

Appendix 6. Total number of birds in each taxonomic group recorded using autonomous recording units (ARUs) across 37 bird sampling sites in southeastern Ontario, Canada. Birds were classified as passerine/non-passerine, and among passerines, were grouped by migration flight habits (nocturnal, diurnal, mainly resident) and taxonomically at the family or species level. Only data for nocturnal migrants were analyzed.

		Group, family or species	Total number of individuals
Passerine	Nocturnal	Mimidae (mimids)	26
		Parulidae (warblers)	508
		Passerellidae (sparrows)	1,667
		Regulidae (kinglets)	440
		Thraupidae (tanagers)	23
		Troglodytidae (wrens)	9
		Turdidae (thrushes, excluding American Robin)	115
		Tyrannidae (flycatchers)	231
		Vireonidae (vireos)	221
		Unidentified	6
	Diurnal	Bombycillidae (waxwings)	326
		Corvidae (corvids)	5092
		Fringillidae (finches)	83
		Icteridae (blackbirds)	133
		<i>Turdus migratorius</i> (American Robin)	702
	Mainly Resident	<i>Cardinalis cardinalis</i> (Northern Cardinal)	31
		<i>Certhia americana</i> (Brown Creeper)	164
		Paridae (chickadees)	13401
		Sittidae (nuthatches)	530
<i>Spinus tristis</i> (American Goldfinch)		469	
Non-passerine	Columbidae (doves and pigeons)	12	
	Phasianidae (turkeys and grouse)	9	
	Raptors	79	
	Shorebirds	1	
	Waterfowl	363	
	Woodpeckers	485	
		Unidentified	68