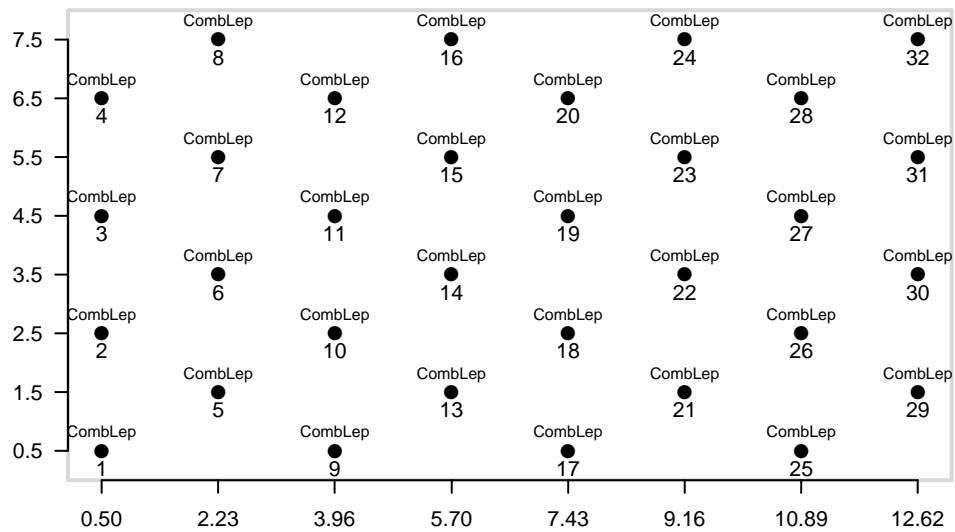
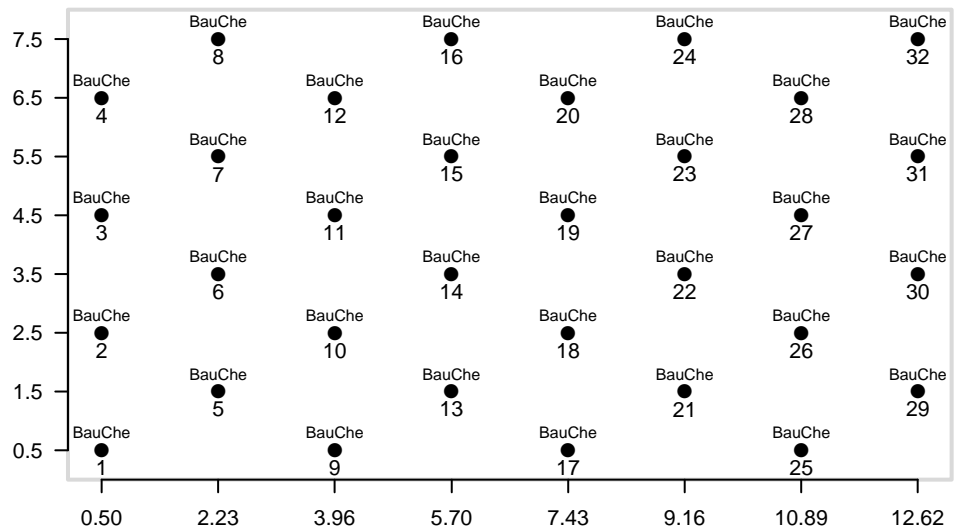


Parcela 1 (1 sp)



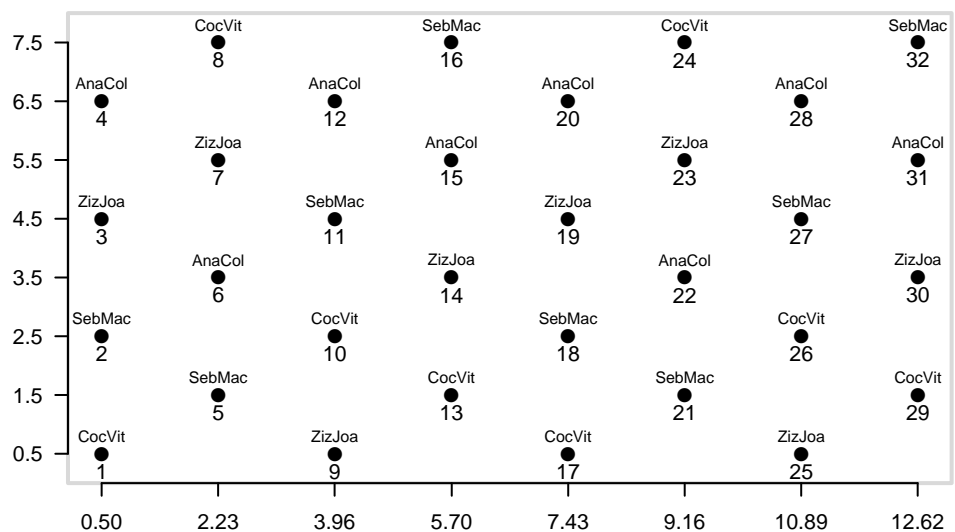
32 CombLep

Parcela 2 (1 sp)



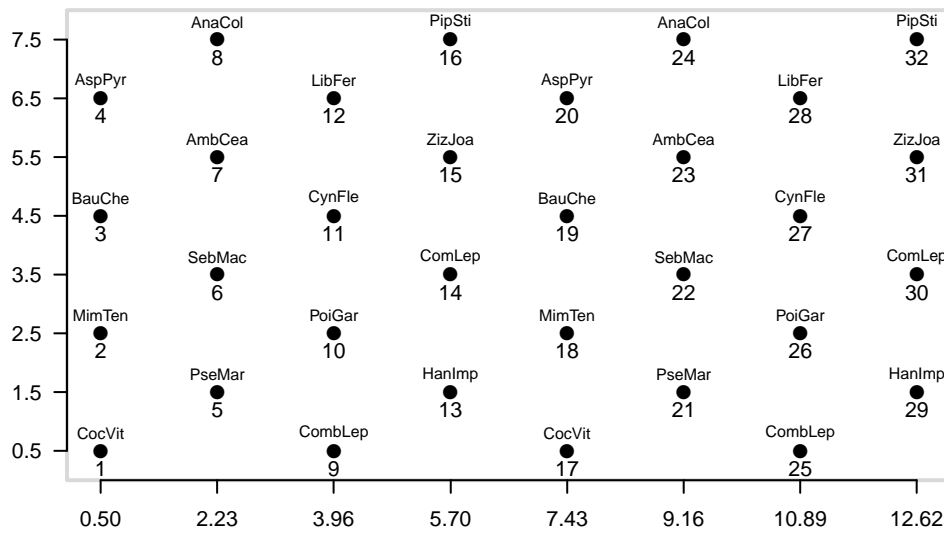
32 BauChe

Parcela 3 (4 sp)



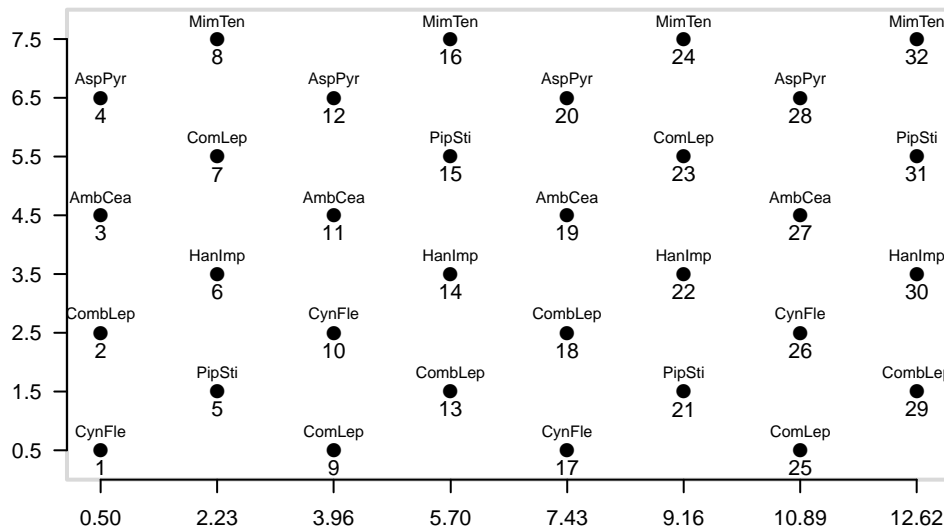
8 CocVit
8 SebMac
8 ZizJoa
8 AnaCol

Parcela 4 (16 sp)



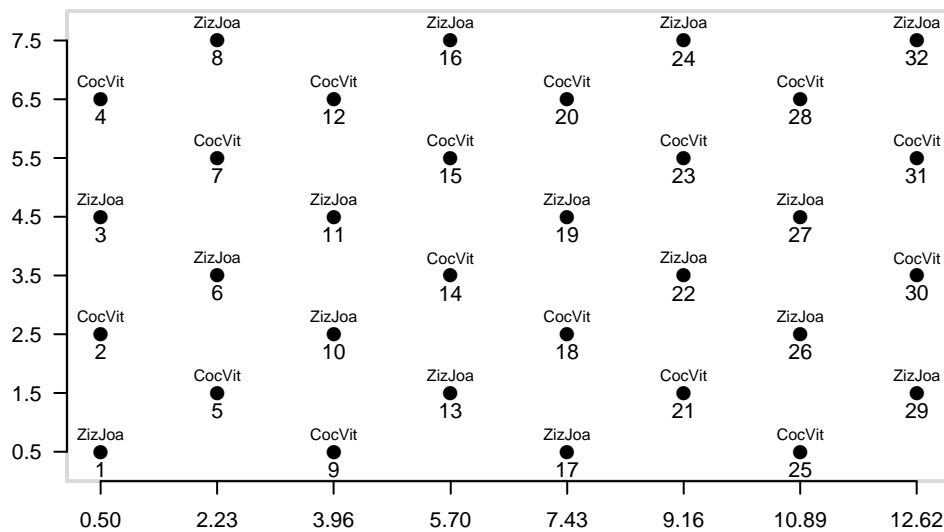
2 CocVit
2 MimTen
2 BauChe
2 AspPyr
2 PseMar
2 SebMac
2 AmbCea
2 AnaCol
2 CombLep
2 PoiGar
2 CynFle
2 LibFer
2 HanImp
2 ComLep
2 ZizJoa
2 PipSti

Parcela 5 (8 sp)



4 CynFle
4 CombLep
4 AmbCea
4 AspPyr
4 PipSti
4 HanImp
4 ComLep
4 MimTen

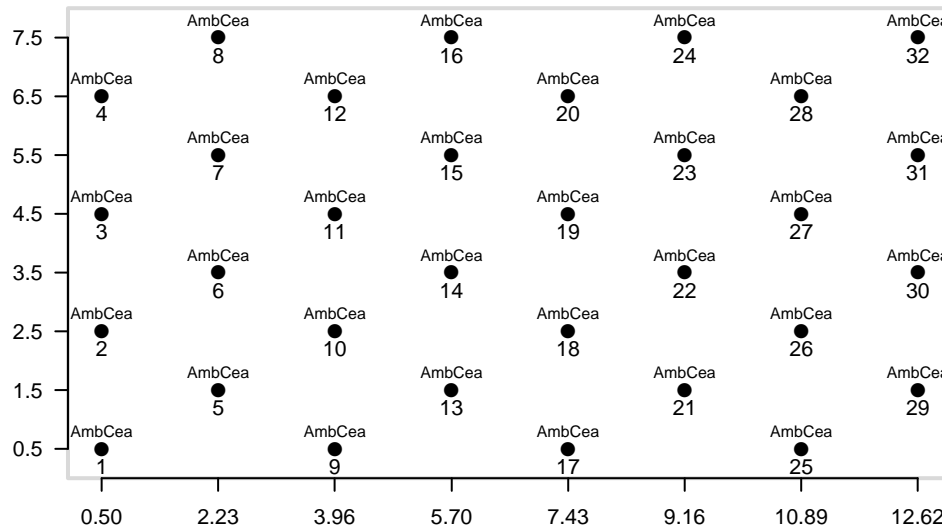
Parcela 6 (2 sp)



16	ZizJoa
16	CocVit

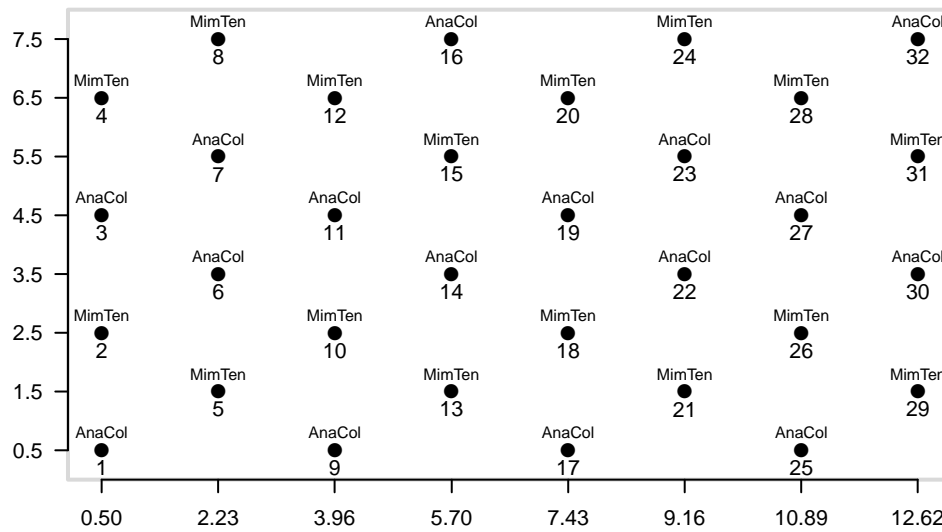
Parcela 7 (1 sp)

32 AmbCea

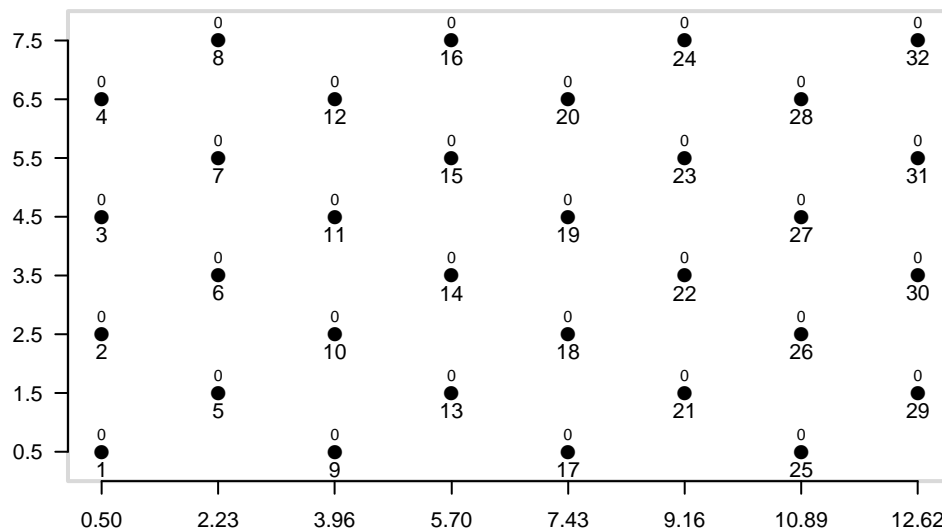


Parcela 8 (2 sp)

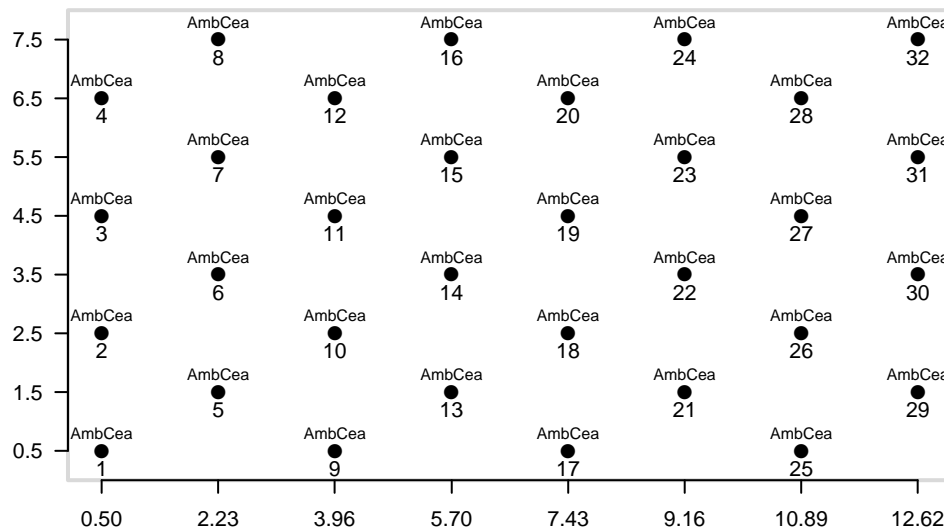
16 AnaCol
16 MimTen



Parcela 9 (Controle)

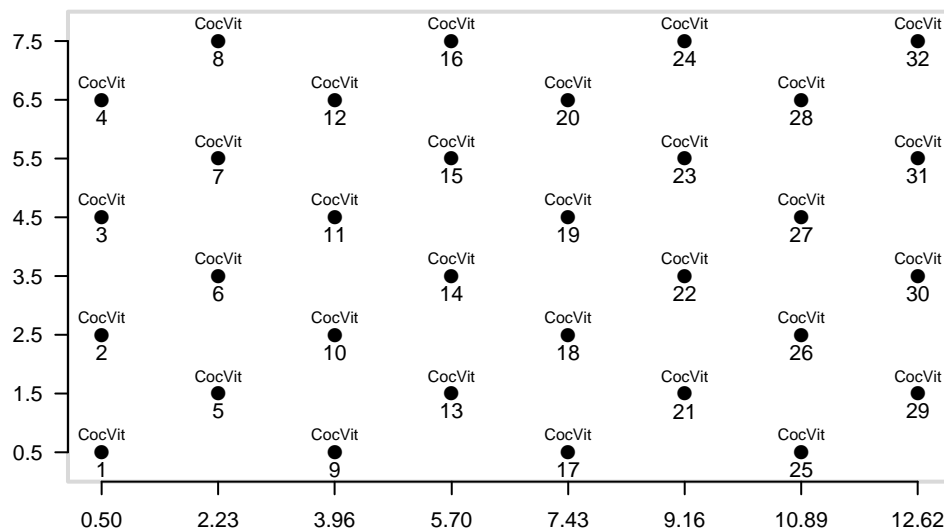


Parcela 10 (1 sp)



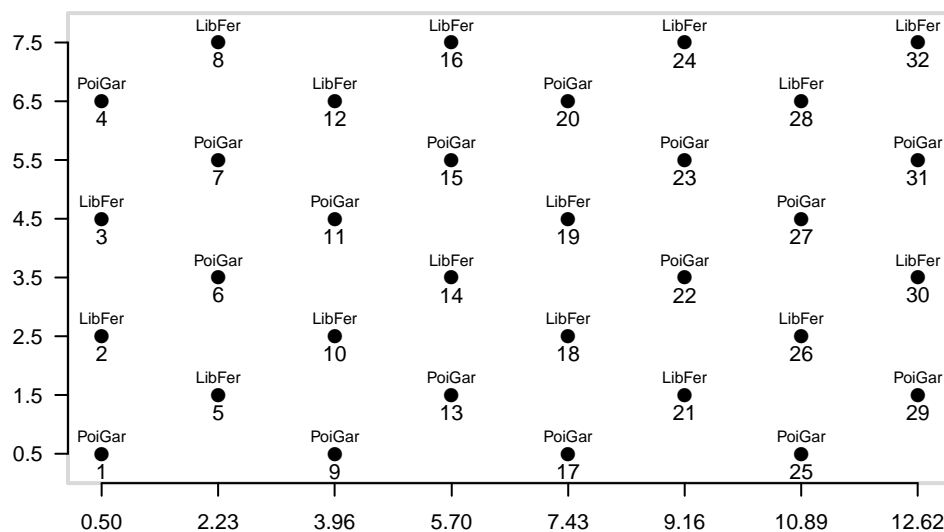
32 AmbCea

Parcela 11 (1 sp)



32 CocVit

Parcela 12 (2 sp)



16 PoiGar
16 LibFer

16	PipSti
16	ZizJoa



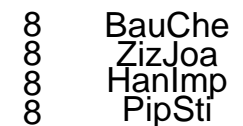
2 CocVit
2 CombLep
2 HanImp
2 PseMar
2 AmbCea
2 ZizJoa
2 AnaCol
2 SebMac
2 CynFle
2 LibFer
2 MimTen
2 BauChe
2 ComLep
2 AspPyr
2 PoiGar
2 PipSti



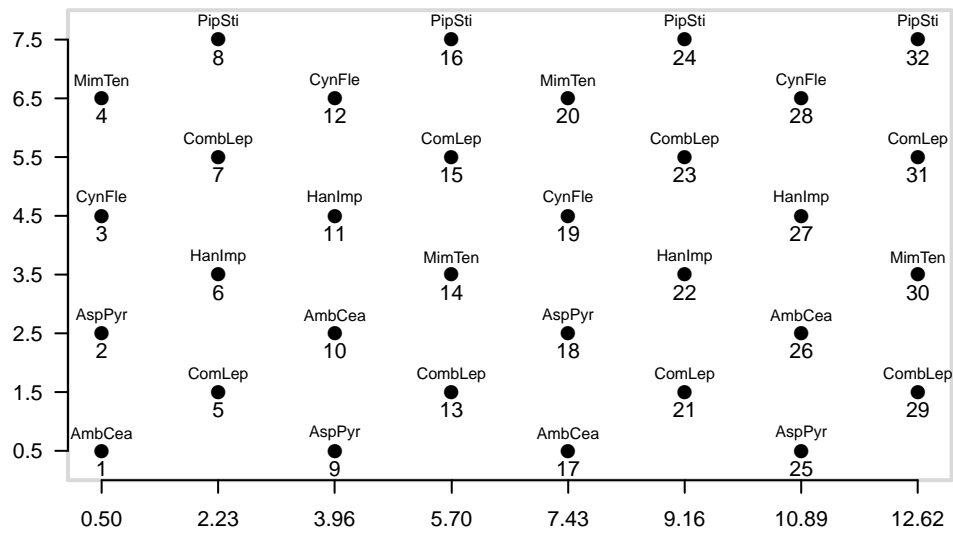
```

8   BauChe
8   ZizJoa
8   HanImp
8   PipSti

```

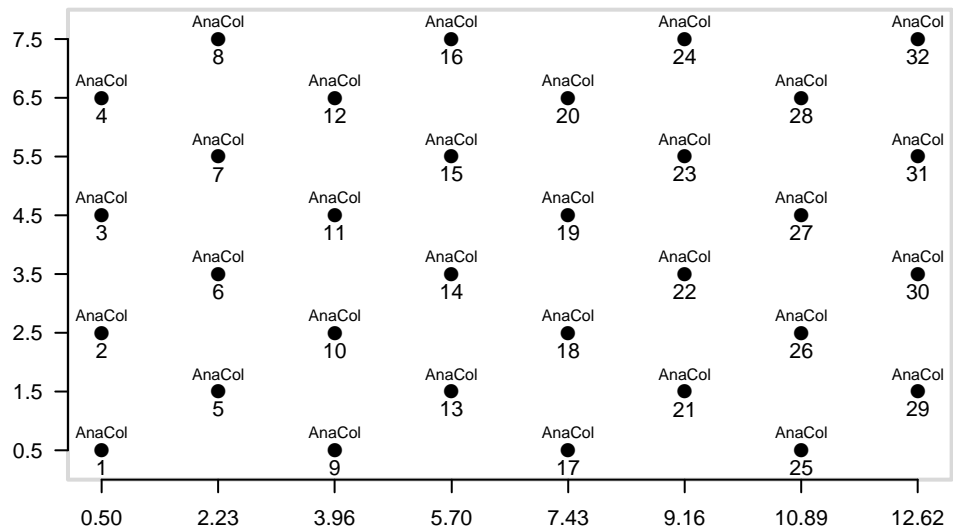


Parcela 16 (8 sp)



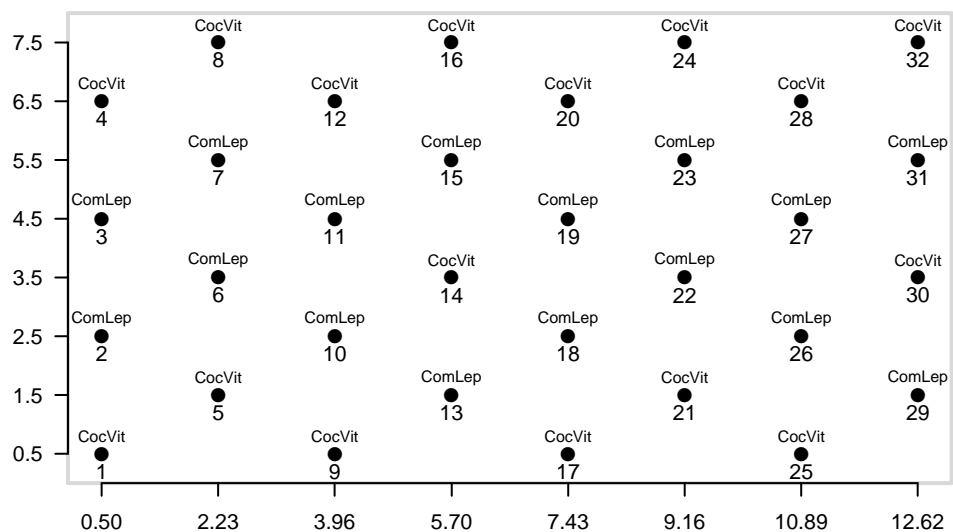
4 AmbCea
4 AspPyr
4 CynFle
4 MimTen
4 ComLep
4 HanImp
4 CombLep
4 PipSti

Parcela 17 (1 sp)



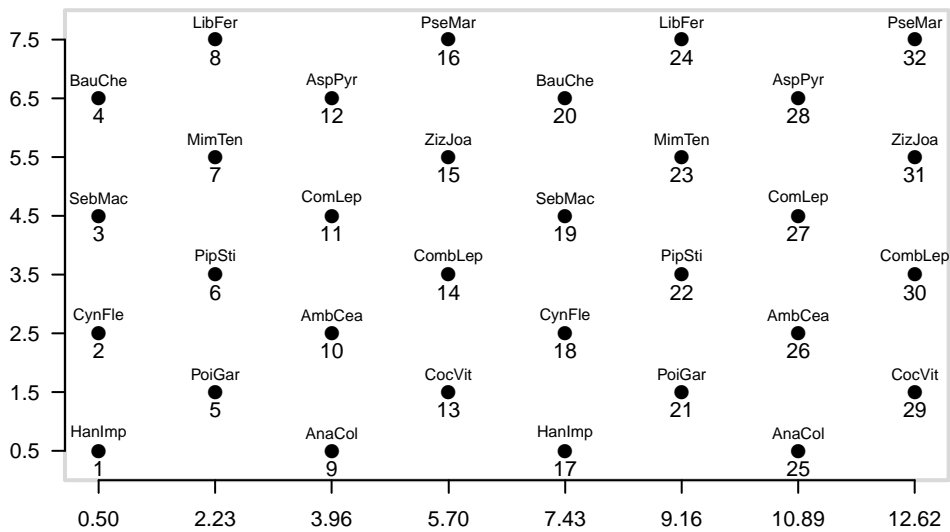
32 AnaCol

Parcela 18 (2 sp)



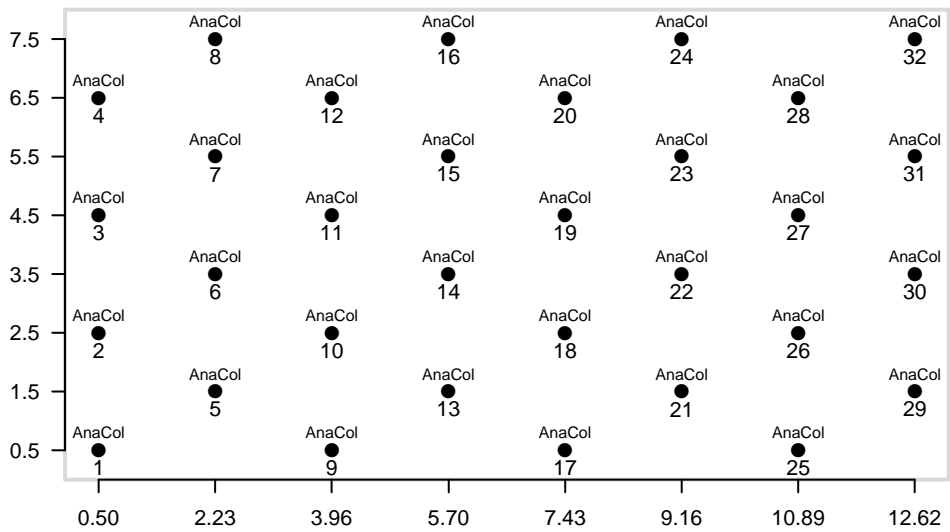
16 CocVit
16 ComLep

Parcela 19 (16 sp)



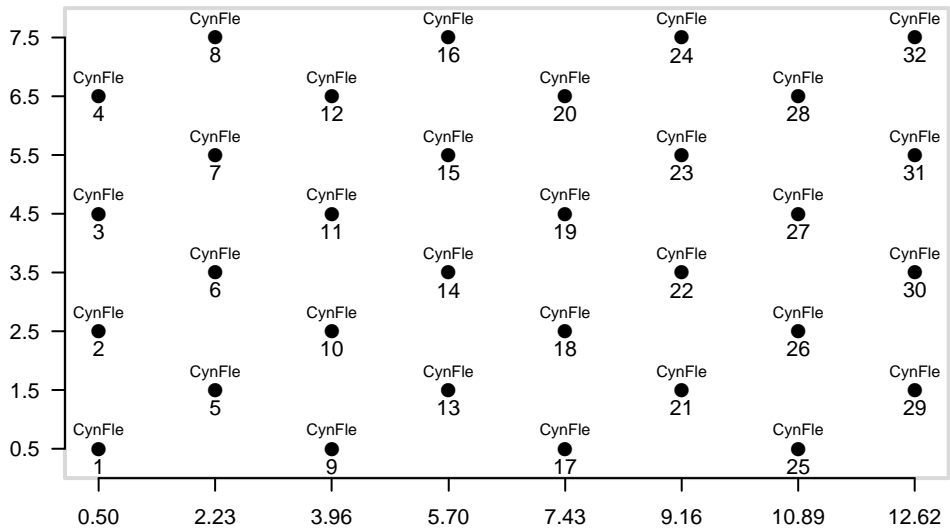
2 HanImp
2 CynFle
2 SebMac
2 BauChe
2 PoiGar
2 PipSti
2 MimTen
2 LibFer
2 AnaCol
2 AmbCea
2 ComLep
2 AspPyr
2 CocVit
2 CombLep
2 ZizJoa
2 PseMar

Parcela 20 (1 sp)



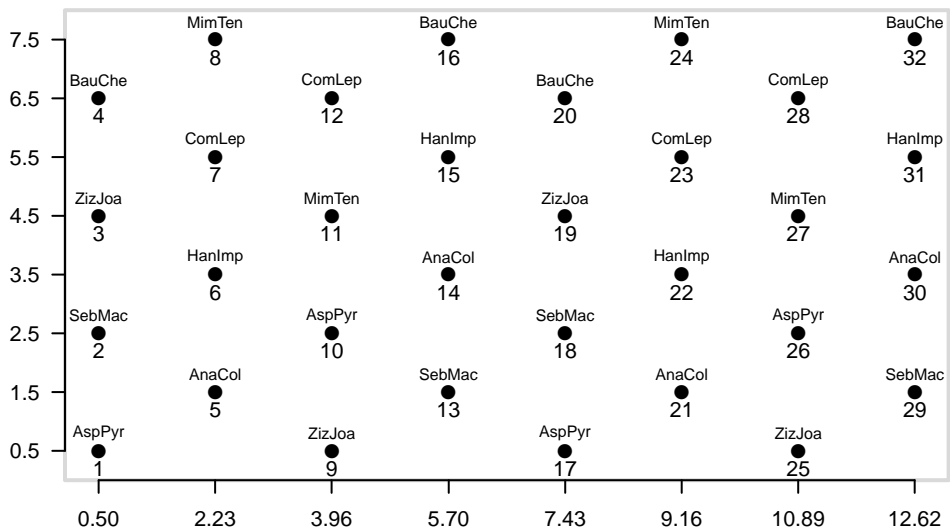
32 AnaCol

Parcela 21 (1 sp)



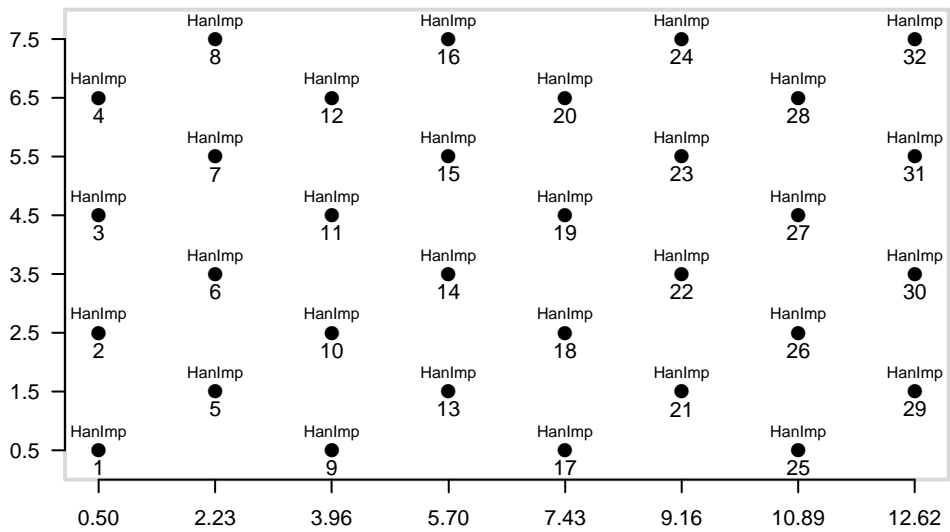
32 CynFle

Parcela 22 (8 sp)



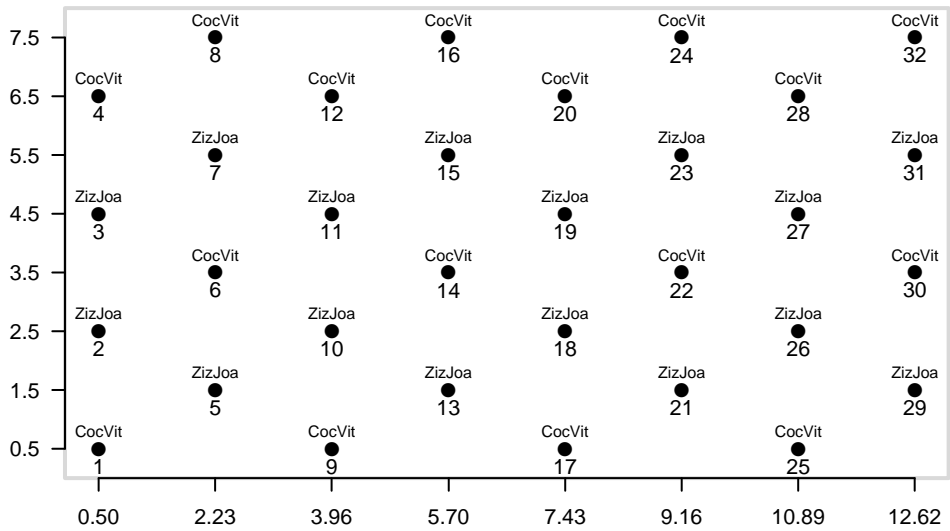
4 AspPyr
4 SebMac
4 ZizJoa
4 BauChe
4 AnaCol
4 HanImp
4 ComLep
4 MimTen

Parcela 23 (1 sp)



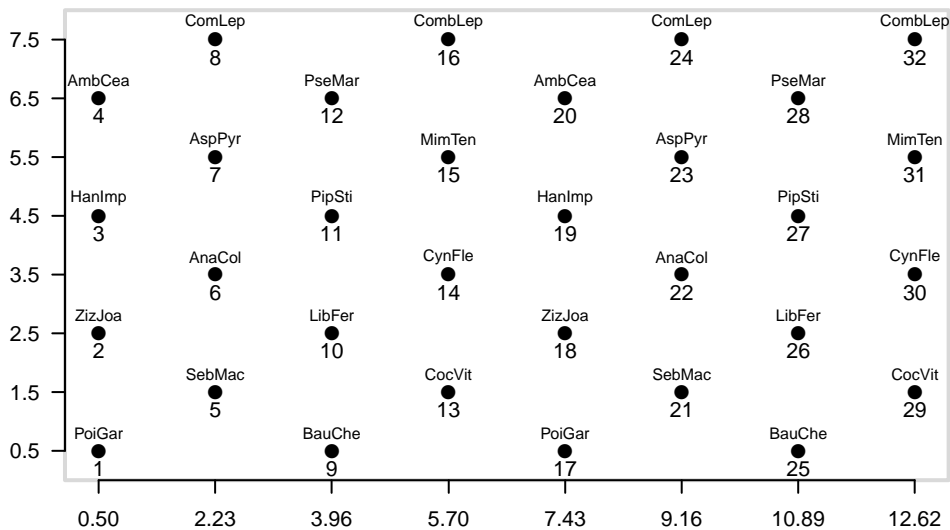
32 HanImp

Parcela 24 (2 sp)



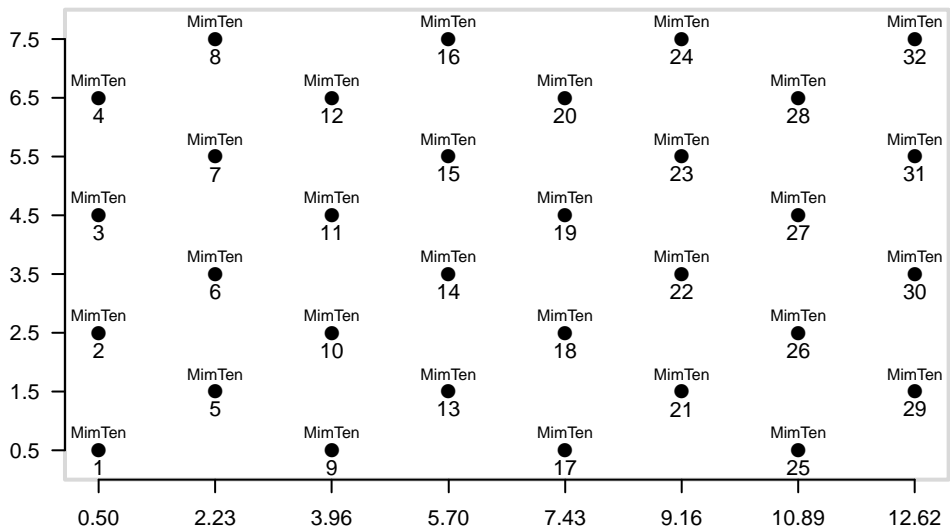
16 CocVit
16 ZizJoa

Parcela 25 (16 sp)



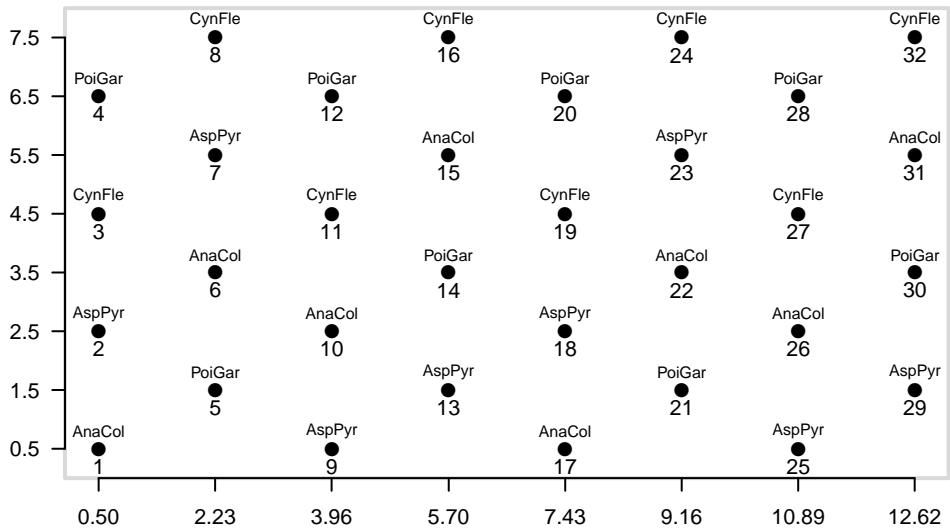
2 PoiGar
2 ZizJoa
2 HanImp
2 AmbCea
2 SebMac
2 AnaCol
2 AspPyr
2 ComLep
2 BauChe
2 LibFer
2 PipSti
2 PseMar
2 CocVit
2 CynFle
2 MimTen
2 CombLep

Parcela 26 (1 sp)



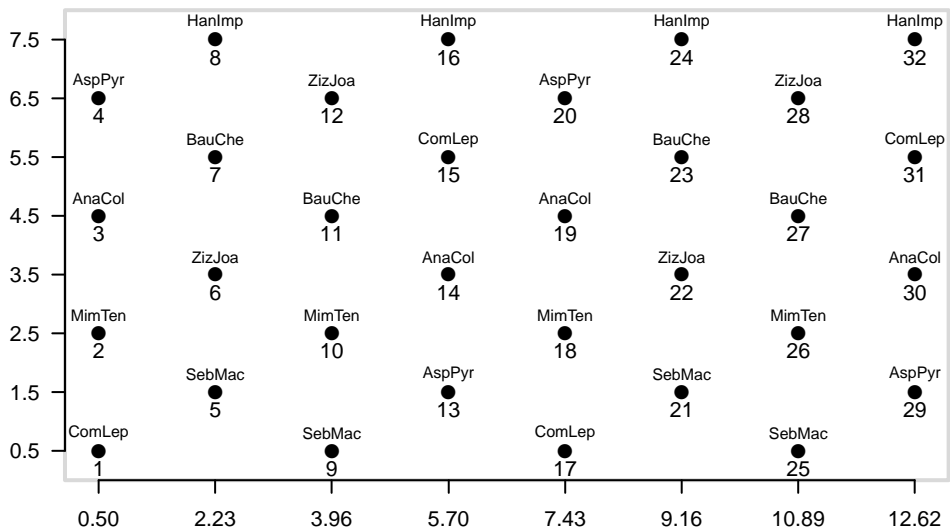
32 MimTen

Parcela 27 (4 sp)



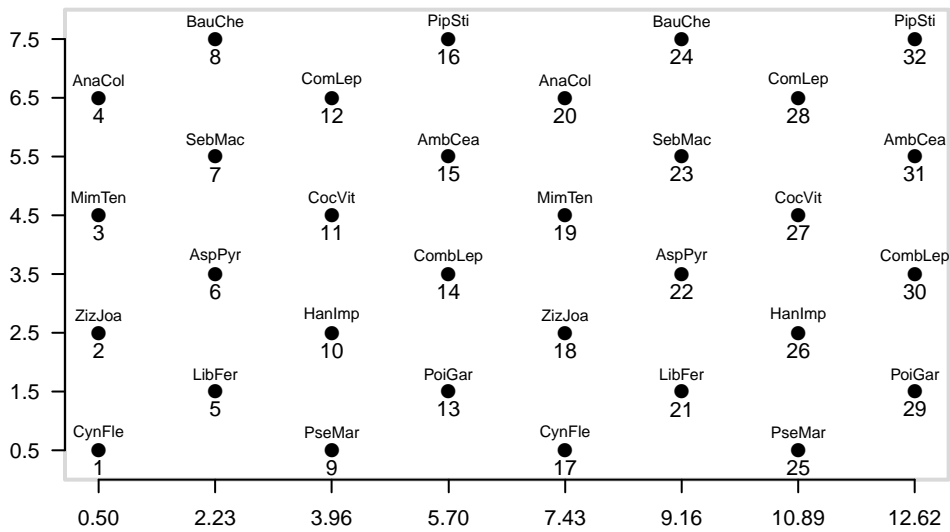
8 AnaCol
8 AspPyr
8 CynFle
8 PoiGar

Parcela 28 (8 sp)



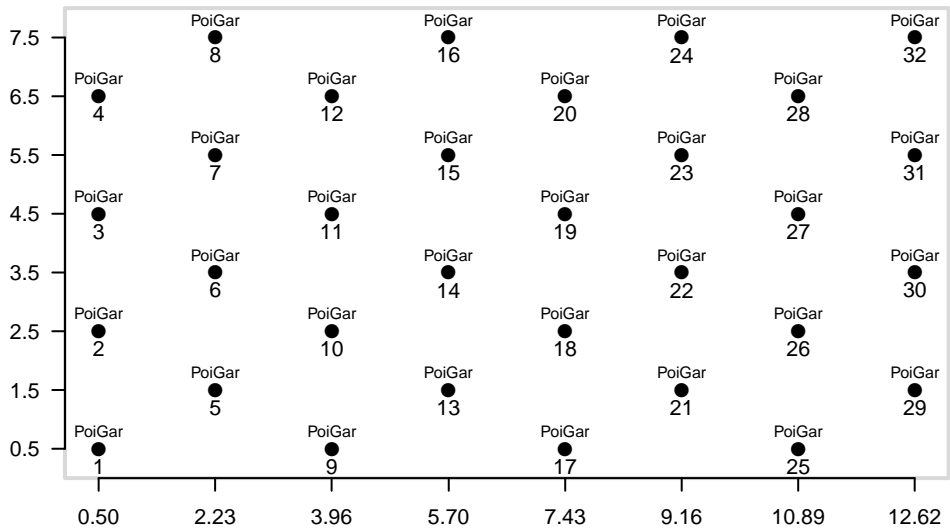
4 ComLep
4 MimTen
4 AnaCol
4 AspPyr
4 SebMac
4 ZizJoa
4 BauChe
4 HanImp

Parcela 29 (16 sp)



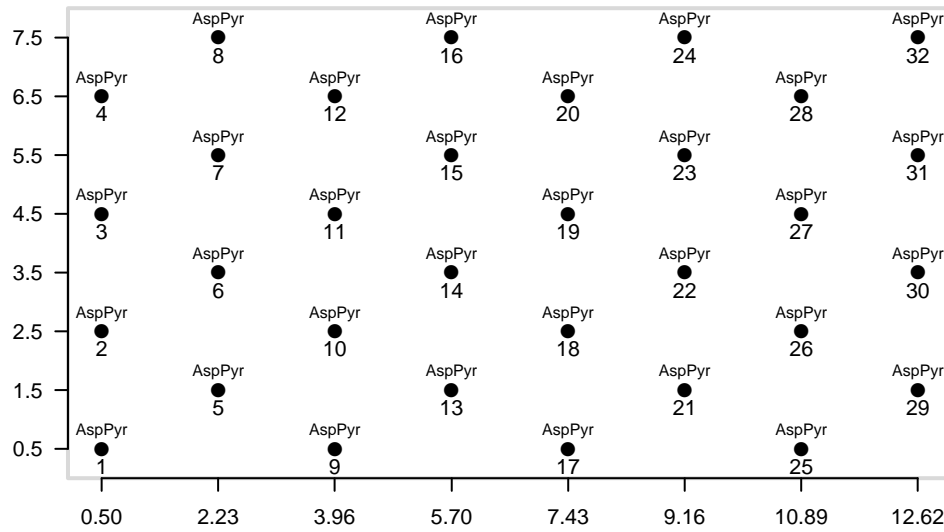
2 CynFile
2 ZizJoa
2 MimTen
2 AnaCol
2 LibFer
2 AspPyr
2 SebMac
2 BauChe
2 PseMar
2 HanImp
2 CocVit
2 ComLep
2 PoiGar
2 CombLep
2 AmbCea
2 PipSti

Parcela 30 (1 sp)



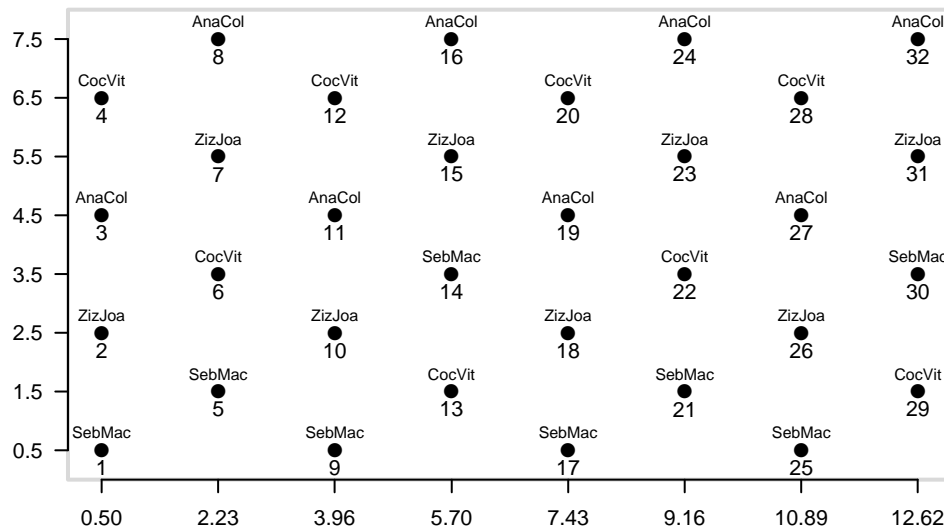
32 PoiGar

Parcela 31 (1 sp)



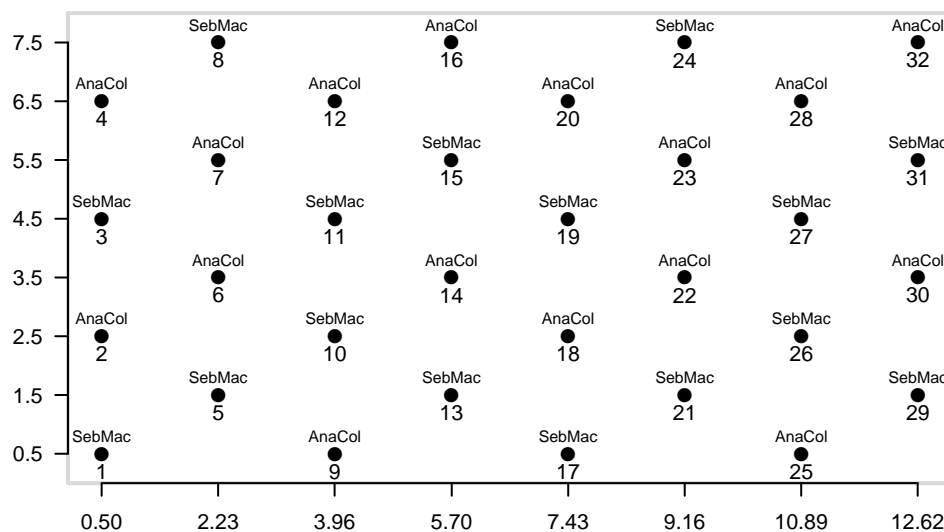
32 AspPyr

Parcela 32 (4 sp)



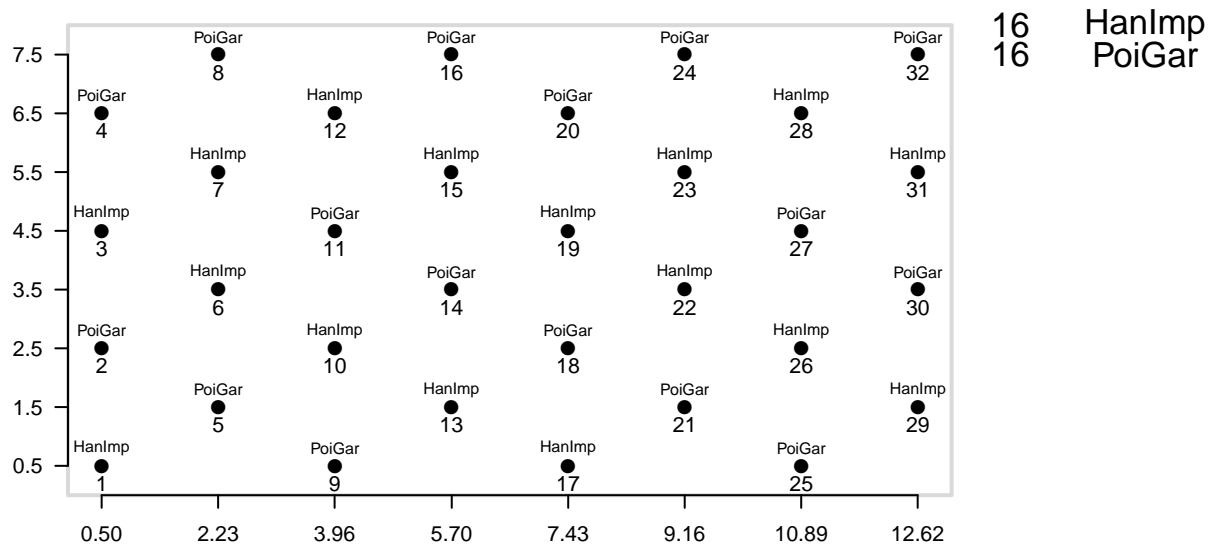
8 SebMac
8 ZizJoa
8 AnaCol
8 CocVit

Parcela 33 (2 sp)

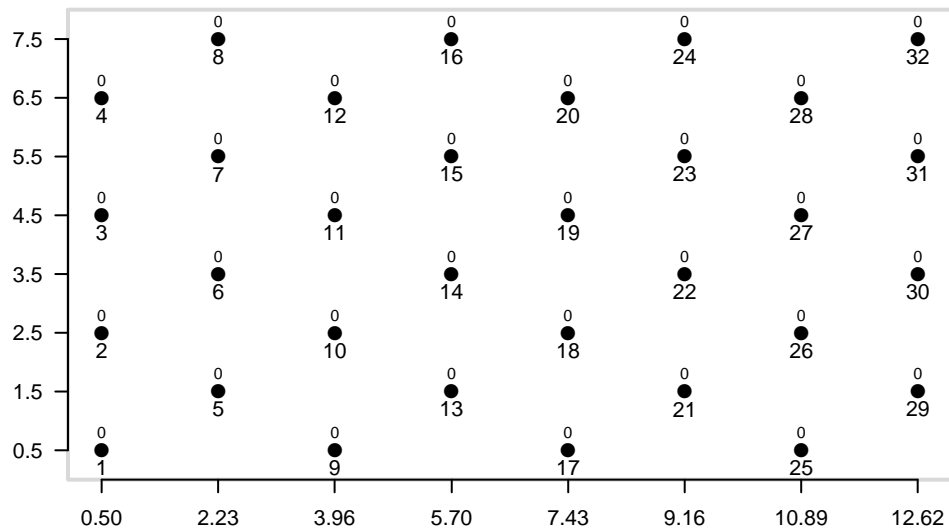


16 SebMac
16 AnaCol

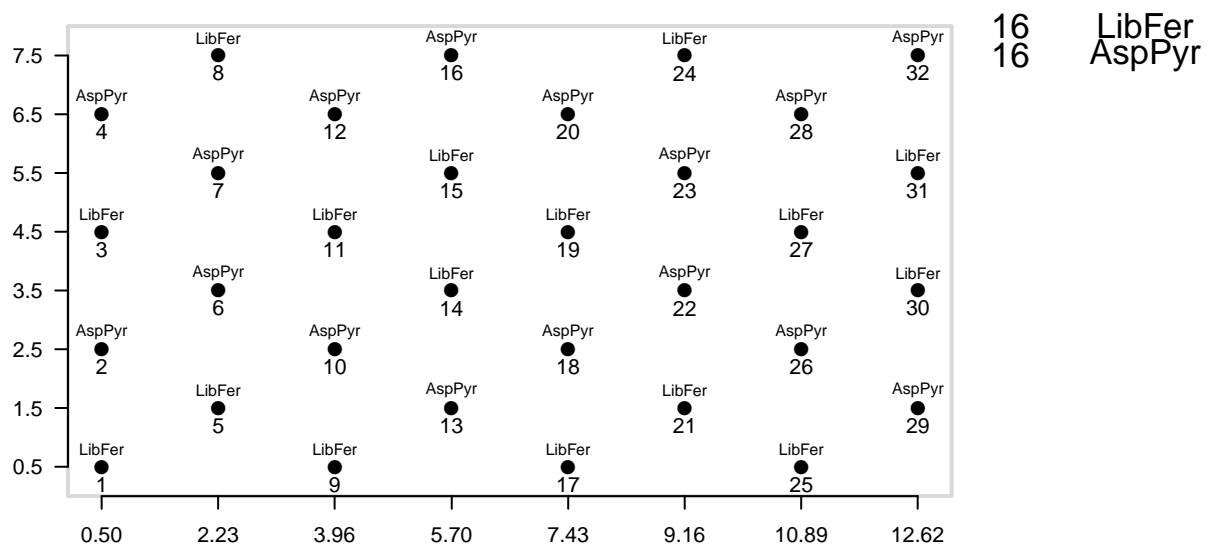
Parcela 34 (2 sp)



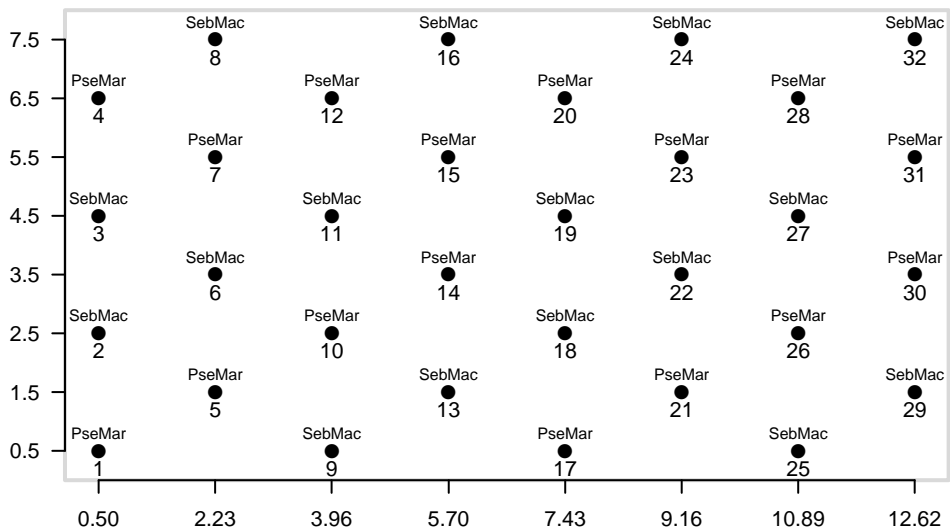
Parcela 35 (Controle)



Parcela 36 (2 sp)

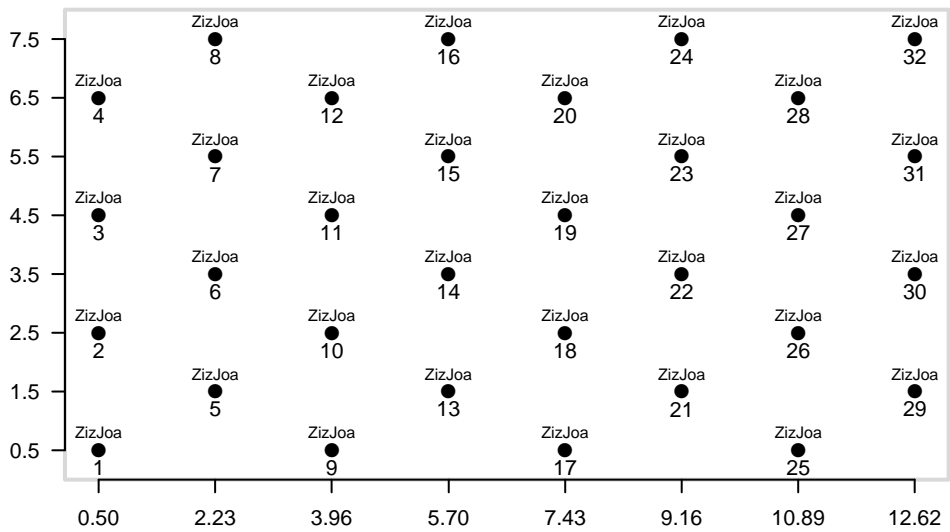


Parcela 37 (2 sp)



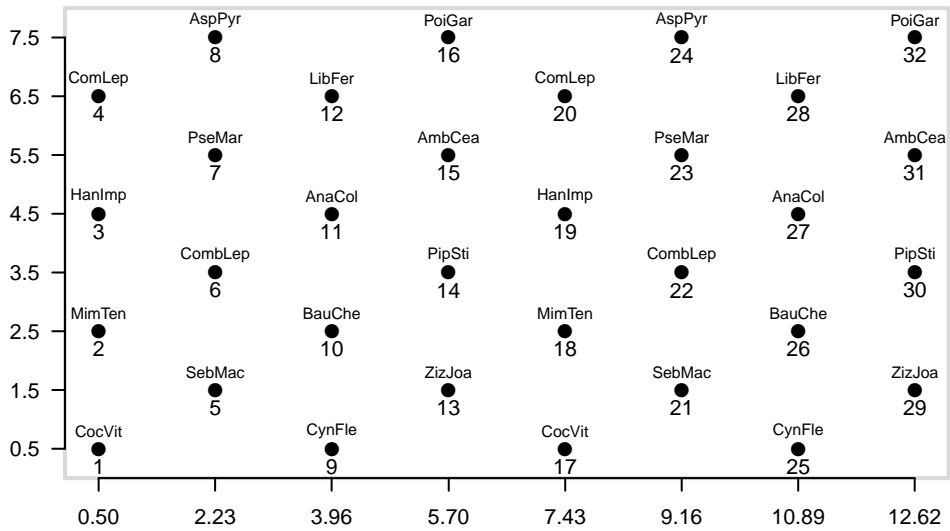
16
16 PseMar
 SebMac

Parcela 38 (1 sp)



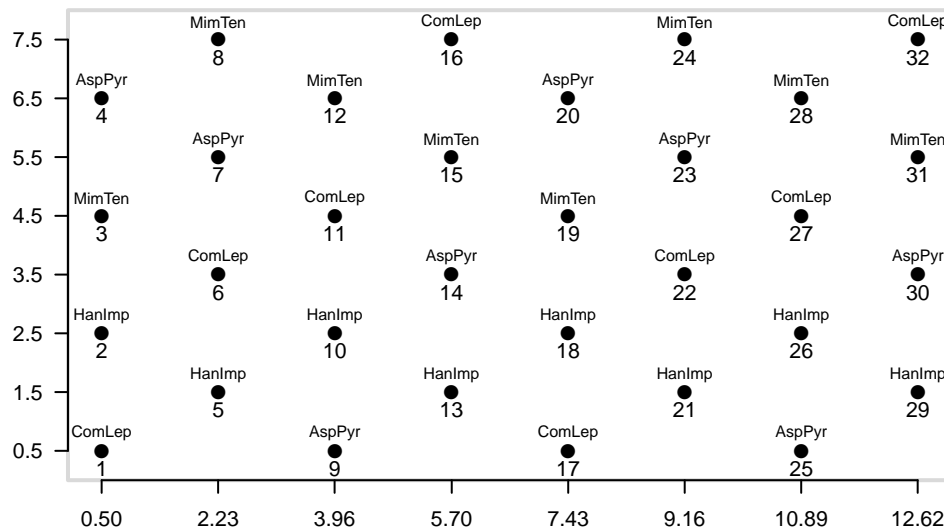
32 ZizJoa

Parcela 39 (16 sp)



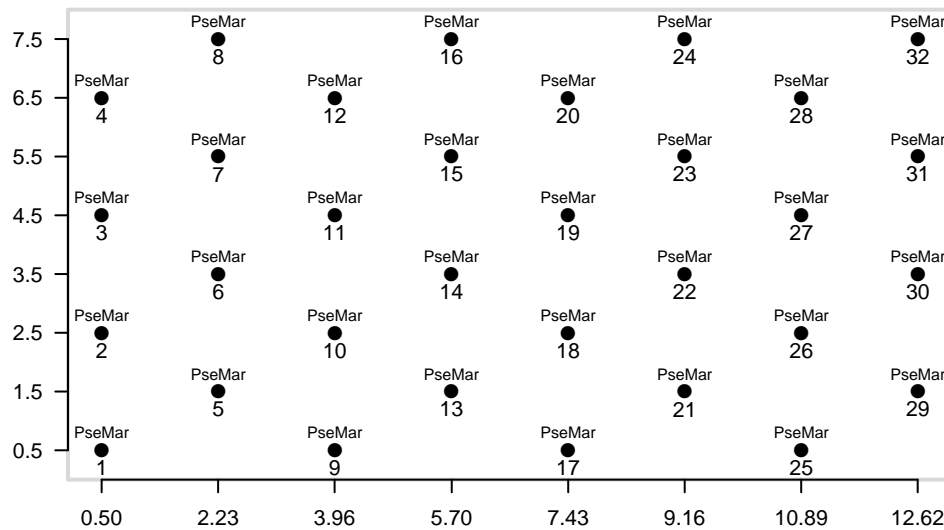
2 CocVit
2 MimTen
2 HanImp
2 ComLep
2 ComLep
2 SebMac
2 CombLep
2 PseMar
2 AspPyr
2 CynFle
2 BauChe
2 AnaCol
2 LibFer
2 ZizJoa
2 PipSti
2 AmbCea
2 PoiGar

Parcela 40 (4 sp)



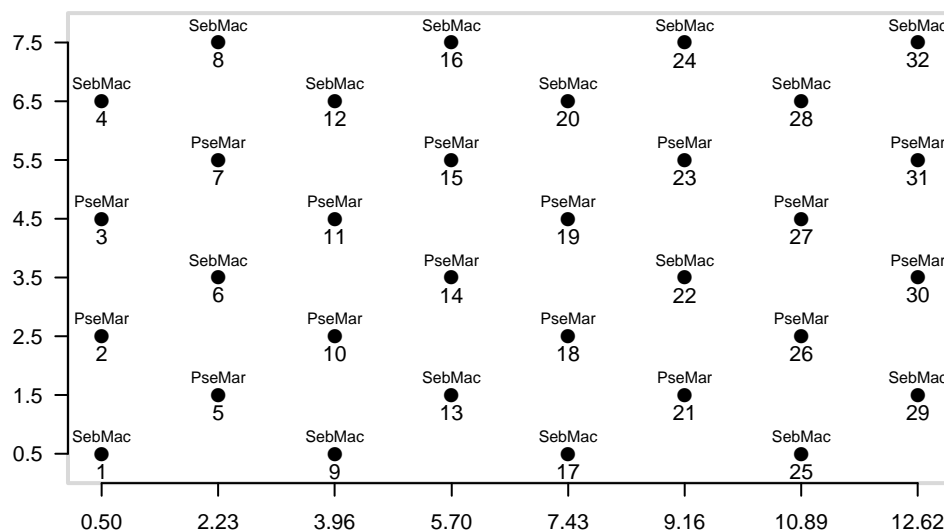
8
8
8
8
ComLep
HanImp
MimTen
AspPyr

Parcela 41 (1 sp)



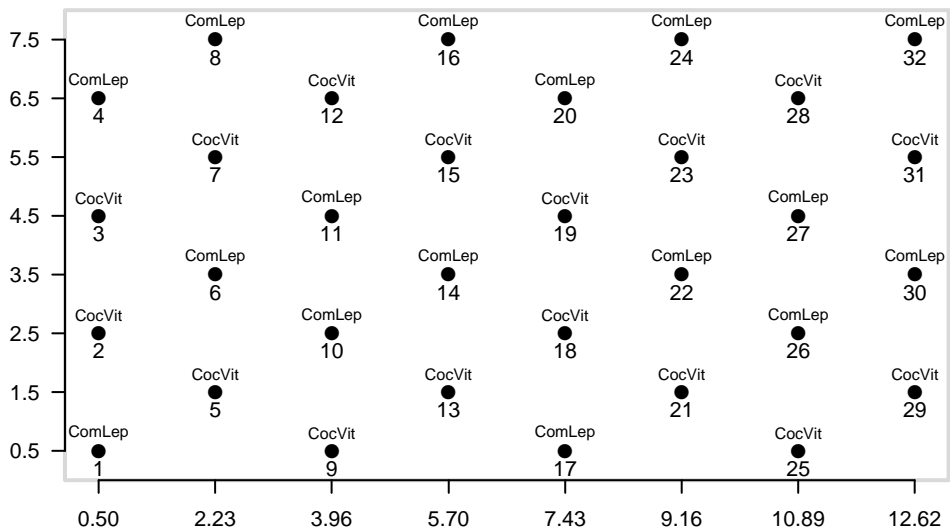
32 PseMar

Parcela 42 (2 sp)



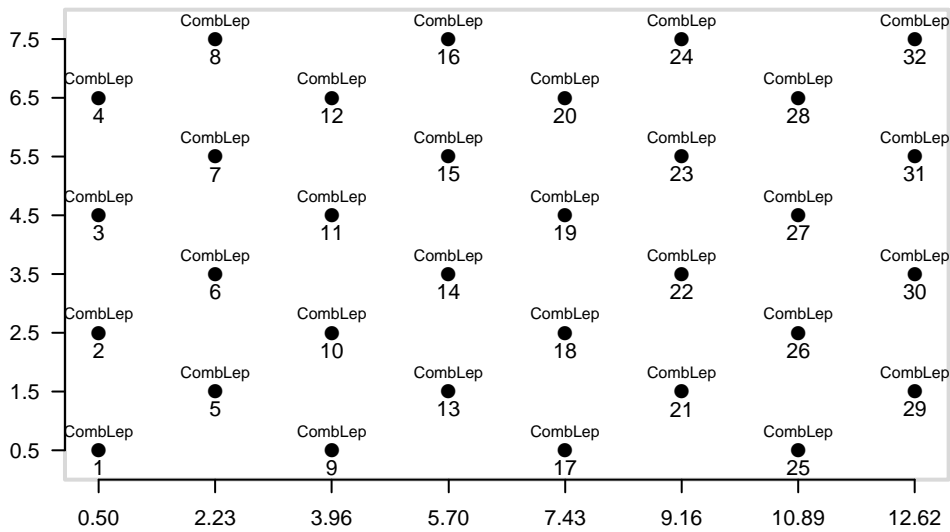
16
16 SebMac
PseMar

Parcela 43 (2 sp)



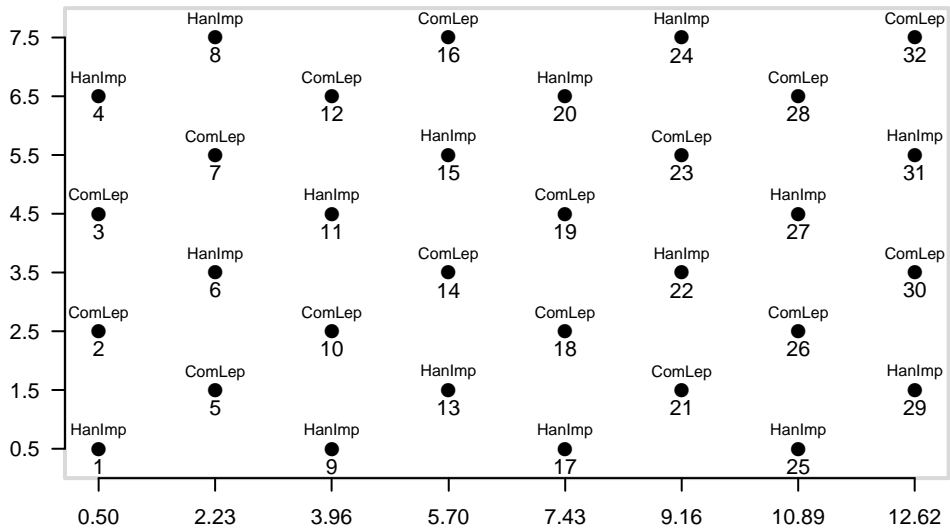
16
16
ComLep
CocVit

Parcela 44 (1 sp)



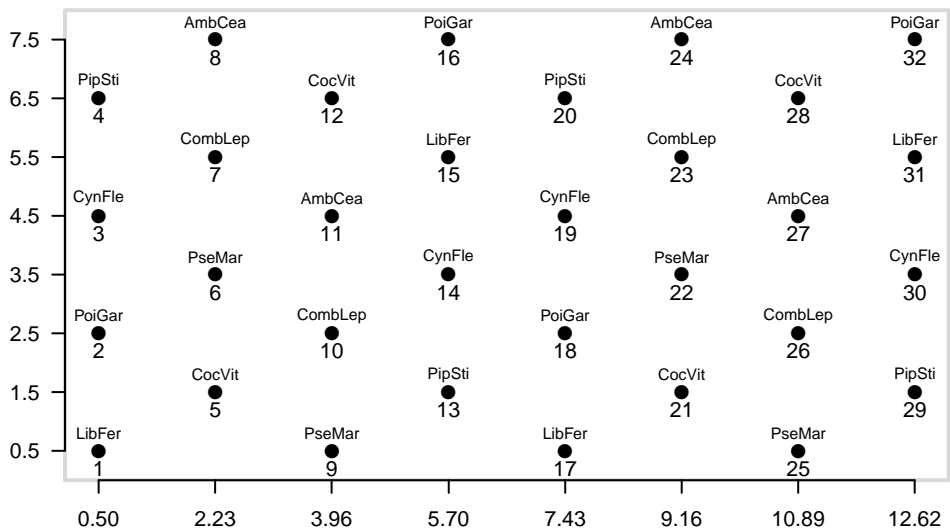
32
CombLep

Parcela 45 (2 sp)



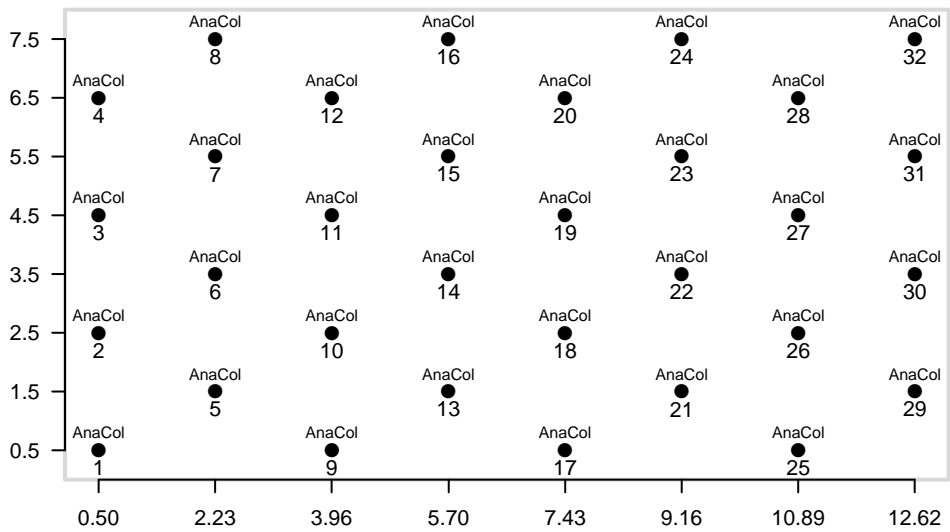
16
16
HanImp
ComLep

Parcela 46 (8 sp)



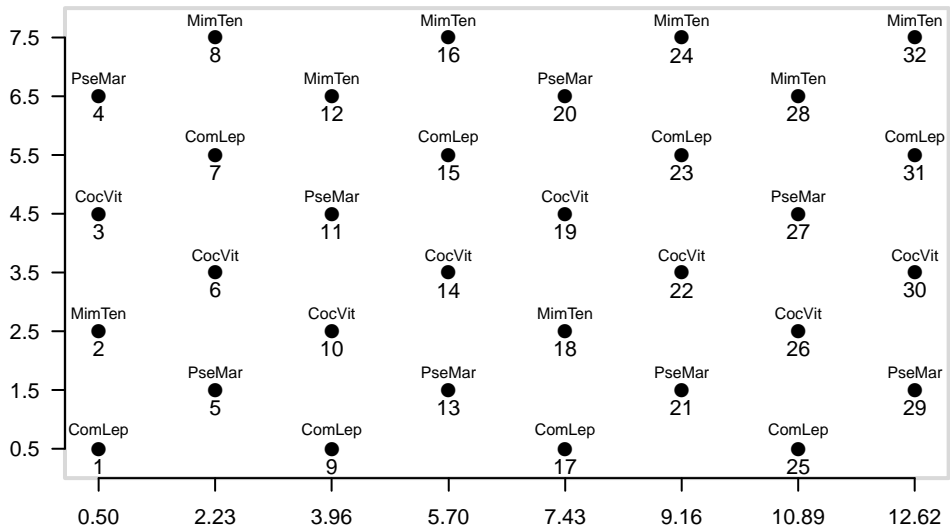
4 LibFer
4 PoiGar
4 CynFile
4 PipSti
4 CocVit
4 PseMar
4 CombLep
4 AmbCea

Parcela 47 (1 sp)



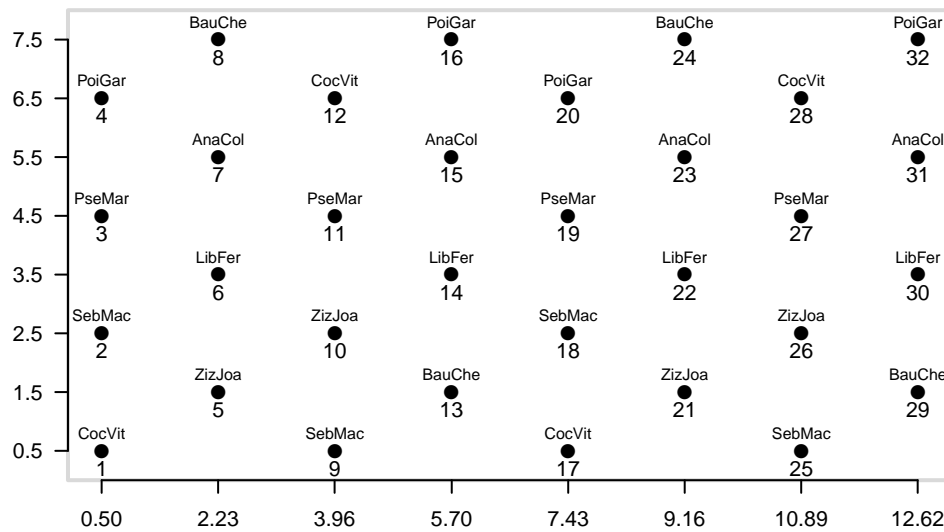
32 AnaCol

Parcela 48 (4 sp)



8 ComLep
8 MimTen
8 CocVit
8 PseMar

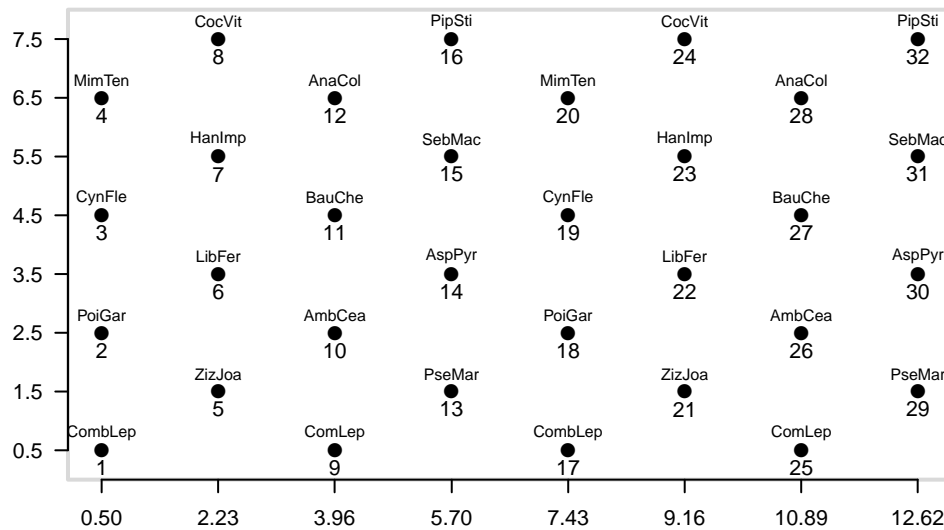
Parcela 49 (8 sp)



4
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CocVit
SebMac
PseMar
PoiGar
ZizJoa
LibFer
AnaCol
BauChe

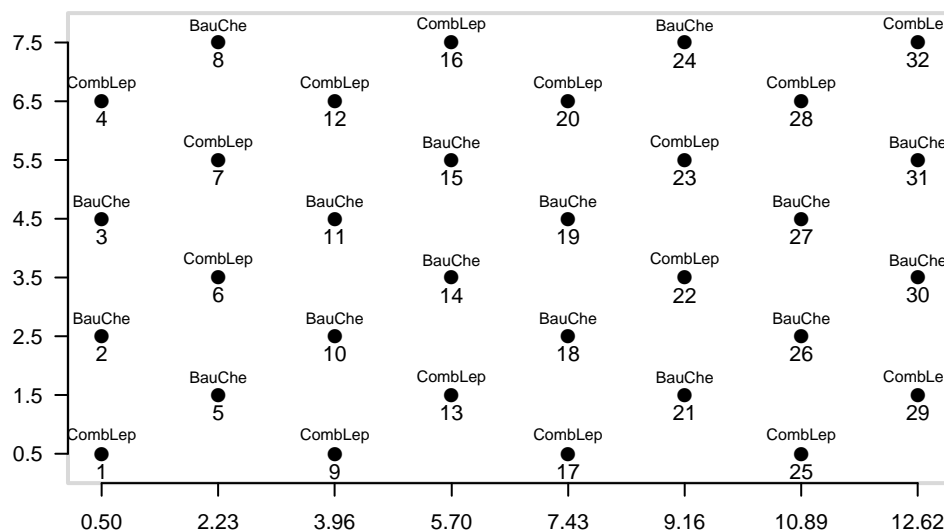
Parcela 50 (16 sp)



2
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2
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2
2

CombLep
PoiGar
CynFle
MimTen
ZizJoa
LibFer
HanImp
CocVit
ComLep
AmbCea
BauChe
AnaCol
PseMar
AspPyr
SebMac
PipSti

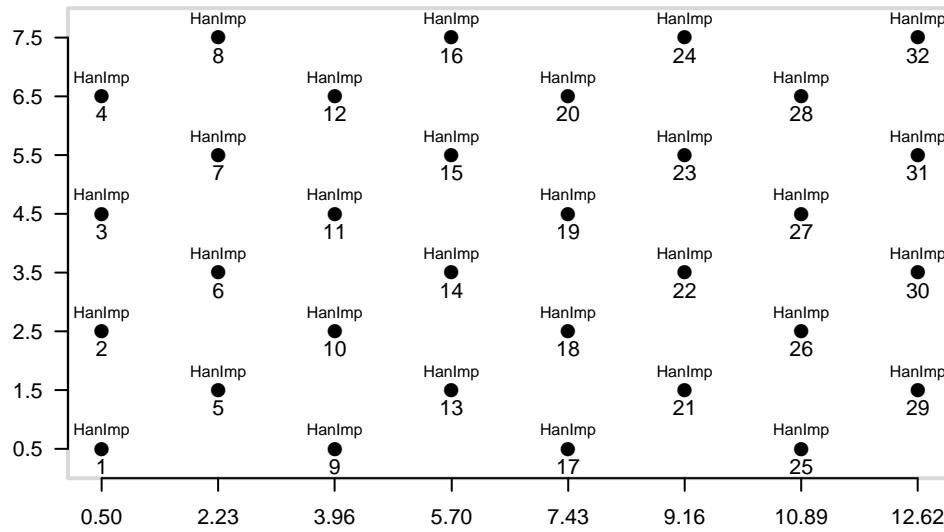
Parcela 51 (2 sp)



16
16

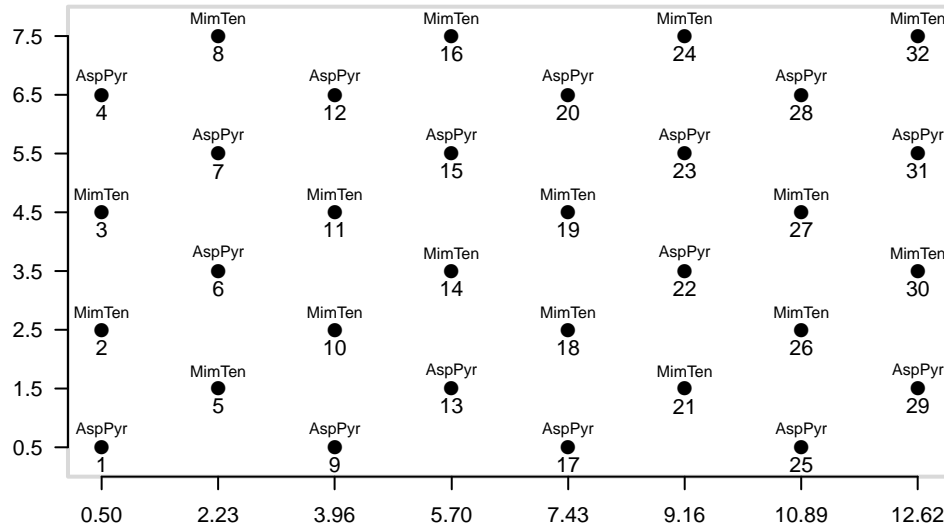
CombLep
BauChe

Parcela 52 (1 sp)



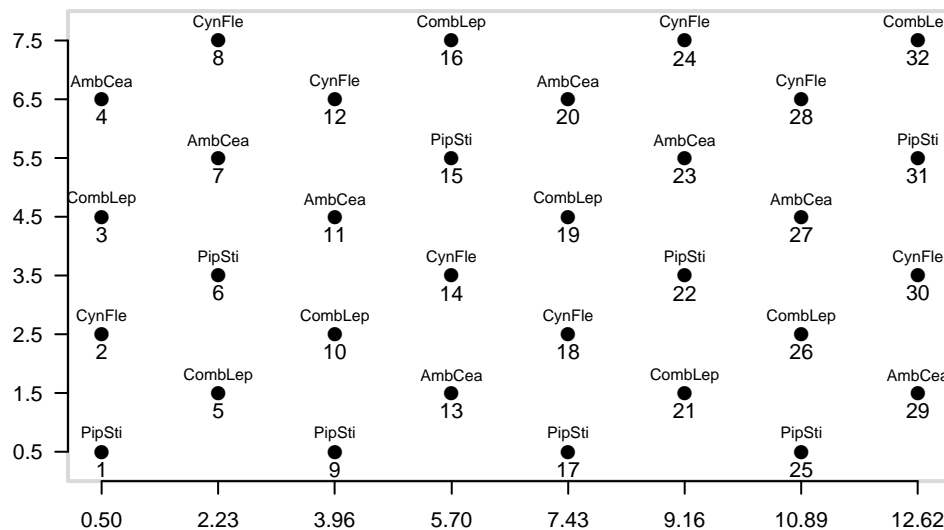
32 HanImp

Parcela 53 (2 sp)



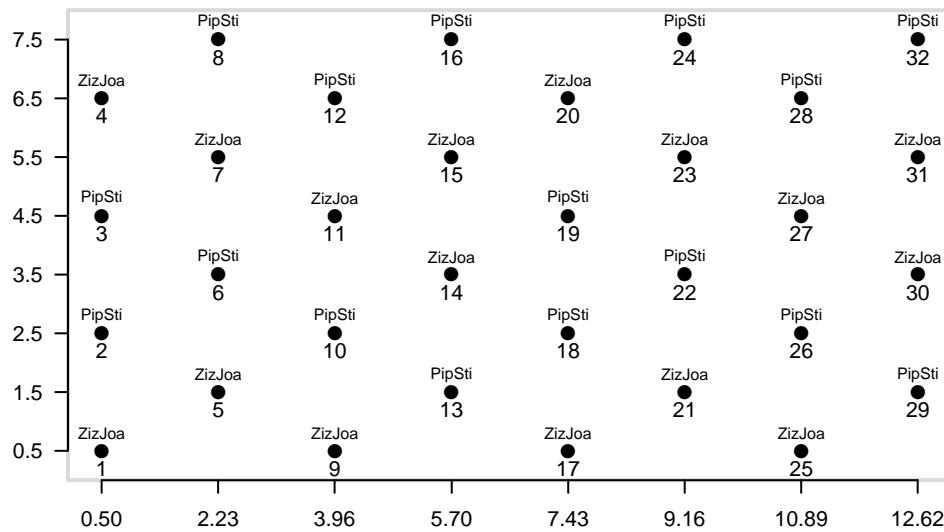
16 AspPyr
16 MimTen

Parcela 54 (4 sp)



8 PipSti
8 CynFle
8 CombLep
8 AmbCea

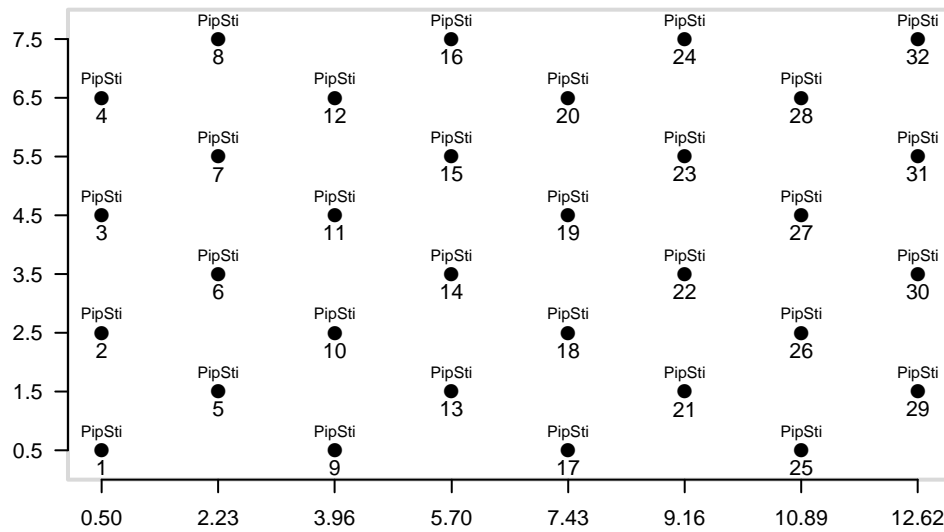
Parcela 55 (2 sp)



16
16

ZizJoa
PipSti

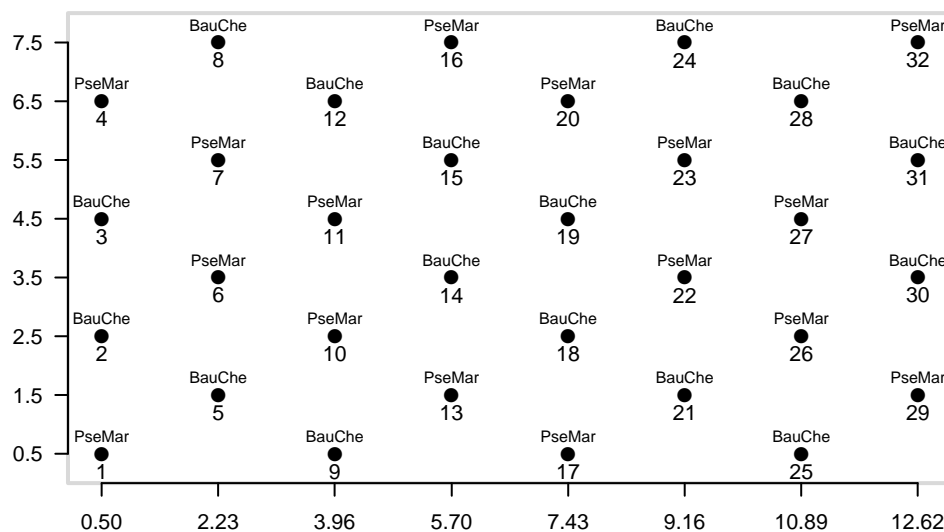
Parcela 56 (1 sp)



32

PipSti

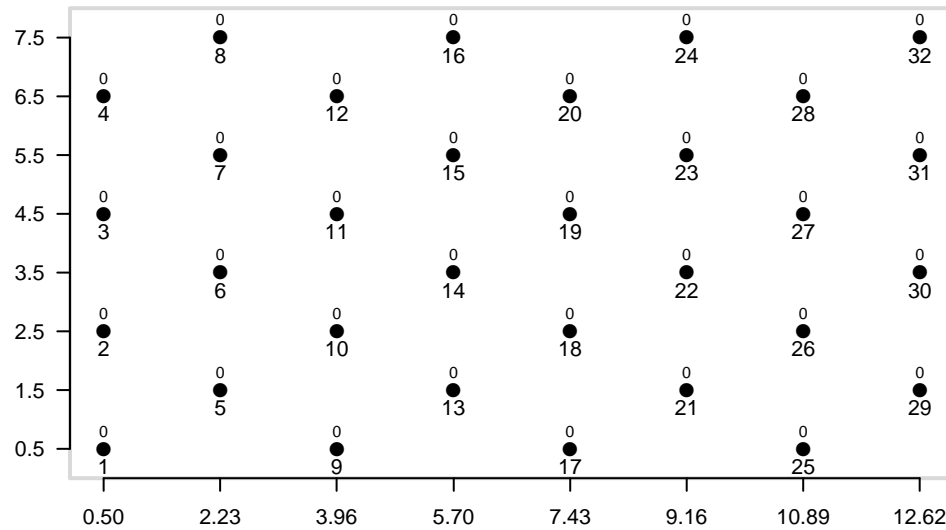
Parcela 57 (2 sp)



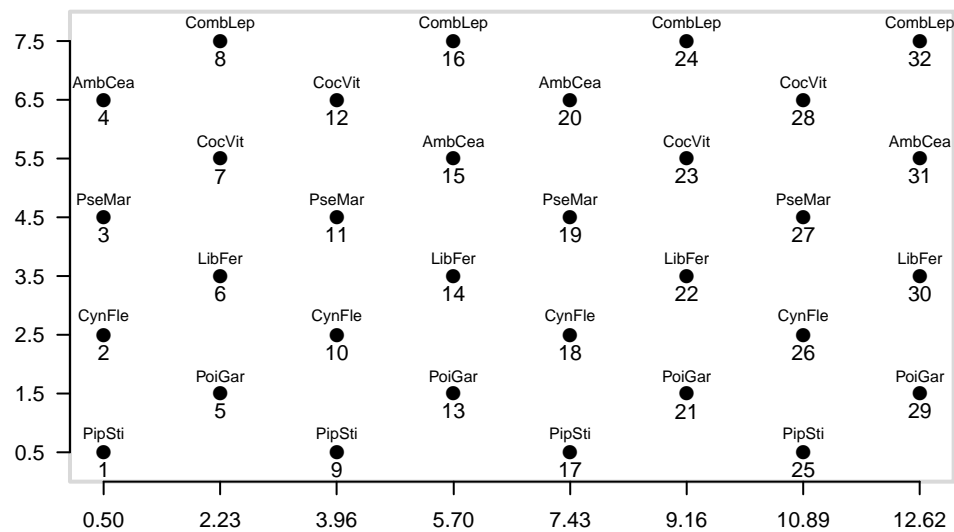
16
16

PseMar
BauChe

Parcela 58 (Controle)

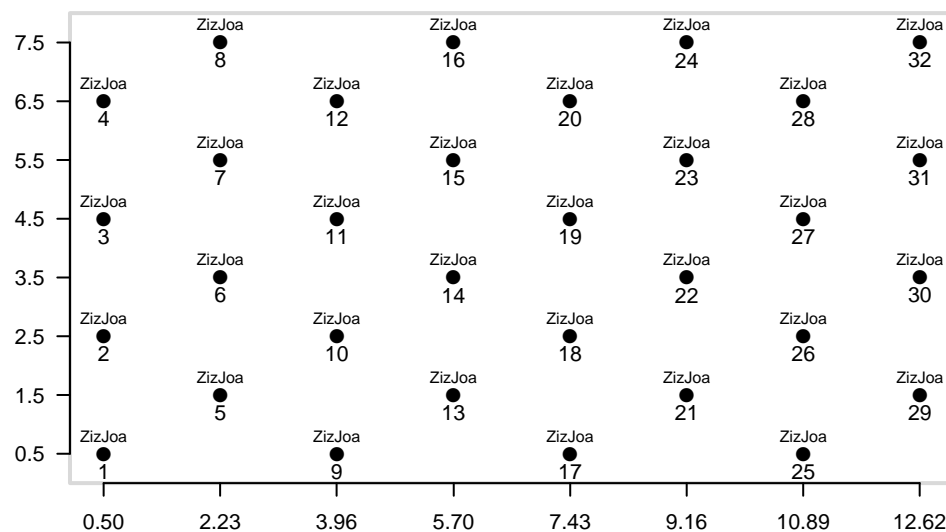


Parcela 59 (8 sp)



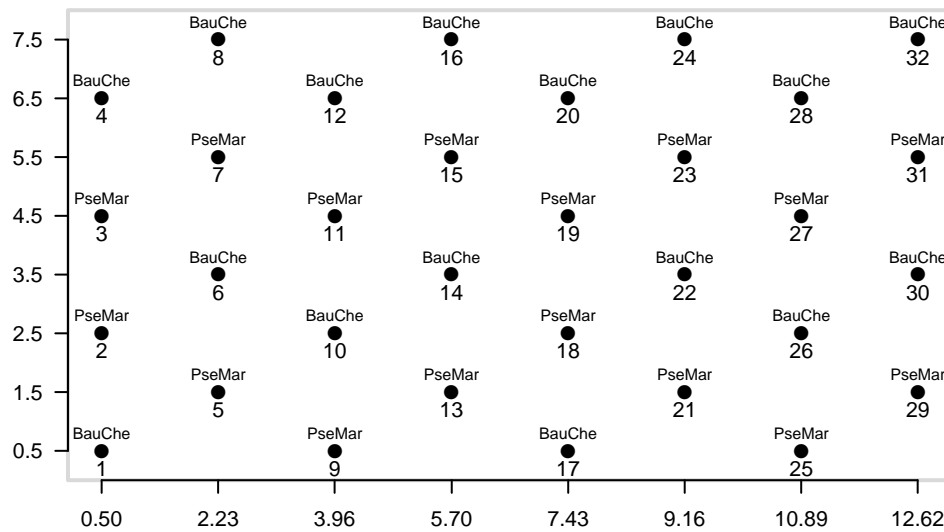
4 PipSti
4 CynFle
4 PseMar
4 AmbCea
4 PoiGar
4 LibFer
4 CocVit
4 CombLep

Parcela 60 (1 sp)



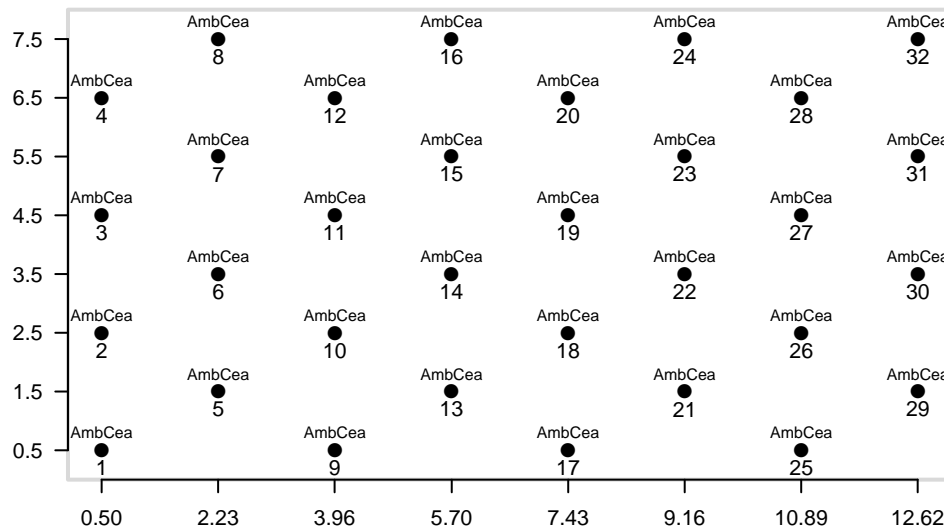
32 ZizJoa

Parcela 61 (2 sp)



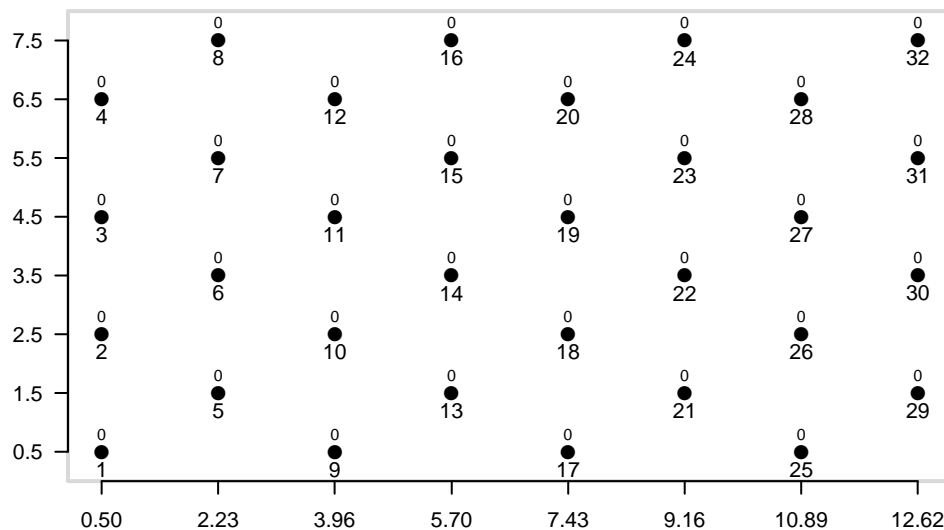
16 BauChe
16 PseMar

Parcela 62 (1 sp)

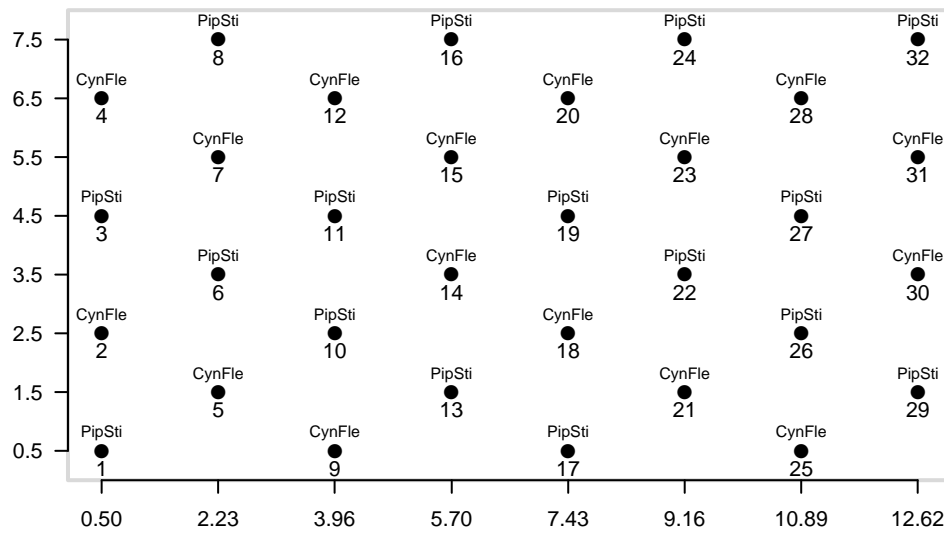


32 AmbCea

Parcela 63 (Controle)



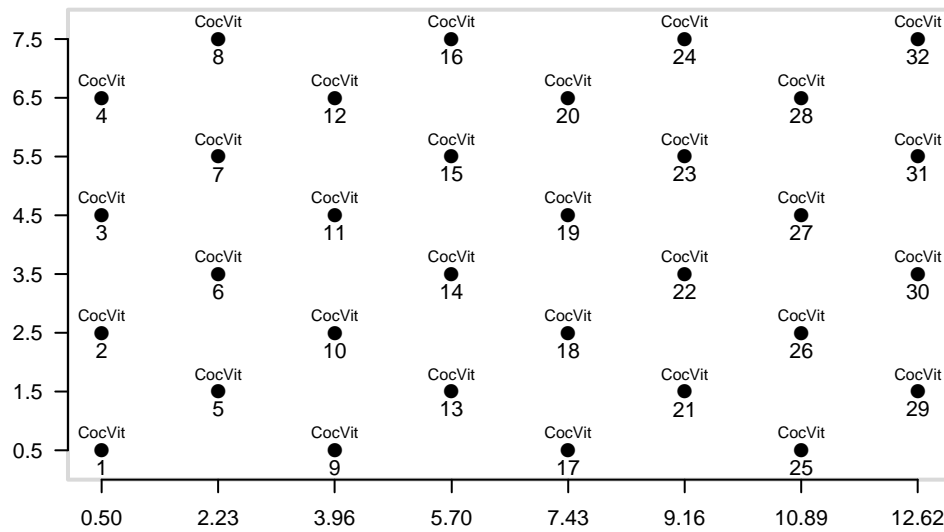
Parcela 64 (2 sp)



16
16

PipSti
CynFle

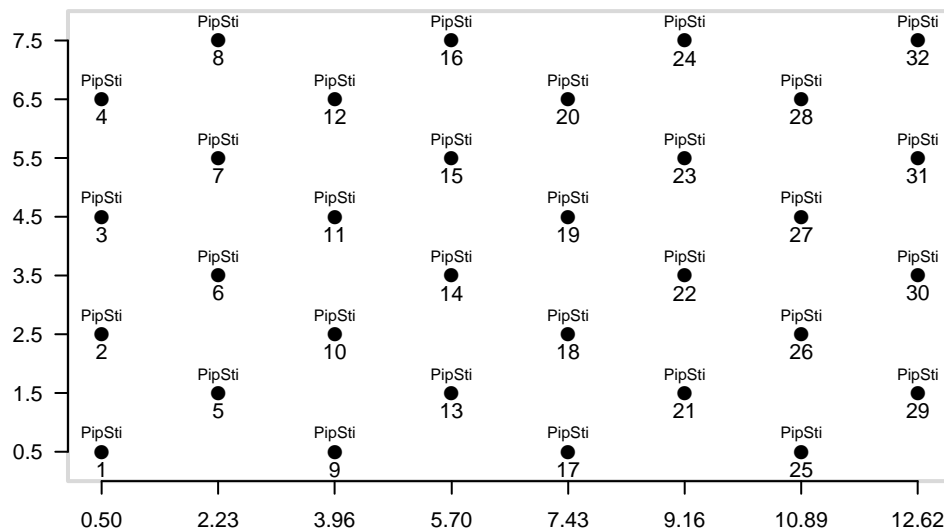
Parcela 65 (1 sp)



32

CocVit

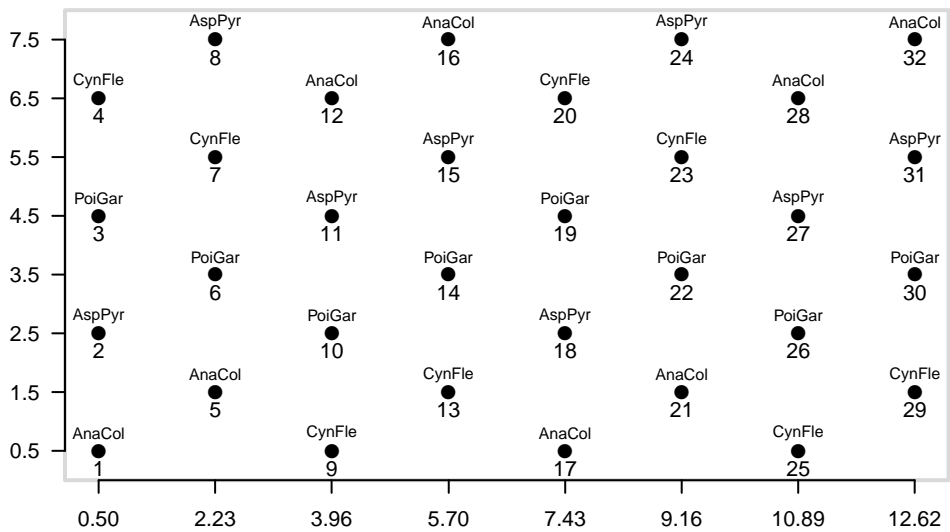
Parcela 66 (1 sp)



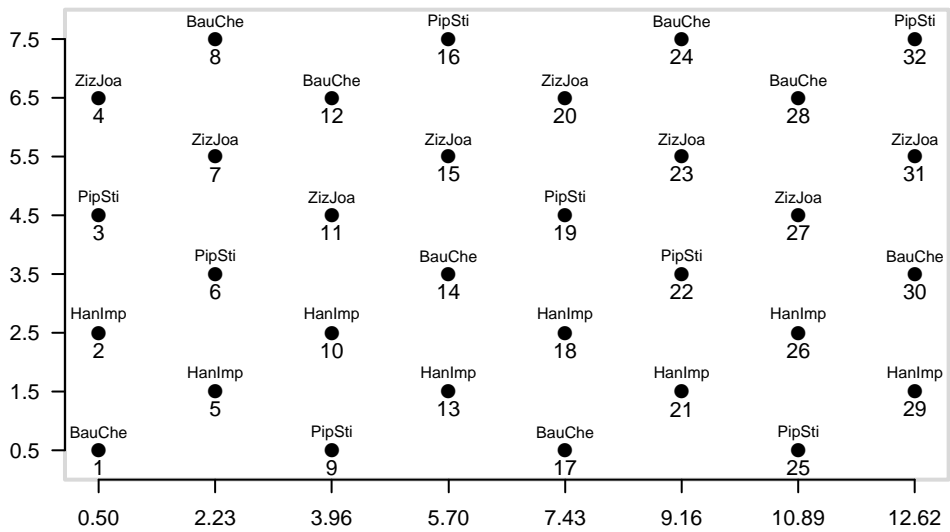
32

PipSti

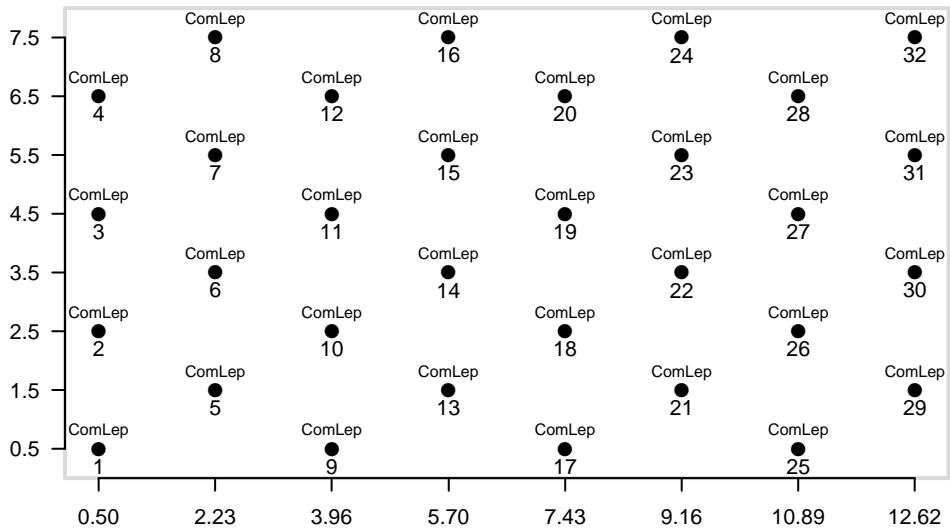
Parcela 67 (4 sp)



Parcela 68 (4 sp)



Parcela 69 (1 sp)



The scatter plot displays the relationship between the number of nodes (x-axis) and the number of edges (y-axis) for a graph with 16 nodes. The x-axis ranges from 0.50 to 12.62, and the y-axis ranges from 0.5 to 7.5. Data points are labeled with their corresponding edge counts, ranging from 1 to 32. The plot shows a clear upward trend, indicating that as the number of nodes increases, the number of edges also increases.

Nodes (x)	Edges (y)
0.50	1
0.50	2
0.50	3
0.50	4
2.23	5
2.23	6
2.23	7
2.23	8
3.96	9
3.96	10
3.96	11
3.96	12
5.70	13
5.70	14
5.70	15
5.70	16
7.43	17
7.43	18
7.43	19
7.43	20
9.16	21
9.16	22
9.16	23
9.16	24
10.89	25
10.89	26
10.89	27
10.89	28
12.62	29
12.62	30
12.62	31
12.62	32

Species	0.50	2.23	3.96	5.70	7.43	9.16	10.89	12.62
LibFer	4	8	12	16	20	24	28	32
HanImp	3	7	11	15	19	23	27	31
PoiGar	2	6	10	14	18	22	26	30
SebMac	1	5	9	13	17	21	25	29
BauChe	0.5	4	8	12	16	20	24	28
CynFle	0.5	4	8	12	16	20	24	28
ZizJoa	0.5	4	8	12	16	20	24	28
MimTen	0.5	4	8	12	16	20	24	28
ComLep	0.5	4	8	12	16	20	24	28
AspPyr	0.5	4	8	12	16	20	24	28

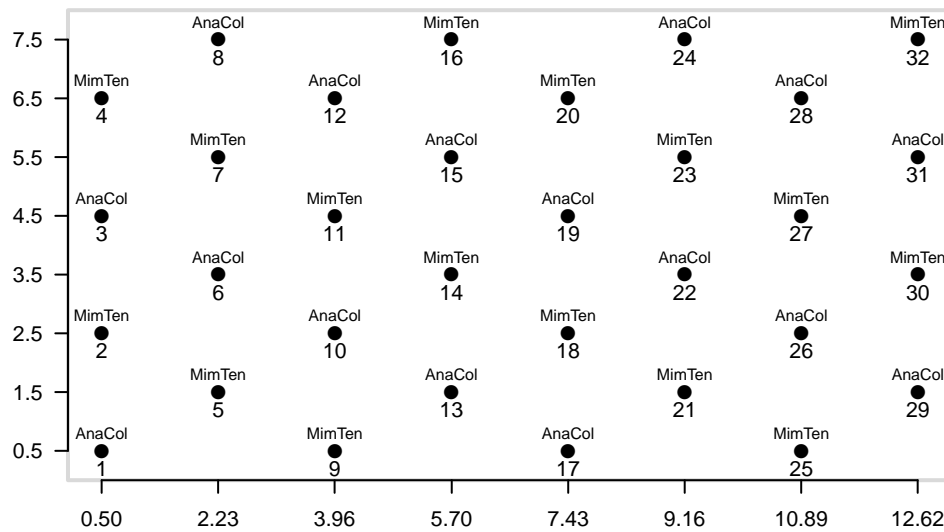
2 CombLep
2 MimTen
2 CynFle
2 PoiGar
2 AmbCea
2 ZizJoa
2 PipSti
2 LibFer
2 AspPyr
2 CocVit
2 AnaCol
2 SebMac
2 PseMar
2 ComLep
2 BauChe
2 HanImp

Scatter plot showing the relationship between the number of genes (x-axis) and the number of genes with significant expression (y-axis) for CynFle and PipSti conditions. The x-axis ranges from 0.50 to 12.62, and the y-axis ranges from 0.5 to 7.5. Data points are labeled with their respective gene counts and condition names.

Gene Count (x)	Condition	Significant Genes (y)
0.50	PipSti	1
0.50	CynFle	2
0.50	CynFle	3
0.50	PipSti	4
2.23	PipSti	5
2.23	CynFle	6
2.23	PipSti	7
2.23	CynFle	8
3.96	PipSti	9
3.96	CynFle	10
3.96	PipSti	11
3.96	CynFle	12
5.70	CynFle	13
5.70	PipSti	14
5.70	CynFle	15
5.70	PipSti	16
7.43	PipSti	17
7.43	CynFle	18
7.43	PipSti	19
7.43	CynFle	20
9.16	PipSti	21
9.16	CynFle	22
9.16	PipSti	23
9.16	CynFle	24
10.89	PipSti	25
10.89	CynFle	26
10.89	PipSti	27
10.89	CynFle	28
12.62	CynFle	29
12.62	PipSti	30
12.62	CynFle	31
12.62	PipSti	32

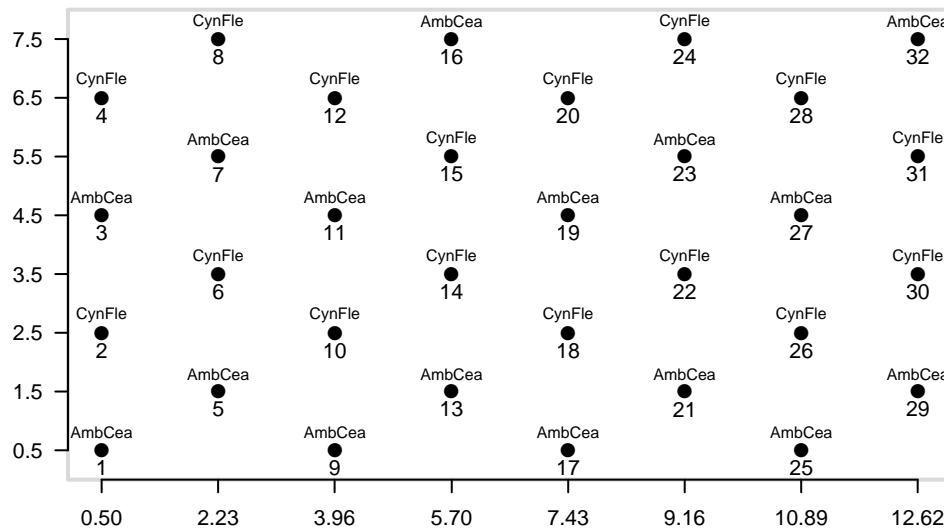
```
16  PipSti
16  CynFle
```


Parcela 73 (2 sp)



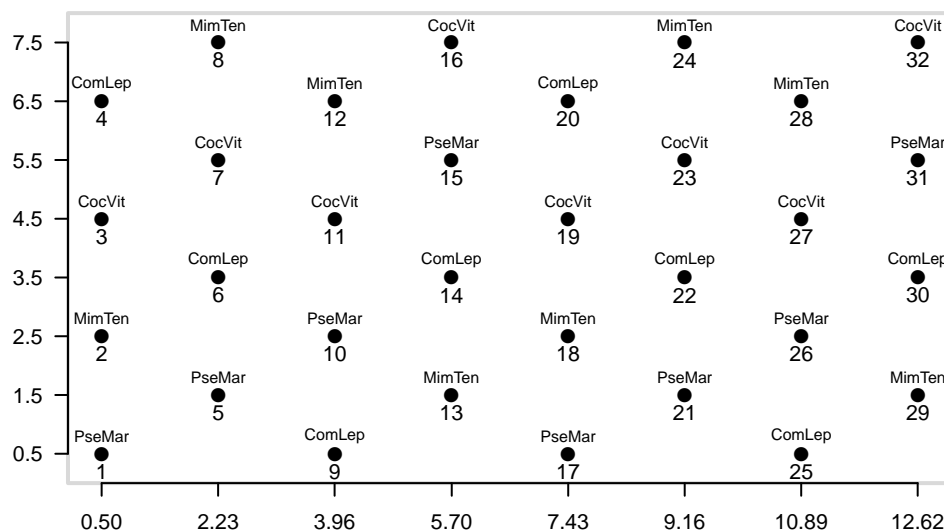
16
16
AnaCol
MimTen

Parcela 74 (2 sp)



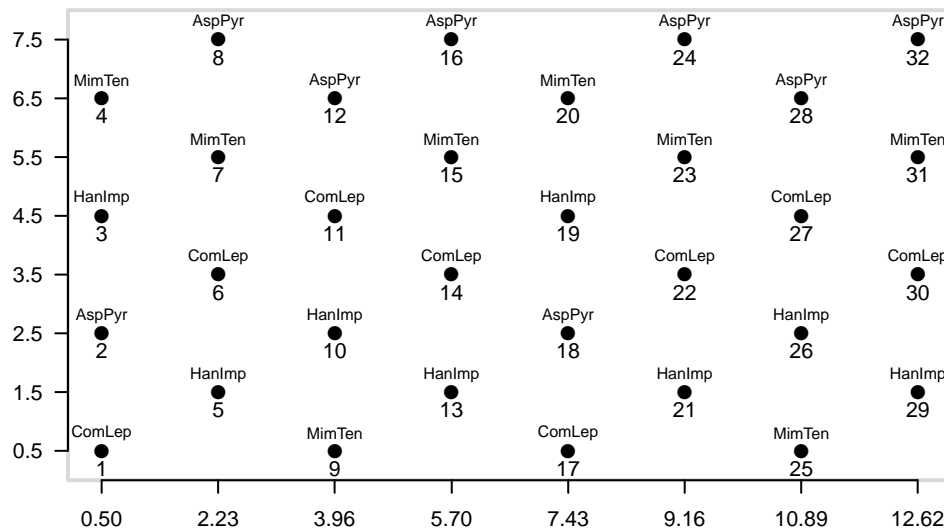
16
16
AmbCea
CynFle

Parcela 75 (4 sp)



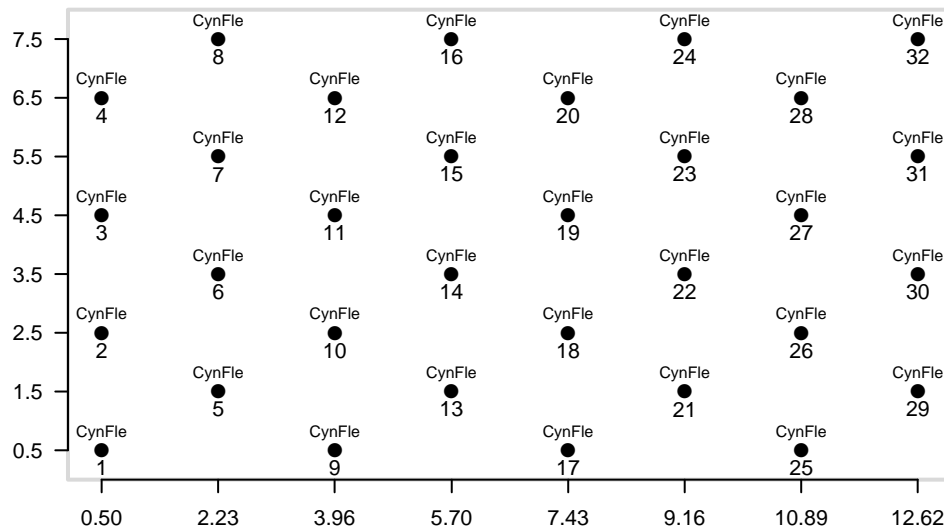
8
8
8
8
PseMar
MimTen
CocVit
ComLep

Parcela 76 (4 sp)



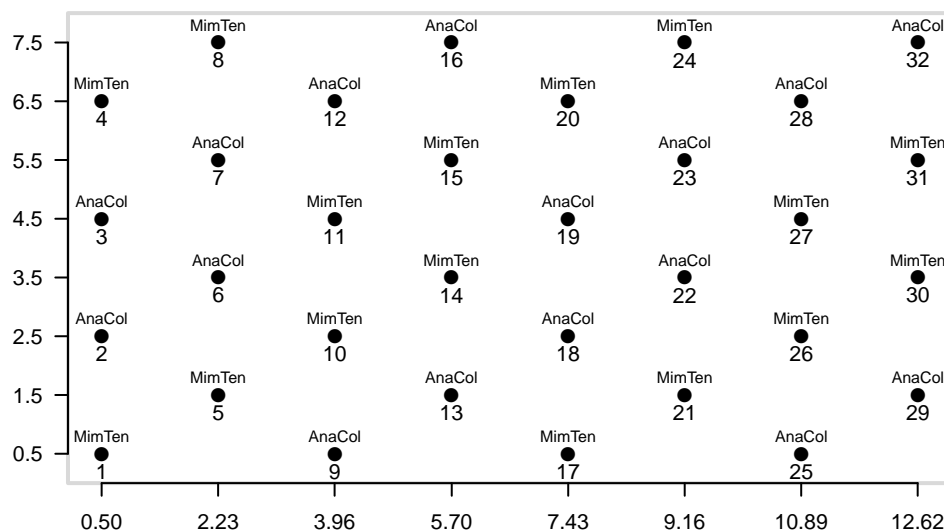
8
8
8
8
ComLep
AspPyr
HanImp
MimTen

Parcela 77 (1 sp)



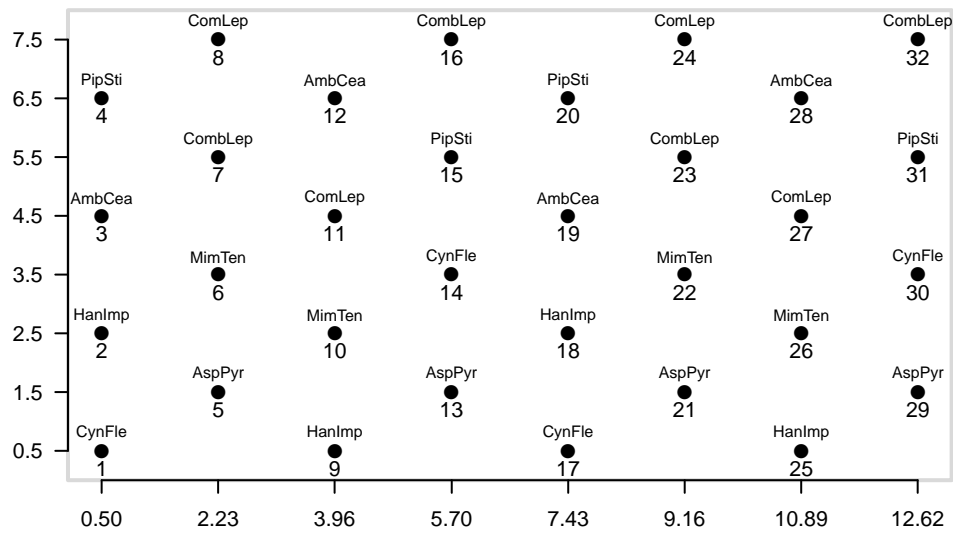
32 CynFle

Parcela 78 (2 sp)



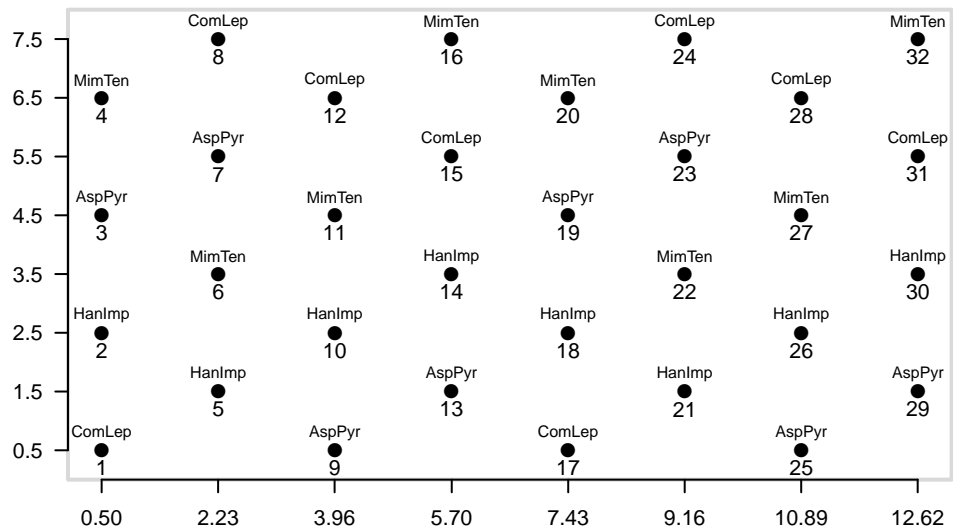
16
16 MimTen
AnaCol

Parcela 79 (8 sp)



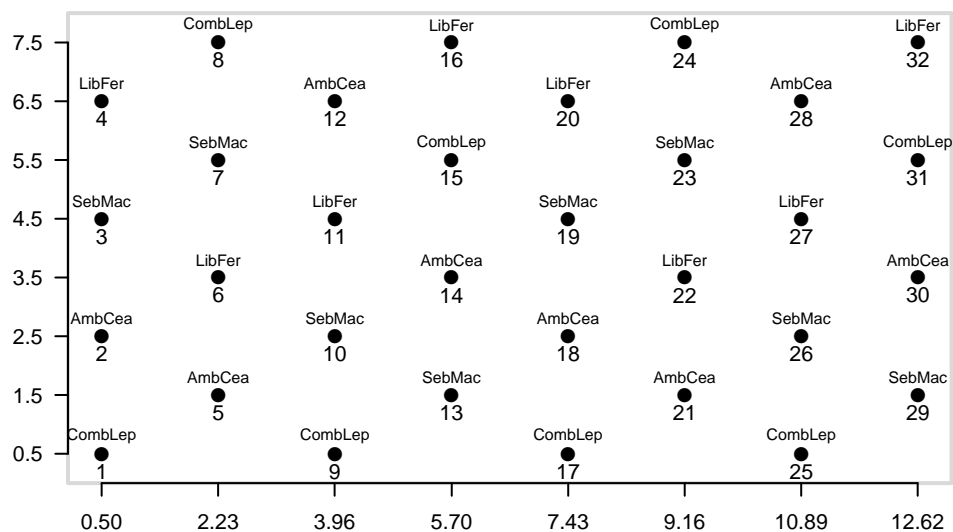
4 CynFle
4 HanImp
4 AmbCea
4 PipSti
4 AspPyr
4 MimTen
4 CombLep
4 CombLep

Parcela 80 (4 sp)



8 CombLep
8 HanImp
8 AspPyr
8 MimTen

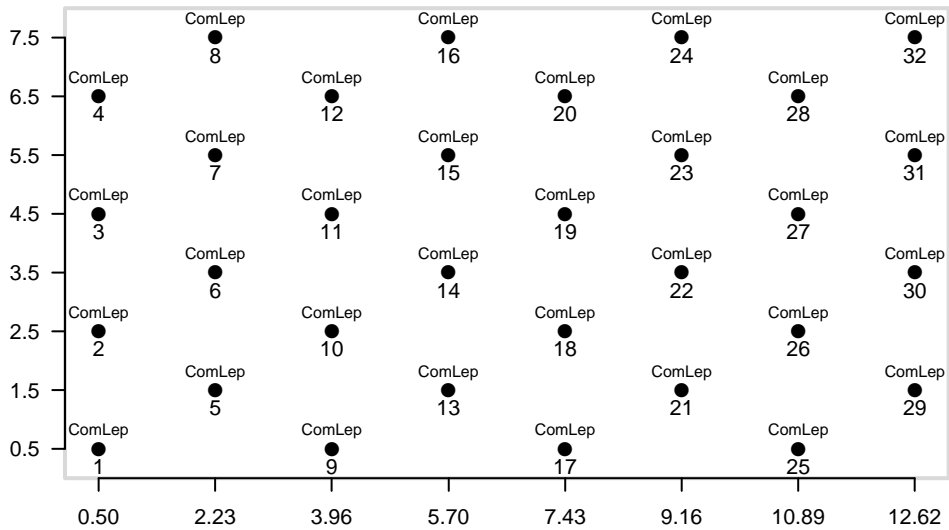
Parcela 81 (4 sp)



8 CombLep
8 AmbCea
8 SebMac
8 LibFer

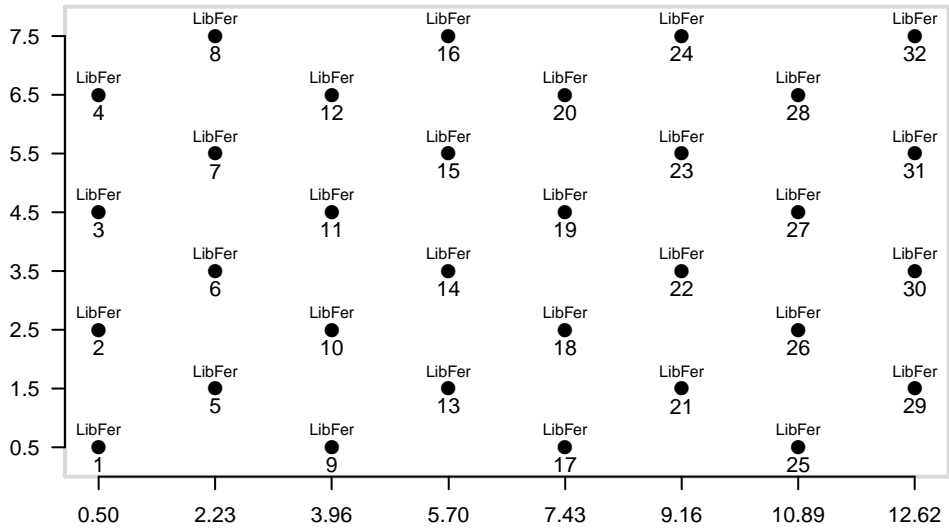
Parcela 82 (1 sp)

32 ComLep

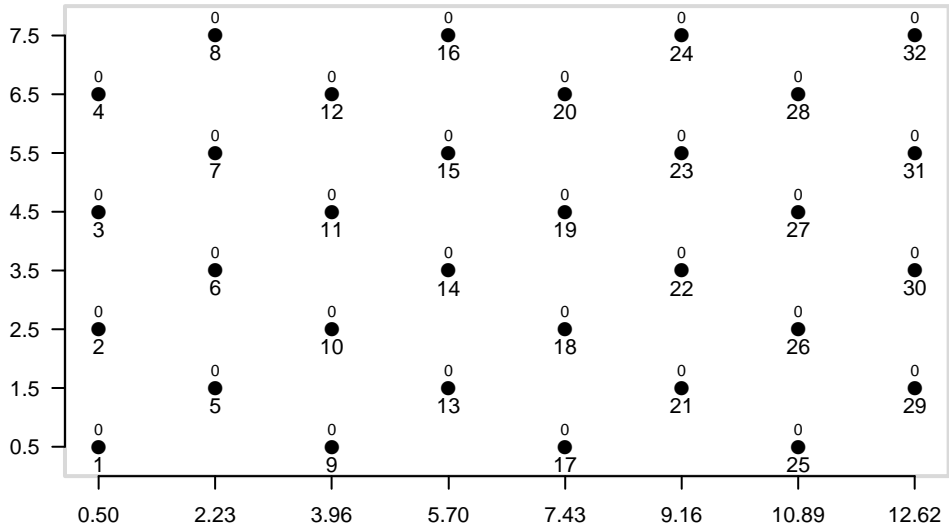


Parcela 83 (1 sp)

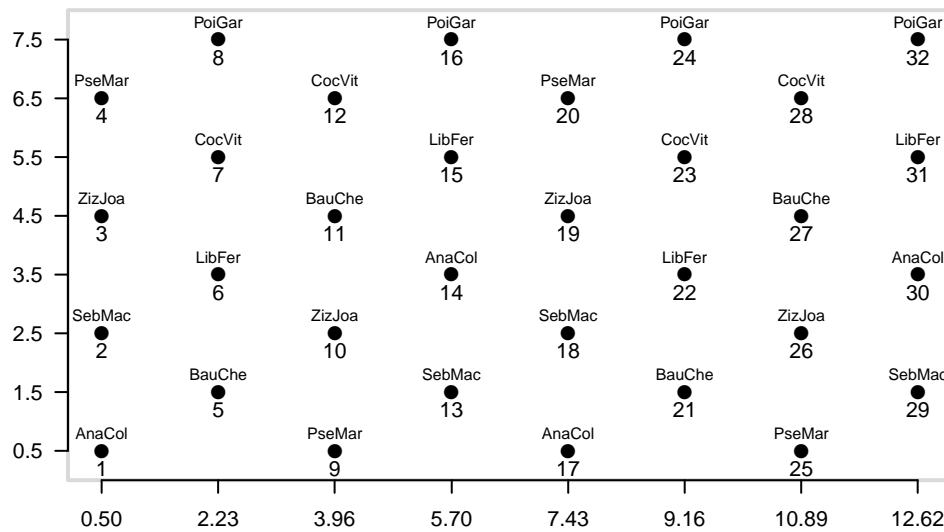
32 LibFer



Parcela 84 (Controle)



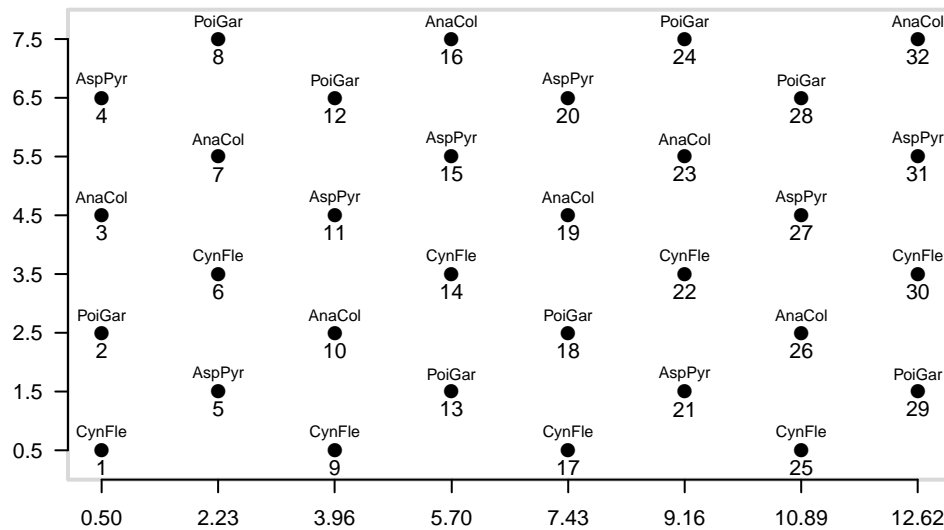
Parcela 85 (8 sp)



4
4
4
4
4
4
4
4

AnaCol
SebMac
ZizJoa
PseMar
BauChe
LibFer
CocVit
PoiGar

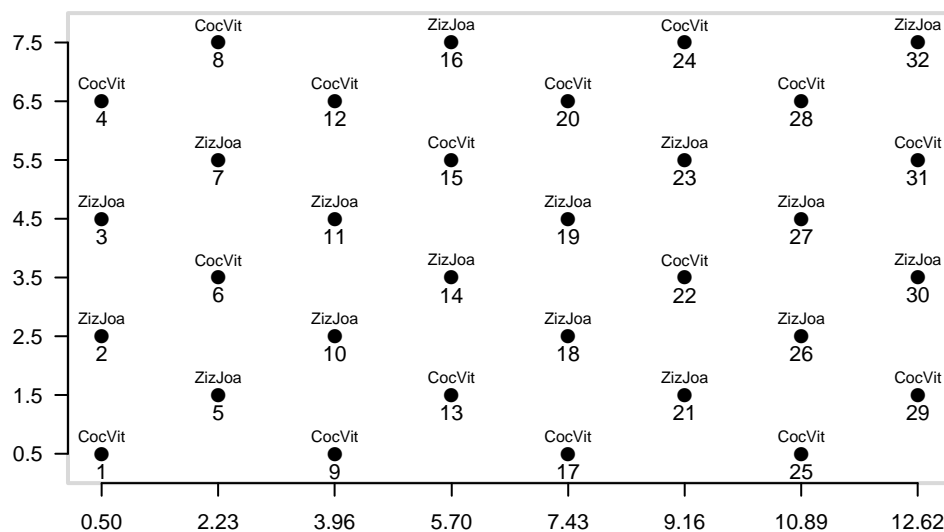
Parcela 86 (4 sp)



8
8
8
8

CynFle
PoiGar
AnaCol
AspPyr

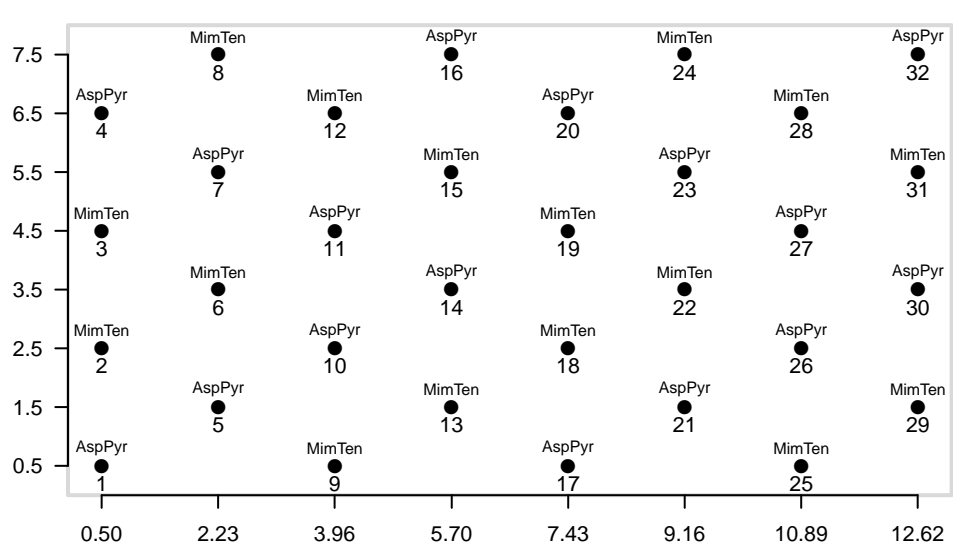
Parcela 87 (2 sp)



16
16

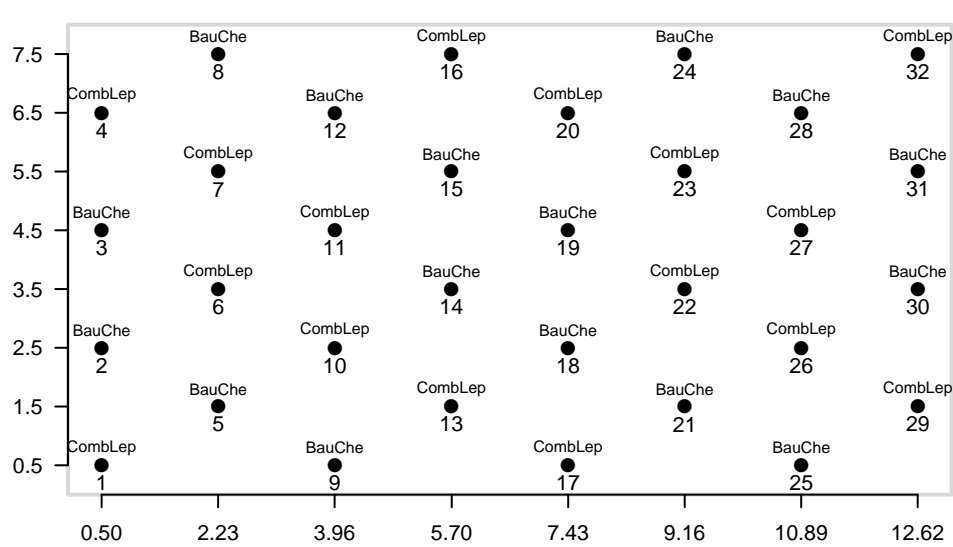
CocVit
ZizJoa

Parcela 88 (2 sp)



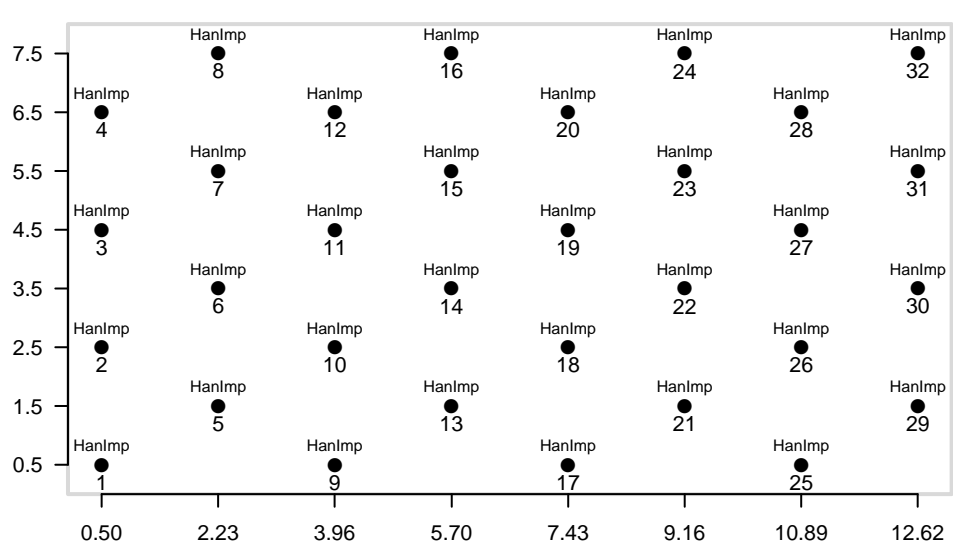
16
16
AspPyr
MimTen

Parcela 89 (2 sp)



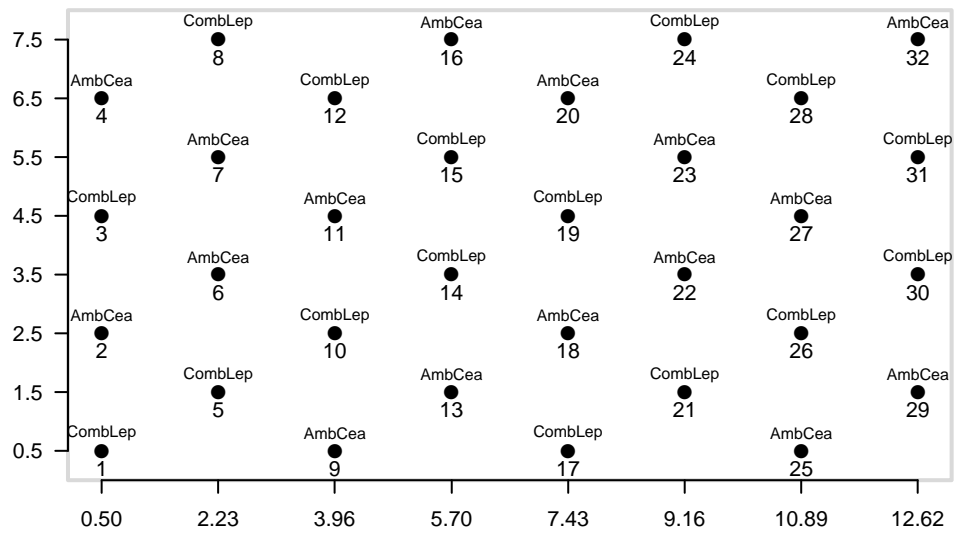
16
16
CombLep
BauChe

Parcela 90 (1 sp)



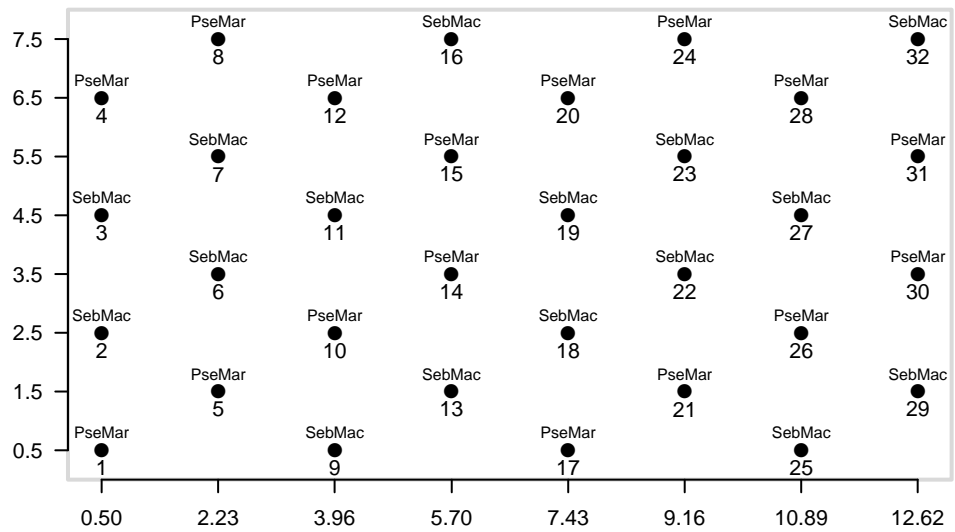
32
HanImp

Parcela 91 (2 sp)



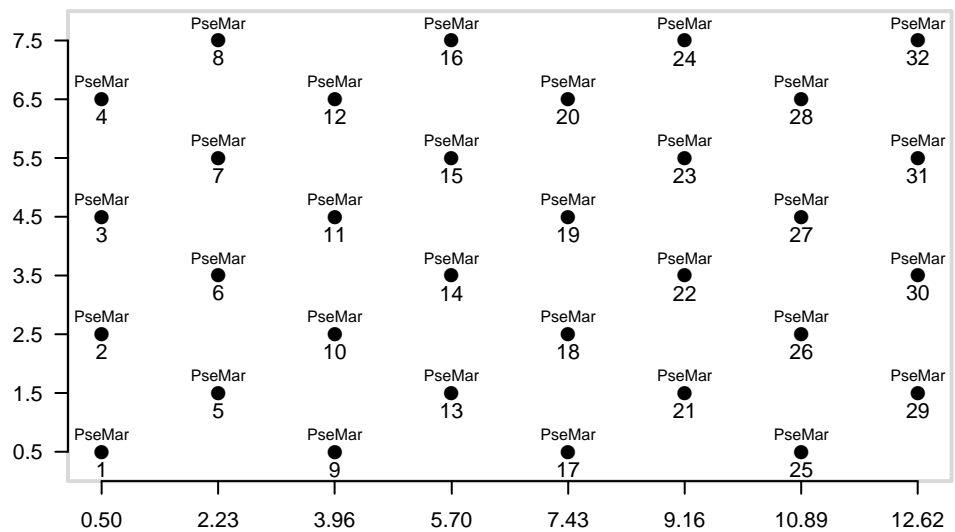
16 CombLep
16 AmbCea

Parcela 92 (2 sp)



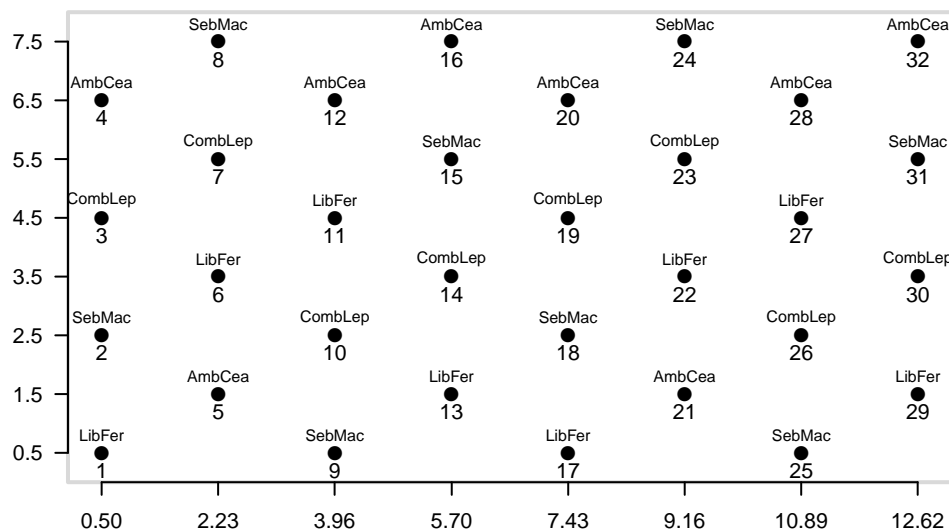
16 PseMar
16 SebMac

Parcela 93 (1 sp)



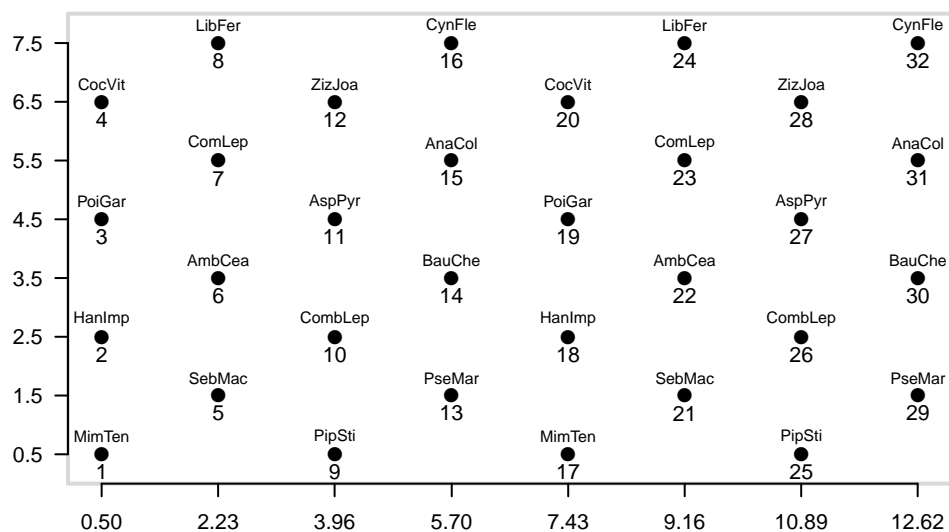
32 PseMar

Parcela 94 (4 sp)



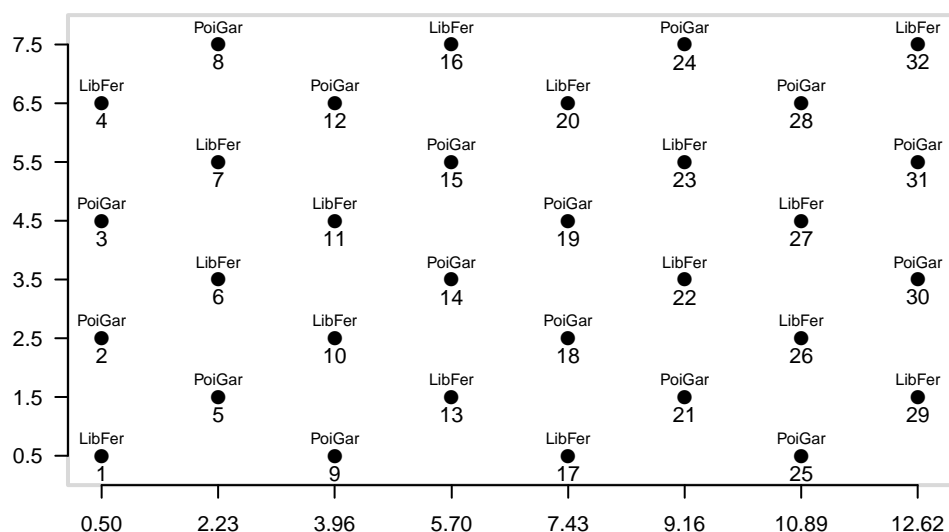
8
8
8
8
LibFer
SebMac
CombLep
AmbCea

Parcela 95 (16 sp)



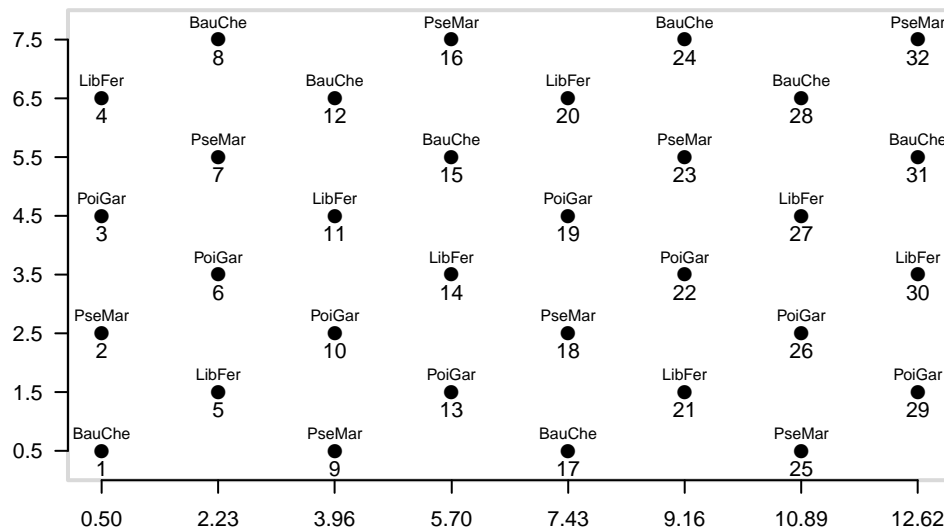
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
MimTen
HanImp
PoiGar
CocVit
SebMac
AmbCea
ComLep
LibFer
PipSti
BauChe
AspPyr
ZizJoa
PseMar
CynFle

Parcela 96 (2 sp)



16
16
LibFer
PoiGar

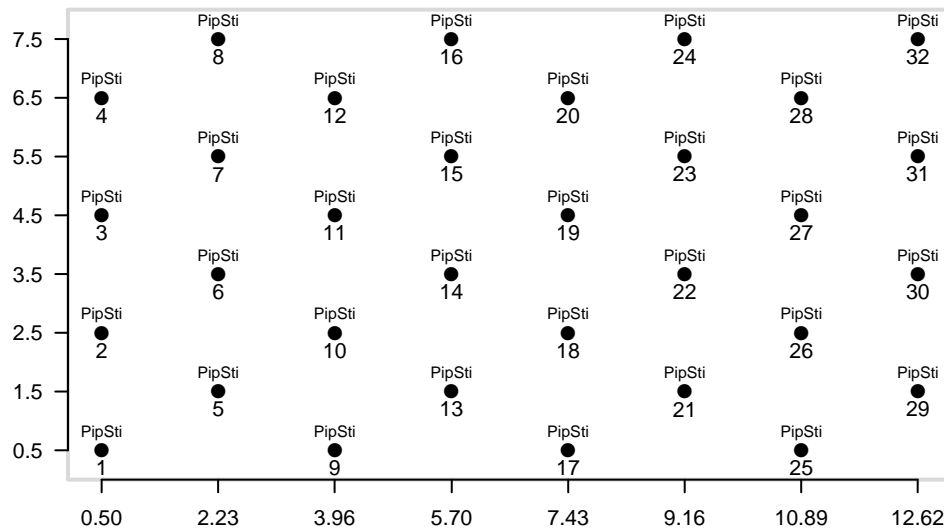
Parcela 97 (4 sp)



8
8
8
8

BauChe
PseMar
PoiGar
LibFer

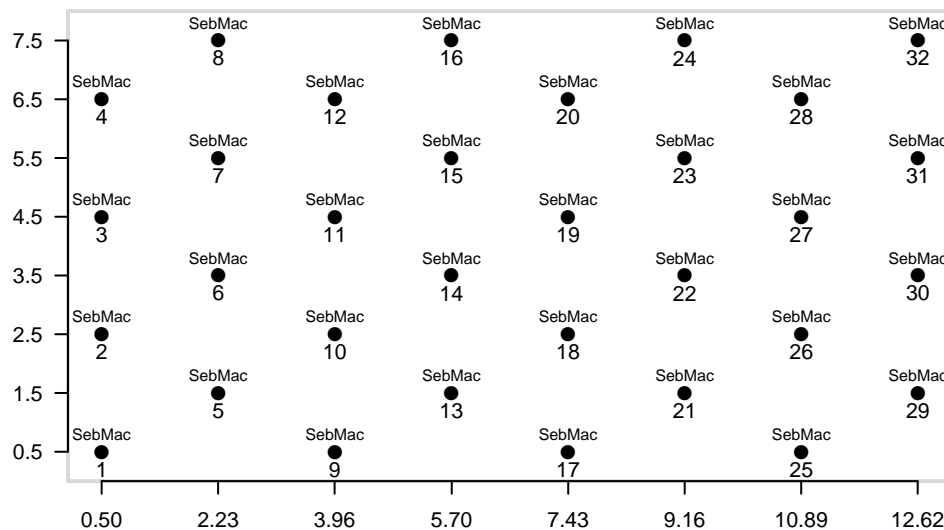
Parcela 98 (1 sp)



32

PipSti

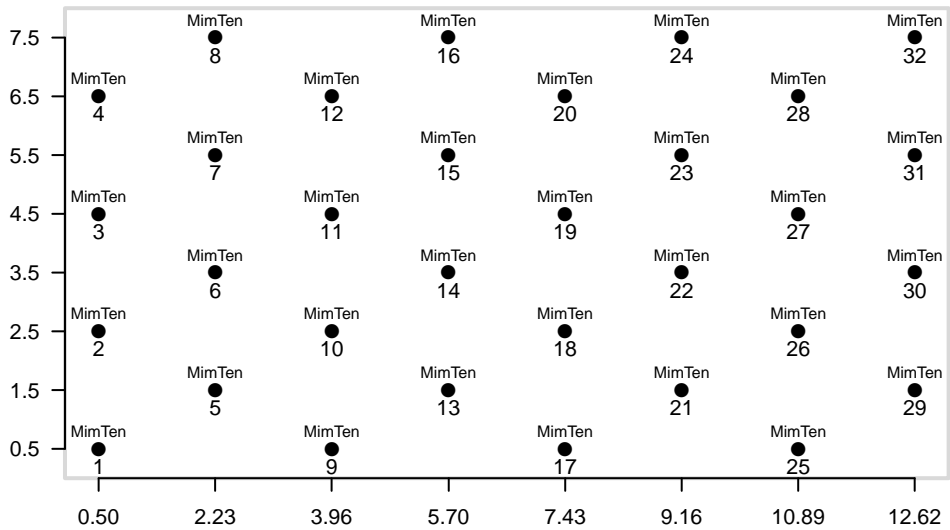
Parcela 99 (1 sp)



32

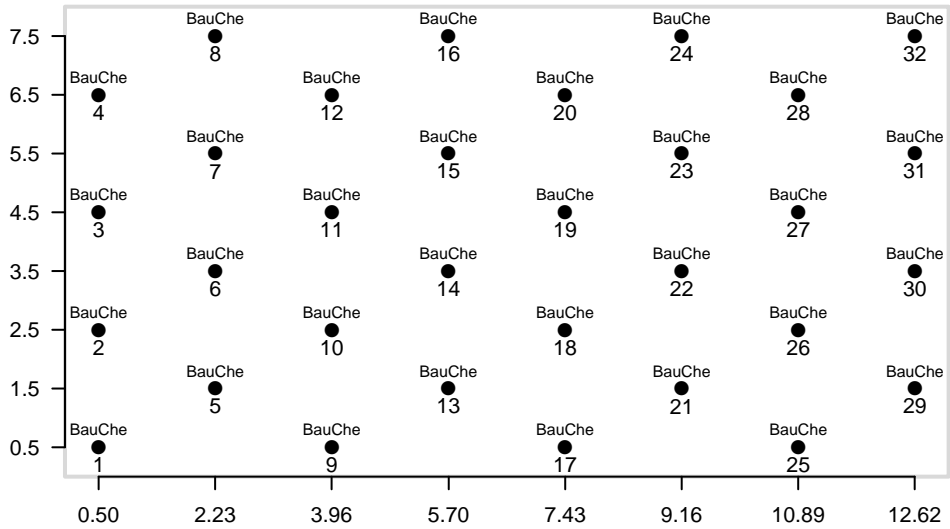
SebMac

Parcela 100 (1 sp)



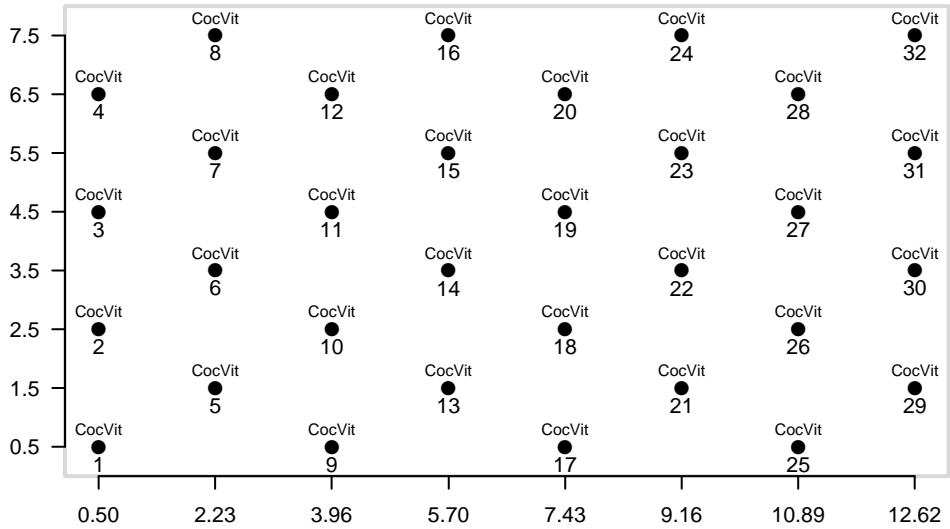
32 MimTen

Parcela 101 (1 sp)



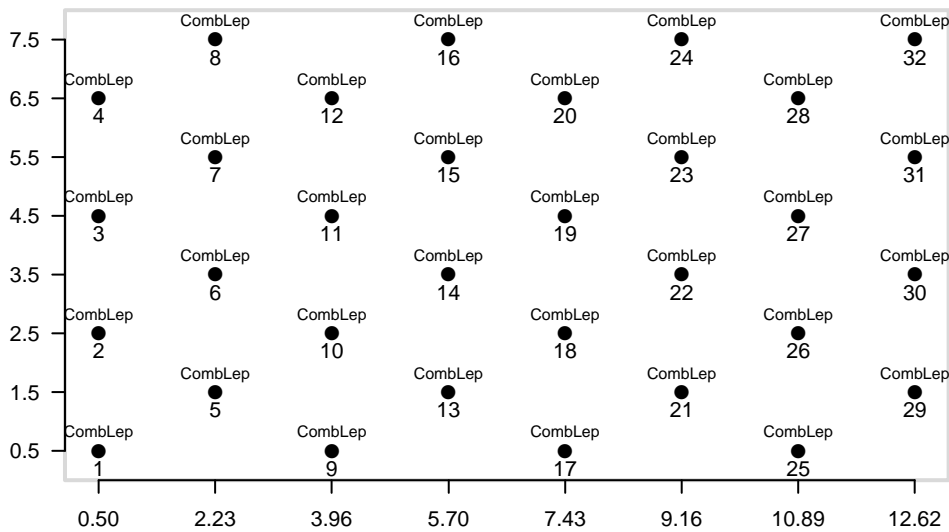
32 BauChe

Parcela 102 (1 sp)



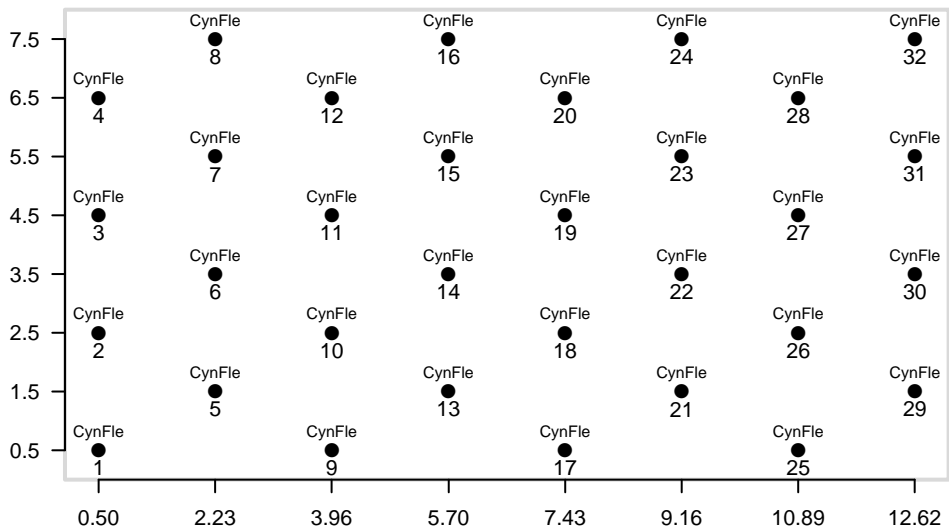
32 CocVit

Parcela 103 (1 sp)



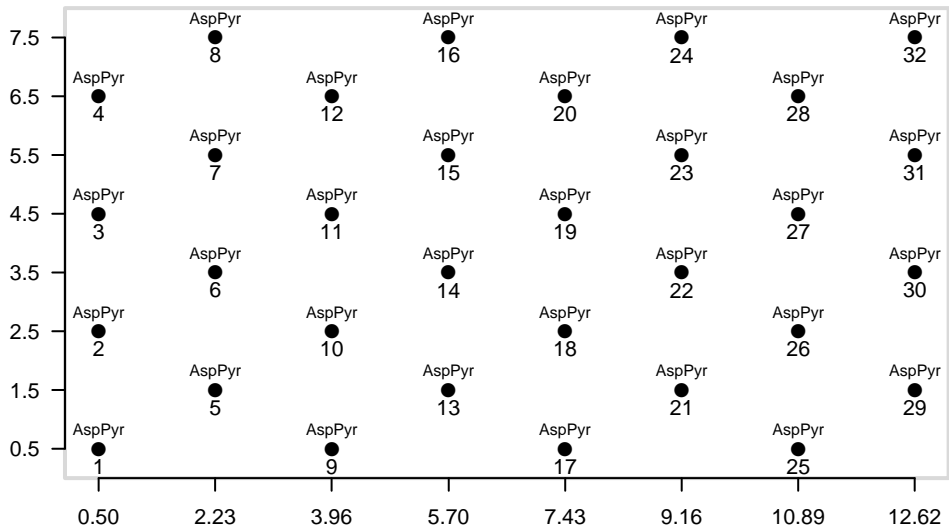
32 CombLep

Parcela 104 (1 sp)



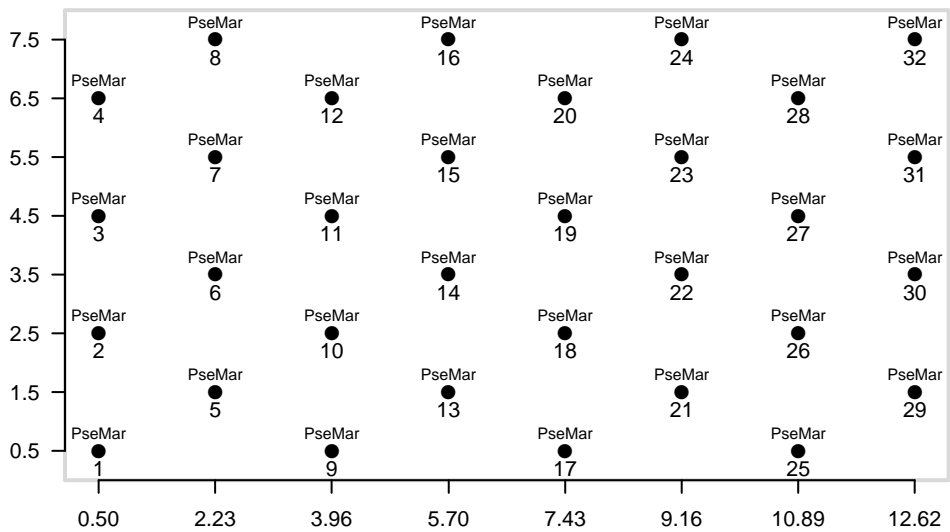
32 CynFle

Parcela 105 (1 sp)



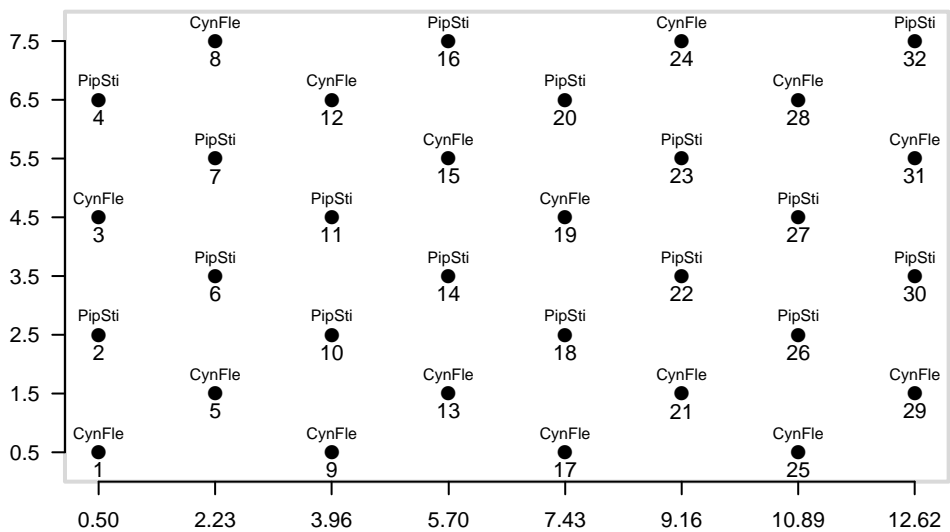
32 AspPyr

Parcela 106 (1 sp)



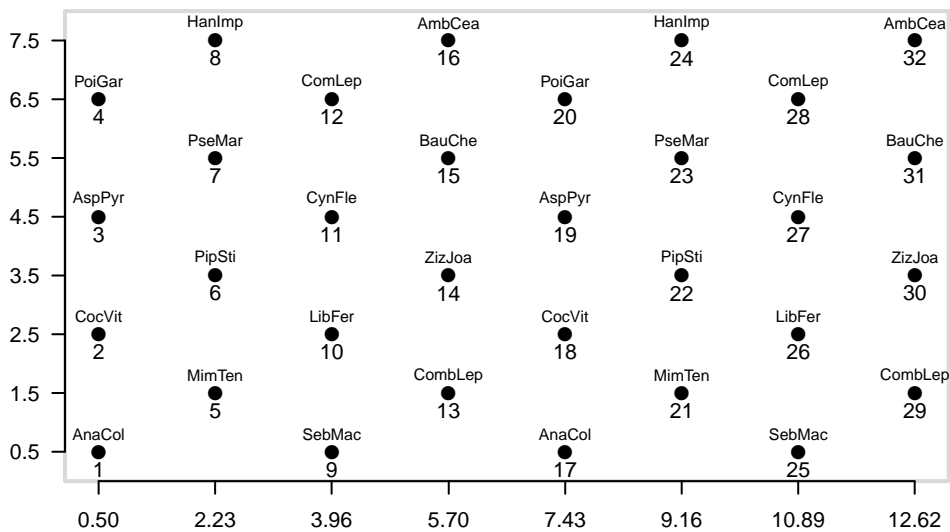
32 PseMar

Parcela 107 (2 sp)



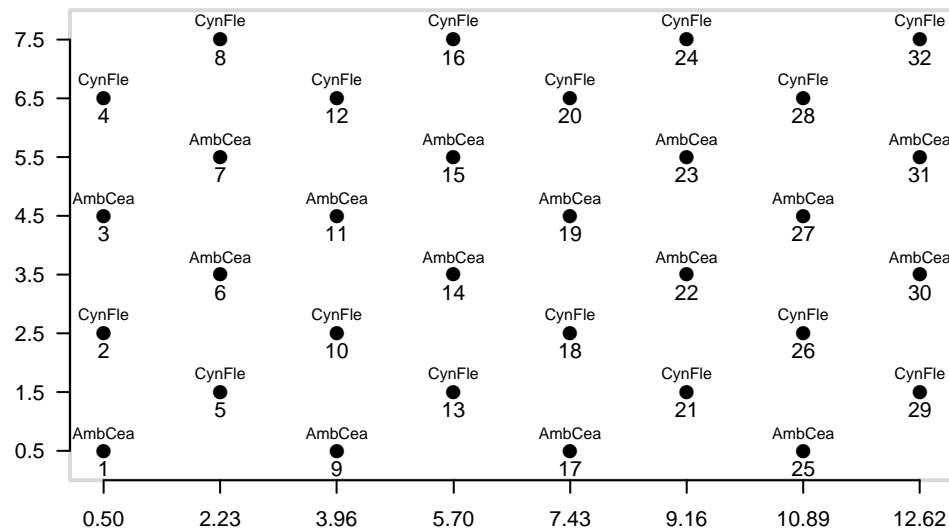
16 CynFle
16 PipSti

Parcela 108 (16 sp)



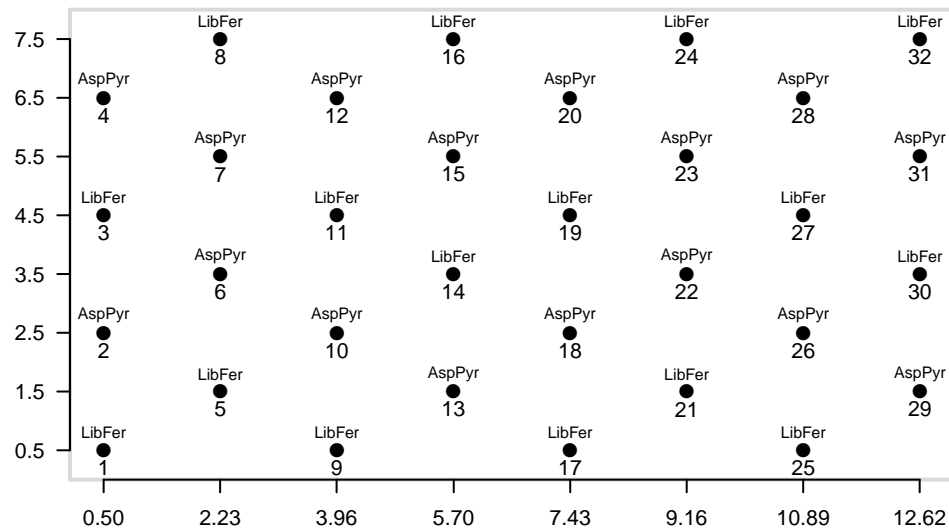
2 AnaCol
2 CocVit
2 AspPyr
2 PoiGar
2 MimTen
2 PipSti
2 PseMar
2 HanImp
2 SebMac
2 LibFer
2 CynFle
2 ComLep
2 CombLep
2 ZizJoa
2 BauChe
2 AmbCea

Parcela 109 (2 sp)



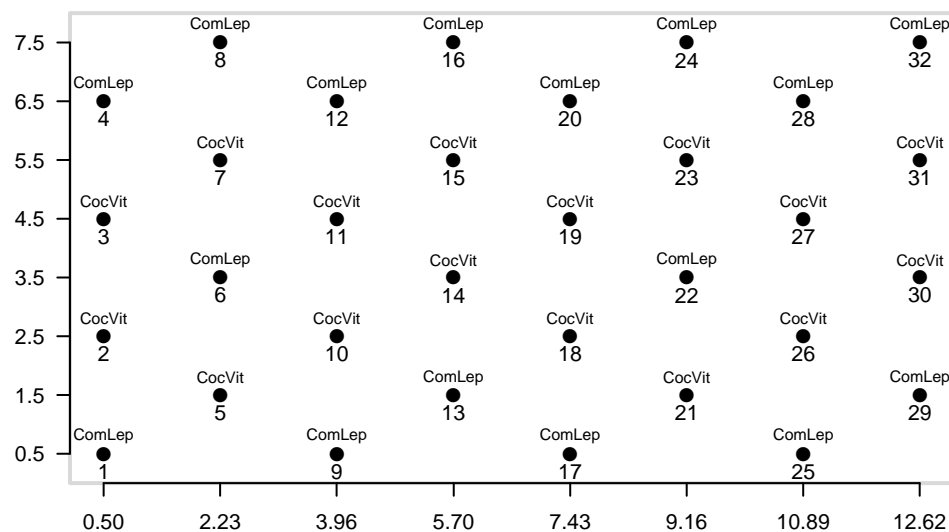
16
16
AmbCea
CynFle

Parcela 110 (2 sp)



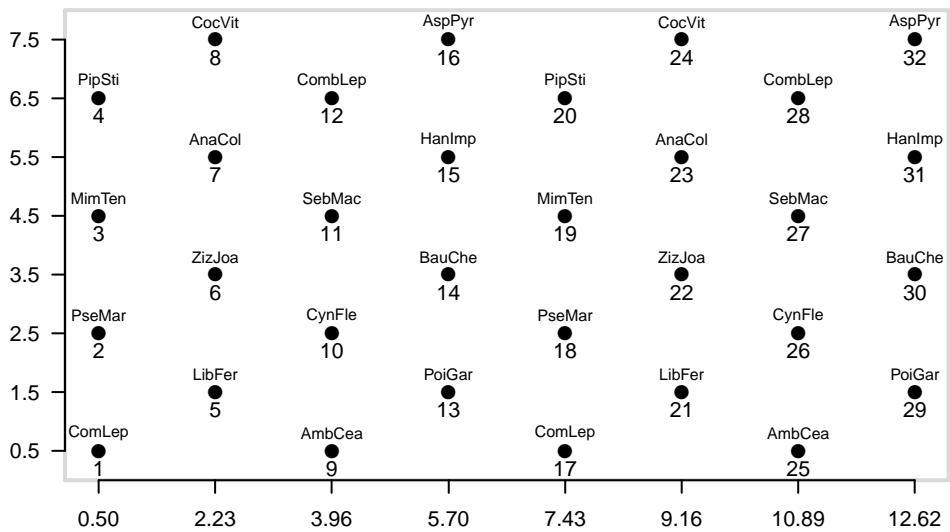
16
16
LibFer
AspPyr

Parcela 111 (2 sp)



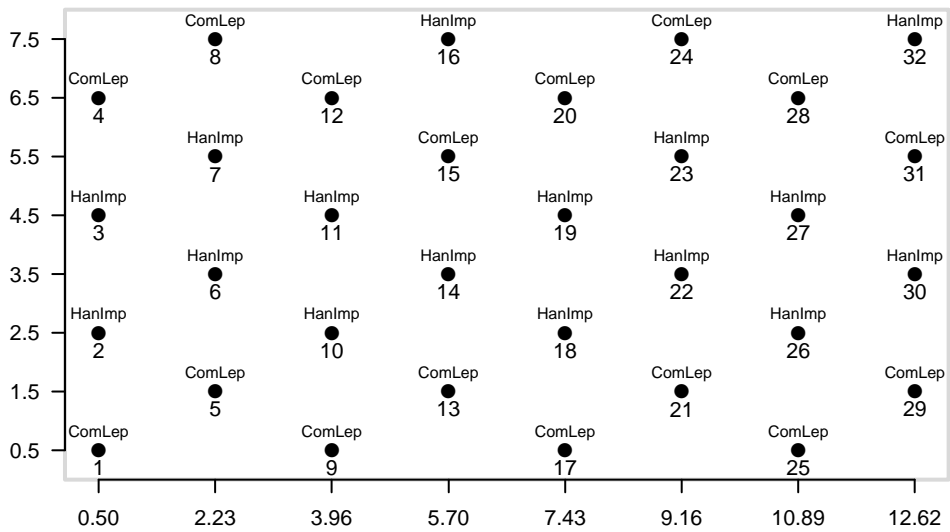
16
16
ComLep
CocVit

Parcela 112 (16 sp)



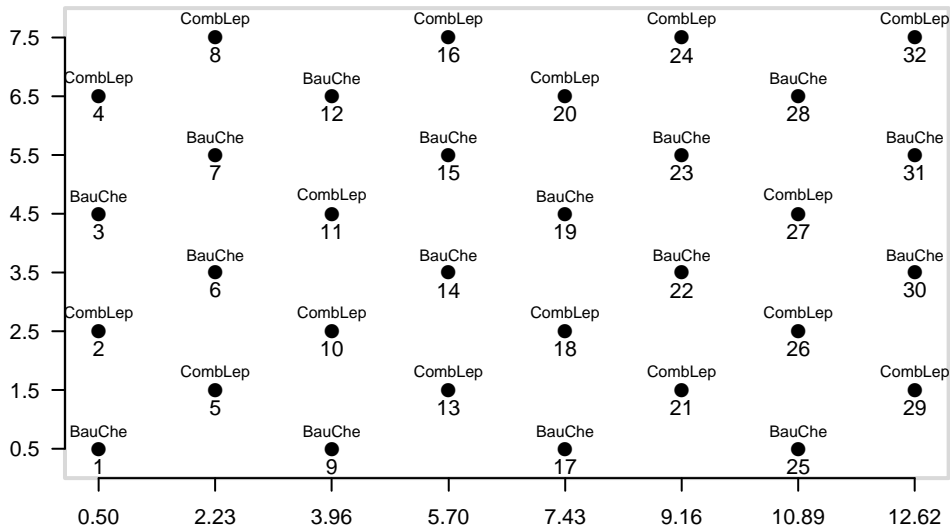
2 ComLep
2 PseMar
2 MimTen
2 PipSti
2 LibFer
2 ZizJoa
2 AnaCol
2 CocVit
2 AmbCea
2 CynFle
2 SebMac
2 CombLep
2 PoiGar
2 BauChe
2 HanImp
2 AspPyr

Parcela 113 (2 sp)



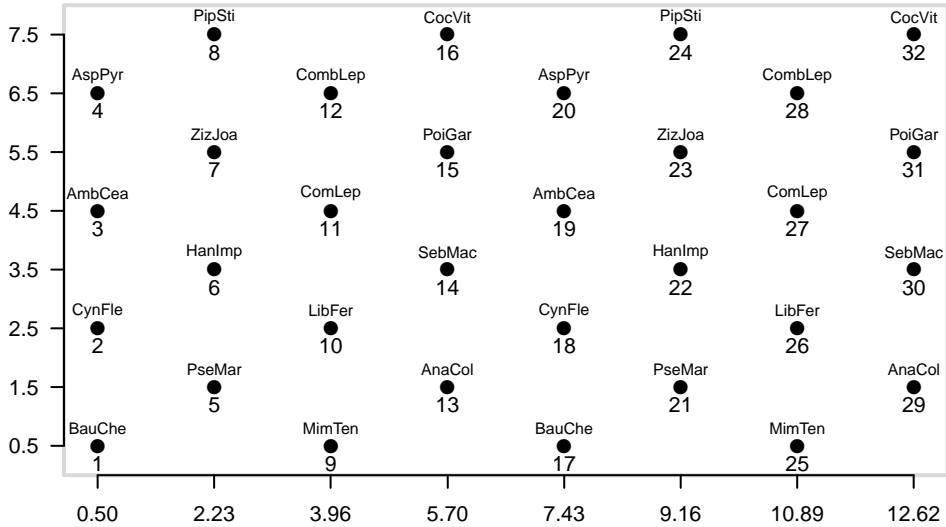
16 ComLep
16 HanImp

Parcela 114 (2 sp)



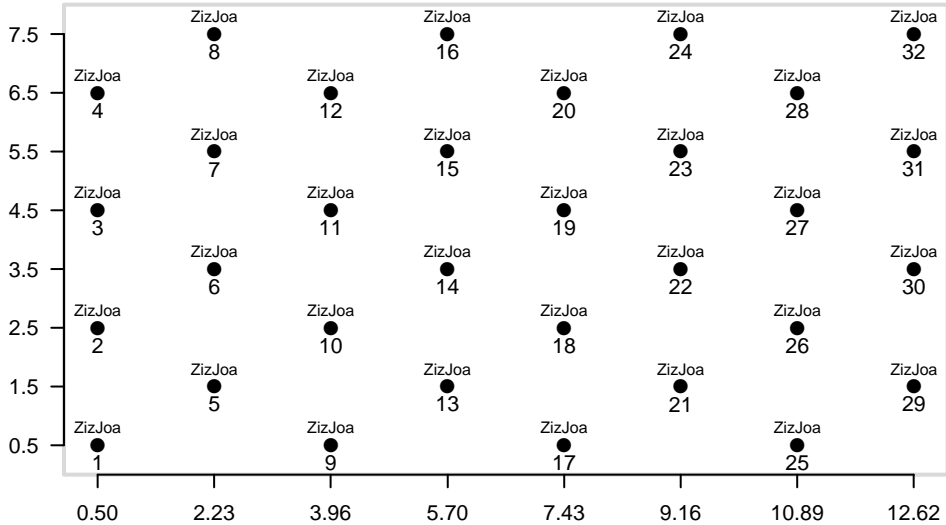
16 BauChe
16 CombLep

Parcela 115 (16 sp)



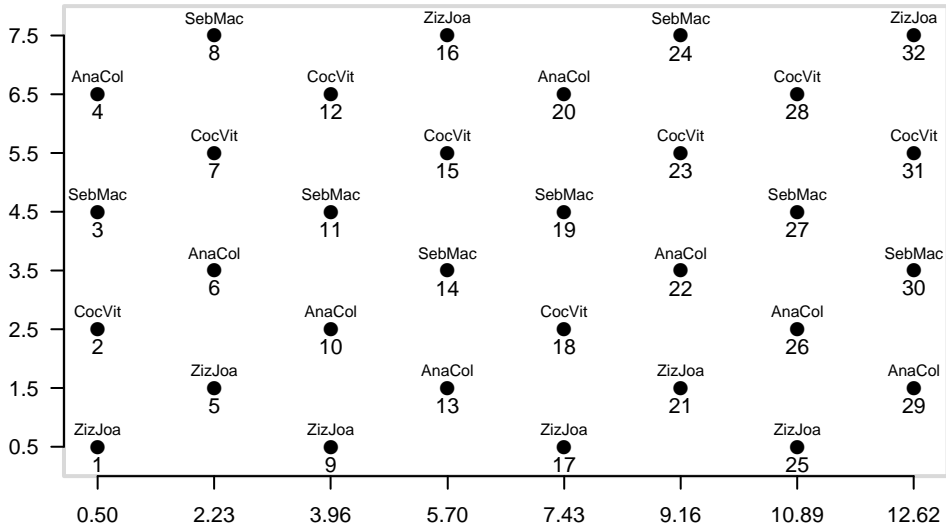
2	BauChe
2	CynFle
2	AmbCea
2	AspPyr
2	PseMar
2	HanImp
2	ZizJoa
2	PipSti
2	MimTen
2	LibFer
2	ComLep
2	CombLep
2	AnaCol
2	SebMac
2	PoiGar
2	CocVit

Parcela 116 (1 sp)



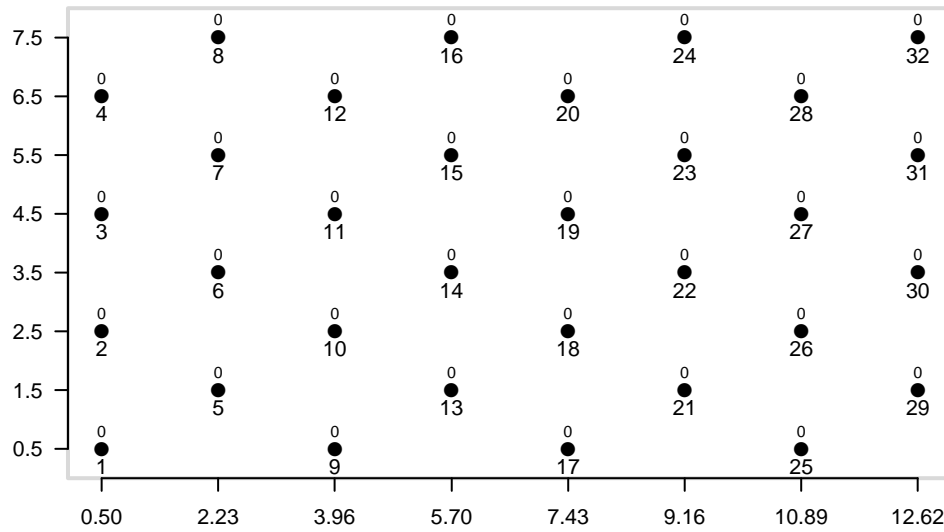
32 ZizJoa

Parcela 117 (4 sp)

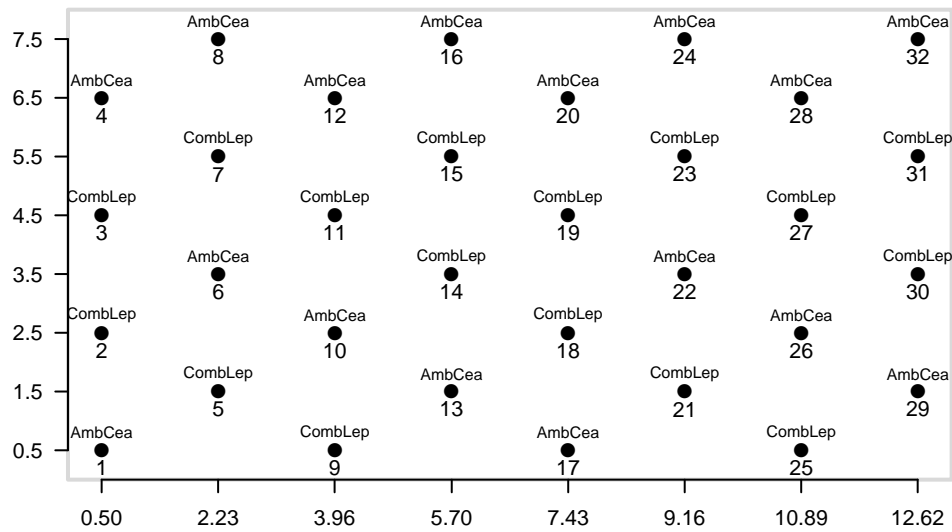


8	ZizJoa
8	CocVit
8	SebMac
8	AnaCol

Parcela 118 (Controle)

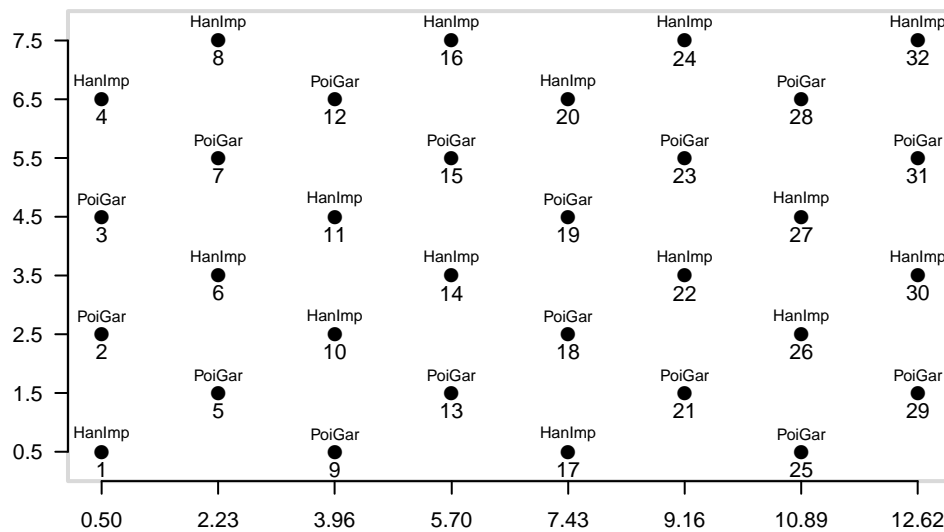


Parcela 119 (2 sp)



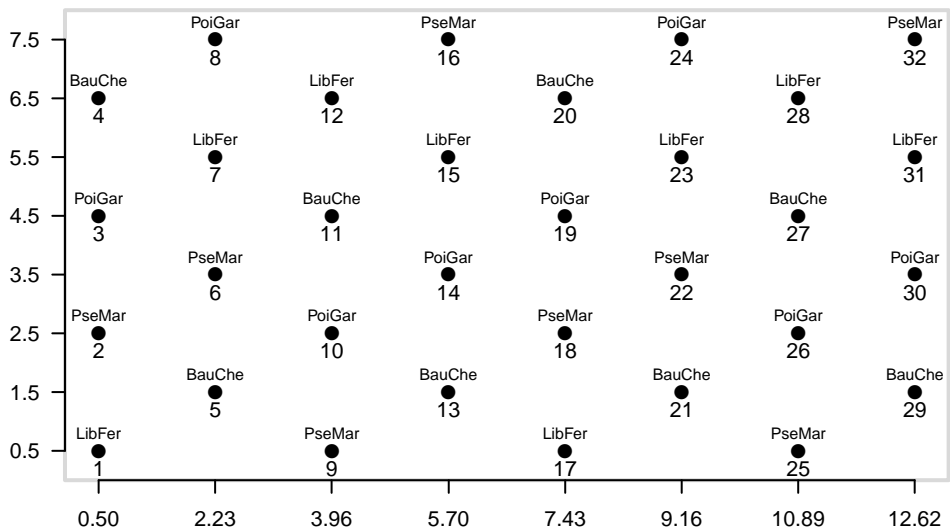
16 AmbCea
16 CombLep

Parcela 120 (2 sp)



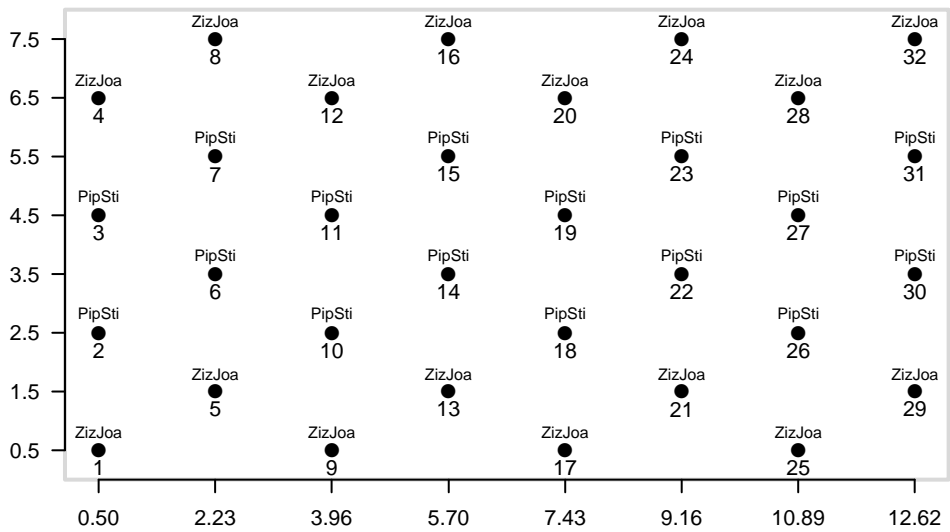
16 HanImp
16 PoiGar

Parcela 121 (4 sp)



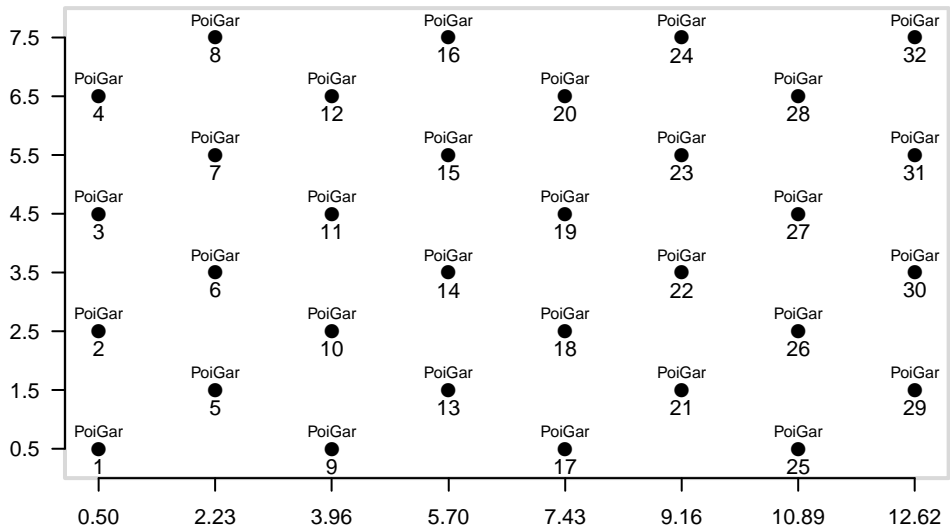
8
8
8
8
LibFer
PseMar
PoiGar
BauChe

Parcela 122 (2 sp)



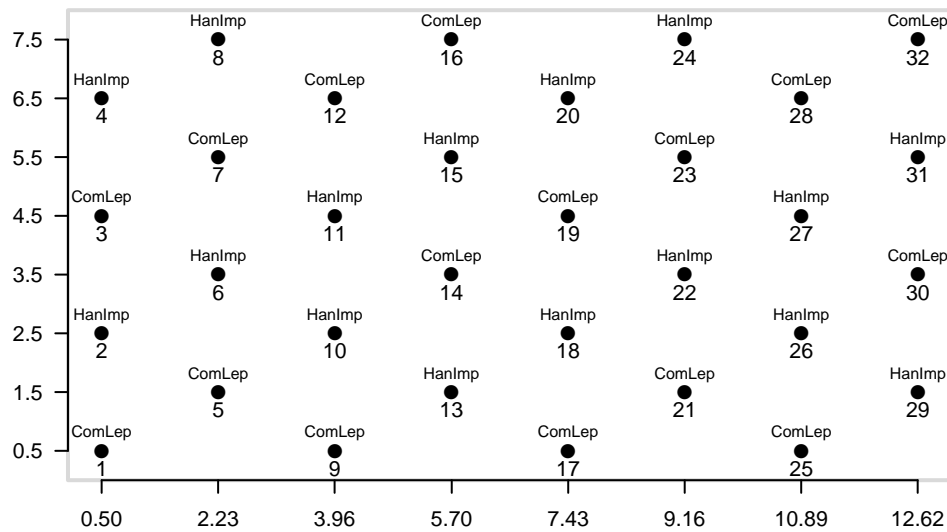
16
16
ZizJoa
PipSti

Parcela 123 (1 sp)



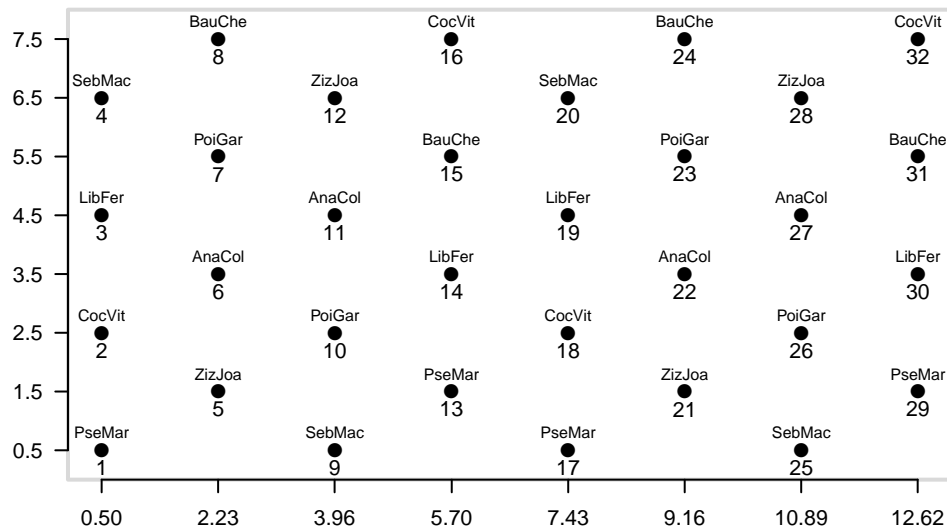
32
PoiGar

Parcela 124 (2 sp)



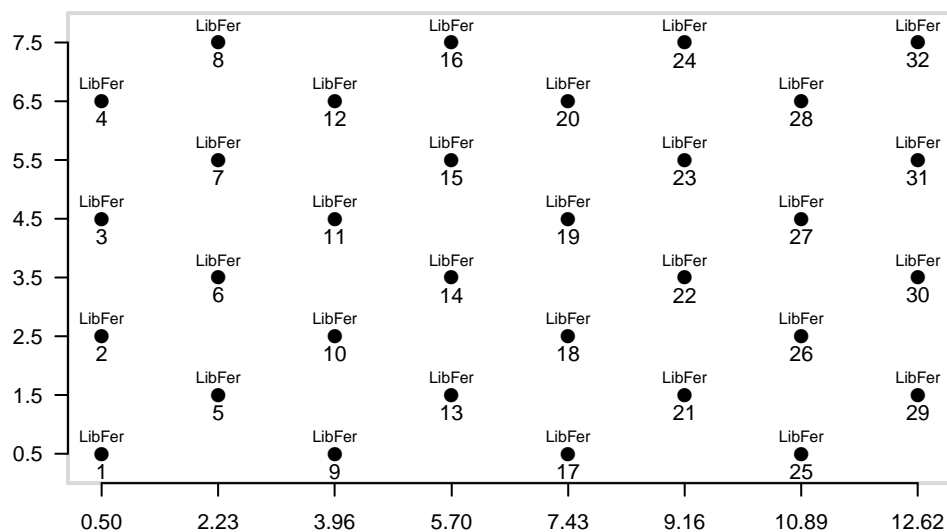
16
16
ComLep
HanImp

Parcela 125 (8 sp)



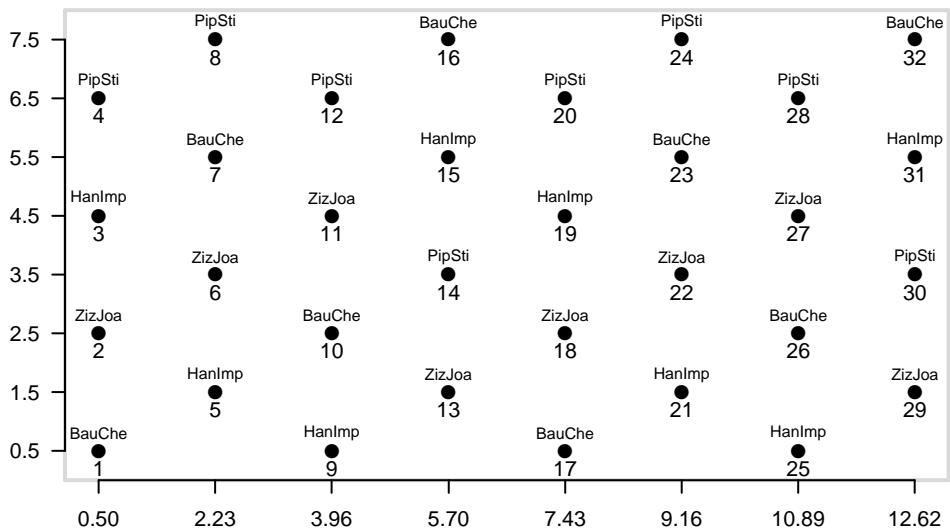
4
4
4
4
4
4
4
4
PseMar
CocVit
LibFer
SebMac
ZizJoa
AnaCol
PoiGar
BauChe

Parcela 126 (1 sp)



32
LibFer

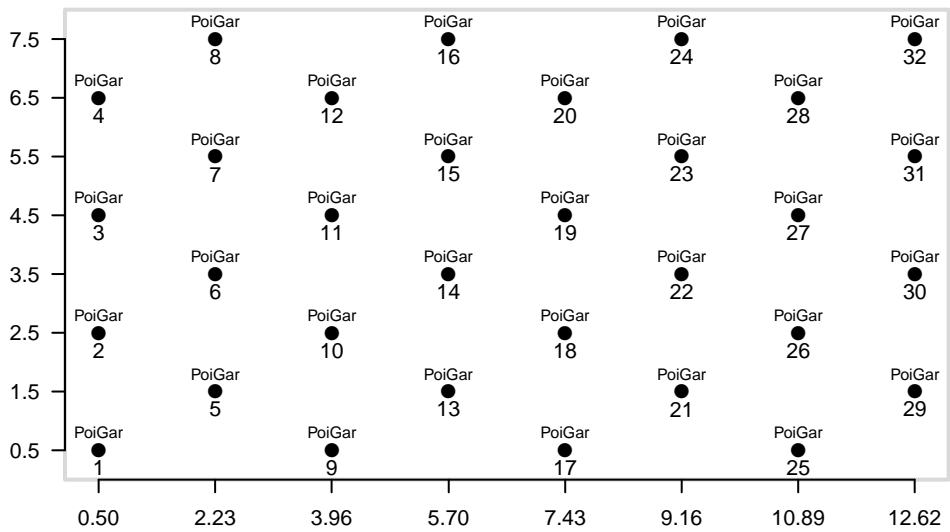
Parcela 127 (4 sp)



8
8
8
8

BauChe
ZizJoa
HanImp
PipSti

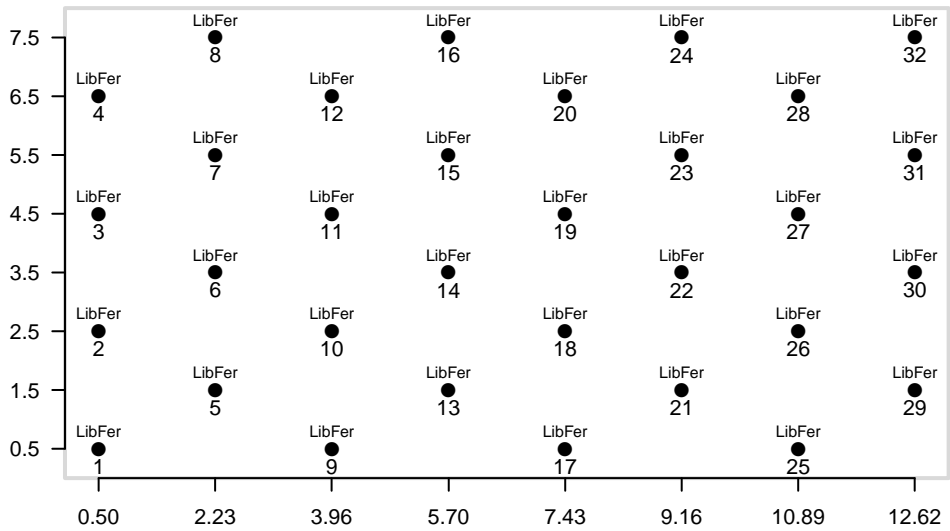
Parcela 128 (1 sp)



32

PoiGar

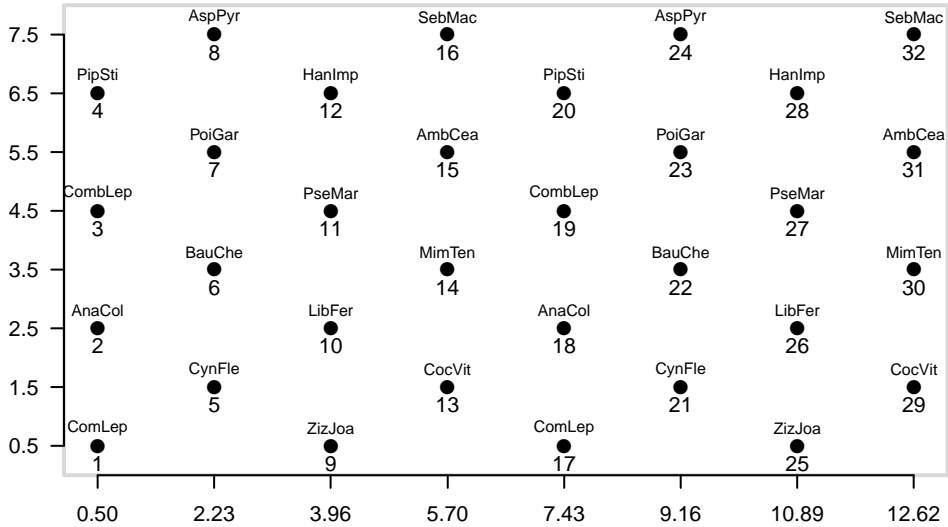
Parcela 129 (1 sp)



32

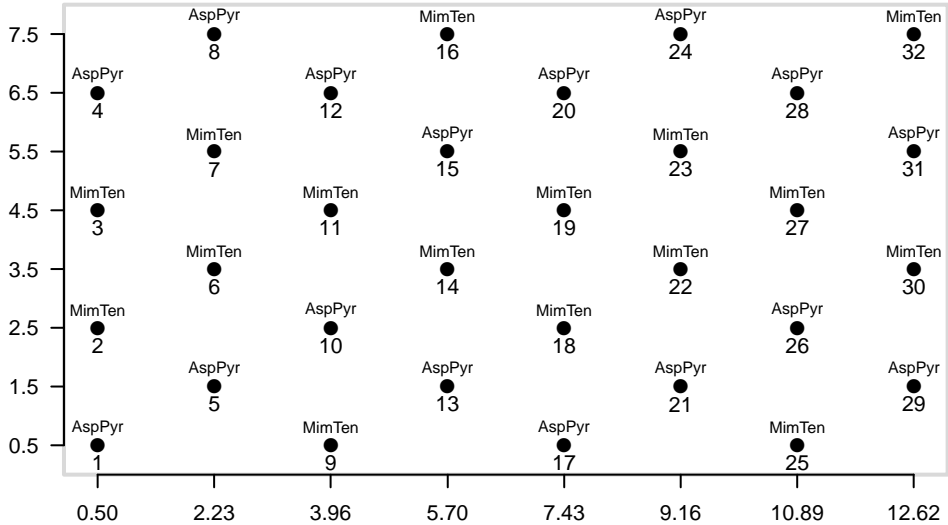
LibFer

Parcela 130 (16 sp)



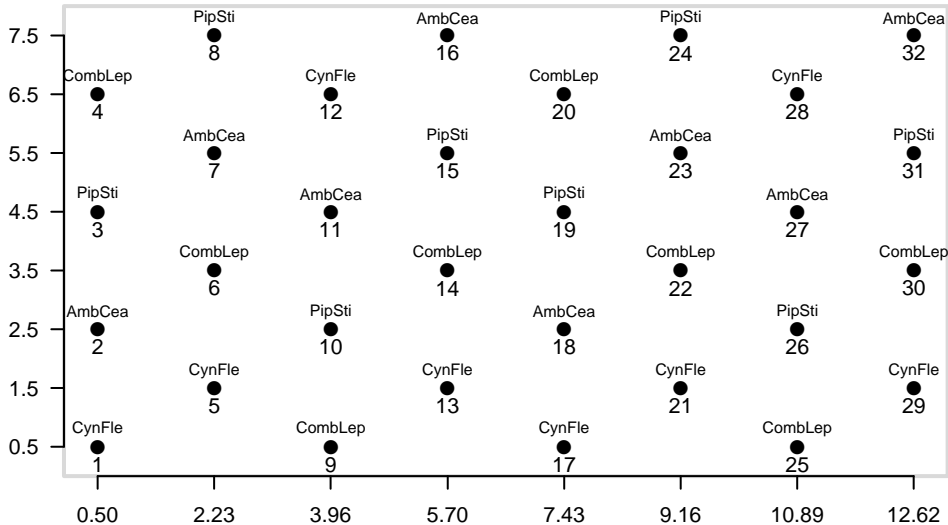
2 ComLep
2 AnaCol
2 CombLep
2 PipSti
2 CynFle
2 BauChe
2 PoiGar
2 AspPyr
2 ZizJoa
2 LibFer
2 PseMar
2 HanImp
2 CocVit
2 MimTen
2 AmbCea
2 SebMac

Parcela 131 (2 sp)



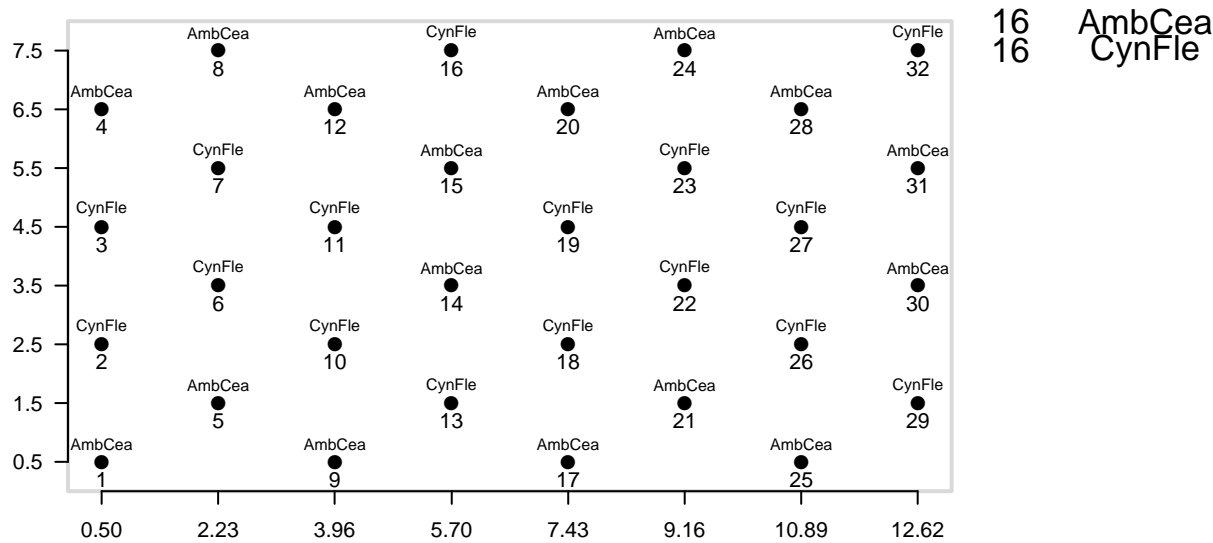
16 AspPyr
16 MimTen

Parcela 132 (4 sp)

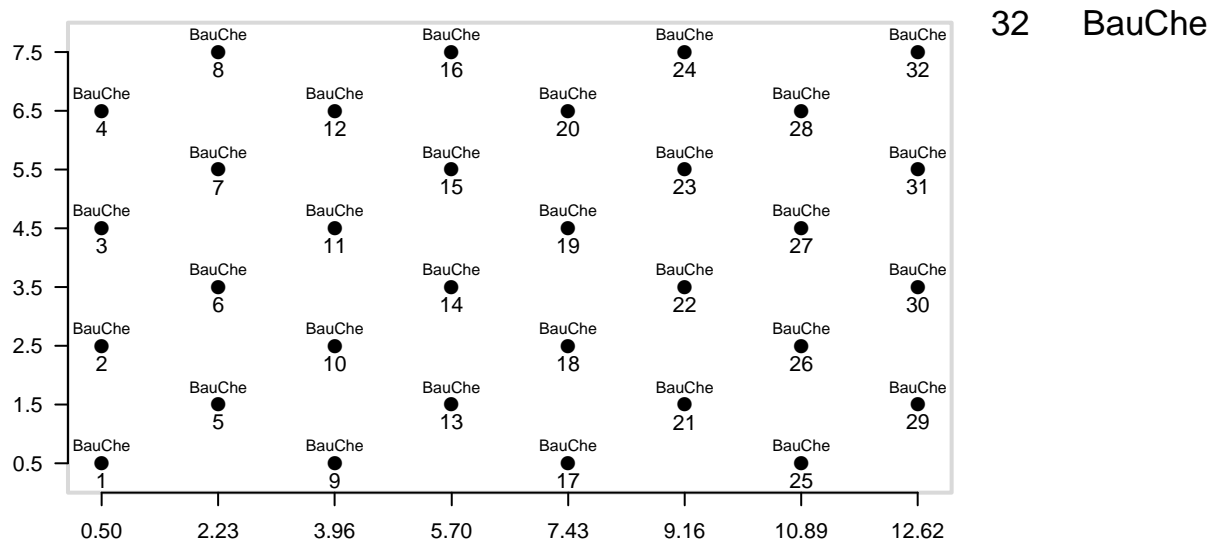


8 CynFle
8 AmbCea
8 PipSti
8 CombLep

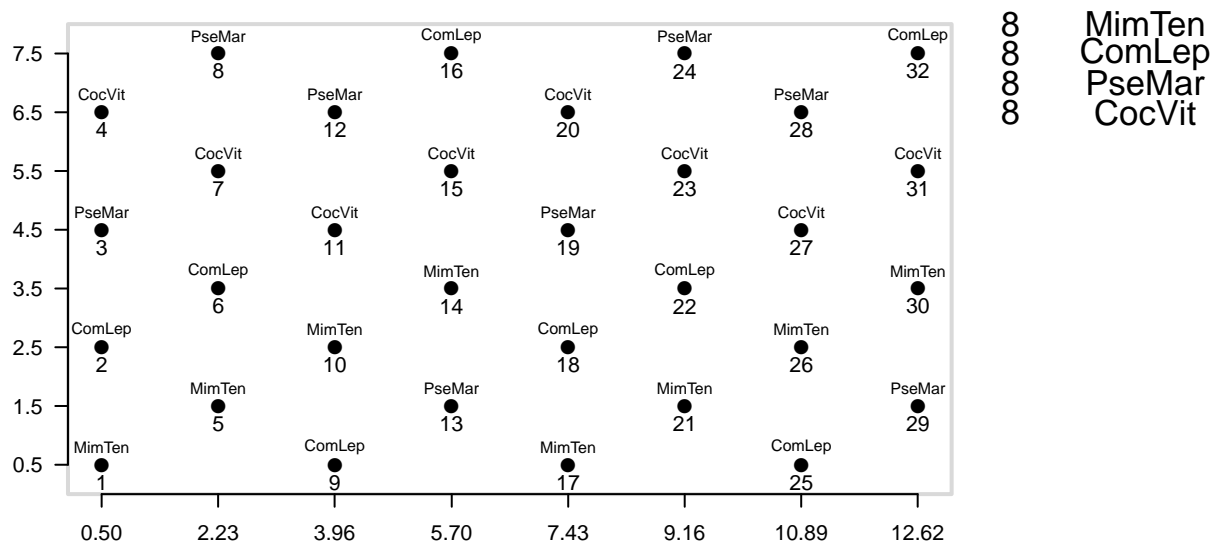
Parcela 133 (2 sp)



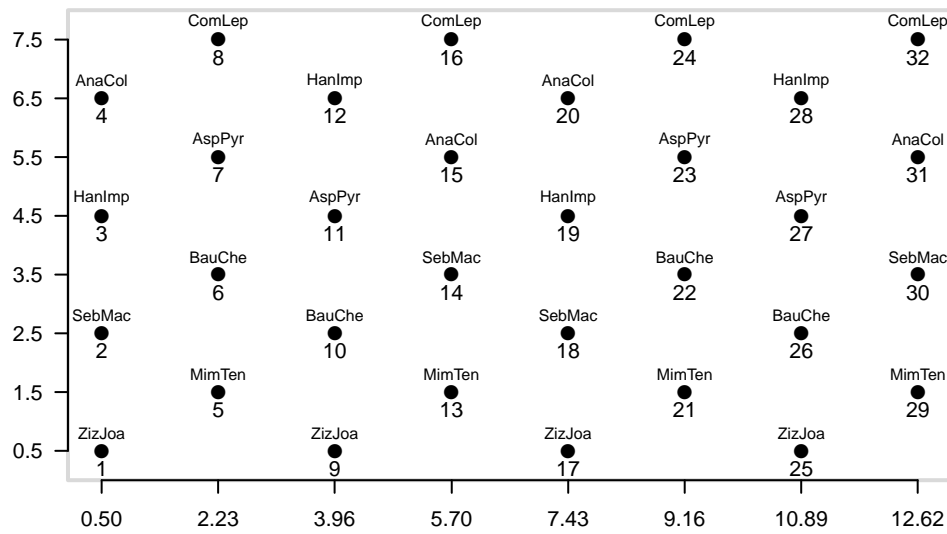
Parcela 134 (1 sp)



Parcela 135 (4 sp)



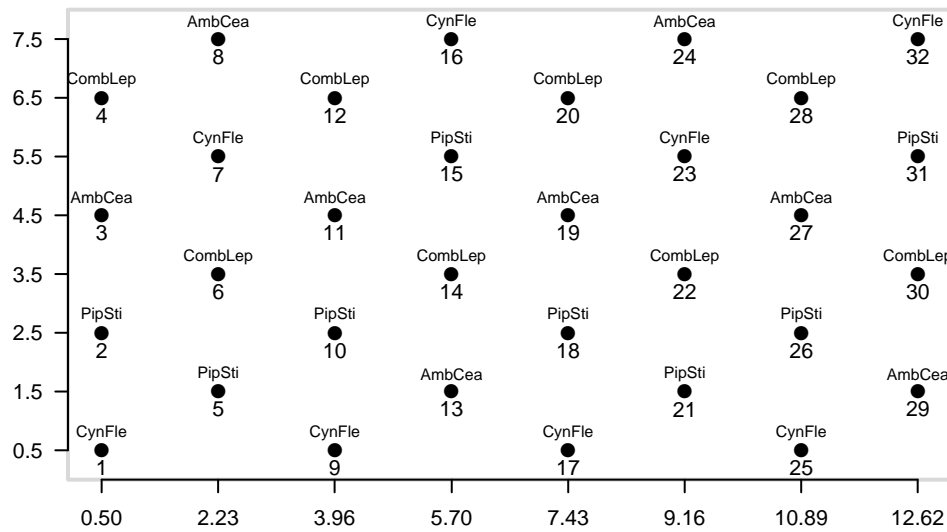
Parcela 136 (8 sp)



4
4
4
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4
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4

ZizJoa
SebMac
HanImp
AnaCol
MimTen
BauChe
AspPyr
ComLep

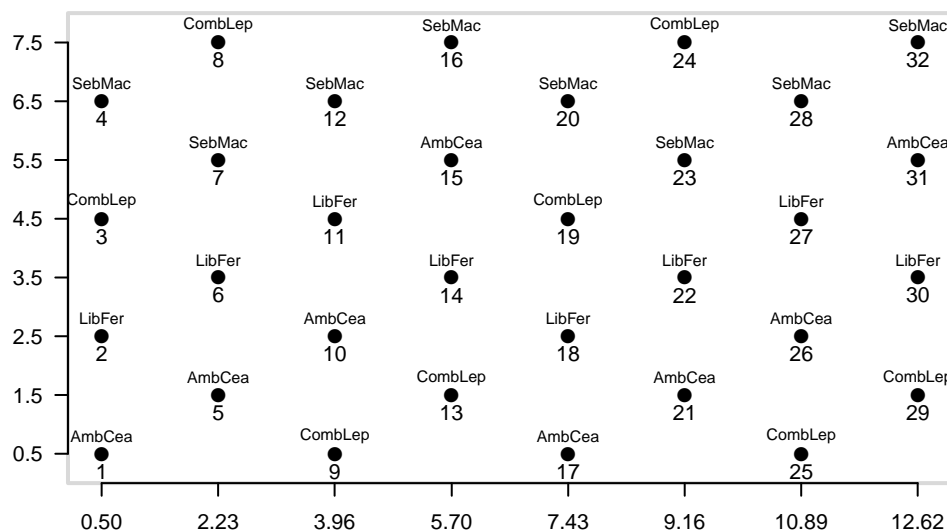
Parcela 137 (4 sp)



8
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CynFle
PipSti
AmbCea
CombLep

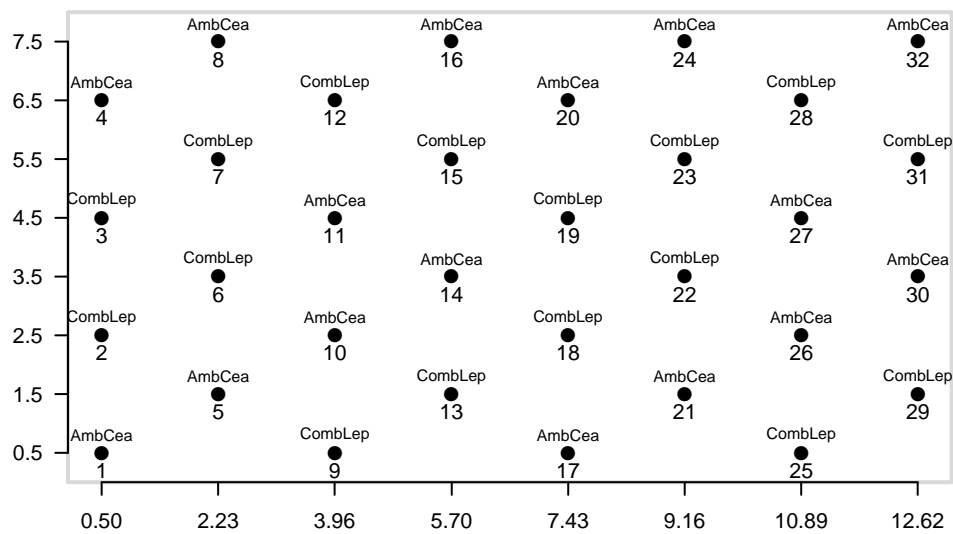
Parcela 138 (4 sp)



8
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8
8

AmbCea
LibFer
CombLep
SebMac

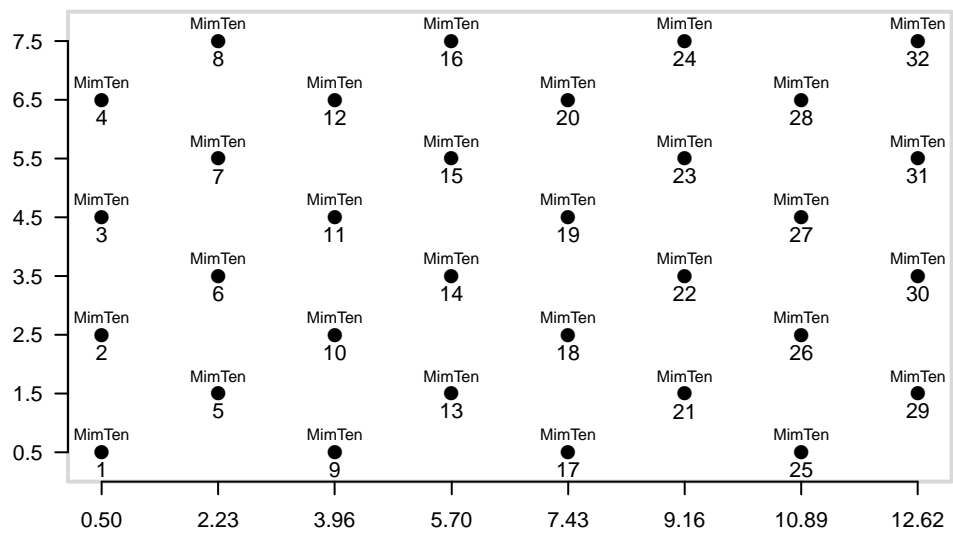
Parcela 139 (2 sp)



16
16

AmbCea
CombLep

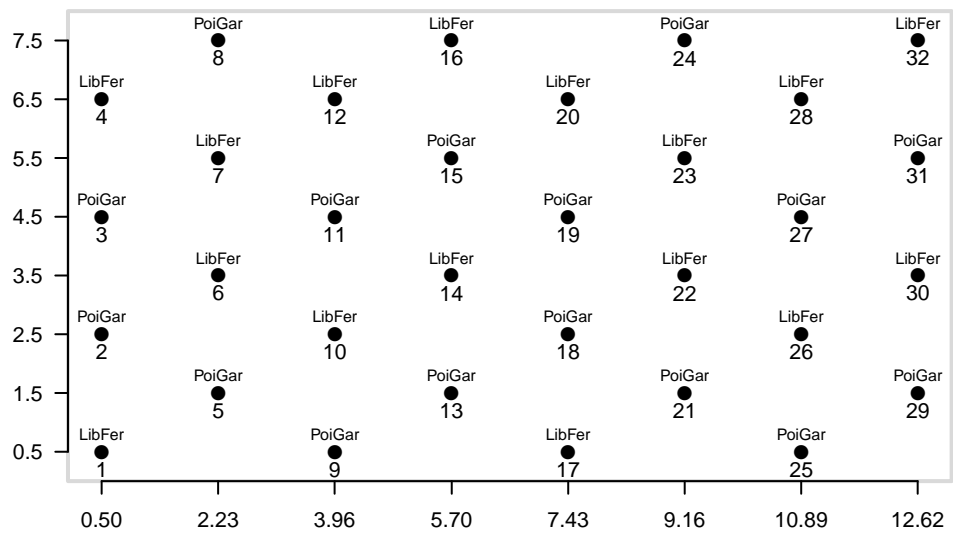
Parcela 140 (1 sp)



32

MimTen

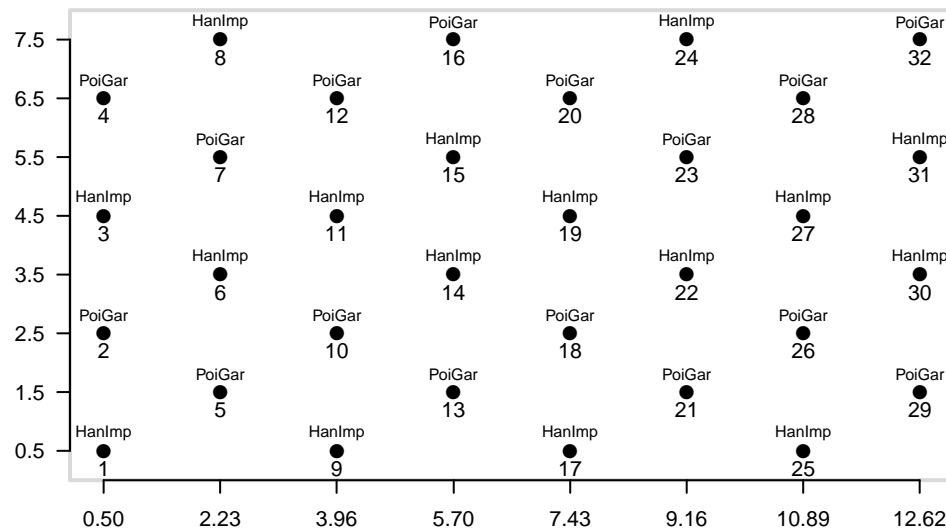
Parcela 141 (2 sp)



16
16

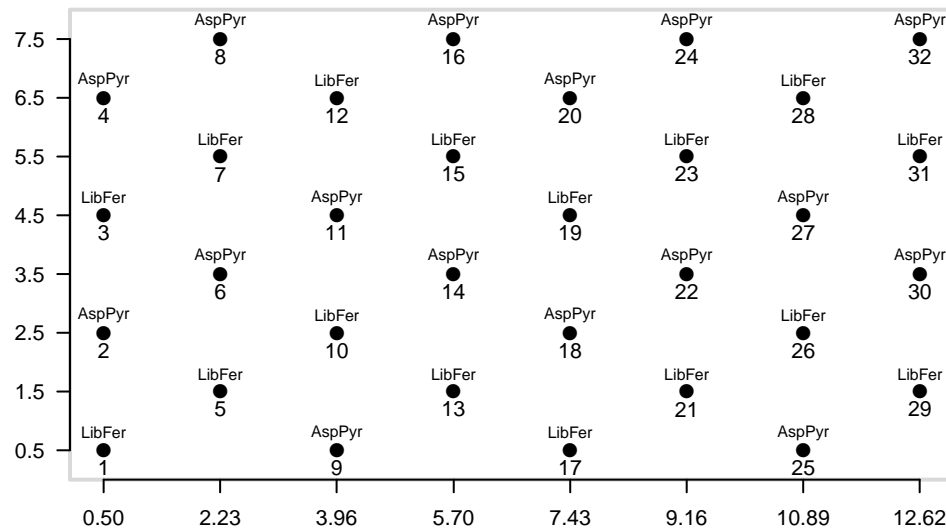
LibFer
PoiGar

Parcela 142 (2 sp)



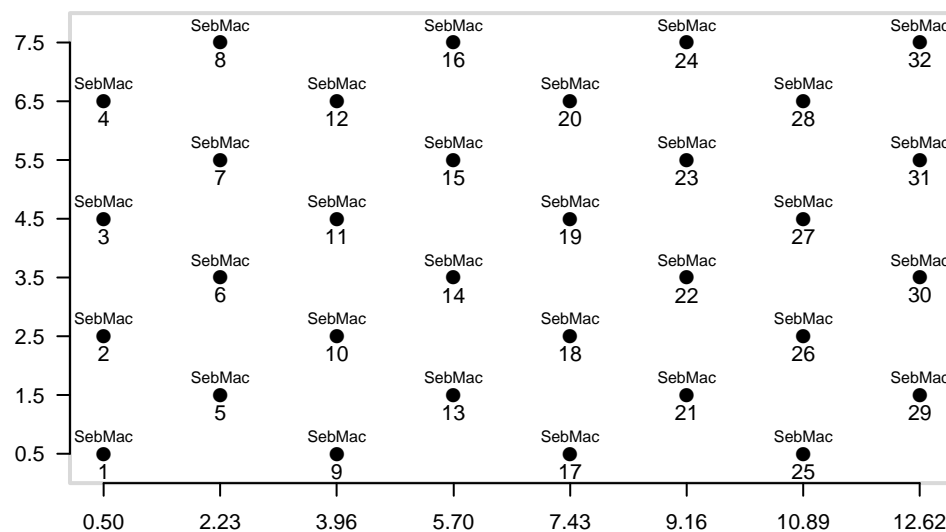
16 HanImp
16 PoiGar

Parcela 143 (2 sp)



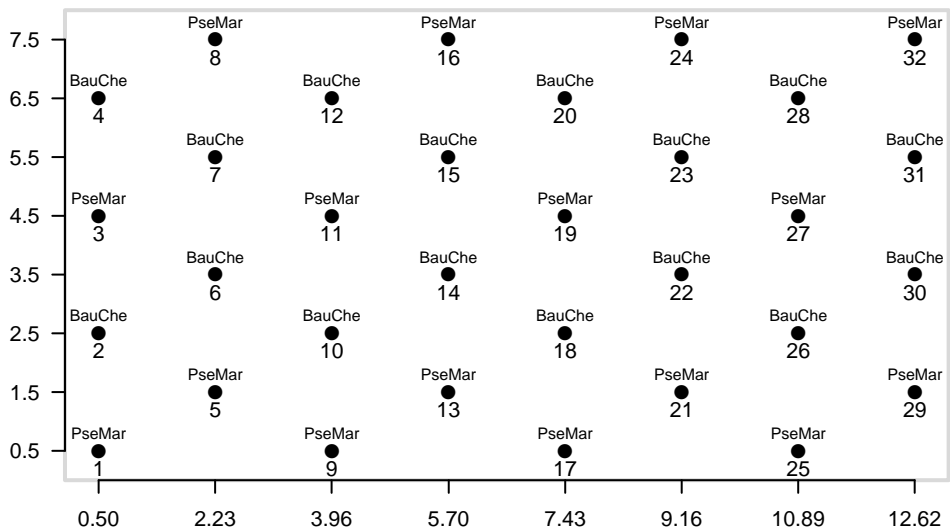
16 LibFer
16 AspPyr

Parcela 144 (1 sp)



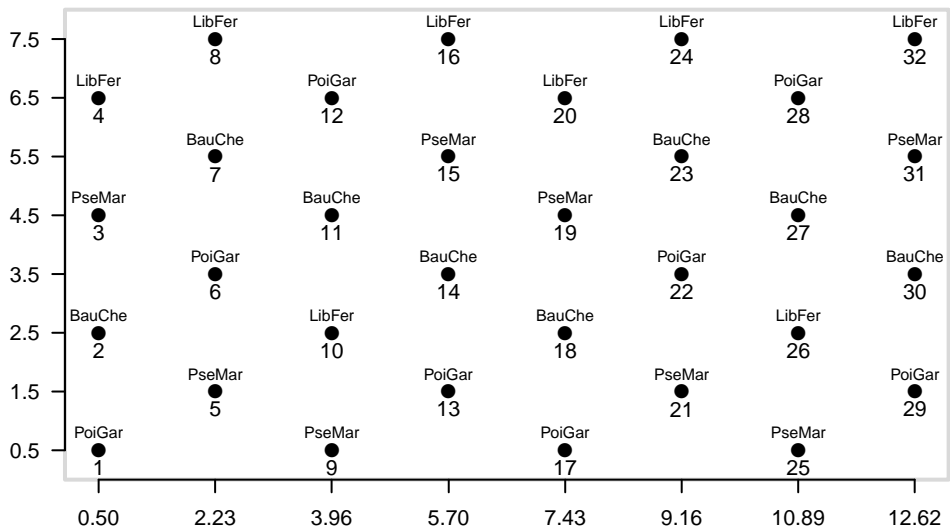
32 SebMac

Parcela 145 (2 sp)



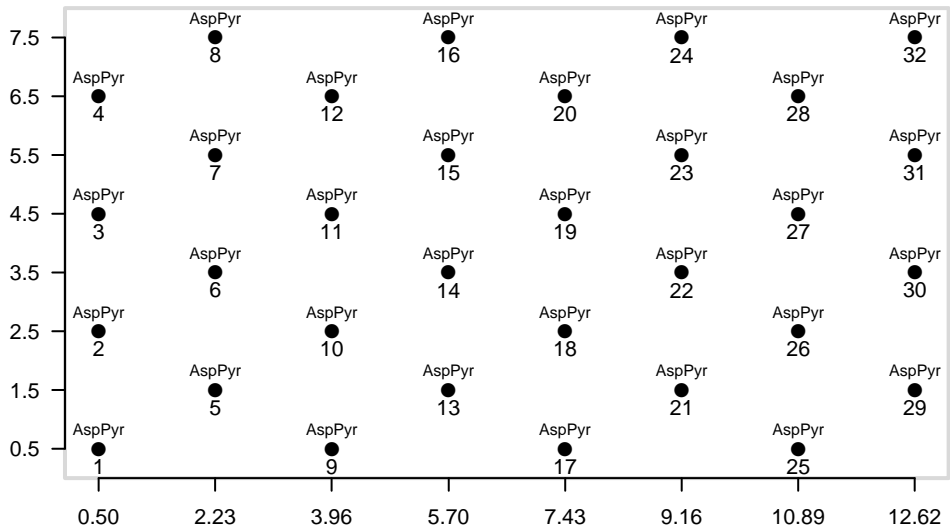
16 PseMar
16 BauChe

Parcela 146 (4 sp)



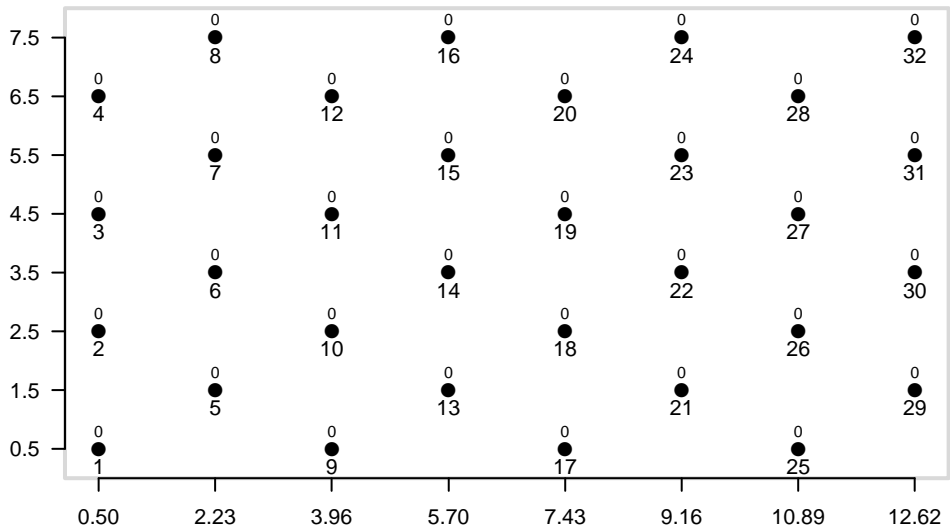
8 PoiGar
8 BauChe
8 PseMar
8 LibFer

Parcela 147 (1 sp)

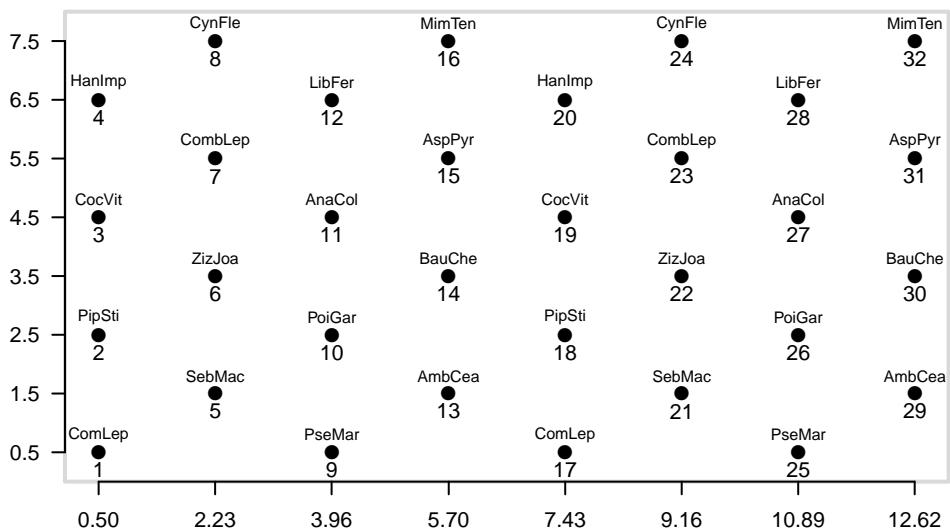


32 AspPyr

Parcela 148 (Controle)

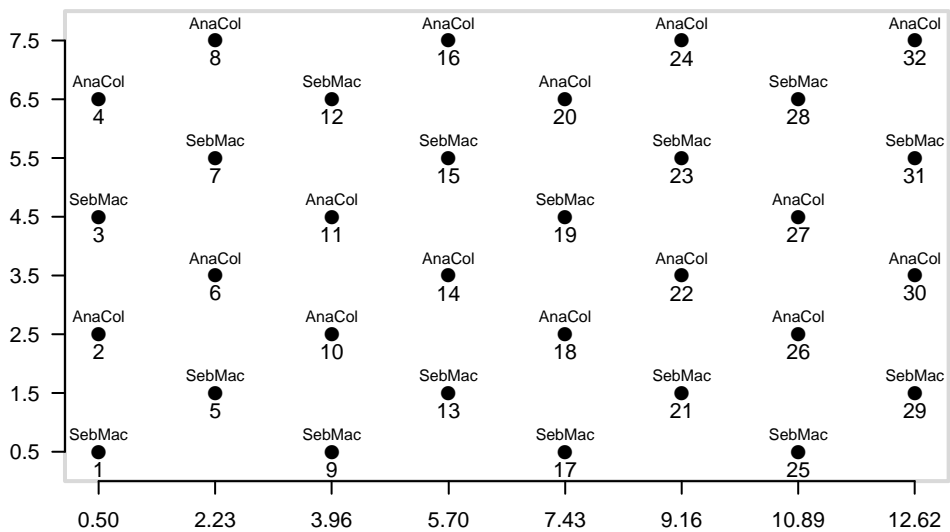


Parcela 149 (16 sp)



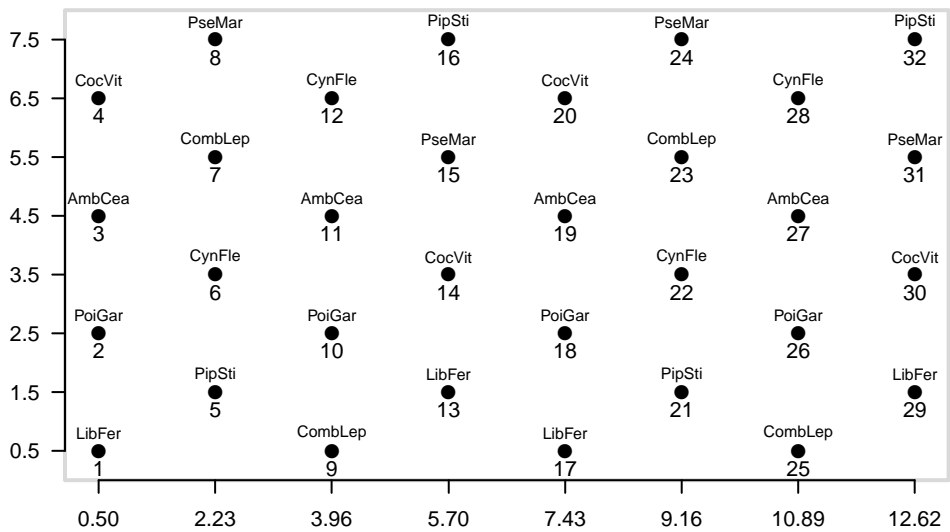
2 ComLep
2 PipSti
2 CocVit
2 HanImp
2 SebMac
2 ZizJoa
2 CombLep
2 CynFle
2 PseMar
2 PoiGar
2 AnaCol
2 LibFer
2 AmbCea
2 BauChe
2 AspPyr
2 MimTen

Parcela 150 (2 sp)



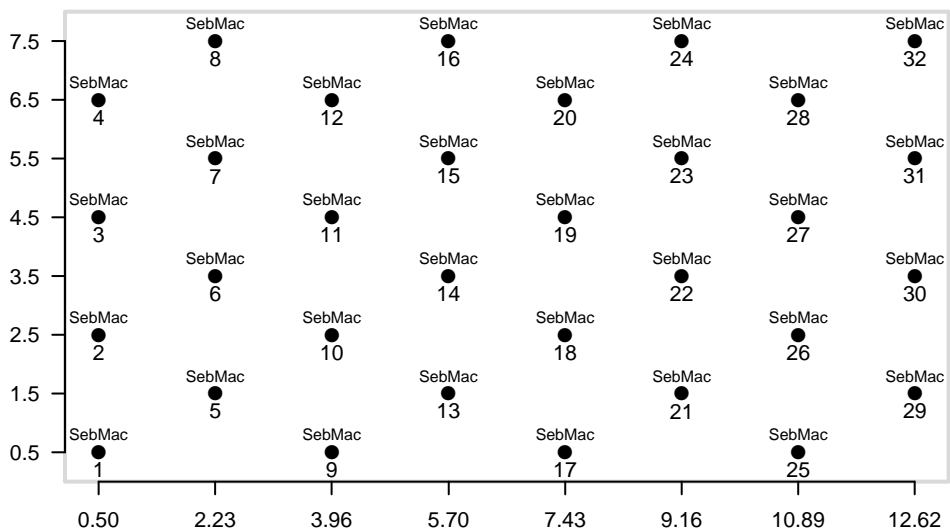
16 SebMac
16 AnaCol

Parcela 151 (8 sp)



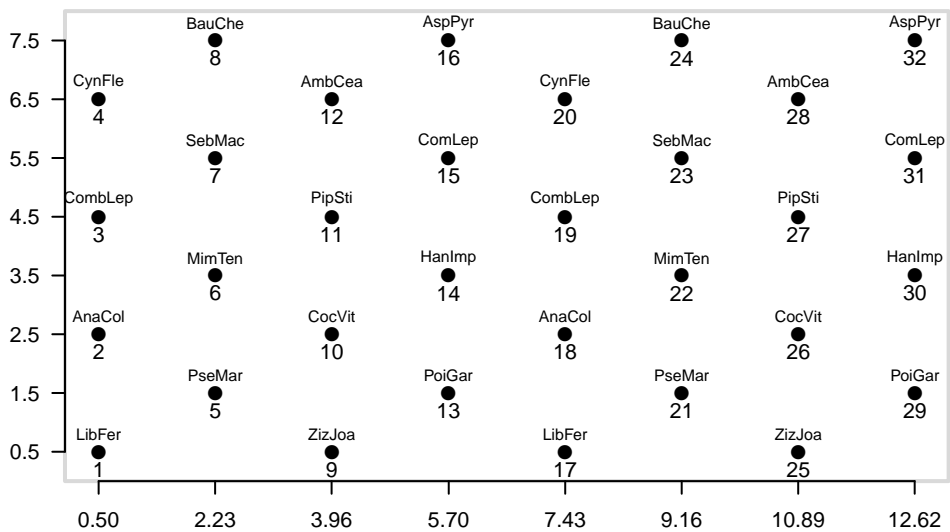
4 LibFer
4 PoiGar
4 AmbCea
4 CocVit
4 PipSti
4 CynFle
4 CombLep
4 PseMar

Parcela 152 (1 sp)



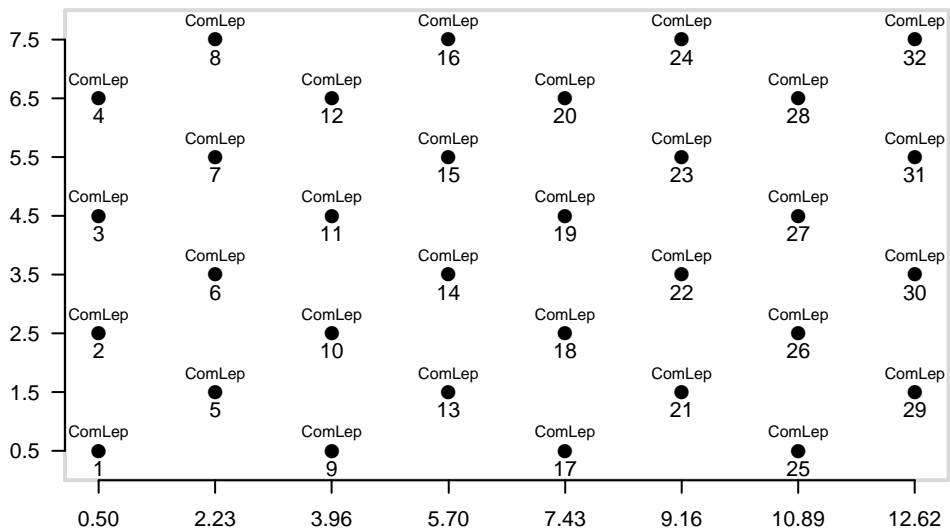
32 SebMac

Parcela 153 (16 sp)



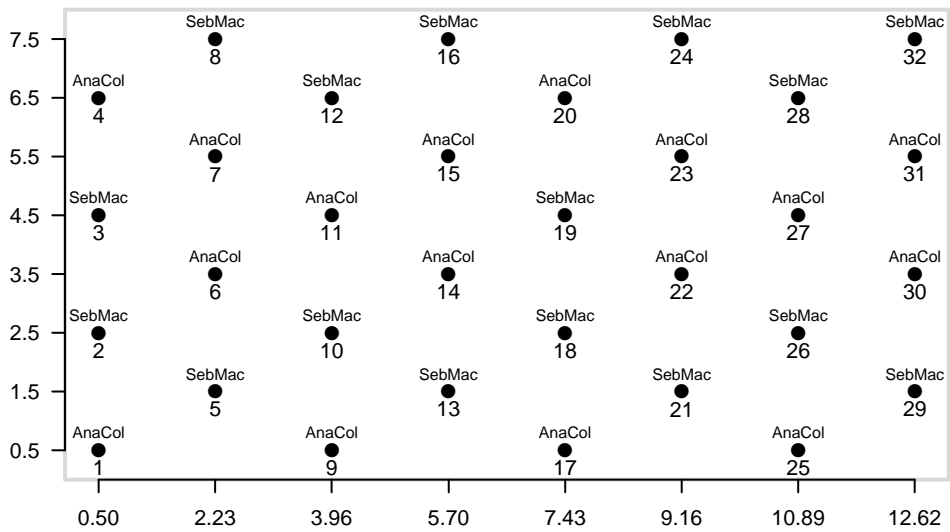
2 LibFer
2 AnaCol
2 CombLep
2 CynFle
2 PseMar
2 MimTen
2 SebMac
2 BauChe
2 ZizJoa
2 CocVit
2 PipSti
2 AmbCea
2 PoiGar
2 HanImp
2 ComLep
2 AspPyr

Parcela 154 (1 sp)



32 ComLep

Parcela 155 (2 sp)



16 AnaCol
16 SebMac