

Species Distribution Ranking for the Amoebae Inventory Project

Organism Group: Testate Amoebae

<u>Family and Species</u>	<u>Sum Of Sites Where Species Was Found</u>
Nebelidae <i>Nebela flabellulum</i> (Testate amoeba)	17
Diffugiidae <i>Diffugia</i> species (Testate amoeba)	16
Centropyxidae <i>Centropyxis</i> species (Testate amoeba)	16
Trinematidae <i>Trinema</i> species (Filose pseudopod amoeba)	14
Heleoperidae <i>Heleopera rosea</i> (Testate amoeba)	13
Lesquereusiidae <i>Quadrulella symmetrica</i> (Testate amoeba)	12
Trigonopyxidae <i>Trigonopyxis arcula</i> (Testate amoeba)	12
Arcellidae <i>Arcella discoides</i> (Testate amoeba)	12
Phryganellidae <i>Phryganella acropodia</i> (Testate amoeba)	12
Euglyphidae <i>Euglypha brachiata</i> (Filose pseudopod amoeba)	11
Nebelidae <i>Nebela tincta</i> (Testate amoeba)	11
Cyphoderiidae <i>Cyphoderia ampulla</i> (Filose pseudopod amoeba)	11
Euglyphidae <i>Euglypha compressa</i> (Filose pseudopod amoeba)	8
Nebelidae <i>Nebela collaris</i> (Testate amoeba)	8
Nebelidae <i>Nebela griseola</i> (Testate amoeba)	8
Hyalospheniidae <i>Hyalosphenia subflava</i> (Testate amoeba)	7
Euglyphidae <i>Placocista spinosa</i> (Filose pseudopod amoeba)	7
Nebelidae <i>Nebela carinata</i> (Testate amoeba)	7
Distomatopyxidae <i>Distomatopyxis couillardi</i> (Testate amoeba)	6
Arcellidae <i>Arcella vulgaris</i> (Testate amoeba)	6
Hyalospheniidae <i>Hyalosphenia nobilis</i> (Testate amoeba)	6
Amphitremidae <i>Amphitrema flavum</i> (Filose pseudopod amoeba)	5
Nebelidae <i>Nebela dentistoma</i> (Testate amoeba)	4
Lesquereusiidae <i>Lesquereusia spiralis</i> (Testate amoeba)	3
Plagiopyxidae <i>Bullinularia indica</i> (Testate amoeba)	3
Plagiopyxidae <i>Planhoogenraadia</i> species (Testate amoeba)	3
Hyalospheniidae <i>Hyalosphenia papilio</i> (Testate amoeba)	3
Euglyphidae <i>Euglypha strigosa</i> (Filose pseudopod amoeba)	2
Heleoperidae <i>Heleopera petricola</i> (Testate amoeba)	2
Assulinidae <i>Assulina muscorum</i> (Filose pseudopod amoeba)	1
Total Number of Sites Sampled:	
	24