

Species List of Testate Amoebae, Density (Raw Data) and Biomass

Species of Leucoma	ID		Biomass Size Class Live	Biomass Live	Biomass Size Class Dead	Biomass Dead	ID		Biomass Size Class Live	Biomass Live	Biomass Size Class Dead	Biomass Dead	ID		Biomass Size Class Live	Biomass Live	Biomass Size Class Dead	Biomass Dead	ID		Biomass Size Class Live	Biomass Live	Biomass Size Class Dead	Biomass Dead
	IA1-31	IA2-26					IA2-31	IA2-40																
	Live	Dead					Live	Dead					Live	Dead					Live	Dead				
Arcella conica	0	0		0			0	0					1	0	II	0.0016	0.0016		0	0				0
Arcella sp. 1	3	12	II	0.0048	0.0144		0	0					0	0					0	0				0
Assulina muscorum	2	8	I	0.0008	0.0016		0	3					0	0					0	0				0
Assulina scandinavica	0	3		0			0	0					0	0					0	0				0
Assulina seminolum	0	0		0			0	1					0	0					0	0				0
Bullinaria indica	0	1		0			0	1					0	0					0	0				0
Campastus triquetra	0	1		0			0	0					0	0					0	0				0
Centropyxis aculeata	0	0		0			0	2					0	0					0	0				0
Centropyxis aerophila	0	1		0			0	2					0	0					0	0				0
Centropyxis carinata	0	0		0			0	1					0	0					0	0				0
Centropyxis cassis	0	0		0			0	0					0	0					0	0				0
Centropyxis discoides	0	1		0			0	0					0	0					0	0				0
Centropyxis ecornis	0	0		0			0	2					0	0					0	3				0
Centropyxis kahli	8	30	V	0.168	1.344		0	0					0	0					0	5	V	0.021		0
Centropyxis platistoma	0	0		0			0	1					0	0					0	0				0
Centropyxis sylvatica	1	1	IV	0.0077	0.0077		0	0					0	0					0	0				0
Corythion dubium	0	3		0			0	1					0	0					0	1				0
Cyclopyxis eurystoma	2	4	III	0.007	0.014		0	2					0	0					0	0				0
Cyclopyxis kahli	0	0		0			0	10					0	0					0	0				0
Diffugia avellana	0	0		0			0	3					0	0					0	2				0
Diffugia globulosa	1	5	IV	0.0077	0.0077		0	0					0	0					0	0				0
Diffugia oviformis	0	0		0			0	1					0	0					0	0				0
Diffugia sp.	0	0		0			0	0					0	1					0	0				0
Diffugia urceolata	0	1		0			0	0					0	0					0	0				0
Ellipsopyxis paullani	0	1		0			0	0					0	0					0	0				0
Euglypha compressa	0	0		0			0	2					0	0					0	0				0
Euglypha denticulata	0	0		0			0	0					0	0					0	1				0
Euglypha lacvis	2	14	I	0.0008	0.0016		0	0					0	0					0	0				0
Euglypha rotunda	0	5		0			0	0					0	0					0	0				0
Euglypha sp. 10	4	20	III	0.014	0.056		0	0					0	0					0	0				0
Euglypha strigosa	2	18	III	0.007	0.014		0	0					0	0					0	0				0
Euglypha tuberculata	0	0		0			0	1					0	0					0	0				0
Heleoptera petricola	0	1		0			0	0					0	0					0	2				0
Heleoptera rosea	1	1	V	0.021	0.021		0	0					0	0					0	0				0
Hyalosphenia subflava	0	2		0			1	0	III	0.0035	0.0035		0	0					0	3				0
Lesqueruesia modesta	0	0		0			0	1					0	0					0	0				0
Lesqueruesia spiralis	0	1		0			0	0					0	0					0	0				0
Miscelánea	3	16	*	0			0	0					0	0					0	0				0
Nebela bahemica	4	24		0			0	0					0	0					0	0				0
Nebela collaris	0	1		0			0	0					0	0					0	0				0
Nebela militaris	1	8	II	0.0016	0.0016		0	0					0	0					0	0				0
Nebela sp. 1	0	0		0			0	2					0	0					0	0				0
Nebela tinctoria	1	5	IV	0.0077	0.0077		0	0					0	0					0	0				0
Nebela tubulata	0	1		0			0	0					0	0					0	0				0
Phryganella acropodia	2	4	II	0.0032	0.0064		0	0					0	0					0	0				0
Placocista spinosa	0	1		0			0	0					0	0					0	0				0
Porosia bigibosa	1	2	V	0.021	0.021		0	0					0	0					0	0				0
Trachelocorynthon pulchellum	2	3	I	0.0008	0.0016		0	0					0	0					0	0				0
Trigonopyxis arcuata	0	4		0			0	1					0	0					0	3				0
Trinema complanatum	0	7		0			0	0					0	0					0	1				0
Trinema enchelys	7	16	I	0.0028	0.0196		0	0					0	0					0	3				0
Trinema lineare	9	18	I	0.0036	0.0324		0	1					0	0					0	1				0
Trinema penardi	0	1		0			0	0					0	0					0	0				0
TOTAL	56	245		0.2795	1.5723		1	38		0.0035	0.0035		1	1		0.0016	0.0016		0	26		0.021	0	
Abundance	56	245					1	38					1	1					0	26				0
Richness	19	37					1	19					1	1					0	12				0
Abu +1 *conv factor--> p g dry bryo	69.54	300.12					2.44	47.58					2.44	2.44					1.22	32.94				0
S+1 *conv factor--> per g dry bryo	24.4	46.36					2.44	24.4					2.44	2.44					1.22	15.86				0