

Tabelle 1. Anzahlen der untersuchten (G) und mit Federlingen (Amblycera, Ischnocera) infestierten (Fed.) Wirtsindividuen von 31 Vogelarten (V), gefangen vom 13. bis 24. Februar 2003 am Maninjau-See in der Provinz West-Sumatra. Systematik der Wirte nach Inskipp et al. (1996).

Untersuchte Vogelarten ^V	Anz. unters. Individuen ^G	Anz. infestierter Individ. ^{Fed.}	Anzahl der mit bestimmten Federlingsgattungen befallenen Wirtsindividuen										
			Amblycera				Ischnocera						
			Ricinus	Menopon	Menacanthus	Myrsidea	Alcedoffula	Alcedoecus	Lipeurus	Gonotyles	Philopterus	Rostrinirmus	Brueelia
Phasianidae													
1 <i>Gallus gallus f. domestica</i>	2	2	0	2	0	0	0	0	2	1	0	0	0
Picidae													
2 <i>Sasia abnormis</i>	1	0	0	0	0	0	0	0	0	0	0	0	0
Alcedinidae													
3 <i>Alcedo meninting</i>	2	2	0	0	0	0	2	0	0	0	0	0	0
Halcyonidae													
4 <i>Todiramphus chloris</i>	2	2	0	0	0	0	0	2	0	0	0	0	0
Cuculidae													
5 <i>Cacomantis merulinus</i>	1	0	0	0	0	0	0	0	0	0	0	0	0
Columbidae													
6 <i>Macropygia emiliana</i>	1	0	0	0	0	0	0	0	0	0	0	0	0
7 <i>Chalcophaps indica</i>	1	0	0	0	0	0	0	0	0	0	0	0	0
Laniidae													
8 <i>Lanius tigrinus</i>	3	3	0	0	0	0	0	0	0	0	3	0	0
Corvidae/ Artamini													
9 <i>Artamus leucorhynchus</i>	1	1	0	0	0	0	0	0	0	0	0	0	?1
Muscicapidae/ Saxicolini													
10 <i>Luscinia cyane</i>	2	0	0	0	0	0	0	0	0	0	0	0	0
11 <i>Copsychus saularis</i>	3	0	0	0	0	0	0	0	0	0	0	0	0
Hirundinidae													
12 <i>Hirundo rustica</i>	1	1	0	0	0	1	0	0	0	0	0	0	0

Untersuchte Vogelarten ^V	unters. Ind. ^G	infestierter Ind. ^{Fed.}	Ricinus	Menopon	Menacanthus	Myrsidea	Alcedoffula	Alcedoecus	Lipeurus	Gonotyles	Philopterus	Rostrinirmus	Brueelia
Pycnonotidae													
13 <i>Pycnonotus melanicterus</i>	1	0	0	0	0	0	0	0	0	0	0	0	0
14 <i>Pycnonotus goiavier</i>	4	2	0	0	1	0	0	0	0	0	0	0	1
Cisticolidae													
15 <i>Prinia atrogularis</i>	7	1	0	0	1	0	0	0	0	0	0	0	0
16 <i>Prinia familiaris</i>	6	1	0	0	0	?1	0	0	0	0	0	0	0
17 <i>Prinia flaviventris</i>	1	0	0	0	0	0	0	0	0	0	0	0	0
Sylviidae/ Acrocephalidae													
18 <i>Locustella certhiola</i>	2	0	0	0	0	0	0	0	0	0	0	0	0
19 <i>Orthotomus sericeus</i>	10	0	0	0	0	0	0	0	0	0	0	0	0
20 <i>Orthotomus ruficeps</i>	7	0	0	0	0	0	0	0	0	0	0	0	0
Sylviinae/ Timaliini													
21 <i>Trichastoma rostratum</i>	5	2	2	0	0	0	0	0	0	0	0	0	0
22 <i>Pellorneum capistratum</i>	2	0	0	0	0	0	0	0	0	0	0	0	0
23 <i>Macronous gularis</i>	3	0	0	0	0	0	0	0	0	0	0	0	0
Nectariniidae/ Dicaeini													
24 <i>Dicaeum trigonostigma</i>	1	0	0	0	0	0	0	0	0	0	0	0	0
Nectariniini													
25 <i>Anthreptes malacensis</i>	2	0	0	0	0	0	0	0	0	0	0	0	0
26 <i>Aethopyga siparaja</i>	3	0	0	0	0	0	0	0	0	0	0	0	0
27 <i>Arachnothera longirostra</i>	8	0	0	0	0	0	0	0	0	0	0	0	0
Passeridae/ Passerinae													
28 <i>Passer montanus</i>	1	0	0	0	0	0	0	0	0	0	0	0	0
Ploceinae													
29 <i>Ploceus philippinus</i>	7	5	0	0	0	3	0	0	0	0	0	3	0
Estrildinae													
30 <i>Lonchura punctulata</i>	3	3	0	0	0	2	0	0	0	0	0	0	2
31 <i>Lonchura maja</i>	1	0	0	0	0	0	0	0	0	0	0	0	0