

57:16.9

Liste neuerdings beschriebener und gezo gener Parasiten und ihre Wirte X.

(Fortsetzung.)

Ceratophyllus agilis	Lepus bairdi
— —	Neotoma cinerea
— —	Ochotona princeps
— —	Sciurus hudsonicus richardsoni
— —	Sylvilagus nuttalli
Public Health Rep. Washington Vol. 38 p. 2775	
Ceratophyllus bitterosotensis	Neotoma cinerea
Dunn & Parker	
Id. p. 2771	
— charlottensis	Lepus bairdi
Dunn & Parker	
— —	Peromyscus maniculatus
— —	artemisiae
— ciliatus	Eutamias luteiventris
— —	Sciurus hudsonicus richardsoni
— eumolpi	Citellus columbianus
— —	Eutamias luteiventris
— —	Sciurus hudsonicus richardsoni
— idahoensis	Citellus columbianus
— —	Lepus bairdi
— —	Marmota flaviventer
— —	Neotoma cinerea
— —	Sciurus hudsonicus richardsoni
— —	Sylvilagus nuttalli
Id. p. 2775	
— javanicus Ewing	Mephitis sp.
Parasitology Vol. 16 p. 351	
— lucidus	Canis latrans
— —	Citellus columbianus
— —	Sciurus hudsonicus richardsoni
— pocantis	Callospermophilus lateralis
— —	cinerascens
— —	Citellus columbianus
— tuberculatus	— —
— —	Marmota flaviventer
— —	Sciurus hudsonicus richardsoni
— ravalliensis	Neotoma cinerea
Public Health Rep. Washington Vol. 38 p. 2775	
Ctenophthalmus genalis Baker	Scalops aquaticus
Entom. News Vol. 34 p. 219	
Ctenopsyllus ravalliensis	Neotoma cinerea
Dunn & Parker	
Hoplopsyllus affinis	Lepus bairdi
— —	Sylvilagus nuttalli
Public Health Rep. Washington Vol. 38 p. 2775	
— foxi Ewing	Lepus bachmanni
Parasitology Vol. 16 p. 350	
Hystriochopsylla dippiei Rothsch.	Eutamias luteiventris
— — —	Sciurus hudsonicus richardsoni
Public Health Rep. Washington Vol. 38 p. 2775	

Macropsylla hercules Rothsch.	Phascologale flavipes
Amer. Mus. Novit. No. 110 p. 7	
Micropsylla peromyscus Dunn	Peromyscus maniculatus
& Parker	artemisiae
Public Health Rep. Washington Vol. 38 p. 2775	
Neopsylla hamiltoni Dunn & Parker	Neotoma cinerea
Id. p. 10	
— inopina Dunn & Parker	Citellus columbianus
— — —	Lepus bairdi
— — —	Marmota flaviventer
— wenmanni	Peromyscus maniculatus
— — —	artemisiae
— — —	Sciurus hudsonicus richardsoni
Odontopsylla spencefi	Lepus bairdi
— — —	Sylvilagus nuttalli
Id. p. 2775	
Pygiopsylla celebensis Ewing	Sciurus evidens
Parasitology Vol. 16 p. 352	
— sciuri Ewing	— atricapillus
Id. p. 353	
Spilopsyllus inaequalis	Canis latrans
— — —	Citellus columbianus
— — —	Lepus bairdi
— — —	— campestris
— — —	Sciurus hudsonicus richardsoni
— — —	Sylvilagus nuttalli
Public Health Rep. Washington Vol. 38 p. 2775	
Abella subflava Gir.	Eutettix tenella
Journ. econ. Entom. Vol. 17 p. 371	
Ablerus clisiocampae Ashm.	Aulacaspis pentagona Targ.
Ann. R. Scuola sup. Agric. Portici (2) Vol. 18 No. 5 p. 73	
Acerophagus debilis Timb.	Pseudococcus brevipes Kll.
Proc. Hawaiian entom. Soc. Vol. 5 p. 395	
Acerophagus notativentris Gir.	Pseudococcus maritimus
Univ. California Public. Entom. Vol. 3 p. 240	
Achrysocharis donna Gir.	Tephrocercus gracilis
Mem. Cornell Univ. agric. Exper. Stat. No. 66 p. 9	
— fullawayi Crwf.	Agromyza pusilla Meig.
— — —	Cremastobombycia lantanella Buseh.
— — —	Gracilaria hibiscella Swezey
— — —	marginestriata
— — —	Wlsm.
— — —	Philodoria pipturiella Sw.
Proc. Hawaiian entom. Soc. Vol. 5 p. 440	
Achrysopophagus modestus	Pseudococcus maritimus
Timb.	
Univ. California Public. Entom. Vol. 3 p. 240	
Ageniaspis testaceipes Ratz.	Physokermes piceae Schr.
Ann. R. Scuola sup. Agric. Portici (2) Vol. 18 No. 5 p. 71	

(Fortsetzung folgt.)

Berichtigungen.

Infolge Abhandenkommens der Korrekturen sind in der Publikation von Prof. Dr. Hauser in letzter Nummer einige Fehler stehen geblieben, die hiemit berichtigt werden.

Zeile 3 muß es heißen: subangulatum, 8: Pedibus, 9: sat, 33: auswärts, 38: runzelig. Im letzten Abschnitt: Untersuchtes Material: 23 ♂, 11 ♀, davon 30 in meiner Sammlung.

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