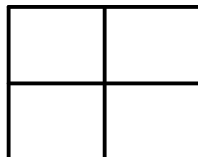


Parts List

www.pixelhobby.com

Number of Baseplates = 4
Number of Pixel Squares = 107
Number of Colors = 75



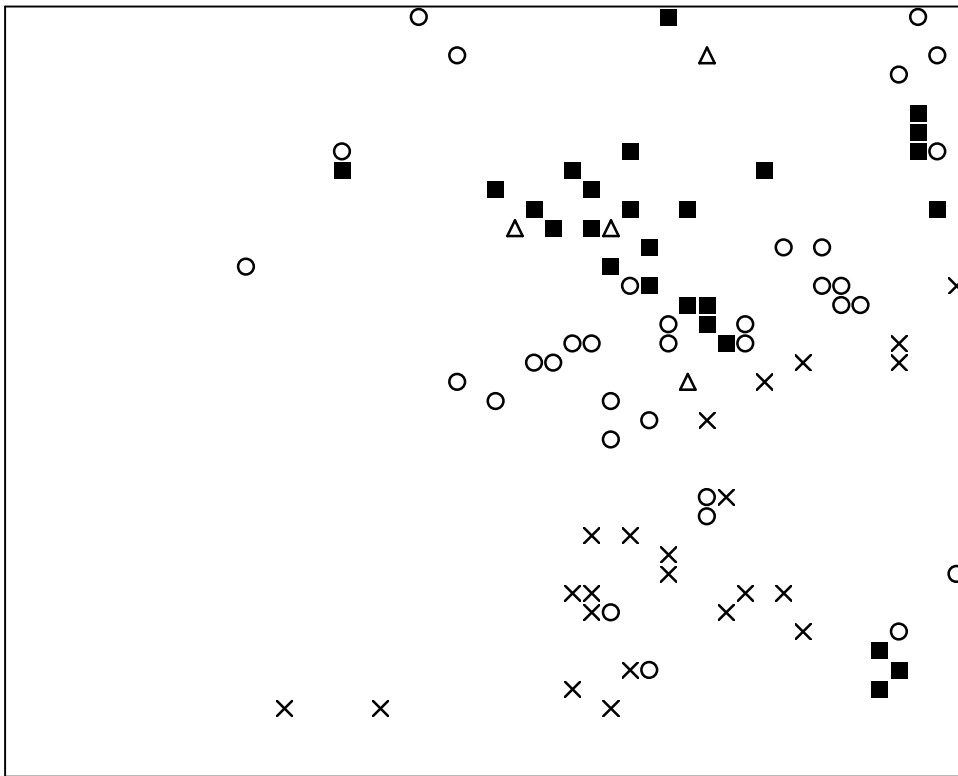
Frame: 2 x 2 L

Påfågel3 4 rbp
2015-09-24

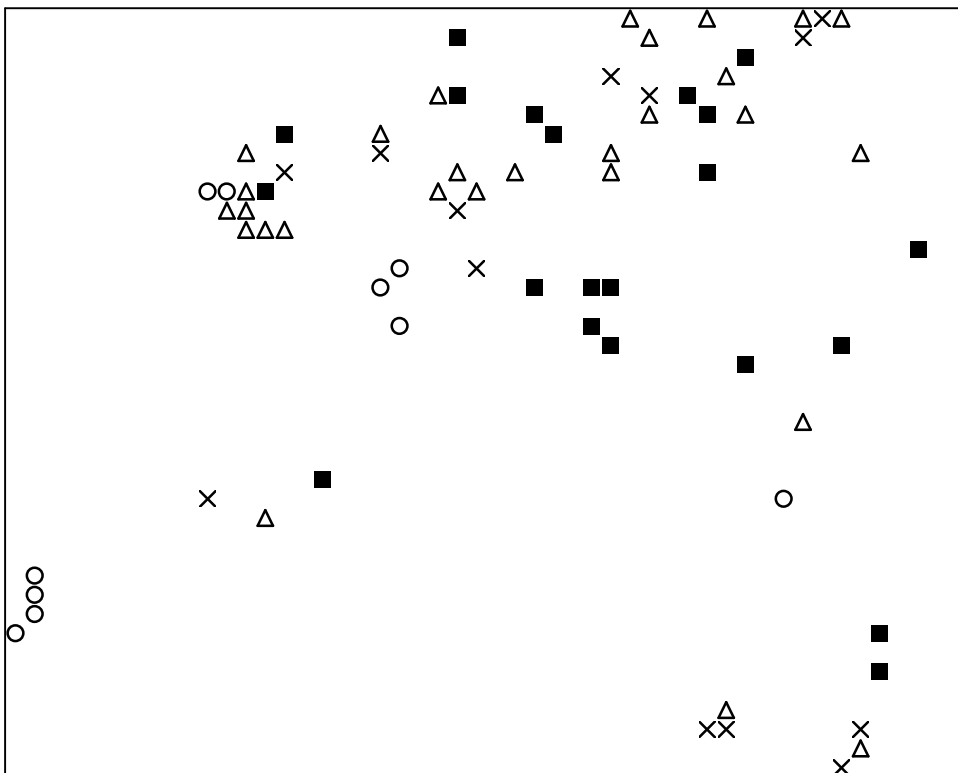
Protected by International Patent

Pixel Squares Needed Per Color:

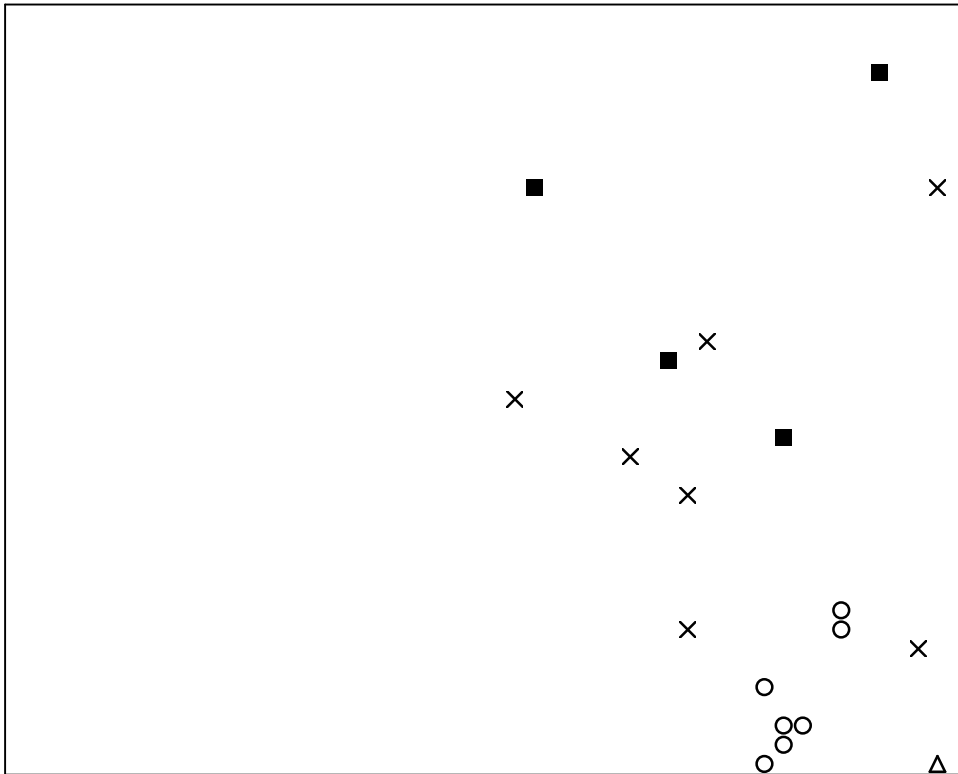
101 = 1	425 = 1
108 = 1	433 = 2
117 = 1	434 = 1
143 = 2	441 = 4
167 = 1	461 = 1
175 = 1	469 = 1
176 = 1	483 = 2
178 = 1	484 = 1
179 = 1	485 = 1
180 = 1	486 = 1
189 = 2	506 = 1
191 = 1	529 = 1
198 = 1	533 = 1
204 = 1	534 = 1
215 = 3	538 = 1
227 = 2	543 = 1
228 = 1	549 = 3
233 = 1	550 = 1
237 = 1	
245 = 1	
246 = 1	
255 = 1	
258 = 6	
262 = 2	
263 = 1	
264 = 1	
278 = 1	
292 = 1	
293 = 1	
294 = 1	
297 = 2	
298 = 1	
307 = 1	
309 = 1	
310 = 1	
312 = 1	
314 = 1	
317 = 1	
319 = 1	
322 = 1	
323 = 1	
325 = 2	
330 = 1	
341 = 2	
342 = 2	
364 = 2	
365 = 2	
366 = 4	
369 = 1	
388 = 1	
398 = 1	
403 = 2	
407 = 1	
412 = 5	
413 = 1	
418 = 1	
421 = 1	



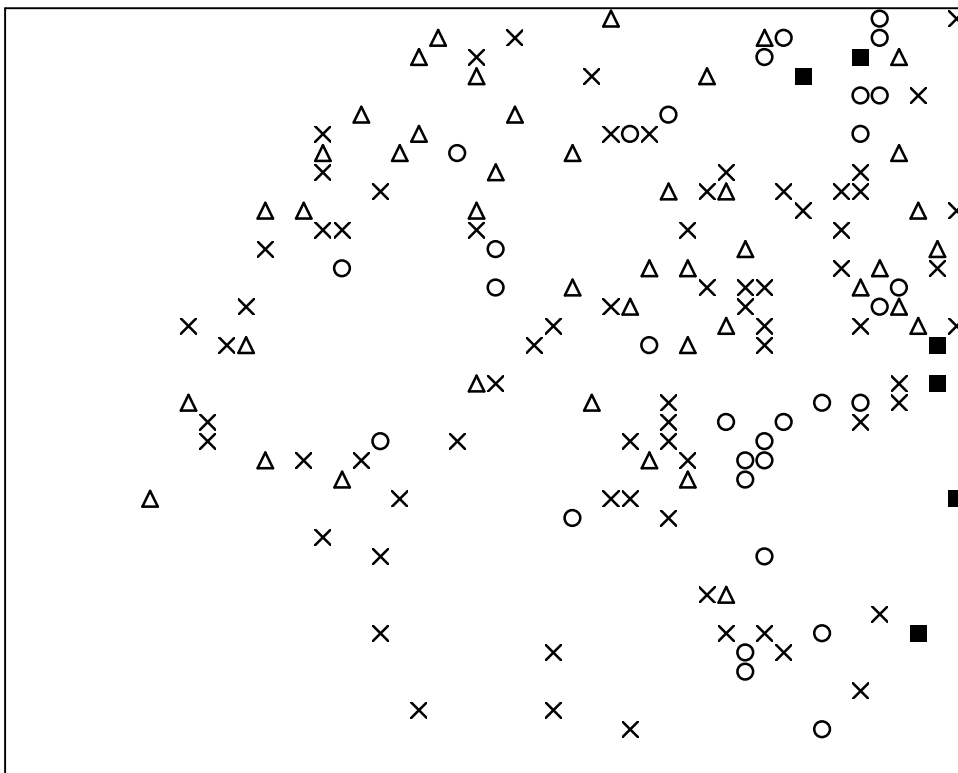
Baseplate 1
Pixelcolor 101 = ■
Pixelcolor 108 = ○
Pixelcolor 143 = ×
Pixelcolor 167 = △



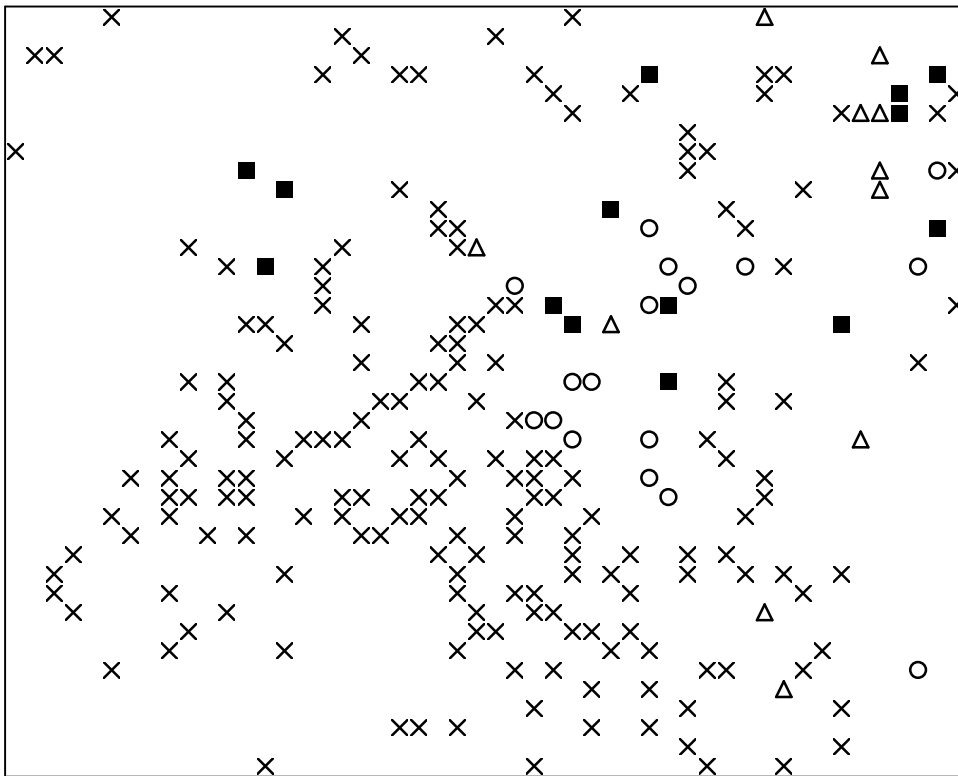
Baseplate 1
Pixelcolor 175 = ■
Pixelcolor 176 = ○
Pixelcolor 178 = ×
Pixelcolor 179 = △



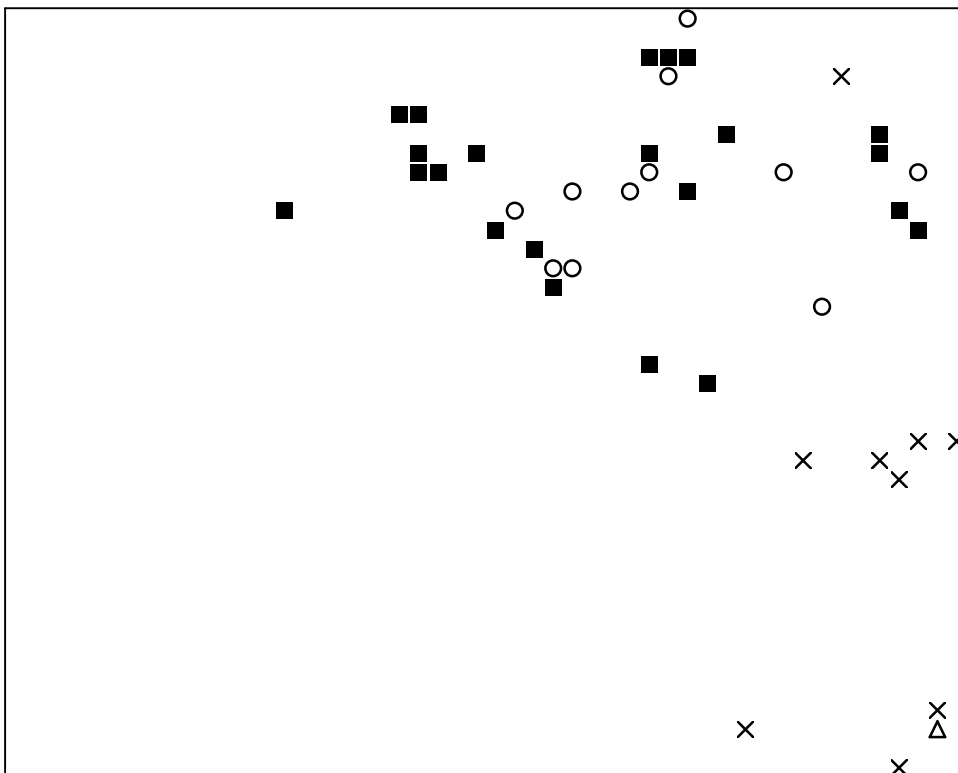
Baseplate 1
Pixelcolor 180 = ■
Pixelcolor 189 = ○
Pixelcolor 191 = ×
Pixelcolor 198 = △



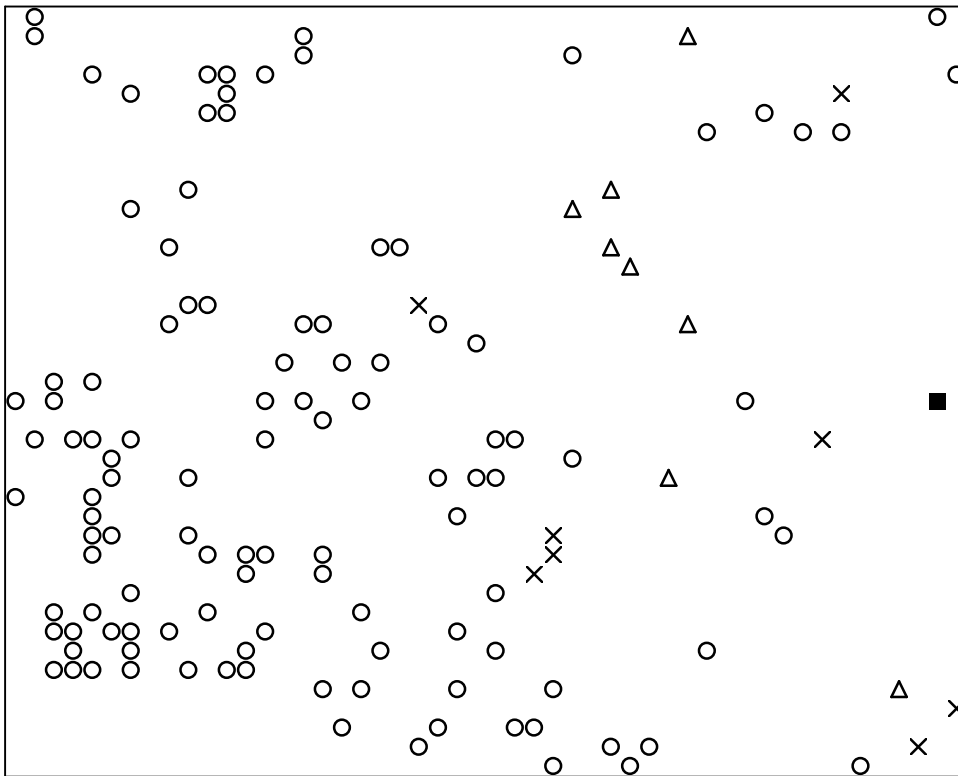
Baseplate 1
Pixelcolor 204 = ■
Pixelcolor 215 = ○
Pixelcolor 227 = ×
Pixelcolor 228 = △



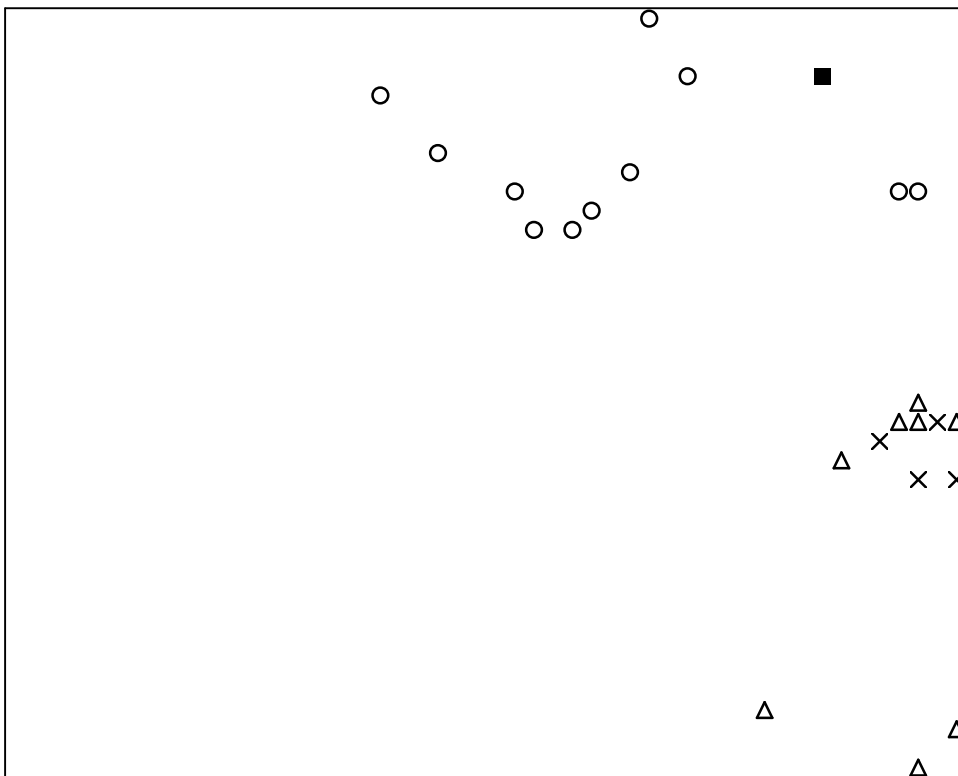
Baseplate 1
Pixelcolor 233 = ■
Pixelcolor 237 = ○
Pixelcolor 258 = ×
Pixelcolor 262 = △



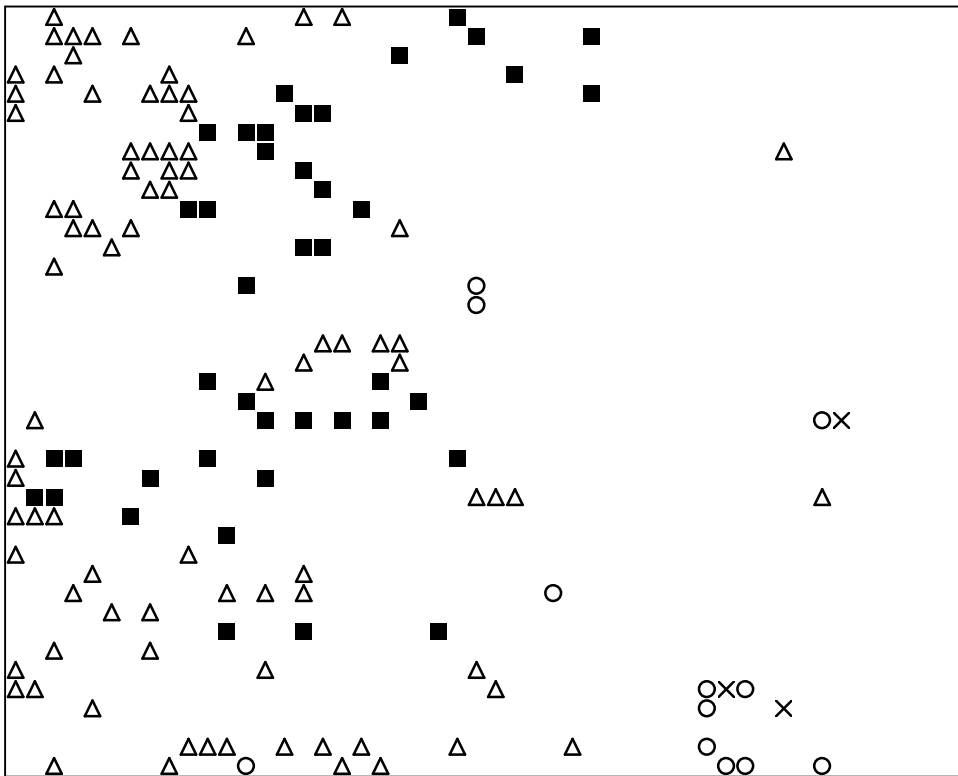
Baseplate 1
Pixelcolor 263 = ■
Pixelcolor 264 = ○
Pixelcolor 292 = ×
Pixelcolor 293 = △



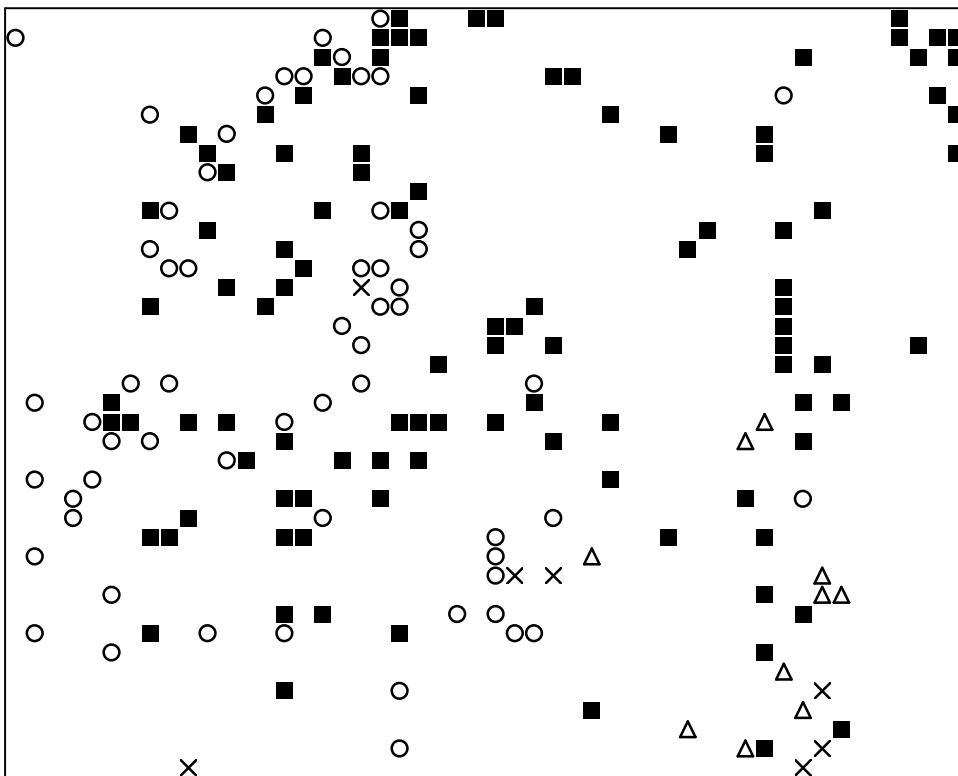
Baseplate 1
Pixelcolor 294 = ■
Pixelcolor 297 = ○
Pixelcolor 298 = ×
Pixelcolor 307 = △



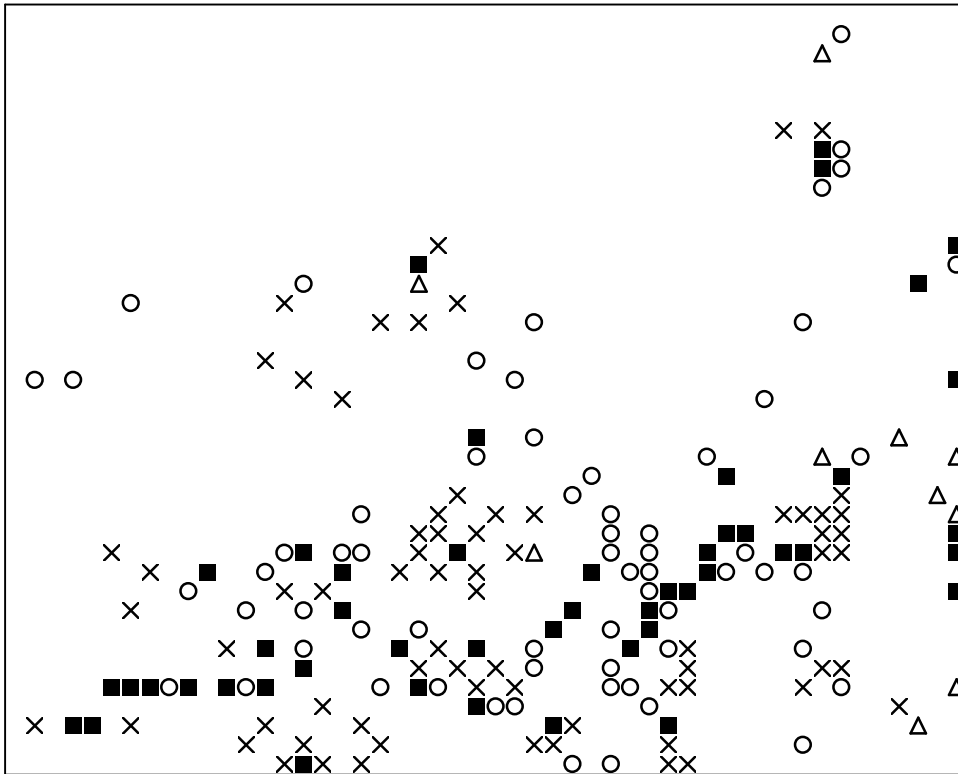
Baseplate 1
Pixelcolor 309 = ■
Pixelcolor 310 = ○
Pixelcolor 312 = ×
Pixelcolor 314 = △



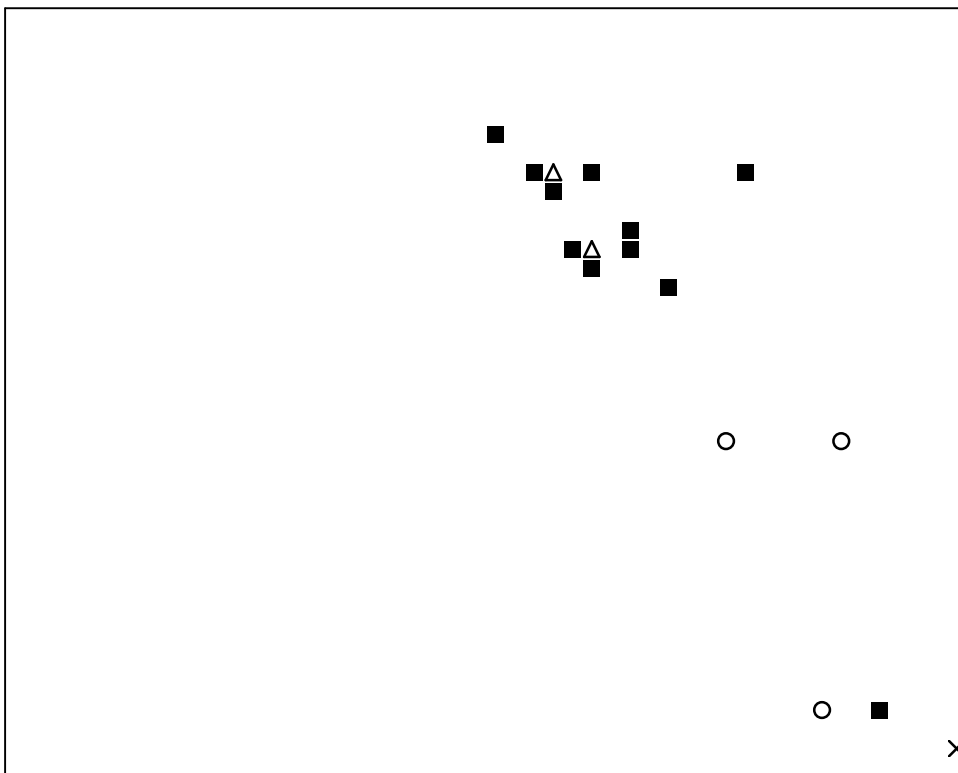
Baseplate 1
Pixelcolor 317 = ■
Pixelcolor 319 = ○
Pixelcolor 322 = ×
Pixelcolor 323 = △



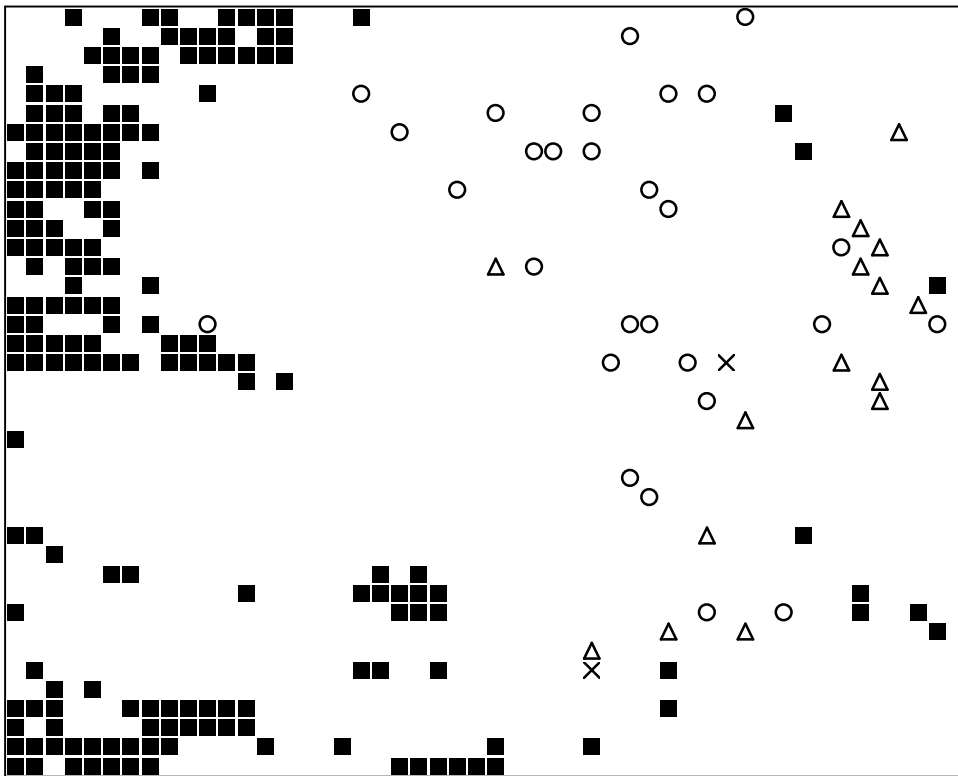
Baseplate 1
Pixelcolor 325 = ■
Pixelcolor 330 = ○
Pixelcolor 341 = ×
Pixelcolor 342 = △



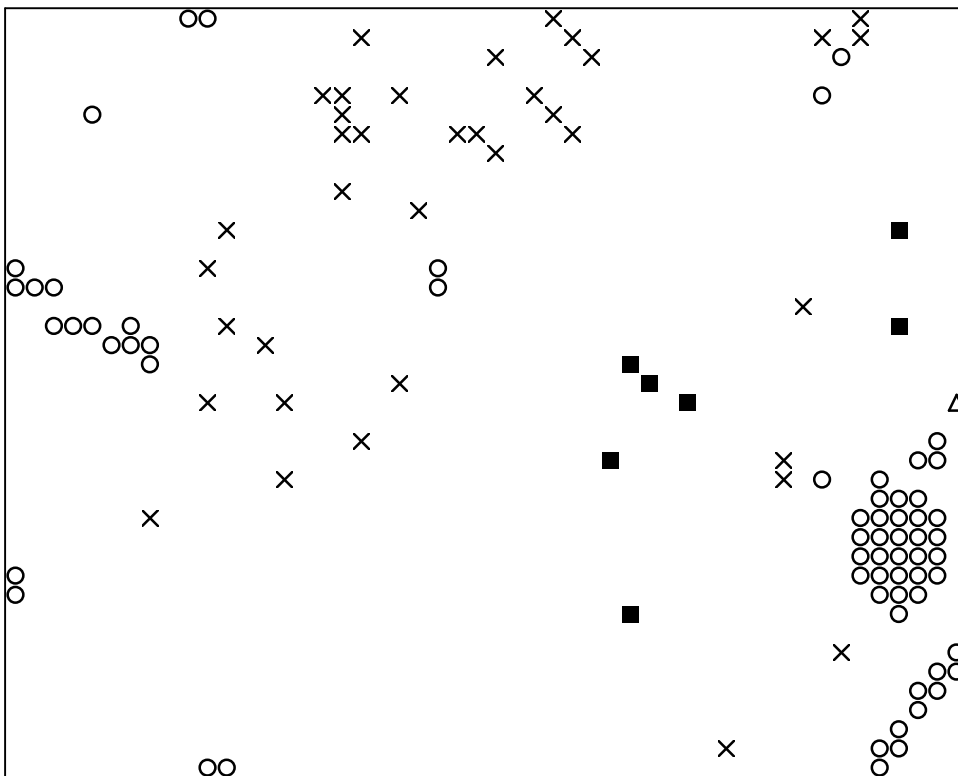
Baseplate 1
Pixelcolor 364 = ■
Pixelcolor 365 = ○
Pixelcolor 366 = ×
Pixelcolor 369 = △



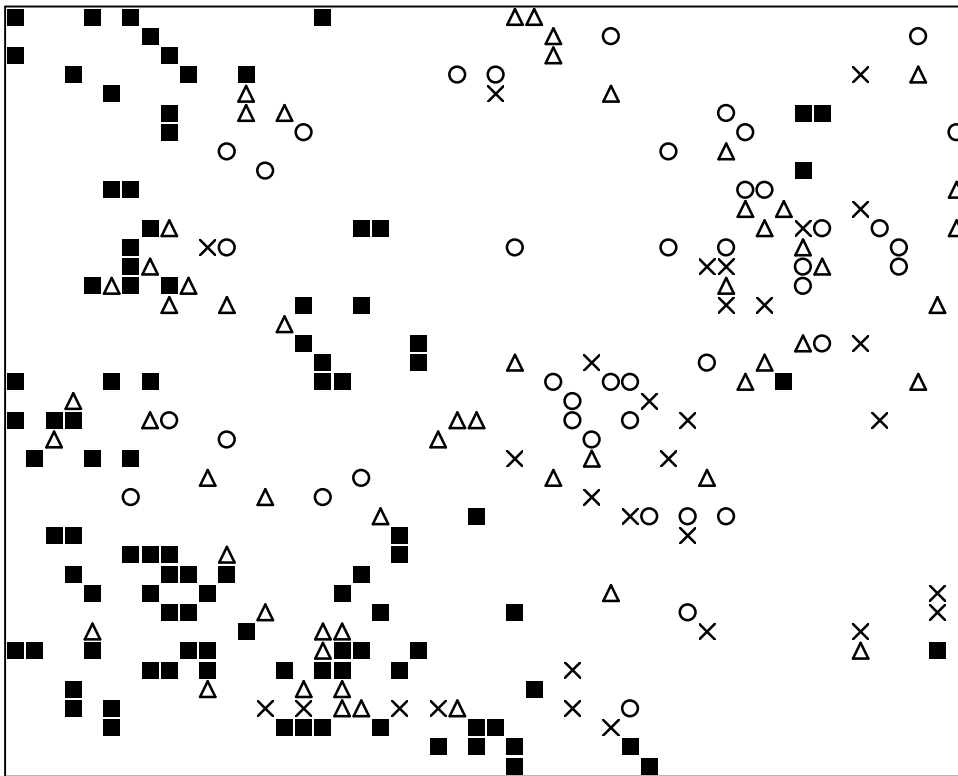
Baseplate 1
Pixelcolor 388 = ■
Pixelcolor 398 = ○
Pixelcolor 403 = ×
Pixelcolor 407 = △



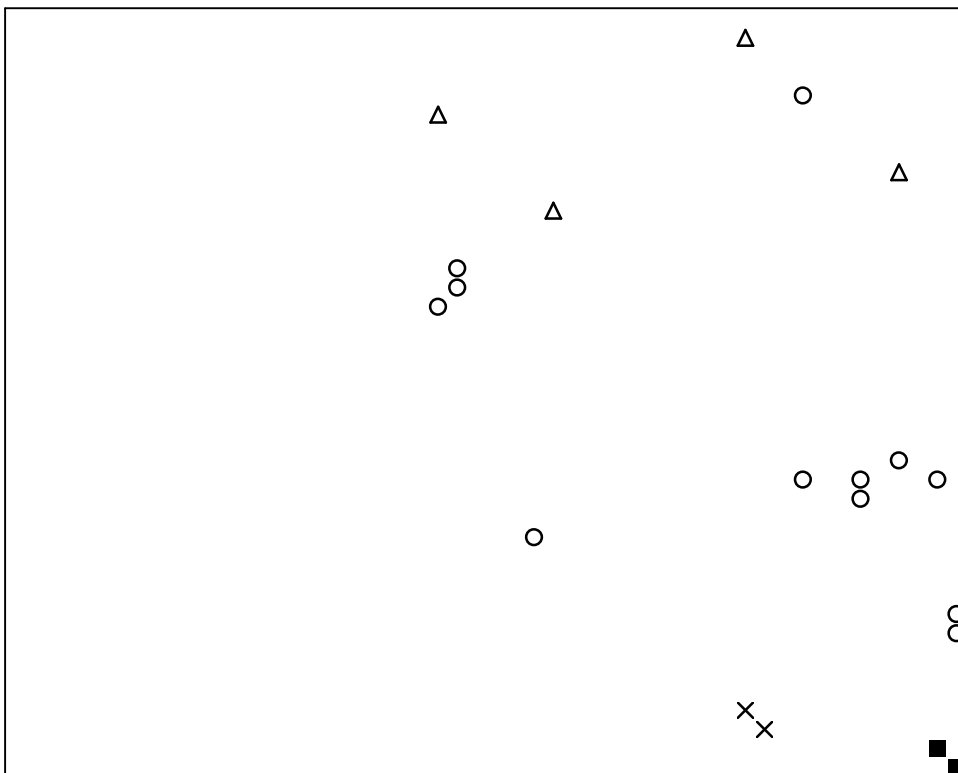
Baseplate 1
Pixelcolor 412 = ■
Pixelcolor 413 = ○
Pixelcolor 421 = ×
Pixelcolor 433 = △



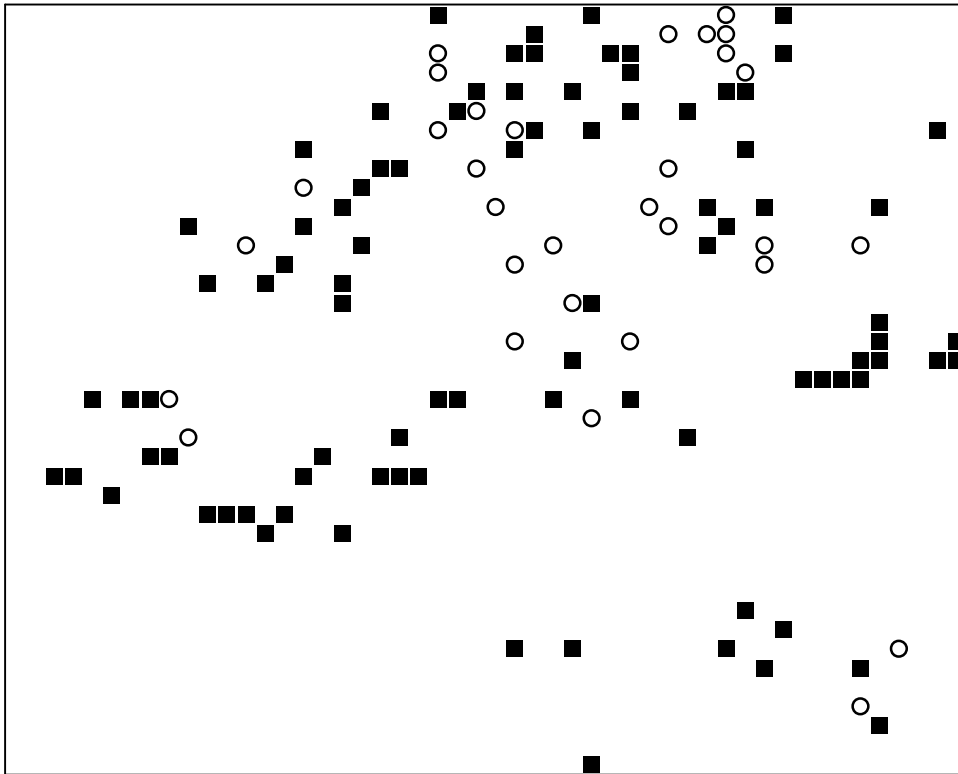
Baseplate 1
Pixelcolor 434 = ■
Pixelcolor 441 = ○
Pixelcolor 461 = ×
Pixelcolor 469 = △



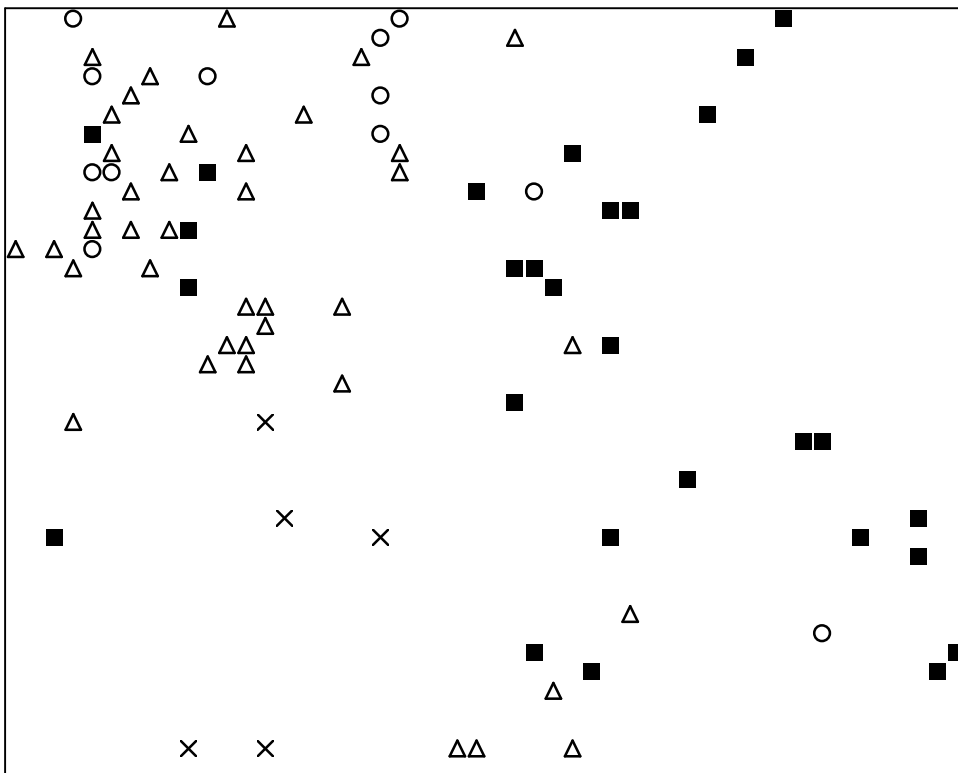
Baseplate 1
Pixelcolor 483 = ■
Pixelcolor 484 = ○
Pixelcolor 485 = ×
Pixelcolor 486 = △



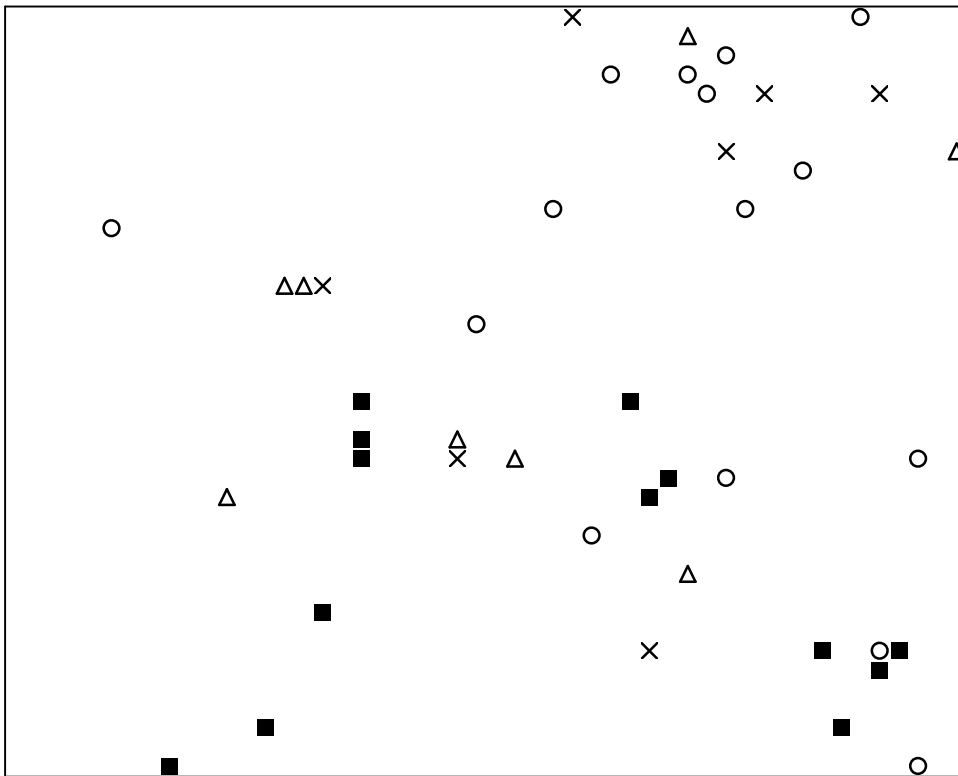
Baseplate 1
Pixelcolor 533 = ■
Pixelcolor 534 = ○
Pixelcolor 538 = ×
Pixelcolor 543 = △



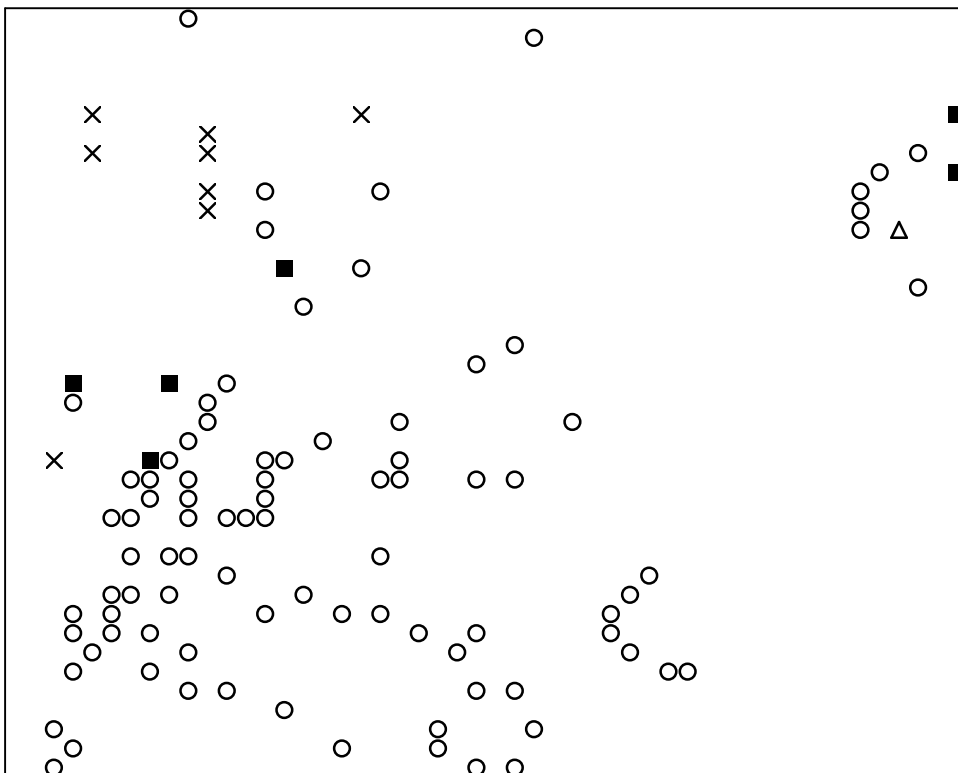
Baseplate 1
Pixelcolor 549 = ■
Pixelcolor 550 = ○



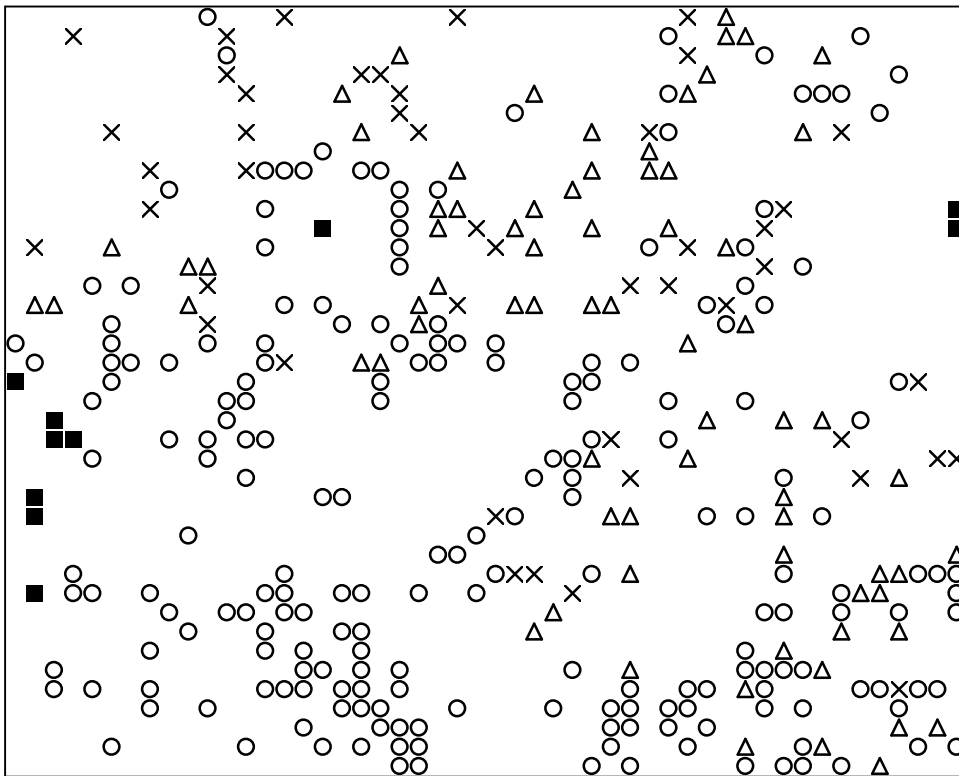
Baseplate 2
Pixelcolor 101 = ■
Pixelcolor 108 = ○
Pixelcolor 117 = ×
Pixelcolor 143 = △



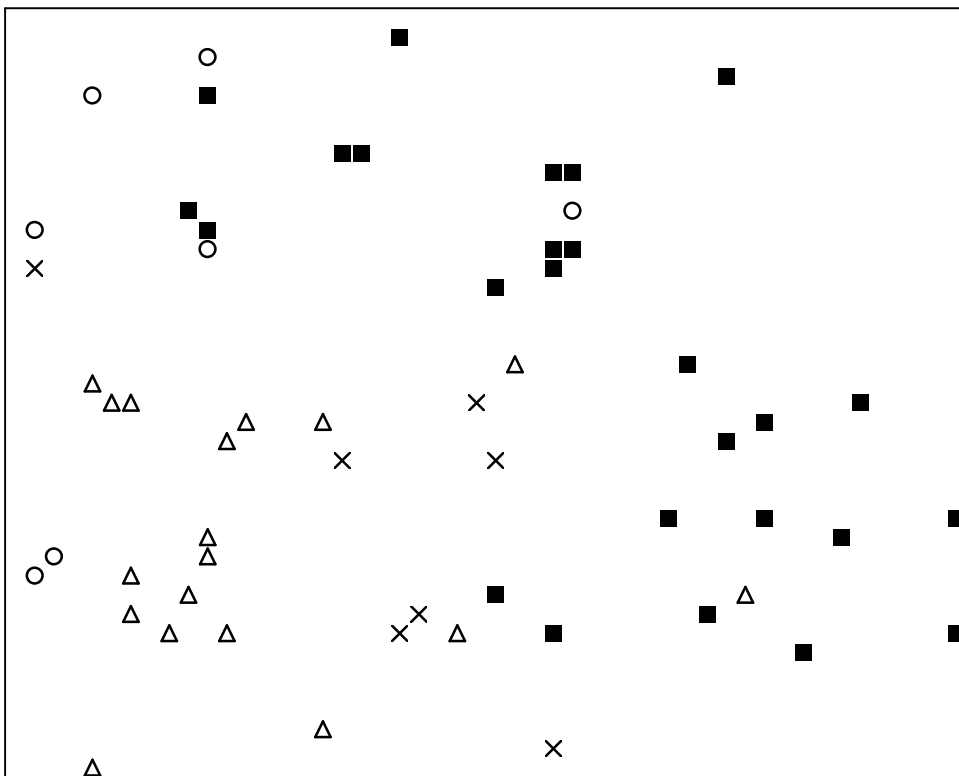
Baseplate 2
Pixelcolor 167 = ■
Pixelcolor 175 = ○
Pixelcolor 178 = ×
Pixelcolor 179 = △



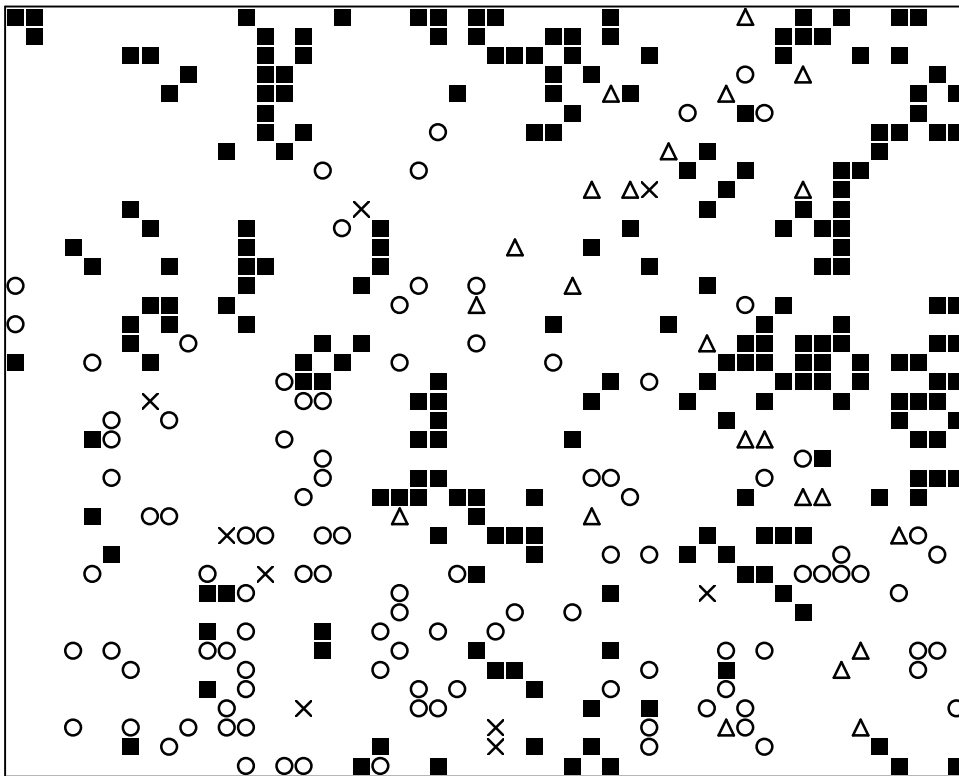
Baseplate 2
Pixelcolor 180 = ■
Pixelcolor 189 = ○
Pixelcolor 191 = ×
Pixelcolor 198 = △



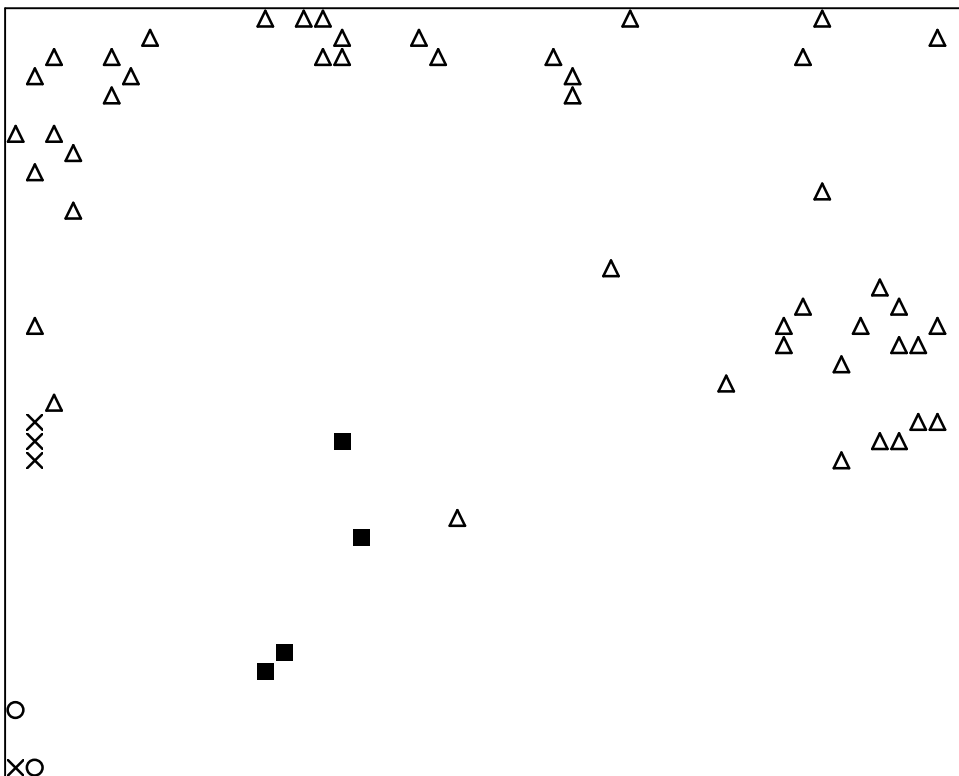
Baseplate 2
Pixelcolor 204 = ■
Pixelcolor 215 = ○
Pixelcolor 227 = ×
Pixelcolor 228 = △



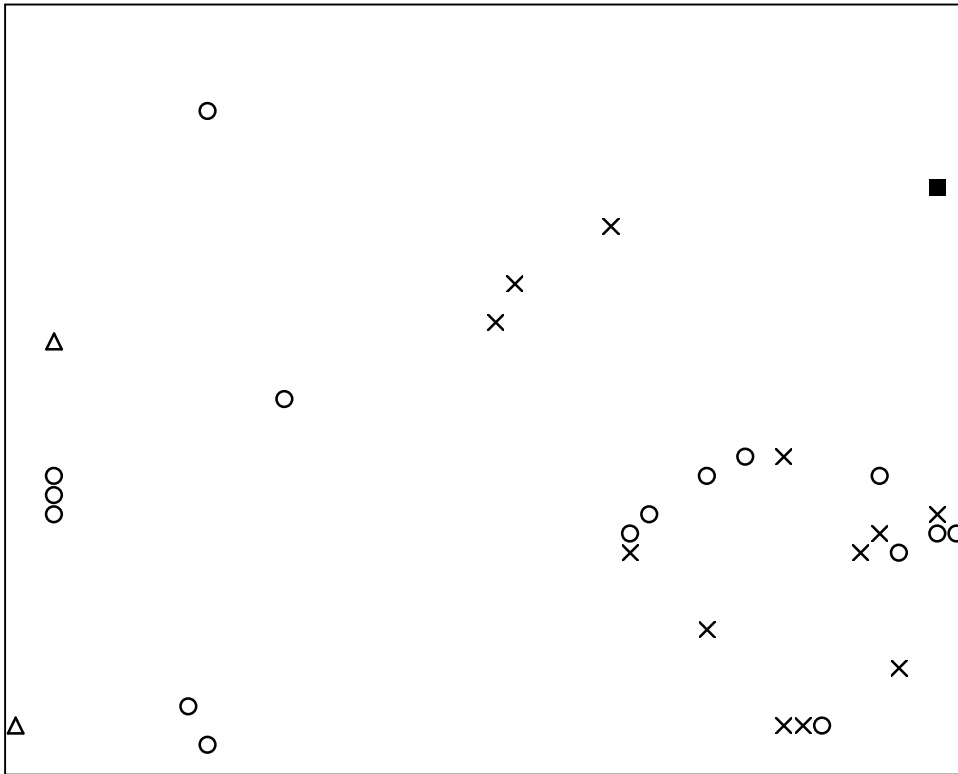
Baseplate 2
Pixelcolor 233 = ■
Pixelcolor 237 = ○
Pixelcolor 246 = ×
Pixelcolor 255 = △



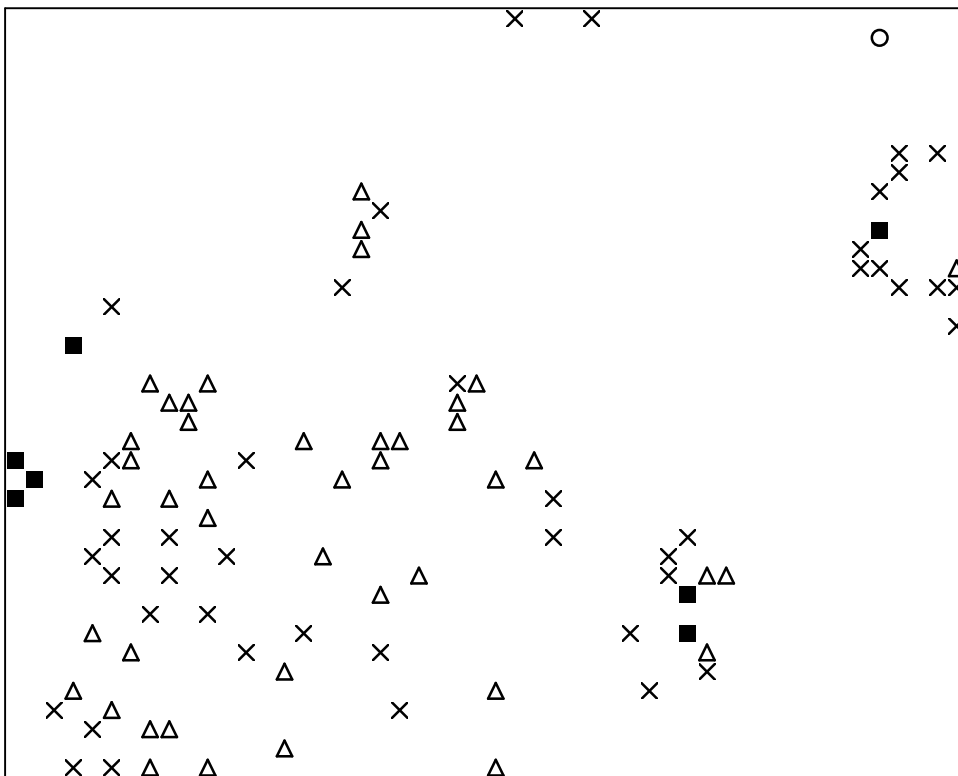
Baseplate 2
Pixelcolor 258 = ■
Pixelcolor 262 = ○
Pixelcolor 263 = ×
Pixelcolor 264 = △



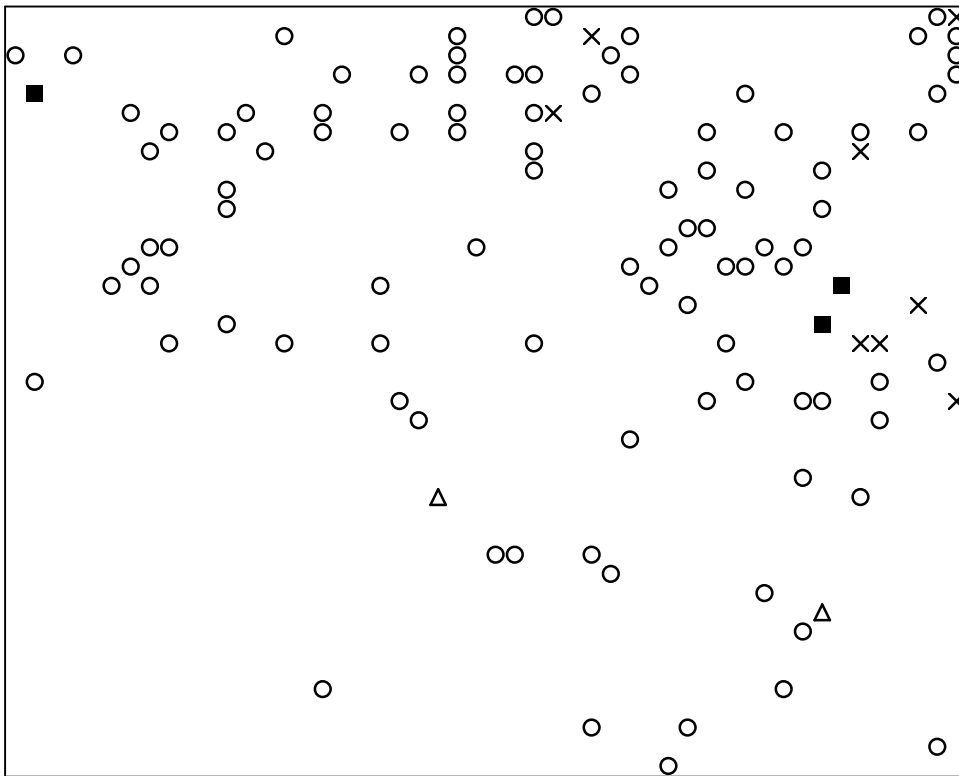
Baseplate 2
Pixelcolor 278 = ■
Pixelcolor 292 = ○
Pixelcolor 294 = ×
Pixelcolor 297 = △



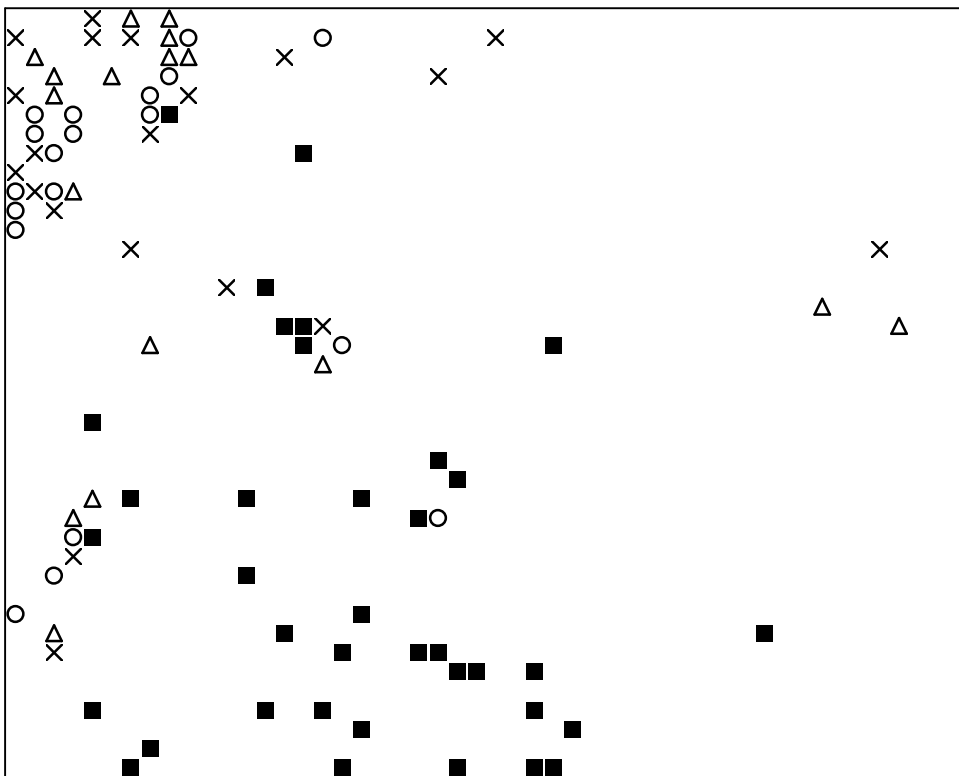
Baseplate 2
Pixelcolor 298 = ■
Pixelcolor 307 = ○
Pixelcolor 310 = ×
Pixelcolor 312 = △



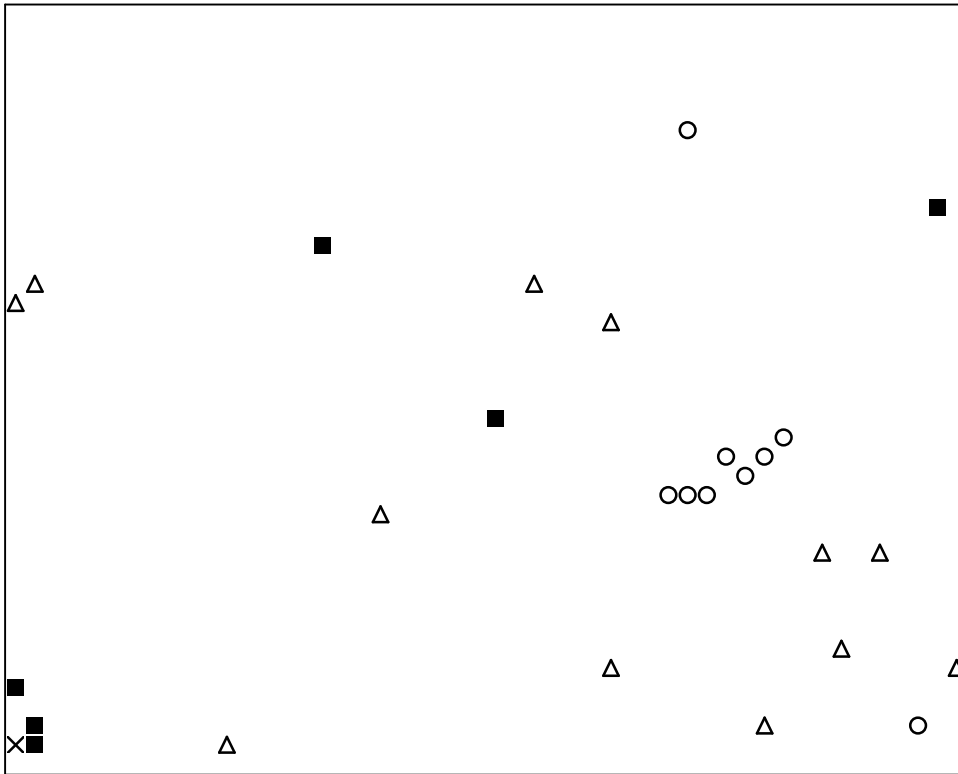
Baseplate 2
Pixelcolor 314 = ■
Pixelcolor 317 = ○
Pixelcolor 319 = ×
Pixelcolor 322 = △



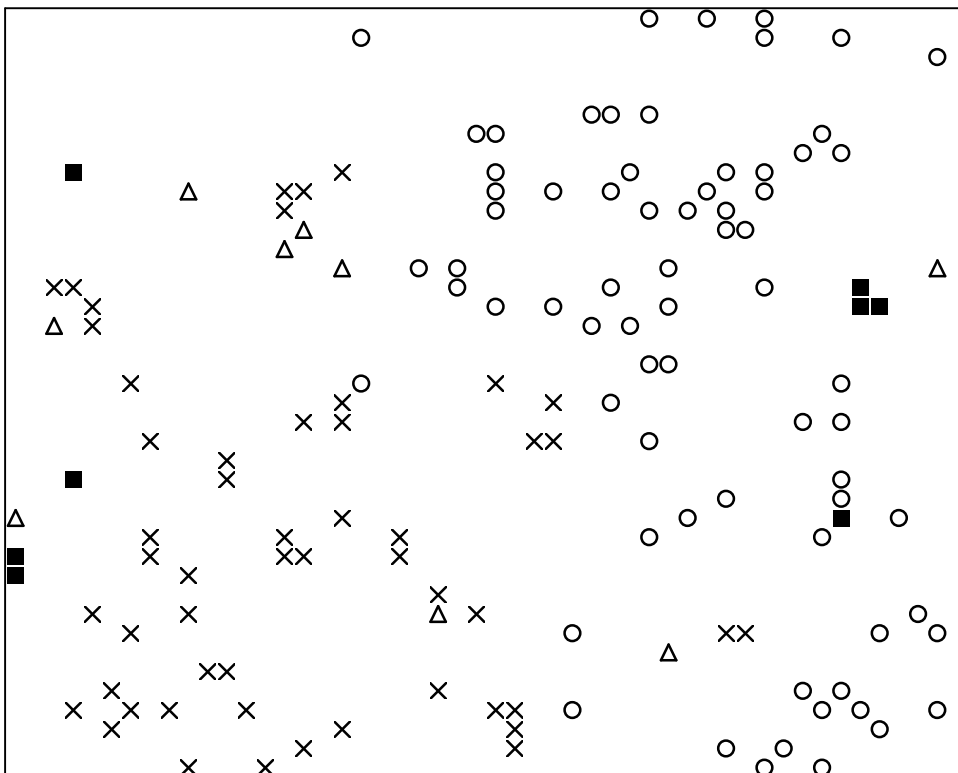
Baseplate 2
Pixelcolor 323 = ■
Pixelcolor 325 = ○
Pixelcolor 330 = ×
Pixelcolor 341 = △



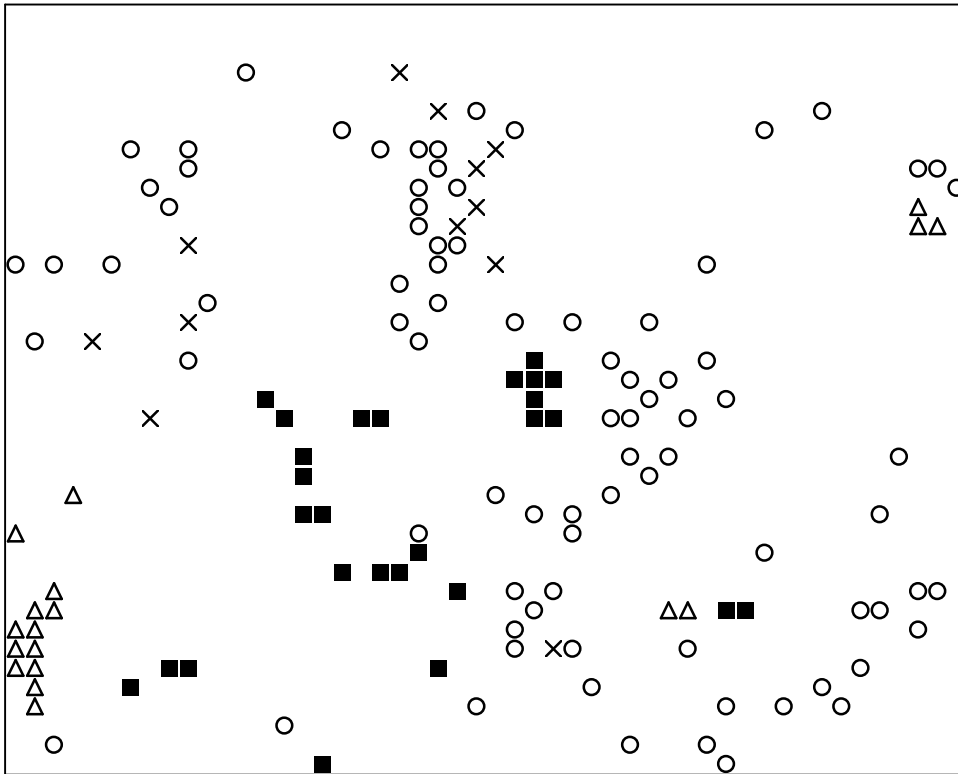
Baseplate 2
Pixelcolor 342 = ■
Pixelcolor 364 = ○
Pixelcolor 365 = ×
Pixelcolor 366 = △



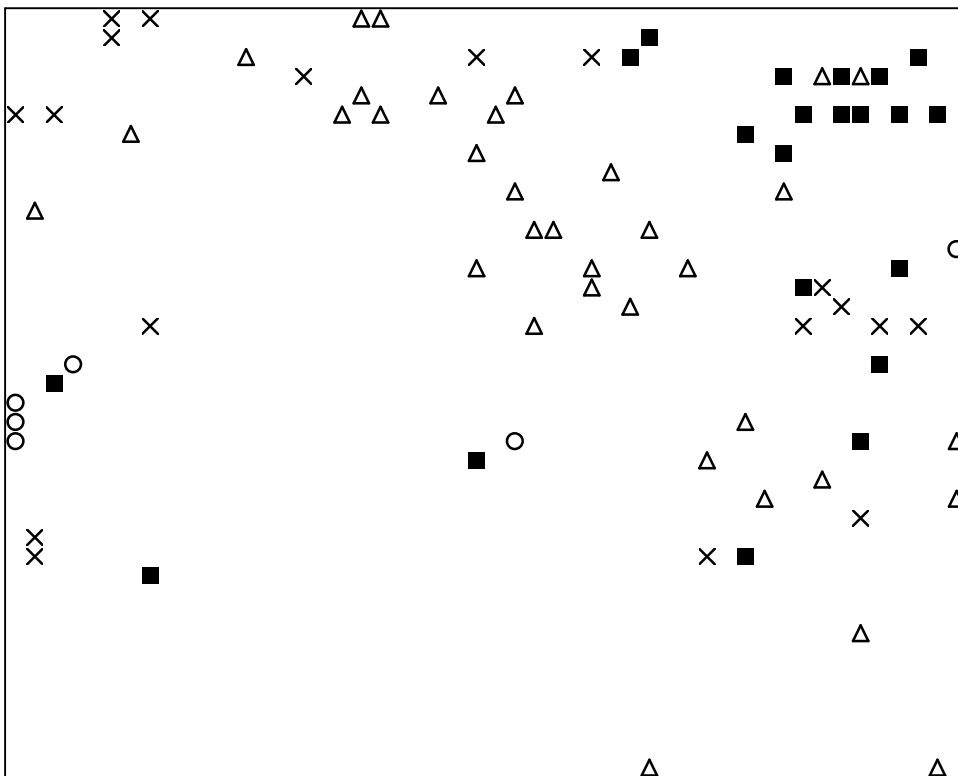
Baseplate 2
Pixelcolor 369 = ■
Pixelcolor 388 = ○
Pixelcolor 403 = ×
Pixelcolor 407 = △



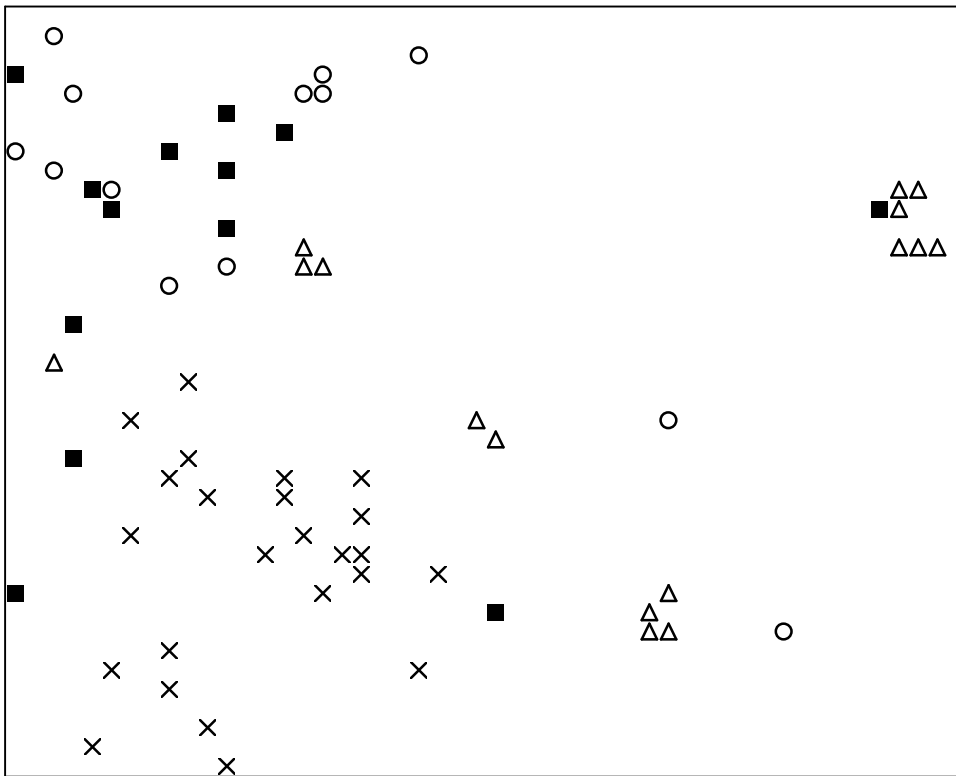
Baseplate 2
Pixelcolor 412 = ■
Pixelcolor 413 = ○
Pixelcolor 418 = ×
Pixelcolor 421 = △



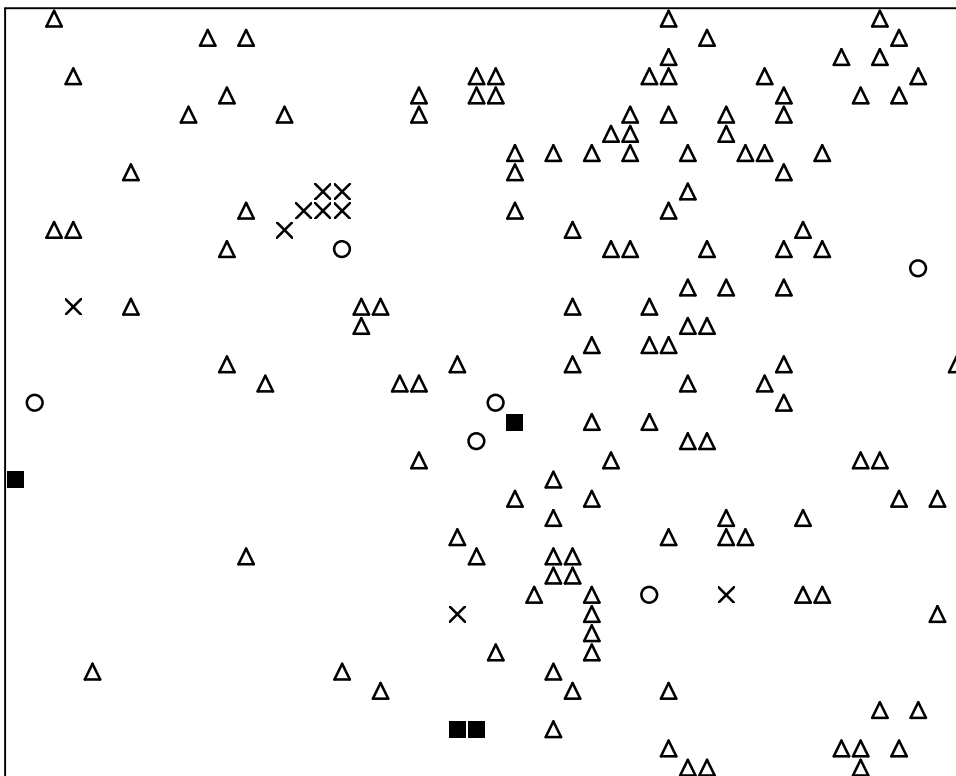
Baseplate 2
Pixelcolor 425 = ■
Pixelcolor 433 = ○
Pixelcolor 434 = ×
Pixelcolor 441 = △



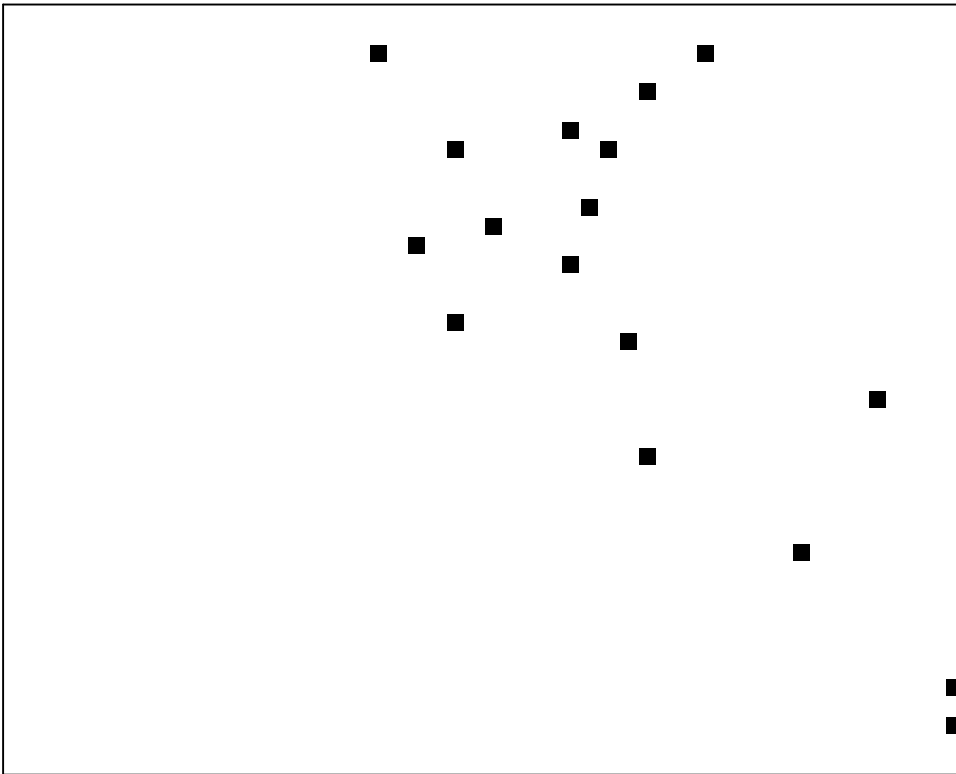
Baseplate 2
Pixelcolor 461 = ■
Pixelcolor 469 = ○
Pixelcolor 483 = ×
Pixelcolor 484 = △



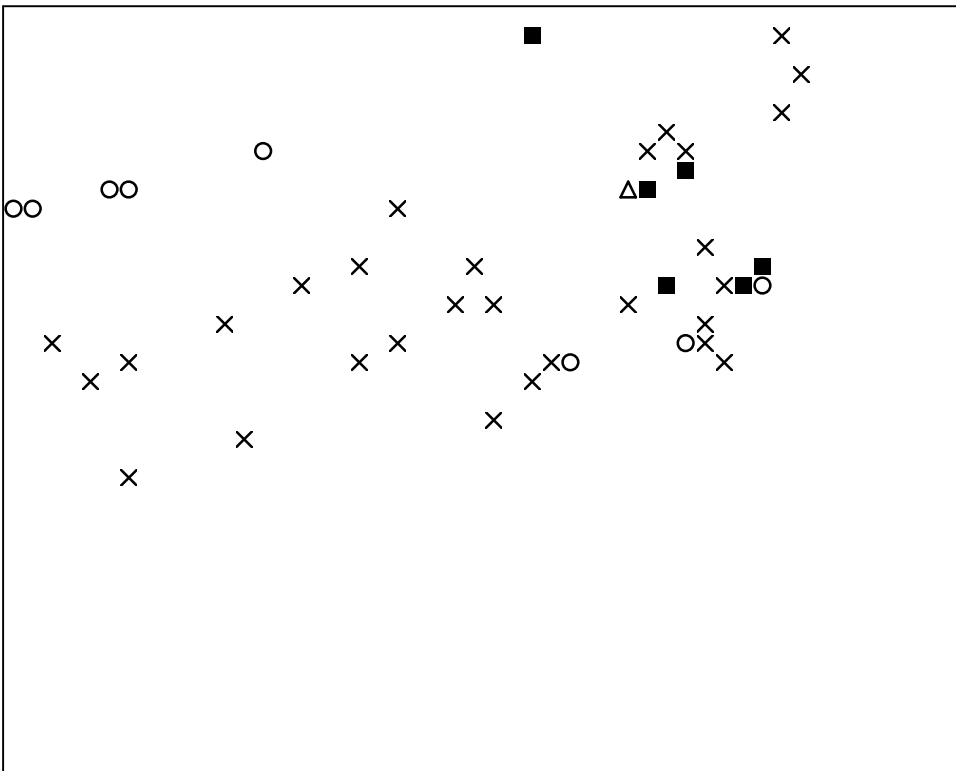
Baseplate 2
Pixelcolor 485 = ■
Pixelcolor 486 = ○
Pixelcolor 506 = ×
Pixelcolor 533 = △



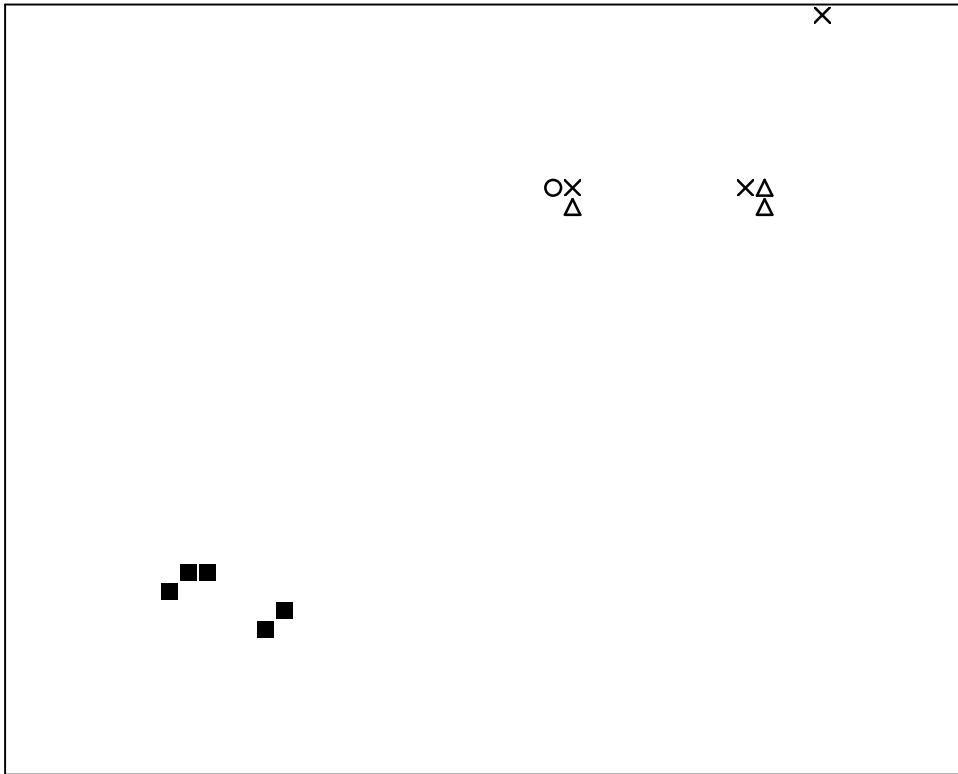
Baseplate 2
Pixelcolor 534 = ■
Pixelcolor 538 = ○
Pixelcolor 543 = ×
Pixelcolor 549 = △



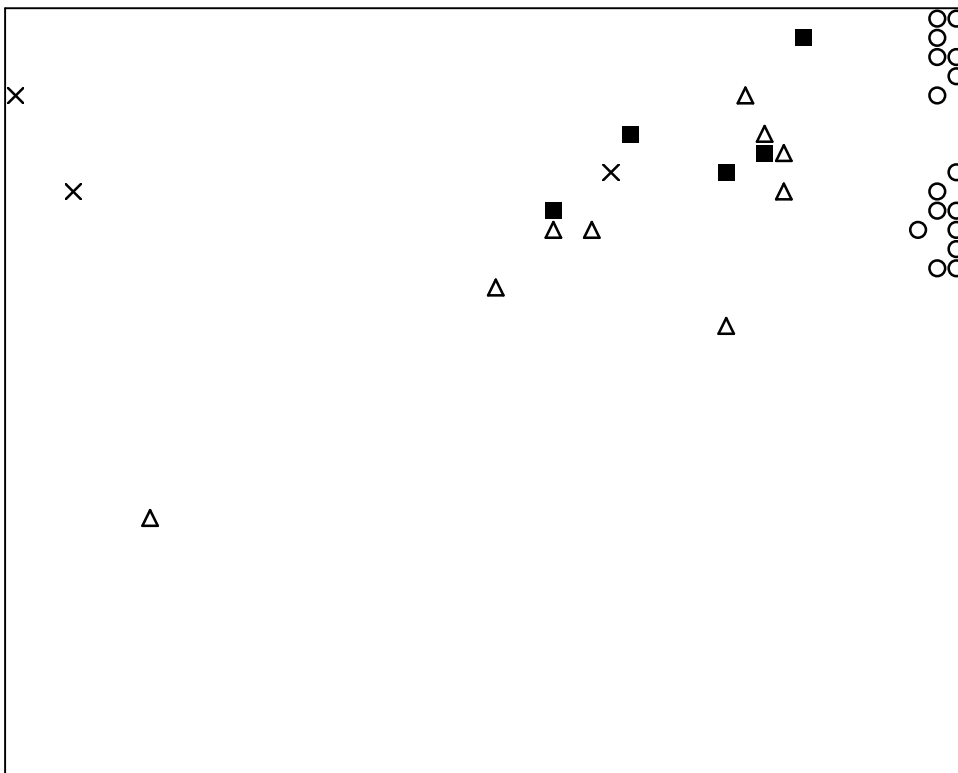
Baseplate 2
Pixelcolor 550 = ■



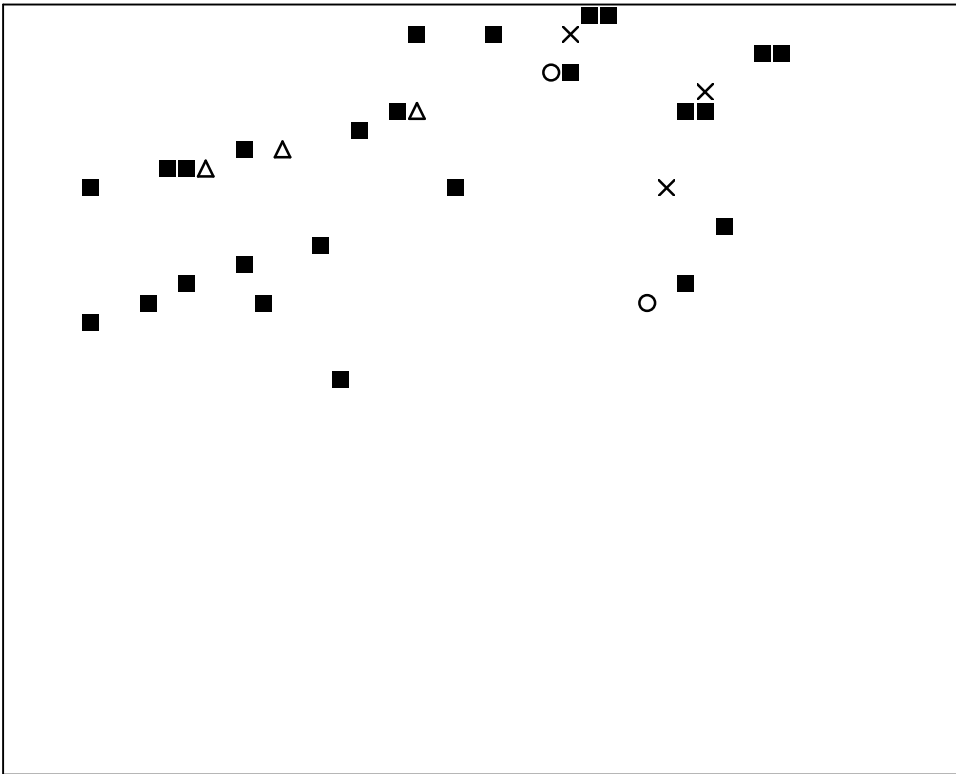
Baseplate 3
Pixelcolor 101 = ■
Pixelcolor 108 = ○
Pixelcolor 143 = ×
Pixelcolor 167 = △



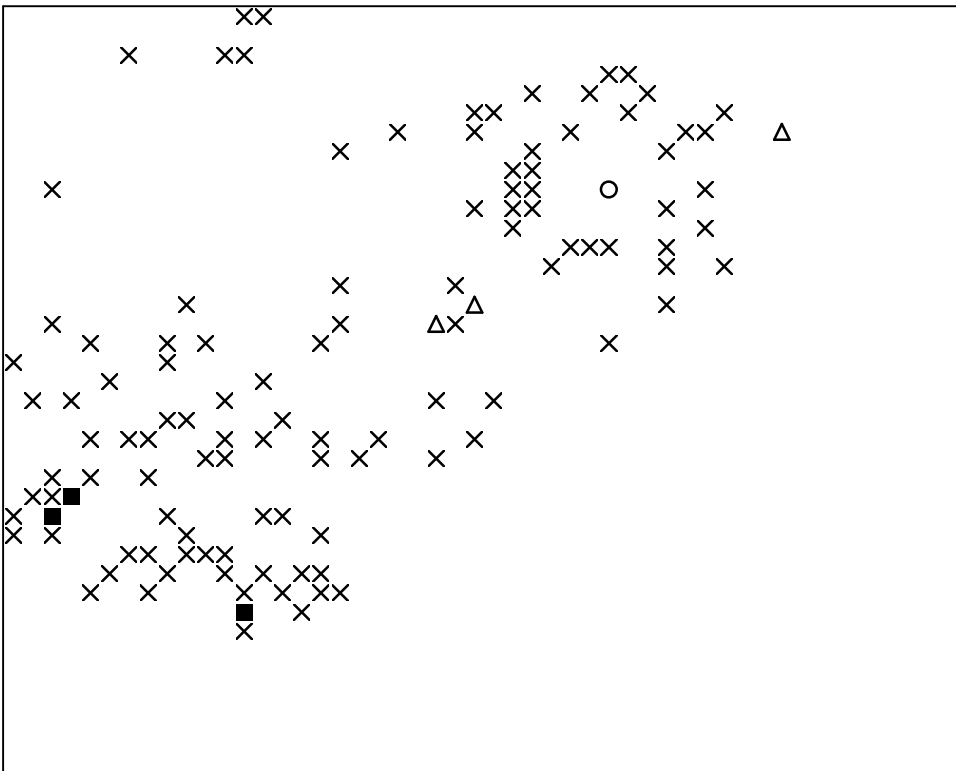
Baseplate 3
Pixelcolor 176 = ■
Pixelcolor 178 = ○
Pixelcolor 179 = ×
Pixelcolor 180 = △



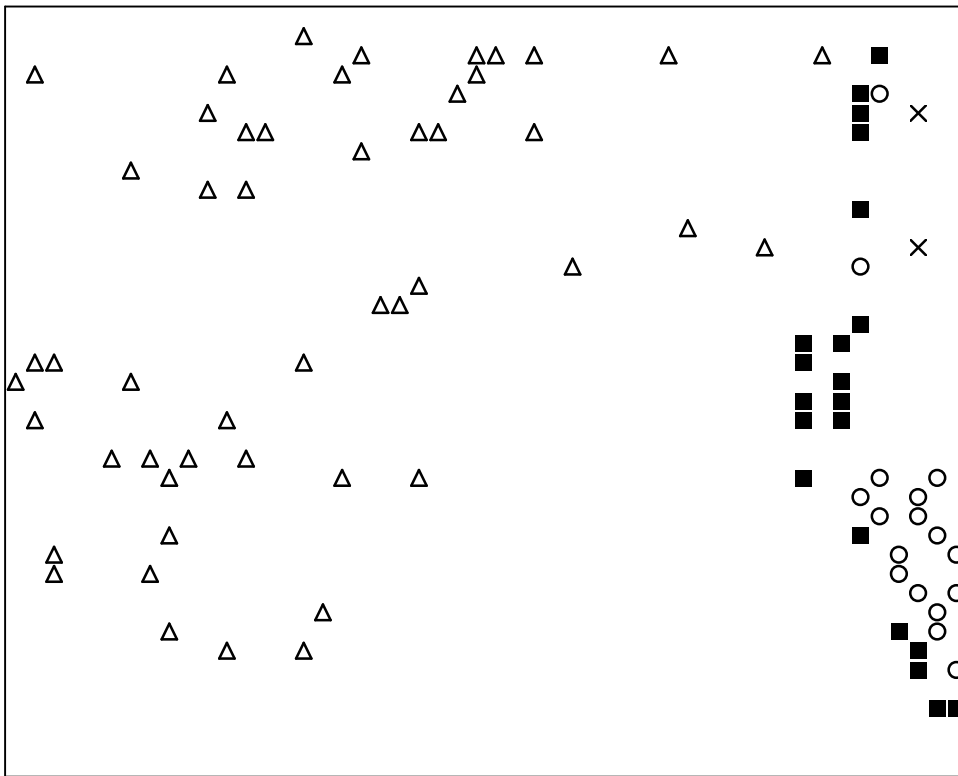
Baseplate 3
Pixelcolor 189 = ■
Pixelcolor 198 = ○
Pixelcolor 204 = ×
Pixelcolor 215 = △



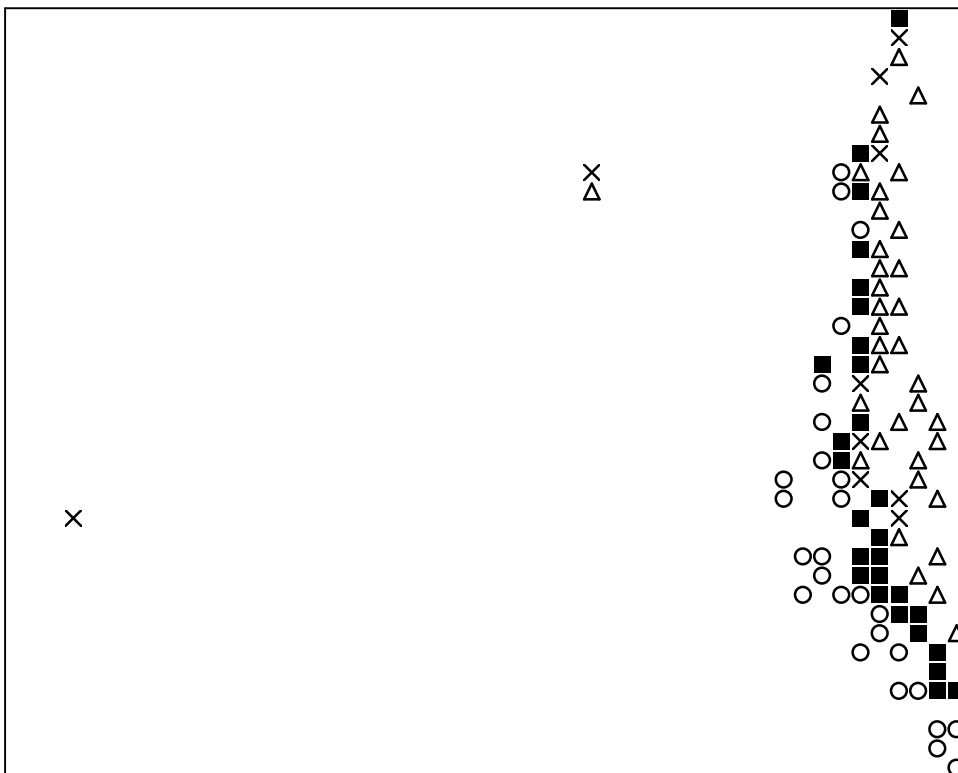
Baseplate 3
Pixelcolor 227 = ■
Pixelcolor 228 = ○
Pixelcolor 233 = ×
Pixelcolor 237 = △



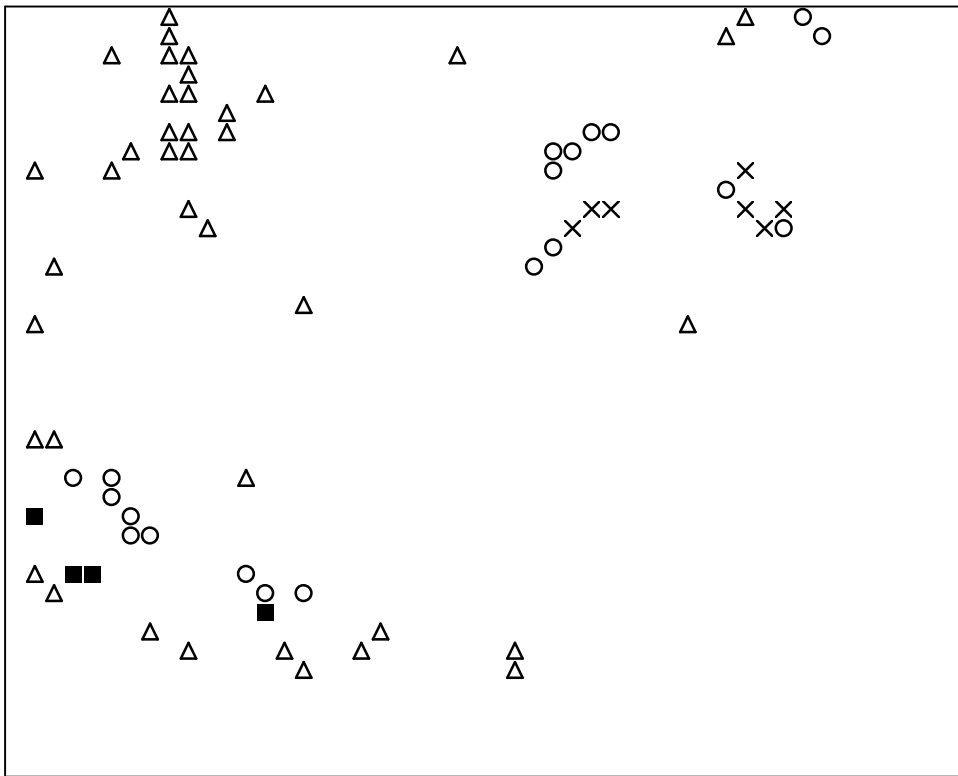
Baseplate 3
Pixelcolor 245 = ■
Pixelcolor 246 = ○
Pixelcolor 258 = ×
Pixelcolor 262 = △



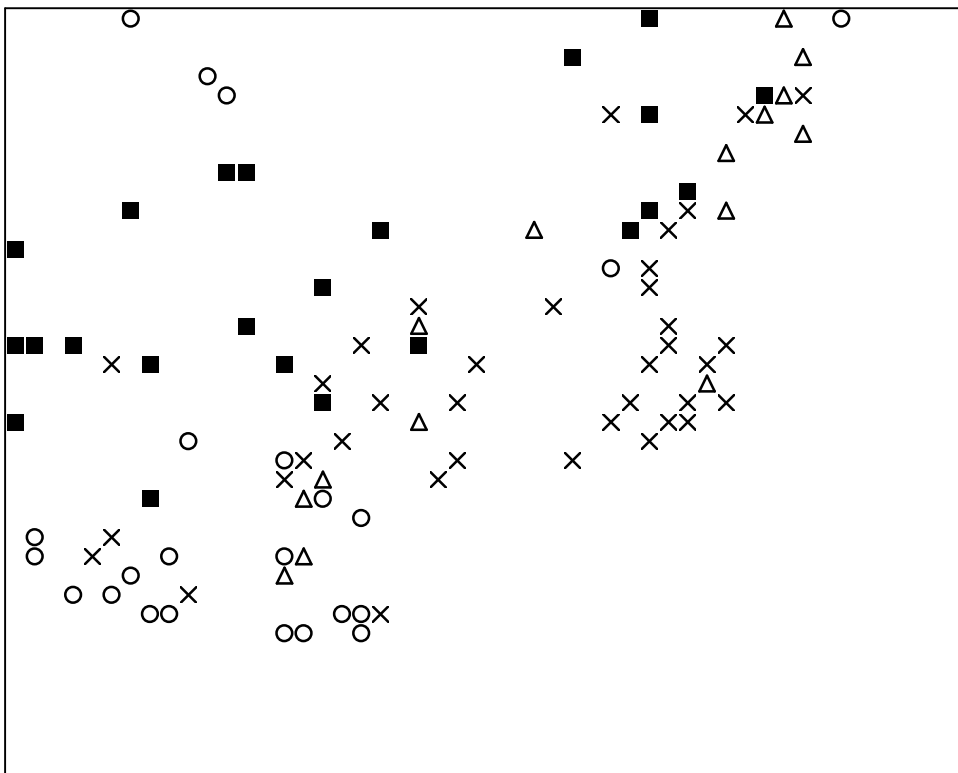
Baseplate 3
Pixelcolor 292 = ■
Pixelcolor 293 = ○
Pixelcolor 294 = ×
Pixelcolor 297 = ▲



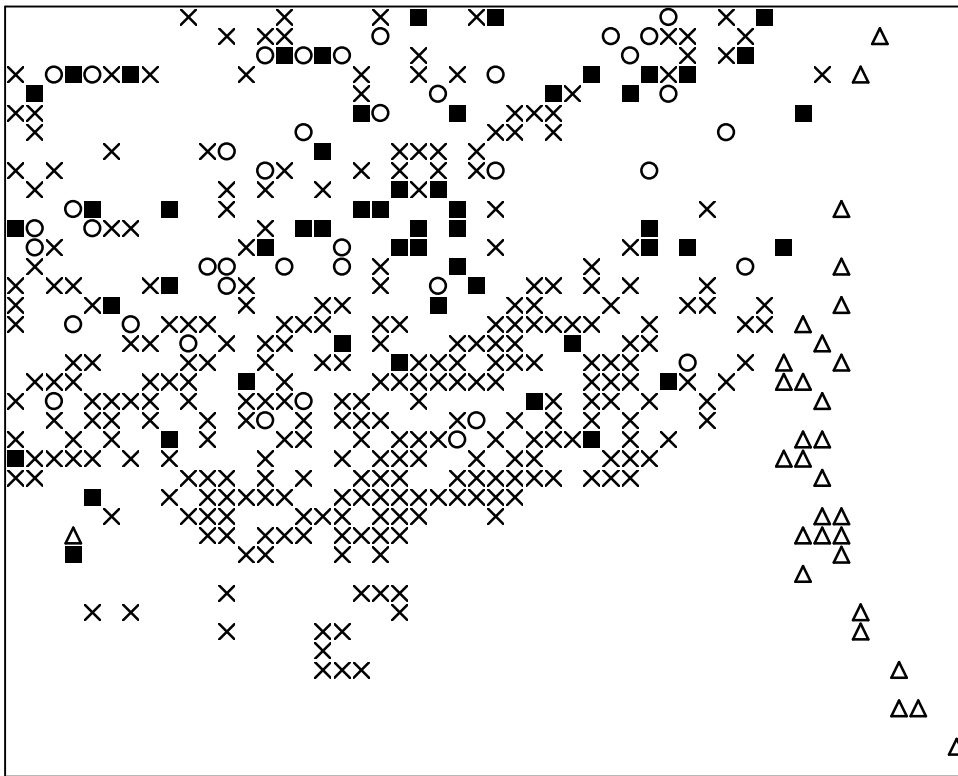
Baseplate 3
Pixelcolor 298 = ■
Pixelcolor 309 = ○
Pixelcolor 312 = ×
Pixelcolor 314 = ▲



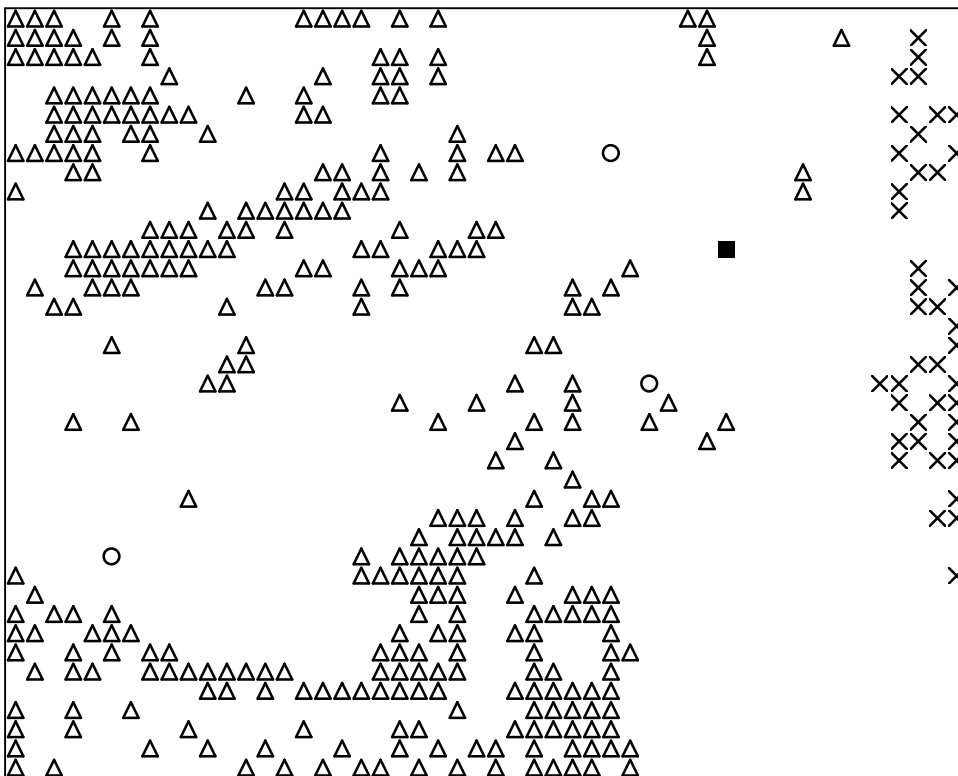
Baseplate 3
Pixelcolor 317 = ■
Pixelcolor 319 = ○
Pixelcolor 322 = ×
Pixelcolor 323 = △



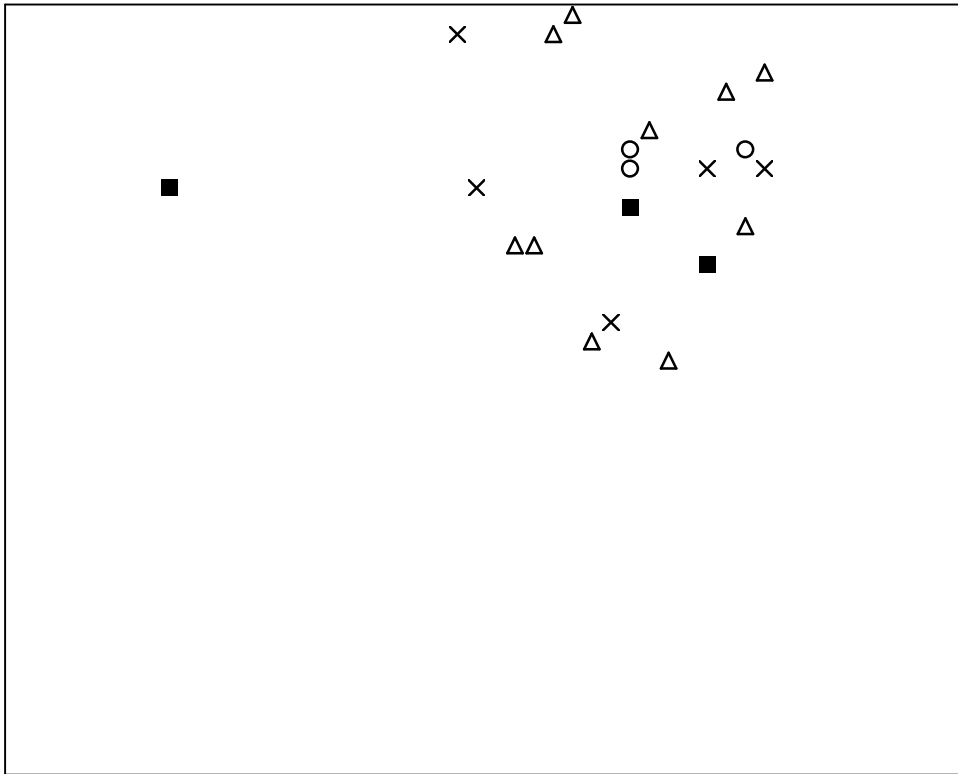
Baseplate 3
Pixelcolor 325 = ■
Pixelcolor 330 = ○
Pixelcolor 341 = ×
Pixelcolor 342 = △



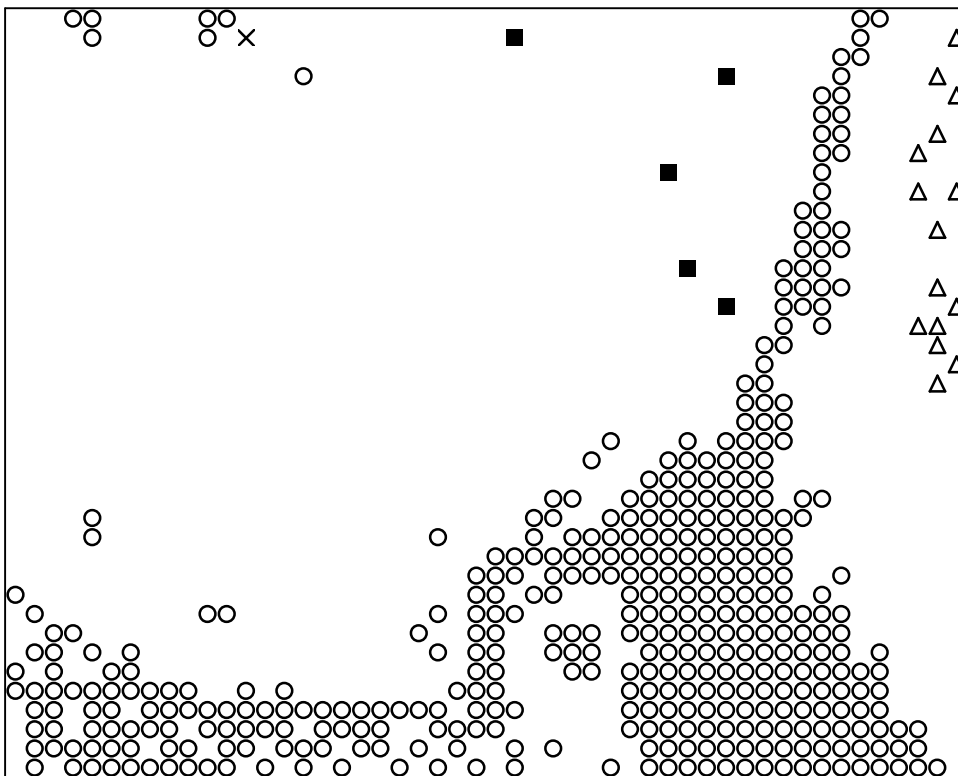
Baseplate 3
Pixelcolor 364 = ■
Pixelcolor 365 = ○
Pixelcolor 366 = ×
Pixelcolor 369 = △



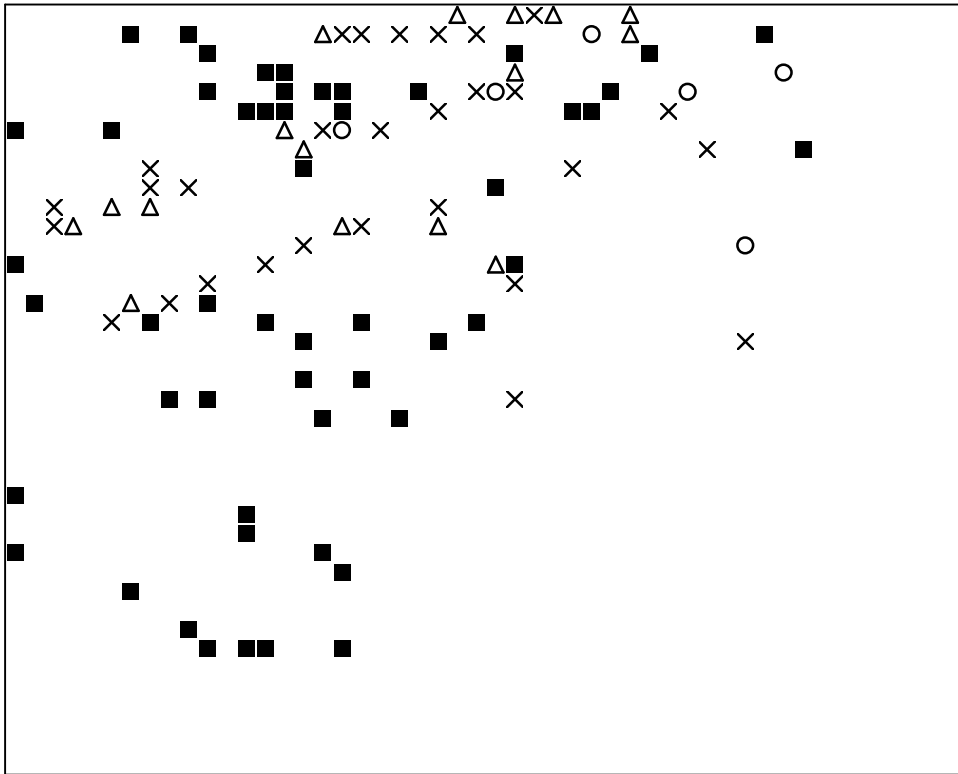
Baseplate 3
Pixelcolor 388 = ■
Pixelcolor 398 = ○
Pixelcolor 403 = ×
Pixelcolor 412 = △



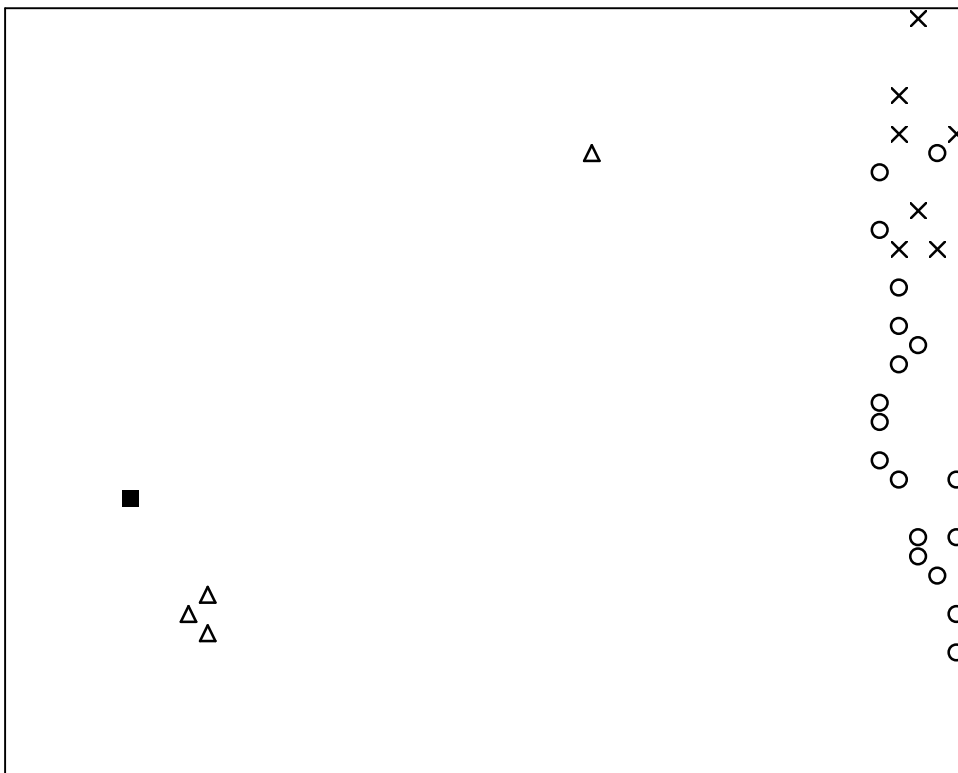
Baseplate 3
Pixelcolor 413 = ■
Pixelcolor 418 = ○
Pixelcolor 421 = ×
Pixelcolor 433 = △



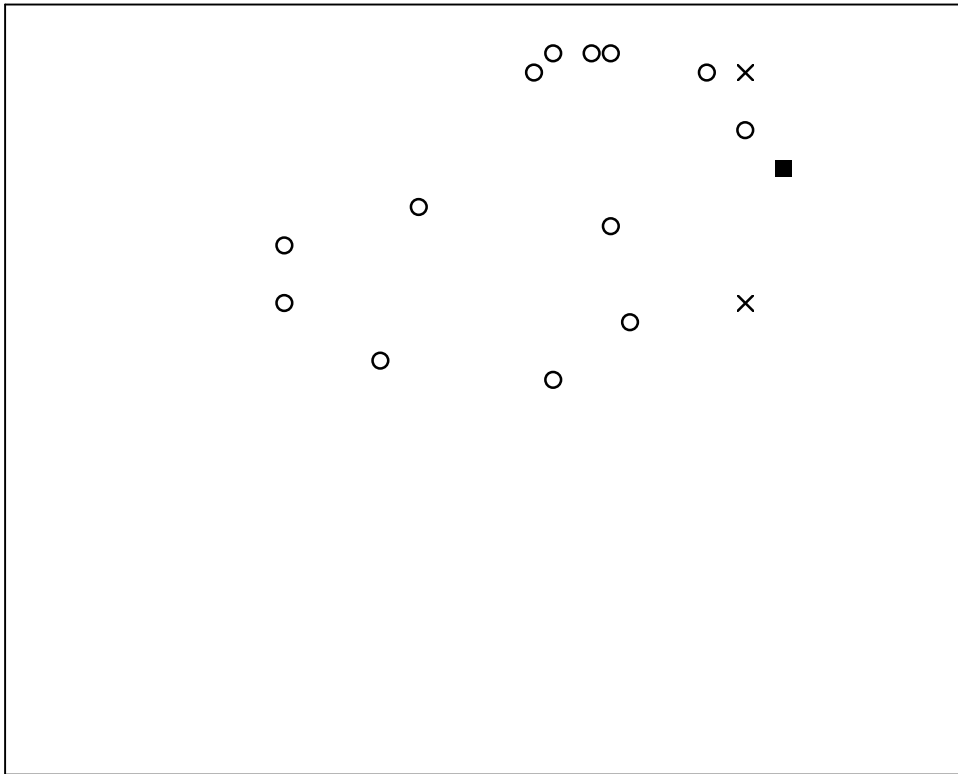
Baseplate 3
Pixelcolor 434 = ■
Pixelcolor 441 = ○
Pixelcolor 461 = ×
Pixelcolor 469 = △



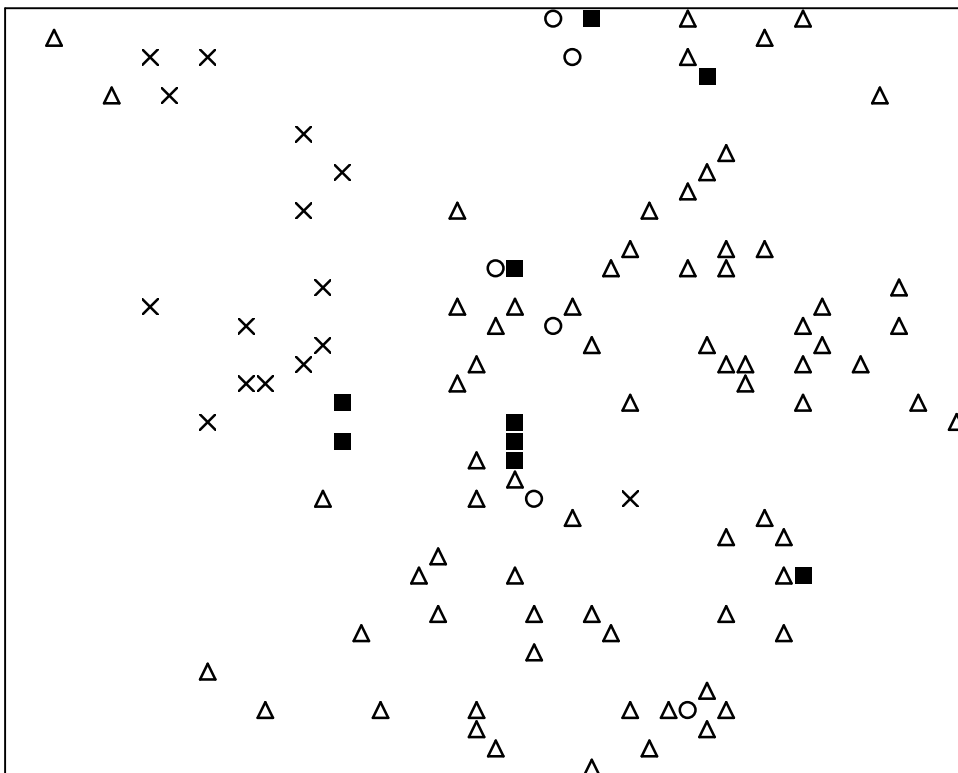
Baseplate 3
Pixelcolor 483 = ■
Pixelcolor 484 = ○
Pixelcolor 485 = ×
Pixelcolor 486 = △



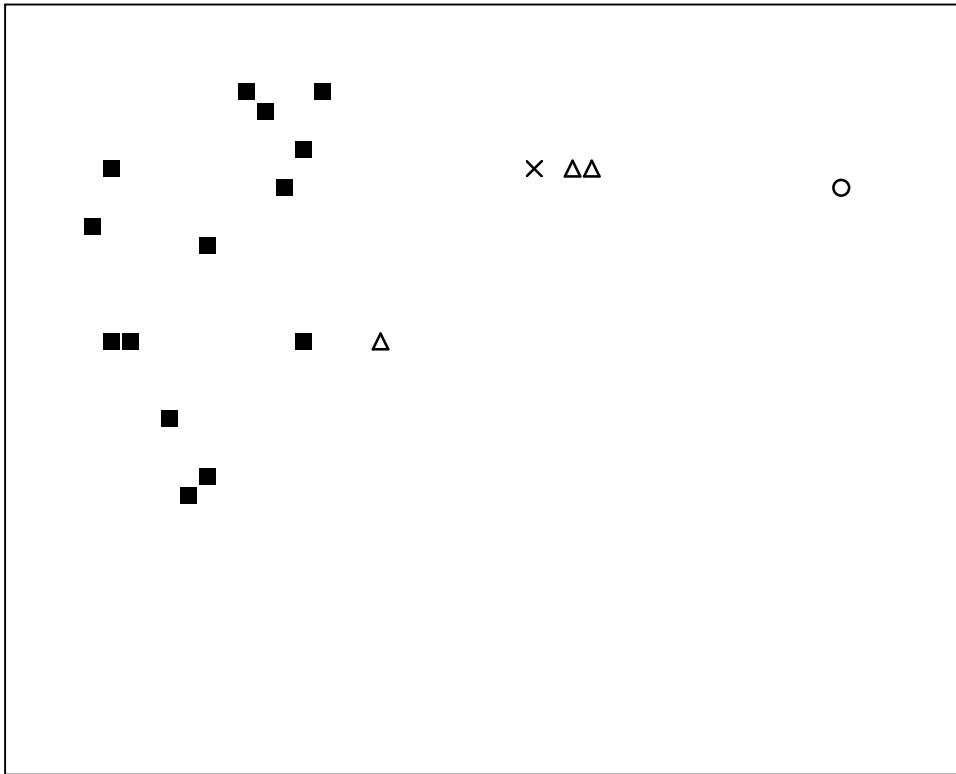
Baseplate 3
Pixelcolor 506 = ■
Pixelcolor 529 = ○
Pixelcolor 533 = ×
Pixelcolor 534 = △



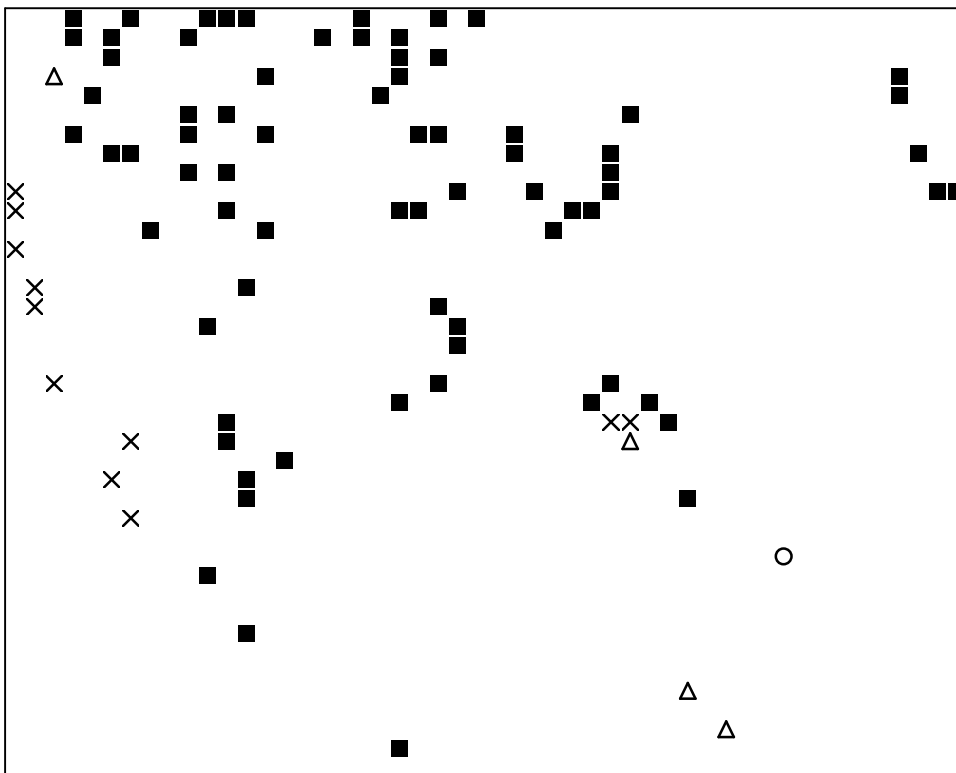
Baseplate 3
Pixelcolor 538 = ■
Pixelcolor 549 = ○
Pixelcolor 550 = ×



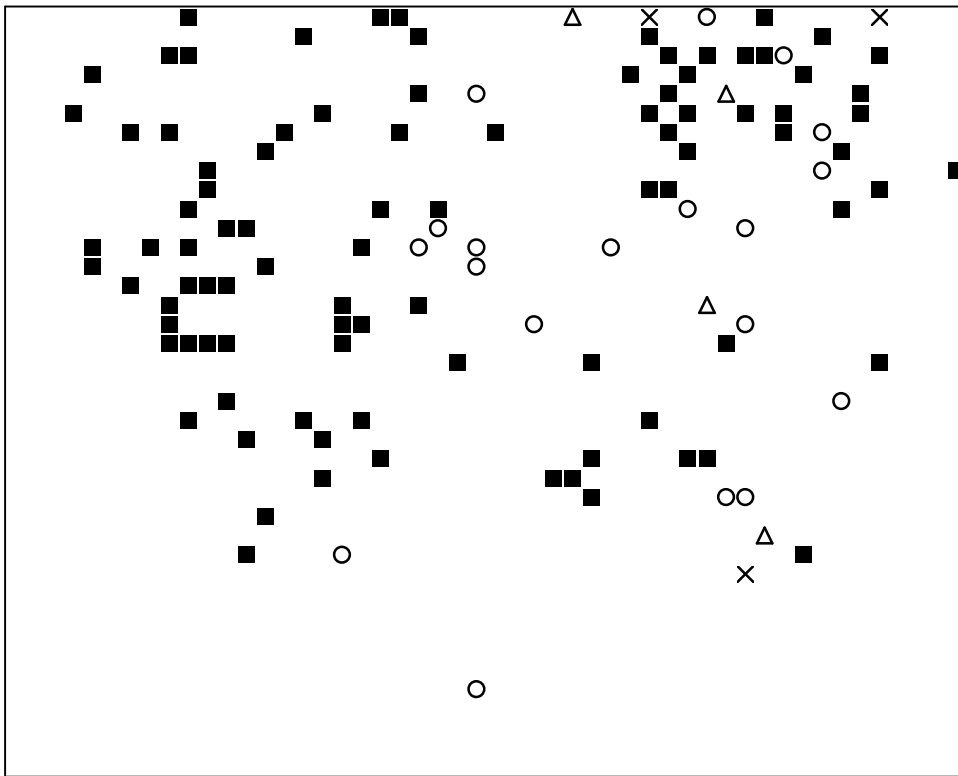
Baseplate 4
Pixelcolor 101 = ■
Pixelcolor 108 = ○
Pixelcolor 117 = ×
Pixelcolor 143 = △



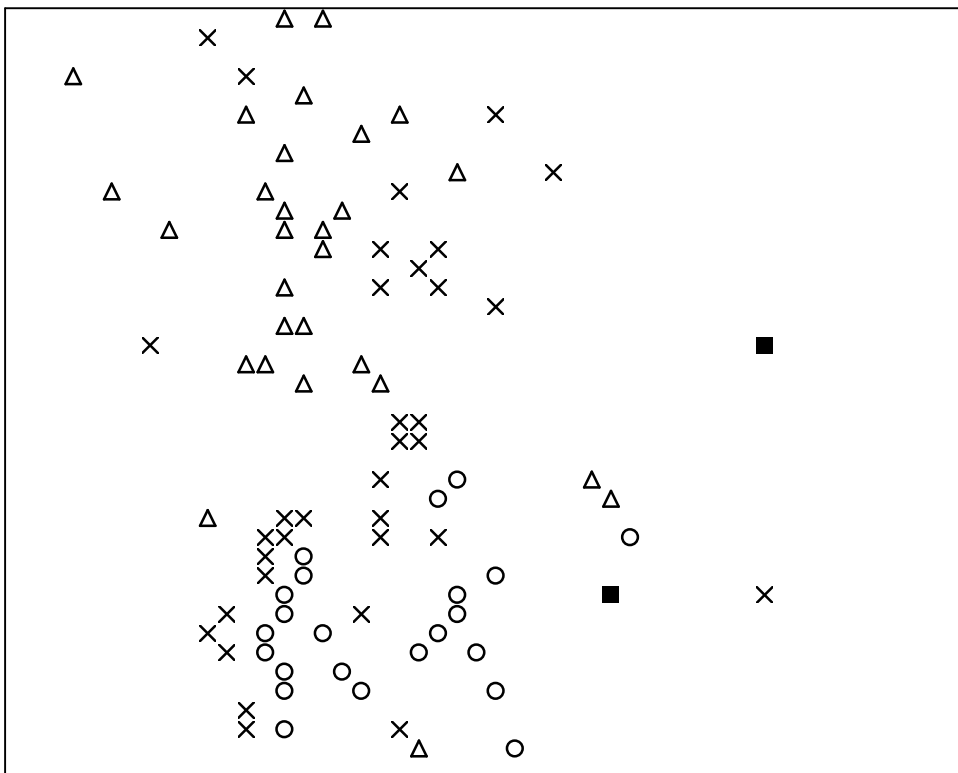
Baseplate 4
Pixelcolor 167 = ■
Pixelcolor 175 = ○
Pixelcolor 179 = ×
Pixelcolor 180 = △



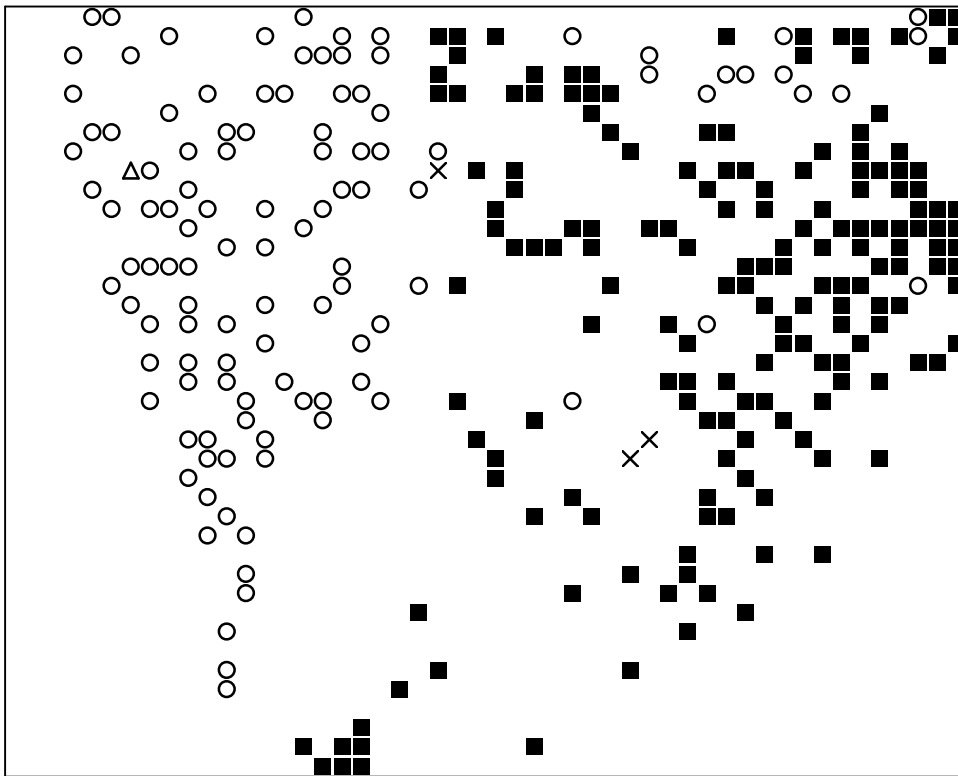
Baseplate 4
Pixelcolor 189 = ■
Pixelcolor 191 = ○
Pixelcolor 198 = ×
Pixelcolor 204 = △



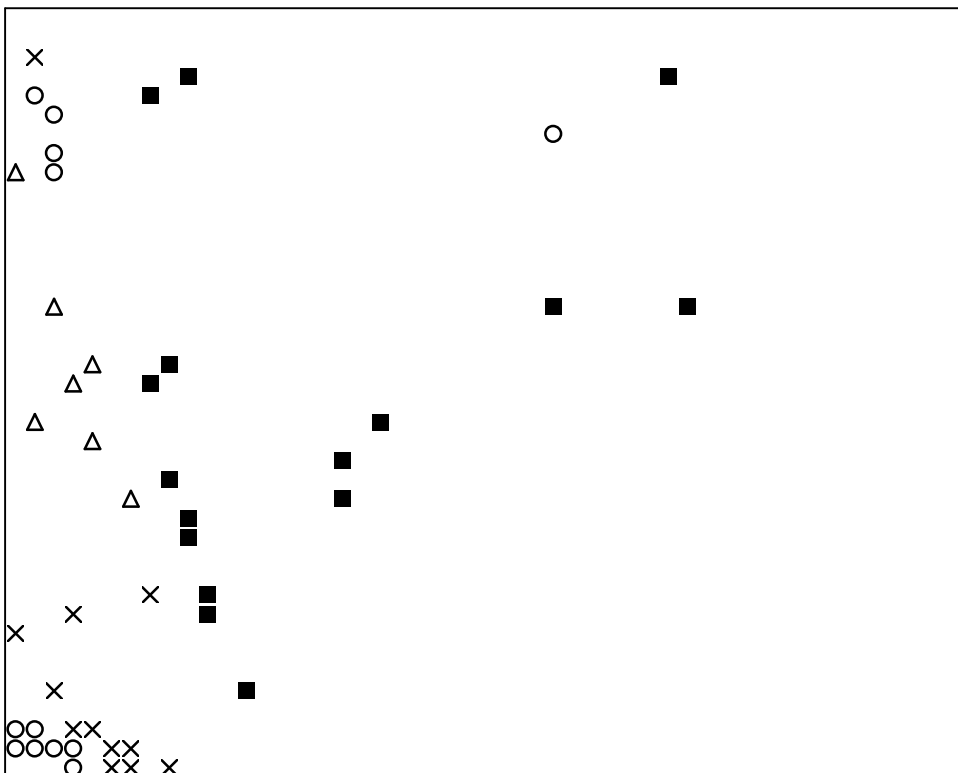
Baseplate 4
Pixelcolor 215 = ■
Pixelcolor 227 = ○
Pixelcolor 228 = ×
Pixelcolor 233 = △



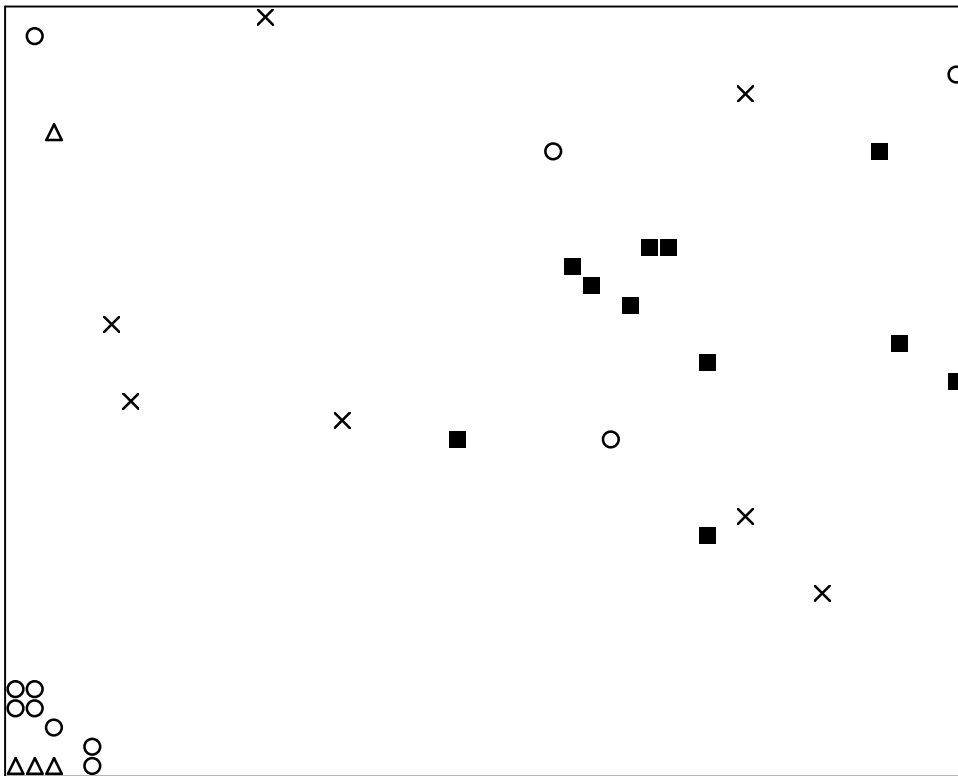
Baseplate 4
Pixelcolor 237 = ■
Pixelcolor 245 = ○
Pixelcolor 246 = ×
Pixelcolor 255 = △



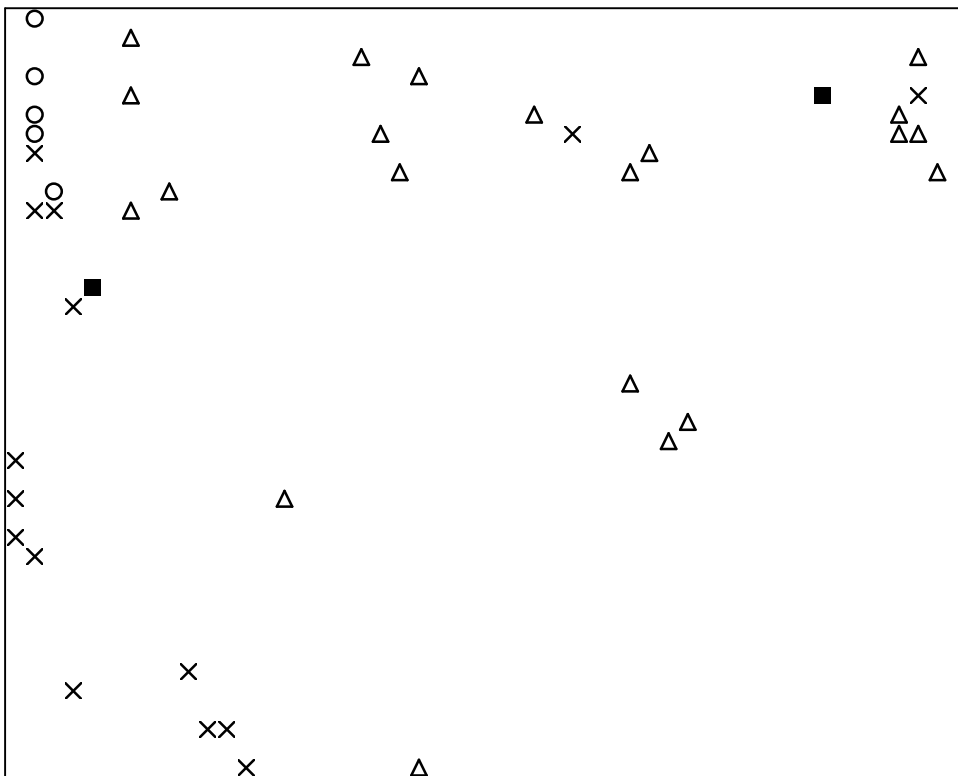
Baseplate 4
Pixelcolor 258 = ■
Pixelcolor 262 = ○
Pixelcolor 263 = ×
Pixelcolor 264 = △



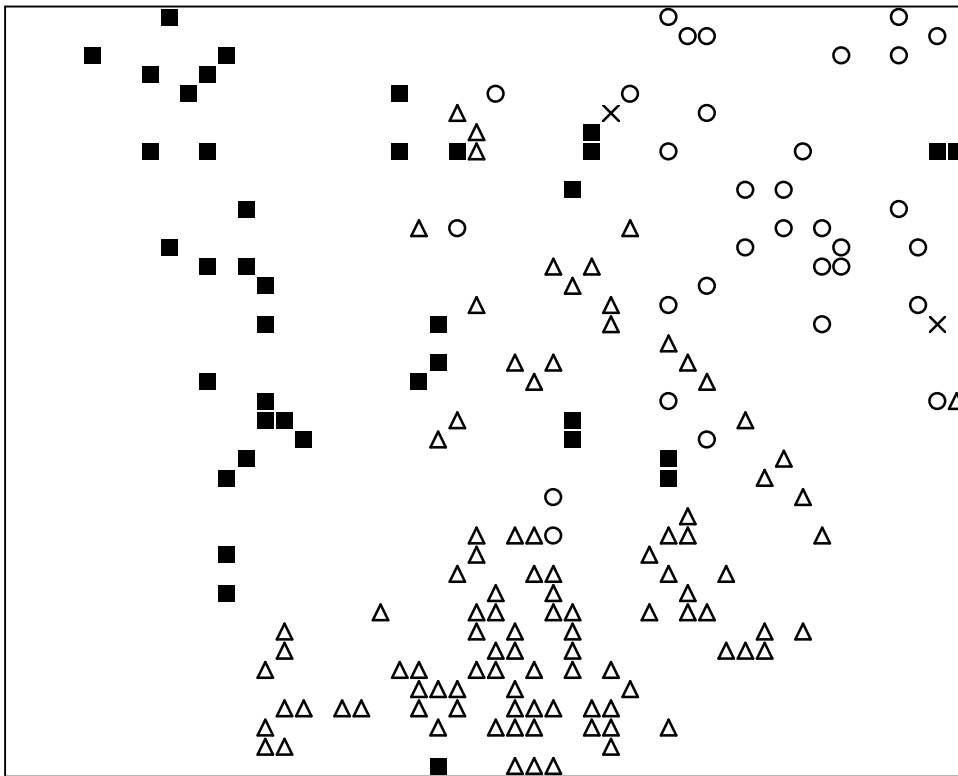
Baseplate 4
Pixelcolor 278 = ■
Pixelcolor 292 = ○
Pixelcolor 293 = ×
Pixelcolor 294 = △



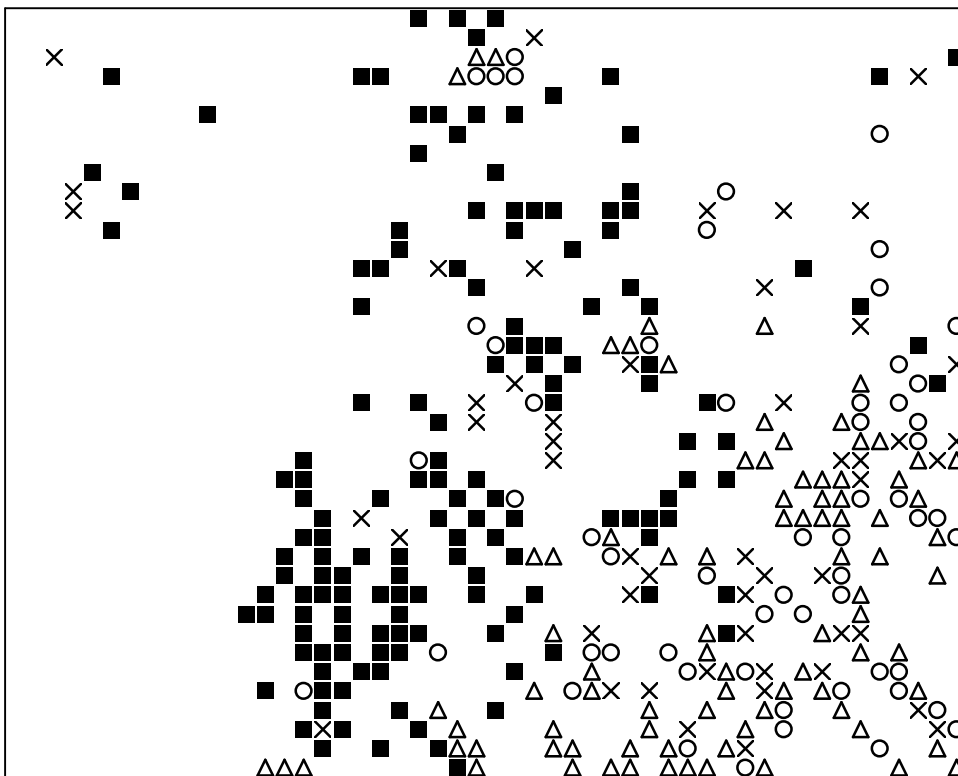
Baseplate 4
Pixelcolor 297 = ■
Pixelcolor 298 = ○
Pixelcolor 307 = ×
Pixelcolor 309 = △



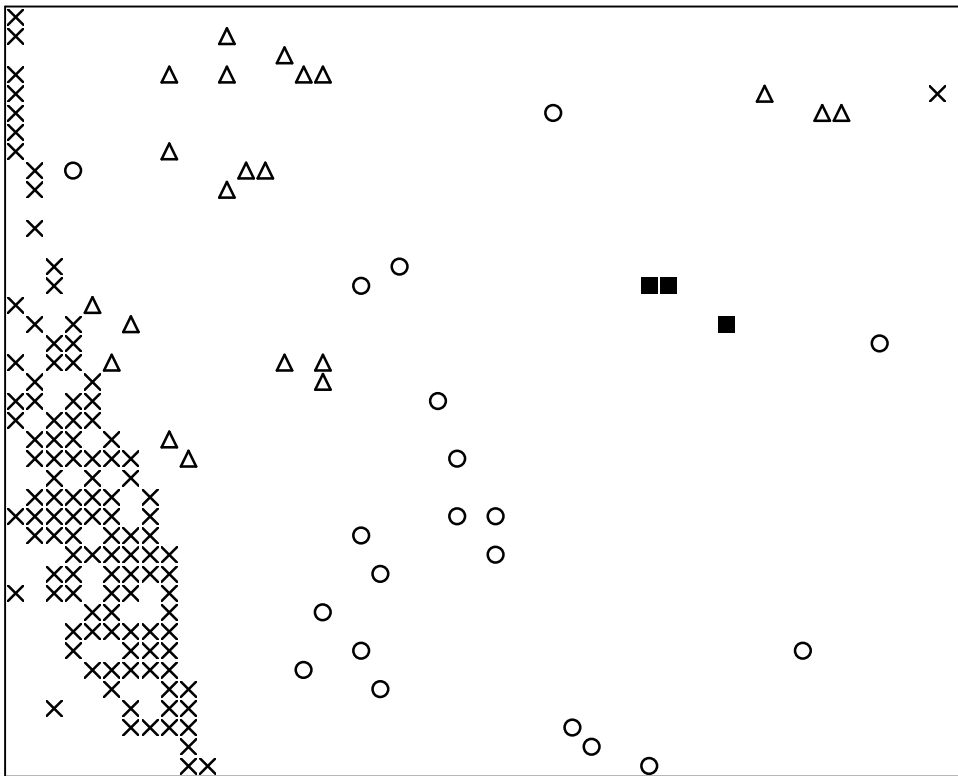
Baseplate 4
Pixelcolor 310 = ■
Pixelcolor 312 = ○
Pixelcolor 314 = ×
Pixelcolor 319 = △



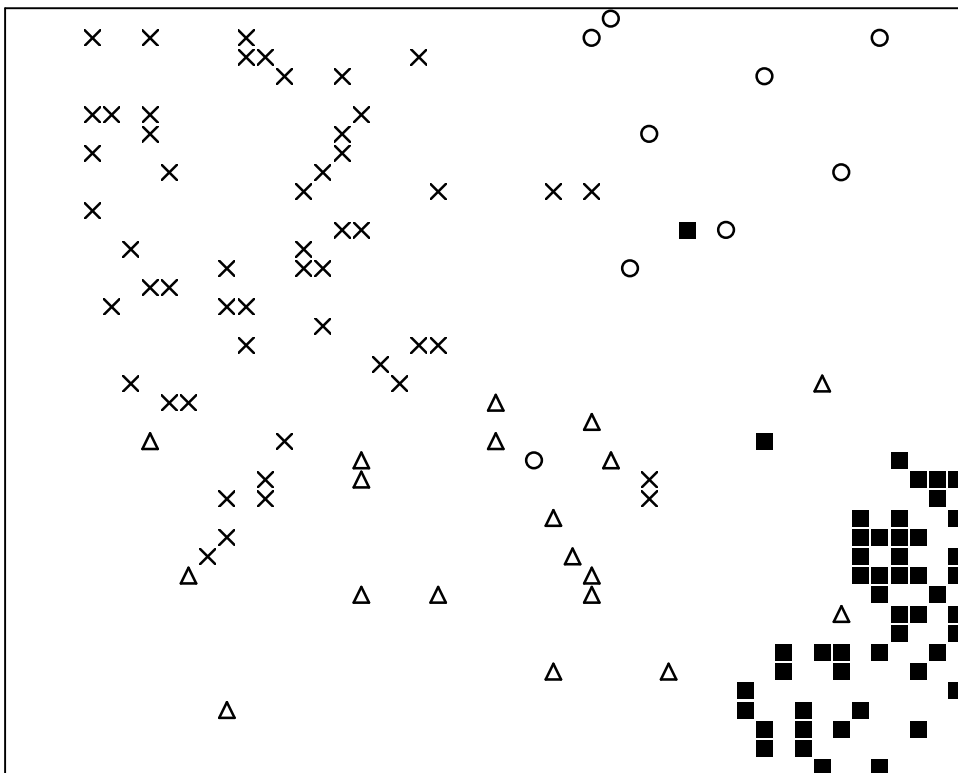
Baseplate 4
Pixelcolor 322 = ■
Pixelcolor 325 = ○
Pixelcolor 330 = ×
Pixelcolor 341 = △



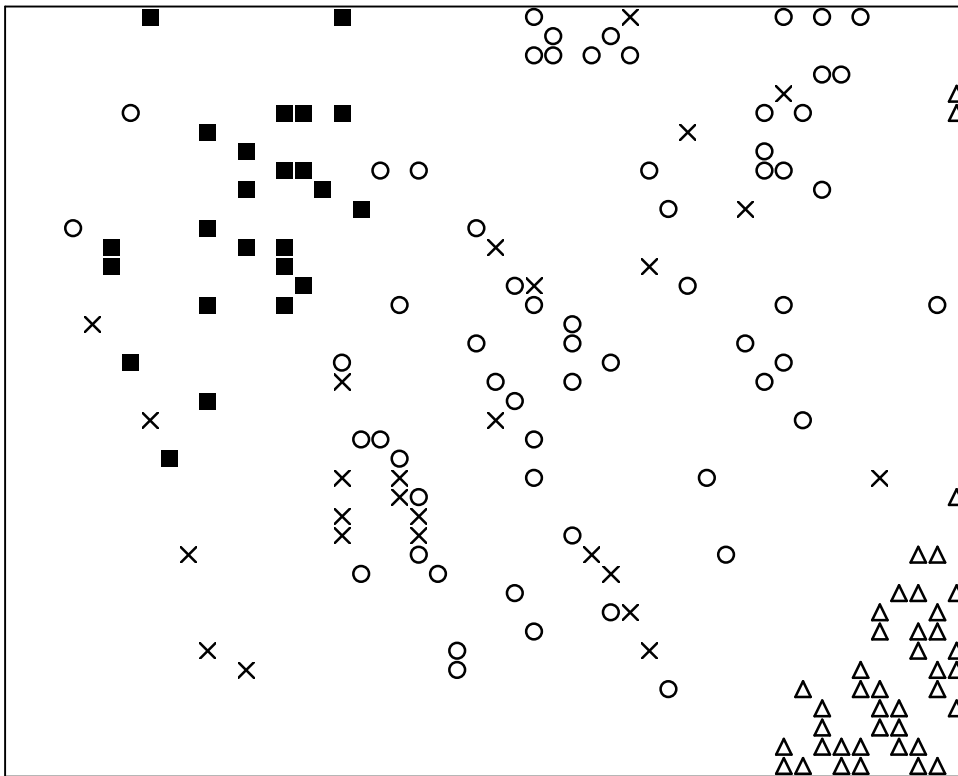
Baseplate 4
Pixelcolor 342 = ■
Pixelcolor 364 = ○
Pixelcolor 365 = ×
Pixelcolor 366 = △



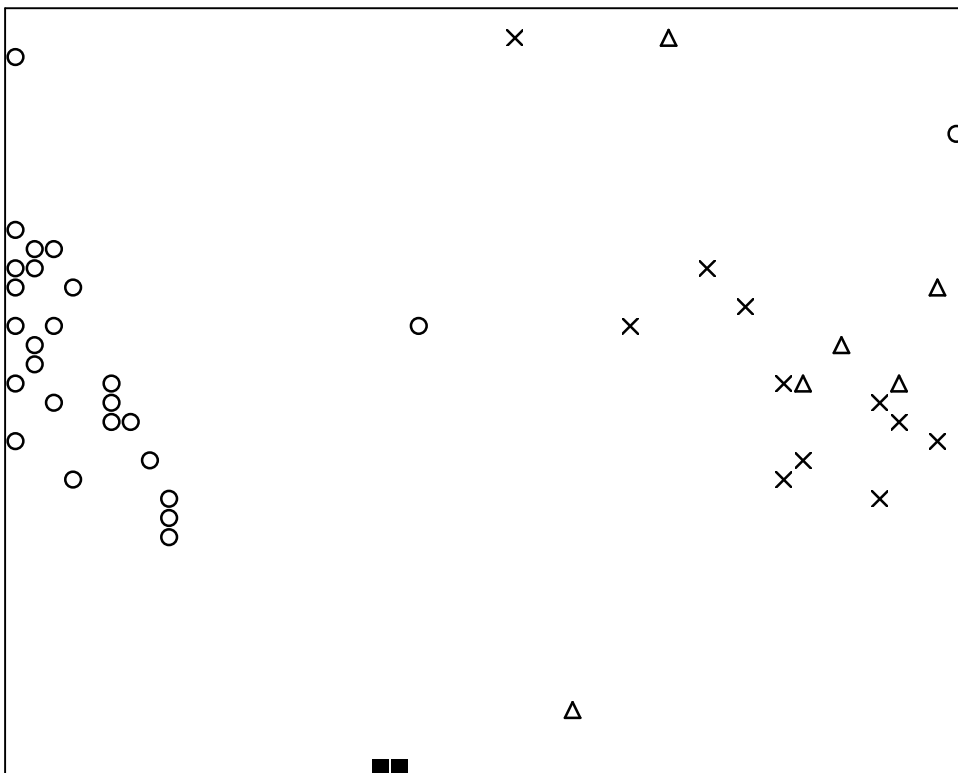
Baseplate 4
Pixelcolor 388 = ■
Pixelcolor 398 = ○
Pixelcolor 403 = ×
Pixelcolor 407 = Δ



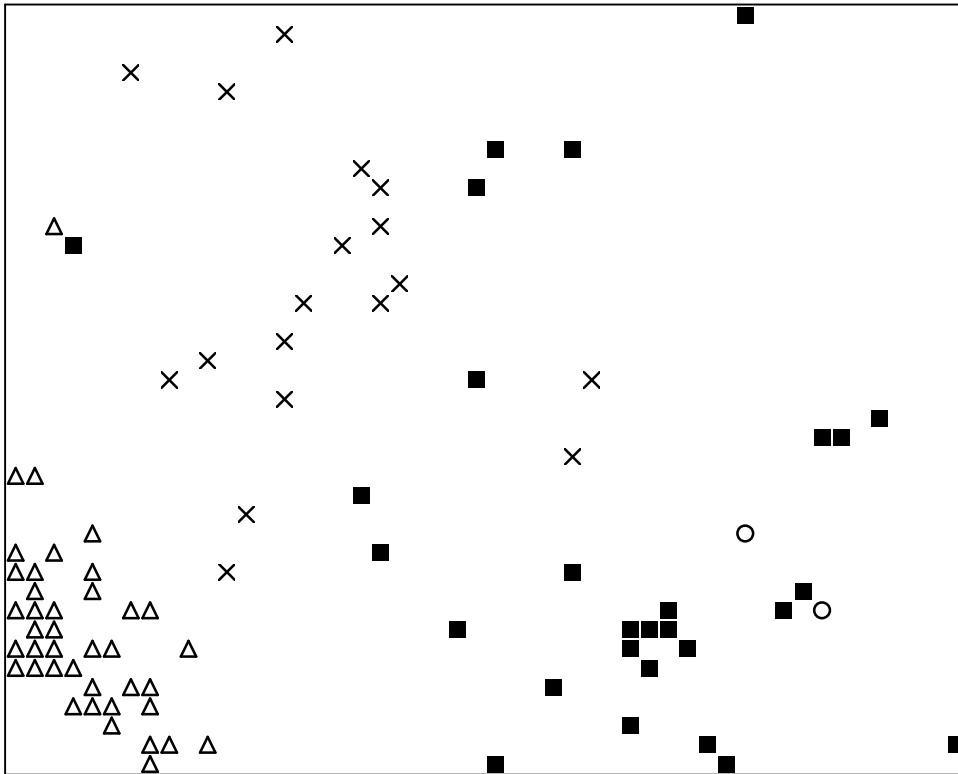
Baseplate 4
Pixelcolor 412 = ■
Pixelcolor 413 = ○
Pixelcolor 418 = ×
Pixelcolor 421 = Δ



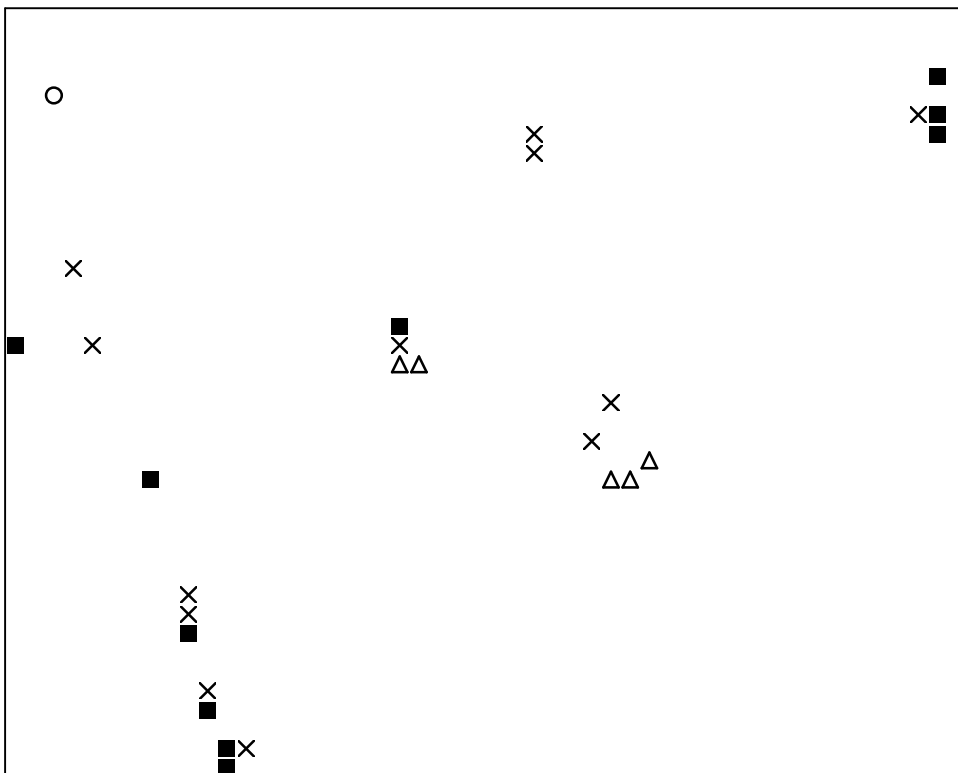
Baseplate 4
Pixelcolor 425 = ■
Pixelcolor 433 = ○
Pixelcolor 434 = ×
Pixelcolor 441 = △



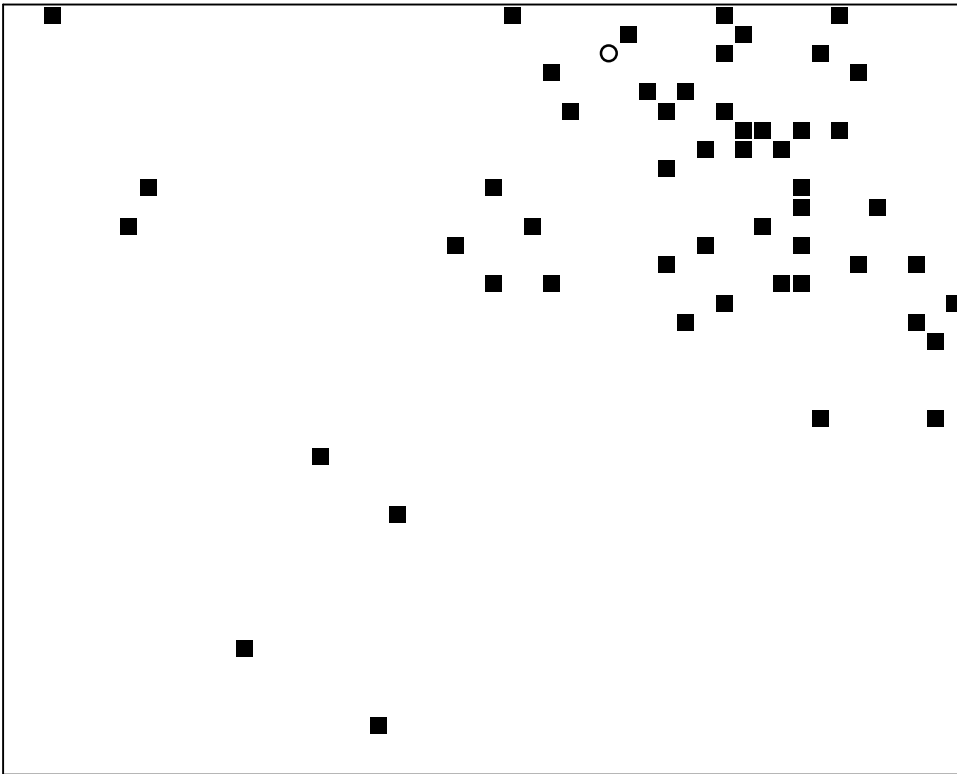
Baseplate 4
Pixelcolor 461 = ■
Pixelcolor 469 = ○
Pixelcolor 483 = ×
Pixelcolor 484 = △



Baseplate 4
Pixelcolor 485 = ■
Pixelcolor 486 = ○
Pixelcolor 506 = ×
Pixelcolor 529 = △



Baseplate 4
Pixelcolor 533 = ■
Pixelcolor 534 = ○
Pixelcolor 538 = ×
Pixelcolor 543 = △



Baseplate 4
Pixelcolor 549 = ■
Pixelcolor 550 = ○