

erosus, 233. terrestris, 169, 233. tuberculatus, 169. unistriatus, 169.

Trypetidae, 405. sp., 284.

Tryxalidae, 431, 432, 434, 438. oedipodidae rescued from, 431.

Tsetze-fly, 95.

Typhlocyba, 75, 211, 212, 213. affinis, 213, 390. albicans, 214. australis, 214. basilaris, 213, 389. coccinea, 213, 390. comes, 213, 389. commissuralis, 214. fabae, 391. geometrica, 76. lineatella, 212. obliqua, 213, 390. octonotata, 214. querci, 214, 390. rosae, 76, 214, 391. sexpunctata, 76. tricineta, 213, 390. trifasciata, 213, 390. vitifex, 213, 390. vitis, 213, 391. vulnerata, 213, 390. ziczac, 214.

Typhlocybidae, 387.

Typhlocybini, 75, 76, 211, 214.

Typocerus lugubris, 223. sinuatus, 233.

Udeopsylla, 272.

Uloborus, 114.

Uloma imberbis, 234.

Uranotes melinus, 137, 276.

Uroxiphus caryaee, 391.

Valgus canaliculatus, 233. squamiger, 233.

Vanessa, 190. antiopa, 91, 92, 94, 152. atalanta, 275. cardui, 140, 190, 192, 275. huntera, 275. polychloros, 152. prorsa, 170. urticae, 152, 155.

Variation, 155.

Varietal nomenclature, 115.

Venation, 31.

Vespa, habit of, 54, 348. crabro, 92. maculata, 155, 159, 162, 348. vulgaris, 159.

Vespidae, 9, 141. vision in, 279.

Vipio coloradensis, 284.

Vision in vespidae, 279.

Vitality of larva of Dermestes, 119.

Vitality of larvae, 118. of Balaninus, 48.

Volucella, 160. bombylans, 142.

Walckenaer's names of American spiders, 113.

Wasp and cricket, 155.

Wasp hunting spider, 142.

Wasp and spider, 58.

Wasps friendly to birds, 47.

Wasps, killing, 58.

Water pipes, insects destructive to, 364.

Weed, C. M., 59, 405.

Westwood's mantidae, 380.

Weyenbergh's writings, 58.

Wheat louse, 411.

White ant from Bahamas, 111.

White grub, 16, 18, 20, 46.

Wilder's writings, 118.

Wilt, Charles, 93.

Winter upon insects, effect of, 58.

Xanthidia nicippe, 276.

Xanthochlorus helvinus, 377. tenellus, 377.

Xiphidium, 195, 198, 272. brevipennis, 197.

Xyleborus pyri, 295.

Xylopinus aenescens, 234.

Xysticus triguttatus, 169.

Yeast fungus as an insecticide, 17, 18, 19.

Zammara, 67. angulosa, 67. smaraginda, 67.

Zopherus bremii, 406. mexicanus, 119.

Zora, 22.

Zygaena, filipendula, 3.

Zygina, 212, 213. nivea, 212.

CORRECTIONS.

PAGE	COLUMN	LINE					
16	2	26	for	torrubiu	read	torrubia.	
58	2	29	"	epicatia	"	epicalia.	
76	1	34	"	utricae	"	urticae.	
	2	33	"	utricae	"	urticae.	
181	—	10	"	mamlata	"	maculata.	
211	2	10	"	Gnathodes	"	Gnathodus.	
213	2	41	"	coccinia	"	coccinea.	
221	6	18	"	Tetrastythus	"	Tetrastichus.	
284	1	11	"	Vibrio	"	Vipio.	
	2	15	"	West	"	Wet.	
		39	"	Erysimum	"	Erysimum.	
292	2	11	"	psysopoda	"	physopoda	
364	2	46	"	I	"	IO	
421	1	11	"	.91 +	"	.9 1+	
		38	"	subrotata	"	biundata.	
422	1	11	"	tesselaris	"	tessellaris.	
	2	41	"	tesselaris	"	tessellaris.	



1890. "Corrections." *Psyche* 5, 454–454. <https://doi.org/10.1155/1890/34290>.

View This Item Online: <https://www.biodiversitylibrary.org/item/48893>

DOI: <https://doi.org/10.1155/1890/34290>

Permalink: <https://www.biodiversitylibrary.org/partpdf/182332>

Holding Institution

Harvard University, Museum of Comparative Zoology, Ernst Mayr Library

Sponsored by

Harvard University, Museum of Comparative Zoology, Ernst Mayr Library

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.