

## Teilleiste

www.pixelhobby.com

Anzahl an Basisplatten = 2 (4" x 5")  
Anzahl der Pixel-Vierecke = 60  
Anzahl der Farben = 51

Erforderliche Pixel-Vierecke pro Farbe:

100 = 5  
101 = 1  
130 = 1  
167 = 1  
170 = 1  
173 = 1  
175 = 1  
176 = 1  
178 = 2  
179 = 2  
180 = 1  
183 = 1  
227 = 2  
228 = 1  
229 = 1  
233 = 1  
236 = 1  
237 = 1  
239 = 1  
263 = 1  
273 = 1  
274 = 1  
283 = 1  
284 = 1  
297 = 1  
307 = 1  
310 = 1  
317 = 1  
323 = 1  
325 = 1  
327 = 1  
330 = 1  
353 = 1  
374 = 1  
375 = 1  
388 = 1  
408 = 1  
412 = 2  
414 = 1  
419 = 1  
441 = 1  
461 = 2  
484 = 1  
486 = 1  
513 = 1  
519 = 1  
541 = 1  
543 = 1  
546 = 1  
549 = 1  
550 = 1

**Material zu bestellen bei:**

**[www.pixeln.ch](http://www.pixeln.ch)**

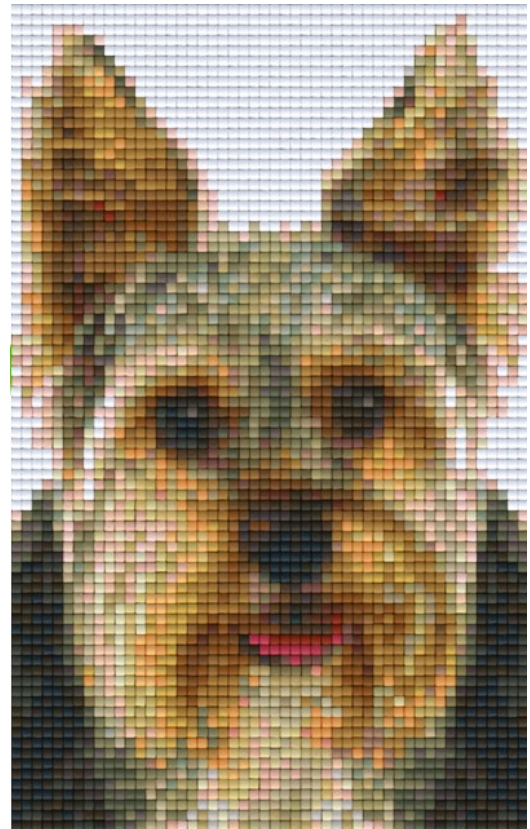
**Pixelhobby Online Shop**

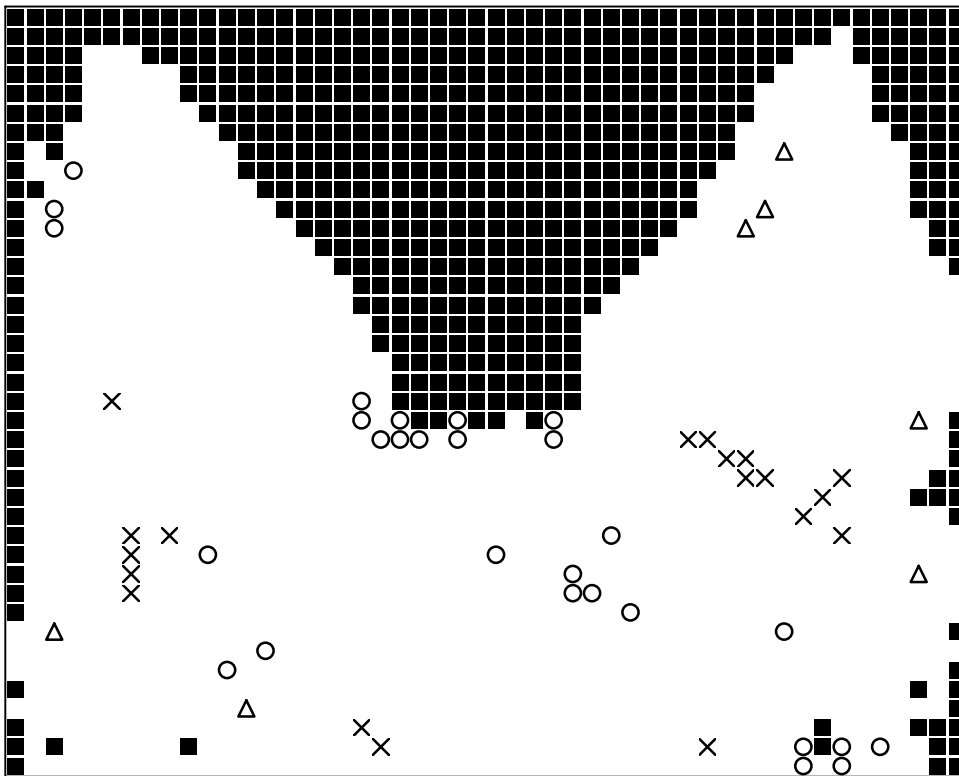


**Frame: 1 x 2 L**

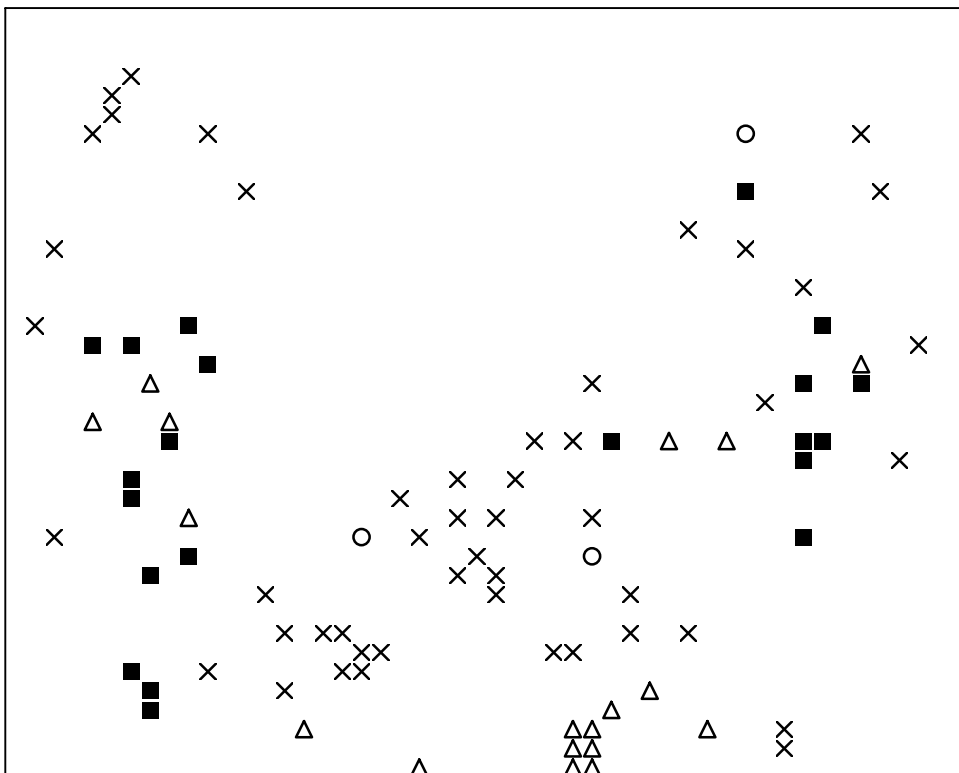
802094\_hondje  
2017-09-13

Durch internationals Patent geschützt

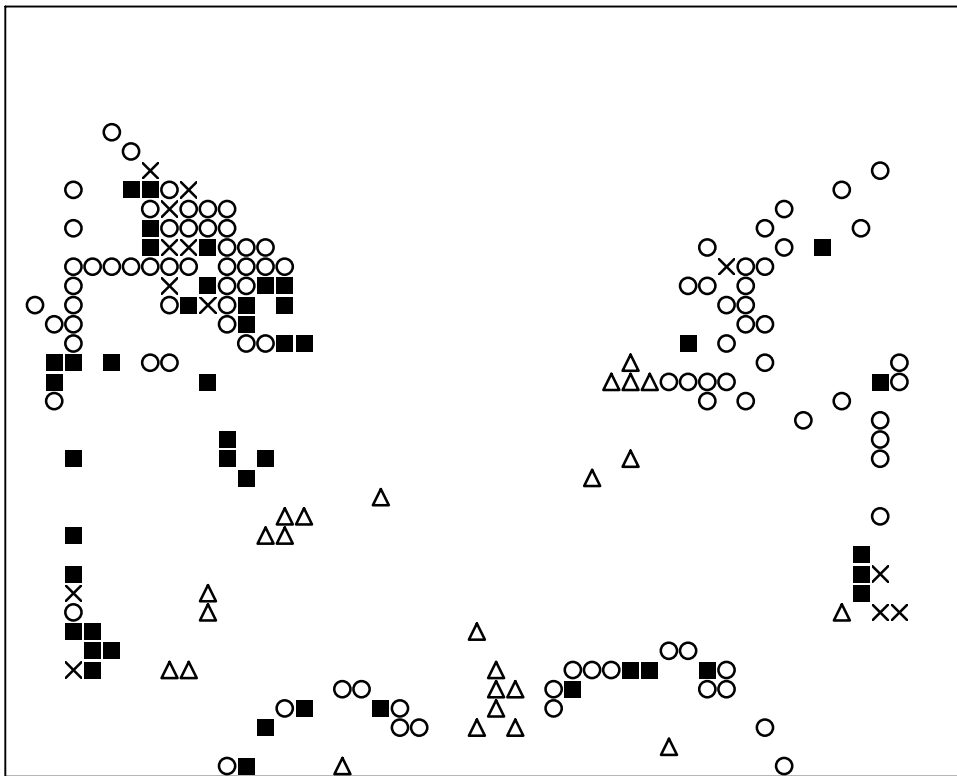




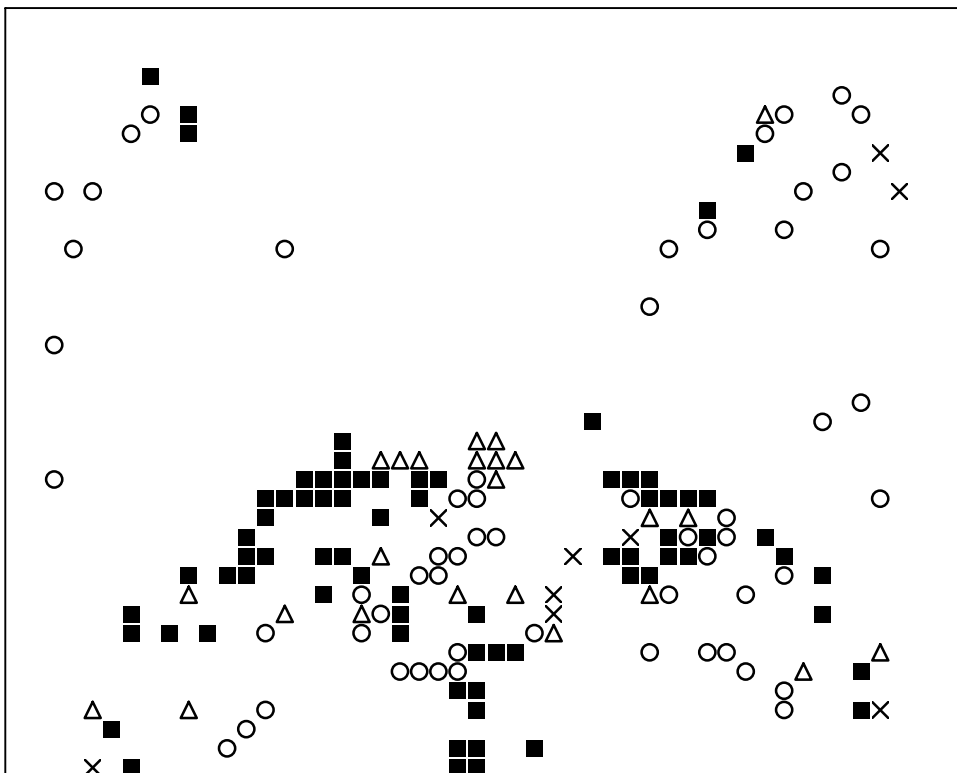
**Basisplatte 1**  
Pixel-Farbe 100 = ■  
Pixel-Farbe 101 = ○  
Pixel-Farbe 130 = ×  
Pixel-Farbe 167 = △



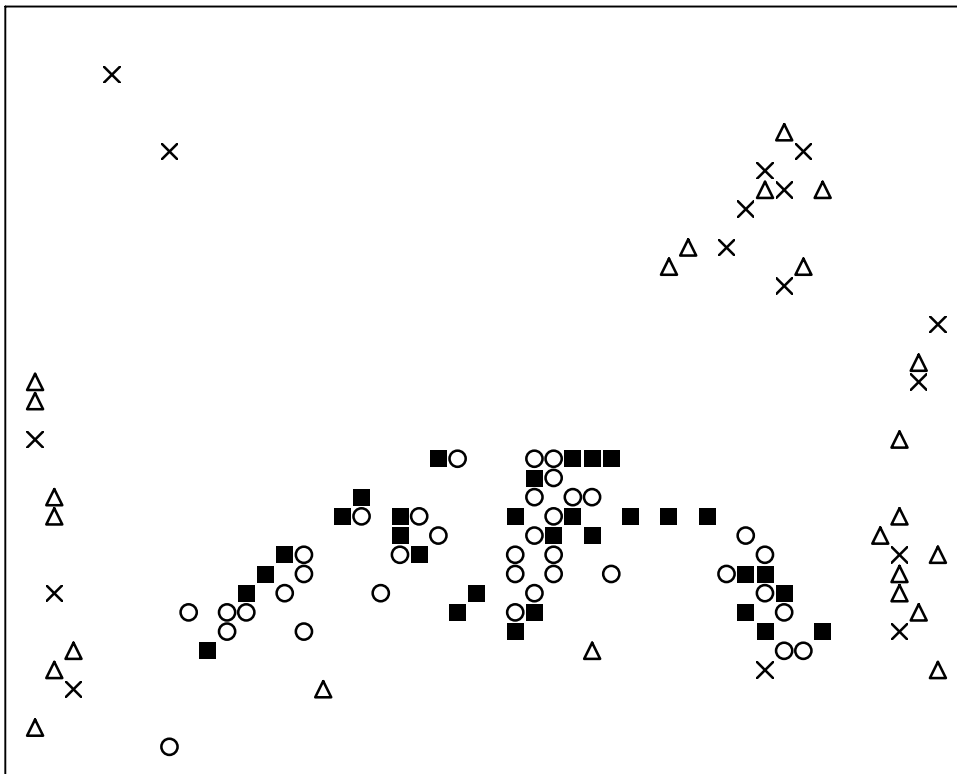
**Basisplatte 1**  
Pixel-Farbe 170 = ■  
Pixel-Farbe 173 = ○  
Pixel-Farbe 175 = ×  
Pixel-Farbe 176 = △



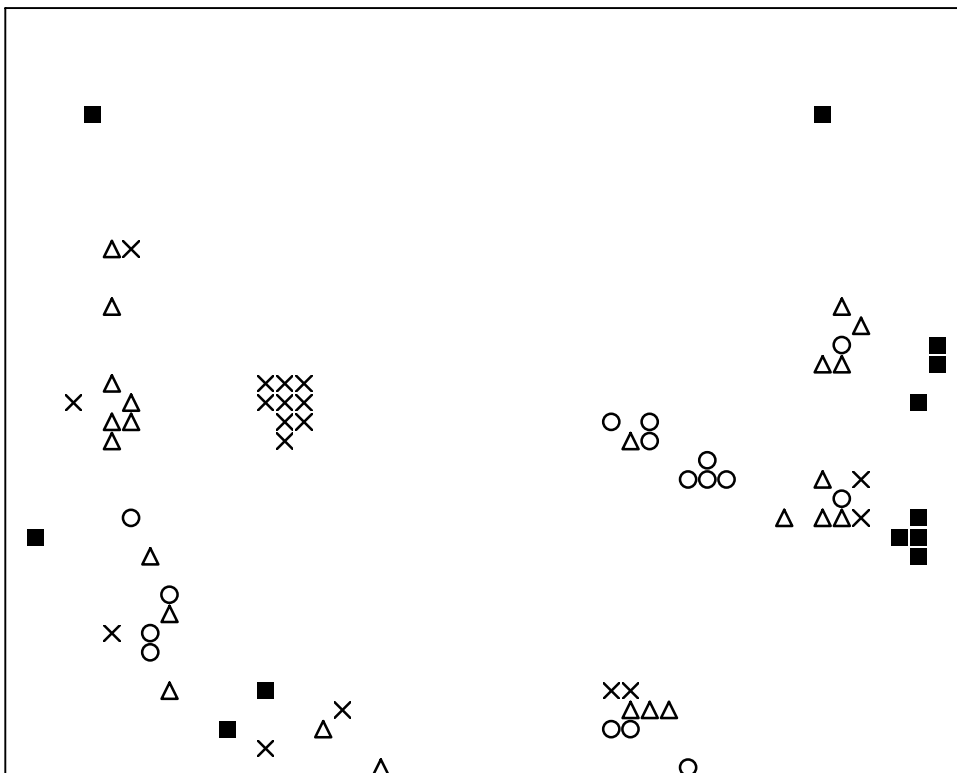
**Basisplatte 1**  
Pixel-Farbe 178 = ■  
Pixel-Farbe 179 = ○  
Pixel-Farbe 180 = ×  
Pixel-Farbe 183 = △



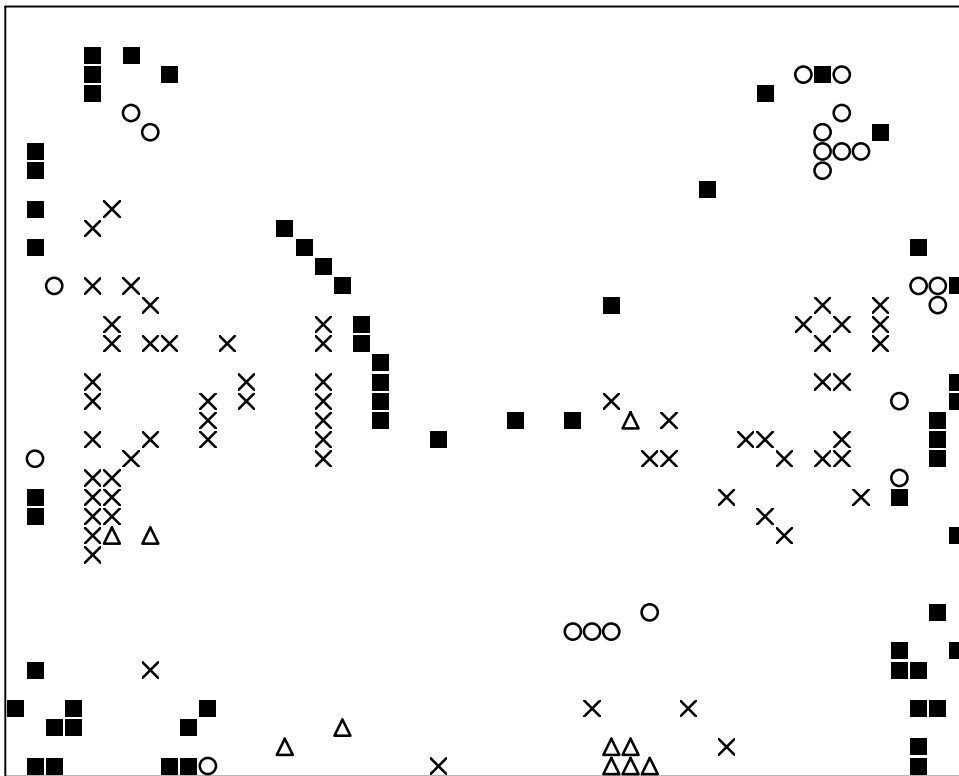
**Basisplatte 1**  
Pixel-Farbe 227 = ■  
Pixel-Farbe 228 = ○  
Pixel-Farbe 229 = ×  
Pixel-Farbe 233 = △



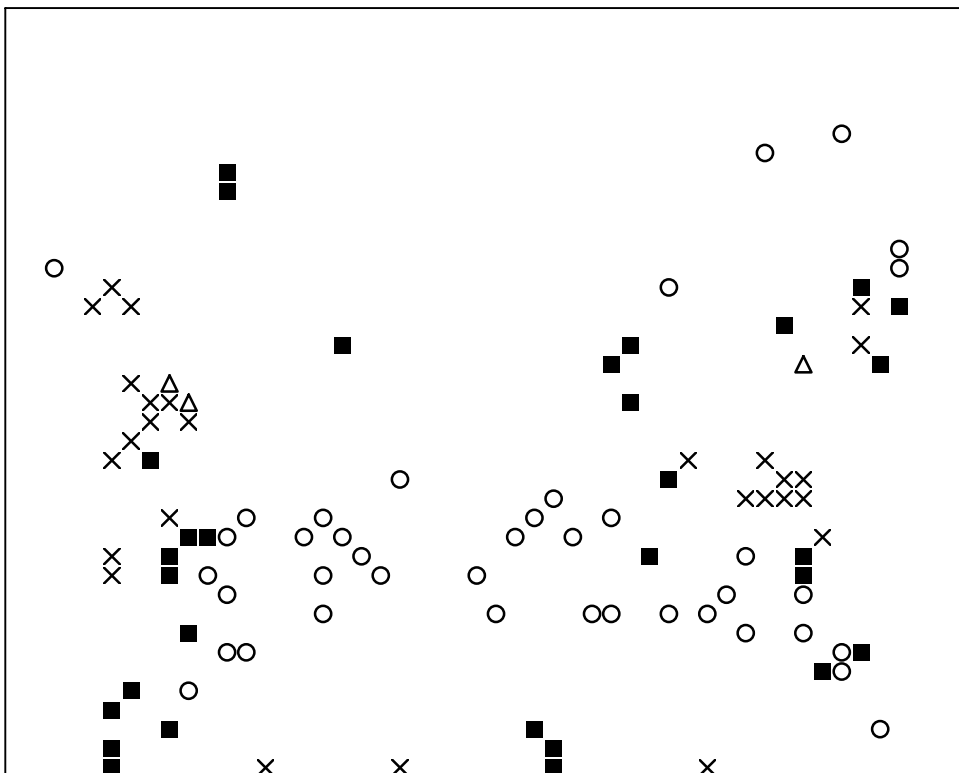
**Basisplatte 1**  
Pixel-Farbe 236 = ■  
Pixel-Farbe 237 = ○  
Pixel-Farbe 239 = ×  
Pixel-Farbe 263 = △



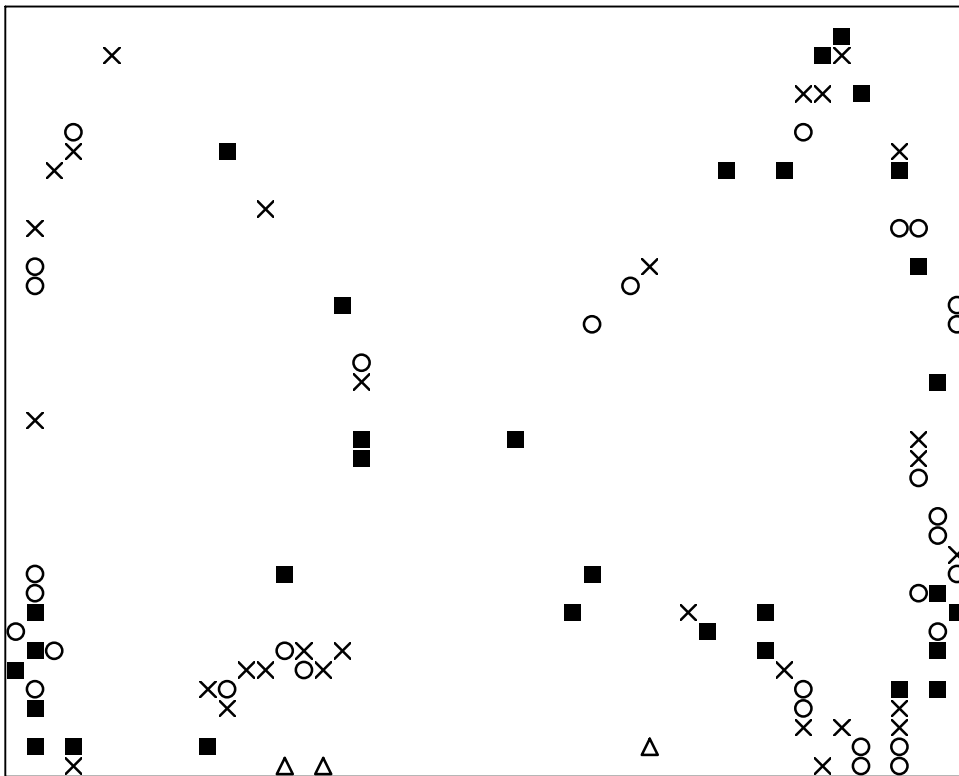
**Basisplatte 1**  
Pixel-Farbe 273 = ■  
Pixel-Farbe 283 = ○  
Pixel-Farbe 284 = ×  
Pixel-Farbe 297 = △



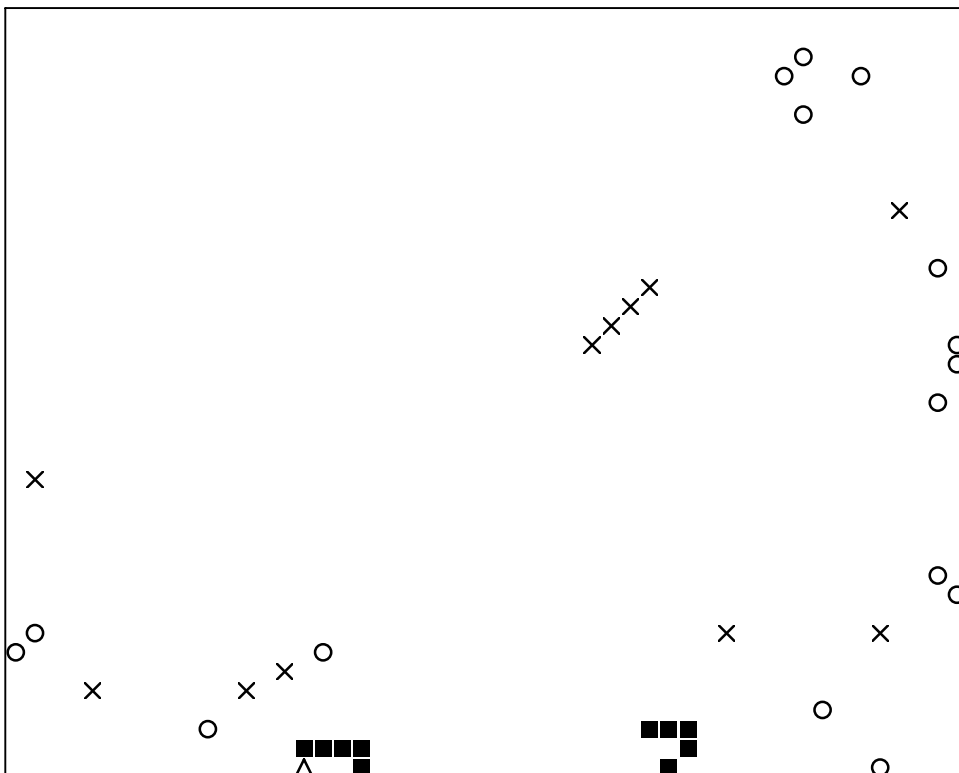
**Basisplatte 1**  
Pixel-Farbe 307 = ■  
Pixel-Farbe 310 = ○  
Pixel-Farbe 317 = ×  
Pixel-Farbe 323 = △



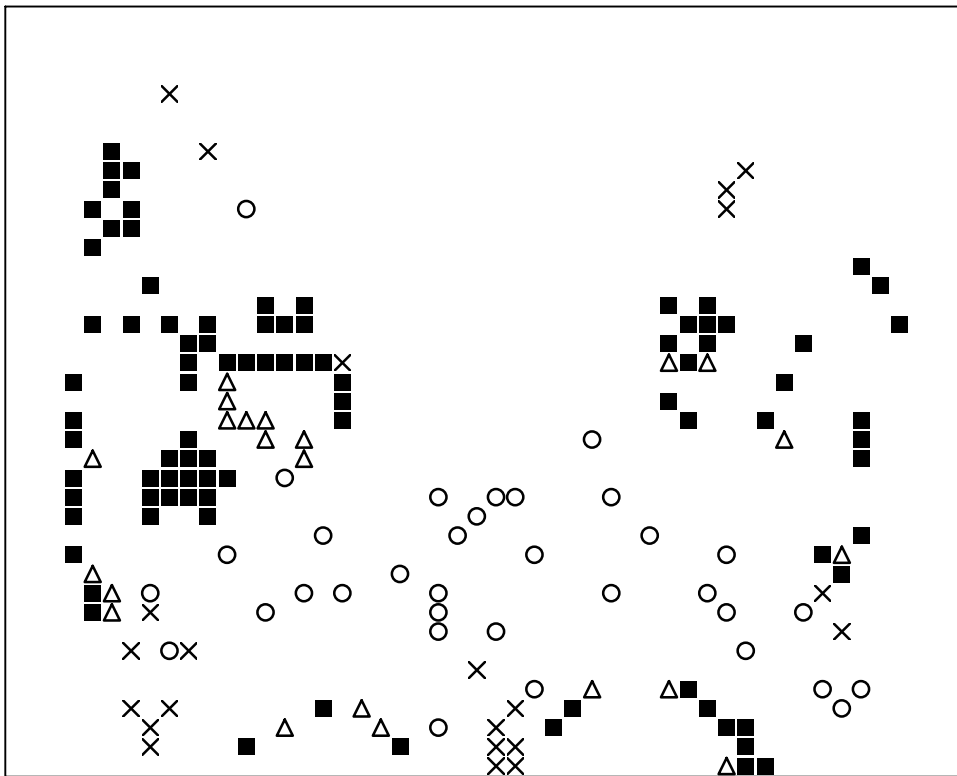
**Basisplatte 1**  
Pixel-Farbe 325 = ■  
Pixel-Farbe 327 = ○  
Pixel-Farbe 330 = ×  
Pixel-Farbe 353 = △



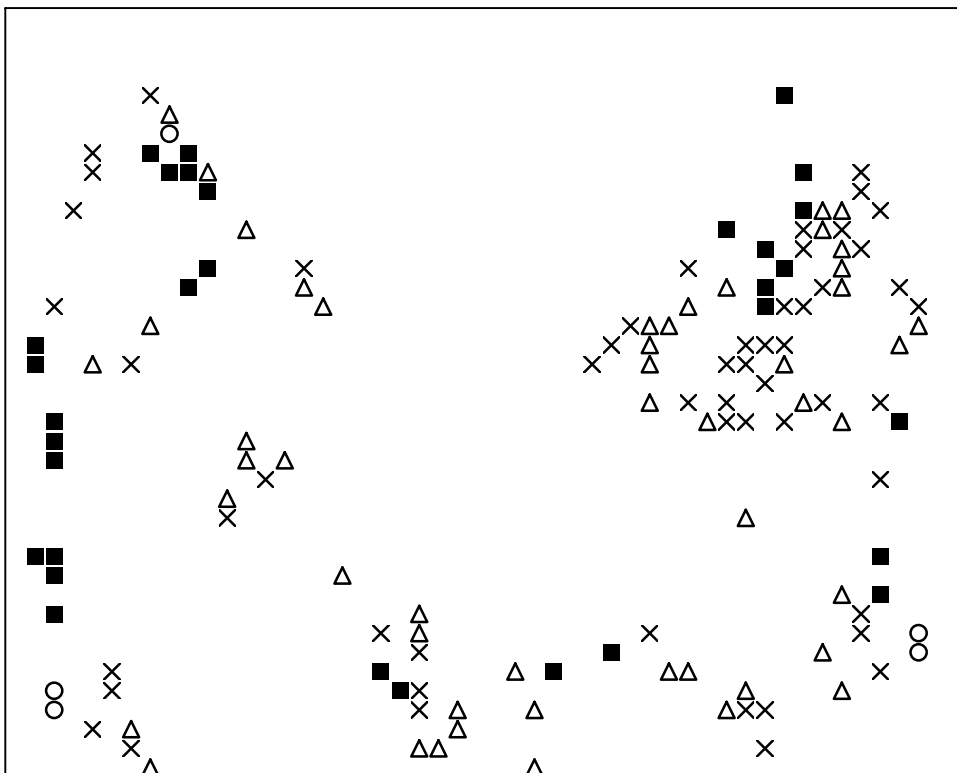
**Basisplatte 1**  
Pixel-Farbe 374 = ■  
Pixel-Farbe 375 = ○  
Pixel-Farbe 388 = ×  
Pixel-Farbe 408 = △



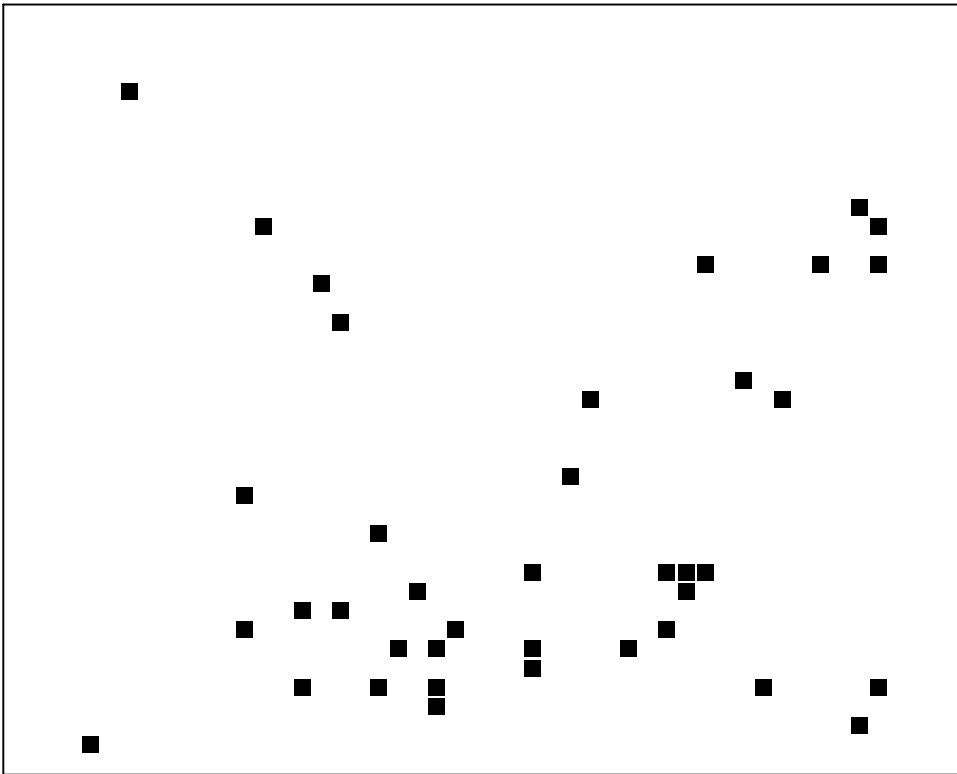
**Basisplatte 1**  
Pixel-Farbe 412 = ■  
Pixel-Farbe 414 = ○  
Pixel-Farbe 419 = ×  
Pixel-Farbe 441 = △



**Basisplatte 1**  
Pixel-Farbe 461 = ■  
Pixel-Farbe 484 = ○  
Pixel-Farbe 486 = ×  
Pixel-Farbe 513 = △

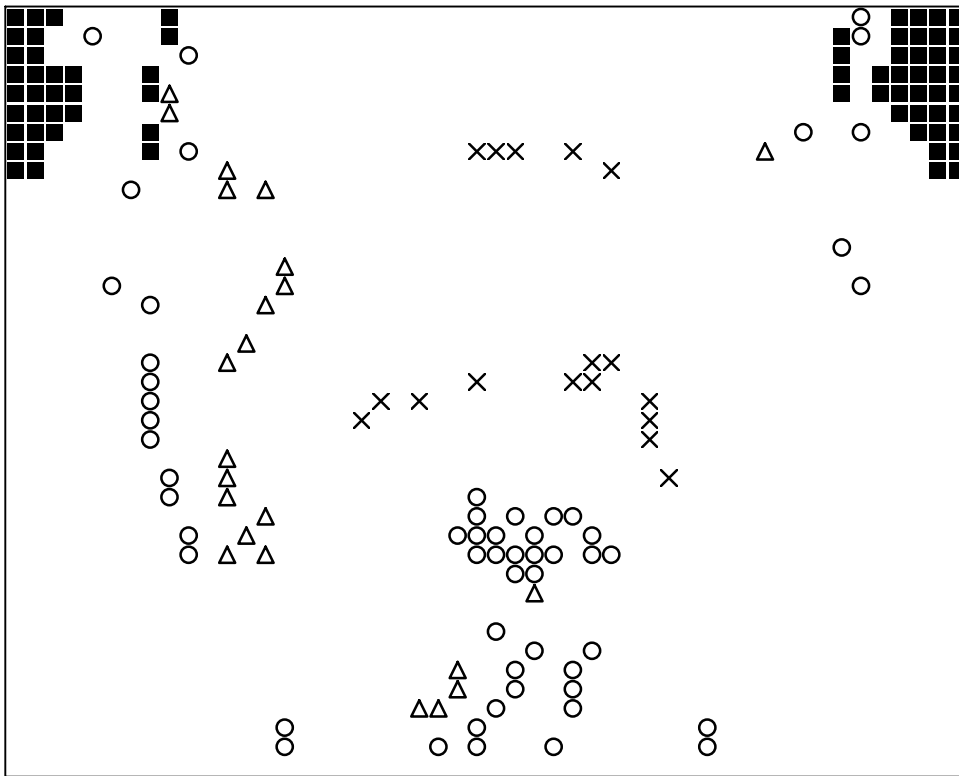


**Basisplatte 1**  
Pixel-Farbe 541 = ■  
Pixel-Farbe 543 = ○  
Pixel-Farbe 546 = ×  
Pixel-Farbe 549 = △

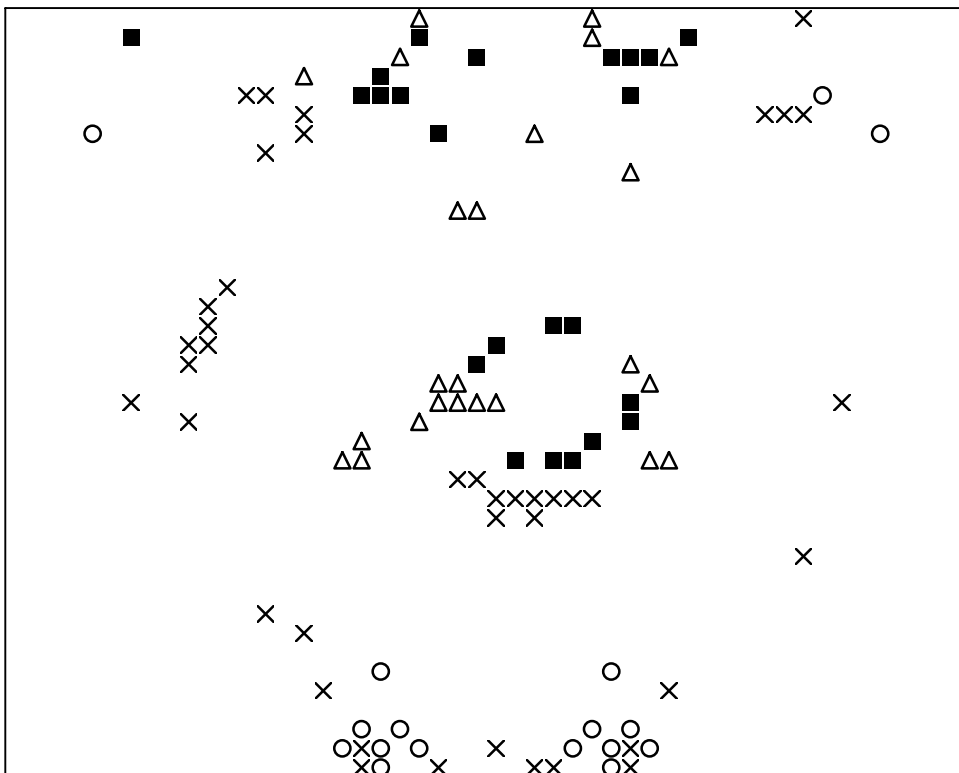


**Basisplatte 1**  
**Pixel-Farbe 550 = ■**

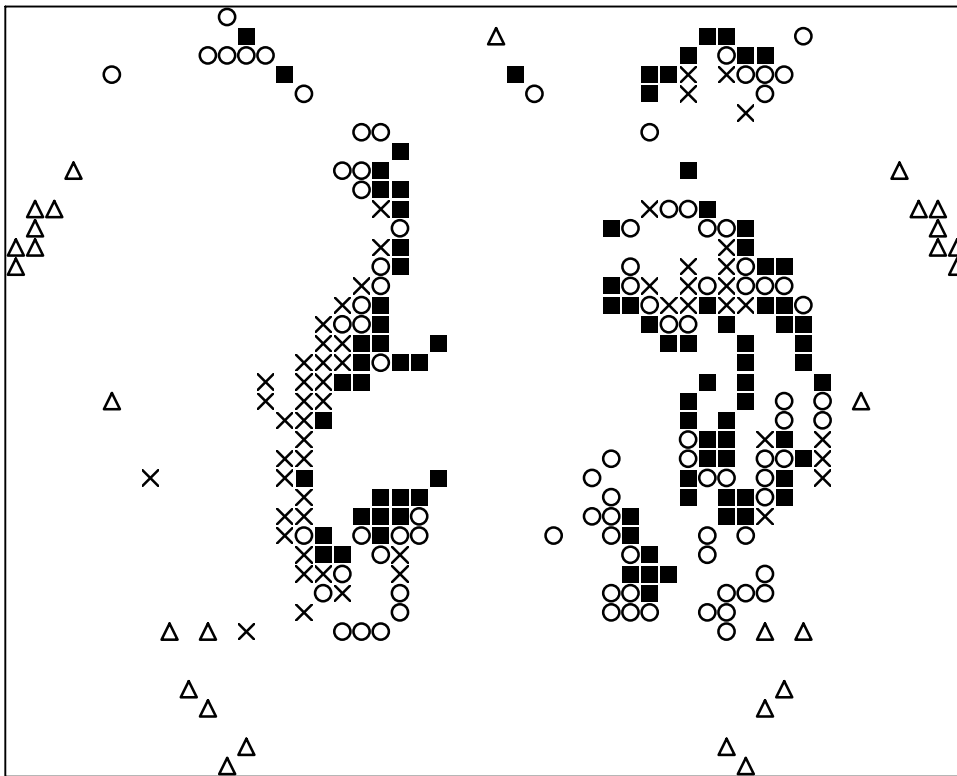




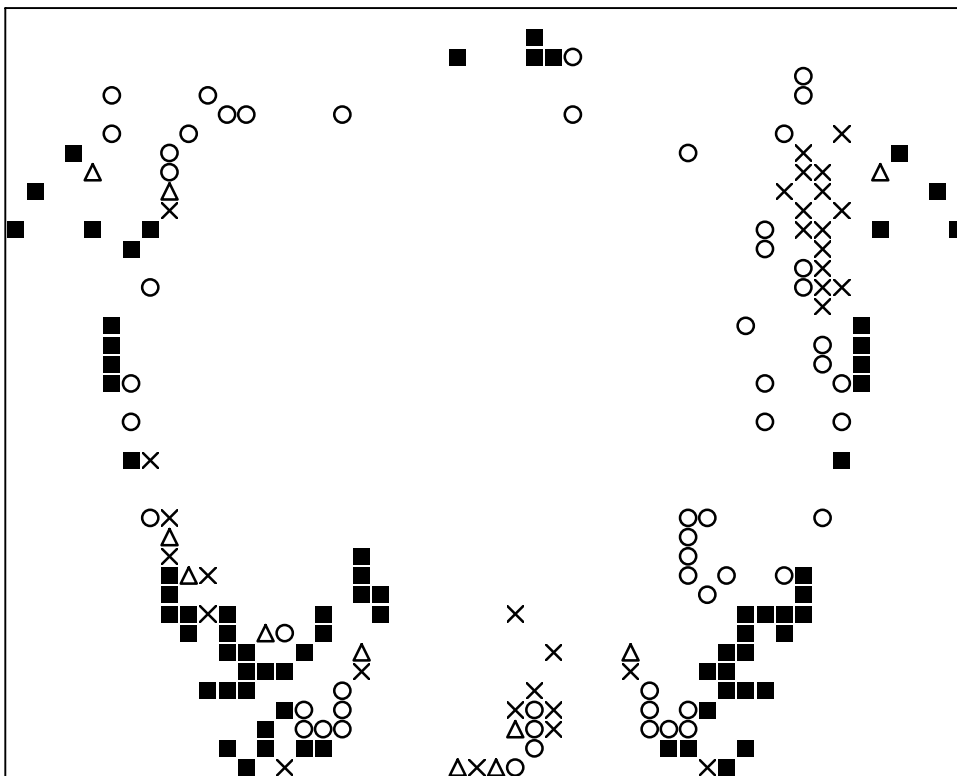
**Basisplatte 2**  
Pixel-Farbe 100 = ■  
Pixel-Farbe 101 = ○  
Pixel-Farbe 130 = ×  
Pixel-Farbe 167 = △



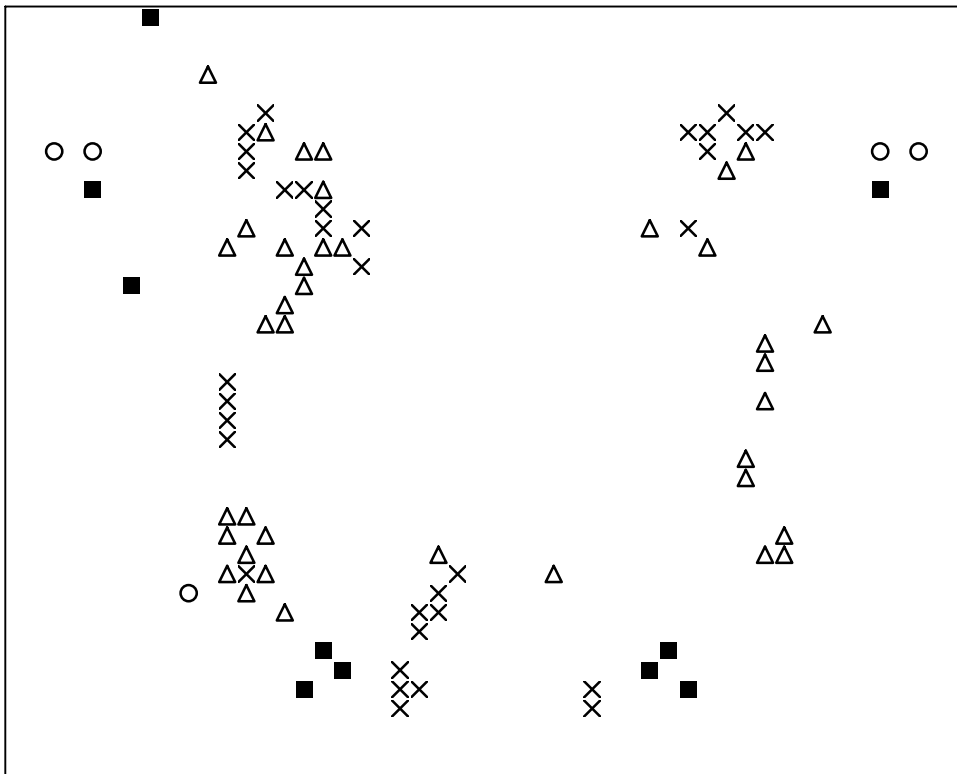
**Basisplatte 2**  
Pixel-Farbe 170 = ■  
Pixel-Farbe 173 = ○  
Pixel-Farbe 175 = ×  
Pixel-Farbe 176 = △



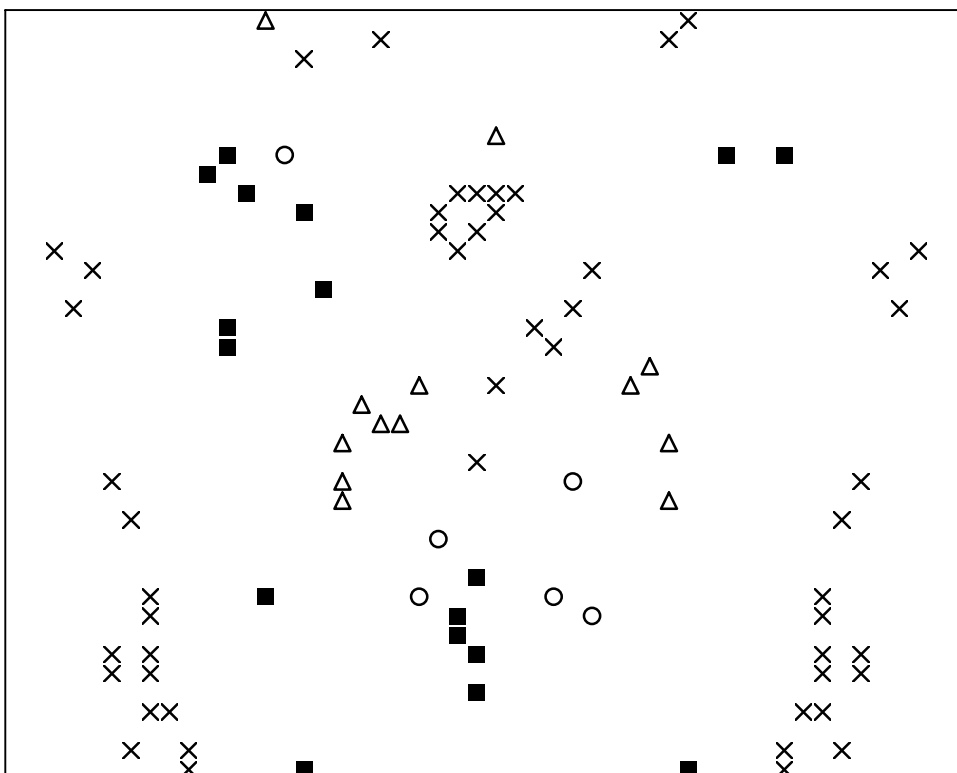
**Basisplatte 2**  
Pixel-Farbe 178 = ■  
Pixel-Farbe 179 = ○  
Pixel-Farbe 180 = ×  
Pixel-Farbe 183 = △



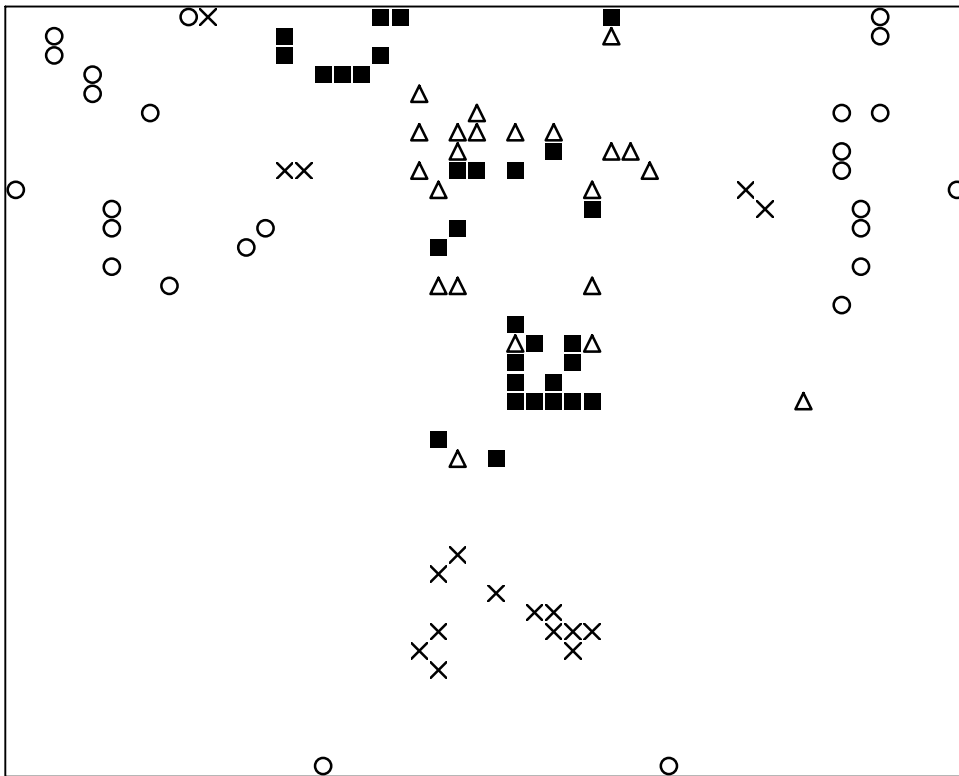
**Basisplatte 2**  
Pixel-Farbe 227 = ■  
Pixel-Farbe 228 = ○  
Pixel-Farbe 229 = ×  
Pixel-Farbe 233 = △



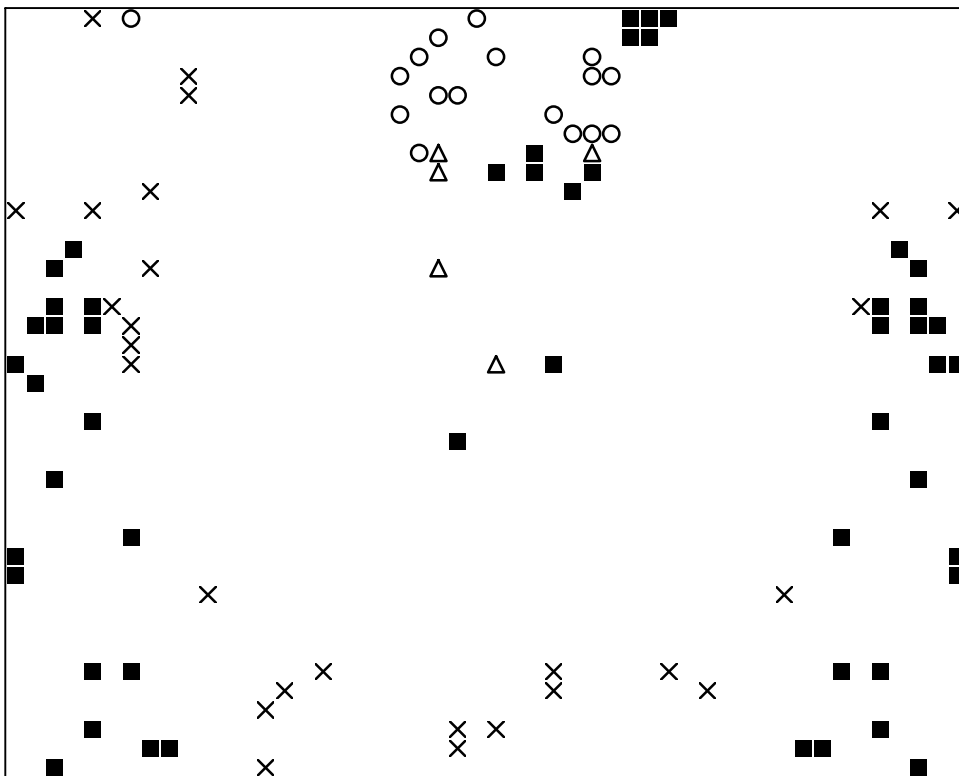
**Basisplatte 2**  
Pixel-Farbe 236 = ■  
Pixel-Farbe 237 = ○  
Pixel-Farbe 239 = ×  
Pixel-Farbe 263 = △



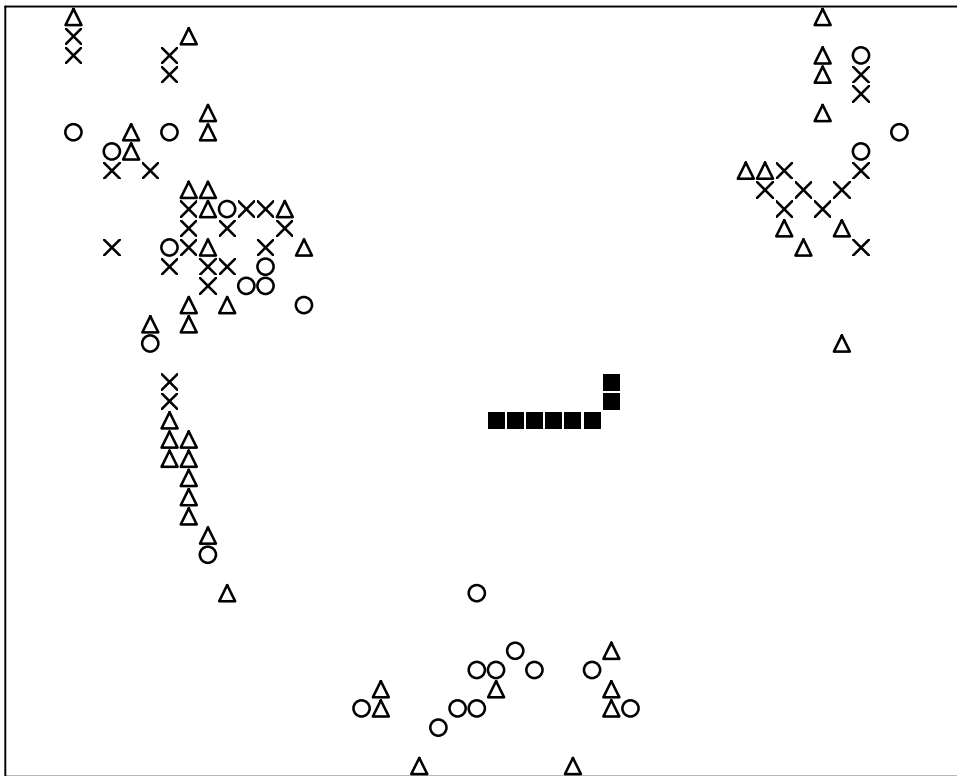
**Basisplatte 2**  
Pixel-Farbe 273 = ■  
Pixel-Farbe 274 = ○  
Pixel-Farbe 283 = ×  
Pixel-Farbe 284 = △



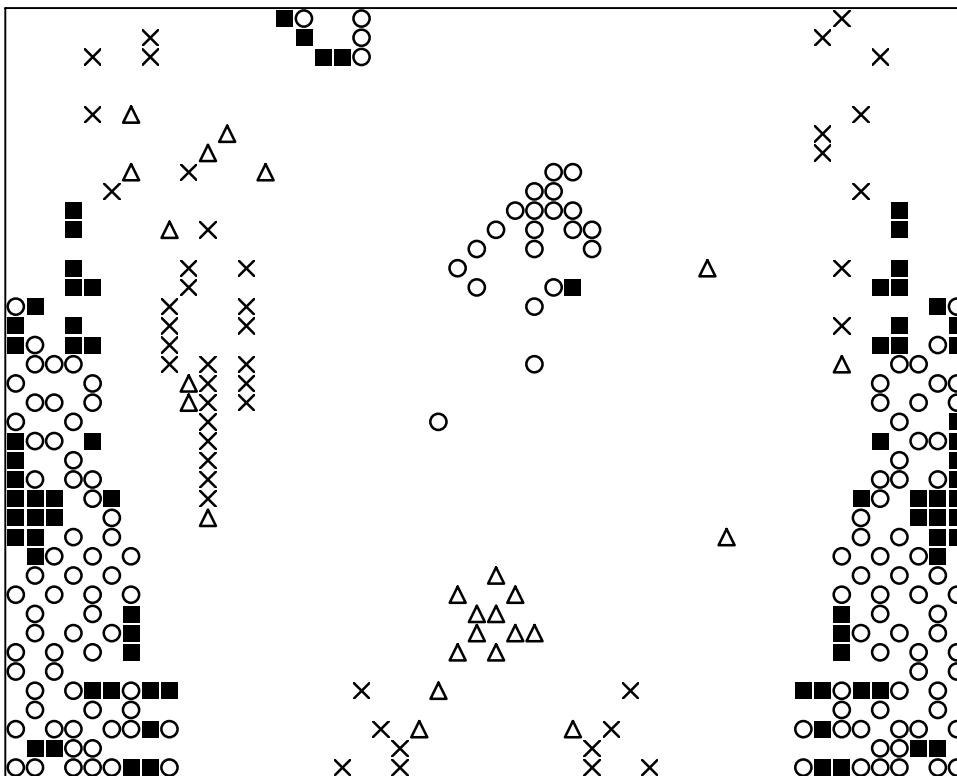
**Basisplatte 2**  
Pixel-Farbe 297 = ■  
Pixel-Farbe 307 = ○  
Pixel-Farbe 310 = ×  
Pixel-Farbe 317 = △



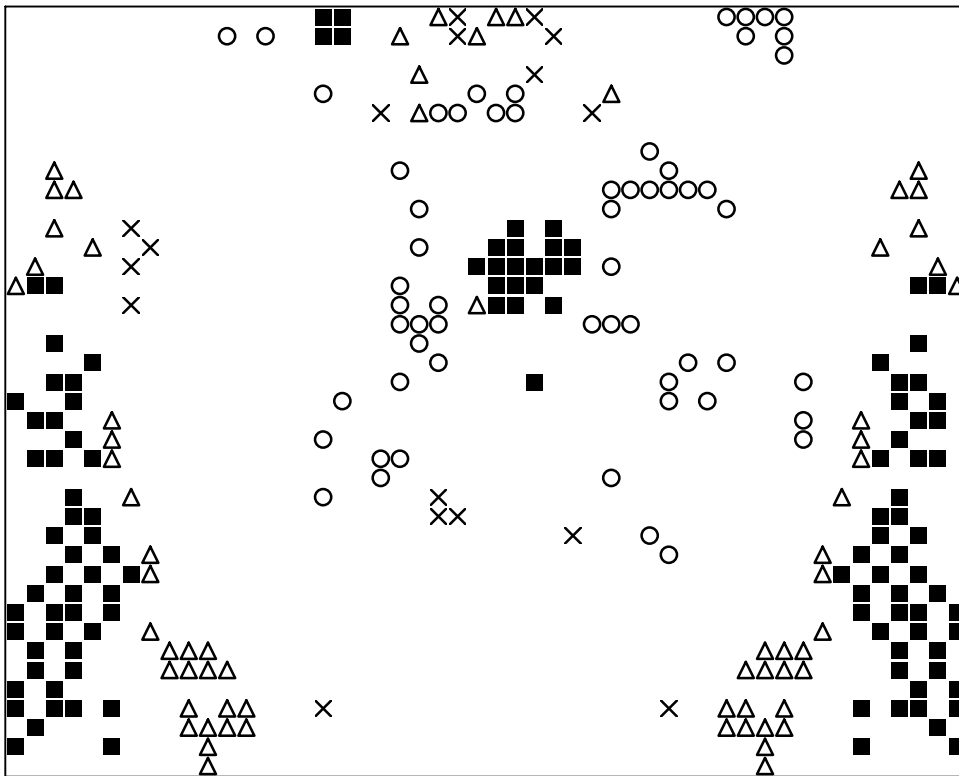
**Basisplatte 2**  
Pixel-Farbe 323 = ■  
Pixel-Farbe 325 = ○  
Pixel-Farbe 327 = ×  
Pixel-Farbe 330 = △



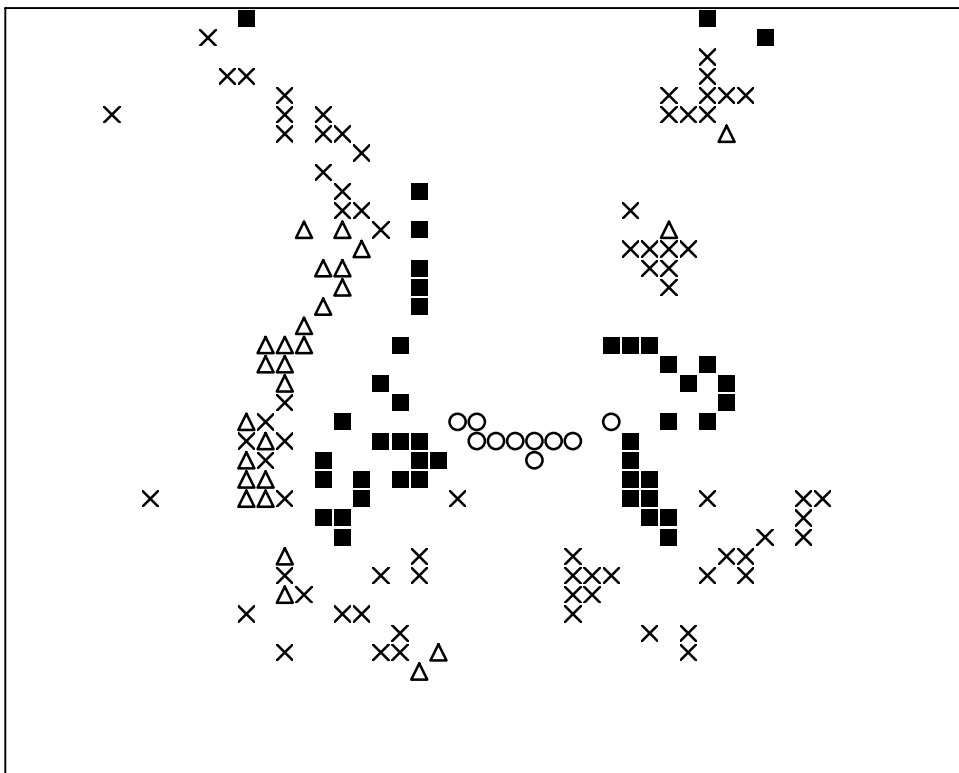
**Basisplatte 2**  
Pixel-Farbe 353 = ■  
Pixel-Farbe 374 = ○  
Pixel-Farbe 375 = ×  
Pixel-Farbe 388 = △



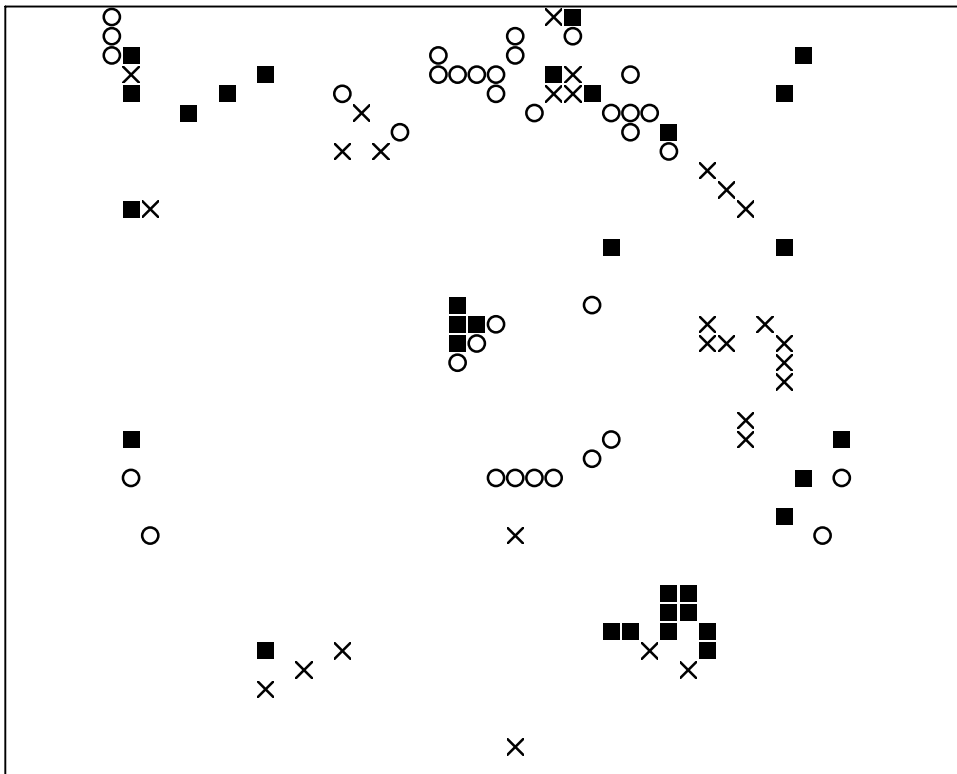
**Basisplatte 2**  
Pixel-Farbe 408 = ■  
Pixel-Farbe 412 = ○  
Pixel-Farbe 414 = ×  
Pixel-Farbe 419 = △



**Basisplatte 2**  
Pixel-Farbe 441 = ■  
Pixel-Farbe 461 = ○  
Pixel-Farbe 484 = ×  
Pixel-Farbe 486 = △



**Basisplatte 2**  
Pixel-Farbe 513 = ■  
Pixel-Farbe 519 = ○  
Pixel-Farbe 541 = ×  
Pixel-Farbe 543 = △



**Basisplatte 2**  
Pixel-Farbe 546 = ■  
Pixel-Farbe 549 = ○  
Pixel-Farbe 550 = ×