

# Aracnidos de Costa Rica

colectados por J. F. Frisán y ~~por Nathan Banks~~ y deter-  
minados por Nathan Banks...

500

1 *Neoscona volucris*

2 "

3 *Epeira incerta*

n. sp. 4 *Selenops mexicanus*.

n. sp. 5 *Liobunum tristani*

6 *Tetragnatha guatemalensis*.

7 *Eriophora menax*

8 *Eriophora edax*

9 *Spanarrus audax*.

10 *Metazygia gregalis*

11 *Epeira incerta*

12 *Physocyclus dugesi* Simon.

13 " "

14 *Eriophora edax*

15 " "

16 *Theridion fordum*. y sp. scutigera.

17 *Gasteracantha caniniformis*.

- 518 *Acrosoma inaequalis.*  
 19 *Liobunum tristani.*  
 20 *Colonus pauperus.*  
 21 *Melaphidippus lanceolatus.*  
 22 *Sidusa spiralis.*  
 23 *Martella lineatipes. bb.*  
 24 *Argyrodes americanus.*  
 25 *Uloborus geniculatus*  
 26 *Argyrodes americanus.*  
 27 *Uloborus signatus.*  
 28 *Lycosa*  
 29 *Trichalea connexa.*  
 30 *Epeira fuscovittata.*  
 531 *Tetragnatha antillana*  
 32 *Epeira incerta* *Metazygia gregalis.*  
 33 *Thaumasia nigrinus*  
 34 *Metazygia gregalis.*  
 35  
 36 *Leucauge hortorum.*  
 37 *Tetragnatha mexicana.*  
 38 *Theridion oblivium.*  
 39 *Thaumasia*  
 40 *Theridion fordum.*

541 *Eustala bifida*.

42 *Eriophora bivariolata*.

43 *Eriophora edax*.

44 *Eustala bifida*

45 " "

46 *Eustala anastera*.

47 *Eustala bifida*

48 *Selenops mexicanus*

49 *Cyclora caroli*

50 *Theridion* sp.

51 *Lycosa insignis*

52 *Physoceclus dugeri*

53 *Theridion fordum*.

54 *Sparassus crassus*

55 *Lycosa insignis*, bb.

56 " *longitarsis*

57 *Eurytelma* (near *vagans*).

58 *Lycosa signiventris*, Bks.

59 *Clubiona tigrina*

60 *Clubiona tigrina*

561 *Lycosa insignis*.

62 " "

63 *Cyclora caroli*.

- 564 *Messua desidirosa*  
 565 *Tetragnatha antillana*  
 566 *Theridion mexicum*.  
 567 *Epeira incerta*  
 568 *Gasteracantha koehi*.  
 569 *Liobunum biolleyi* -  
 570 *Trechalea connexa*.  
 571 *Cyrene bicuspidata*.  
 72 *Ctenus peregrinus*  
 73 *Cupiennius sallei*  
 74 *Ctenus convexus*  
 75 *Selenops mexicanus*  
 76 *Trechalea connexa*.  
 77 *Enna velox*.  
 78 *Tetragnatha* sp.  
 79 *Anypheana plana*  
 80 *Sidusa* n. sp.  
 81 *Tetragnatha* sp.  
 82 *Ogalea penetrans*  
 583 *Epeira gracilis*.  
 84 *Clubiona* sp.  
 85 *Pelaxo insignis*  
 86 *Anypheana plana*

- 87 *Clubiona* sp.
- 88
- 89 *Anypphaena* sp.
- 90 *Theridion* *thorelli*
- 91 *Epeira* sp.
- 92 *Misumenops* sp.
- 593 *Marpissa melanognatha*.
- 94 *Phanais* n. sp.
- 95 *Sidusa* sp.
- 96
- 97 *Cyrtus* *fuscus*.
- 598 *Phidippus marmoratus*.
- 99 *Corina* sp.
- 600 *Theridion fordum*.
- 1 *Tetragnatha guatemalensis*.
- 2 *Scytodes intricata*
- 3 *Corinna mucronata*
- 4
- 5 *Theridion fordum*, 1/2 sp.
- 6 *Phidippus marmoratus*.
- 7 *Tetragnatha guatemalensis*. *Sidusa marmorea*.
- 8 *Agalena penitralis*.
- 9 *Tama mexicana*.

- 610 *Lycosa* sp.
- 11 *Theridion* *fordum*.
- 12
- 13 *Ctenus* *supinus*
- 14
- 15 *Sphaerobotria* *hoffmanni* Hart.
- 16 *Ctenus* *peregrinus*
- 17 *Loobunum* - *n.* sp.
- 18
- 19 *Cynortena* *tarsalis*
- 20 *Corone* *mucronata*
- 621 *Pardosa* *falcifera* Cb.
- 22 *Ctenus* sp.
- 23 *Cupienus* *foliatus*.
- 24 *Ctenus* sp.
- 25 *Dendryphantis* *pallens*.
- 26 *Metaphidippus* (8) *globosus*.
- 27 *Scytodes* *intricata* Bks.
- 28 *Metargyra* *debilis*
- 29 *Theridion* *oblivium*.
- 30 *Taachelas* *bispinosus*
- 31 *Clubiona* sp.
- 32 *Synema* *affinitum*.

- 633 *Dysderina plena* - Front. com. *Epeira Anyphaena*.  
 34 *Nerine* - *Modisimus*. *Corina* *Synaema*.  
 35 *Ctenus sinuatifus*.  
 36 " *peregrinus* (?) =  
 37 *Sphaerobolia hoffmanni*.  
 38 *Tapinauchenius reduncus*.  
 39 *Phidippus marmoratus*.  
 40 " "  
 41 *Dendryphantus* sp.  
 42 *Sidusa*.  
 43 *Dendryphantus*.  
 44 *Tetragnatha alba*.  
 45 *Tetragnatha antillana*.  
 46 *Thaumasia nigrinus*.  
 47 " "  
 48 *Megalostriata* sp.  
 49 *Agalena penetrans*.  
 650 *Acanthoctenus spinipes*.  
 51 *Ctenus* sp.  
 52 *Corina* sp.  
 53 *Cyrene fusca*.  
 654 *Mayissa melanognatha*.  
 655 *Phidippus luteus*.

- 656 *Cyrene fusca*  
 57 *Cynorta albipunctata*  
 58 *Physozelus dugesi*.  
 59 *Ctenus sinuaticus*.  
 60 *Phedippus marmoratus*.  
 61 *Dendryphantès* sp. -  
 62 *Meltripelma zebra*.  
 63 *Lyssomanes connexa*, Bks.  
 64 *Ctenus sinuaticus*.  
 65 *Theridion* sp.  
 66 *Filestata hibernalis*  
 67 *Theridion rostratum*. + *Melipona*, *Theridion*  
 68 *Tapinuchenus reduncus*, H.  
 69  
 70 *Megalostriata formidabilis*.  
 71 *Selenops mexicanus*.  
 72 *Ayscha*.  
 73 *Zygoballus tibialis*.  
 74 *Theridion florens*.  
 75 *Theridion rostratum*.  
 76 *florens*  
 77  
 78 *Theridion rostratum*

- 679 *Theridion oblivium*.  
680 *Dictyna parietalis*.  
81 *Cyclosa caroli*  
82 *Tetragnatha* sp.  
683 *Tetragnatha tenuissima*  
684 " "  
85 " sp.  
86 *Tetragnatha antillana*  
87 " "  
88 *Corinna pictipes*.  
689 *Agalena penetrans*  
90 *Agalena costata*.  
91 " "  
692 *Agalena penetrans*.  
93 *Chenris frederici*  
94 *Etēnus peregrinus*  
95 *Pardosa falsifera*.  
96 *Teudis* sp.  
97 *Trachelas similis*  
98 *Herpyllus* sp.  
99 *Physocyclus dugesi*  
700 *Cyrene interrupta*  
701 *Suidusa* sp.

- 702 *Sidusa* sp.
- 3 *Theridion* *fordum*.
- 4 *Theridion* *oblivium*.
- 5 *Theridion* *rostratum*.
- 6 " *oblivium*.
- 7 *Scytodes* *centricata*.
- 8 *Leucauge* *hortorum*.
- 9 *Argyrodes* *americanus*.
- 10
- 11 *Anelosimus* *studiosus* *Htz.*
- 12 *Liobunum* *coxalis*.
- 13 *Megalorhata* *formidabilis*.
- 14 *Agalena* *penetralis*.
- 15 *Corinna* *mucronata*.
- 16 *Corinna* sp.
- 17 *Lycosa* sp.
- 18 *Pardosa* *prolifera*.
- 19 *Chiracanthium* *ferum*.
- 20 *Agalena* sp.
- 21 *Cynorta* *albipunctata*, O.P.C.
- 22 *Cyclosa* *index*.
- n. sp. 23 *Cynorta* *tristiani*, Banks.
- 24 *Acrosoma* *sessipinosa*.

- 725 *Lyssomanes spinifer.*  
 26 *Tuma mexicana.*  
 27 *Lycosa longitarsis.*  
 28 *Tetragnatha tropica*  
 29 *Selenops mexicanus*  
 730 *Marpissa magna,*  
 31 *Mirumena sp.*  
 32 *Pardosa sp.*  
 33 *Cynorta albopunctata*  
 34 " *longipes*  
 35 " *n. sp.*  
 36 *Erginus n. sp.*  
 37 *Metapachilus rugosus*  
 38 *Pardosa sp.*  
 39 *Sparassus audax*  
 40 *Sidusa opima.*  
 41 *Diplocephalus parvulus*  
 42 *Liobunum laterale.*  
 43 *Cyclosa walckenaeri*  
 44 ~~*Liobunum laterale*~~ *Trachelas bispinosus.*  
 45 *Metaphidippus digitatus.*  
 46 *Metaphidippus bispinosus*  
 47 *Theridion fordulum.*

- 748 *Cyclora index* Cb.  
 49 *Epeira*  
 50 *Theridiid* (*Myssmenas?*)  
 51 *Theridion* *fordum*.  
 52 " *sp.*  
 53 *Argiope* *argentata*  
 54 *Argiope* *personata*.  
 55  
 56 *Anelosimus* *studiosus* (?) (*Theridion* *sp.*)  
 57 *Epeira*  
 58 *Echemus* *tropicalis*  
 758 *Echemus* *sp.*  
 60 *Physocyclus* *dugesi*.  
 61 *Phalangium* *ornatipes*  
 62 *Cynorta* *biguttata*  
 63 " *bipunctata*  
 64 *Liobunum* *laterale*.  
 65 " *sp.*  
 66 *Cyclora index*  
 67 " "  
 68 *Cyclora index*.  
 69 "  
 70 *Cyclora index*

- 71 *Cyclora index*, Cb.  
 72 *Metaphidippus octonotatus*.  
 73 *Clemmis frederici*  
 74 *Lycosa* sp.  
 75 *Tegenaria* sp.  
 76 *Epeira incerta*.  
 77 Mex: *Theridion obliquum*, *florens*, *fordium*.  
 78 *Theridion fordium*.  
 79 " *florens*  
 80 *Diplocephalus proba*.  
 81 *Tetranta tricornis*.  
 82 *Aerisoma 12-spinosa*.  
 83 *Aerisoma* sp.  
 784 *Metaphidippus* n. sp.  
 85 *Sidura spiralis*  
 786 *Phidippus funebris*.  
 87 *Sidura* sp.  
 88 *Liobunum annulipes*  
 89 *Liobunum faveolatum*.  
 790 *Cynorta albipunctata*  
 91 " *longipes*  
 92 *Meiberginus inermis*  
 93 *Erginus sinuosus*.

- 94 *Agalena penetrialis*.  
 95 *Sillus putus*. - *Clubiona tristani*.  
 96 *Cupiemaius griseus*.  
 97 *Ctenus* sp.  
 98 *Trachelas bispinosus*.  
 99 *Agalena penetrialis*  
 800 *Pardosa uncatula*  
 1 *Egyra brevitaris*.  
 2 *Amyphaena* sp.  
 3 *Anelosimus studiosus*  
 4 *Megalosticta* sp.  
 5 *Synaema affenitatum*  
 6 *Amyphaena delicatula*.  
 7 *Tegenosara* sp.  
 8 *Amyphaena delicatula*  
 9 *Teudis elegans*  
 10 *Pardosa prolifica*.  
 11 *Amyphaena* sp.  
 12 *Pardosa prolifica*.  
 13 *Pseudoneta albogettata*.  
 14 *Theridion taeniatum*.  
 15 " " *rostratum*.  
 16 *Sidura spiralis*

- 17 *Phidippus funebris*.
- 18 *Lycosa biolleyi*.
- 19 *Selenops mexicanus* (*Theridion biolleyi*).
- 20 *Corina mucronata*.
- 21 *Argiope personata*.
- 22
- 23 *Phidippus marmoratus*.
- 24 *Eriophora nephiloides*.
- 25 *Ctenus* sp.
- 26 *Eriophora nephiloides*.
- 27 *Azilia guatemalensis*.
- 28 "
- 29 *Agalena frenetialis*.
- 30 *Theridion fordum*. Kys.
- 31 *Seytodes intricata* Bks.
- 32 *Theridion fordum*.
- 33 *Liobunum*.
- 34 *Tetragnatha alba*.
- 35 *Cyrene fusca*.
- 36 *Lycosa brinitarsis*.
- 37 *Pardosa prolifica* y *Arctosa minuta*.
- 38 *Ctenus sinuaticipes*.
- 39 *Metafecenia albolineata*.

- 840 *Phidippus funebris*.  
 41 " *marmoratus*.  
 42 *Metafecenia albolineata*.  
 43 *Acanthoctenus spinipes*.  
 44 *Tetragnatha confraterna*.  
 45 *Metazygia gregalis*.  
 46 *Cynorta albipunctata*.  
 47 *Sphaerobothria hoffmanni*, Karnh.  
 48 *Tapinanchenus reduncus*.  
 49 " " " "  
 850. *Eriophora purpurascens*.  
 51 *Phidippus funebris*.  
 52 " *marmoratus*.  
 53 *Phidippus funebris*.  
 54 *Egyra brunitaris*.  
 55 *Corinna mucronata*.  
 56 *Agalena penethialis*.  
 57 *Neriopsis gamma*.  
 58 *Sparassus audax*.  
 59 *Eumypelma* sp.  
 60 *Liobunum* - n. sp.  
 861 *Eriophora bivariolata*.  
 62 *Sparassus audax*.

- 863 *Sparassus audax*.  
64 *Phidippus marmoratus*.  
65 *Phidippus fuscus*.  
66 *Marpissa melanocephala*, Luc.  
67 *Glebiona* sp.  
868 *Theridion rufipes*.  
69 *Metopira labyrinthica*.  
70 *Agatha simplex*, Gb.  
71 *Eriophora nephiloides*.  
872 *Epeira domiiciliorum*.  
873 *Lycosa longitarsis*.  
74 *Filistata hibernica*, Hb.  
75 *Physoceclus dugesi*, Sim.  
76 *Scytodes intricata*, Bks.  
77 *Lycosa longitarsis*.  
78 *Thaumasia nigrinus*.  
79 *Cynoita biguttata*.  
80 *Erginoides* n. sp.  
81 *Metapachylus* n. sp.  
82 *Apollophanes puncticeps*.  
83 *Theridion fordum*.  
84 " "  
85 *Theridion fordum*.

- 886 *Epeira incerta*  
 87 *Clubiona tigrina*.  
 88 *Phidippus marmoratus*  
 89 " " "  
 90 *Sidura fulvoguttata*.  
 891 *Sidura conspecta*.  
 92 *Phidippus marmoratus*  
 93 *Aetosa minuta*.  
 94 *Clubiona tigrina*  
 95 *Filistata hibernalis*  
 96 *Clubiona tigrina*  
 97 " "  
 98 *Corina mucronata*.  
 99  
 900 *Theridion fardum*.  
 1 *Nesocora volucres*  
 2 " "  
 3 " "  
 4 *Pachylomerus rugosus*.  
 5 *Megalobatrachia formidabilis*  
 6 *Sparassus audax*  
 7 " "  
 8 *Clubiona tigrina*

- 9 *Clubiona tigrina*.
- 10       "       "
- 11 *Physocyclus dugesi*
- 12 *Selenops bifurcatus*
- 13 *Sparassus audax*.
- 14 *Argyrodes maculosus*.
- 15 *Theridion rufipes*.
- 16 *Ctenus convexus*
- 17 *Corina modesta*.
- 18 *Lycosa brevitarsis*.
- 19 *Cupiennius griseus*
- 20       "       *minimus*
- 21 *Cupiennius minimus*
- 22 *Cupiennius minimus*
- 9 23       "       "
- 24       "       "
- 25 *Cupiennius minimus*.
- 9 26 *Metaphidippus bispinosus*.
- 9 27 *Cyclora index*
- 9 28 *Leucauge hortorum*.
- 29 *Trechalea connexa*..
- 30 *Epeira smithi*.
- 31 *Eurypelma sp.*

- 32 *Lycosa brevitarsis.*
- 33 *Ctenus* sp.
- 34 *Pseudomuta* bella.
- 35 *Agalena costata*
- 36 *Cupiennius* sp.
- 37 *Cupiennius getazi.*
- 9 38 *Pardosa falcifera.*
- 39 *Cnemidopsis frederici.*
- 40 *Clubiona* sp.
- 41 *Tetragnatha guatemalensis.*
- 42 *Trachelas bispinosus.*
- 43 *Theridion fordum.*
- 44 *Seytodes intricata*
- 9 45 *Lycosa signiventris.* Bks.
- 46 *Ctenus sinuaticus.*
- 47 *Lycosa.*
- 48 *Selenops* sp.
- 49 *Corinna* sp.
- 50 *Sparassus audax,* Bks.
- 51 *Theridion fordum.* Keys.
- 52 *Neoscona minima*
- 53 *Theridion taeniatum.*
- 54 *Anelosimus studiosus.*

955 *Mimulus rapax*, bl.

56 *Epeira* sp.

57 *Tetragnatha* *confraterna*.

58 *Anyphaena*.

59 *Cyrtopoda* sp.

60 *Psecetia* *viridans*

61 *Argiope* *argentata*

62 "

63 *Argiope* *argentata*

964 *Argiope* *argentata*

65 *Gasteracantha* *Hochia*

66 *Sorippus* *agelenoides*, Aks.

67 *Heteropoda* *venatoria*.

68 *Heteropoda* *venatoria*.

69 *Sparassus* *audax*.

70 "

71 *Sparassus* *audax*.

72 "

73 *Marpissa* *melanognatha*.

974 *Cyrene* n. sp.

975 *Sidusa*

76 *Cyrene* *pratensis*.

77 *Lycosa* *isignis* -

- 978 *Lycosa* sp.  
 79 *Theridion* *fordum*.  
 80 *Lithyphantes* *hermosa*. Bks.  
 981 *Arctosa*  
 82 *Eriophora* *edax*.  
 83 *Tetragnatha* *confraterna*.  
 84 *Lycotles* *bogotensis*.  
 85 *Ancanthopelma* *rufescens*.  
 86 *Epicaudus* *granulatus*.  
 87 *Tapinauchenius* sp. juv. -  
 88 *Eriophora* *edax*  
 89 *Seytodes* *intricata*  
 990 *Colonus* *pauperus*.  
 91 *Epeira* *incerta*.  
 92 *Acerosoma* *obtusospina*.  
 93 *Acerosoma* 12-spinosum.  
 94 *Fufius* *atramentarius*, Simon.  
 95 *Larinea* *directa*.  
 96 *Epeira* *incuta*.  
 97 *Agriognatha* *bella*  
 98 *Tetragnatha* *confraterna*.  
 999 *Cupiennius*.  
 1000 *Eurytelma* *longipes*.?

1001 *Metriopelma zebrata*, Bks.

2

3 *Psecutia viridans*

4 *Sparaxerus* sp.

5 *Leobunum* sp.

6 " "

7 *Apollophanes punctipes*

8 *Argyrodus americanus*

9 *Oxyopeidon putum*

10 *Ashtabula nigricans*

11 *Apollophanes punctipes*

12 *Ashtabula nigricans*

13 *Cyrene interrupta*

14 *Phidippus* sp.

15 *Thuridion fordum*

16 *Eriophora minax*

17 *Steatoda americana*

18 *Anelosimus studiosus* Mz.

19 *Melepeira labyrinthica*

20 *Epeira incerta*

21 *Psecutia viridans*

22 *Lycosa brevitaris*

23 *Pachylomerus rugosus*, Harsh.

- 1024 *Megalostriata* sp.
- 25 *Phidippus marmoratus*.
- 26 *Epeira detritamentosa*.
- 27 *Cyclosa conica*
- 28 *Teudis gentilis*
- 1029 *Theridion fordini*.
- 30 *Teudis* sp.
- 31 *Azusa minuta*.
- 32 *Trechalea conexa*, Cb.
- 33 *Scytodes intricata*, Bks.
- 34 *Lyobunum* sp.
- 35 *Cyprienius getazi*. Sim
- 36 *Lyobunum rufisoma*, Bks.
- 37 *Tapinacanthus*, ? sp.
- 38 *Cynorta pictipes*, Bks.
- 39 *Vonones lateralis*, Bks.
- 40 *Cynorta longispina* ?
- 41 *Metagenus signatus*, Bks.
- 42 *Cynorta posticata*, Bks.
- 43 *Cynorta marginalis*.
- 1044 *Cyrene formosa*, Bks.
- 45 *Metacyrba taeniola*
- 46 *Sarinda pretiosa*. Bks.

- 1047 *Sidusa* sp.
- 48 *Marpissa* minor
- 49 *Dendryphantus octonotatus*, Cb. ?
- 50 *Sidusa albicincta*, Cb.
- 51 *Metacyrba taeniola*
- 52 *Sidusa* sp.
- 53 *Cupiennius foliatus*
- 54 *Dolichognata tuberculata*
- 55 *Theridion fardum*, Keys.
- 56 *Cupiennius foliatus*
- 57 *Lycosa tristani*, Bks
- 58 *Lycosa tristani*, Bks
- 59 *Bassania aemula*
- 60
- 61 *Theridion taeniatum*, Keys
- 1062 *Agalena penetrabilis*, Cb.
- 63 *Epeira pallidula*, Cb.
- 1064 *Lycosa tristani*, Bks
- 65 *Acosoma patuelis*.
- 66 *Strotarchus minor*.
- 67 *Theridion mixtum*, Keys
- 68 *Leucage moerens*, Cb.
- 69 *Megalostrola* sp.

(*Lycosa subfucra*?)

1070

~~*Tapinanchinus* sp.~~

71

*Acrosoma patuelis*, Koch.

72

*Epeira anguinifera*

73

*Mimetus rapax*, Gb.

74

*Acrosoma patuelis*

75

Clubionid, very young.

76

*Liobunum laterale*.

77

*Ctenus incolans*

78

*Ctenus*

79

1080

*Sedusa* sp.

81

*Scytodes fusca*, Wack.

82

*Thiodina retarius*

83

*Lyssomanes* sp.

84

*Theridion florens*, Gb.

85

*Tetragnatha tristani*.

86

*Tetragnatha* sp.

87

*Cyclosa* sp.

88

*Epeira scutigera*.

89

*Theridion fordum*.

90

*Theridion fordum*, Keys.

91

*Theridion fordum*, Keys.

92

*Epeira* sp.

1093 *Mitopus australis*, Bks.

94 *Cheimnis frederici*, Sim

95 *Megalosira formidabilis*

96 *Ctenus* sp.

97 *Sidusa fulvoguttata*, Cb.

98 *Metazygia gregalis*, Cb.

1099 *Theridion fordum*, Heys

1100 *Lyobunum* sp.

1101 *Metasackylus rugosus*, Bks.

1102 *Sphaerobotna hoffmanni*, Harch.

500

600

Especies determinadas hasta Oct. de 1908.