



ΒΙΟΤΟΙΚΙΛΟΤΗΤΑ

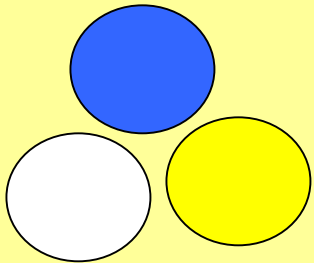
Syrphidae

# Η άσκηση

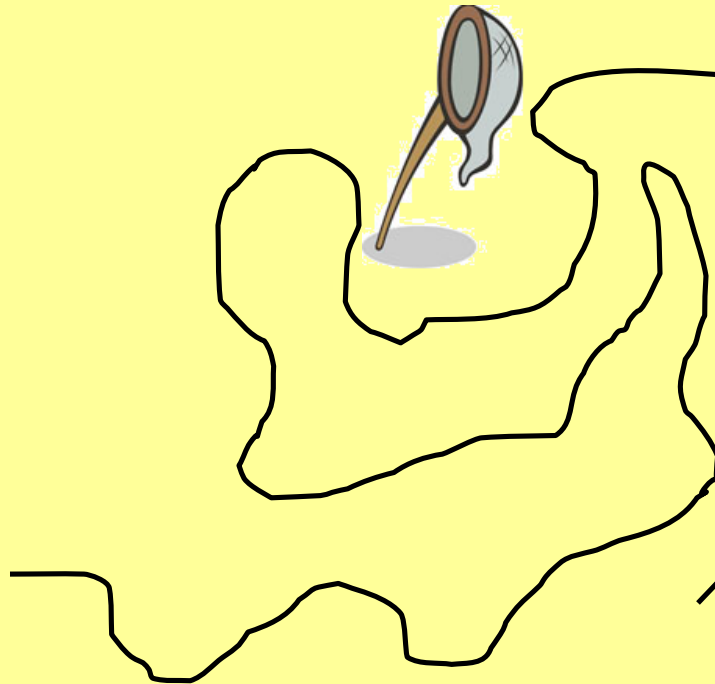
- Σύγκριση μεθόδων δειγματοληψίας (pan trap, random walk, transect walk)  
Ερώτημα 1: Ποια είναι η καλύτερη μέθοδος για τη συλλογή των συρφίδων;
- Σύγκριση οικοσυστημάτων (φρύγανα, ελαιώνες)  
Ερώτημα 2: ποιο από τα δύο συστήματα (ελαιώνες - φρύγανα) υπερτερεί ως προς τη βιοποικιλότητα;

# Οι μέθοδοι

pan trap



random walk



transect walk





Microsoft Excel - Syrphidae

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Type a question for help

Reply with Changes... Egd Review...

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	A	B	C	D	E	F	G	H
1	system	sample	method	family	genus	species		
2	olive_grove	1	Pantrap	Syrphidae	Eristalis	similis		
3	olive_grove	2	Pantrap	Syrphidae	Merodon	albifrons		
4	olive_grove	3	Pantrap	Syrphidae	Merodon	albifrons		
5	olive_grove	3	Pantrap	Syrphidae	Merodon	avidus		
6	olive_grove	3	Pantrap	Syrphidae	Merodon	sp. 1		
7	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		
8	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		
9	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		
10	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		
11	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		
12	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		
13	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		
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16	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		
17	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		
18	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		
19	olive_grove	4	Pantrap	Syrphidae	Merodon	albifrons		

Microsoft Excel - Book3

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	A	B	C	D	E	F	G	H	I	J
1		phrygana_pan								
2		24	6							
3	Merodon avidus	1	0	0	0	0	0			
4	Eristalis similis	0	0	0	0	0	0			
5	Eidos 3	0	0	0	0	0	0			
6	Eidos 4	0	0	0	0	0	0			
7	Eidos 5	0	0	0	0	0	0			
8	Eidos 6	0	0	0	0	0	0			
9	Eidos 7	0	0	3	0	0	0			
10	Eidos 8	0	0	0	0	0	1			
11	Eidos 9	0	0	0	0	0	0			
12	Eidos 10	0	1	6	7	5	0			
13	Eidos 11	0	0	0	0	0	0			
14	Eidos 12	0	0	0	1	0	0			

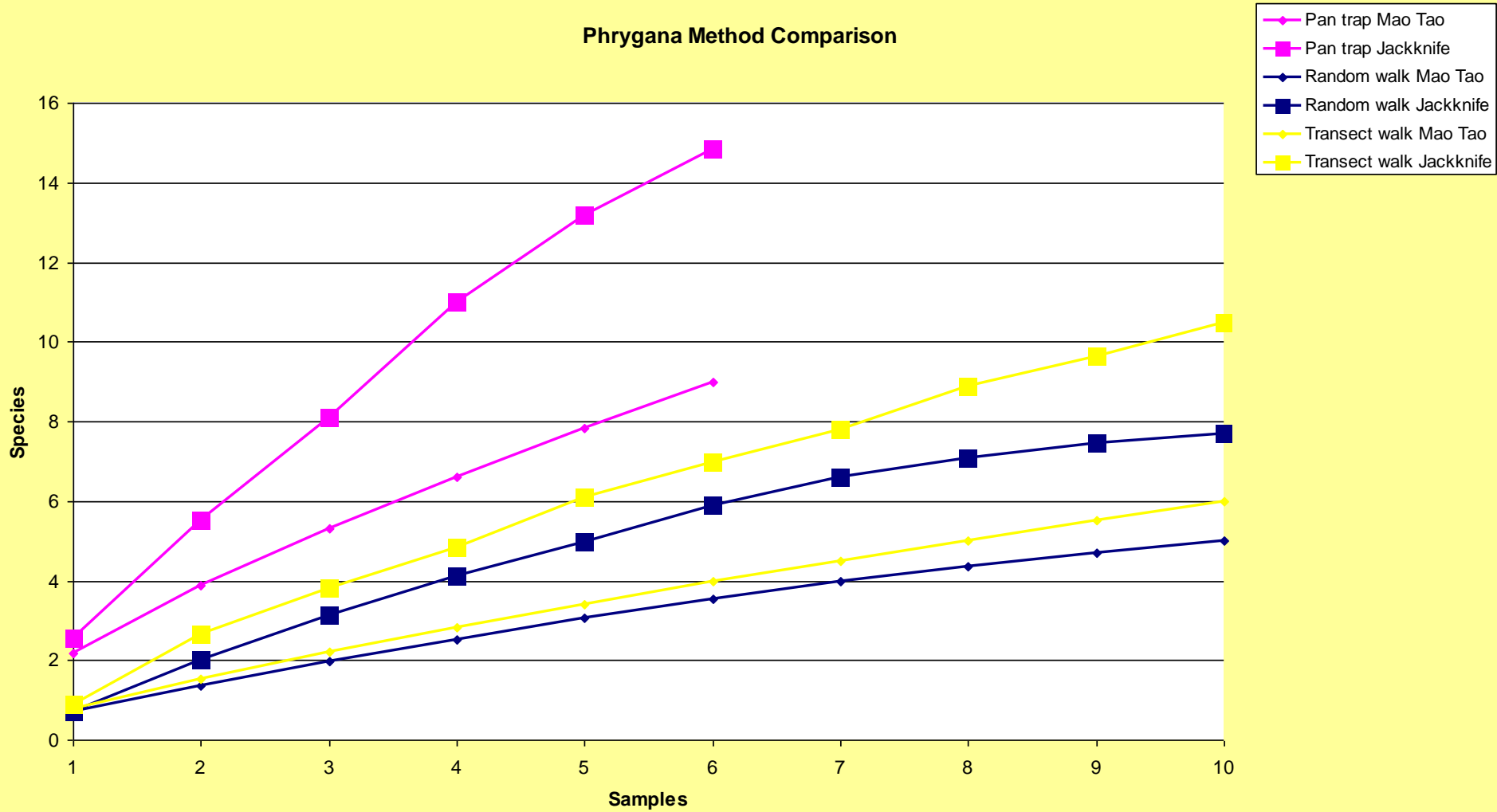
phrygana\_pan

24

6

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0	0	3	0	0	0	0
0	0	0	0	0	0	1
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Phrygana Method Comparison



# Ecosystems

24	2
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1	0
13	1
4	0
3	1
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3	4
2	1
1	0
39	34
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0	1
0	4
0	1
1	5
3	6
2	1
1	0
1	0
3	0
3	1
8	1
1	0
1	0



