

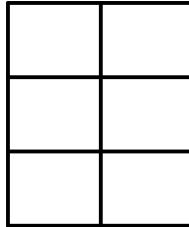
## Materiaallijst

www.pixelhobby.com

Aantal Basisplaten = 6 (4" x 5")  
Aantal Pixel Matjes = 115  
Aantal Kleuren = 52

Benodigde Pixel Matjes per kleur:

100 = 1  
109 = 4  
116 = 2  
126 = 2  
130 = 1  
135 = 1  
137 = 8  
147 = 1  
148 = 1  
153 = 3  
159 = 1  
183 = 1  
201 = 1  
204 = 1  
206 = 1  
213 = 2  
216 = 3  
251 = 1  
288 = 5  
290 = 5  
292 = 5  
294 = 3  
297 = 1  
298 = 7  
302 = 3  
307 = 1  
312 = 2  
314 = 5  
353 = 3  
355 = 2  
359 = 1  
362 = 2  
363 = 1  
376 = 2  
381 = 2  
394 = 2  
408 = 1  
421 = 1  
441 = 1  
462 = 1  
465 = 1  
468 = 3  
469 = 4  
473 = 1  
497 = 5  
501 = 3  
514 = 1  
522 = 1  
535 = 1  
536 = 1  
538 = 2  
549 = 1

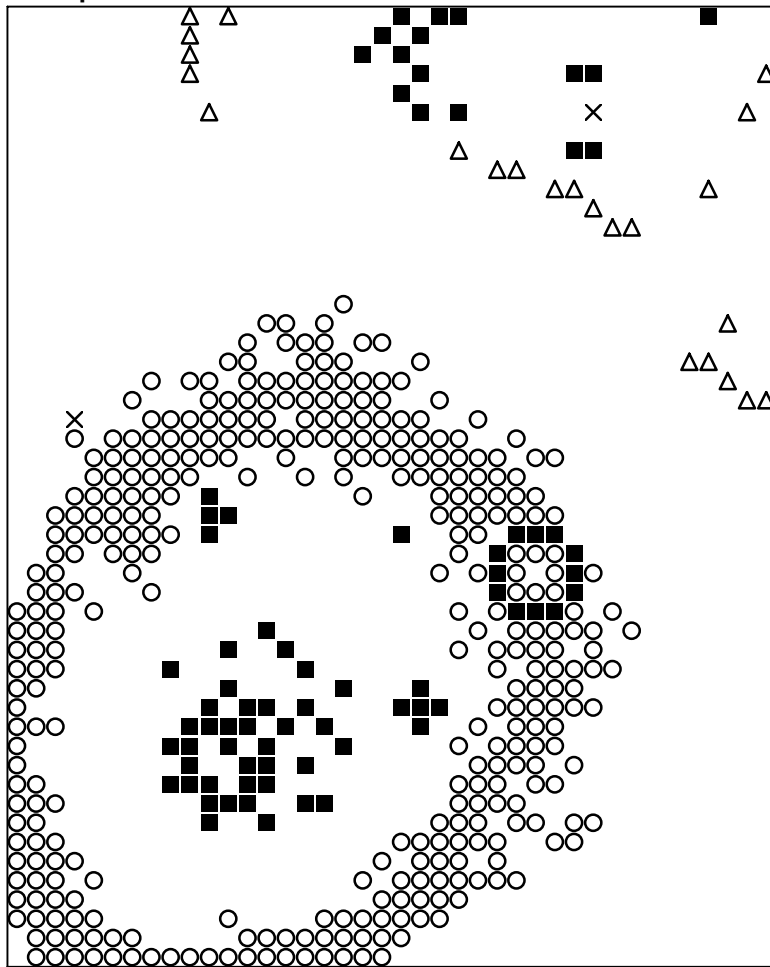


**Frame: 2 x 3 L**

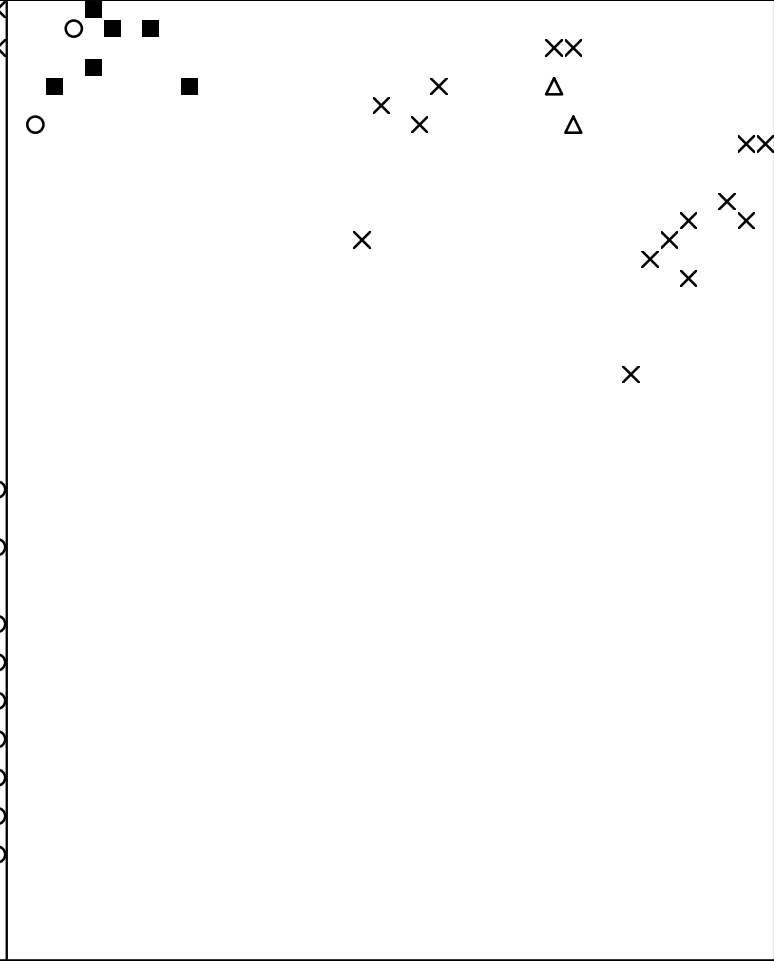
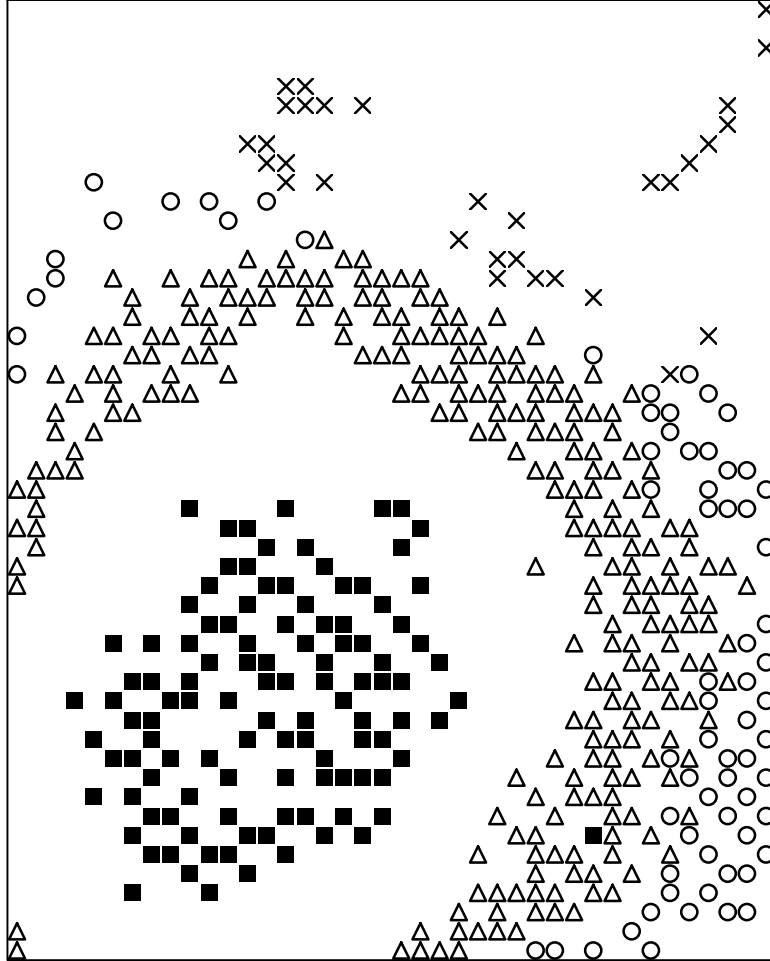
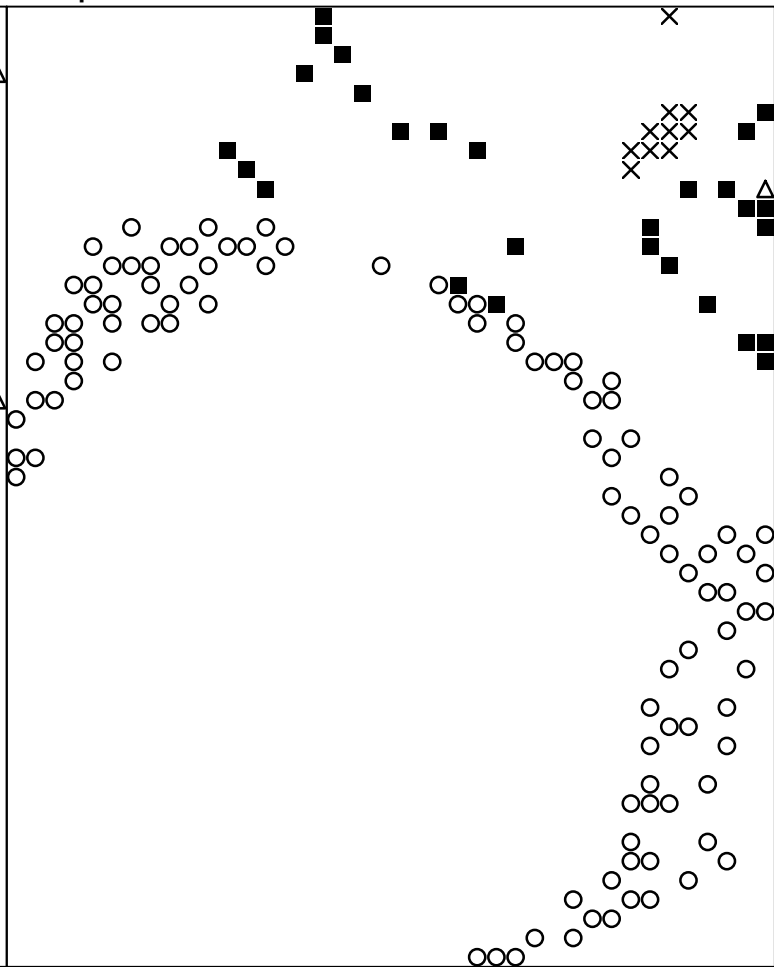
806002\_Dolfijn-met-zeemeermin  
2017-10-09

International Patent bescherming

Basisplaat 1 100 = ■ 109 = ○ 116 = × 126 = △



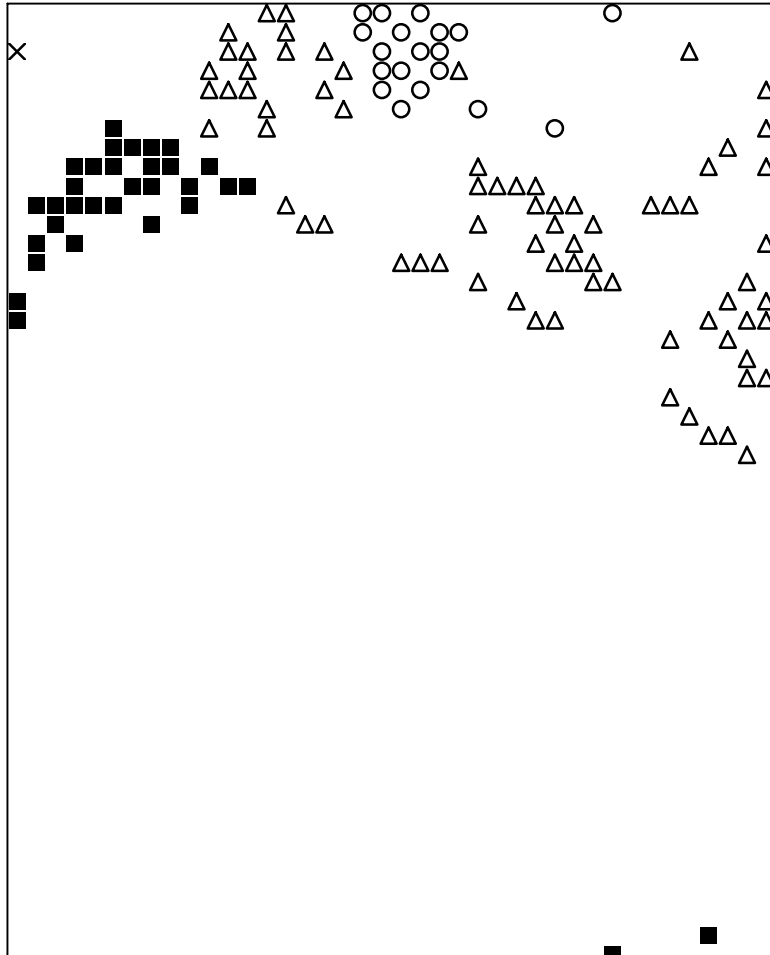
Basisplaat 1 130 = ■ 153 = ○ 159 = × 183 = △



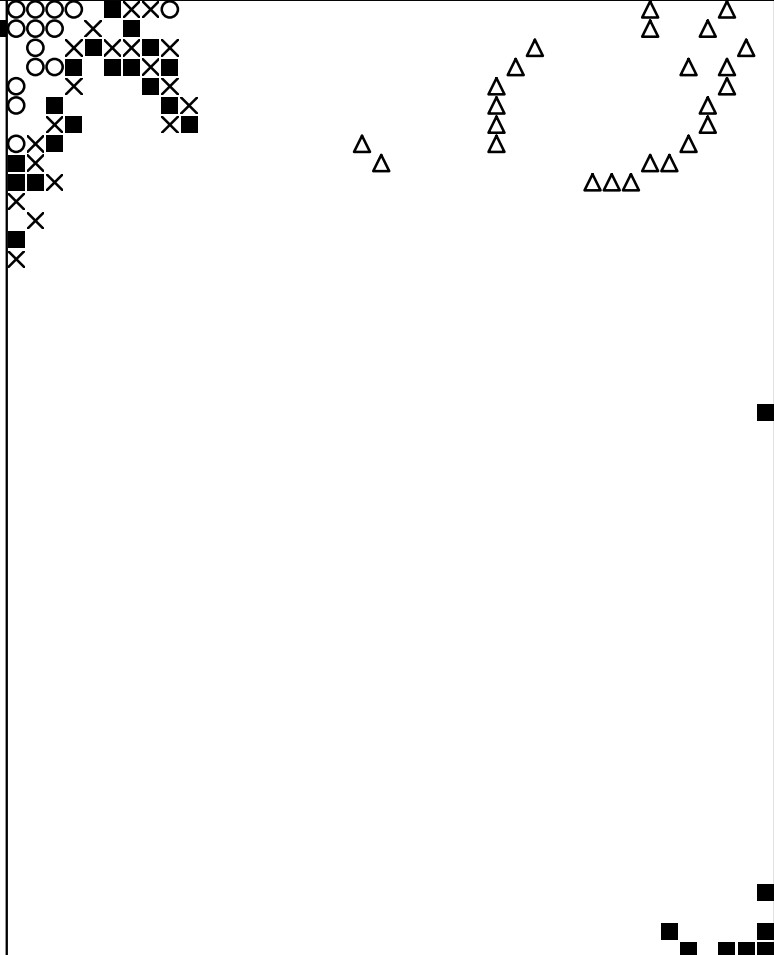
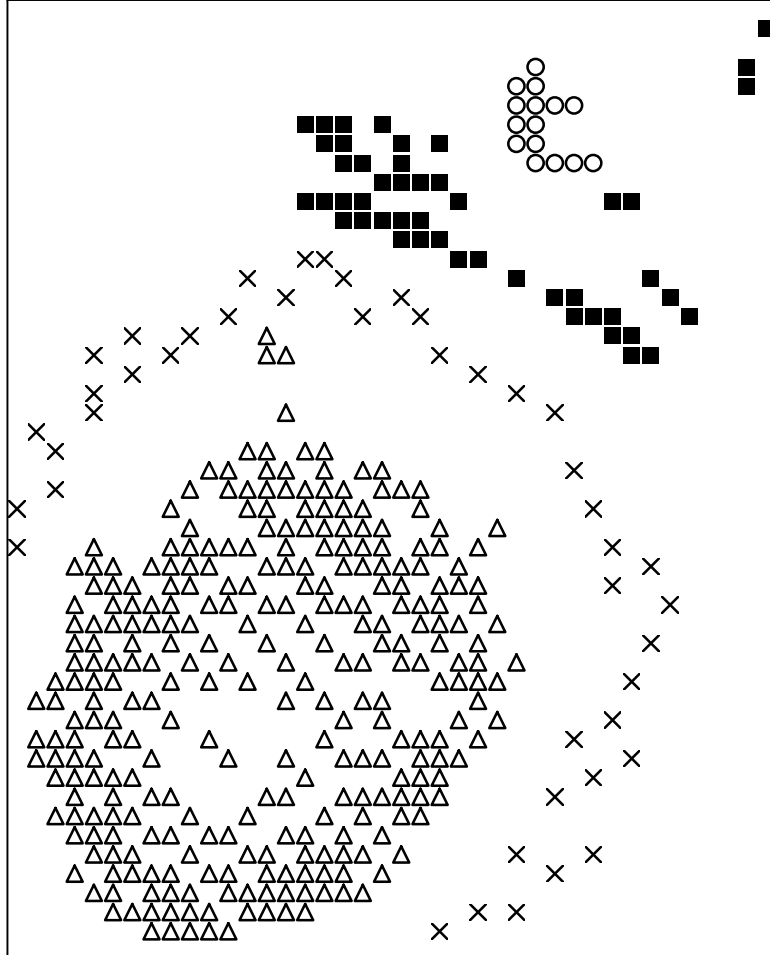
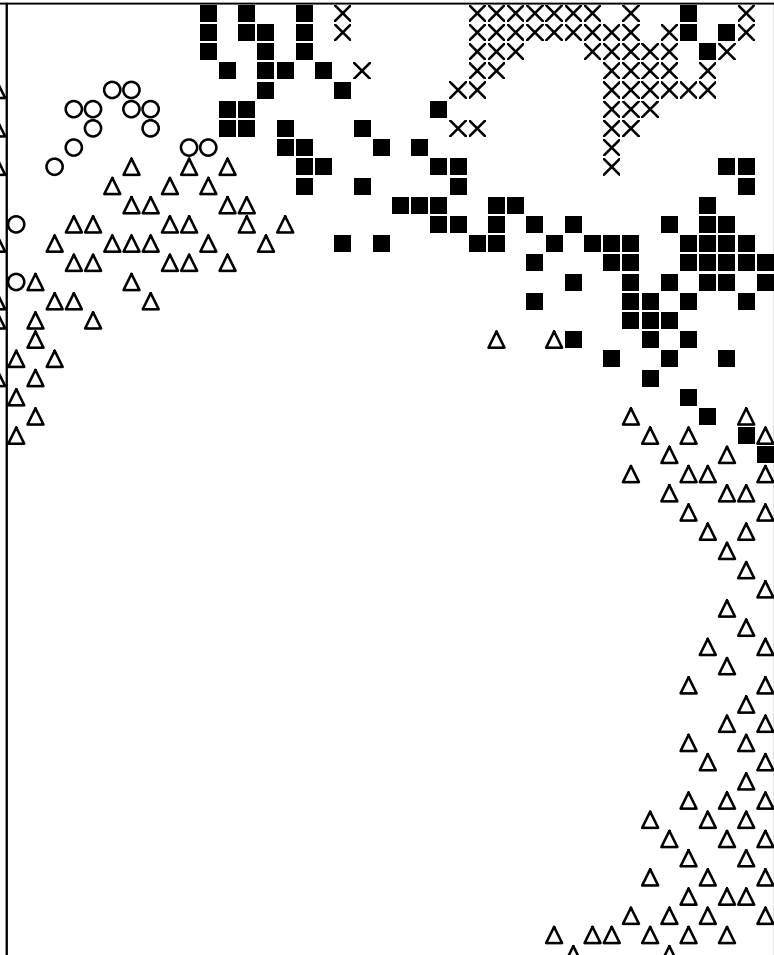
Basisplaat 1 213 = ■ 216 = ○ 251 = × 288 = △

Basisplaat 1 290 = ■ 294 = ○ 297 = × 298 = △

Basisplaat 1 302 = ■ 307 = ○ 314 = × 353 = △

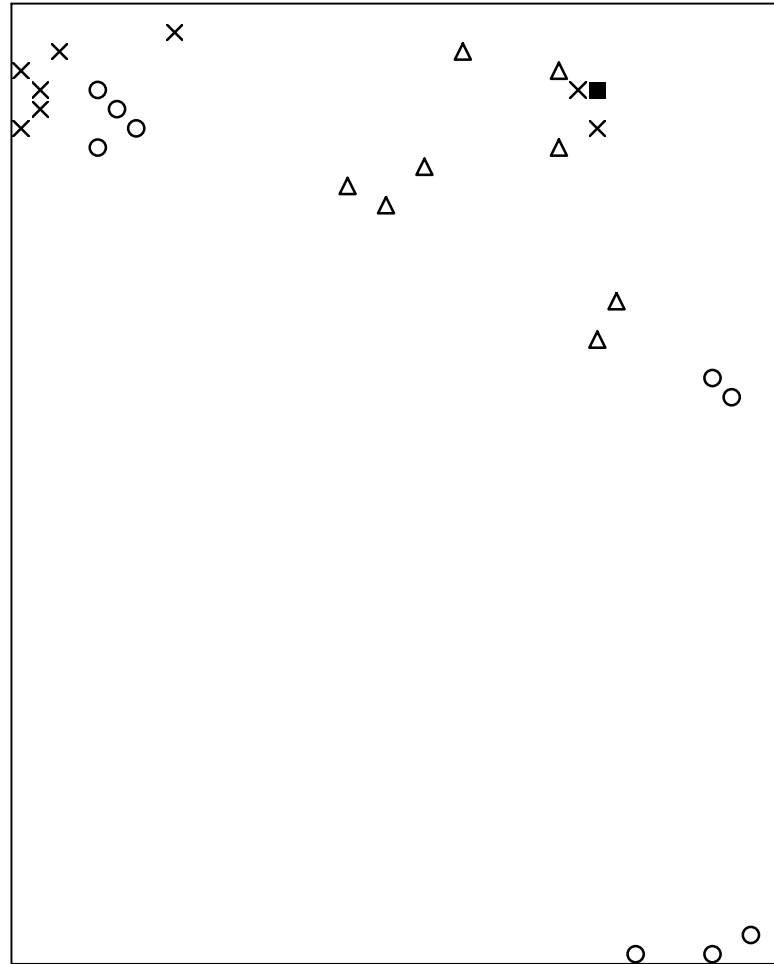


Basisplaat 1 355 = ■ 362 = ○ 376 = × 381 = △



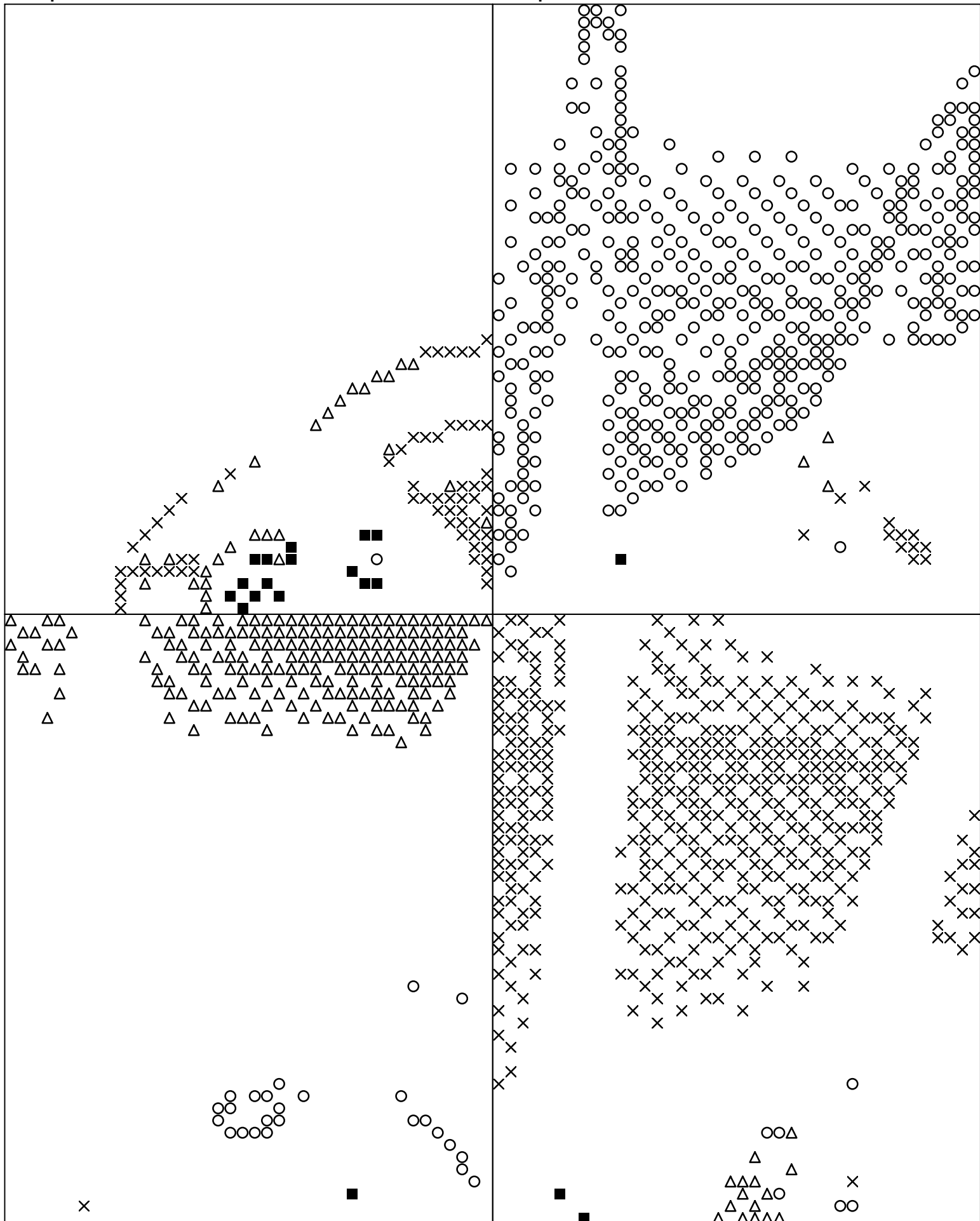
Basisplaat 1 394 = ■ 441 = ○ 465 = × 468 = △ Basisplaat 1 469 = ■ 497 = ○ 501 = × 514 = △

Basisplaat 1 535 = ■ 536 = ○ 538 = × 549 = △



Basisplaat 2 100 = ■ 116 = ○ 126 = × 130 = △

Basisplaat 2 135 = ■ 137 = ○ 159 = × 183 = △

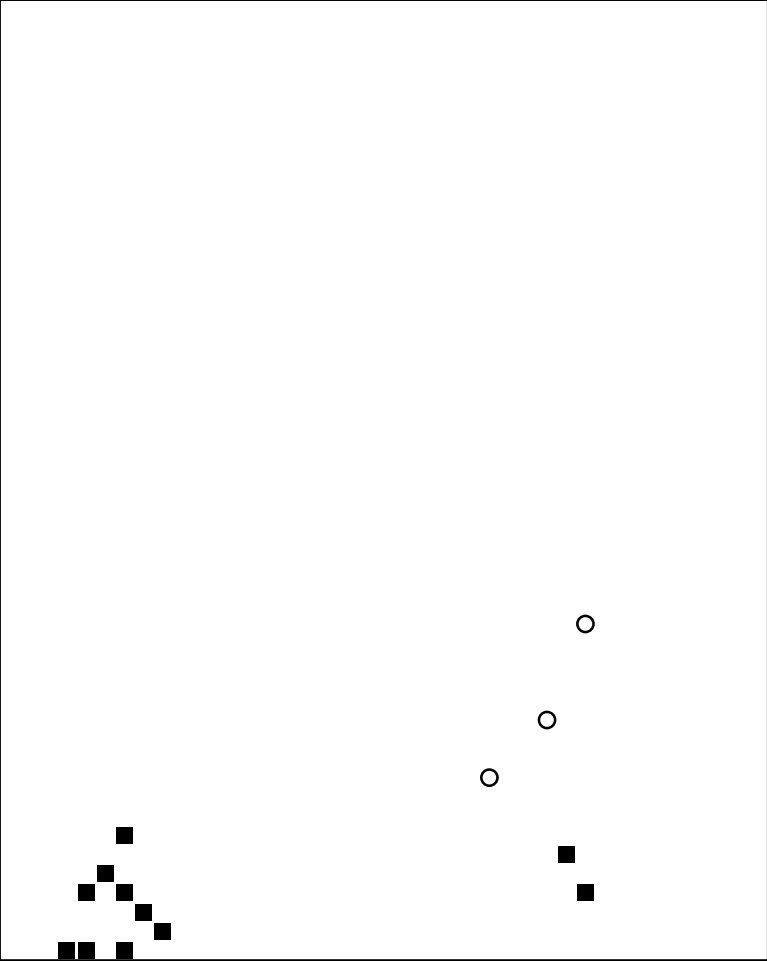
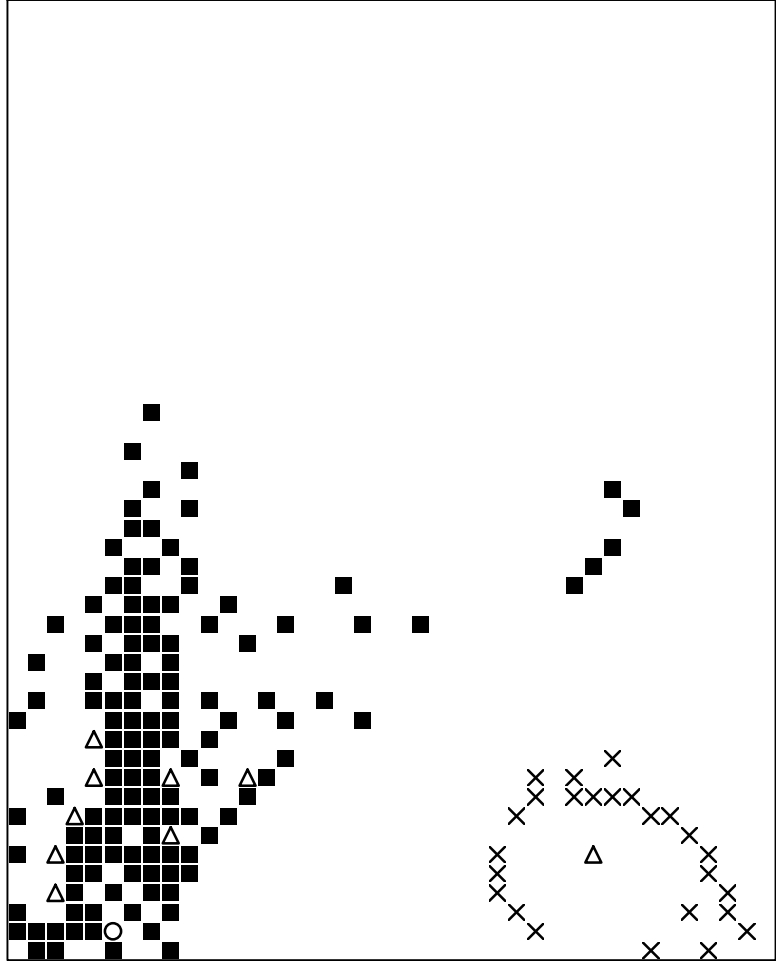
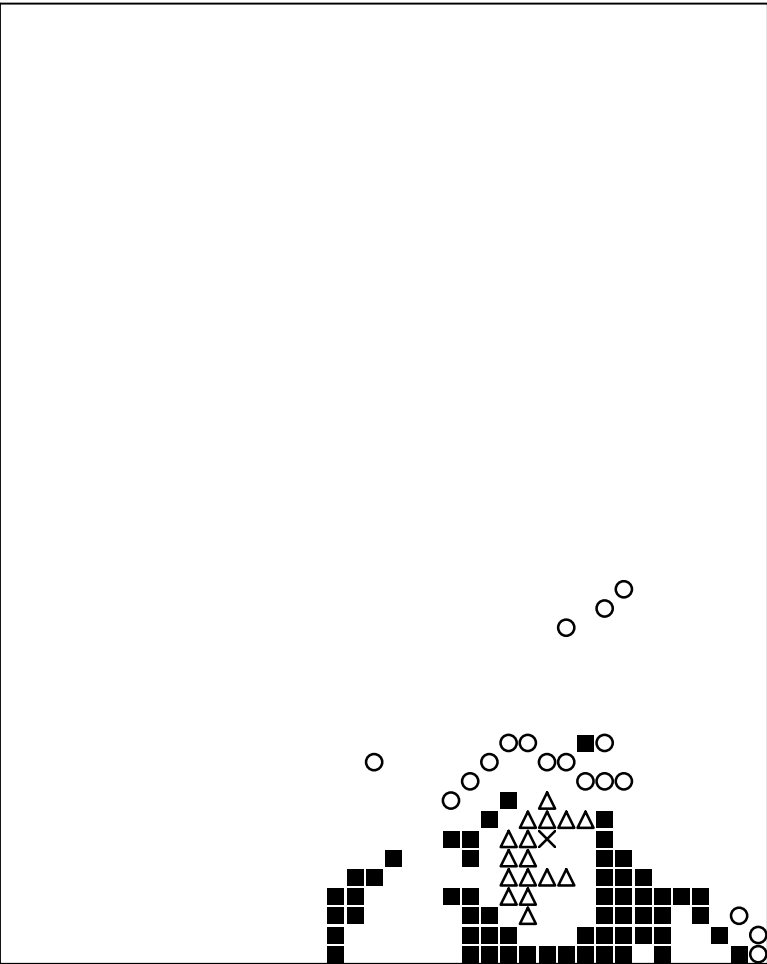
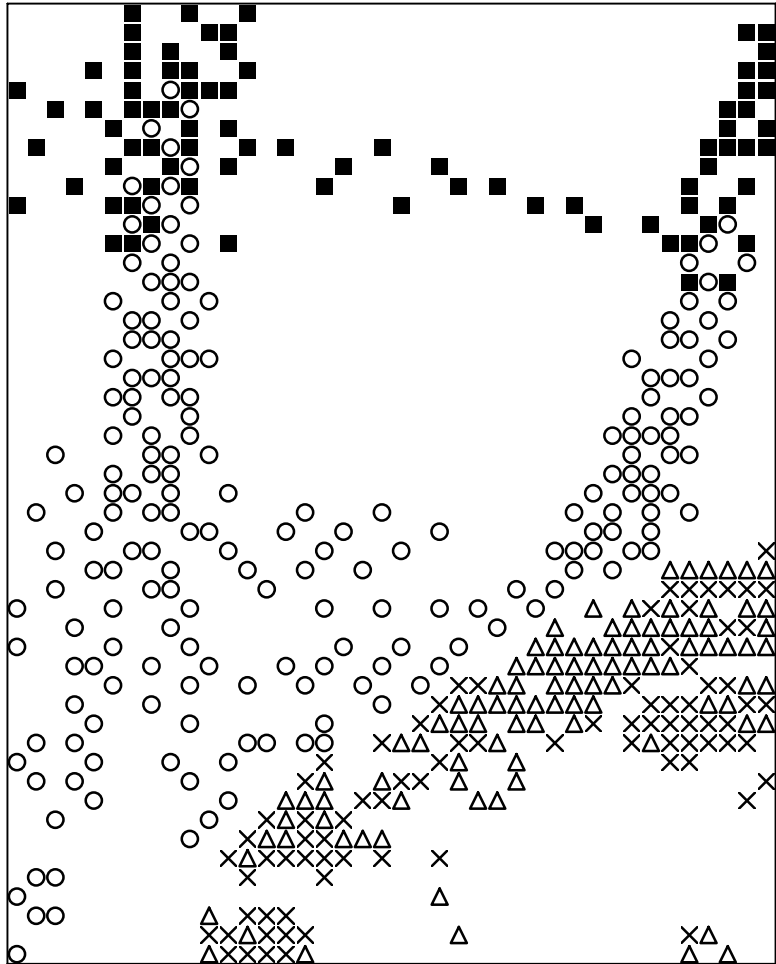


Basisplaat 2 201 = ■ 251 = ○ 290 = × 292 = △

Basisplaat 2 294 = ■ 297 = ○ 298 = × 307 = △

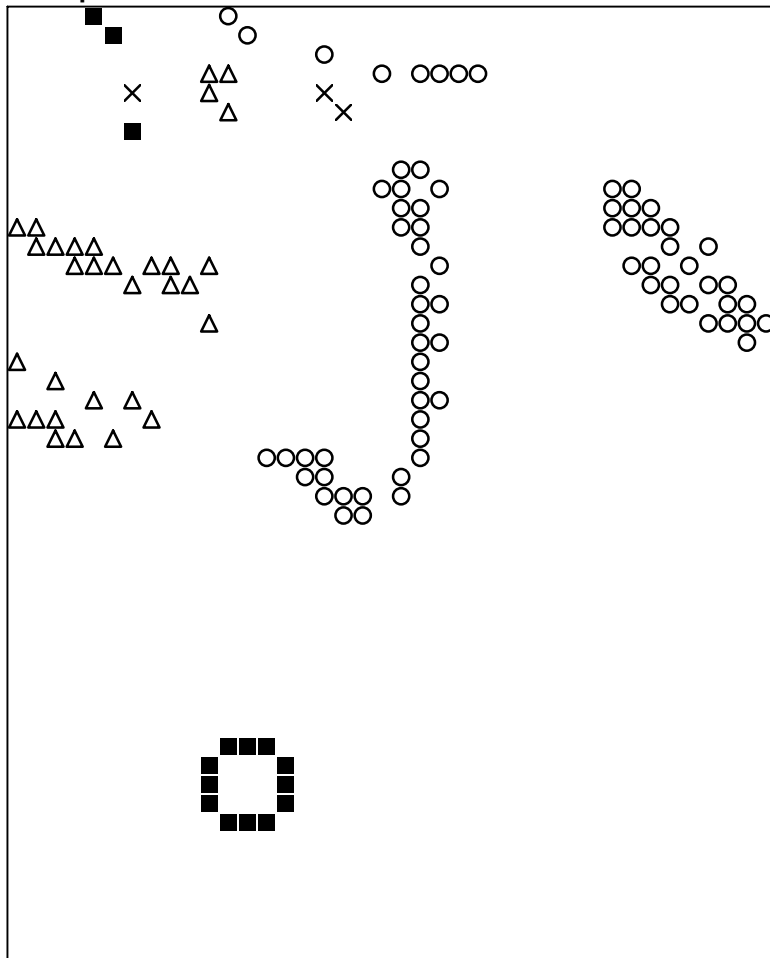
Basisplaat 2 312 = ■ 314 = ○ 353 = × 355 = △

Basisplaat 2 376 = ■ 394 = ○ 421 = × 441 = △

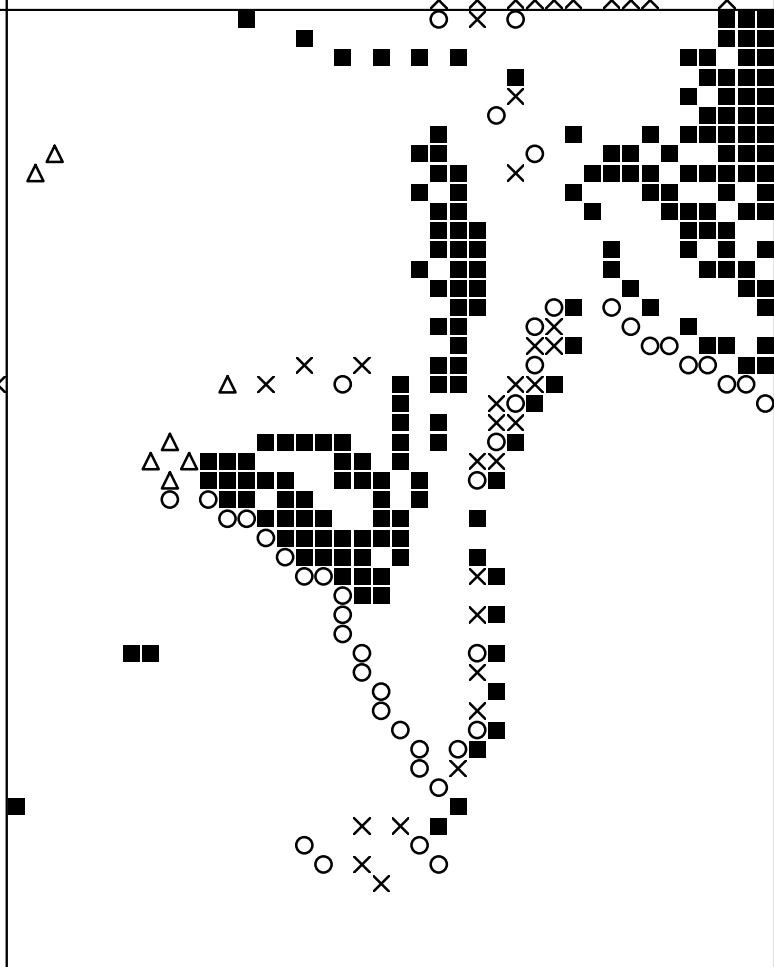
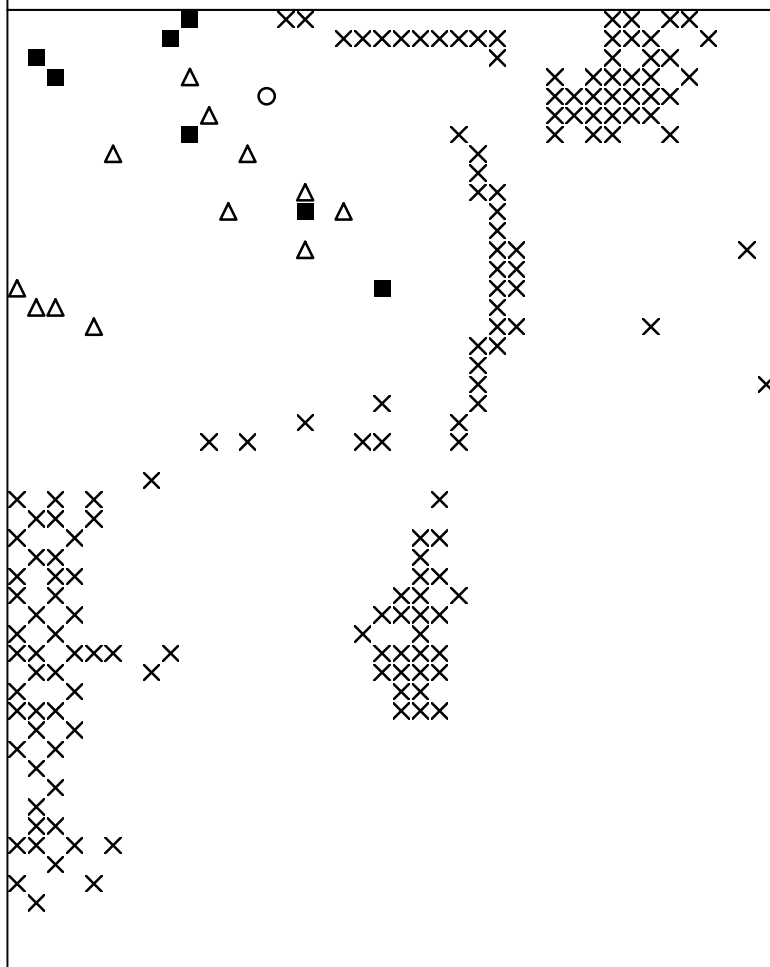
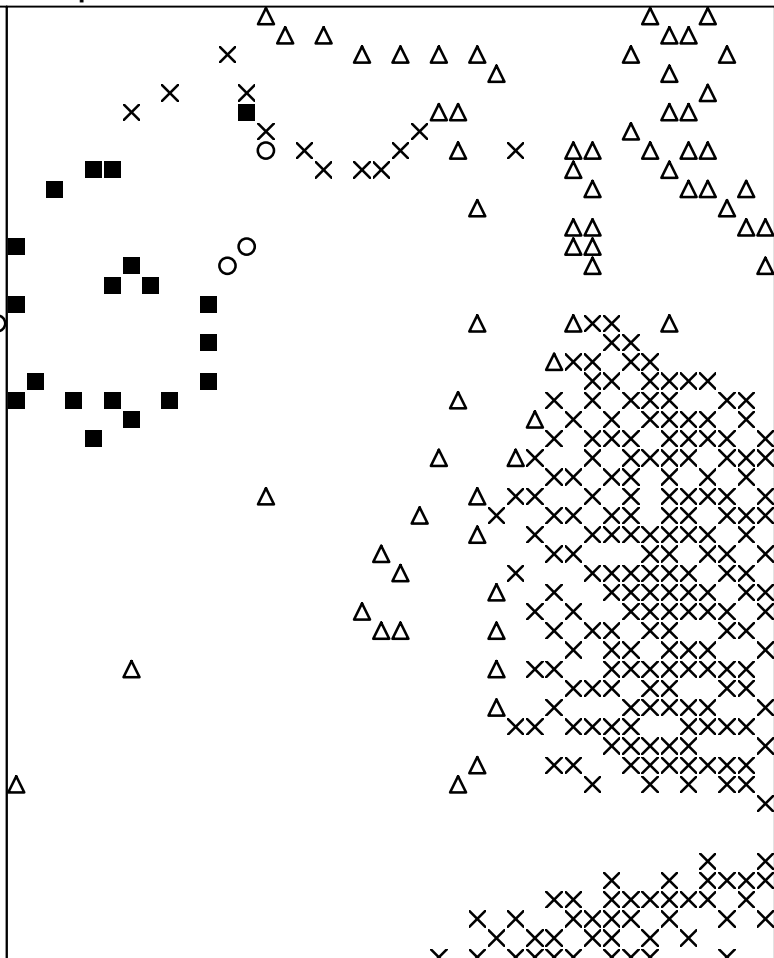


Basisplaat 2 497 = ■ 501 = ○ 514 = × 535 = △ Basisplaat 2 538 = ■ 549 = ○

Basisplaat 3 100 = ■ 109 = ○ 116 = × 126 = △



Basisplaat 3 130 = ■ 135 = ○ 137 = × 153 = △

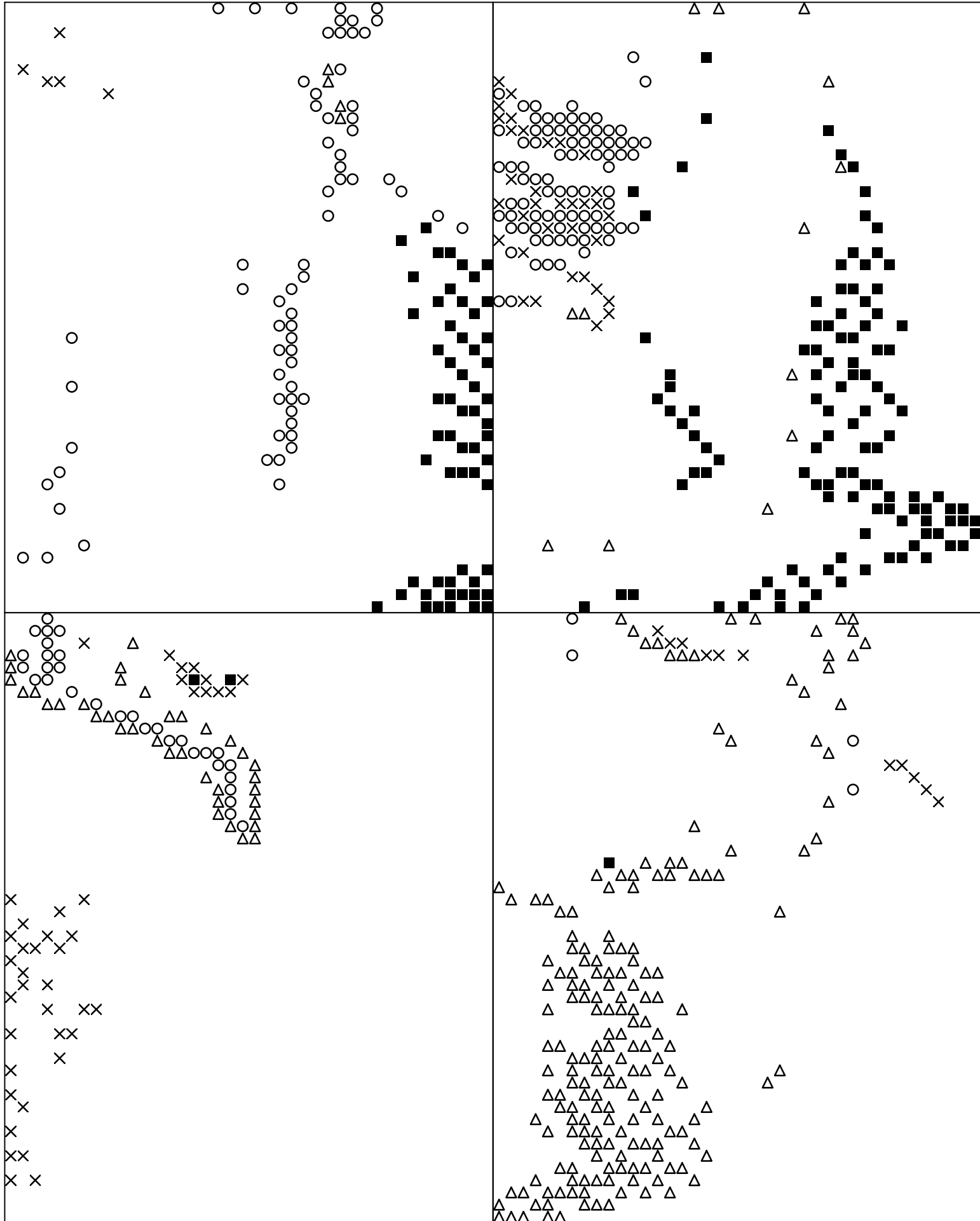


Basisplaat 3 159 = ■ 201 = ○ 216 = × 251 = △

Basisplaat 3 288 = ■ 290 = ○ 294 = × 297 = △

Basisplaat 3 298 = ■ 302 = ○ 307 = × 312 = △

Basisplaat 3 314 = ■ 353 = ○ 355 = × 362 = △



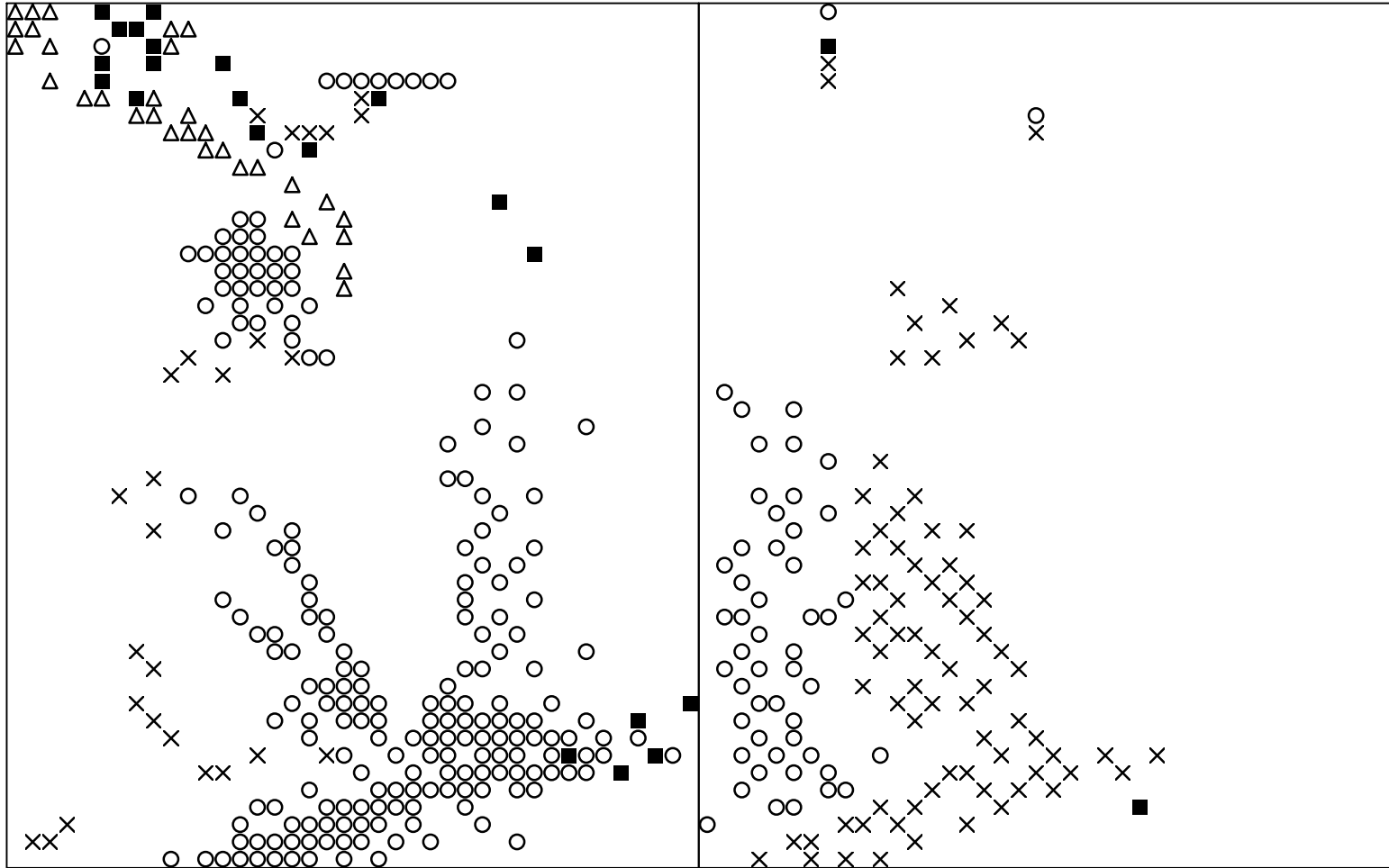
Basisplaat 3 363 = ■ 376 = ○ 381 = × 394 = △

Basisplaat 3 408 = ■ 465 = ○ 468 = × 469 = △



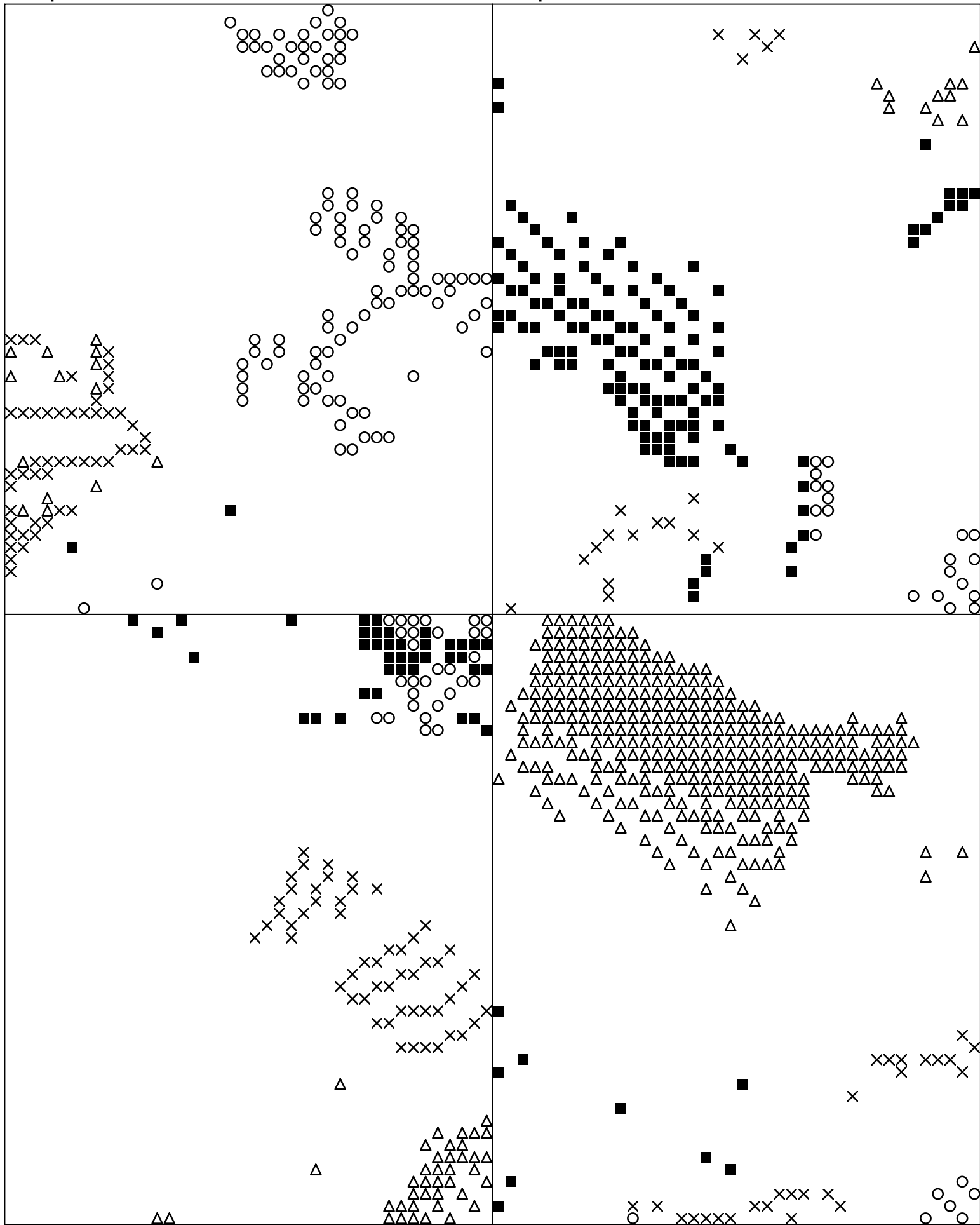
Basisplaat 3 473 = ■ 497 = ○ 501 = × 514 = △

Basisplaat 3 535 = ■ 536 = ○ 538 = ×



Basisplaat 4 100 = ■ 116 = ○ 126 = × 130 = △

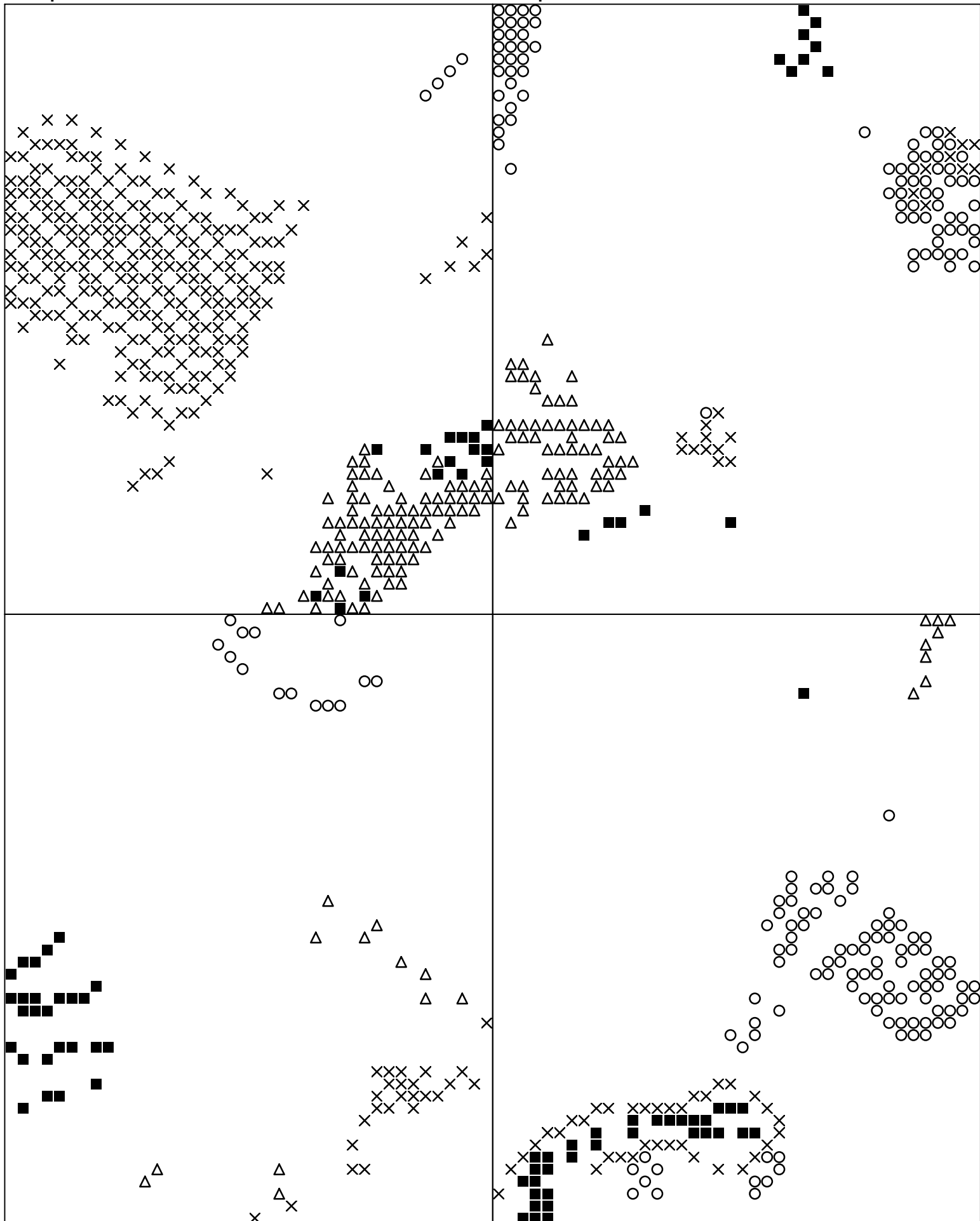
Basisplaat 4 137 = ■ 153 = ○ 159 = × 183 = △



Basisplaat 4 201 = ■ 204 = ○ 213 = × 216 = △ Basisplaat 4 251 = ■ 288 = ○ 290 = × 292 = △

Basisplaat 4 294 = ■ 297 = ○ 298 = × 302 = △

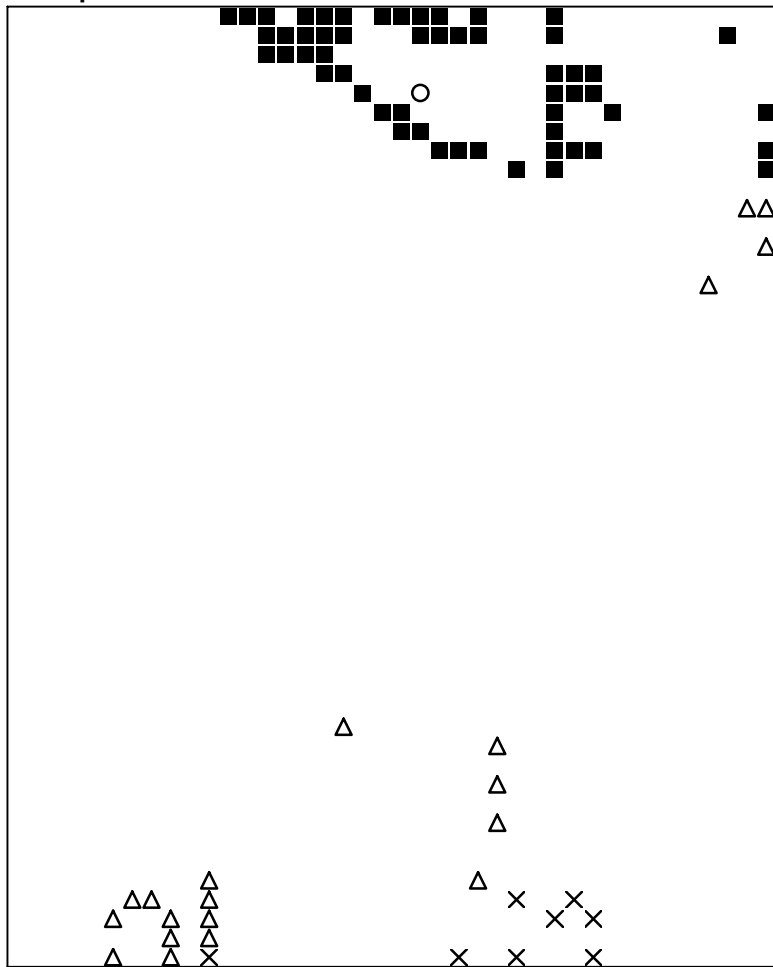
Basisplaat 4 307 = ■ 312 = ○ 314 = × 353 = △



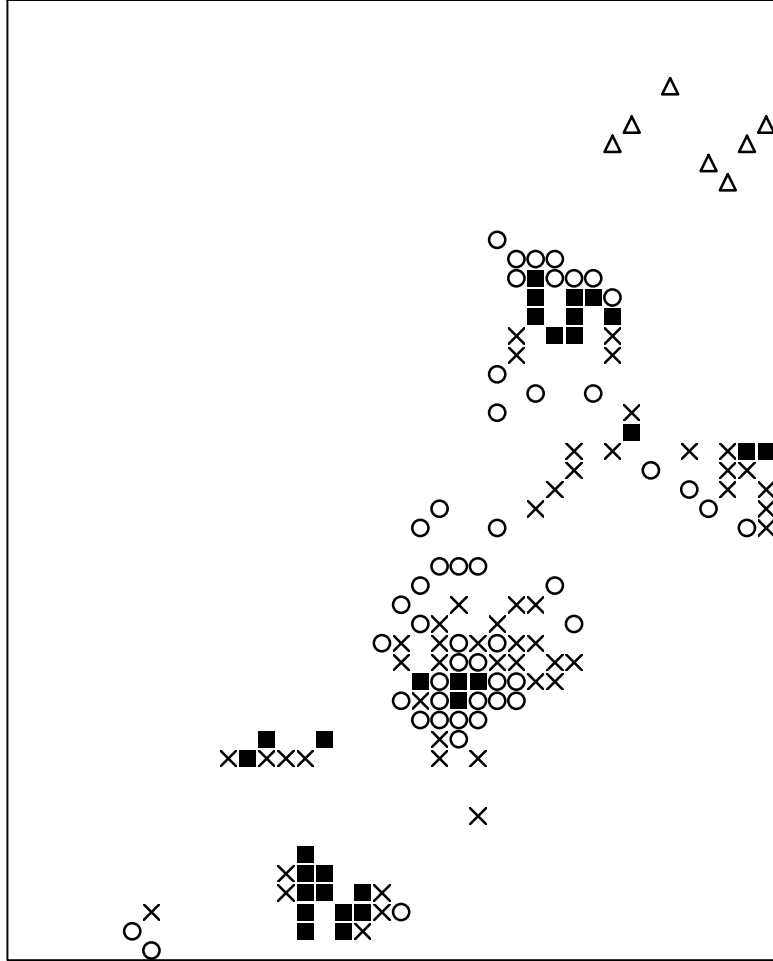
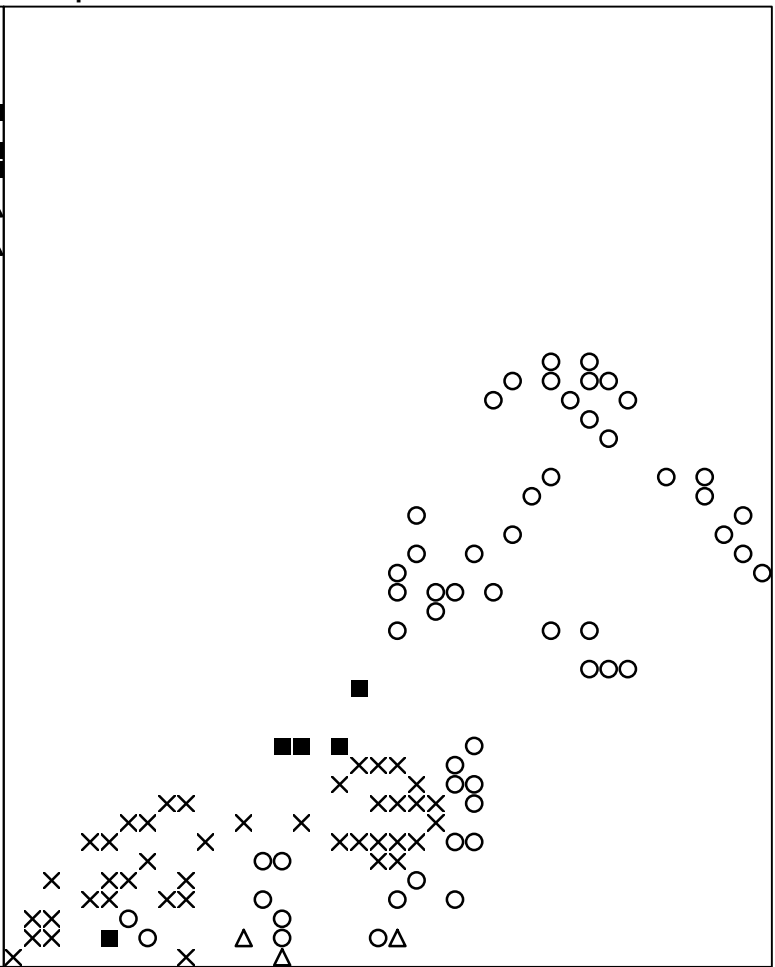
Basisplaat 4 355 = ■ 359 = ○ 362 = × 363 = △

Basisplaat 4 376 = ■ 381 = ○ 394 = × 408 = △

Basisplaat 4 421 = ■ 465 = ○ 469 = × 473 = △



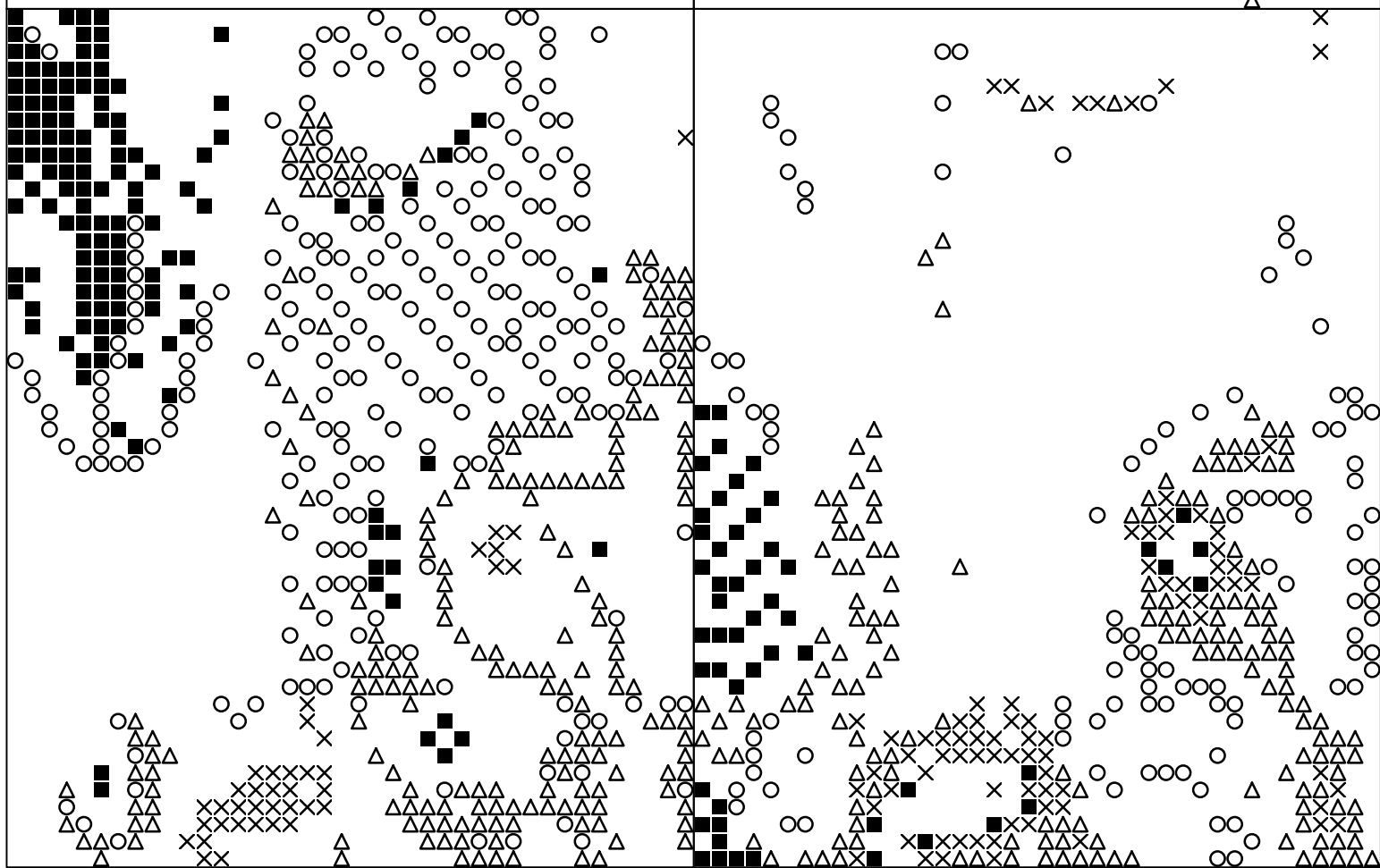
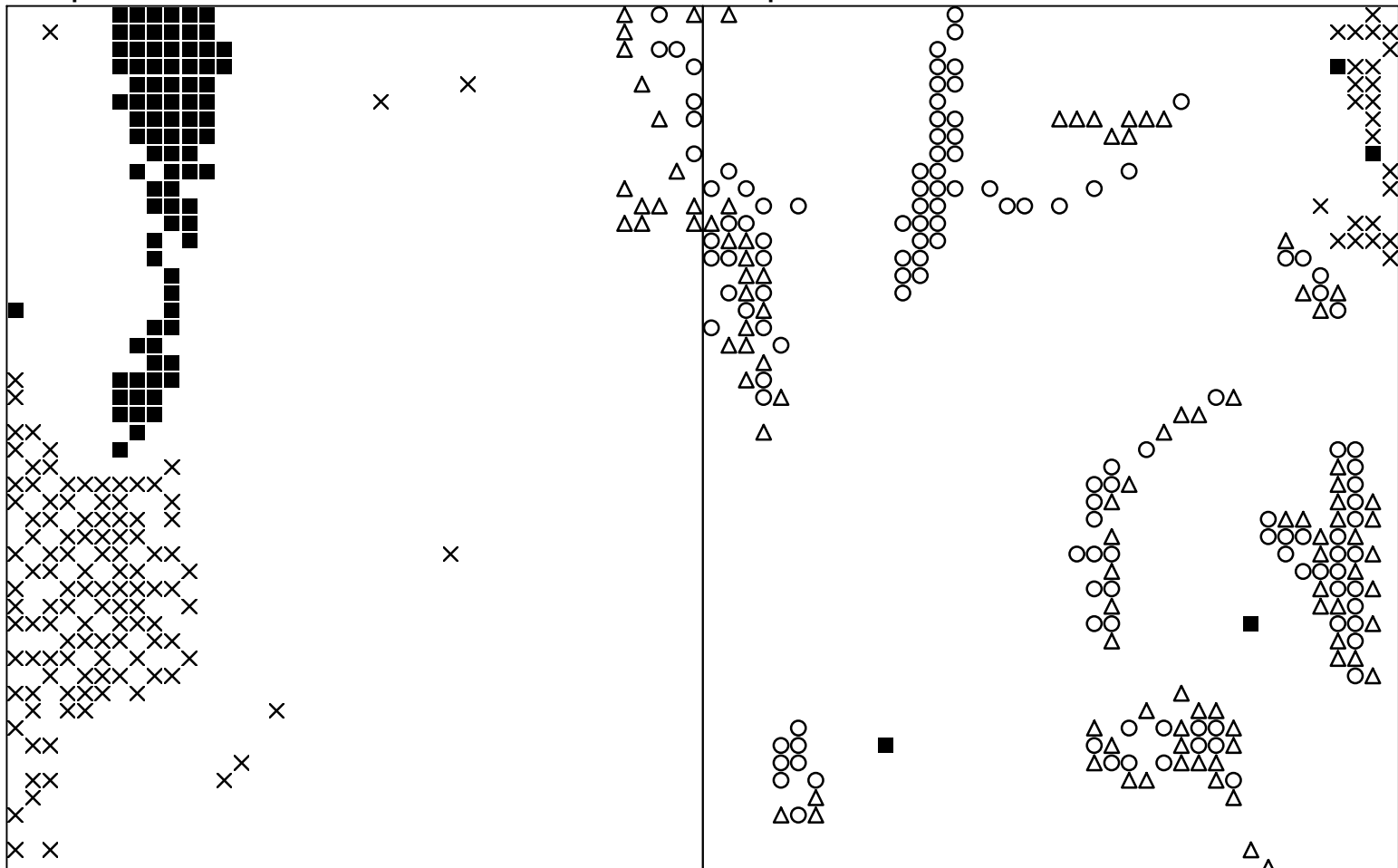
Basisplaat 4 497 = ■ 501 = ○ 514 = × 522 = △



Basisplaat 4 535 = ■ 536 = ○ 538 = × 549 = △

Basisplaat 5 109 = ■ 135 = ○ 137 = × 147 = △

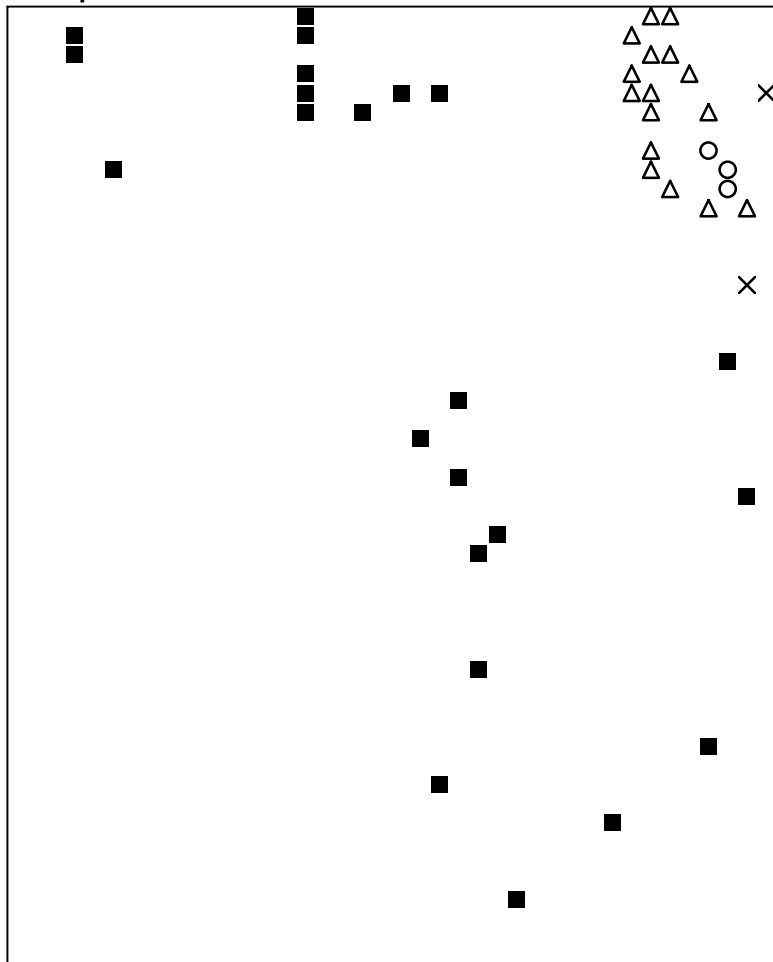
Basisplaat 5 148 = ■ 153 = ○ 206 = × 216 = △



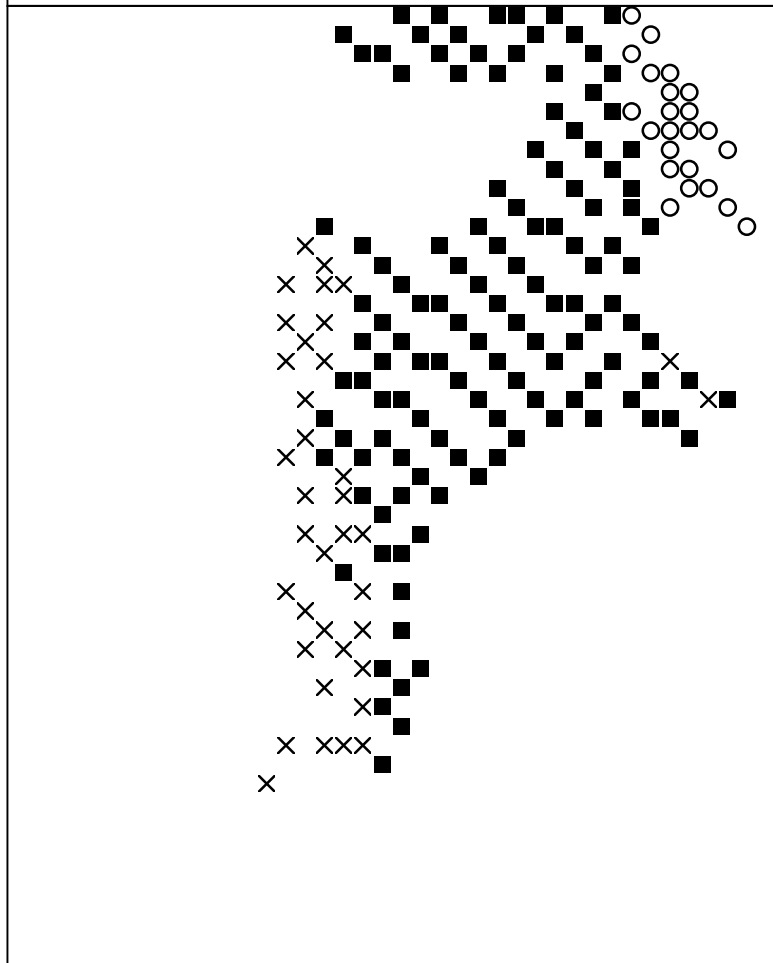
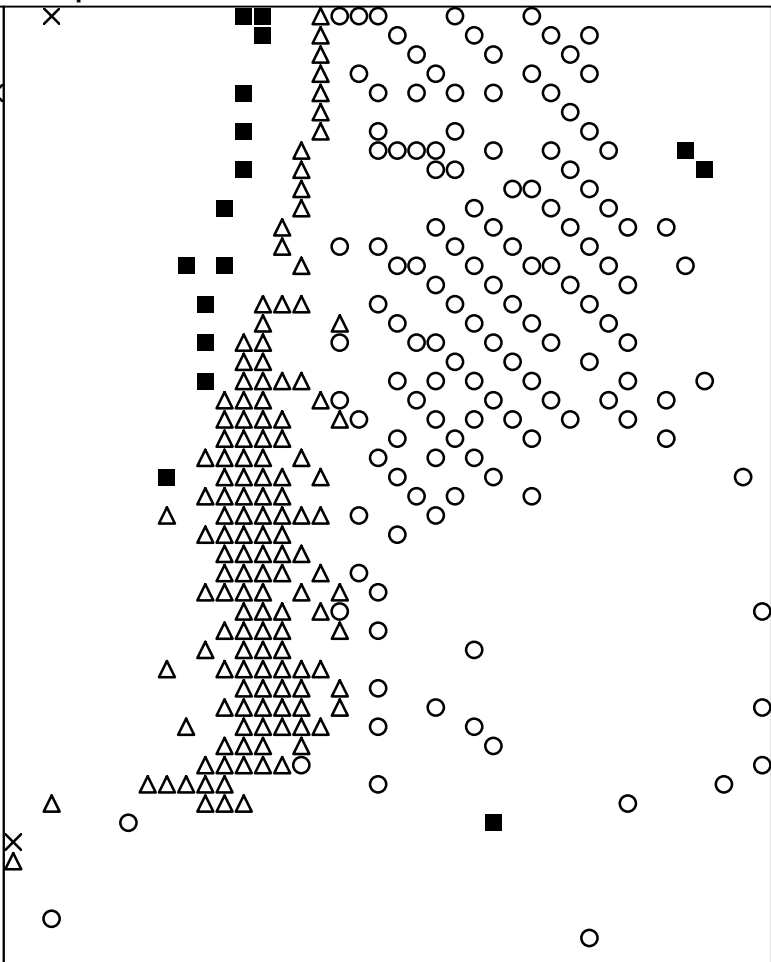
Basisplaat 5 288 = ■ 290 = ○ 292 = × 294 = △

Basisplaat 5 298 = ■ 302 = ○ 312 = × 314 = △

Basisplaat 5 362 = ■ 363 = ○ 408 = × 462 = △

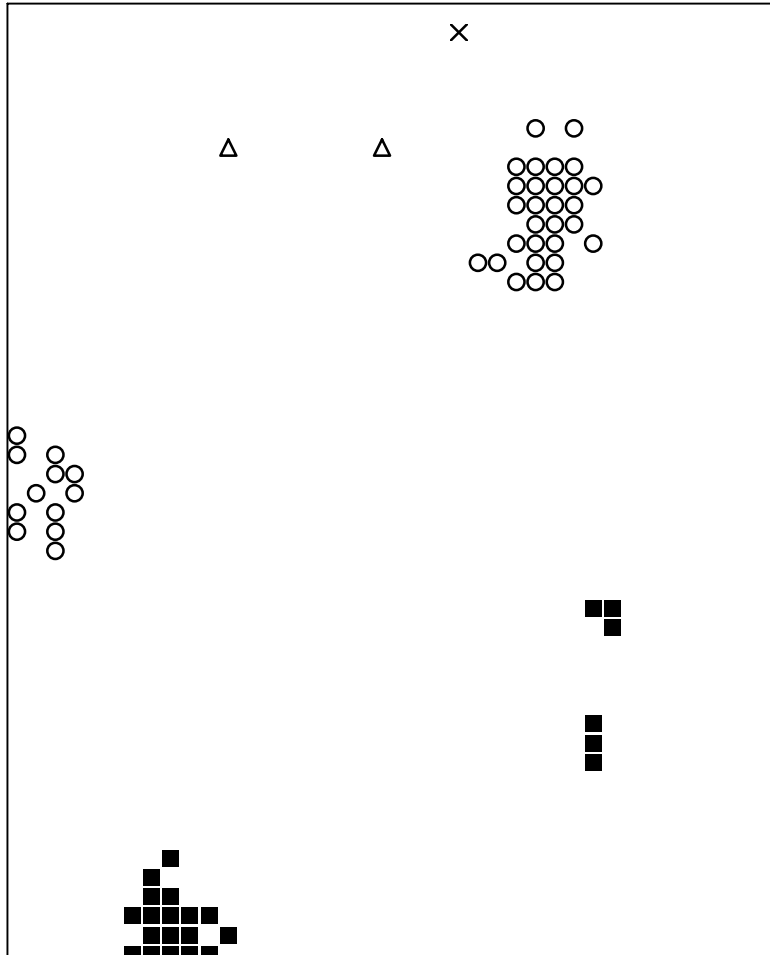


Basisplaat 5 465 = ■ 469 = ○ 473 = × 497 = △

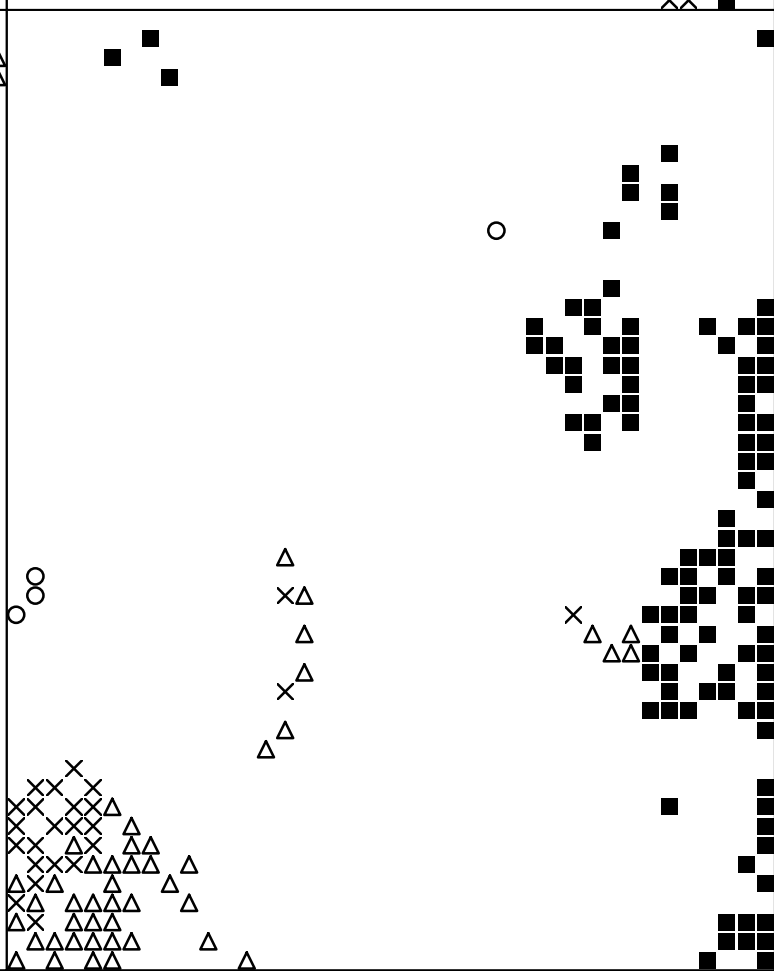
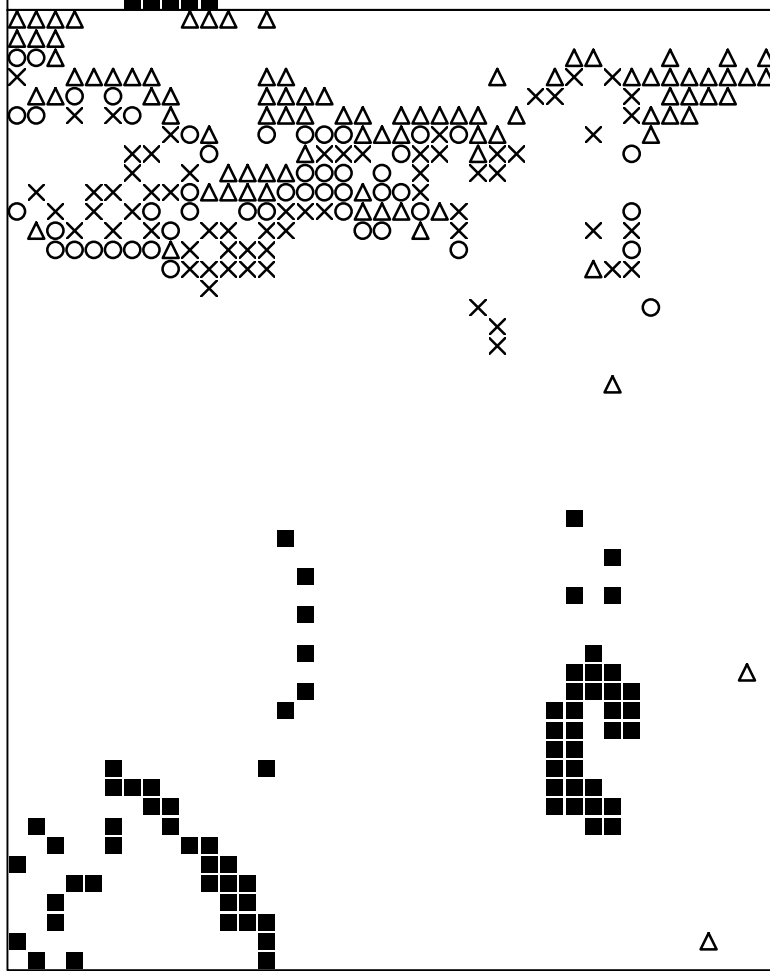
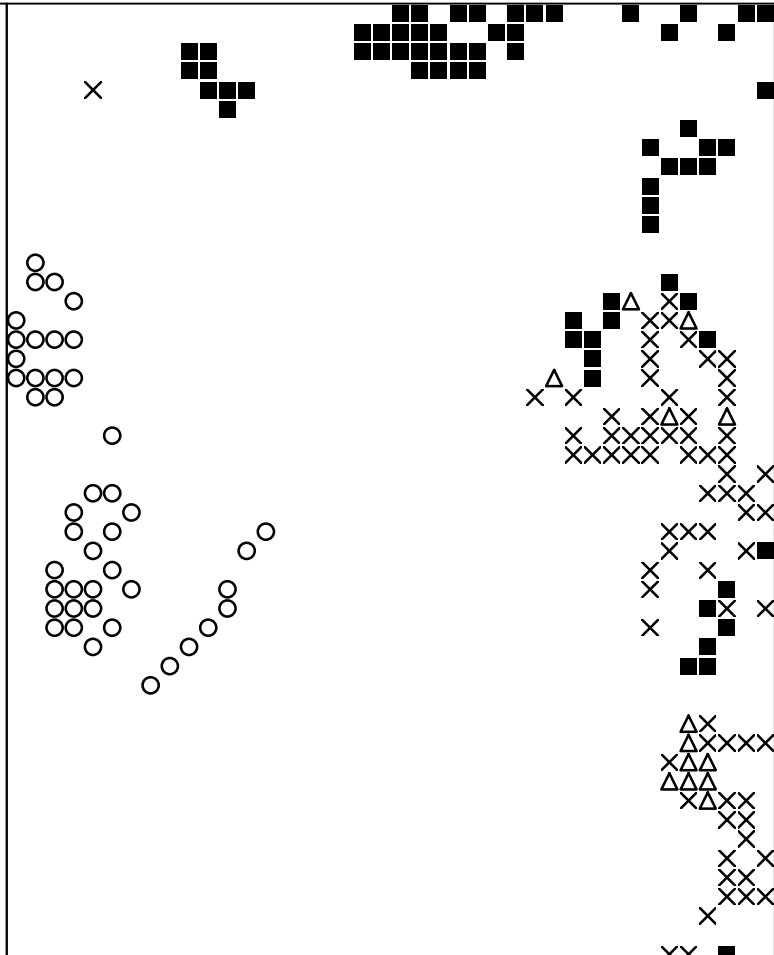


Basisplaat 5 501 = ■ 522 = ○ 538 = ×

Basisplaat 6 109 = ■ 116 = ○ 126 = × 130 = △



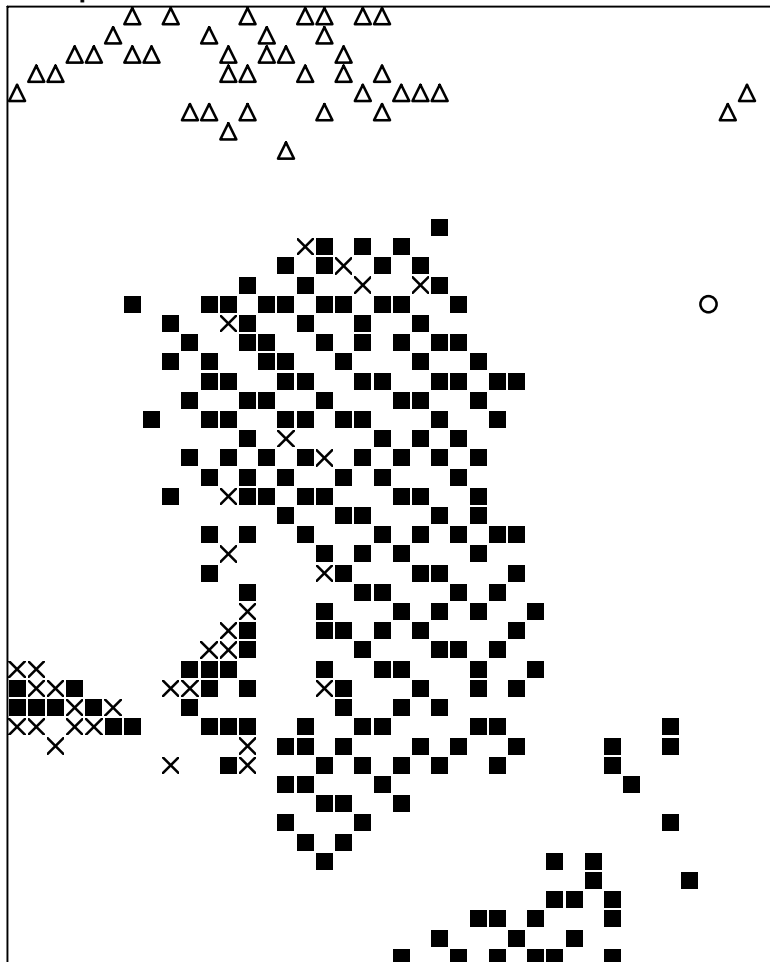
Basisplaat 6 135 = ■ 137 = ○ 147 = × 148 = △



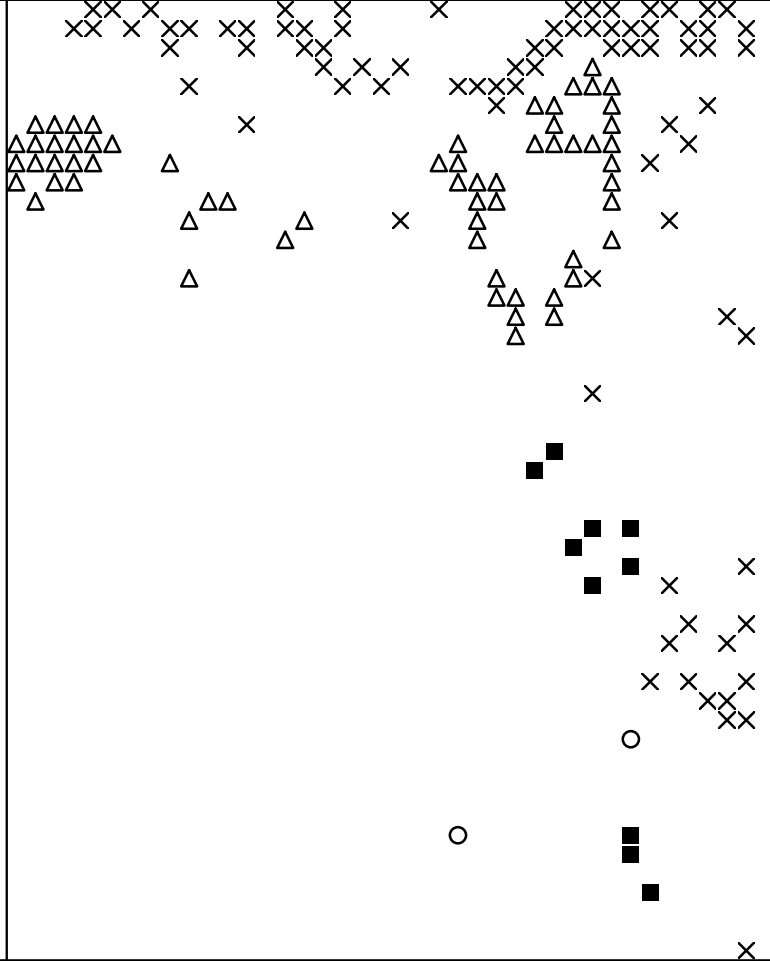
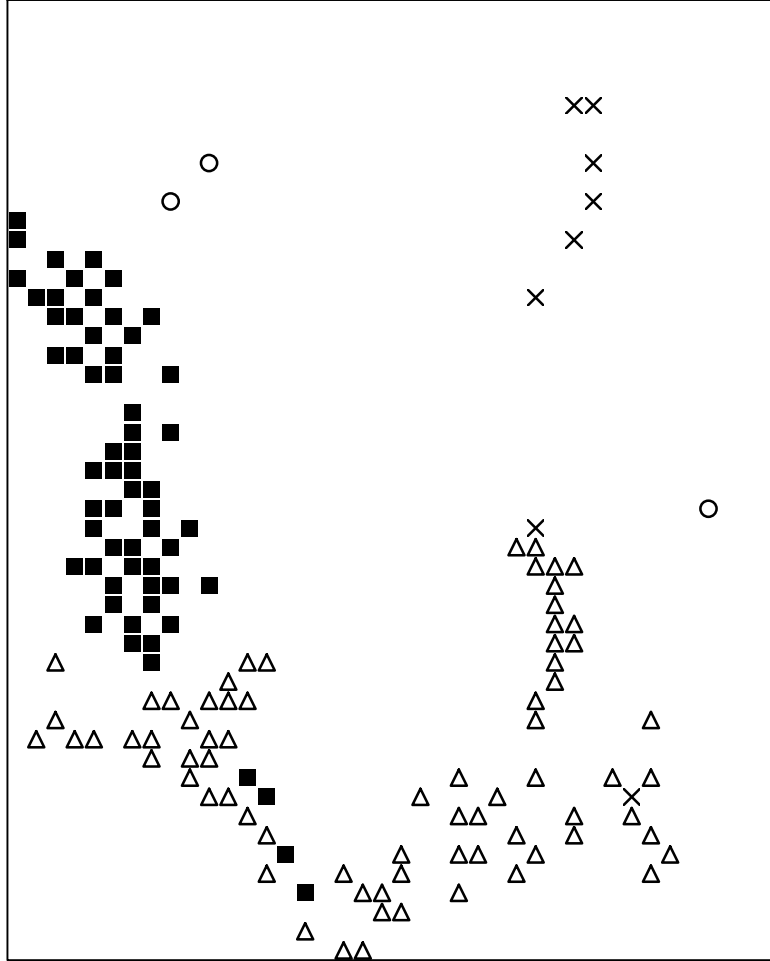
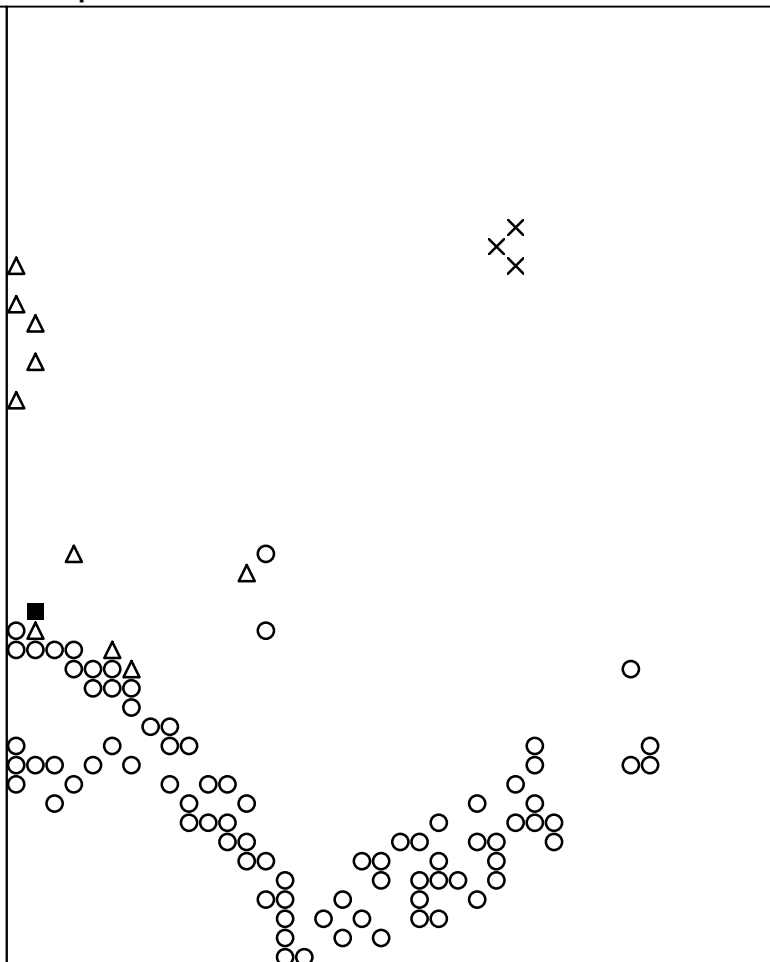
Basisplaat 6 153 = ■ 183 = ○ 201 = × 204 = △

Basisplaat 6 206 = ■ 213 = ○ 216 = × 288 = △

Basisplaat 6 290 = ■ 292 = ○ 294 = × 297 = △



Basisplaat 6 298 = ■ 302 = ○ 307 = × 312 = △



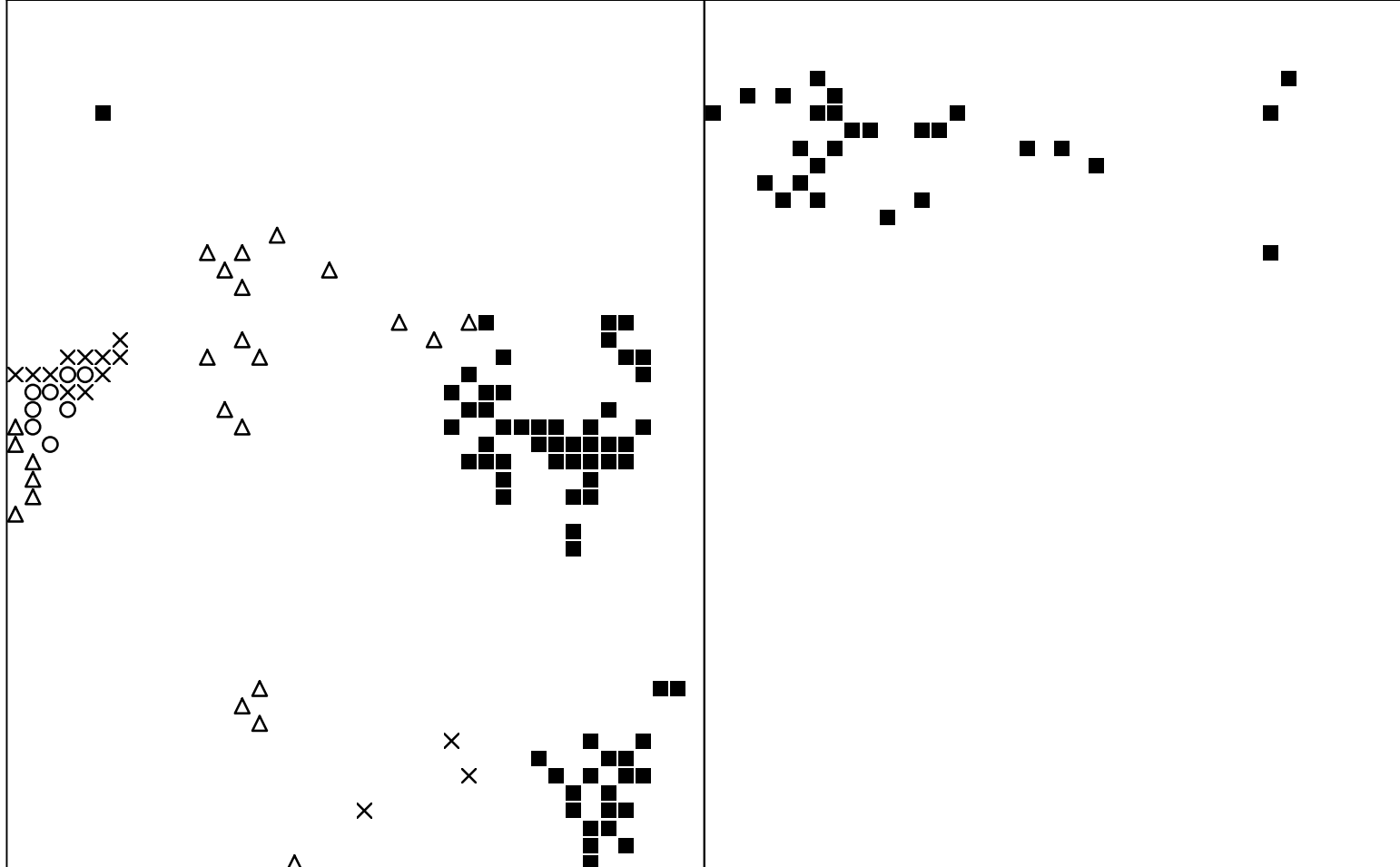
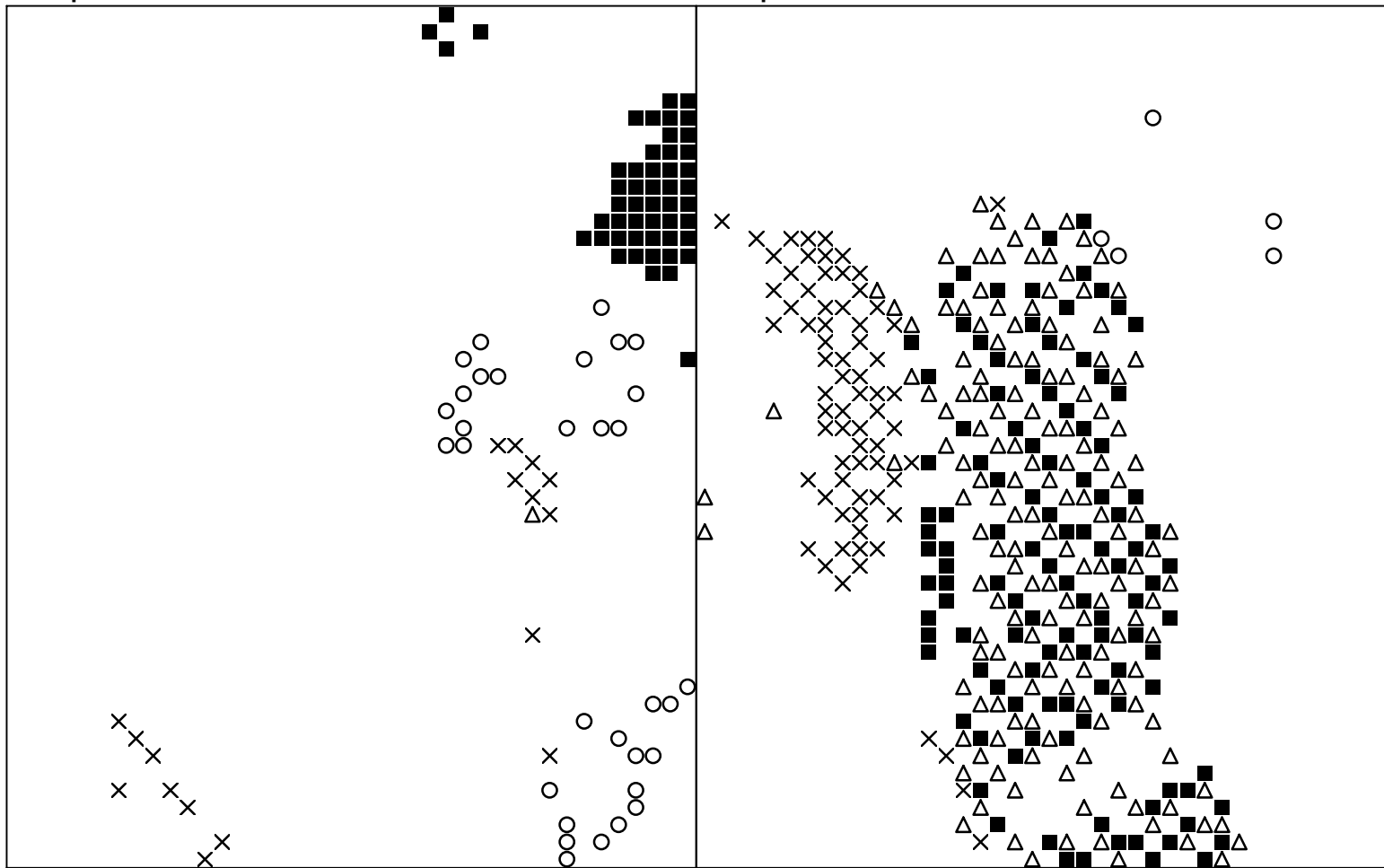
Basisplaat 6 314 = ■ 355 = ○ 359 = × 362 = △

Basisplaat 6 363 = ■ 381 = ○ 408 = × 421 = △



Basisplaat 6 441 = ■ 462 = ○ 465 = × 468 = △

Basisplaat 6 469 = ■ 473 = ○ 497 = × 501 = △



Basisplaat 6 522 = ■ 535 = ○ 536 = × 538 = △ Basisplaat 6 549 = ■