Table 2. The diet components of free-range chickens in the experimental agroecosystem based on the presence/absence of items in digestive crop dissections from two sampling periods; 6-19 June (N=10) and 19 July (N=12).

Food Items			% Chicken Crops with Item	
Functional group	**Common name**	**Scientific name**	**6–19 June**	**19 July**
Herbivore	Japanese beetle	*Popillia japonica*	0	75
	tarnished plant bug	*Lygus lineolaris*	0	25
	shield-backed bug	Scutelleridae	0	50
	flea beetle	Alticinae	0	33
	shining leaf beetle	Criocerinae	20	42
	wireworm	Elateridae	0	8
	click beetle	Elateridae	0	17
	caterpillar	Lepidoptera	10	25
	leafhopper	Cicindellidae	20	25
	cicada	Cicadidae	0	8
Predator	ground beetle	Carabidae	30	0
	hover fly larvae	Syrphidae	20	0
	hister beetle	Histeridae	10	8
	soldier beetle	Cantharidae	10	0
	rove beetle	Staphylinidae	10	17
	assassin bug	Reduviidae	0	8
	wolf spider	Lycosidae	0	17
	crab spider	Thomisidae	0	8
Parasitoid	braconid wasp	Braconidae	20	0
	ichneumon wasp	Ichneumonidae	10	17
Detritivore	earthworm	Lumbricidae	30	0
	slug	Limacidae	10	0
	dung beetle	Scarabaeidae	30	8
	muscoid fly	Diptera, Muscoidea	40	33
	sap beetle	Nitidulidae	10	0
	earwig	Forficulidae	0	8
Other animals	ant	Formicidae	50	58
	hover fly	Syrphidae	0	17
	caddisfly	Trichoptera	0	8
	cuckoo wasp	Chrysididae	0	8
Plant	grass	Poaceae	30	67
	weed seeds	undetermined	30	17

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Erratum

In "The compatibility of domestic birds with a nonchemical agroecosystem," by Clark et al. (*AIAA* Vol. 10, No. 3, pp. 114–121), the statistical significance levels in Figs. 6 through 8 were incorrect; in all figures, *, **, and *** indicate $p<.10$, $p<.05$, and $p<.025$, respectively.