

Materiaallijst

www.pixelhobby.com

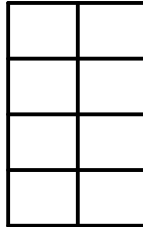
Aantal Basisplaten = 8 (4" x 5")

Aantal Pixel Matjes = 181

Aantal Kleuren = 100

Benodigde Pixel Matjes per kleur:

100 = 3	358 = 1
104 = 1	359 = 1
111 = 1	364 = 4
116 = 1	365 = 1
120 = 1	366 = 7
130 = 3	389 = 2
131 = 1	391 = 2
134 = 1	392 = 1
135 = 1	393 = 1
141 = 1	394 = 1
143 = 2	398 = 2
163 = 1	408 = 1
170 = 1	409 = 1
171 = 1	411 = 1
173 = 1	412 = 2
175 = 1	414 = 1
176 = 2	415 = 1
177 = 1	418 = 1
179 = 1	425 = 1
181 = 1	429 = 1
183 = 1	430 = 1
185 = 1	433 = 1
193 = 1	434 = 1
201 = 1	441 = 31
202 = 1	448 = 1
211 = 4	454 = 1
215 = 1	461 = 3
224 = 1	463 = 2
227 = 1	468 = 4
228 = 1	479 = 1
229 = 1	483 = 1
230 = 2	484 = 1
233 = 1	486 = 1
236 = 1	487 = 1
246 = 1	498 = 1
250 = 1	502 = 1
251 = 1	503 = 1
253 = 1	513 = 3
256 = 1	540 = 1
258 = 2	547 = 1
266 = 1	548 = 1
270 = 1	550 = 1
271 = 3	552 = 6
277 = 1	553 = 2
284 = 2	
296 = 1	
302 = 1	
312 = 1	
323 = 1	
325 = 1	
330 = 1	
341 = 6	
342 = 6	
353 = 1	
354 = 1	
355 = 1	

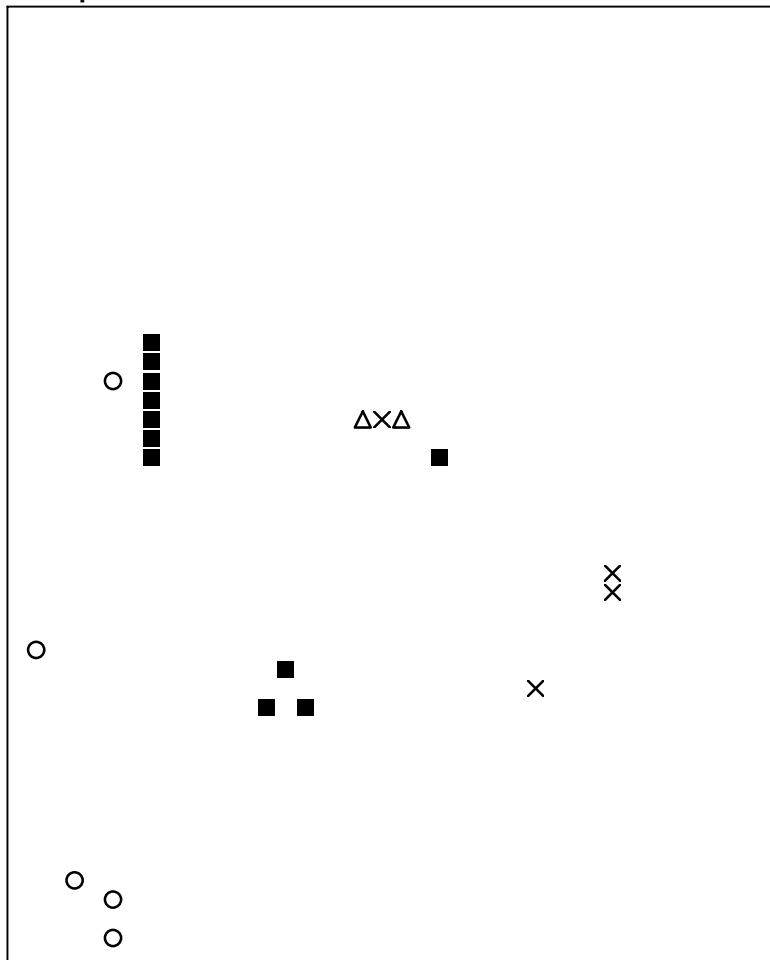


Frame: 2 x 4 L

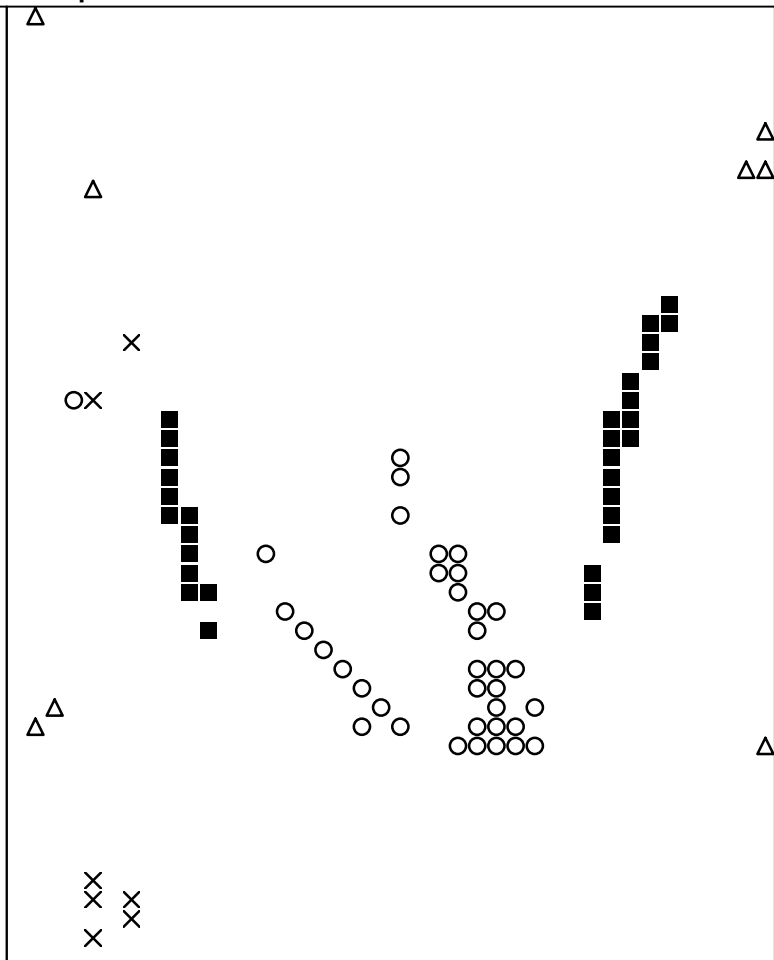
808094_Toekan
2017-11-07

International Patent bescherming

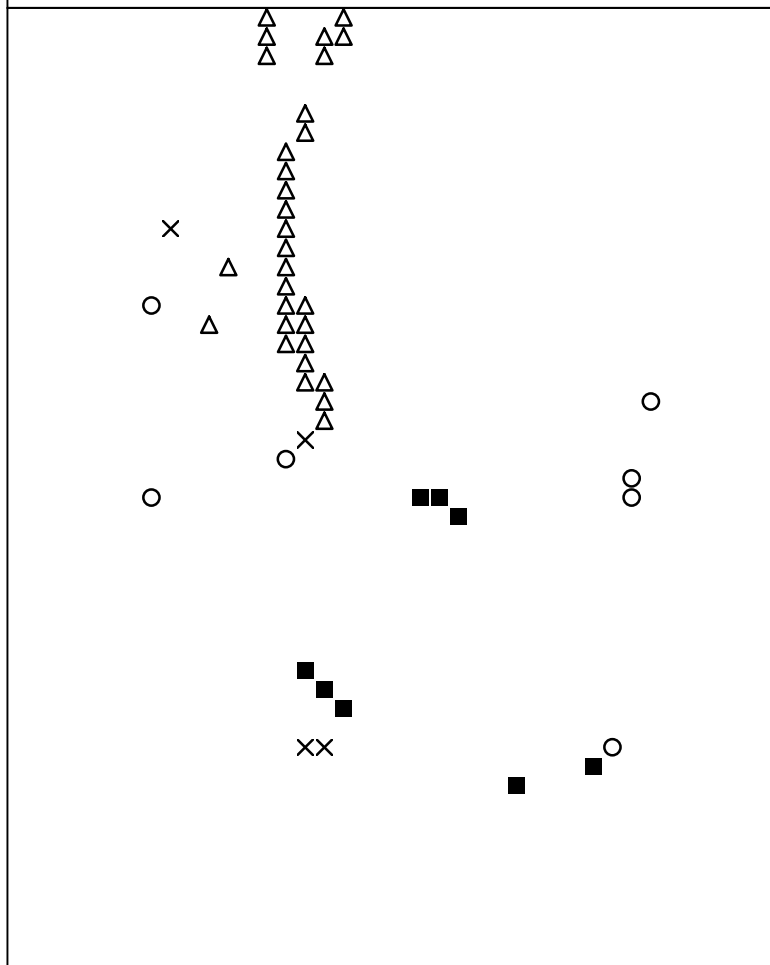
Basisplaat 1 104 = ■ 120 = ○ 130 = × 131 = △



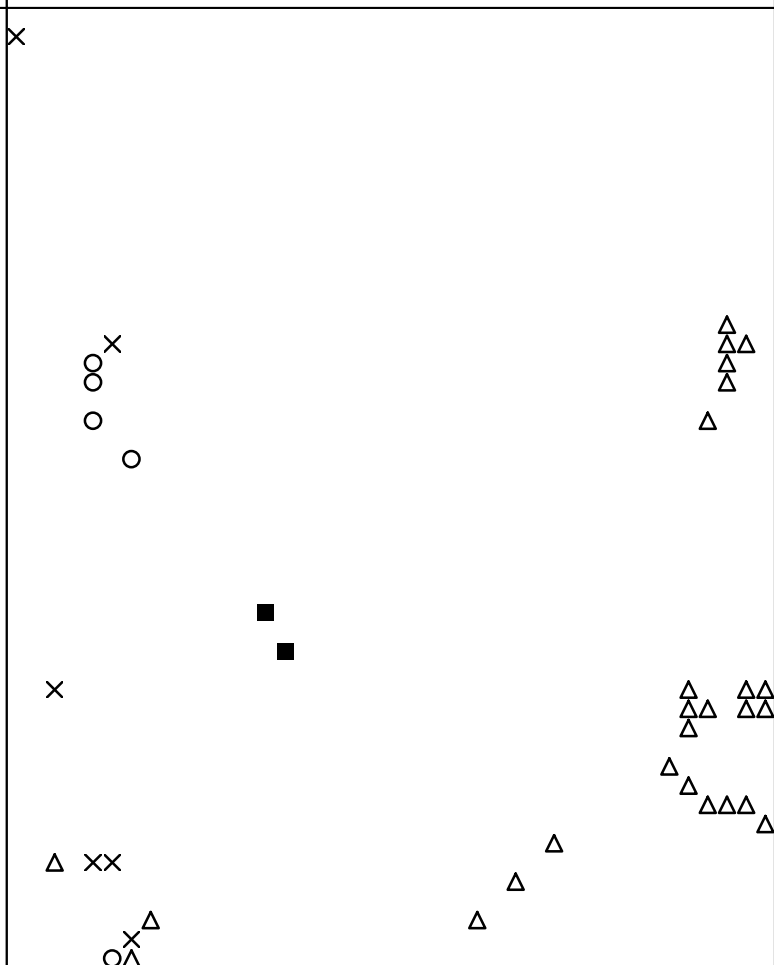
Basisplaat 1 134 = ■ 135 = ○ 141 = × 143 = △



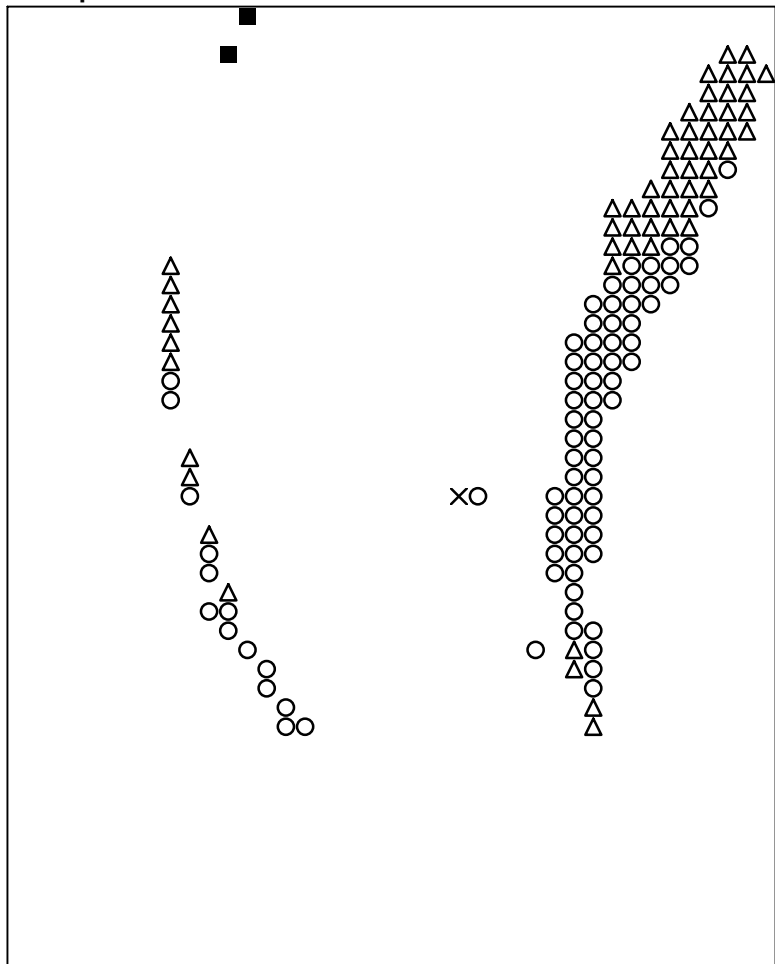
Basisplaat 1 171 = ■ 176 = ○ 177 = × 181 = △



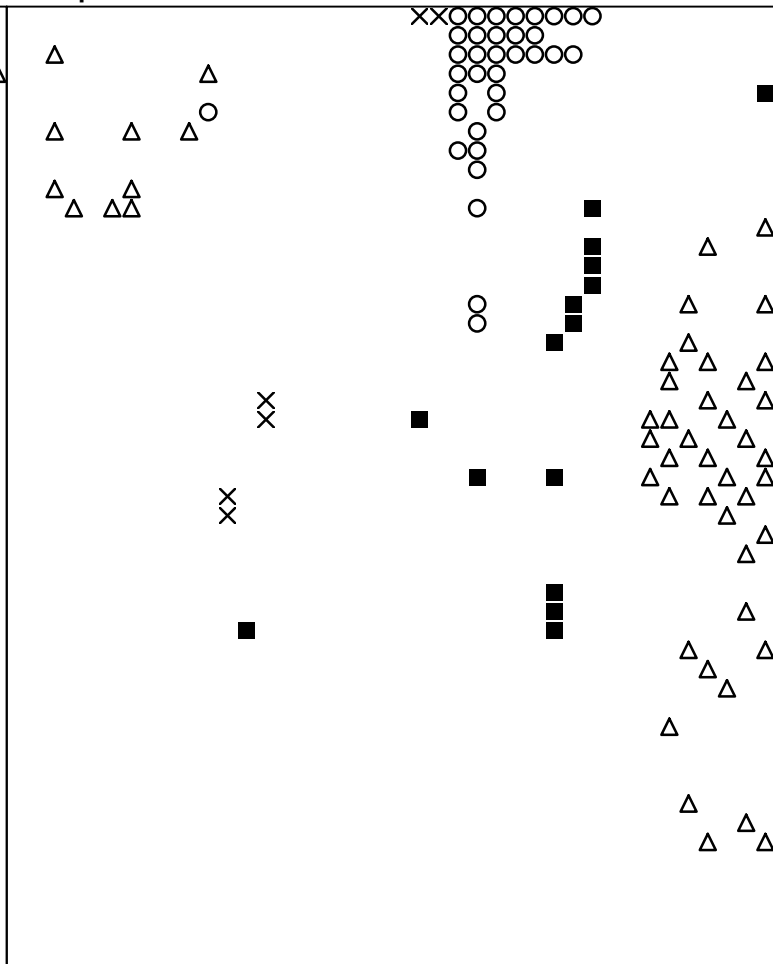
Basisplaat 1 183 = ■ 193 = ○ 201 = × 211 = △



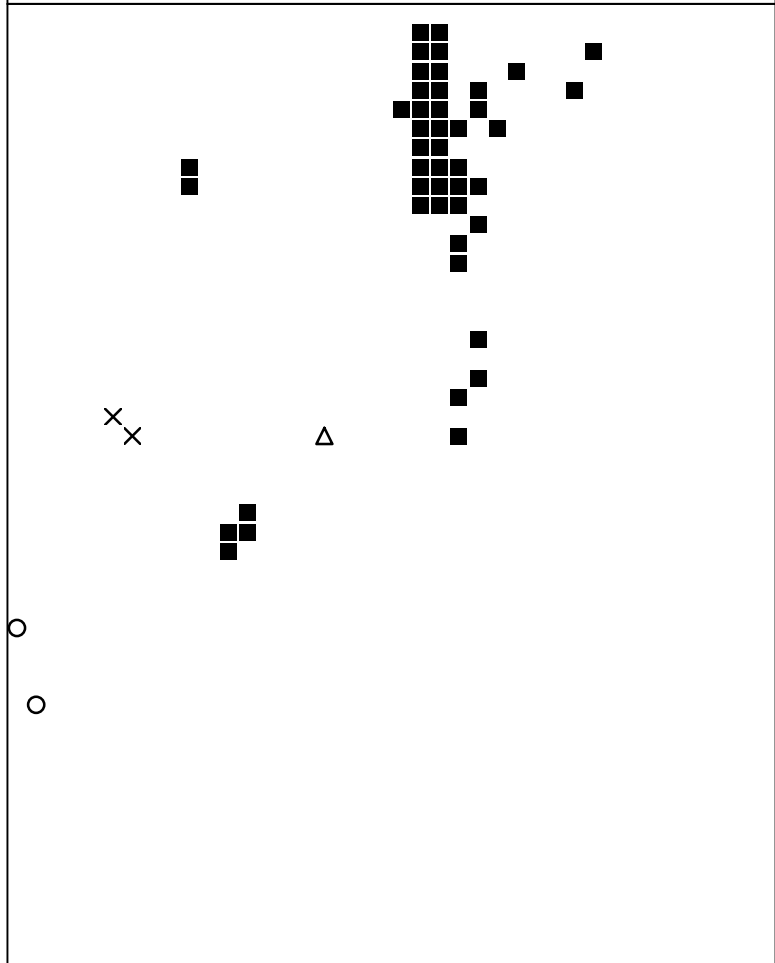
Basisplaat 1 215 = ■ 224 = ○ 227 = × 250 = △



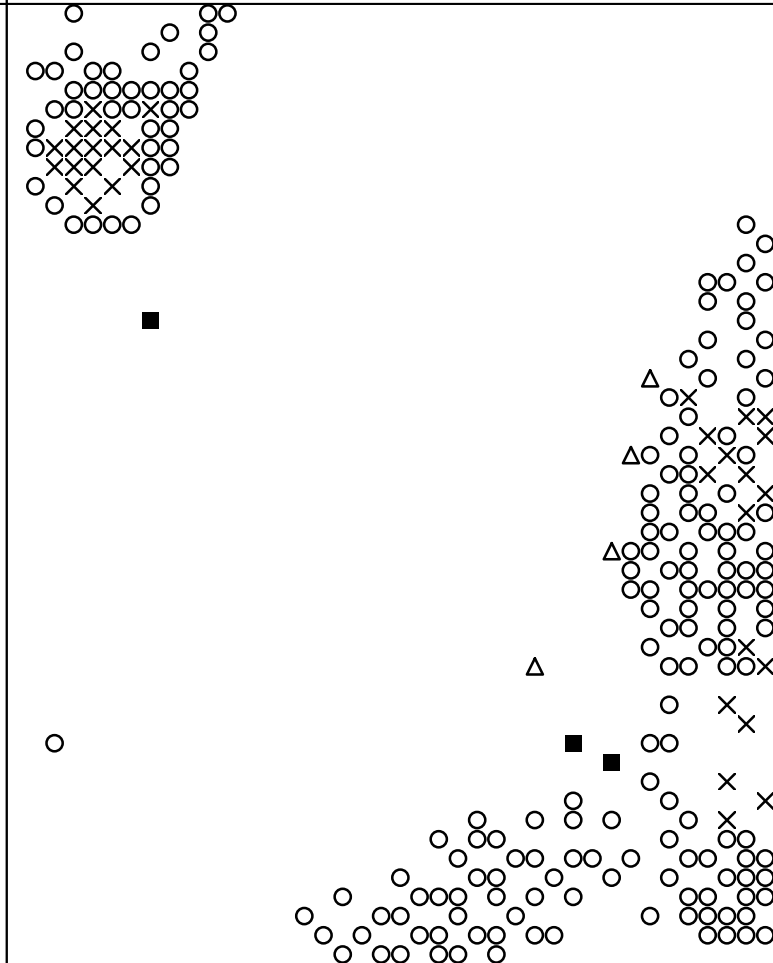
Basisplaat 1 251 = ■ 253 = ○ 256 = × 258 = △



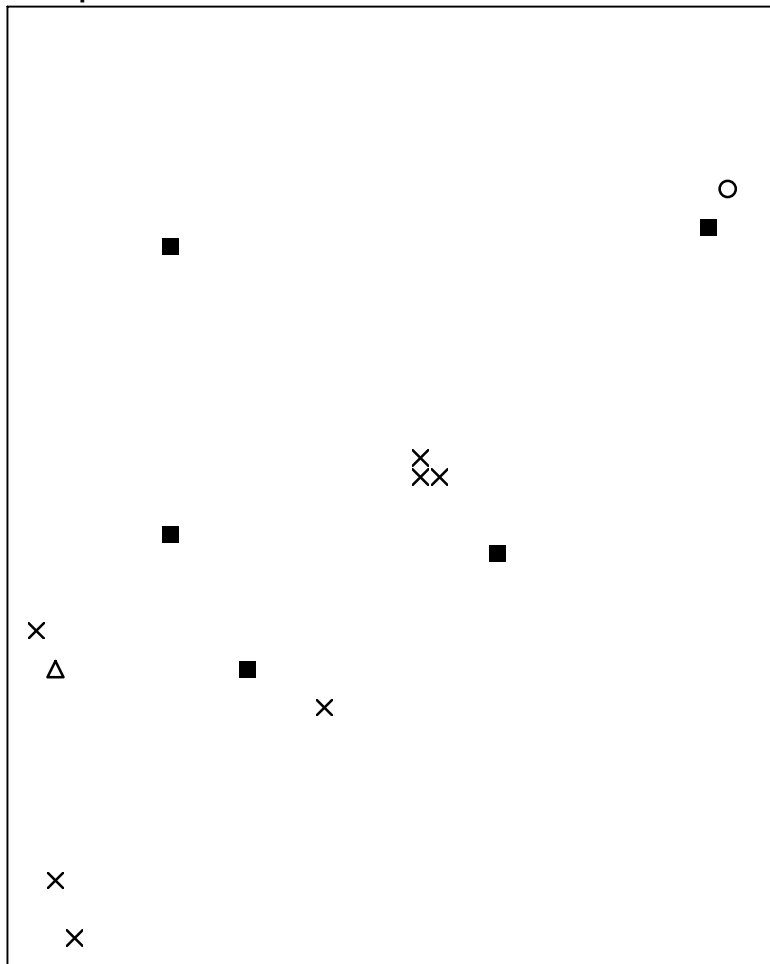
Basisplaat 1 266 = ■ 277 = ○ 296 = × 323 = △



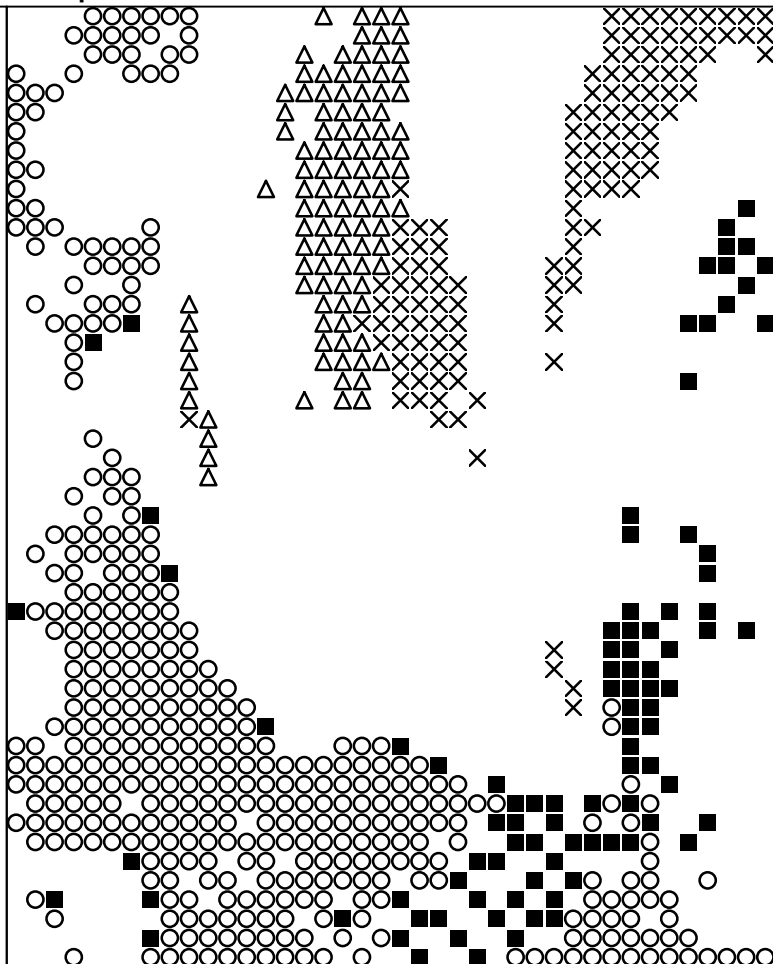
Basisplaat 1 325 = ■ 341 = ○ 342 = × 353 = △



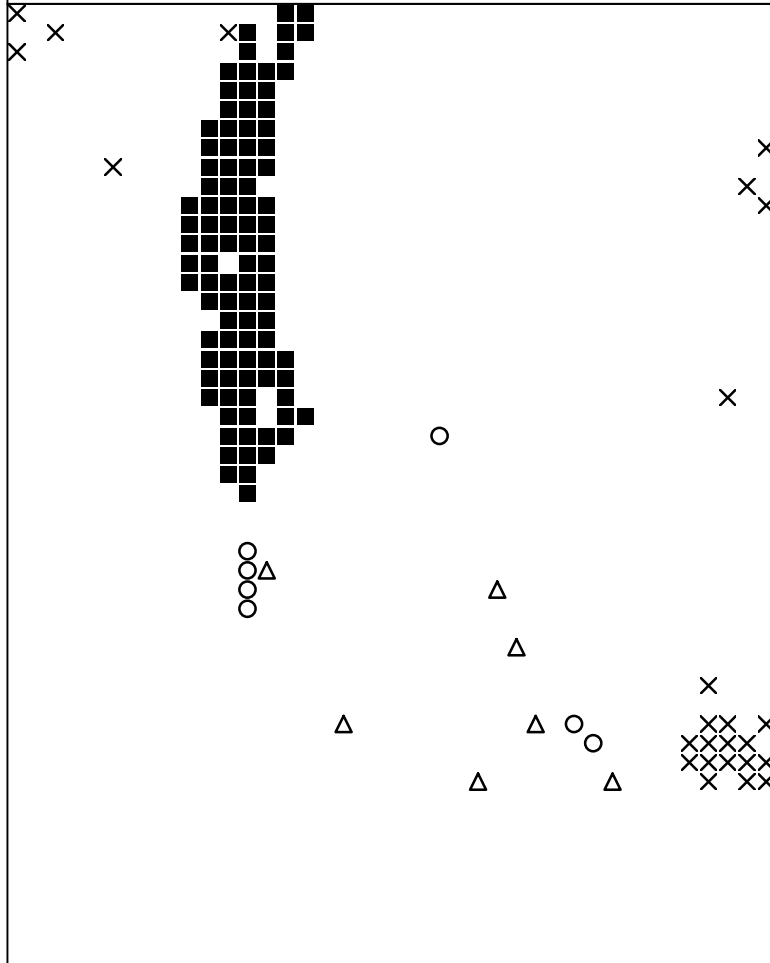
Basisplaat 1 354 = ■ 355 = ○ 358 = × 359 = △



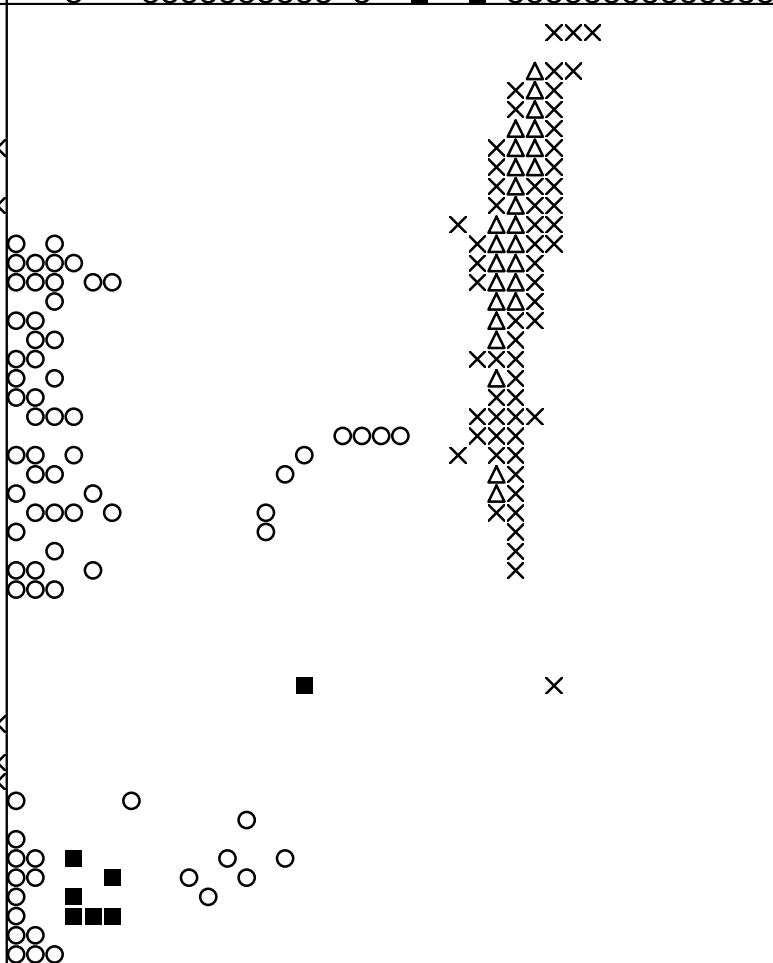
Basisplaat 1 364 = ■ 366 = ○ 389 = × 391 = △



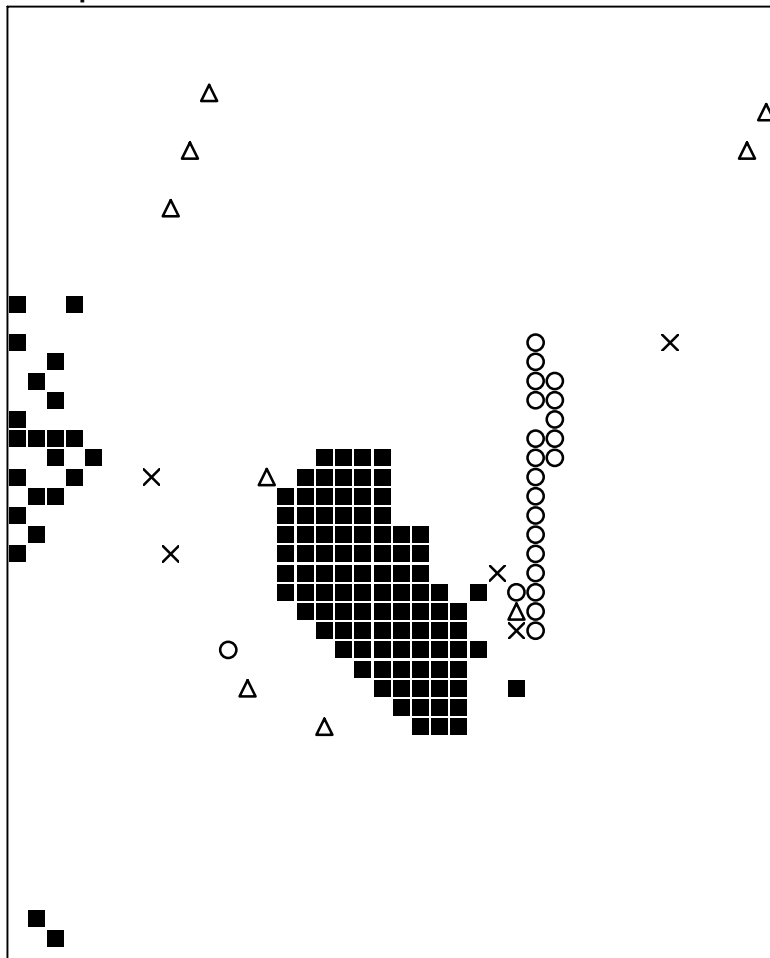
Basisplaat 1 392 = ■ 394 = ○ 398 = × 408 = △



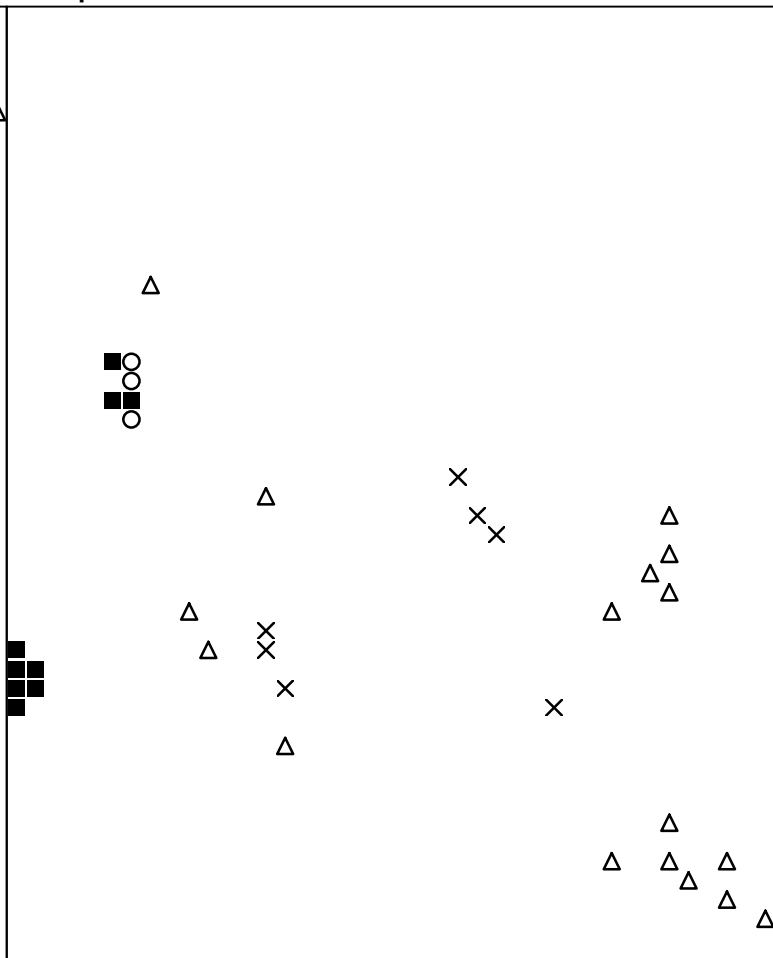
Basisplaat 1 409 = ■ 412 = ○ 429 = × 430 = △



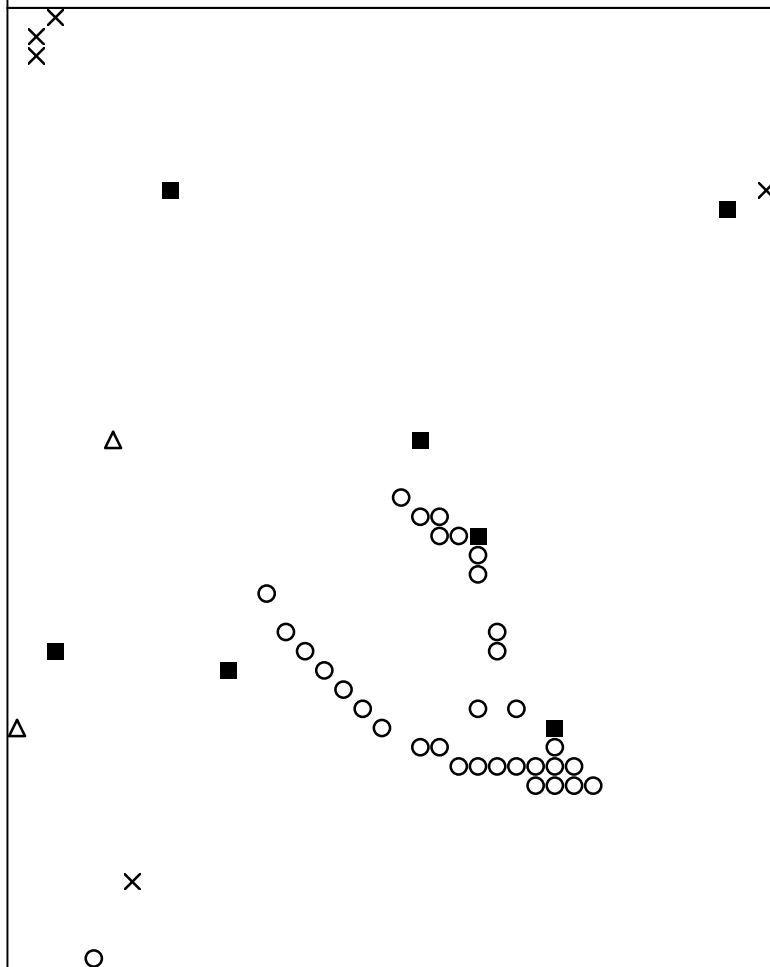
Basisplaat 1 441 = ■ 448 = ○ 454 = × 461 = △



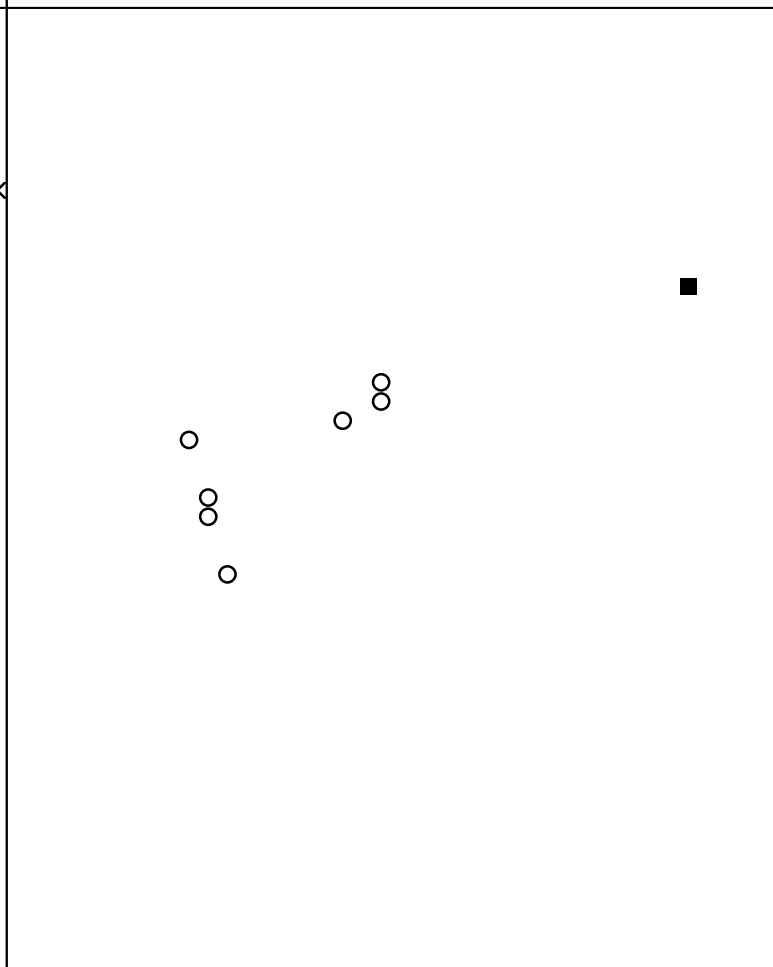
Basisplaat 1 463 = ■ 468 = ○ 479 = × 483 = △



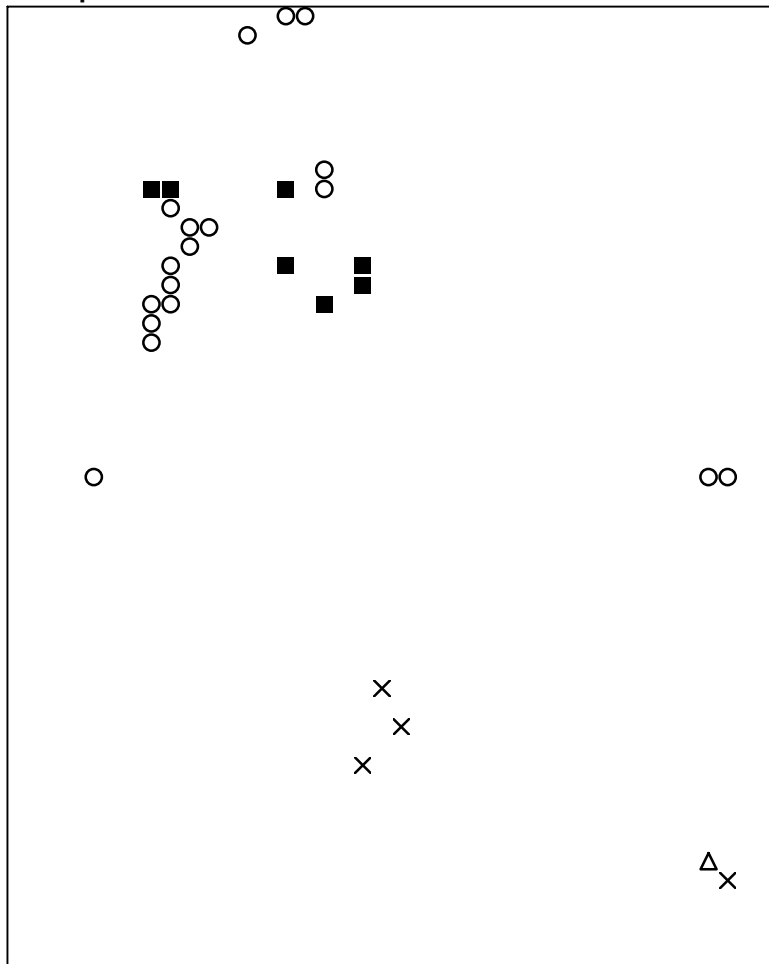
Basisplaat 1 486 = ■ 487 = ○ 502 = × 503 = △



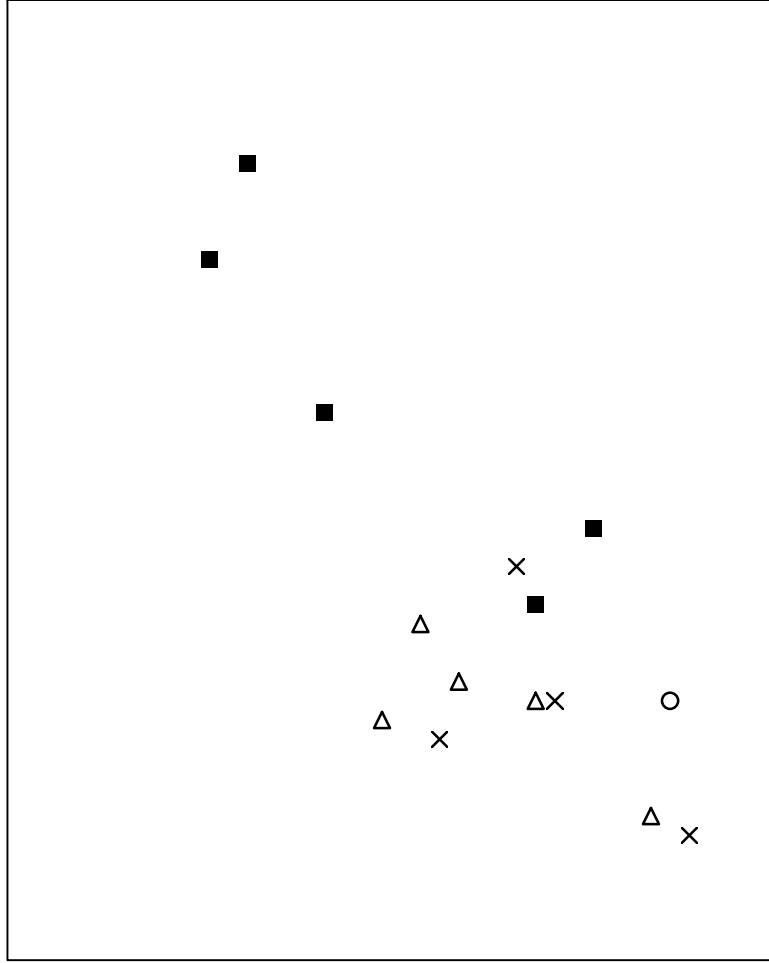
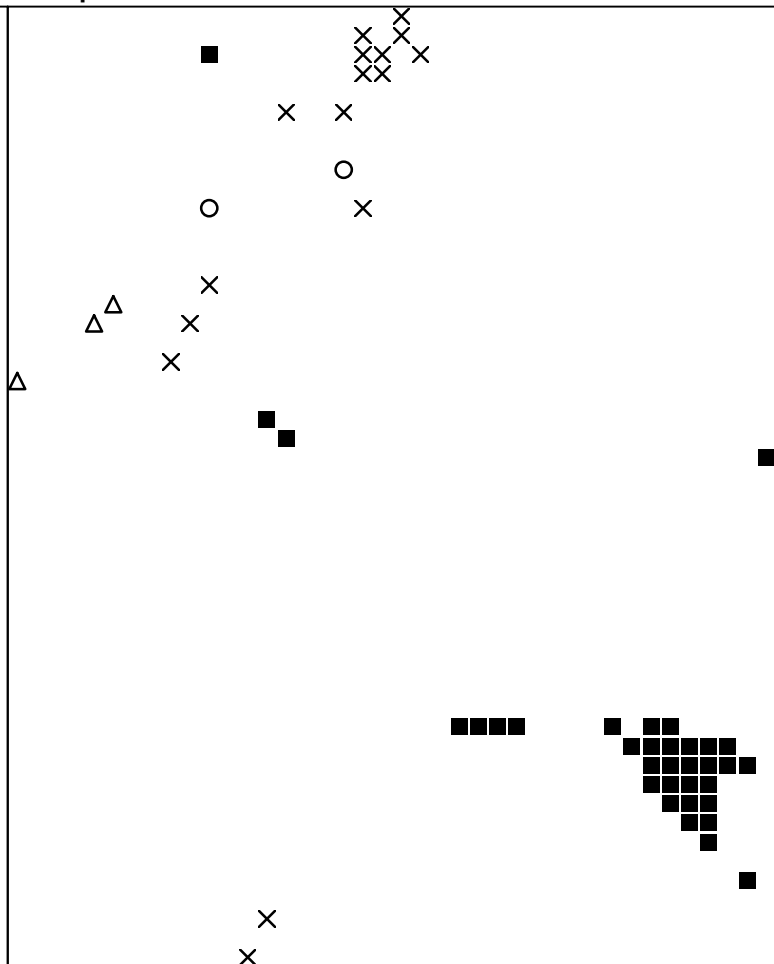
Basisplaat 1 513 = ■ 540 = ○



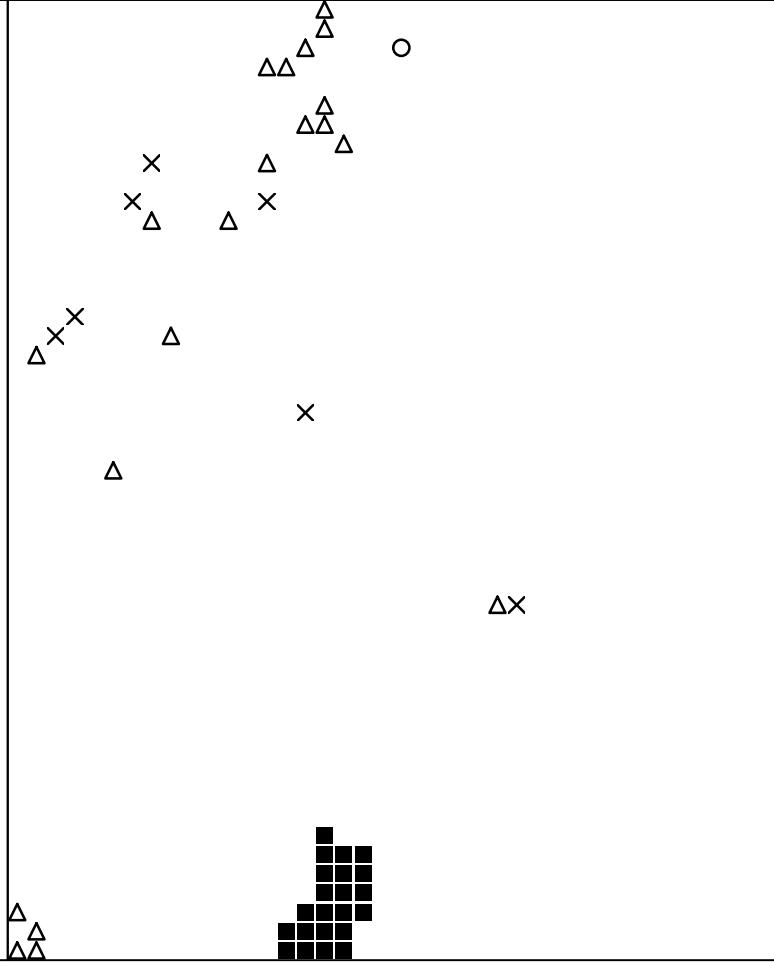
Basisplaat 2 111 = ■ 120 = ○ 130 = × 131 = △



Basisplaat 2 135 = ■ 141 = ○ 143 = × 163 = △

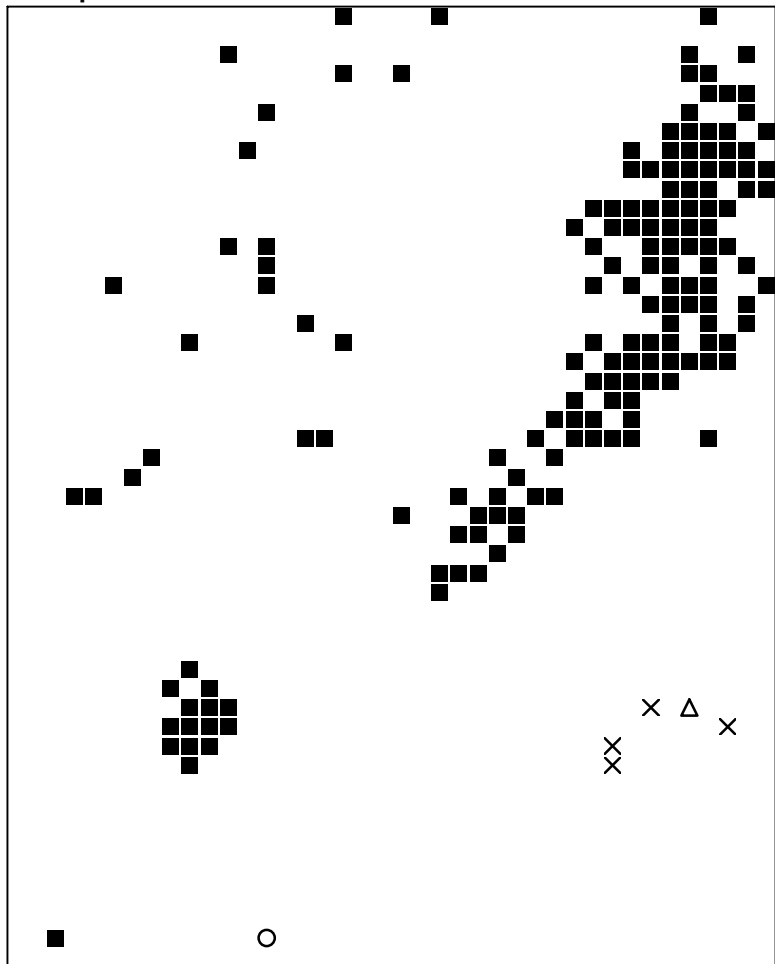


Basisplaat 2 171 = ■ 175 = ○ 176 = × 177 = △

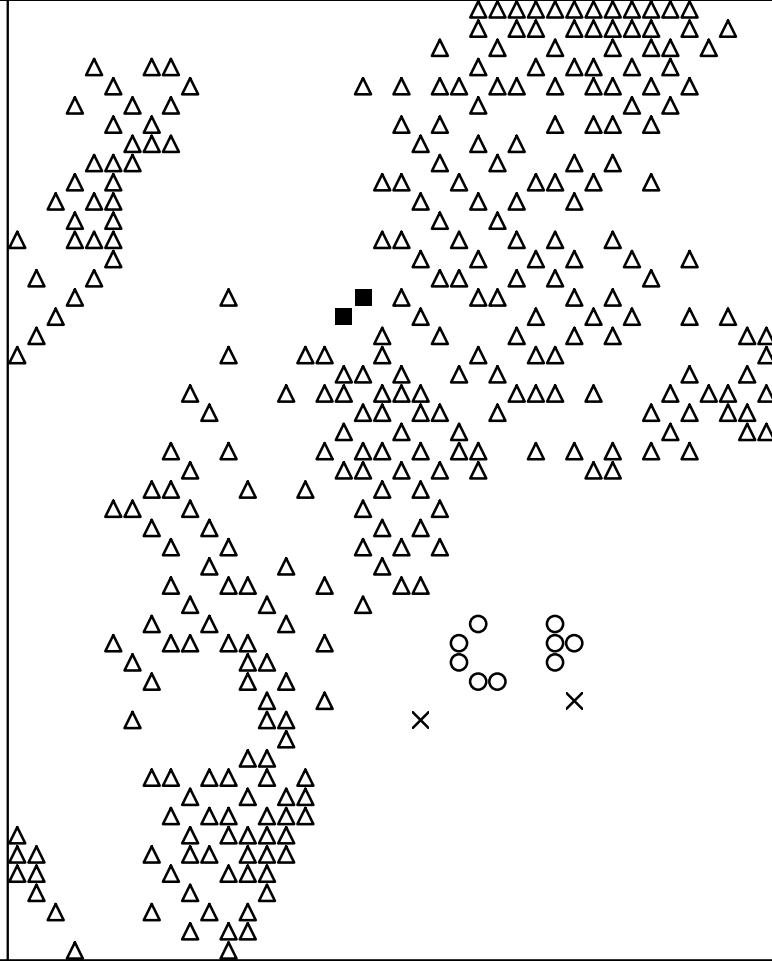
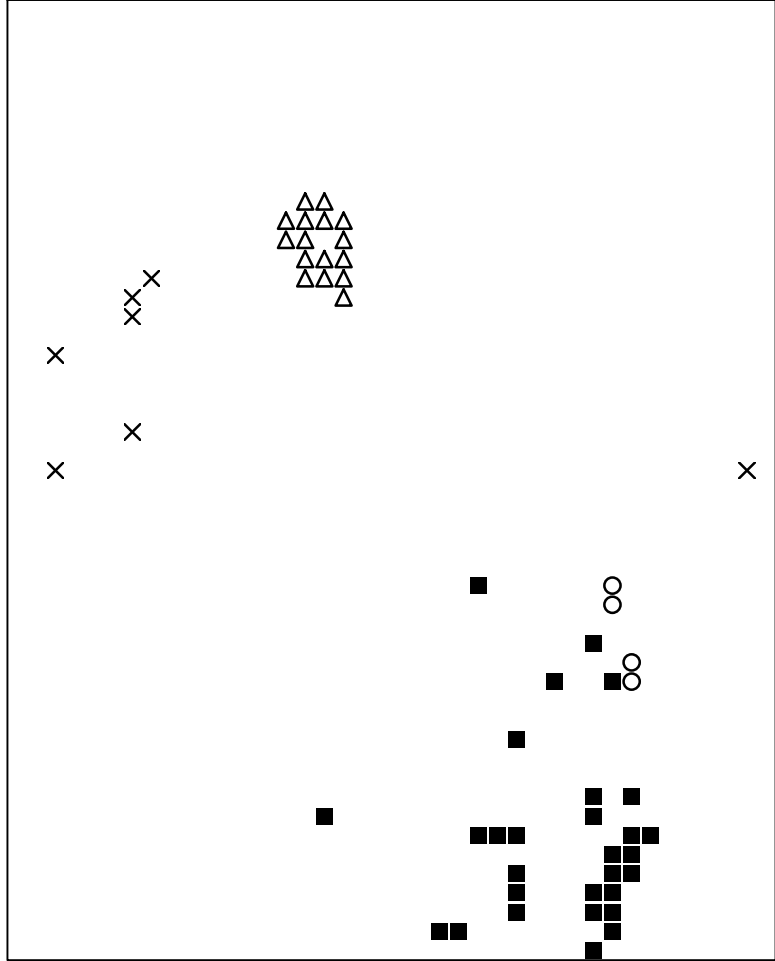
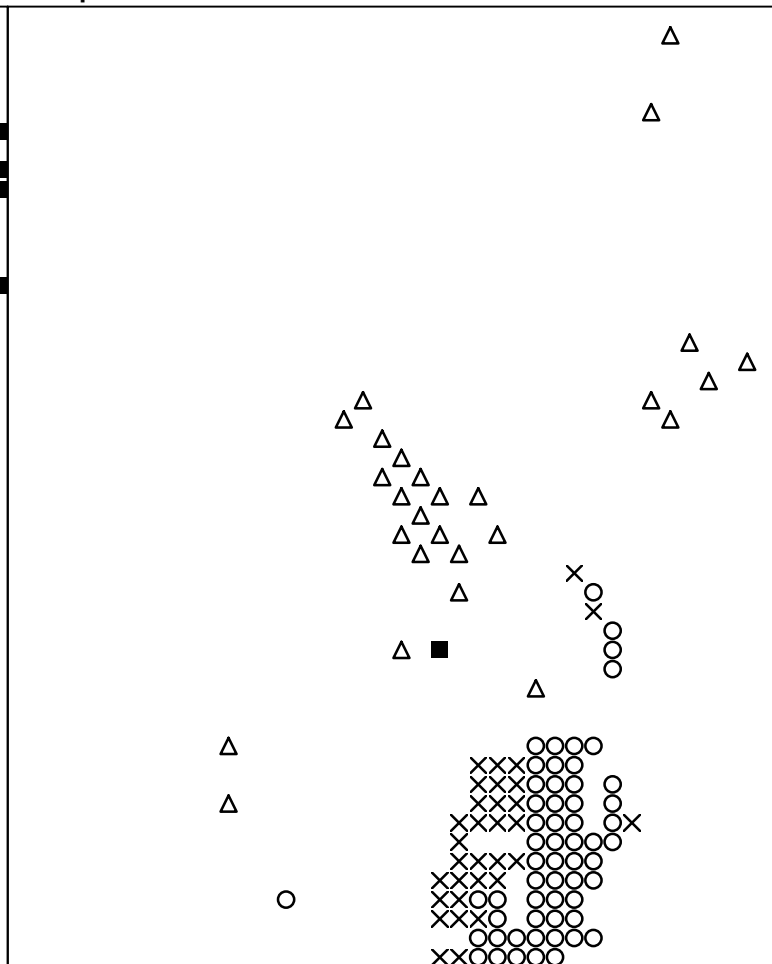


Basisplaat 2 181 = ■ 183 = ○ 193 = × 201 = △

Basisplaat 2 211 = ■ 215 = ○ 227 = × 229 = △



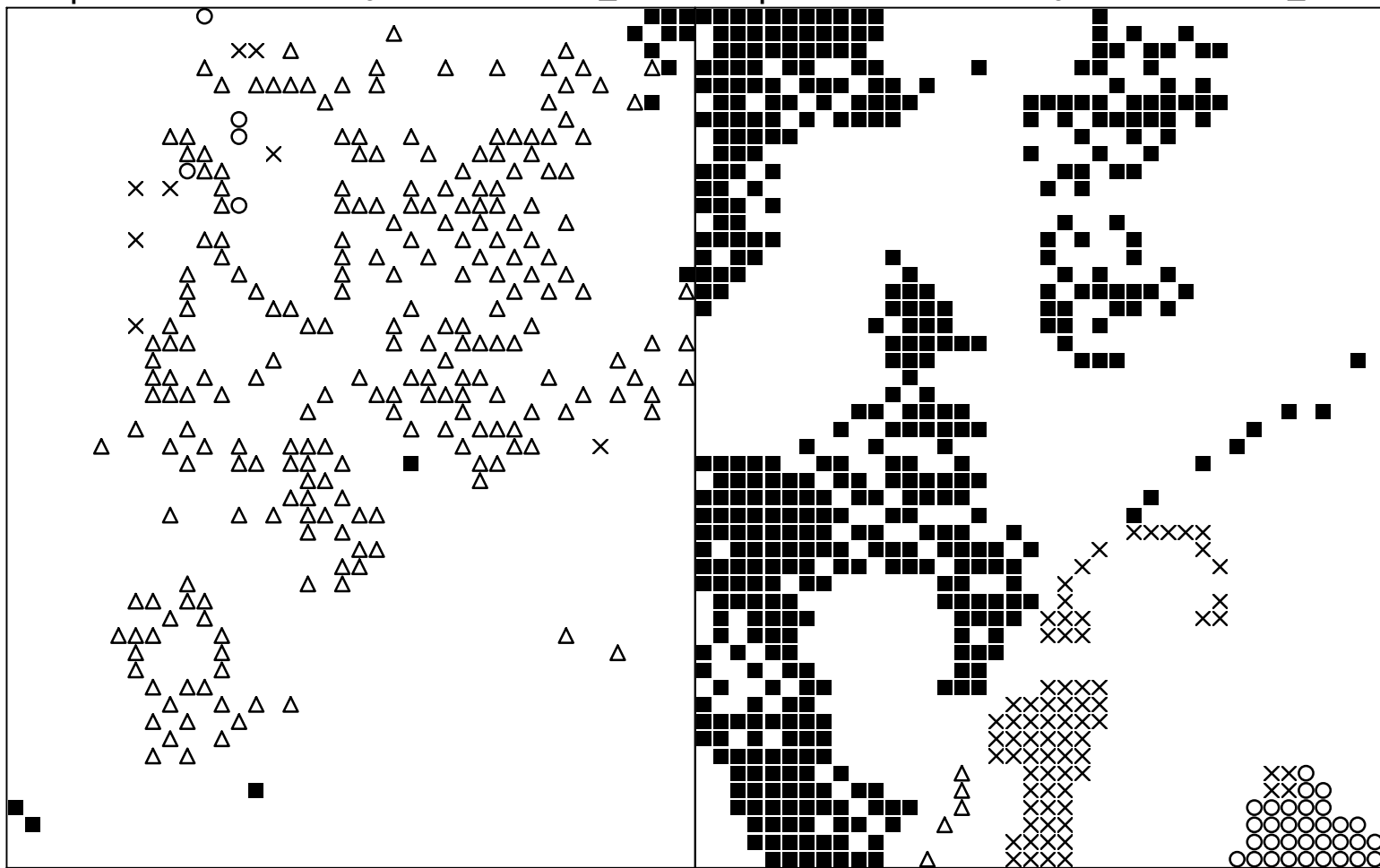
Basisplaat 2 250 = ■ 253 = ○ 256 = × 258 = △



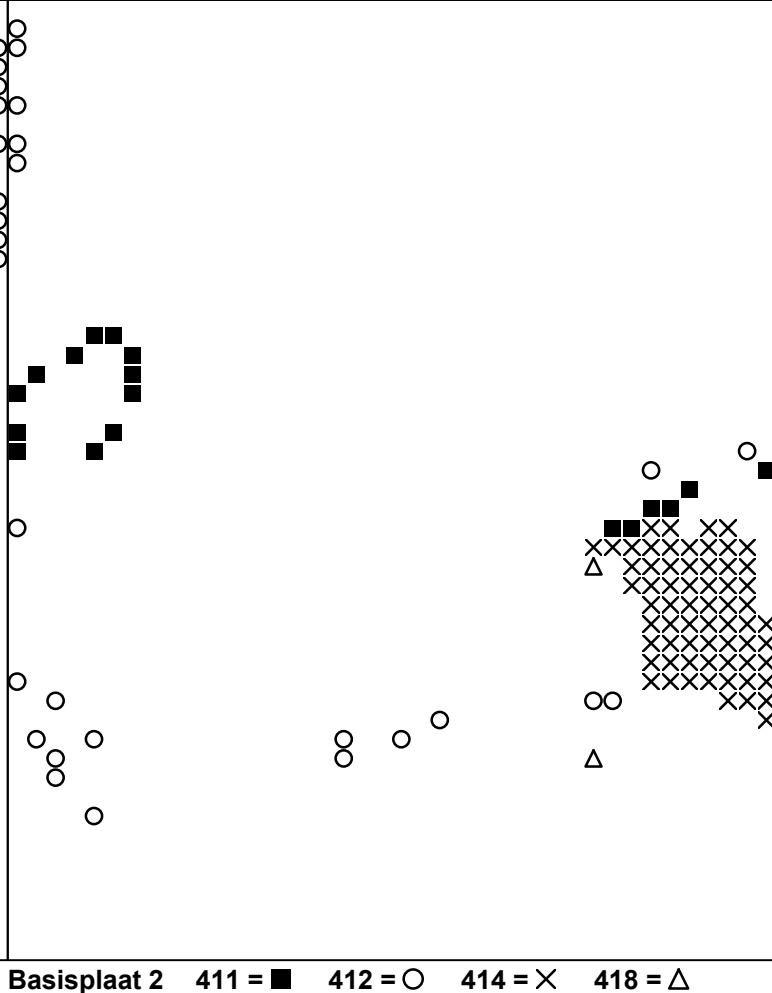
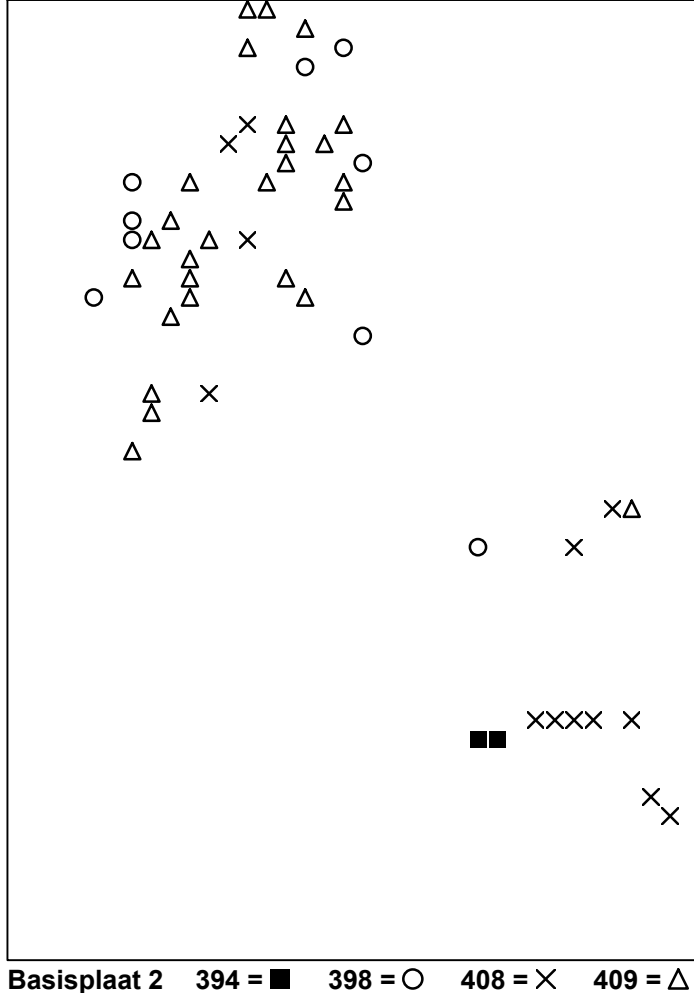
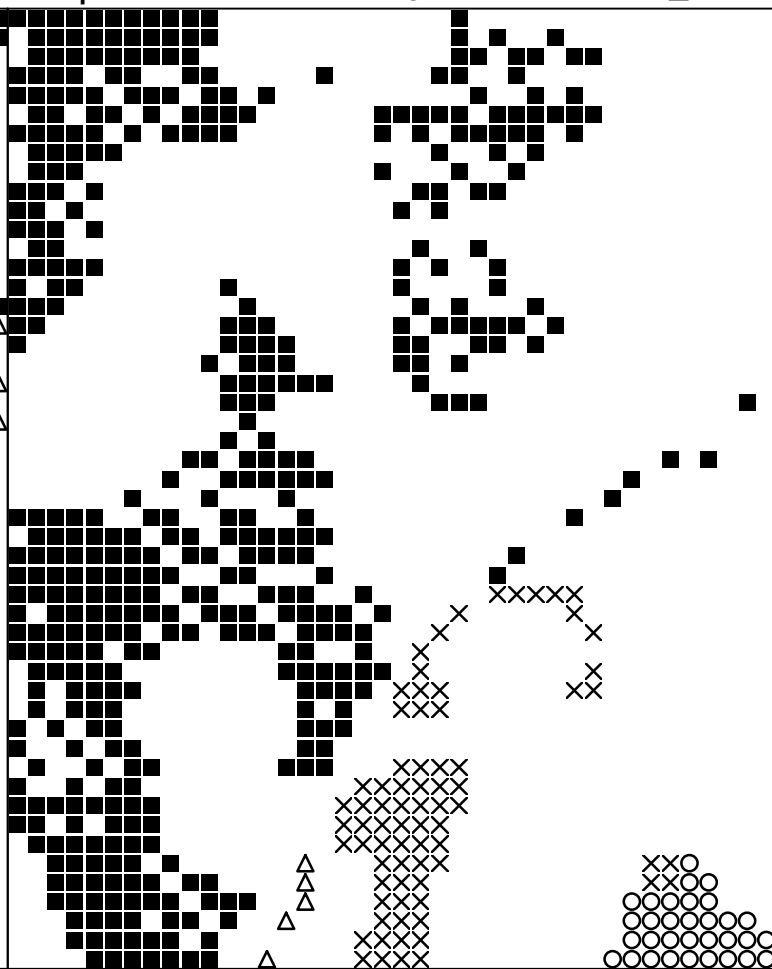
Basisplaat 2 266 = ■ 270 = ○ 277 = × 296 = △

Basisplaat 2 302 = ■ 312 = ○ 323 = × 341 = △

Basisplaat 2 342 = ■ 358 = ○ 359 = × 364 = △



Basisplaat 2 366 = ■ 389 = ○ 391 = × 392 = △

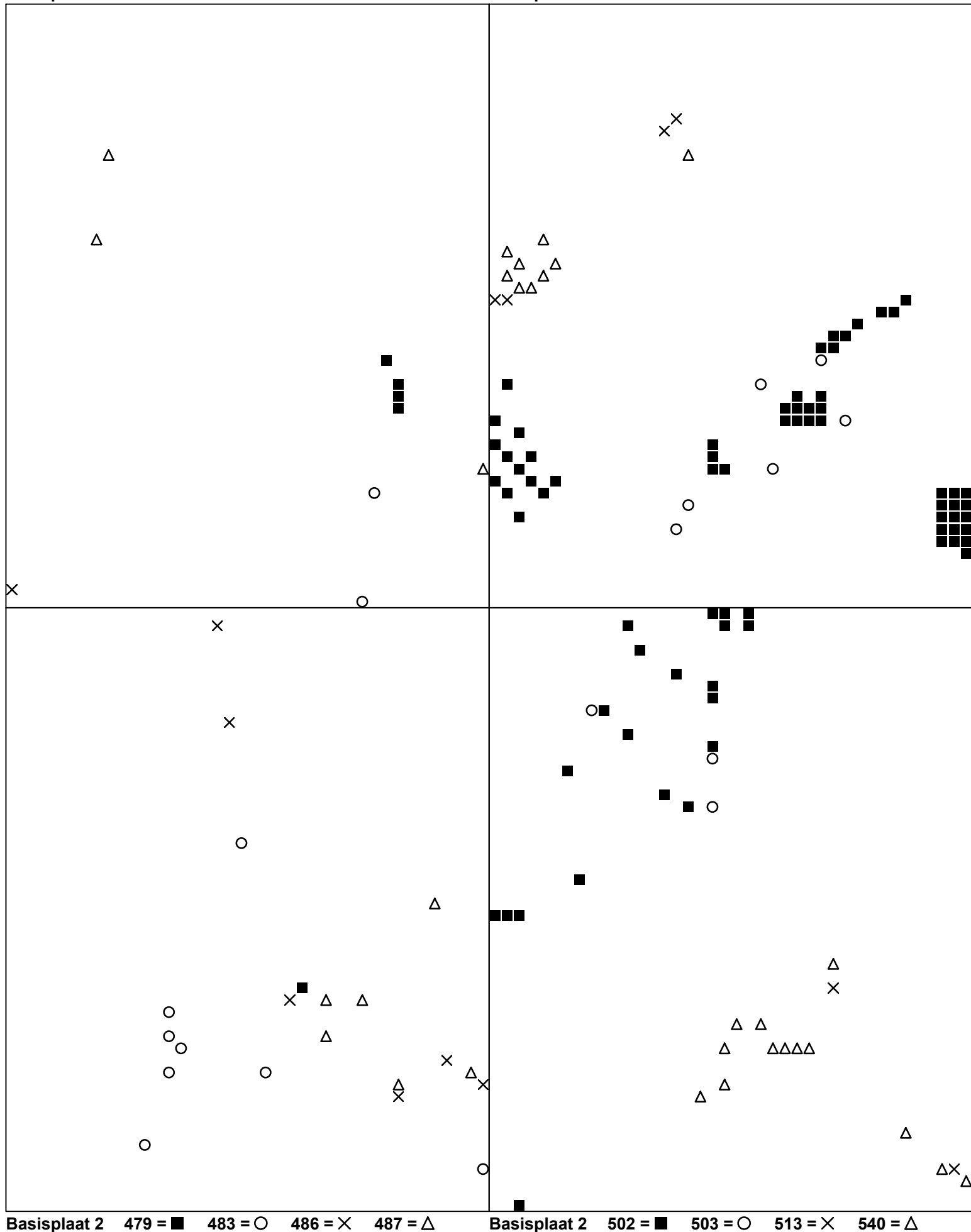


Basisplaat 2 394 = ■ 398 = ○ 408 = × 409 = △

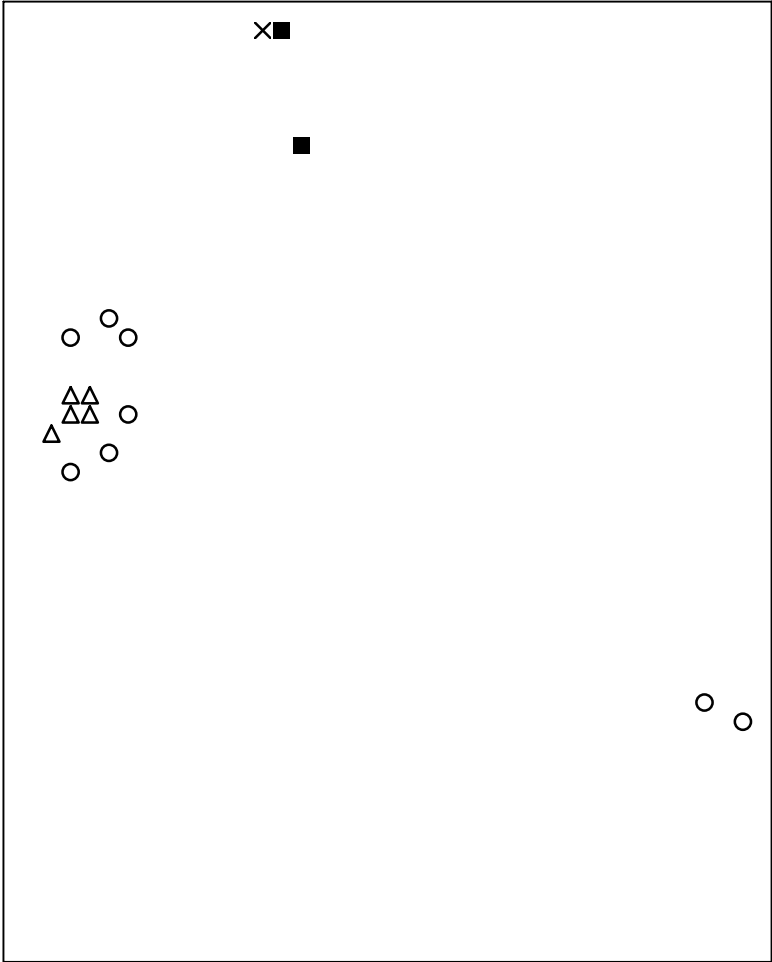
Basisplaat 2 411 = ■ 412 = ○ 414 = × 418 = △

Basisplaat 2 425 = ■ 429 = ○ 433 = × 434 = △

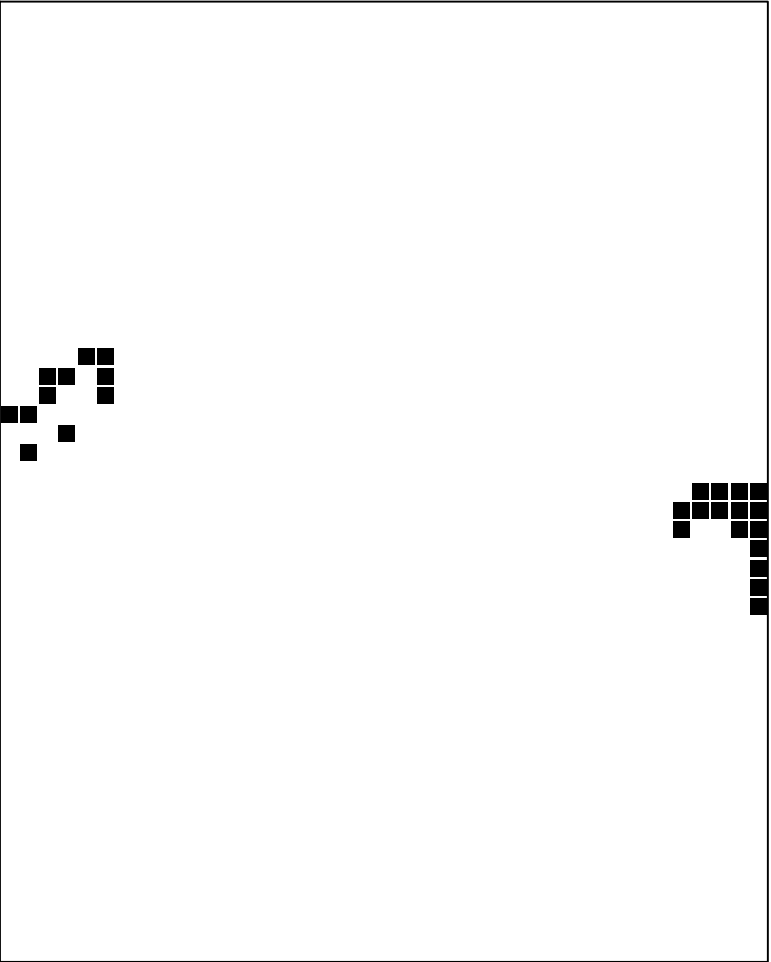
Basisplaat 2 441 = ■ 461 = ○ 463 = × 468 = △



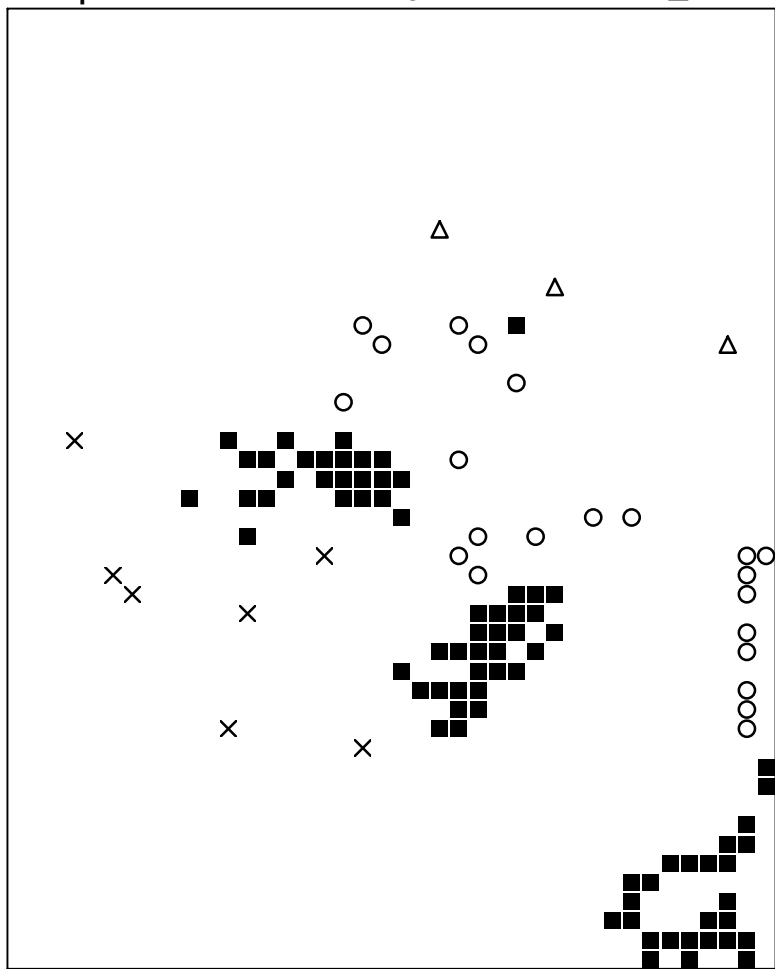
Basisplaat 2 547 = ■ 548 = ○ 550 = ✕ 552 = △



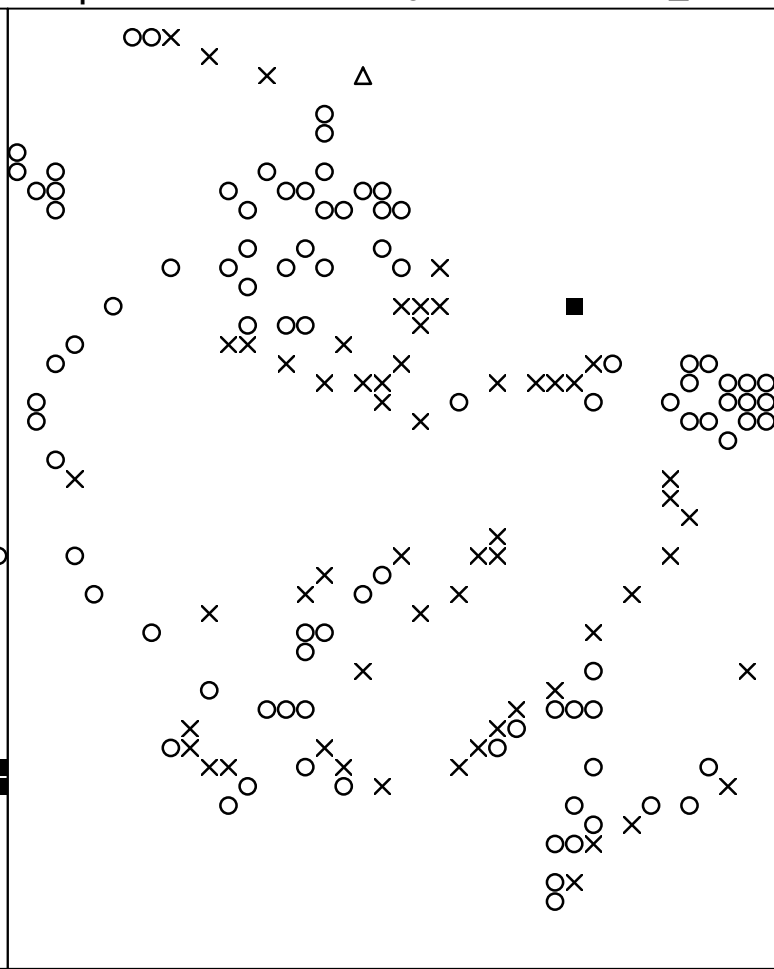
Basisplaat 2 553 = ■



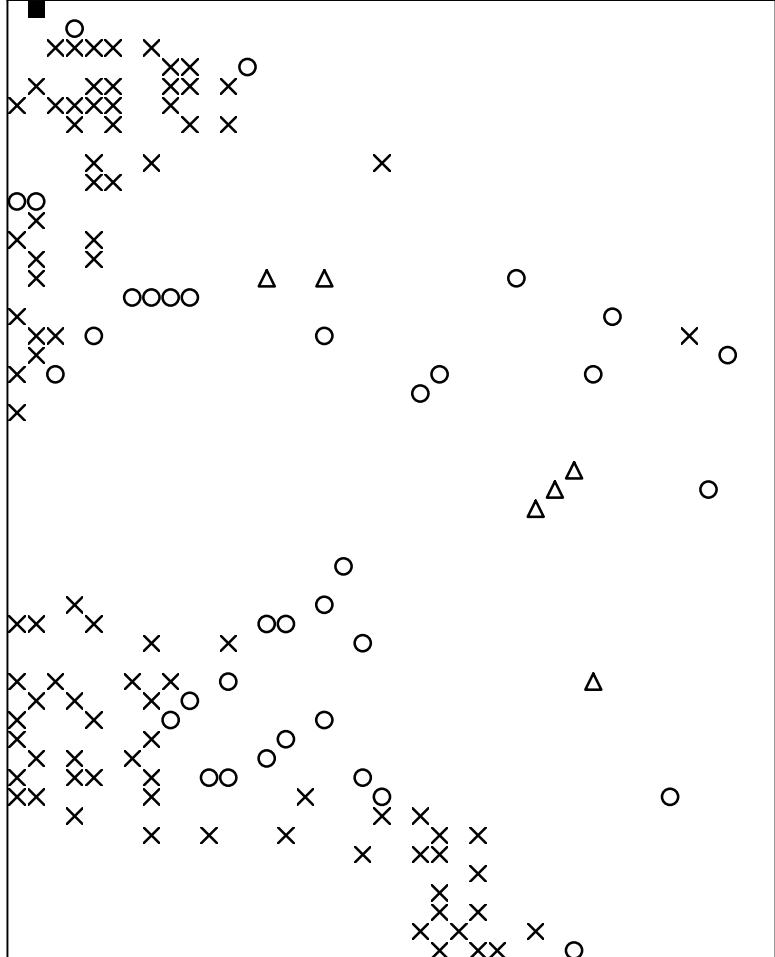
Basisplaat 3 100 = ■ 116 = ○ 120 = × 135 = △



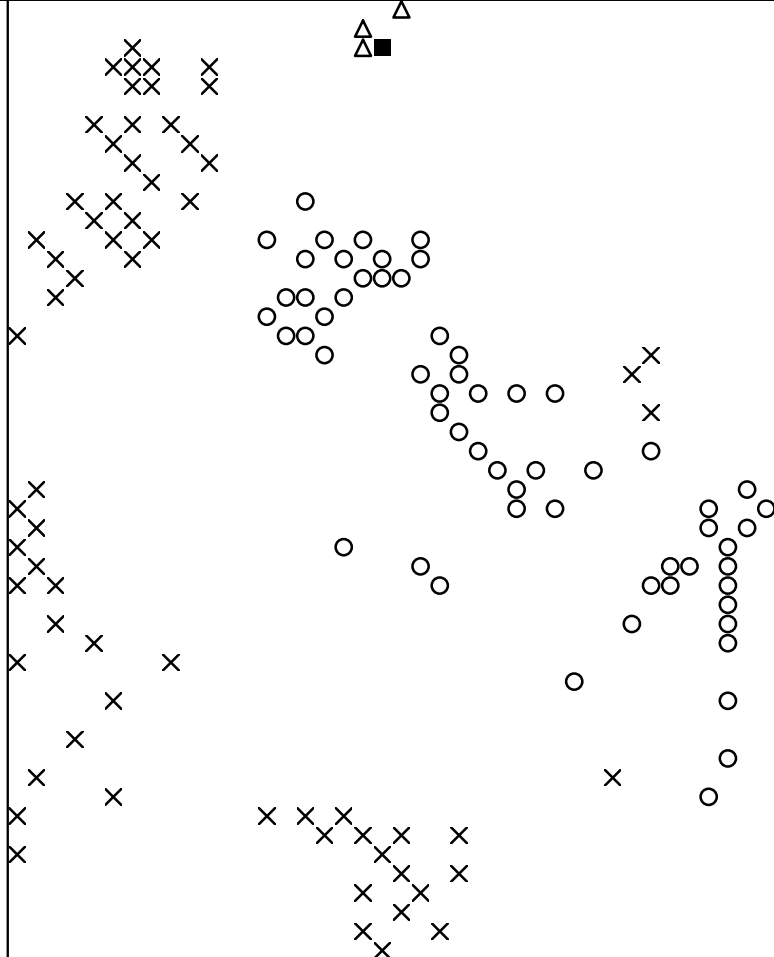
Basisplaat 3 141 = ■ 143 = ○ 163 = × 175 = △



Basisplaat 3 176 = ■ 201 = ○ 211 = × 215 = △



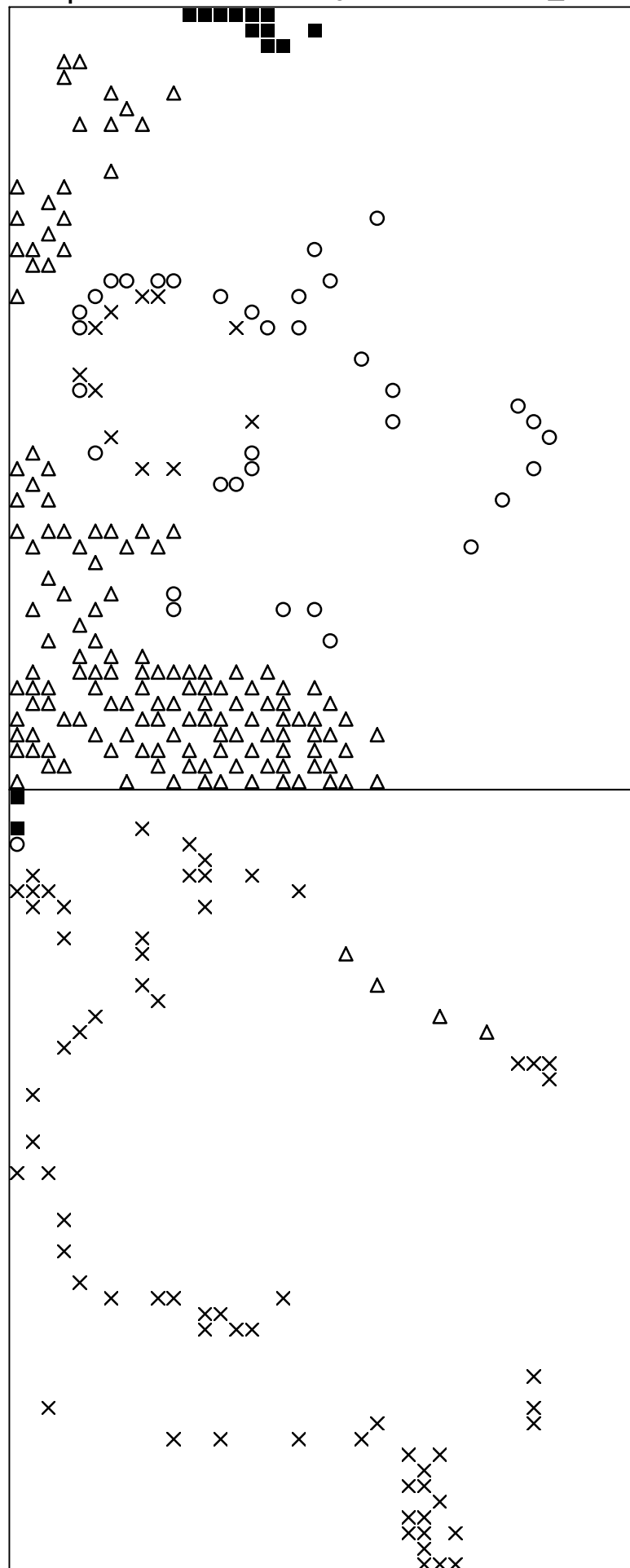
Basisplaat 3 229 = ■ 246 = ○ 258 = × 270 = △



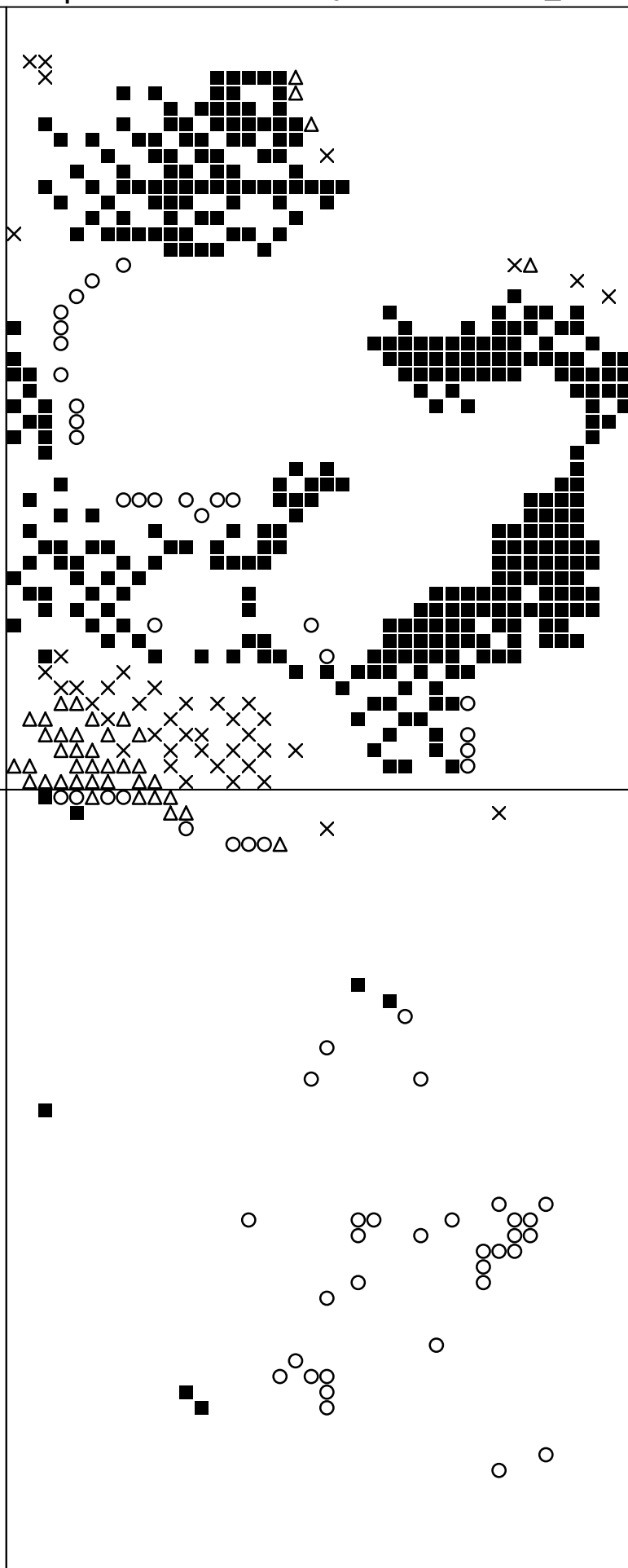
Basisplaat 3 176 = ■ 201 = ○ 211 = × 215 = △

Basisplaat 3 229 = ■ 246 = ○ 258 = × 270 = △

Basisplaat 3 271 = ■ 277 = ○ 296 = × 341 = △



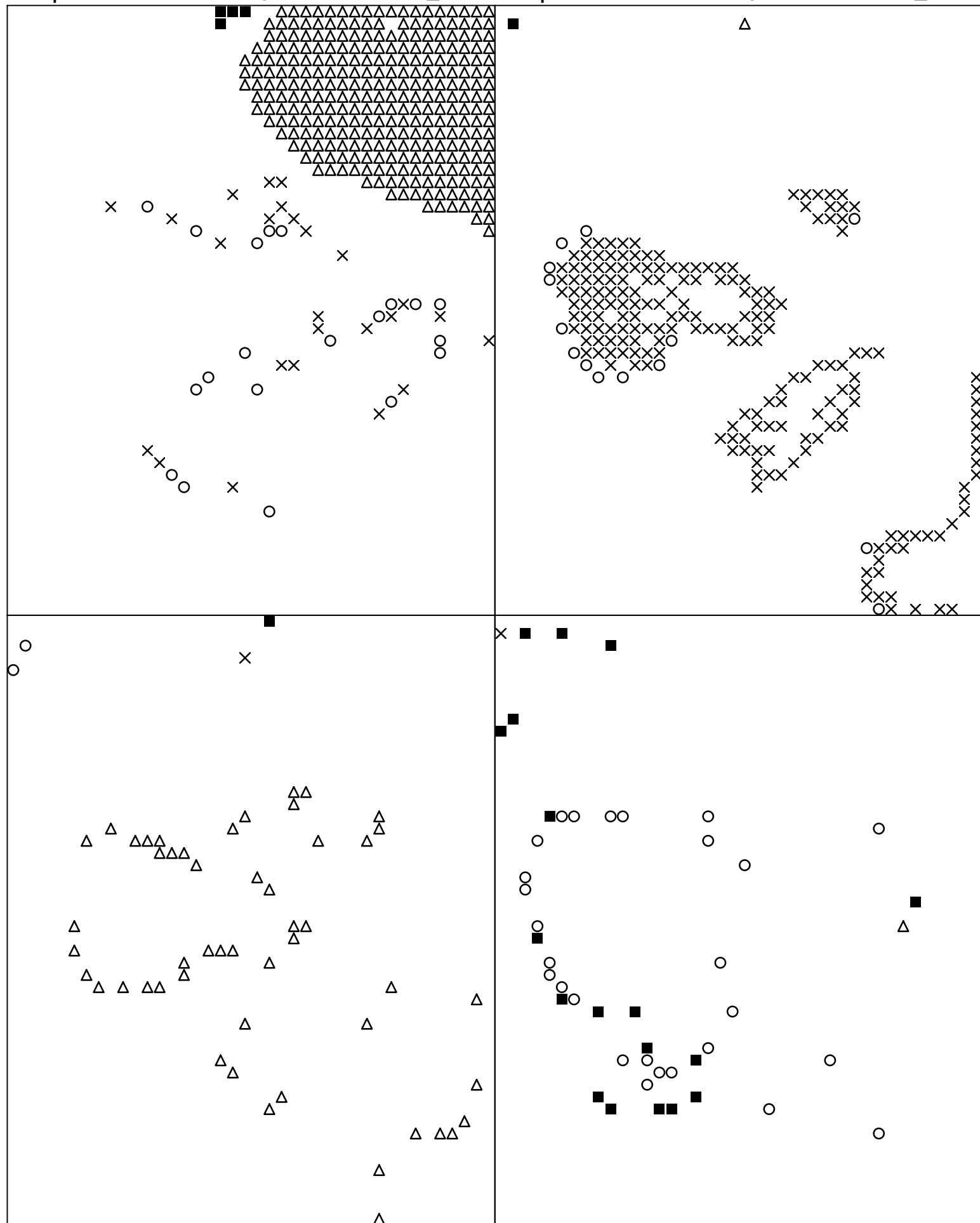
Basisplaat 3 342 = ■ 359 = ○ 364 = × 366 = △



Basisplaat 3 389 = ■ 394 = ○ 398 = × 408 = △

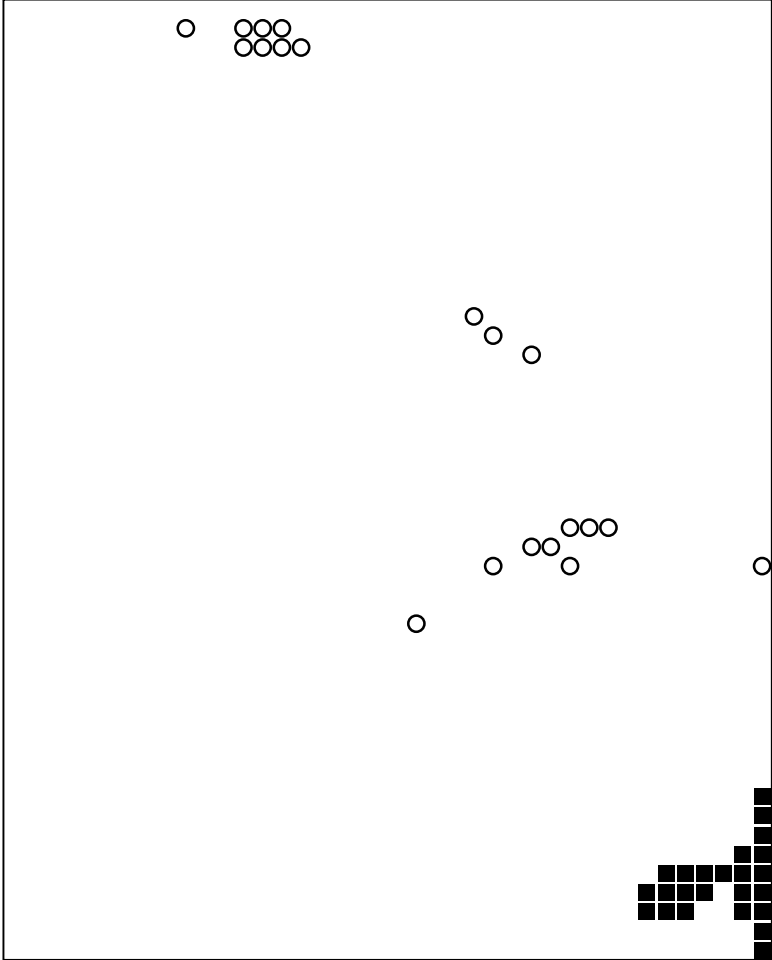
Basisplaat 3 409 = ■ 411 = ○ 412 = × 414 = △

Basisplaat 3 425 = ■ 433 = ○ 434 = × 441 = △ Basisplaat 3 461 = ■ 463 = ○ 468 = × 479 = △

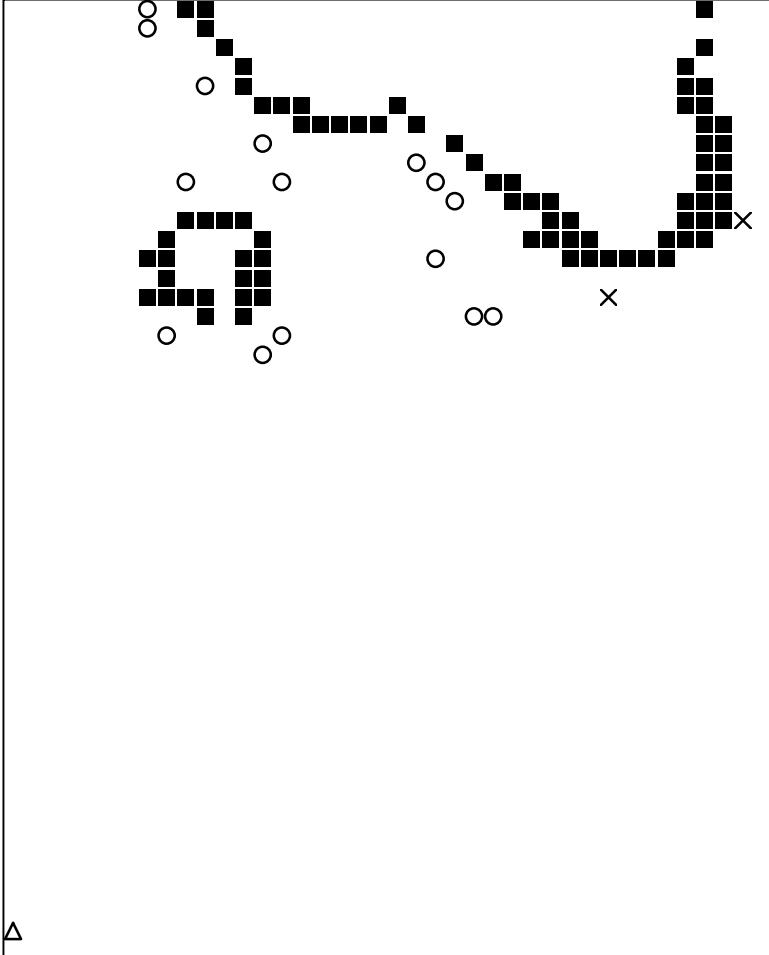


Basisplaat 3 483 = ■ 486 = ○ 487 = × 498 = △ Basisplaat 3 502 = ■ 503 = ○ 540 = × 548 = △

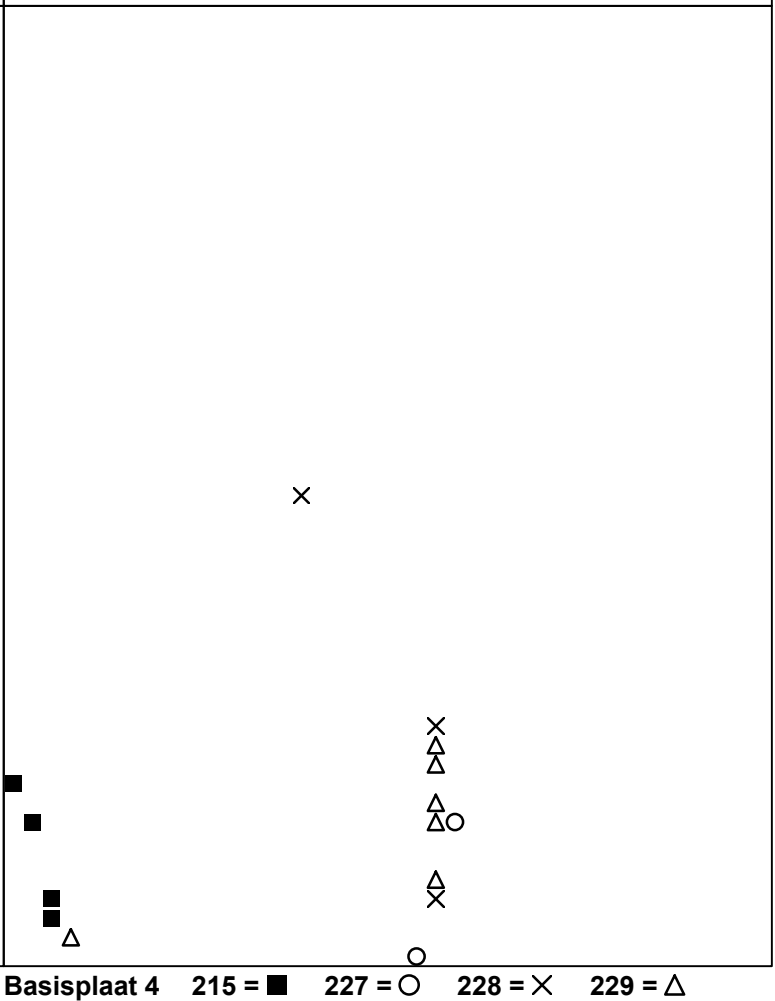
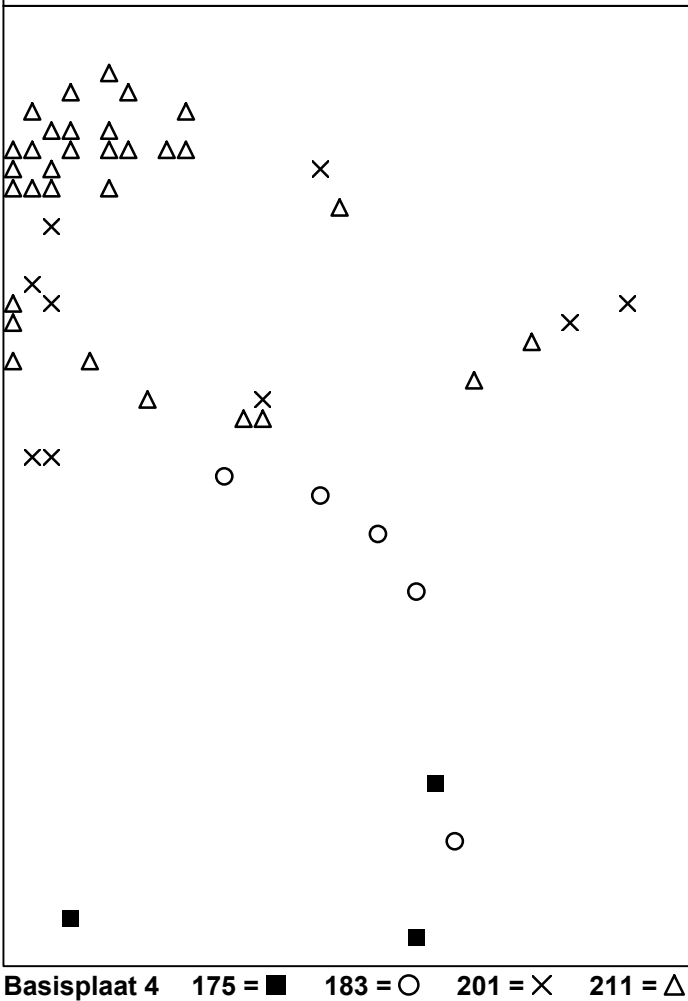
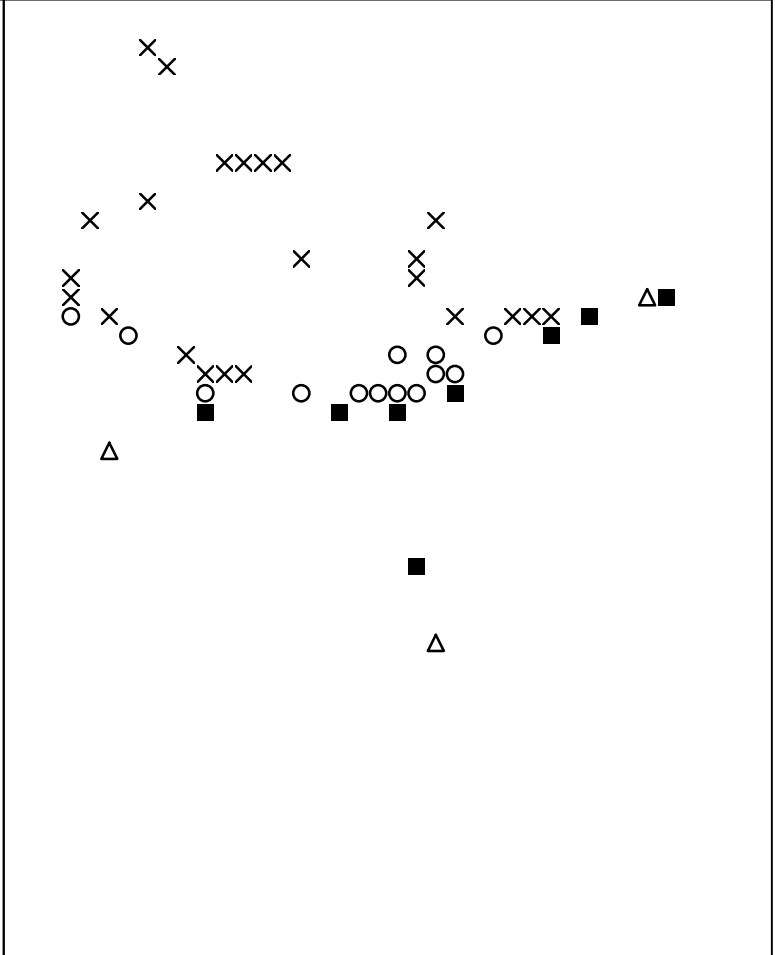
Basisplaat 3 552 = ■ 553 = ○



Basisplaat 4 100 = ■ 116 = ○ 120 = × 131 = △



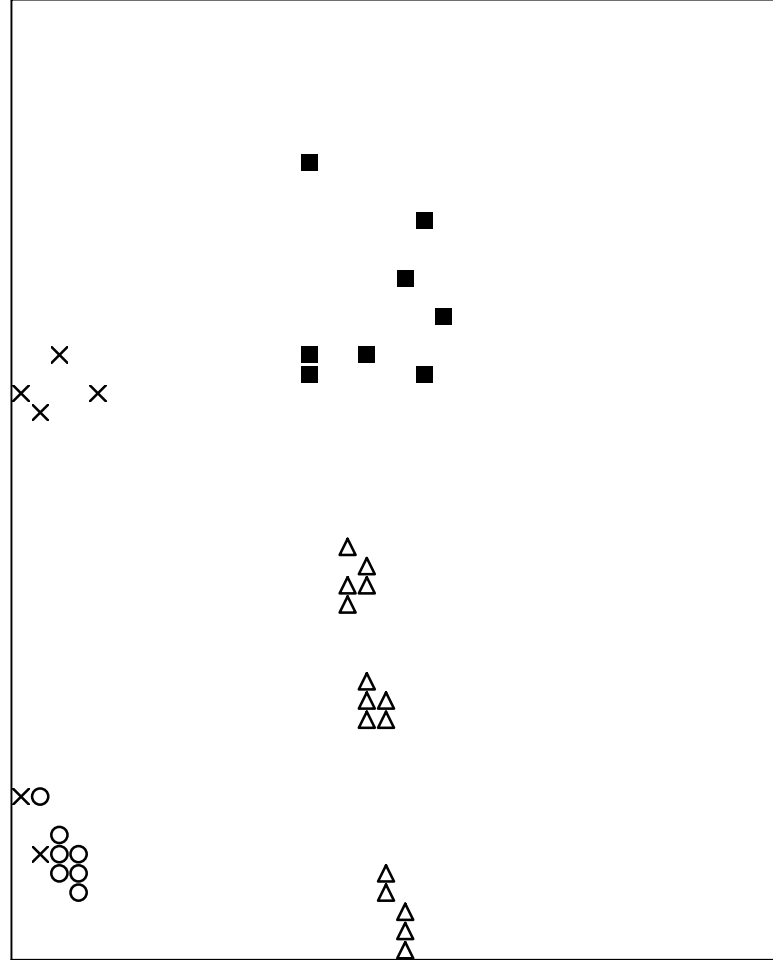
Basisplaat 4 135 = ■ 143 = ○ 163 = × 171 = △



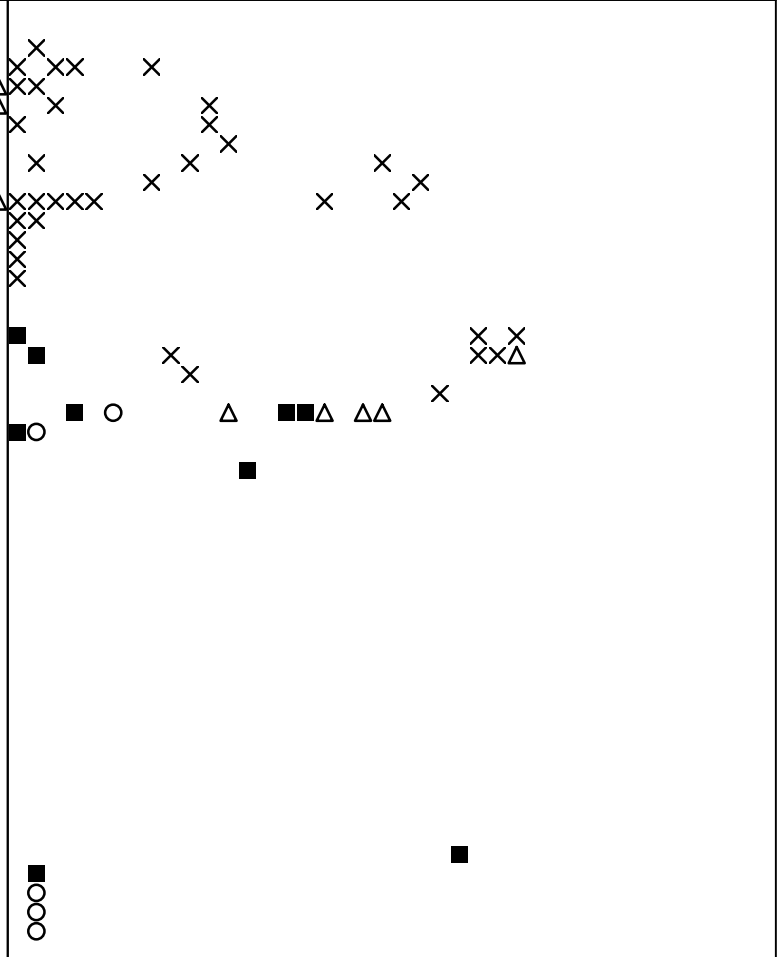
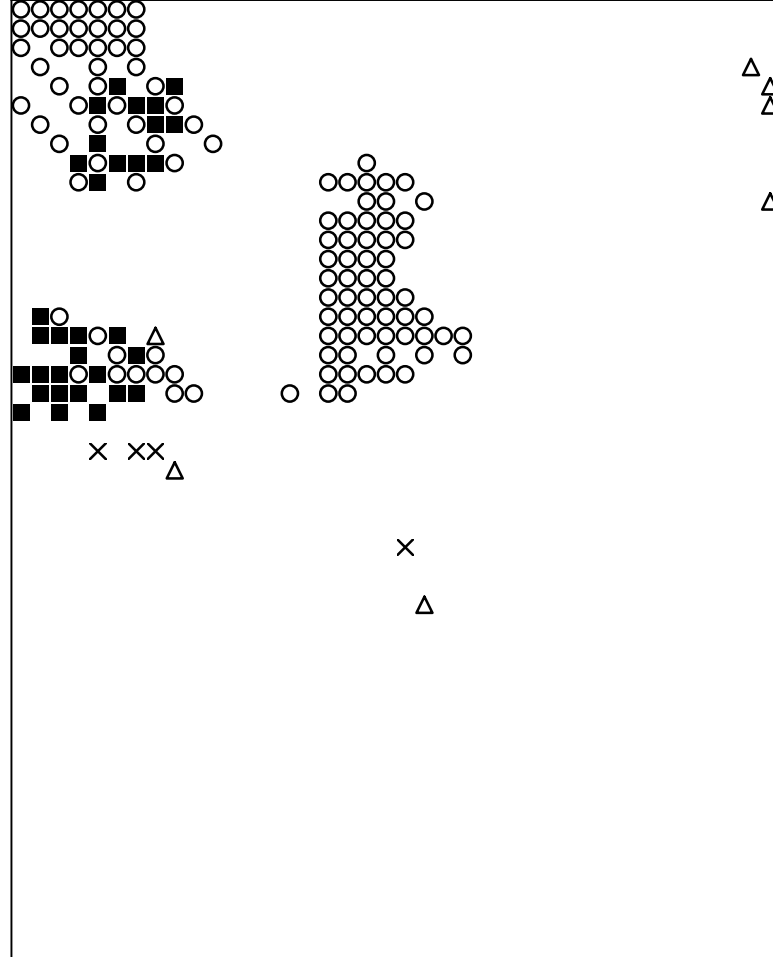
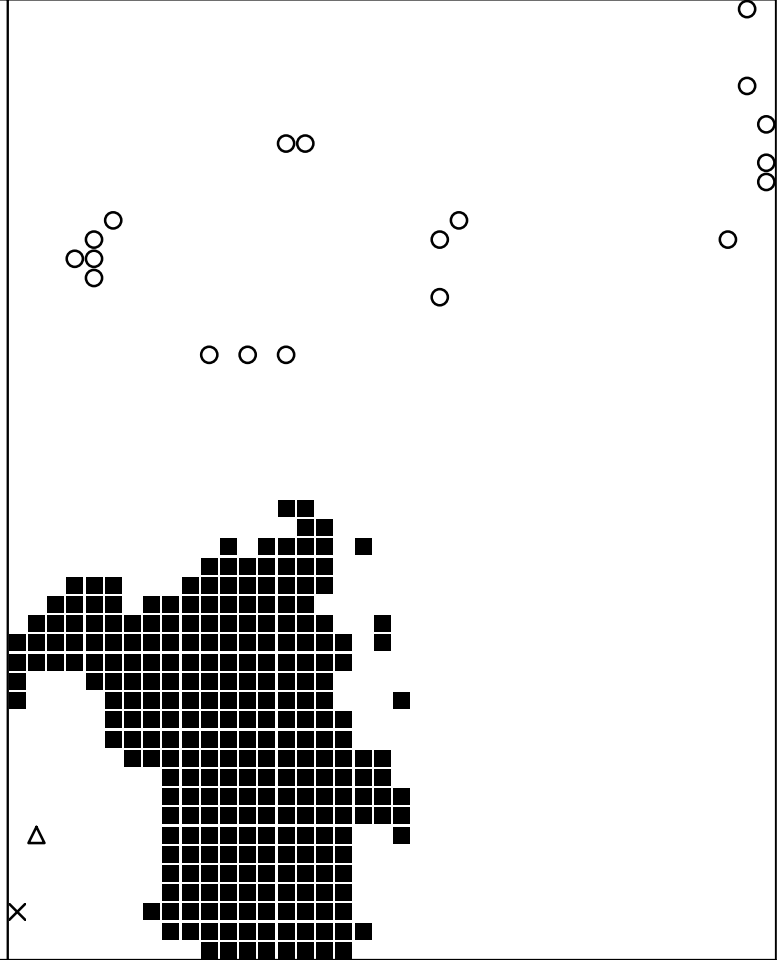
Basisplaat 4 175 = ■ 183 = ○ 201 = × 211 = △

Basisplaat 4 215 = ■ 227 = ○ 228 = × 229 = △

Basisplaat 4 246 = ■ 253 = ○ 258 = × 270 = △



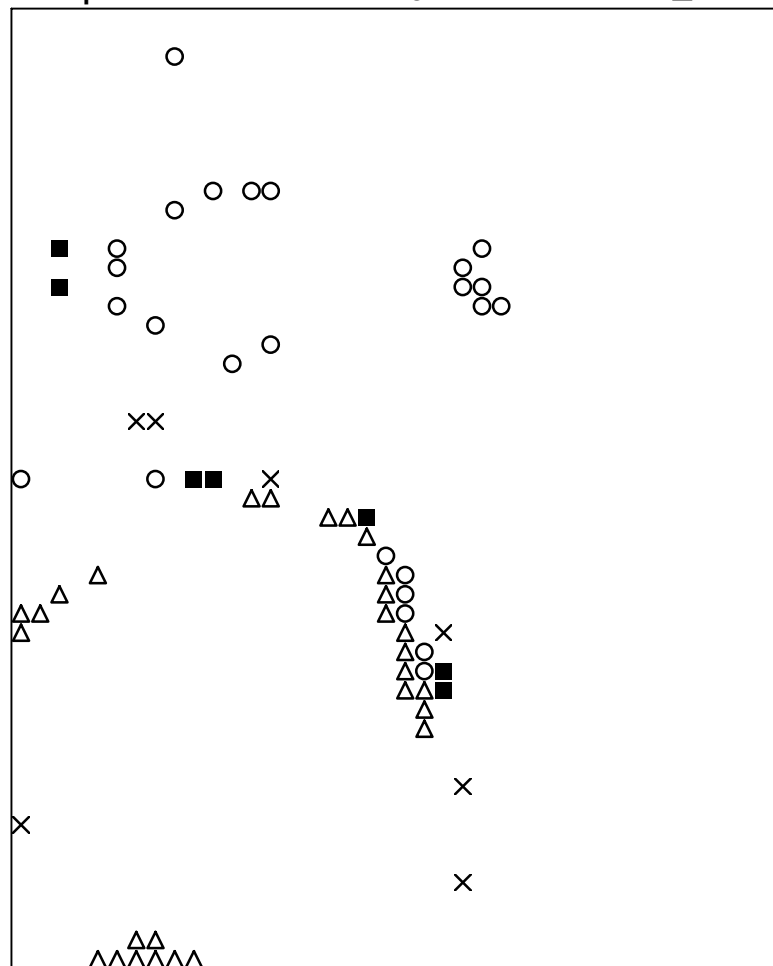
Basisplaat 4 271 = ■ 277 = ○ 323 = × 325 = △



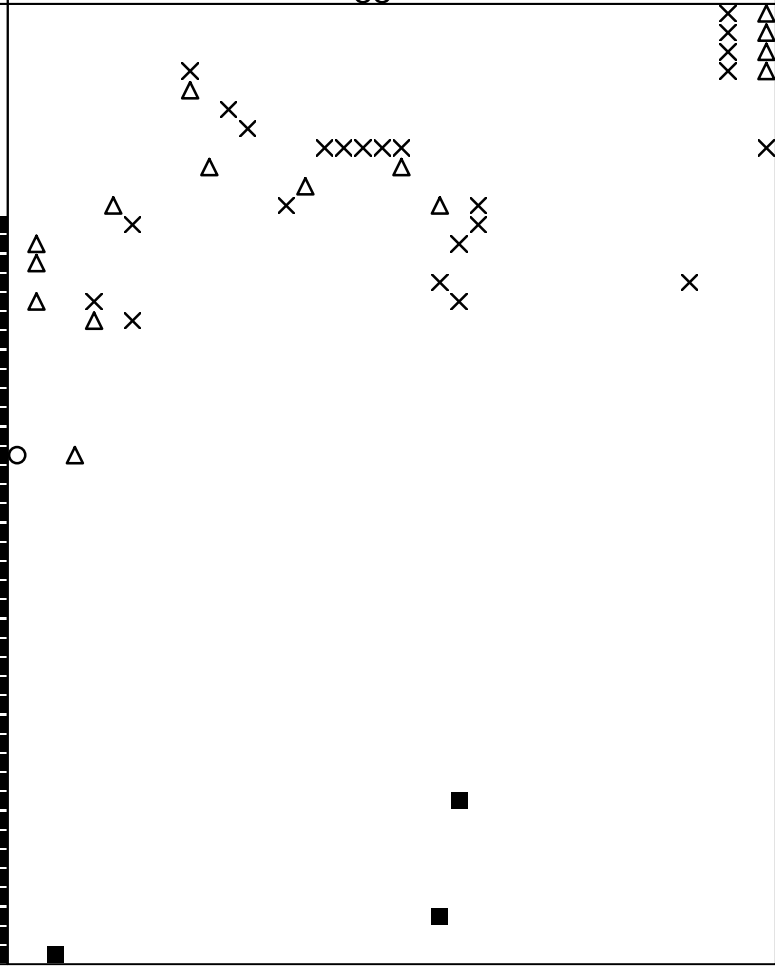
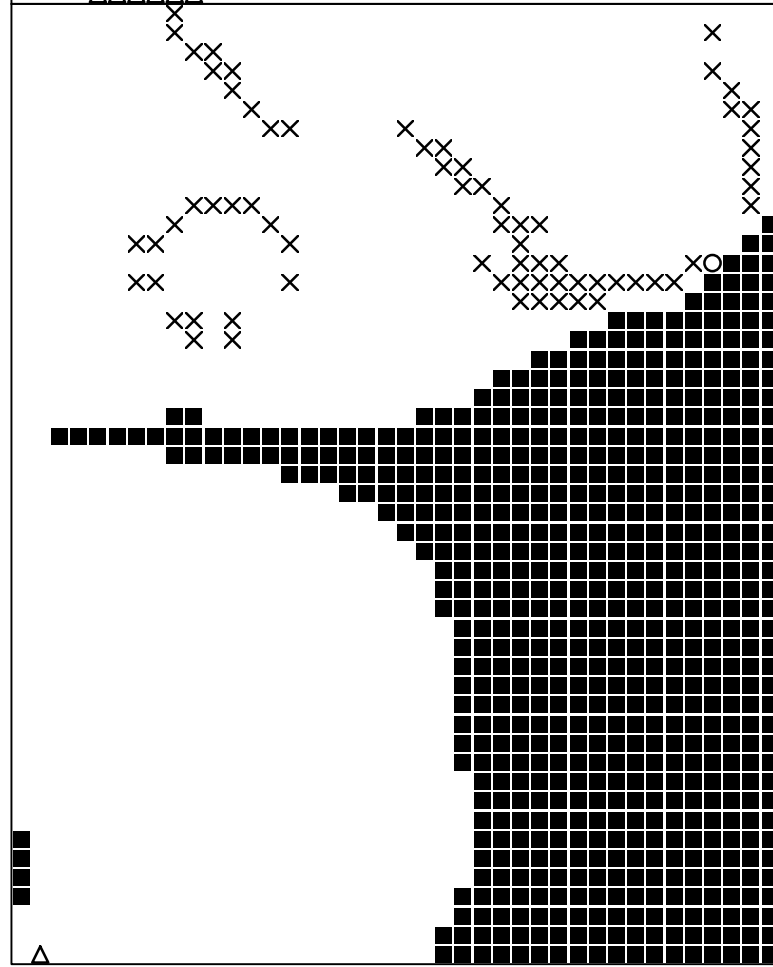
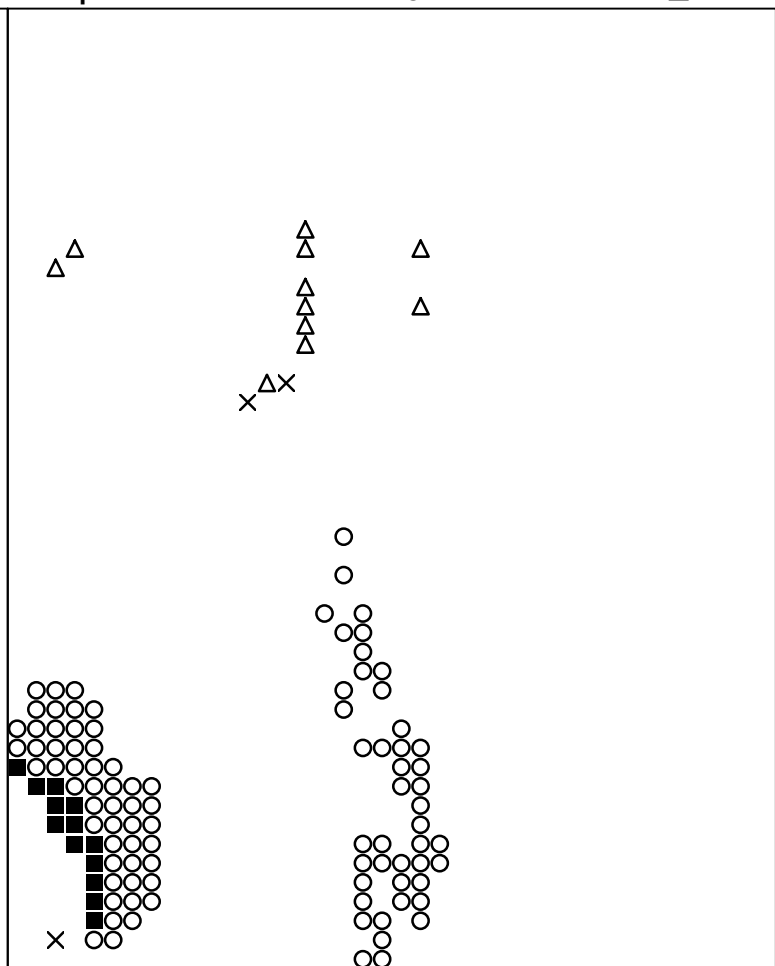
Basisplaat 4 341 = ■ 342 = ○ 358 = × 359 = △

Basisplaat 4 364 = ■ 366 = ○ 398 = × 408 = △

Basisplaat 4 409 = ■ 411 = ○ 412 = × 414 = △



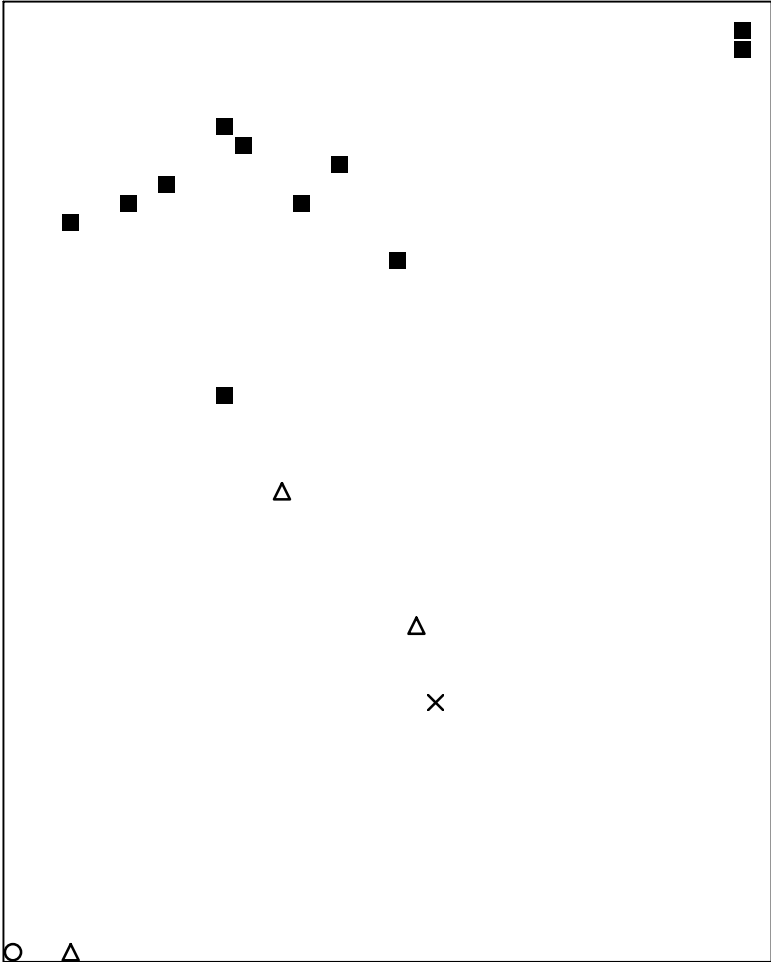
Basisplaat 4 418 = ■ 425 = ○ 433 = × 434 = △



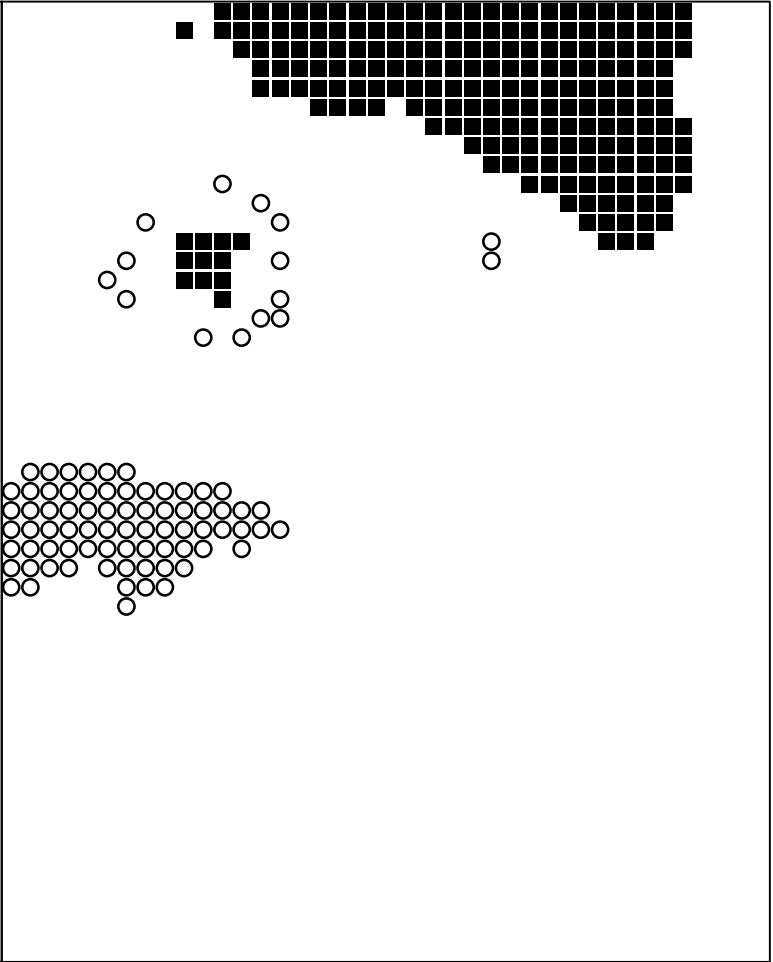
Basisplaat 4 441 = ■ 463 = ○ 468 = × 483 = △

Basisplaat 4 486 = ■ 487 = ○ 498 = × 502 = △

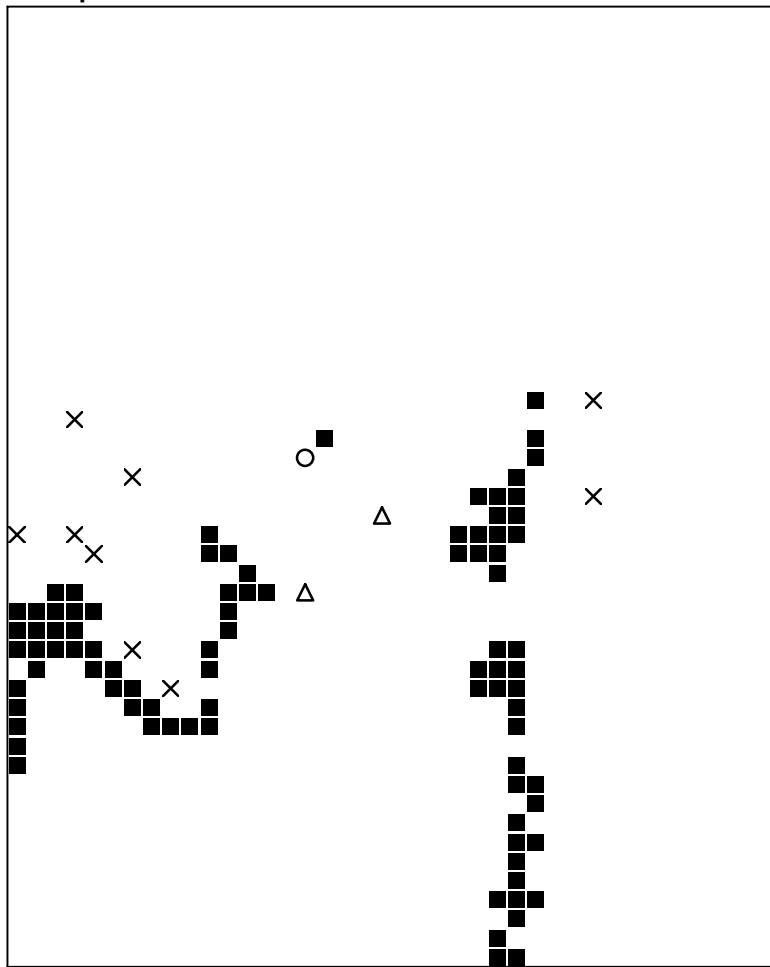
Basisplaat 4 503 = ■ 540 = ○ 547 = × 548 = △



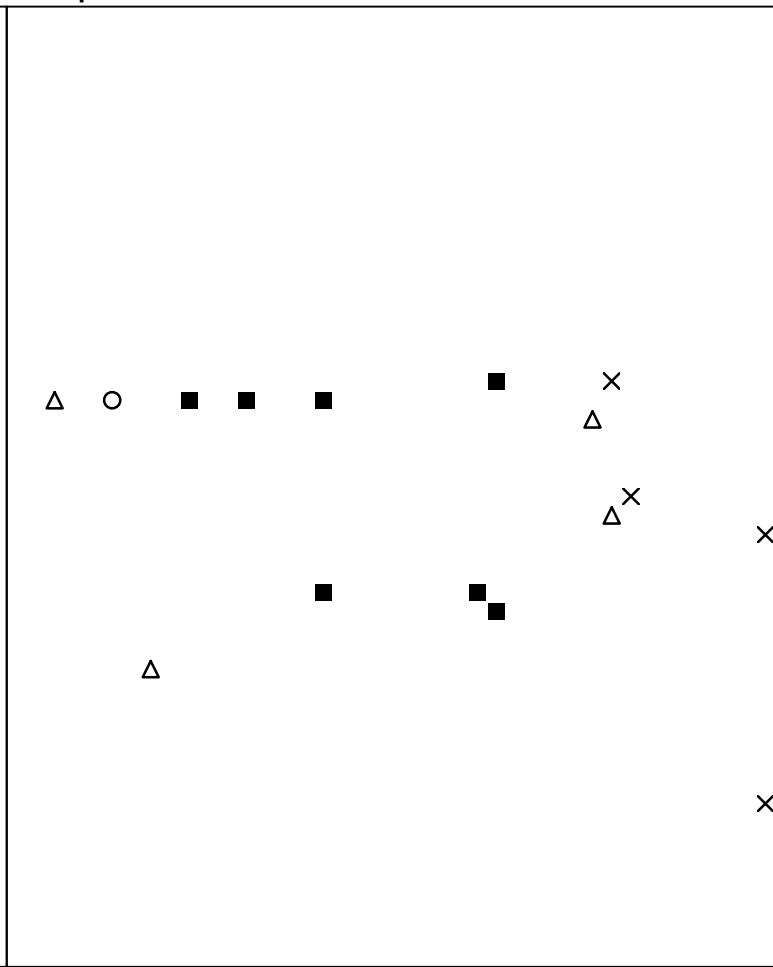
Basisplaat 4 552 = ■ 553 = ○



Basisplaat 5 100 = ■ 111 = ○ 116 = × 120 = △



Basisplaat 5 135 = ■ 141 = ○ 143 = × 163 = △



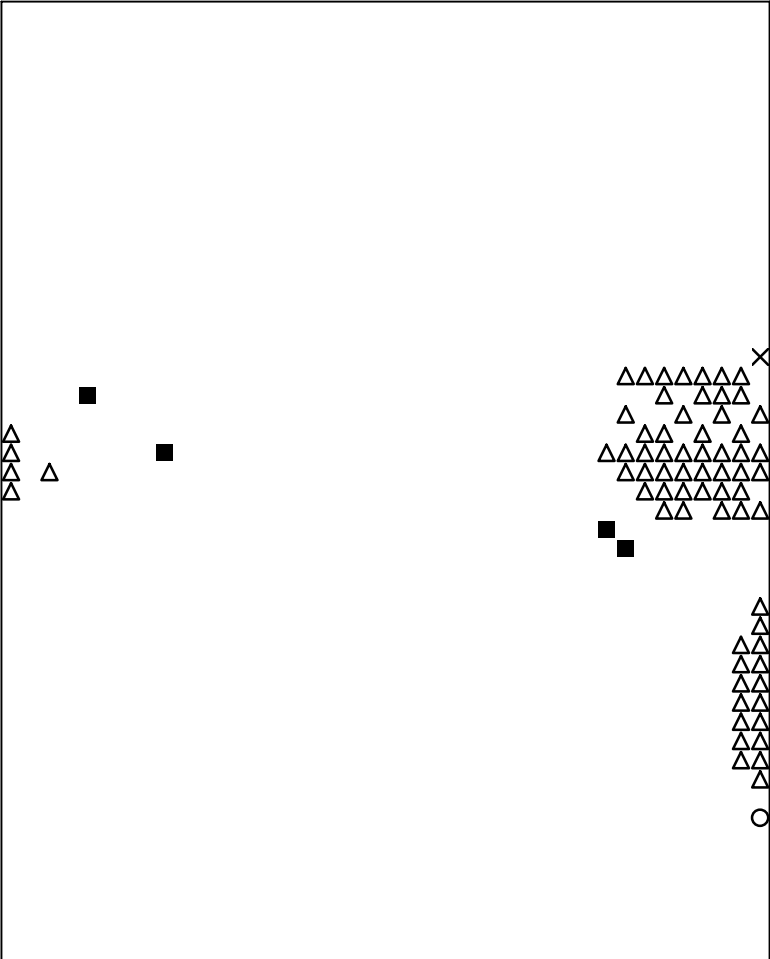
Basisplaat 5 171 = ■ 175 = ○ 183 = × 201 = △



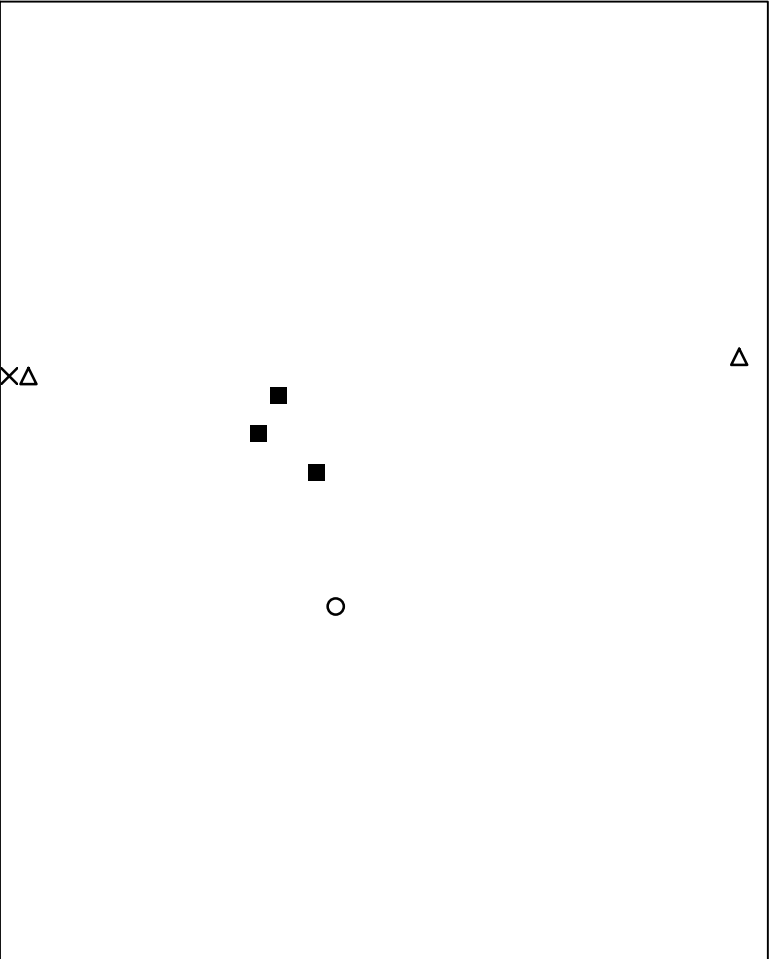
Basisplaat 5 215 = ■ 228 = ○ 229 = × 246 = △



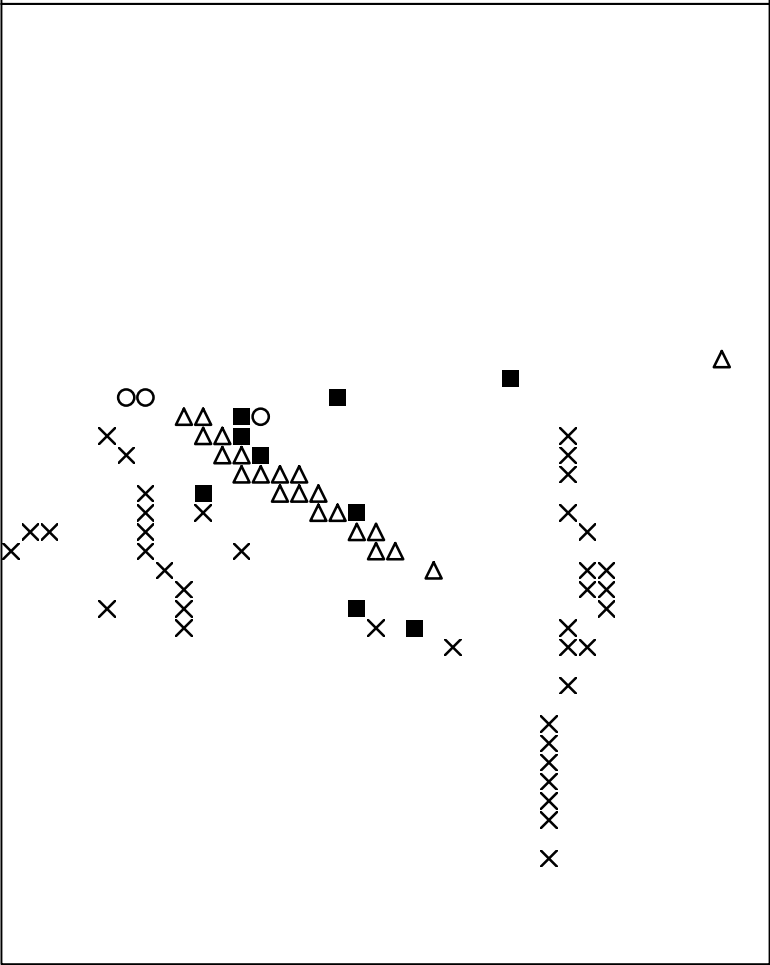
Basisplaat 5 277 = ■ 325 = ○ 341 = × 342 = △



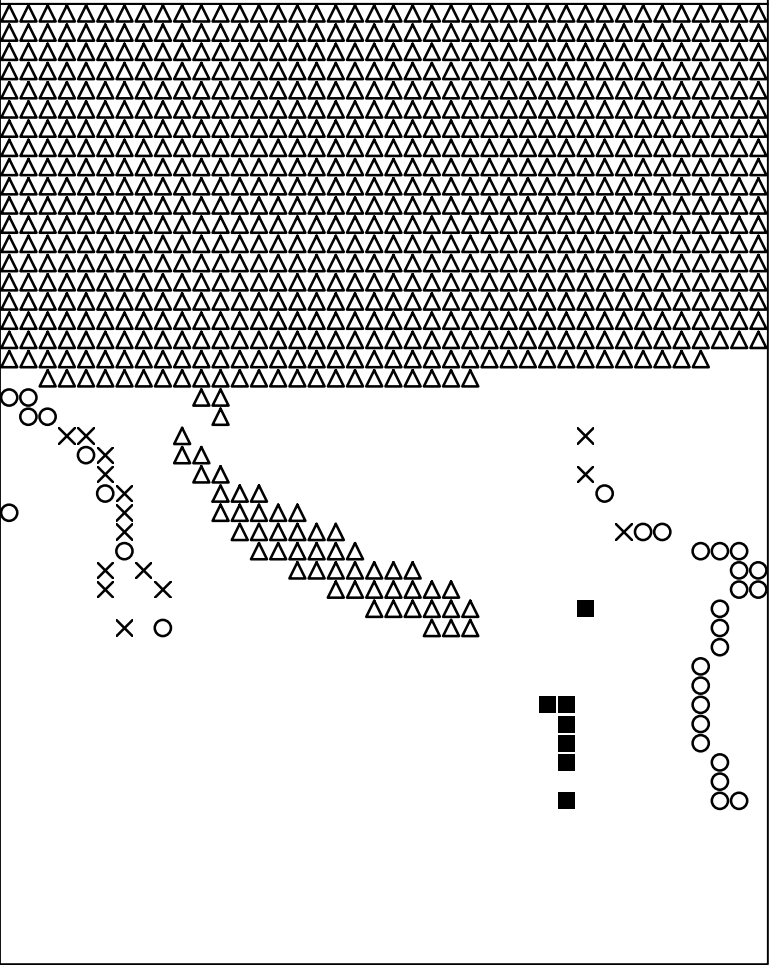
Basisplaat 5 358 = ■ 359 = ○ 364 = × 366 = △



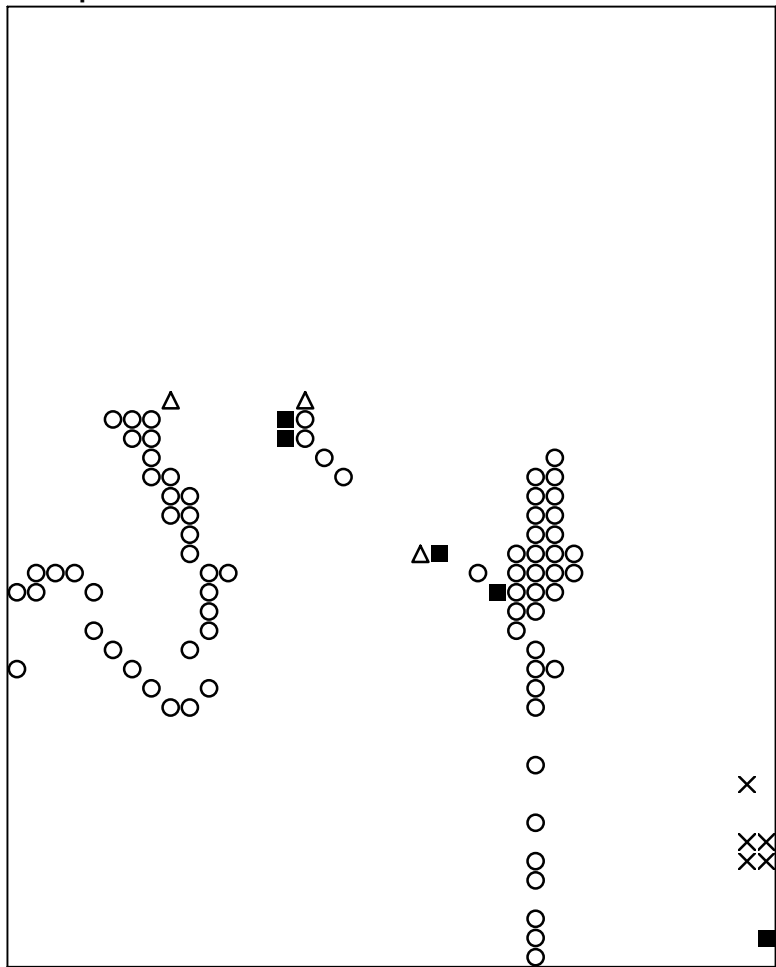
Basisplaat 5 408 = ■ 409 = ○ 411 = × 412 = △



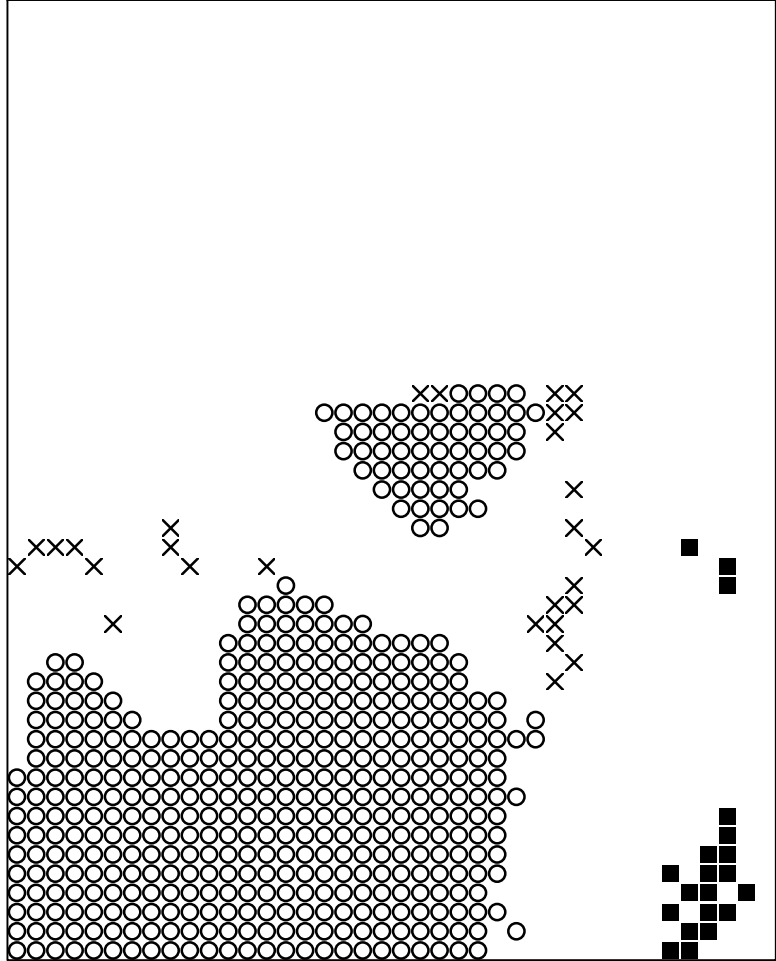
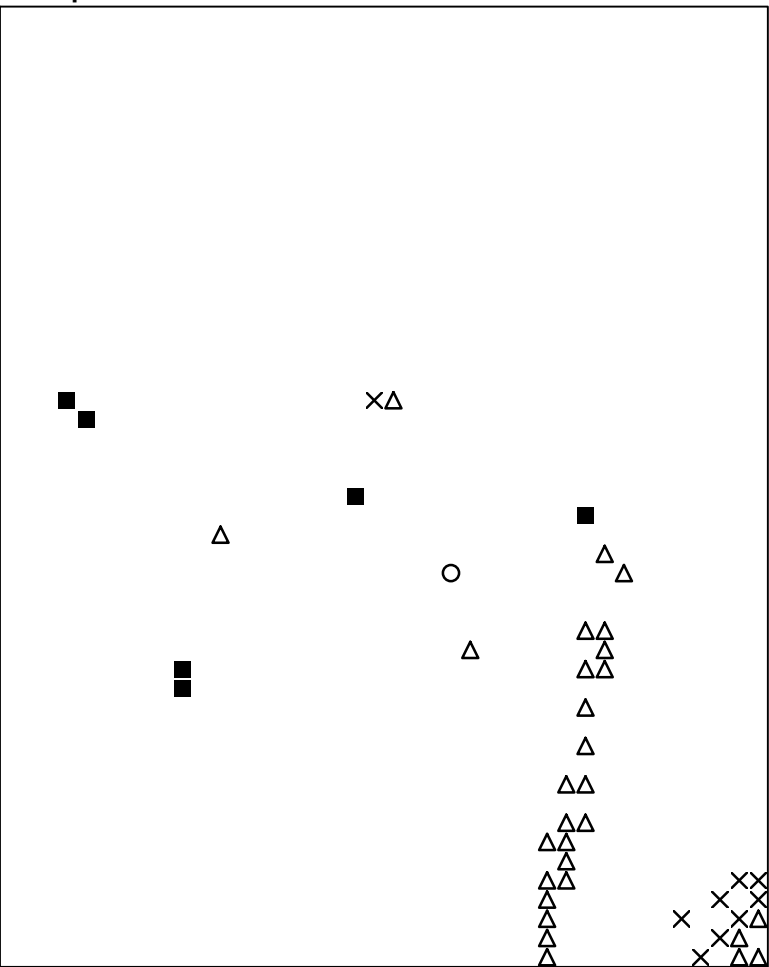
Basisplaat 5 414 = ■ 433 = ○ 434 = × 441 = △



Basisplaat 5 463 = ■ 468 = ○ 484 = × 487 = △

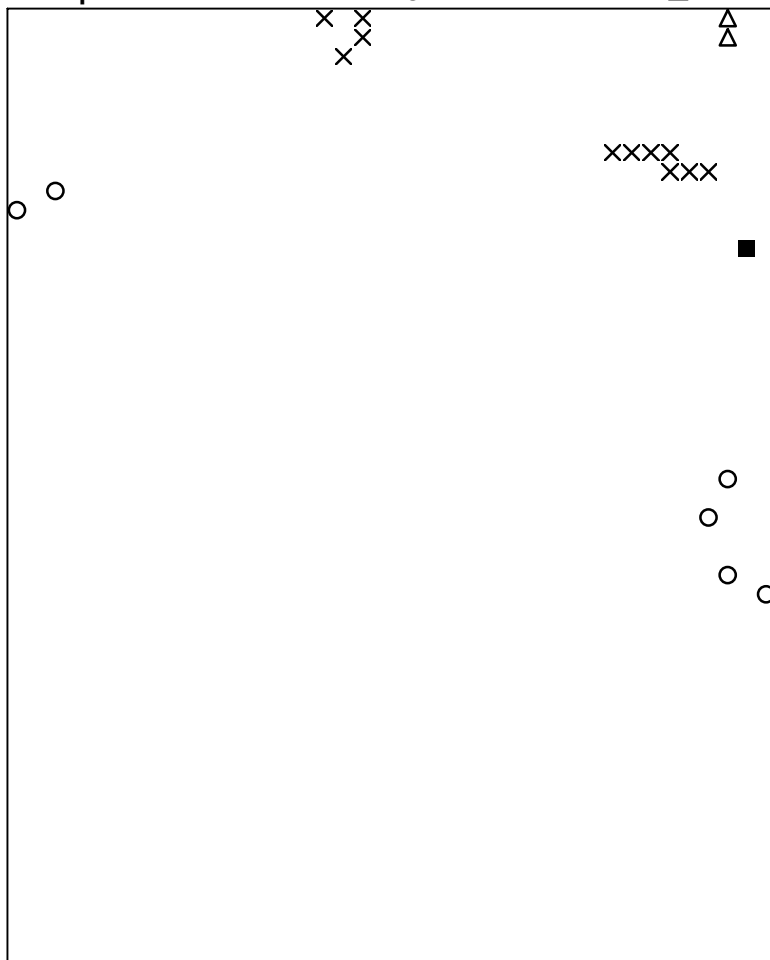


Basisplaat 5 498 = ■ 502 = ○ 547 = × 548 = △

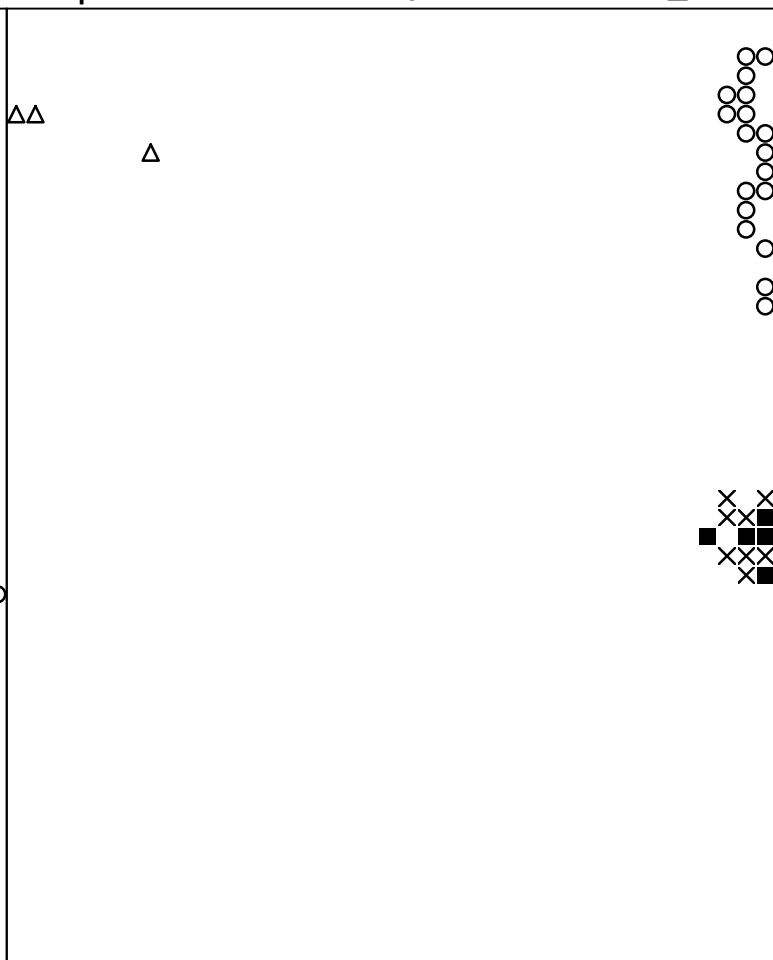


Basisplaat 5 550 = ■ 552 = ○ 553 = ×

Basisplaat 6 130 = ■ 135 = ○ 143 = × 170 = △



Basisplaat 6 171 = ■ 176 = ○ 193 = × 201 = △



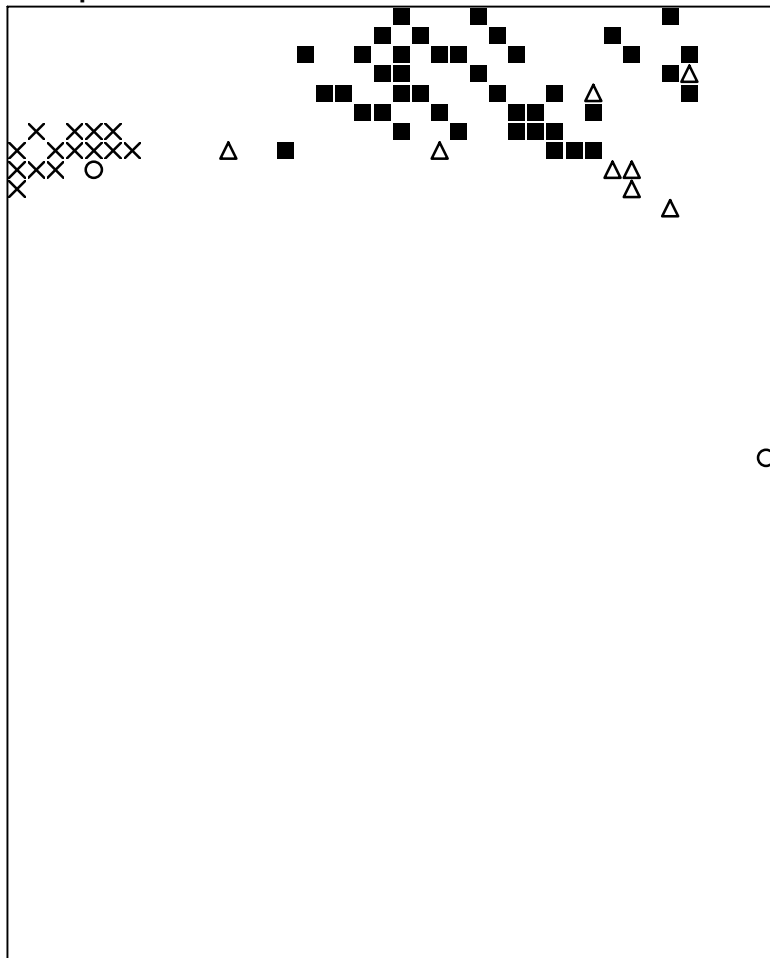
Basisplaat 6 211 = ■ 258 = ○ 284 = × 312 = △



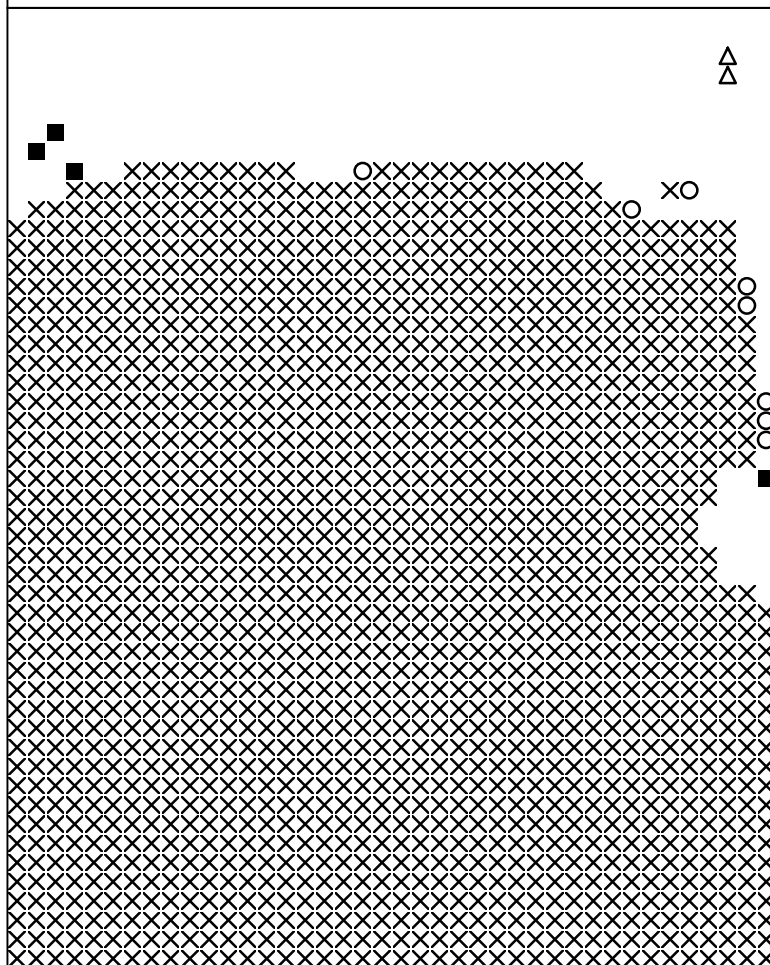
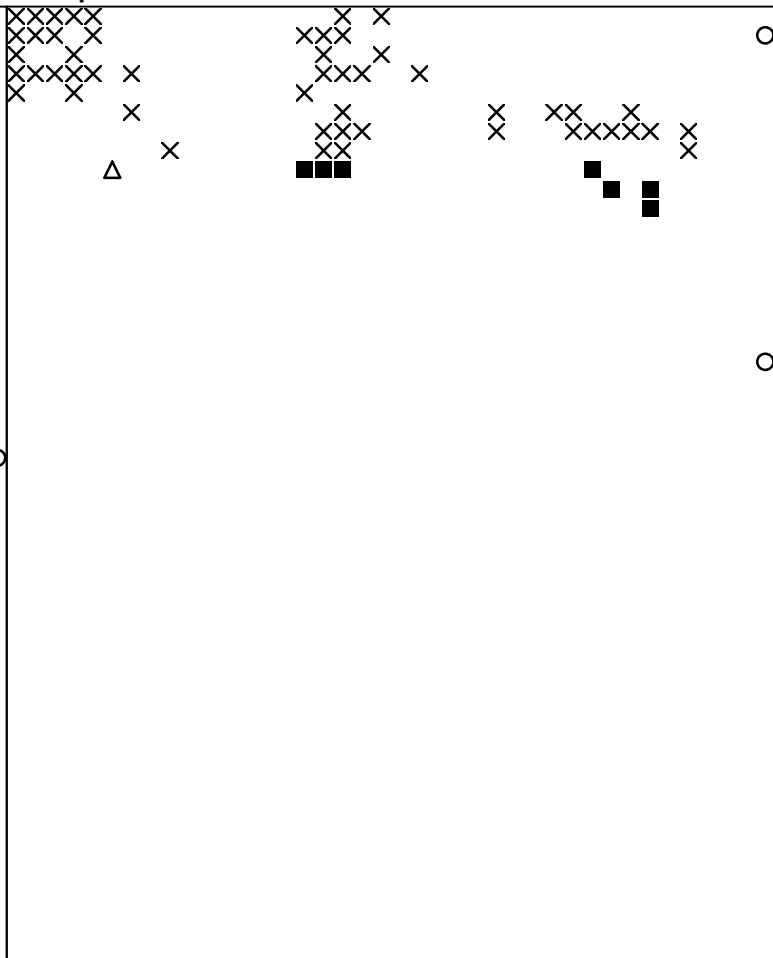
Basisplaat 6 323 = ■ 325 = ○ 330 = × 341 = △



Basisplaat 6 342 = ■ 358 = ○ 359 = × 364 = △



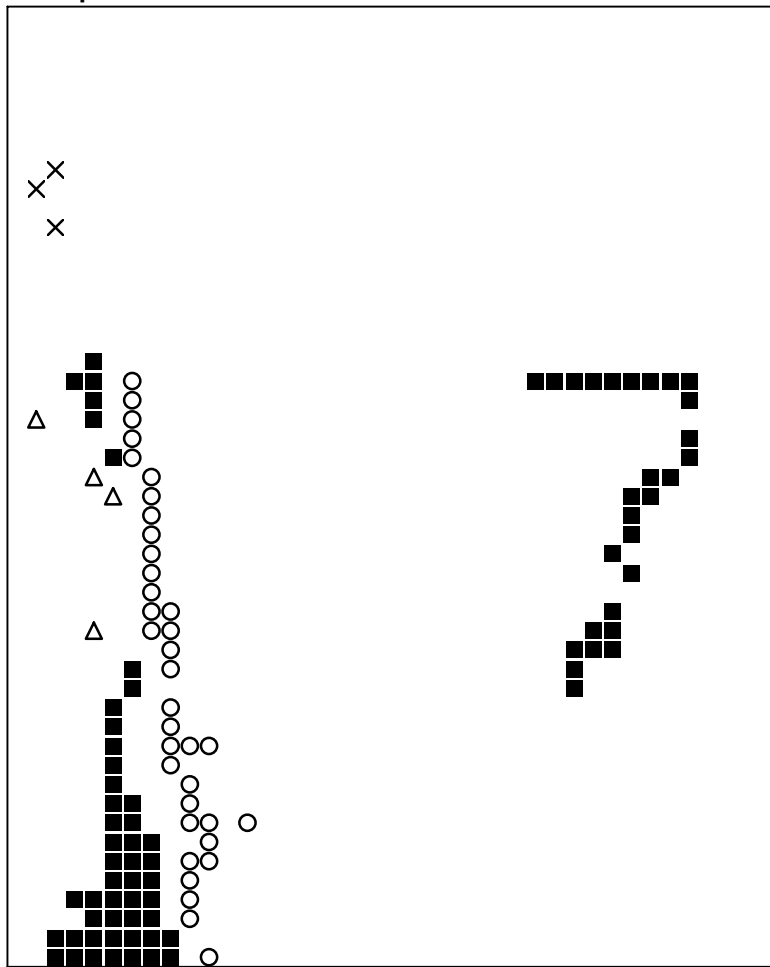
Basisplaat 6 366 = ■ 393 = ○ 398 = × 408 = △



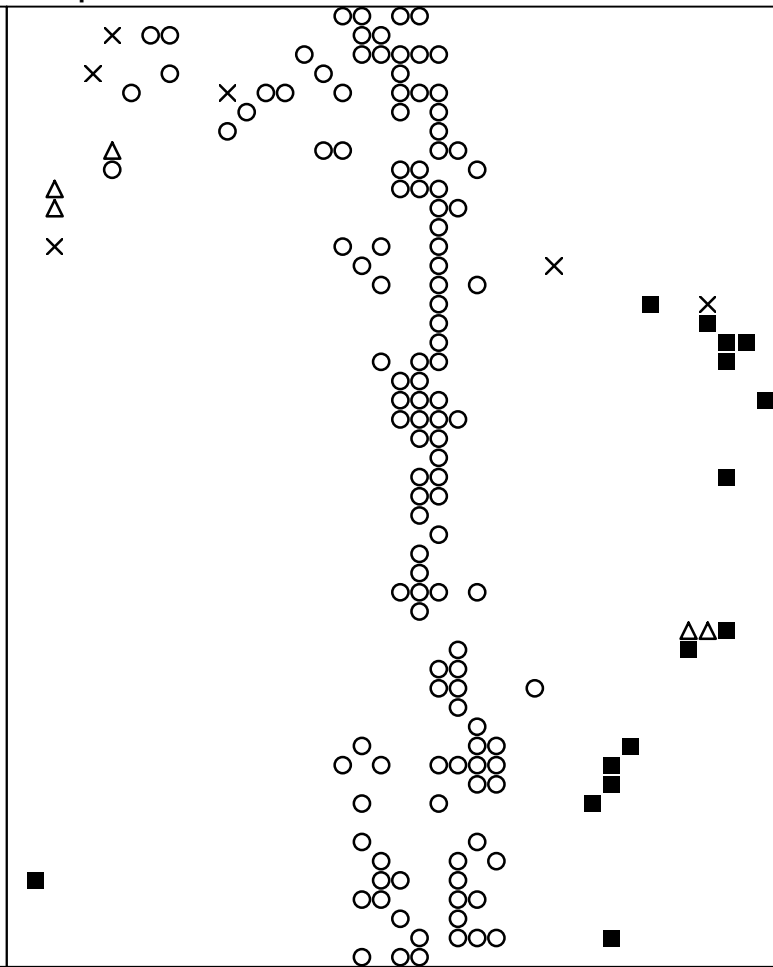
Basisplaat 6 409 = ■ 412 = ○ 441 = × 454 = △

Basisplaat 6 486 = ■ 502 = ○ 503 = ×

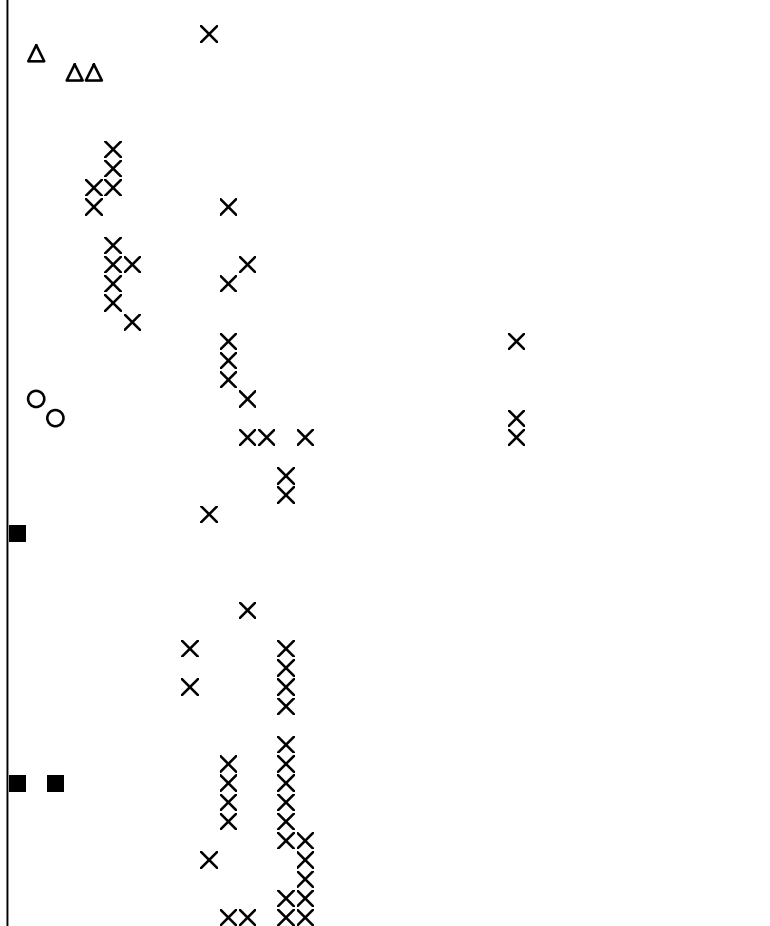
Basisplaat 7 100 = ■ 104 = ○ 111 = × 116 = △



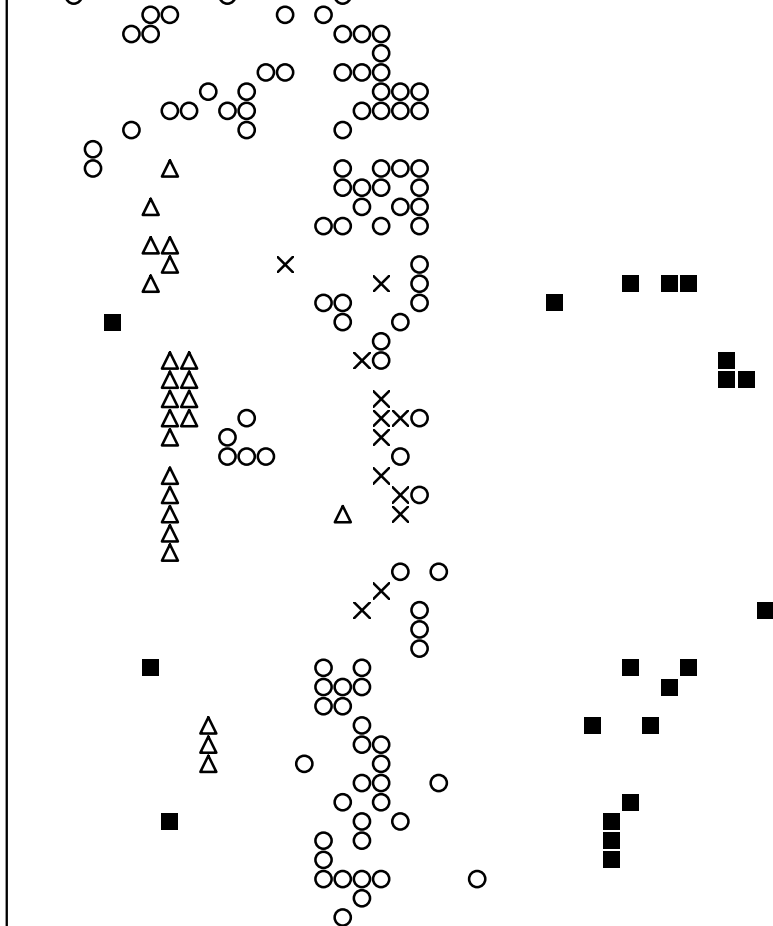
Basisplaat 7 120 = ■ 130 = ○ 135 = × 141 = △



Basisplaat 7 143 = ■ 163 = ○ 170 = × 171 = △



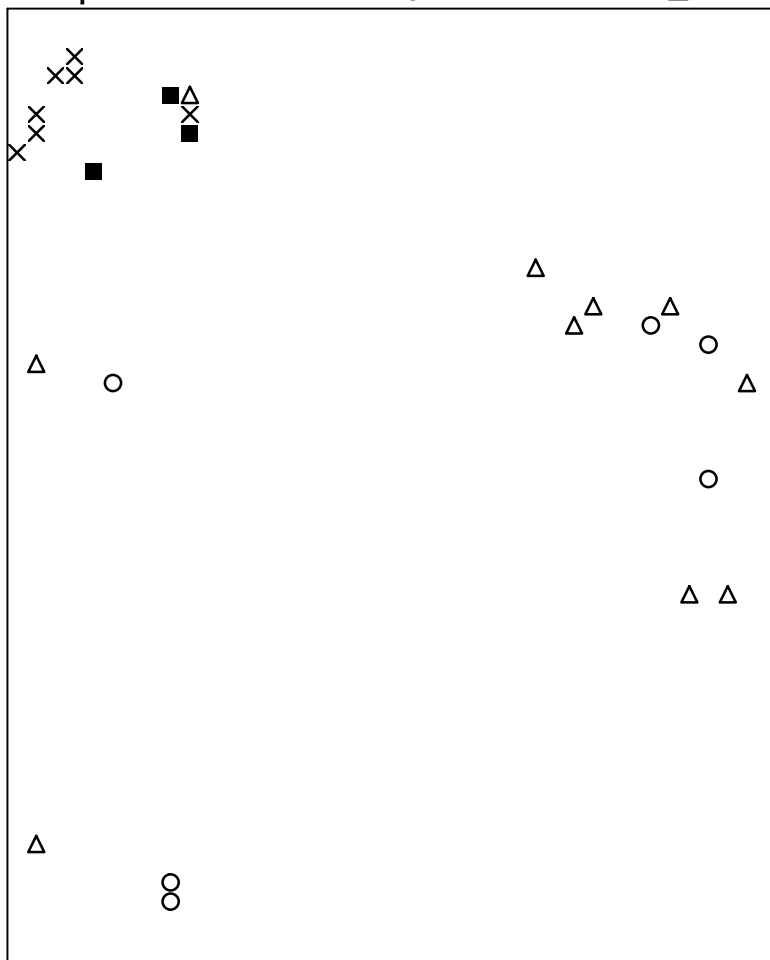
Basisplaat 7 173 = ■ 176 = ○ 177 = × 179 = △



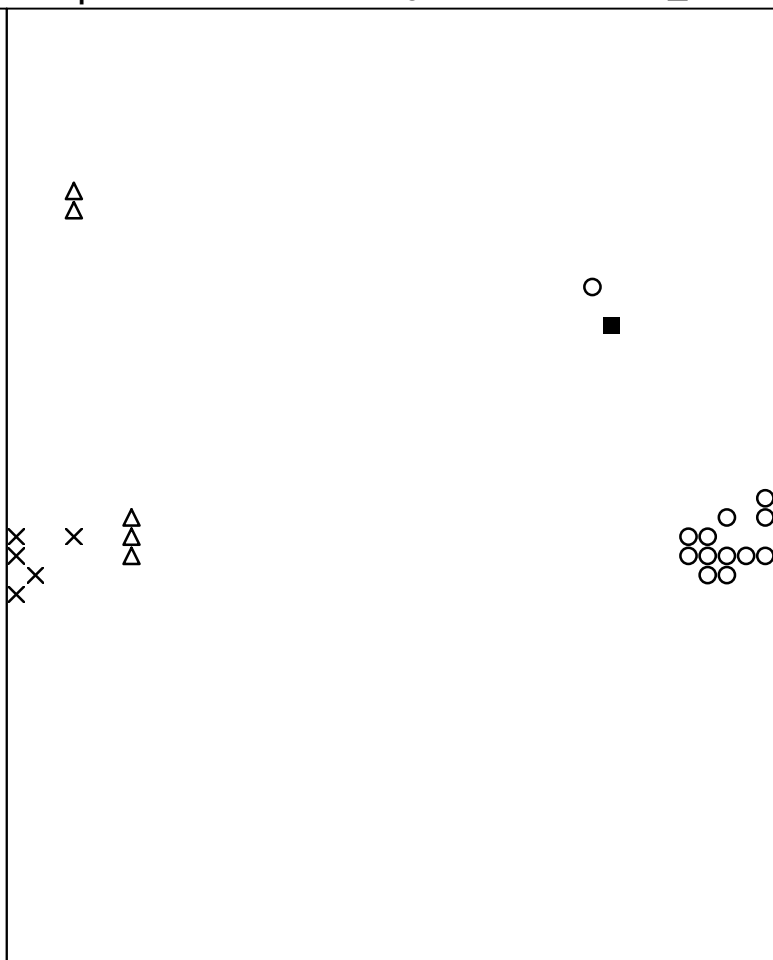
Basisplaat 7 143 = ■ 163 = ○ 170 = × 171 = △

Basisplaat 7 173 = ■ 176 = ○ 177 = × 179 = △

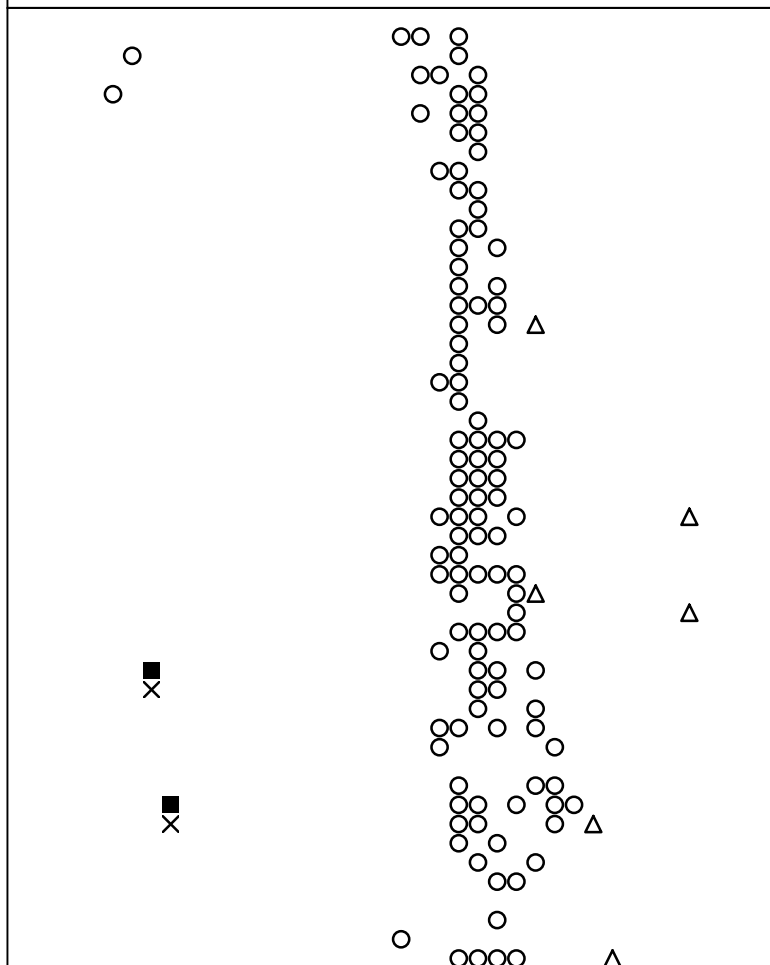
Basisplaat 7 183 = ■ 185 = ○ 193 = × 201 = △



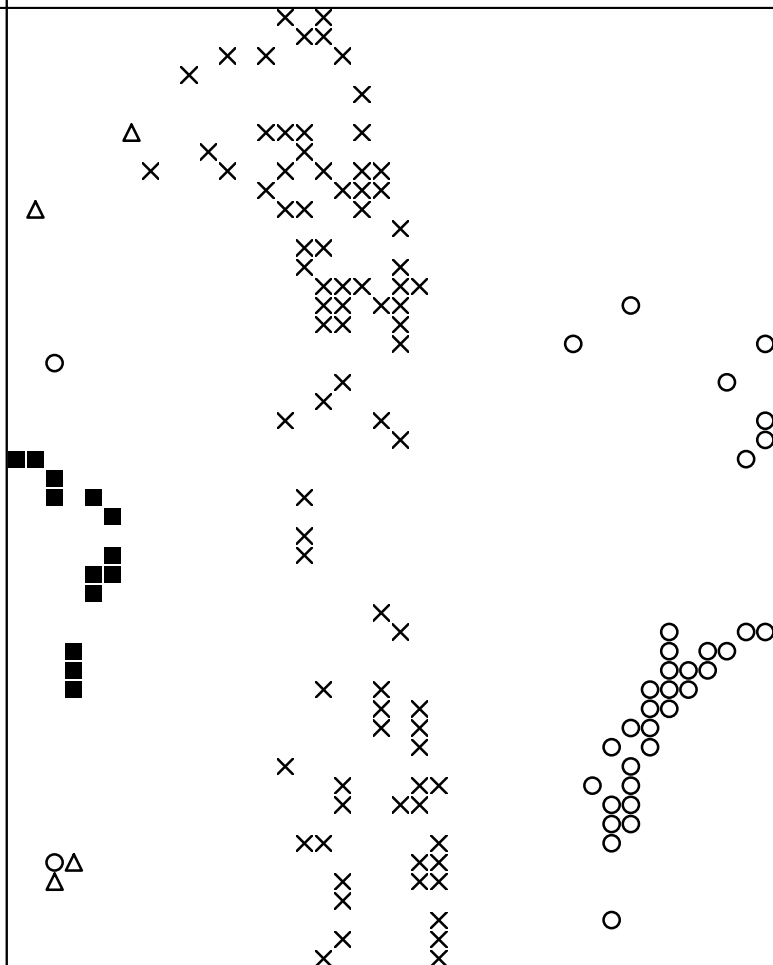
Basisplaat 7 202 = ■ 211 = ○ 215 = × 227 = △



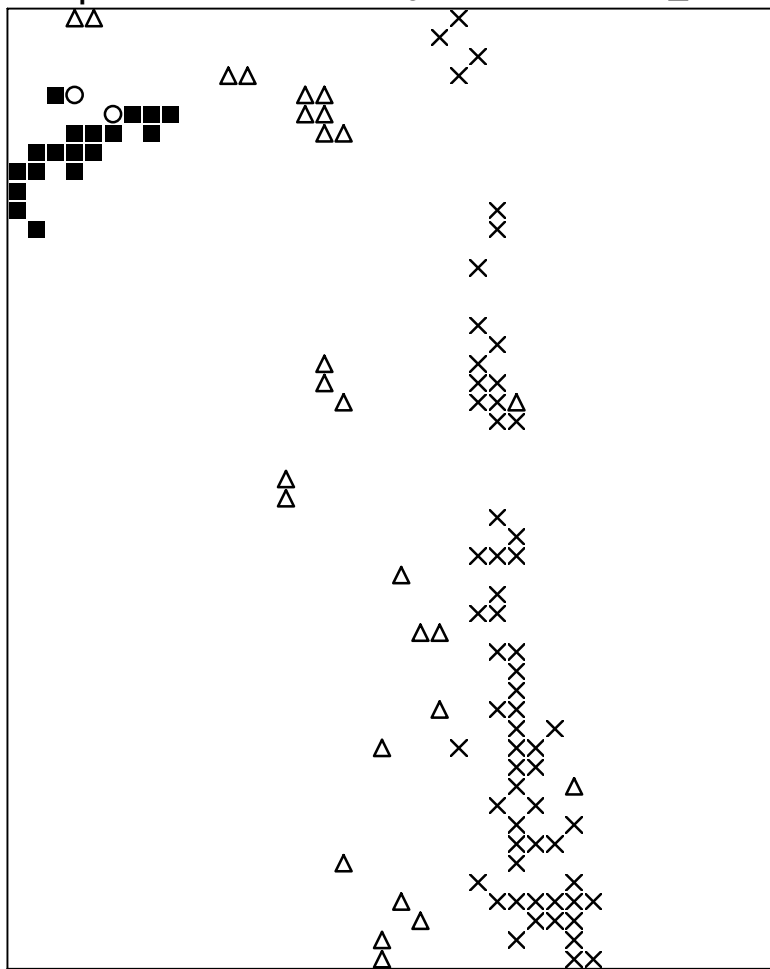
Basisplaat 7 228 = ■ 230 = ○ 233 = × 236 = △



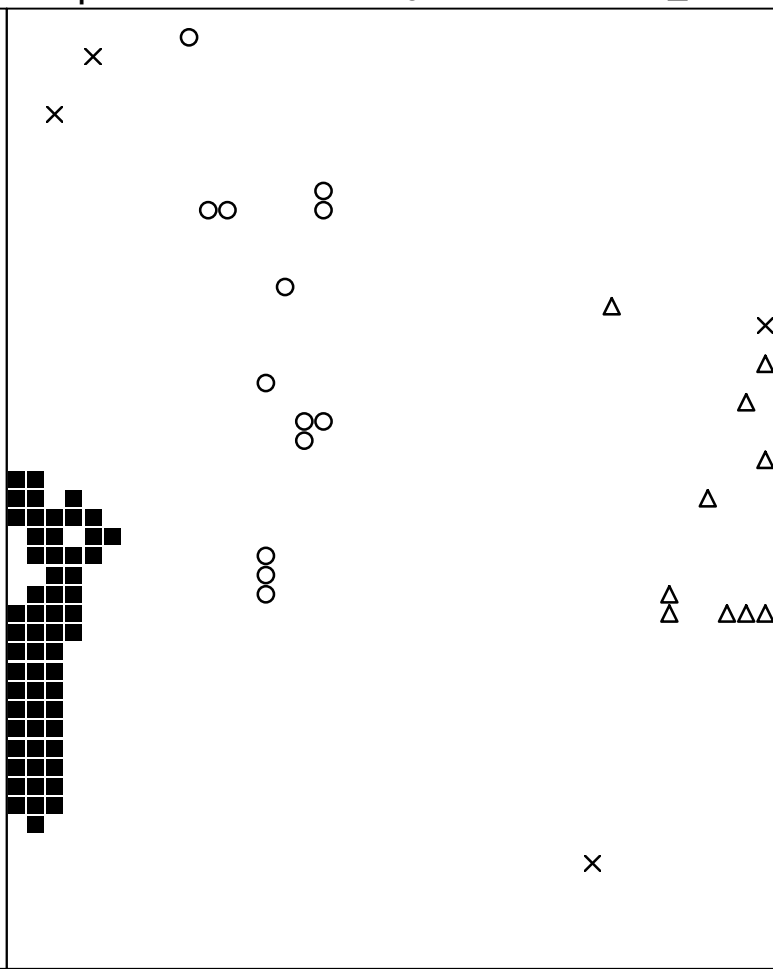
Basisplaat 7 246 = ■ 277 = ○ 284 = × 296 = △



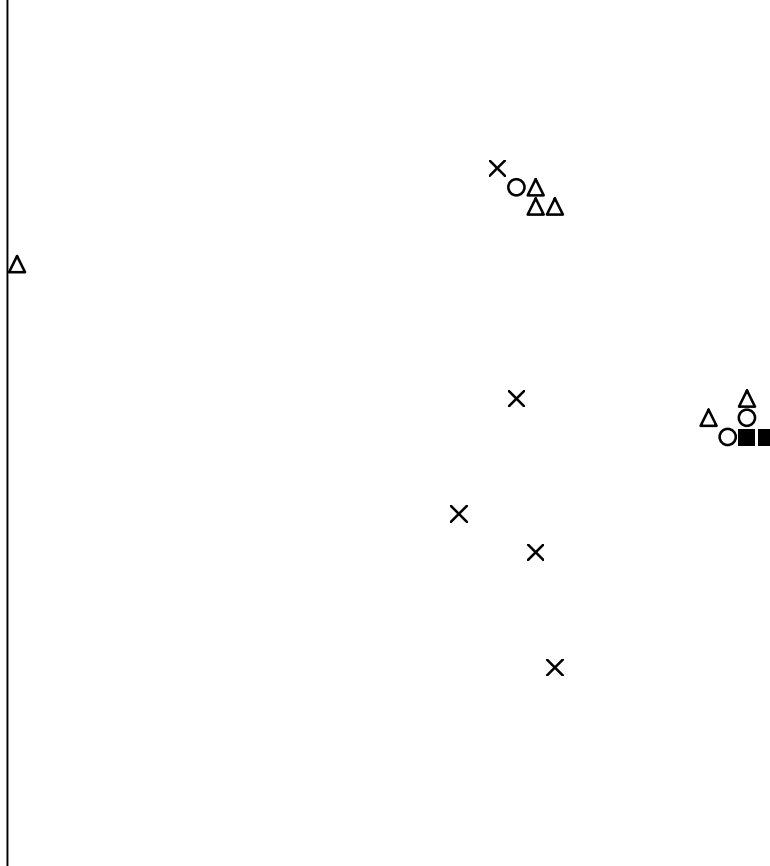
Basisplaat 7 302 = ■ 312 = ○ 323 = × 330 = △



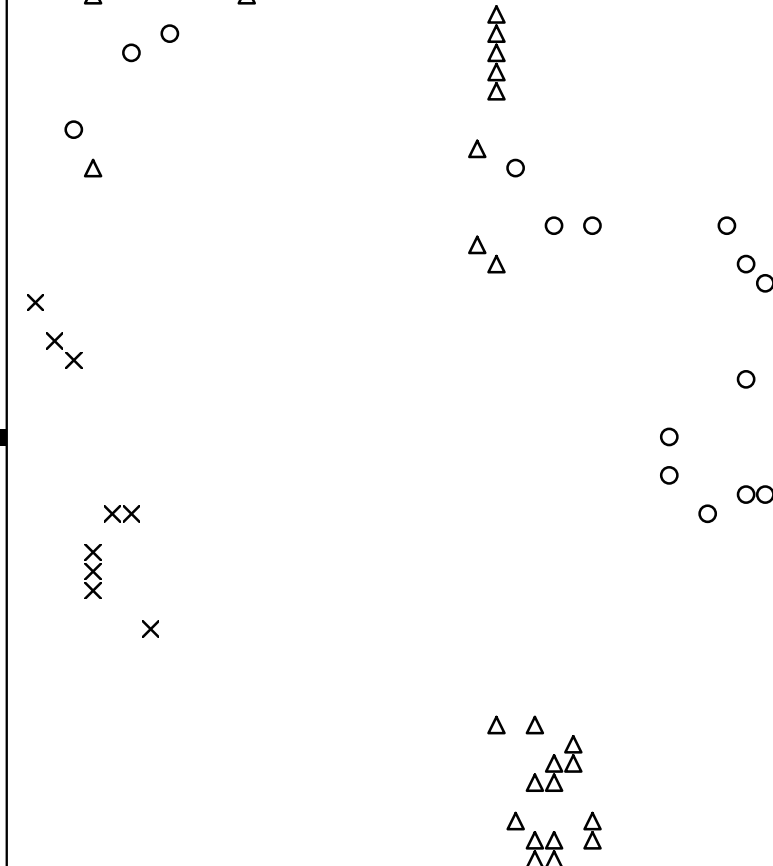
Basisplaat 7 342 = ■ 355 = ○ 358 = × 359 = △



Basisplaat 7 364 = ■ 365 = ○ 393 = × 398 = △



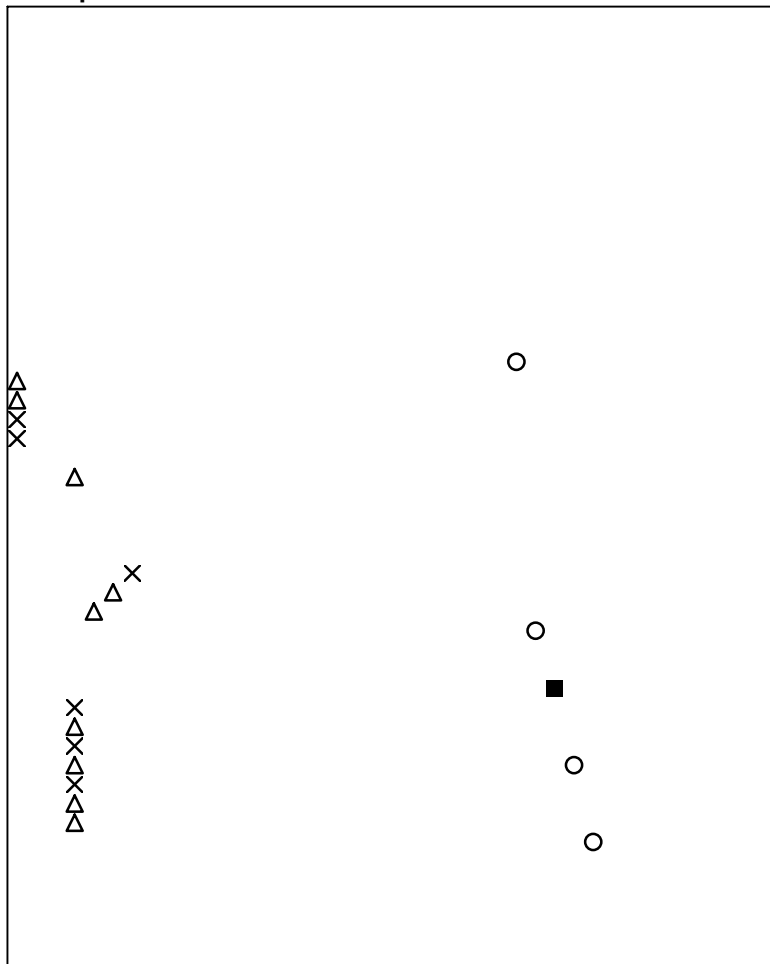
Basisplaat 7 408 = ■ 409 = ○ 411 = × 412 = △



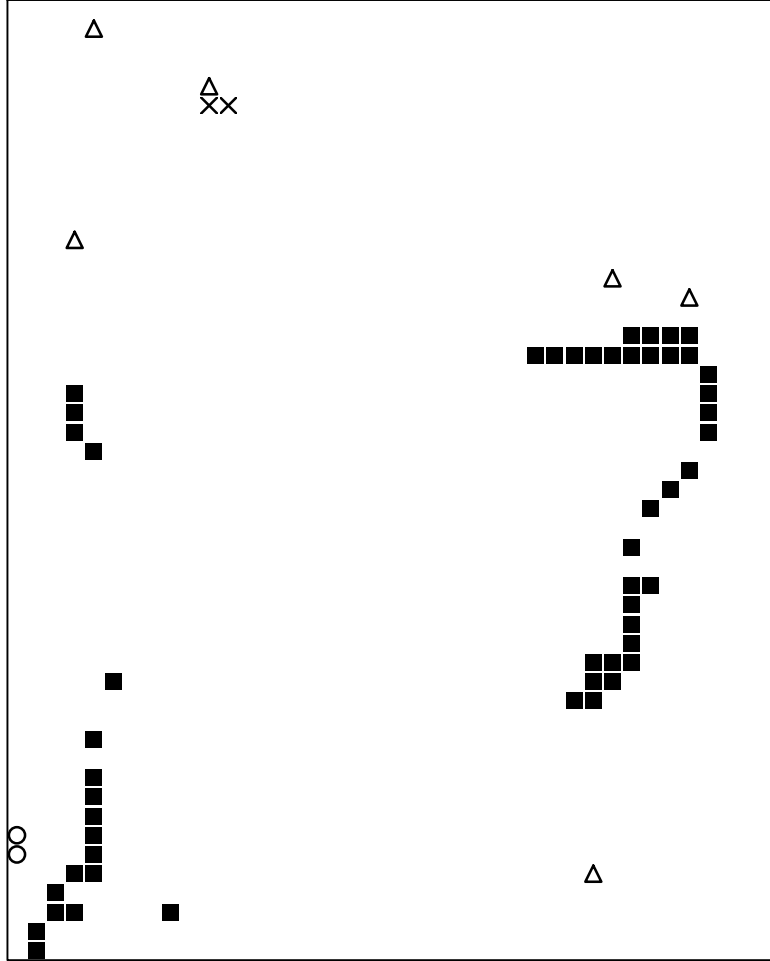
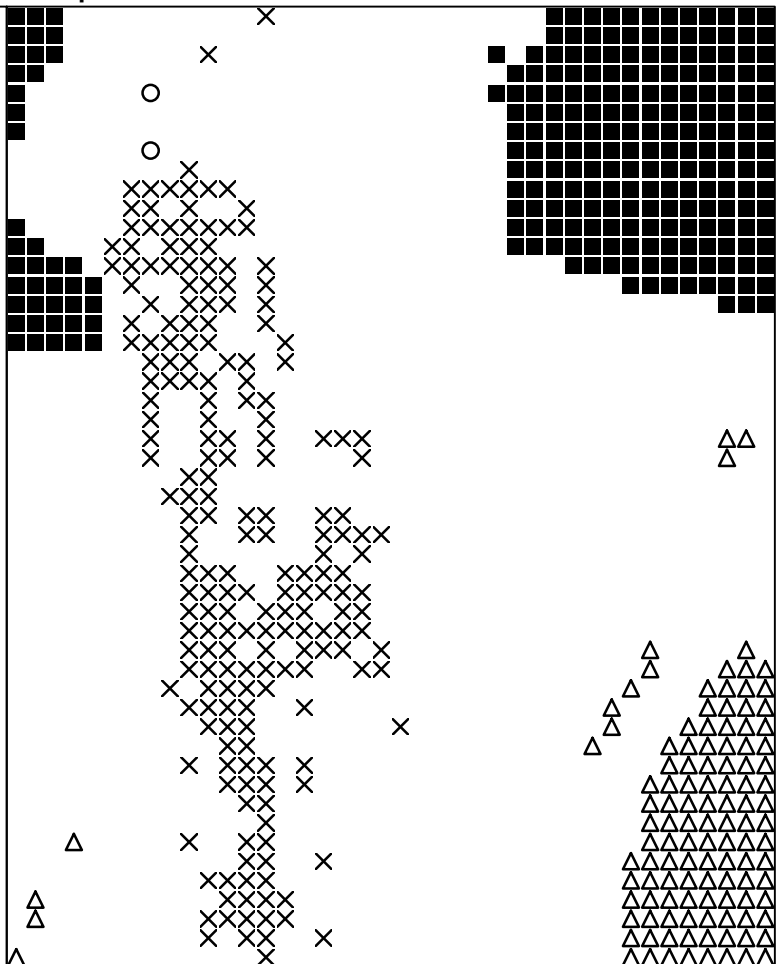
Basisplaat 7 364 = ■ 365 = ○ 393 = × 398 = △

Basisplaat 7 408 = ■ 409 = ○ 411 = × 412 = △

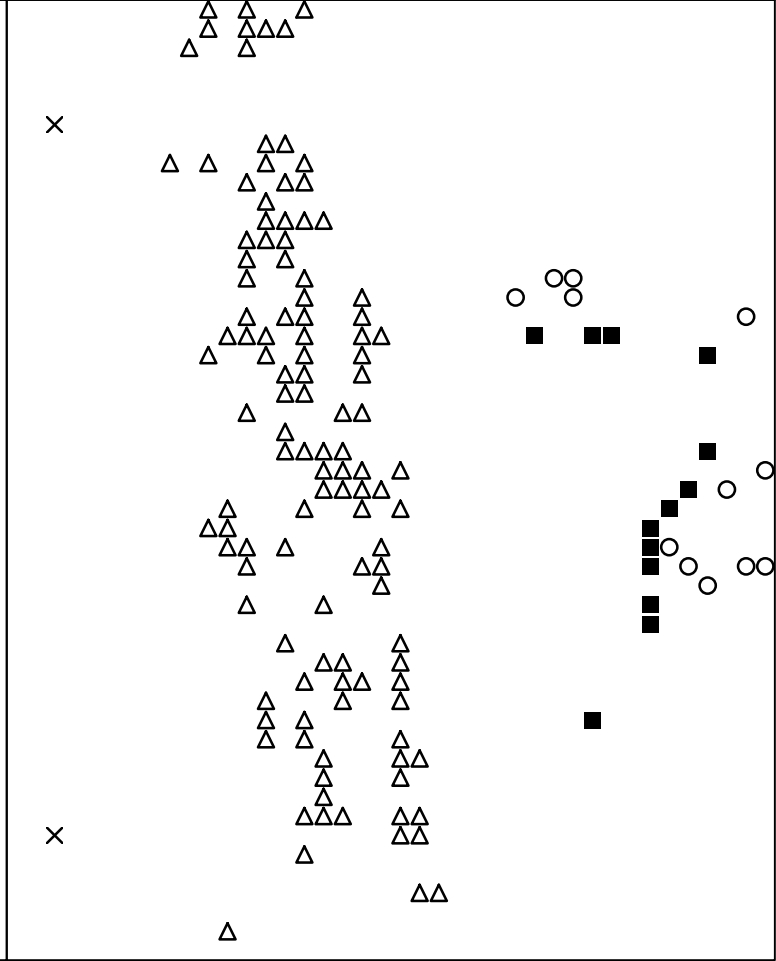
Basisplaat 7 414 = ■ 415 = ○ 433 = × 434 = △



Basisplaat 7 441 = ■ 454 = ○ 461 = × 463 = △

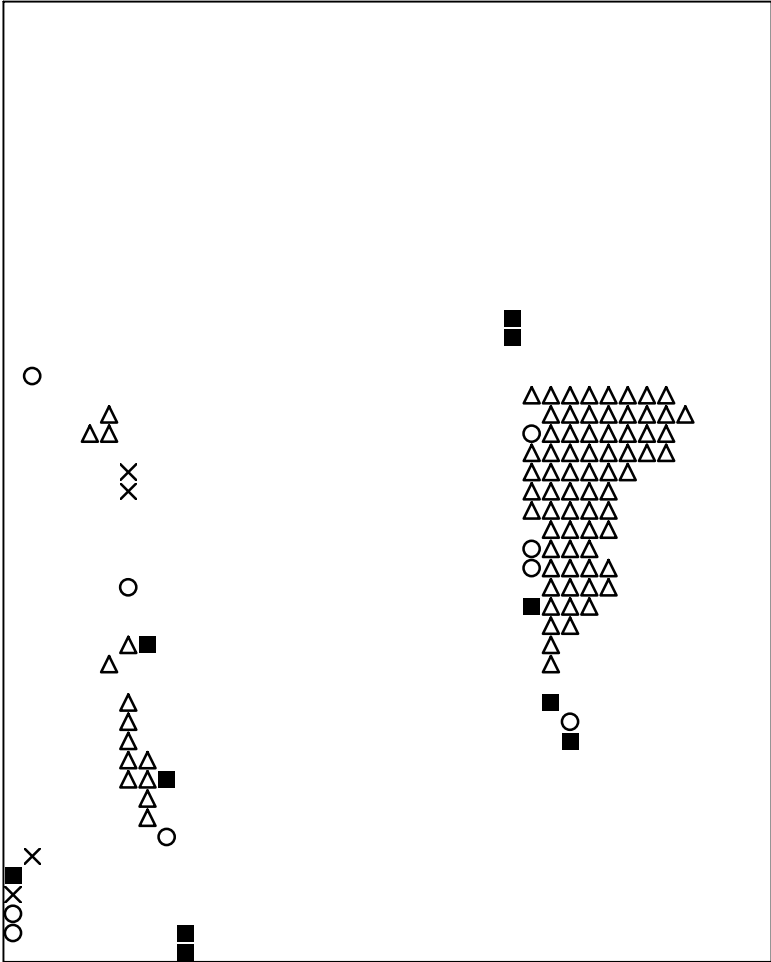


Basisplaat 7 468 = ■ 484 = ○ 486 = × 487 = △

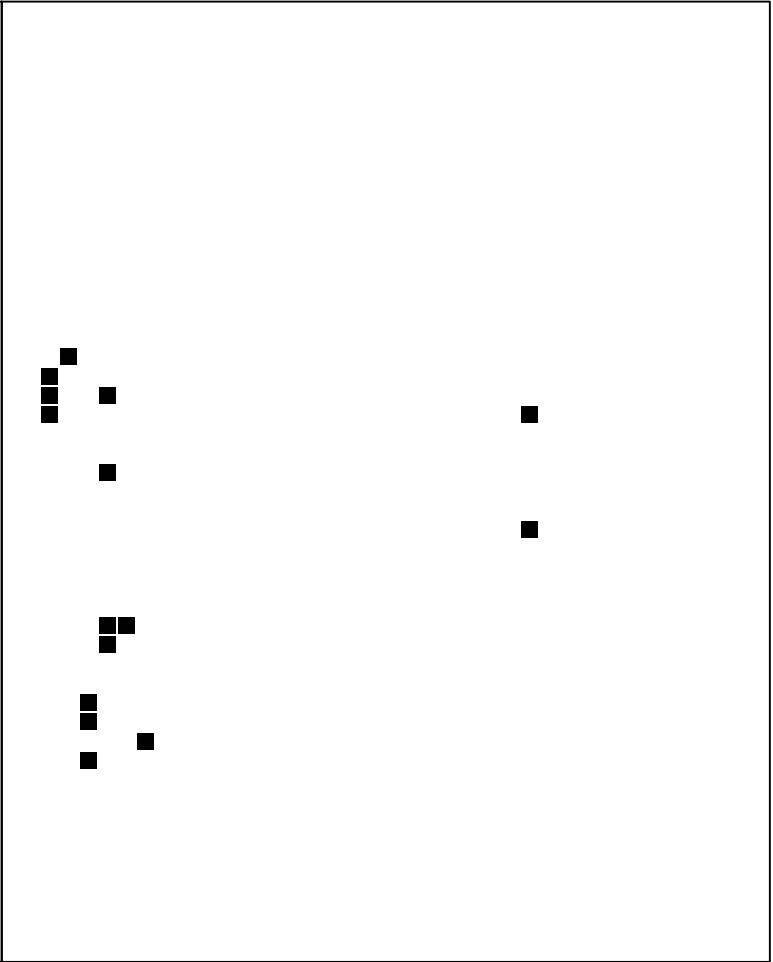


Basisplaat 7 498 = ■ 502 = ○ 503 = × 513 = △

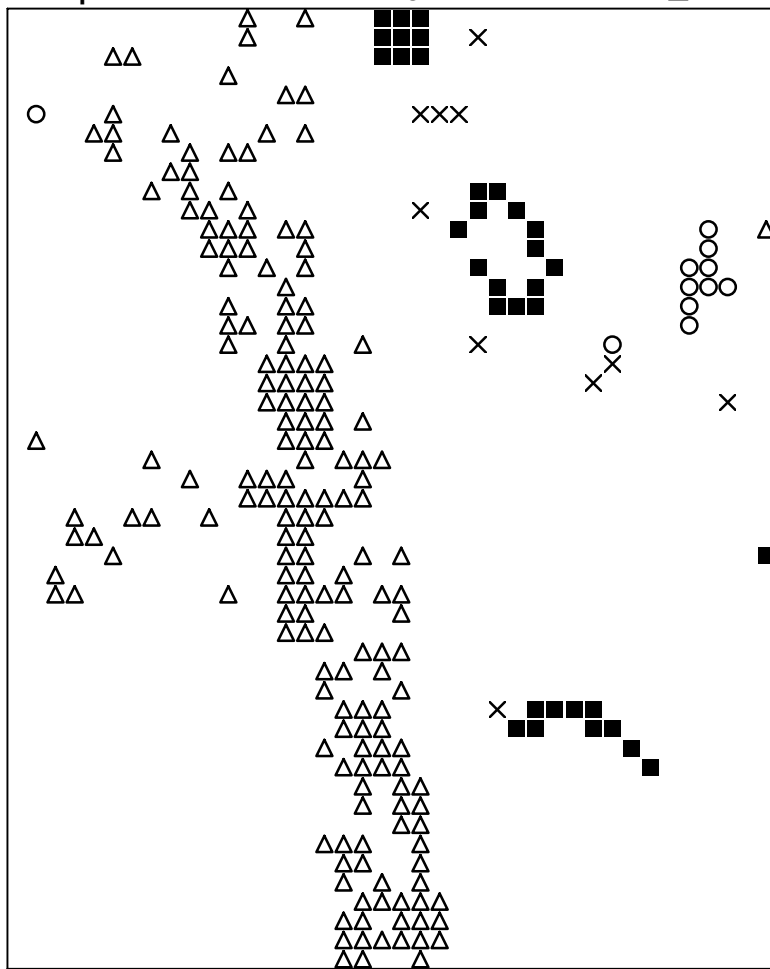
Basisplaat 7 547 = ■ 548 = ○ 550 = × 552 = △



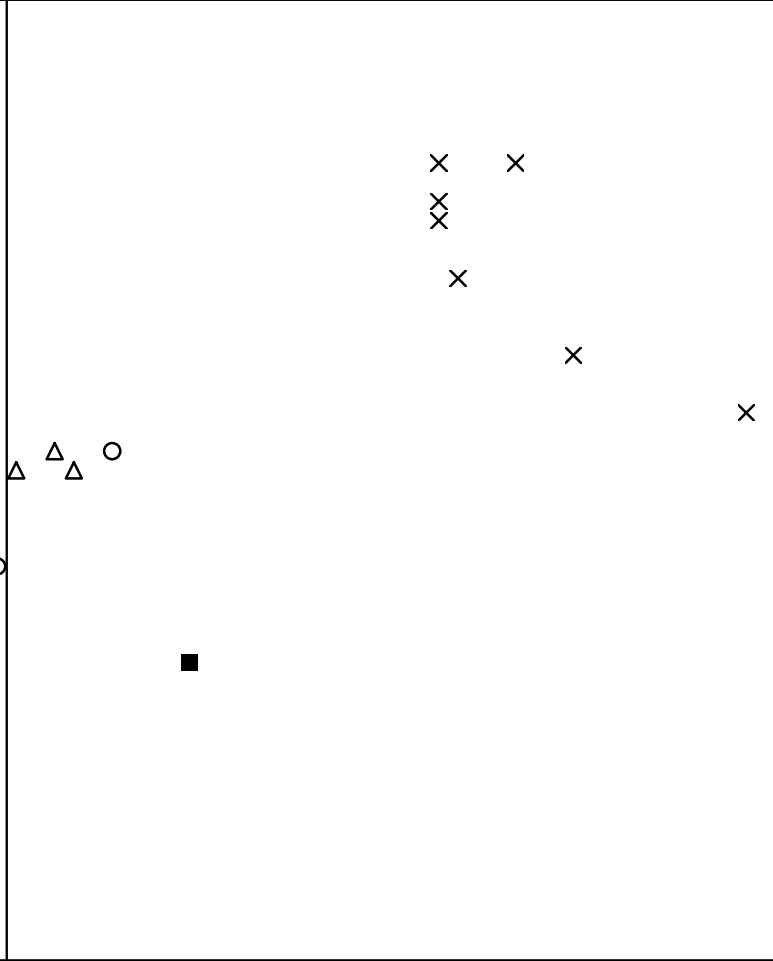
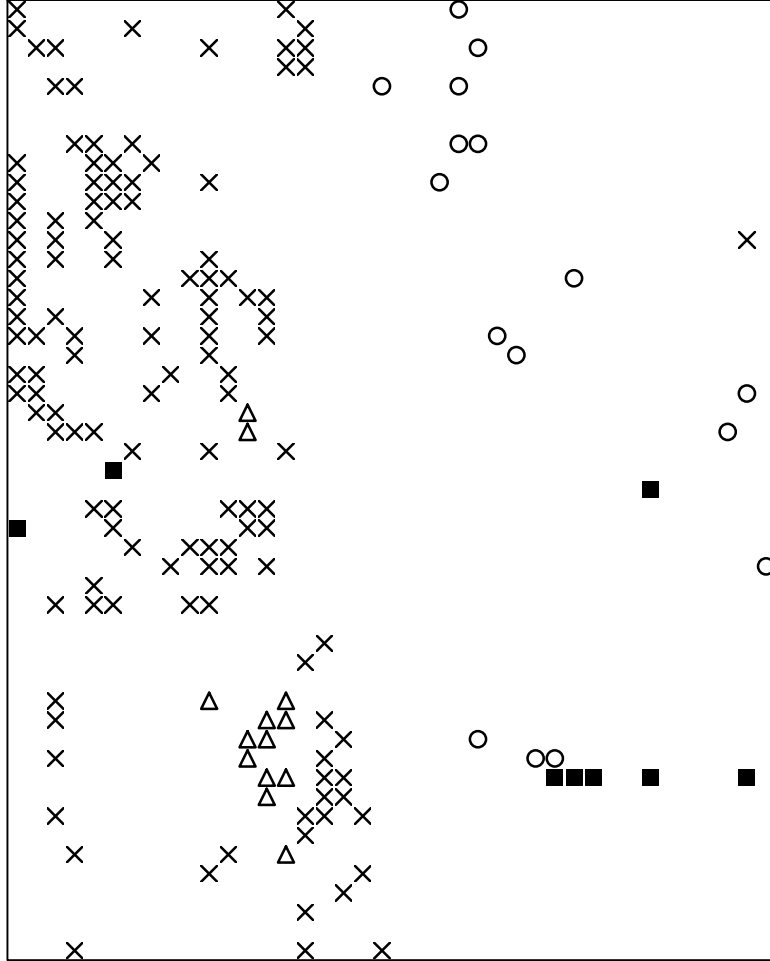
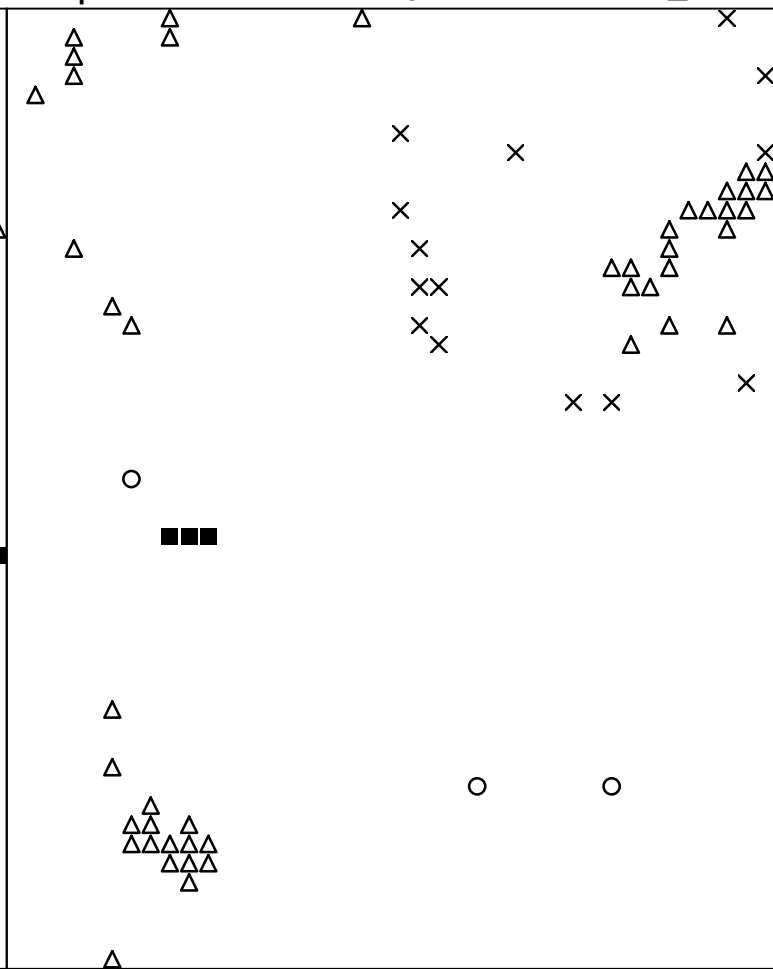
Basisplaat 7 553 = ■



Basisplaat 8 100 = ■ 104 = ○ 120 = × 130 = △



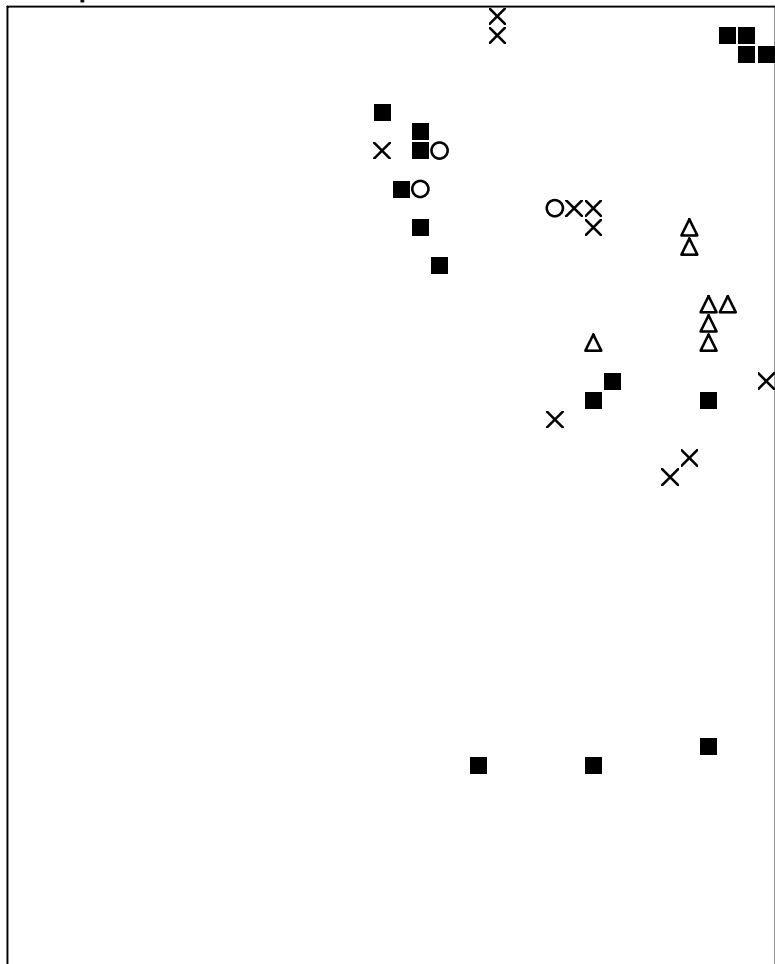
Basisplaat 8 131 = ■ 135 = ○ 143 = × 170 = △



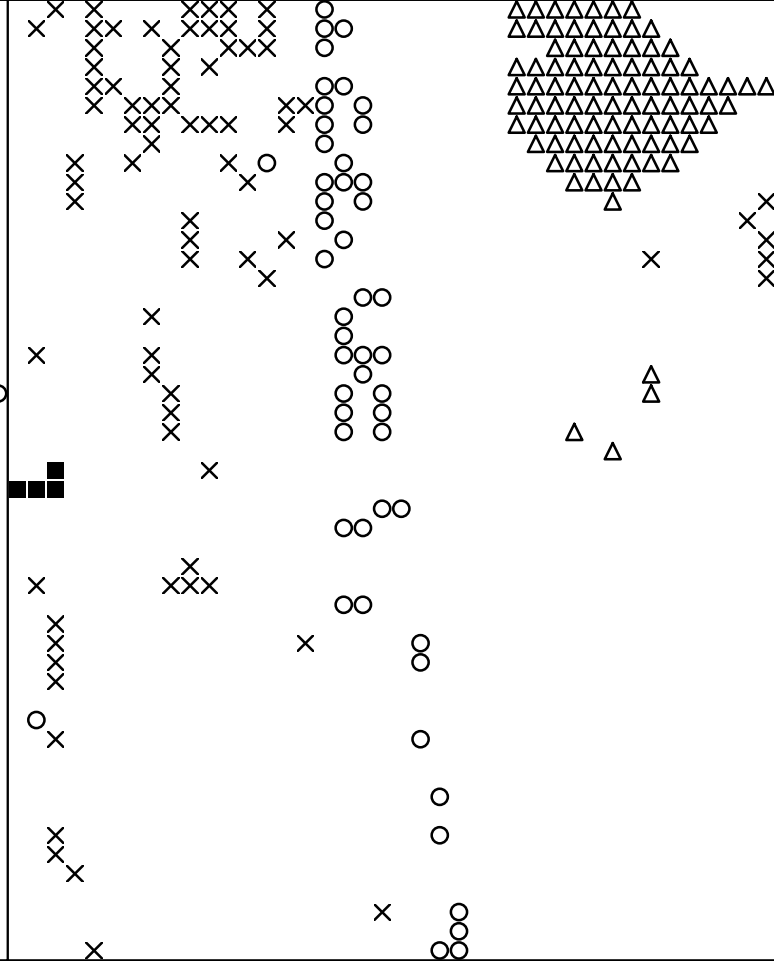
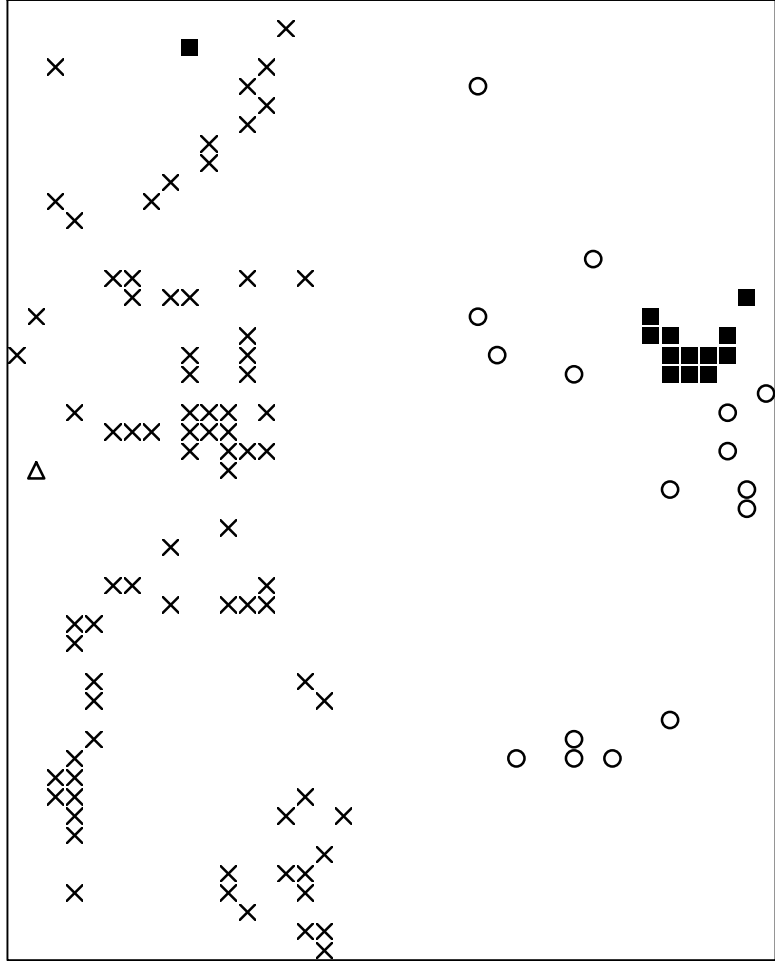
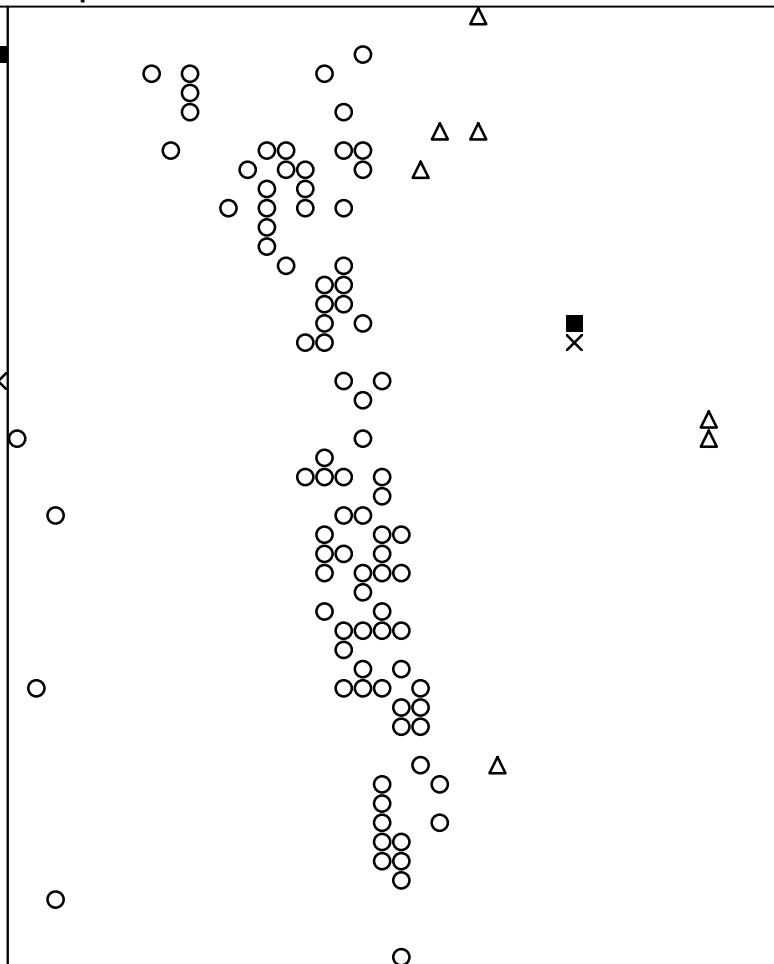
Basisplaat 8 171 = ■ 173 = ○ 176 = × 177 = △

Basisplaat 8 179 = ■ 183 = ○ 185 = × 193 = △

Basisplaat 8 201 = ■ 202 = ○ 211 = × 227 = △



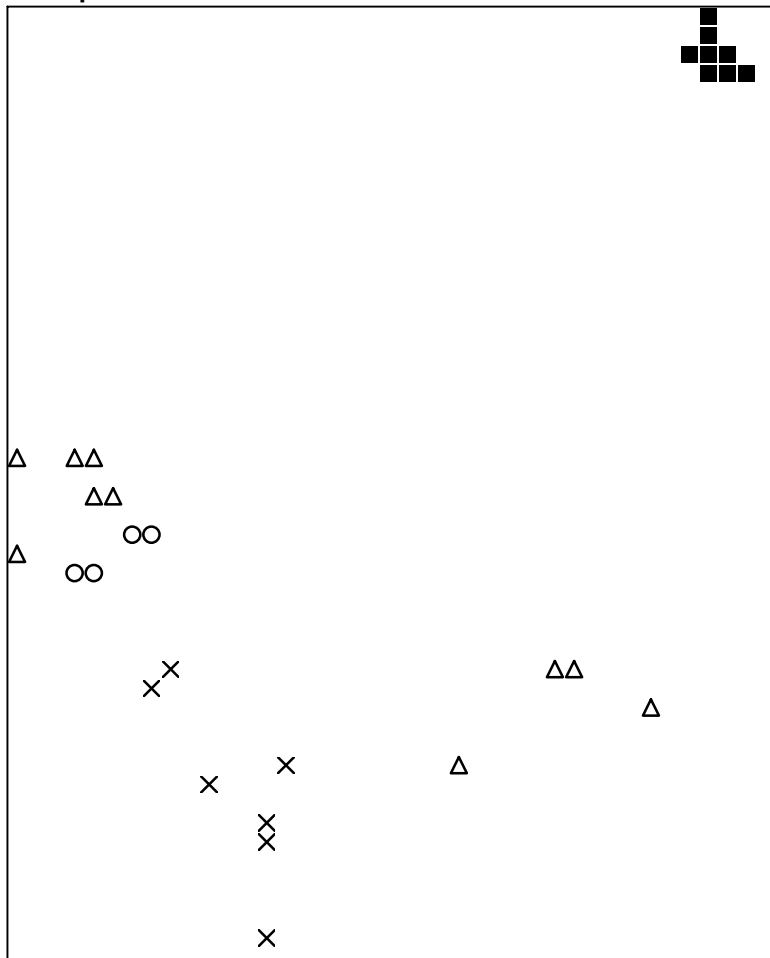
Basisplaat 8 228 = ■ 230 = ○ 233 = × 236 = △



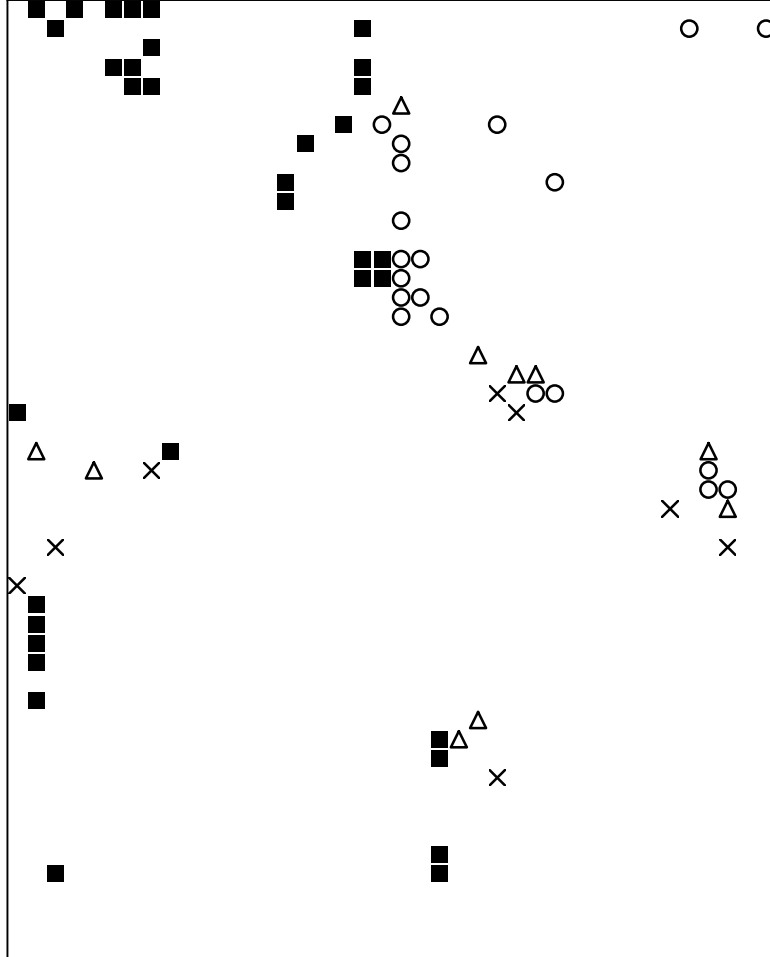
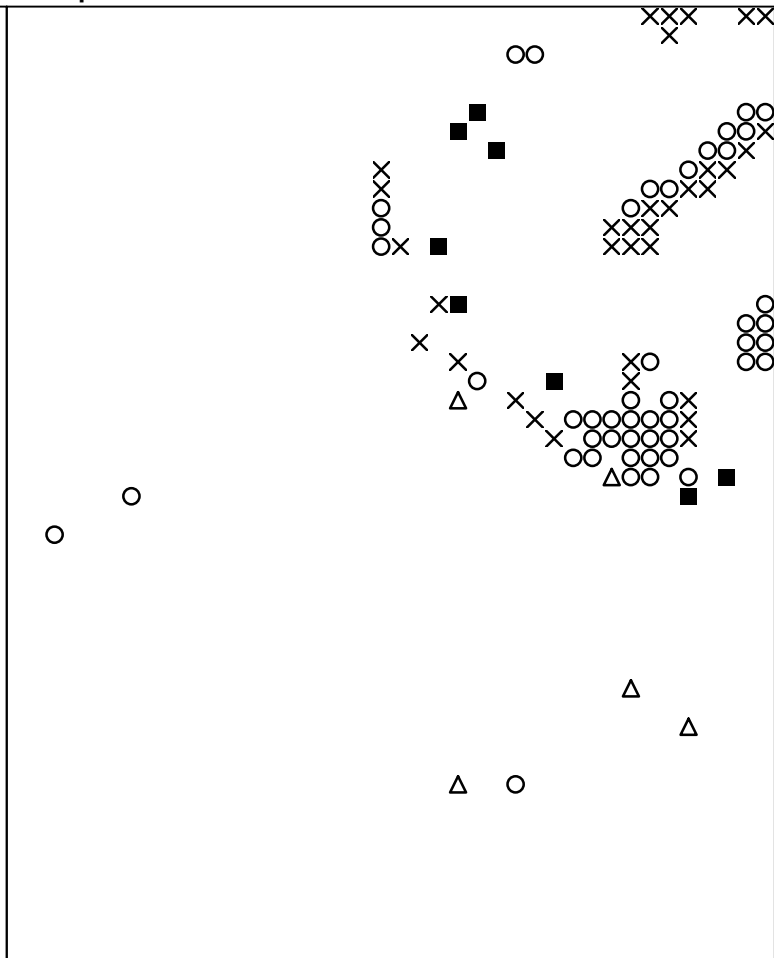
Basisplaat 8 258 = ■ 277 = ○ 284 = × 302 = △

Basisplaat 8 312 = ■ 323 = ○ 330 = × 341 = △

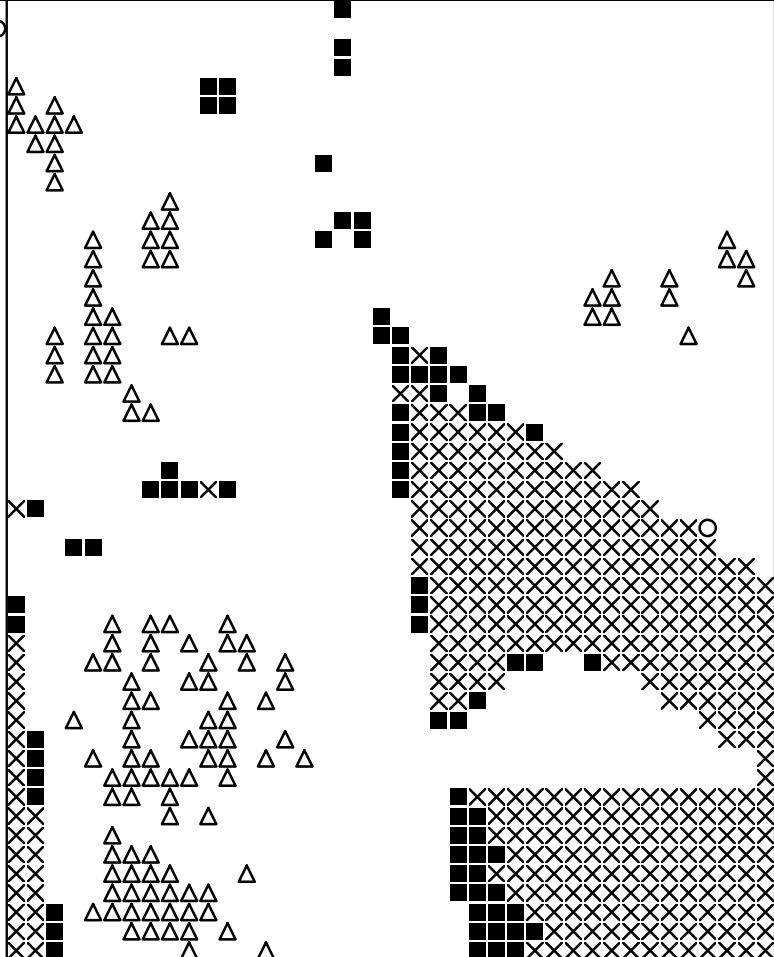
Basisplaat 8 342 = ■ 353 = ○ 355 = × 358 = △



Basisplaat 8 359 = ■ 364 = ○ 365 = × 366 = △

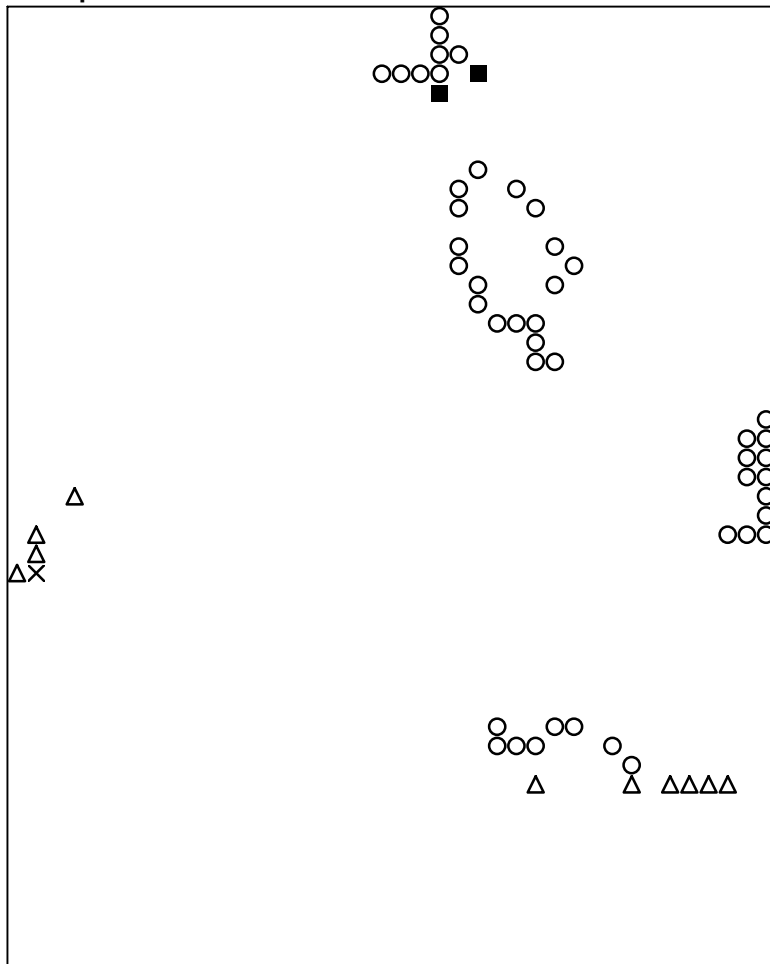


Basisplaat 8 393 = ■ 398 = ○ 408 = × 409 = △

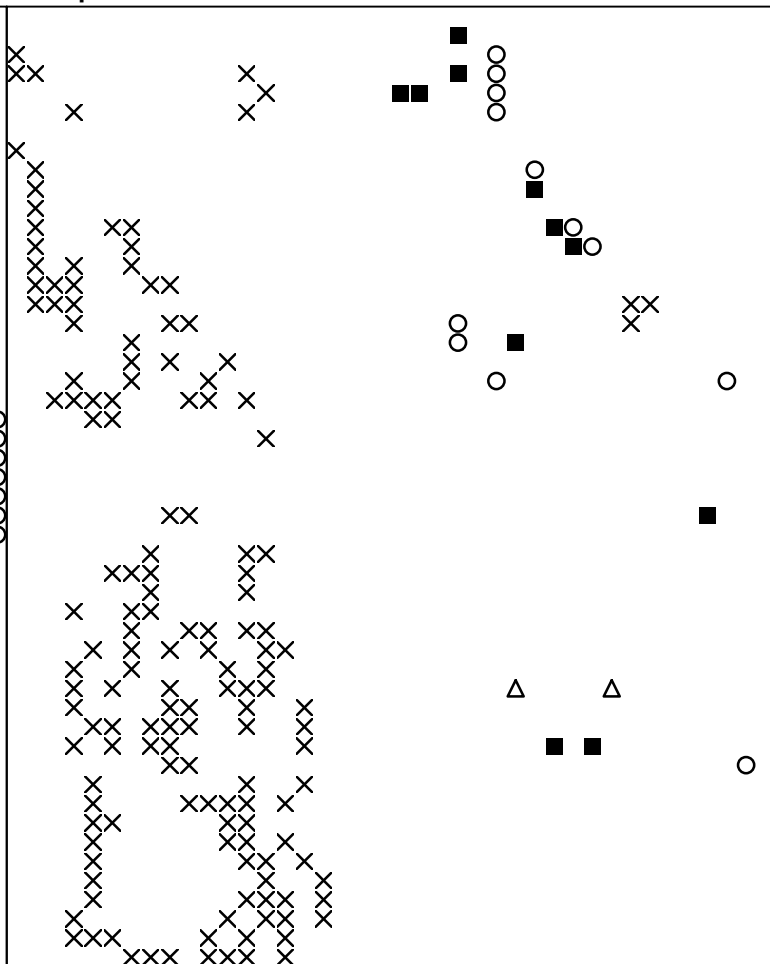


Basisplaat 8 412 = ■ 415 = ○ 441 = × 461 = △

Basisplaat 8 463 = ■ 468 = ○ 483 = × 487 = △



Basisplaat 8 498 = ■ 502 = ○ 513 = × 547 = △



Basisplaat 8 548 = ■ 550 = ○ 552 = × 553 = △

