HOKKAIDO UNIVERSITY

Title	Eingänge durch Tausch
Citation	Insecta matsumurana, 6(4), 201-205
Issue Date	1932-11
Doc URL	https://hdl.handle.net/2115/9245
Type	departmental bulletin paper
File Information	6(4)_p201-205.pdf

Hokkaido University Collection of Scholarly and Academic Papers : HUSCAP

EINGÄNGE DURCH TAUSCH

Annales Musei Zoologici Polonici, Warszawa, Polen.
Annuaire du Musée Zoologique, Leningrad, U. S. S. R.
Berichte des Ôhara Instituts für landwirtschaftliche Forschungen, Kurashiki, Nippon.
Boletim do Museu National, Rio de Janeiro, Brasilien.
Bollettino del Laboratorio di Entomologia del R. Istituto Superiore Agrario, Bologna, Italien.
Bollettino del Laboratorio die Zoologia Generale e Agraria del R. Istituto Superiore Agrario in Portici, Portici, Italien.
Bulletin du Muséum National d'Histoire, Paris, France.
Bulletin of Entomological Reserch, London, England.
Bulletin of Plant Protection, Leningrad, U. S. S. R.
Bulletin of the Department of Biology of Yenching University, Peking, China.
Ceylon Journal of Science, Section B, Zoology a. Geology „Spolia Zeylanica", Colombo, Ceylon.
Deutsche Entomologische Zeitschrift „Iris", Dresden, Deutschland.
Entomological News, Philadelphia, Pa., U. S. A.
Entomologische Blätter, Berlin, Deutschland.
Entomologische Rundschau, Stuttgart, Deutschland.
Entomologische Zeitschrift, Frankfurt am M., Deutschland.
Entomologiska Tidskrift, Stockholm, Schweden.
Entomologiska Meddelelser, Kobenhagen, Dänemark.
Folia Zoologica et Hydrobiologica, Riga, Letteland.
Fragmenta Faunistica Musei Zoologici Polonici, Warszawa, Polen.
Insektenbörse, Stuttgart, Deutschland.
Journal of the Linnean Society, London, England.
Mitteilungen aus dem Zoologischen Museum in Berlin, Berlin, Deutschland.
Mitteilungen aus dem Zoologischen Staatinstitut Zoologischen Museum in Hamburg, Hamburg, Deutschland.
Mitteilungen aus der Entomologischen Gesellschaft zu Halle, Halle, Deutschland.
Peking Natural History Bulletin, Peking, China.
Records of the Australian Museum, Sydney, Australia.
Stettiner Entomologische Zeitung, Stettin, Deutschland.
The Insect World, Gifu, Nippon.
The Philippine Journal of Science, Manila, Philippine.
Verhandlungen der Zoologisch-Botanisch Gesellschaft, Wien, Österreich.

INDEX

PAGE

HYMENOPTERA

abdominalis (Macrocentrus) 131
aequator (Helcon (Helcon)) . 24
aino (Helcon (Aspidocolpus)) 29
albibasalis (Euceros) 165
albiterebra (Helcon (Aspidocolpus)) ... 30
alboannulatus (Platylabus) ... 146
Aspidocolpus... 28
Banchus 51
bimaculata (Tegona) 51
Brulléia 22

Cerotopia 133
cinctipes (Exetastes) 49
coreanus (Exetastes (Allexetastes)) 48
corneimacula (Cerotopia) ... 134
cornutus (Helcon (Helcon) ... 24
crassicornis (Xenoschesis) ... 51
crassitibialis (Xylonomus) ... 154
cymolomiae (Glypta) 156
Cystomastax 185

discolor (Zele) 136

Exetastes 46

falcatorius (Banchus) 52
formosana (Cystomastax) ... 186
fornicator (Exetastes) 50
fukuchiyamensis (Exetastes) . 50
fulvipes (Xenoschesis) 51

gifuensis (Macrocentrus)... ... 13

Helcon 23, 24

ichneumoniformis (Exetastes). 84
infirmus (Macrocentrus) ... 132
ishikawensis (Exetastes) ... 50
issikii (Stantonia) 187

japonica (Zele) 135
japonicus (Banchus) 52
japonicus (Macrocentrus) ... 13
jozankeana (Exetastes)... ... 49
jozanum (Helcon (Aspidocolpus)) 28

karafutonis (Exetastes) 48
keijoensis (Exetastes) 48
kikuchii (Glypta)... 157
kiotoensis (Mesoleius) 165
kiushuensis (Metopius) 166
komarovi (Exetastes (Allexetastes)) 47
koreanus (Phaenolobus) ... 158
kosensis (Platylabus) 147

laspeyresiae (Ephialtes) ... 160
longigenus (Exetastes)... ... 50
longipes (Exetastes) 50

Macrocentrus... 130
mandibularis (Ephialtes) ... 160
marginator (Macrocentrus)... 131
maruyamensis (Pezomachus) . 151
maruyamensis (Phaenolobus) . 159
Megarhogas 184
Metopheltes 162
miniatus (Exetastes) 50
minomensis (Xanthopimpla) . 157
monileatus (Banchus) 52
murayamai (Exetastes)... ... 48

naxae (Platyjoppa) 145
Neotorbda 153
nigra (Torbda) 152
nigritrochantellus (Euceros)... 164

orientalis (Paracryptus) 148

pallidipes (Macrocentrus) ... 132
Paracryptus 149
pennulae (Hemiteles (Theroscopus)) 151
perinae (Megarhogas) 184
petiolaris (Metopheltes) 161
Platyjoppa 146

rebnensis (Exetastes) 50
robustus (Exetastes) 48
rufa (Polysphincta) 155
ruficeps (Scolobates) 166
rufidorsalis (Hybophanes) ... 166
rufomaculatus (Paracryptus)... 149
ruspator (Helcon (Helcon))... 24

sakaguchii (Torbda (Neotorbdo)) 153
sanjozanus (Banchus) 52
sapporensis (Euceros) 163
sapporensis (Exetastes)... ... 49
sauteri (Stantonia) 188
shibuensis (Brulléia) 22
simplex (Zele) 135
Stantonia 187
sugiharai (Mesostenus (Mesostenus)) 149

Tegona 51
teshioensis (Euceros) 165
testaceator (Zele) 135
tricolor (Helcon (Helcon)) ... 26
tricoloropsis (Gambrus) 150
tuberculata (Polysphincta) ... 156

uchidai (Helcon (Helcon))... 25

volutatorius (Banchus)... ... 53

Xenoschesis 51

yakui (Acrotomus) 163
yezonicum (Helcon (Helcon)) 26

Zele... 135

COLEOTERA

Agasterocercus 177
agilis (Orectochilus) 18
ainu (Xanthochroa) 141
apicalis (Xanthochroa) 141
atriceps (Xanthochroa) 141
australis (Dineutes) 15

baibarana (Xanthochroa) ... 139

PAGE

coarctata (Nacerda (Anonchodes)) 143
curtus (Gyrinus) 17

daimio (Notoxus) 1
Dineutes... 15

enokivorus (Gasterocercus) ... 174

fenestratus (Heterocerus) ... 3
formosanus (Colobodes) ... 180
formosanus (Orectochilus) ... 19
fulvescens (Gyrinus) 17

gestroi (Gyrinus) 18
Gyrinus 17

haagi (Notoxus) 1
hilleri (Xanthochroa) 142
hokkaidensis (Notoxus) ... 2

inhirsutus (Aeolesthes)... ... 170

japonicus (Gyrinus) 18
japonicus (Heterocerus) ... 3

katoi (Xanthochroa) 140
kawamurai (Ectatorhinus) ... 178
korolensis (Niphohammus) ... 170

longipes (Gasterocercus) ... 173
luteipennis (Xanthochroa) ... 147

marginatus (Dineutes)... ... 15
matsumurai (Colobodes) ... 179
melanura (Nacerda) 143
mellyi (Dineutes)... 16

Nacerda 142
nigripennis (Nacerda) 143
Niphohammus 170
nipponicus (Mechistocerus) ... 180

onizo (Gasterocercus) 174
Orectochilus 18

palauense (Ceresium) 169
punctipennis (Orectochilus)... 20

regimbarti (Orectochilus) ... 20

sakaguchii (Agasterocercus)... 177
sauteri (Heterocerus) 3

taiwana (Xanthochroa) 140
takaosanus (Orochlesis) ... 178
tamanukii (Gasterocercus) ... 175

watanabei (Episomus) 181
waterhousei (Xanthochroa) ... 139

Xanthochroa 138

LEPIDOPTERA

amurensis (Nemotois) 123
askoldella (Nemotois) 122
aurifera (Nomotois) 122

baibarana (Nemotois) 123

chibensis (Conopia) 5
chibiana (Nemotois) 126
chosensis (Conopia) 5
coreacola (Chamanthedon) ... 5
coreana (Nemotois) 125

daisensis (Paranthrene) ... 7
degeerella (Nemotois) 123
dorsiguttella (Nemophora) ... 121

fluorites (Nemotois) 126
formosanus (Aeromachus) ... 44
furukawai (Apatura) 43

galloisi (Conopia) 6

hirayamai (Paranthrene) ... 7

karafutonis (Nemotois) 124

limenitis (Nemotois) 122

mitakeana (Nemotois) 127
mushana (Conopia) 6

PAGE

nobilis (Adela) 127

okinawana (Spherodoptera)... 8
optima (Nemotois) 126

paradisea (Nemotois) 122
polychorda (Nemotois)... ... 126
producta (Conopia) 6

raddei (Nemotois) 125
rubrofascia (Nemotois) 121

sakaii (Nemotois) 125
sapporensis (Nemotois)... ... 124
Scasiba 8
shakojianus (Zenodoxus) ... 8
suzukiella (Nemotois) 125

taikanensis (Scasiba) 8
taiwanellus (Zenodoxus) ... 9
takamukuana (Limenitis) ... 44
takamukuella (Nemotois) ... 125
teshionis (Nemotois) 124
teikichiana (Papilio) 43

umenonis (Lycaenopsis (Cyaniris)) 44

viridella (Adela) 127

wakayamensis (Nemotois) ... 123

yezonica (Paranthrene (Nokona)) 7

RHYNCHOTA

abietis (Empoasca) 8
Aguriahana 191
Aidola 106
aino (Empoasca) 80
aino (Typhlocyba) 95
akashianus (Alebroides) ... 69
akashiella (Zygina) 107
akazu (Zygina) 108
akonis (Akotettix)... 77
Akotettix 77

	Page
albisoma (Zygina)	108
Alebra	67
Alebroides	68
Anomiana	191
Apheliona	78
arachisi (Zygina)	108
arisana (Empoasca)	81
arisana (Nesopteryx)	102
arisanellus (Hiratatix)	102
basiflaba (Zygina)	109
beppuana (Naratettix)	73
bimaculata (Chlorita)	86
bisignatella (Zygina)	109
bistriata (Platycyba)	103
bokotonis (Zygina)	110
Bolanus	190
boninensis (Alebroides)	68
boninensis (Chlorita)	86
buzensis (Empoasca)	81
centrorubida (Typhlocyba)	96
cerasi (Zygina)	110
Chikkaballapura	191
Chlorita	85
citri (Pyramidotettix)	105
costatella (Alebra)	67
Dicraneura	72
discigutta (Naratettix)	74
Empoanara	191
Empoasca	80
Empoascannara	190
Eupteryx	93
fallax (Naratettix)	74
ferrugineus (Sujitettix)	76
flavifrons (Alebroides)	69
flavovittella (Chlorita)	86
formosana (Zygina)	110
formosicola (Chlorita)	87
fraxinella (Chlorita)	87
galloisi (Nikkotettix)	77
giranna (Typhlocyba)	96
hachijonis (Alebroides)	69
hakonella (Chlorita)	87
Heliona	78
Helionides	79
Hiratettix	102
hirayamella (Zygina)	111
hiromichii (Chlorita)	88
Homa	79, 191
hoso	97
ibukisana (Naratettix)	73
igchiella (Zygina)	111
Igutettix	105
internalis (Typhlocyba)	97
ishidai (Typhlocyba)	98
issikii (Naratettix)	74
iwatensis (Alebroides)	71
jonella (Zygina)	112
kagina (Zygina)	112
kakogawana (Zygina)	113
kiiensis (Typhlocyba)	98
kisuji (Chlorita)	88
koreacola (Typhlocyba)	98
koreana (Chlorita)	88
kuyania (Nesopteryx)	193
Kybos	83
limbifera (Chlorita)	89
L-nigrum (Naratettix)	74
lyraeformis (Typolocyba)	99
marginatus (Alebroides)	68
Matsumurana	190
moiwana (Zygina)	113
mori (Zygina)	113
Motschulskia	120
multipunctata (Zygina)	114
nakanensis (Typhlocyba)	99
Naratettix	73
Nesopteryx	102
nigricans (Zygina)	114
niishimai (Eupteryx)	93
Nikkotettix	76
nitobella (Typhlocyba)	99
Nirvana	91
nopporensis (Chlorita)	89
nopporensis (Typhlocyba)	100
okamotonis (Zygina)	115
okubella (Empoasca)	81
okubonis (Chlorita)	89
onukii (Zygina)	115
Paivanana	190
pirisuga (Chlorita)	89
Platycyba	310
Platytettix	104
polyphemus (Empoasca)	82
pulchrus (Platytettix)	104
pulverosus (Igutettix)	105
punicea (Typhlocyba)	100
Pyramidotettix	104
rubriceps (Empoasca)	82
rubriclavus (Zygina)	115
rubrifrons (Empoasca)	83
rubrovitta (Naratettix)	75
rubrovitta (Togaricrania)	72
Sacapome	84
sachalina (Zygina)	116
sapporensis (Naratettix)	75
sapporensis (Zygina)	116
satsumana (Zygina)	116
sawashibae (Zygina)	117
serratus (Togaritettix)	71
shinshana (Zygina)	117
shirakiela (Empoasca)	83
shokanus (Alebroides)	70
shokella (Chlorita)	90
shokensis (Zygina)	117
singularis (Helionides)	79
subtilis (Typhlocyba)	97
Sujitettix	76
suzukii (Zygina)	118
takaonella (Zygina)	118
takasagonis (Eupteryx)	94
takasagonis (Zygina)	118
takizawai (Typhlocyba)	101

	Page
teizonis (Zygina)	119
todo (Chlorita)	90
Togaricrania	72
Togaritettix	71
toroënsis (Alebroides)	70
triangularis (Eupterpx)	94
Typhlocyba	95
u-nigrum (Eupteryx)	94
yamashiroensis (Zygina) ...	119
yanonis (Zygina)	120
Zygina	107
Zyginella	101
Zyginoides	106

THYSANOPTERA

	Page
aino (Heliothrips)...	34
claripennis (Gynaikothrips)...	39
concinus (Aeolothrips)... ...	32
flavus (Gynaikothrips)	40
karafutensis (Taeniothrips)...	36
konumensis (Taeniothrips) ...	37