

# Taxonomy for the ATBI Project

## Organism Group: Earthworms and Millipedes

Family	Genus	Epithet + Subspecies + Author	(Common Name)	Site Count
<b>Abacionidae</b>				
	Abacion	species - Rafinesque, 1820 - (Millipede)		2
		magnum - (Loomis 1943) - (Millipede)		1
	Delophon	georgianum - Chamberlin 1943 - (Millipede)		3
		species (Millipede)		2
<b>Andrognathidae</b>				
	Andrognathus	corticarius - Cope - (Millipede)		2
	Brachygybe	petasata - Loomis - (Millipede)		2
		lecontii - Wood 1864 - (Millipede)		3
<b>Callipodida_family</b>				
	Callipodida_genus	species (Millipede)		1
<b>Cambalidae</b>				
	Cambala	annulata - (Say, 1821) - (Millipede)		2
<b>Chordeumatida_family</b>				
	Chordeumatida_genus	species (Millipede)		2
<b>Cleidogonidae</b>				
	Cleidogona	nantahala - Shear, 1972 - (Millipede)		2
		species (Millipede)		2
	Cleidogonidae_genus	species (Millipede)		1
<b>Hirudisomatidae</b>				
	Octoglena	gracilipes - (Loomis 1971) - (Millipede)		2
<b>Julida_family</b>				
	Julida_genus	species (Millipede)		1
<b>Julidae</b>				
	Julidae_genus	species (Millipede)		2
<b>Lumbricidae</b>				
	Aporrectodea			

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		species - Örley, 1885 - (Earthworm)		2
		trapezoides - (Dugès, 1828) - (Earthworm)		1
	<b>Bimastos</b>			
		species - H. Moore, 1893 - (Earthworm)		1
		parvus - (Eisen, 1874) - (Earthworm)		1
		heimburgeri - (Smith, 1928) - (Earthworm)		1
	<b>Dendrobaena</b>			
		octaedra - (Savigny, 1826) - (Earthworm)		1
	<b>Eiseniella</b>			
		tetraedra - (Savigny, 1826) - (Worm)		2
	<b>Lumbricidae_genus</b>			
		species (Earthworm)		2
	<b>Lumbricus</b>			
		rubellus - Hoffmeister, 1843 - (Earthworm)		1
		species - Linnaeus, 1758 - (Earthworm)		1
	<b>Octolasion</b>			
		tyrtaeum - Hoffmeister, 1843 - (Earthworm)		2
		species - Örley, 1885 - (Earthworm)		2
<b>Megascolecidae</b>				
	<b>Amyntas</b>			
		species - Kinberg, 1867 - (Earthworm)		2
		corticis - (Kinberg 1867) - (Earthworm)		3
		agrestis - (Goto & Hatai, 1899) - (Earthworm)		3
	<b>Diplocardia</b>			
		species - Garman, 1888 - (Earthworm)		2
		varivesicula - Murchie, 1966 - (Earthworm)		1
		gatesi - Murchie, 1965 - (Earthworm)		2
<b>Parajulidae</b>				
	<b>Parajulidae_genus</b>			
		species (Millipede)		1
	<b>Ptyoiulus</b>			
		species (Millipede)		2
		impressus - (Say 1821) - (Millipede)		2
	<b>Uroblaniulus</b>			
		atlantus - (Chamberlin 1946) - (Millipede)		2
		species (Millipede)		1
<b>Polydesmidae</b>				
	<b>Pseudopolydesmus</b>			
		species (Millipede)		2
	<b>Scytonotus</b>			
		species (Millipede)		2
		australis - Hoffman 1962 - (Millipede)		2
<b>Polyxenidae</b>				
	<b>Polyxenus</b>			

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		species (Millipede)		1
<b>Polyzoniidae</b>				
	<b>Petaserpes</b>			
		mutabilis - (Causey, 1951) - (Millipede)		1
		rosalbus - Cope 1879 - (Millipede)		2
		species (Millipede)		2
<b>Sphaeriodesmidae</b>				
	<b>Desmonus</b>			
		species (Millipede)		2
		earlei - Cook, 1898 - (Millipede)		2
<b>Spirobolidae</b>				
	<b>Narceus</b>			
		americanus/annularis complex (Millipede)		2
<b>Striariidae</b>				
	<b>Striaria</b>			
		zygoleuca - Hoffman 1950 - (Millipede)		1
		granulosa - Bollman, 1888 - (Millipede)		1
		species (Millipede)		2
<b>Trichopetalidae</b>				
	<b>Trichopetalum</b>			
		uncum - Cook & Collins, 1895 - (Millipede)		2
		species (Millipede)		1
<b>Xystodesmidae</b>				
	<b>Apheloria</b>			
		montana - (Bollman 1887) - (Millipede)		1
	<b>Cherokia</b>			
		species - Chamberlin, 1949 - (Millipede)		1
		georgiana georgiana (Millipede)		2
		georgiana - (Bollman, 1889) - (Millipede)		1
	<b>Nannaria</b>			
		tenesseensis - (Bollman, 1889) - (Millipede)		1
		species (Millipede)		2
	<b>Sigmoria</b>			
		species (Millipede)		2
		lyrea - Shelley, 1981 - (Millipede)		2
	<b>Xystodesmidae_genus</b>			
		species (Millipede)		3
	<b>Xystodesmidae_genus_A</b>			
		species (Millipede)		1

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(Where '\_genus', and/or 'species' appears, it means that specimens representing this taxon could not be identified to a lower taxonomic level due to one or more of the following issues: specimens are immature, incomplete, poorly oriented for examination, and/or that additional specimens or methodologies are needed to resolve morphological ambiguities.)