

LOK	SNIH	VZOREK	VRSTVA	KOD	Enchytraeus sp. juv.	Enchytronia parva	Fridericia ?minor	Fridericia spp.
VI	Z	1	0-3	VI-Z-1	2	2		3
VI	Z	1	3-6	VI-Z-1	1	8	1	2
VI	Z	1	6-10	VI-Z-1	4	4	3	
VI	Z	2	0-3	VI-Z-2				7
VI	Z	2	3-6	VI-Z-2	1	4	1	9
VI	Z	2	6-9	VI-Z-2		1	3	7
VI	N	1	0-3	VI-N-1				
VI	N	1	3-6	VI-N-1				
VI	N	1	6-10	VI-N-1				
VI	N	2	0-3	VI-N-2				1
VI	N	2	3-6	VI-N-2				
VI	N	2	6-9	VI-N-2	1	2		1
RO	Z	1	0-3	RO-Z-1				5
RO	Z	1	3-9	RO-Z-1	1			
RO	Z	2	0-3	RO-Z-2				
RO	Z	2	3-6	RO-Z-2		13		1
RO	Z	2	6-10,5	RO-Z-2		11		
RO	N	1	0-3	RO-N-1				
RO	N	1	3-6	RO-N-1				
RO	N	1	6-9	RO-N-1		3		
RO	N	1	9-12	RO-N-1	1	1		
RO	N	2	0-3	RO-N-2				
RO	N	2	3-6	RO-N-2				
RO	N	2	6-9	RO-N-2				
RO	N	2	9-x	RO-N-2		1		

SUMIF
součet
pro
vzorek

Enchytraeus sp. juv.

Enchytronia parva

Fridericia ?minor

Fridericia spp.

SUMIFS
součet pro
sjezdovku

Enchytraeus sp. juv.

Enchytronia parva

Fridericia ?minor

Fridericia spp.

AVERAGEIF
průměr pro
vzorek

Enchytraeus sp. juv.

Enchytronia parva

Fridericia ? minor

Fridericia spp.

SUMIF, SUMIFS ... matematické a
trigonometrické funkce

AVERAGEIF ... statistické funkce

LOK	SNIH	VZOREK	VRSTVA	KOD	Enchytraeus sp. juv.	Enchytronia parva	Fridericia ?minor	Fridericia spp.
VI	Z	1	0-3	VI-Z-1	2	2		3
VI	Z	1	3-6	VI-Z-1	1	8	1	2
VI	Z	1	6-10	VI-Z-1	4	4	3	
VI	Z	2	0-3	VI-Z-2				7
VI	Z	2	3-6	VI-Z-2	1	4	1	9
VI	Z	2	6-9	VI-Z-2		1	3	7
VI	N	1	0-3	VI-N-1				
VI	N	1	3-6	VI-N-1				
VI	N	1	6-10	VI-N-1				
VI	N	2	0-3	VI-N-2				1
VI	N	2	3-6	VI-N-2				
VI	N	2	6-9	VI-N-2	1	2		1
RO	Z	1	0-3	RO-Z-1				5
RO	Z	1	3-9	RO-Z-1	1			
RO	Z	2	0-3	RO-Z-2				
RO	Z	2	3-6	RO-Z-2		13		1
RO	Z	2	6-10,5	RO-Z-2		11		
RO	N	1	0-3	RO-N-1				
RO	N	1	3-6	RO-N-1				
RO	N	1	6-9	RO-N-1		3		
RO	N	1	9-12	RO-N-1	1	1		
RO	N	2	0-3	RO-N-2				
RO	N	2	3-6	RO-N-2				
RO	N	2	6-9	RO-N-2				
RO	N	2	9-x	RO-N-2		1		

COUNTIF
počet
vrstev pro
vzorek

počet
vrstev

VI-Z-1
VI-Z-2
VI-N-1
VI-N-2
RO-Z-1
RO-Z-2
RO-N-1
RO-N-2

COUNTIF
počet
nenulových
abundancí
(ve všech
vzorcích)

Enchytraeus sp. juv.

Enchytronia parva

Fridericia ?minor

Fridericia spp.

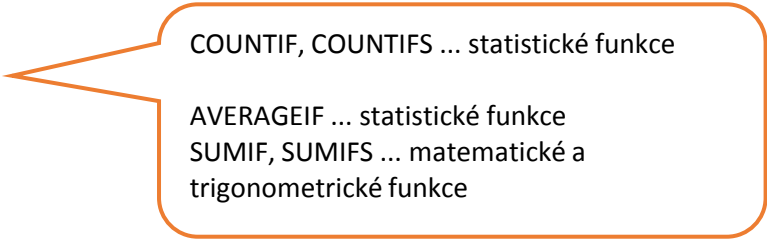
COUNTIFS
počet
"obydlených"
vrstev pro
vzorek

Enchytraeus sp. juv.

Enchytronia parva

Fridericia ?minor

Fridericia spp.



COUNTIF, COUNTIFS ... statistické funkce

AVERAGEIF ... statistické funkce

SUMIF, SUMIFS ... matematické a
trigonometrické funkce

RO-Z5 3-6	RO Z	5	3-6	RO-Z-5
RO-Z5 6-10	RO Z	5	6-10	RO-Z-5
RO-N1 0-3	RO N	1	0-3	RO-N-1
RO-N1 3-6	RO N	1	3-6	RO-N-1
RO-N1 6-9	RO N	1	6-9	RO-N-1
RO-N1 9-12	RO N	1	9-12	RO-N-1
RO-N2 0-3	RO N	2	0-3	RO-N-2
RO-N2 3-6	RO N	2	3-6	RO-N-2
RO-N2 6-9	RO N	2	6-9	RO-N-2
RO-N2 9-x	RO N	2	9-x	RO-N-2
RO-N3 0-3	RO N	3	0-3	RO-N-3
RO-N3 3-6	RO N	3	3-6	RO-N-3
RO-N3 6-x	RO N	3	6-x	RO-N-3
RO-N4 0-3	RO N	4	0-3	RO-N-4
RO-N4 3-6	RO N	4	3-6	RO-N-4
RO-N4 6-12	RO N	4	6-12	RO-N-4
RO-N5 0-3	RO N	5	0-3	RO-N-5
RO-N5 3-6	RO N	5	3-6	RO-N-5
RO-N5 6-9	RO N	5	6-9	RO-N-5
RO-N5 9-12	RO N	5	9-12	RO-N-5

		2	12
			4
		1	3
			1
2			
1			
			1
			1
	1		2
			1
			1
			4
2			
			3
			12
			4

				3	1	
		1		1		1x M. simillima
					8	5x O. tubifera
	1		2	4	5	2 2x M. simillima, 5x O. tubif
	5			1	1	3 1x O. tubifera
				2		
				1		1x Cog. Sphag. S.l.
					1	
				1		
					1	
		10		1		1x Marionina sp.
				1		1
1		2		1		
		9				
		1				

Frid., 47 sgm

or?

sgm; Frid. Č. 6, 46 sgm, Frid. Č. 7, 45sgm)

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era

Enchytraeus norvegicus
Enchytraeus sp. juv.
Enchytronia holochaeta
Enchytronia parva (small diverticula)
Enchytronia parva (large diverticula)
Enchytronia spp.
Fridericia anomala
Fridericia bisetosa
Fridericia bulboides
Fridericia connata
Fridericia cylindrica
Fridericia deformis
Fridericia dura
Fridericia galba
Fridericia lenta
Fridericia maculata
Fridericia ? minor
Fridericia nemoralis
Fridericia paranemoralis
Fridericia paroniana
Fridericia raxiensis
Fridericia sylvatica
Fridericia spp.

Henlea perpusilla
Henlea ventriculosa
Hrabeiella perigliandulata
Marionina clavata
Marionina minutissima
Marionina simillima
Marionina spp.
Oconnorella cambrensis
Oconnorella tubifera
Stercutus niveus
Enchytraeidae indet.