

Teilleiste

www.pixelhobby.com

Anzahl an Basisplatten = 2 (4" x 5")
Anzahl der Pixel-Vierecke = 46
Anzahl der Farben = 27

Erforderliche Pixel-Vierecke pro Farbe:

100 = 14
117 = 1
133 = 3
181 = 2
182 = 1
187 = 1
189 = 1
219 = 1
245 = 1
246 = 1
256 = 1
271 = 1
278 = 1
284 = 1
341 = 1
342 = 2
343 = 1
366 = 1
391 = 2
392 = 2
425 = 1
433 = 1
506 = 1
509 = 1
539 = 1
540 = 1
552 = 1

Material zu bestellen bei:

www.pixeln.ch

Pixelhobby Online Shop

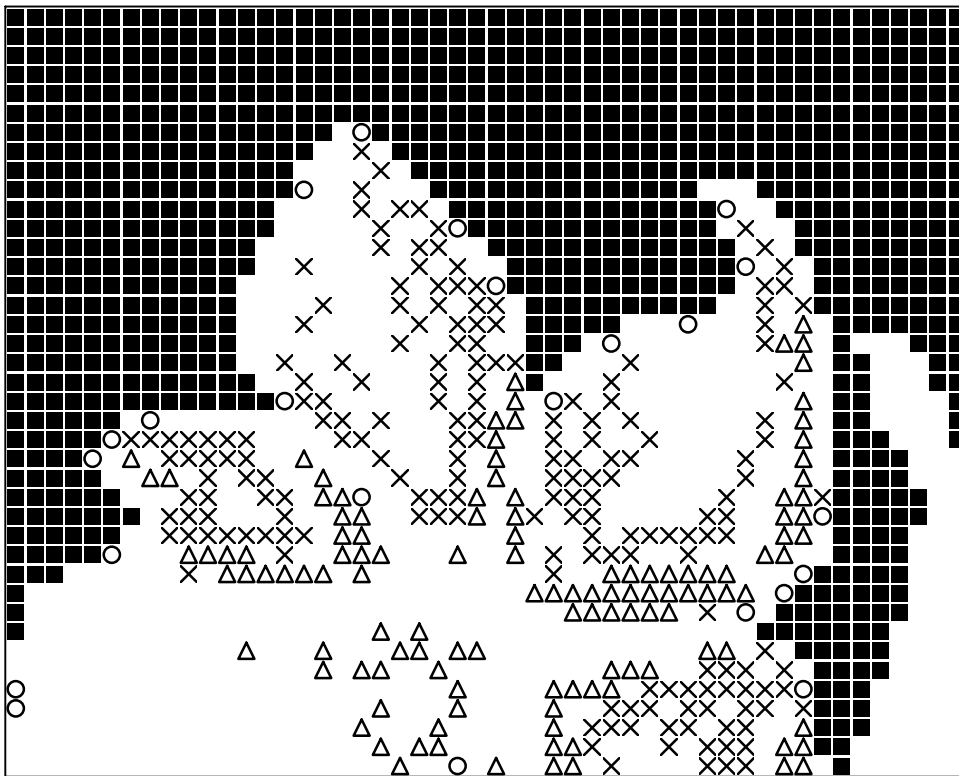


Frame: 1 x 2 L

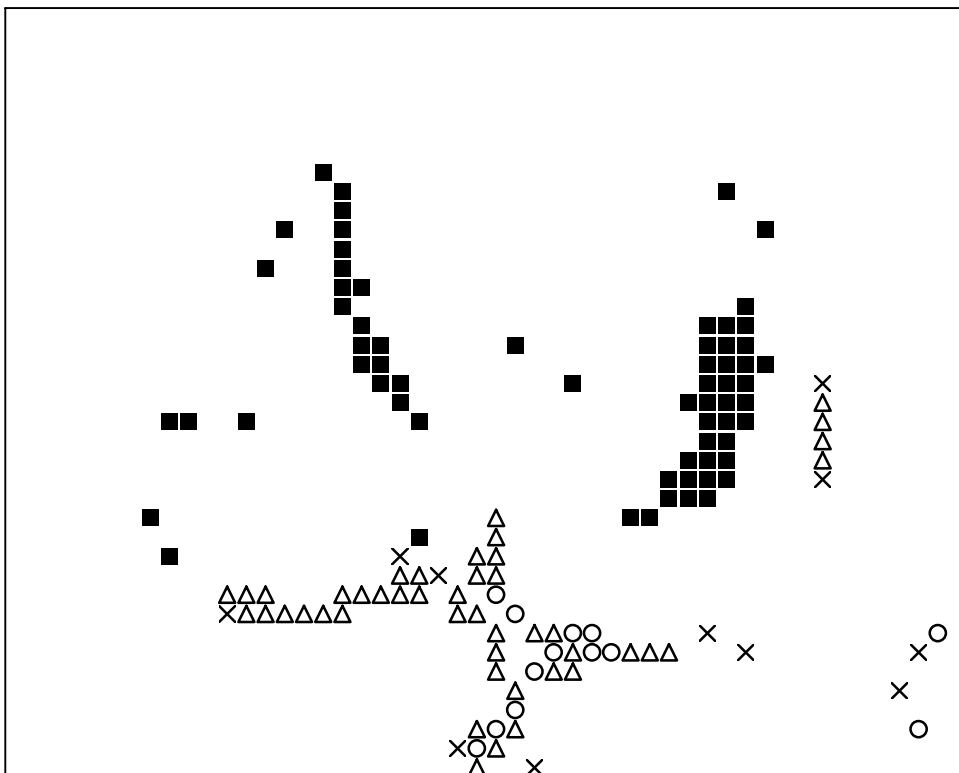
802054_gelebloem
2017-09-13

Durch internationals Patent geschützt

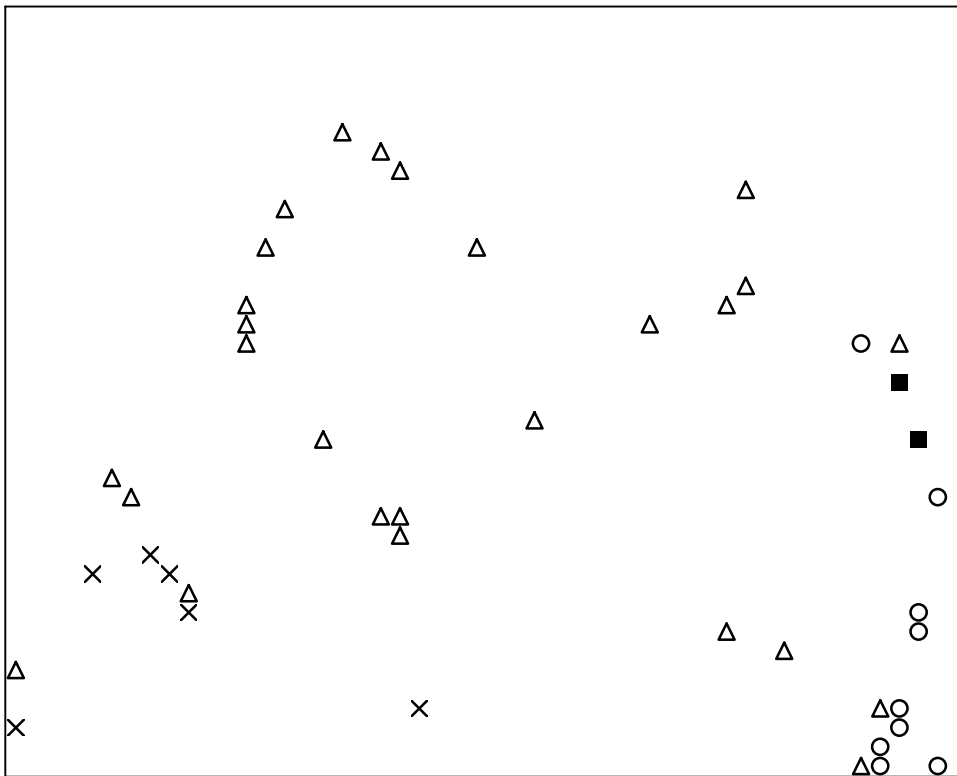




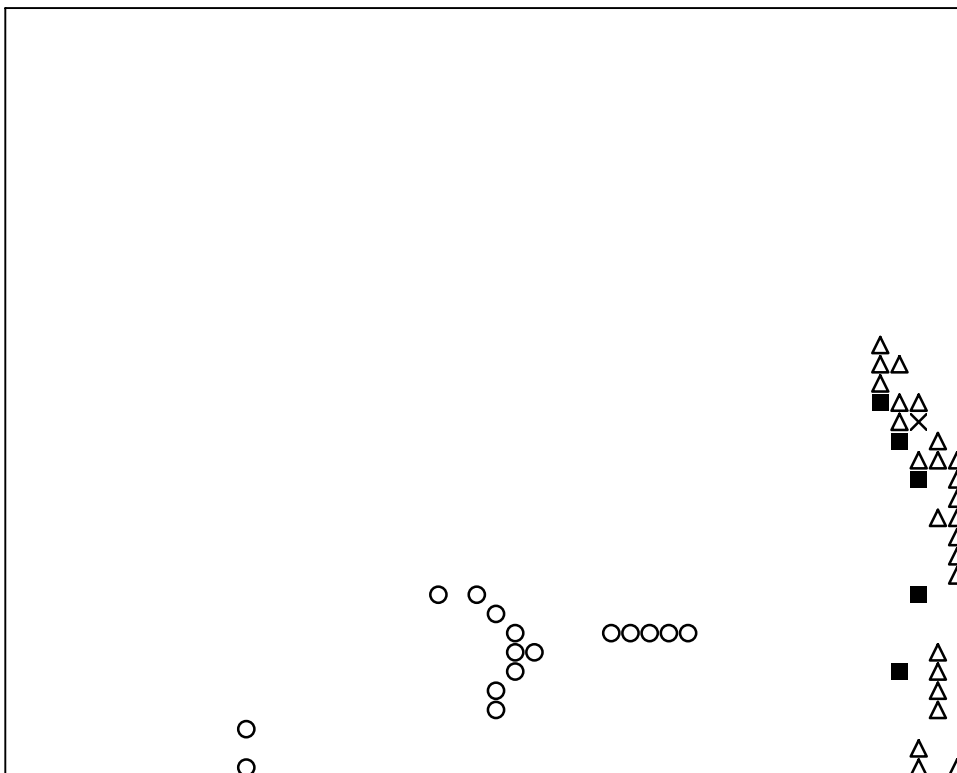
Basisplatte 1
Pixel-Farbe 100 = ■
Pixel-Farbe 117 = ○
Pixel-Farbe 133 = ×
Pixel-Farbe 181 = △



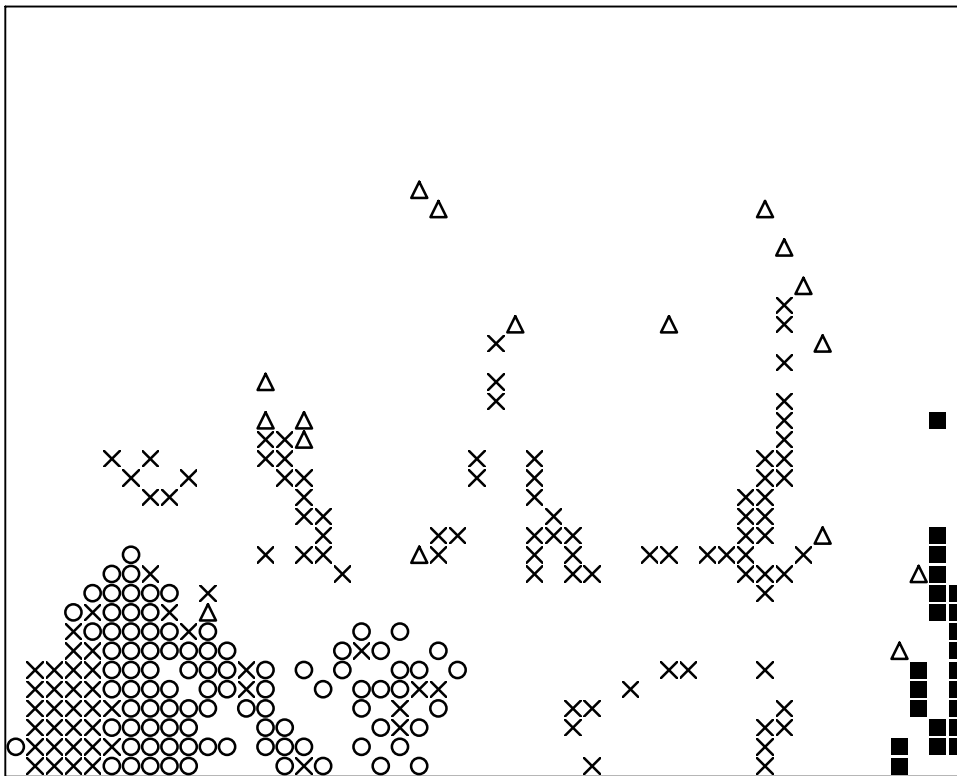
Basisplatte 1
Pixel-Farbe 182 = ■
Pixel-Farbe 187 = ○
Pixel-Farbe 189 = ×
Pixel-Farbe 219 = △



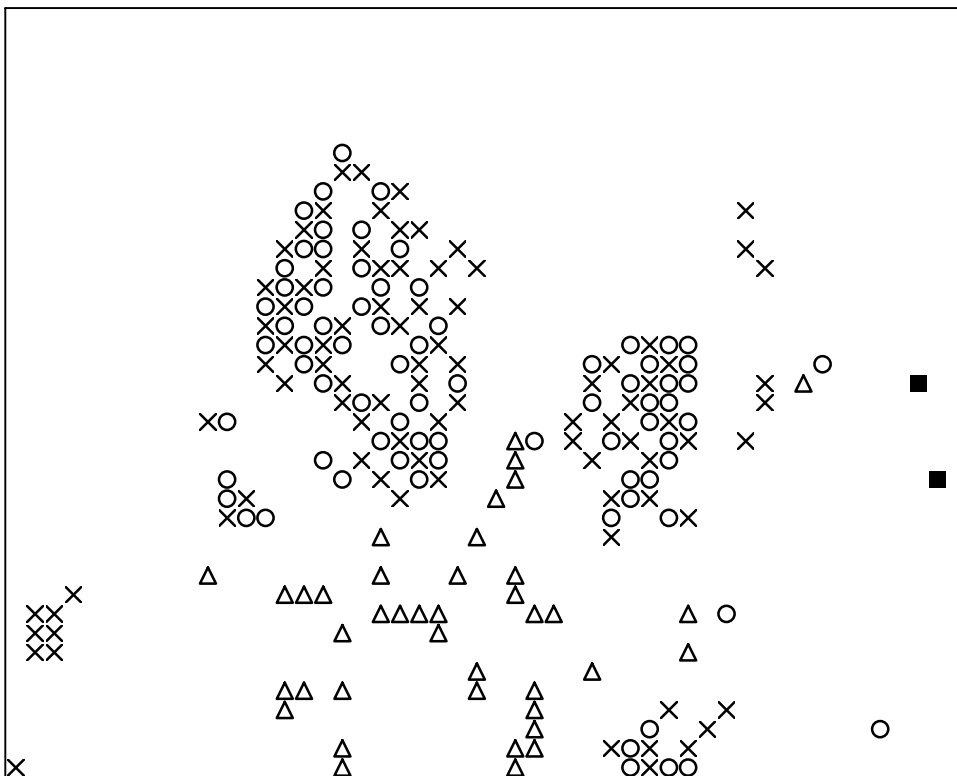
Basisplatte 1
Pixel-Farbe 245 = ■
Pixel-Farbe 246 = ○
Pixel-Farbe 256 = ×
Pixel-Farbe 271 = △



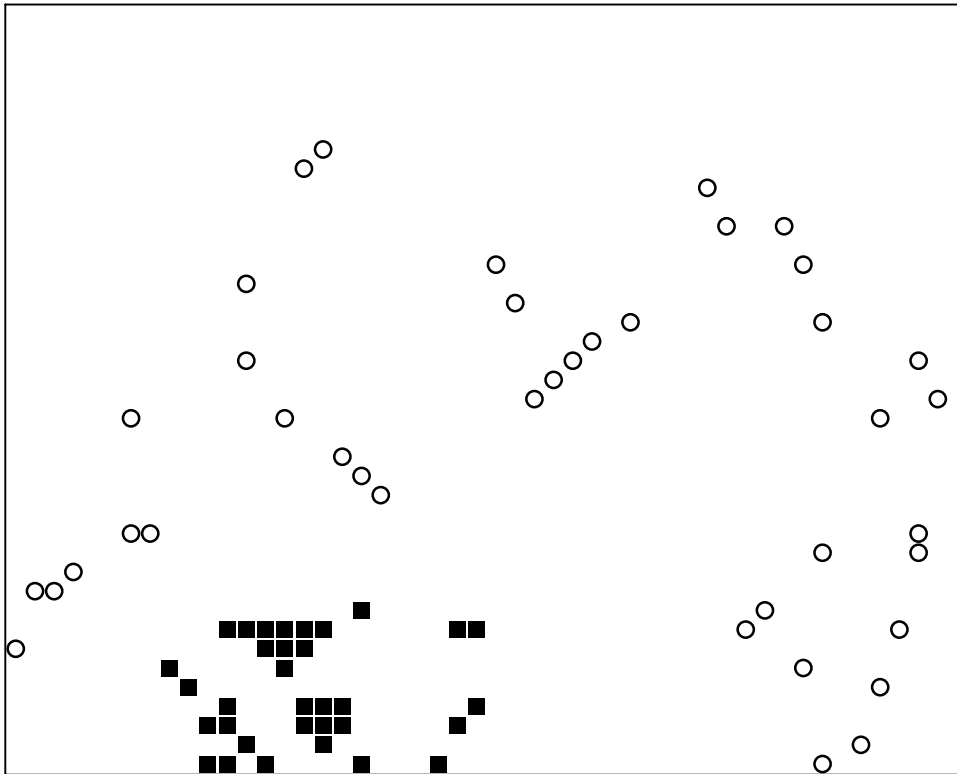
Basisplatte 1
Pixel-Farbe 278 = ■
Pixel-Farbe 284 = ○
Pixel-Farbe 341 = ×
Pixel-Farbe 342 = △



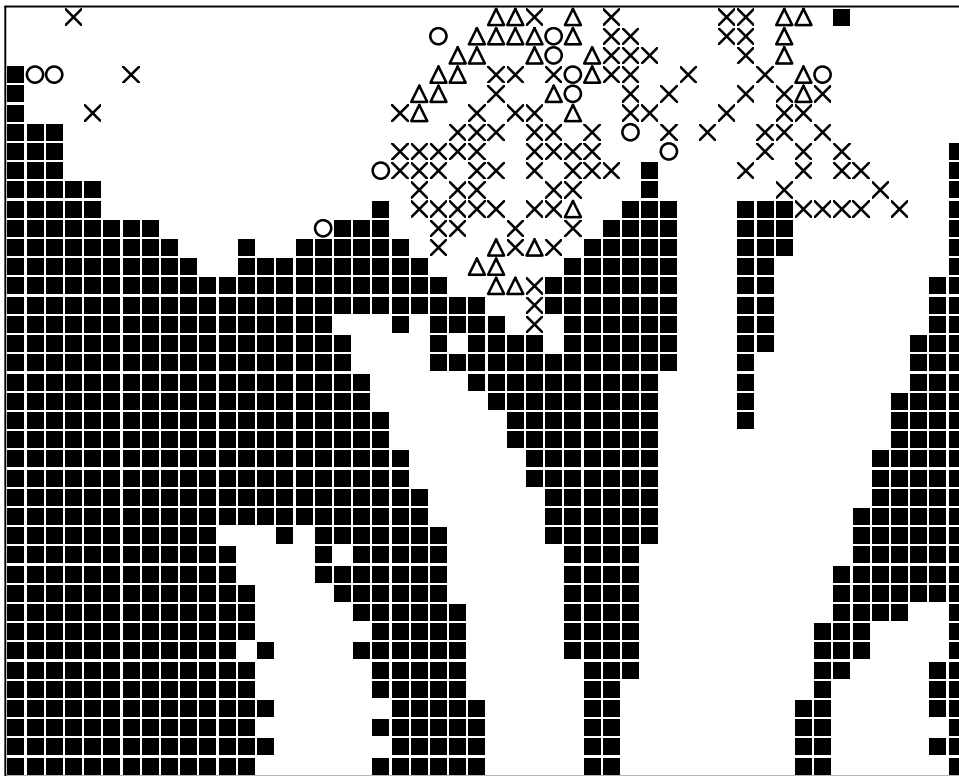
Basisplatte 1
Pixel-Farbe 343 = ■
Pixel-Farbe 391 = ○
Pixel-Farbe 392 = ×
Pixel-Farbe 425 = △



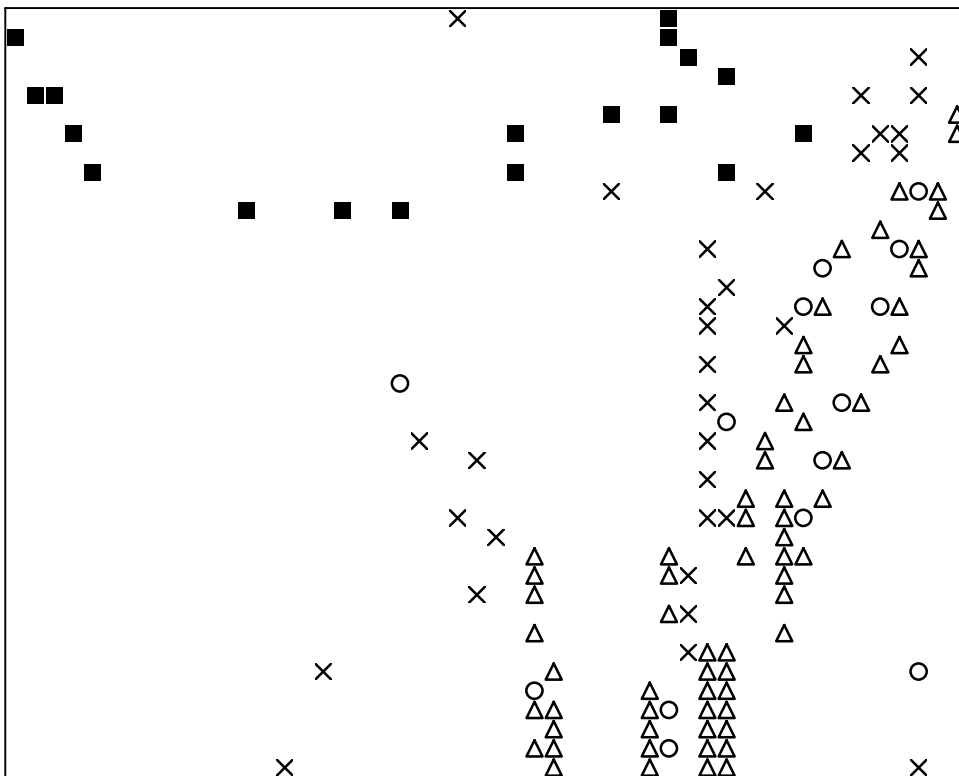
Basisplatte 1
Pixel-Farbe 433 = ■
Pixel-Farbe 506 = ○
Pixel-Farbe 509 = ×
Pixel-Farbe 539 = △



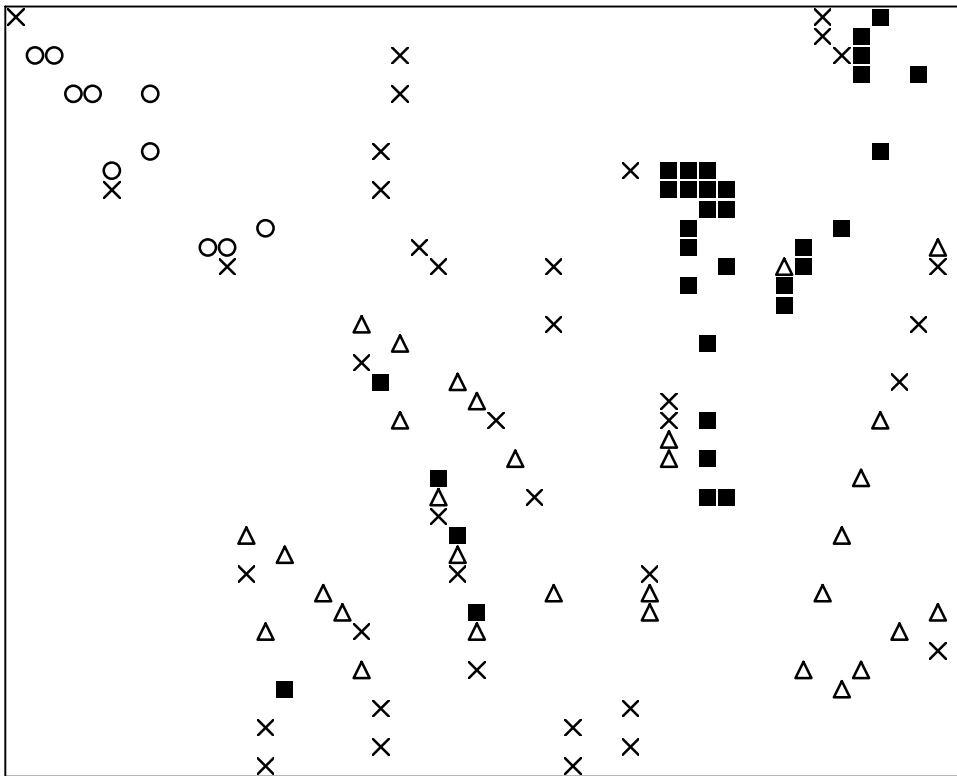
Basisplatte 1
Pixel-Farbe 540 = ■
Pixel-Farbe 552 = ○



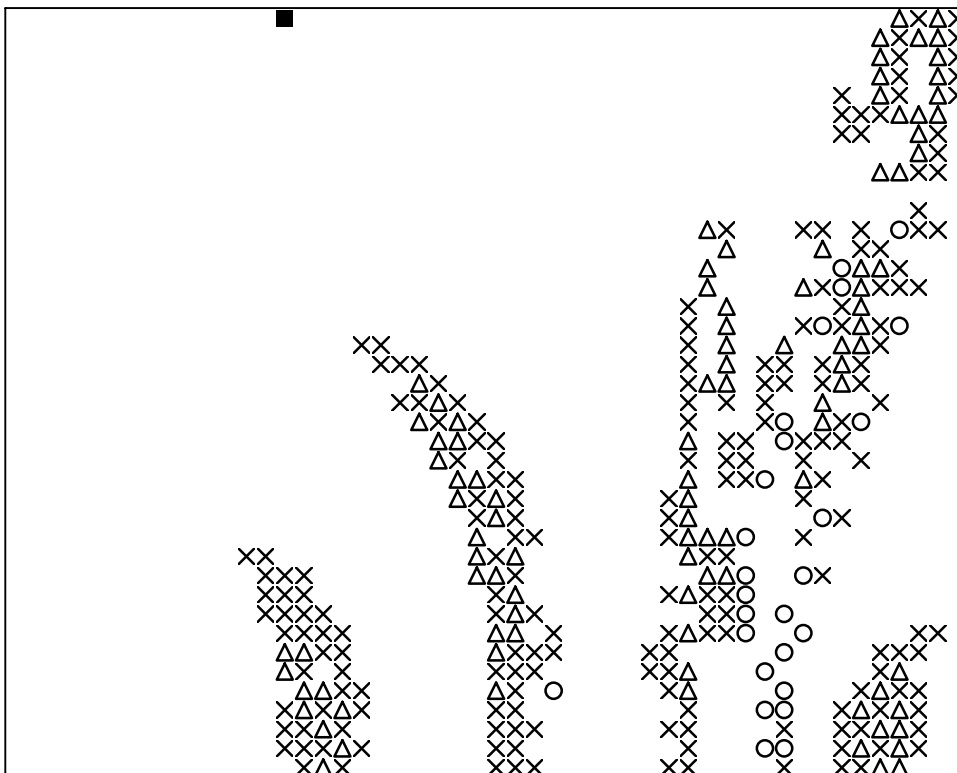
Basisplatte 2
Pixel-Farbe 100 = ■
Pixel-Farbe 117 = ○
Pixel-Farbe 133 = ×
Pixel-Farbe 181 = △



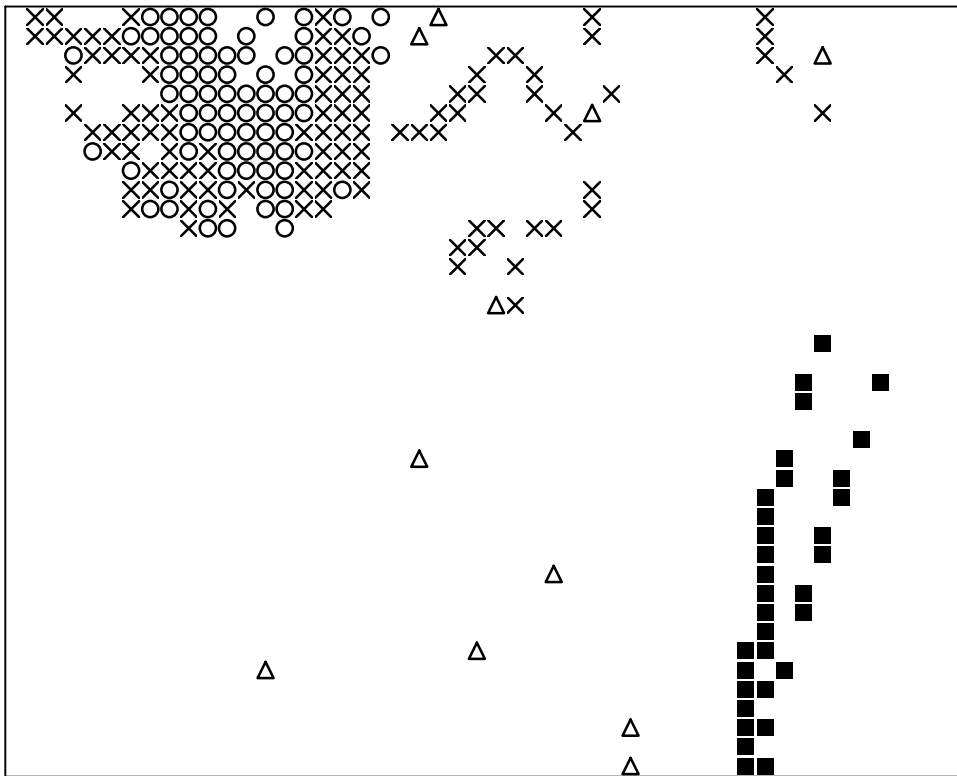
Basisplatte 2
Pixel-Farbe 182 = ■
Pixel-Farbe 187 = ○
Pixel-Farbe 189 = ×
Pixel-Farbe 245 = △



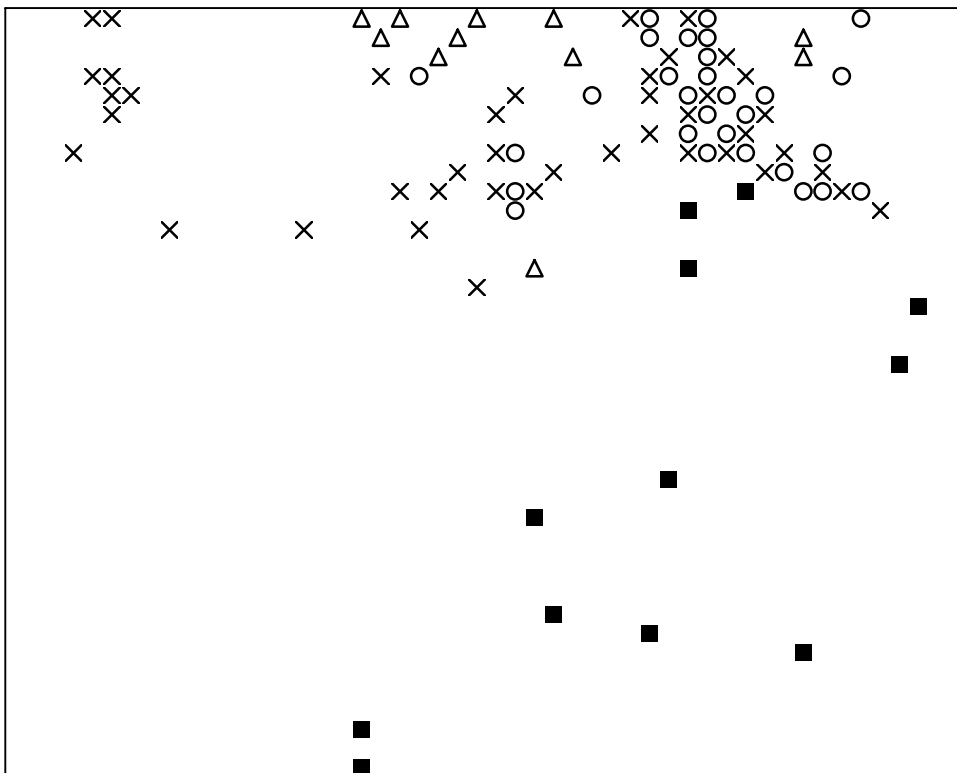
Basisplatte 2
Pixel-Farbe 246 = ■
Pixel-Farbe 256 = ○
Pixel-Farbe 271 = ×
Pixel-Farbe 278 = △



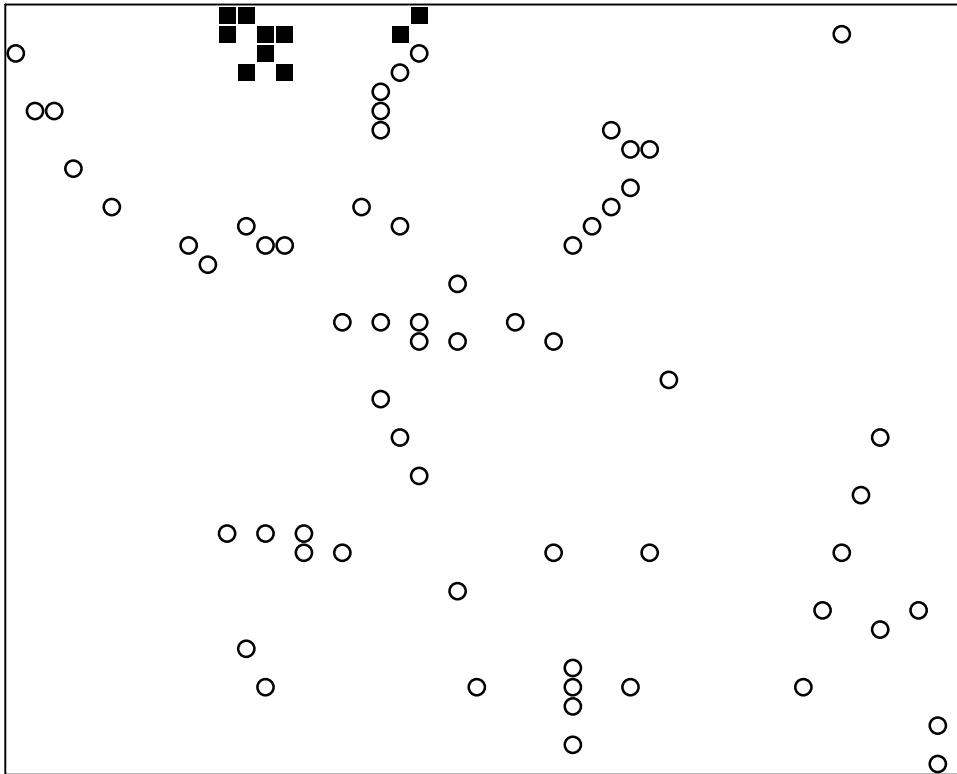
Basisplatte 2
Pixel-Farbe 284 = ■
Pixel-Farbe 341 = ○
Pixel-Farbe 342 = ×
Pixel-Farbe 343 = △



Basisplatte 2
Pixel-Farbe 366 = ■
Pixel-Farbe 391 = ○
Pixel-Farbe 392 = ×
Pixel-Farbe 425 = △



Basisplatte 2
Pixel-Farbe 433 = ■
Pixel-Farbe 506 = ○
Pixel-Farbe 509 = ×
Pixel-Farbe 539 = △



Basisplatte 2
Pixel-Farbe 540 = ■
Pixel-Farbe 552 = ○