = *Thyreosthenius parasiticus* (Westring)  
 187 *Hypomma marxii* (Keyserling) = *Hypomma marxi* (Keyserling)  
 192 *Erigone brevidentata* Emerton = *Mermessus brevidentatus* (Emerton)  
 192 *Erigone tenuipalpis* (Emerton) = *Mermessus tenuipalpis* (Emerton)  
 194 *Eperigone maculata* (Banks) = *Mermessus maculatus* (Banks)  
 194 *Eperigone tridentata* (Emerton) = *Mermessus tridentatus* (Emerton)  
 195 *Eperigone trilobata* (Emerton) = *Mermessus trilobatus* (Emerton)  
 195 *Eperigone augustae* Crosby & Bishop = *Mermessus augustae* (Crosby & Bishop)  
 195 *Eperigone contorta* (Emerton) = *Mermessus contortus* (Emerton)  
 196 *Eperigone entomologica* (Emerton) = *Mermessus entomologicus* (Emerton)  
 196 *Eperigone simplex* (Emerton) = *Agyneta simplex* (Emerton)  
 196 *Eperigone index* (Emerton) = *Mermessus index* (Emerton)  
 197 *Catabrithorax plumosus* (Emerton) = *Collinsia plumosa* (Emerton)  
 197 *Catabrithorax oxypaederotipus* (Crosby) = *Collinsia oxypaederotipus* (Crosby)  
 201 *Grammonota bidentata* Emerton = *Grammonota ornata* (O. P.-Cambridge)  
 202 *Ceratinopsis purpurescens* (Keyserling) = *Styloctetor purpurescens* (Keyserling)  
 206 *Walckenaeria vigilax* (Blackwall) = *Walckenaeria spiralis* (Emerton)  
 210 *Sciastes acuminatus* (Emerton) = *Anthrobia acuminata* (Emerton)  
 211 *Sciastes concavus* (Emerton) = *Aphileta misera* (O. P.-Cambridge)  
 211 *Sciastes terrestris* (Emerton) = *Porrhoma terrestre* (Emerton)  
 212 *Scotoussa bidentata* (Emerton) = *Diplocentria bidentata* (Emerton)  
 213 *Aigola rectangulata* (Emerton) = *Oreonetides rectangulatus* (Emerton)

#### **Epeiridae = Araneidae**

- 223 *Meta menardii* (Latreille) = *Meta menardi* (Latreille), Family Tetragnathidae  
 230 *Wixia ectypa* (Walckenaer) = *Ocrepeira ectypa* (Walckenaer)

- 231 *Mastophora cornigera* (Hentz) = *Mastophora hutchinsoni* Gertsch  
 240 *Singa pratensis* Emerton = *Araneus pratensis* (Emerton)  
 241 *Singa variabilis* Emerton = *Hypsosinga pygmaea* (Sundevall)  
 241 *Singa truncata* Banks = *Hypsosinga rubens* (Hentz)  
 243 *Zygiella litterata* (Olivier) = *Zygiella x-notata* (Clerck)  
 245 *Neoscona minima* F. O. P.-Cambridge = *Neoscona arabesca* (Walckenaer)  
 246 *Neoscona benjamini* (Walckenaer) = *nomen dubium* (see *Neoscona crucifera* (Lucas))  
 249 *Aranea diadema* Linnaeus = *Araneus diadematus* Clerck  
 250 *Aranea nordmanni* (Thorell) = *Araneus nordmanni* (Thorell)  
 250 *Aranea solitaria* (Emerton) = *Araneus saevus* (L. Koch)  
 251 *Aranea cavatica* (Keyserling) = *Araneus cavaticus* (Keyserling)  
 252 *Aranea corticaria* (Emerton) = *Araneus corticarius* (Emerton)  
 252 *Aranea miniata* (Walckenaer) = *Araneus miniatus* (Walckenaer)  
 254 *Epeira foliata* (Fourcroy) = *Larinioides cornutus* (Clerck)  
 255 *Epeira dumetorum* (Villers) = *Larinioides patagiatus* (Clerck)  
 256 *Epeira undata* (Olivier) = *Larinioides scolopetarius* (Clerck)  
 257 *Epeira raji* (Scopoli) = *Araneus marmoreus* Clerck  
 258 *Epeira trifolium* Hentz = *Araneus trifolium* (Hentz)  
 258 *Epeira displicata* Hentz = *Araniella displicata* (Hentz)  
 259 *Epeira thaddeus* Hentz = *Araneus thaddeus* (Hentz)  
 260 *Epeira pegnia* Walckenaer = *Araneus pegnia* (Walckenaer)  
 260 *Epeira attestor* (Petrunkevitch) = *Araneus alboventris* (Emerton)  
 261 *Epeira juniperi* Emerton = *Araneus juniperi* (Emerton)

#### **Tetragnathidae**

- 264 *Mimognatha foxi* (McCook) = *Glenognatha foxi* (McCook)  
 266 *Pachygnatha autumnalis* Keyserling = *Pachygnatha autumnalis* Marx  
 271 *Tetragnatha seneca* Seeley = *T. guatemalensis* O. P.-Cambridge  
 273 *Tetragnatha caudatus* Emerton = *Tetragnatha caudata* Emerton

#### **Mimetidae**

- 277 *Mimetus interfactor* Hentz = *Mimetus syllepsicus* Hentz

#### **Agelenidae**

- 279 *Tegenaria derhamii* (Scopoli) = *Tegenaria domestica* (Clerck)  
 284 *Cicurina brevis* (Emerton) = Family Dictynidae  
 285 *Cicurina pallida* Keyserling = Family Dictynidae  
 285 *Cicurina robusta* Simon = Family Dictynidae

#### **Hahniidae**

- 294 *Neoantistea radula* (Emerton) = *Neoantistea magna* (Keyserling)

#### **Pisauridae**

- 297 *Pisaurina mira* var. *subinflata* (Hentz) = *Pisaurina mira* (Walckenaer)  
 300 *Dolomedes triton sexpunctatus* Hentz = *Dolomedes triton* (Walckenaer)  
 302 *Dolomedes urinator* Hentz = *Dolomedes vittatus* Walckenaer

### **Lycosidae**

- 305 *Trabea aurantiaca* (Emerton) = *Trabeops aurantiacus* (Emerton)  
307 *Pirata minutus* Emerton = *Piratula minuta* (Emerton)  
309 *Pirata marxi* Stone = *Trebacosa marxi* (Stone)  
309 *Pirata piratica* (Olivier) = *Pirata piraticus* (Clerck)  
310 *Pirata insularis* Emerton = *Piratula insularis* (Emerton)  
311 *Pirata arenicola* Emerton = *Pirata aspirans* Chamberlin  
311 *Pirata maculatus* Emerton = *Pirata sedentarius* Montgomery  
312 *Tarentula aculeata* (Clerck) = *Alopecosa aculeata* (Clerck)  
315 *Schizocosa crassipalpis* (Emerton) = *Schizocosa crassipalpa* Roewer  
321 *Arctosa funerea* (Hentz) = *Allocosa funereal* (Hentz)  
322 *Lycosa carolinensis* Walckenaer = *Hogna carolinensis* (Walckenaer)  
323 *Lycosa aspersa* Hentz = *Tigrosa aspersa* (Hentz)  
324 *Lycosa baltimoriana* (Keyserling) = *Hogna baltimoriana* (Keyserling)  
324 *Lycosa rabida* Walckenaer = *Rabidosa rabida* (Walckenaer)  
325 *Lycosa punctulata* Hentz = *Rabidosa punctulata* (Hentz)  
326 *Lycosa avida* Walckenaer = *Schizocosa avida* (Walckenaer)  
327 *Lycosa helluo* Walckenaer = *Tigrosa helluo* (Walckenaer)  
327 *Lycosa modesta* (Keyserling) = *nomen dubium*  
328 *Lycosa gulosa* Walckenaer = *Gladicosa gulosa* (Walckenaer)  
328 *Lycosa frondicola* Emerton = *Hogna frondicola* (Emerton)  
329 *Lycosa avara* (Keyserling) = *Varacosa avara* (Keyserling)  
330 *Trochosa pratensis* (Emerton) = *Trochosa terricola* Thorell  
335 *Pardosa saxatilis* var. *atlantica* Emerton = *Pardosa atlantica* Emerton  
336 *Pardosa floridana* Banks = *Pardosa floridana* (Banks)

### **Gnaphosidae**

- 349 *Herpyllus vasifer* (Walckenaer) = *Herpyllus ecclesiasticus* Hentz  
352 *Drassodes robinsoni* Chamberlin = *Drassodes saccatus* (in part)  
353 *Geodrassus gosiutus* (Chamberlin) = *Drassodes gosiutus* (in part)  
353 *Geodrassus phanus* Chamberlin = *Drassodes gosiutus* (in part)  
356 *Zelotes inheritus* Kaston = *Zelotes pullus* (Bryant)  
356 *Zelotes subterraneus* (C. L. Koch) = *Zelotes fratris* Chamberlin  
360 *Drassyllus femoralis* (Banks) = *Urozelotes rusticus* (L. Koch)  
360 *Drassyllus virginianus* Chamberlin = *Drassyllus novus* (Banks)  
362 *Sergiolus variegatus* (Hentz) = *Sergiolus capulatus* (Walckenaer)  
363 *Sergiolus famulus* Chamberlin = *Sergiolus minutus* (Banks)  
365 *Litopyllus rupicolens* Chamberlin = *Litopyllus temporarius* Chamberlin

### **Clubionidae**

- 368 *Marcellina piscatoria* (Hentz) = *Strotarchus piscatorius* (Hentz), Family Eutichuridae  
369 *Chiracanthium inclusum* (Hentz) = *Cheiracanthium inclusum* (Hentz), Family Eutichuridae  
372 *Clubiona riparia* Koch = *Clubiona riparia* L. Koch  
373 *Clubiona pallens* Hentz = *Elaver excepta* (L. Koch)  
375 *Clubiona tibialis* Emerton = *Clubiona maritima* L. Koch

- 377 *Clubiona elizabethae* Kaston = *Clubiona rileyi* Gertsch  
 378 *Clubiona abbotii* L. Koch = *Clubiona abboti* L. Koch  
 381 *Trachelas tranquillus* (Hentz) = Family Trachelidae  
 382 *Meriola decepta* Banks Family Trachelidae  
 383 *Agroeca ornata* Banks = Family Liocranidae  
 383 *Agroeca pratensis* Emerton = Family Liocranidae  
 384 *Agroeca minuta* Banks = Family Liocranidae  
 384 *Agroeca emertoni* Kaston = *Liocranoeca emertoni* (Kaston), Family Liocranidae  
 385 *Zora pumila* (Hentz) = Family Miturgidae  
 387 *Phrurotimpus alarius* (Hentz) = Family Phrurolithidae  
 389 *Phrurotimpus borealis* (Emerton) = Family Phrurolithidae  
 389 *Phrurotimpus minutus* (Banks) = Family Phrurolithidae  
 390 *Phrurolithus pugnatus* Emerton = *Scotinella pugnata* (Emerton) = Family Phrurolithidae  
 391 *Phrurolithus formica* Banks = *Phruronellus formica* (Banks) Family Phrurolithidae  
 391 *Phrurolithus brittoni* Gertsch = *Scotinella brittoni* = Family Phrurolithidae  
 392 *Phrurolithus britcheri* Petrunkevitch = *Scotinella britcheri* = Family Phrurolithidae  
 392 *Phrurolithus similis* Banks = Family Phrurolithidae  
 393 *Phrurolithus divestus* Gertsch = *Scotinella divesta* (Gertsch) = Family Phrurolithidae  
 394 *Castianeira cingulata* (C. L. Koch) = Family Corinnidae  
 395 *Castianeira descripta* (Hentz) = Family Corinnidae  
 396 *Castianeira longipalpus* (Hentz) = *Castianeira longipalpa* (Hentz), Family Corinnidae  
 396 *Castianeira variata* Gertsch = Family Corinnidae  
 397 *Castianeira gertschi* Kaston = Family Corinnidae  
 397 *Castianeira trilineata* (Hentz) = Family Corinnidae  
 398 *Castianeira vulnerea* Gertsch = Family Corinnidae  
 398 *Castianeira lineata* Emerton = *Myrmecotypus lineatus* (Emerton) Family Corinnidae  
 400 *Micaria longipes* Emerton = Family Gnaphosidae  
 401 *Micaria aurata* (Hentz) = nomen dubium (see *Micaria delicatula* Bryant) Family Gnaphosidae  
 401 *Micaria montana* Emerton = *Micaria pulicaria* (Sundevall) Family Gnaphosidae  
 402 *Micaria laticeps* Emerton = Family Gnaphosidae  
 402 *Micaria elizabethae* Gertsch = Family Gnaphosidae  
 403 *Micaria longispina* Emerton = Family Gnaphosidae  
 403 *Micaria emertoni* Gertsch = Family Gnaphosidae  
 404 *Micaria riggsi* Gertsch = Family Gnaphosidae

#### **Anyphaenidae**

- 405 *Gayennina britcheri* Gertsch = *Arachosia cubana* (Banks)  
 405 *Aysha gracilis* (Hentz) = *Hibana gracilis* (Hentz)  
 406 *Anyphaenella saltabunda* (Hentz) = *Wulfila saltabundus* (Hentz)  
 408 *Anyphaena fraterna* Banks = *Anyphaena fraterna* (Banks)

#### **Thomisidae**

- 411 *Misumena calycina* (Linnaeus) = *Misumena vatia* (Clerck)  
 413 *Misumenoides aleatorius* (Hentz) = *Misumenoides formosipes* (Walckenaer)  
 414 *Misumenops asperatus* (Hentz) = *Mecaphesa asperata* (Hentz)

- 415 *Misumenops oblongus* (Keyserling) = *Misumessus oblongus* (Keyserling)  
 415 *Misumenops celer* (Hentz) = *Mecaphesa celer* (Hentz)  
 417 *Synema bicolor* Keyserling = *Xysticus alboniger* Turnbull, Dondale & Redner  
 418 *Coriarachne versicolor* (Keyserling) = *Bassaniana versicolor* (Keyserling)  
 419 *Oxyptila conspurcata* Thorell = *Ozyptila conspurcata* Thorell  
 420 *Oxyptila americana* Banks = *Ozyptila distans* Dondale & Redner  
 420 *Oxyptila bryantae* Gertsch = *Ozyptila conspurcata* Thorell  
 420 *Oxyptila formosa* Bryant = *Ozyptila formosa* Bryant  
 423 *Xysticus ontariensis* Emerton = *Xysticus pallax* O. P.-Cambridge

### **Philodromidae**

- 431 *Philodromus washita* Banks = *Philodromus keyserlingi* Marx  
 433 *Philodromus marxii* Keyserling = *Philodromus marxi* Keyserling  
 436 *Philodromus aureolus* (Olivier) not in US (see *Philodromus cespitum* (Walckenaer))  
 439 *Thanatus peninsulanus* Banks = *Thanatus vulgaris* Simon

### **Salticidae**

- 447 *Ballus youngii* Peckham = *Attidops youngi* (Peckham & Peckham)  
 449 *Myrmarachne hentzi* Banks = *Sarinda hentzi* (Banks)  
 450 *Gertschia noxiosa* (Hentz) = *Synageles noxiosus* (Hentz)  
 454 *Marpissa undata* (De Geer) = *Platycryptus undatus* (De Geer)  
 455 *Hycitia pikei* Peckham = *Marpissa pikei* (Peckham & Peckham)  
 456 *Hycitia bina* (Hentz) = *Marpissa bina* (Hentz)  
 456 *Euophrys diminuta* (Banks) = *Chalcoscirtus diminutus* (Banks)  
 457 *Neon nellii* Peckham = *Neon nelli* Peckham & Peckham  
 458 *Sitticus palustris* (Peckham) = *Sitticus floricola palustris* (Peckham & Peckham)  
 459 *Sitticus floridanus* Gertsch & Mulaik = *Sitticus concolor* (Banks)
- 458 *Sitticus palustris* (Peckham) = *Sitticus floricola palustris* (Peckham & Peckham)  
*Sittiflor floricola palustris* (Peckham & Peckham)  
 459 *Sitticus floridanus* Gertsch & Mulaik = *Sitticus concolor* (Banks)  
*Sittiab cursor* (Barrows)
- \*459 *Sitticus striatus* Emerton = *Sittiflor striatus* (Emerton)  
 \*460 *Sitticus pubescens* Fabricius = *Sittipub pubescens* (Fabricius)
- 460 *Phlegra fasciata* (Hahn) = *Phlegra hentzi* (Marx)  
 461 *Habrocestum pulex* (Hentz) = *Naphrys pulex* (Hentz)  
 466 *Habronattus coronatus* (Hentz) = *Habronattus coecatus* (Hentz)  
 469 *Habronattus rutherfordi* (Gertsch & Mulaik) = *Habronattus texanus* (Chamberlin)  
 469 *Evarcha hoyi* (Peckham) = *Evarcha hoyi* (Peckham & Peckham)  
 471 *Agassa cyanea* (Hentz) = *Sassacus cyaneus* (Hentz)  
 474 *Metaphidippus protervus* (Walckenaer) = *Pelegrina proterva* (Walckenaer)  
 475 *Metaphidippus galathea* (Walckenaer) = *Pelegrina galathea* (Walckenaer)  
 476 *Metaphidippus insignis* (Banks) = *Pelegrina insignis* (Banks)  
 476 *Metaphidippus flavipedes* (Peckham) = *Pelegrina flavipes* (Peckham & Peckham)  
 477 *Metaphidippus exiguus* (Banks) = *Pelegrina exigua* (Banks)

- 477 *Metaphidippus canadensis* (Banks) = *Ghelna canadensis* (Banks)  
 479 *Paraphidippus marginatus* (Walckenaer) = *Eris militaris* (Hentz)  
 479 *Paraphidippus pineus* Kaston = *Eris rufa* (C. L. Koch)  
 485 *Phidippus princeps* (Peckham) = *Phidippus princeps* (Peckham & Peckham)  
 485 *Phidippus whitmanii* Peckham = *Phidippus whitmani* Peckham & Peckham  
 486 *Phidippus mccoookii* (Peckham) = *Phidippus cardinalis* (Hentz)  
 487 *Phidippus hirsutus* Barrows = *Phidippus mystaceus* (Hentz)  
 488 *Icius elegans* (Hentz) = *Tutelina elegans* (Hentz)  
 489 *Icius similis* Banks = *Tutelina similis* (Banks)  
 490 *Icius hartii* Emerton = *Tutelina hartii* (Peckham)  
 490 *Icius formicarius* Emerton = *Tutelina formicaria* (Emerton)  
 493 *Hasarius adansonii* (Audouin) = *Hasarius adansoni* (Audouin)  
 494 *Onondaga lineata* (C. L. Koch) = *Marpissa lineata* (C. L. Koch)  
 495 *Maevia vittata* (Hentz) = *Maevia inclemens* (Walckenaer)  
 496 *Zygoballus bettini* Peckham = *Zygoballus rufipes* Peckham & Peckham  
 497 *Zygoballus nervosus* (Peckham) = *Zygoballus nervosus* (Peckham & Peckham)

#### **Oecobiidae**

- 499 *Oecobius parietalis* (Hentz) = *Oecobius navus* Blackwall

#### **Dictynidae**

- 501 *Lathys foxii* (Marx) = *Lathys foxi* (Marx)  
 502 *Scotolathys pallidus* (Marx) = *Lathys pallida* (Marx)  
 502 *Scotolathys maculatus* (Banks) = *Lathys maculina* Gertsch  
 503 *Argenna ohioensis* Chamberlin & Ivie = *Iviella ohioensis* (Chamberlin & Ivie)  
 504 *Dictyna sublata* (Hentz) = *Emblyna sublata* (Hentz)  
 505 *Dictyna arudinaceoides* Keyserling = *Dictyna coloradensis* Chamberlin  
 506 *Dictyna muraria* Emerton = *Emblyna annulipes* (Blackwall)  
 507 *Dictyna hentzi* (Kaston) = *Emblyna hentzi* (Kaston)  
 508 *Dictyna roscida* (Hentz) = *Emblyna roscida* (Hentz)  
 508 *Dictyna cruciata* Emerton = *Emblyna cruciata* (Emerton)  
 509 *Dictyna bicornis* Emerton = *Phantyna bicornis* (Emerton)  
 509 *Dictyna maxima* Banks = *Emblyna maxima* (Banks)  
 510 *Dictyna brevitarsus* Emerton = *Dictyna brevitarsa* Emerton  
 511 *Dictyna angulata* Emerton = *Emblyna angulate* (Emerton)  
 512 *Dictyna decaprini* Kaston = *Emblyna decaprini* (Kaston)

#### **Uloboridae**

- 513 *Uloborus americanus* Walckenaer = *Uloborus glomosus* (Walckenaer)

#### **Amaurobiidae**

- 516 *Amaurobius bennetti* (Blackwall) = *Callobius bennetti* (Blackwall)  
 518 *Titanoeca americana* Emerton = Family *Titanoecidae*  
 519 *Callioplus borealis* (Emerton) = *Amaurobius borealis* Emerton  
 519 *Callioplus tibialis* (Emerton) = *Cybaeopsis tibialis* (Emerton)



### **Hypochilidae**

520 *Hypochilus thorellii* Marx = *Hypochilus thorelli* Marx

### **Appendix**

#### **Antrodiaetidae**

880 *Sphodros niger* (Hentz) = Family Atypidae

880 *Sphodros rufipes* (Latreille) = Family Atypidae

#### **Theridiidae**

884 *Steatoda american* (Emerton) = *Asagena americana* Emerton

884 *Enoplognatha tecta* (Keyserling) = *Enoplognatha caricis* (Fickert)

888 *Thymoites pallida* (Emerton) = *Thymoites pallidus* (Emerton)

888 *Thymoites unimaculatum* (Emerton) = *Thymoites unimaculatus* (Emerton)

889 *Euryopsis emertoni* Bryant = *Emertonella emertoni* (Bryant)

892 *Theridion lyricum* Walckenaer = *Yunohamella lyrica* (Walckenaer)

892 *Theridion antonii* Keyserling = *Platnickina antoni* (Keyserling)

893 *Theridion ornatum* Hahn = *Theridion pictum* (Walckenaer)

893 *Theridion berkeleyi* Emerton = *Theridion hemerobium* Simon

893 *Theridion crispulum* Simon = *Wamba crispulus* (Simon)

893 *Theridion sexpunctatum* Emerton = *Rugathodes sexpunctatus* (Emerton)

894 *Achaearana tepidariorum* (C. L. Koch) = *Parasteatoda tepidariorum* (C. L. Koch)

894 *Achaearana globosum* (Hentz) = *Hentziectypus globosus* (Hentz)

894 *Achaearana rupicola* (Emerton) = *Cryptachaea rupicola* (Emerton)

894 *Achaearana porteri* (Banks) = *Cryptachaea porteri* (Banks)

#### **Mysmenidae**

895 *Mysmena guttata* (Banks) = *Microdipoena guttata* Banks

#### **Nesticidae**

895 *Nesticus cellulanus* (Olivier) = *Nesticus cellulanus* (Clerck)

#### **Linyphiidae**

897 *Prolinyphia marginata* (C. L. Koch) = *Neriere radiata* (Walckenaer)

899 *Bathyphantes pullatus* (O. P.-Cambridge) = *Kaestneria pullata* (O. P.-Cambridge)

900 *Bathyphantes albiventris* (Banks) = *Bathyphantes alboventris* (Banks)

900 *Agyneta cauta* (O. P.-Cambridge) = not in US

901 *Meioneta serrata* (Emerton) = *Agyneta serrata* (Emerton)

901 *Hillhousia misera* (O. P.-Cambridge) = *Aphileta misera* (O. P.-Cambridge)

903 *Trichopterna mengei* (Simon) = *Pelecopsis mengei* (Simon)

904 *Ceratinops obscura* (Chamberlin & Ivie) = *Ceratinops obscurus* (Chamberlin & Ivie)

904 *Perimones arenarius* (Emerton) = *Satilatlas arenarius* (Emerton)

906 *Scyletria jona* Bishop & Crosby = *Mermessus jona* (Bishop & Crosby)

#### **Araneidae**

911 *Hypsosinga singaeformis* (Scheffer) = *Hypsosinga funebris* (Keyserling)

- 913 *Neoscona hentzii* (Keyserling) = *Neoscona crucifera* (Lucas)  
914 *Araneus mineatus* (Walckenaer) = *Araneus miniatus* (Walckenaer)  
919 *Neosconella thaddeus* (Hentz) = *Araneus thaddeus* (Hentz)  
919 *Neosconella pegnia* (Walckenaer) = *Araneus pegnia* (Walckenaer)  
919 *Nuctenea cornuta* (Clerck) = *Larinioides cornutus* (Clerck)  
919 *Nuctenea patagiata* (Clerck) = *Larinioides patagiatus* (Clerck)  
919 *Nuctenea sericata* (Clerck) = *Larinioides sclopetarius* (Clerck)

#### **Theridiosomatidae**

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

#### **Agelenidae**

- 923 *Cryphoeca montana* Emerton = Family Hahniidae  
924 *Cybaeota calcaratum* (Emerton) = *Cybaeota calcarata* (Emerton), Family Cybaeidae  
925 *Cicurina placida* Banks = Family Dictynidae

#### **Lycosidae**

- 928 *Pirata zelotes* Wallace & Exline = *Pirata praedo* Kulczyński  
933 *Pardosa longispinata* Tullgren = *Pardosa littoralis* Banks

#### **Gnaphosidae**

- 936 *Herpyllus ecclesiastica* Hentz = *Herpyllus ecclesiasticus* Hentz  
937 *Zelotes rusticus* (L. Koch) = *Urozelotes rusticus* (L. Koch)  
938 *Sostogeus loricatus* (L. Koch) = *Sosticus loricatus* (L. Koch)

#### **Clubionidae**

- 940 *Cheiracanthium mildei* L. Koch = Family Eutichuridae  
940 *Clubionoides excepta* (L. Koch) = *Elaver excepta* (L. Koch)  
942 *Phrurotimpus dulcineus* Gertsch = Family Phrurolithidae  
943 *Myrmecotypus lineata* (Emerton) = *Myrmecotypus lineatus* (Emerton) Family Corinnidae  
943 *Micaria pullicaria* (Sundevall) = Family Gnaphosidae  
943 *Oxysoma cubana* Banks = *Arachosia cubana* (Banks) Family Anyphaenidae

#### **Zoridae**

- 944 see Family Miturgidae

#### **Thomisidae**

- 945 *Coriarachne floridana* (Banks) = *Bassaniana floridana* (Banks)  
945 *Coriarachne utahensis* (Gertsch) = *Bassaniana utahensis* (Gertsch)

#### **Salticidae**

- 953 *Metacyrba undata* (DeGeer) = *Platycryptus undatus* (DeGeer)  
953 *Marpissa pikei* (G. & E. Peckham) = *Marpissa pikei* (Peckham & Peckham)  
953 *Sitticus cursor* Barrows = *Sittiab cursor* (Barrows)  
954 *Metaphidippus peckhamorum* Kaston = *Pelegrina peckhamorum* (Kaston)  
955 *Metaphidippus flaviceps* Kaston = *Pelegrina flaviceps* (Kaston)

### **Oecobiidae**

956 *Oecobius annulipes* Lucas = *Oecobius navus* Blackwall

### **Dictynidae**

957 *Tricholathys ohioensis* (Chamberlin & Ivie) = *Iviella ohioensis* (Chamberlin & Ivie)

958 *Dictyna annulipes* (Blackwall) = *Emblyna annulipes* (Blackwall)

958 *Dictyna altimira* Gertsch & Davis = *Emblyna altimira* (Gertsch & Davis)

958 *Dictyna angulata* Emerton = *Emblyna angulata* (Emerton)

958 *Dictyna decaprini* Kaston = *Emblyna decaprini* (Kaston)

### **Amaurobiidae**

960 *Titanoeca brunnea* Emerton = Family Titanoecidae

961 *Titanoeca americana* Emerton = Family Titanoecidae