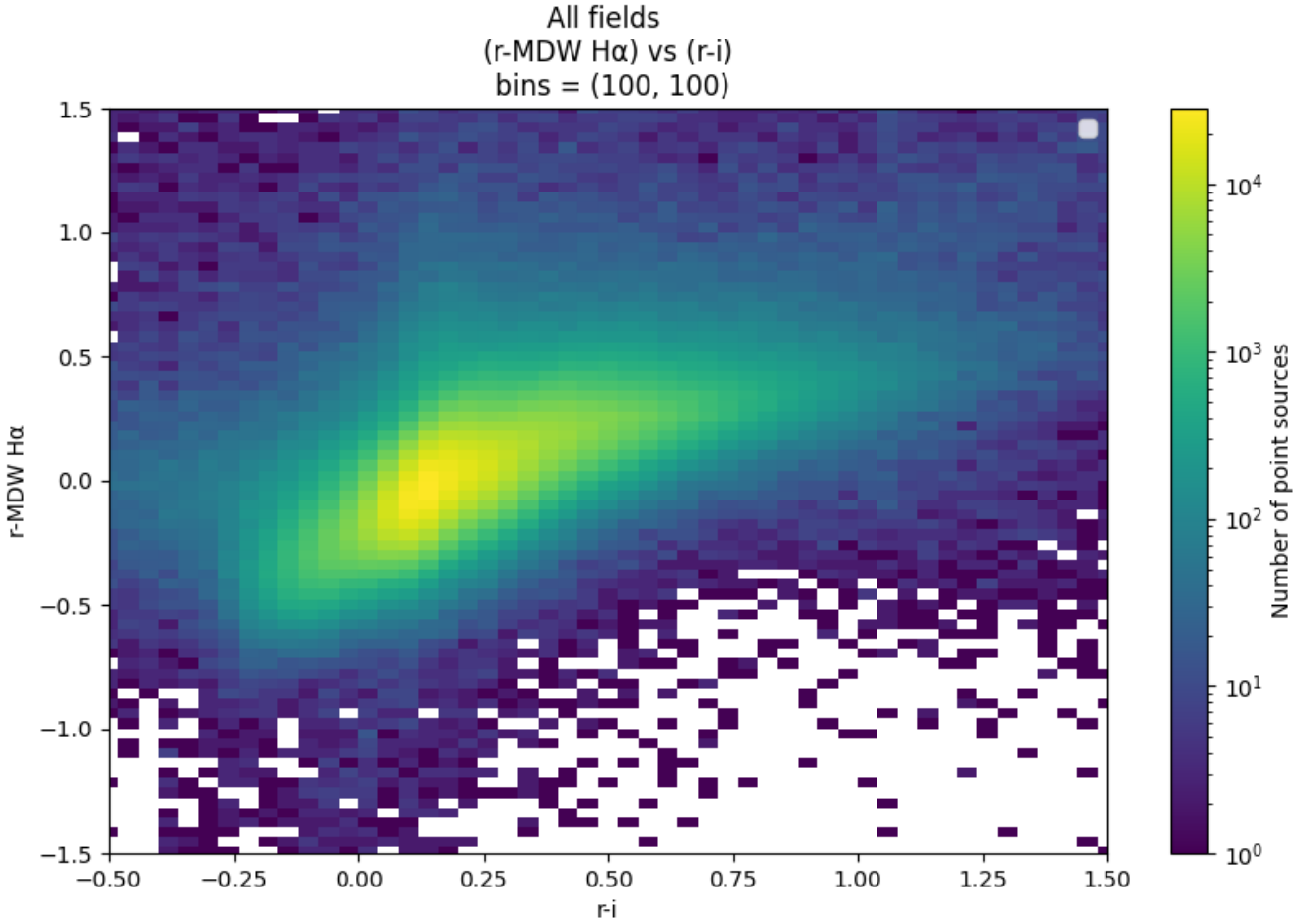
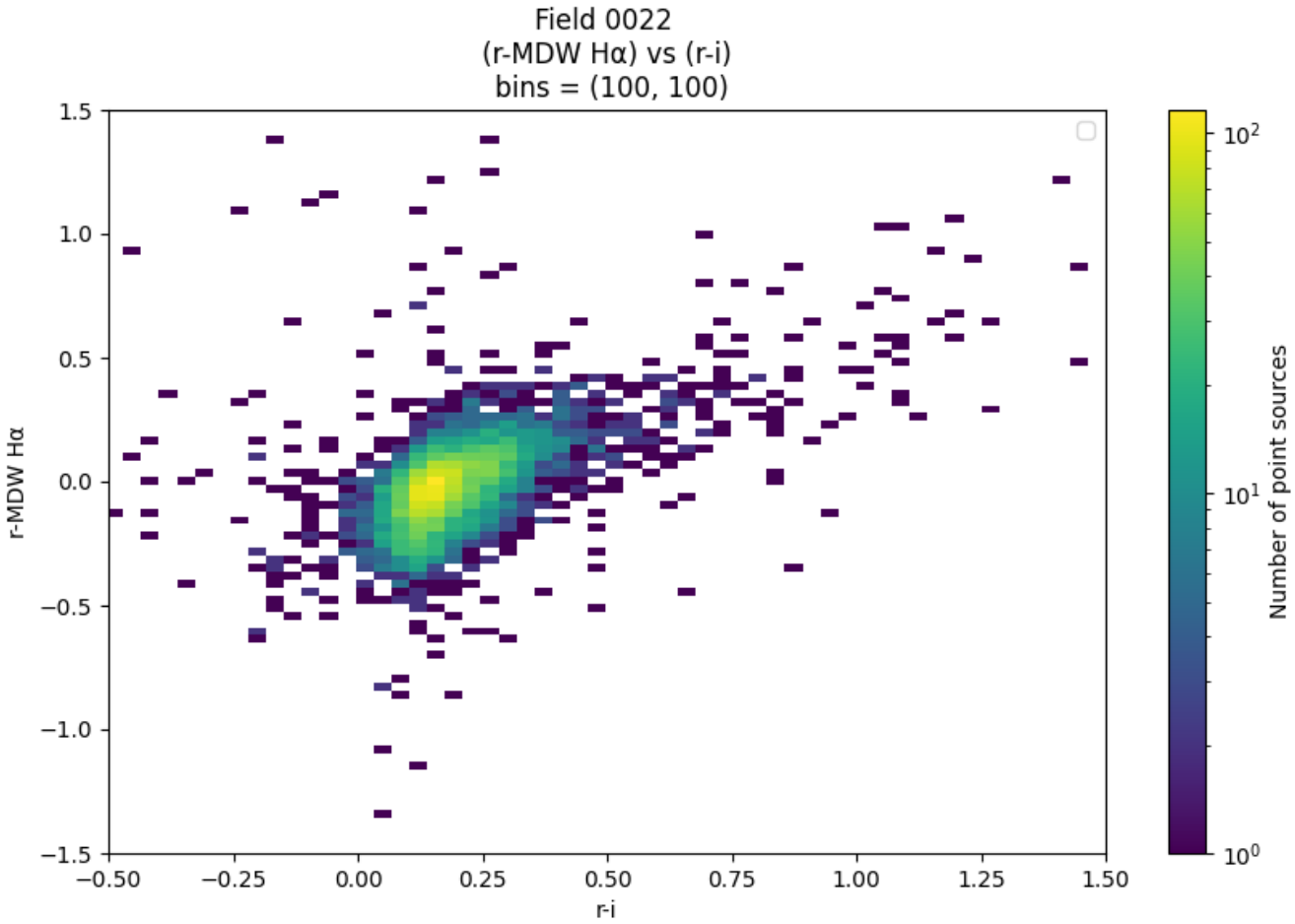
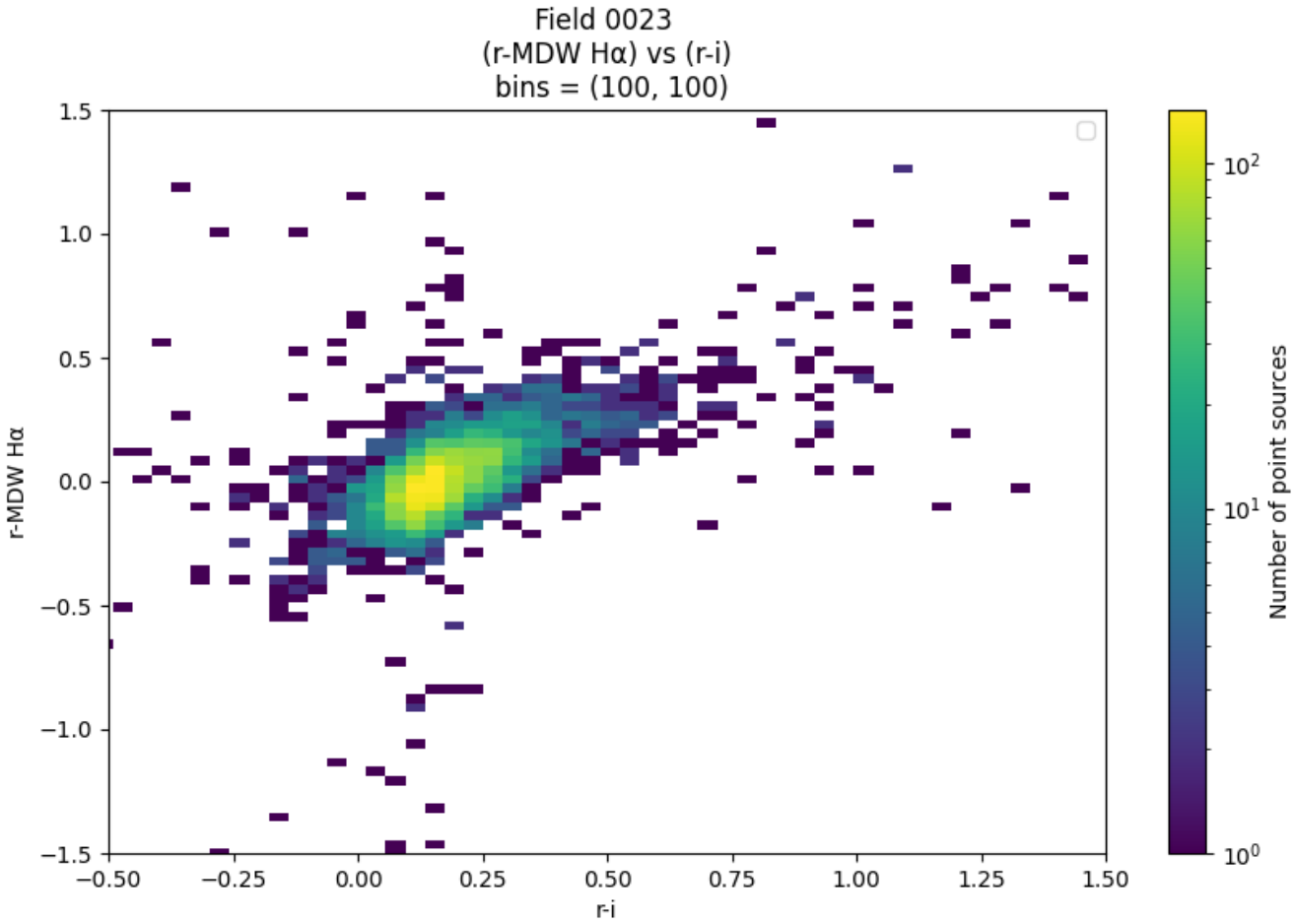
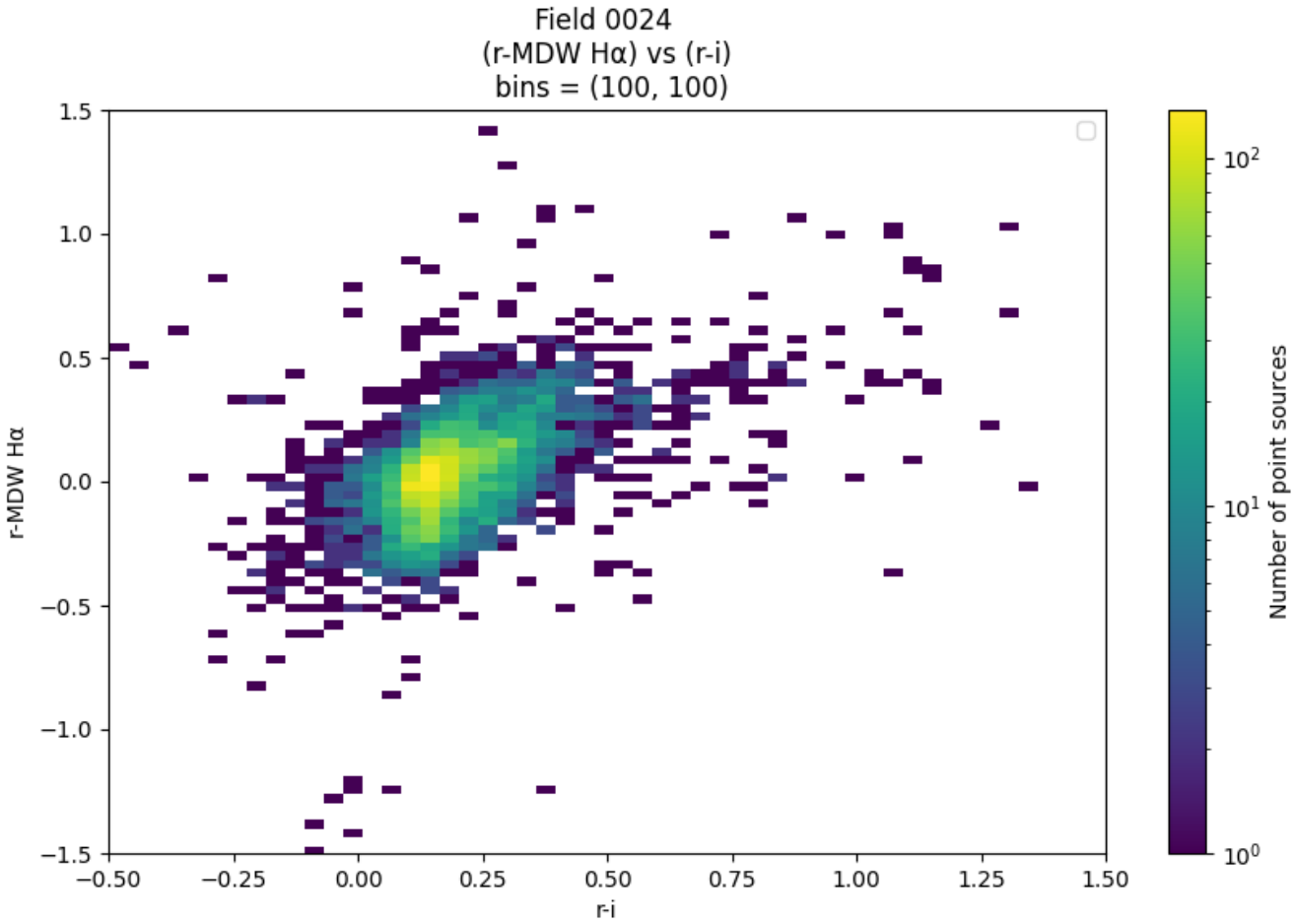
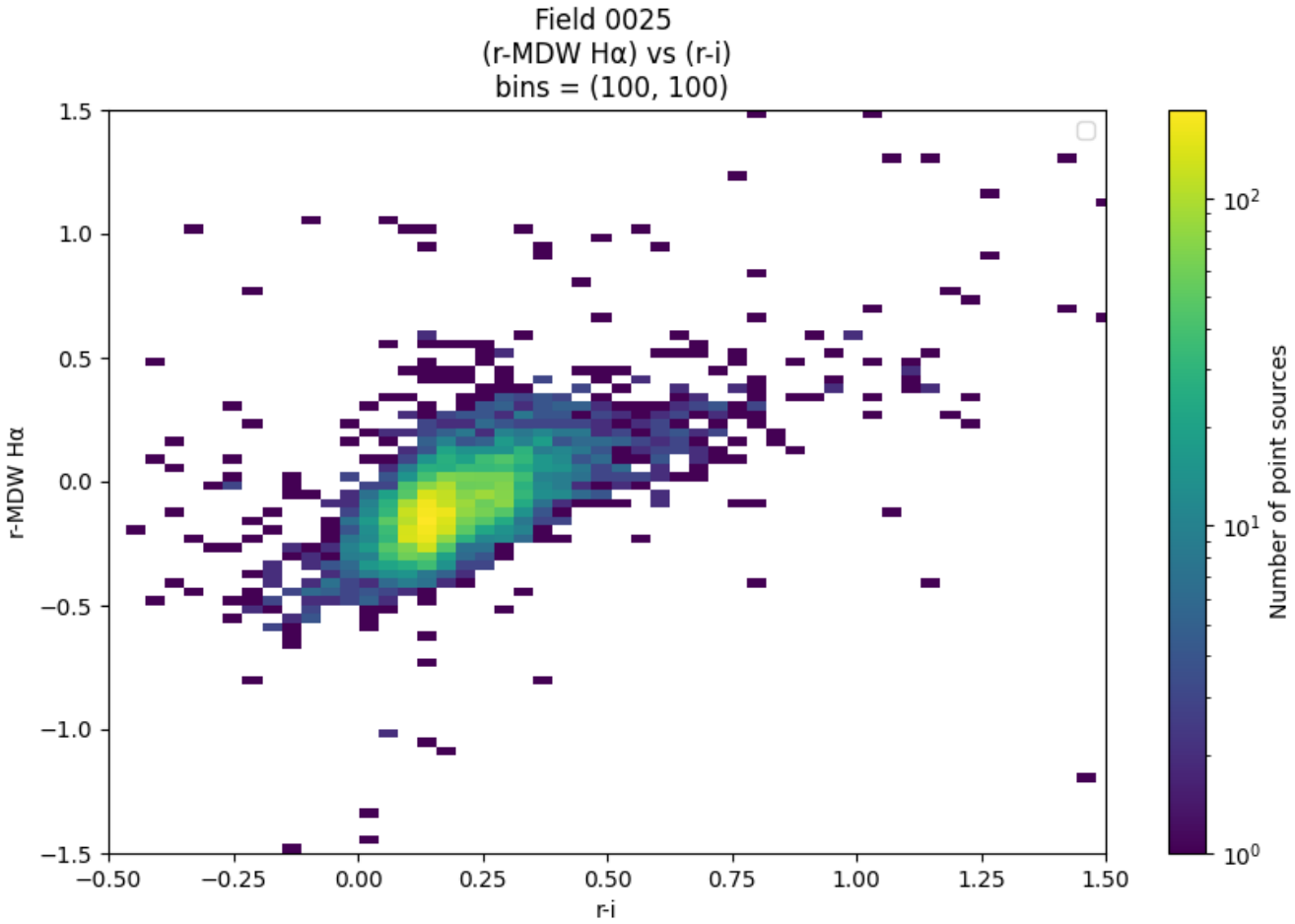
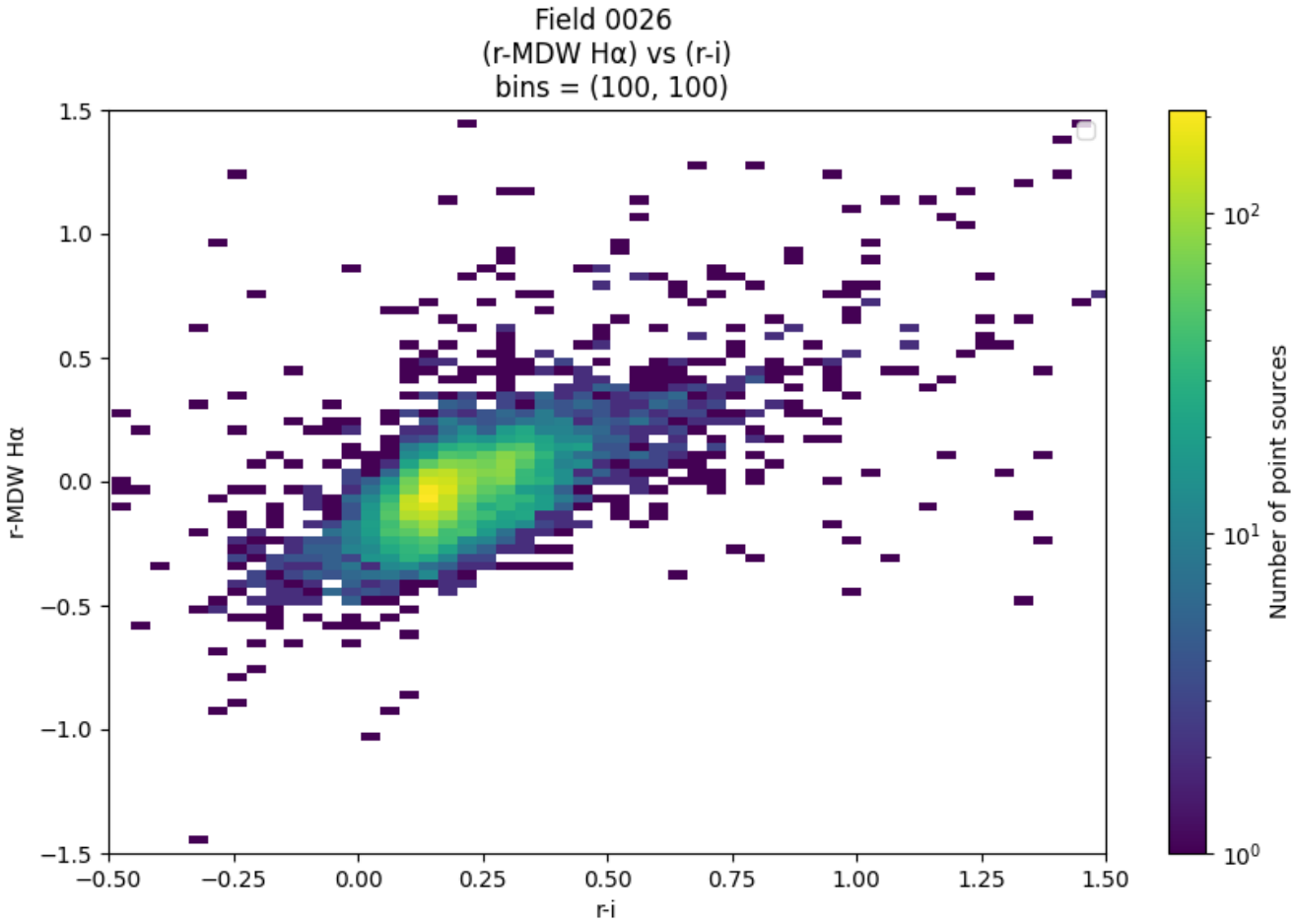

All fields
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^0
10^1
10^2
10^3
10^4

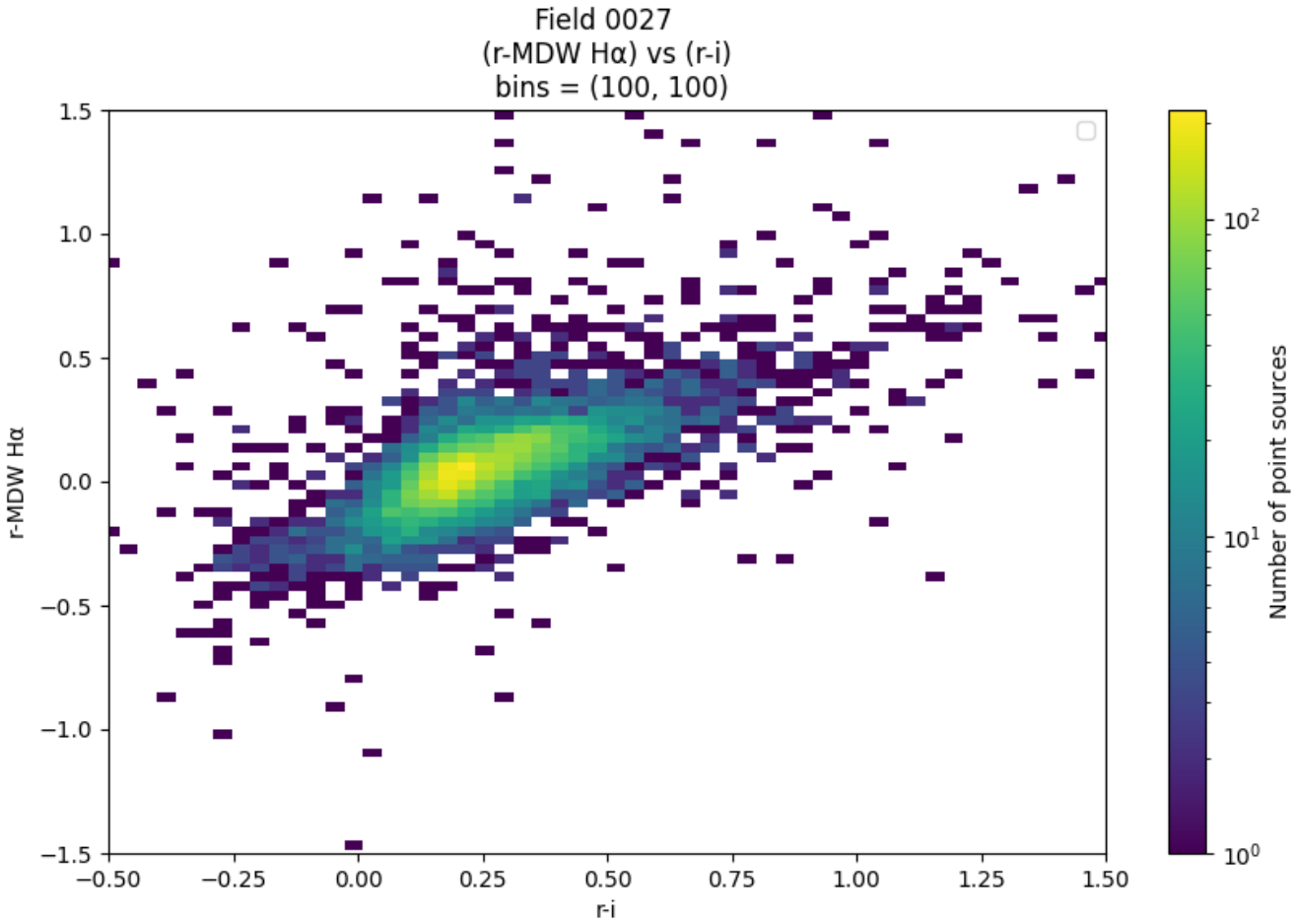

Field 0022
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

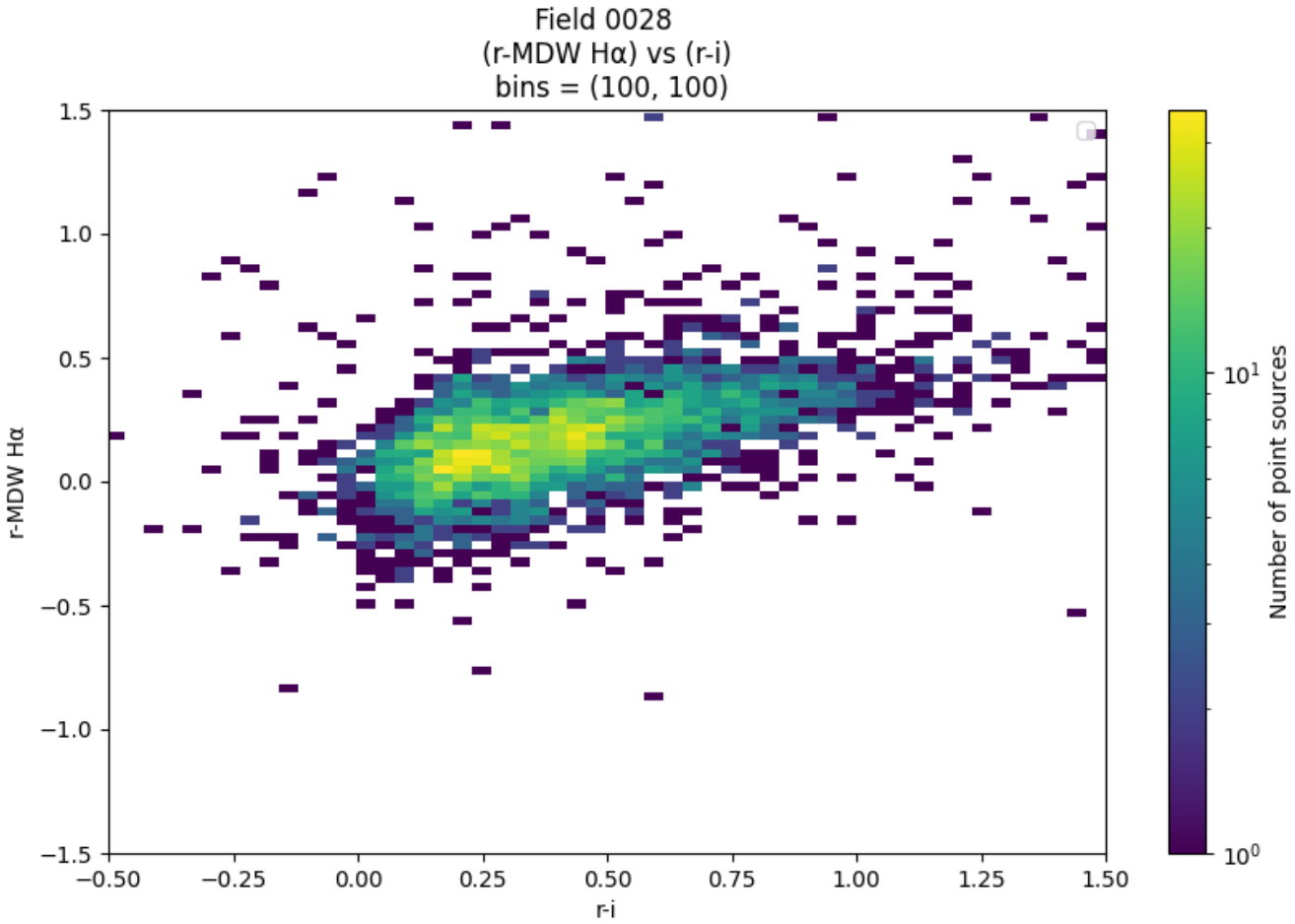

Field 0023
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

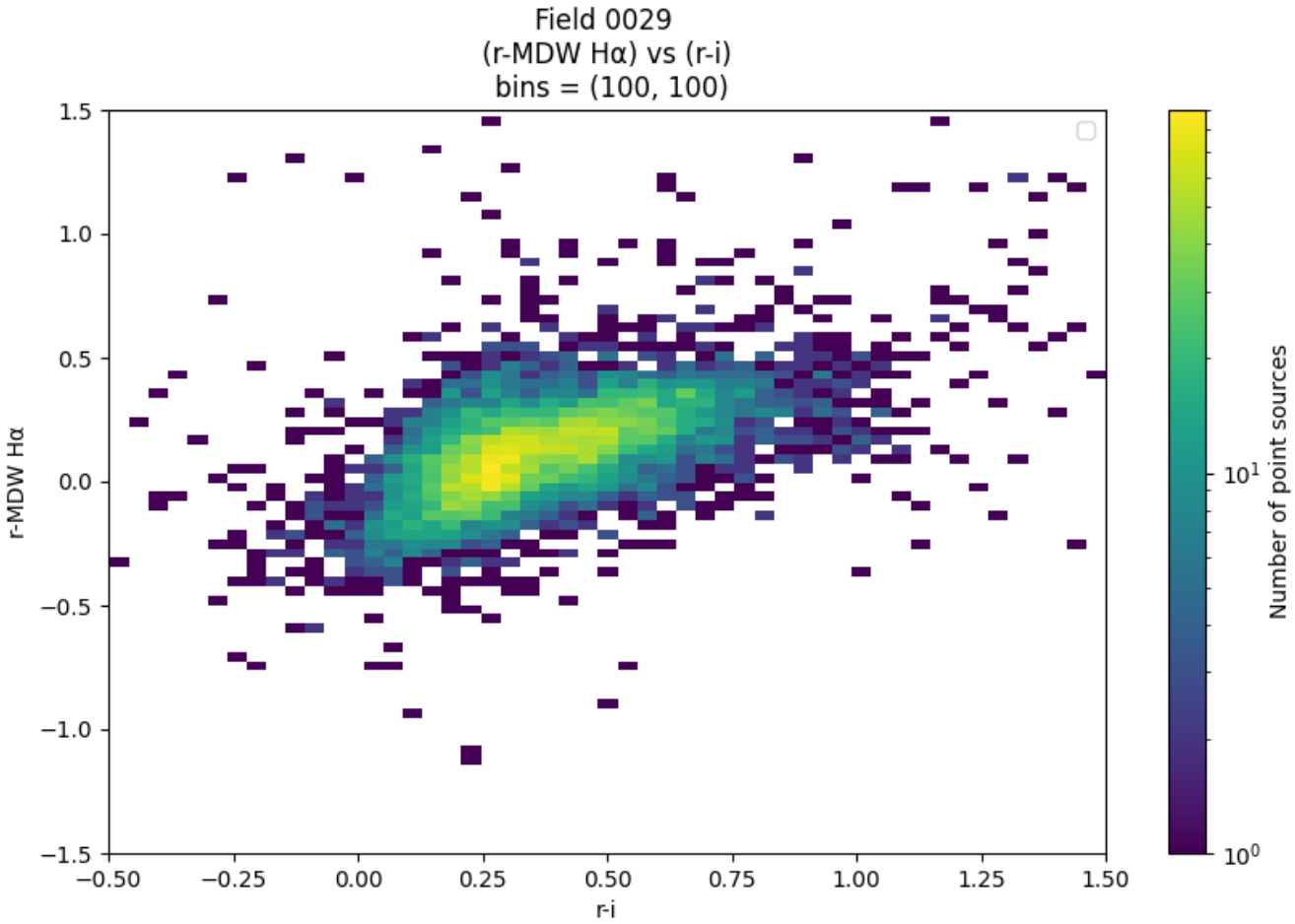

Field 0024
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

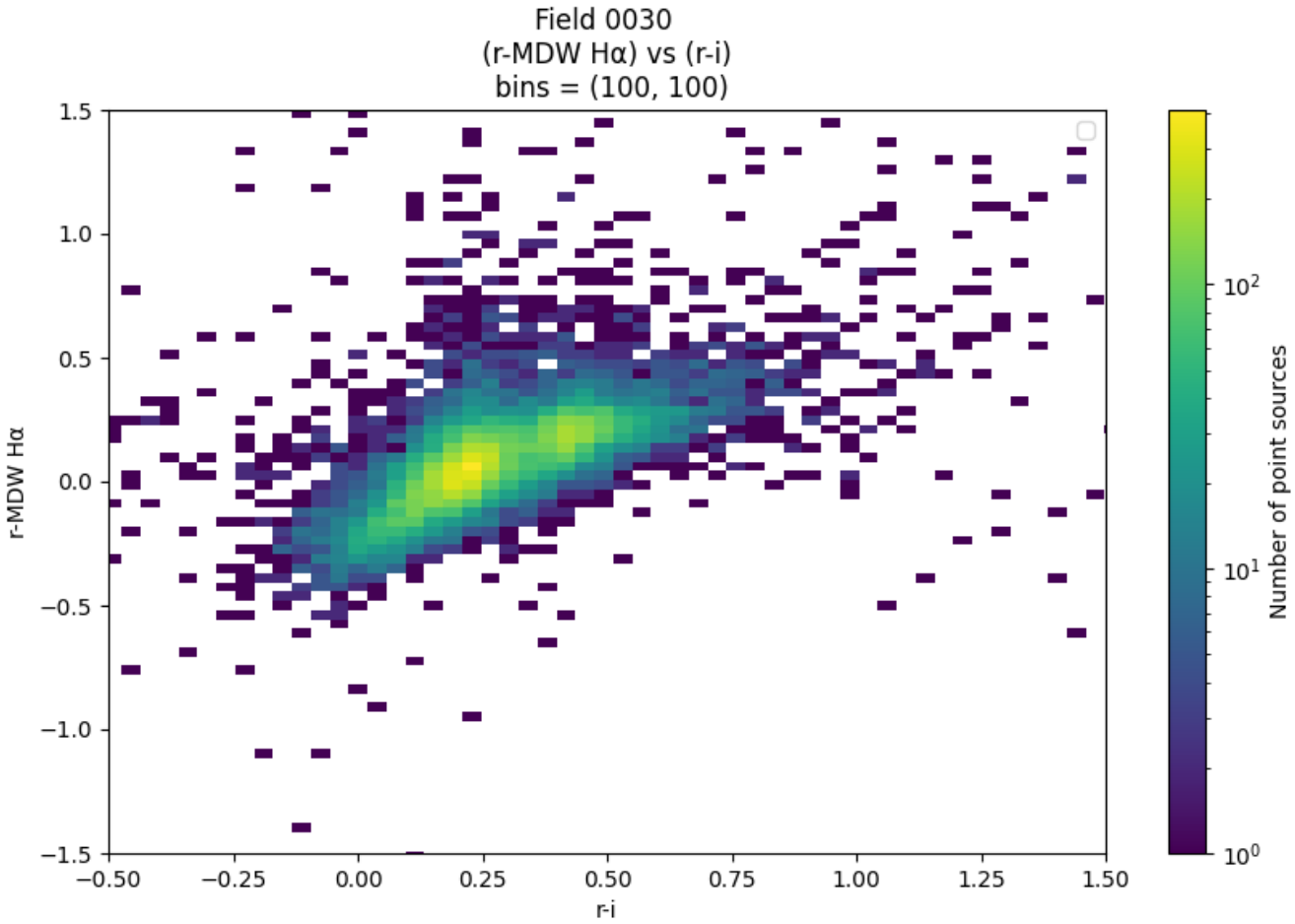

Field 0025
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

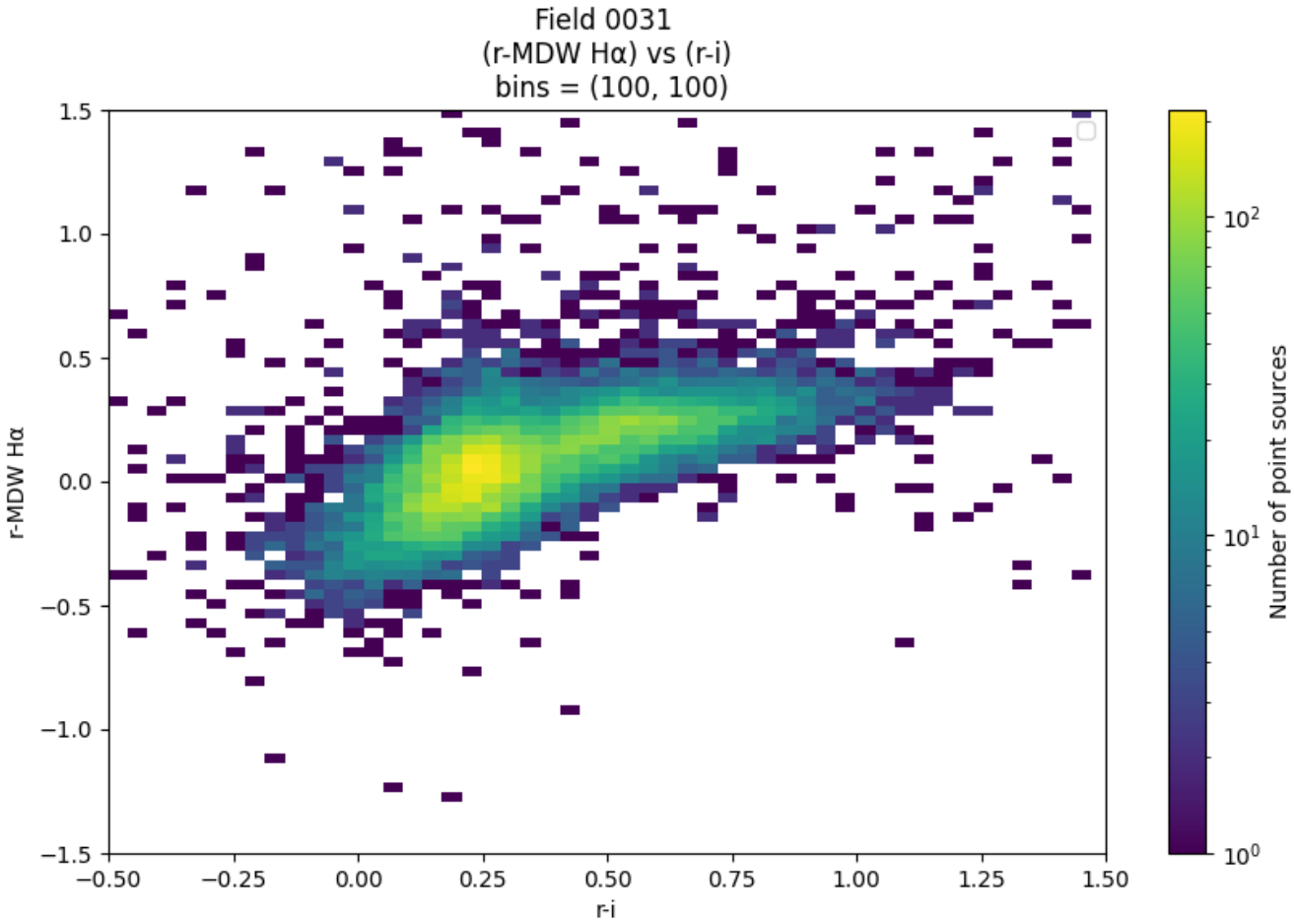

Field 0026
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

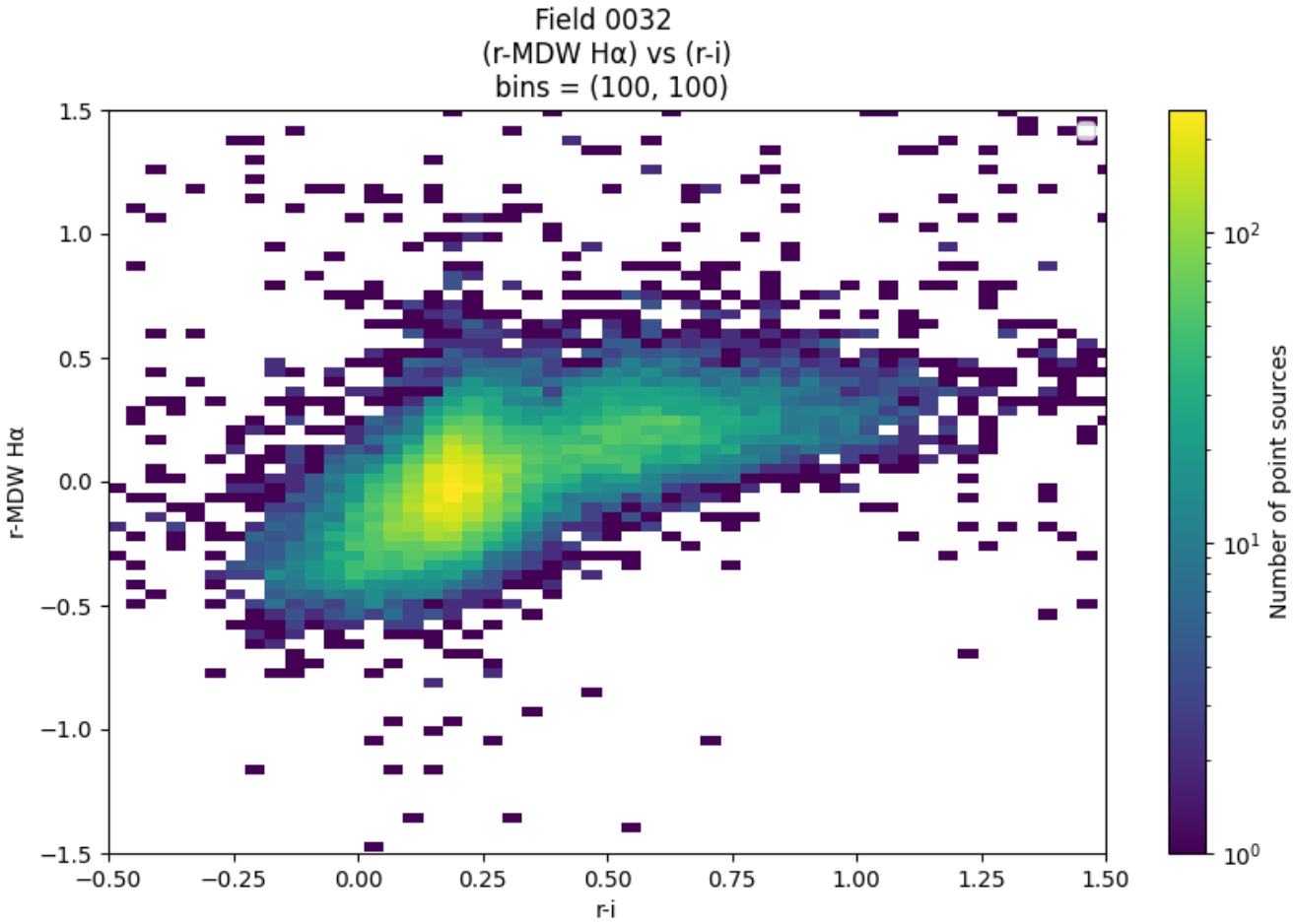

Field 0027
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

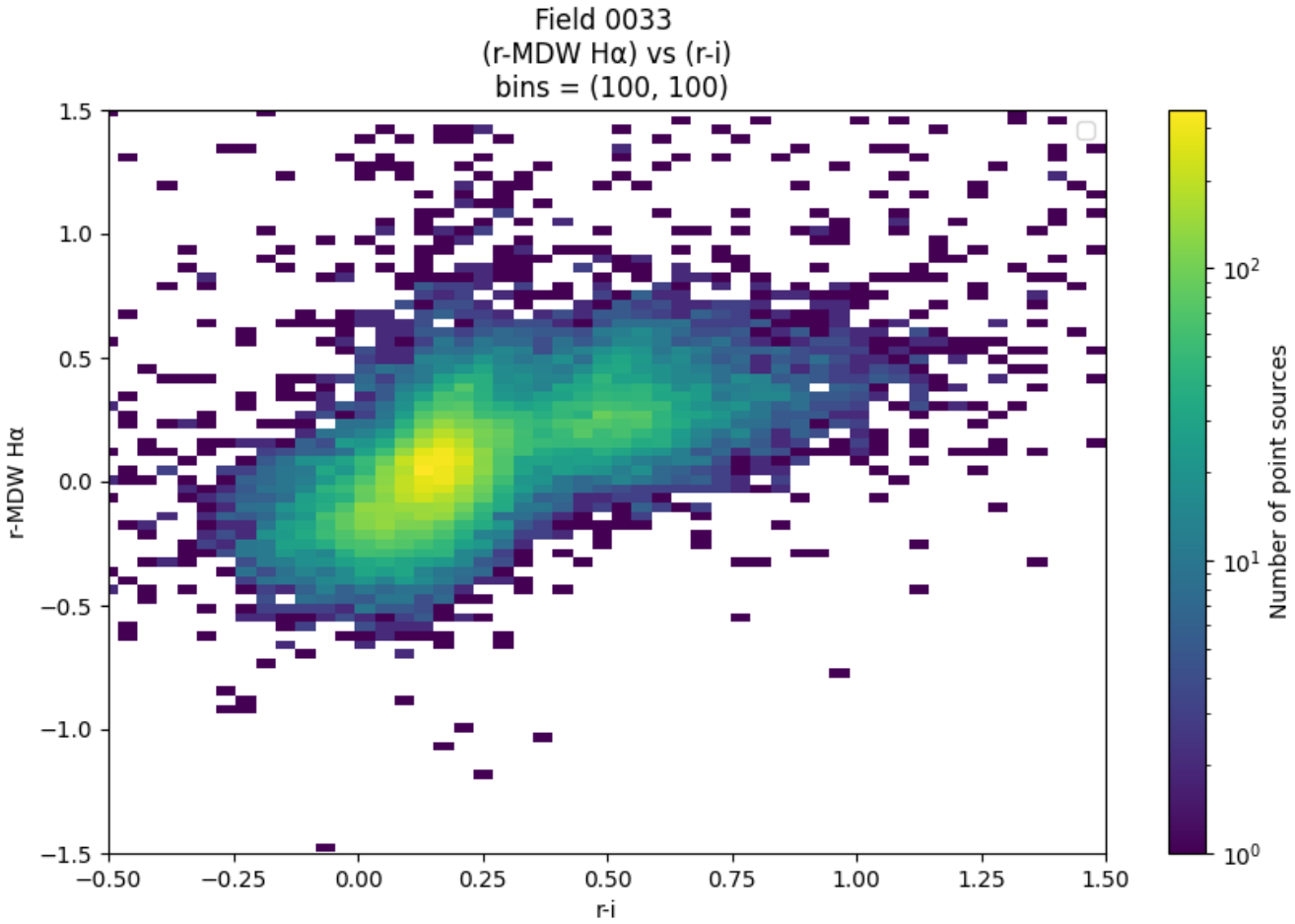

Field 0028
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

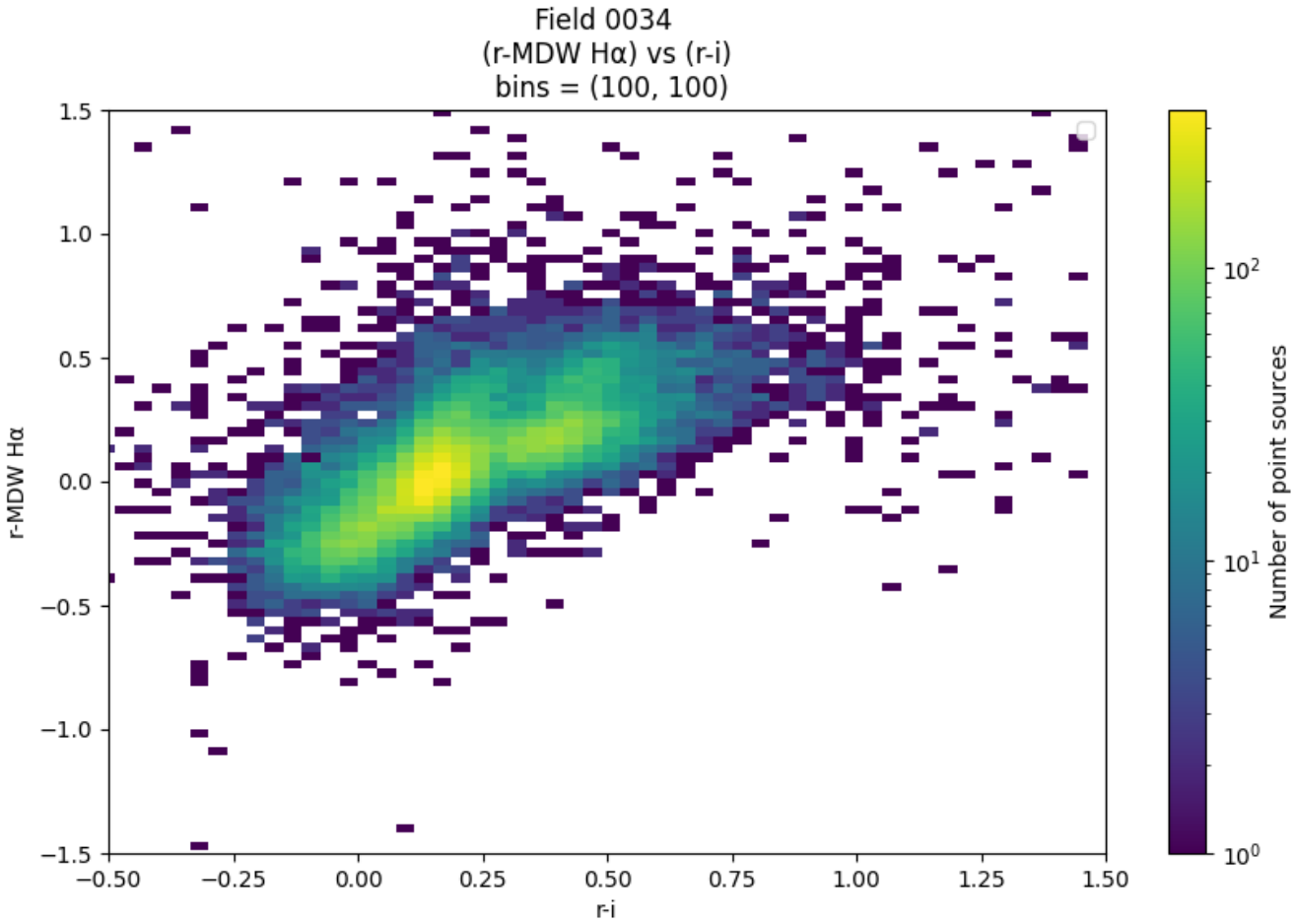

Field 0029
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

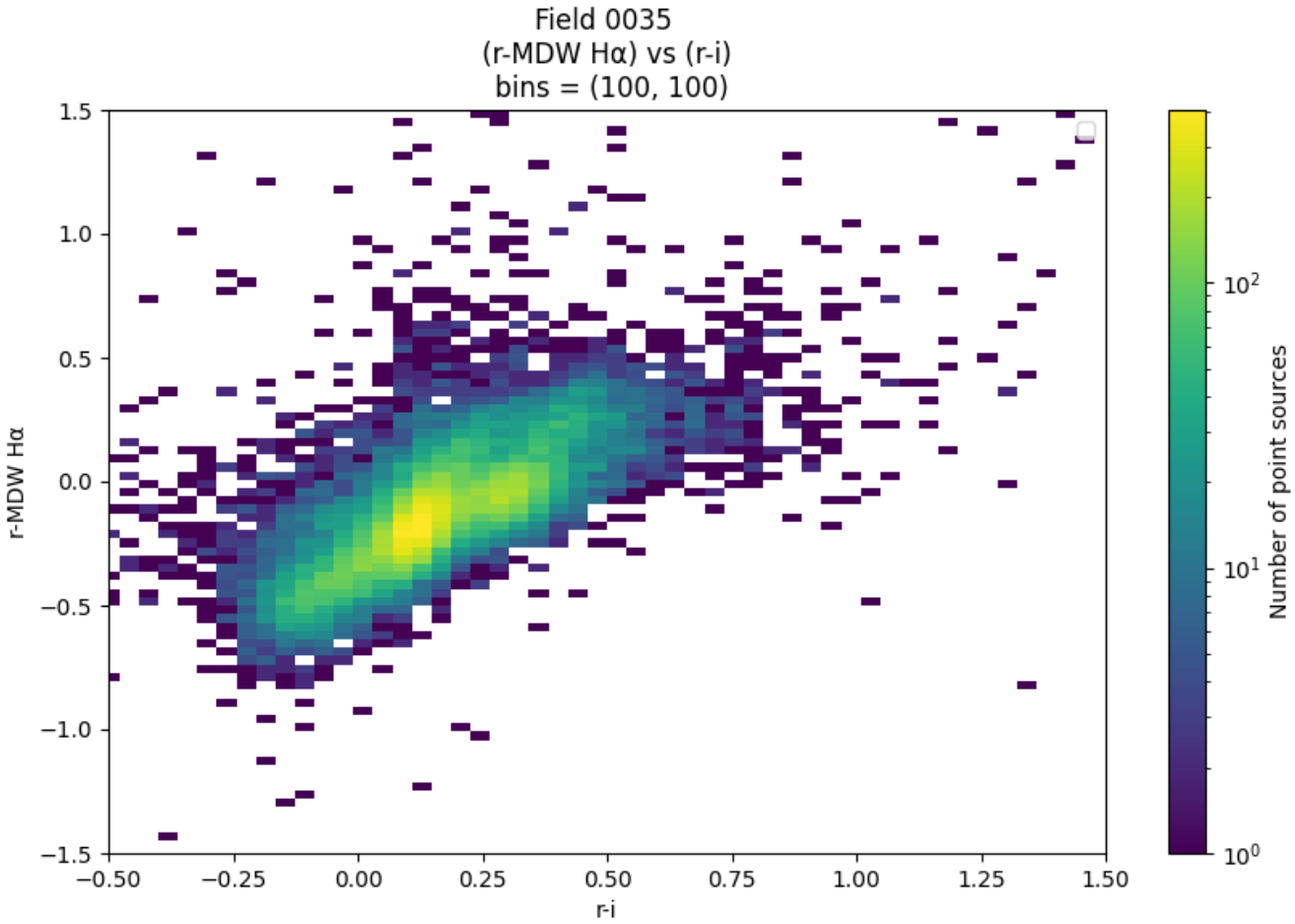

Field 0030
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

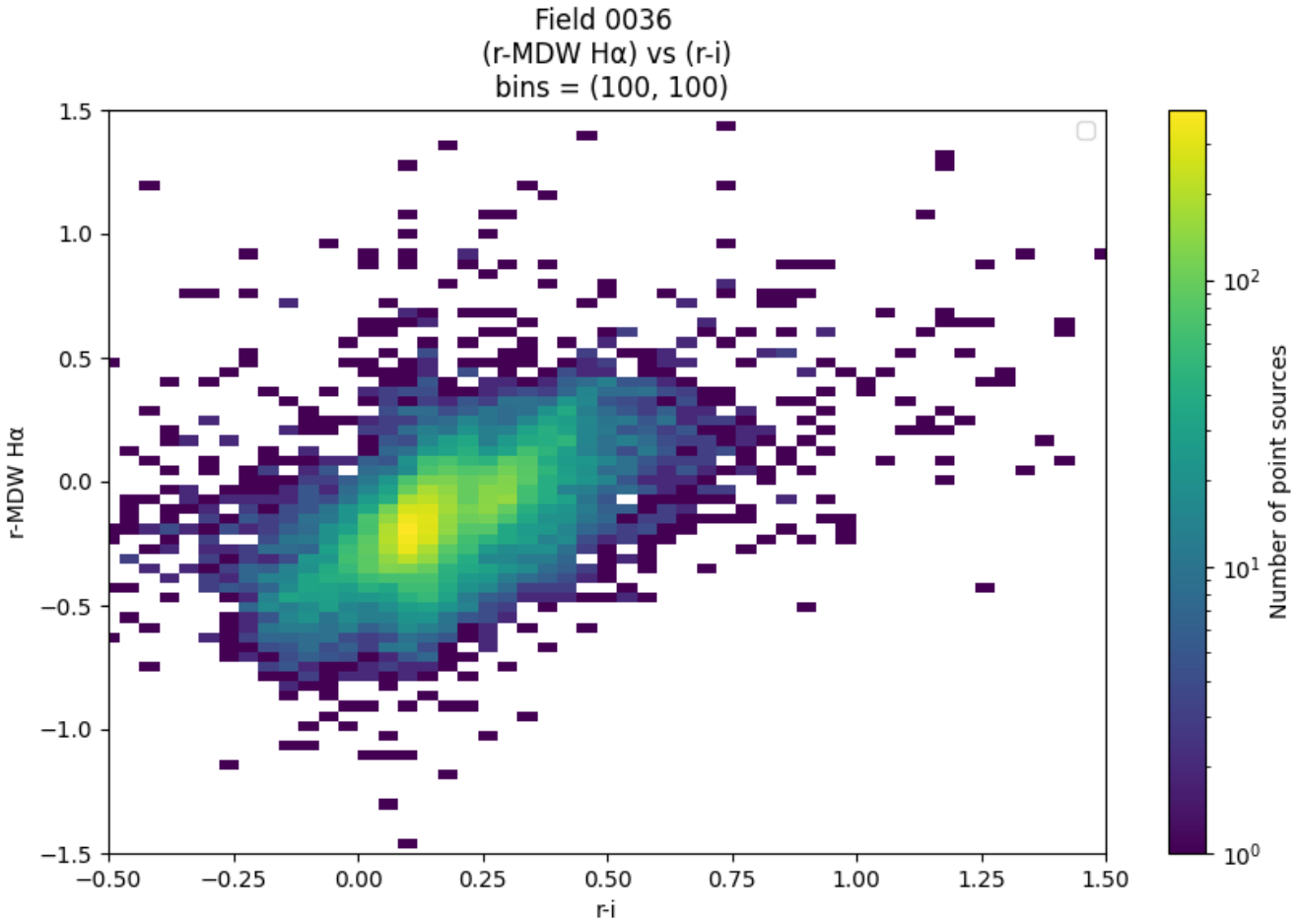

Field 0031
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

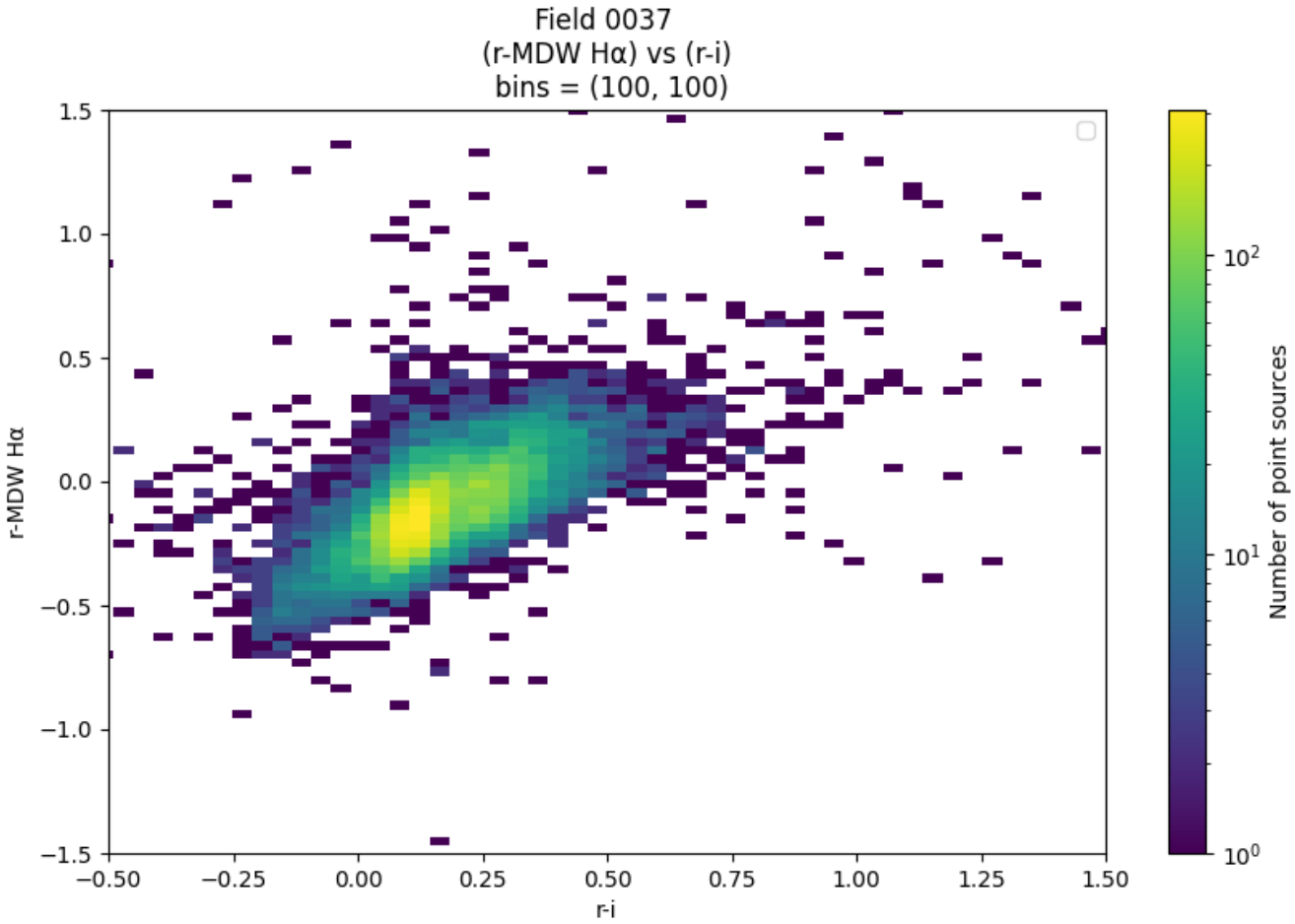

Field 0032
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

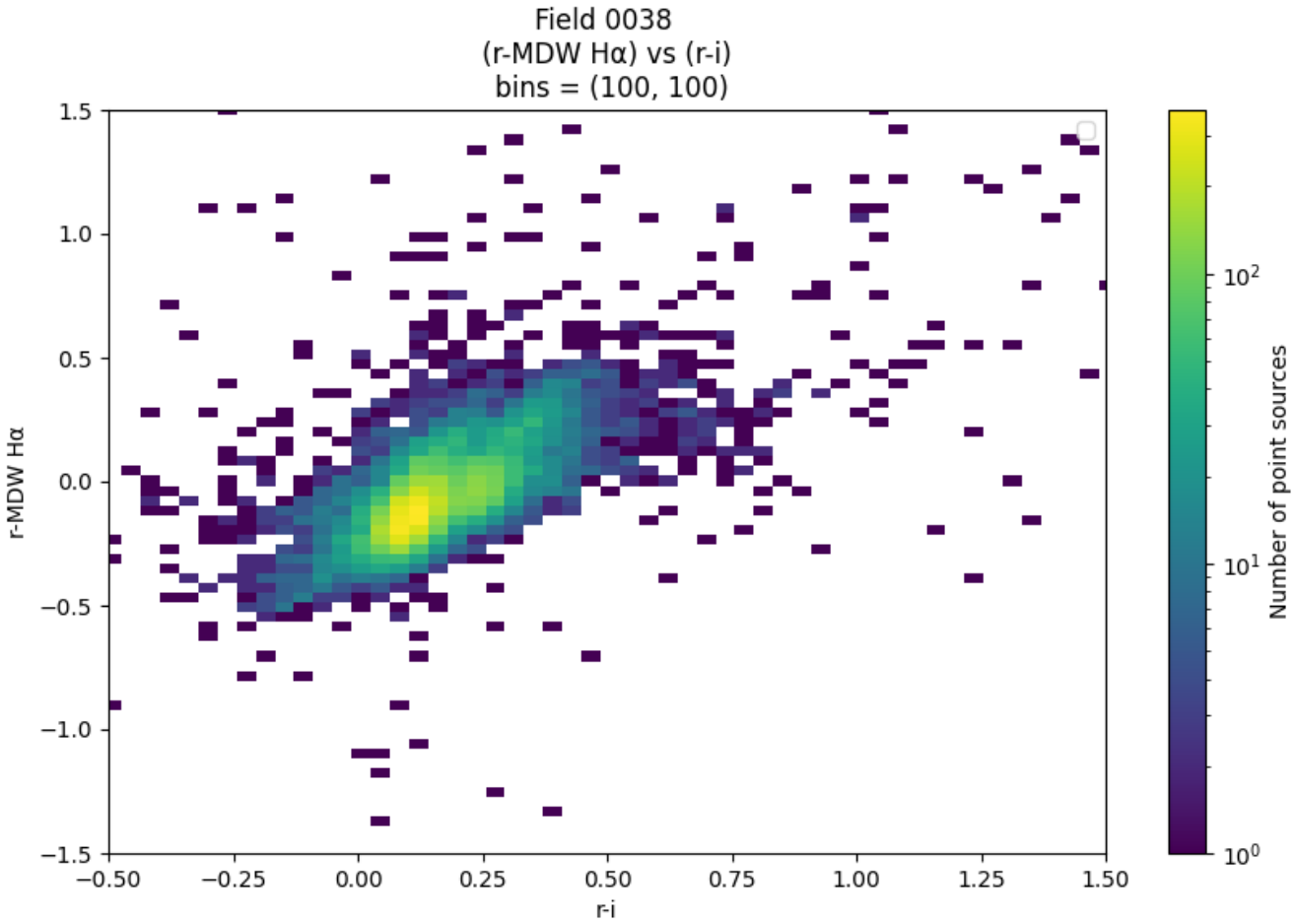

Field 0033
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

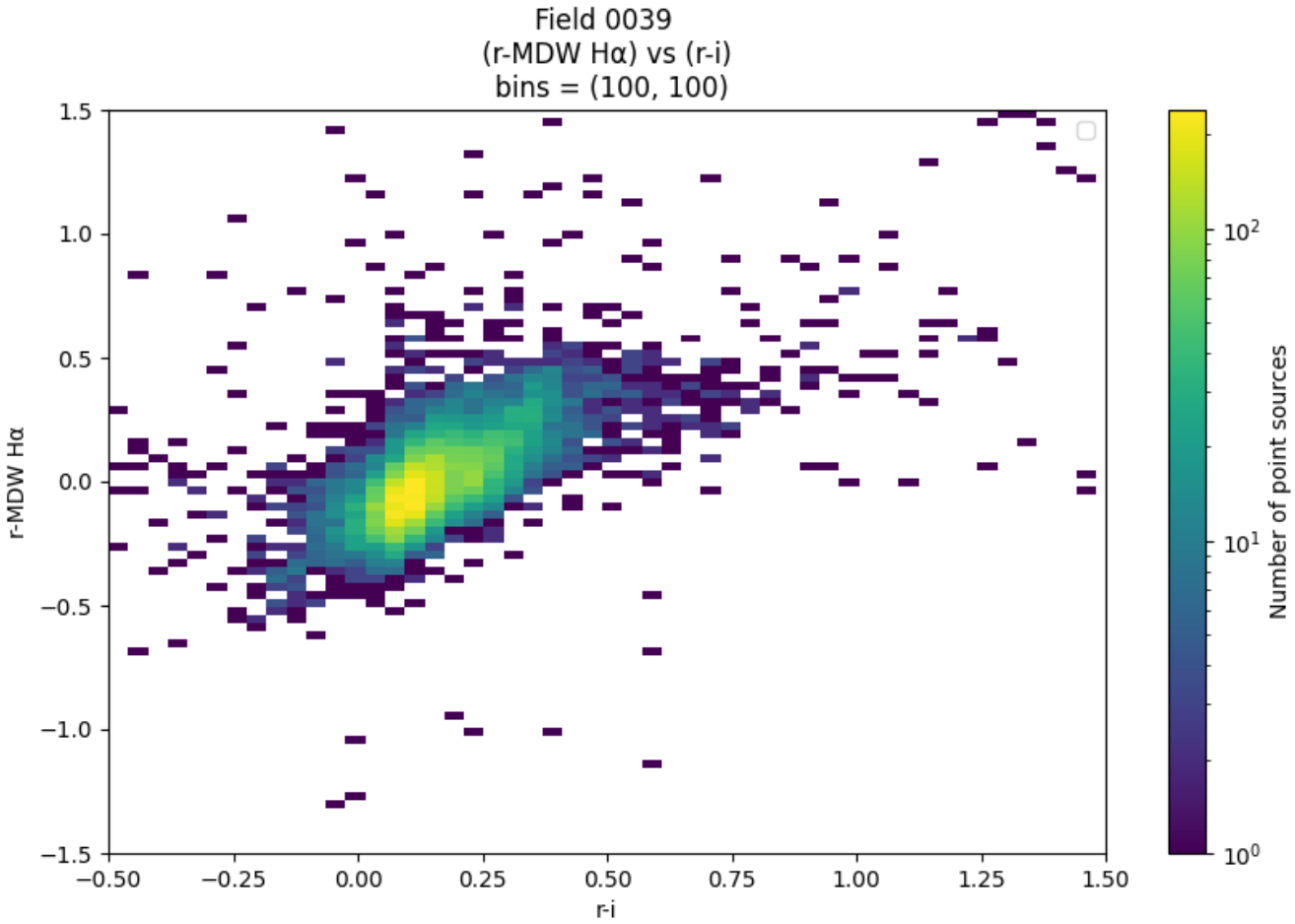

Field 0034
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

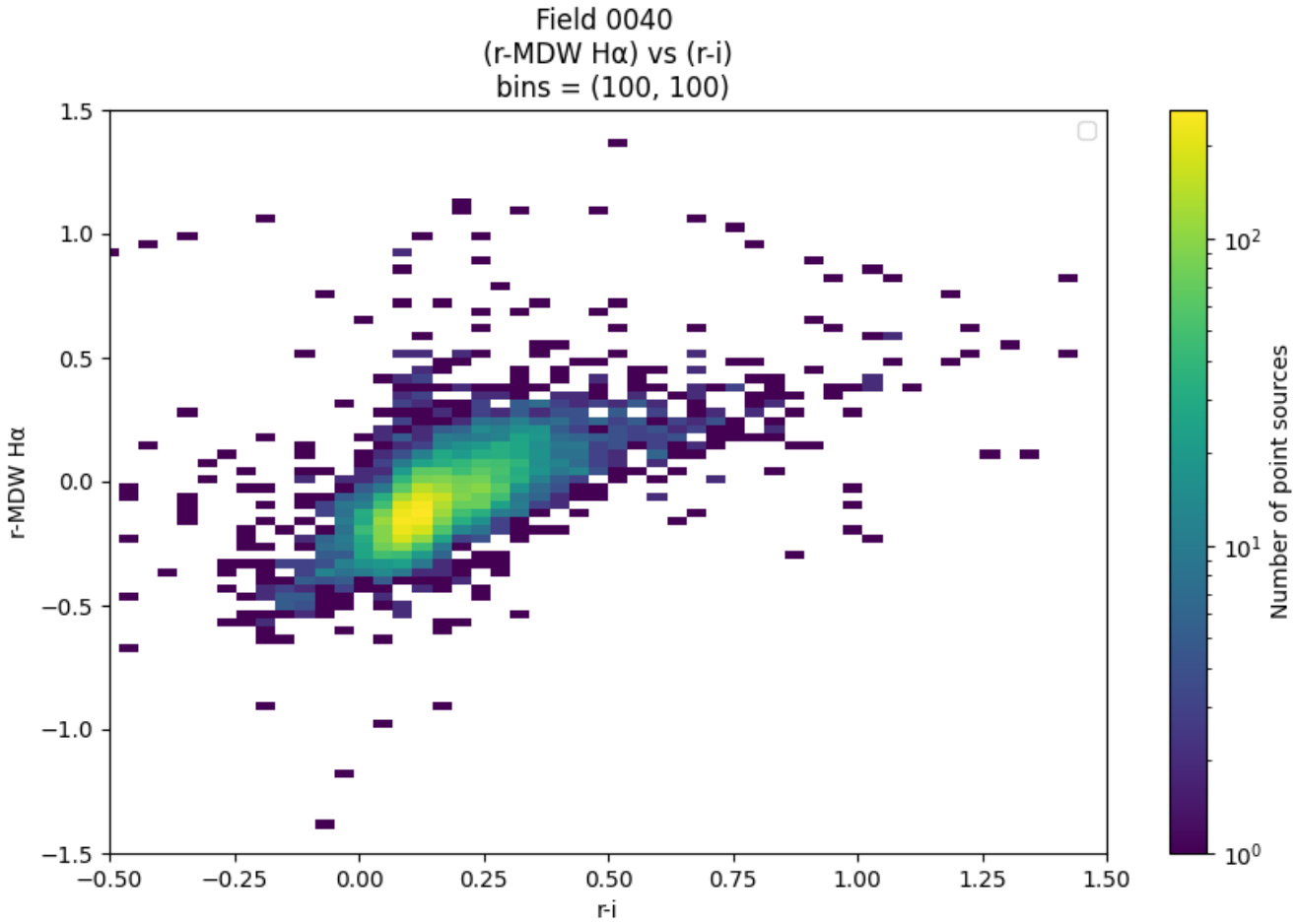

Field 0035
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

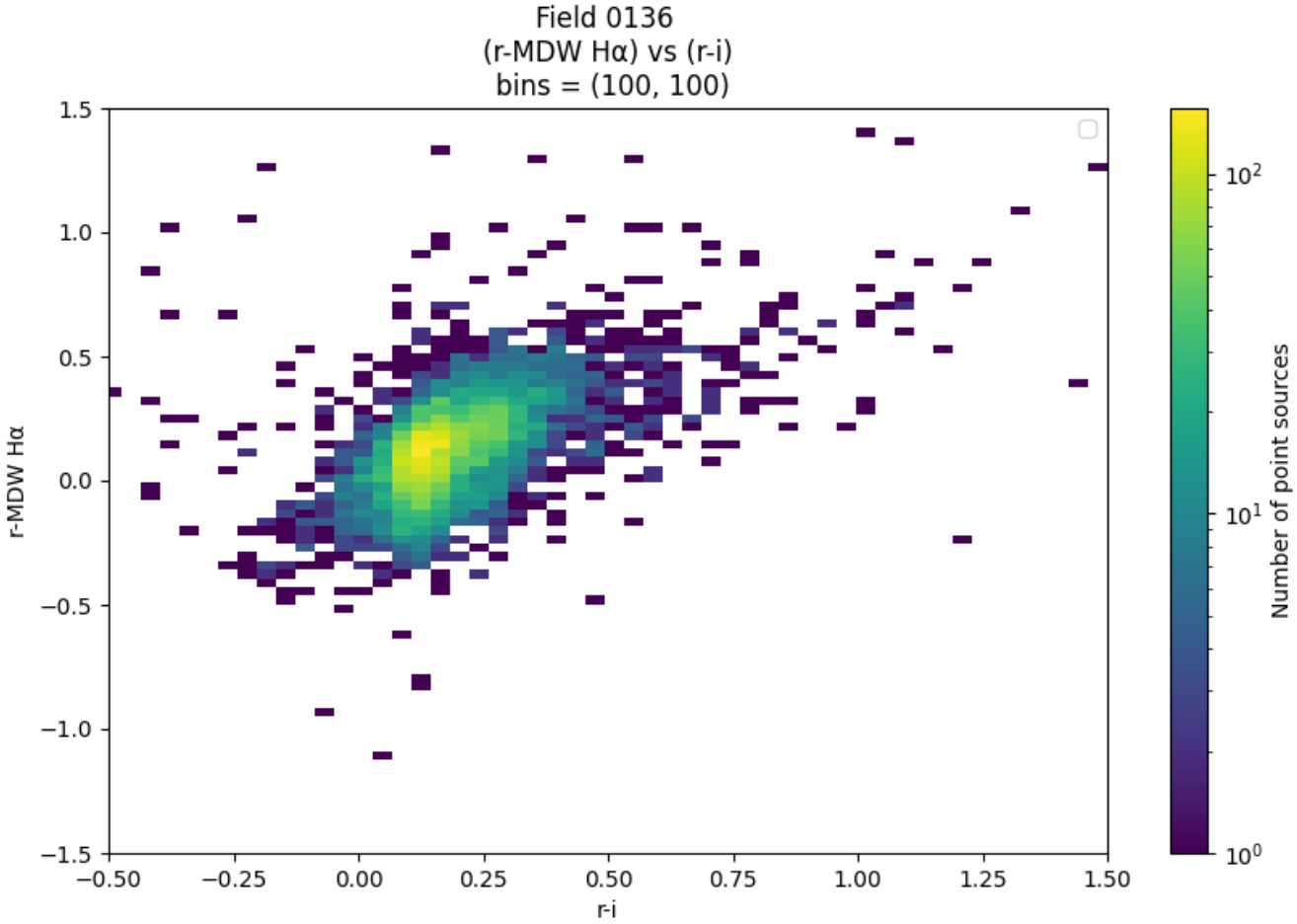

Field 0036
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

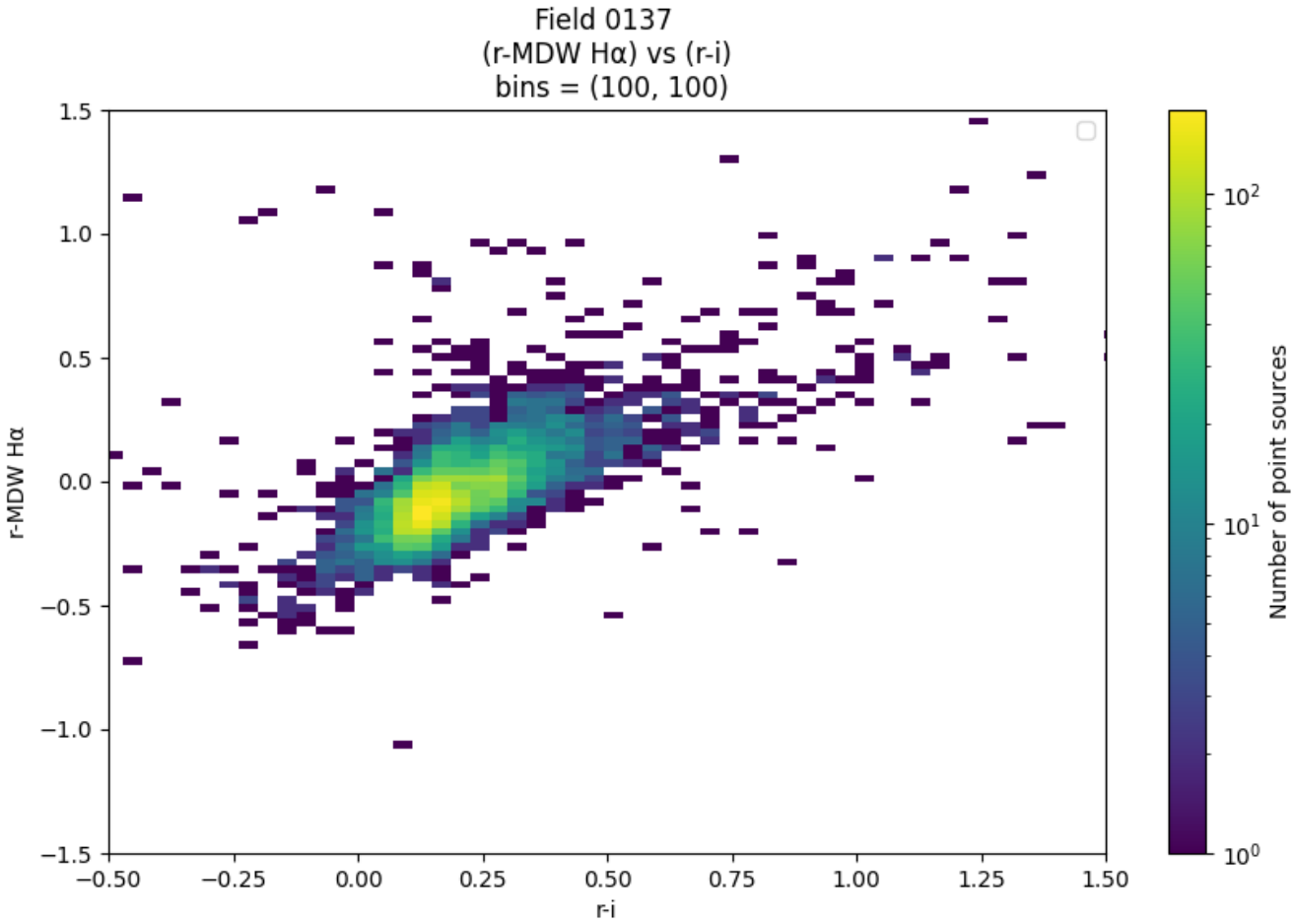

Field 0037
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

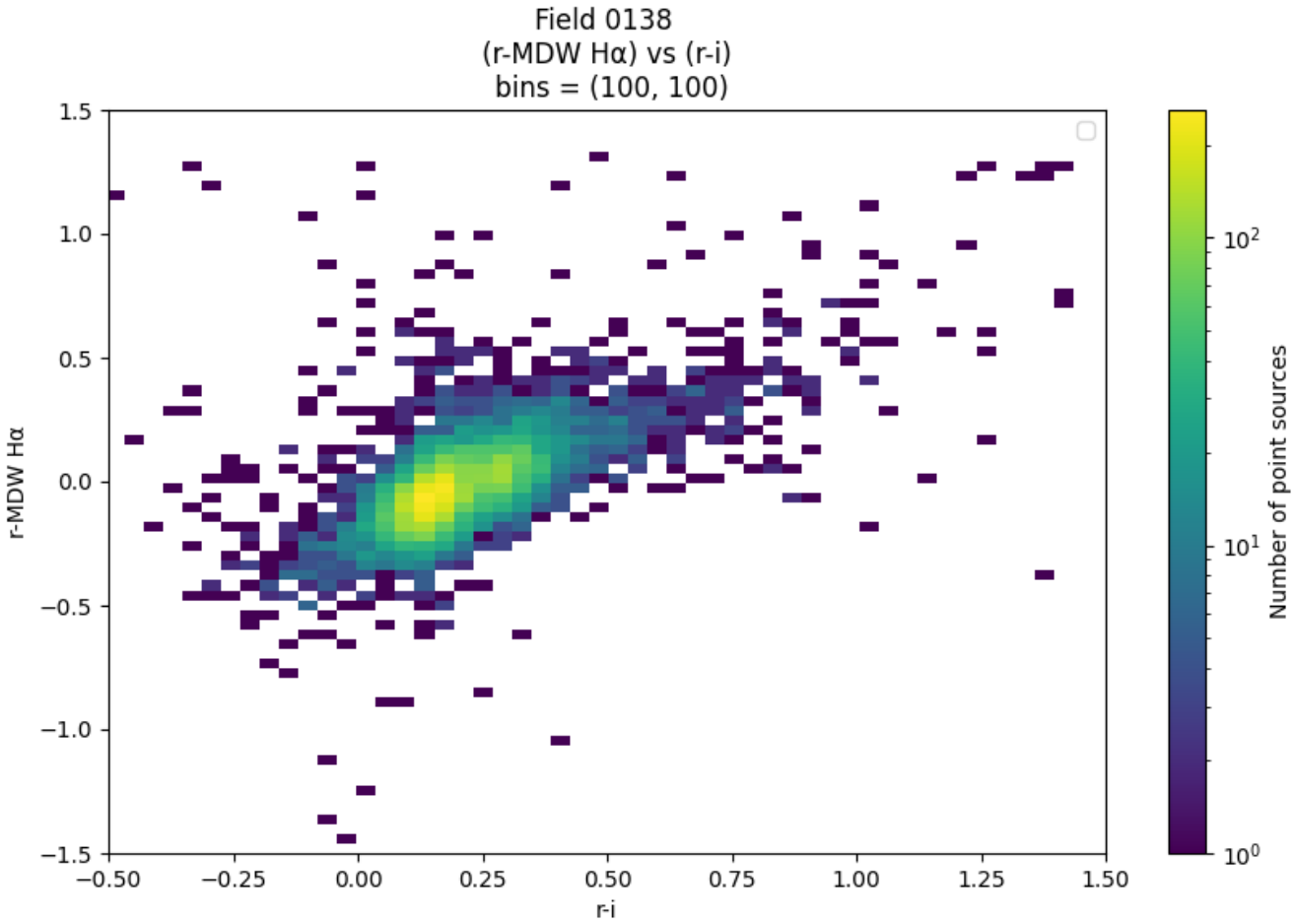

Field 0038
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

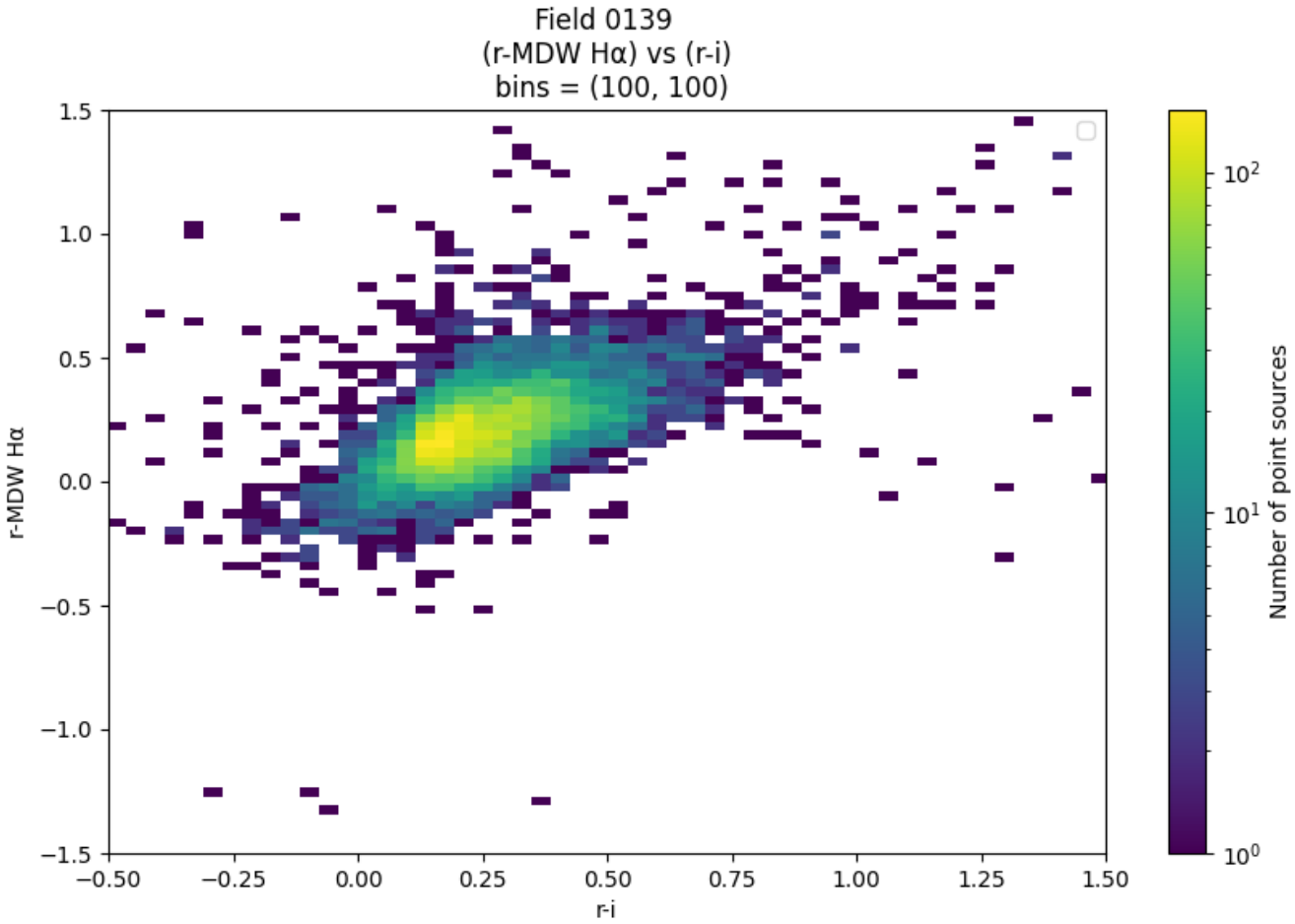

Field 0039
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

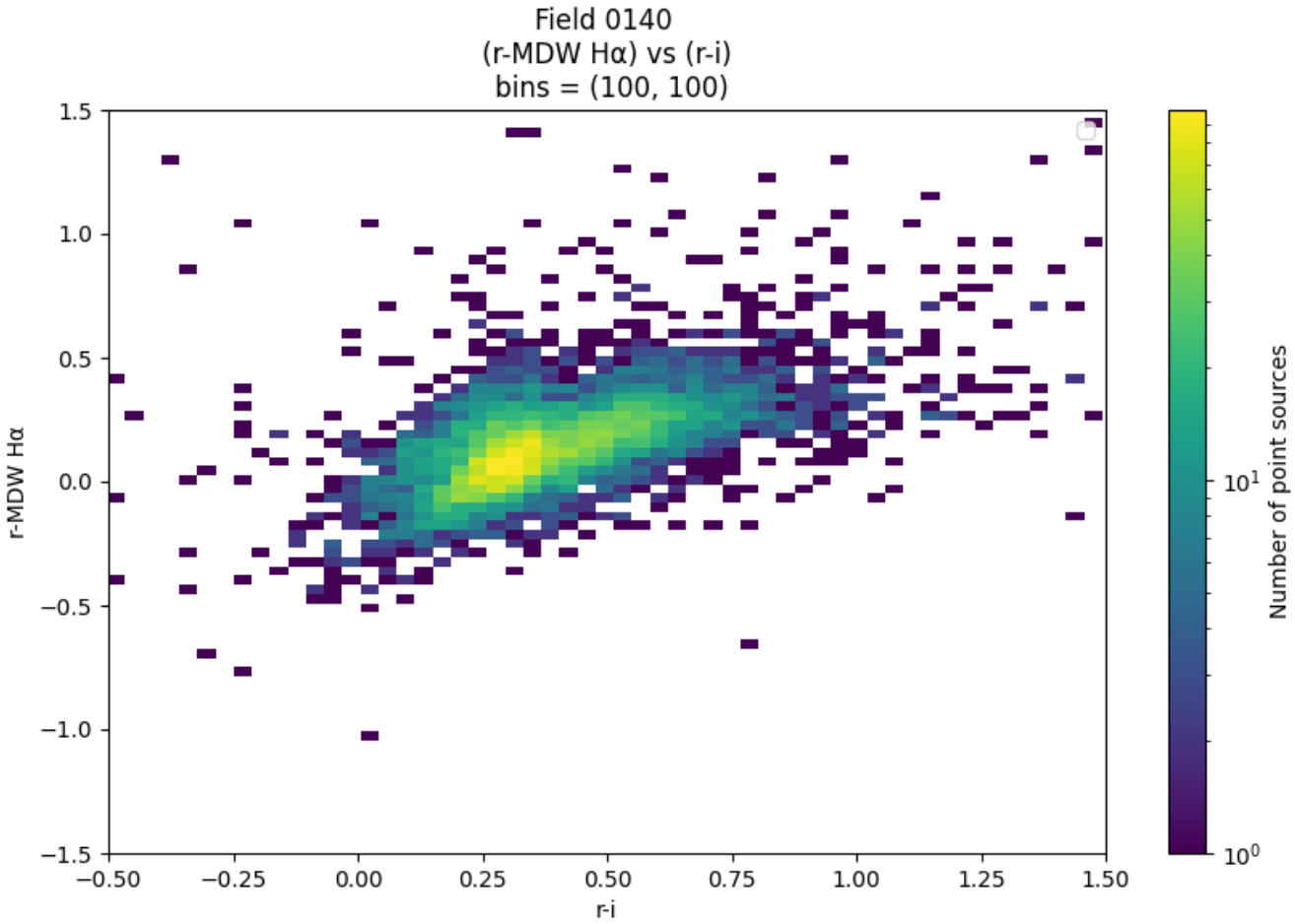

Field 0040
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

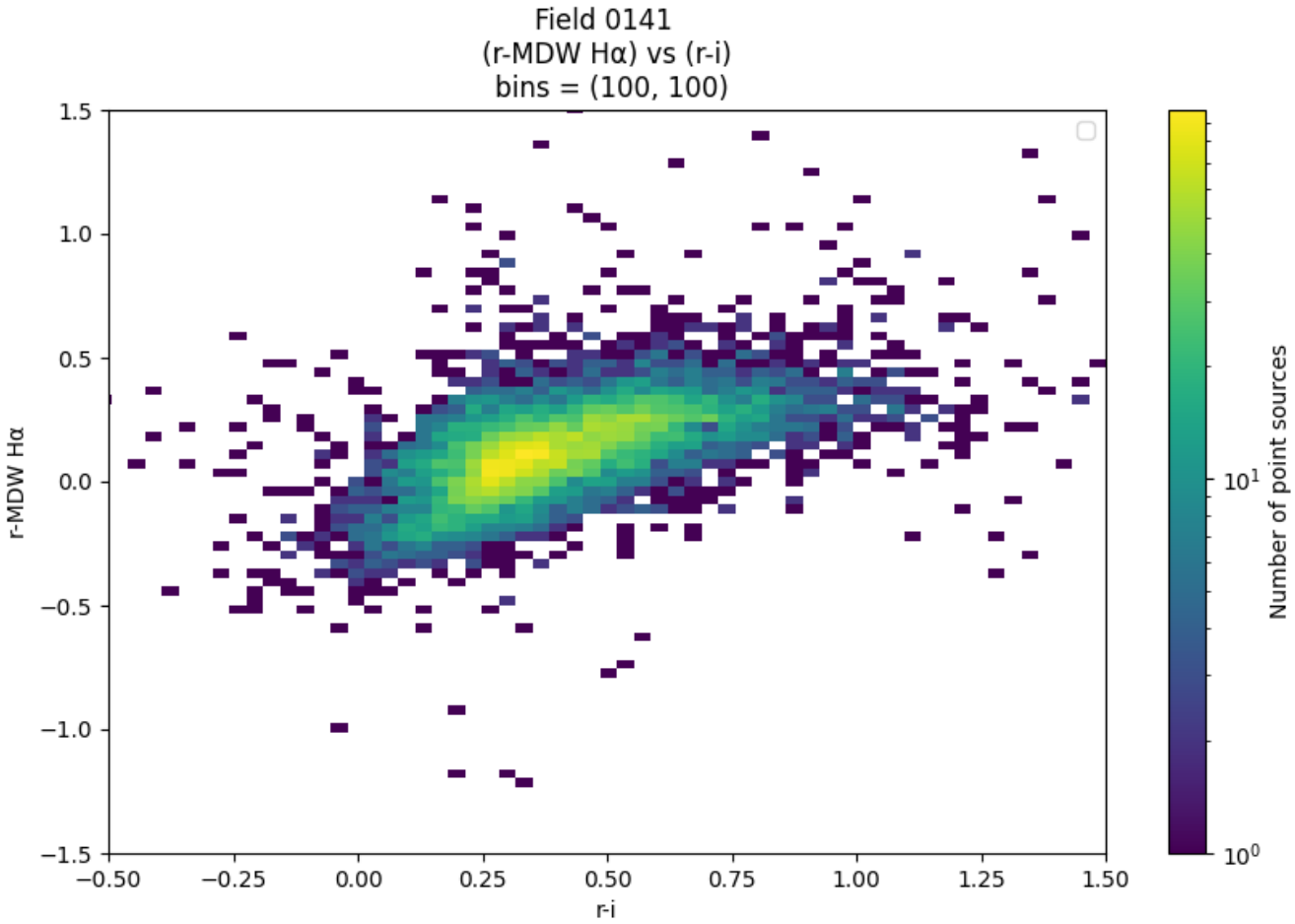

Field 0136
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

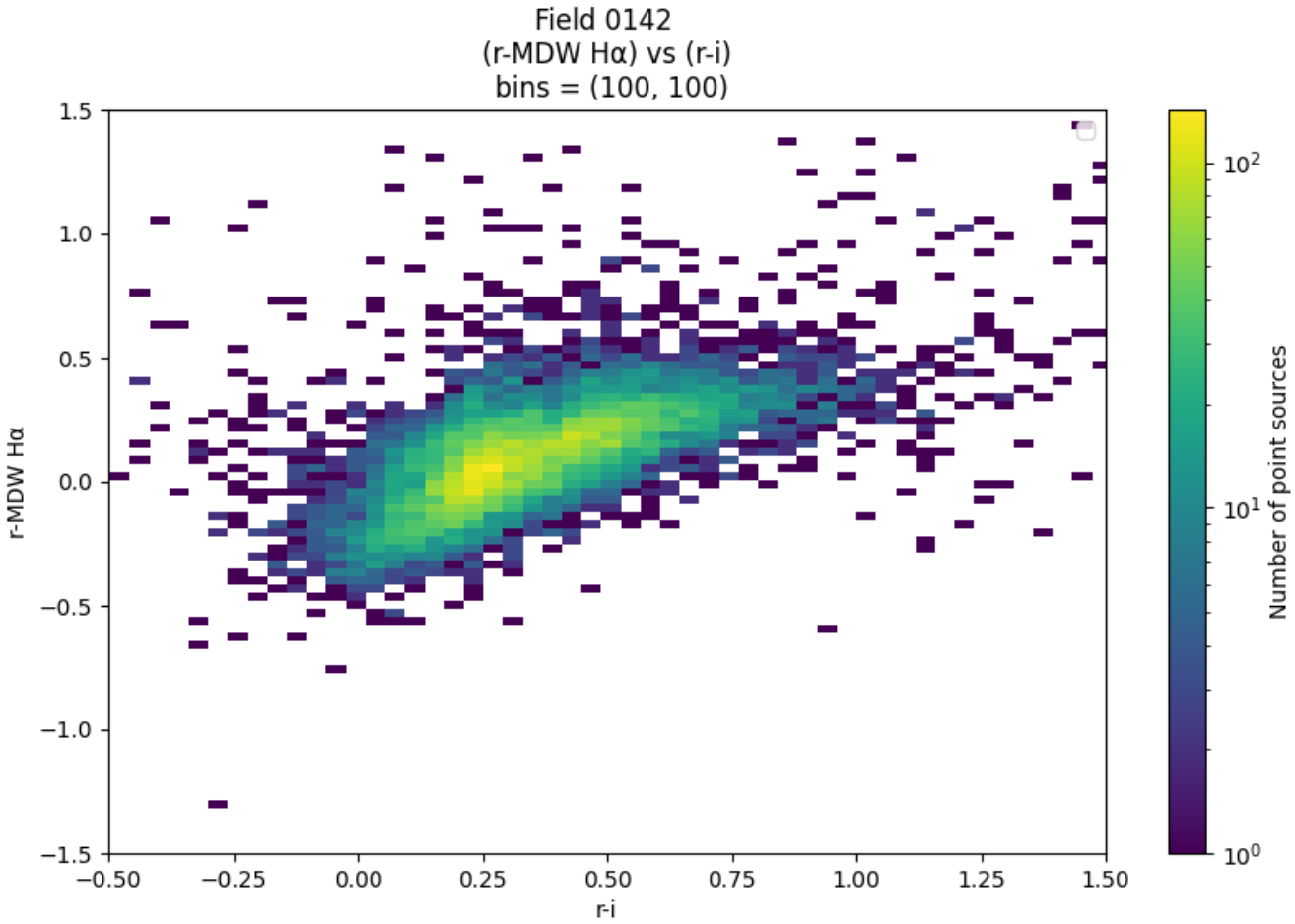

Field 0137
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

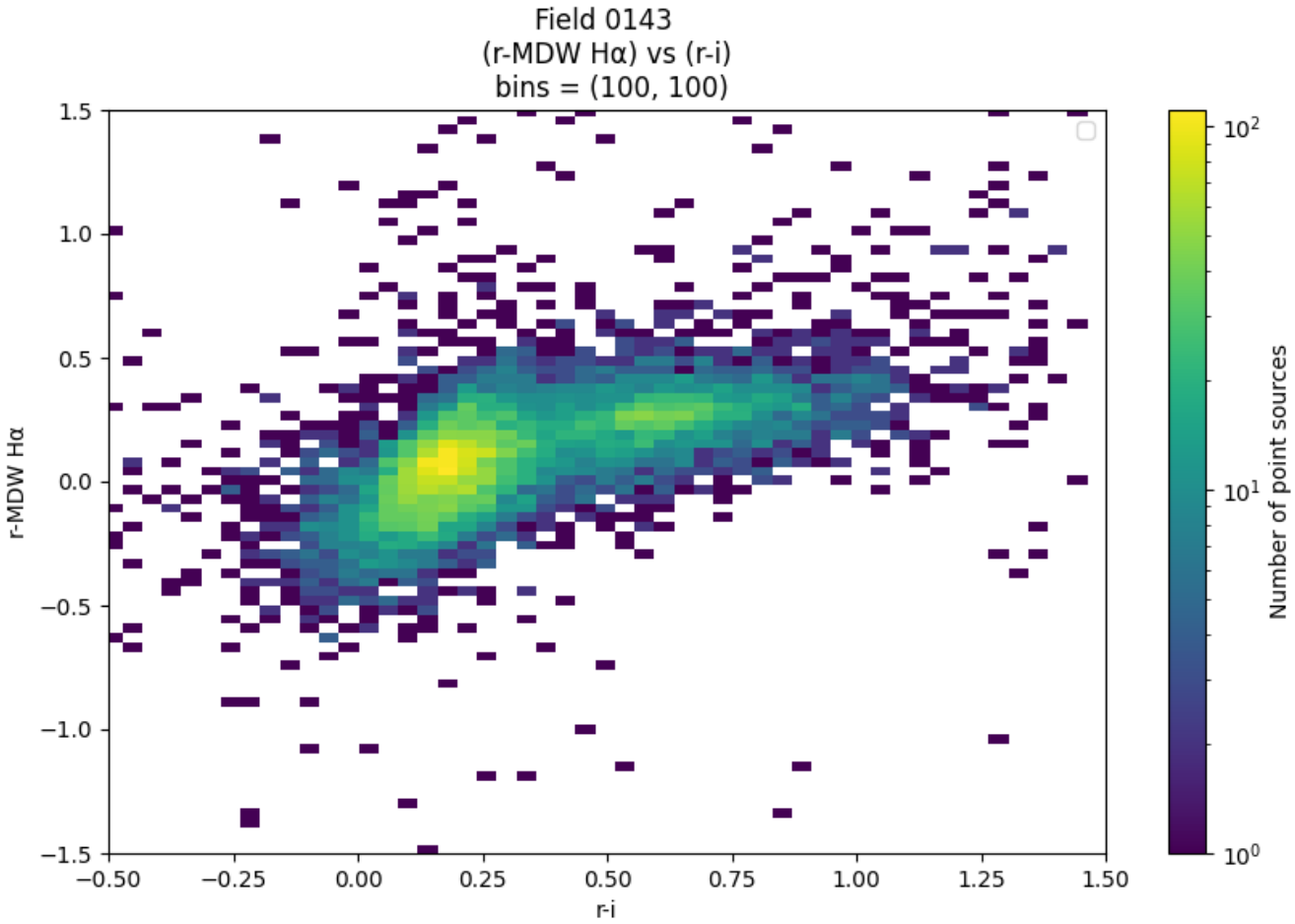

Field 0138
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

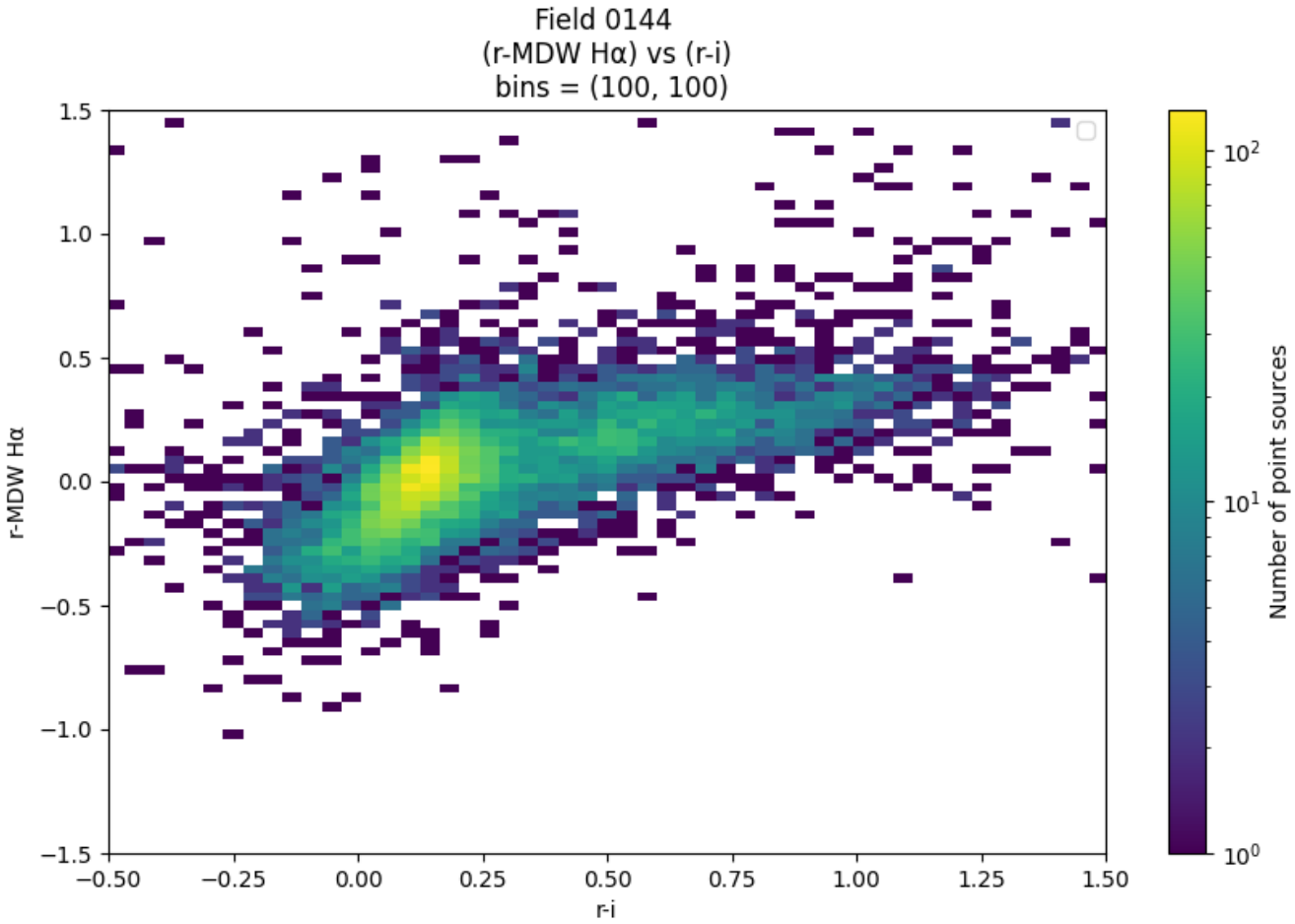

Field 0139
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

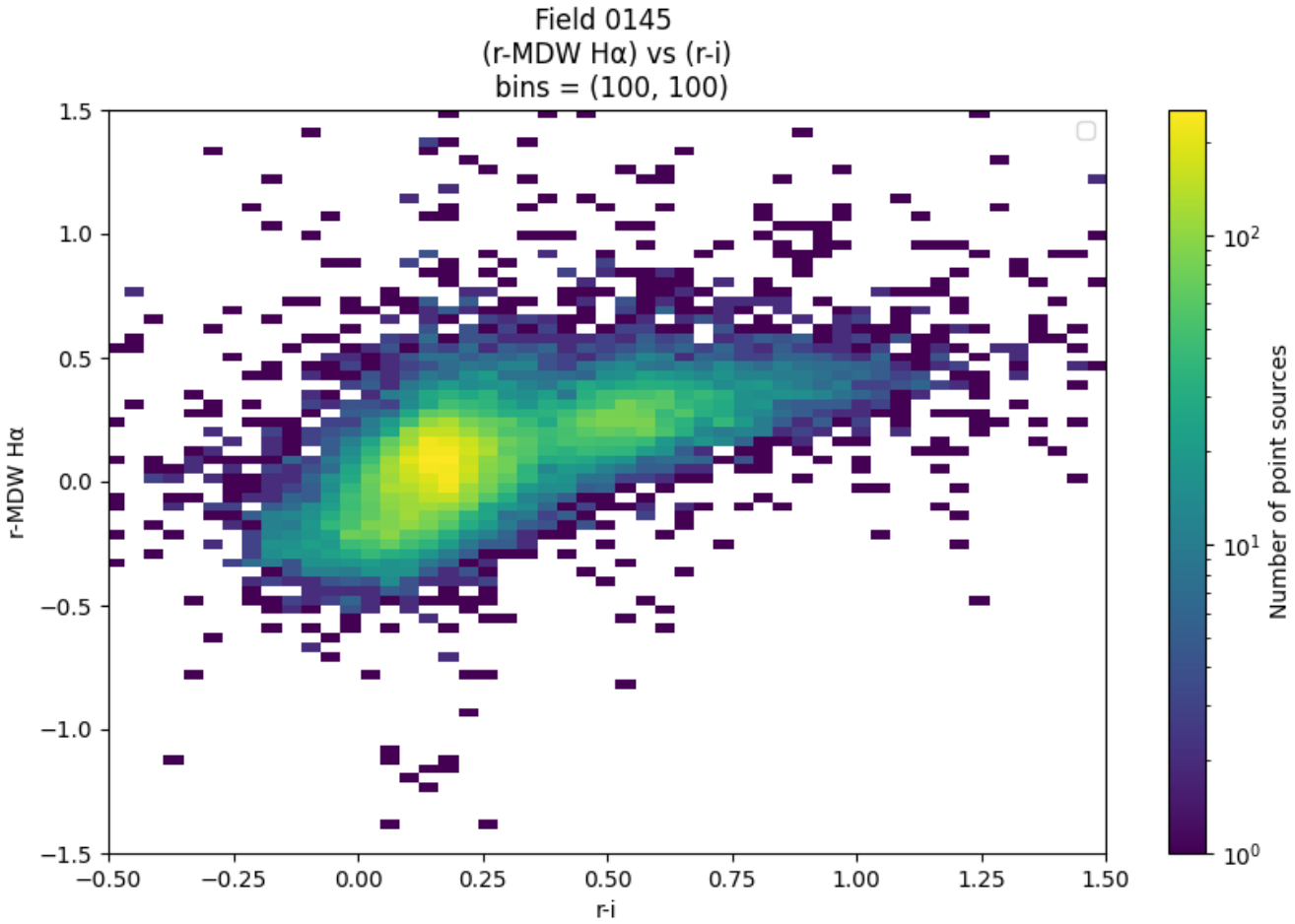

Field 0140
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

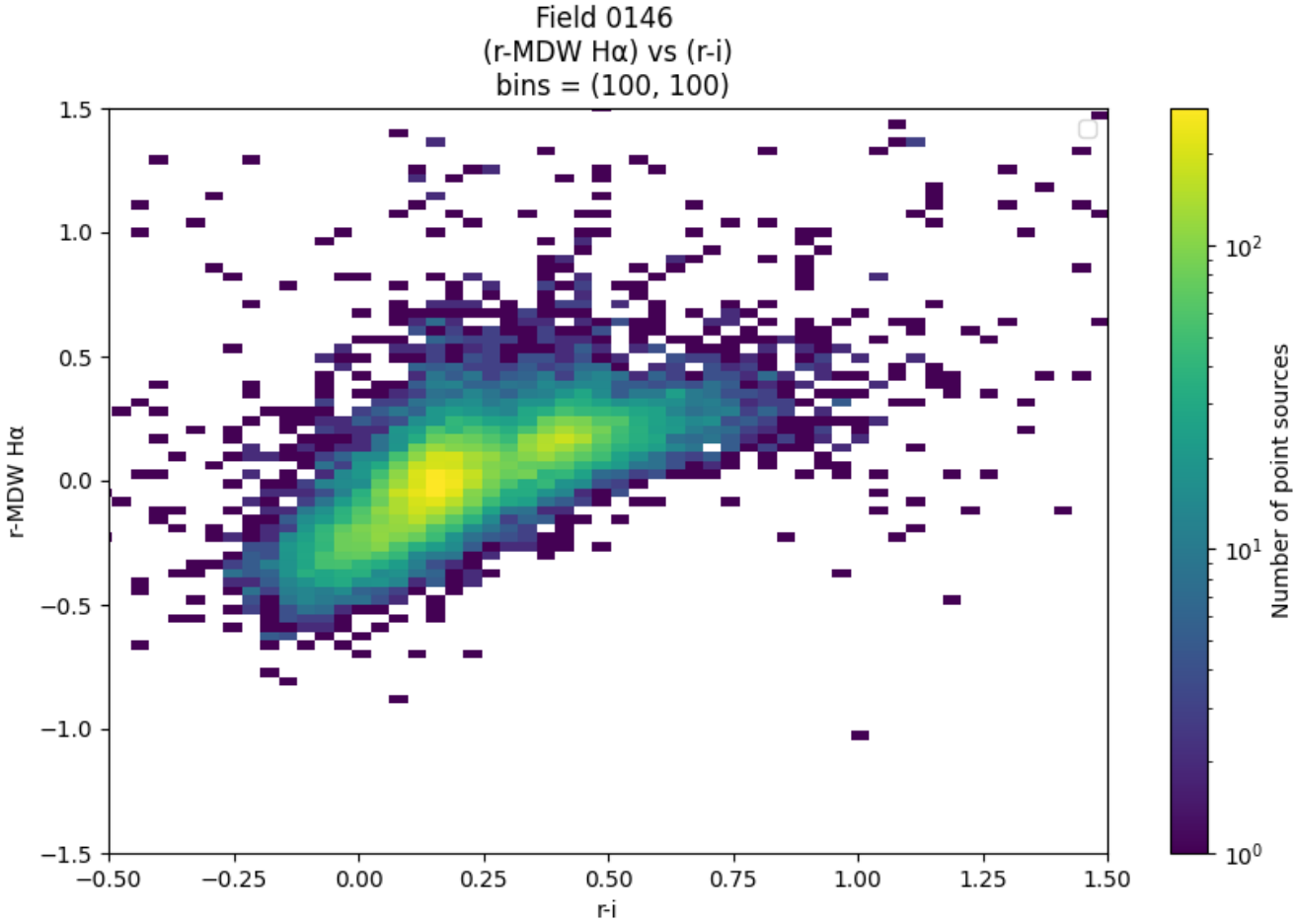

Field 0141
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

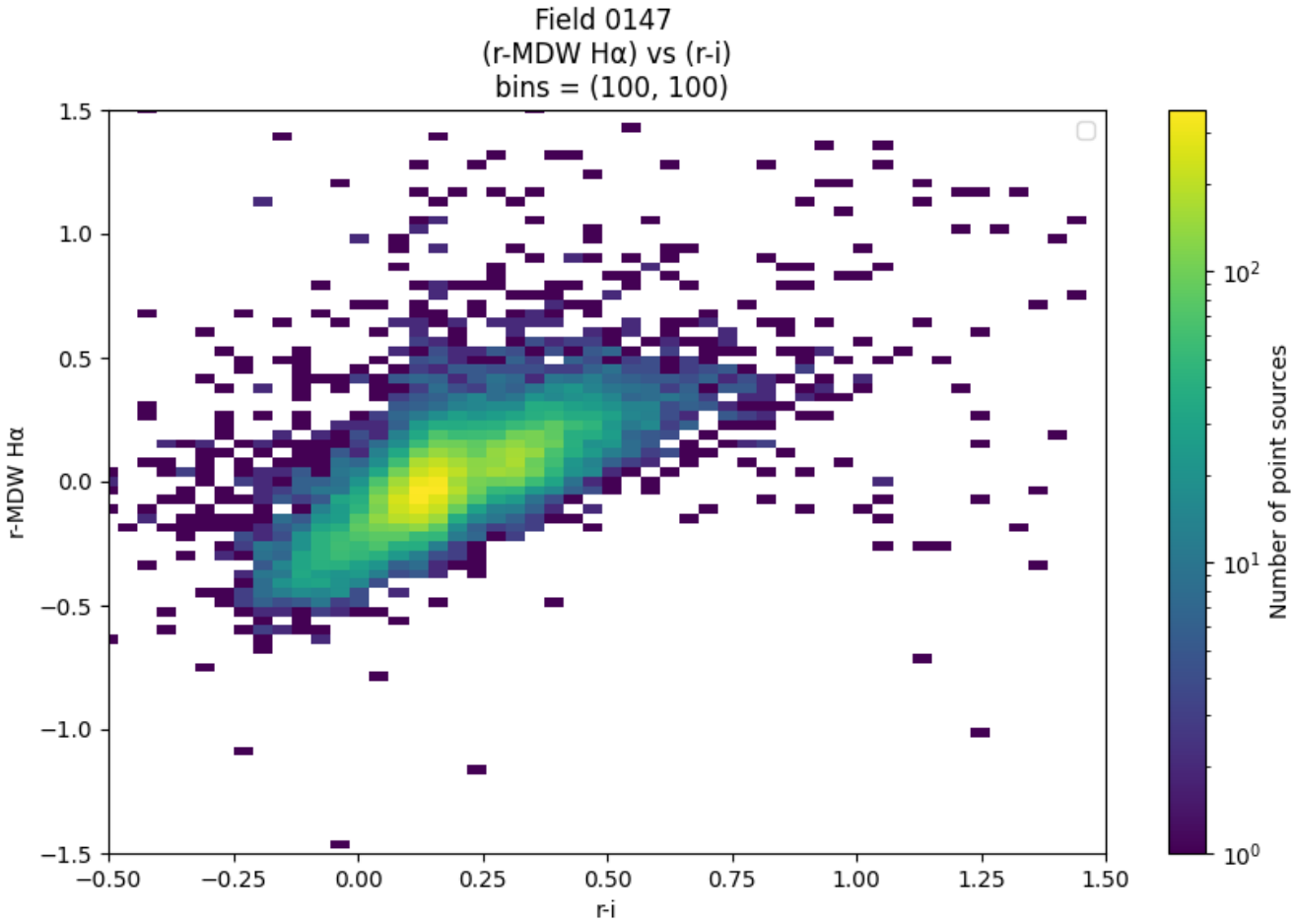

Field 0142
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

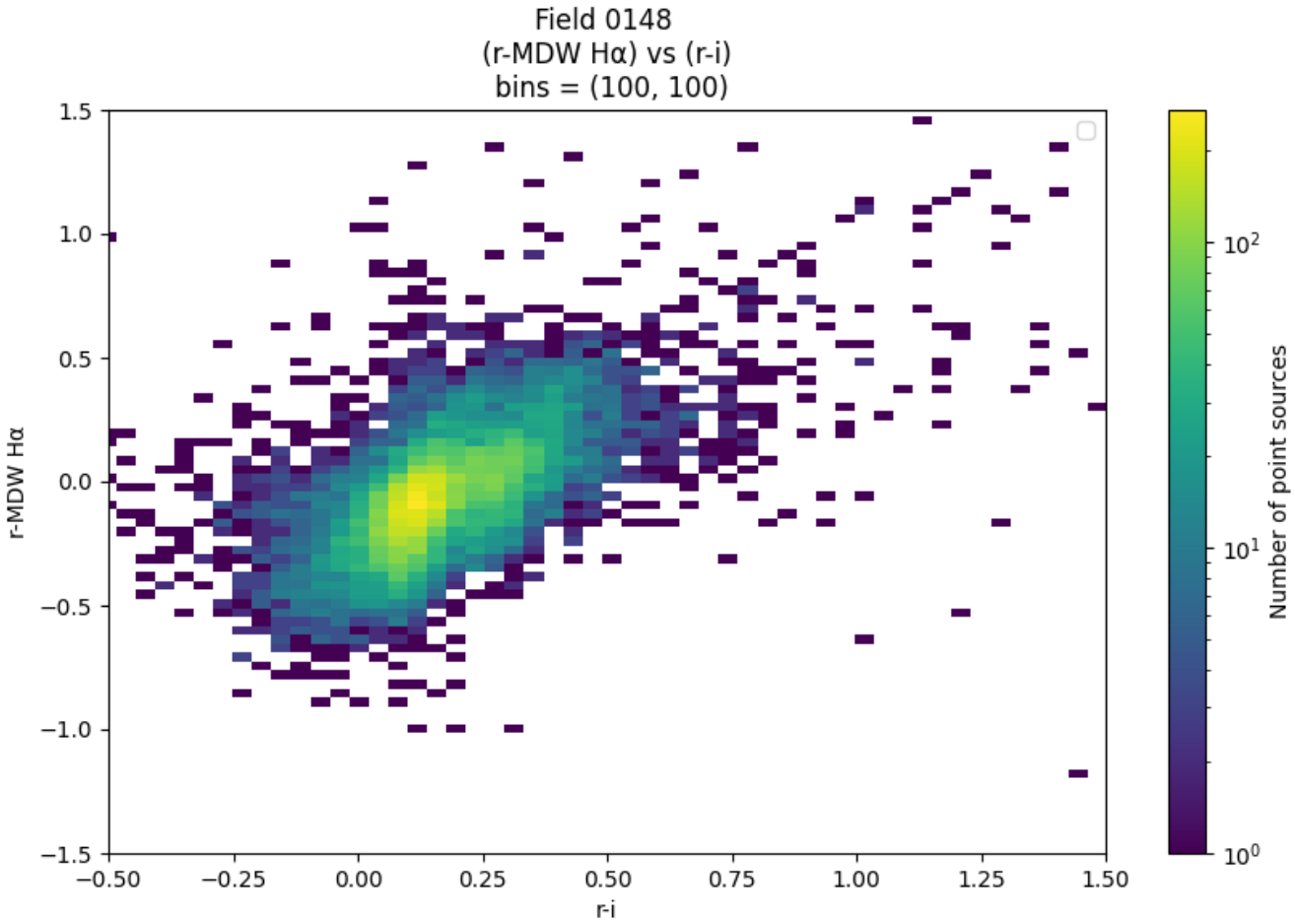

Field 0143
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

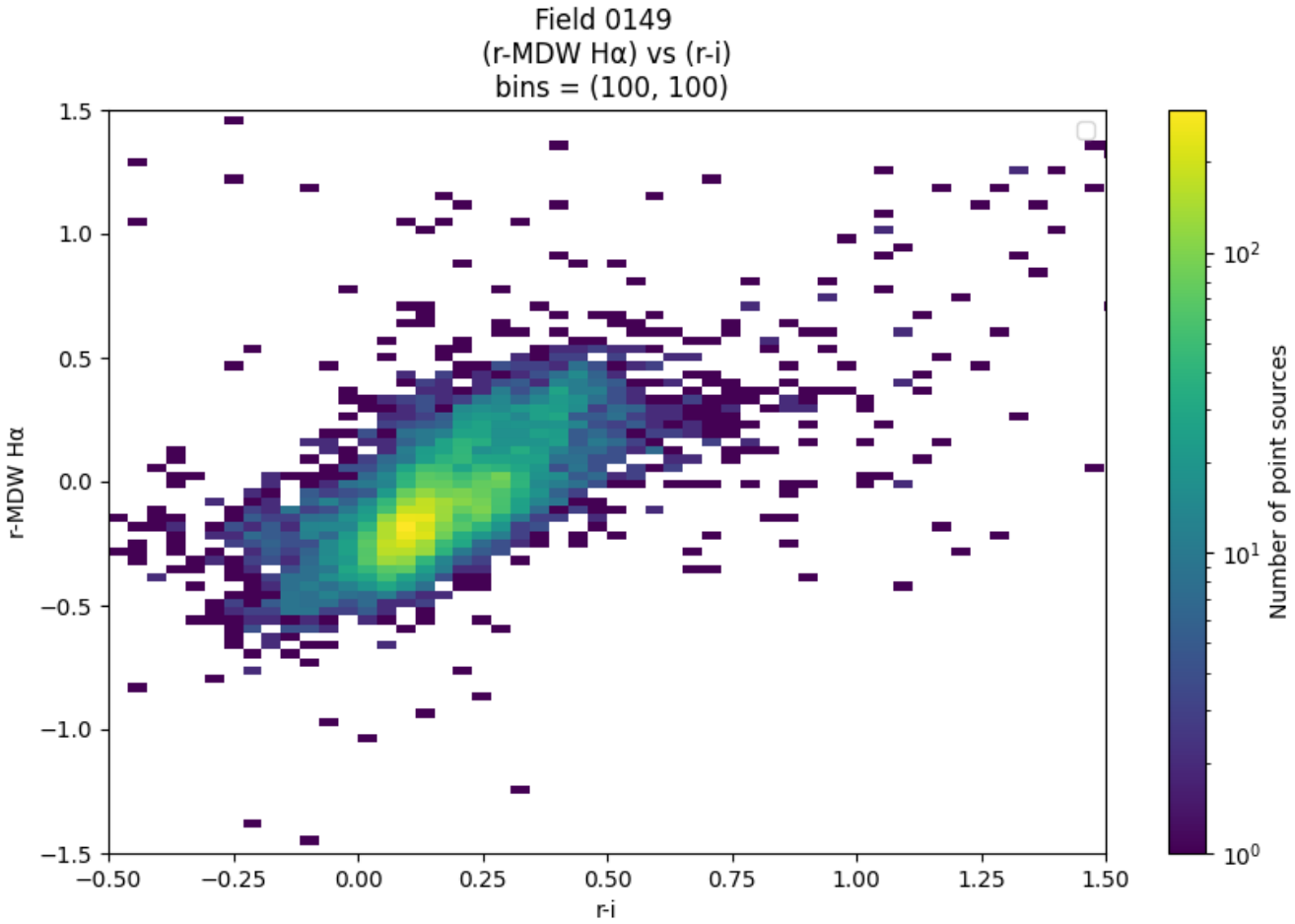

Field 0144
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

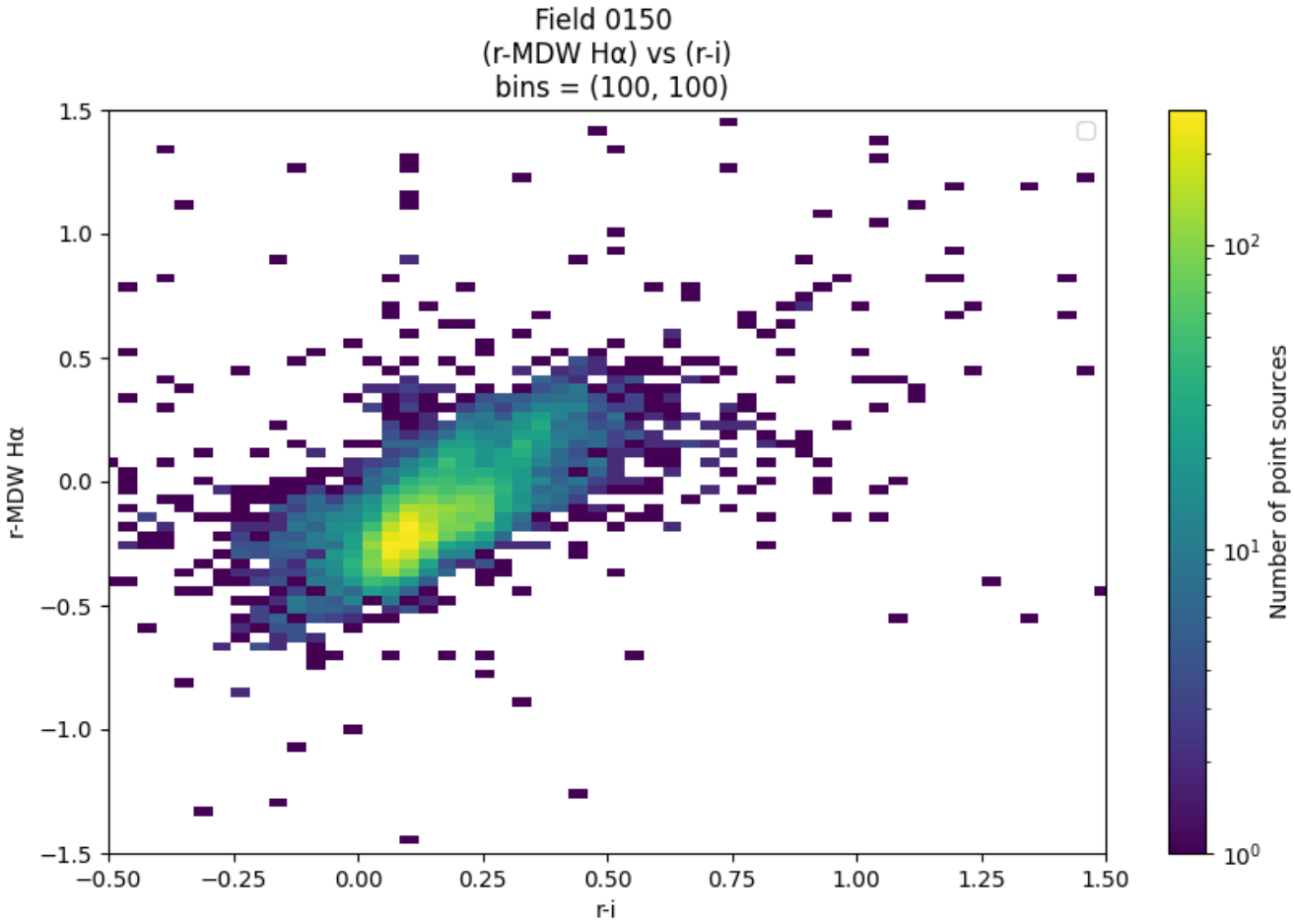

Field 0145
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

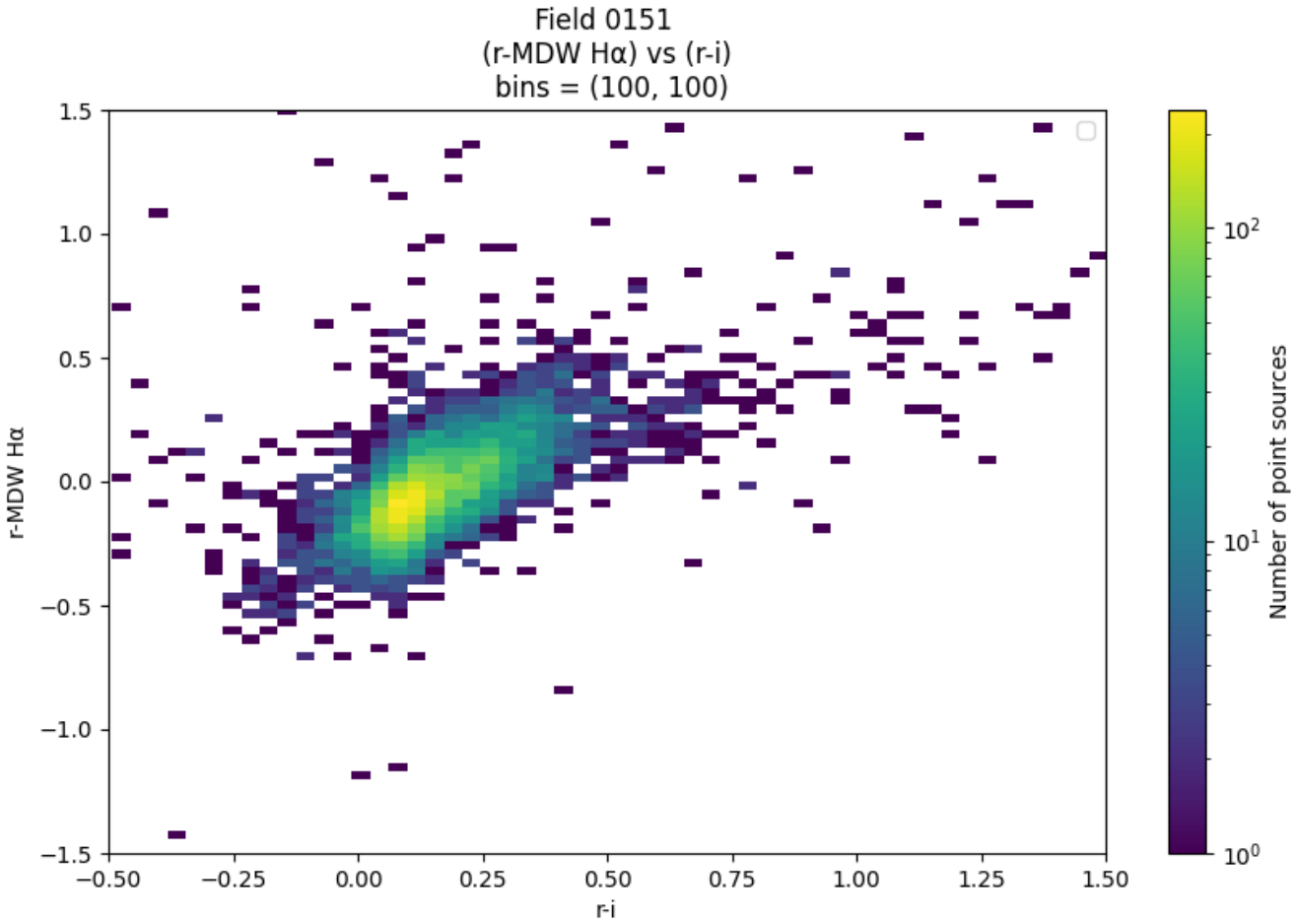

Field 0146
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

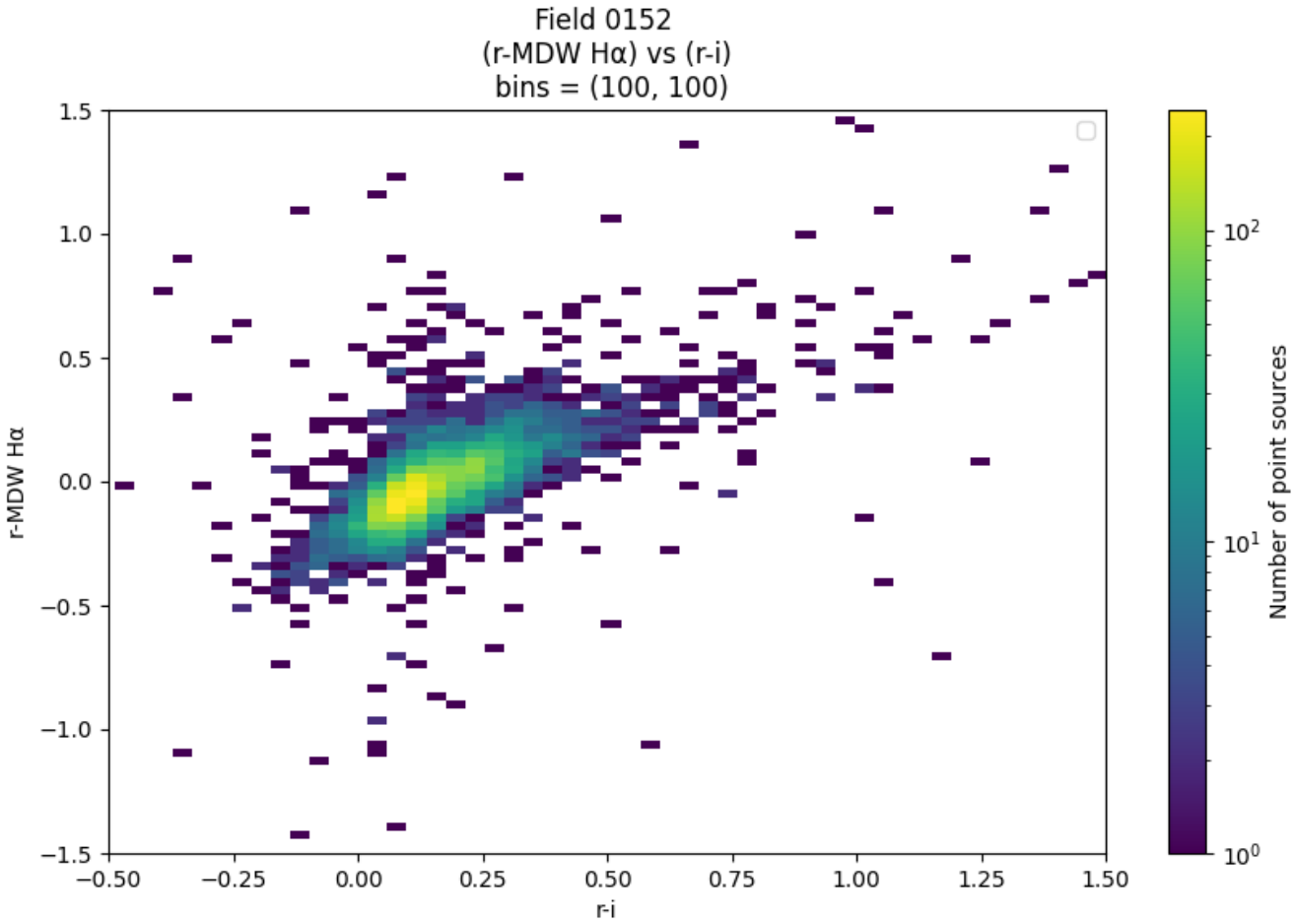

Field 0147
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

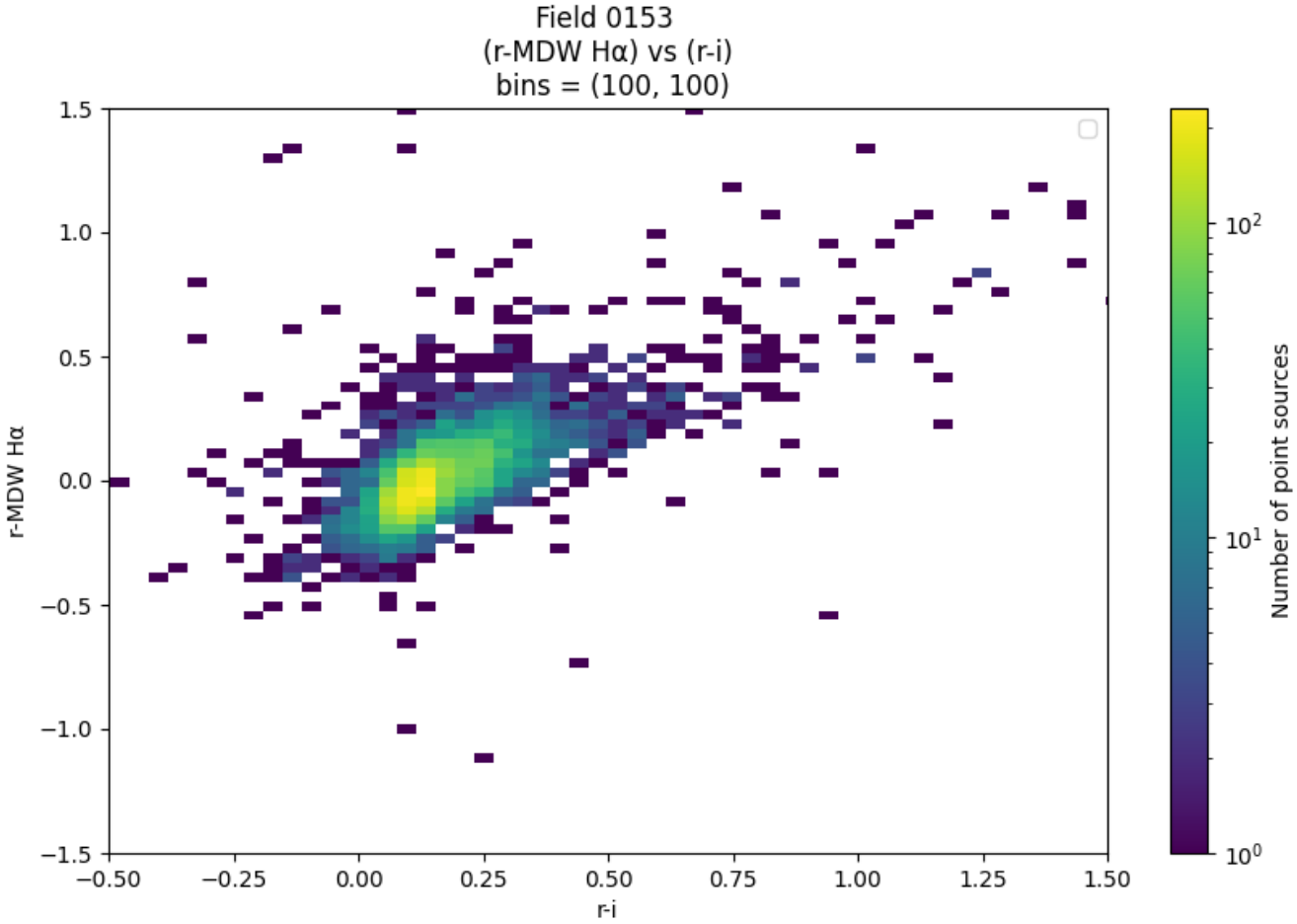

Field 0148
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

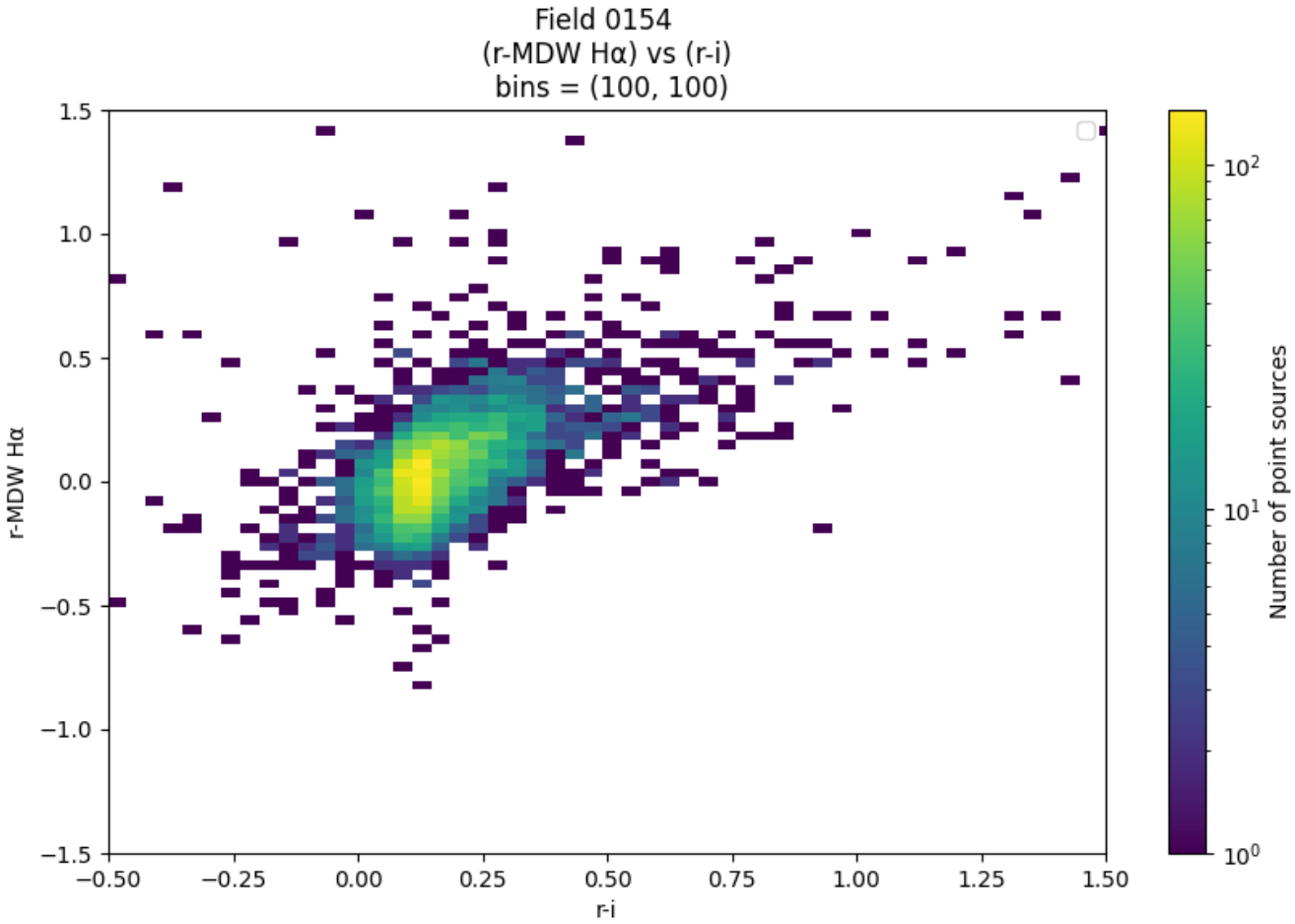

Field 0149
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

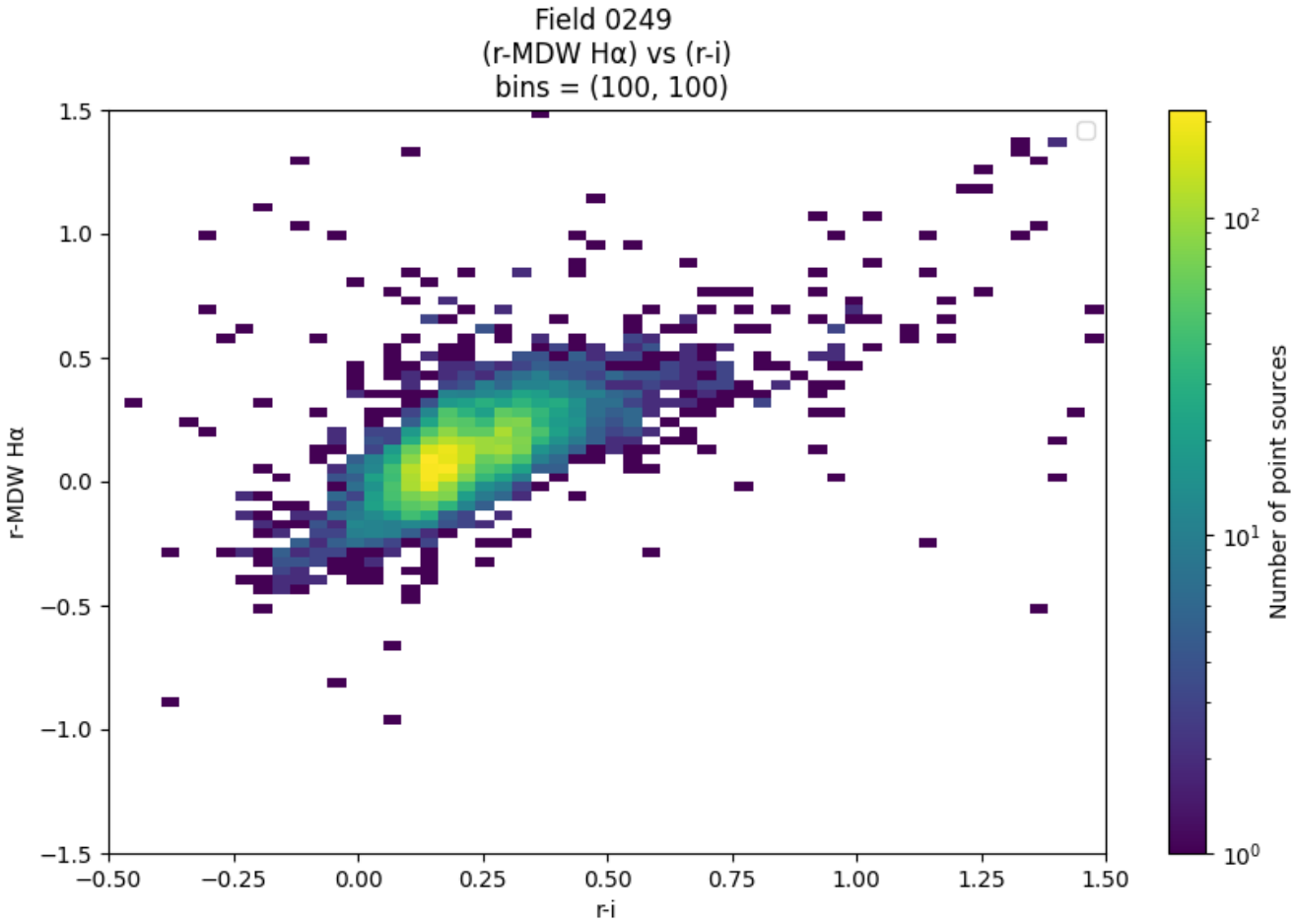

Field 0150
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

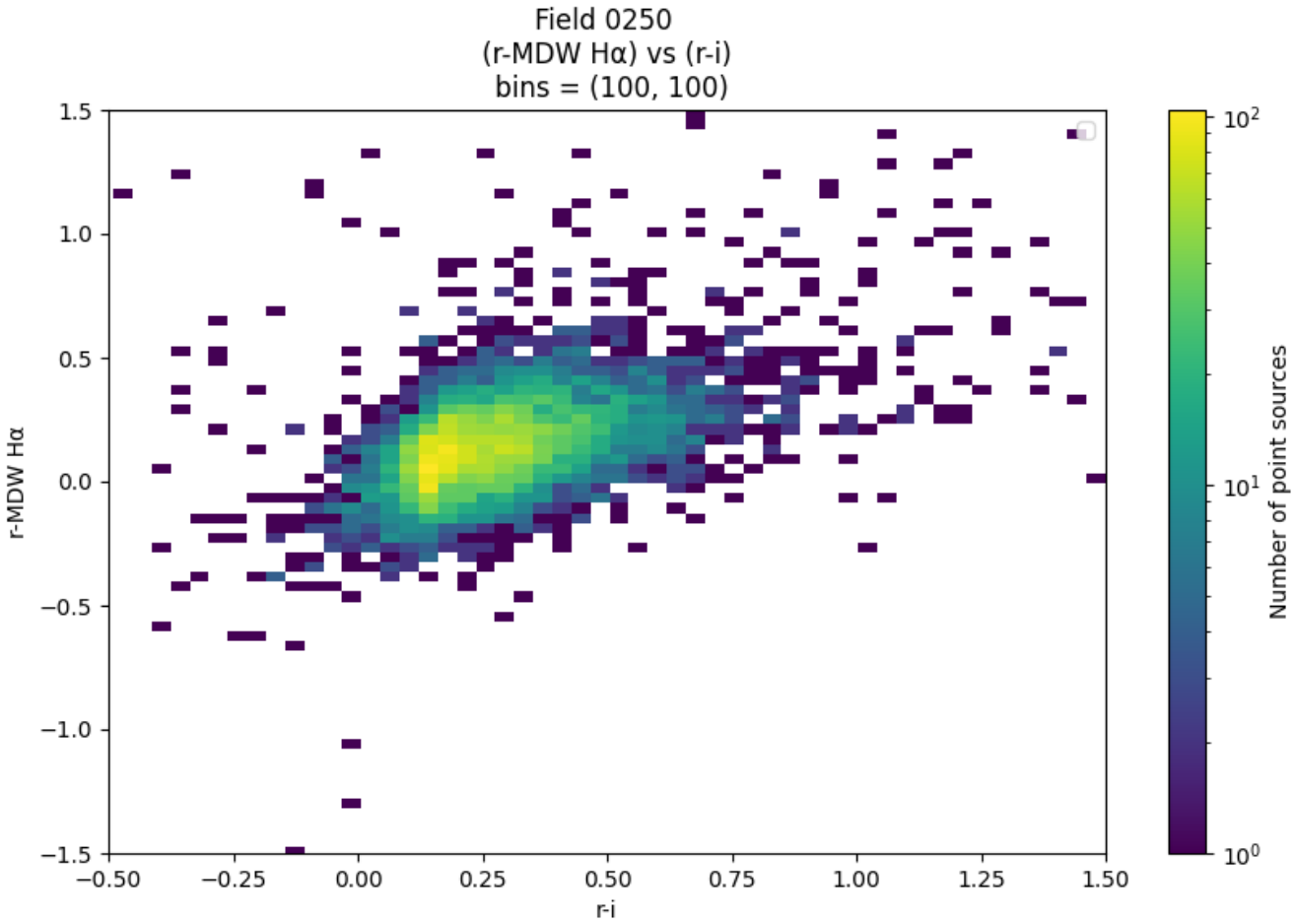

Field 0151
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

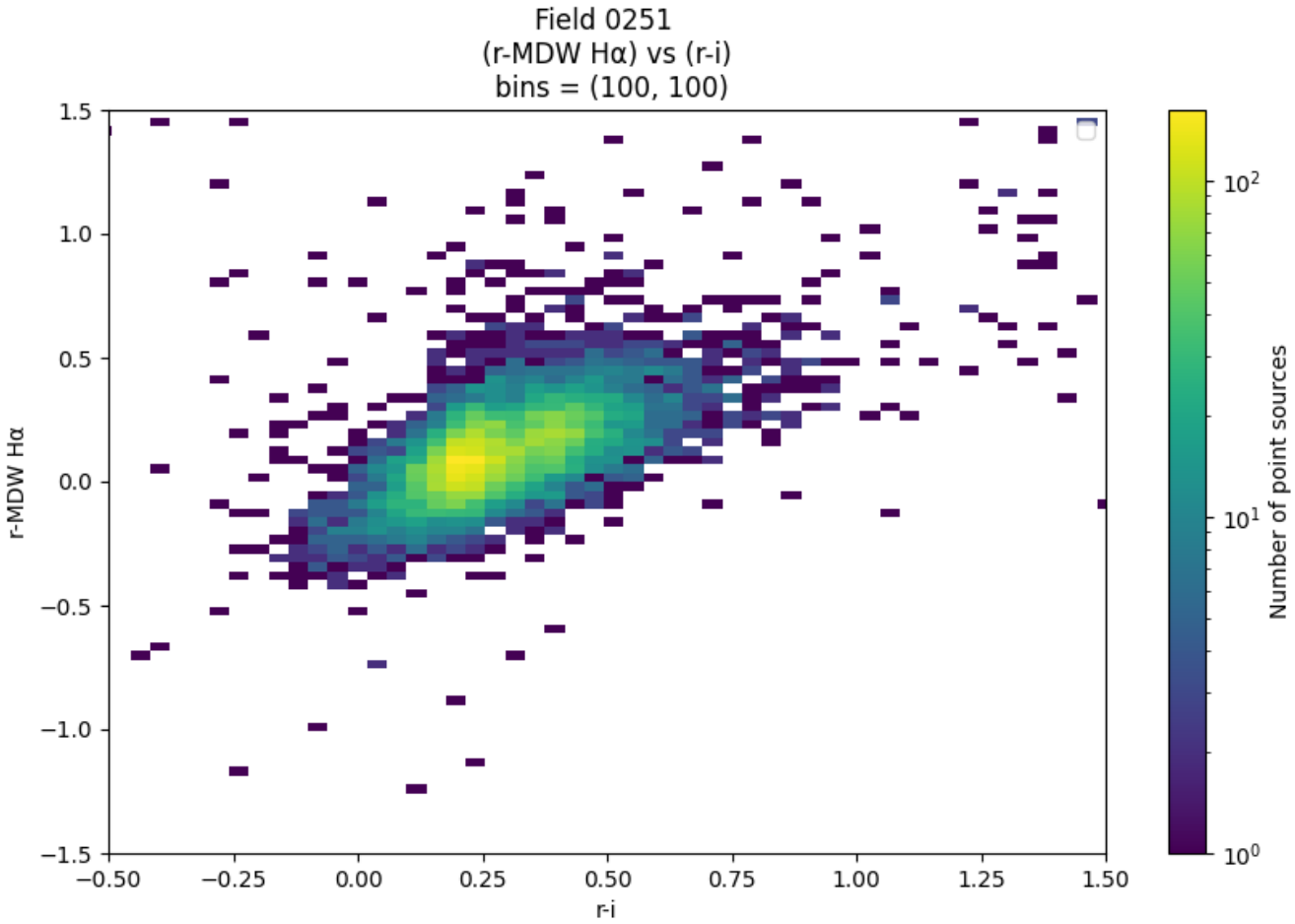

Field 0152
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

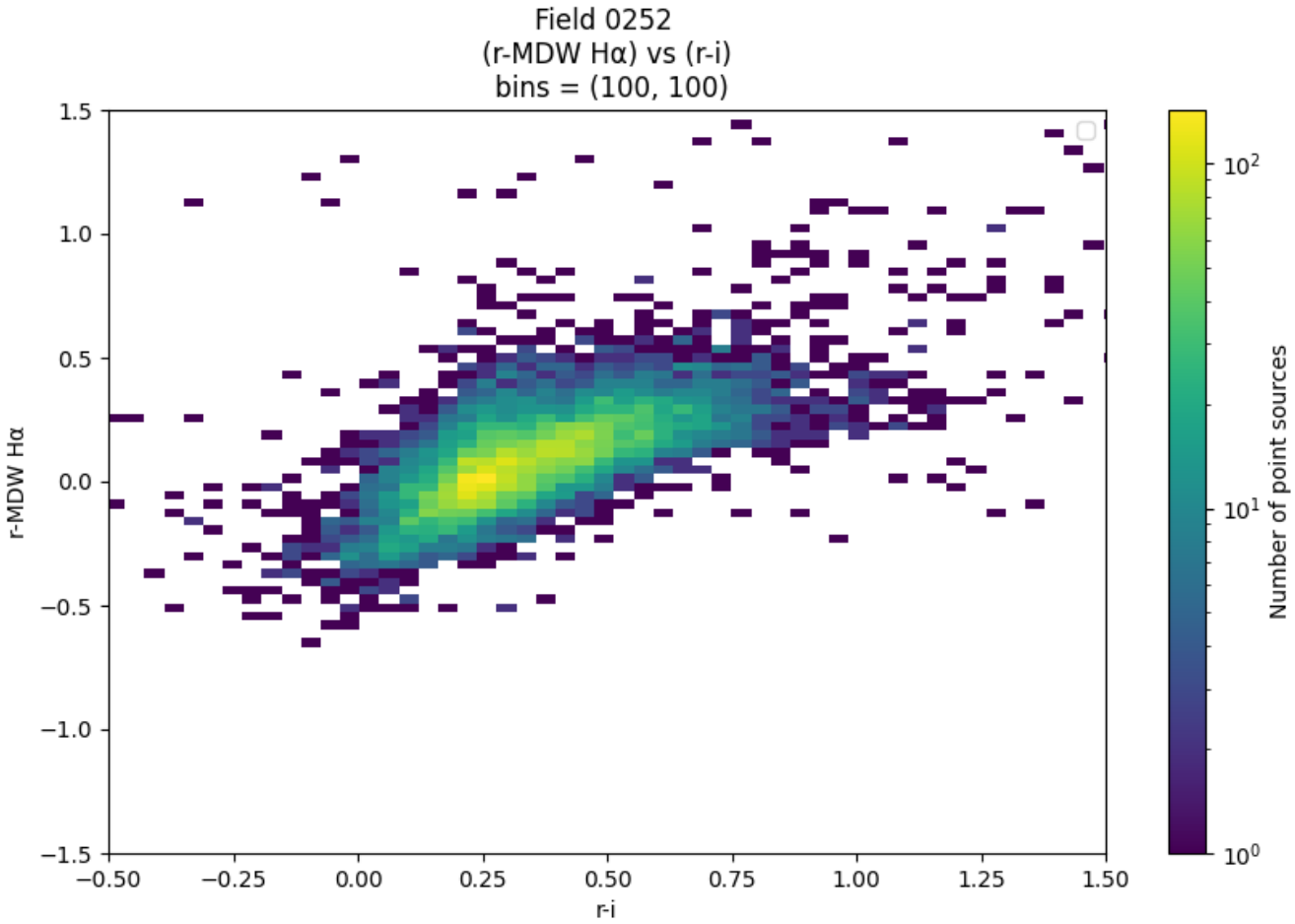

Field 0153
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

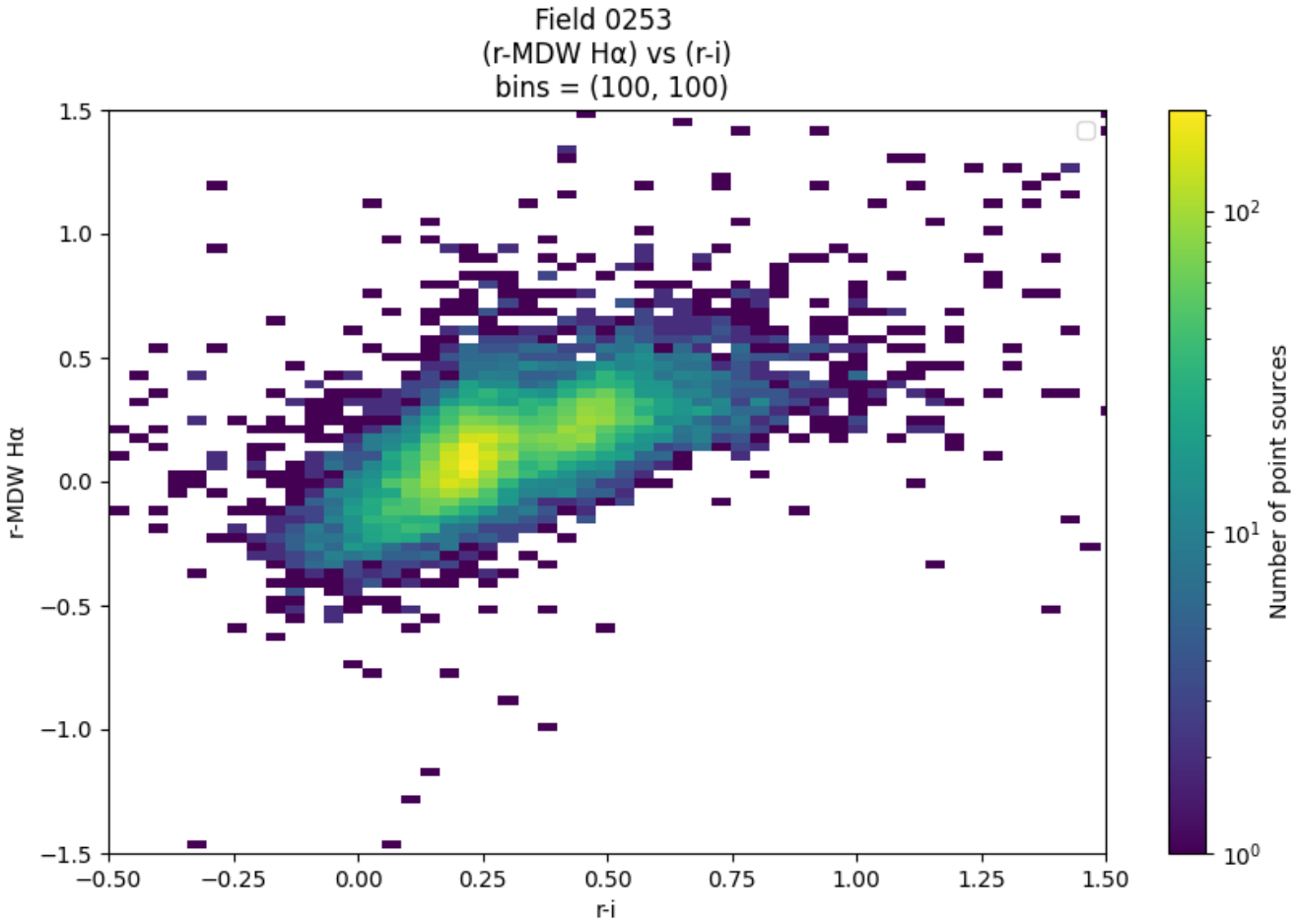

Field 0154
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

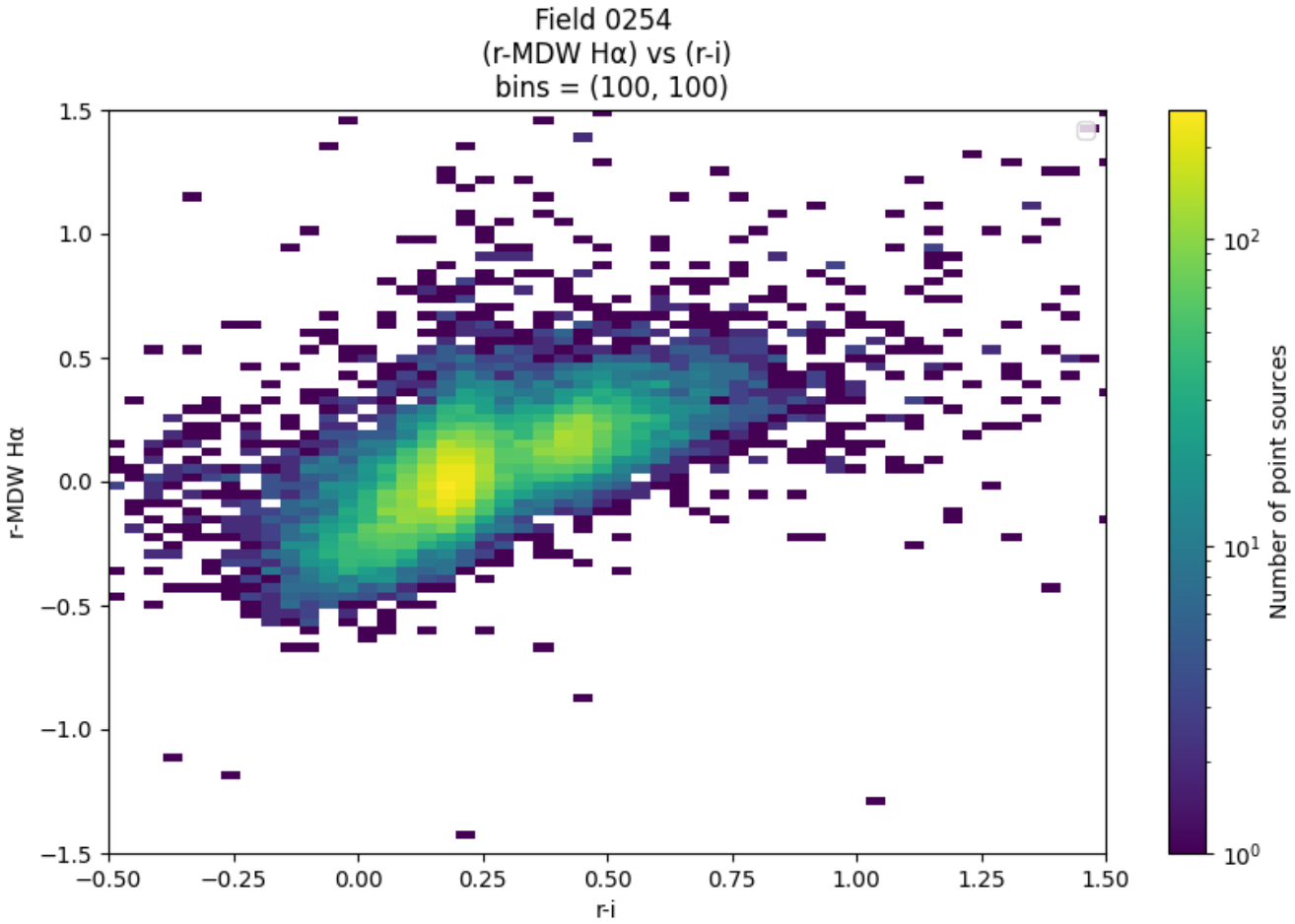

Field 0249
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

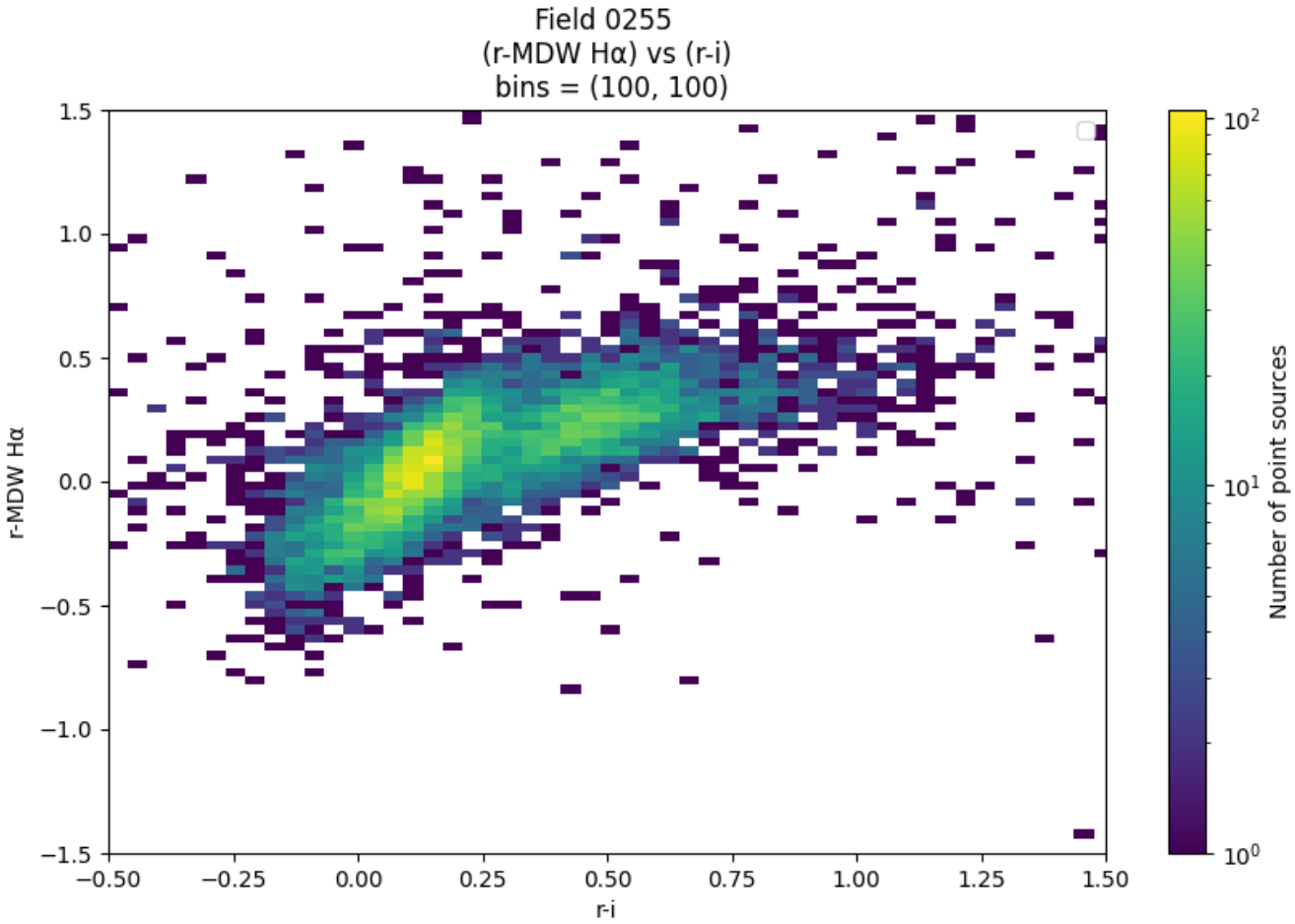

Field 0250
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

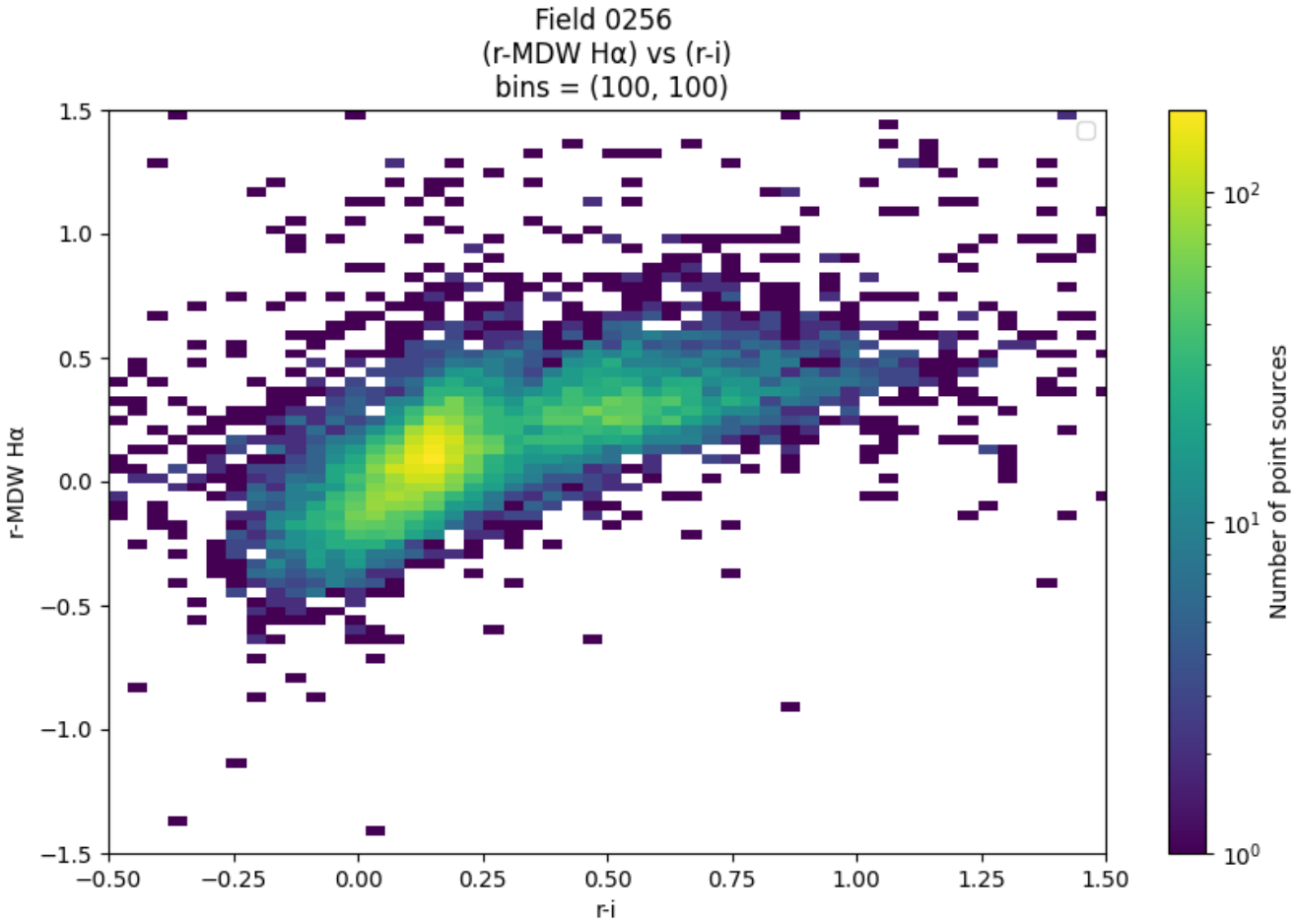

Field 0251
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

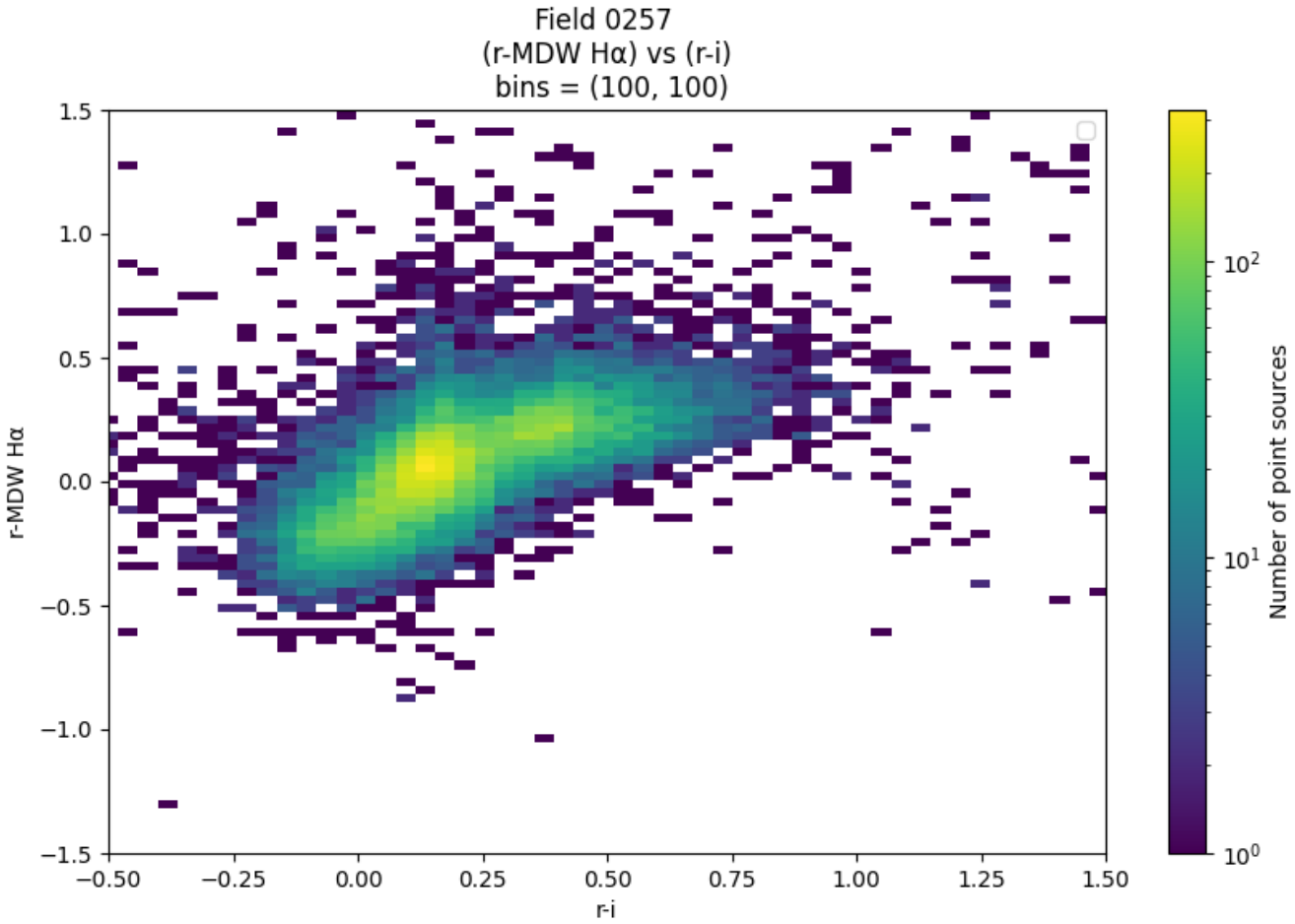

Field 0252
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

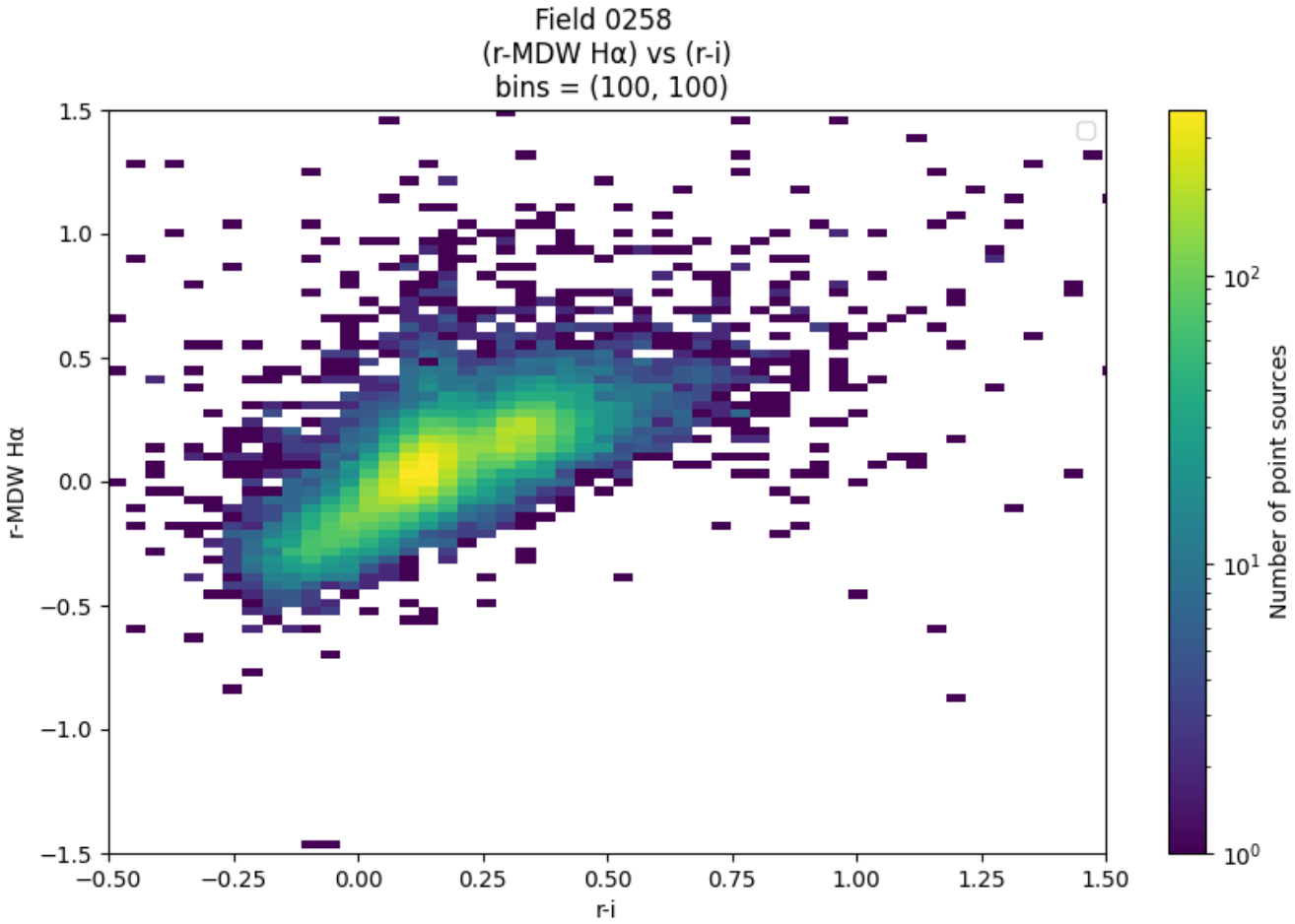

Field 0253
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

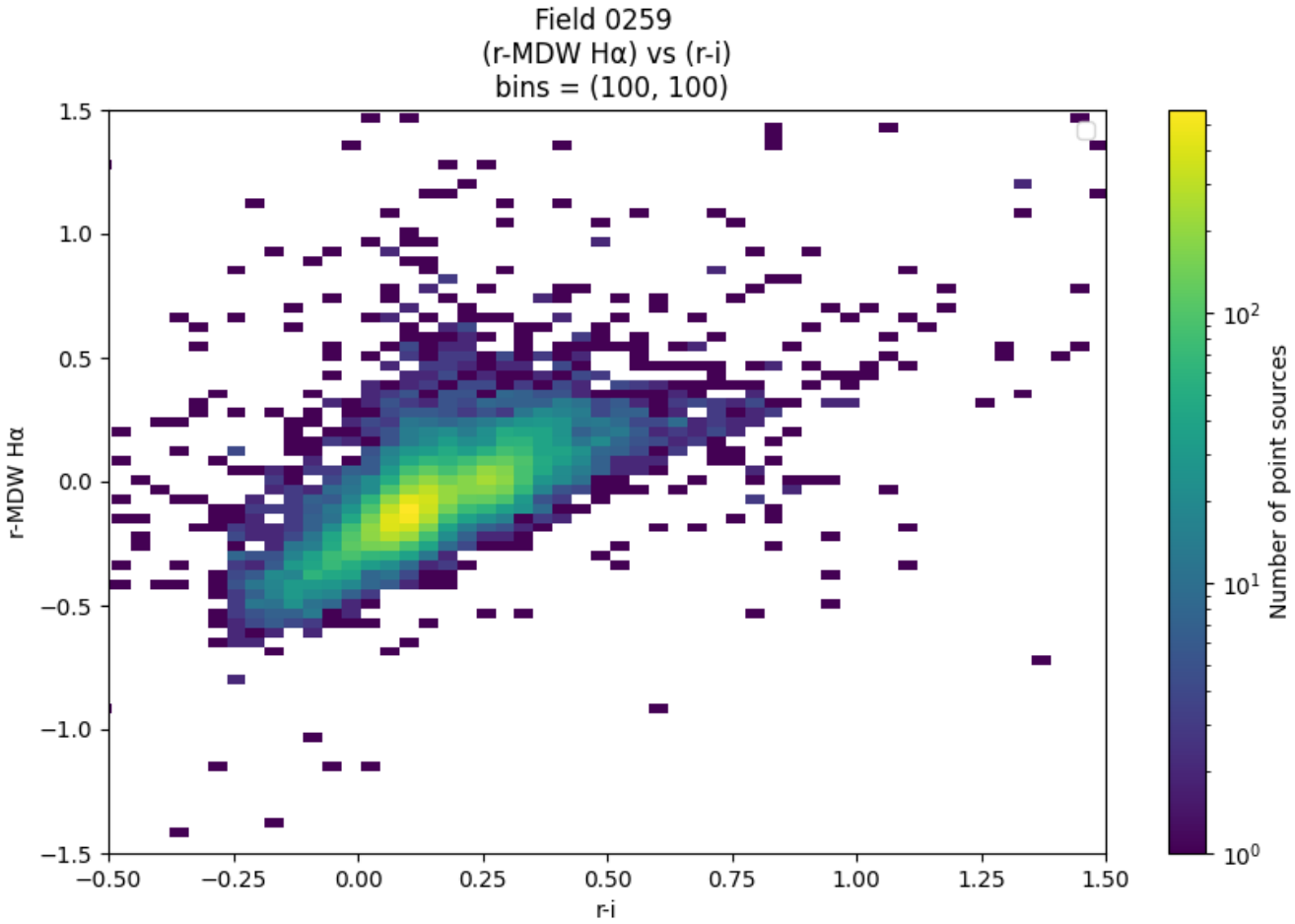

Field 0254
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

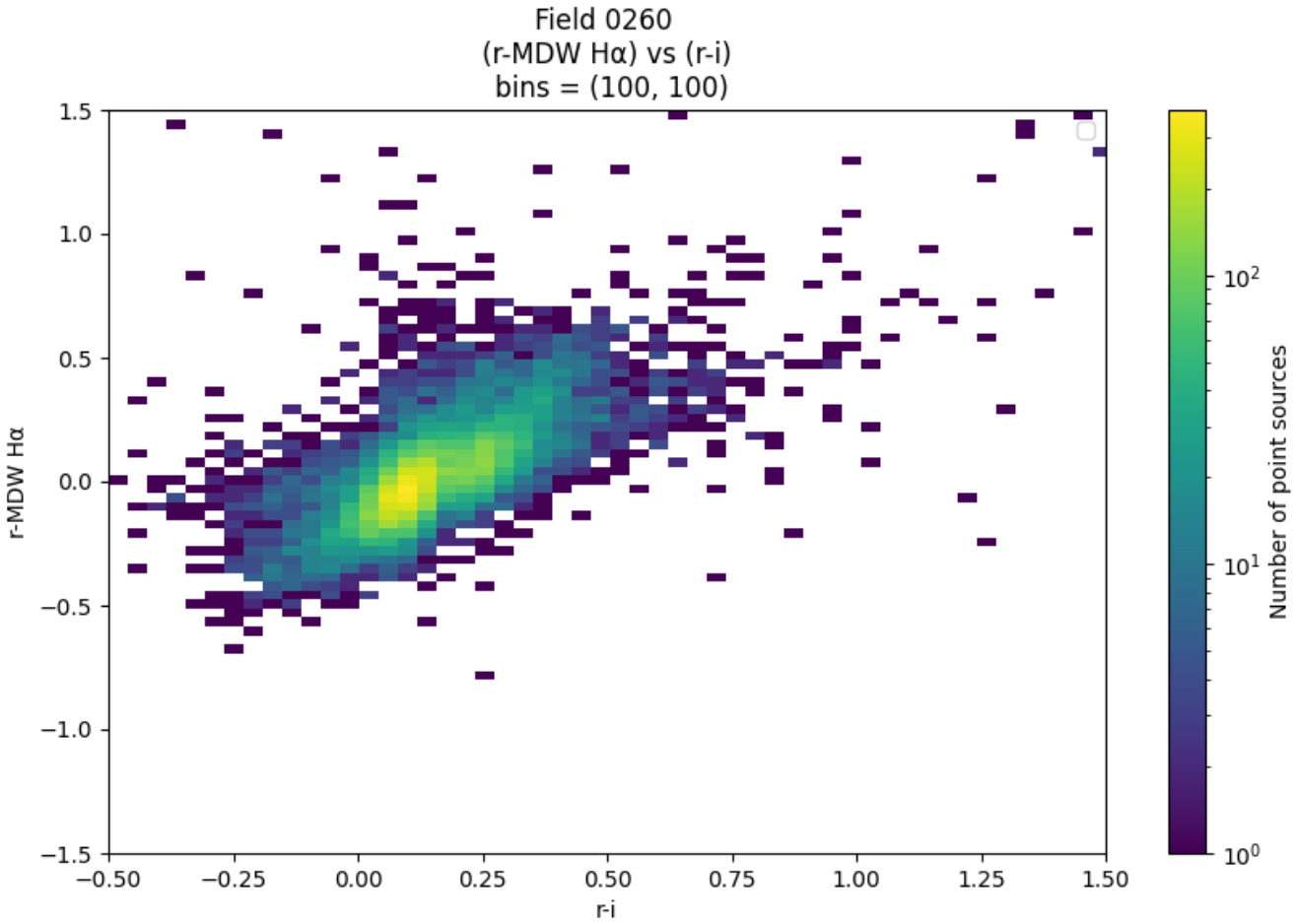

Field 0255
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

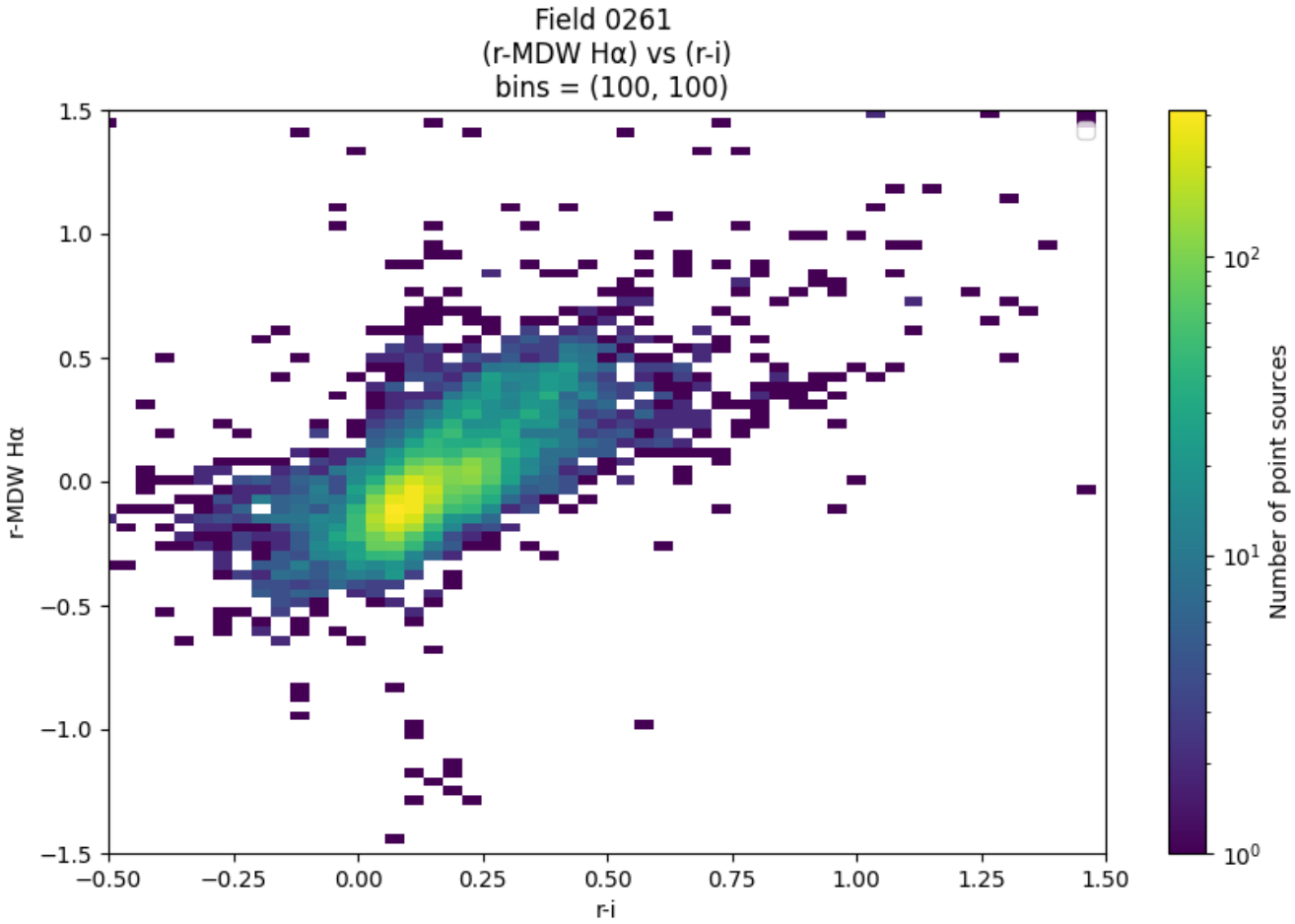

Field 0256
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

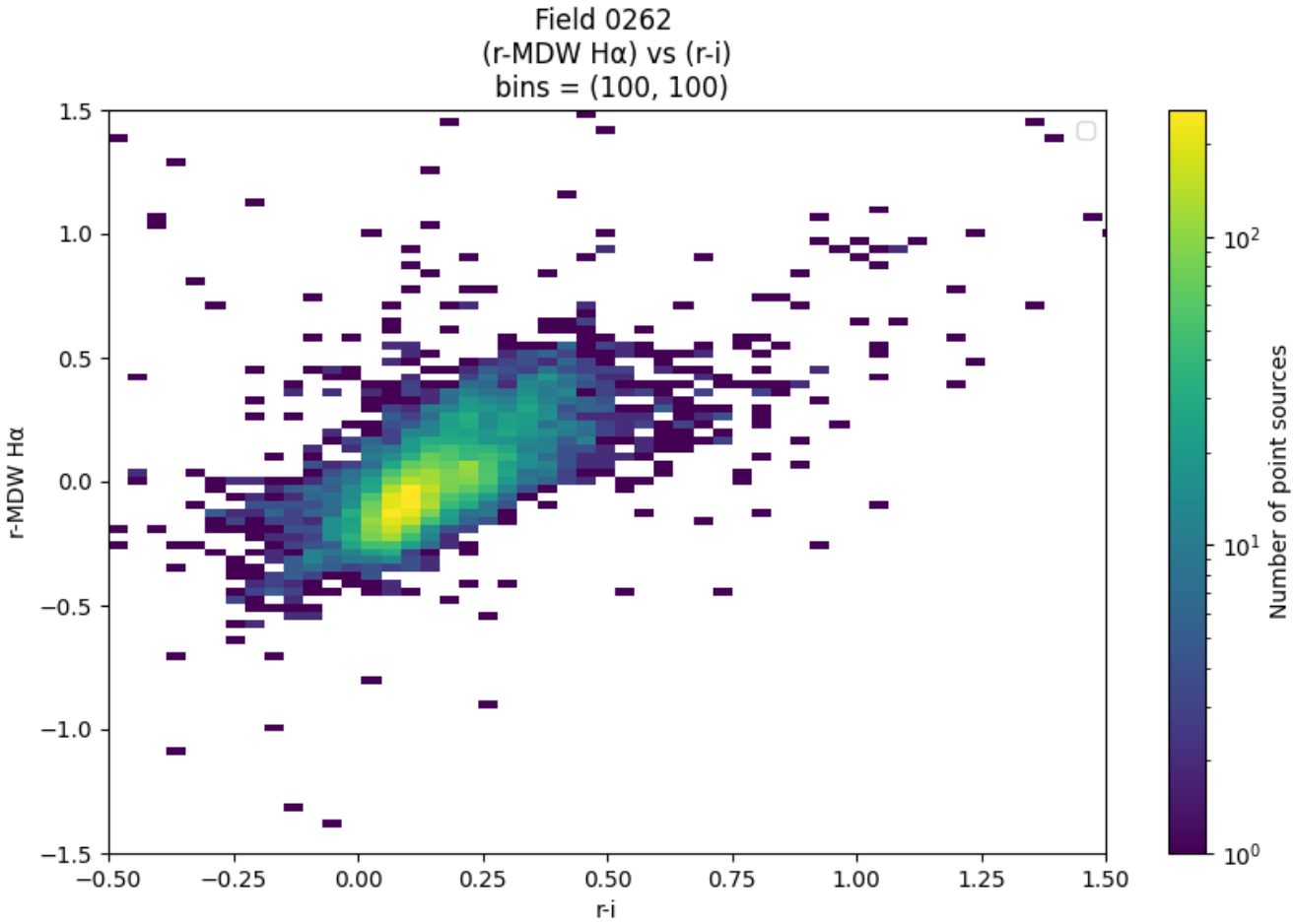

Field 0257
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

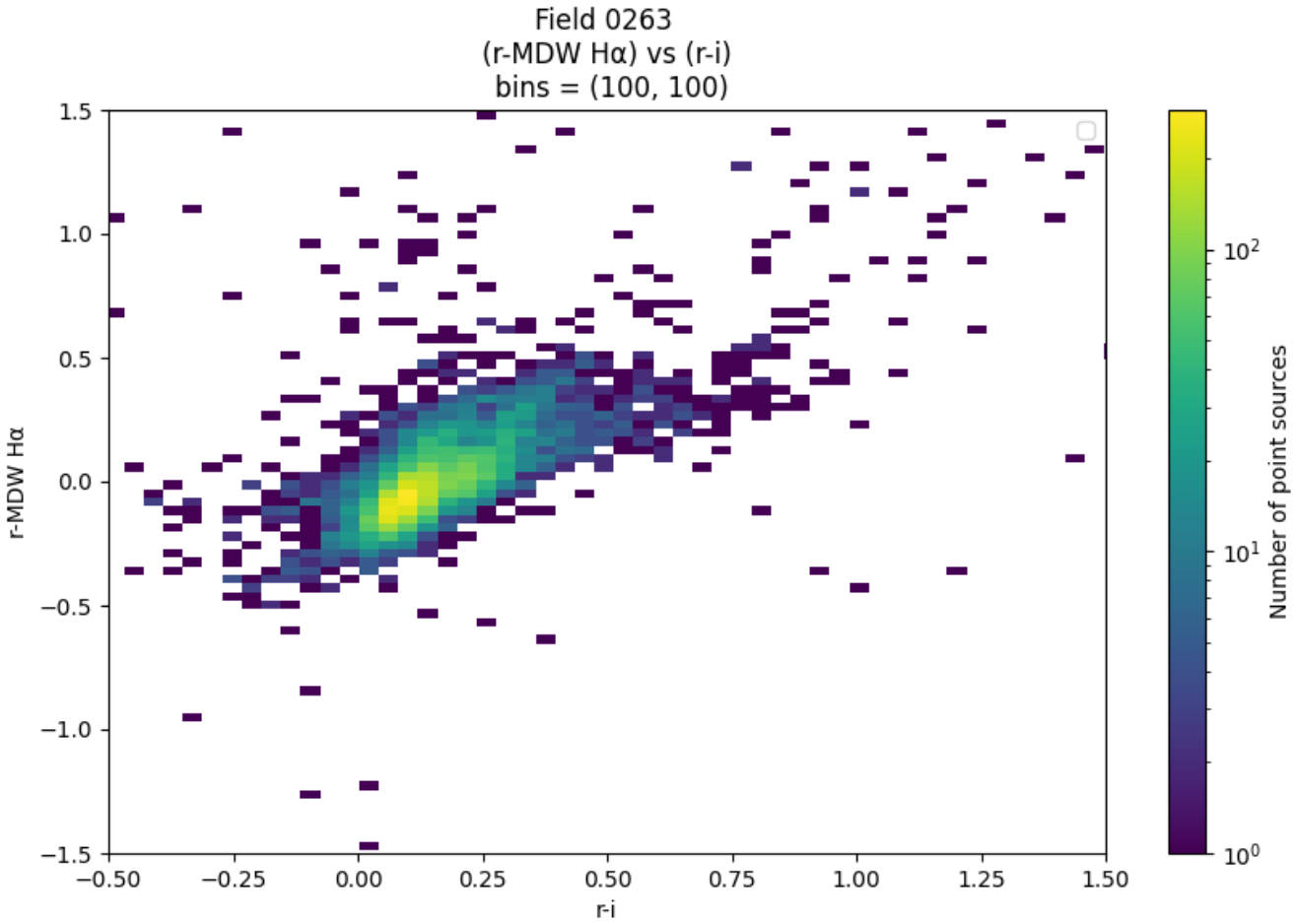

Field 0258
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

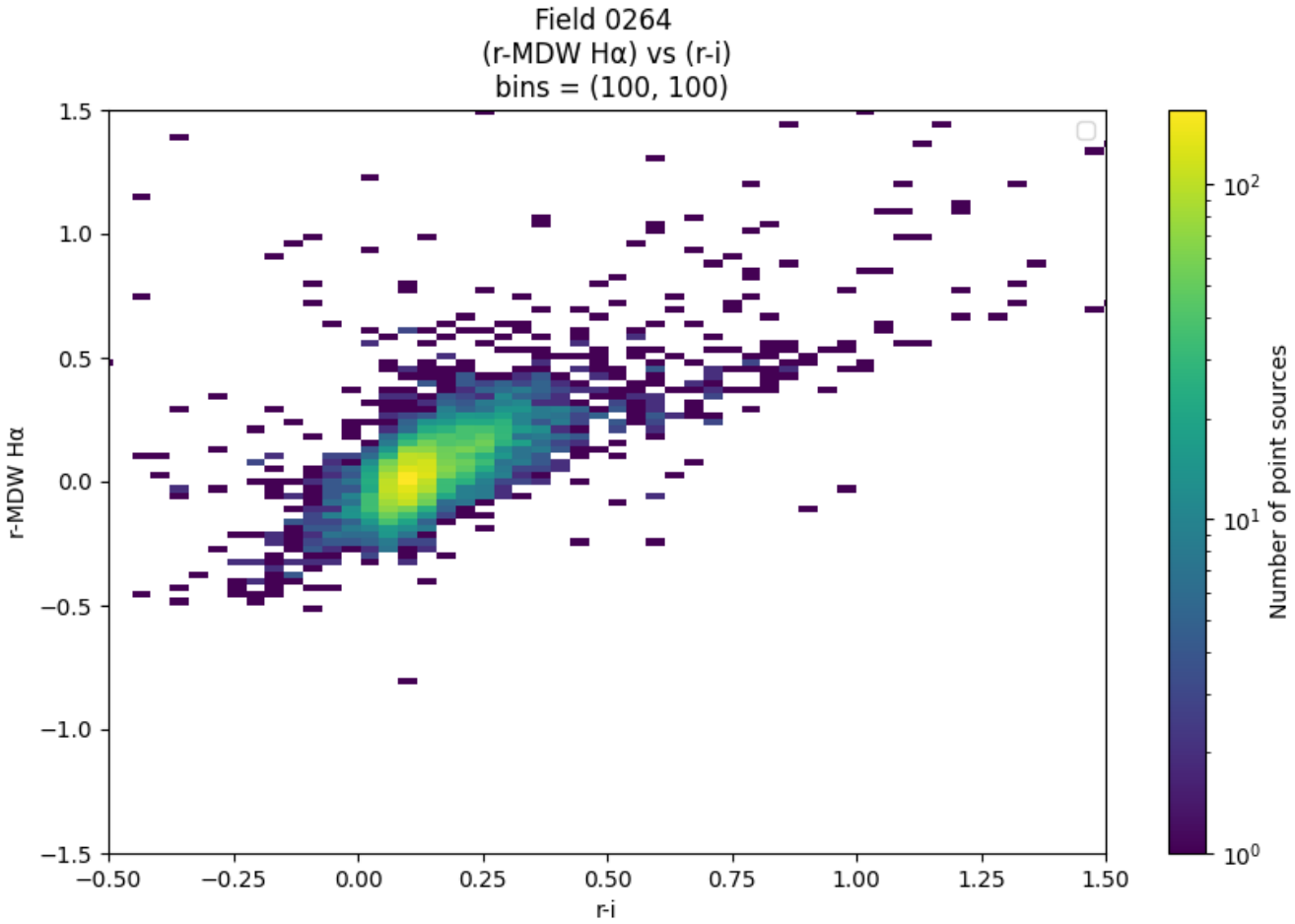

Field 0259
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

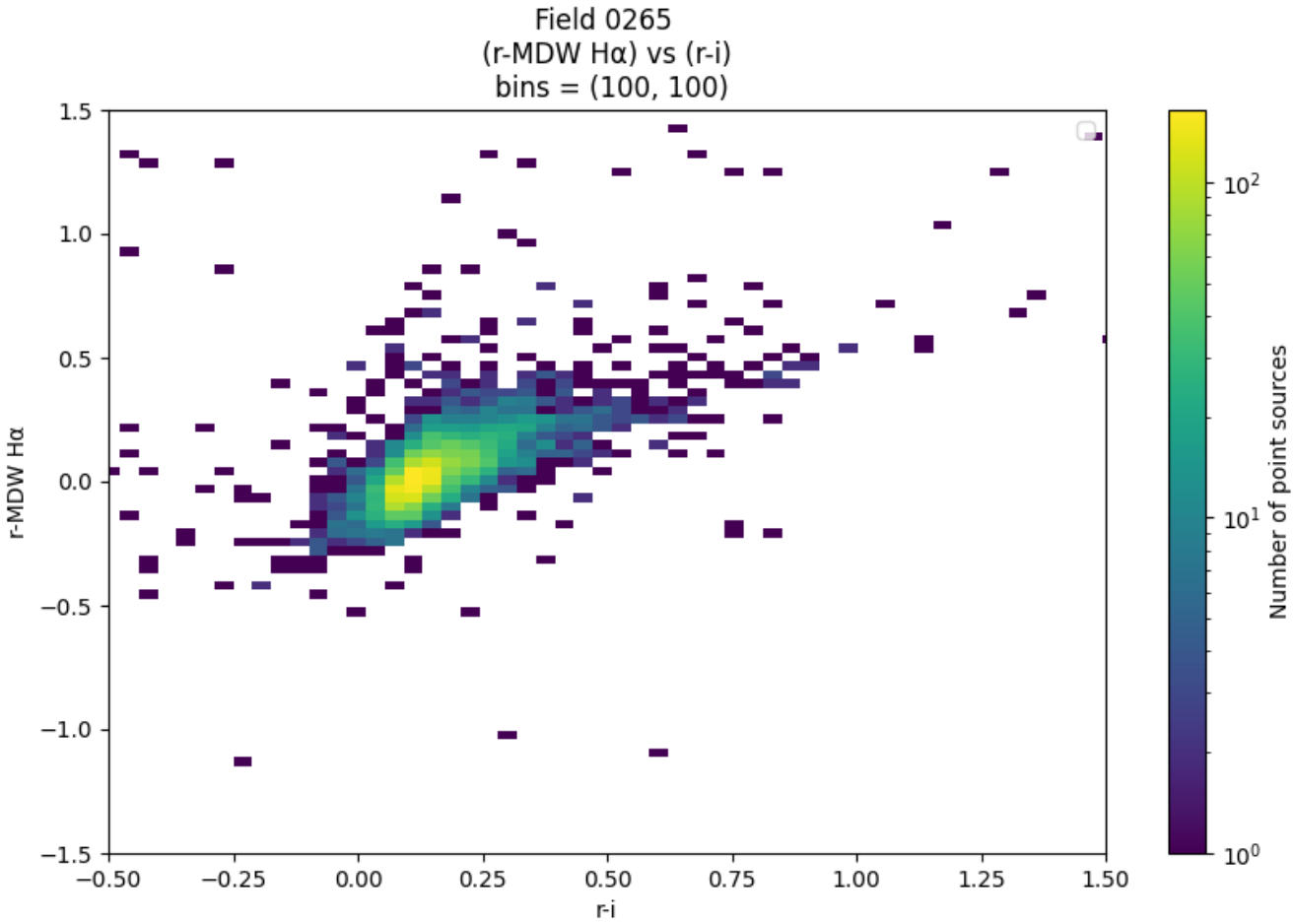

Field 0260
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

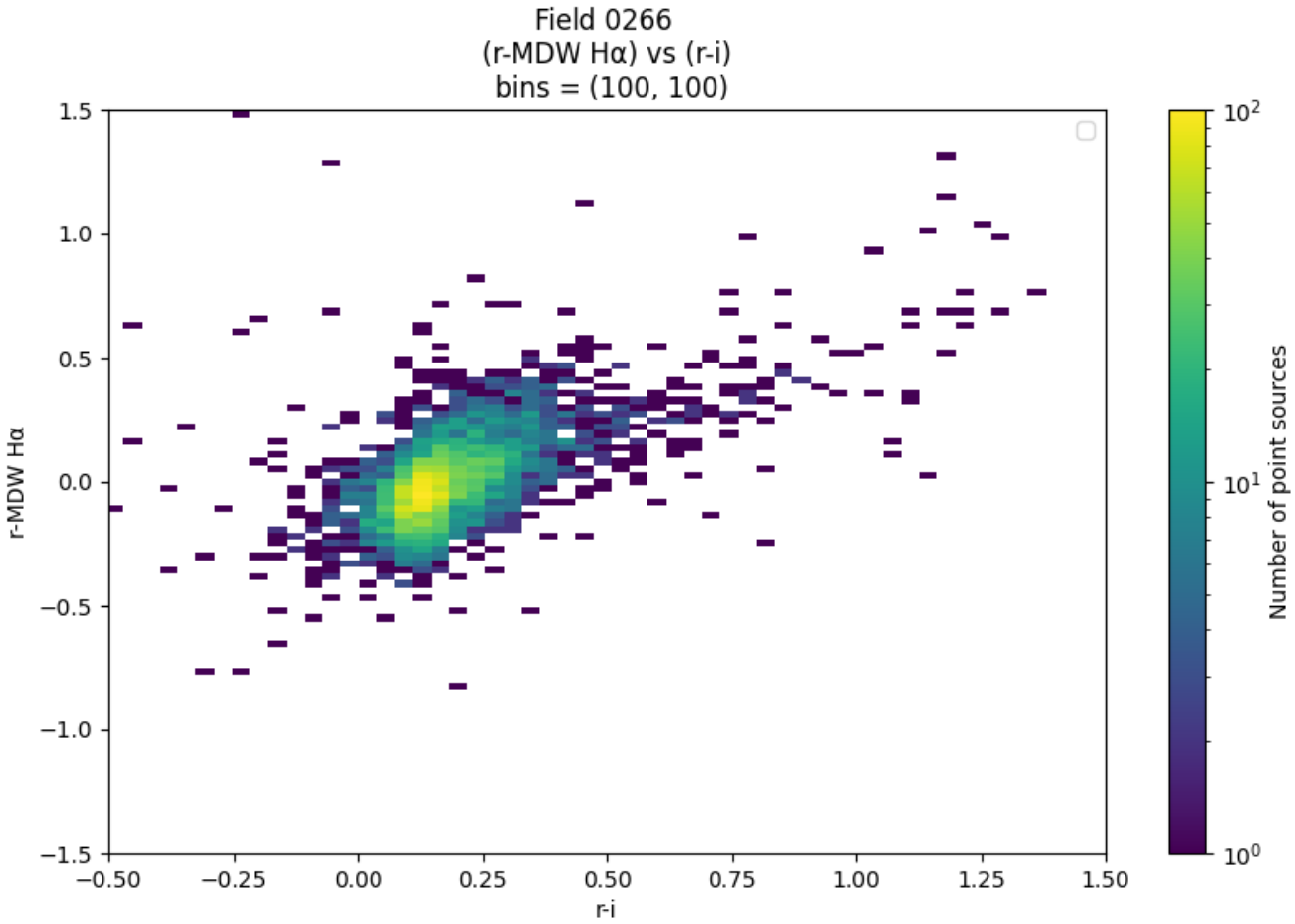

Field 0261
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

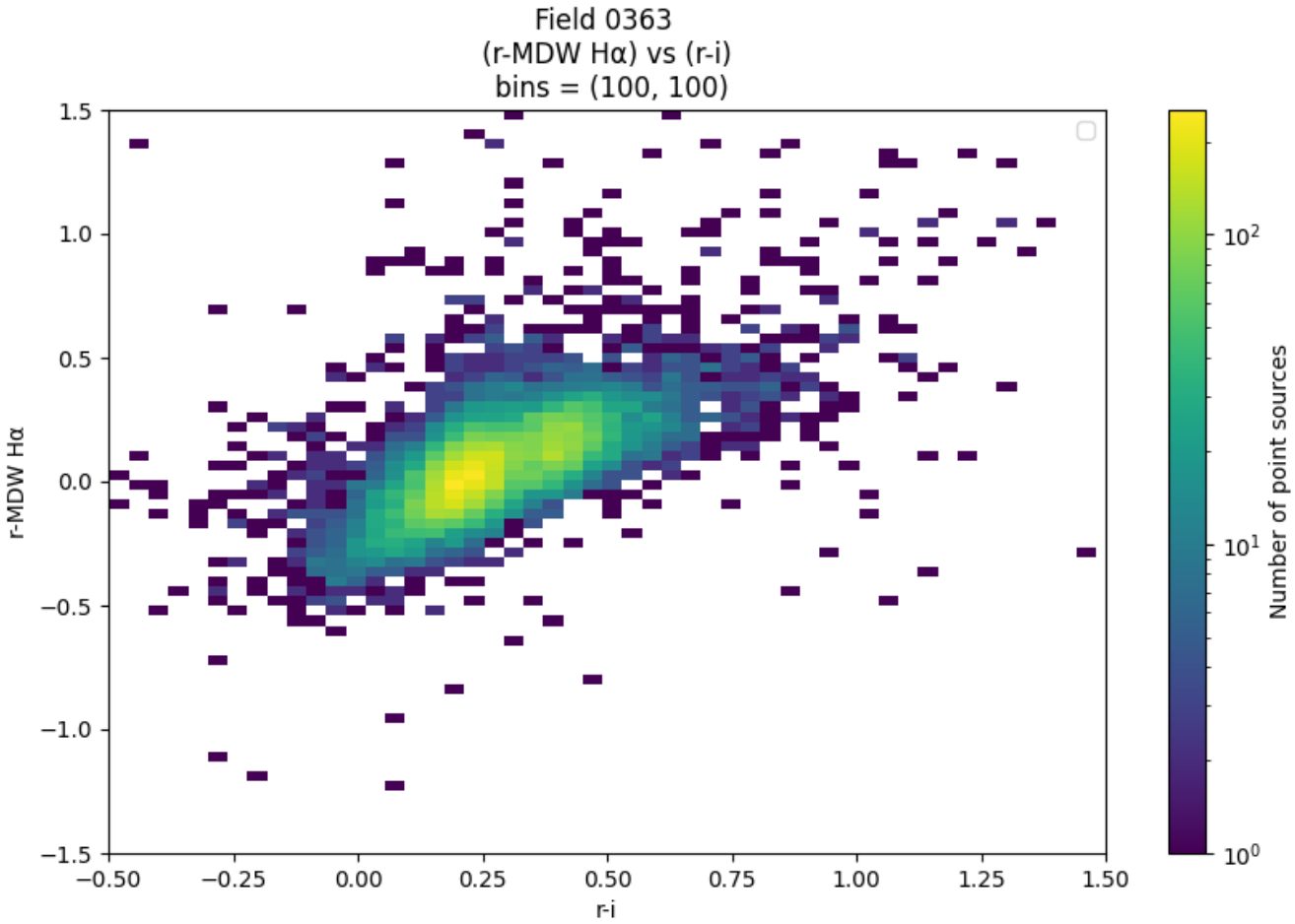

Field 0262
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

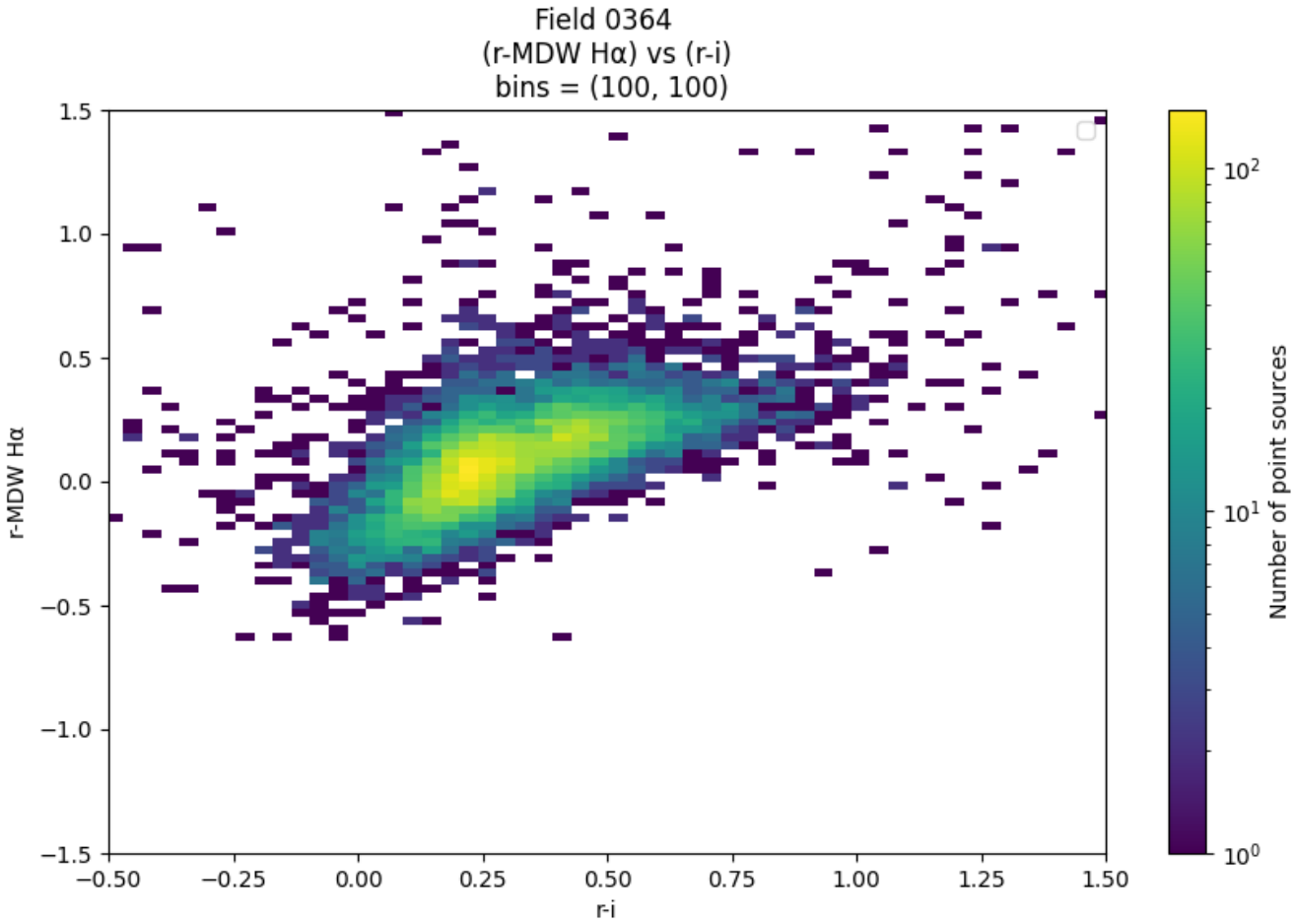

Field 0263
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

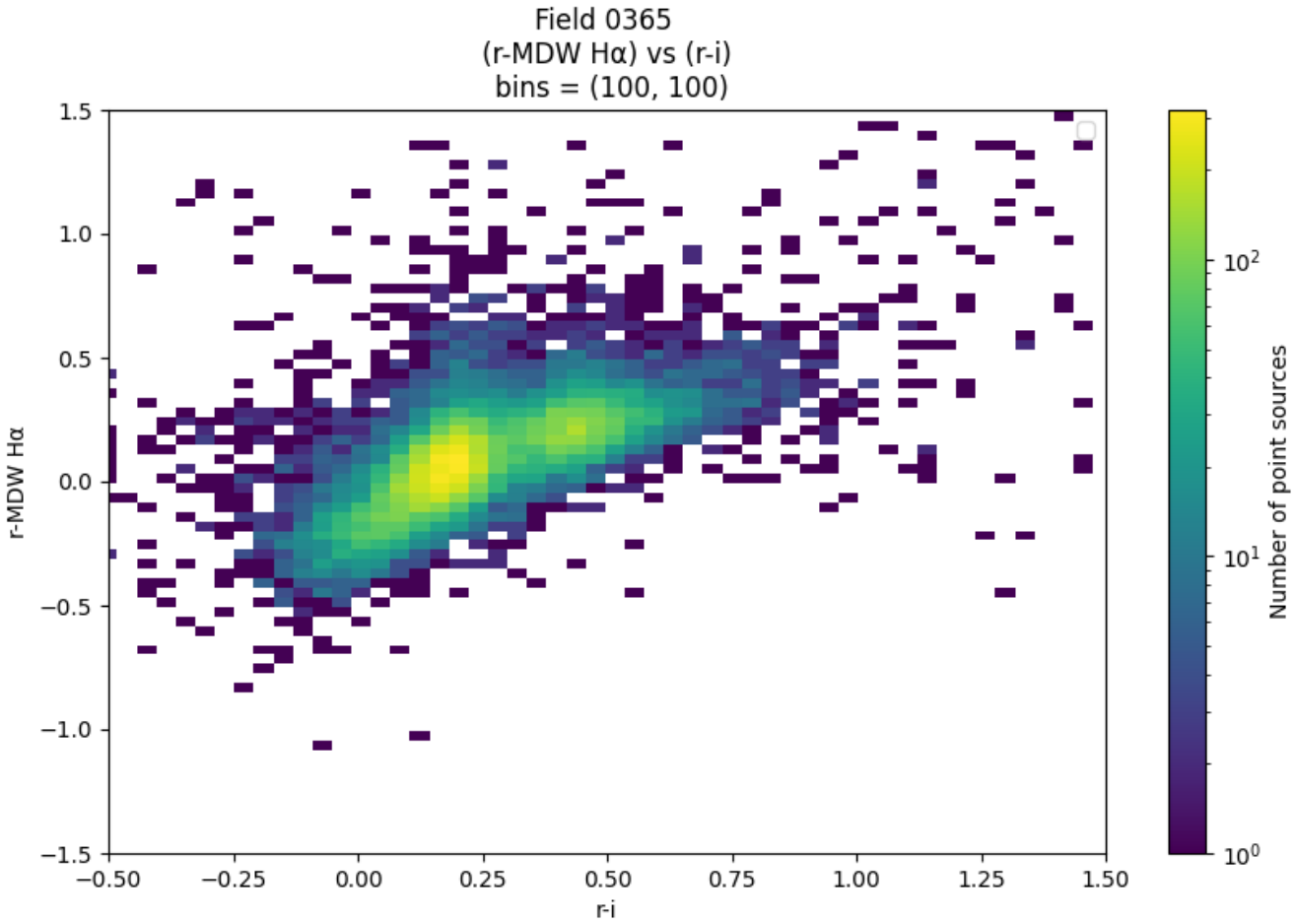

Field 0264
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

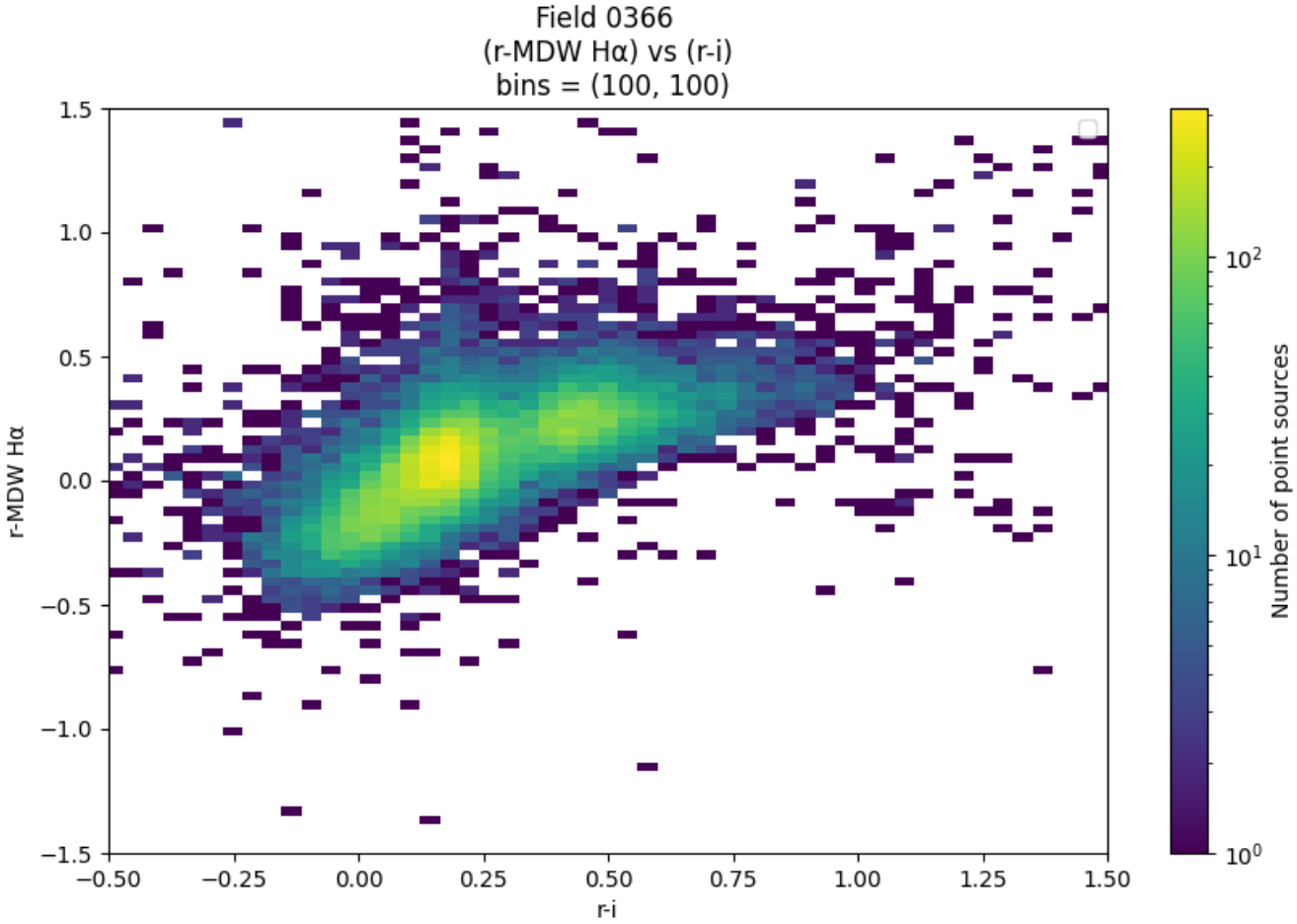

Field 0265
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

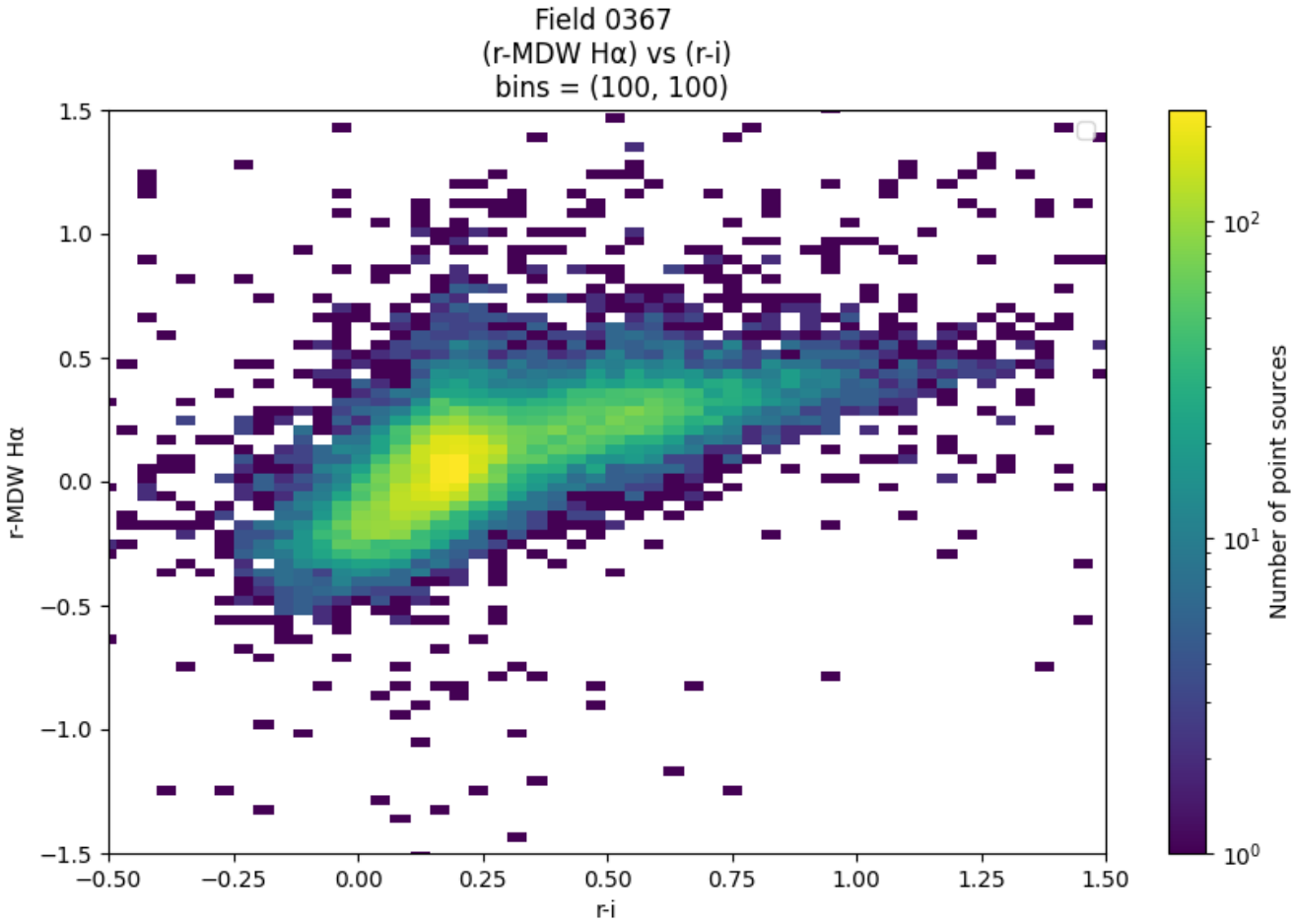

Field 0266
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

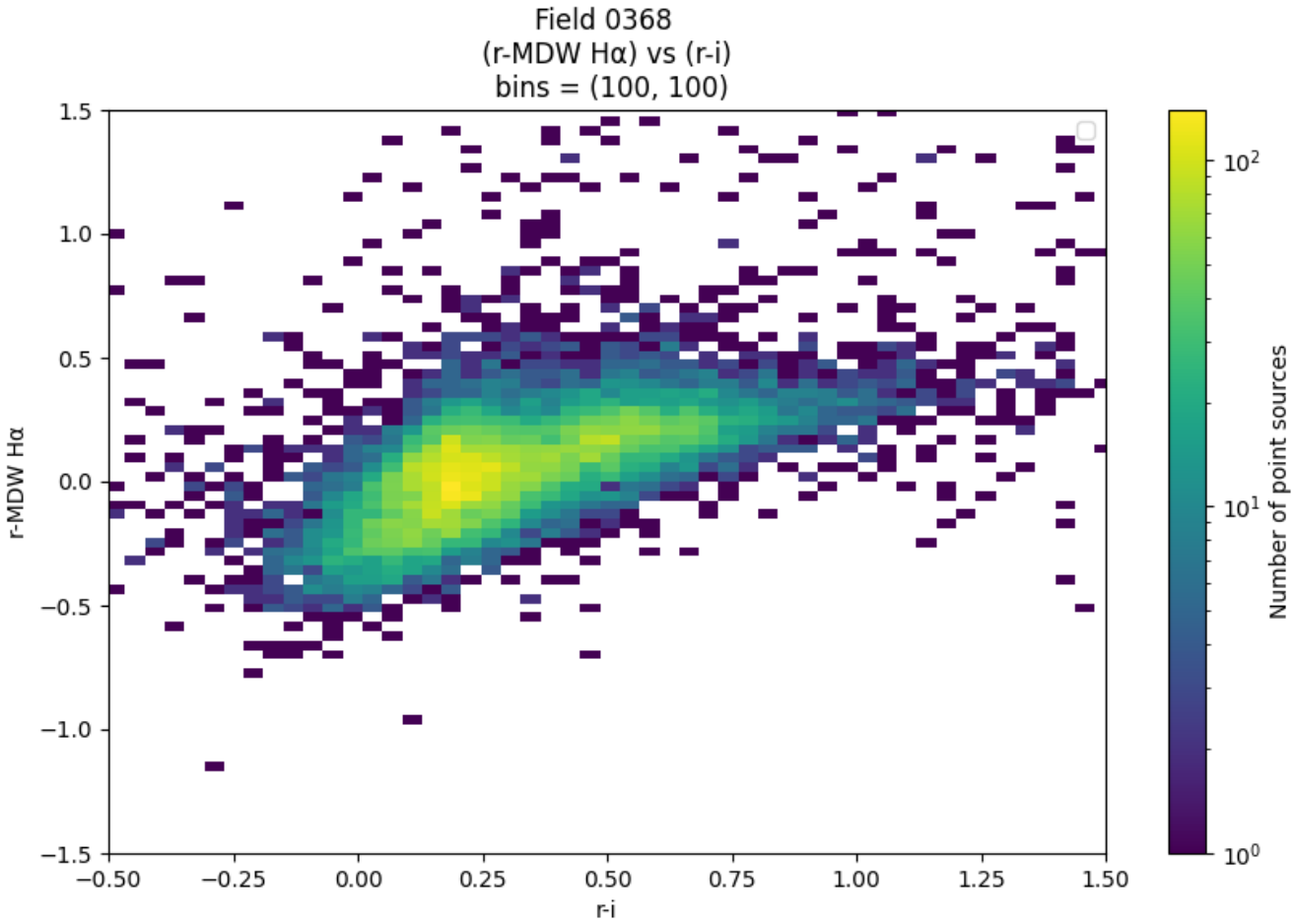

Field 0363
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

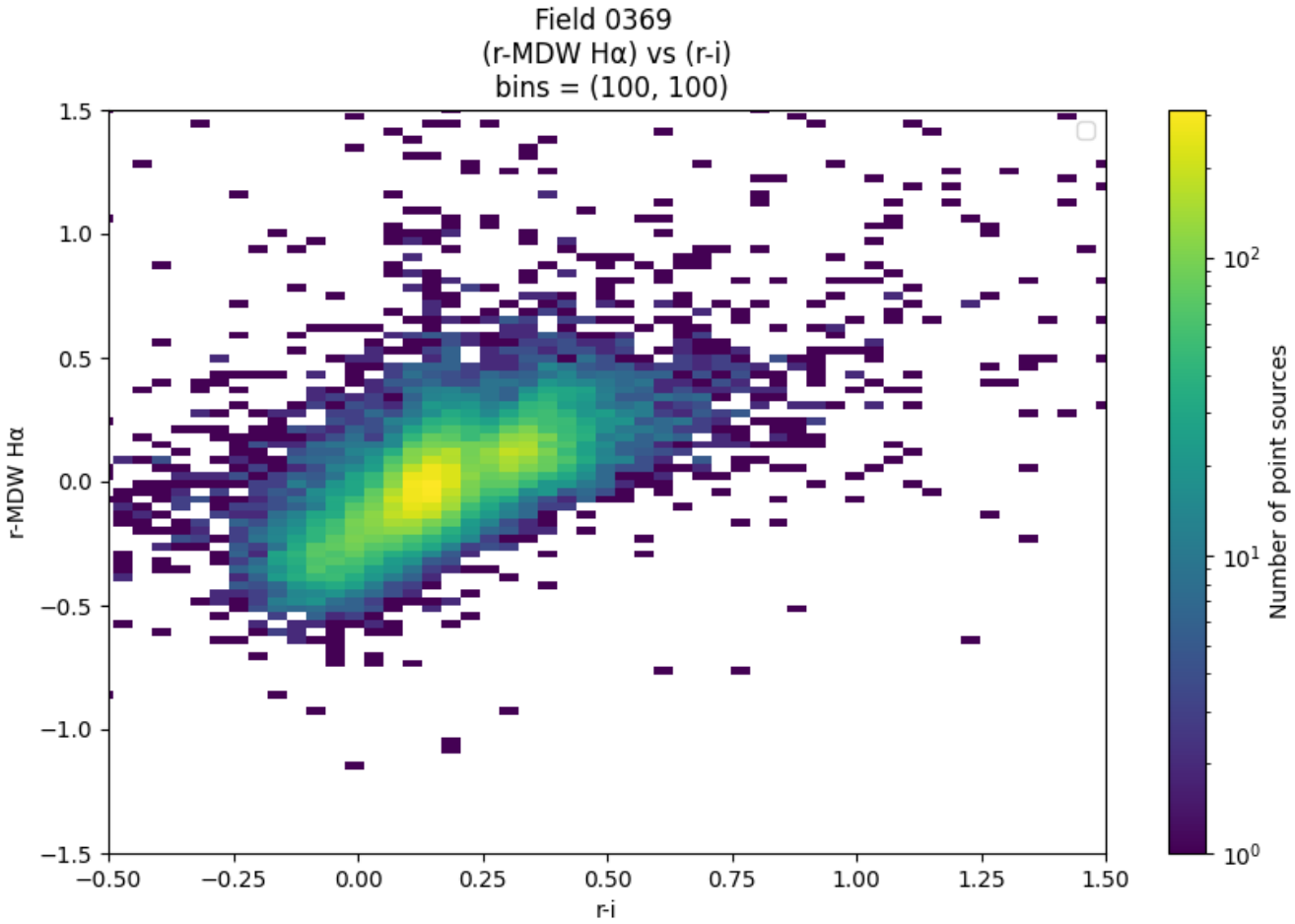

Field 0364
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

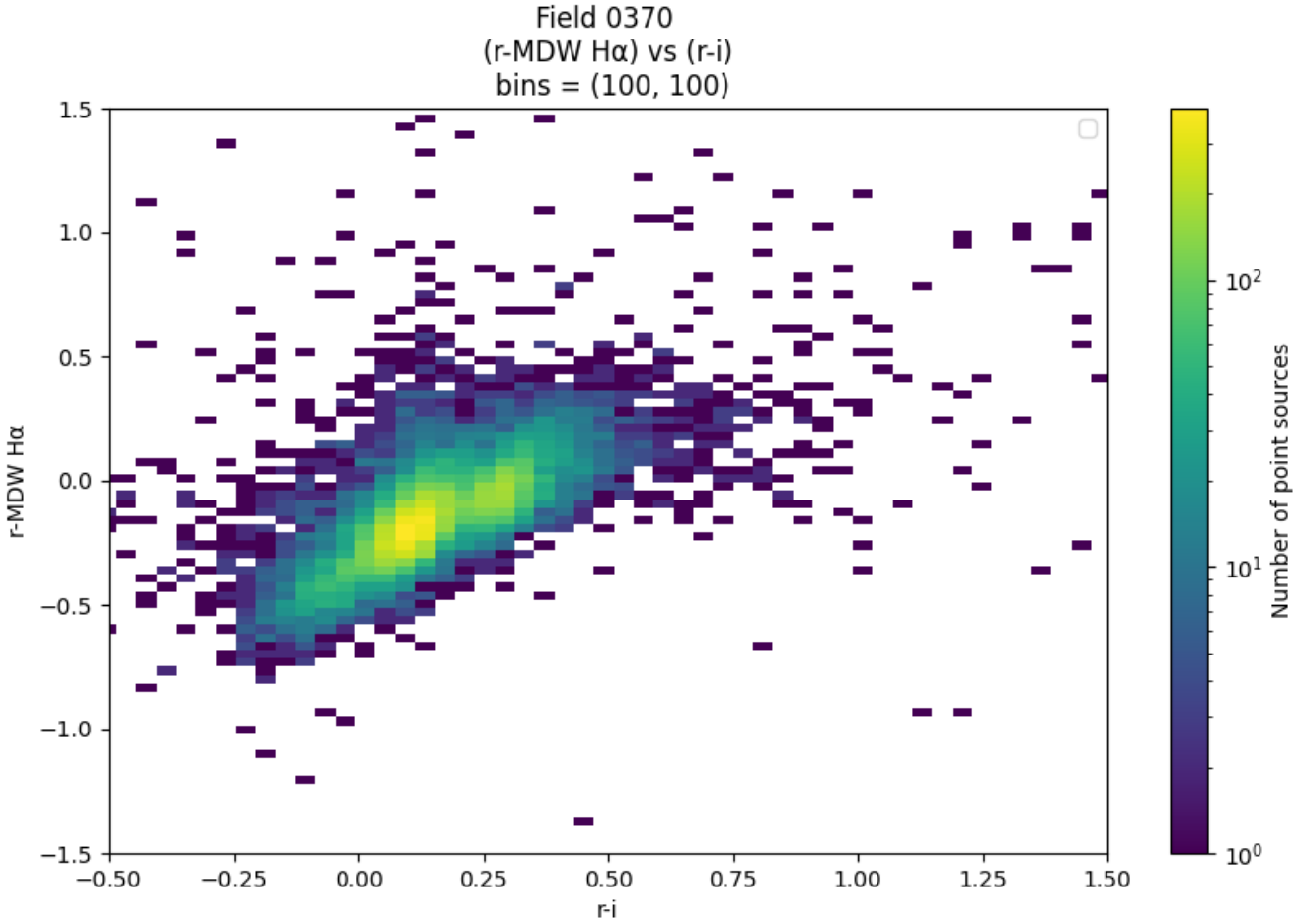

Field 0365
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

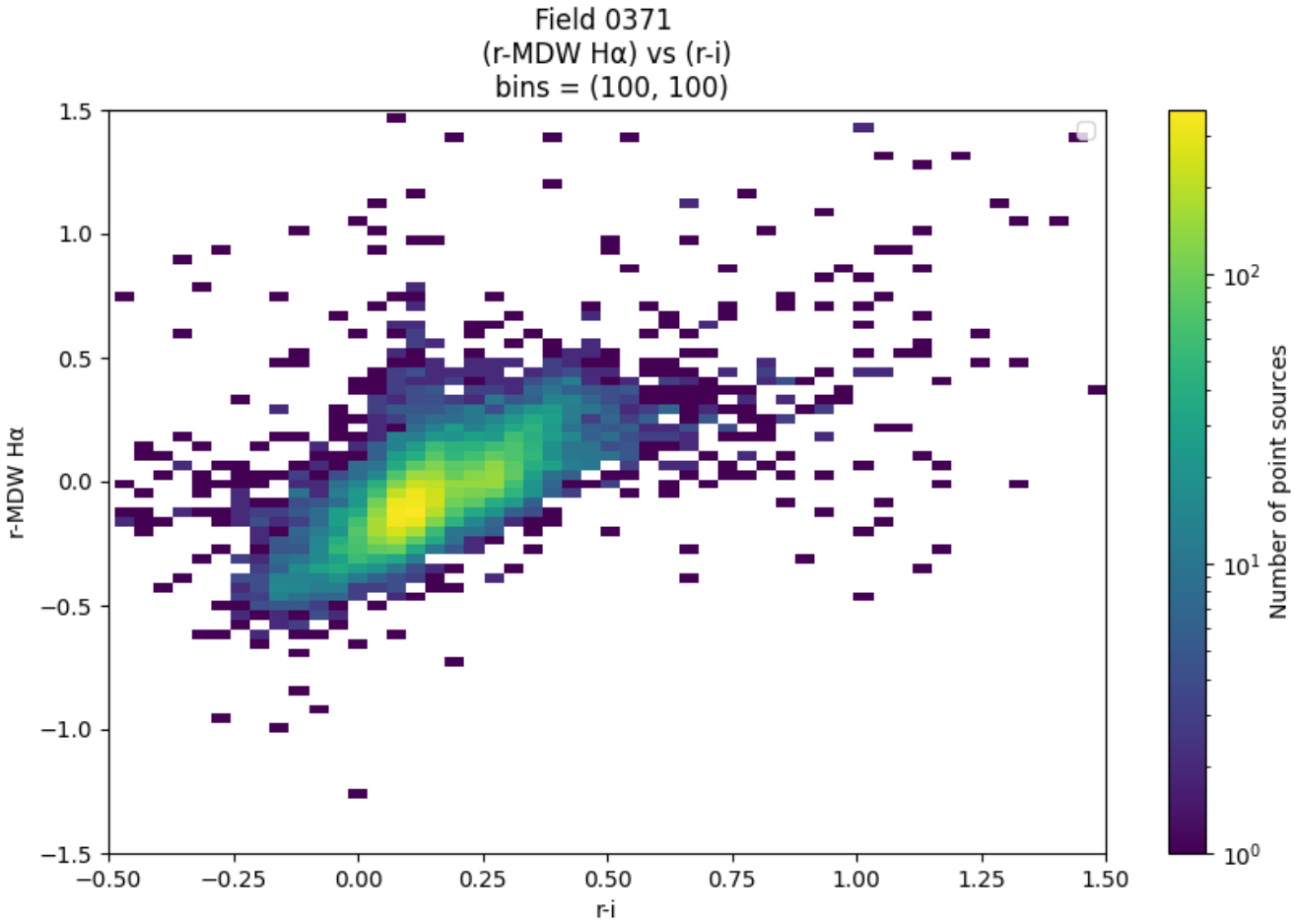

Field 0366
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

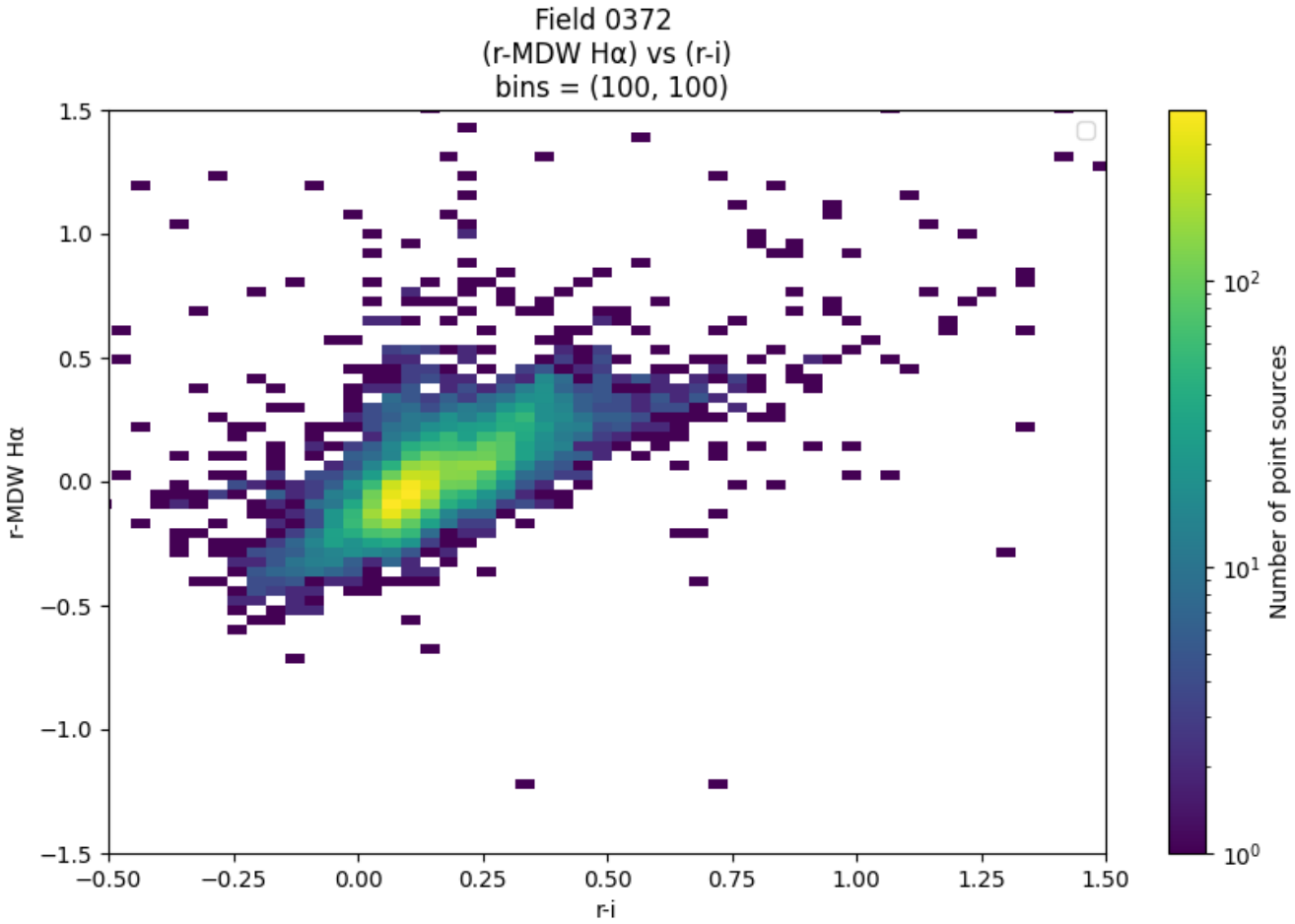

Field 0367
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

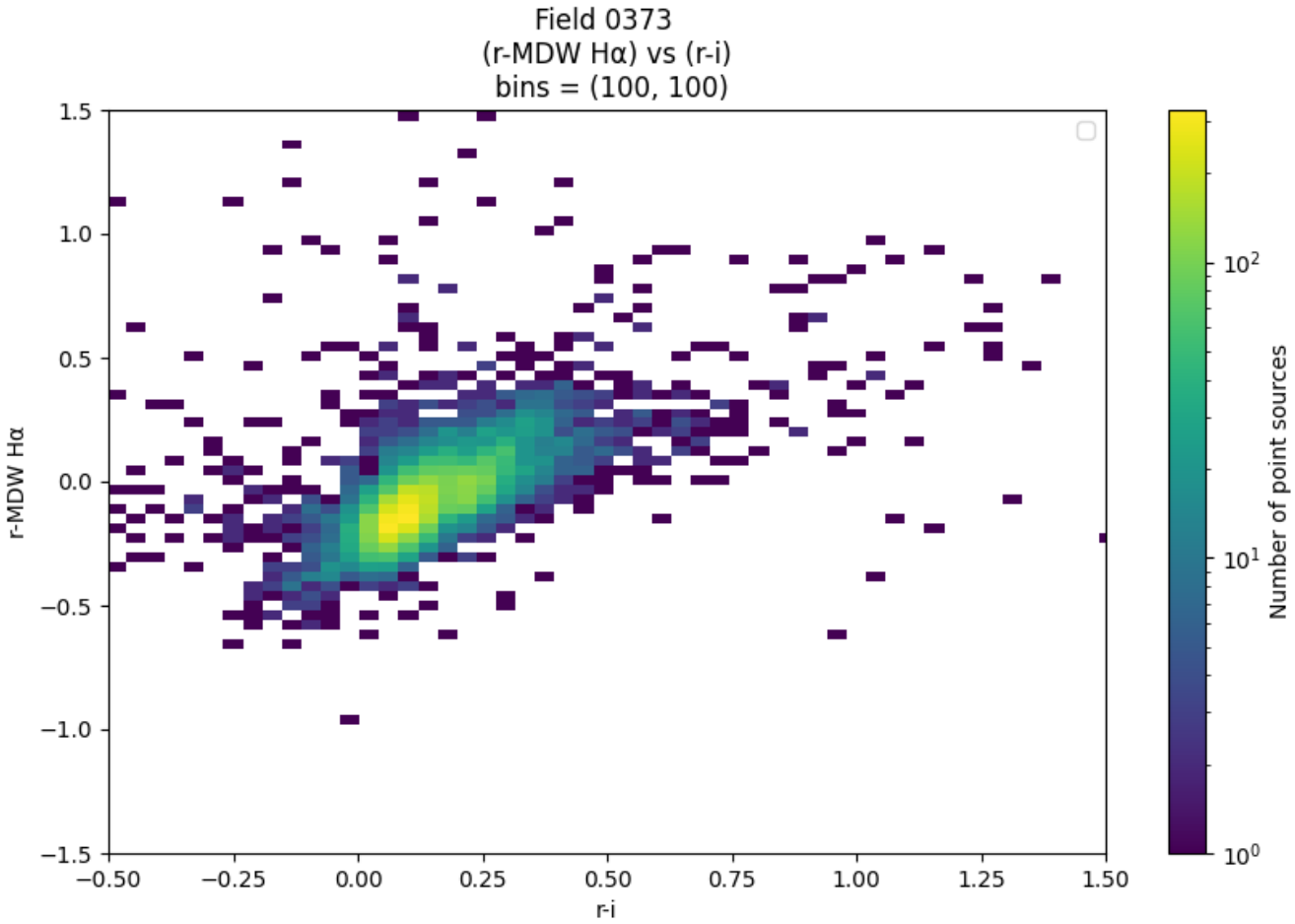

Field 0368
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

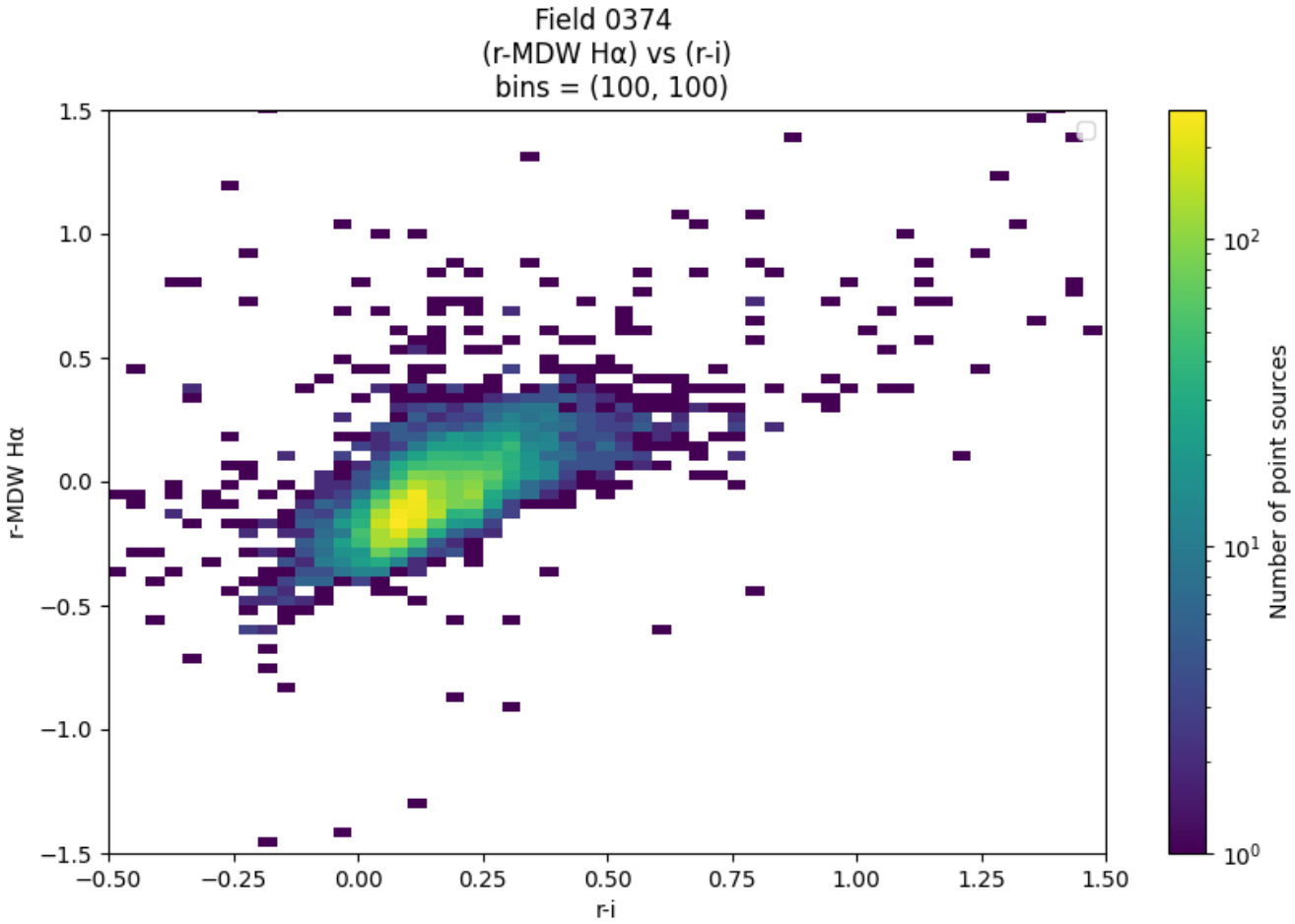

Field 0369
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

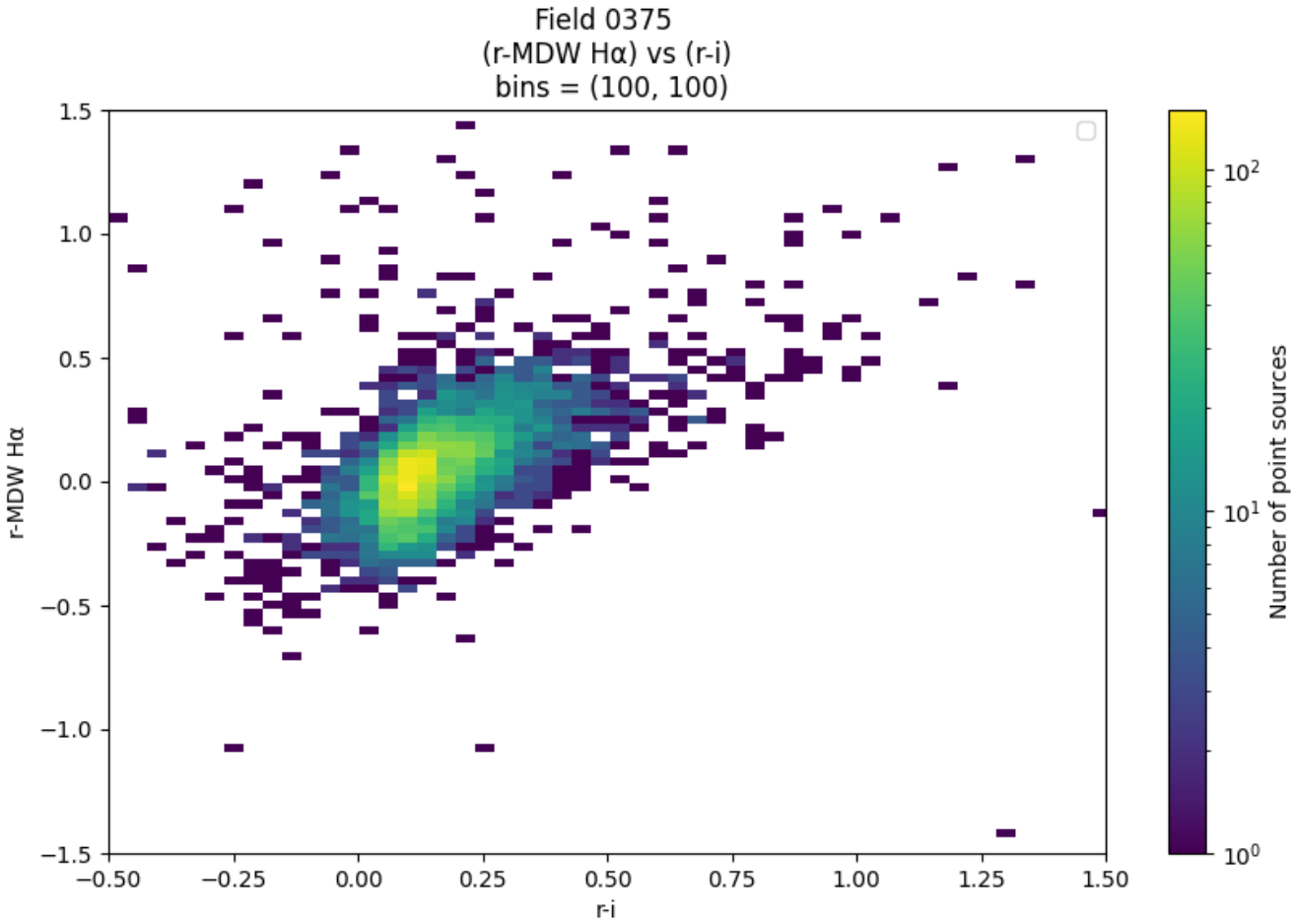

Field 0370
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

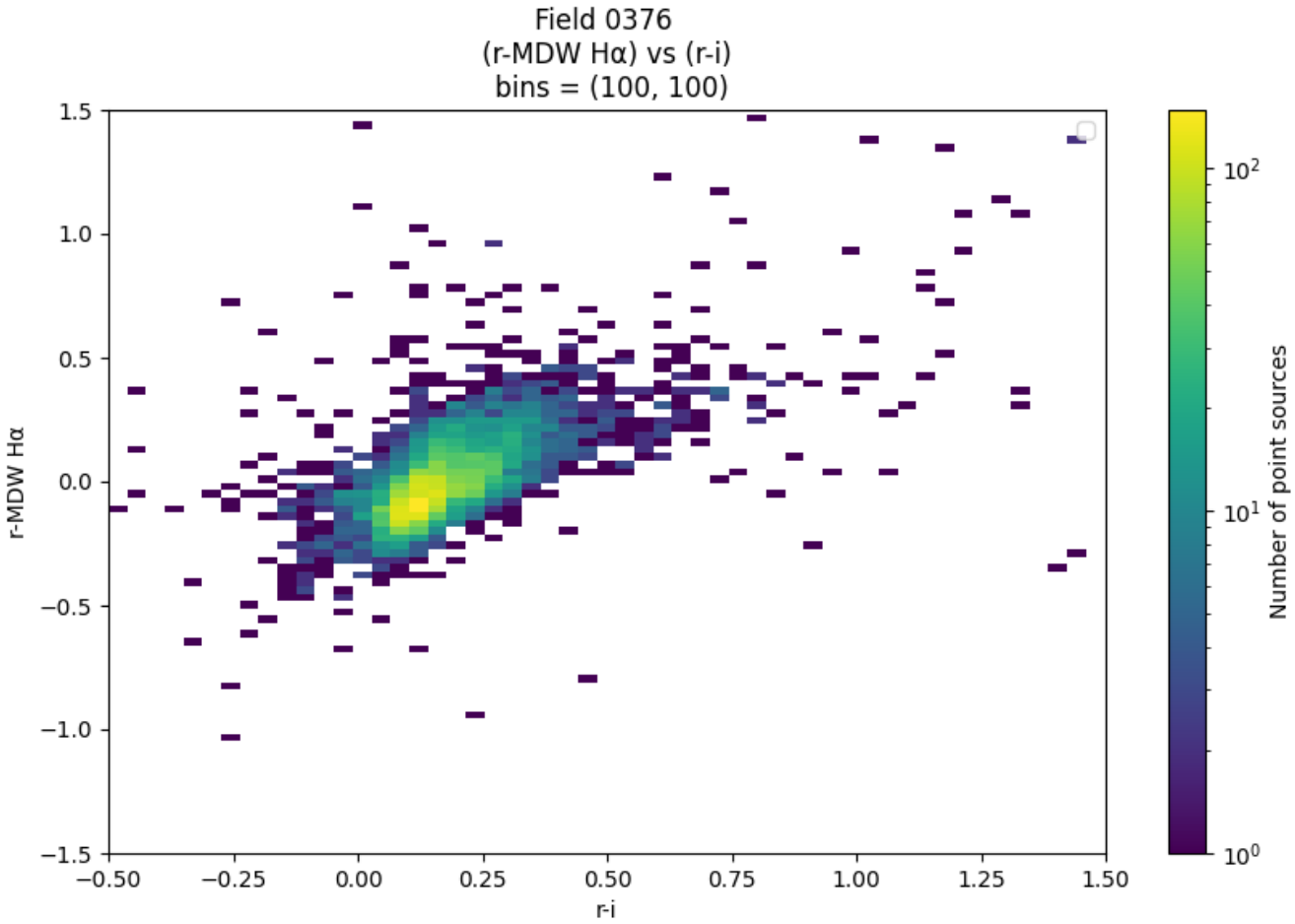

Field 0371
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

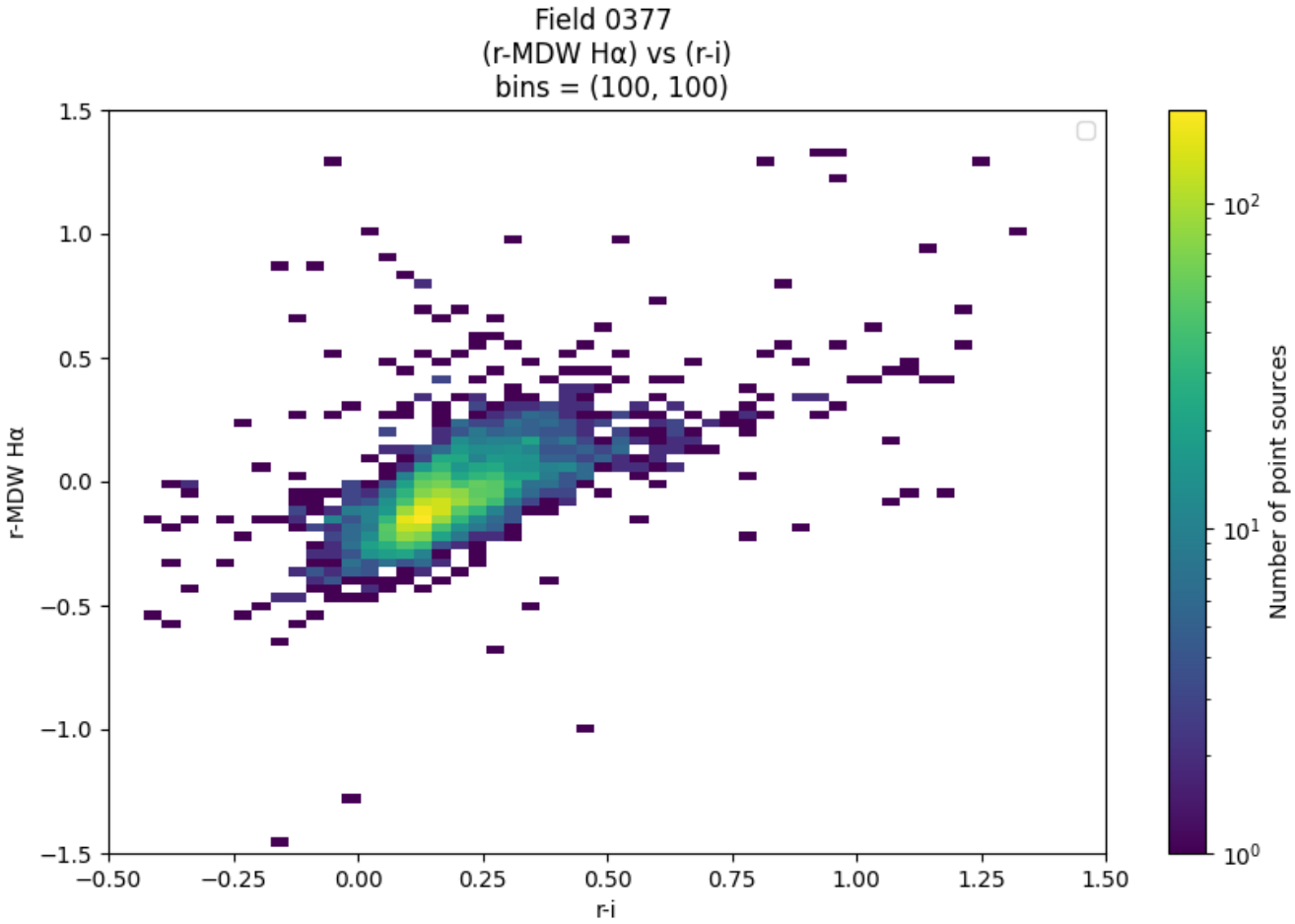

Field 0372
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

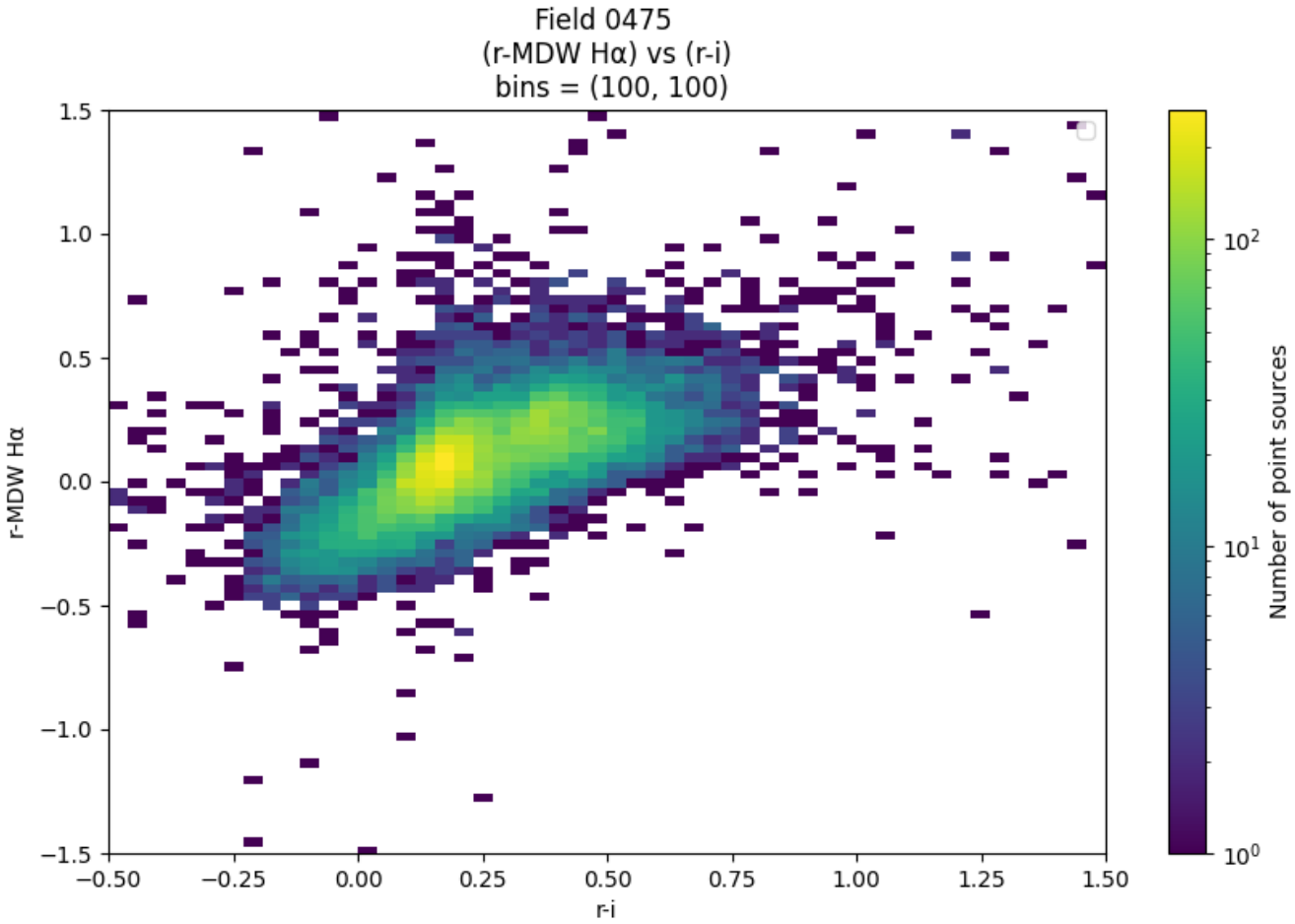

Field 0373
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

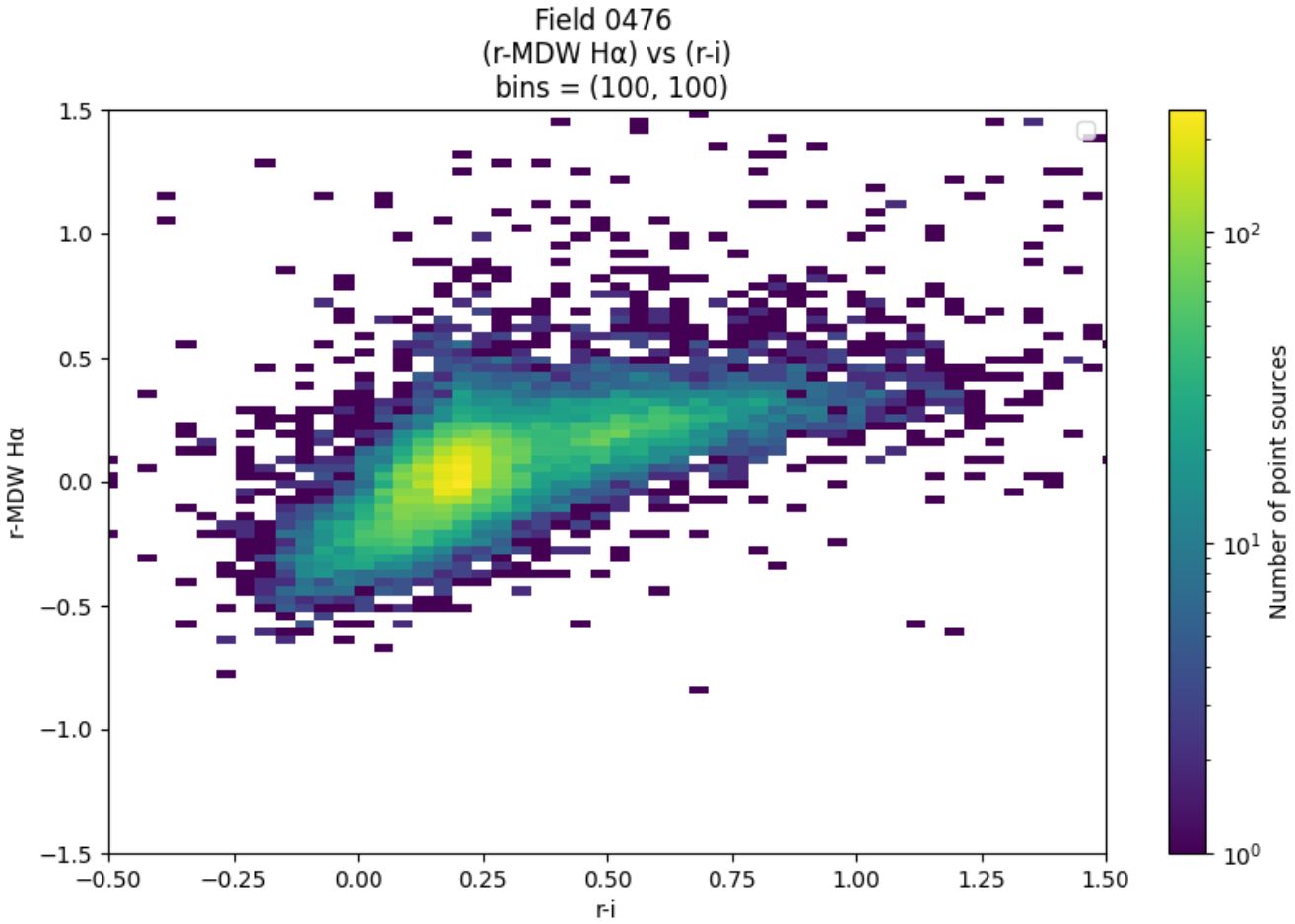

Field 0374
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

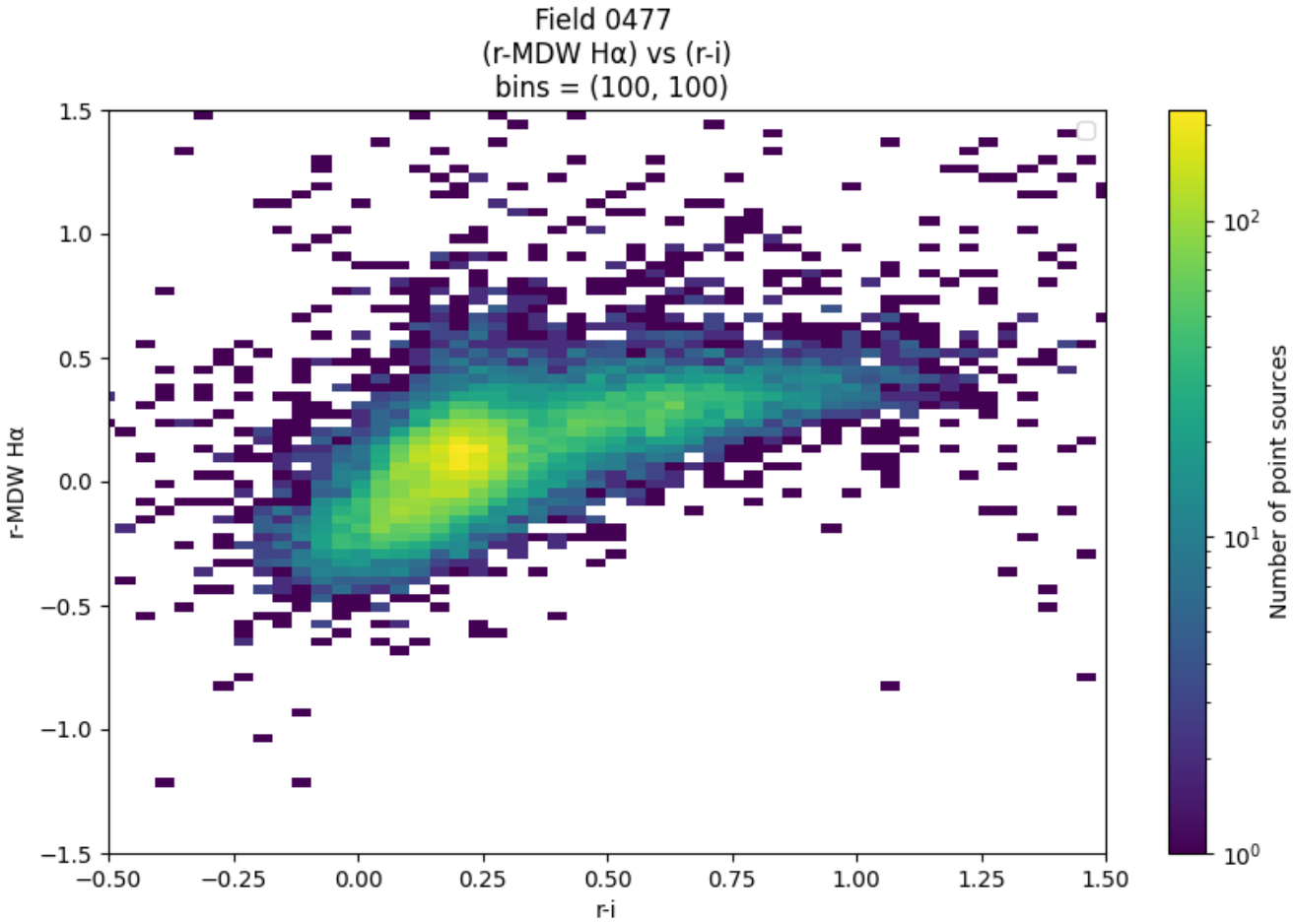

Field 0375
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

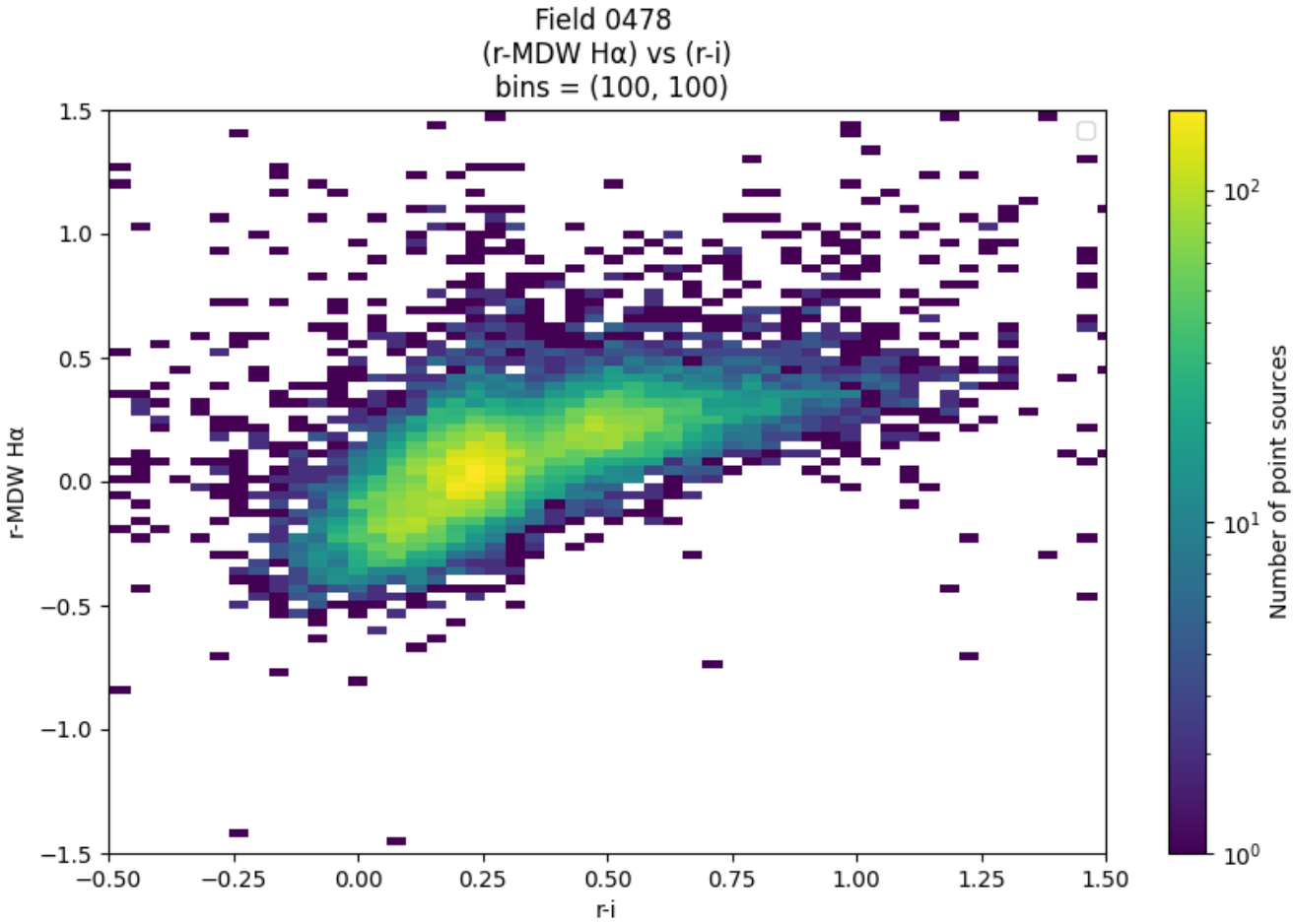

Field 0376
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

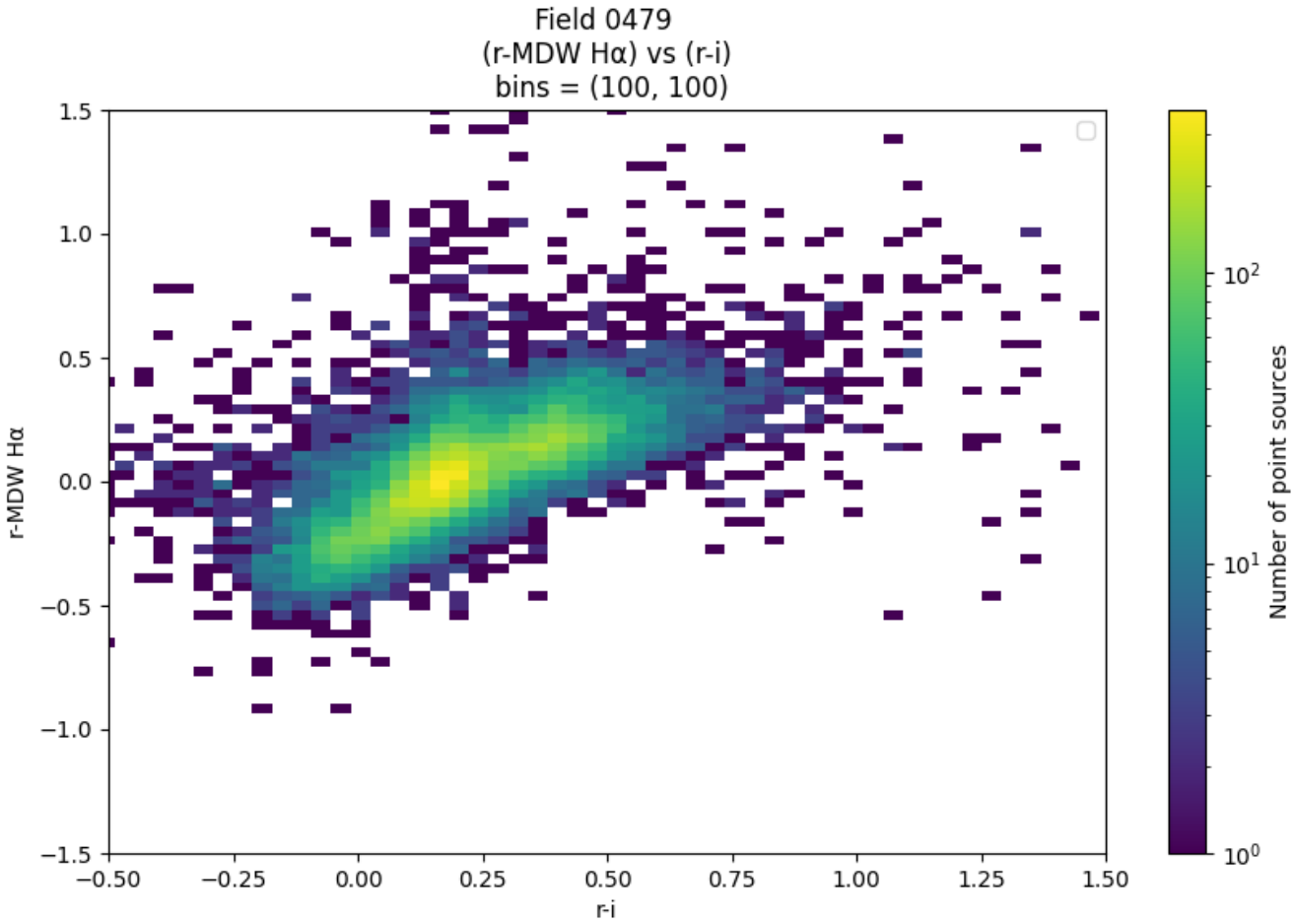

Field 0377
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

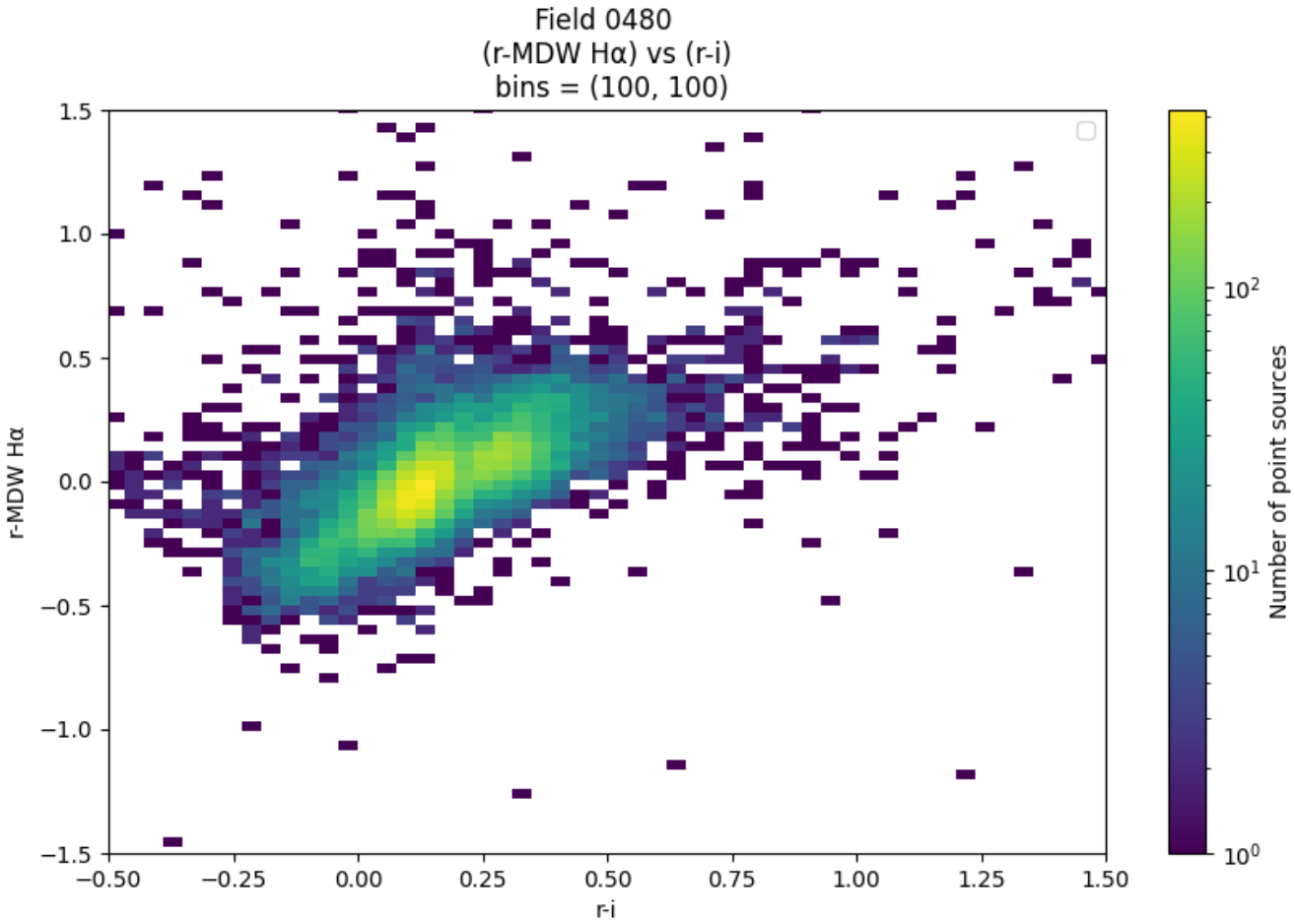

Field 0475
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

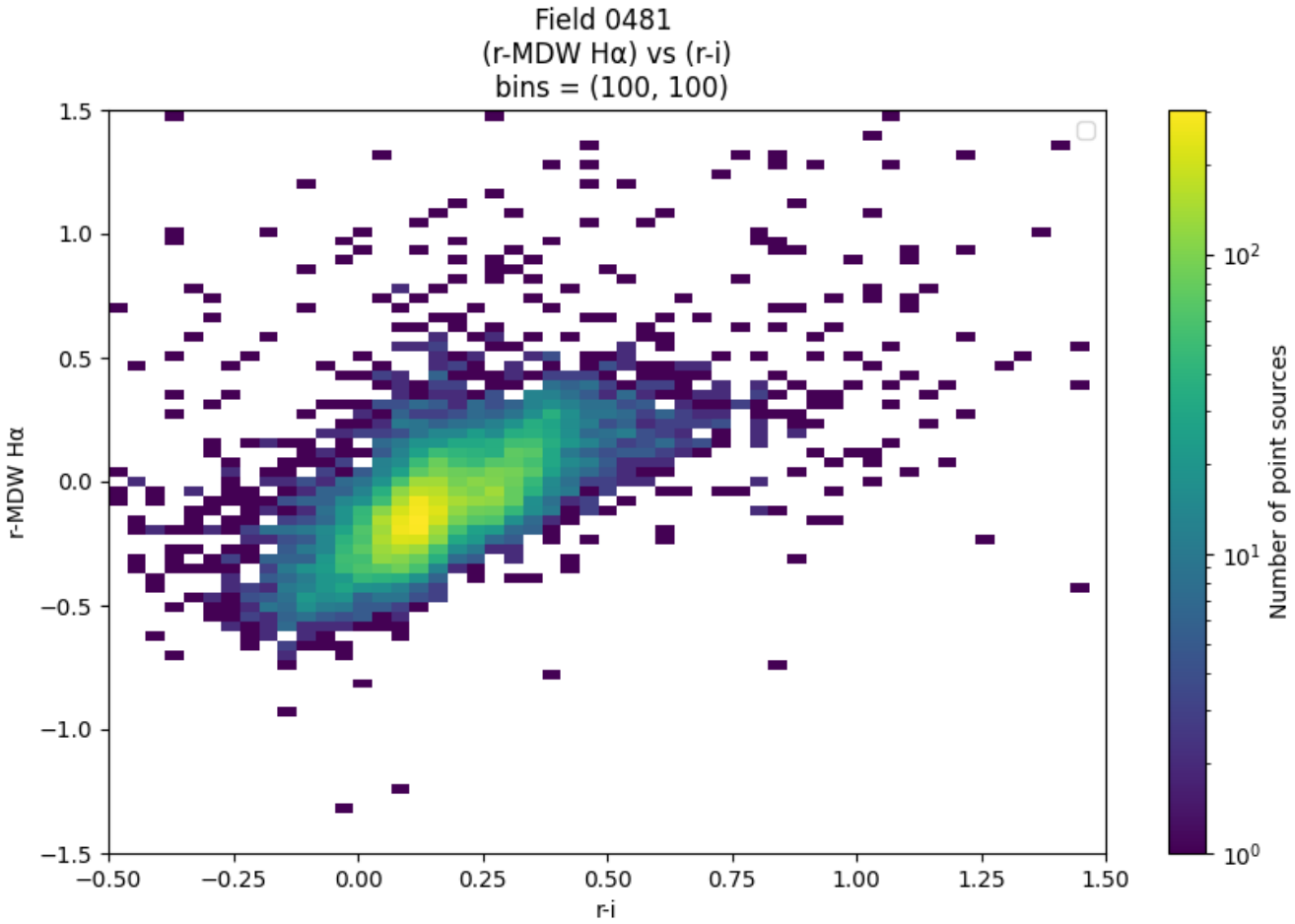

Field 0476
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

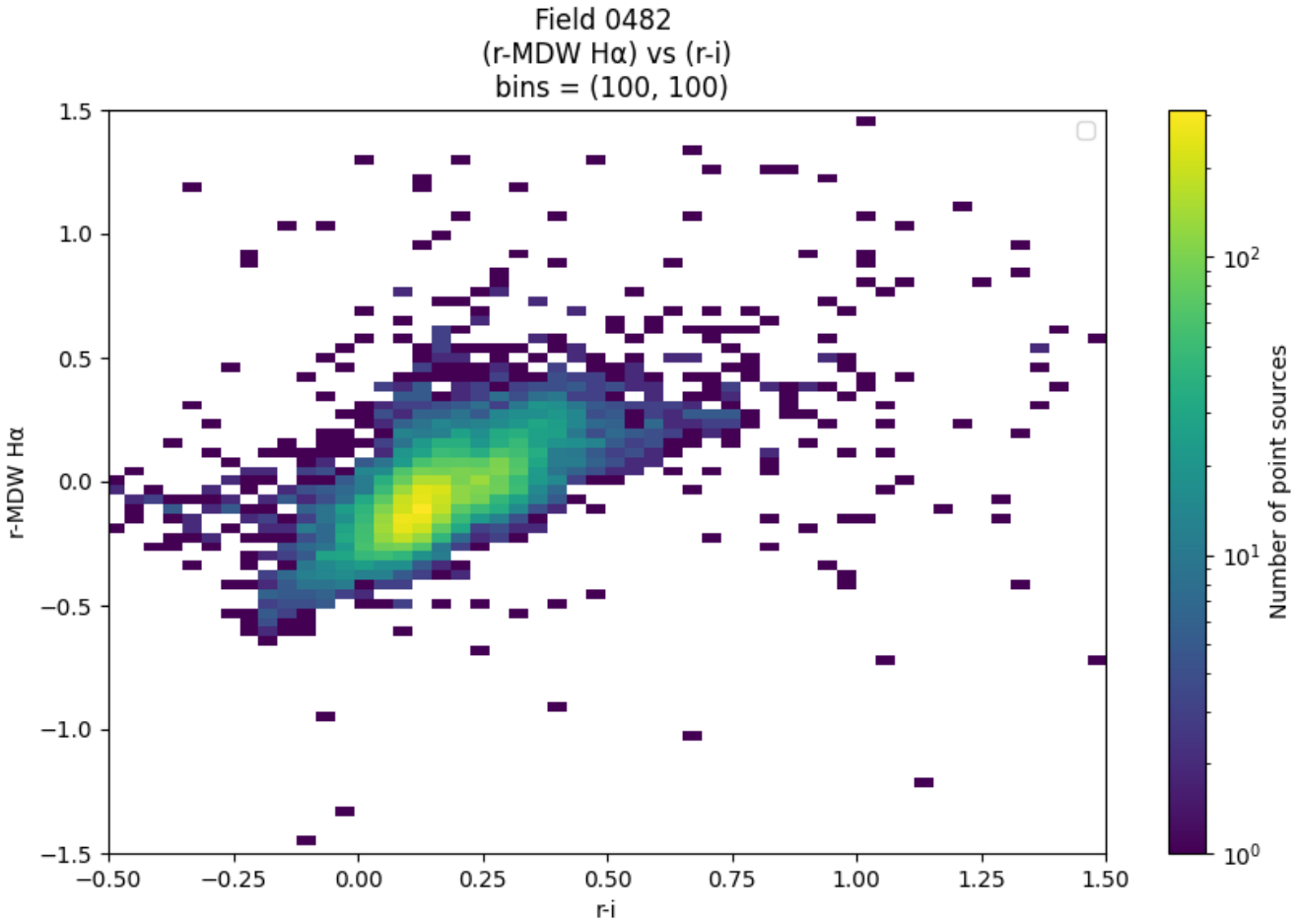

Field 0477
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

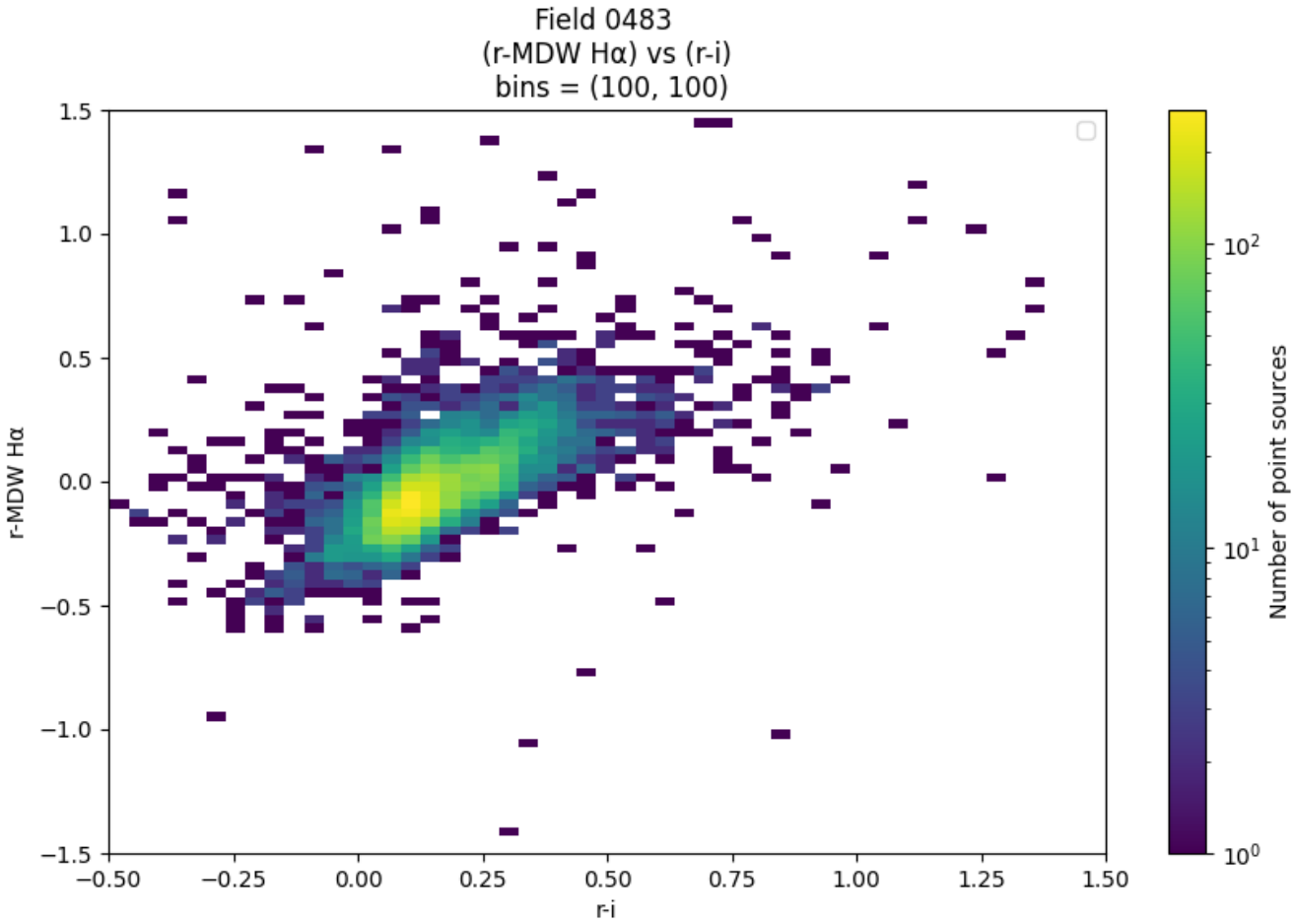

Field 0478
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

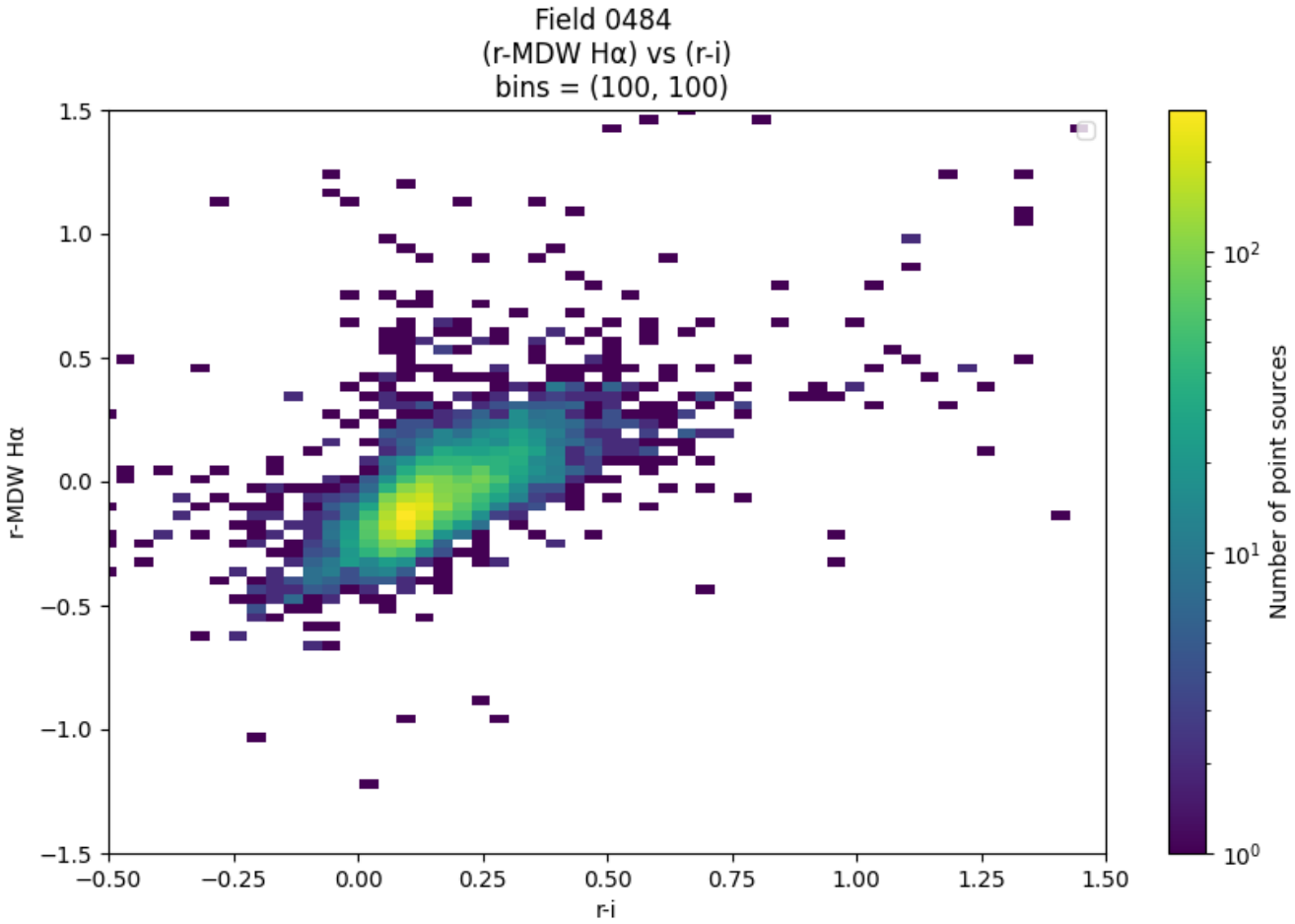

Field 0479
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

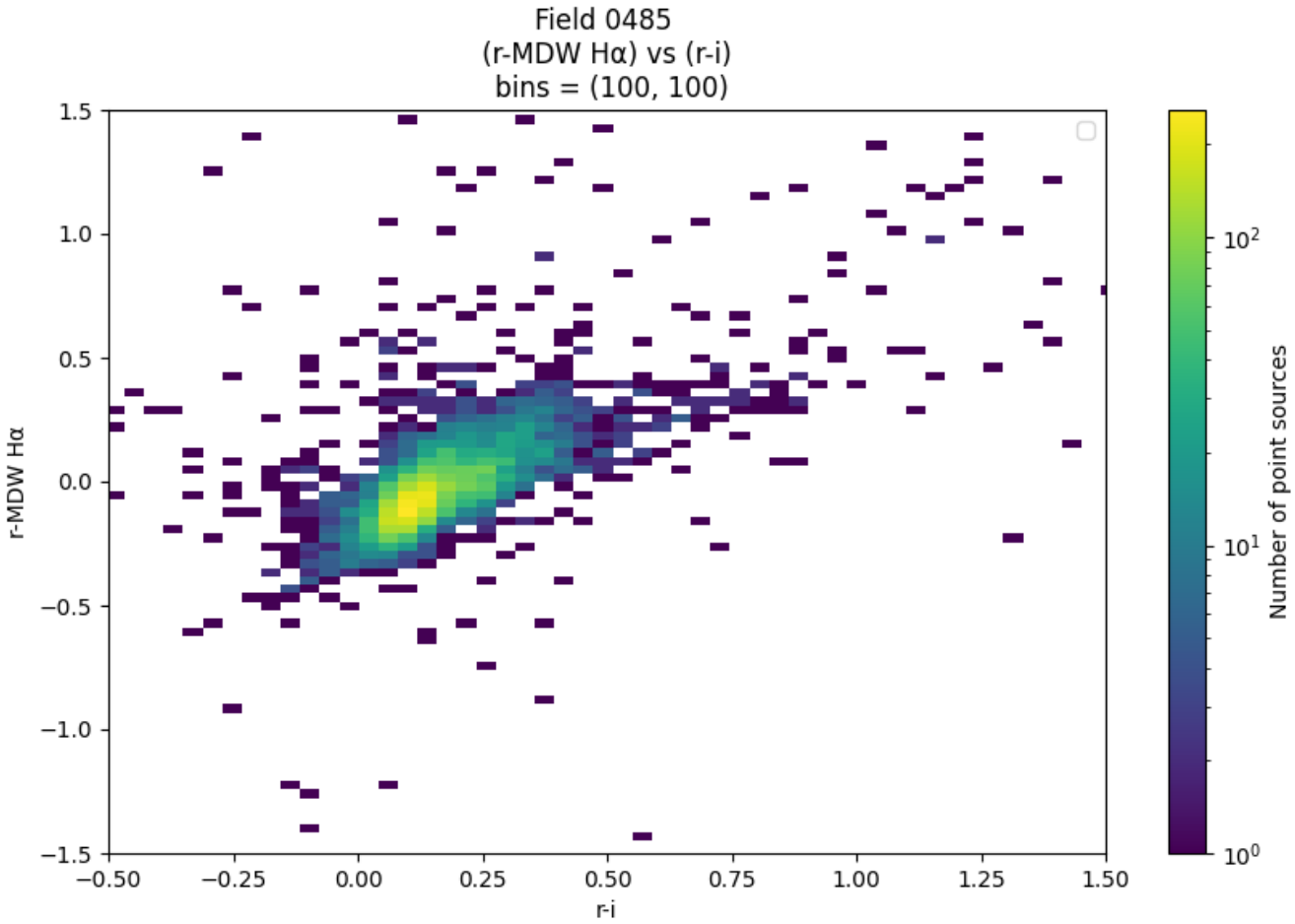

Field 0480
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

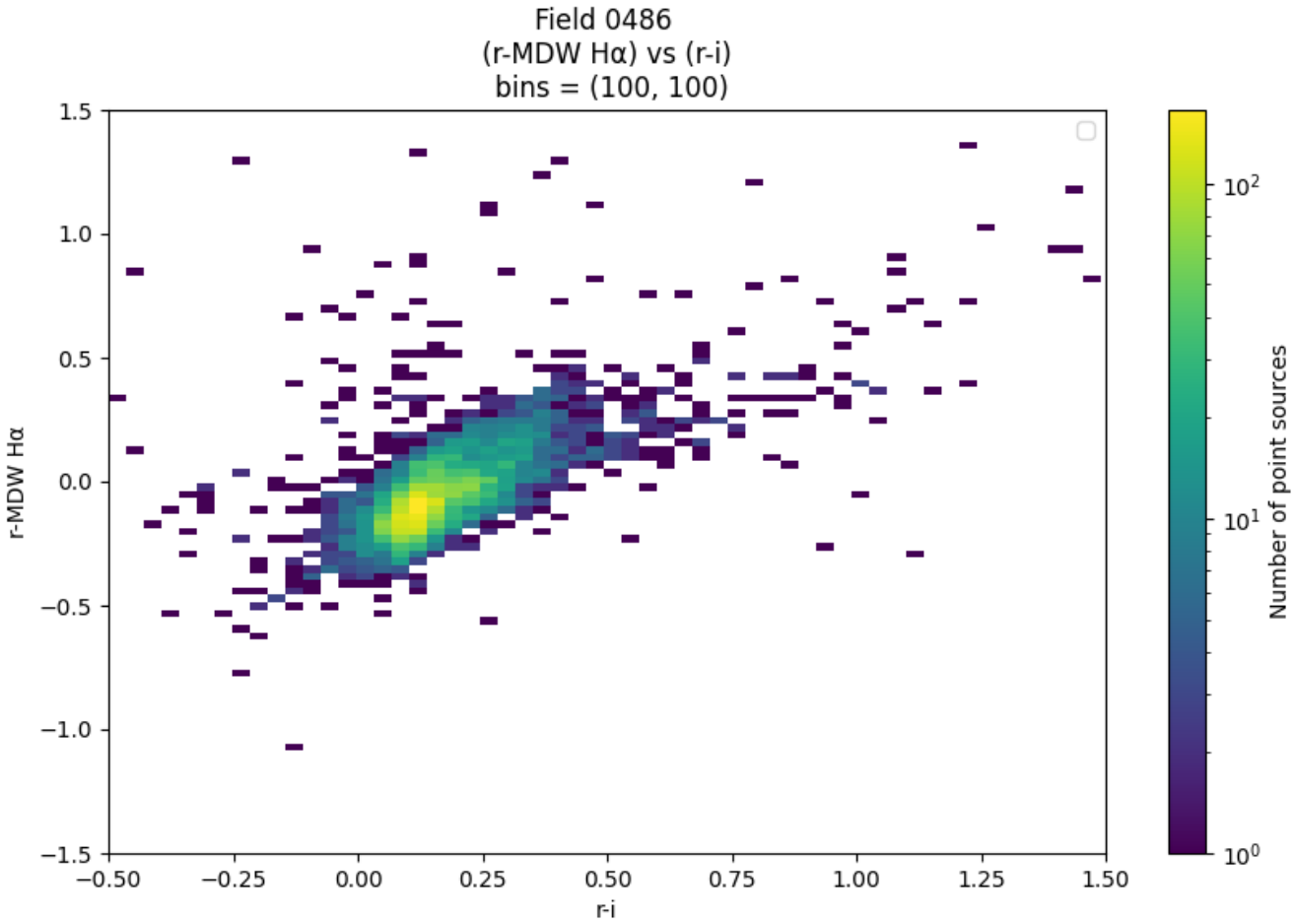

Field 0481
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

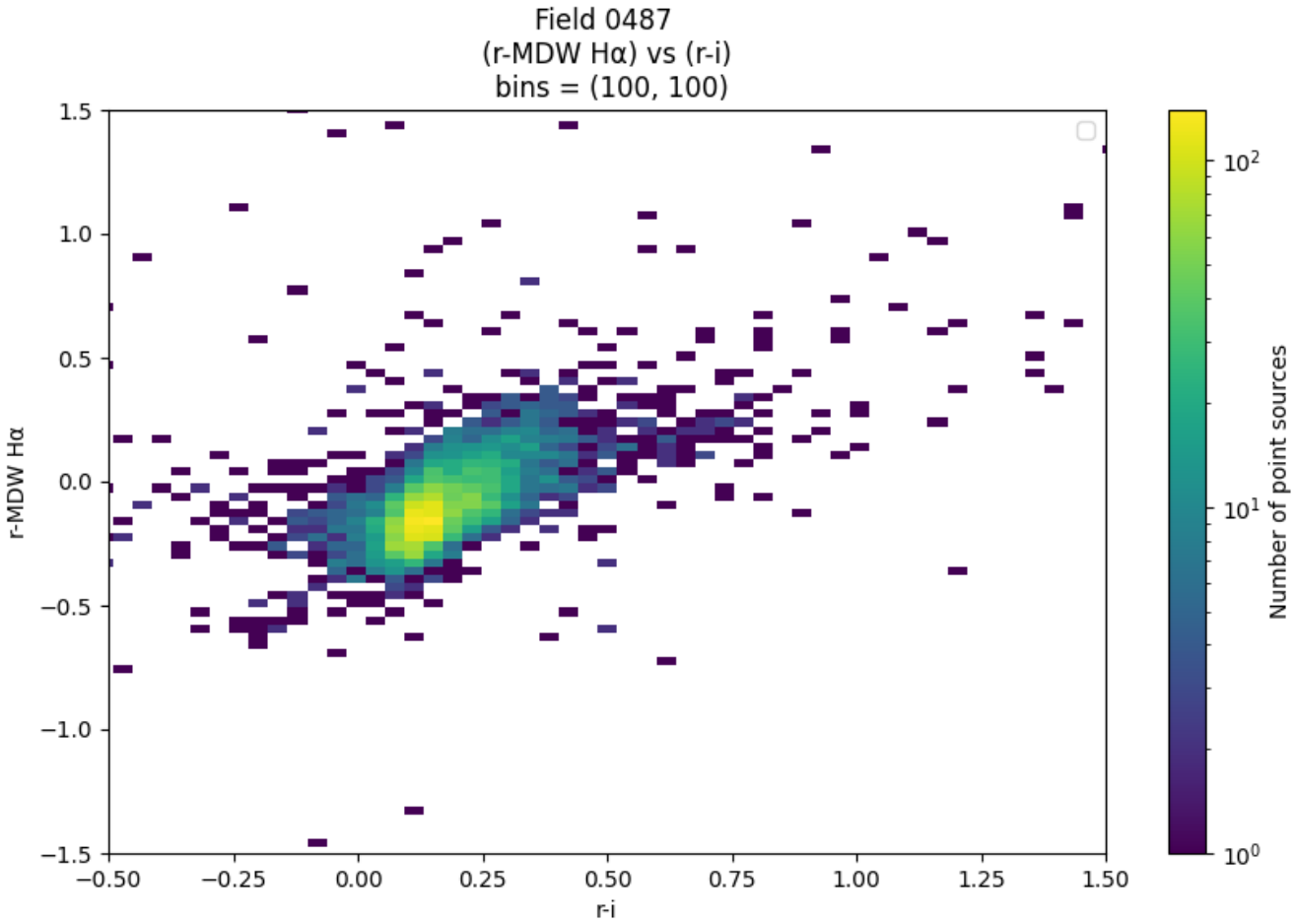

Field 0482
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

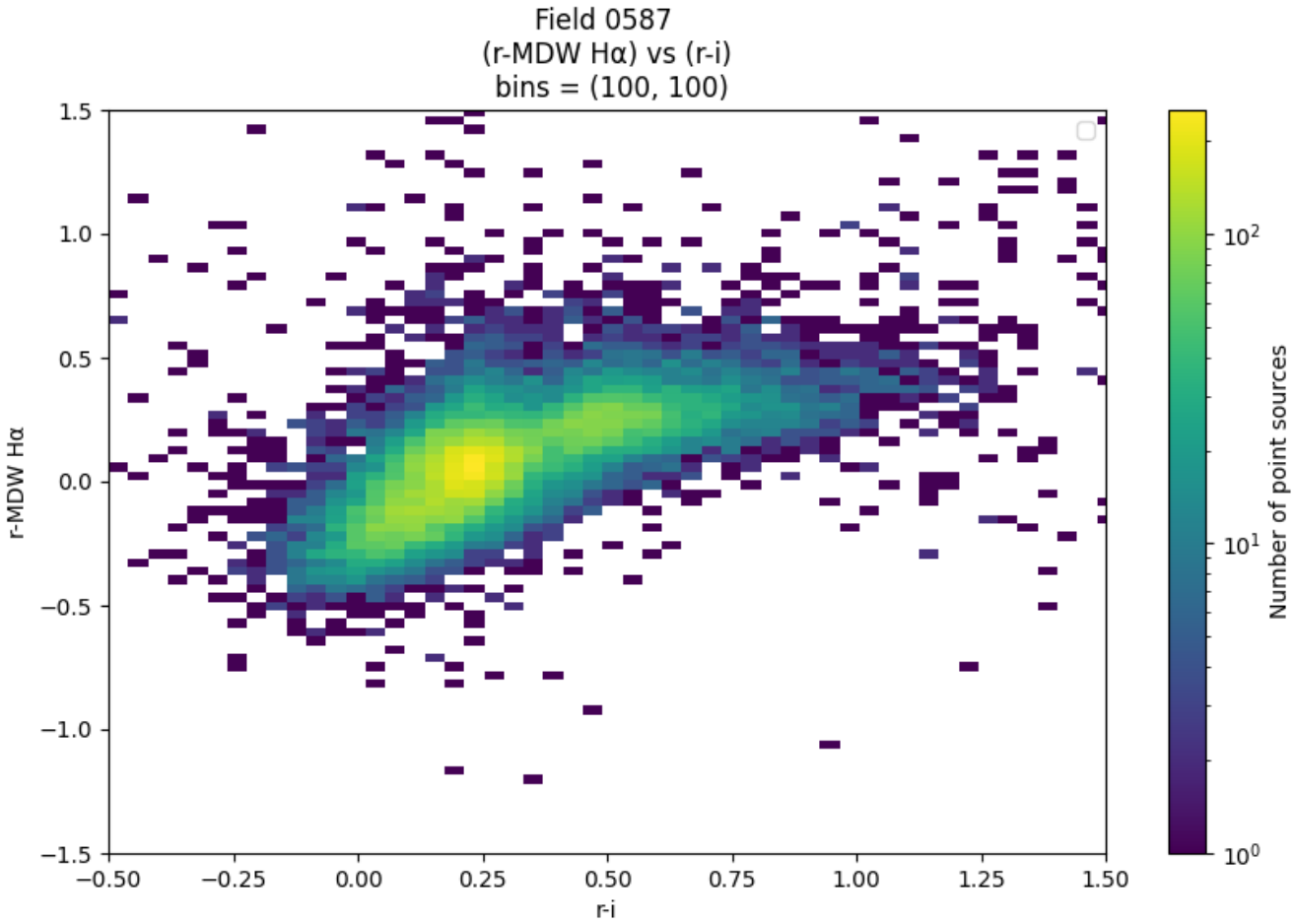

Field 0483
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

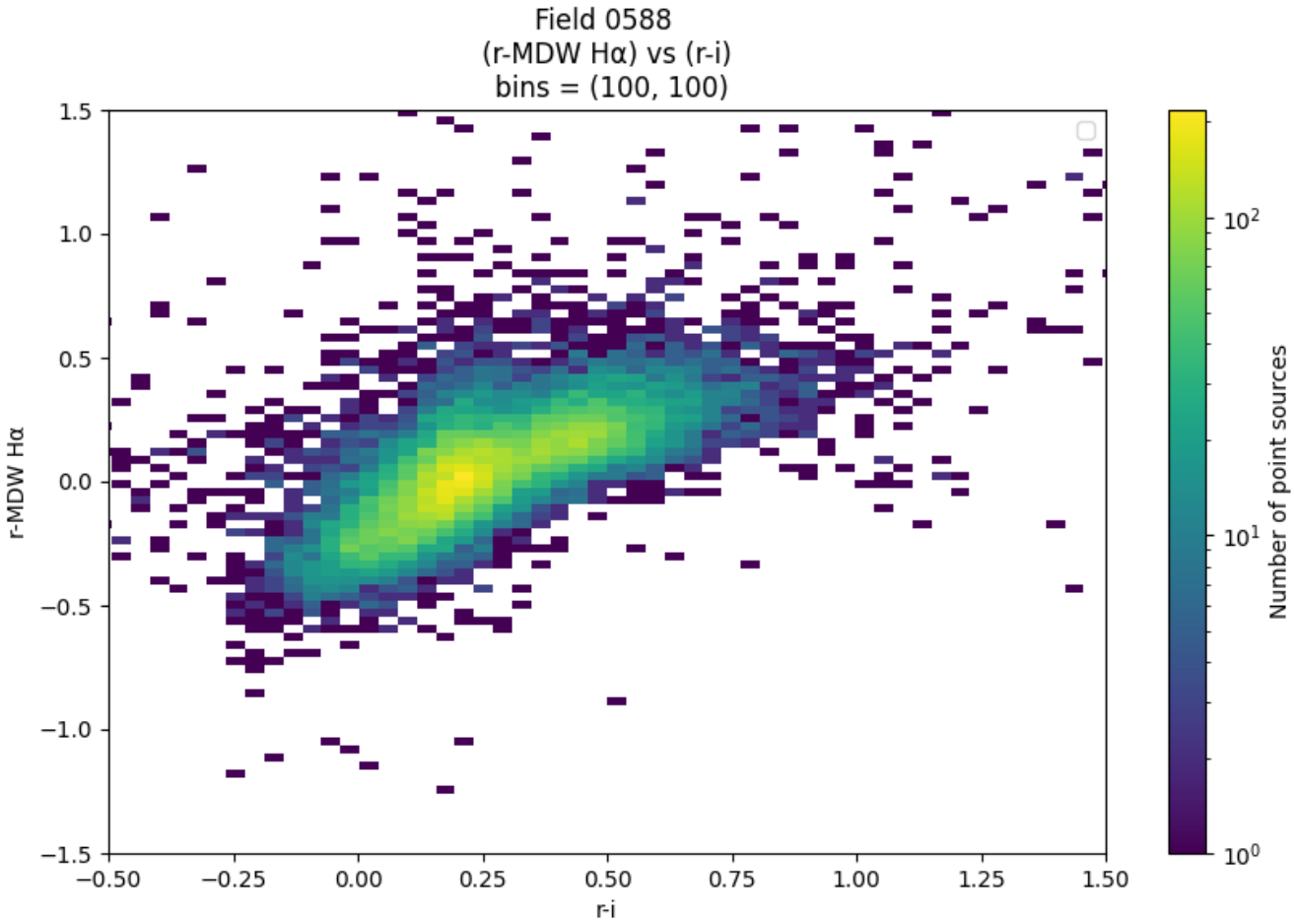

Field 0484
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

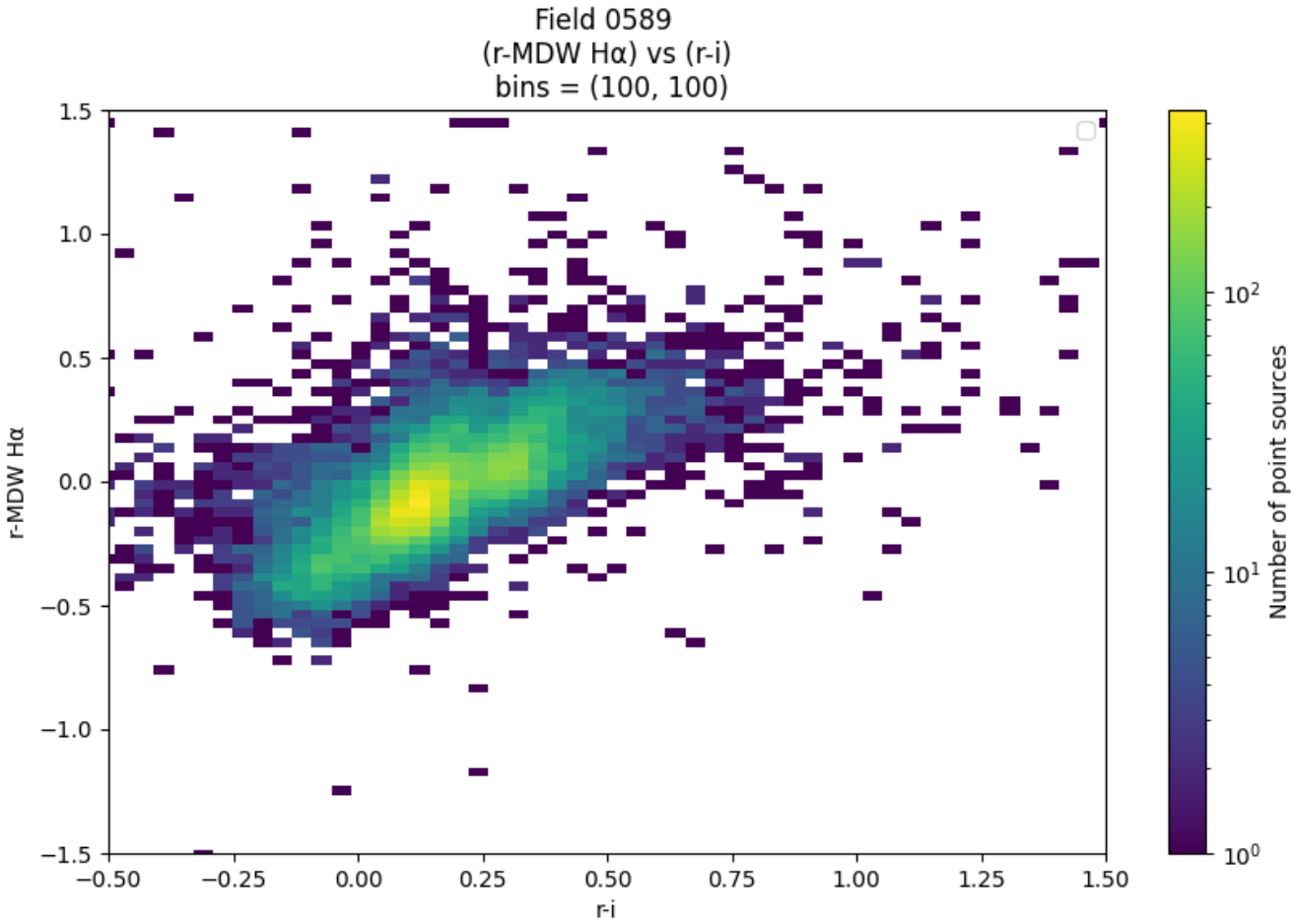

Field 0485
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

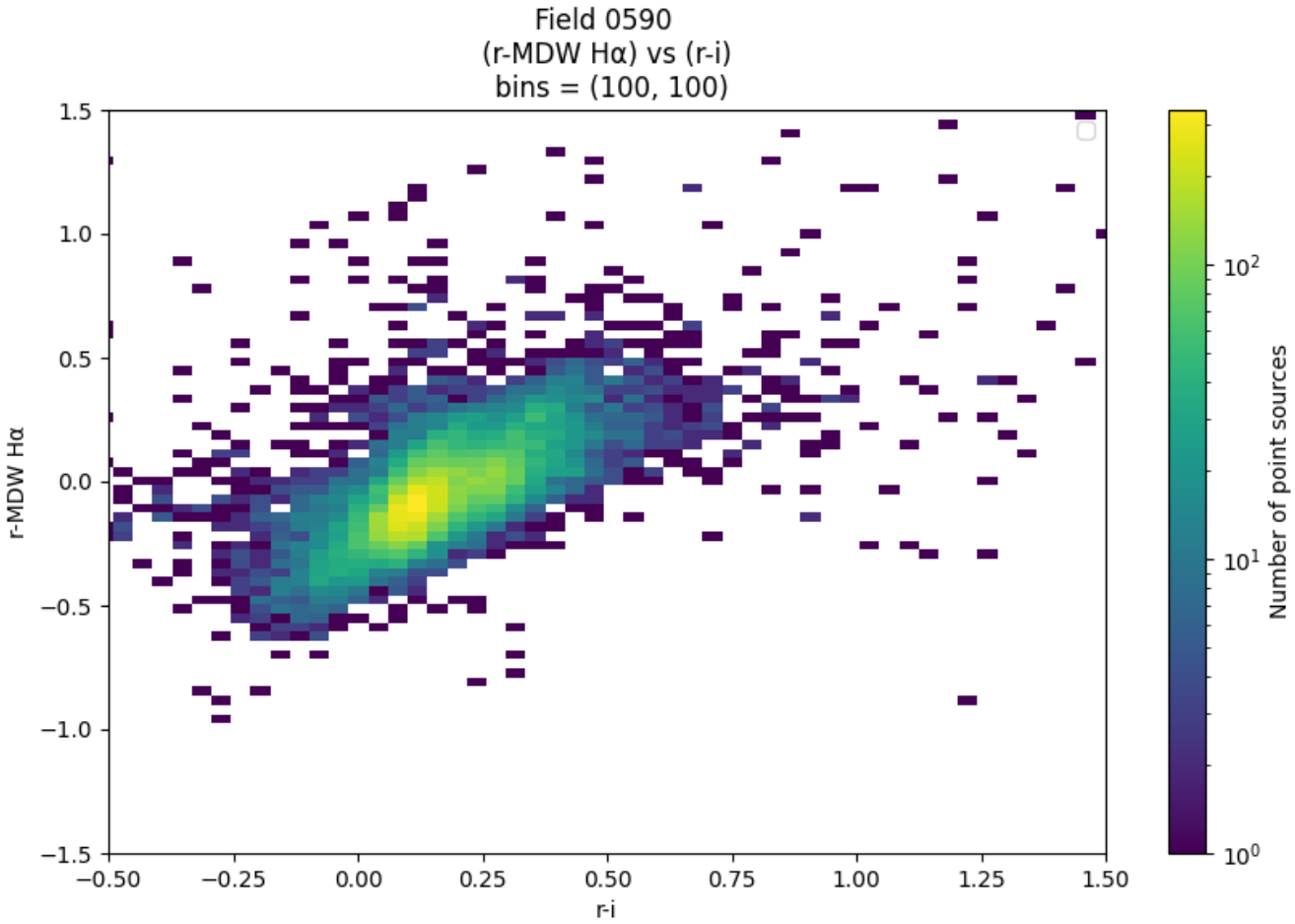

Field 0486
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

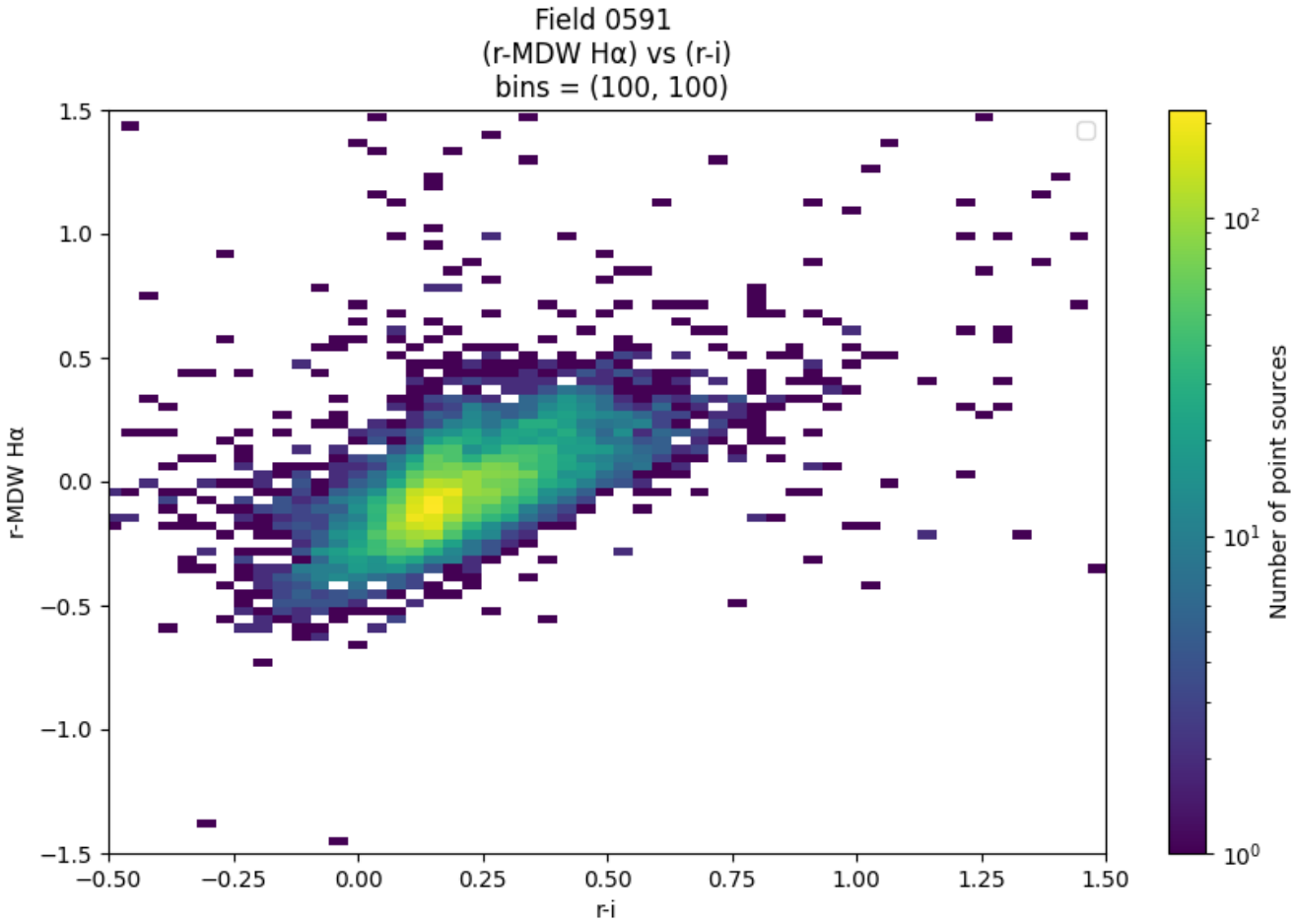

Field 0487
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

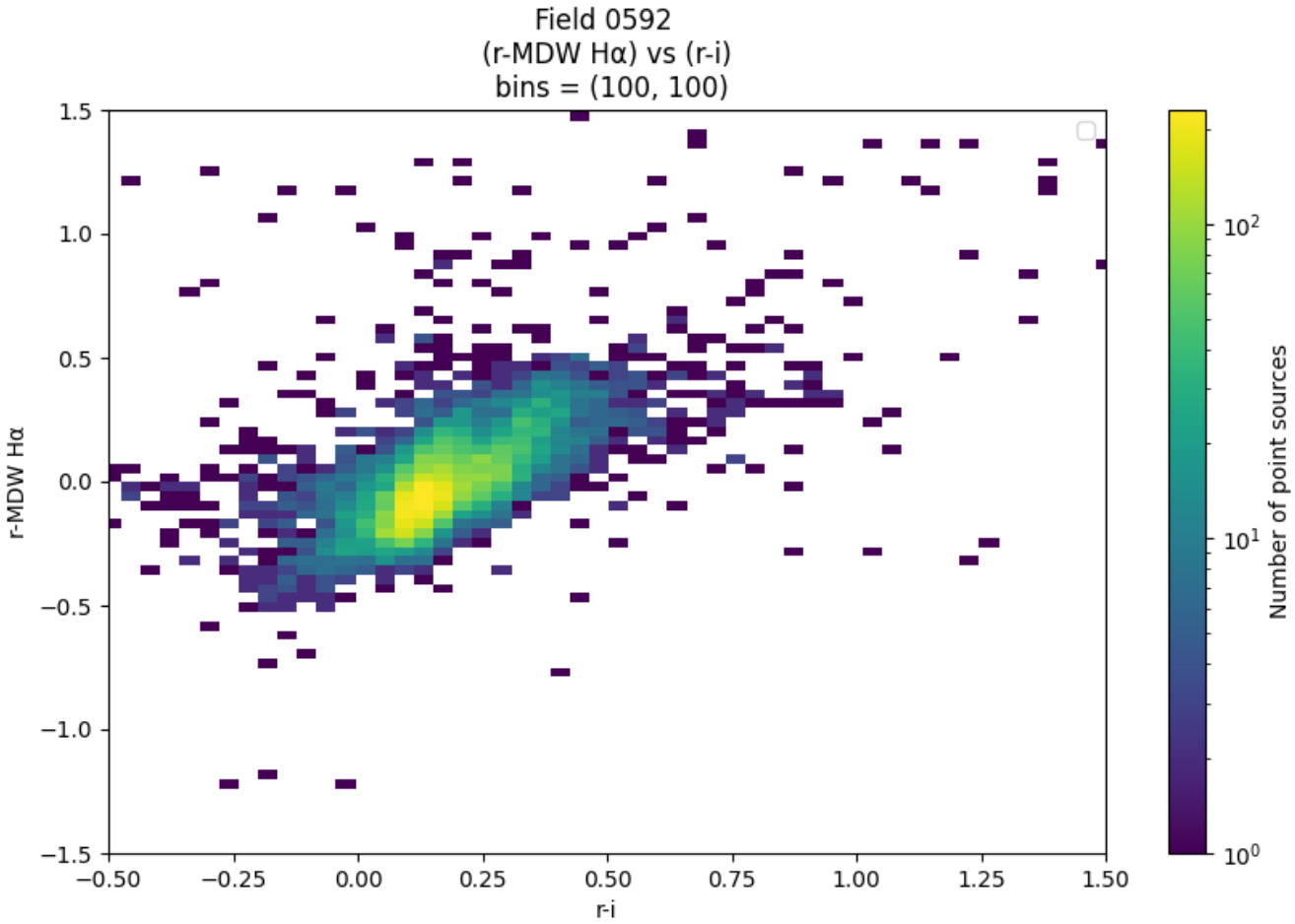

Field 0587
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

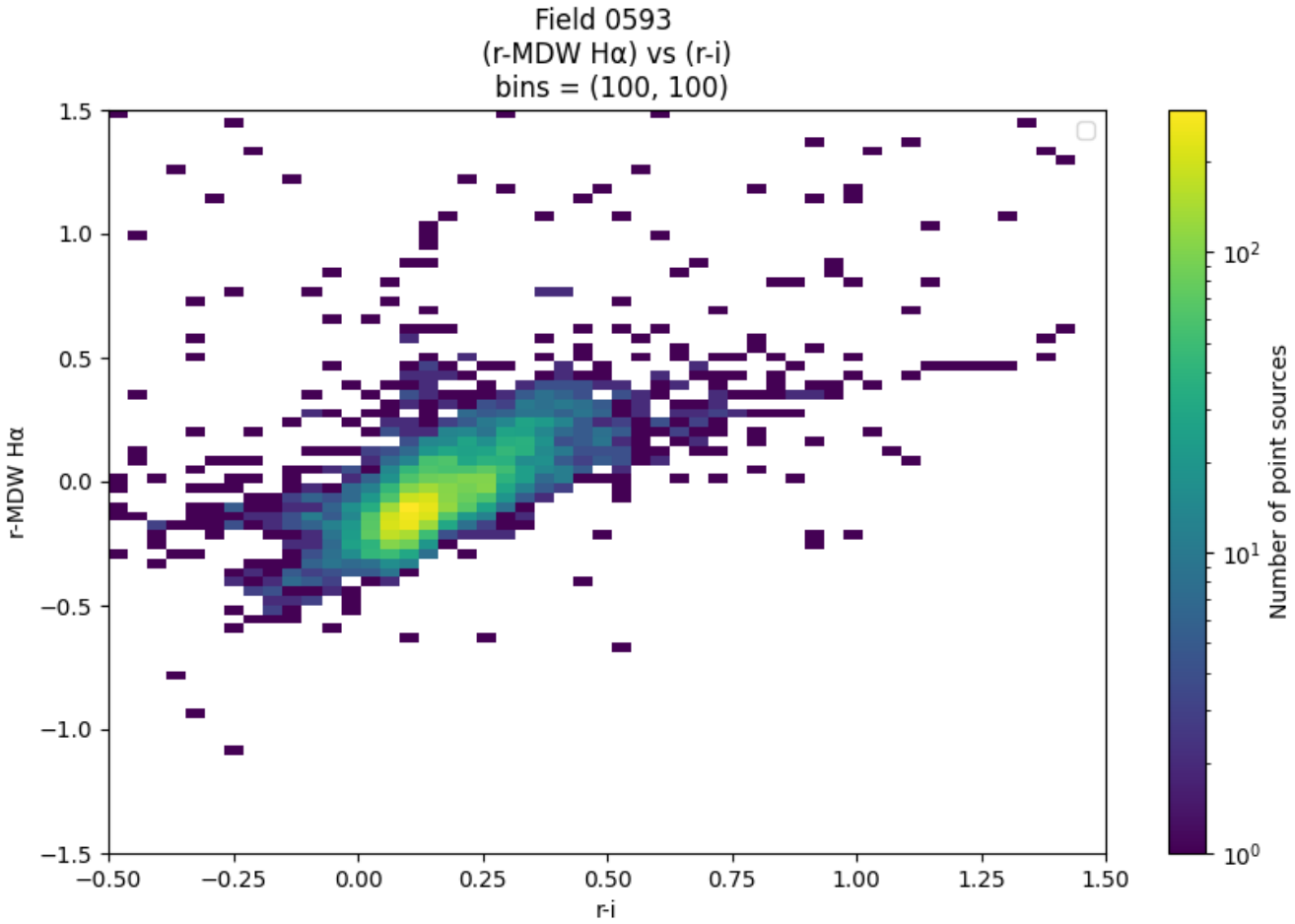

Field 0588
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

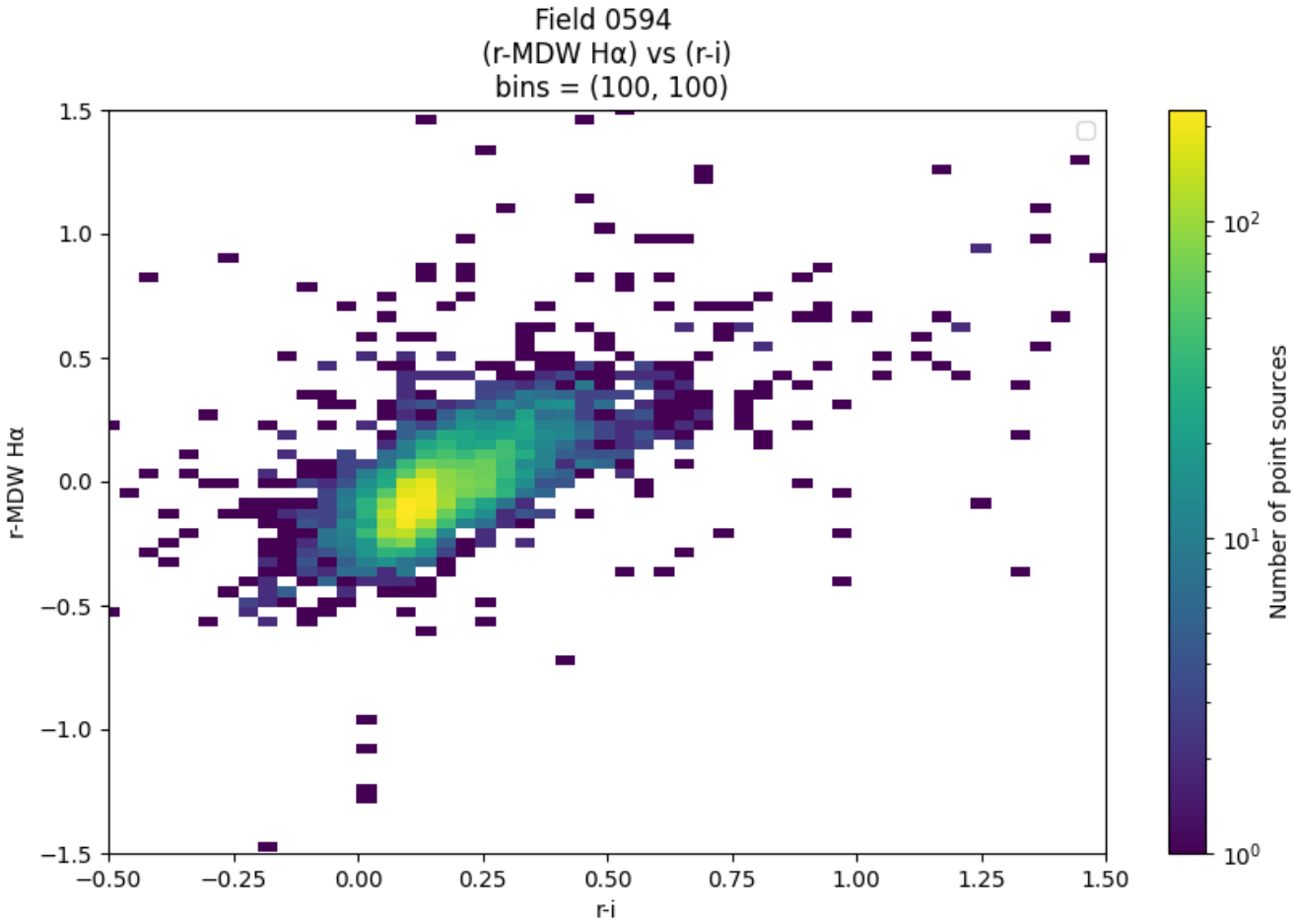

Field 0589
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

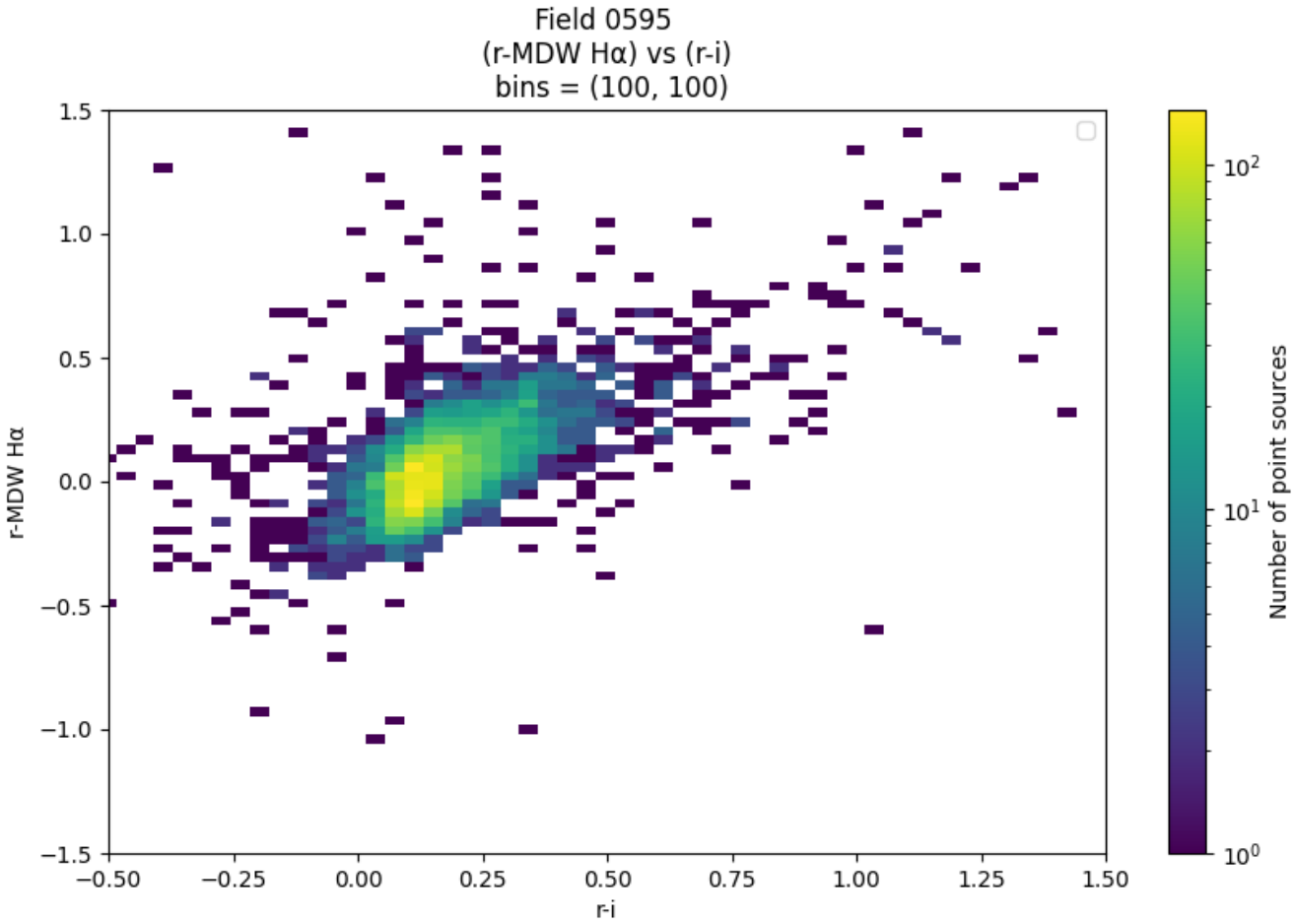

Field 0590
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

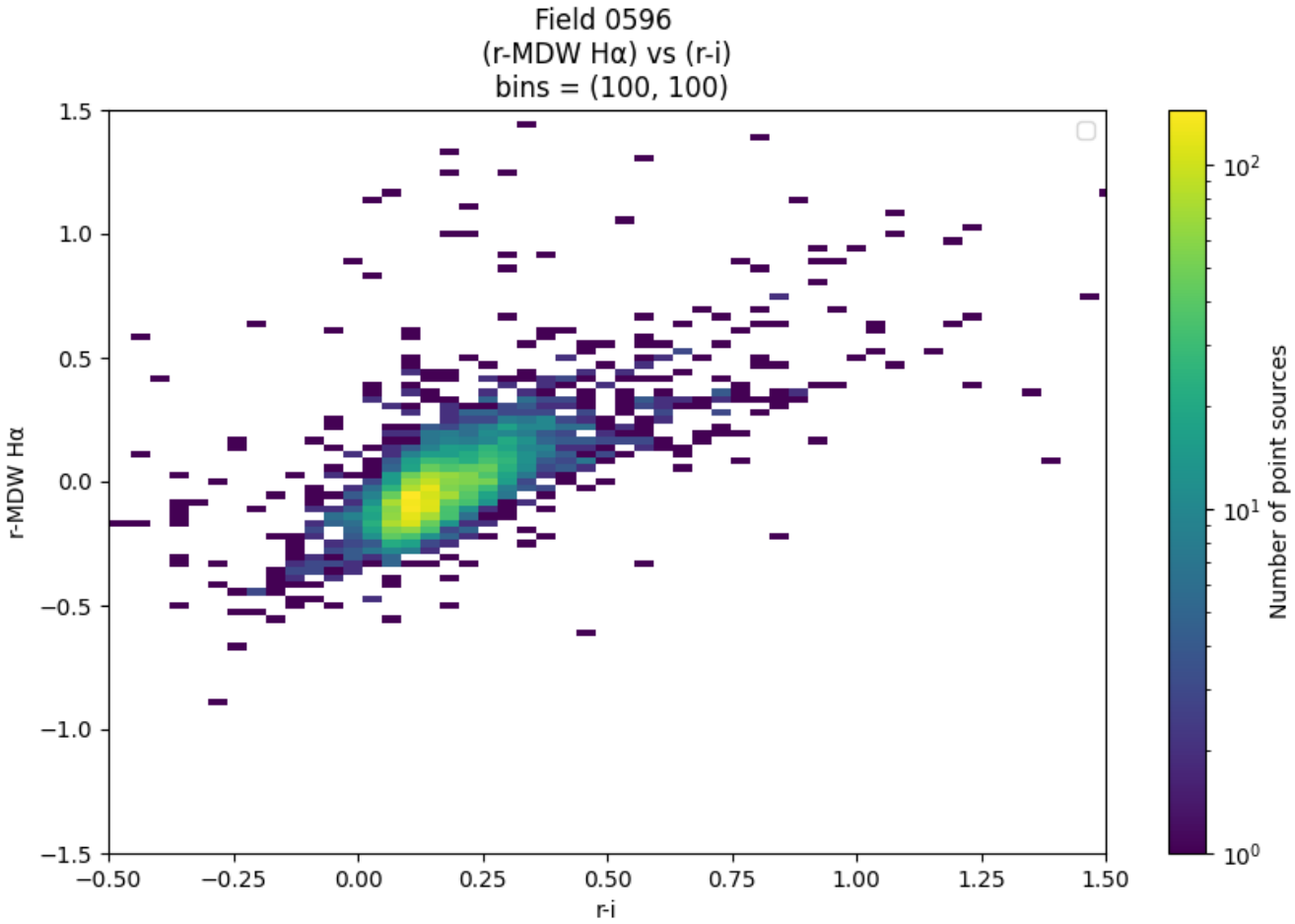

Field 0591
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

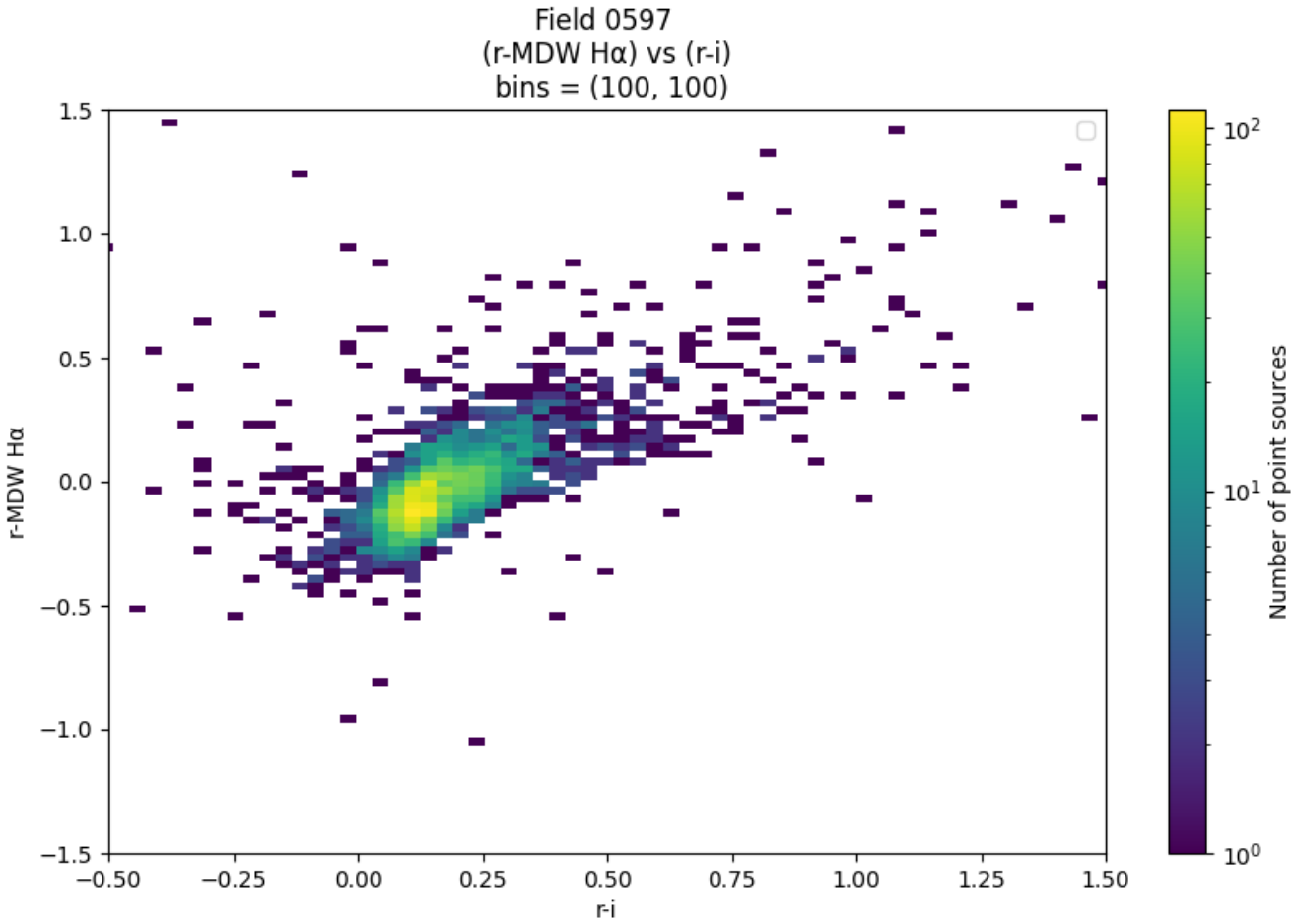

Field 0592
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

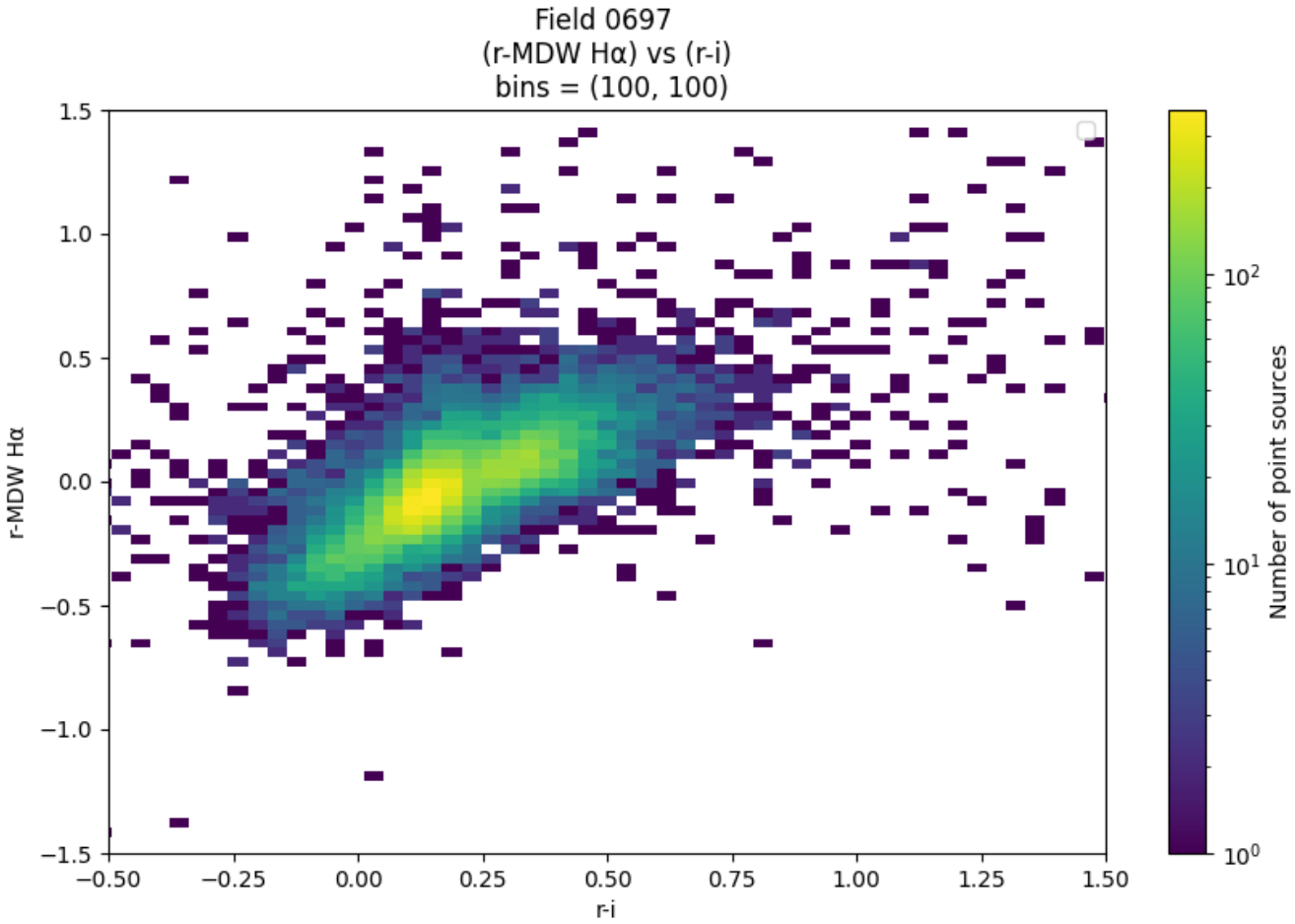

Field 0593
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

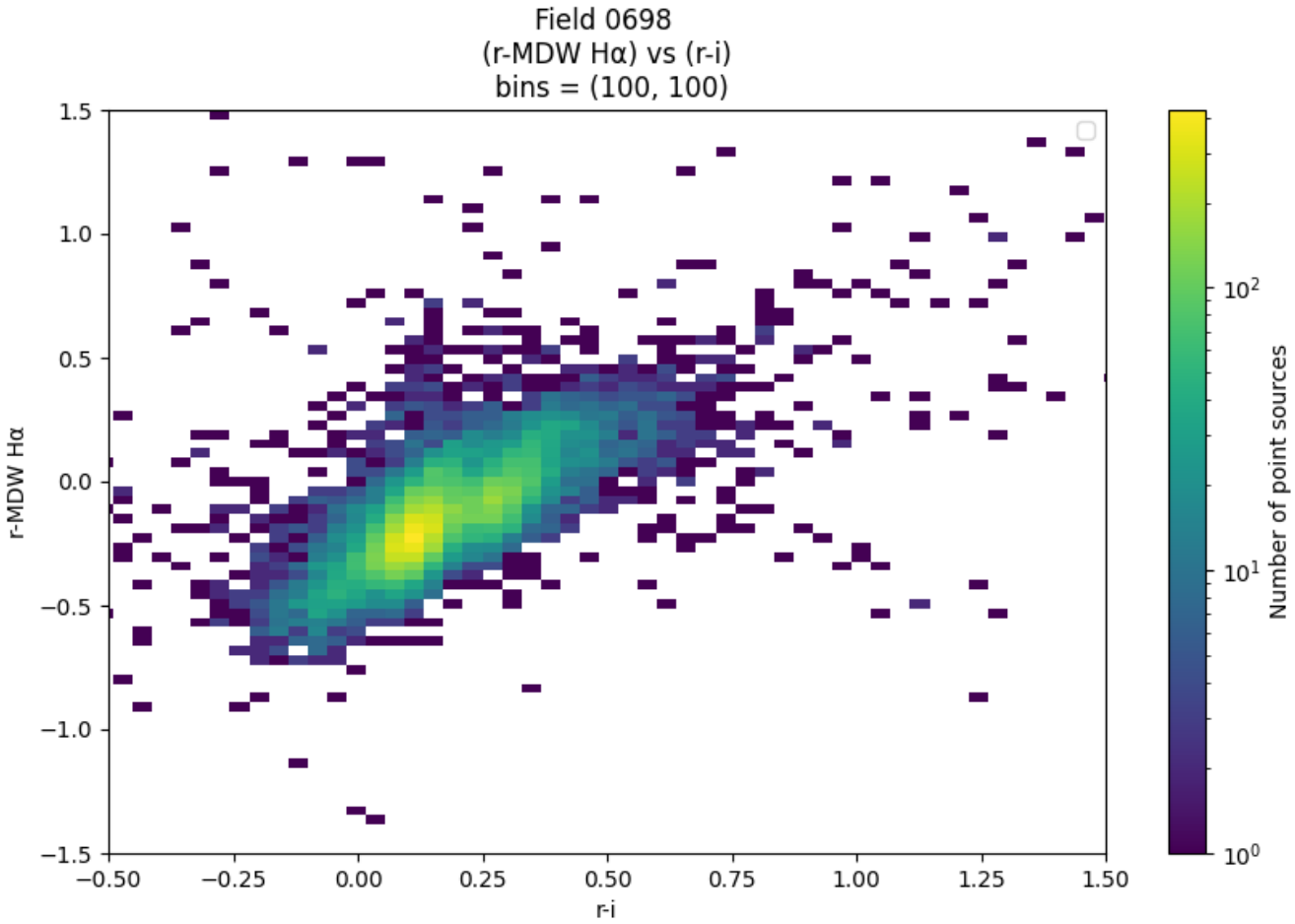

Field 0594
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

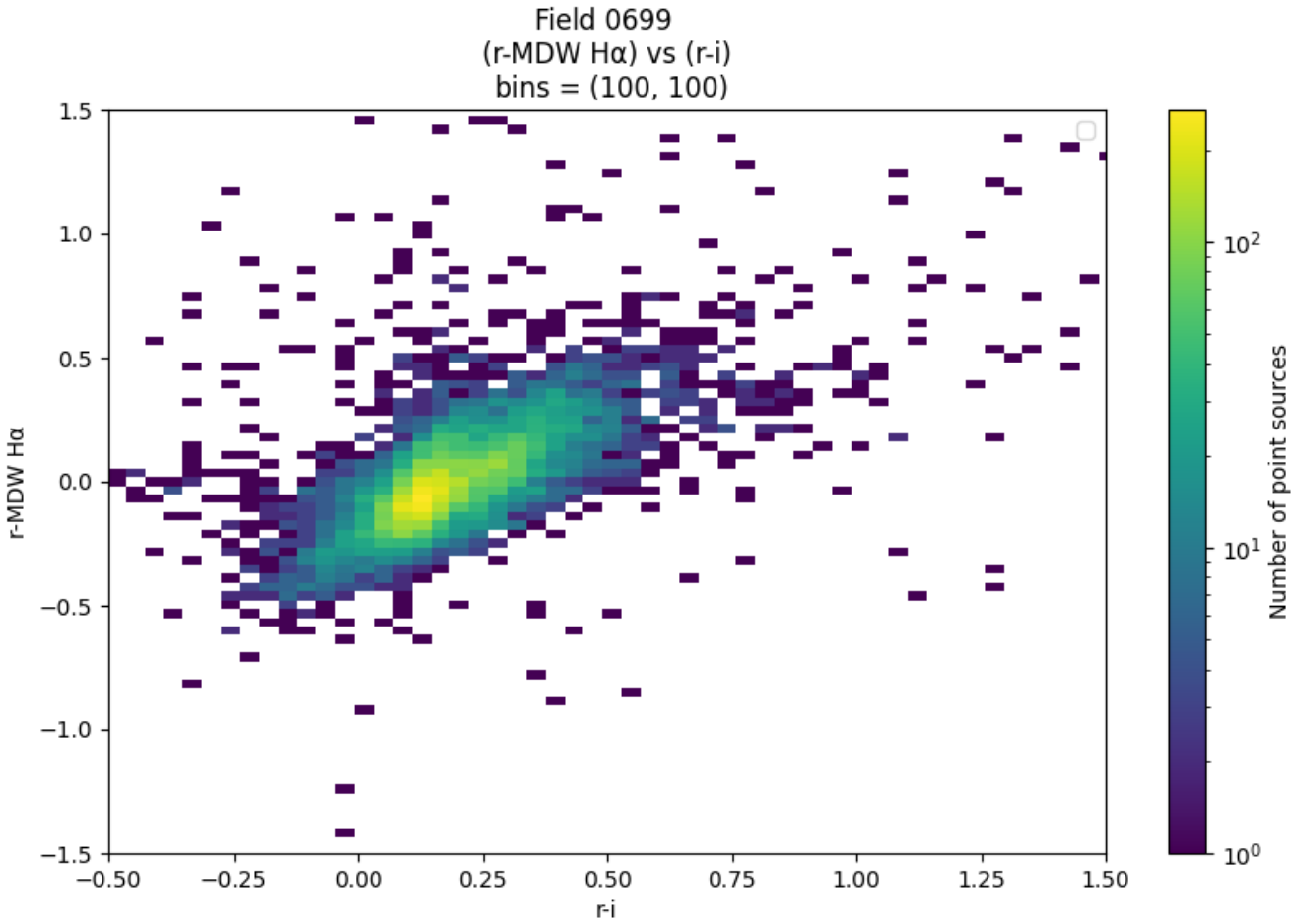

Field 0595
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

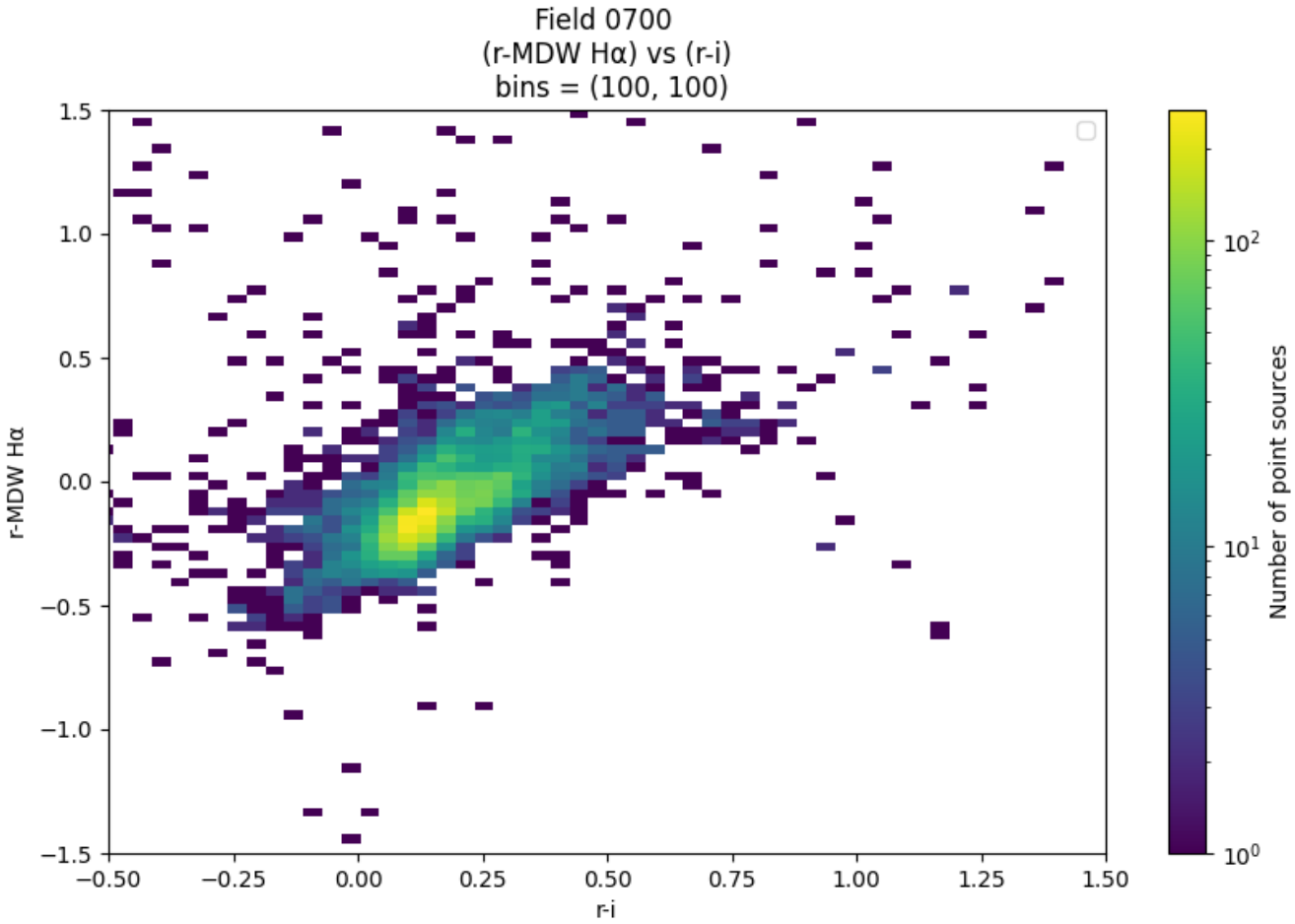

Field 0596
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

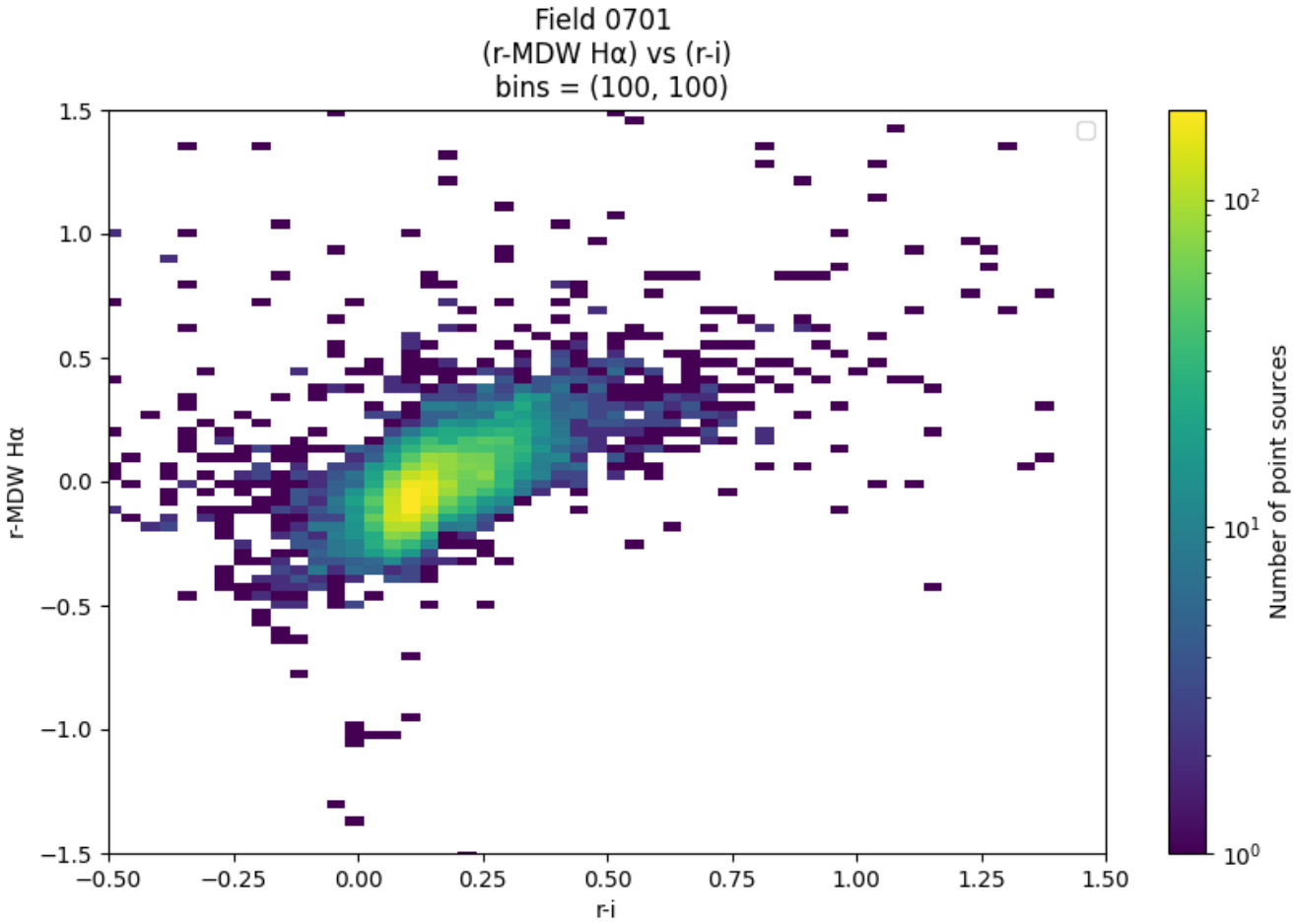

Field 0597
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

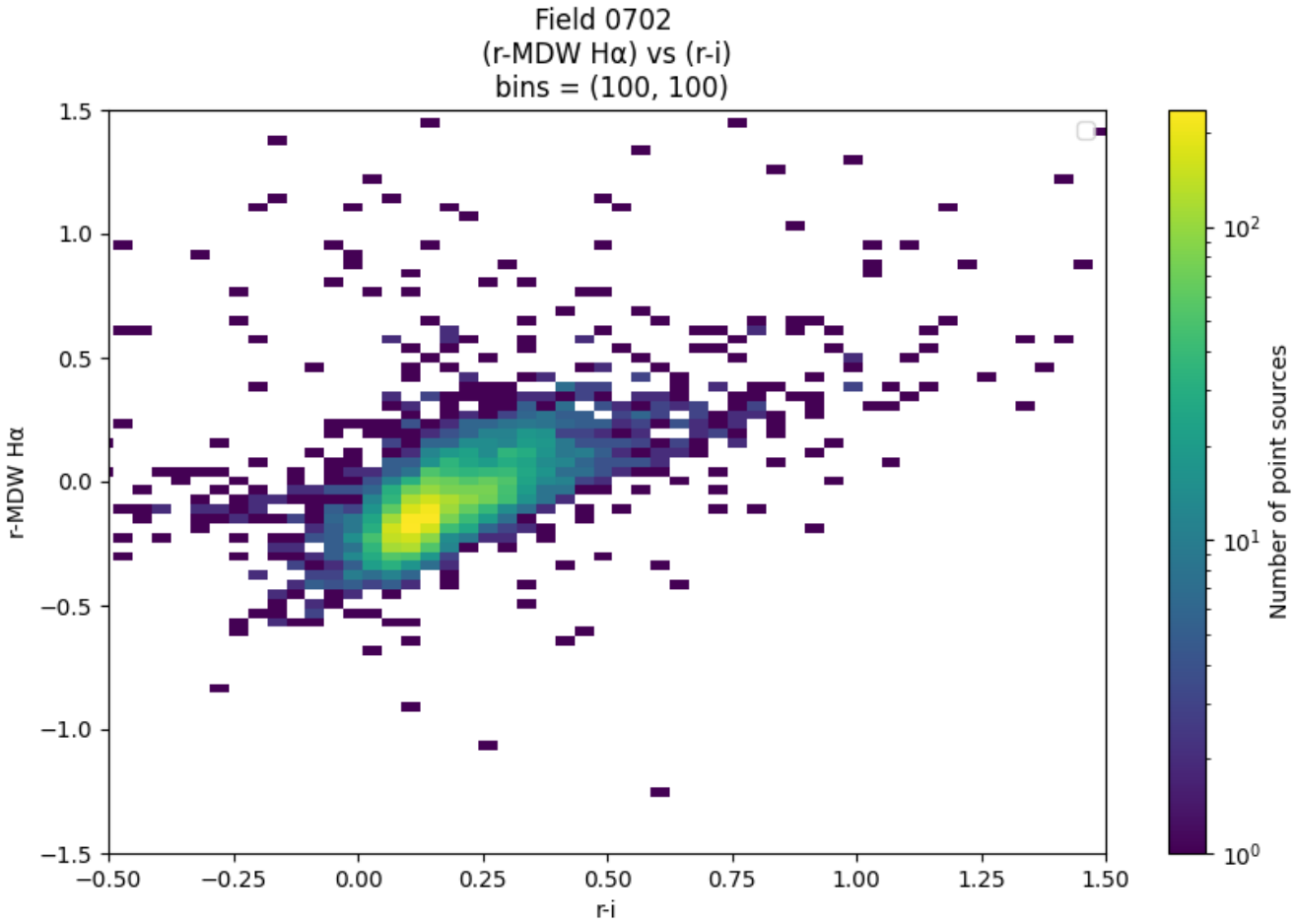

Field 0697
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

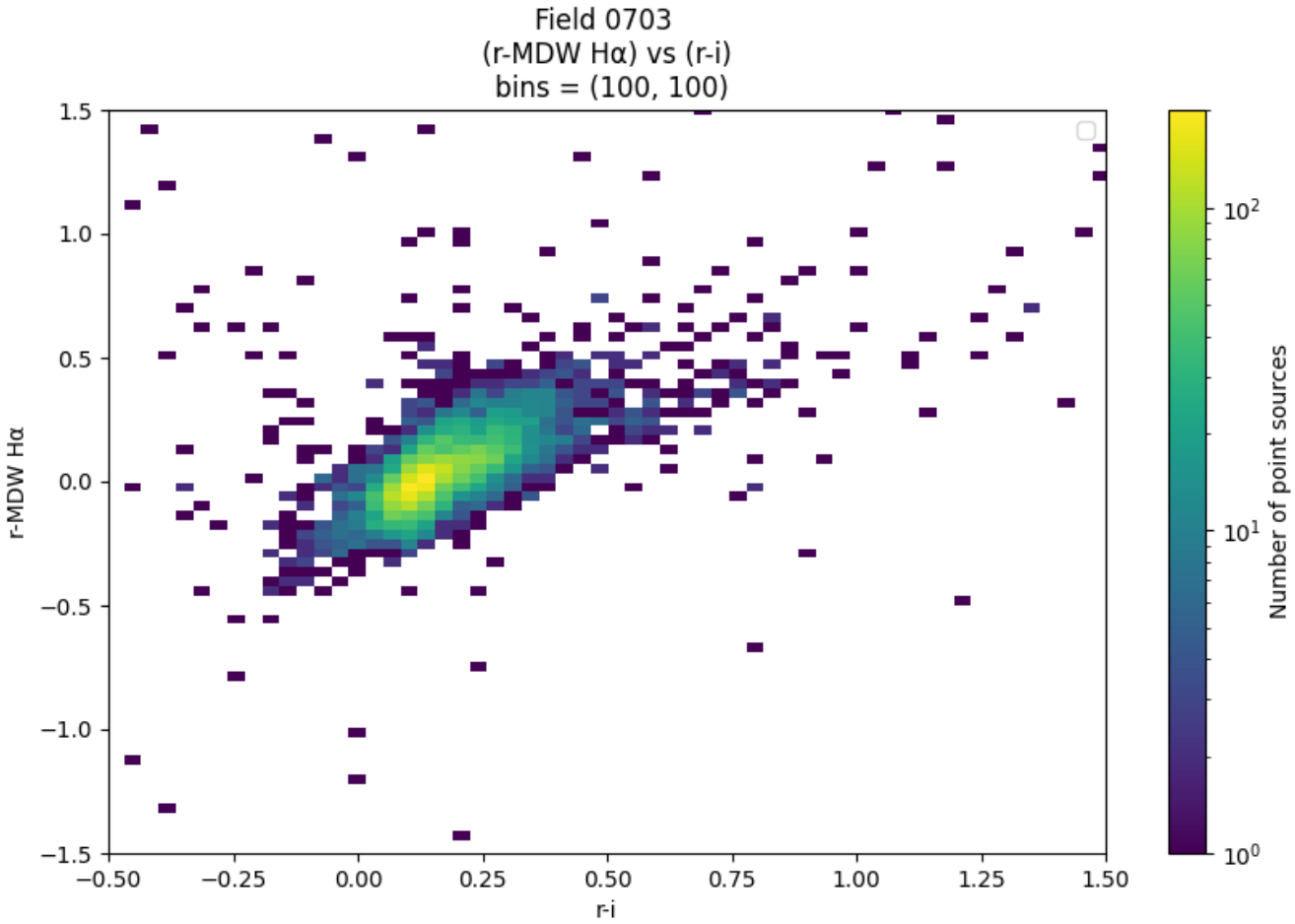

Field 0698
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

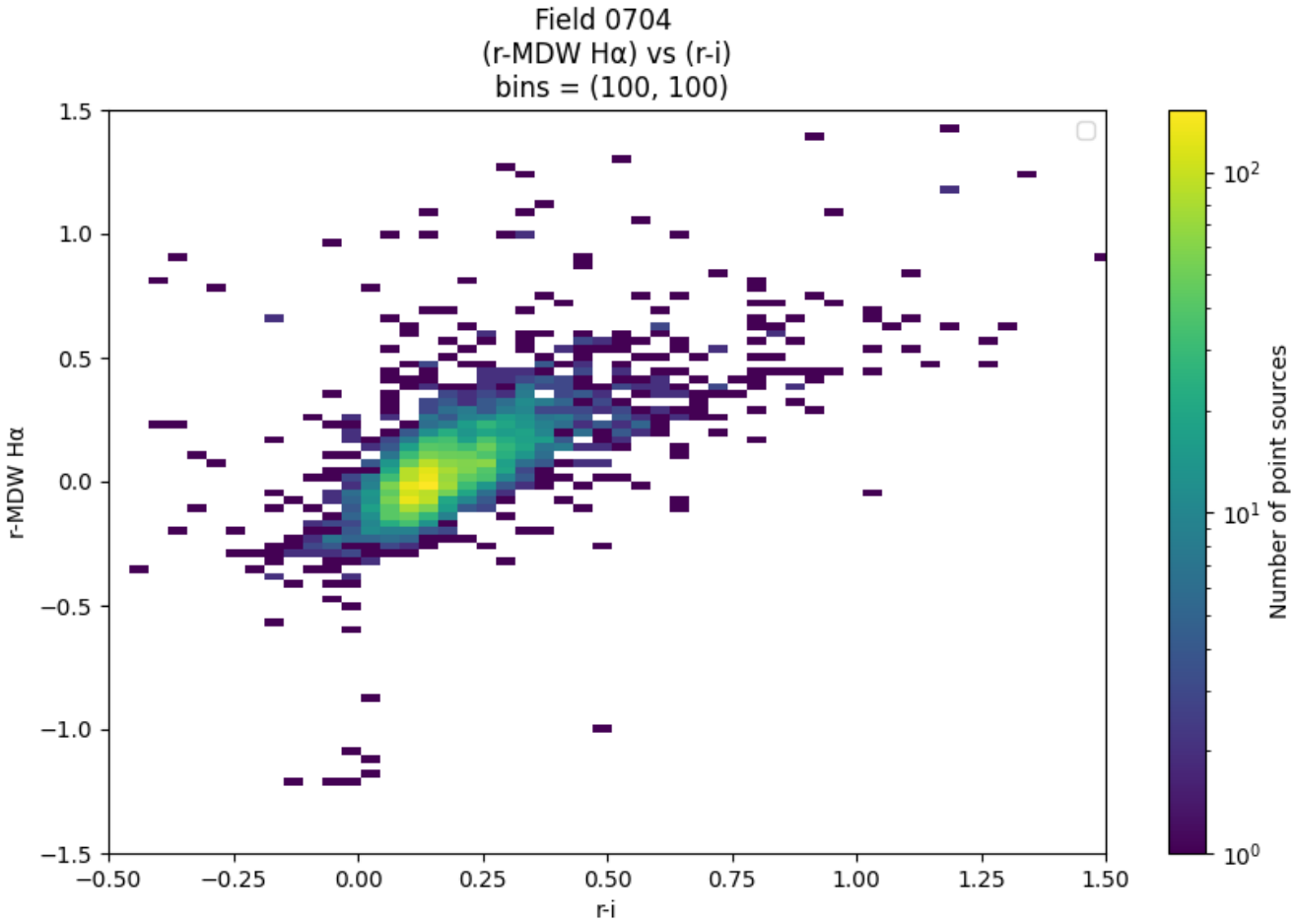

Field 0699
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

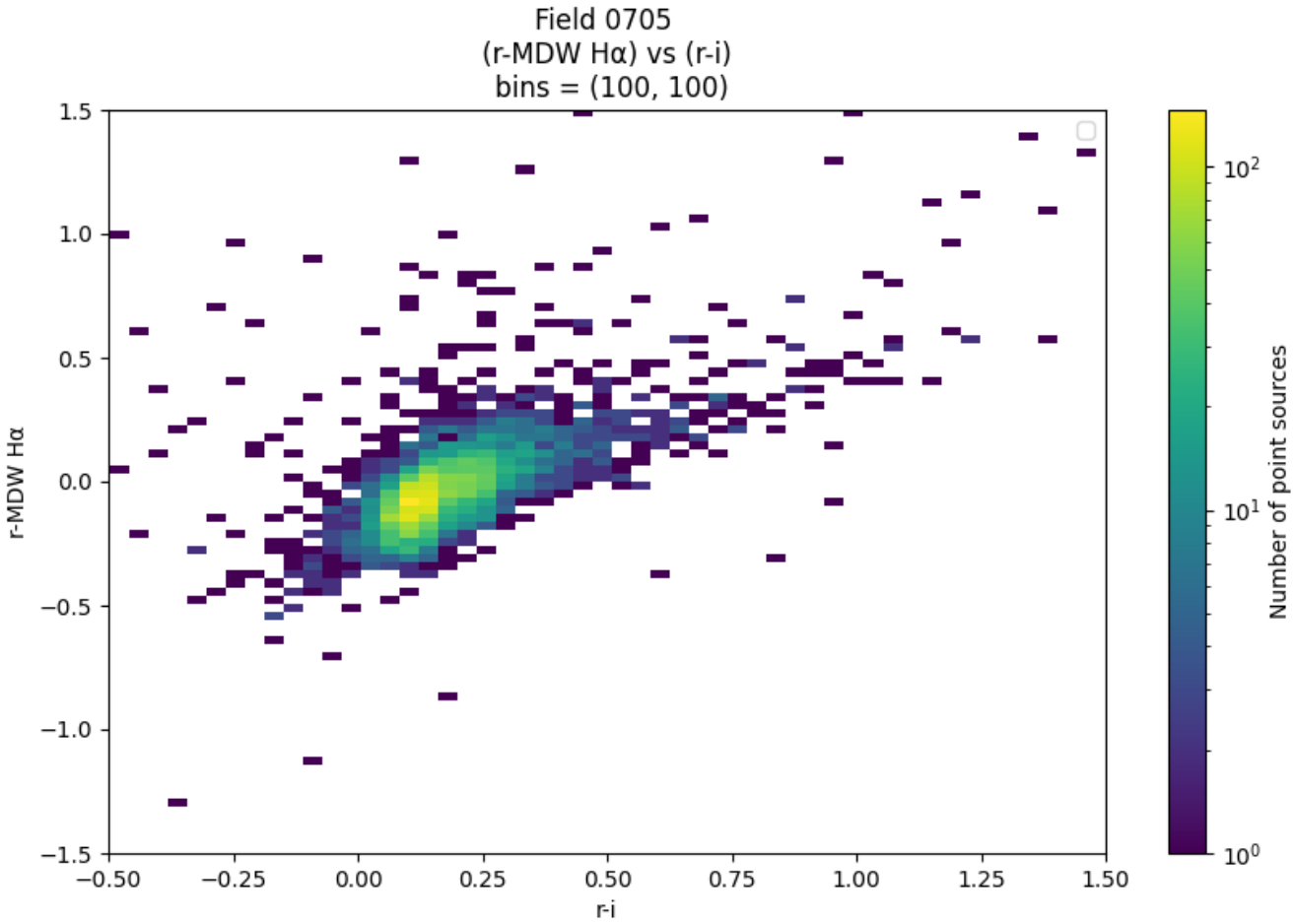

Field 0700
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

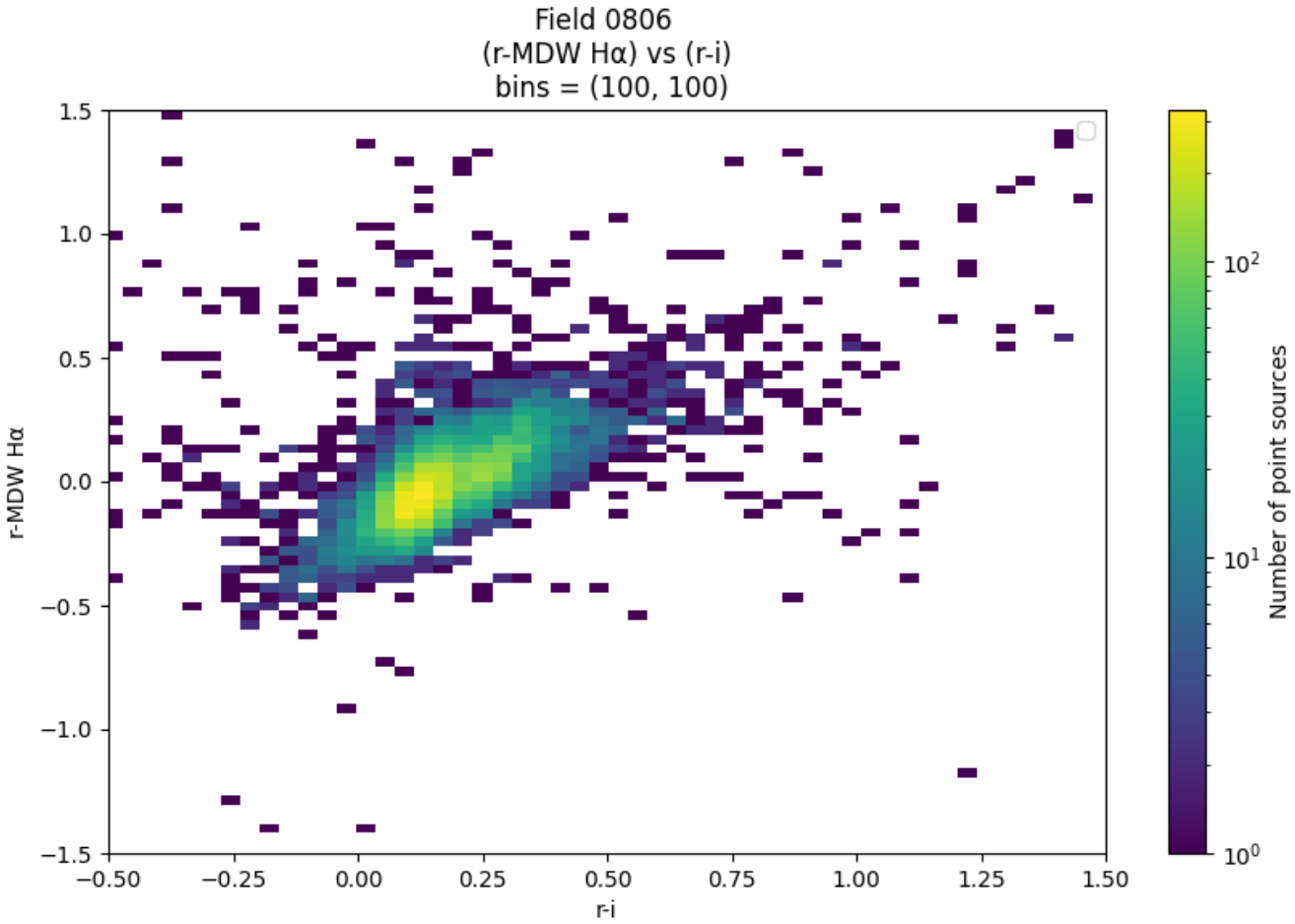

Field 0701
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

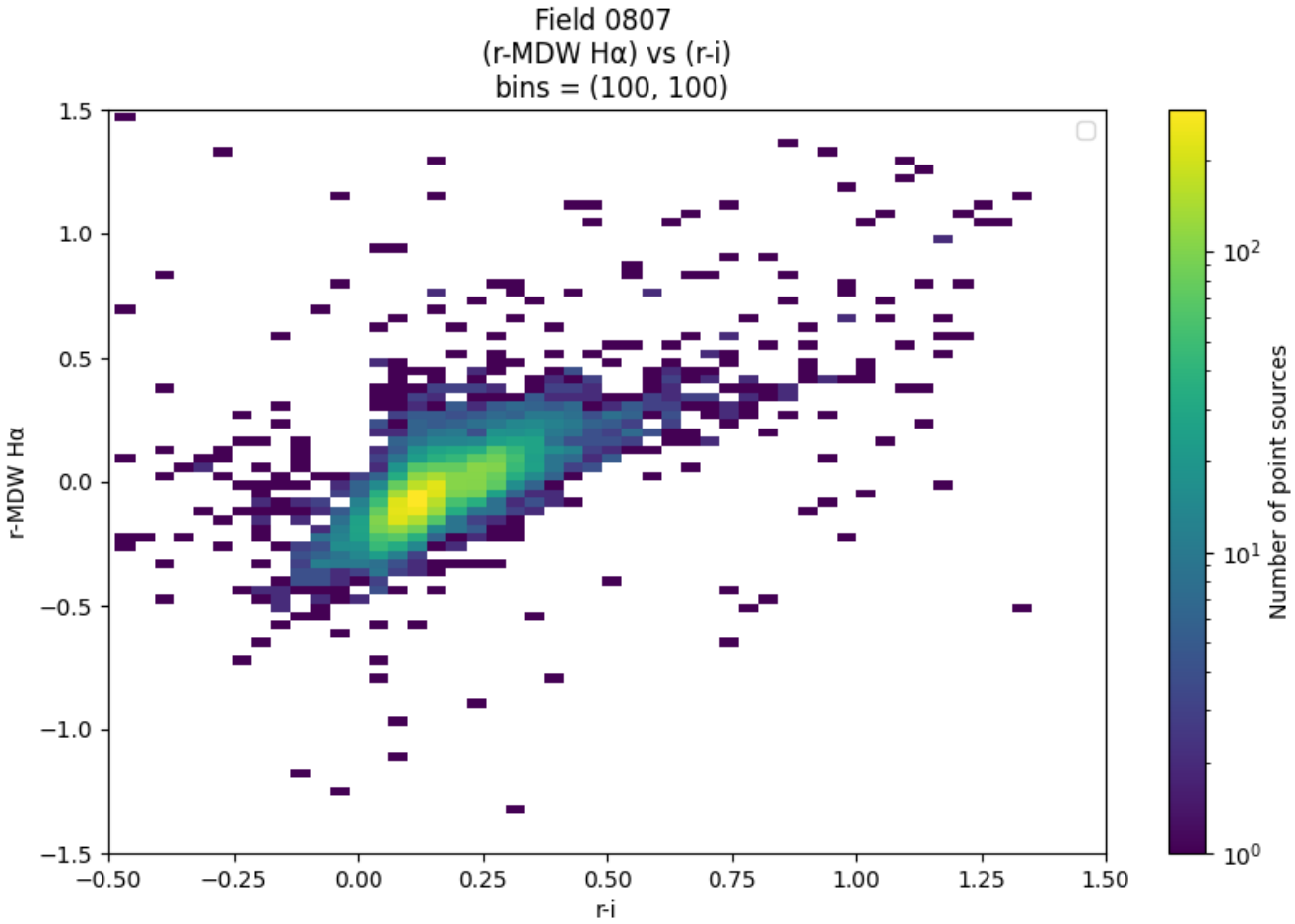

Field 0702
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

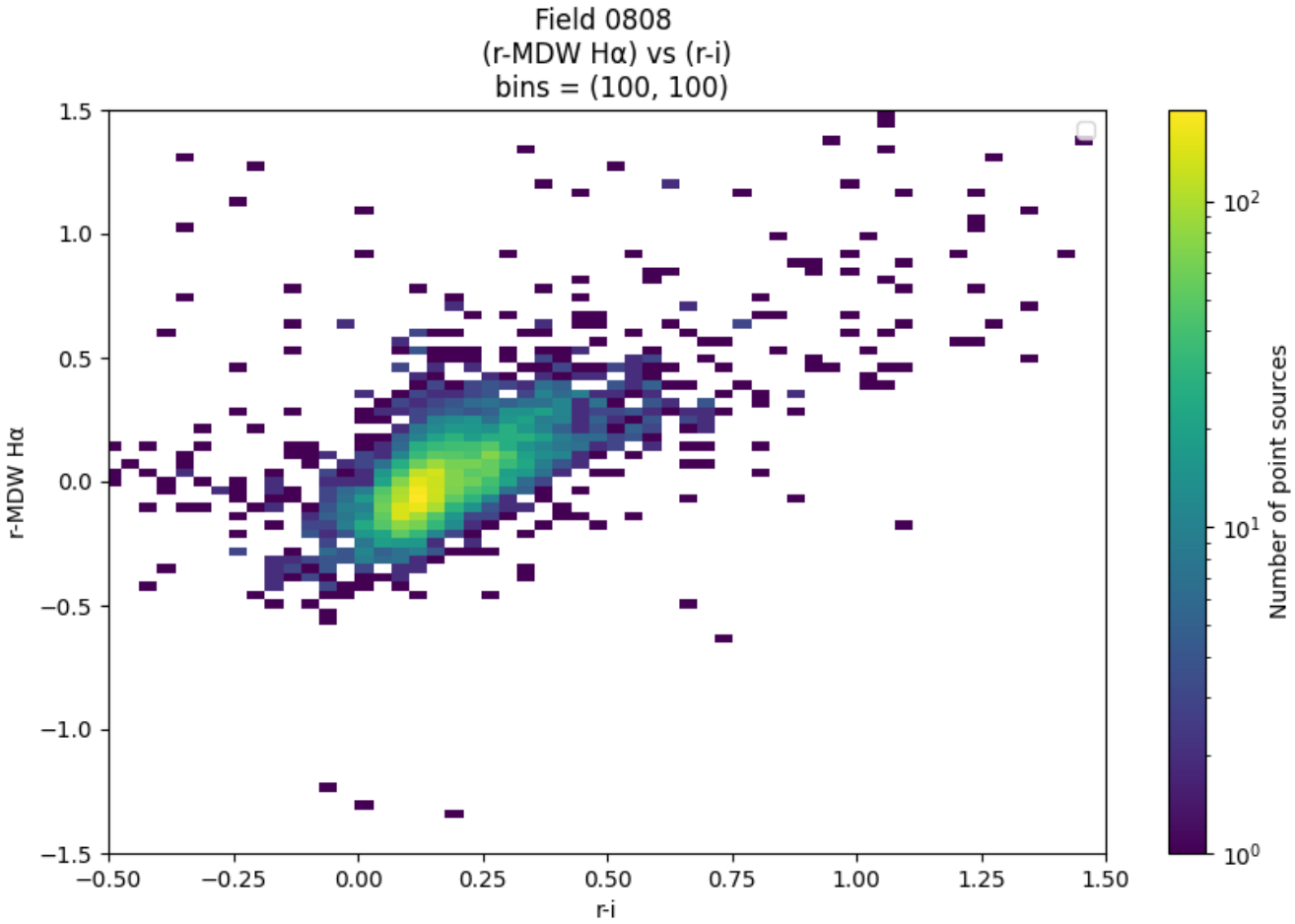

Field 0703
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

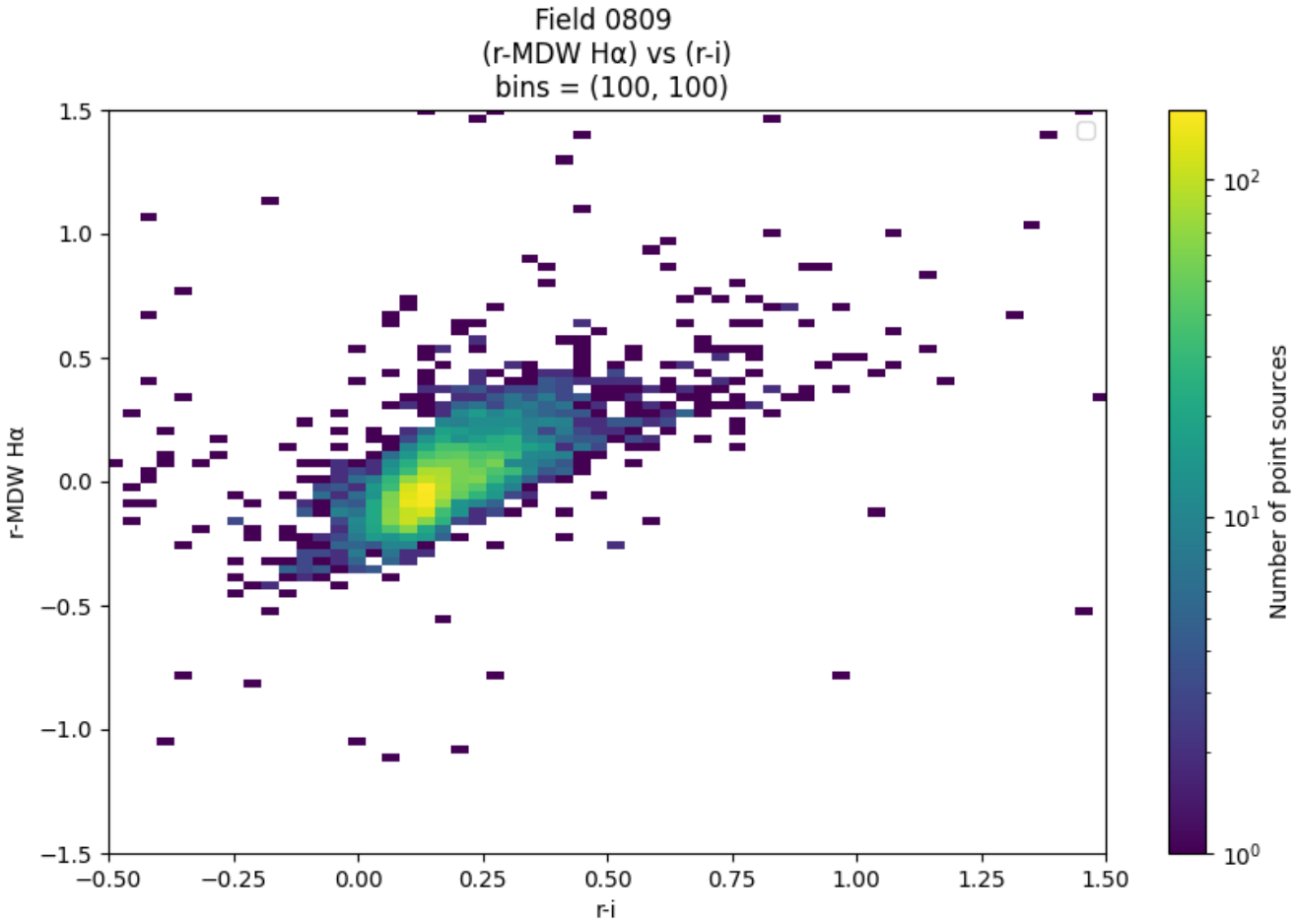

Field 0704
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

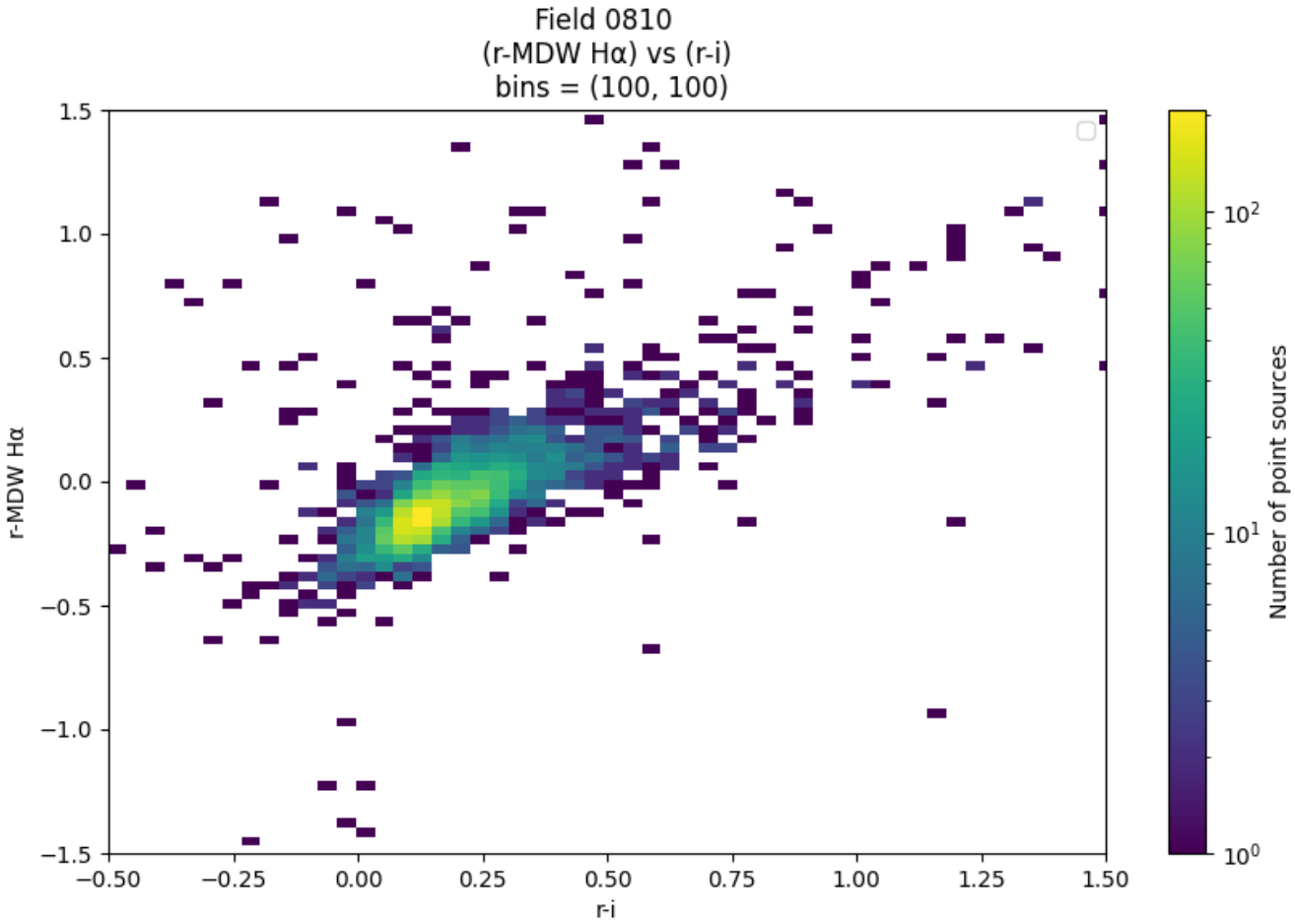

Field 0705
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

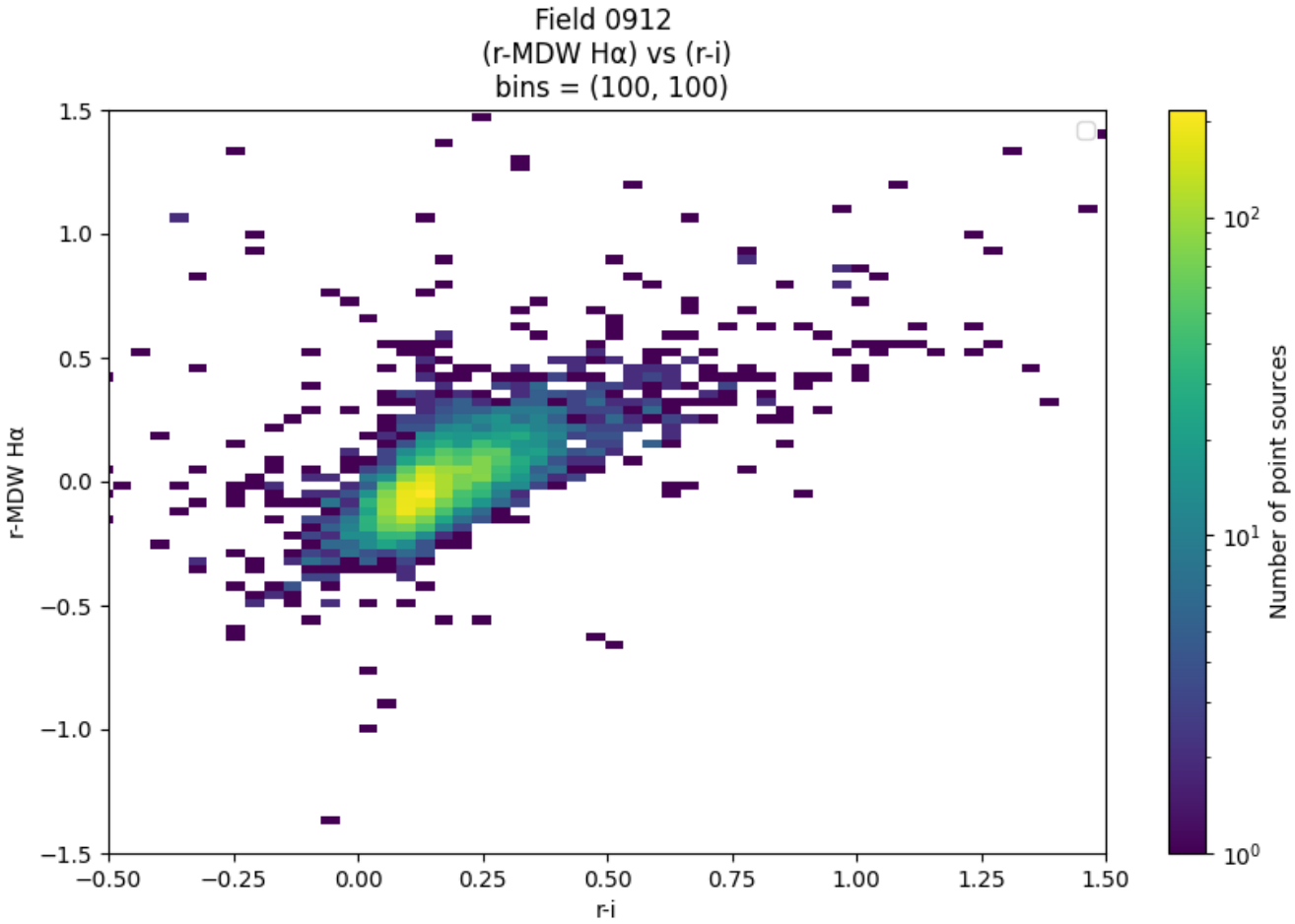

Field 0806
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

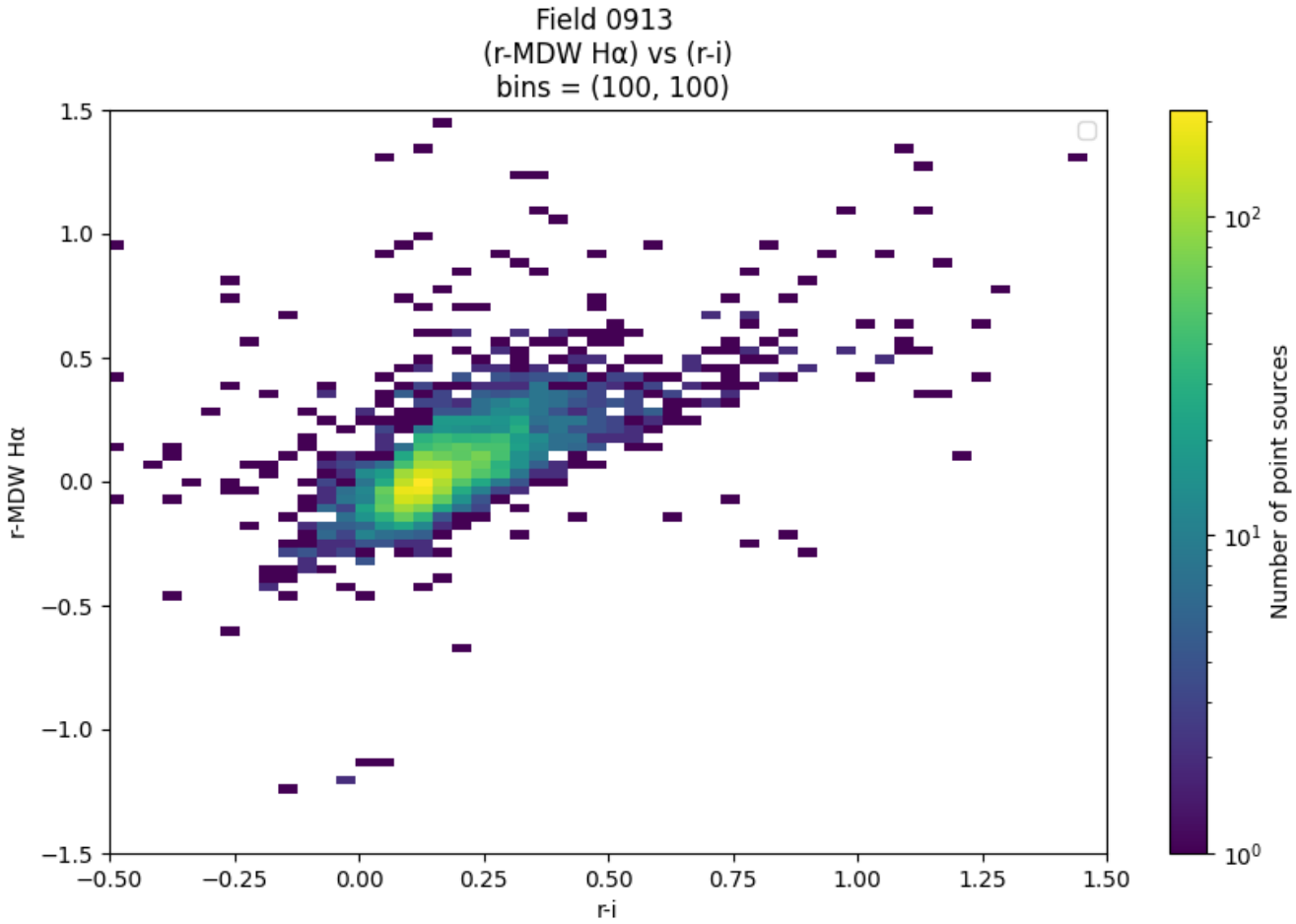

Field 0807
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

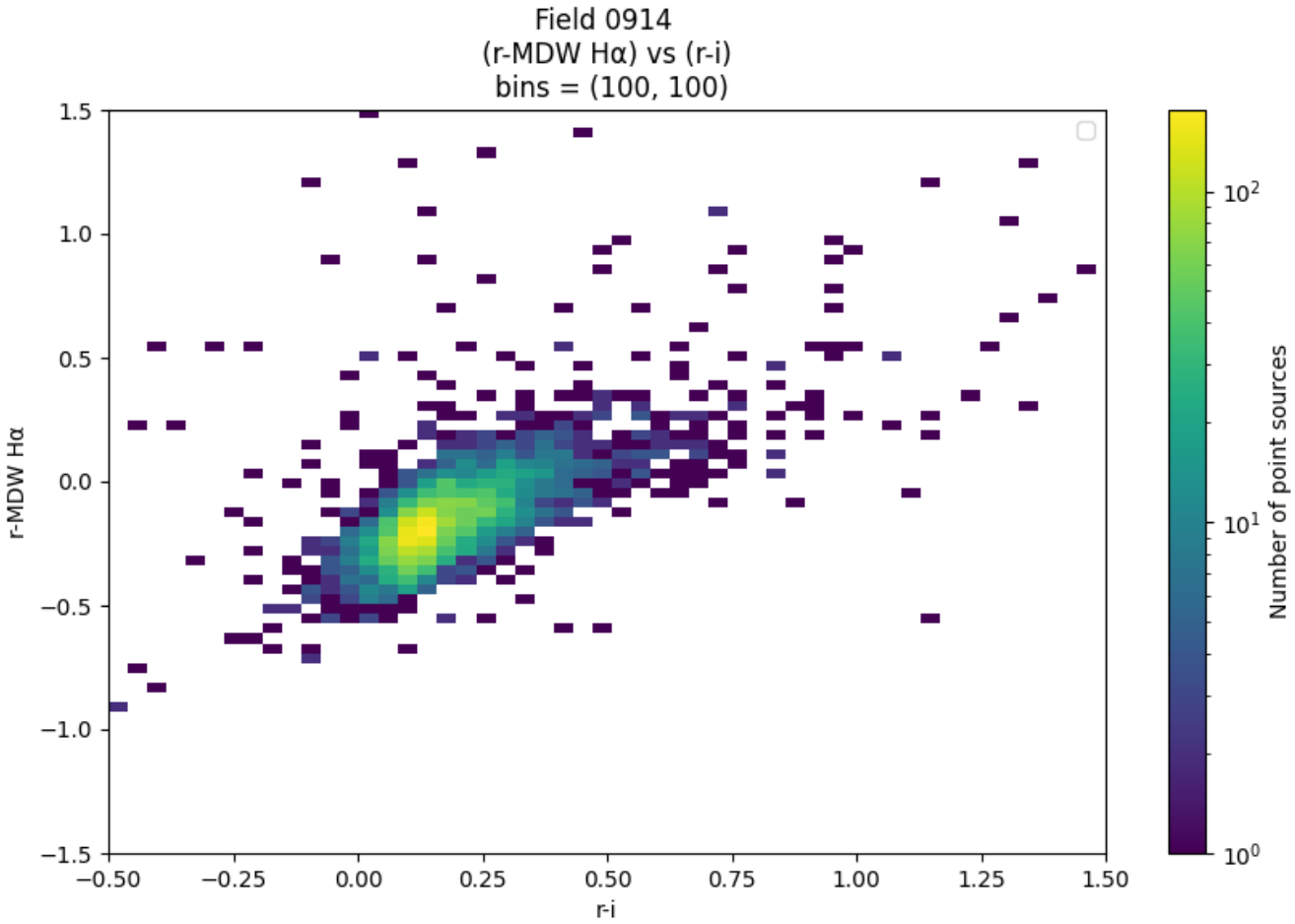

Field 0808
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

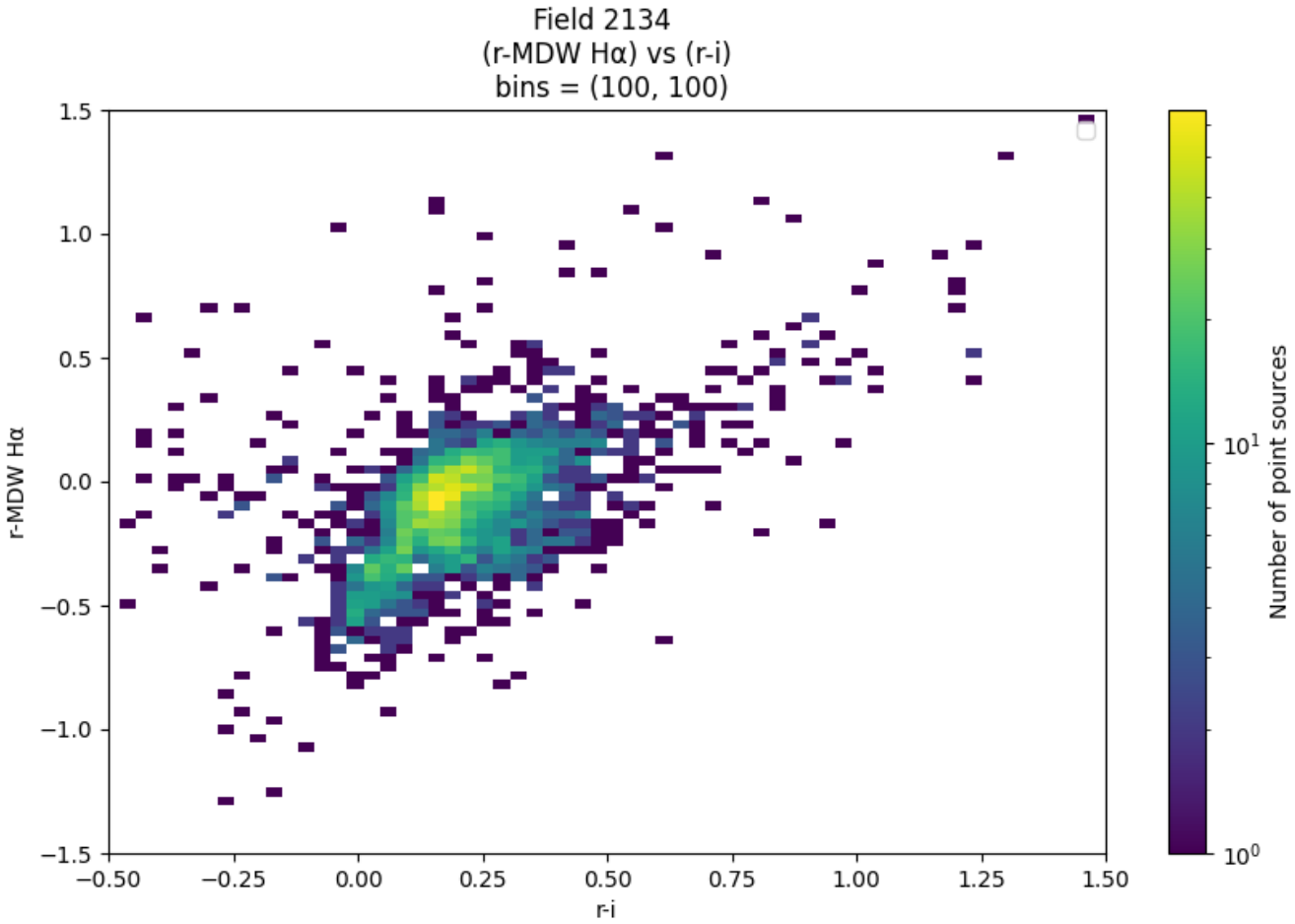

Field 0809
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

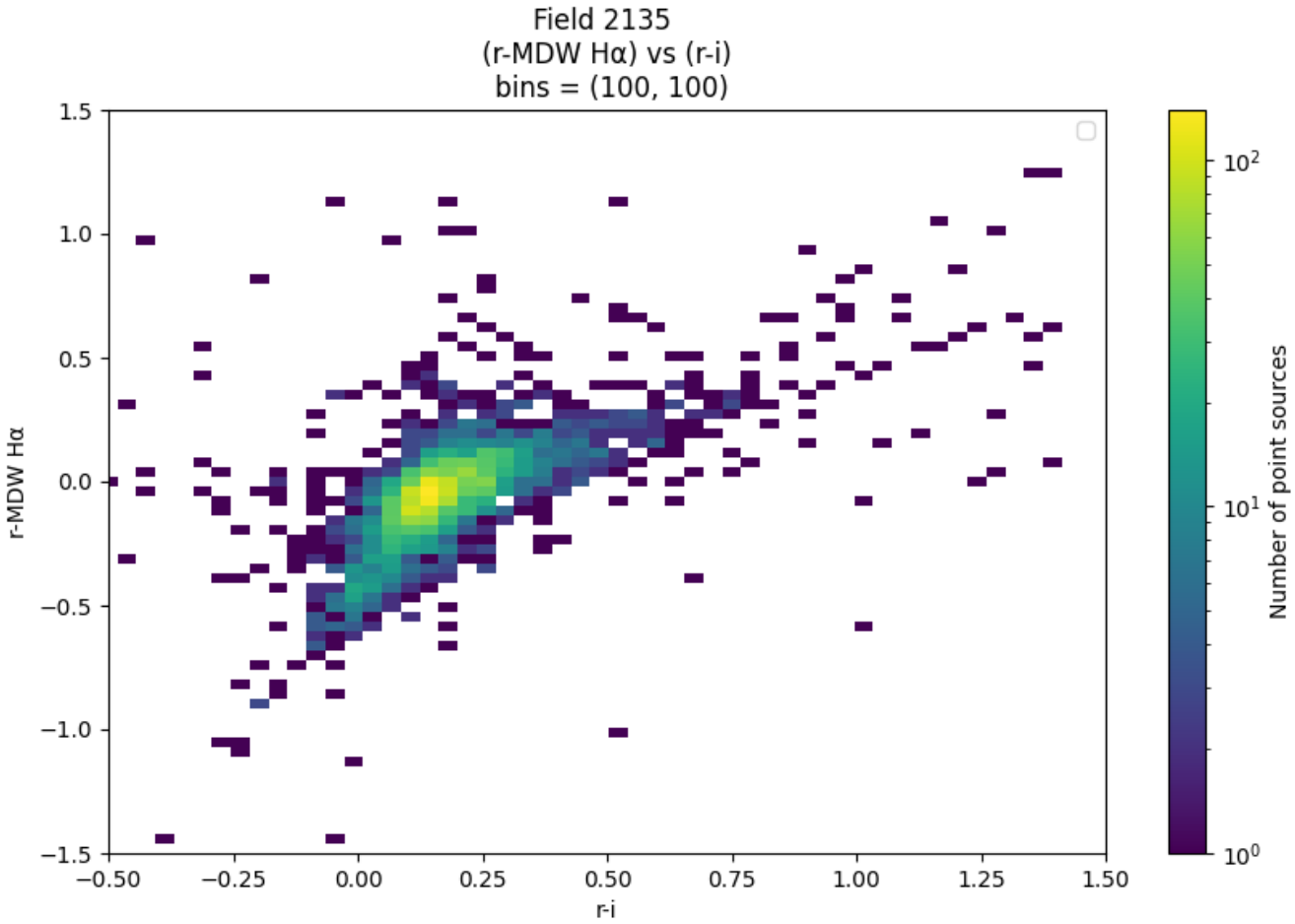

Field 0810
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

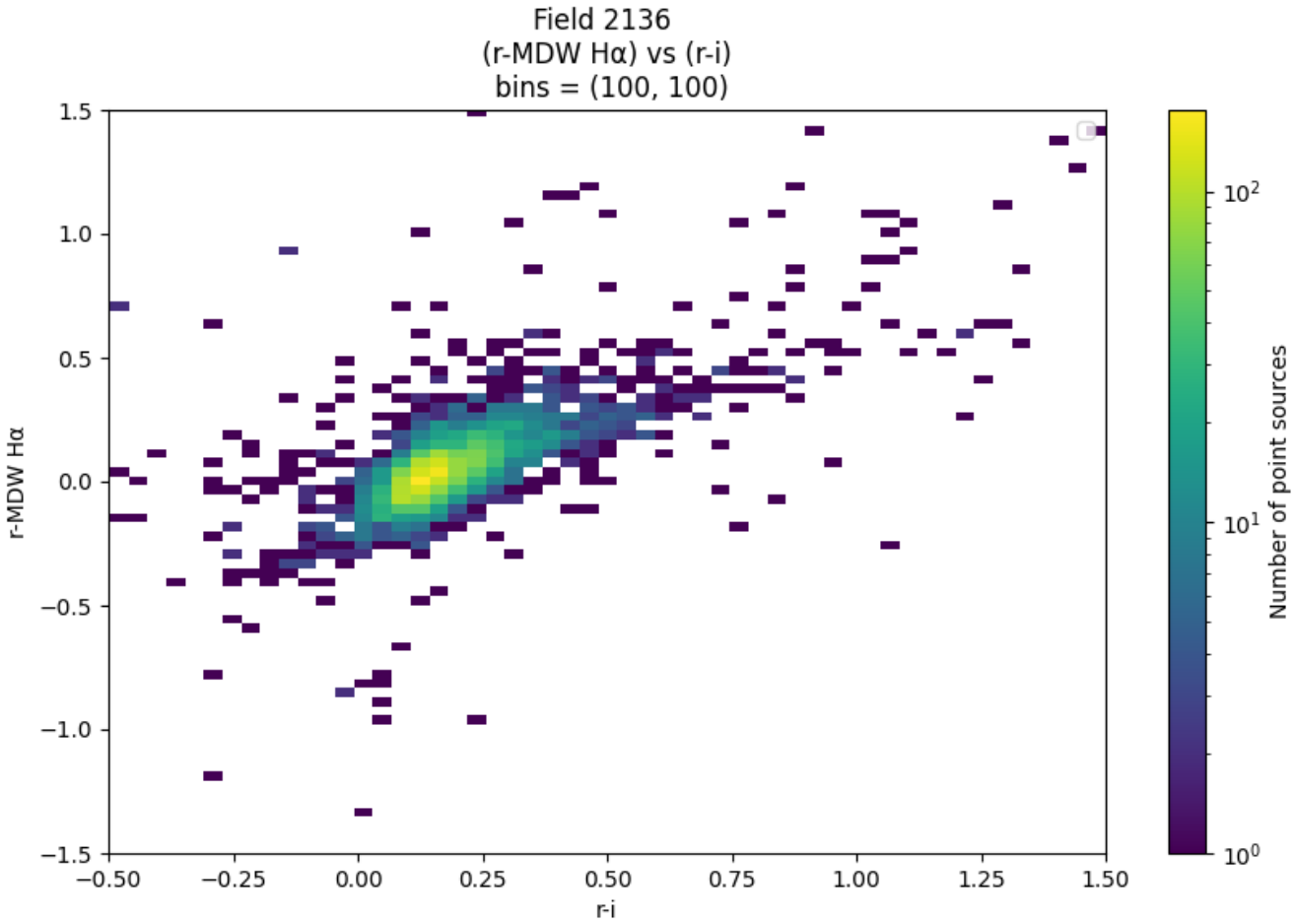

Field 0912
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

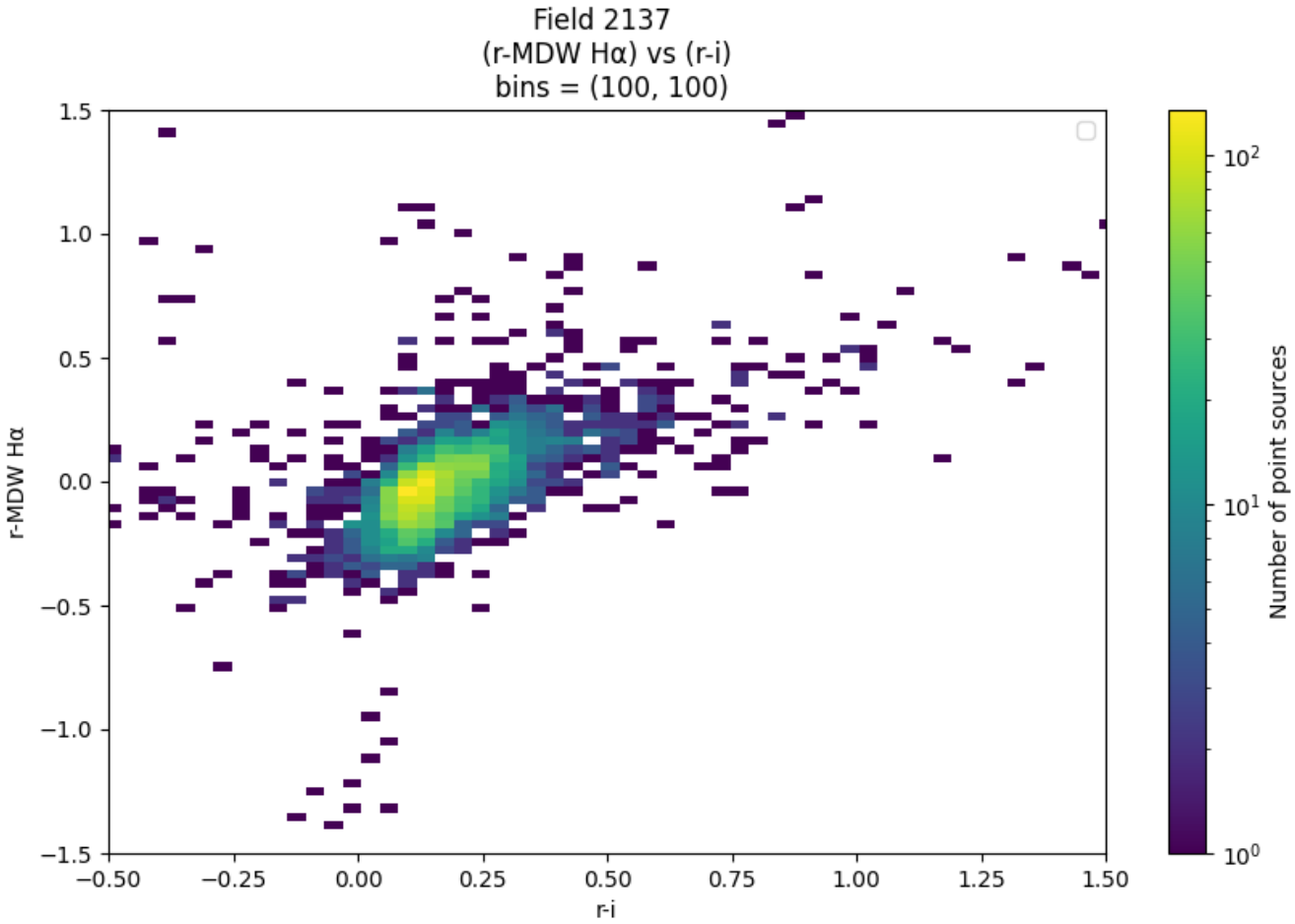

Field 0913
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

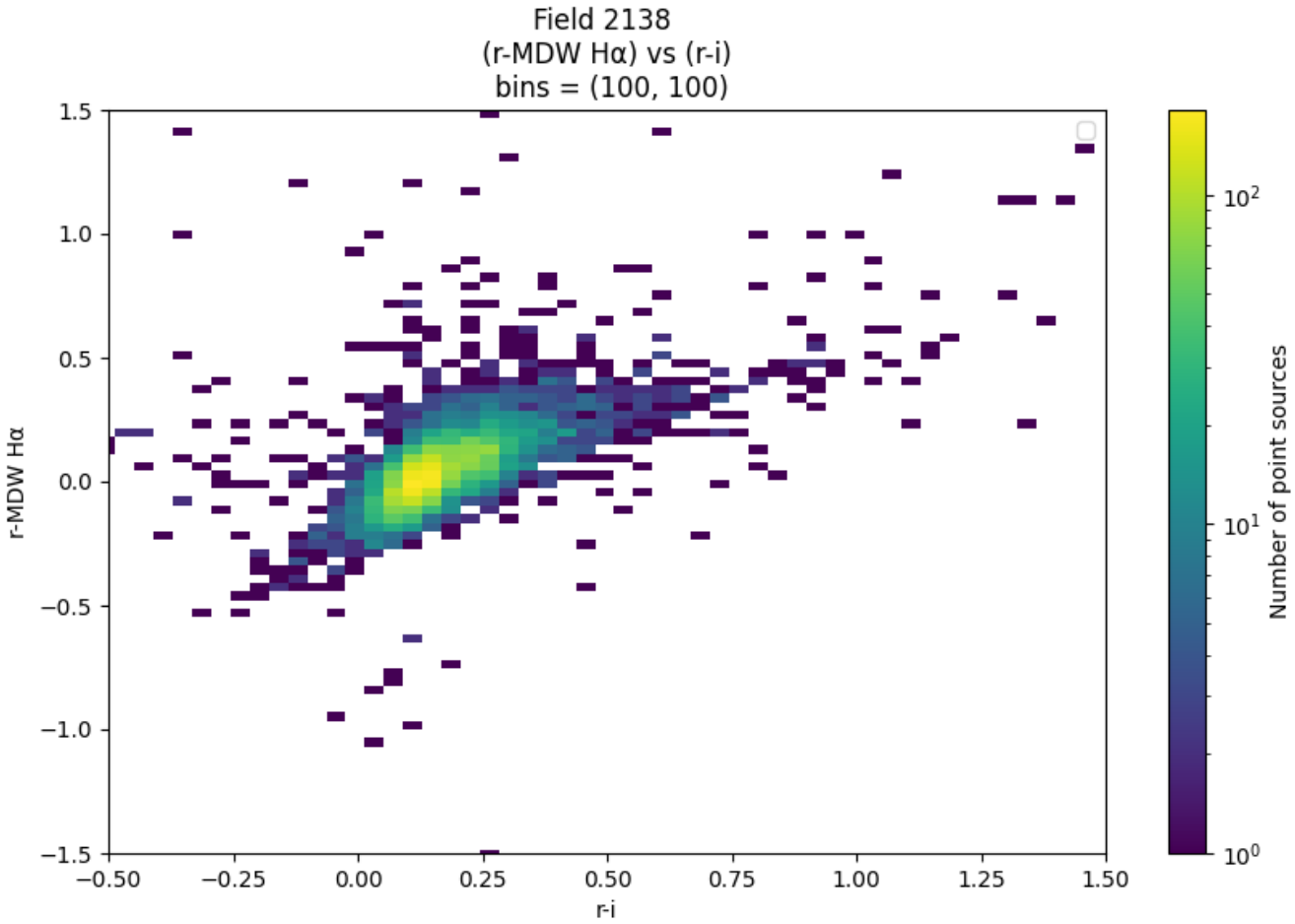

Field 0914
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

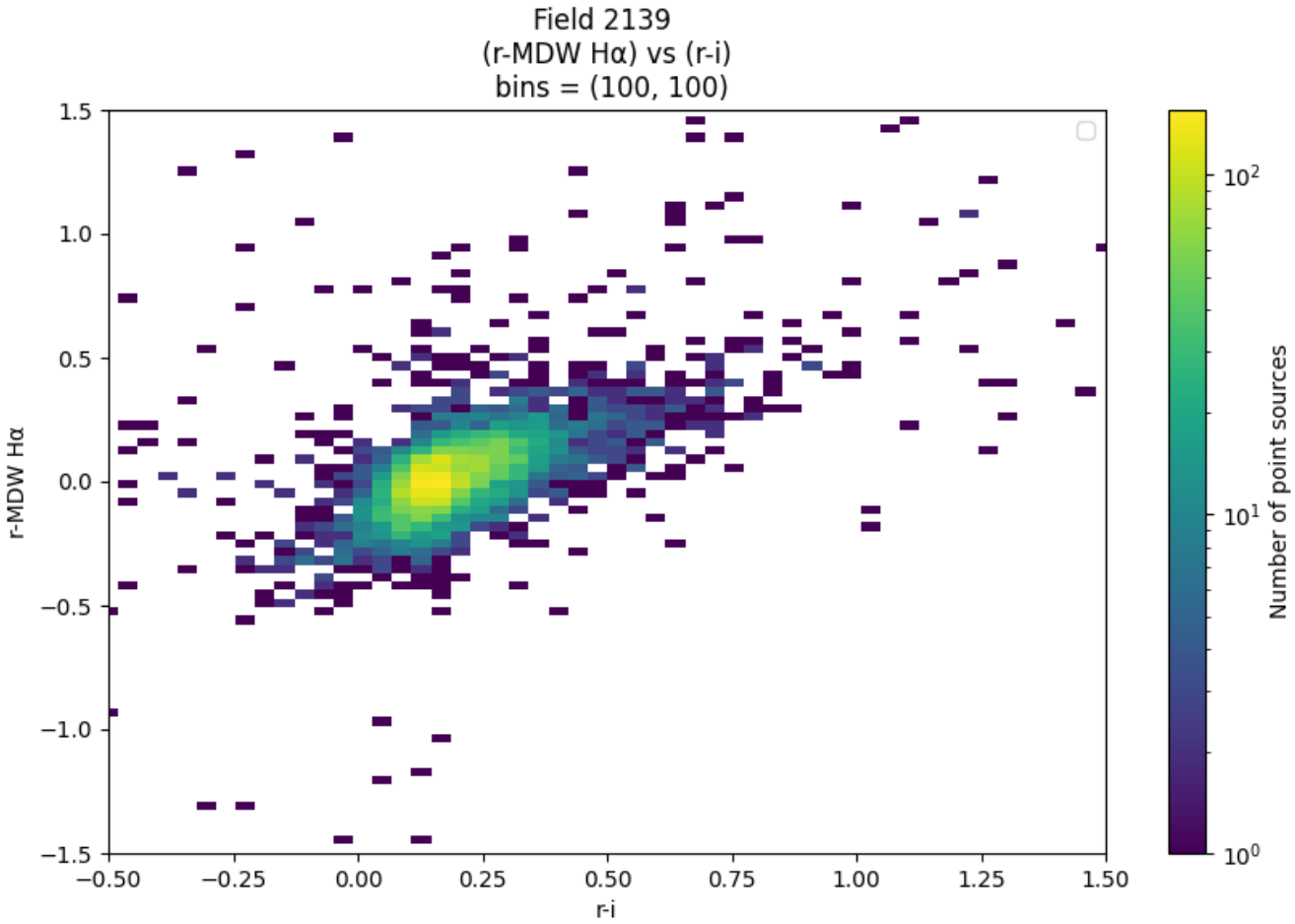

Field 2134
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

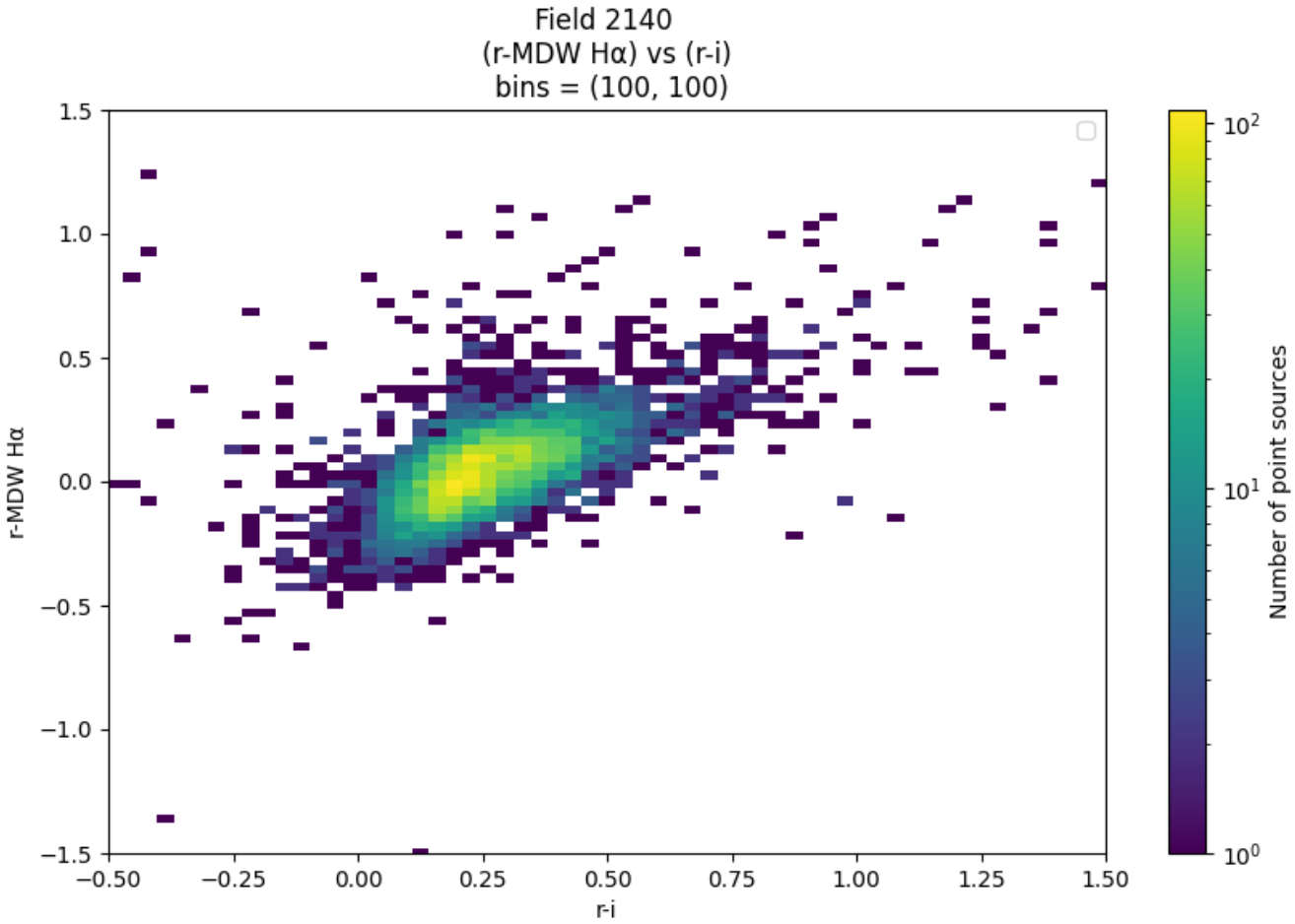

Field 2135
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

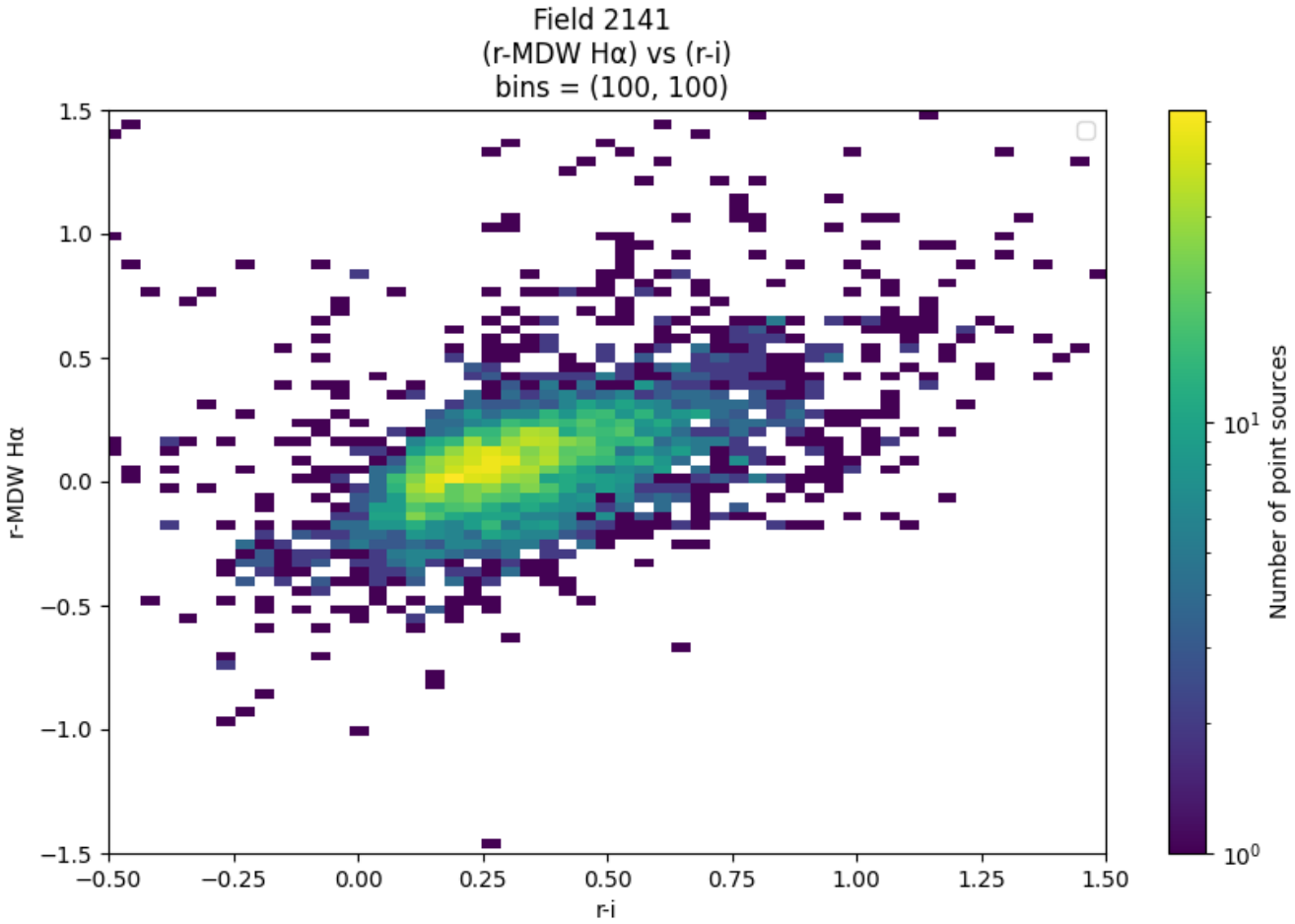

Field 2136
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

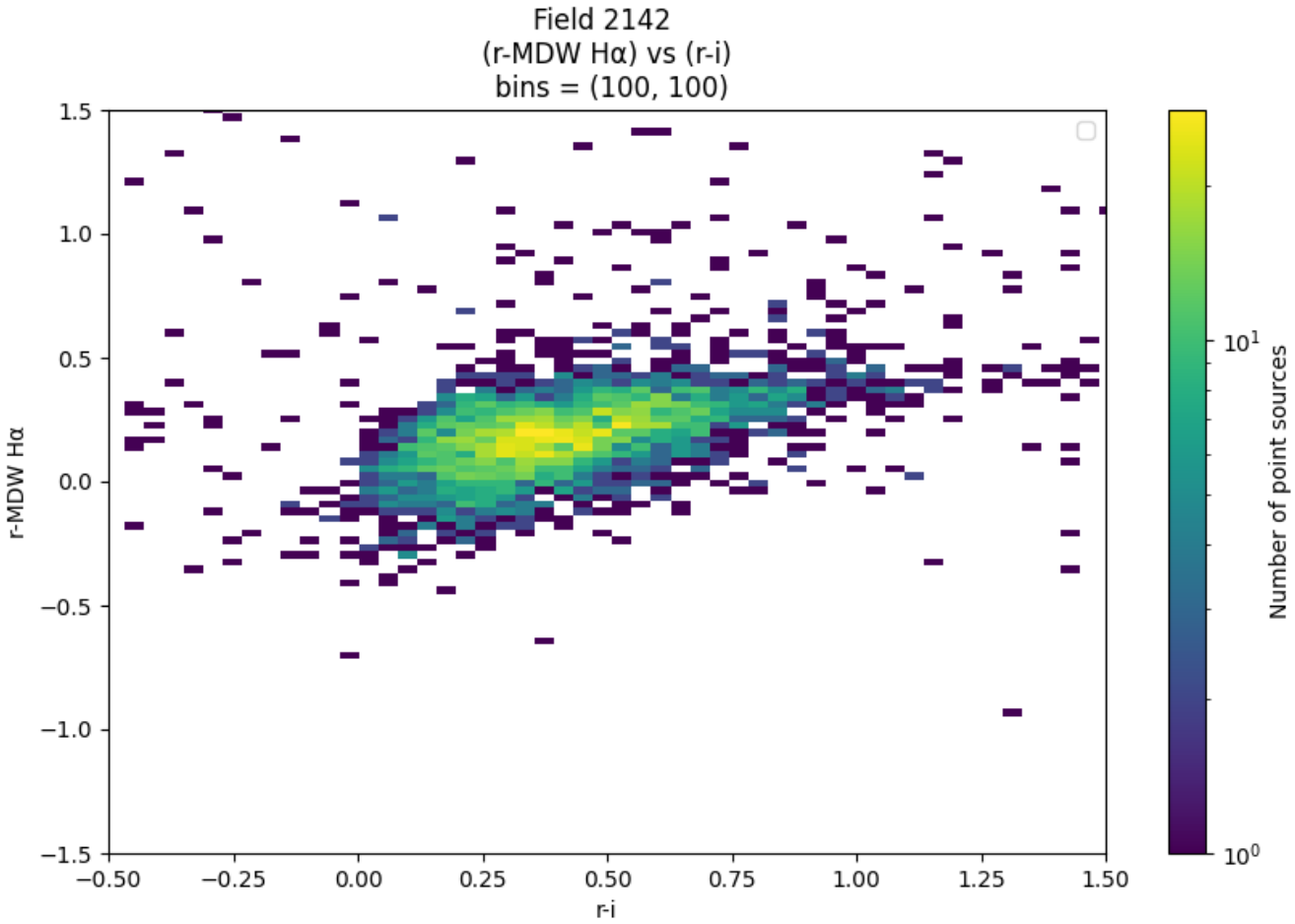

Field 2137
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

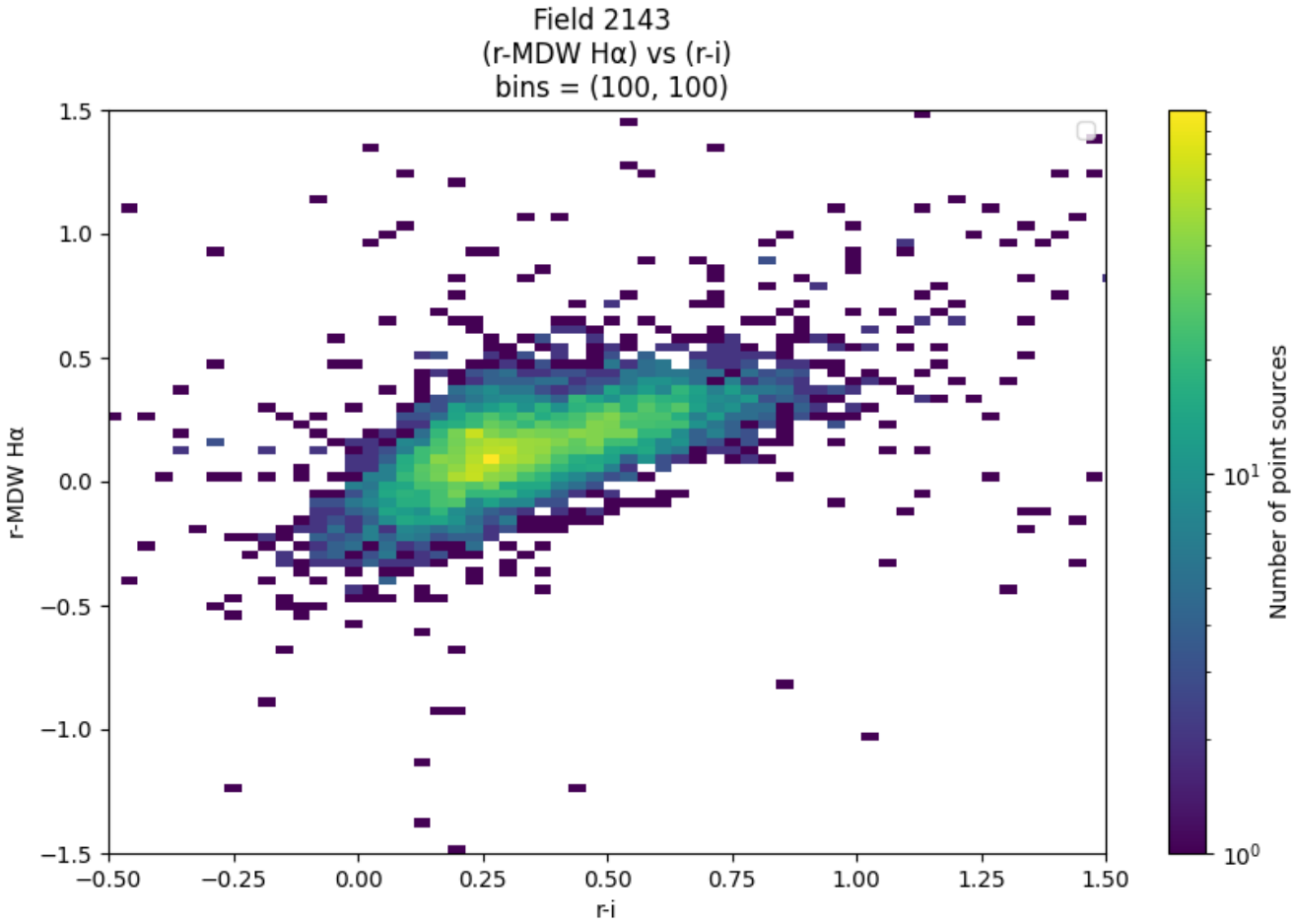

Field 2138
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

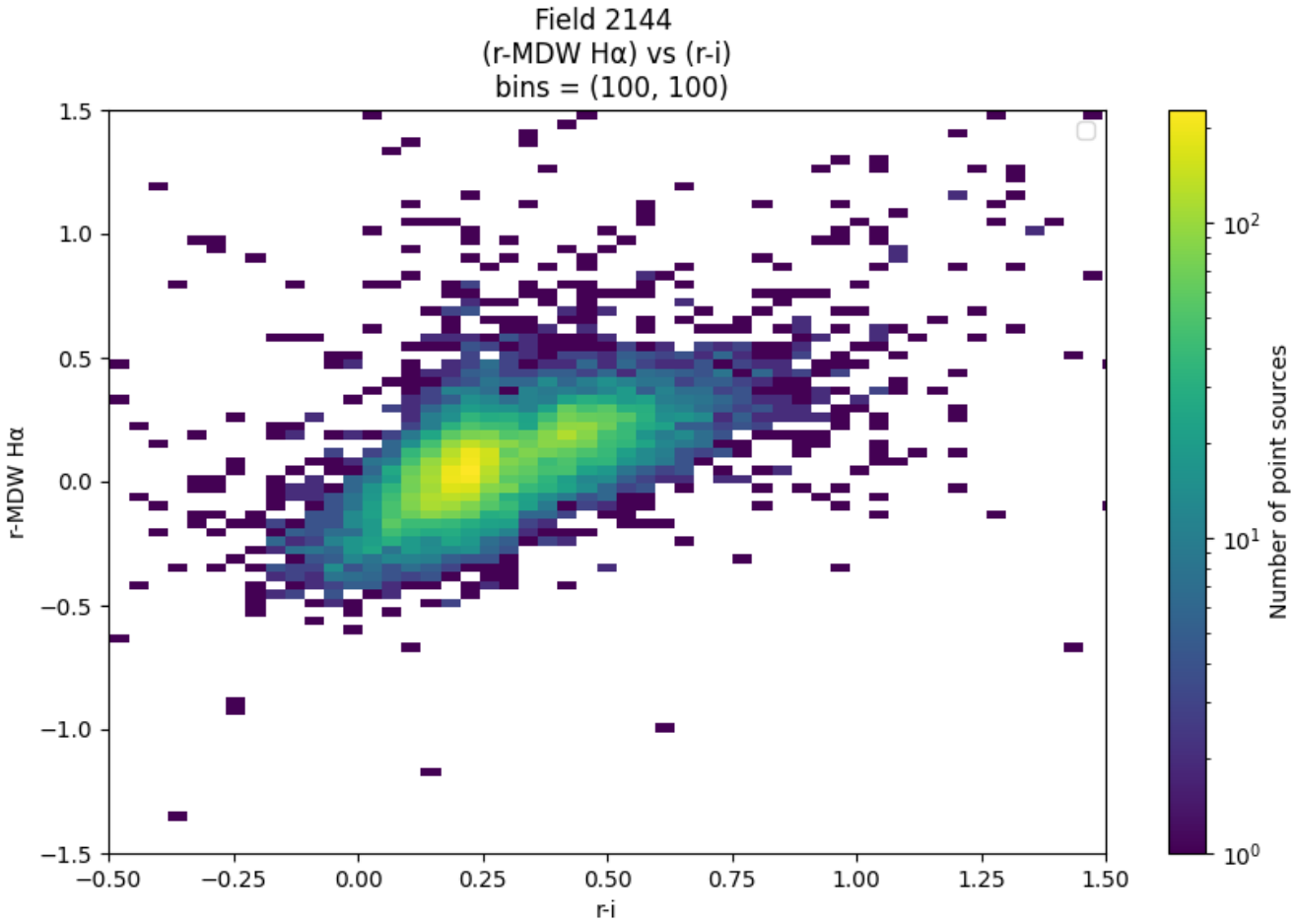

Field 2139
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

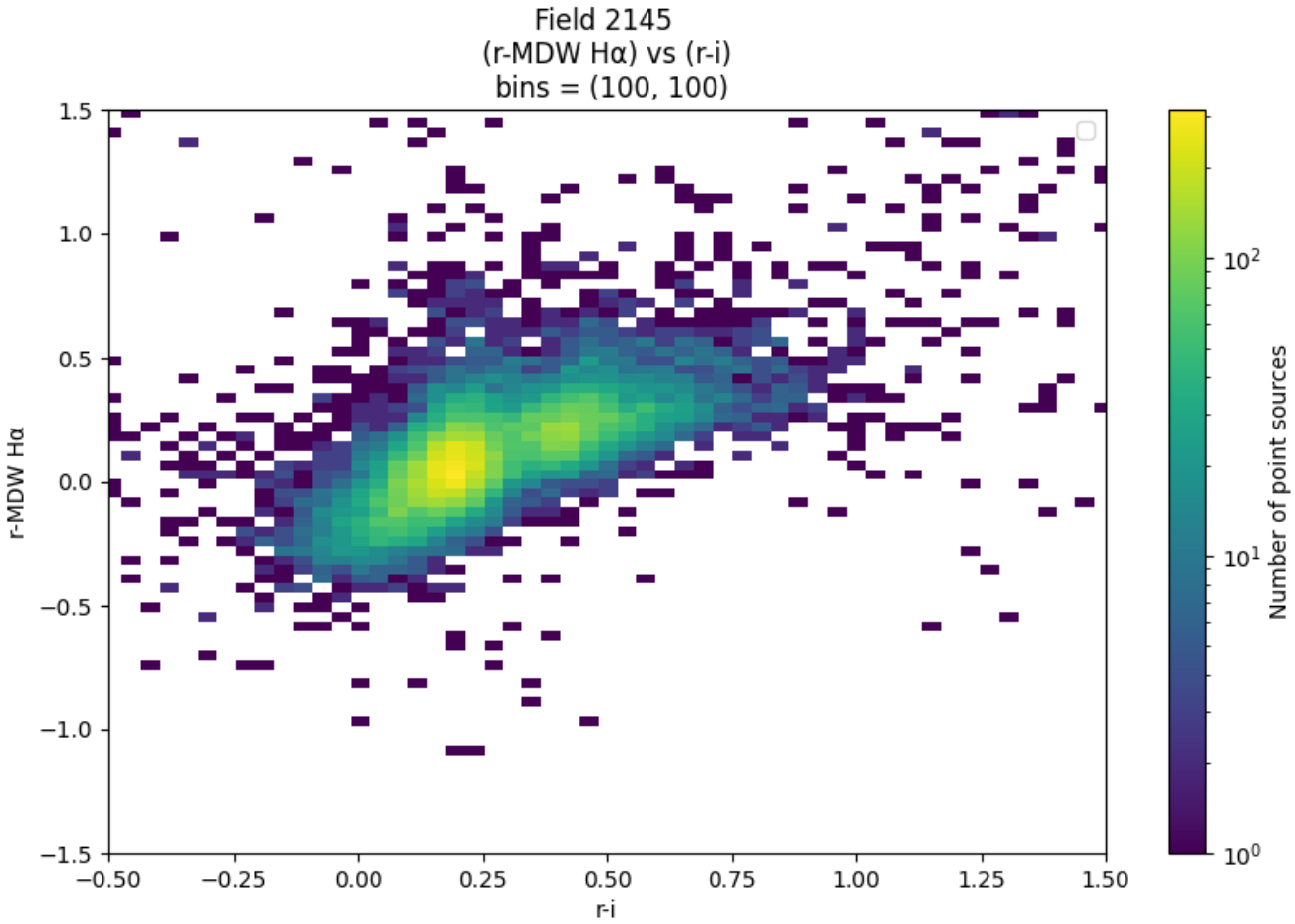

Field 2140
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

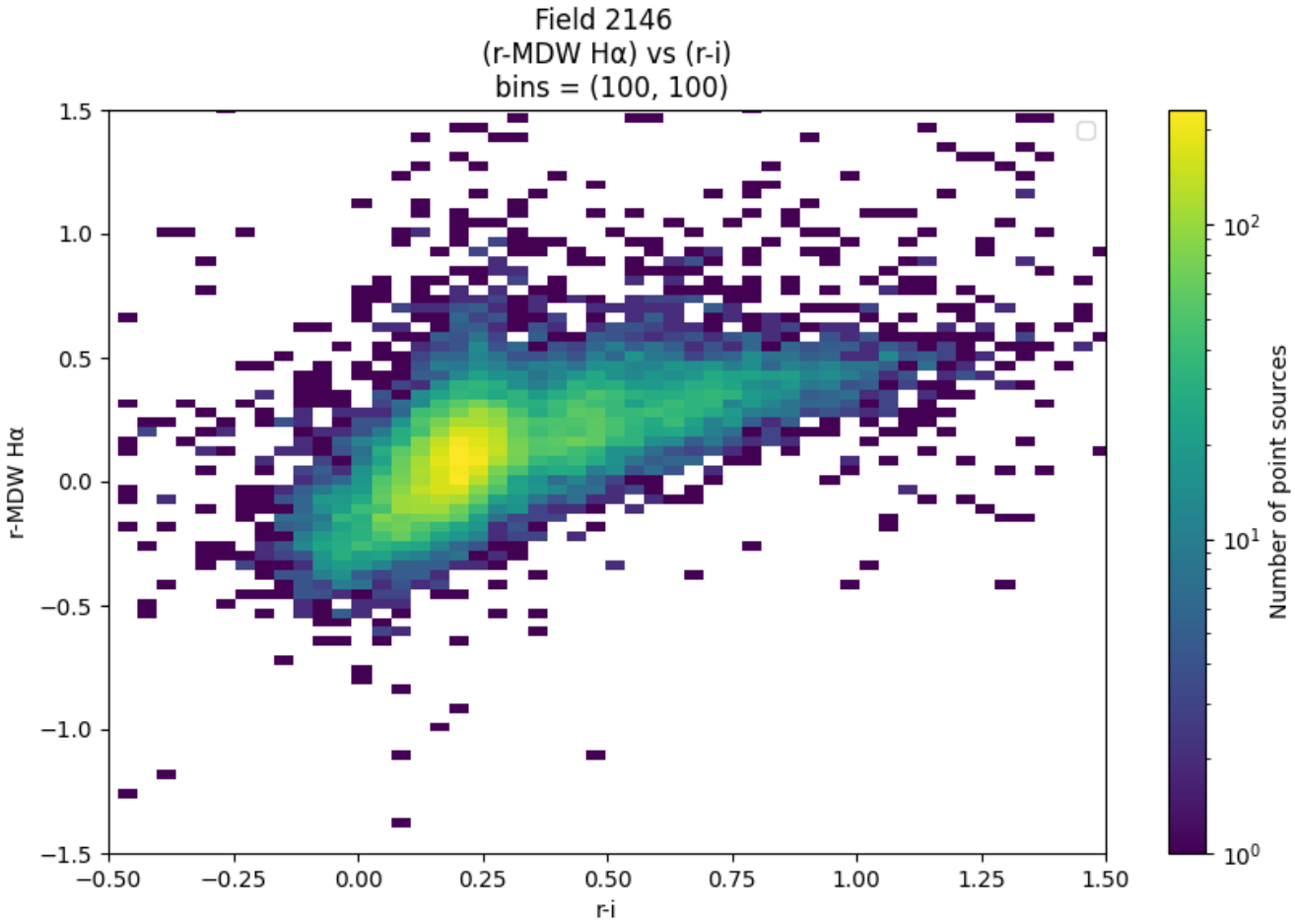

Field 2141
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

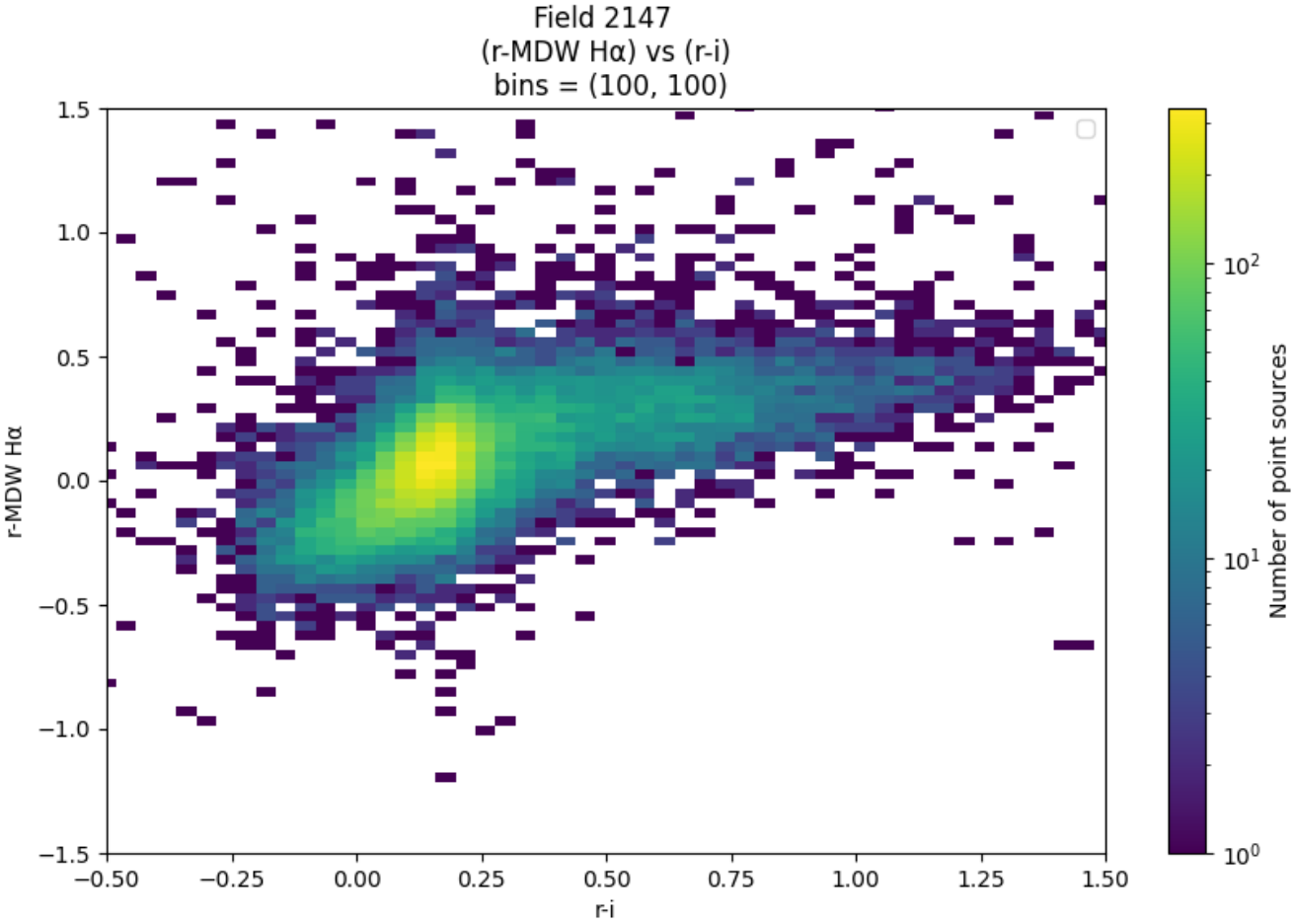

Field 2142
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

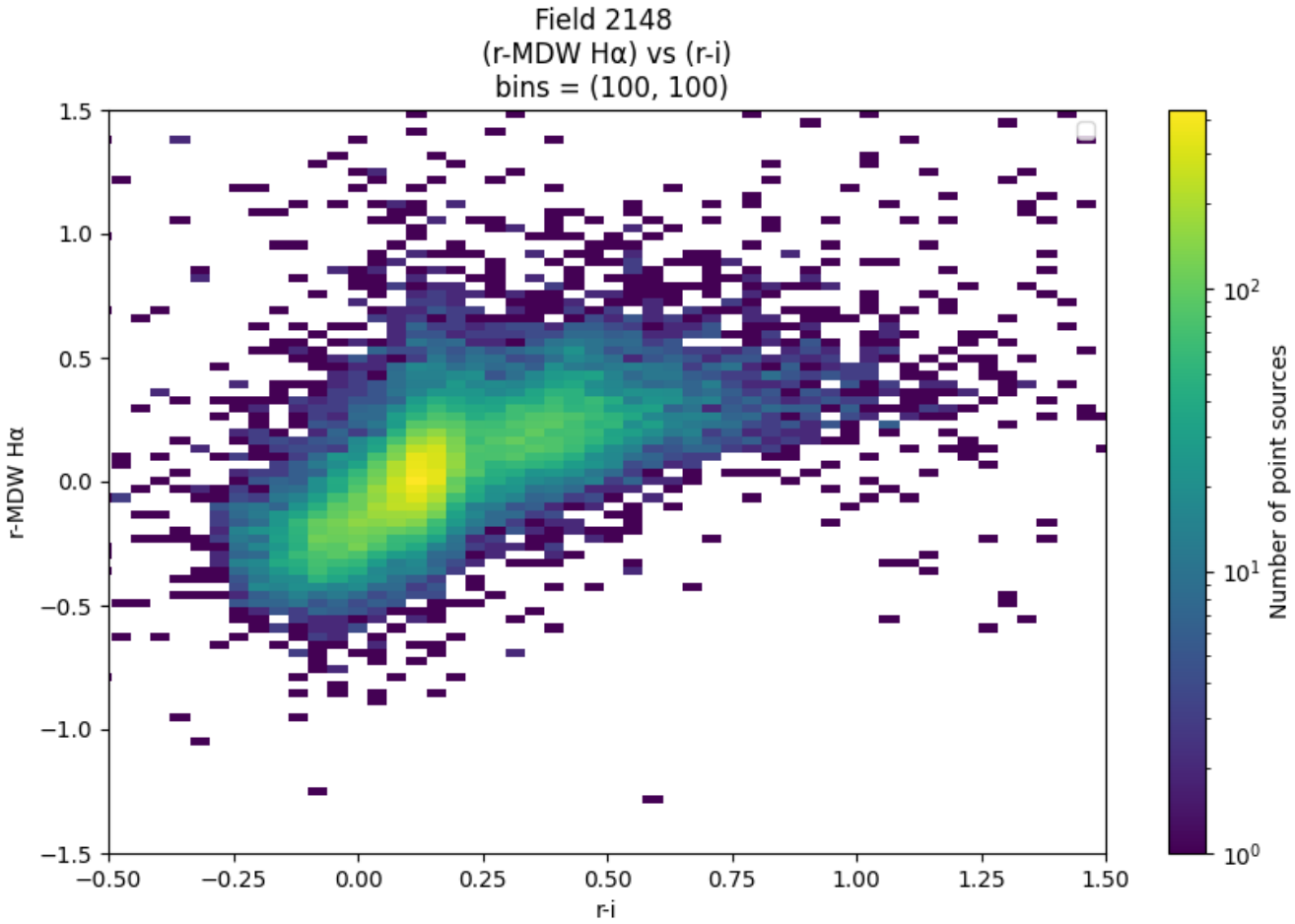

Field 2143
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

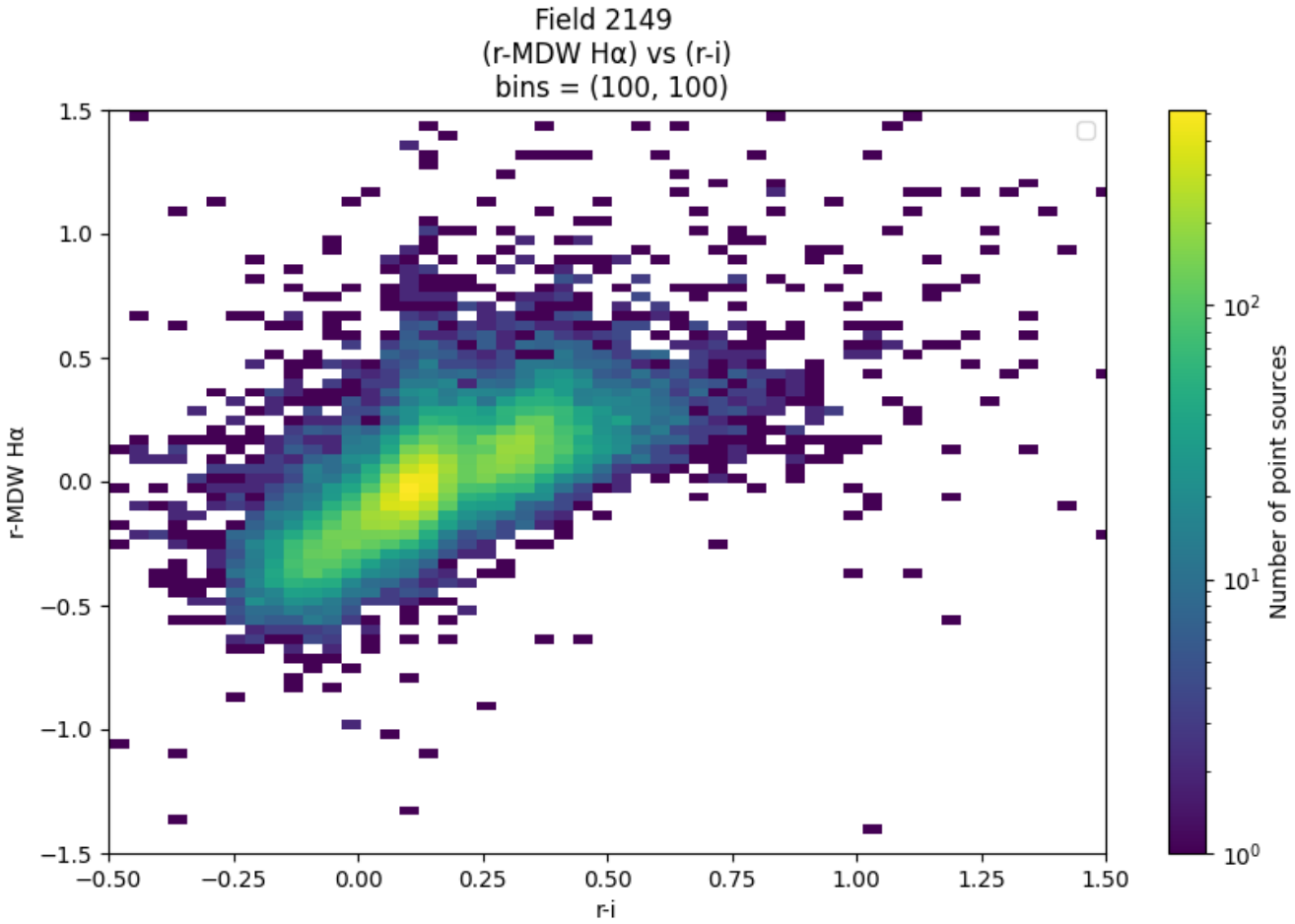

Field 2144
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

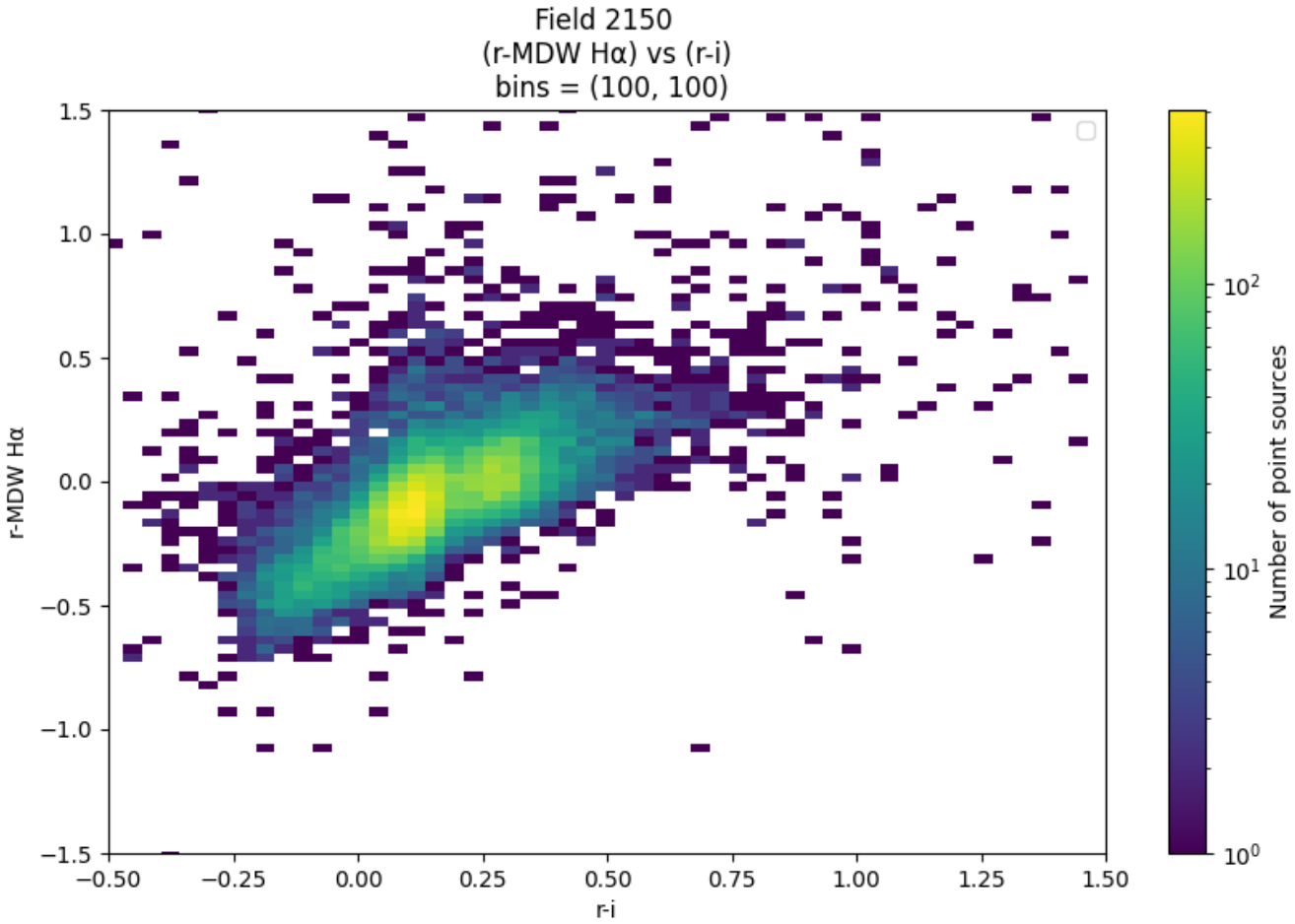

Field 2145
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

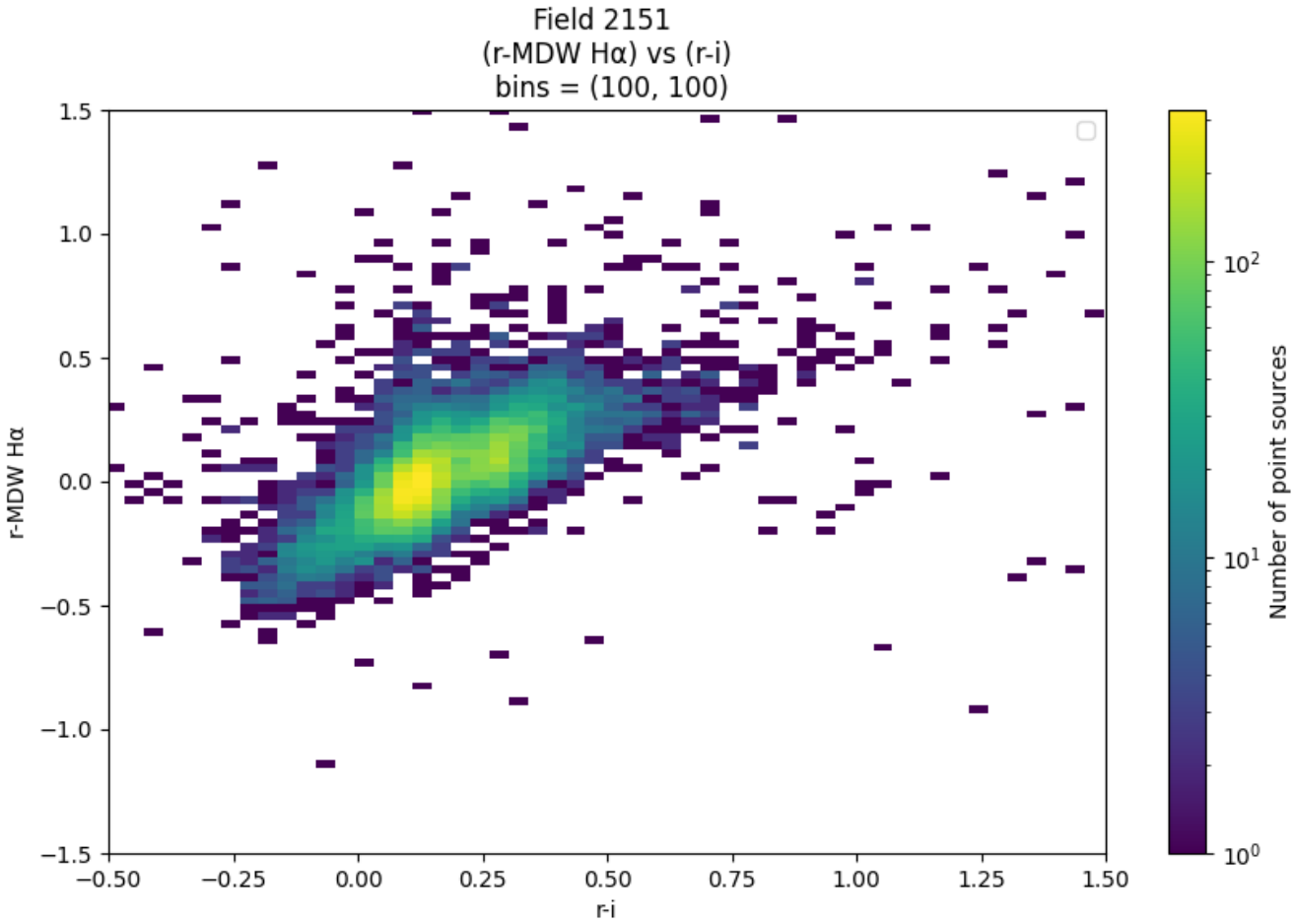

Field 2146
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

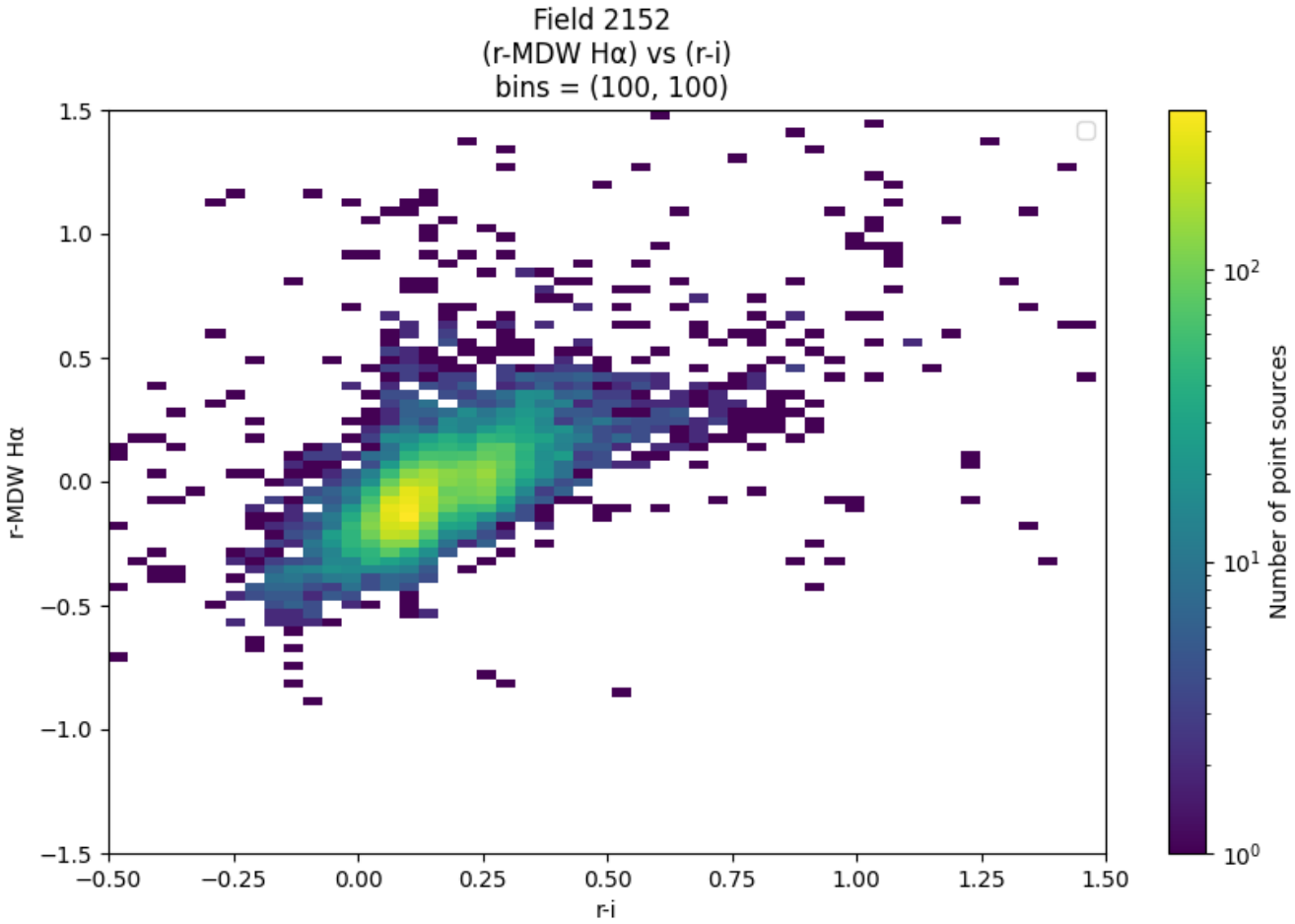

Field 2147
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

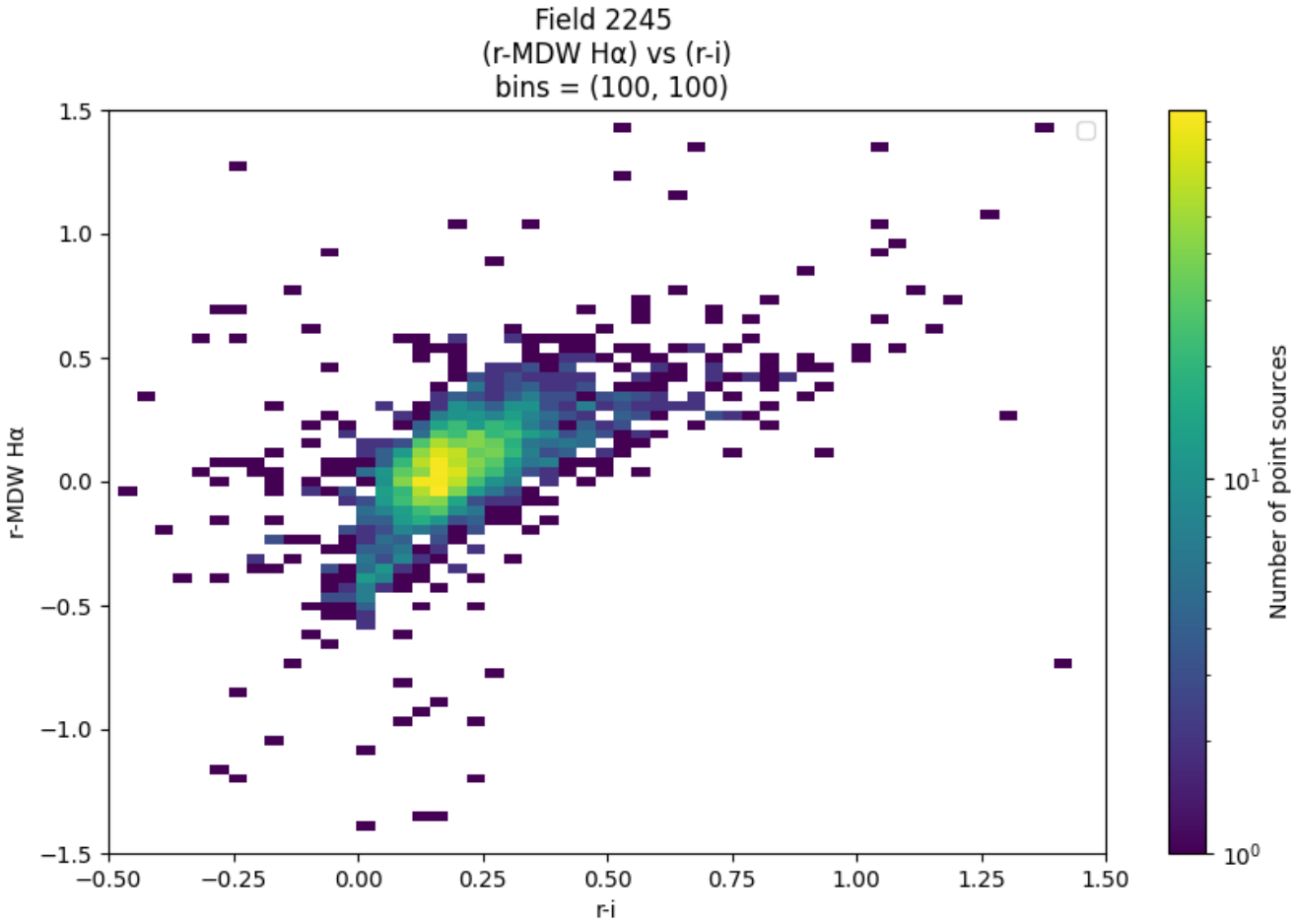

Field 2148
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

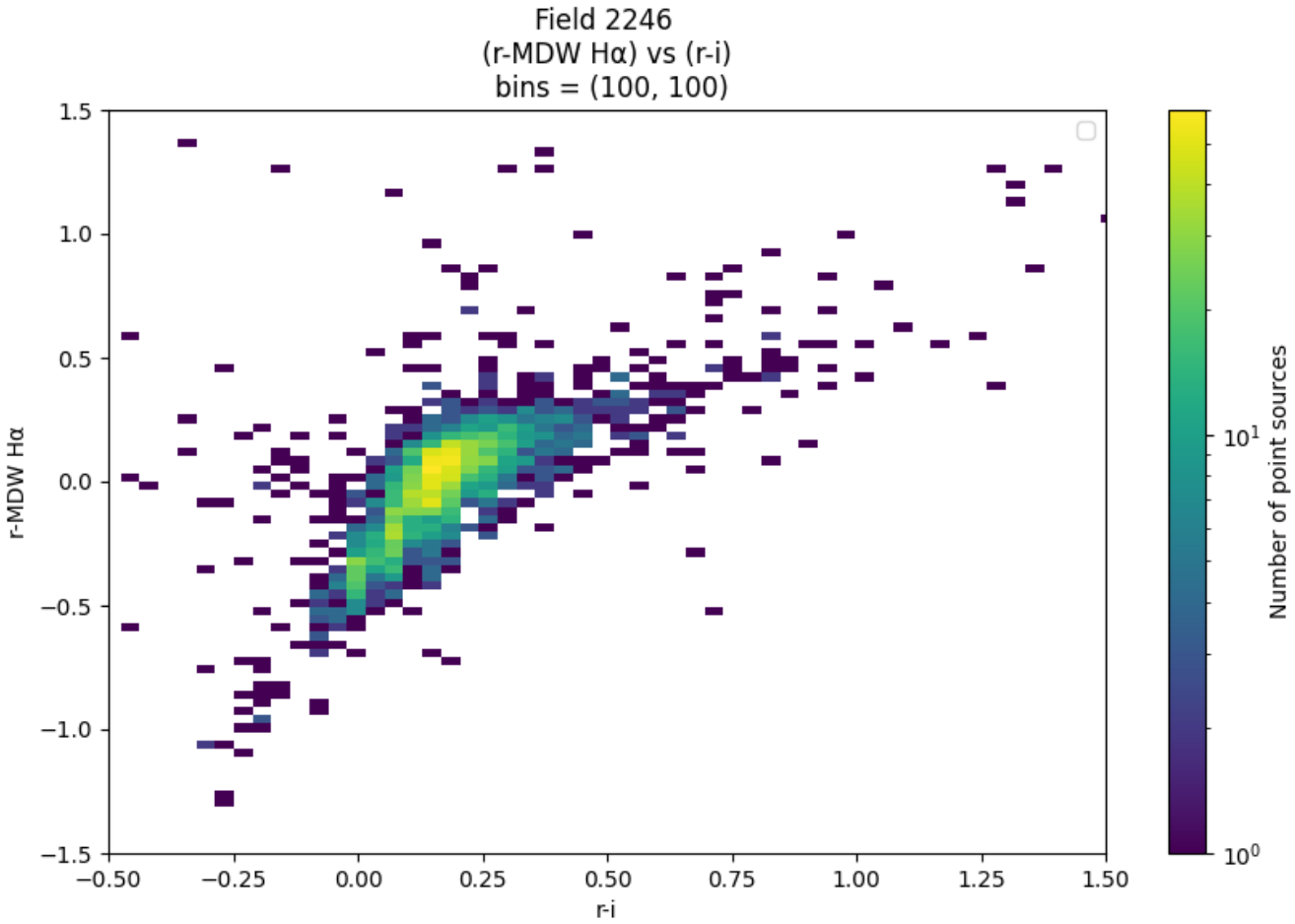

Field 2149
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

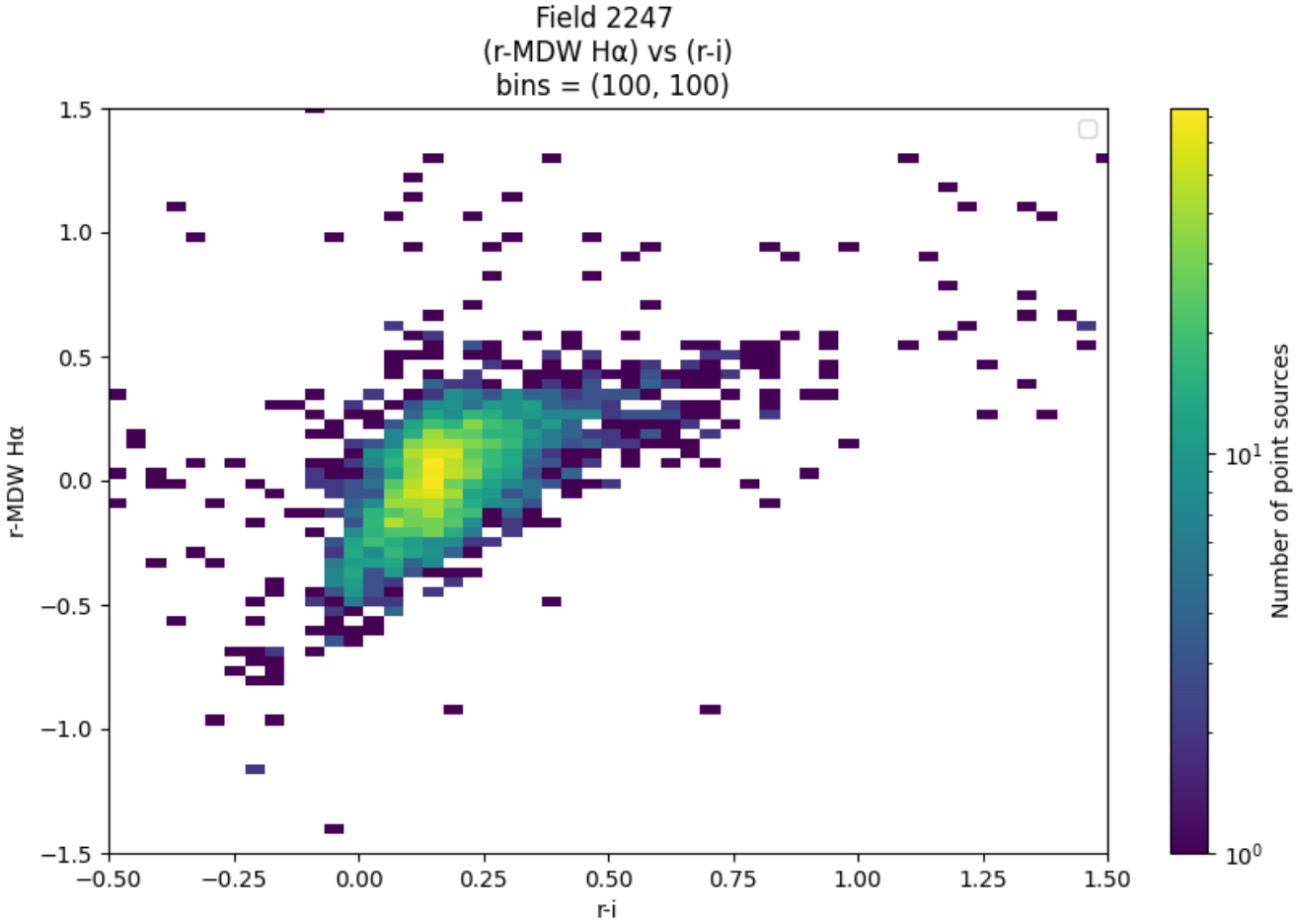

Field 2150
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

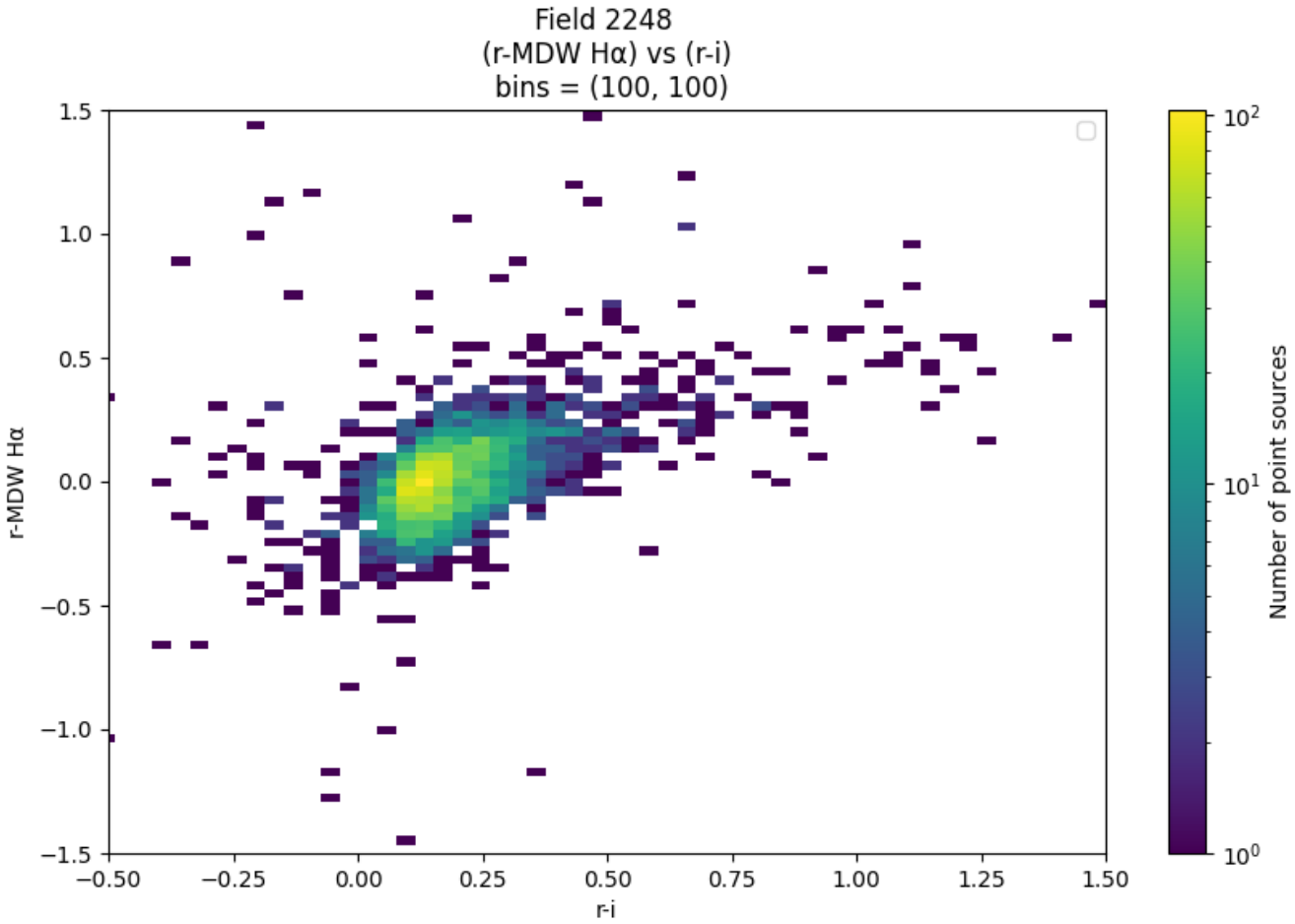

Field 2151
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

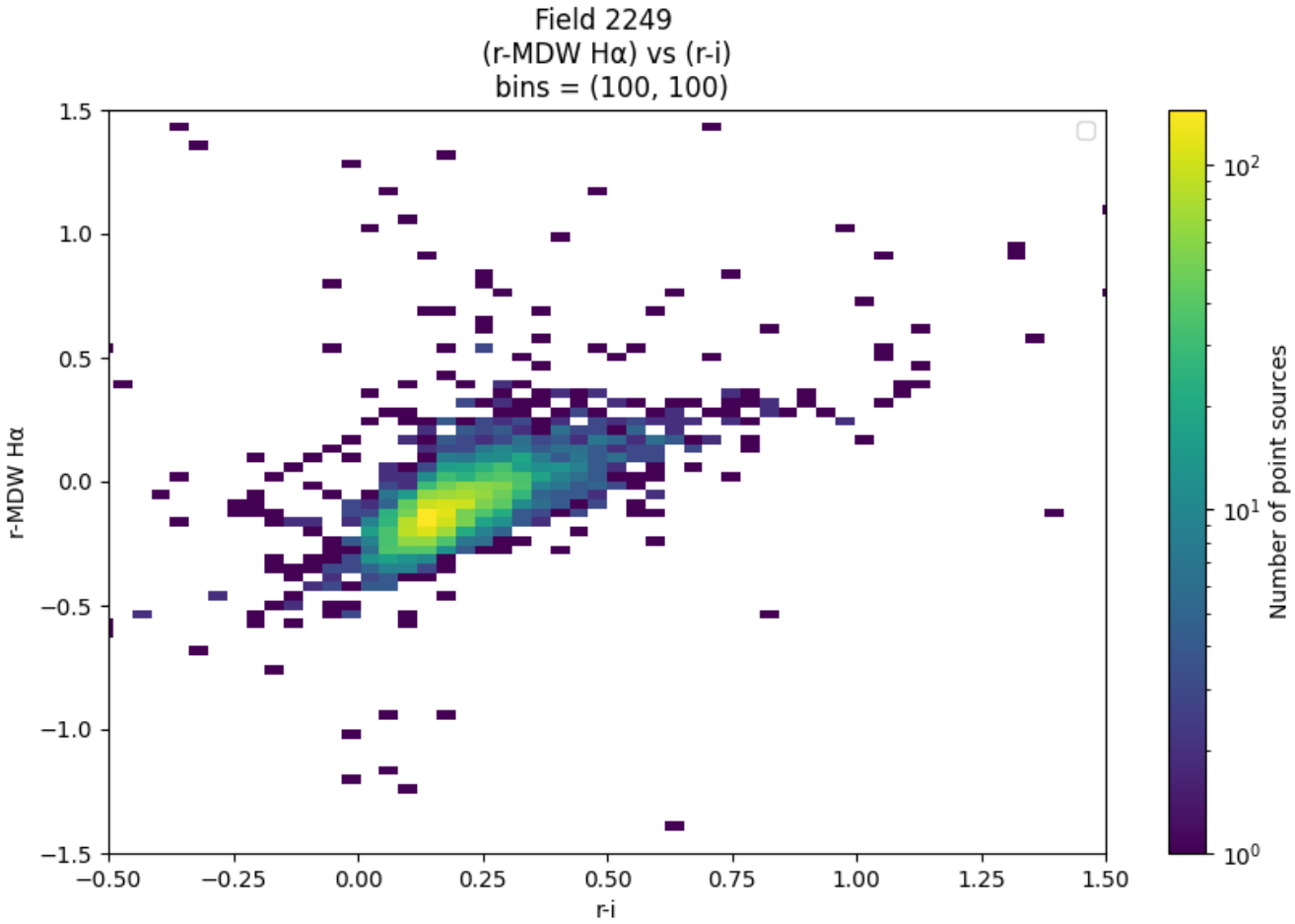

Field 2152
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

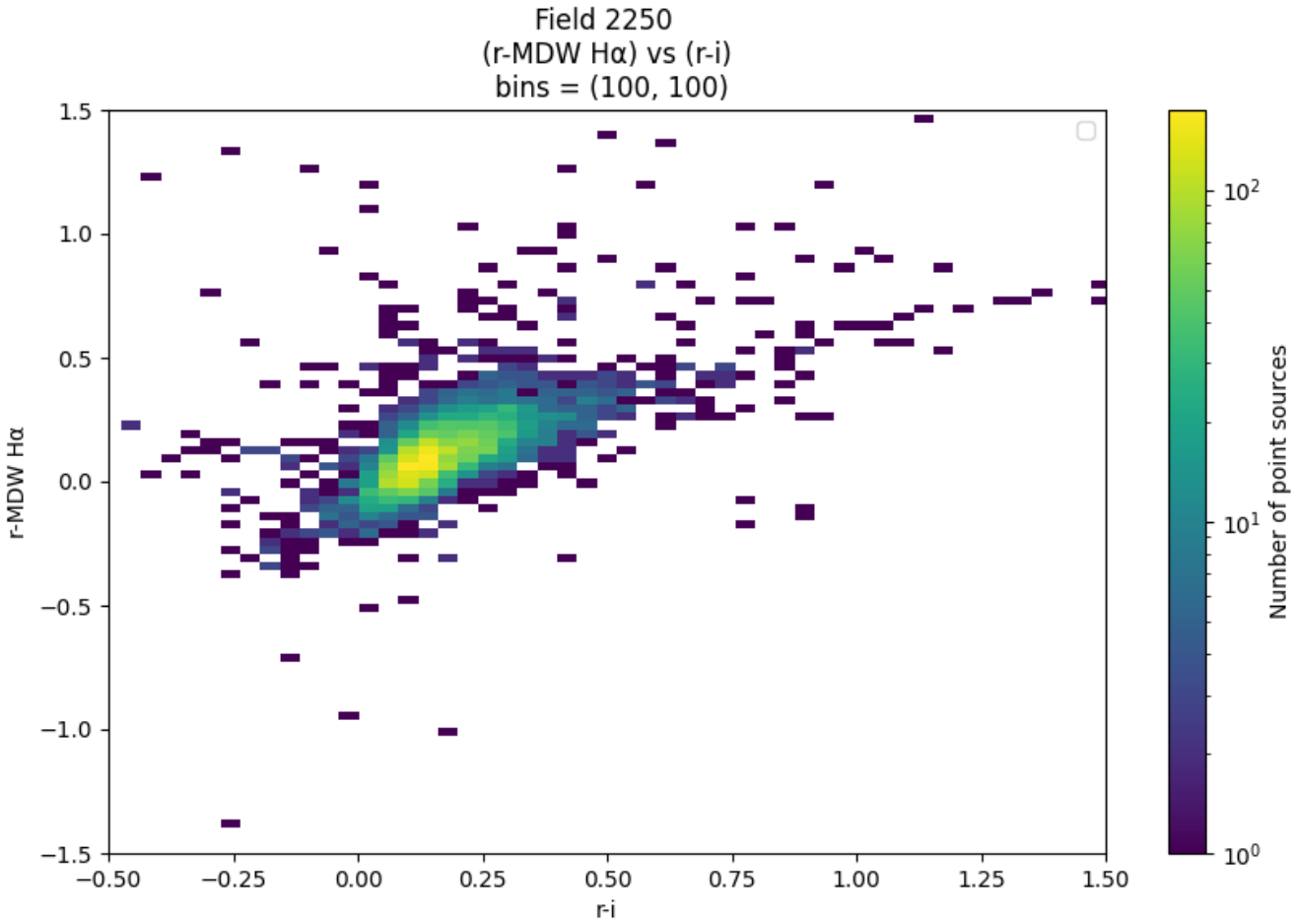

Field 2245
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

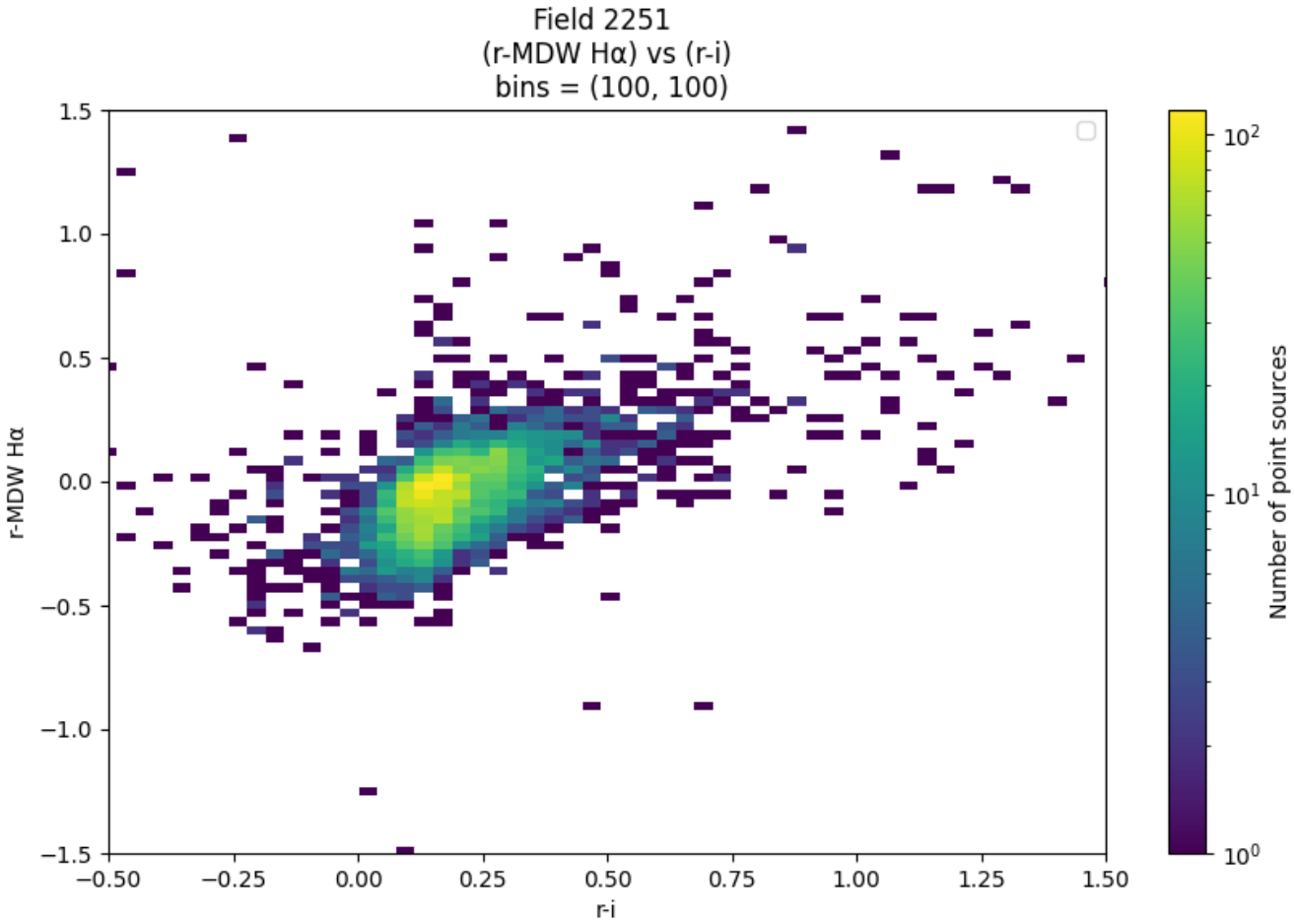

Field 2246
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

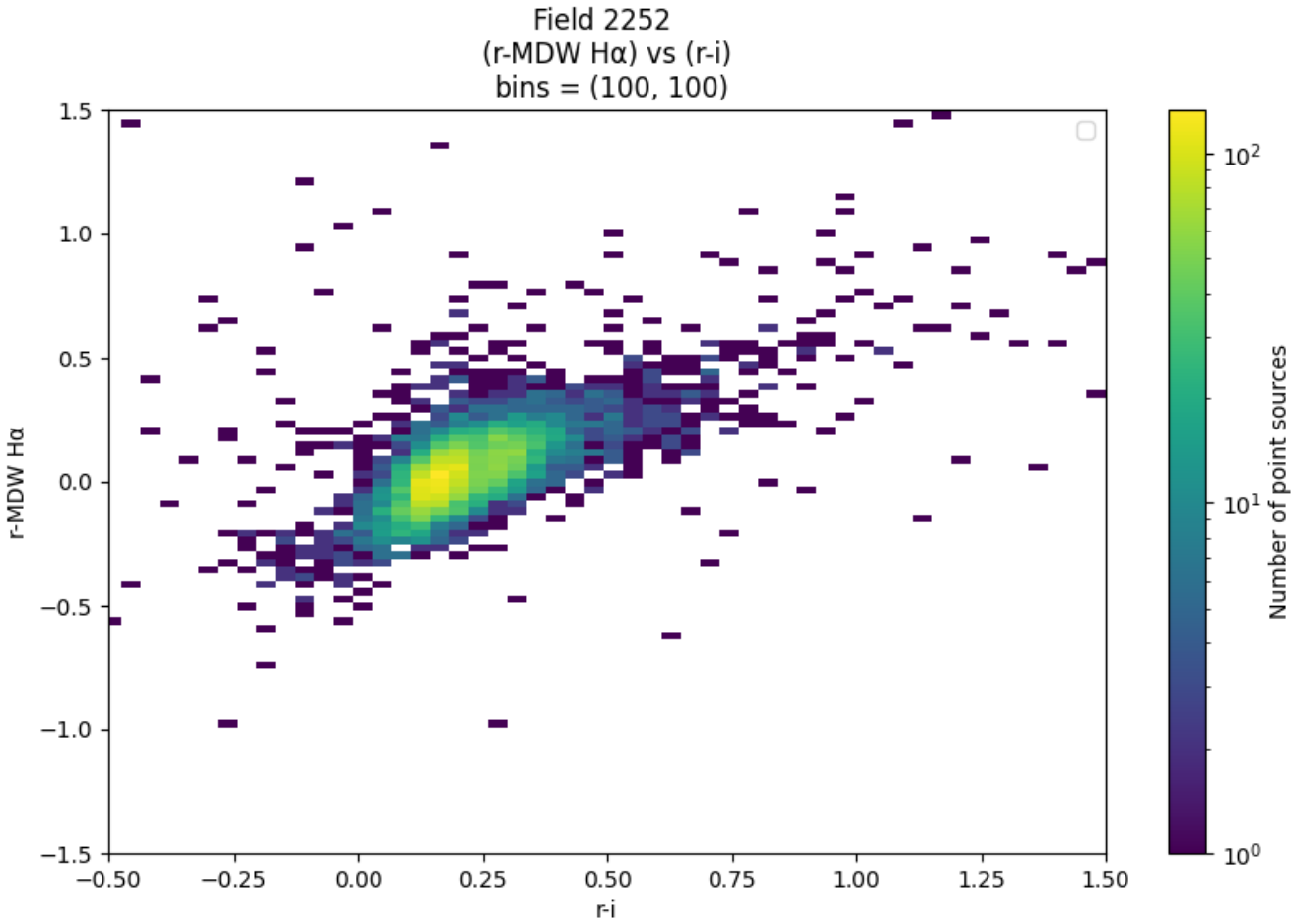

Field 2247
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

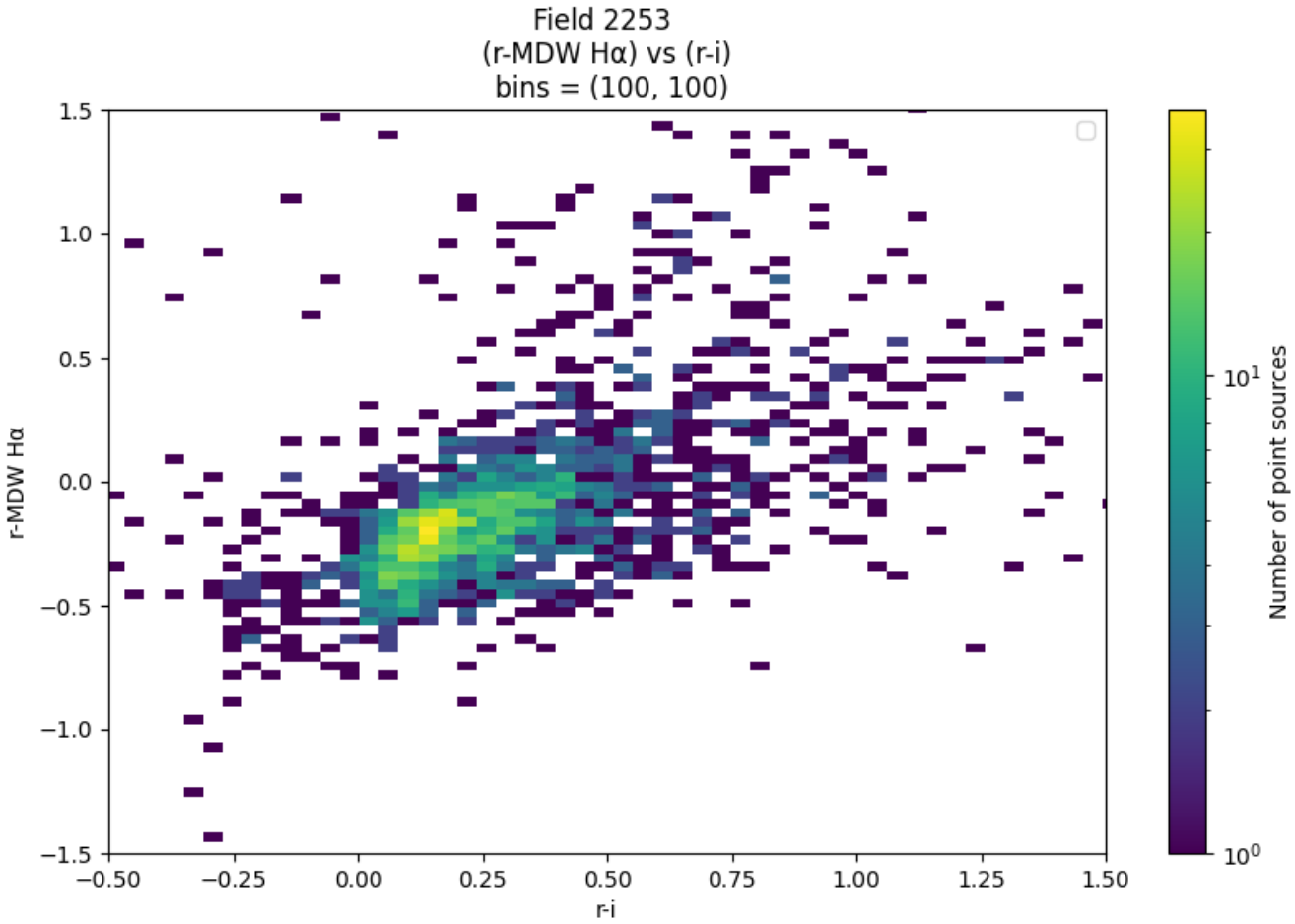

Field 2248
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

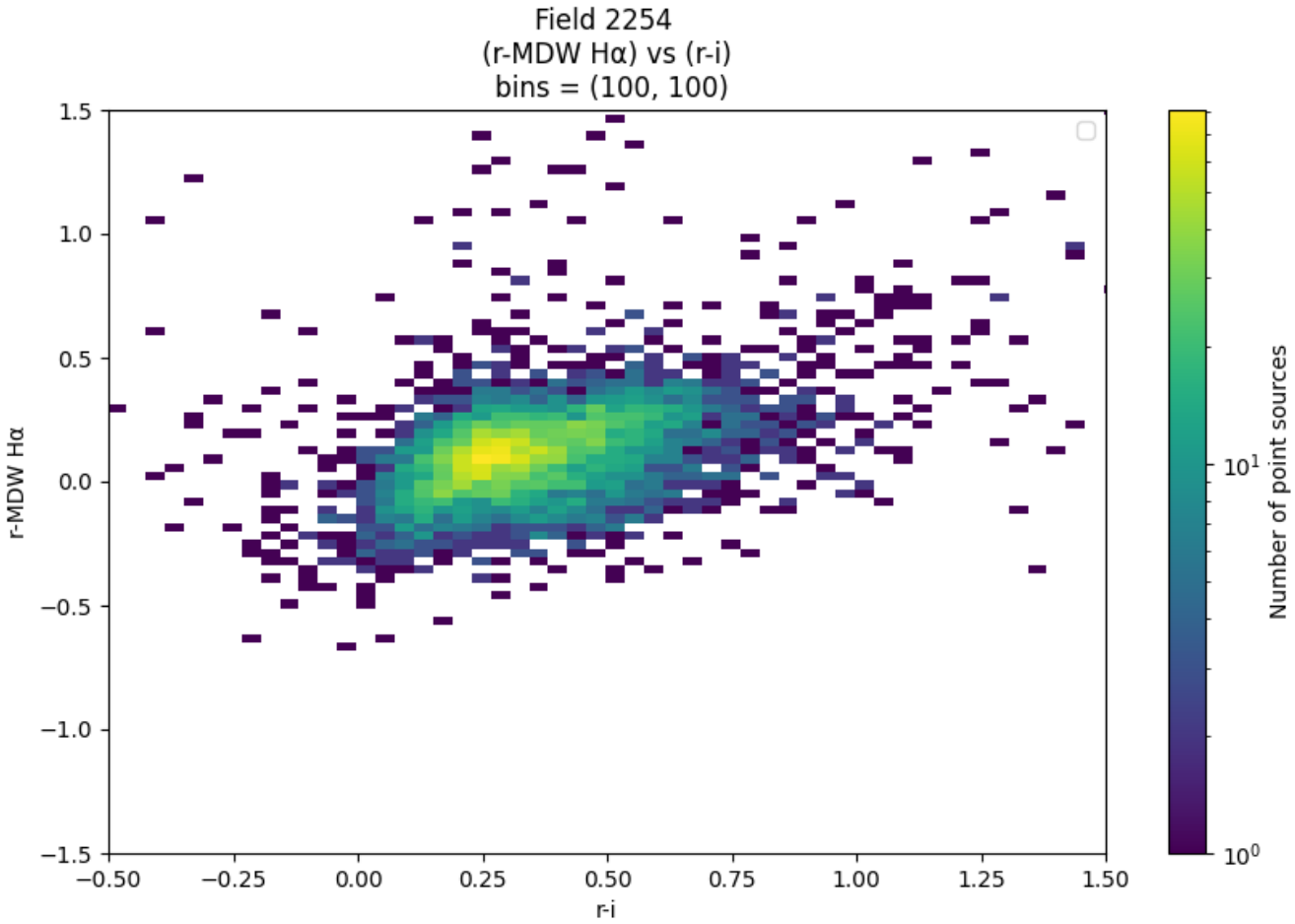

Field 2249
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

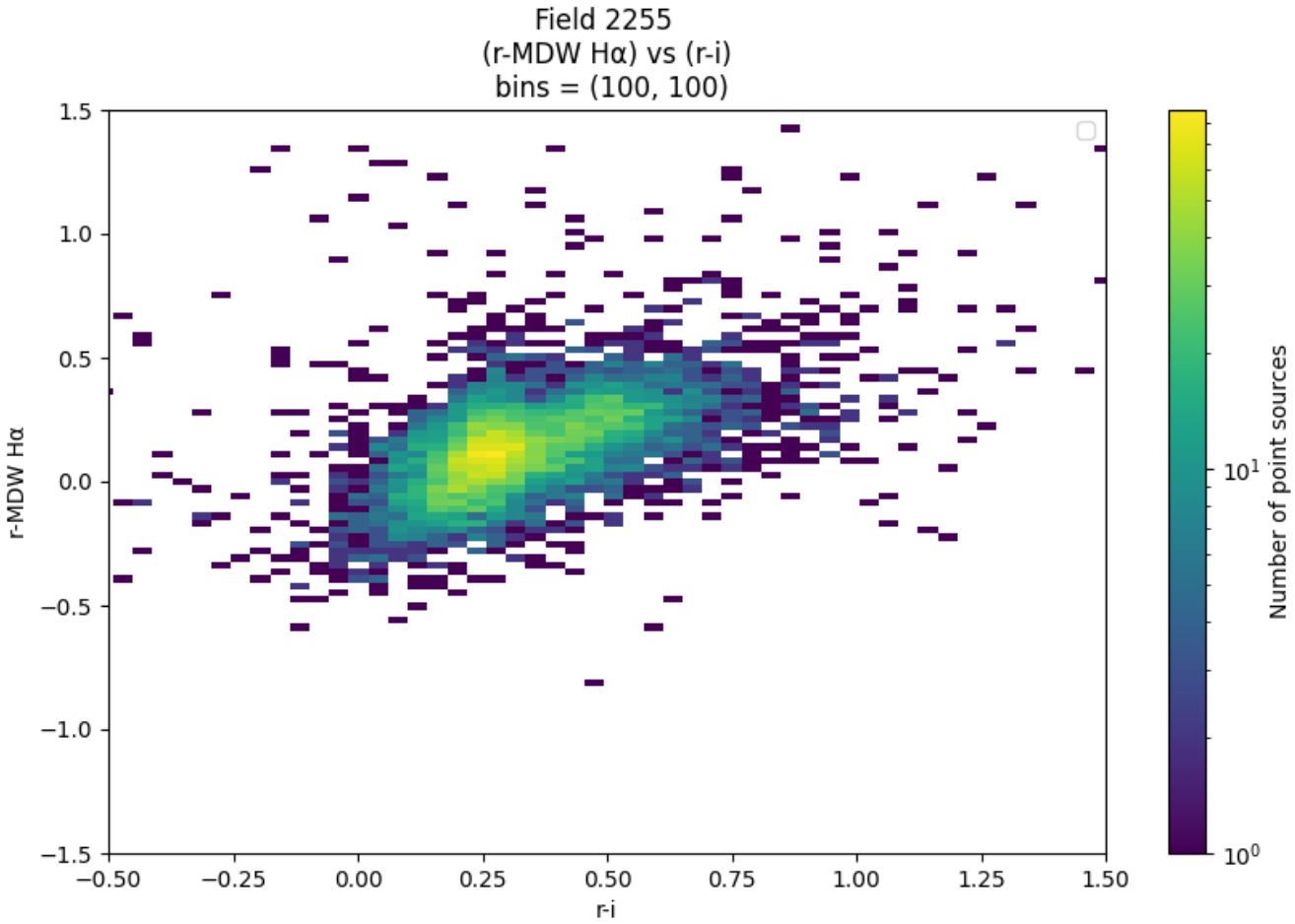

Field 2250
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

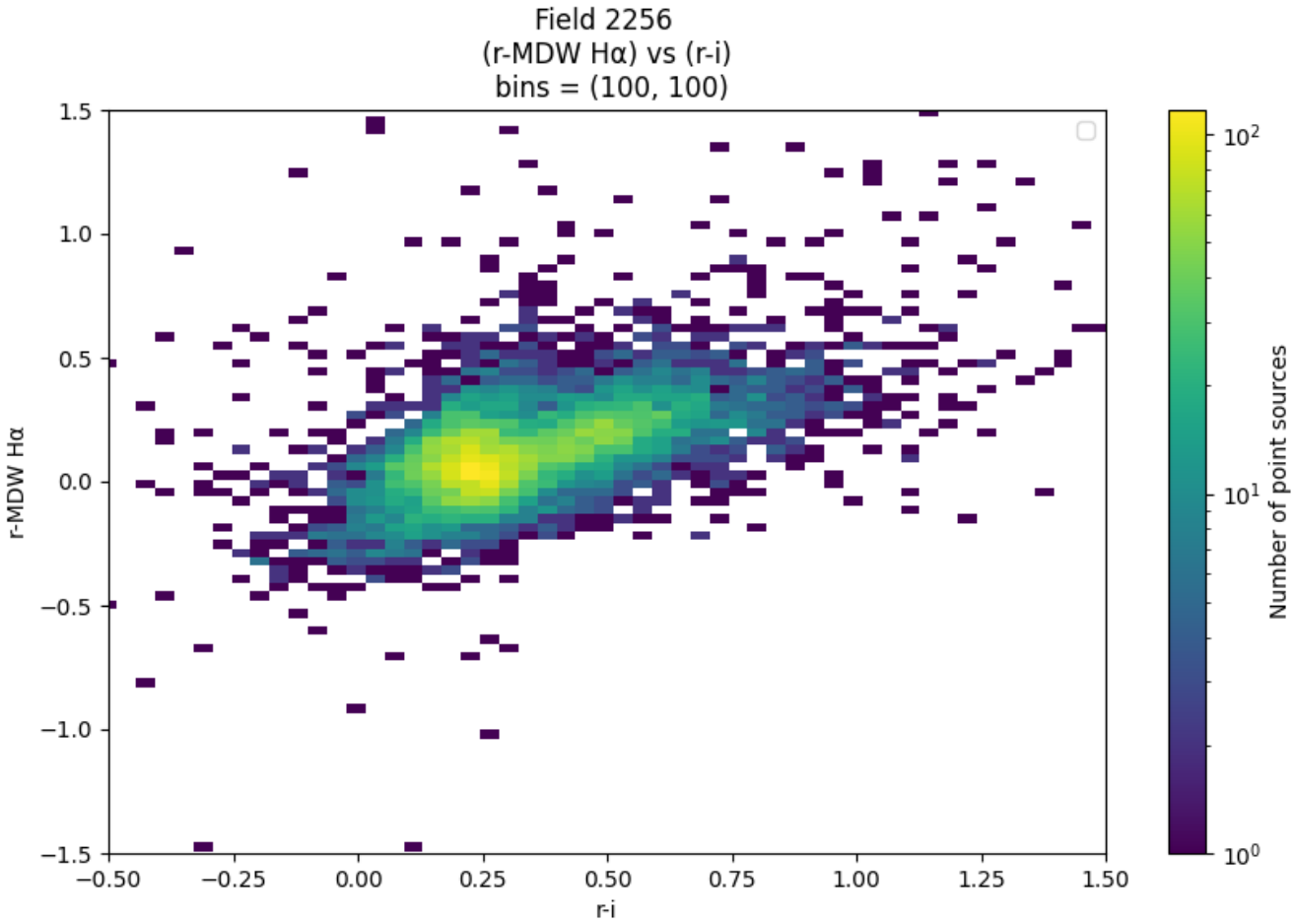

Field 2251
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

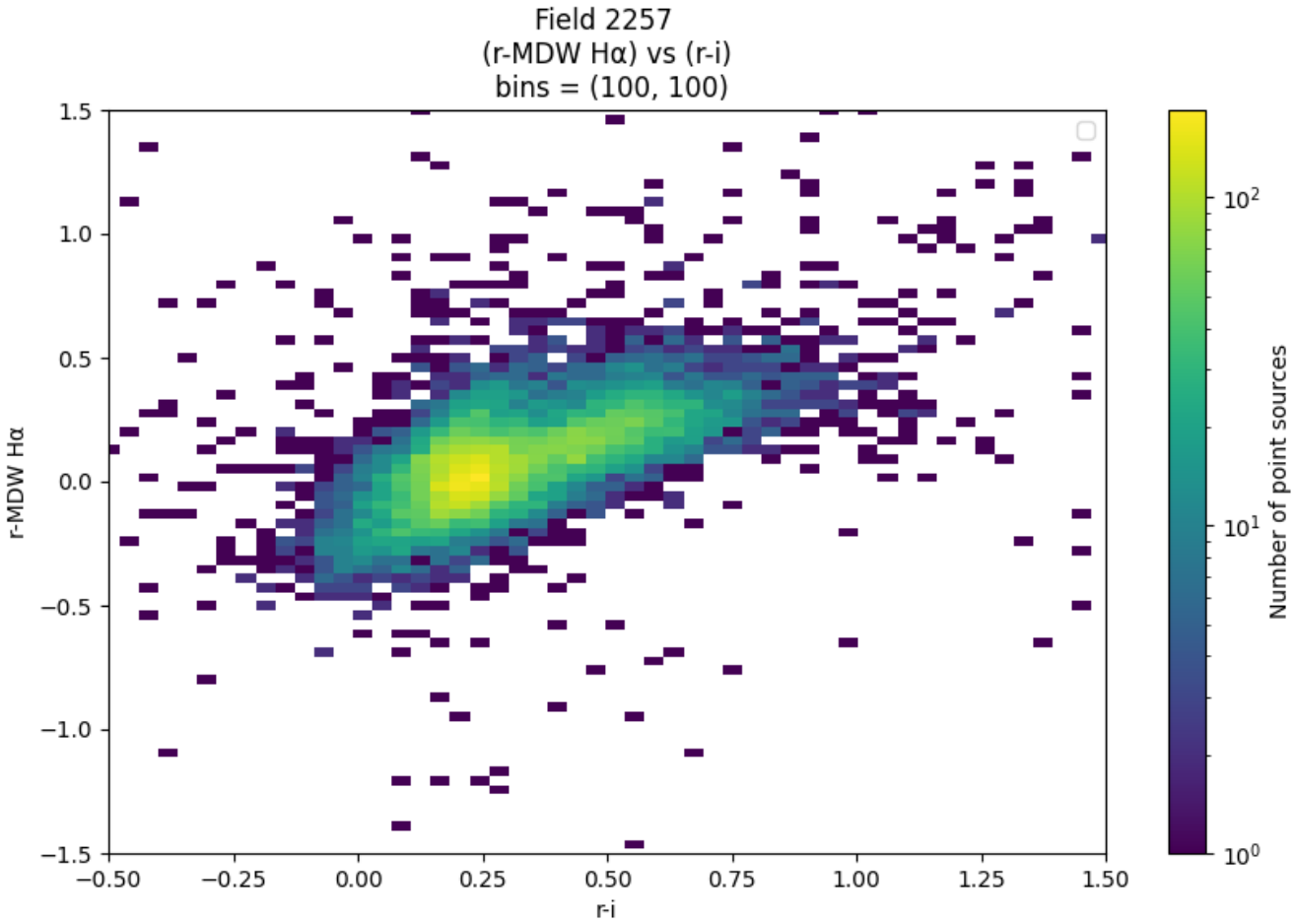

Field 2252
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

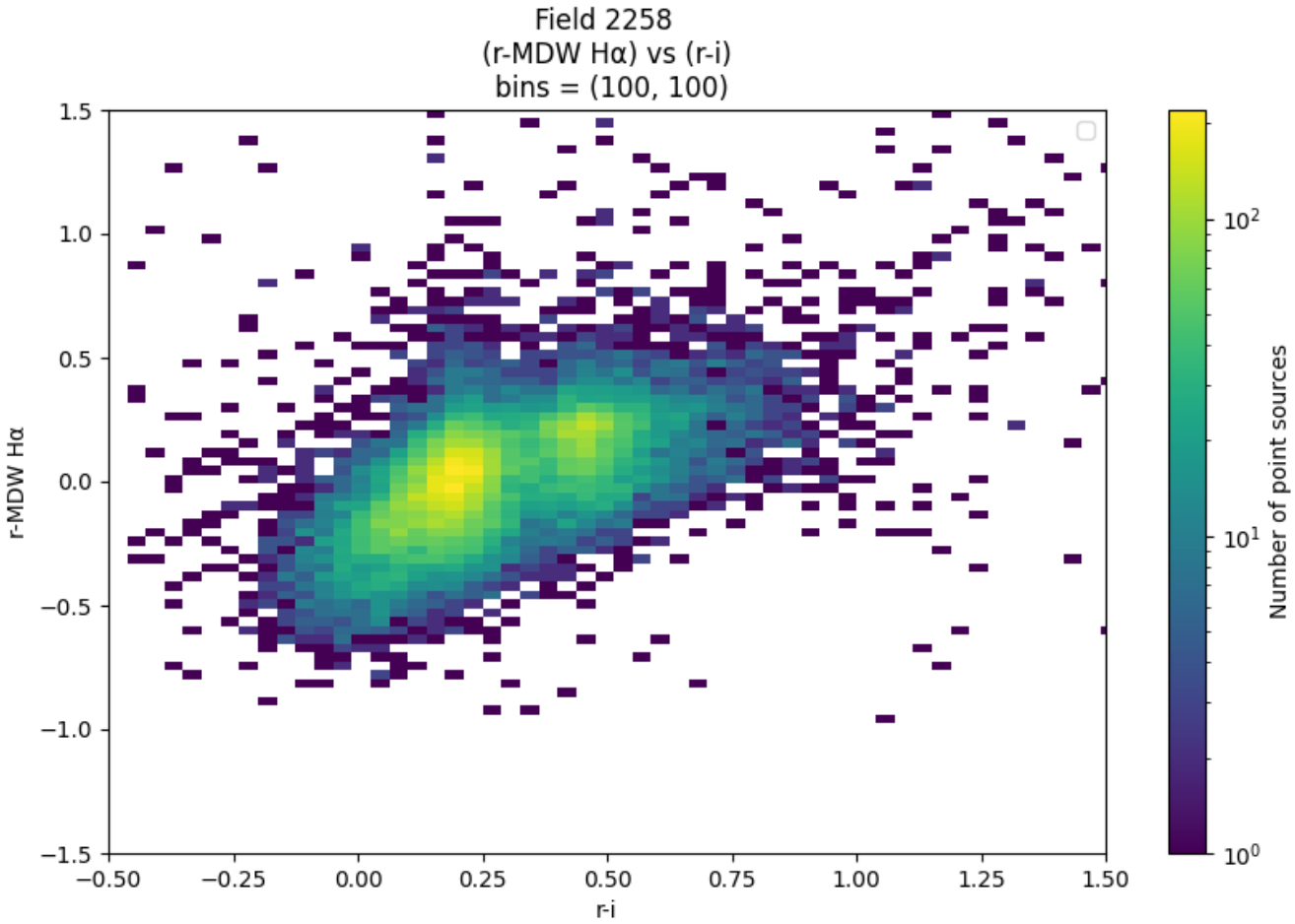

Field 2253
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

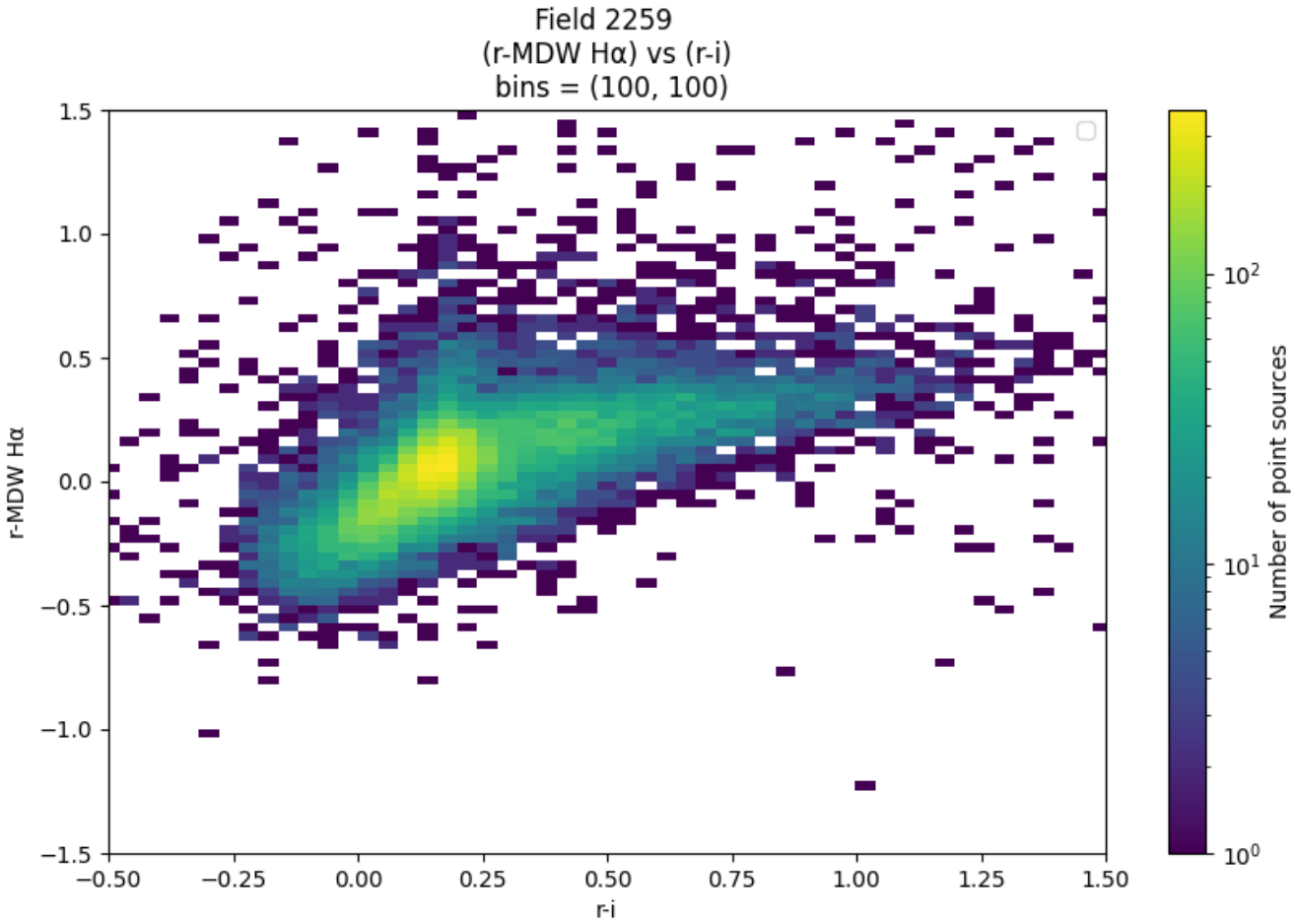

Field 2254
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

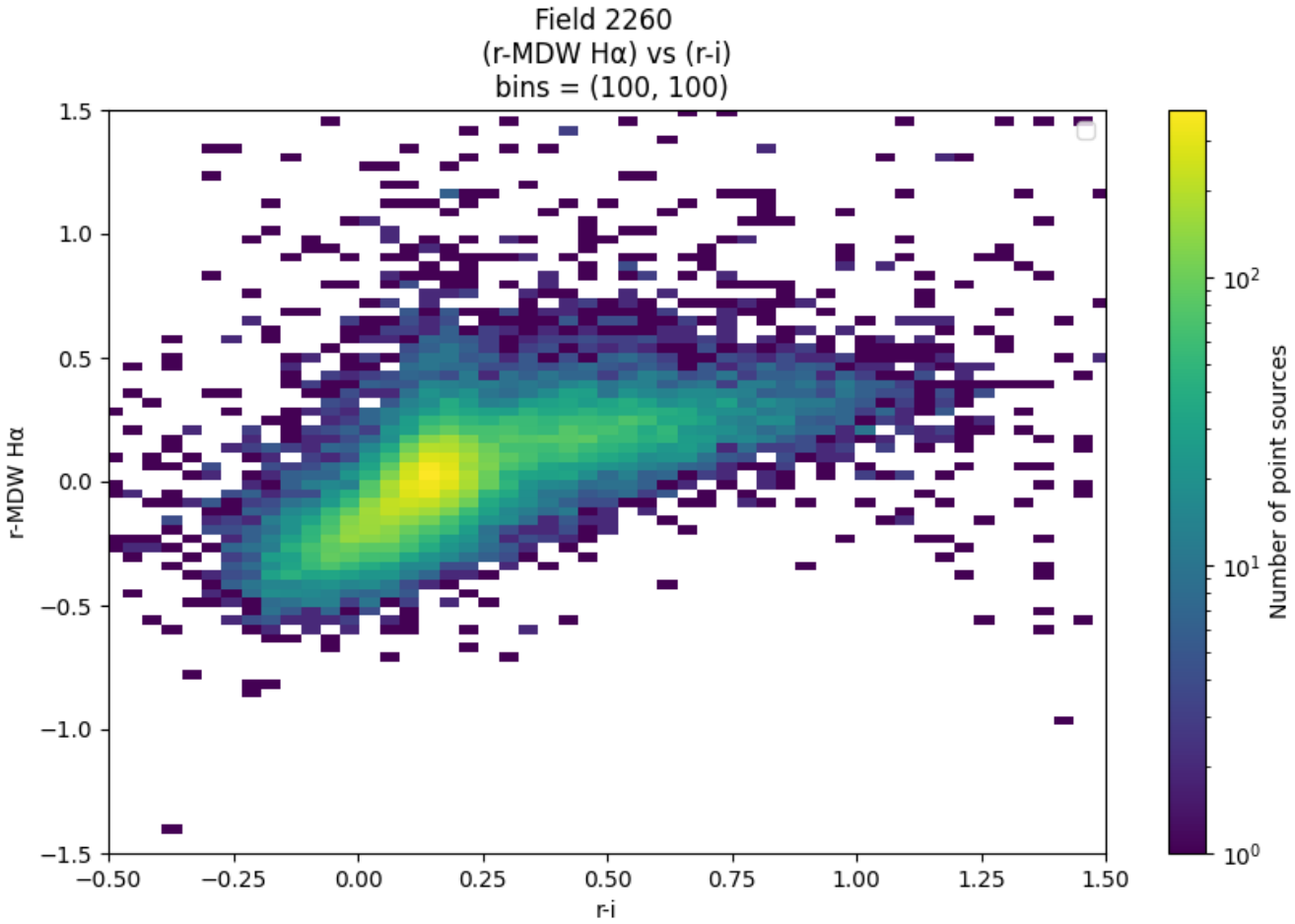

Field 2255
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

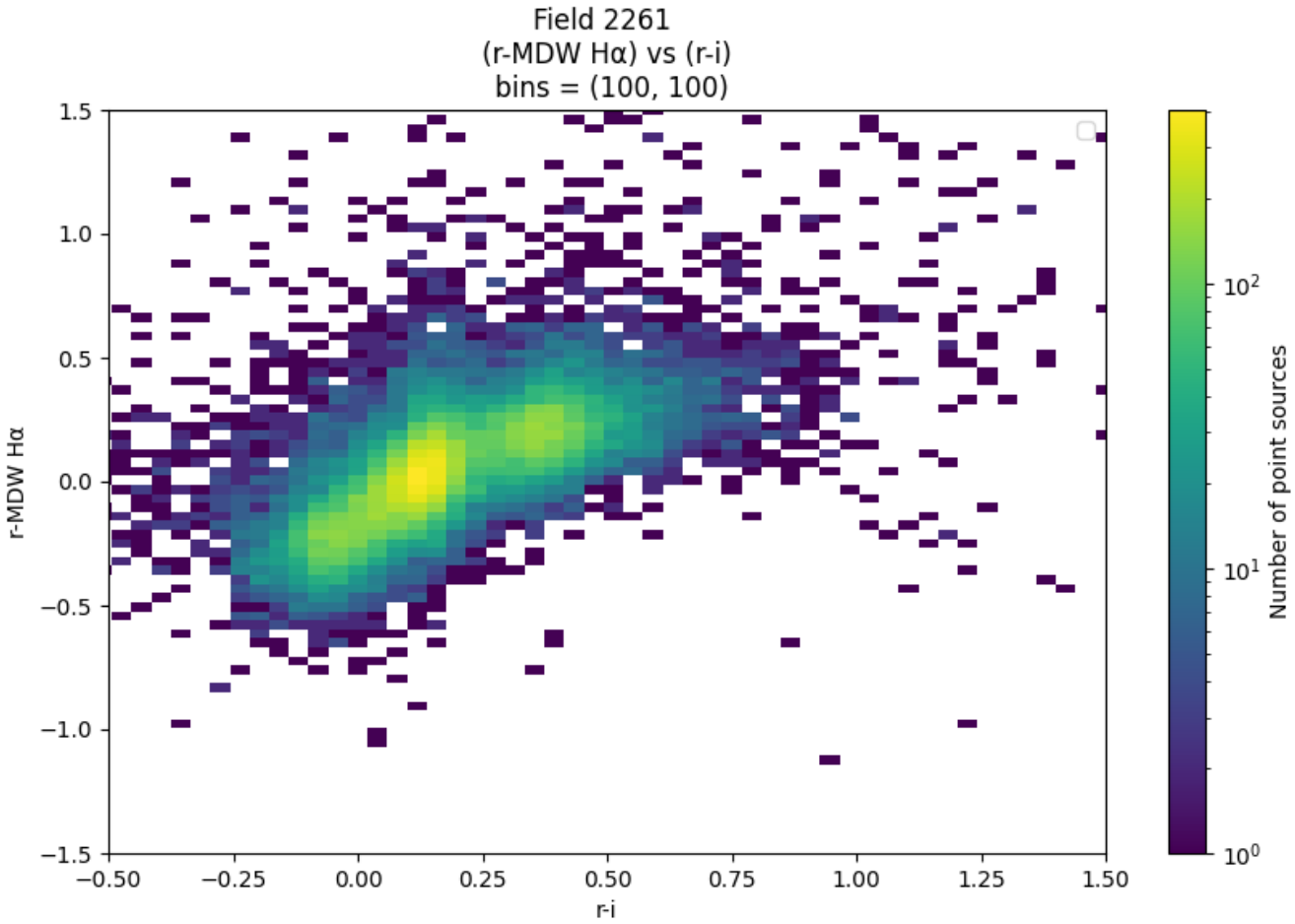

Field 2256
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

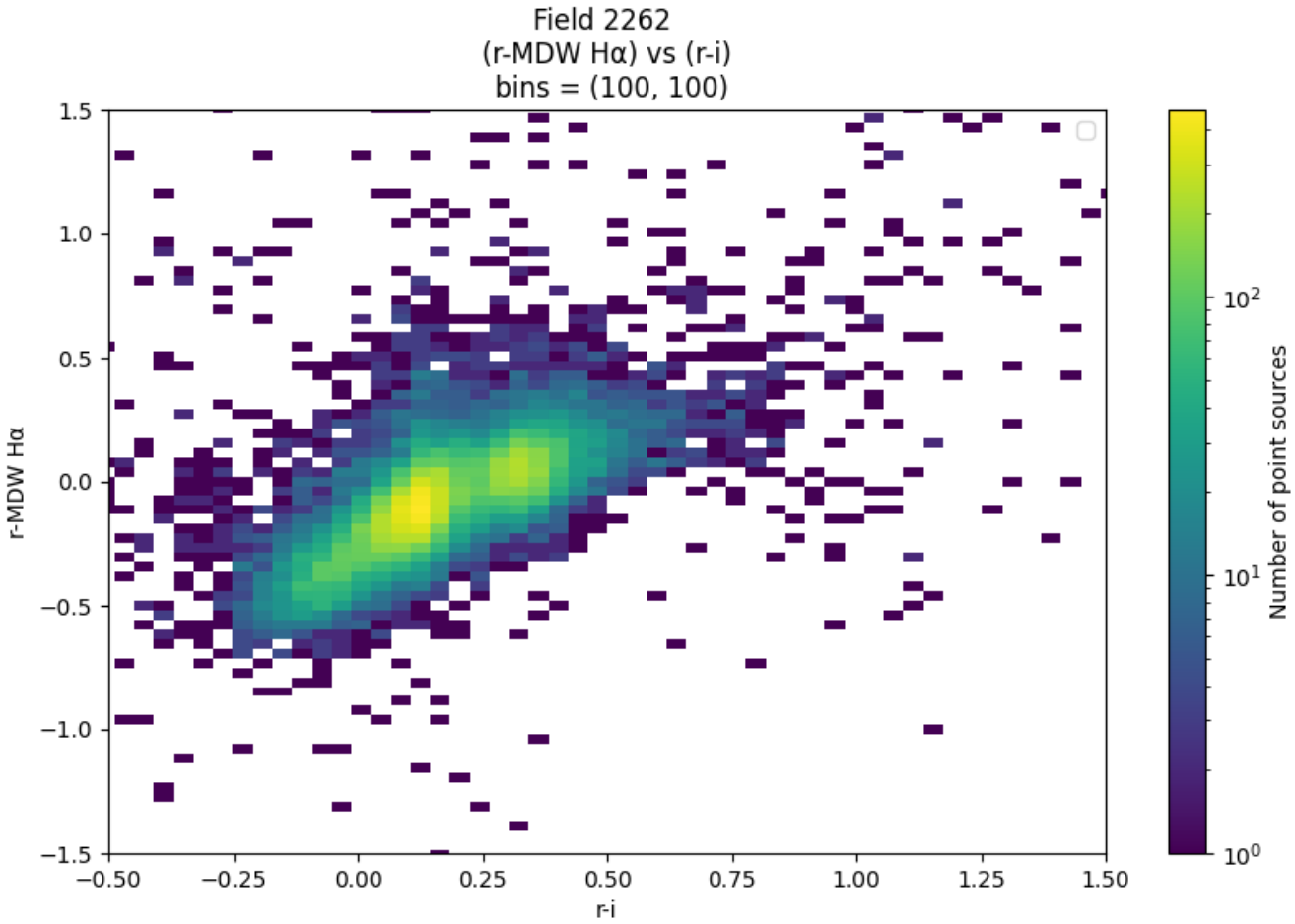

Field 2257
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

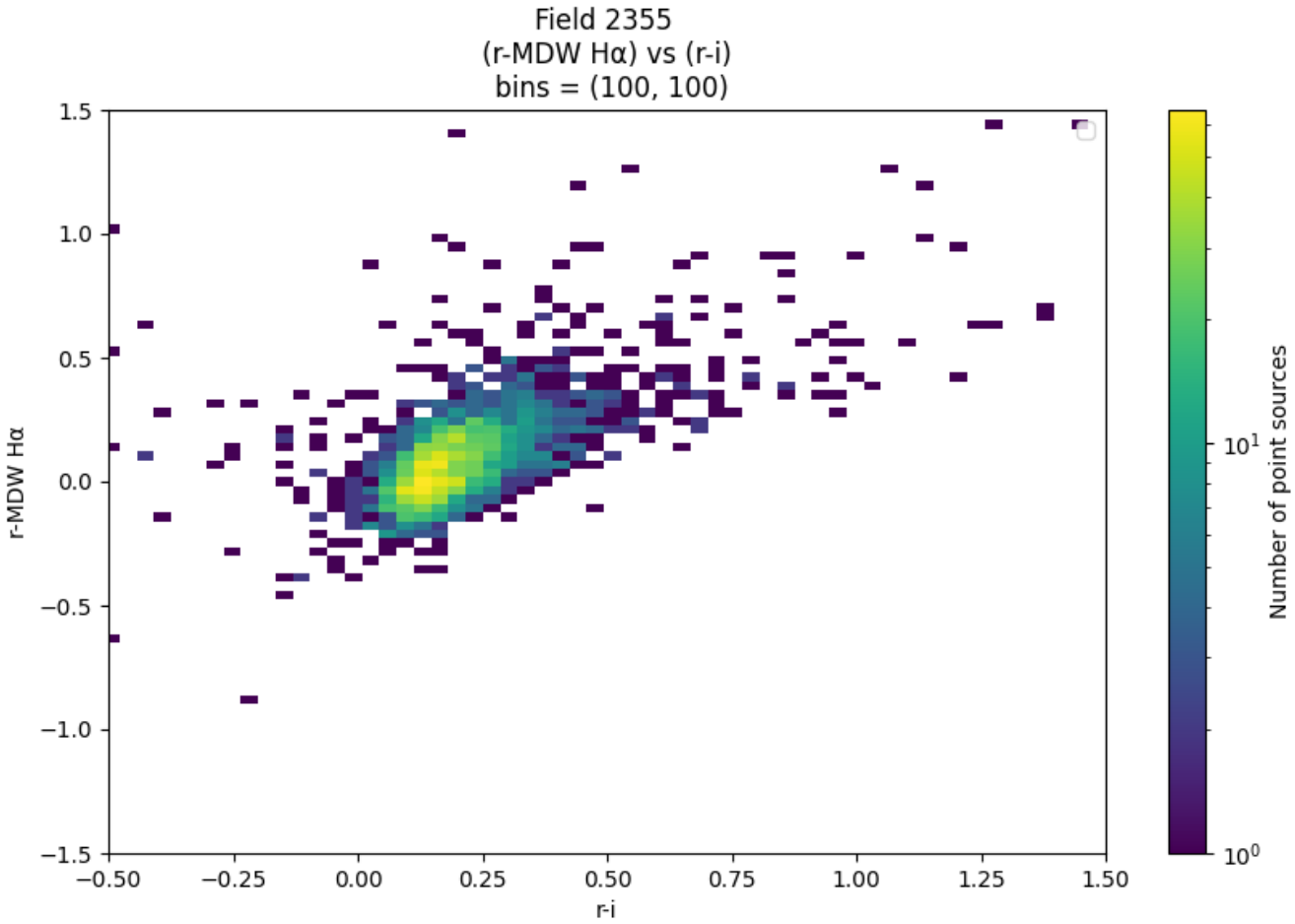

Field 2258
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

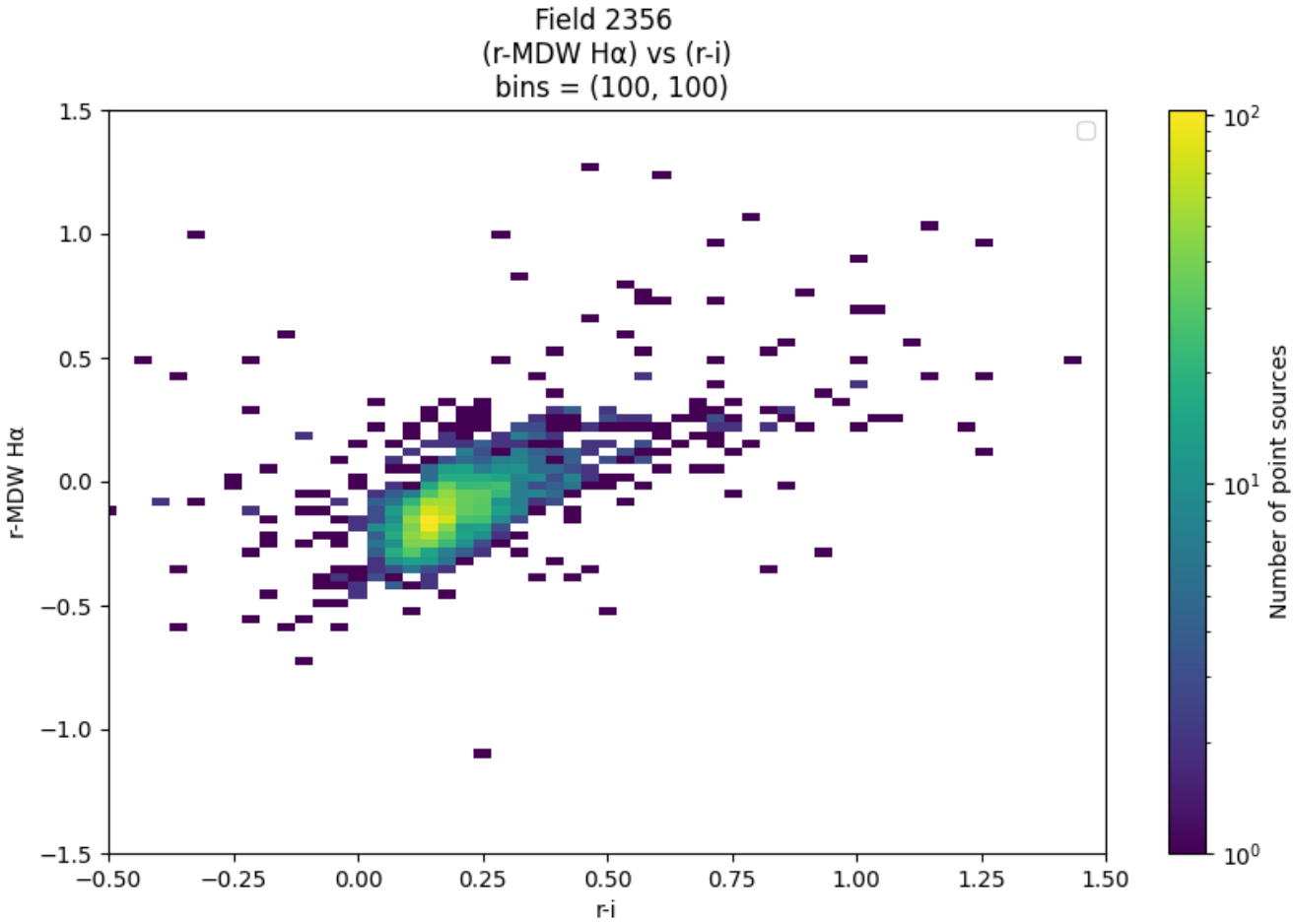

Field 2259
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

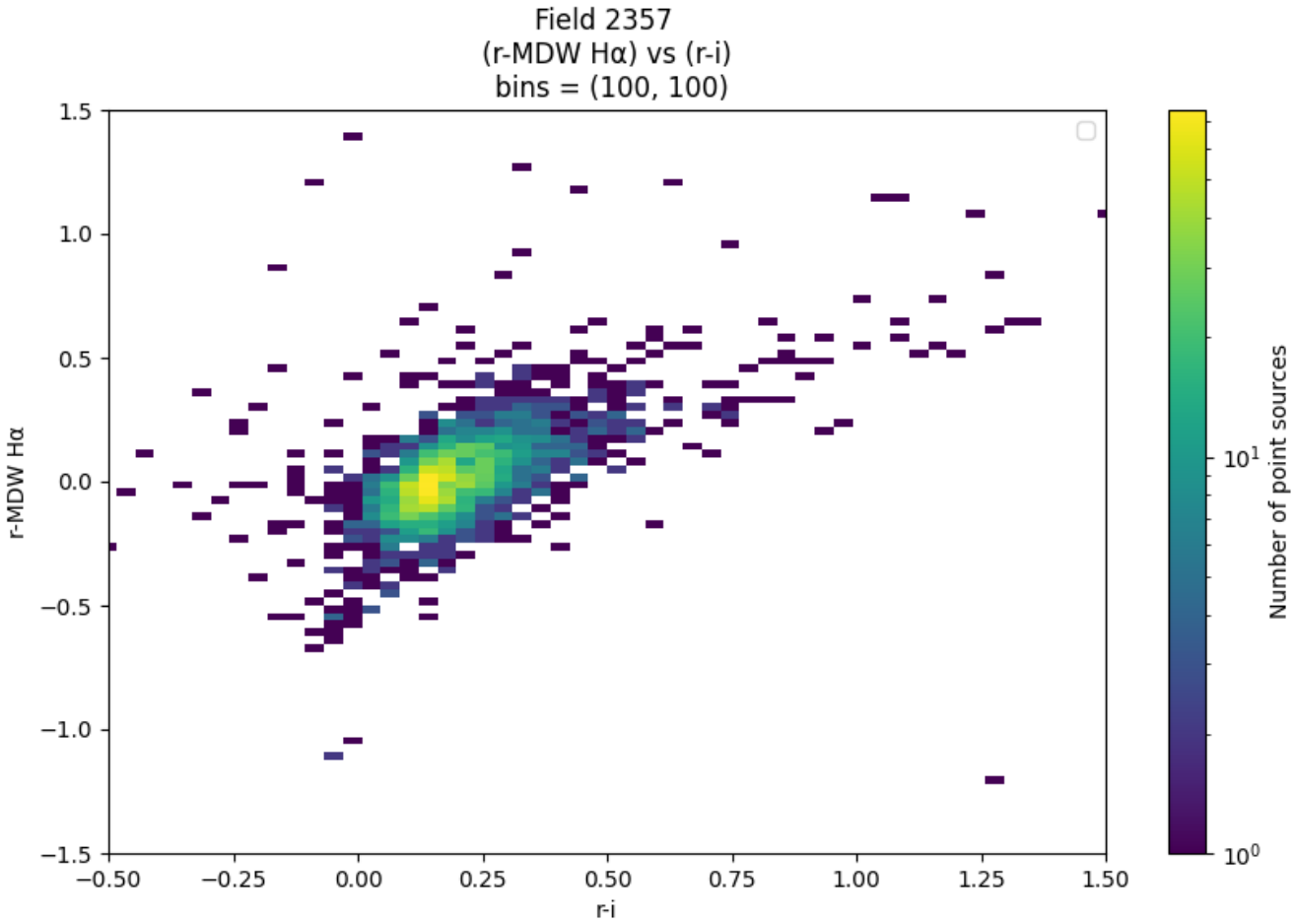

Field 2260
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

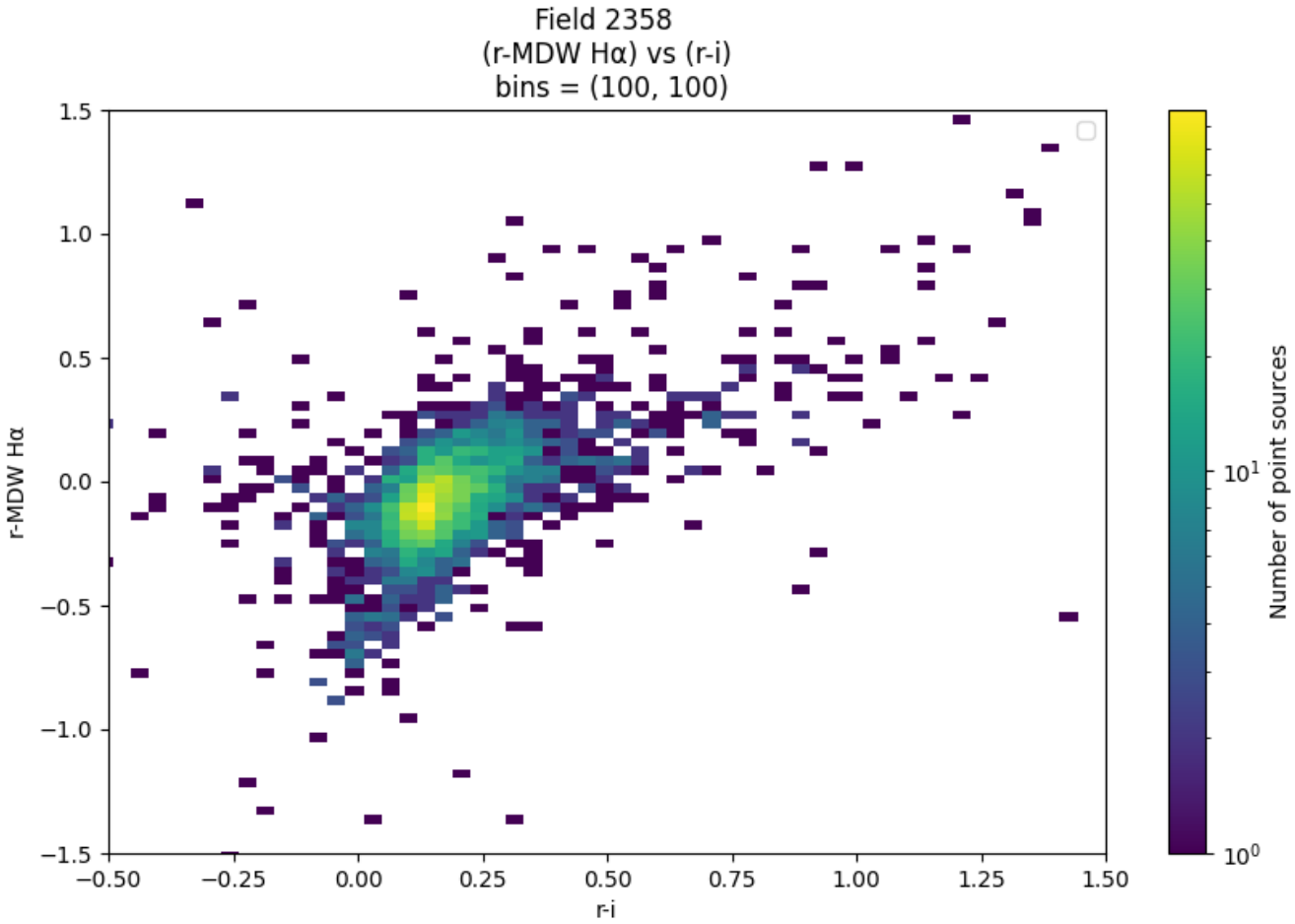

Field 2261
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

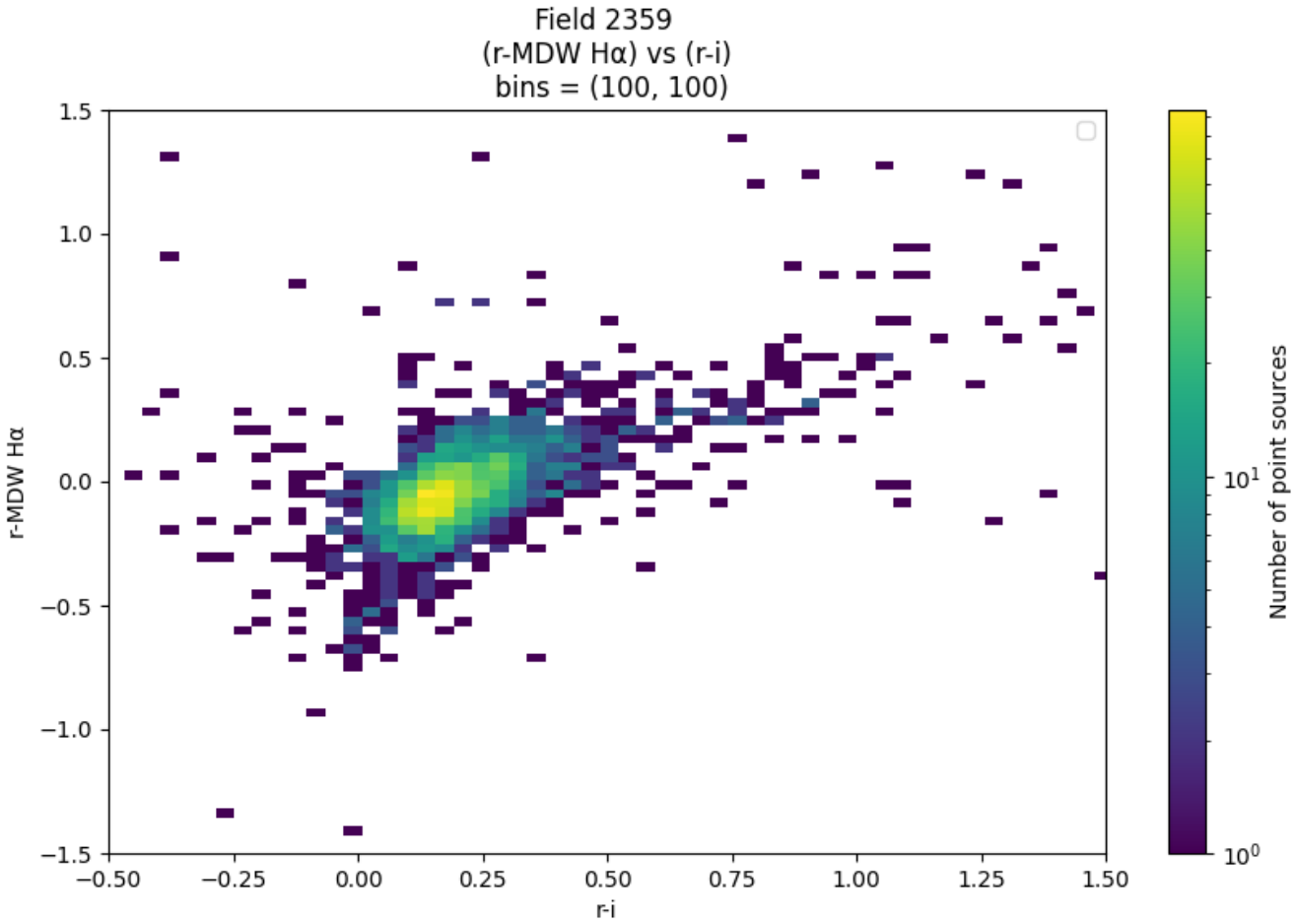

Field 2262
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

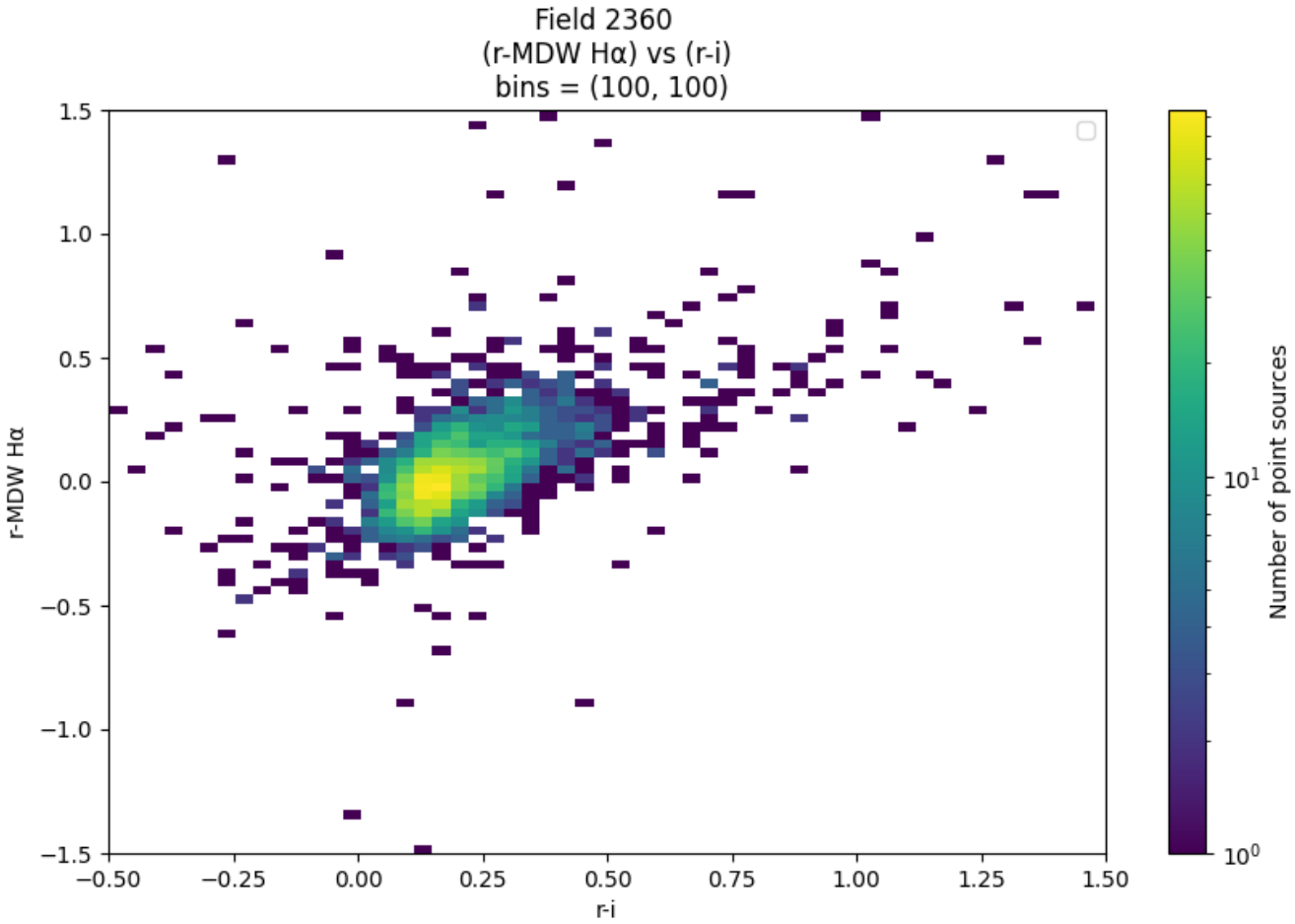

Field 2355
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

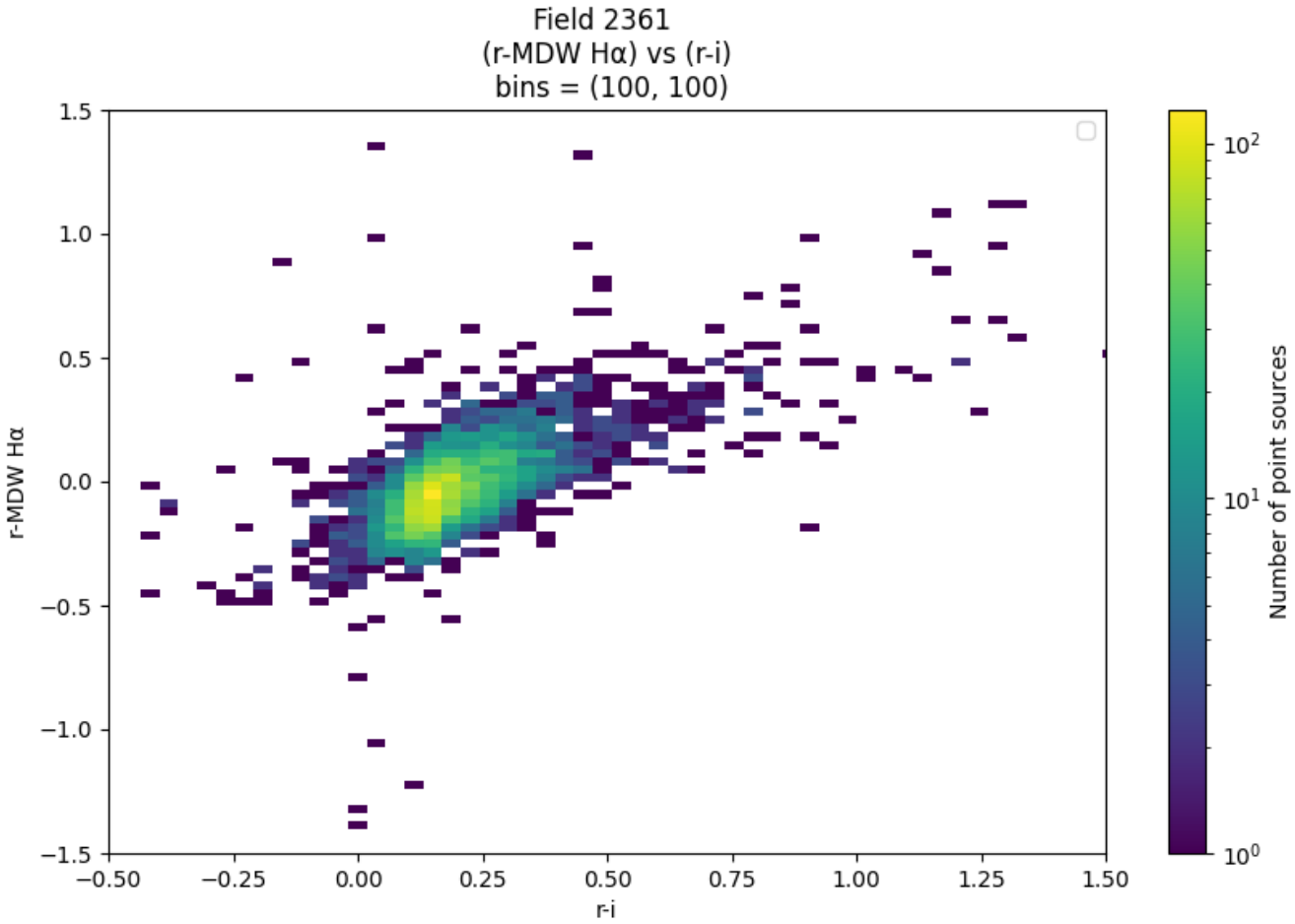

Field 2356
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

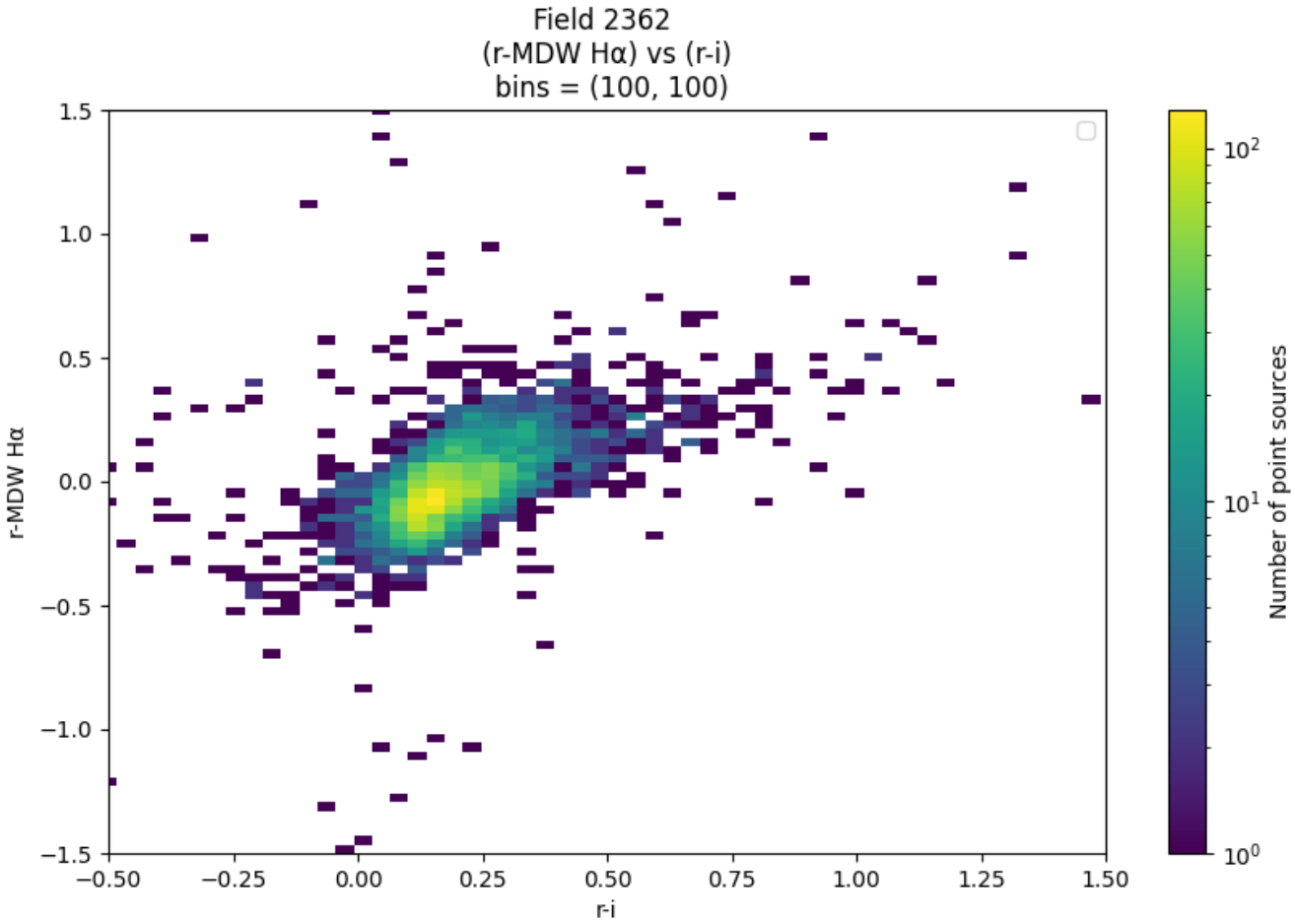

Field 2357
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

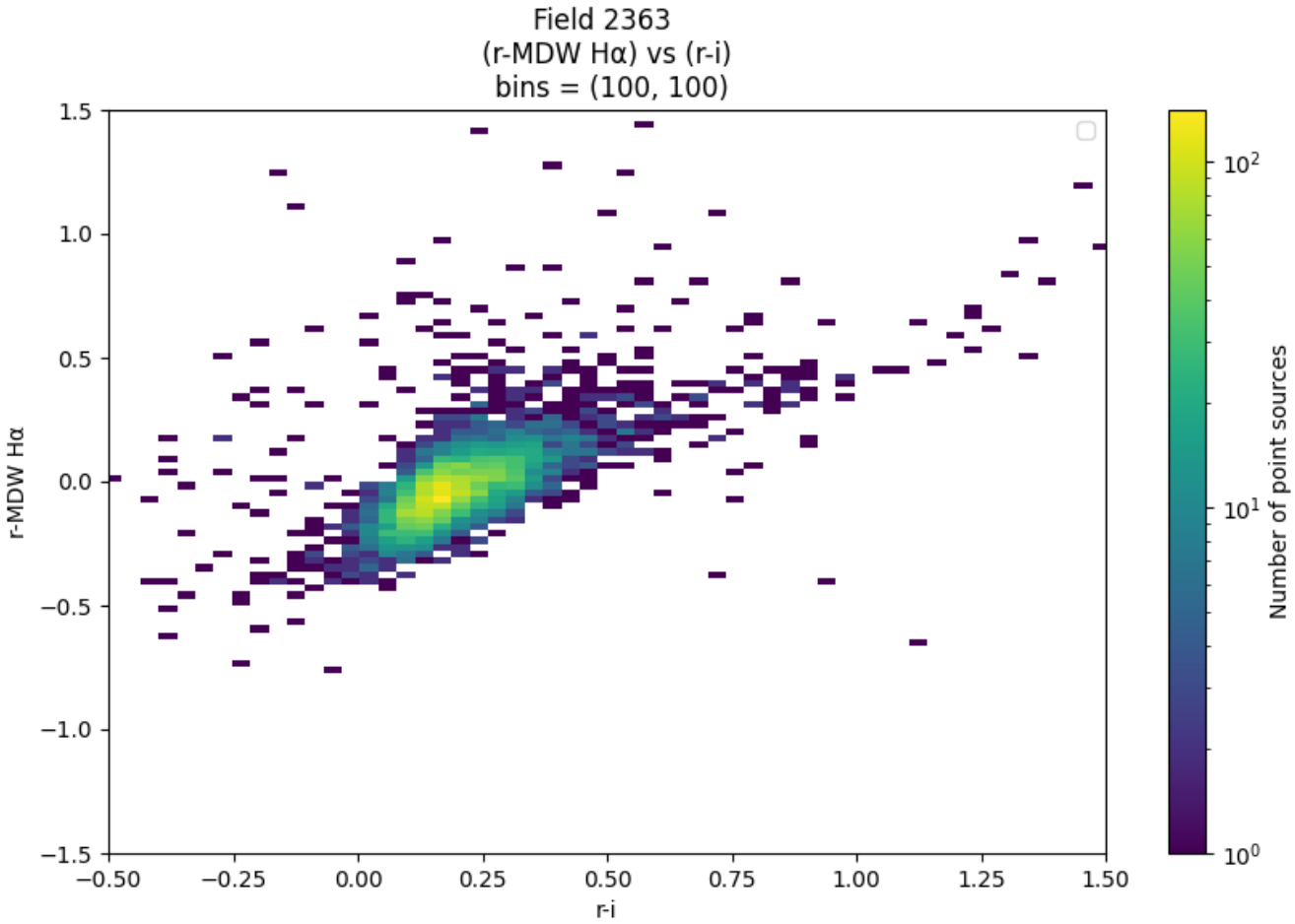

Field 2358
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

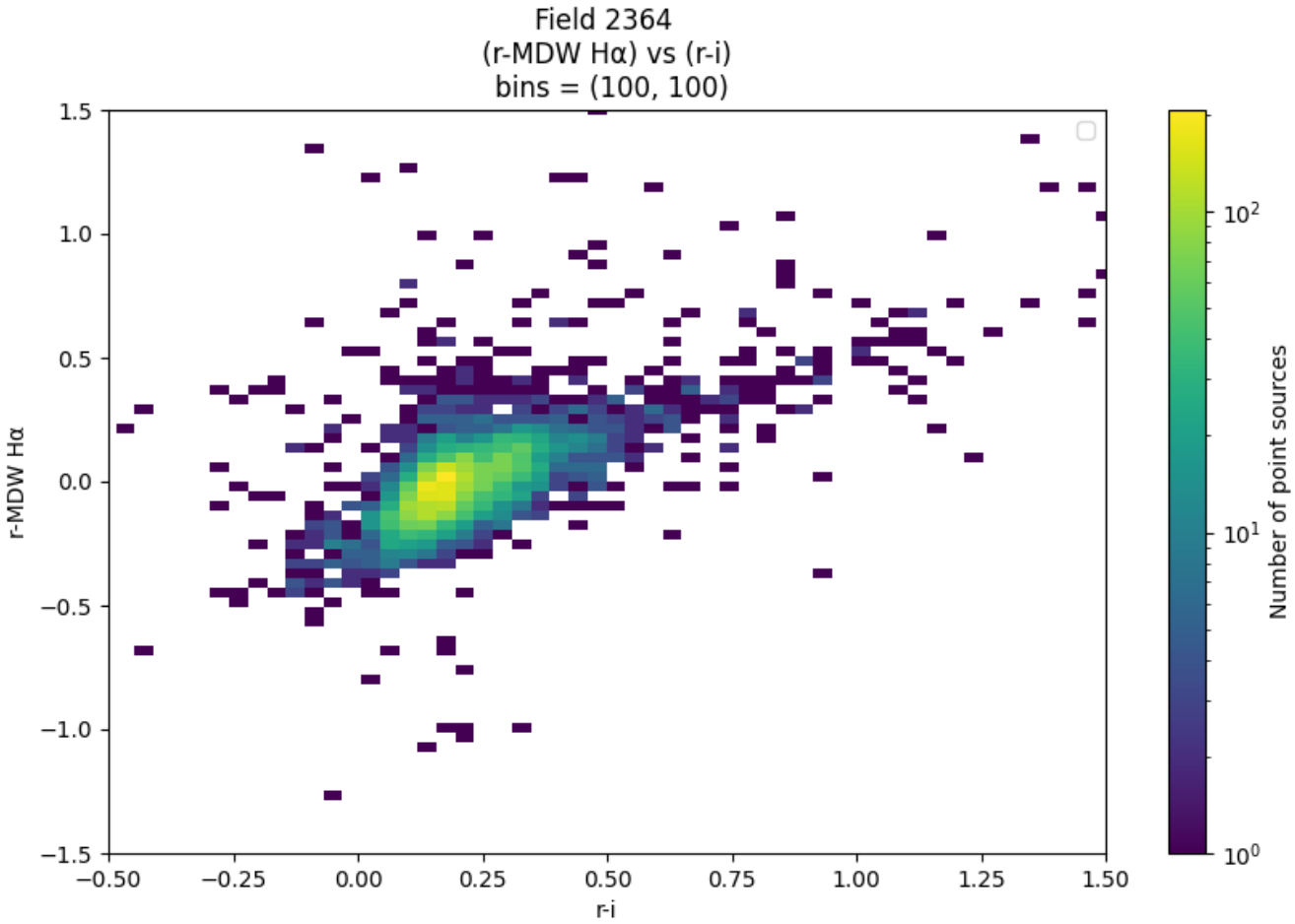

Field 2359
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

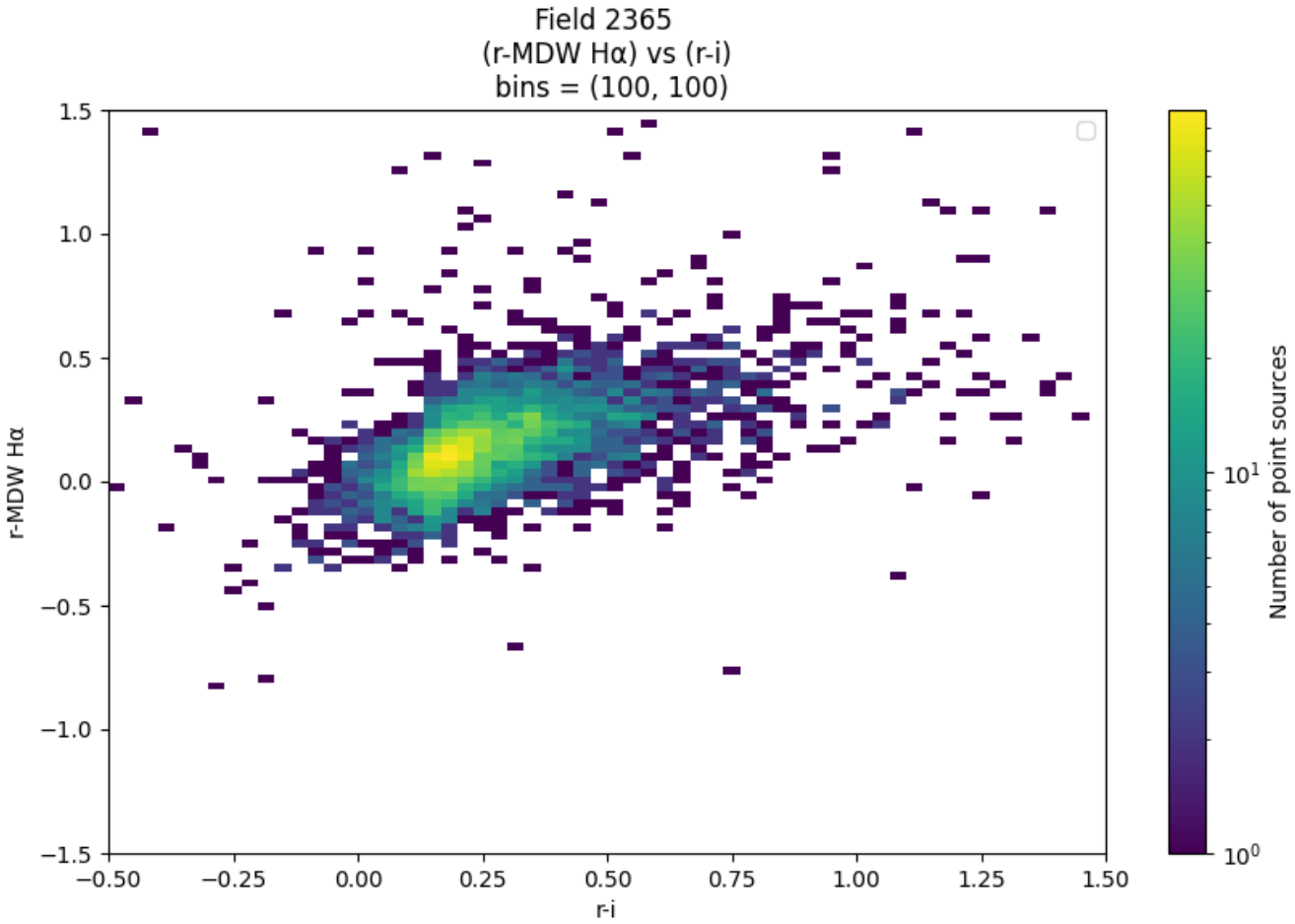

Field 2360
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

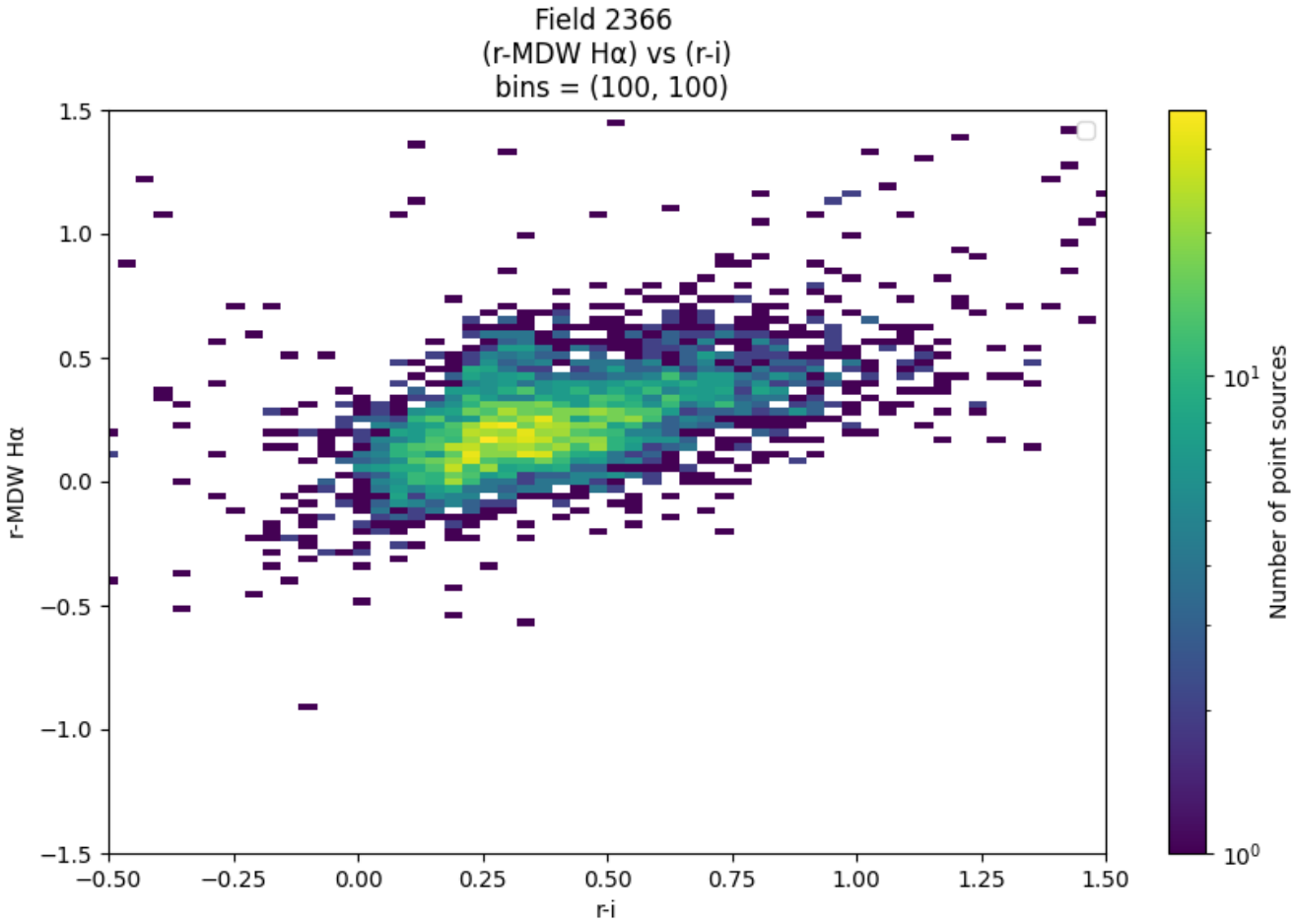

Field 2361
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

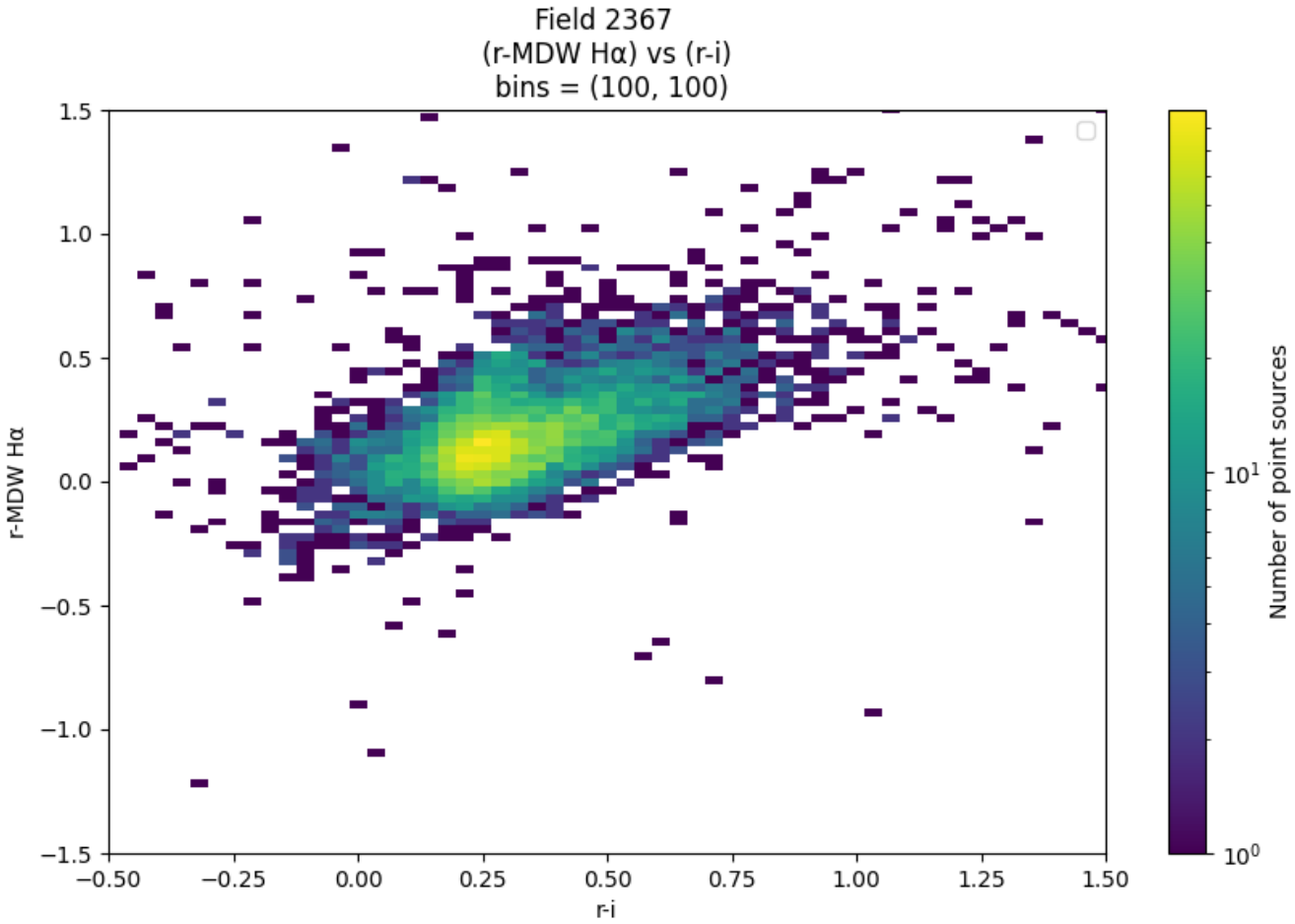

Field 2362
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

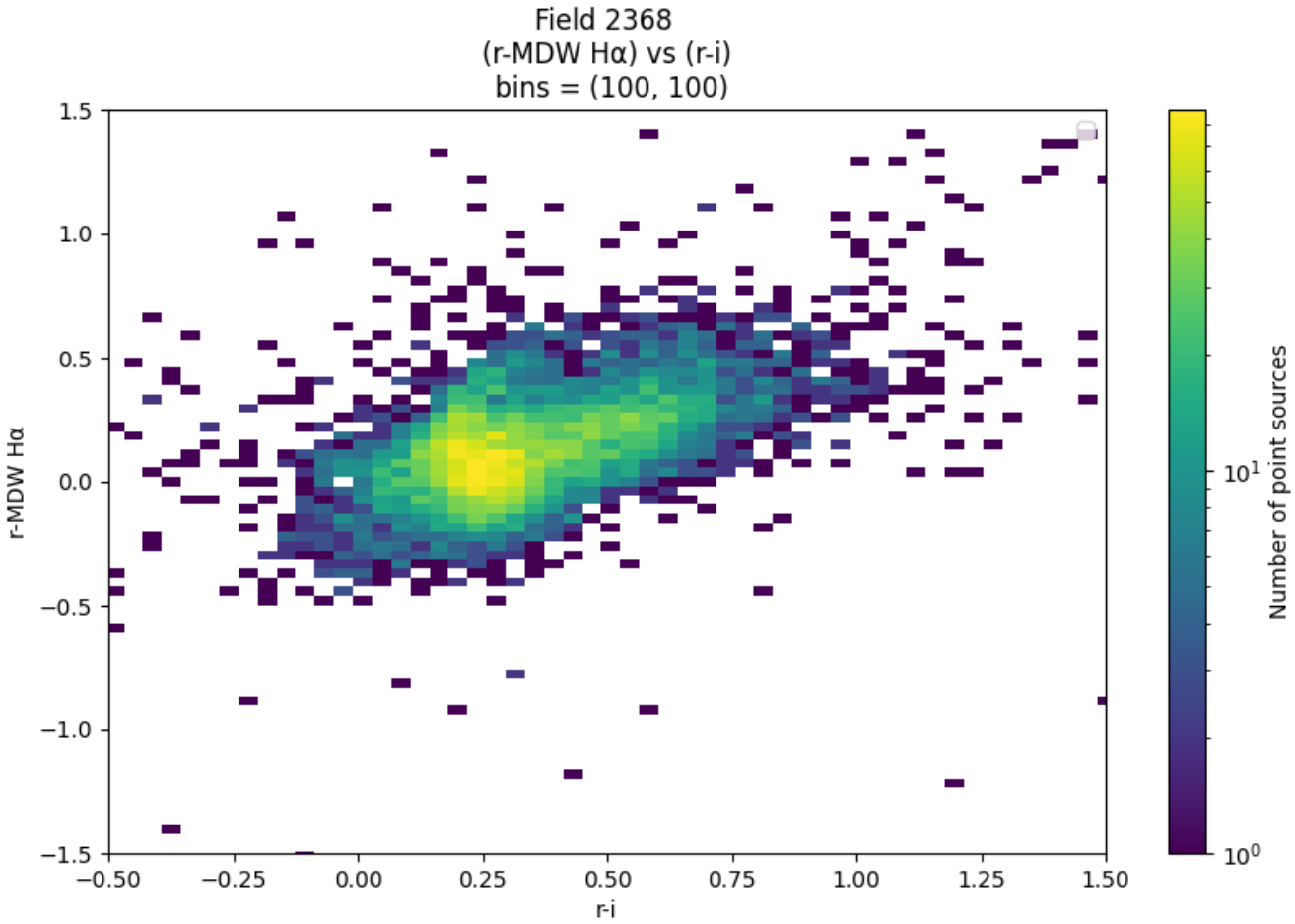

Field 2363
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

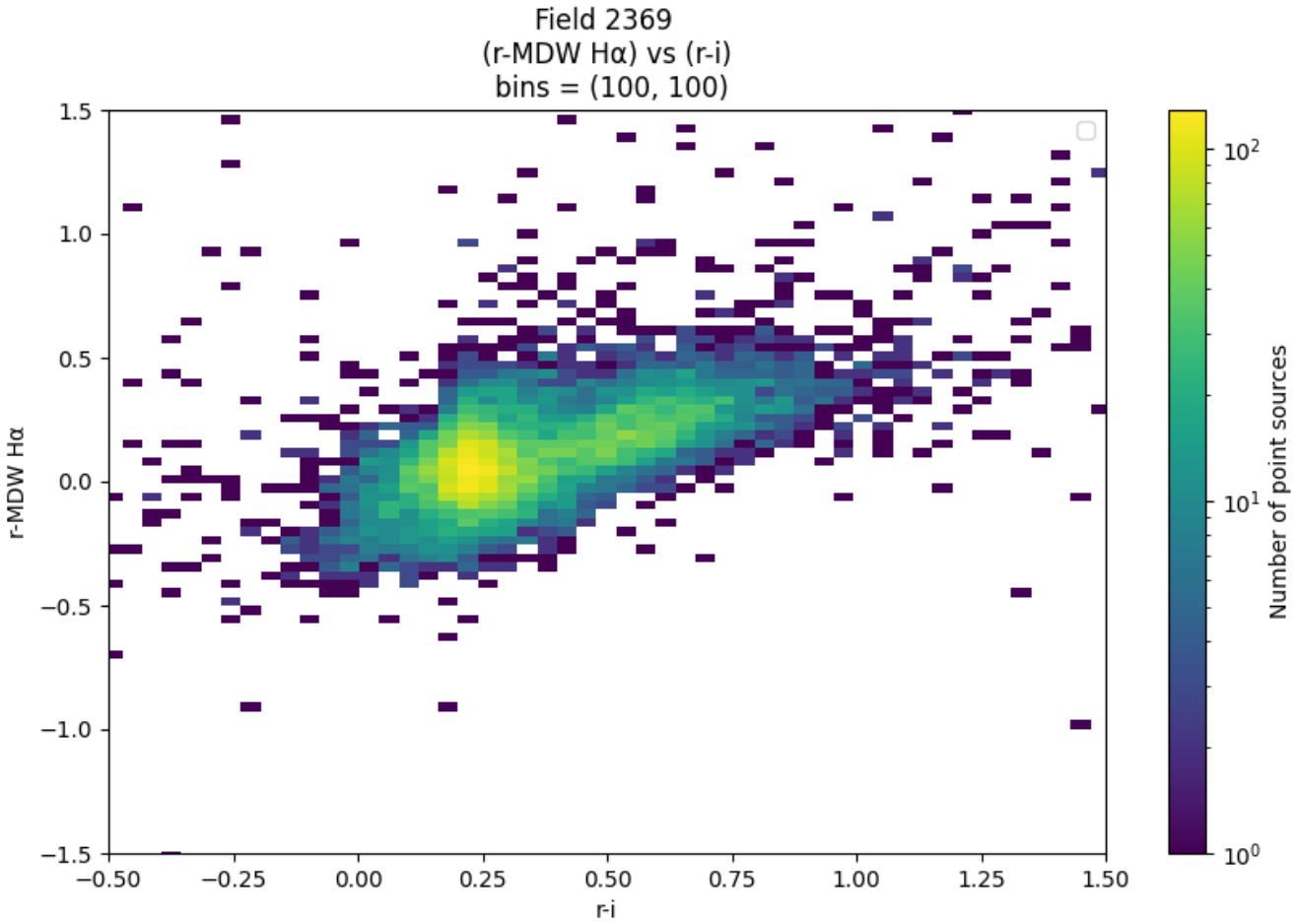

Field 2364
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

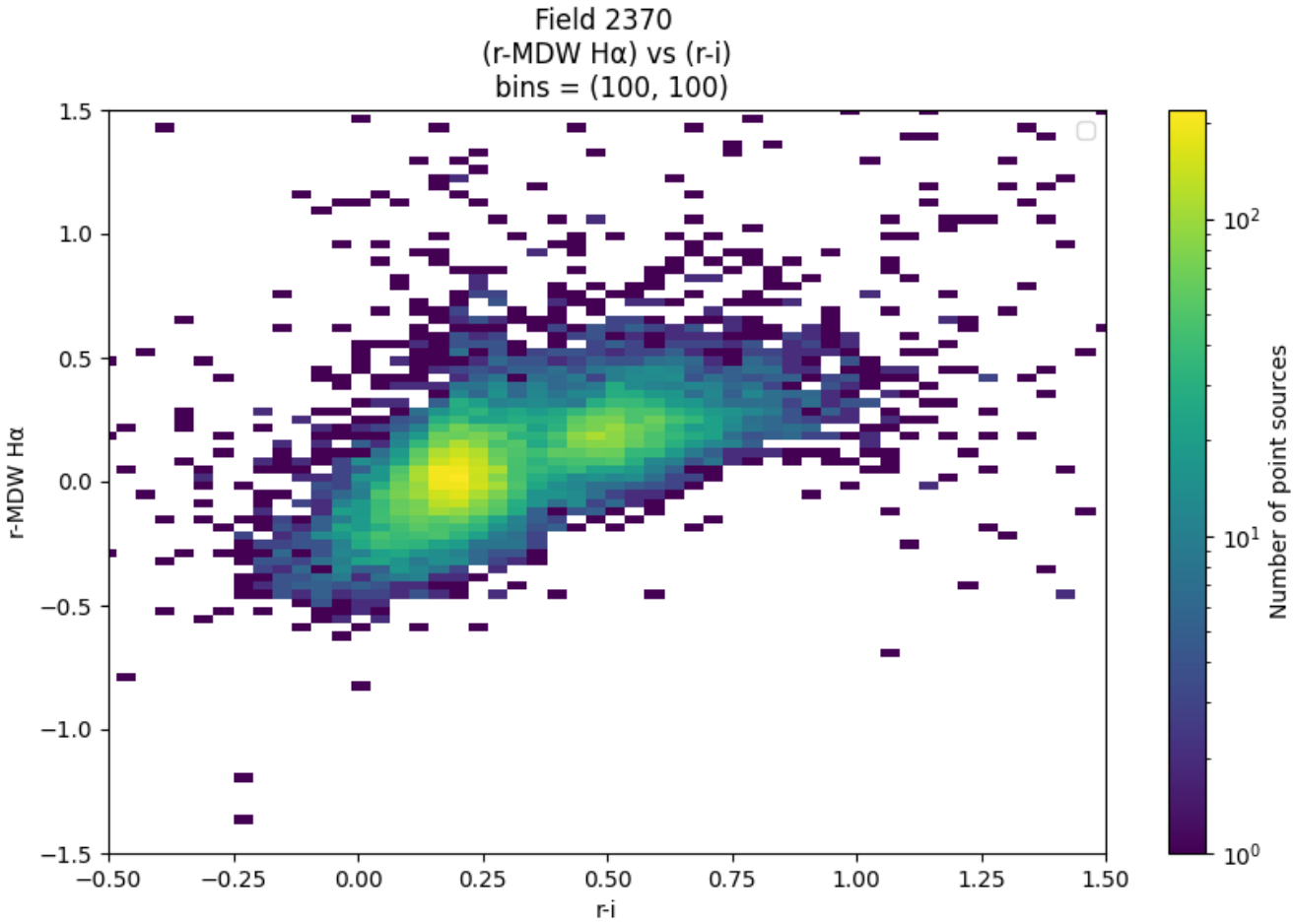

Field 2365
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

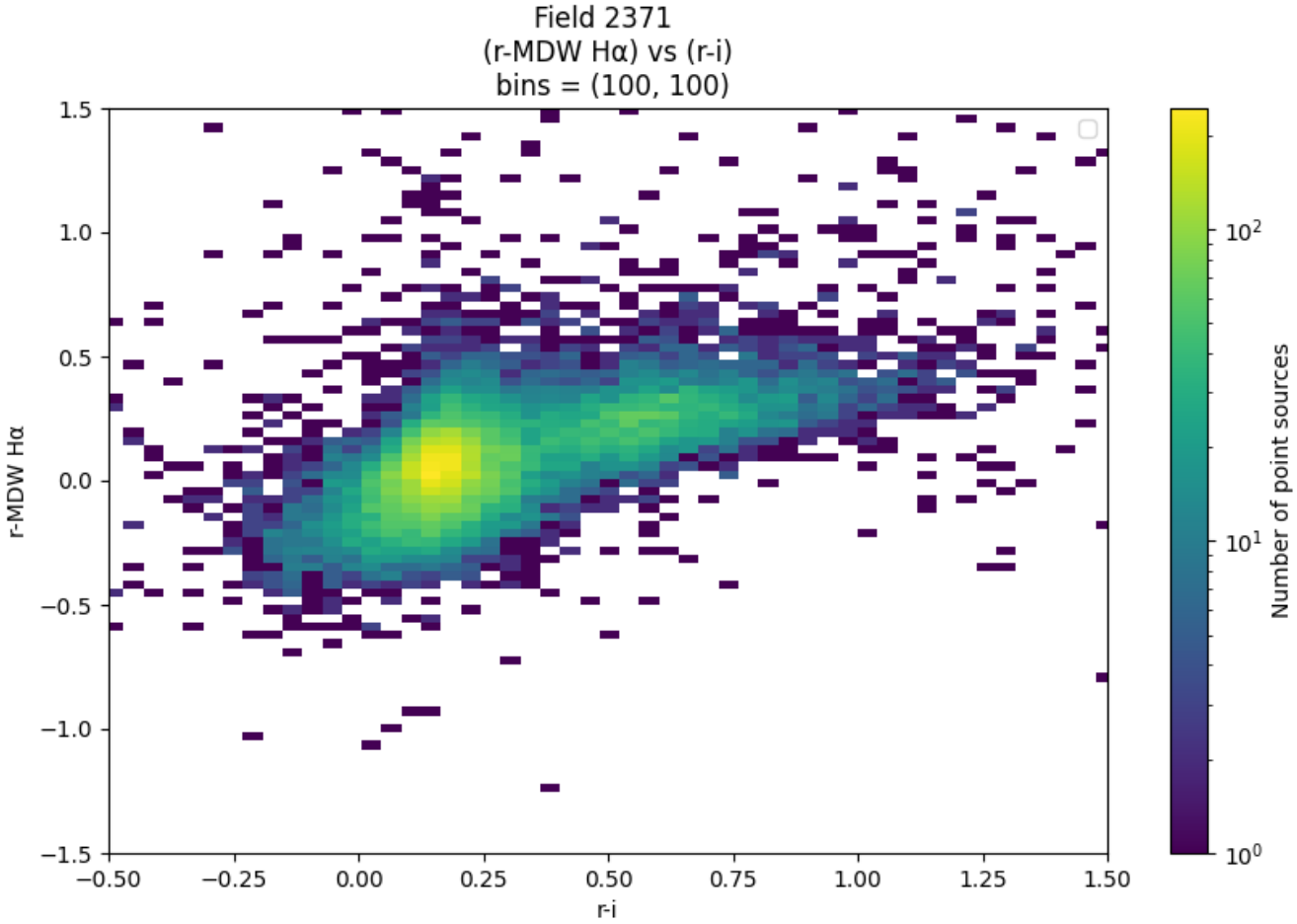

Field 2366
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

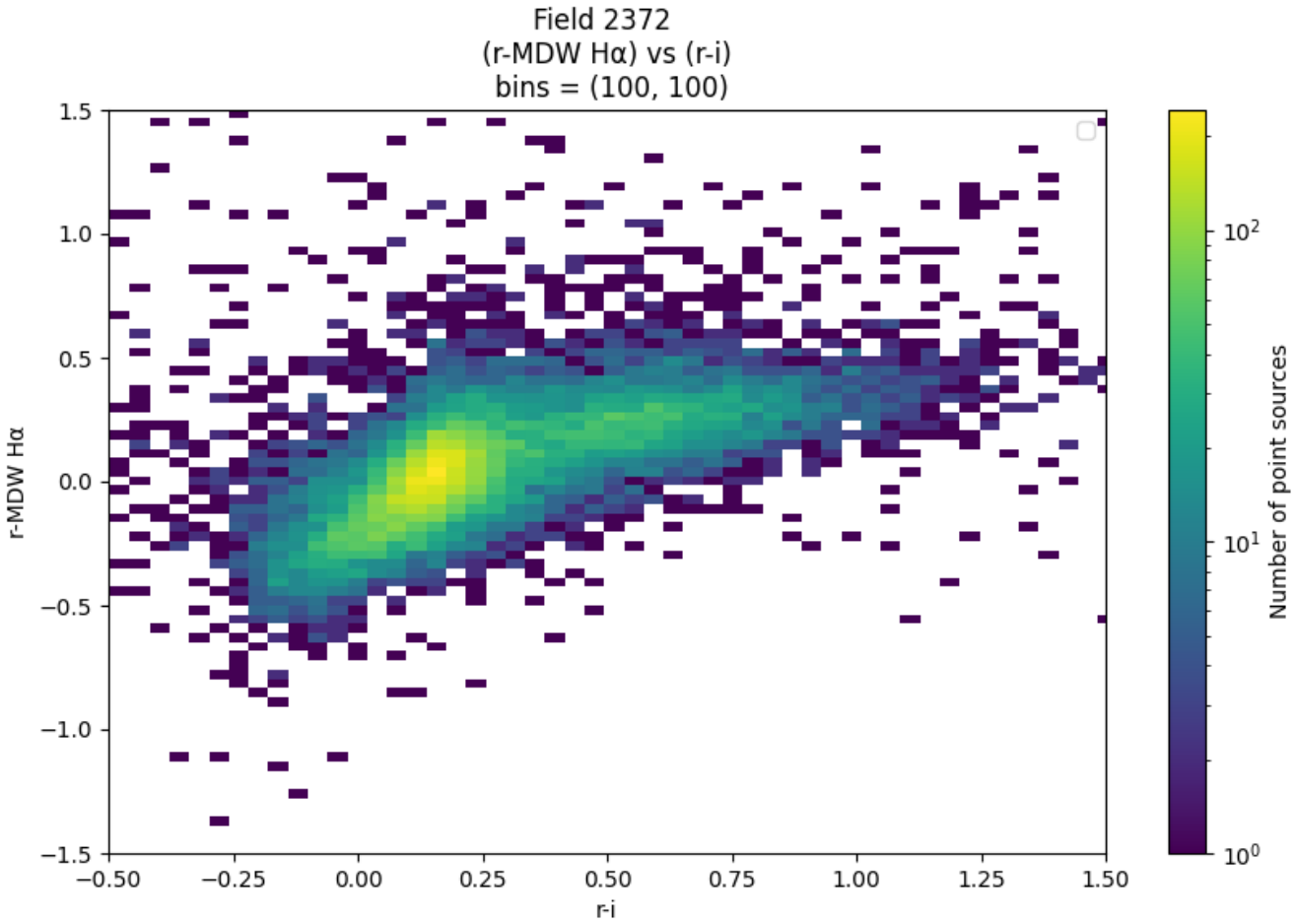

Field 2367
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

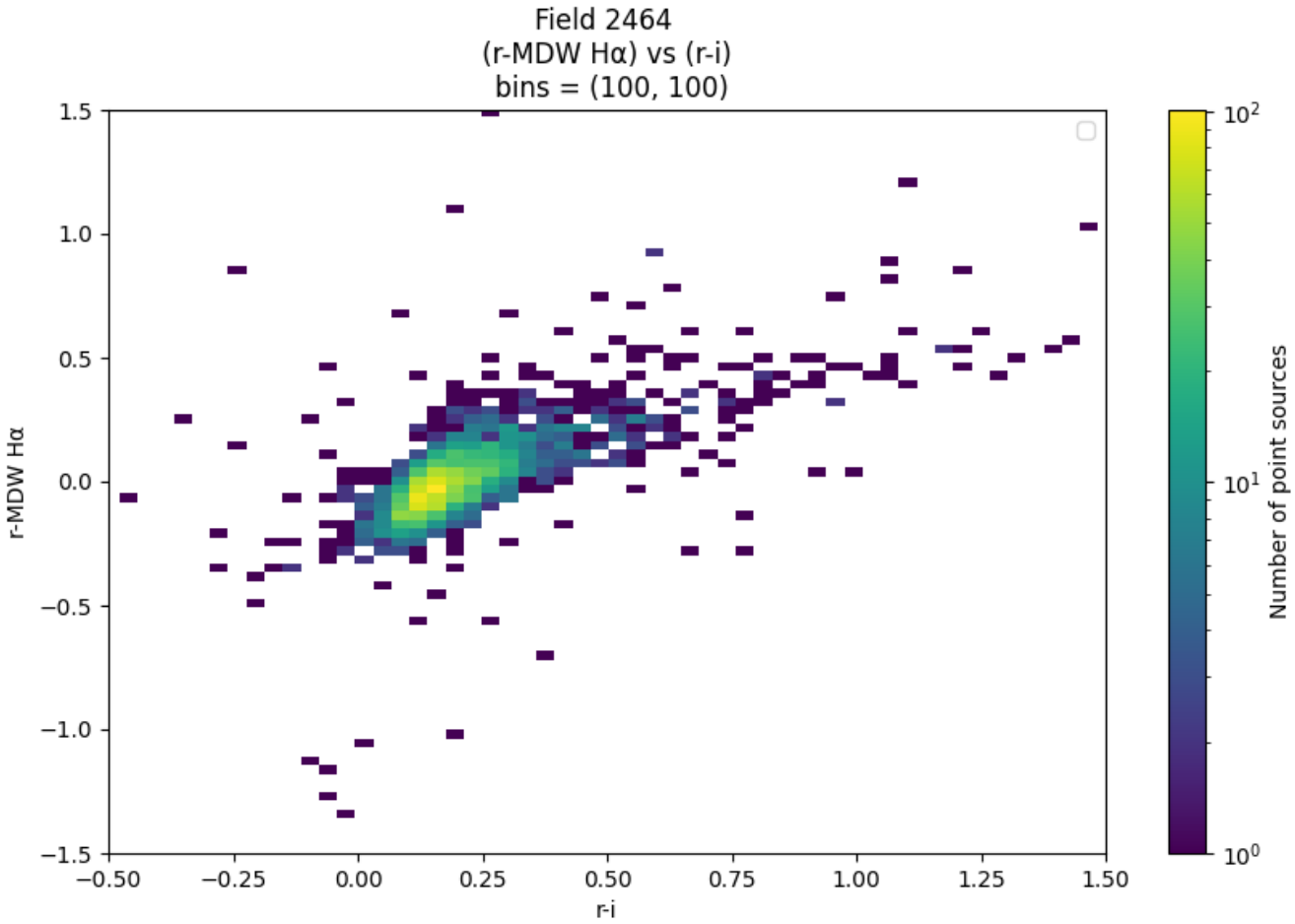

Field 2368
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

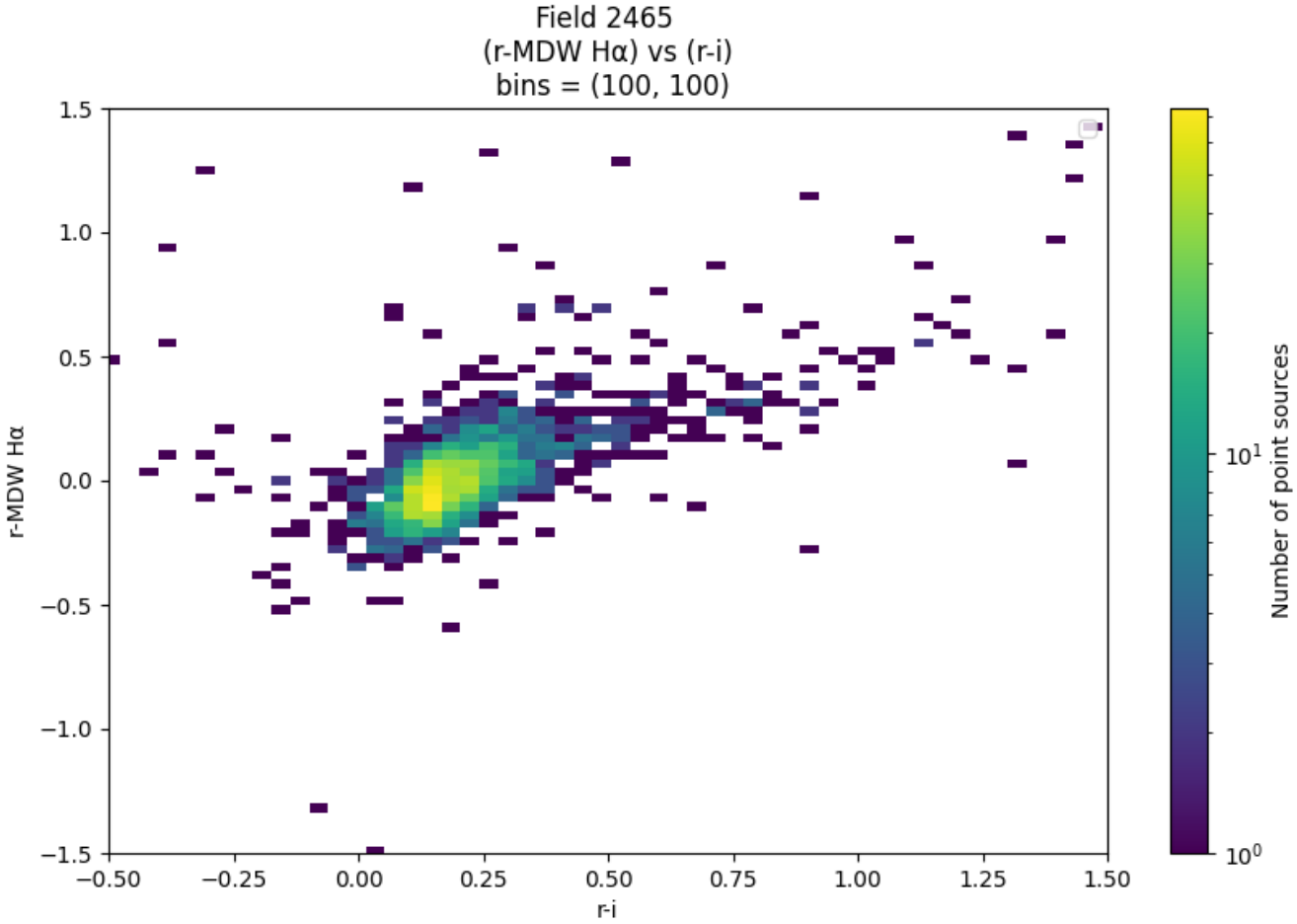

Field 2369
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

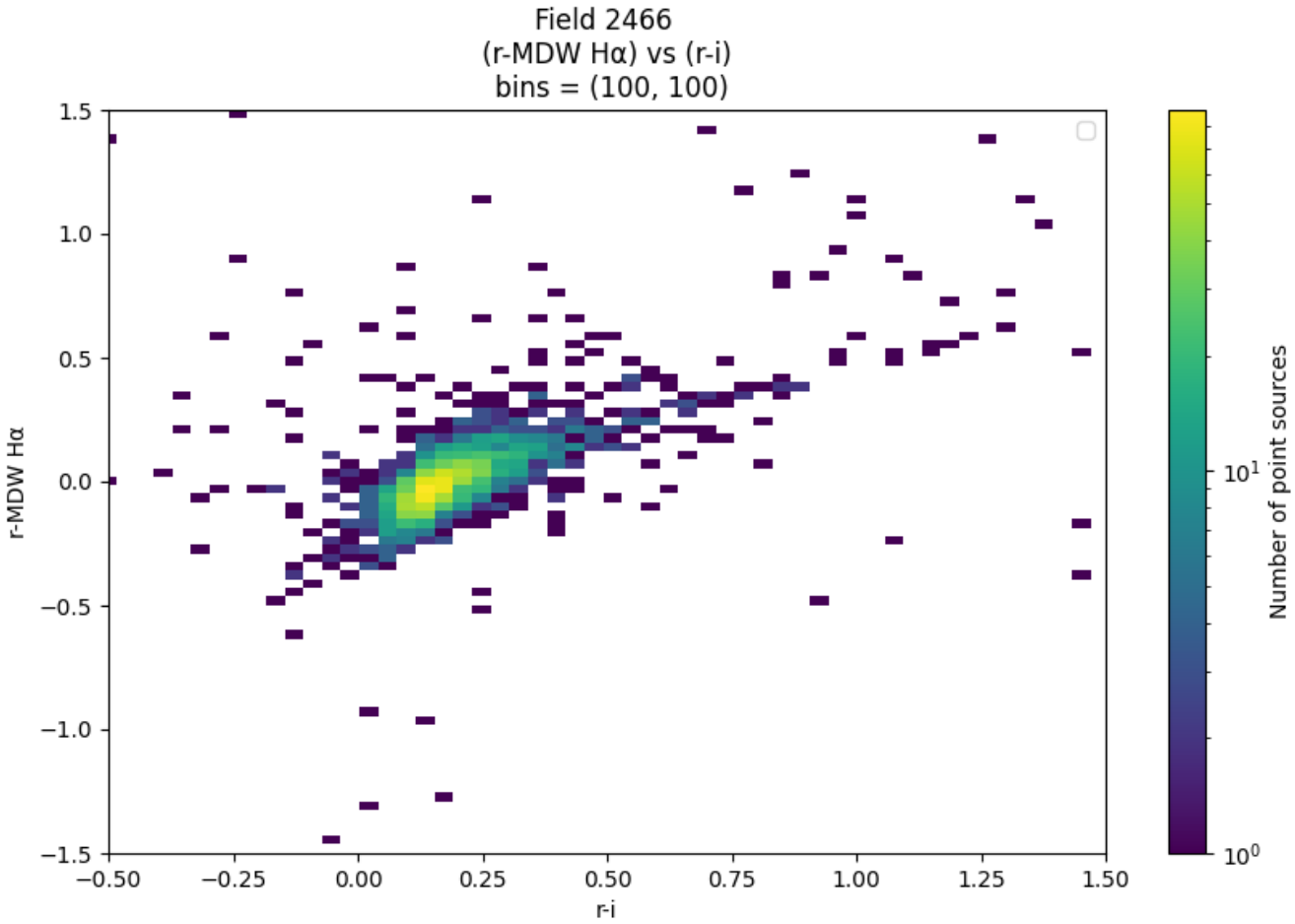

Field 2370
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

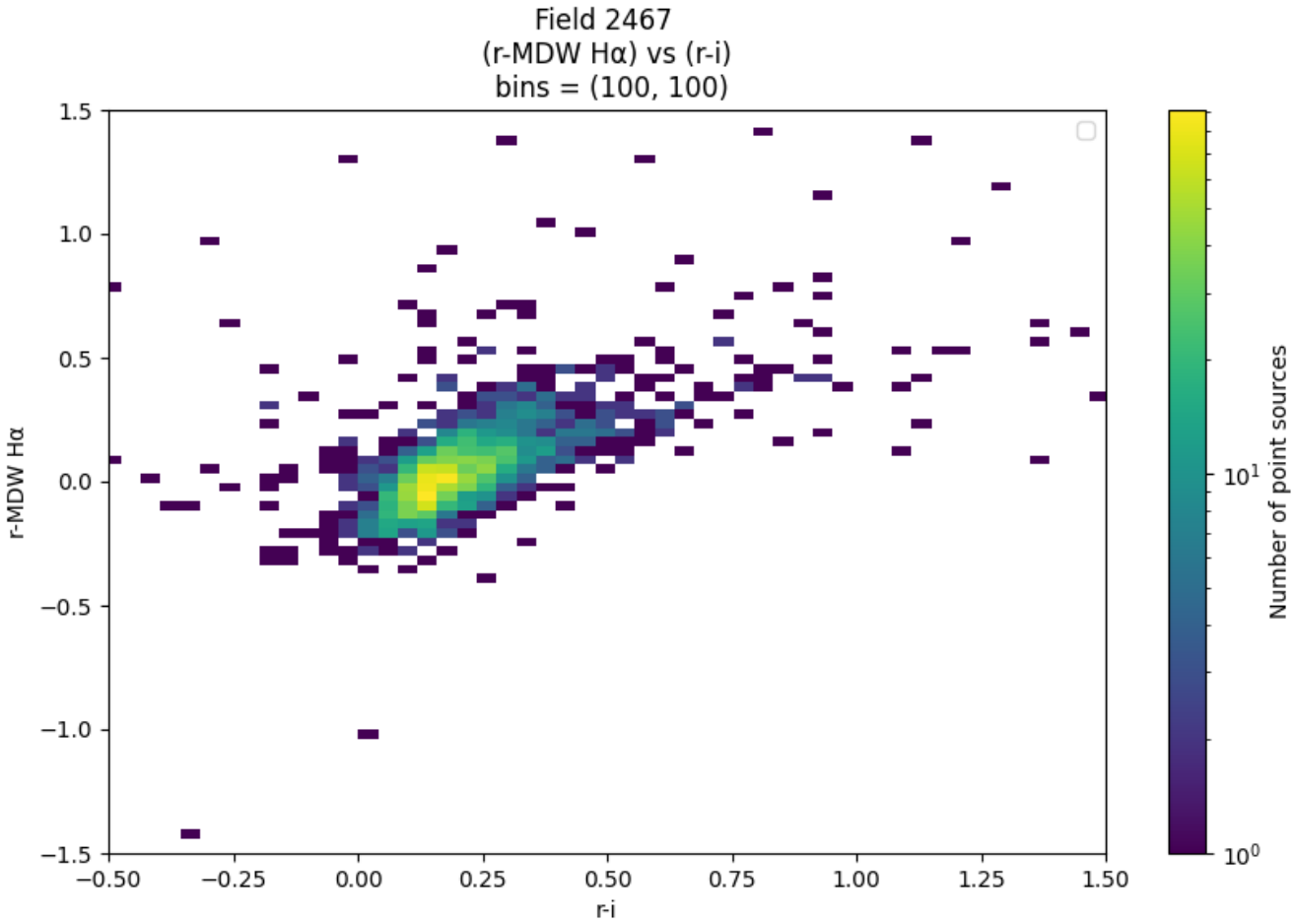

Field 2371
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

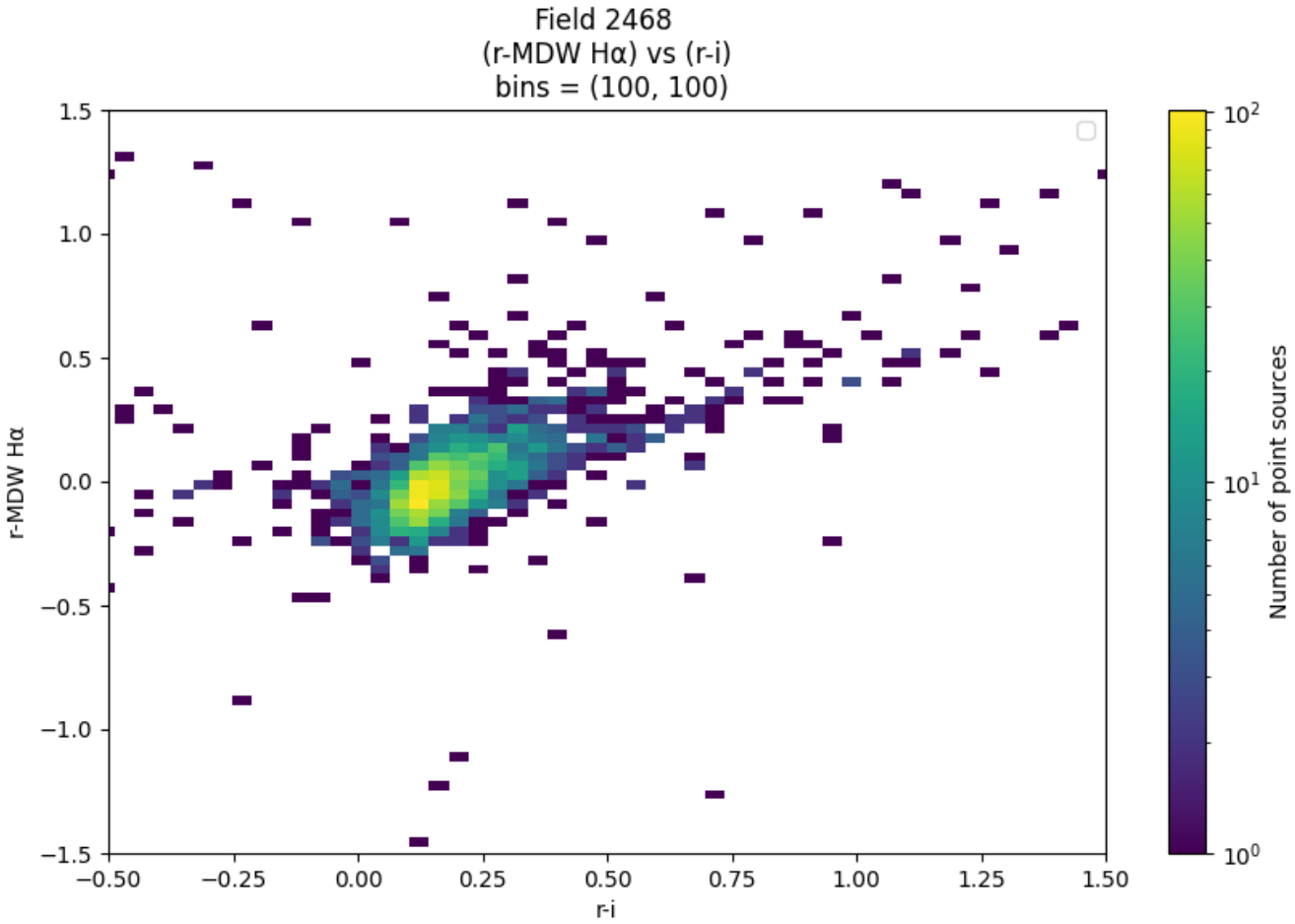

Field 2372
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

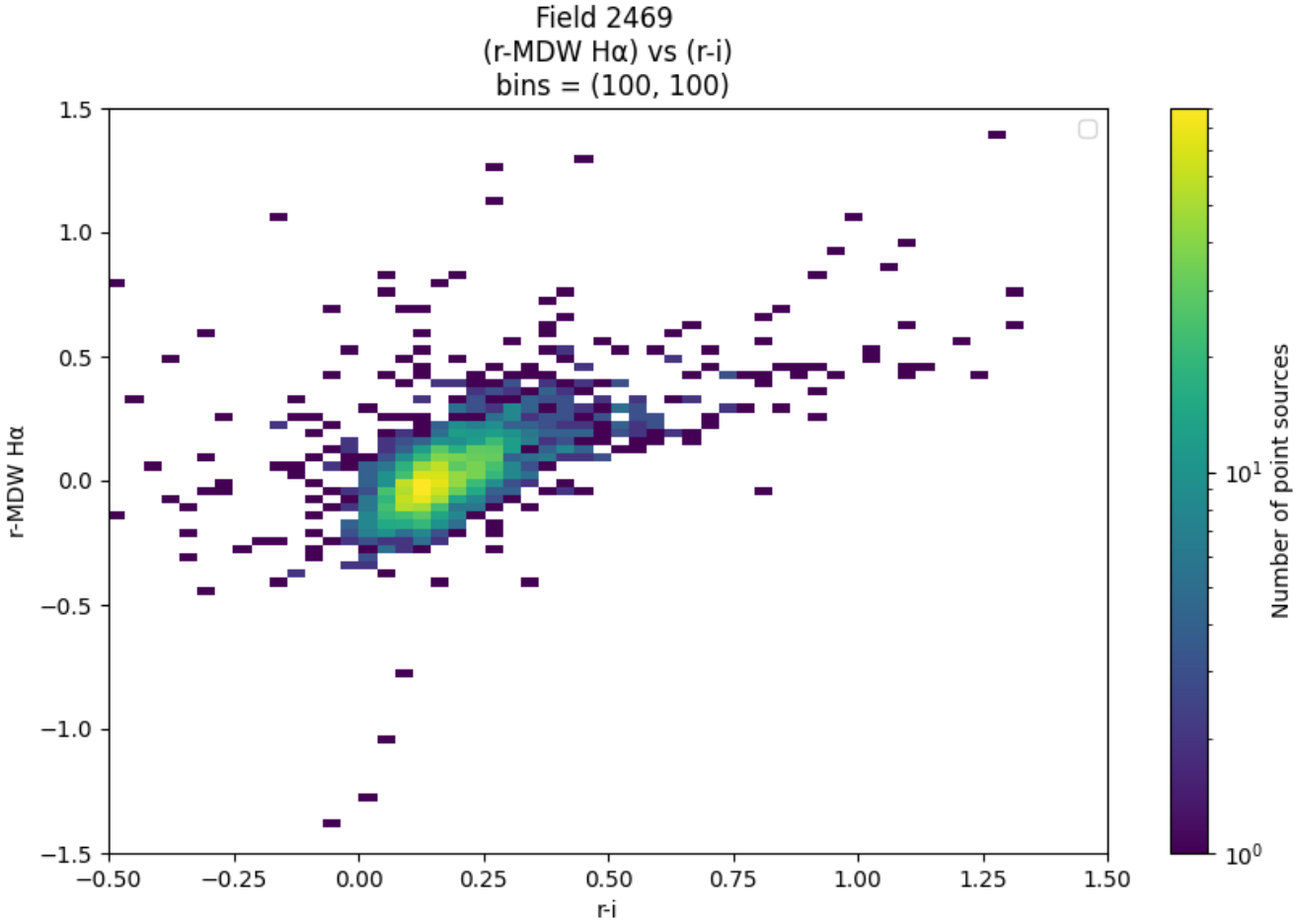

Field 2464
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

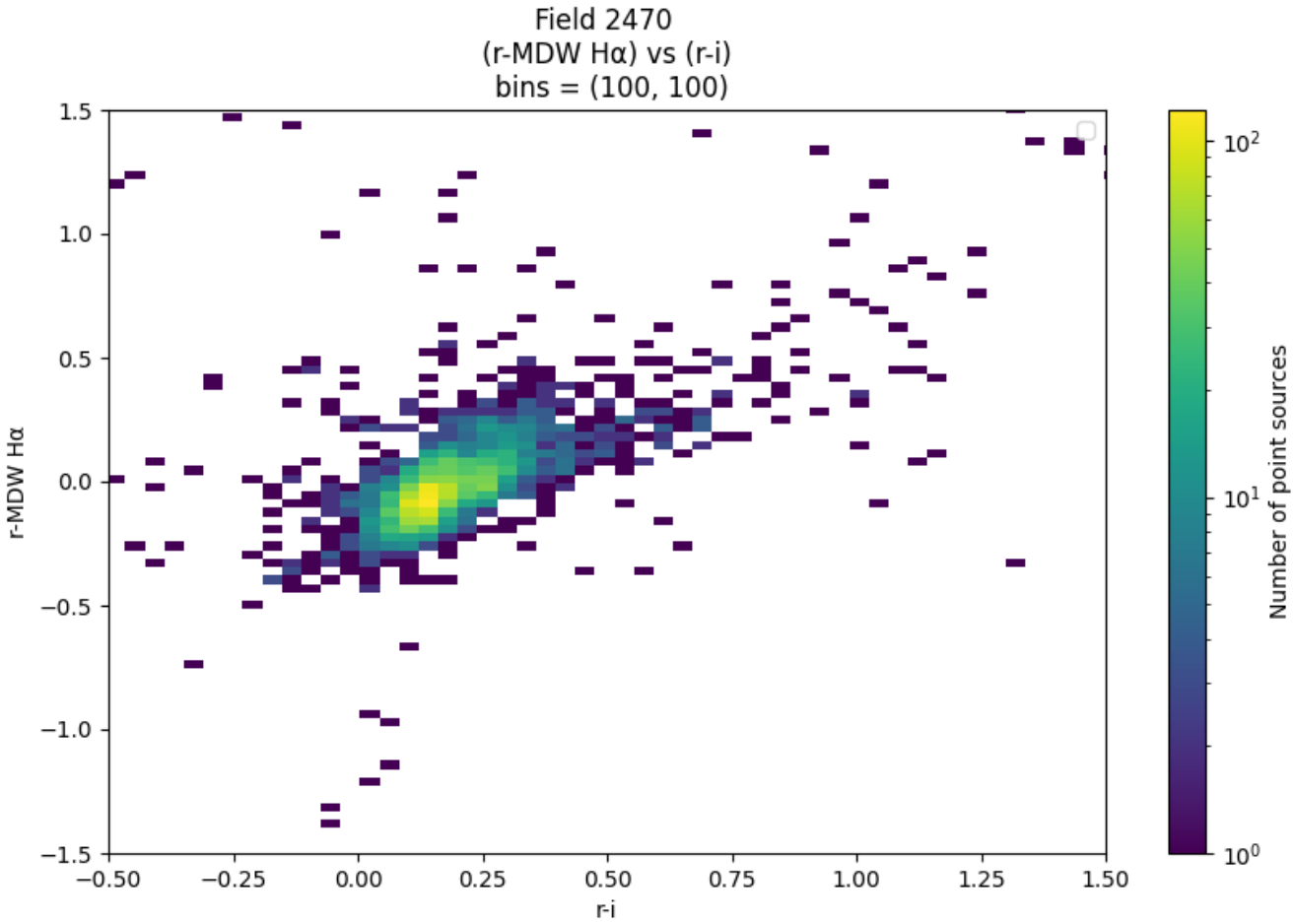

Field 2465
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

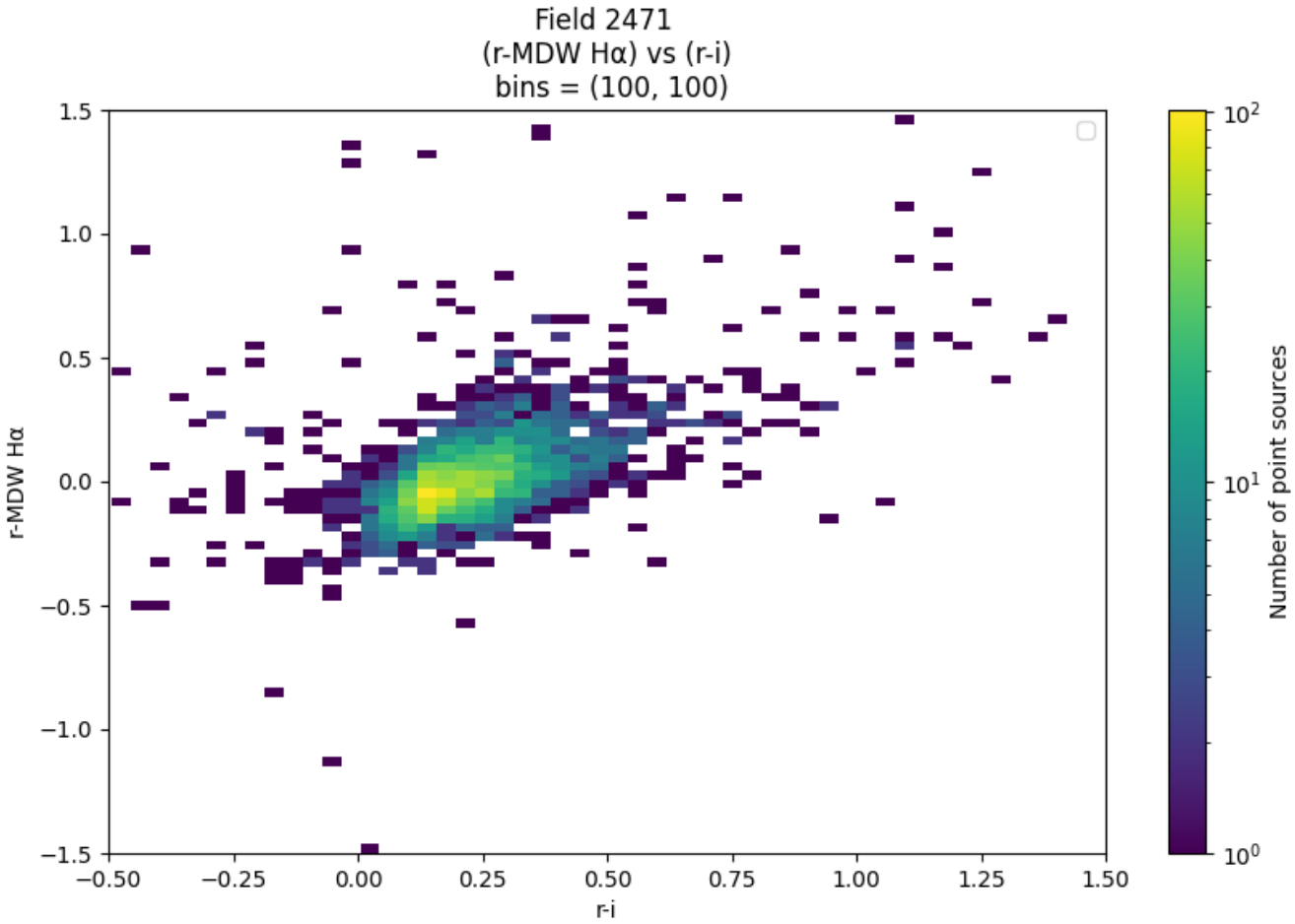

Field 2466
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

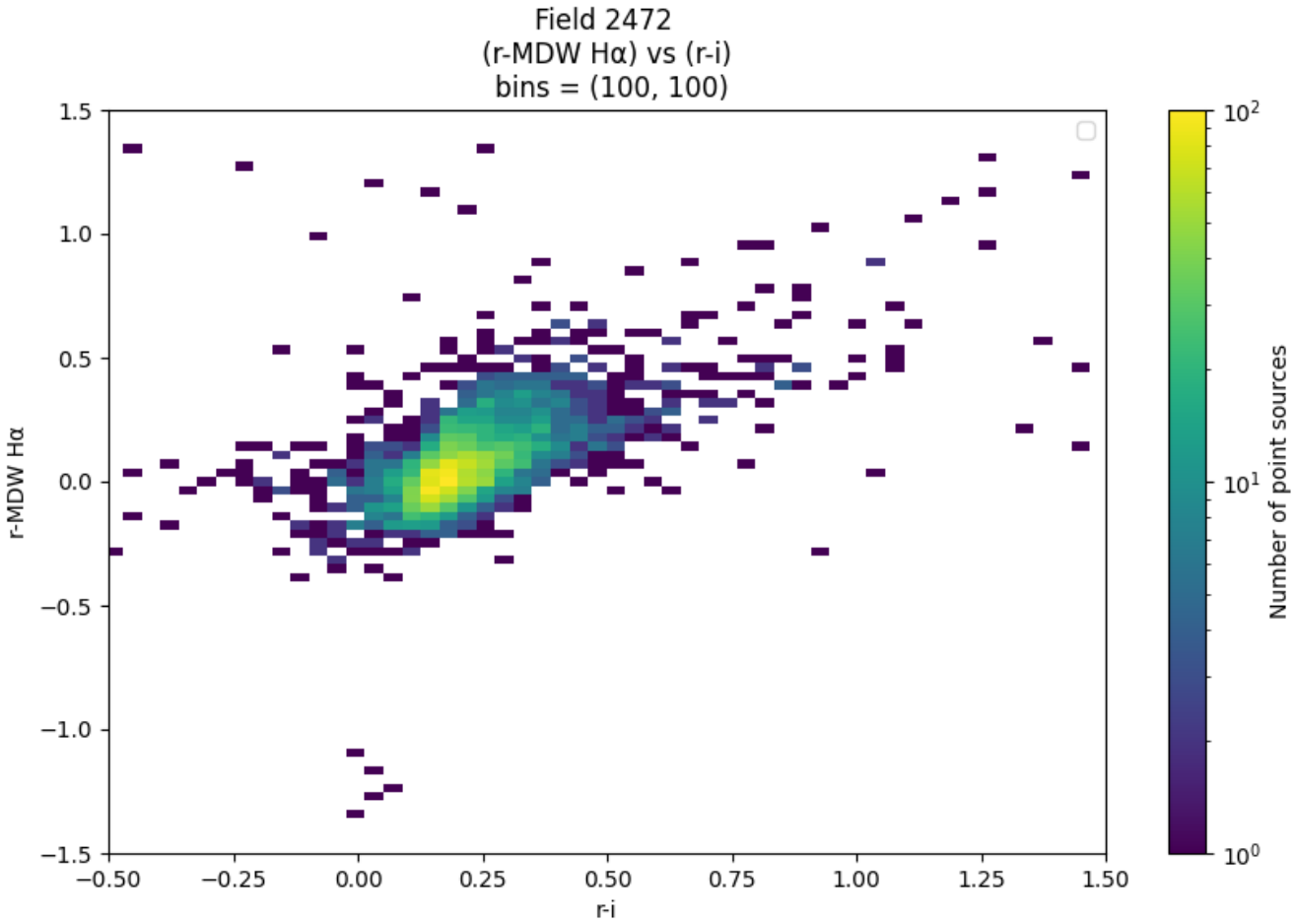

Field 2467
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

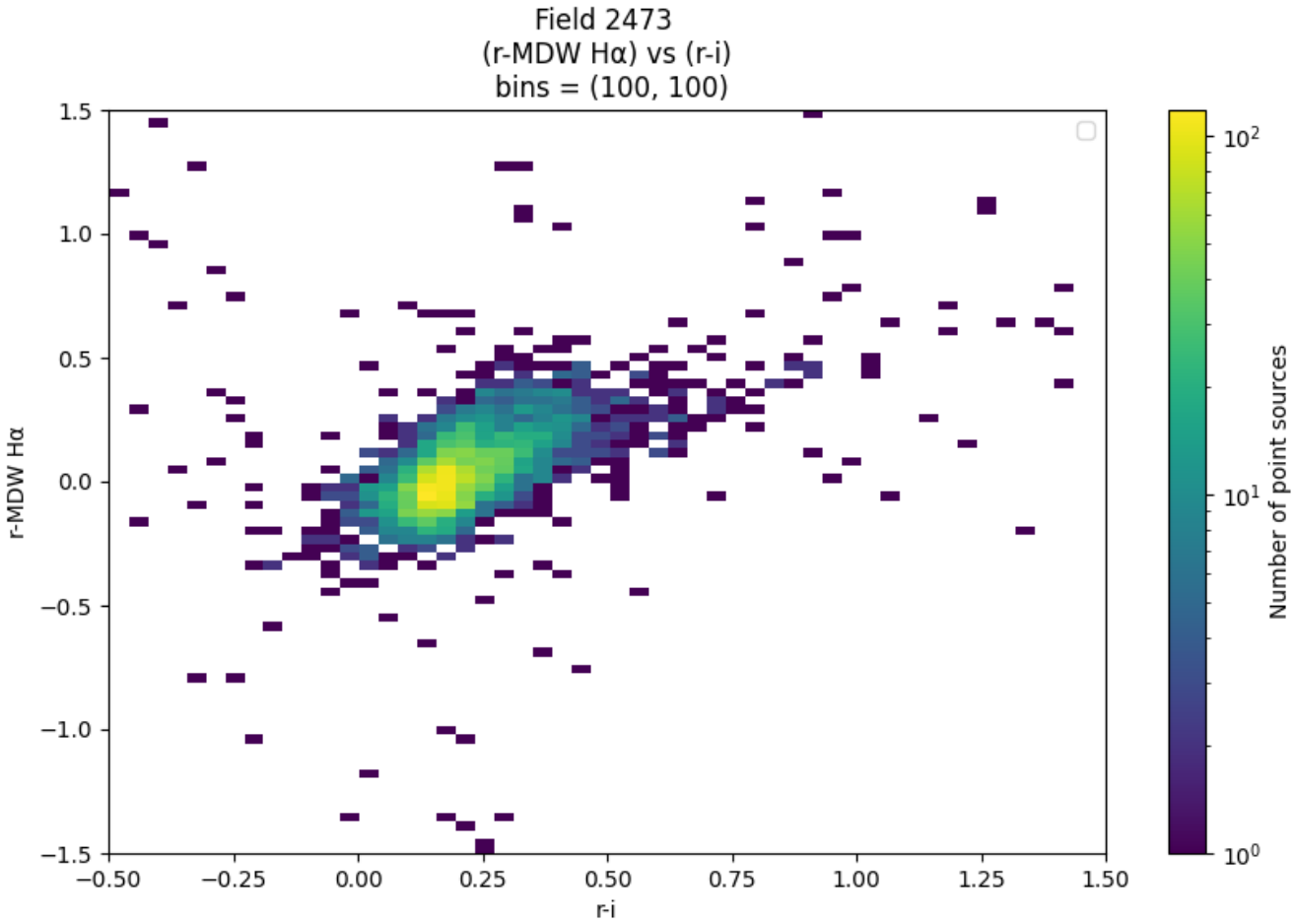

Field 2468
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

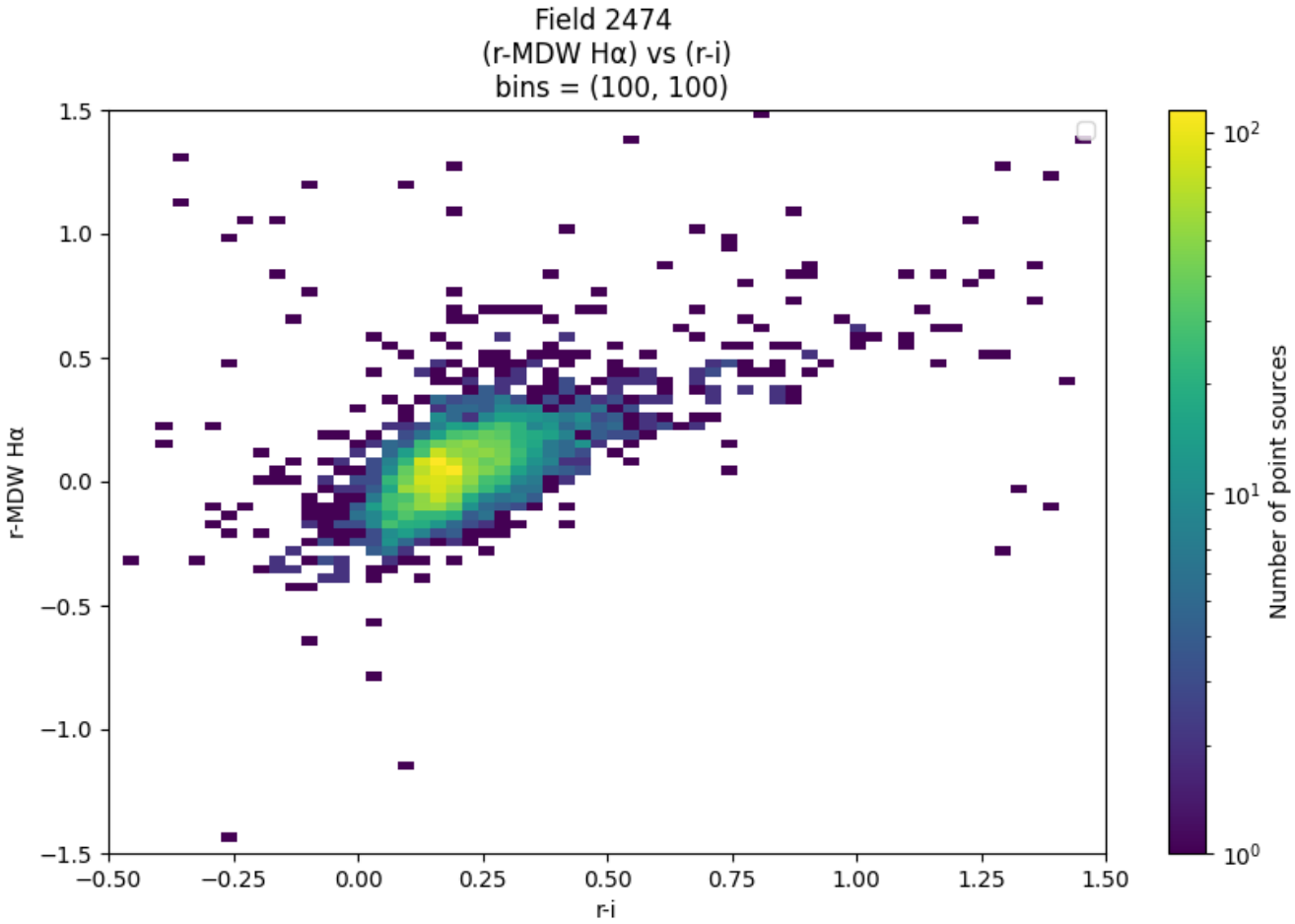

Field 2469
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

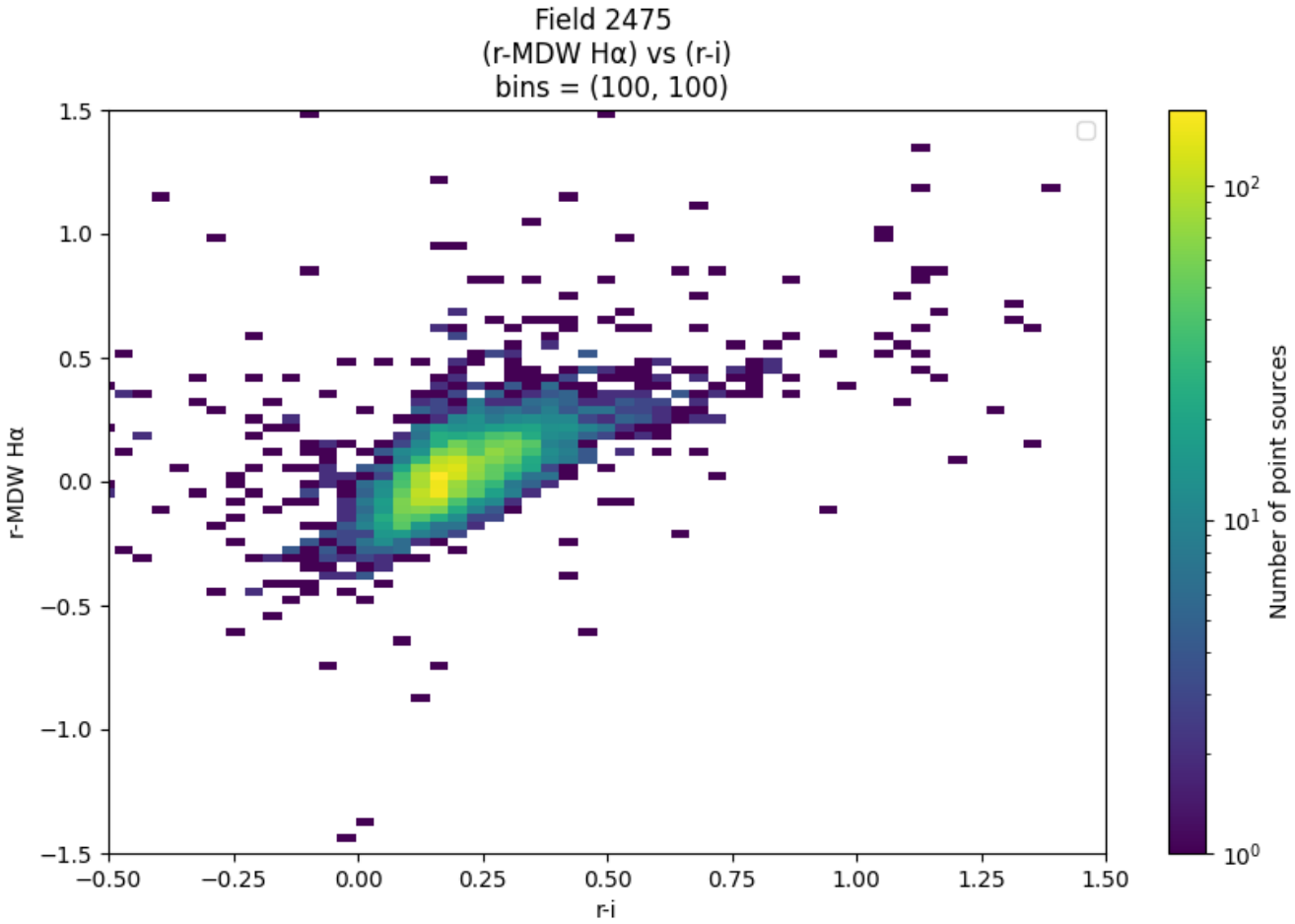

Field 2470
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

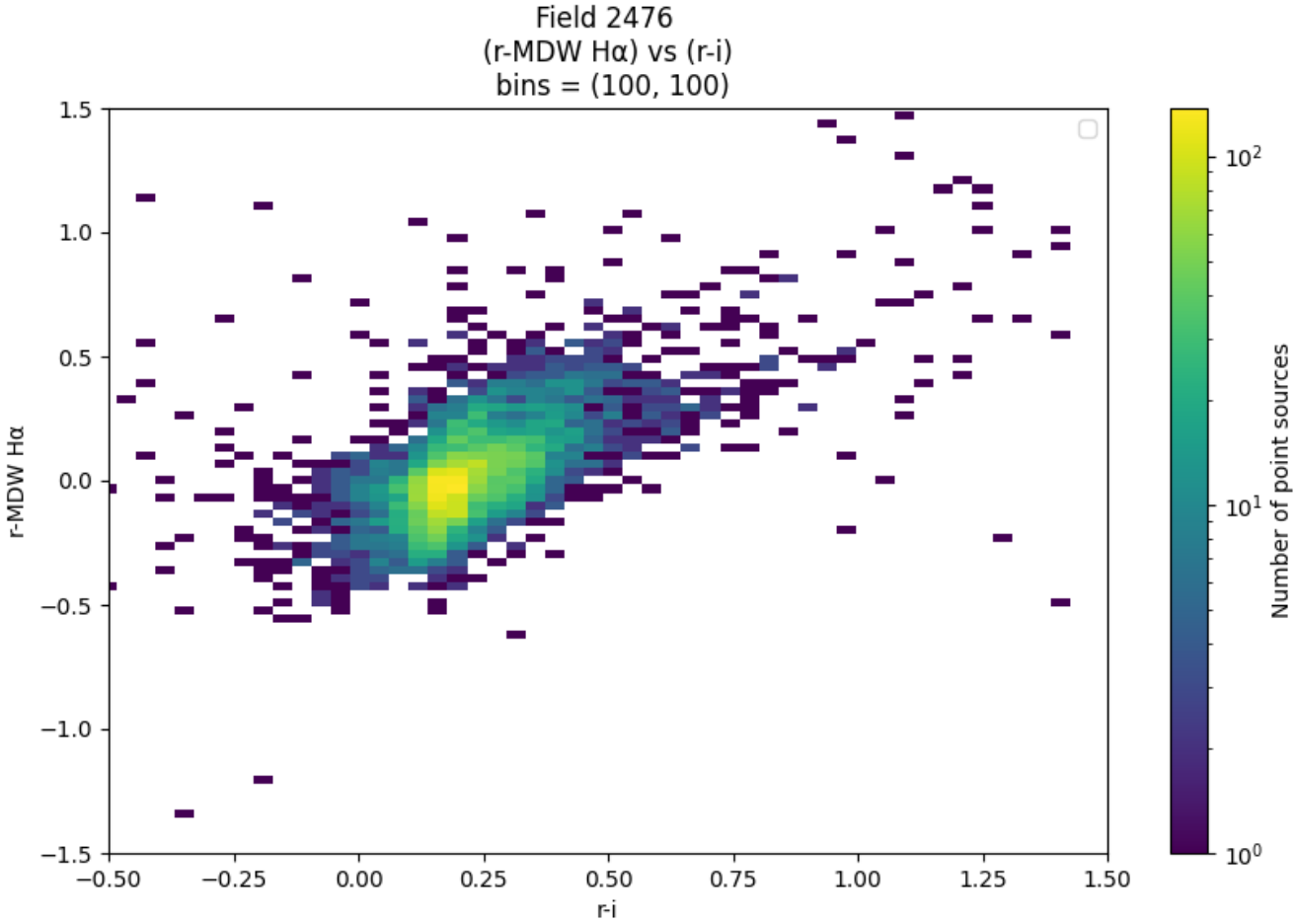

Field 2471
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

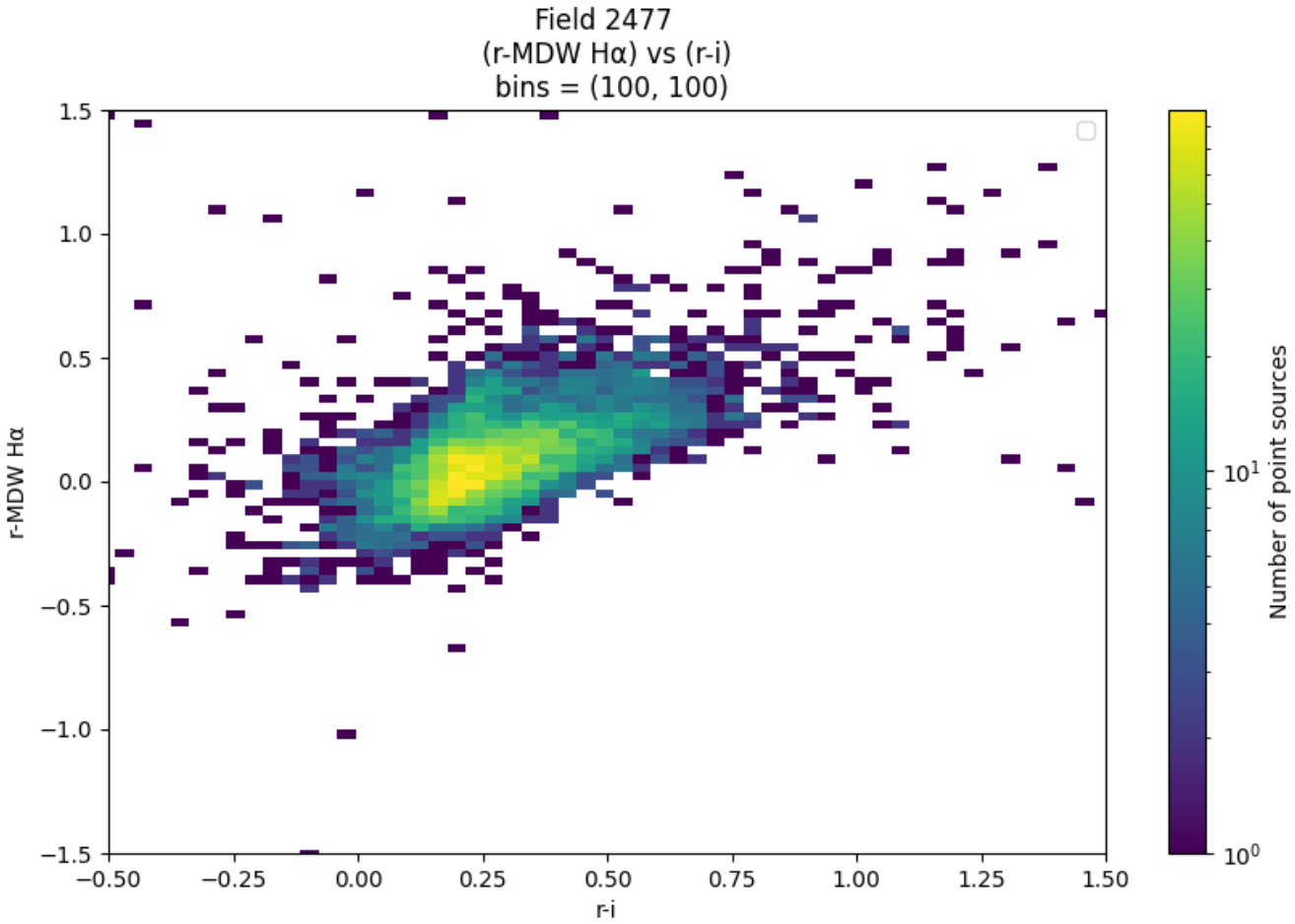

Field 2472
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

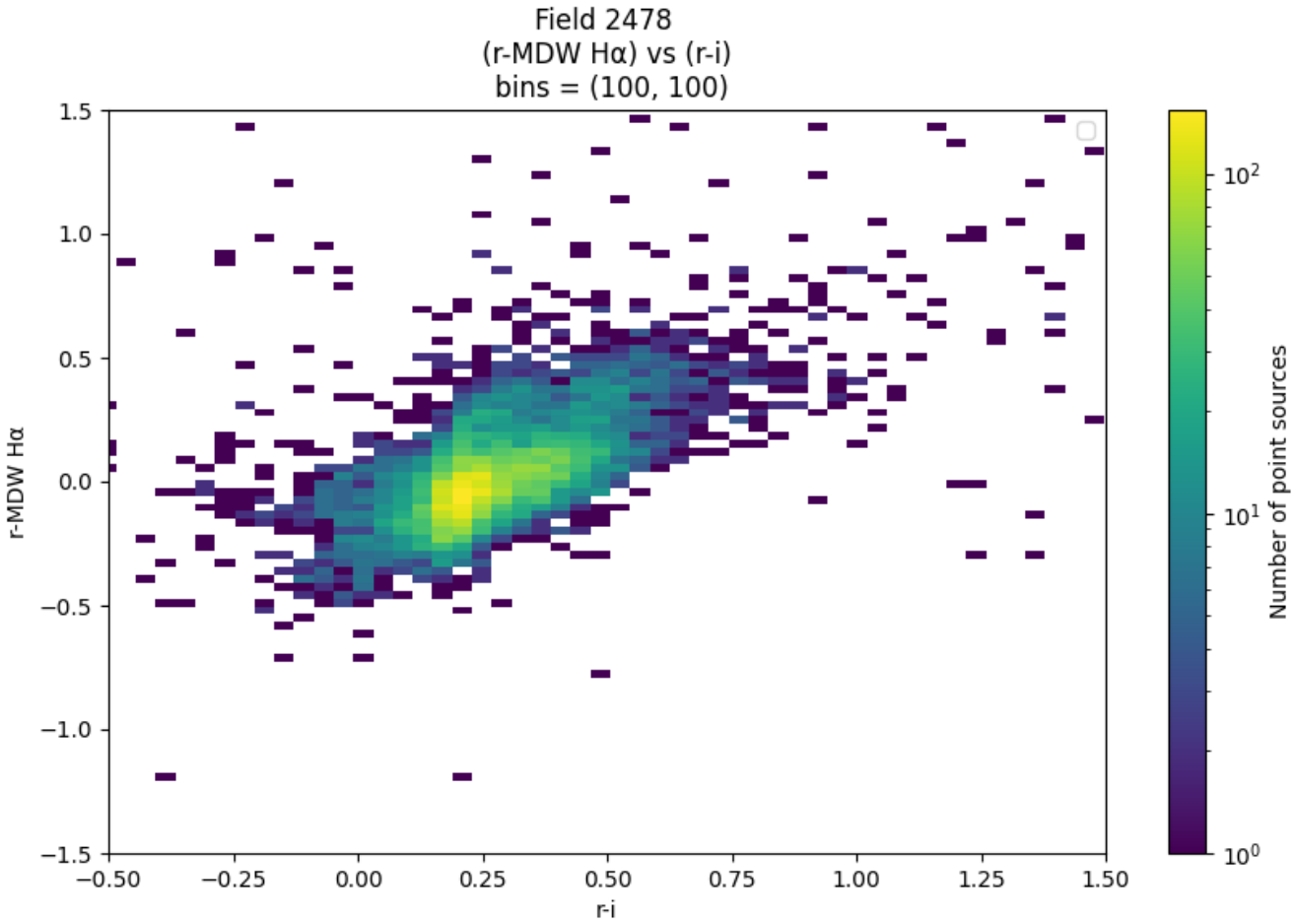

Field 2473
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

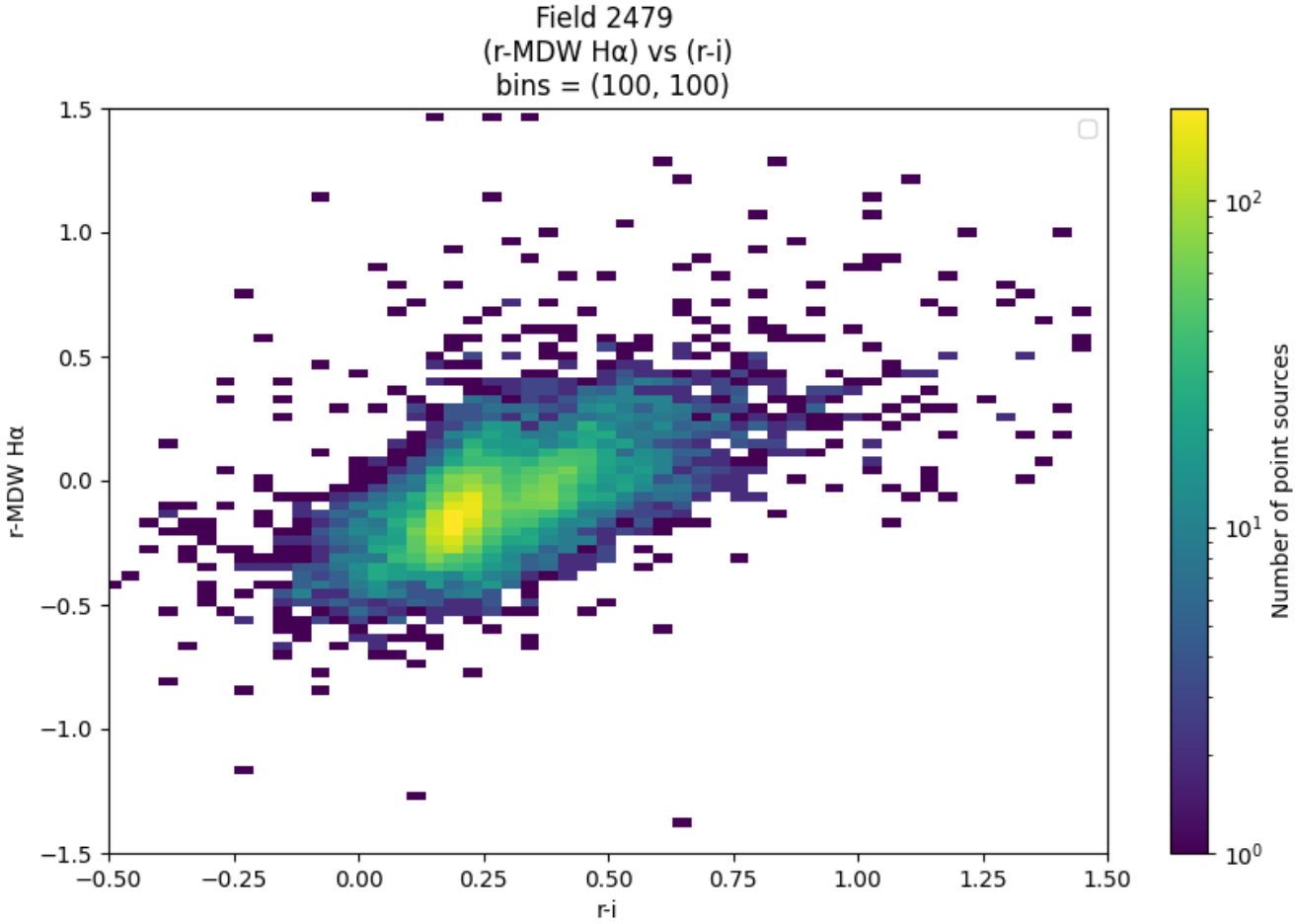

Field 2474
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

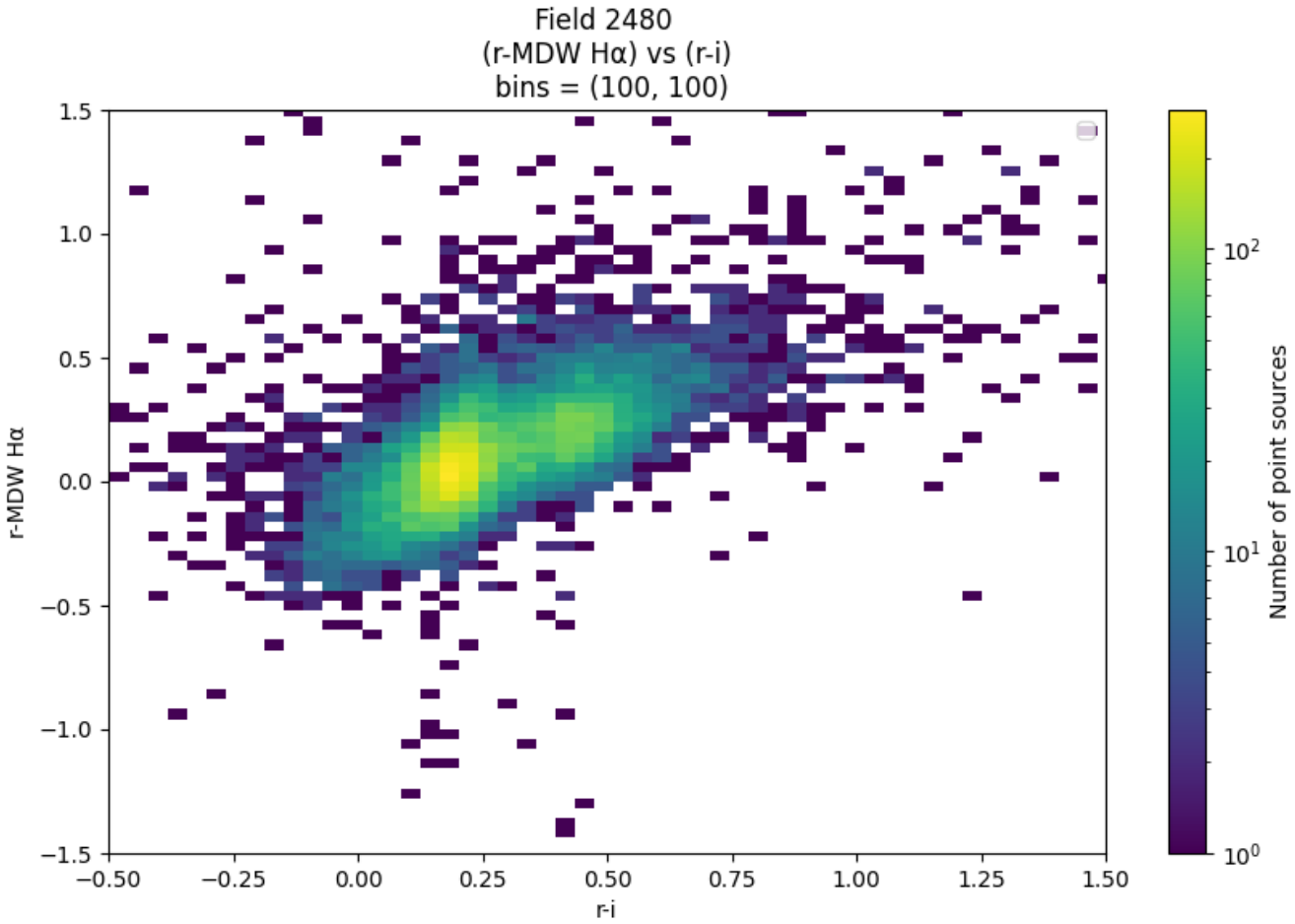

Field 2475
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

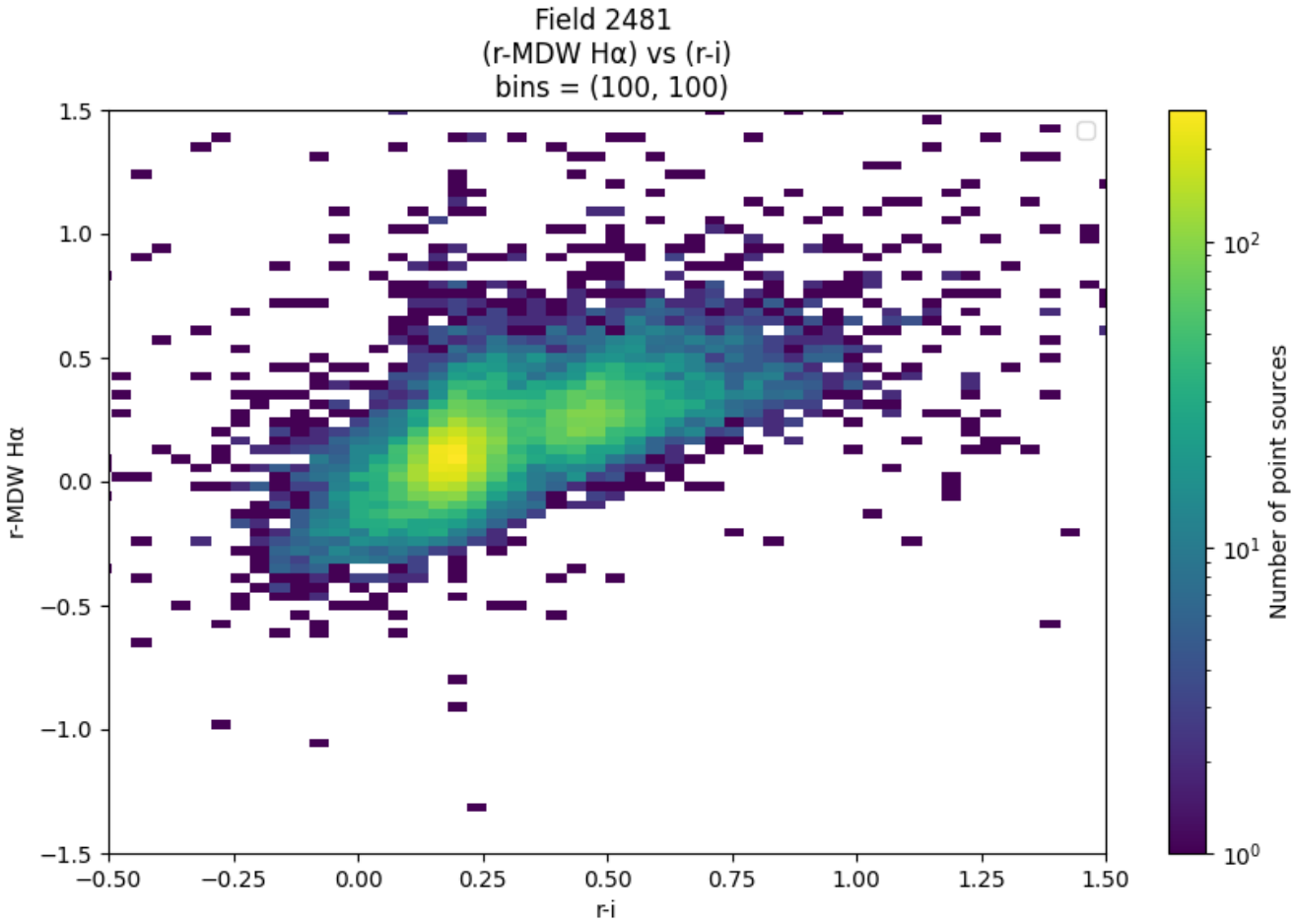

Field 2476
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

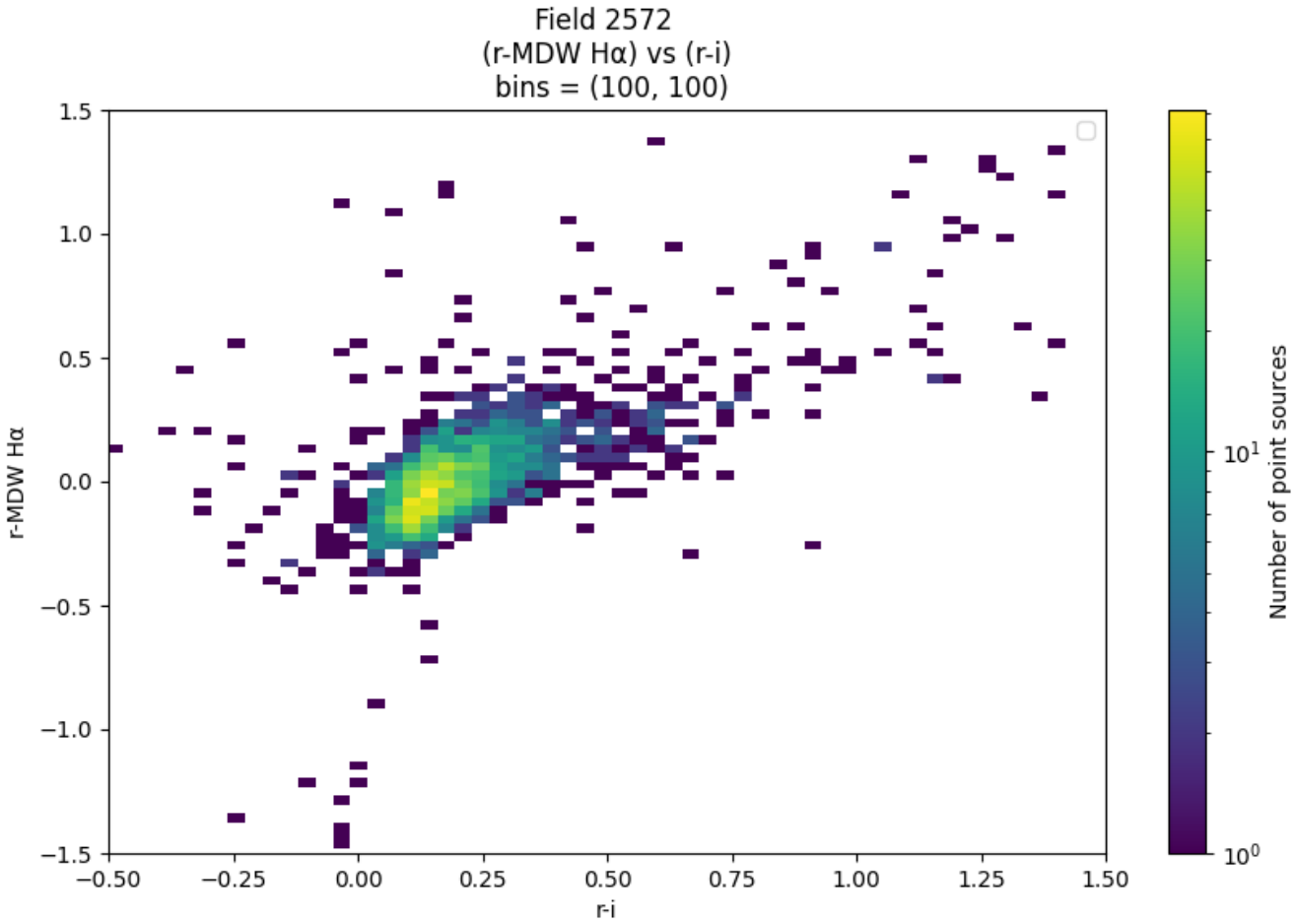

Field 2477
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

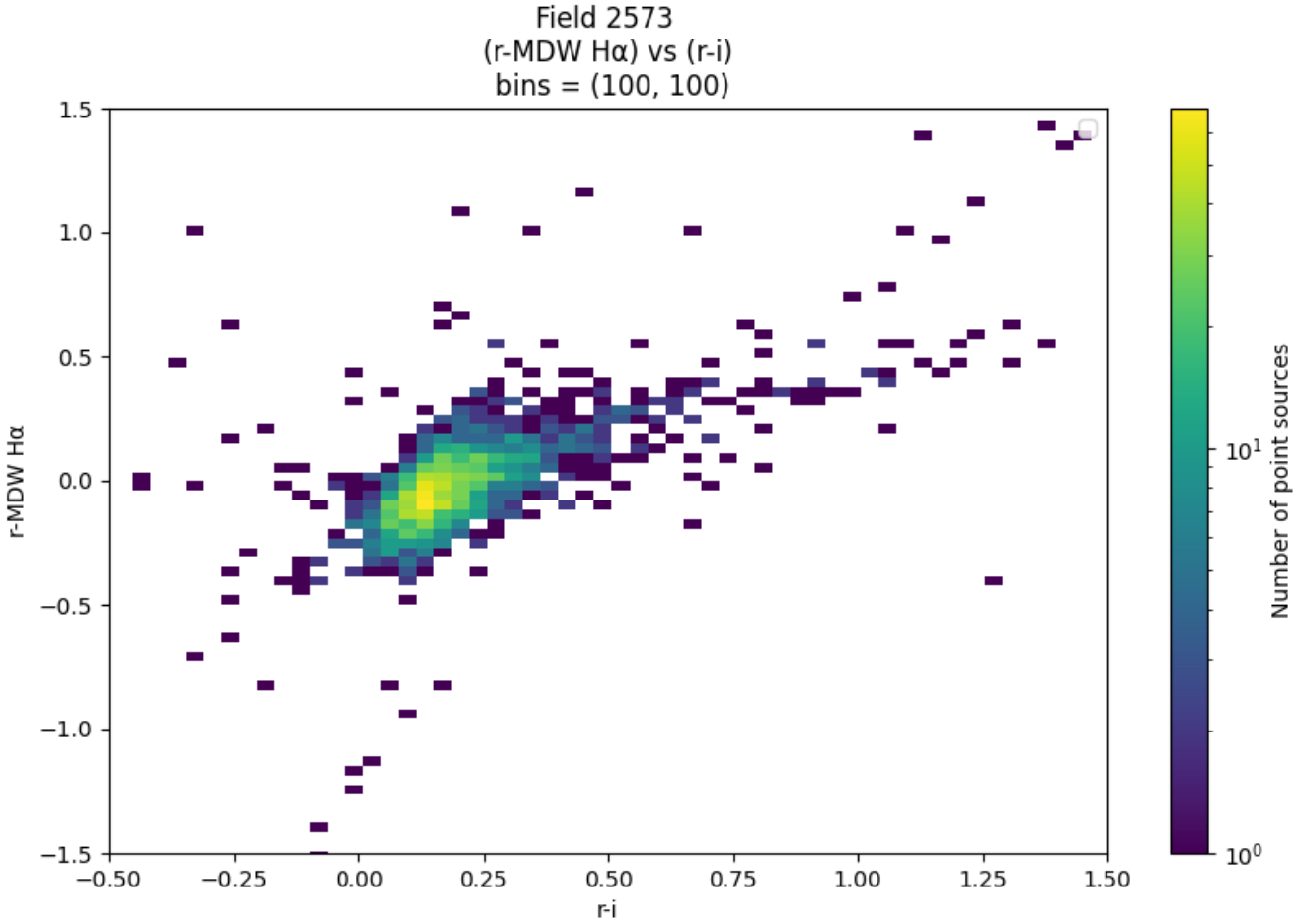

Field 2478
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

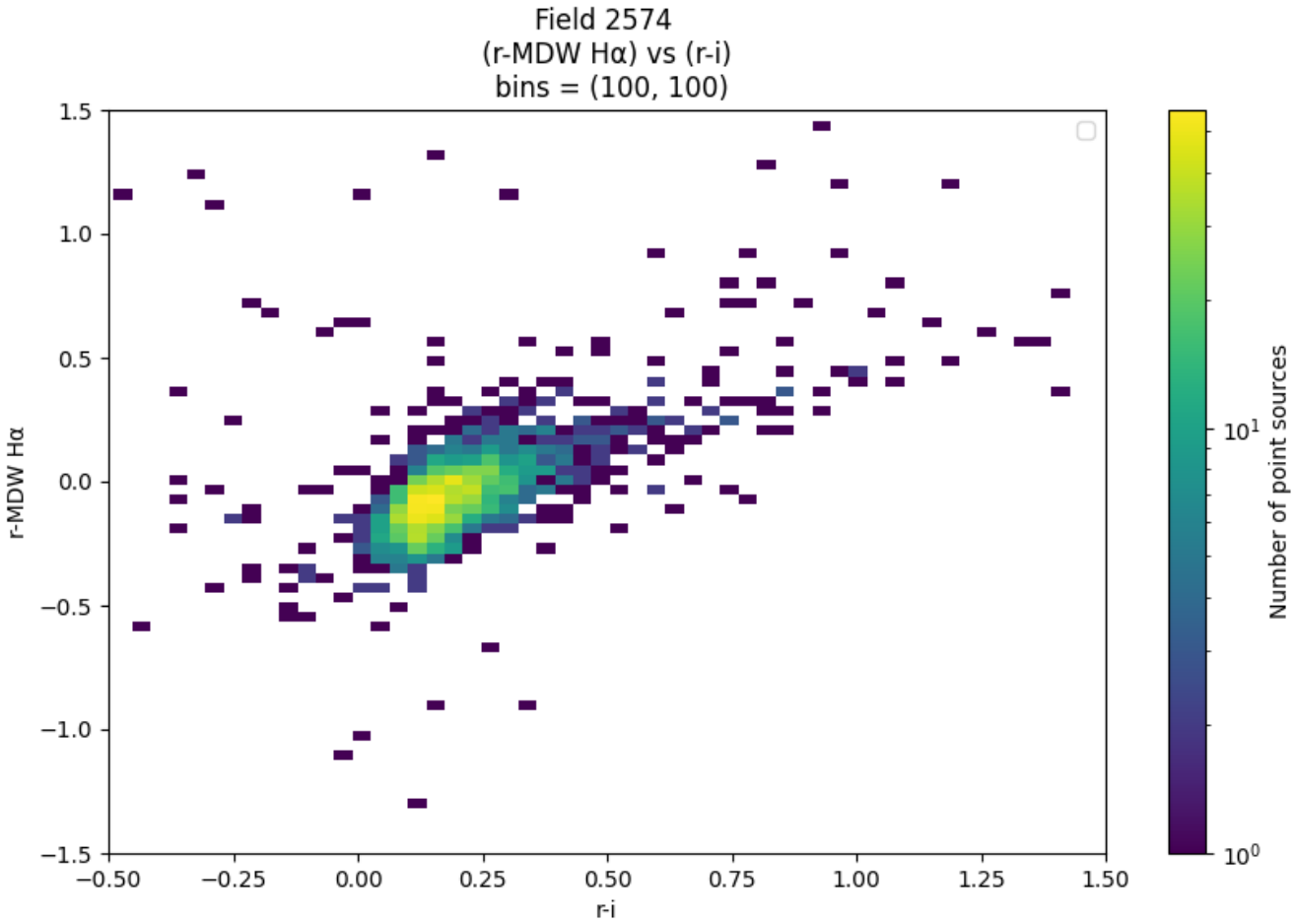

Field 2479
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

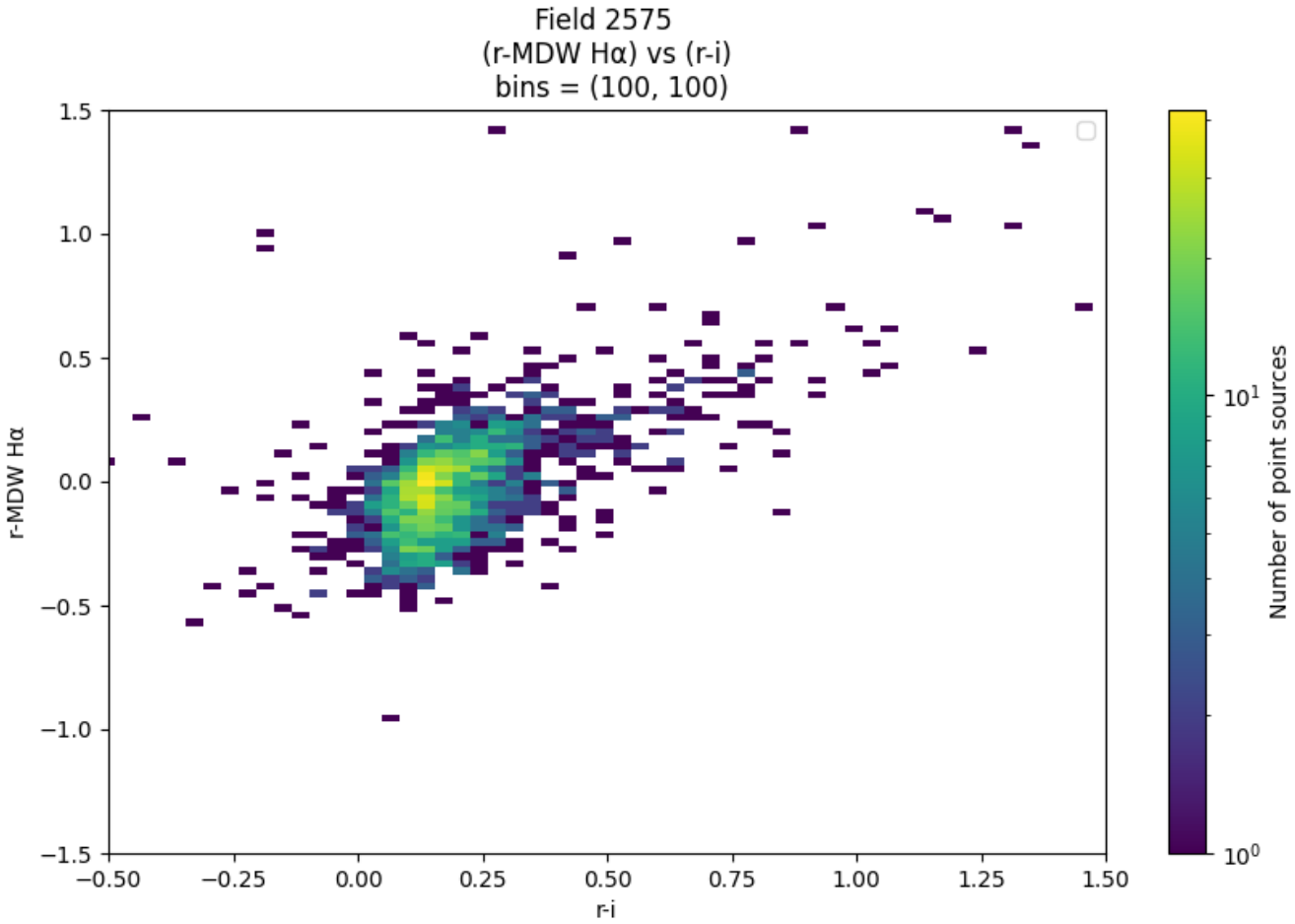

Field 2480
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

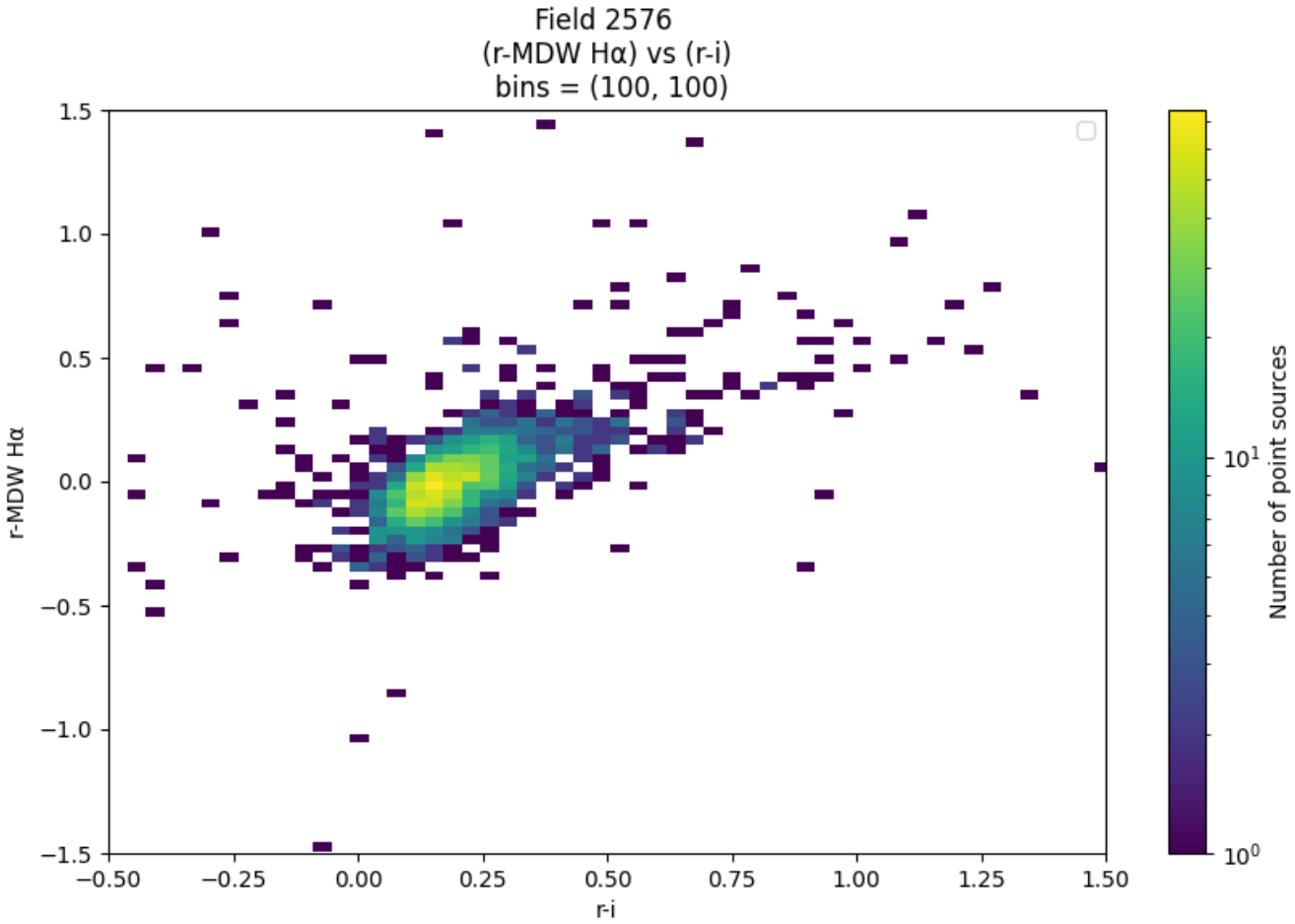

Field 2481
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

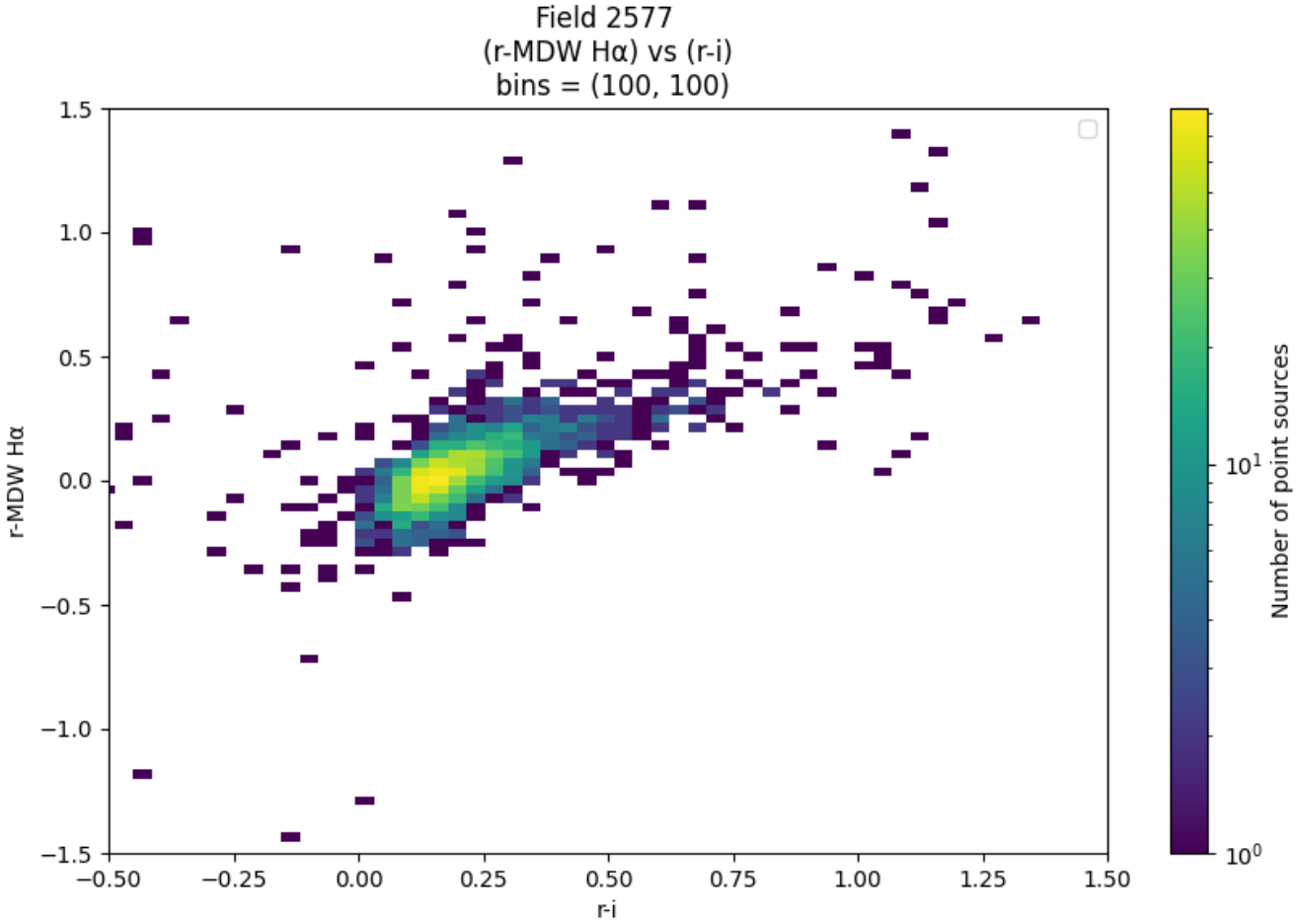

Field 2572
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

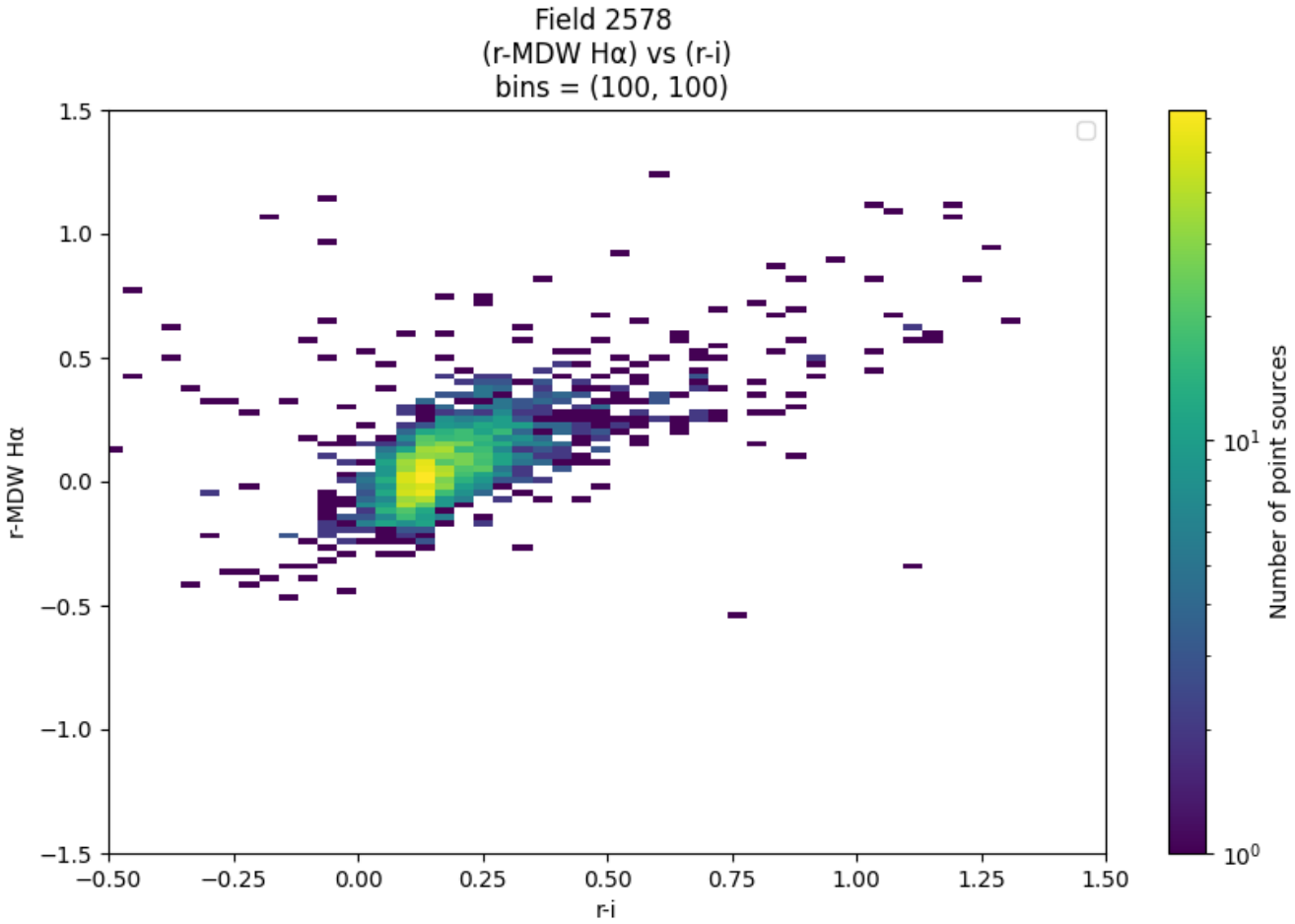

Field 2573
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

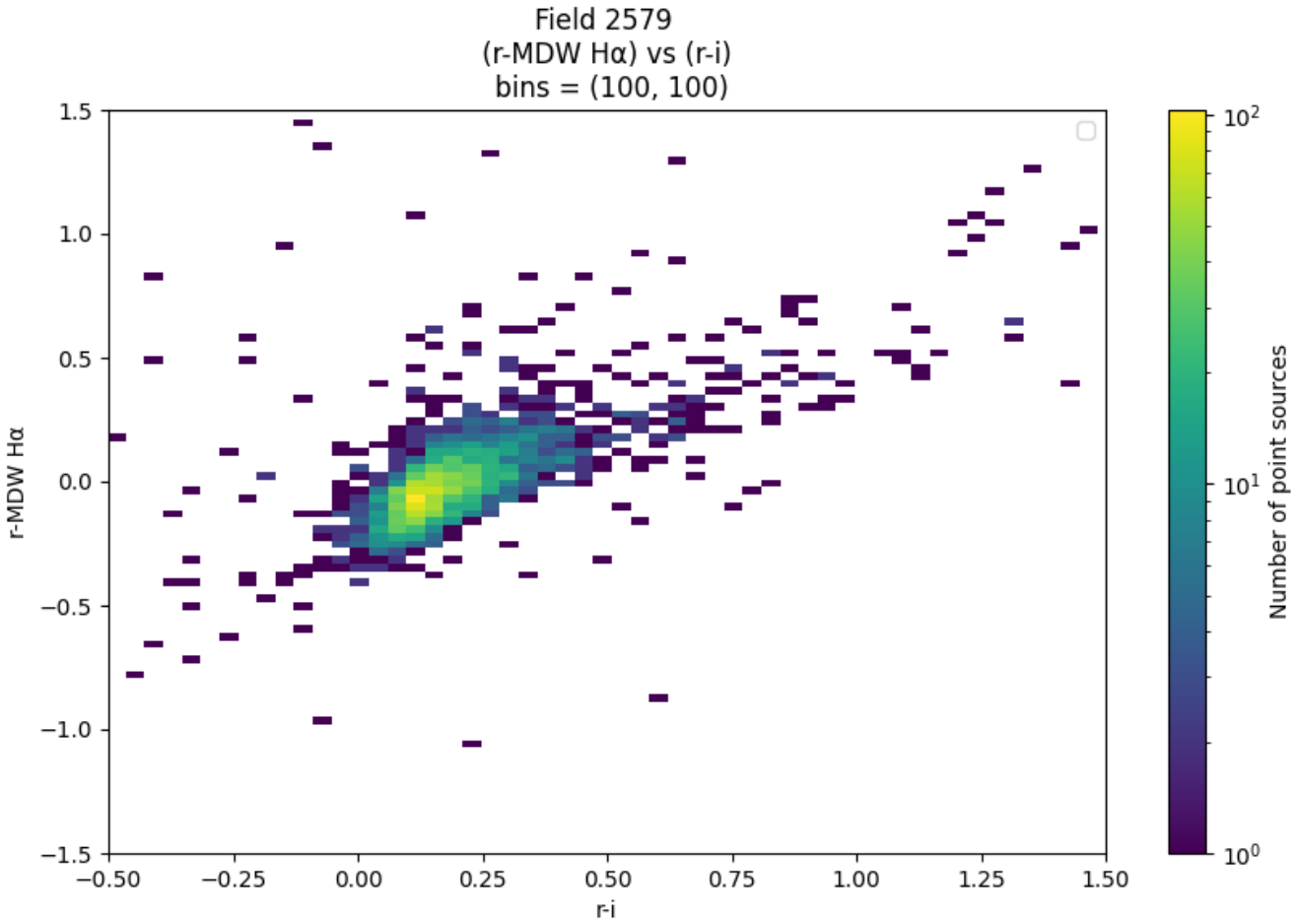

Field 2574
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

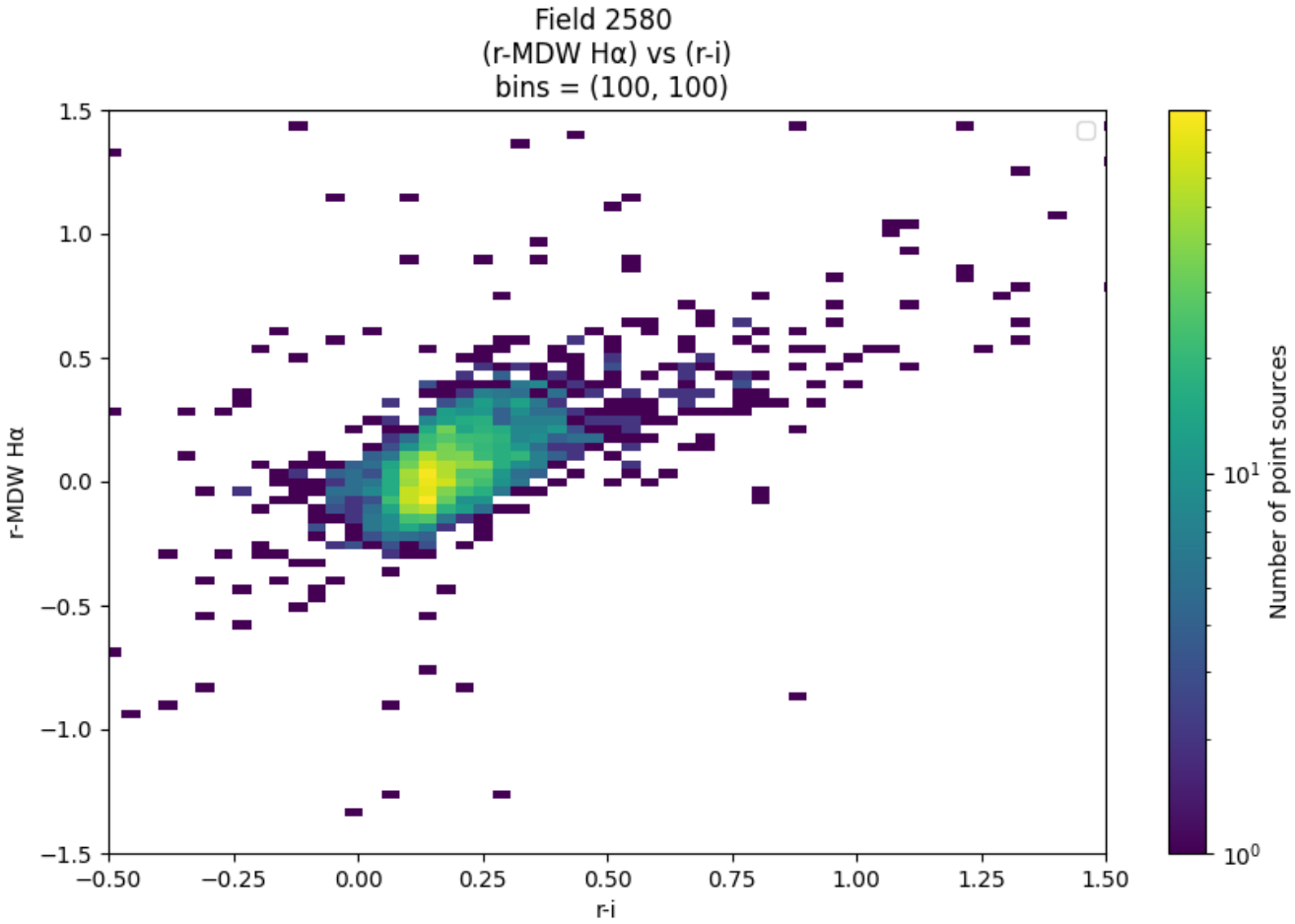

Field 2575
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

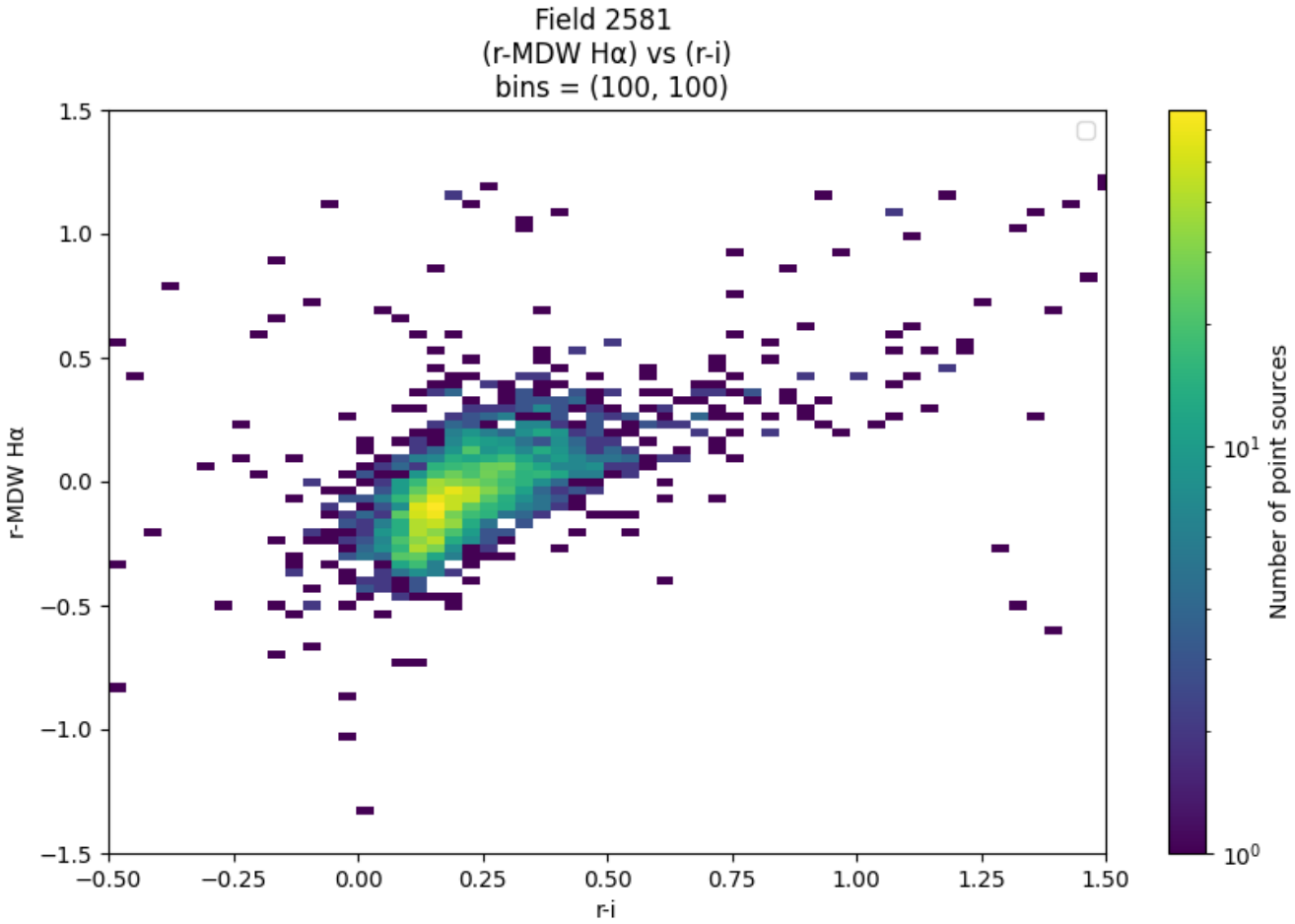

Field 2576
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

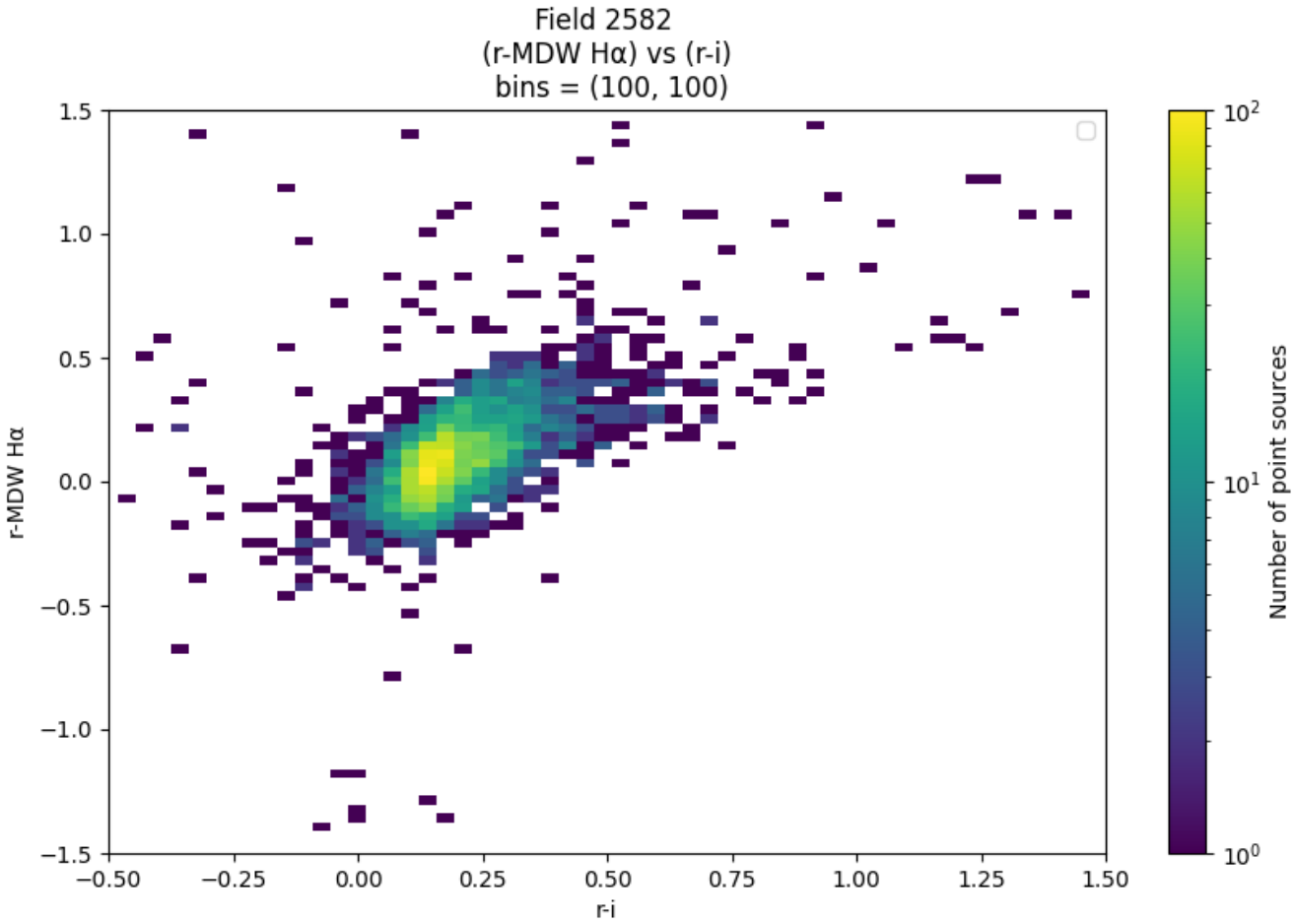

Field 2577
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

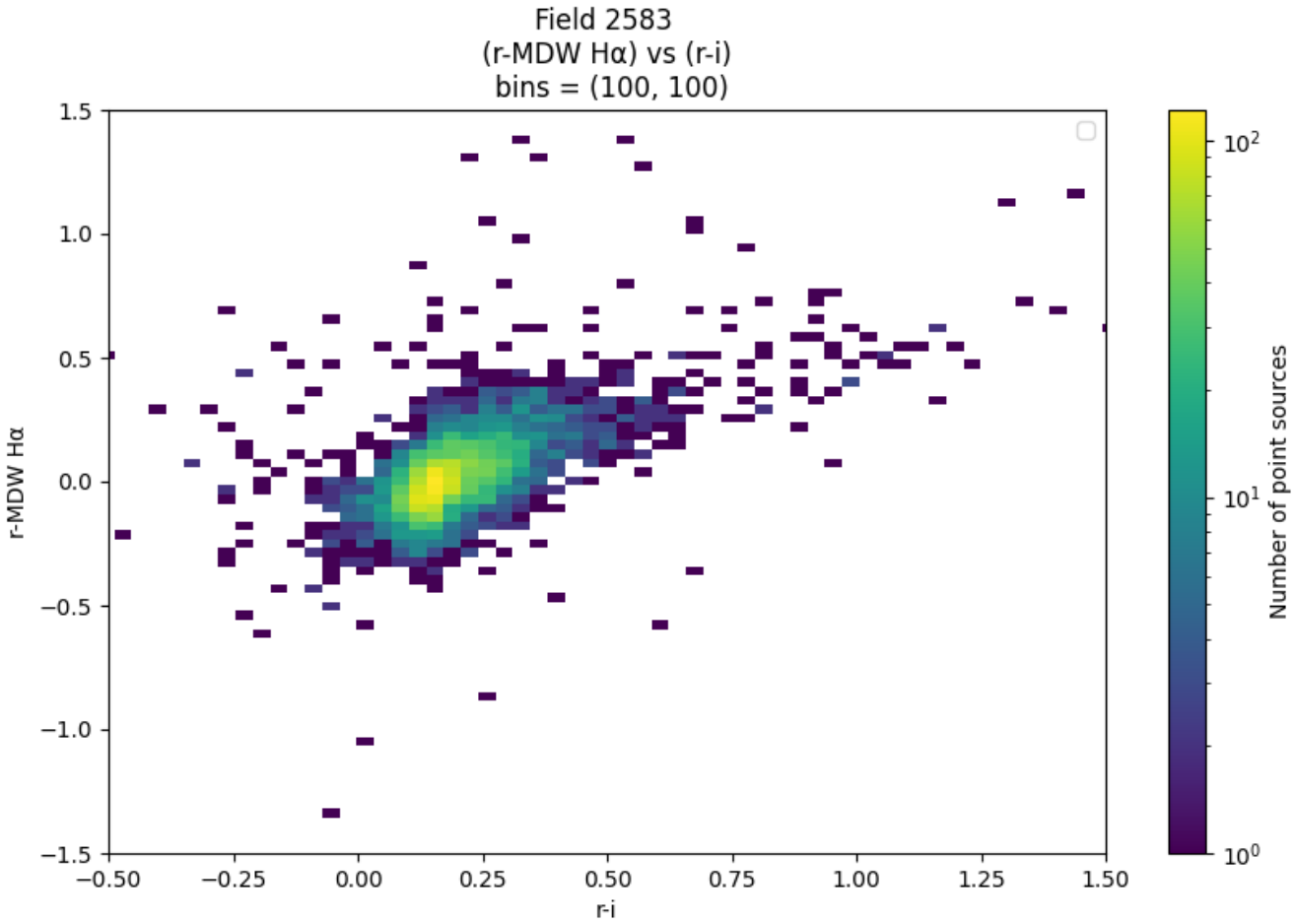

Field 2578
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

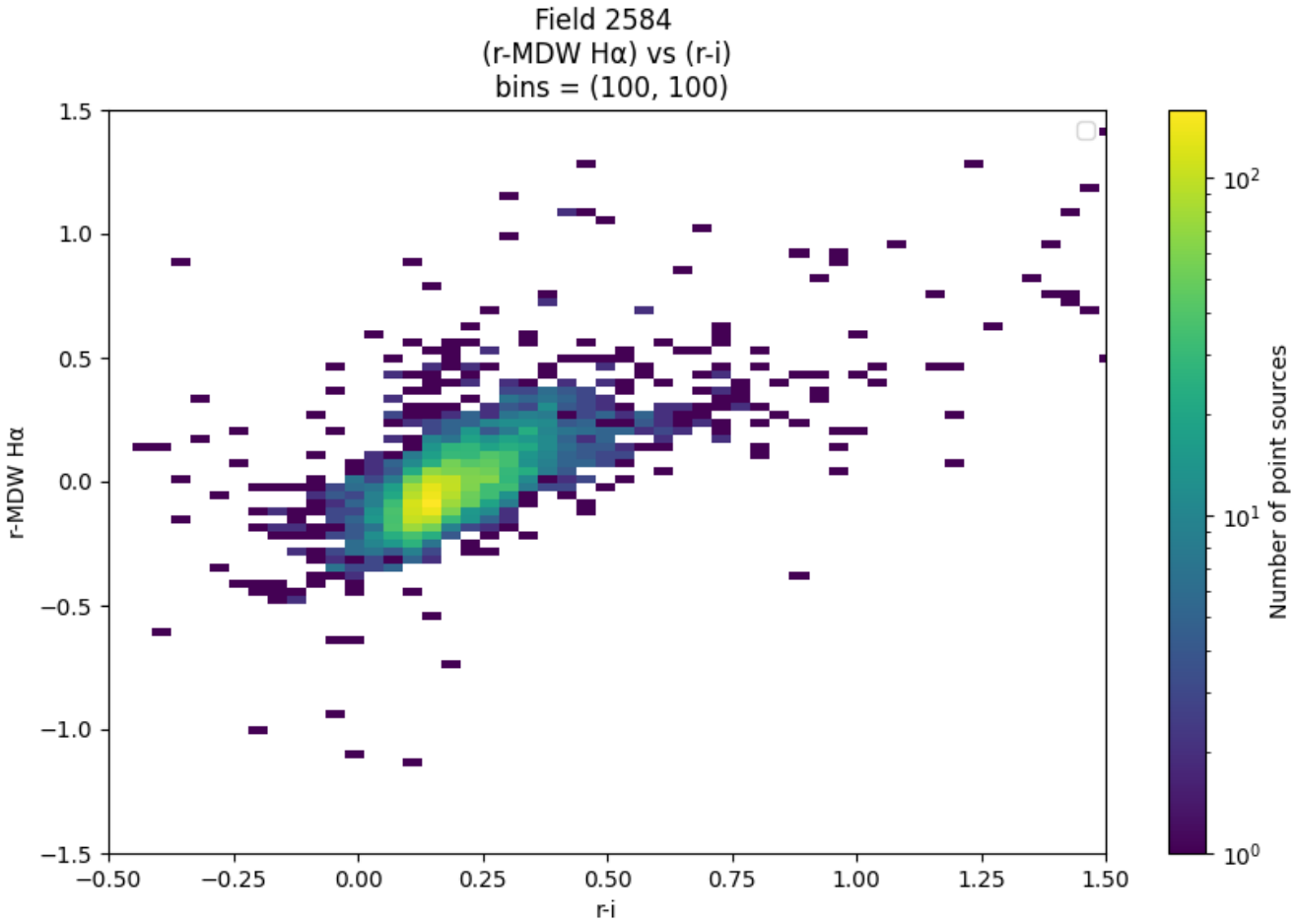

Field 2579
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

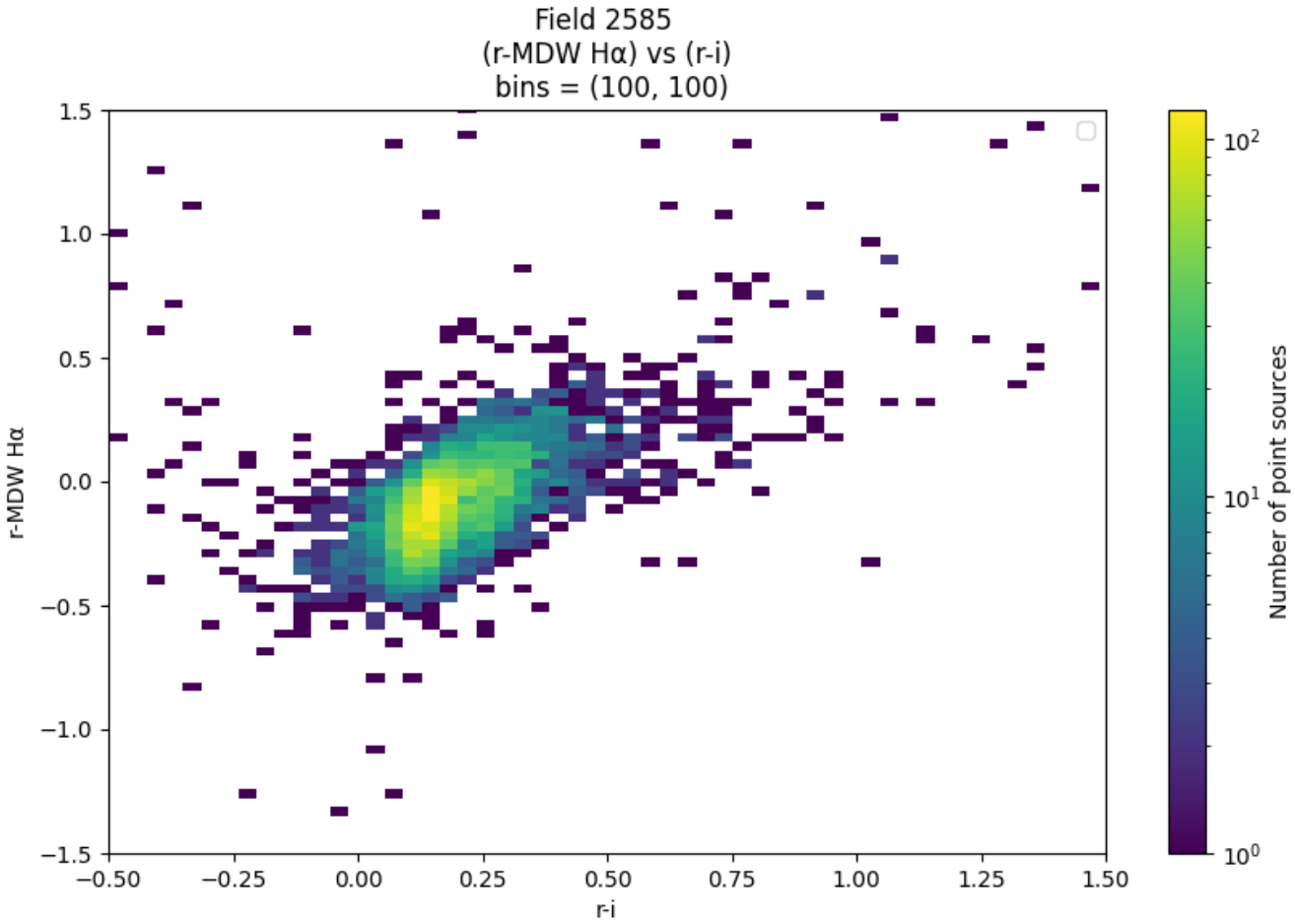

Field 2580
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

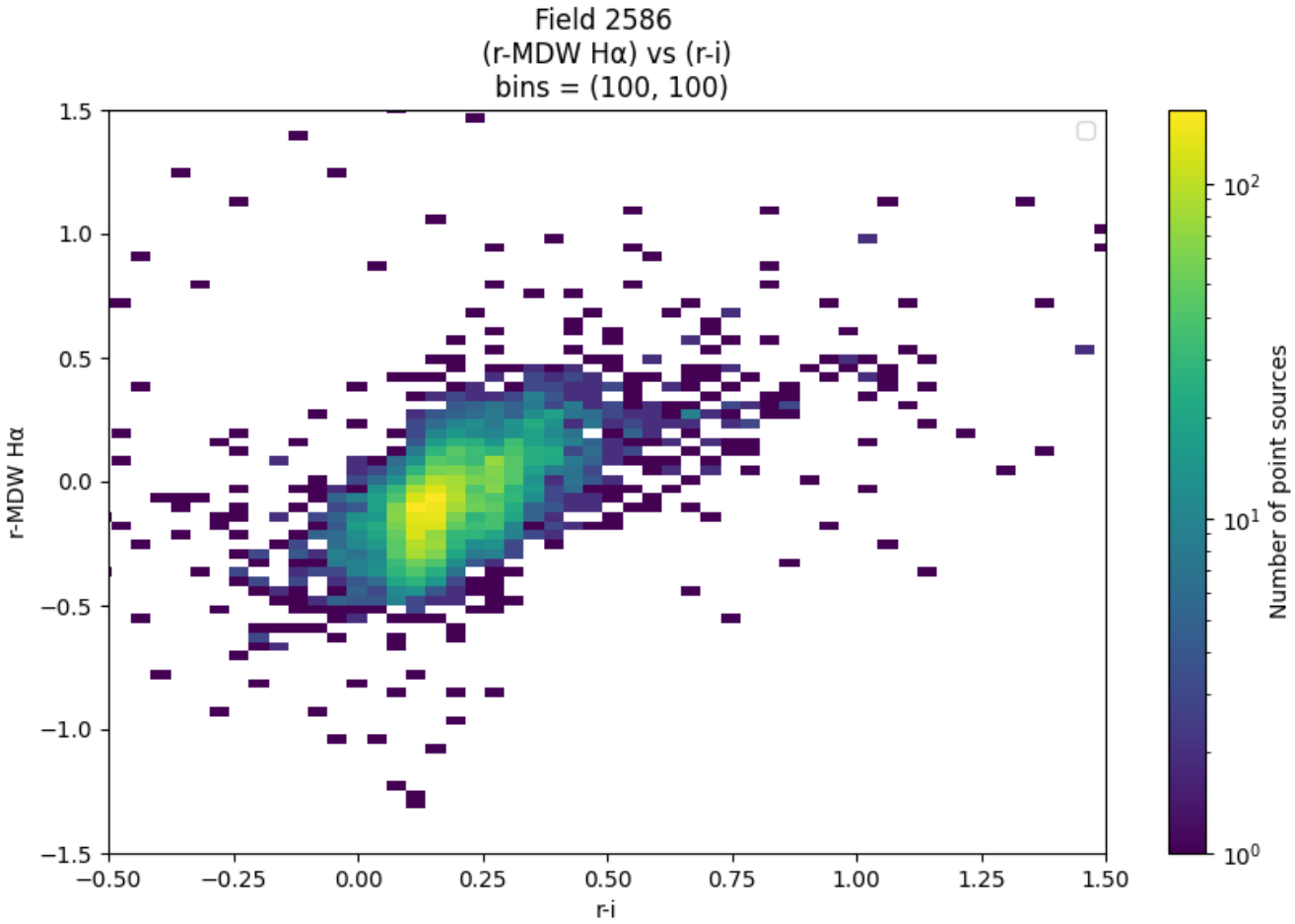

Field 2581
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

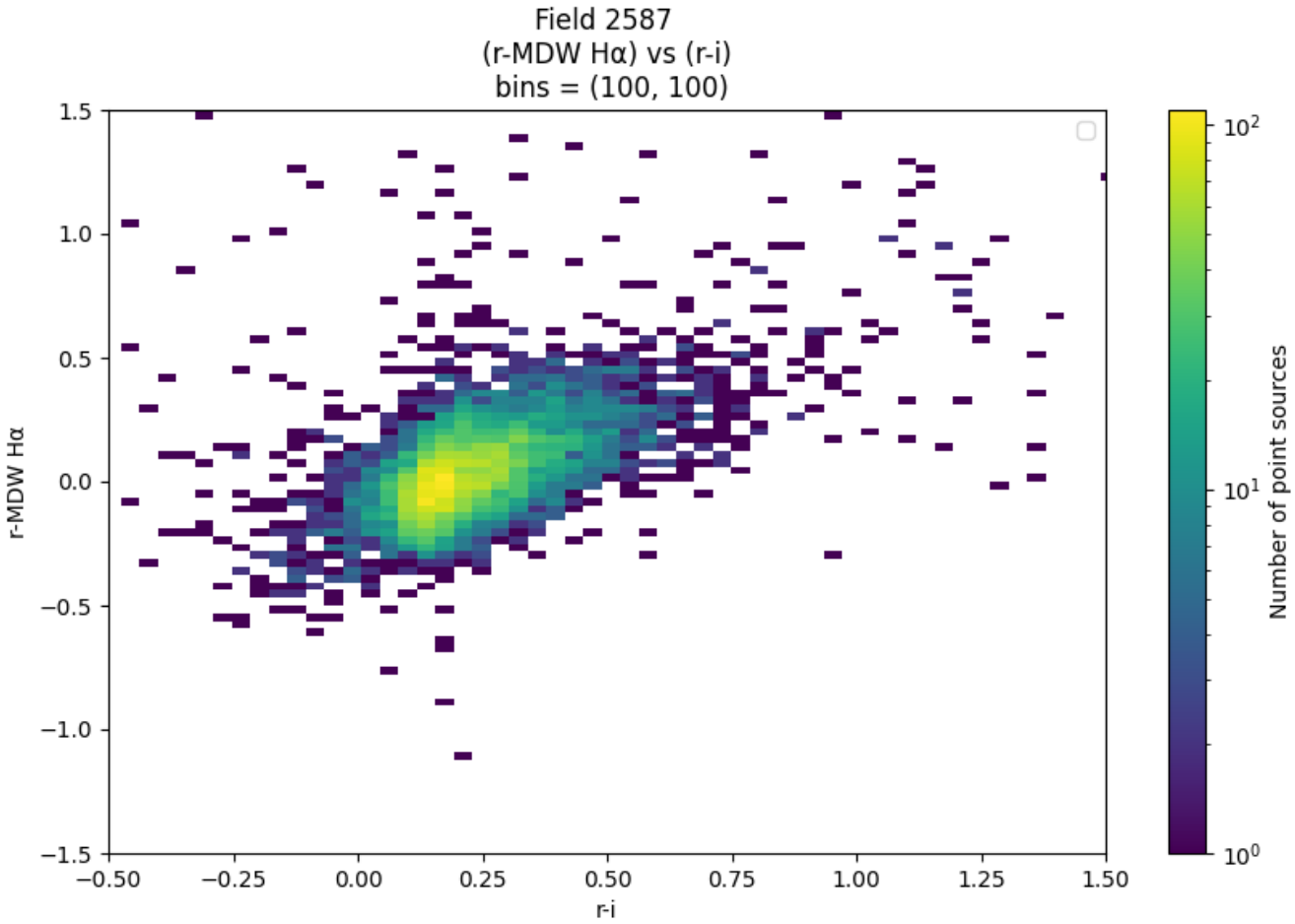

Field 2582
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

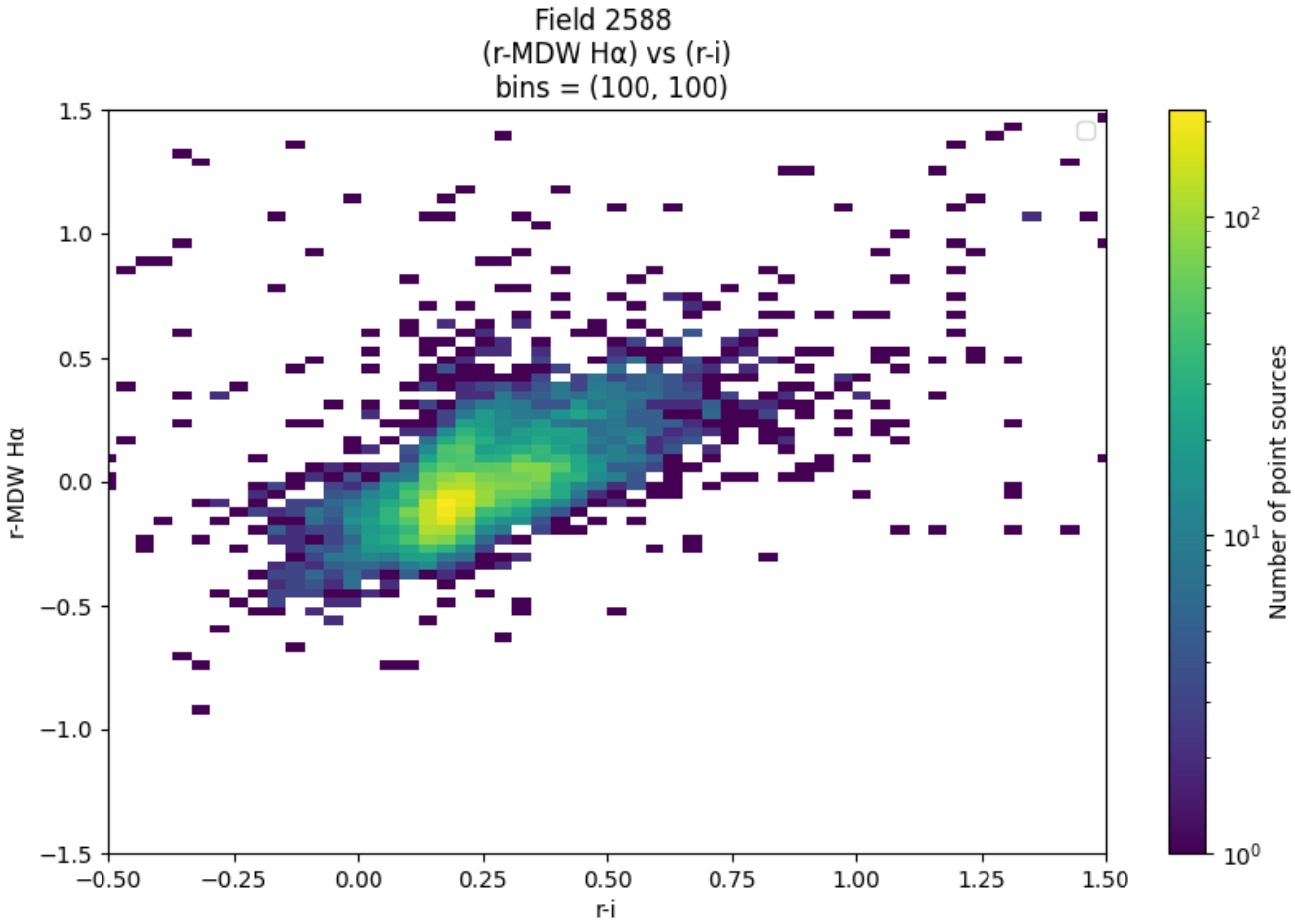

Field 2583
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

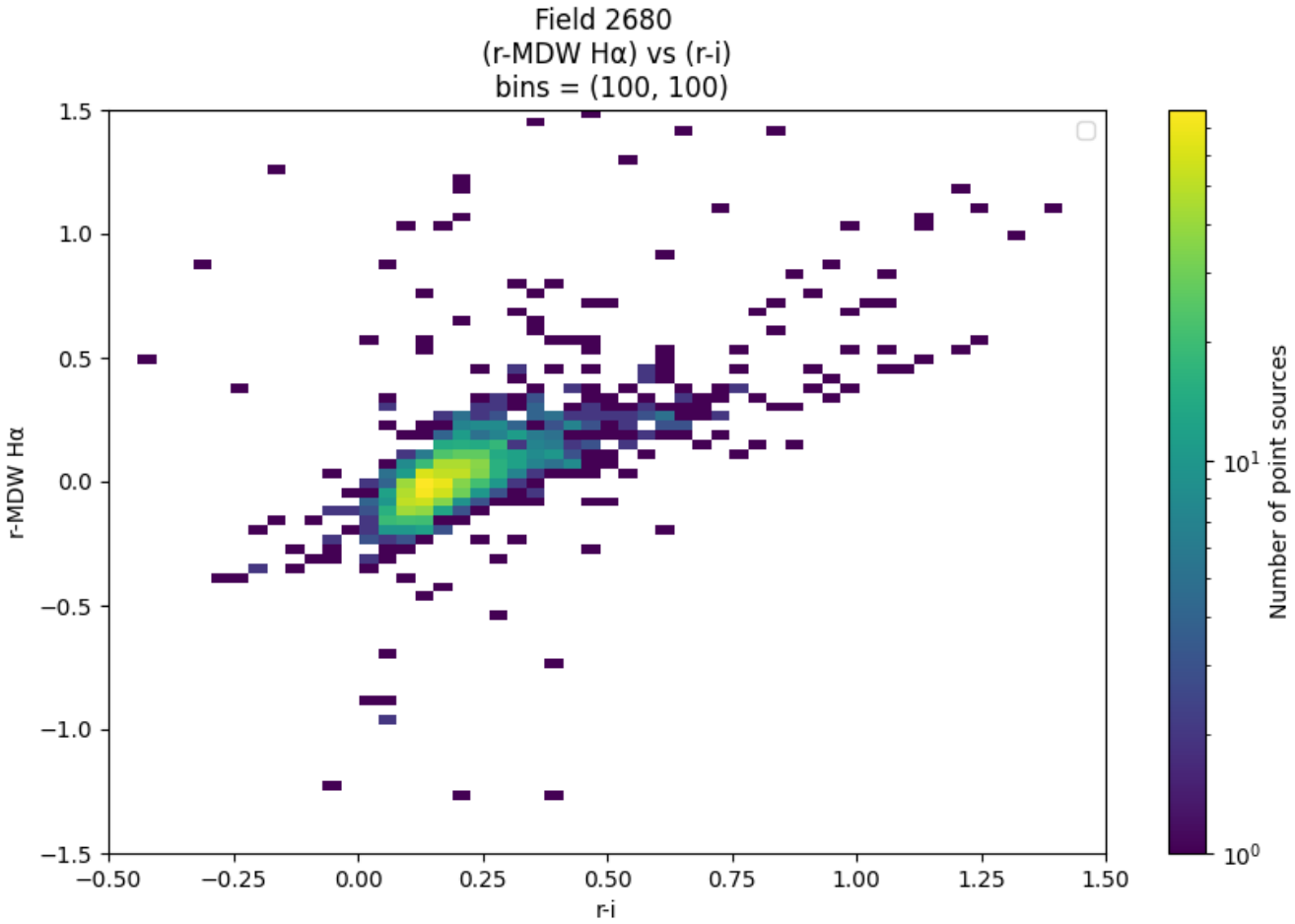

Field 2584
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

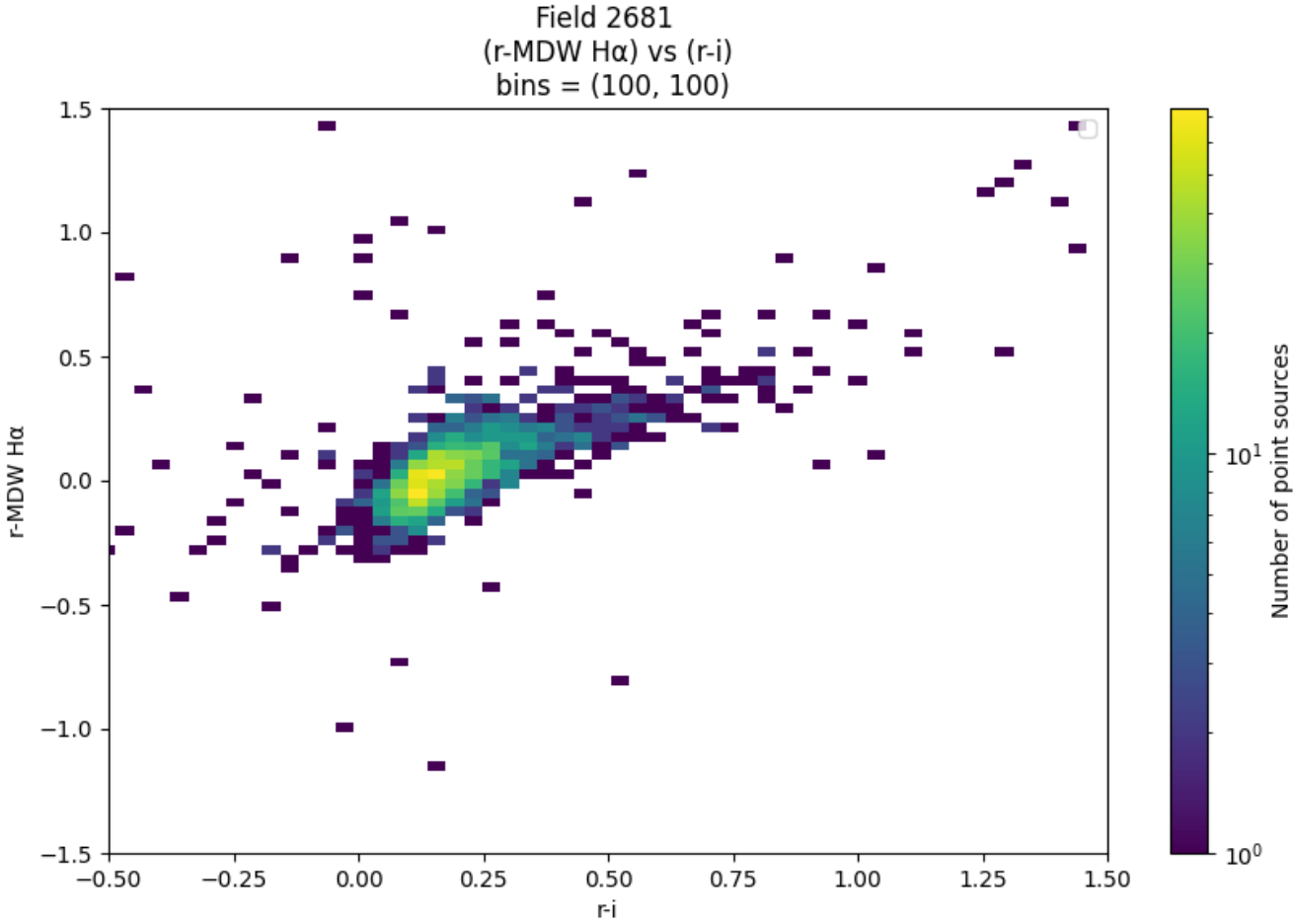

Field 2585
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

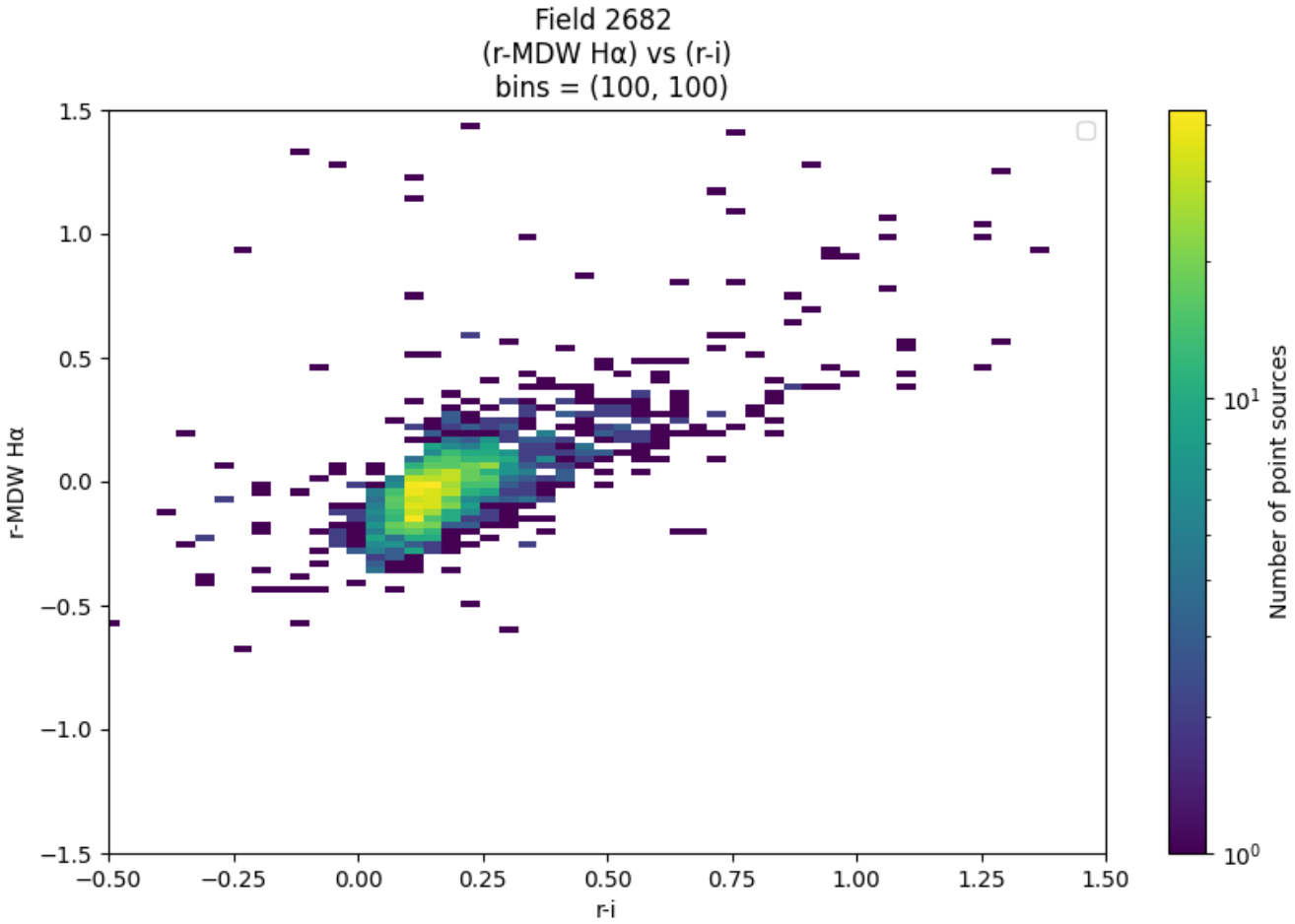

Field 2586
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

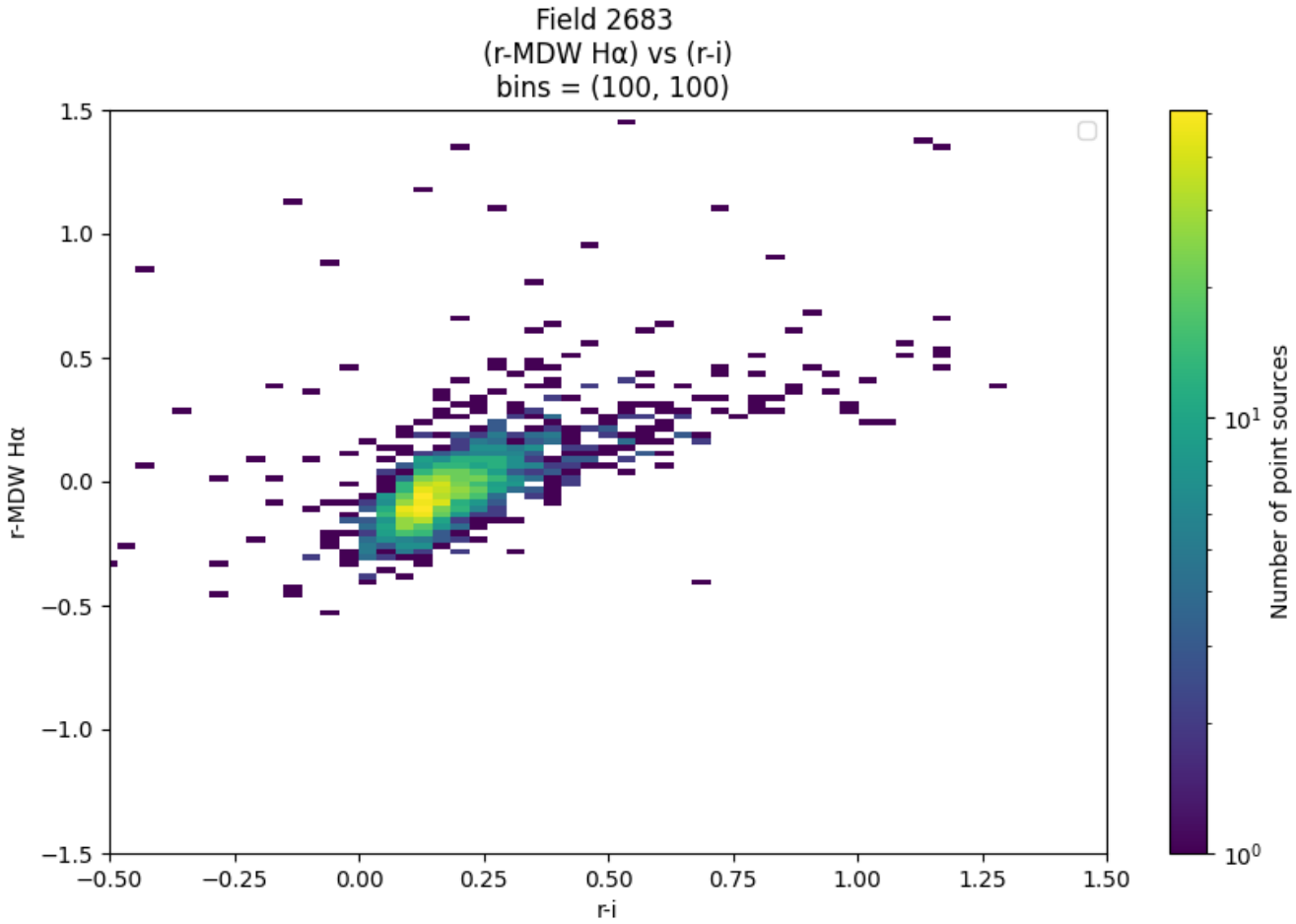

Field 2587
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

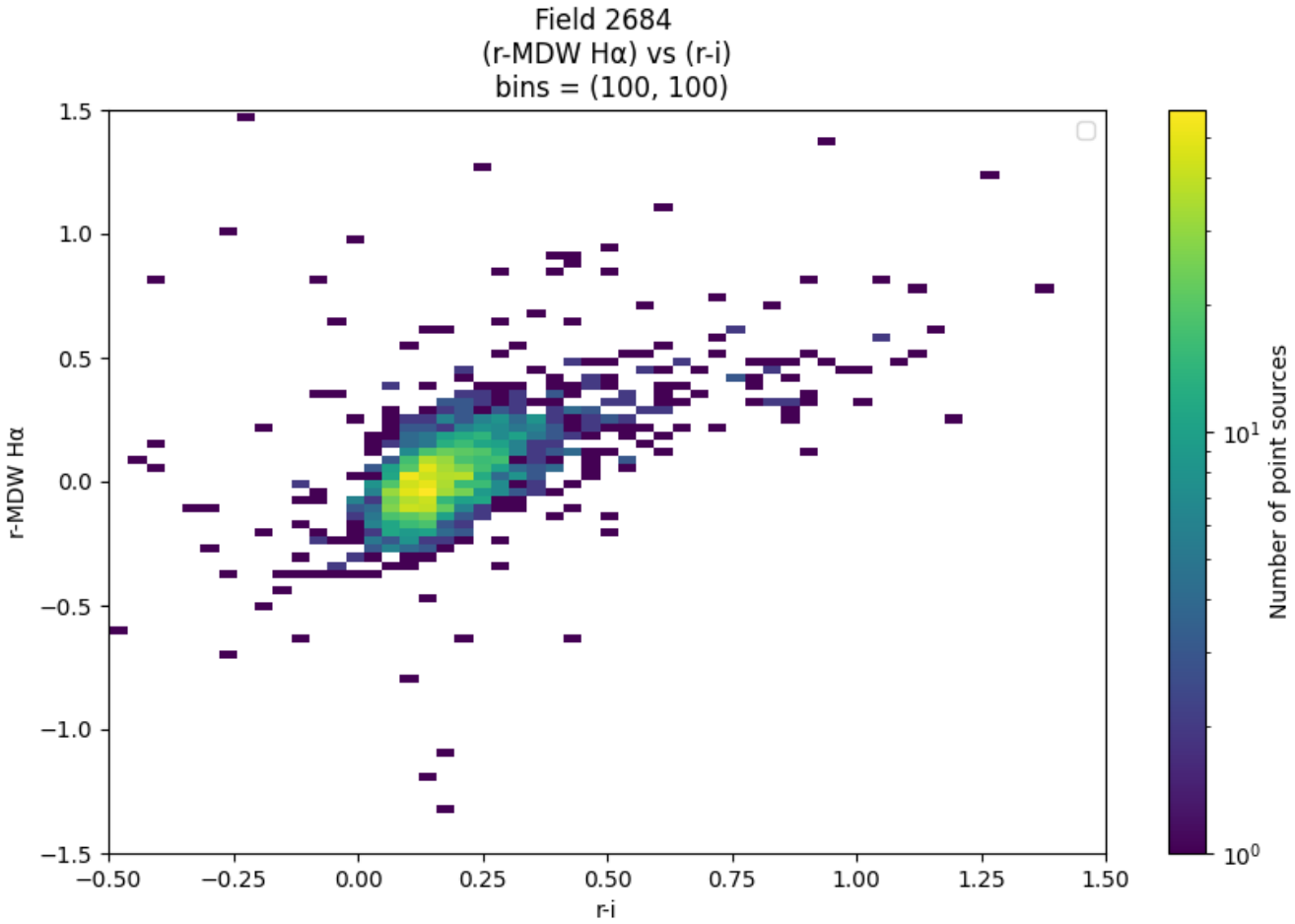

Field 2588
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

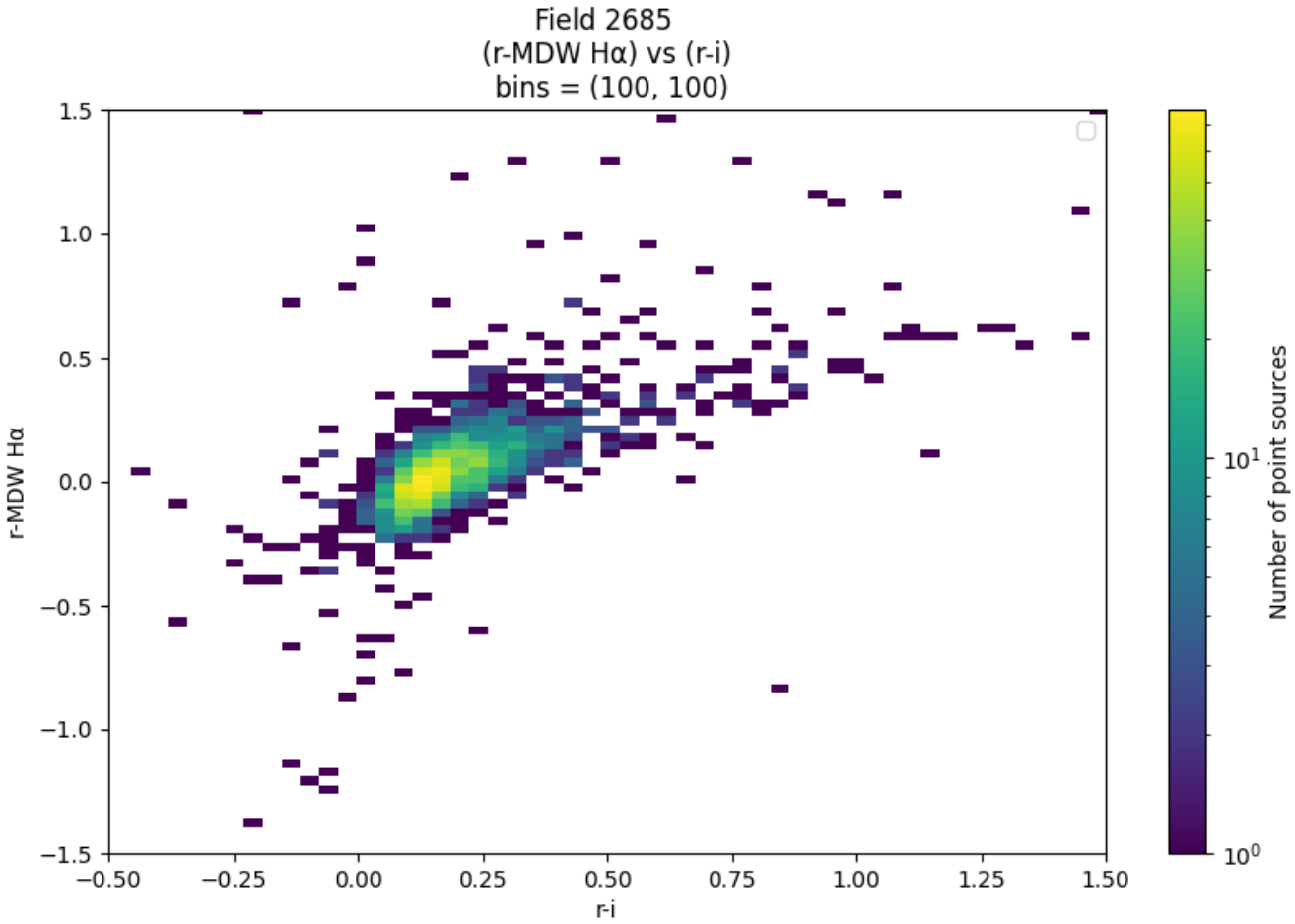

Field 2680
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

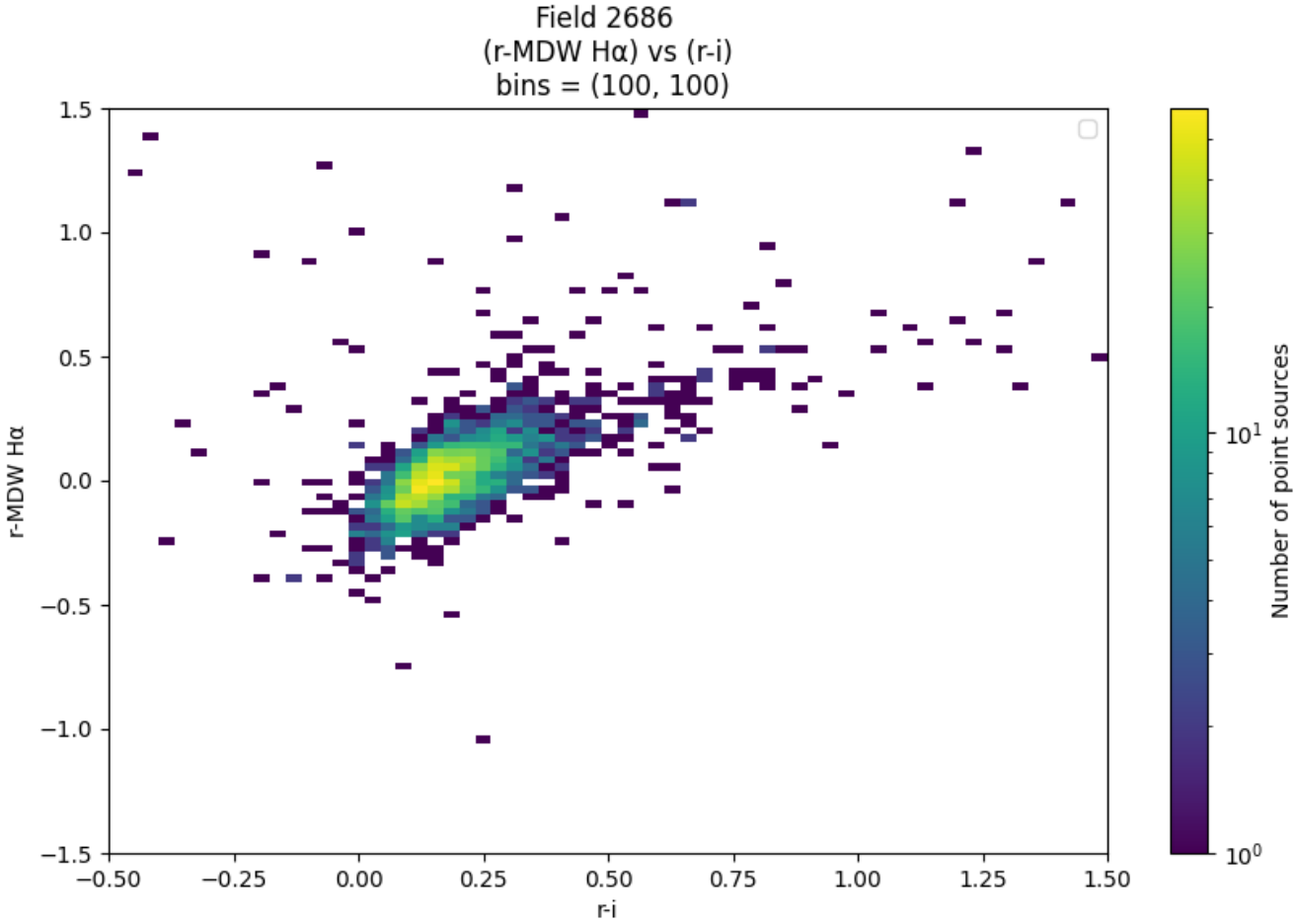

Field 2681
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

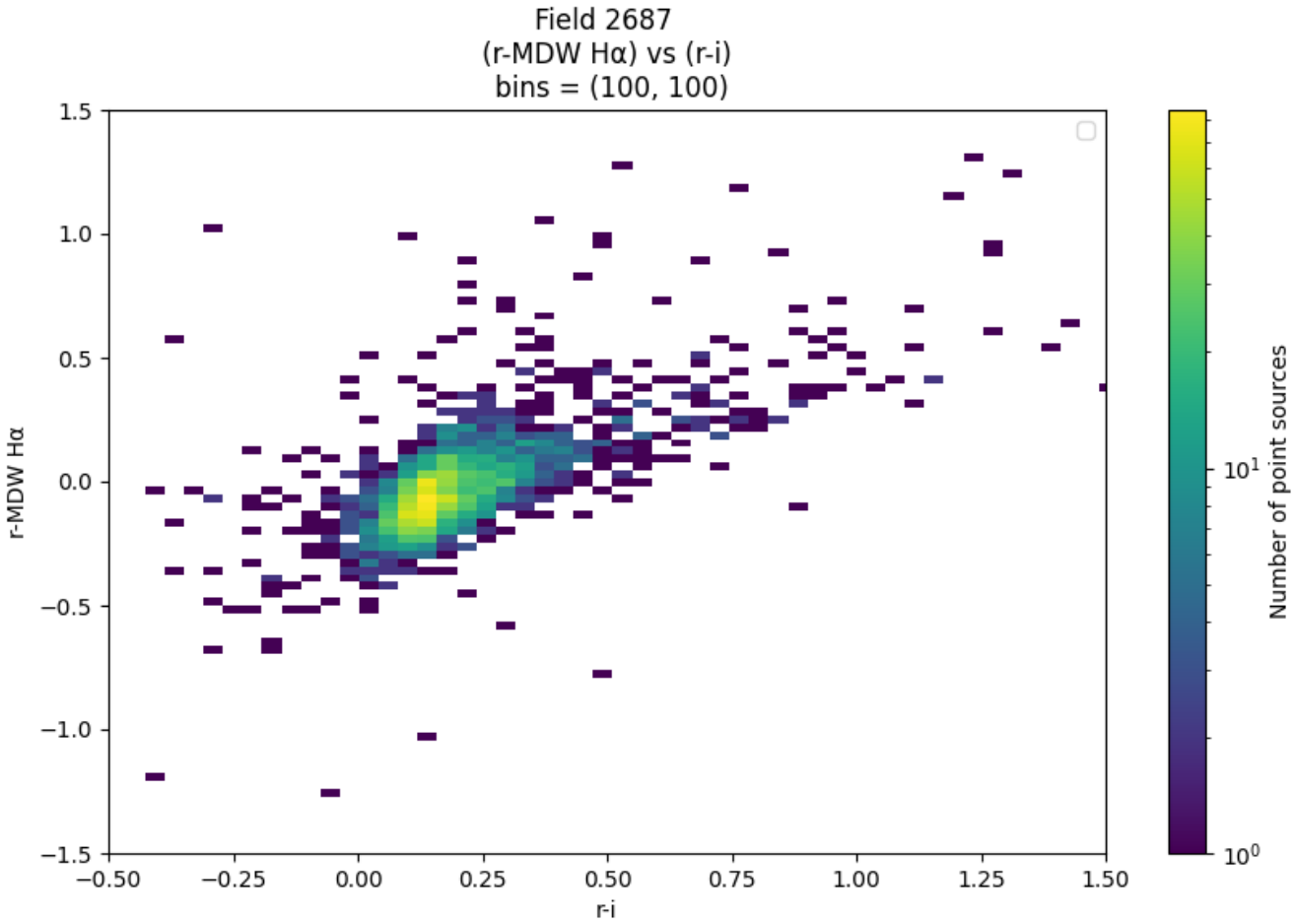

Field 2682
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

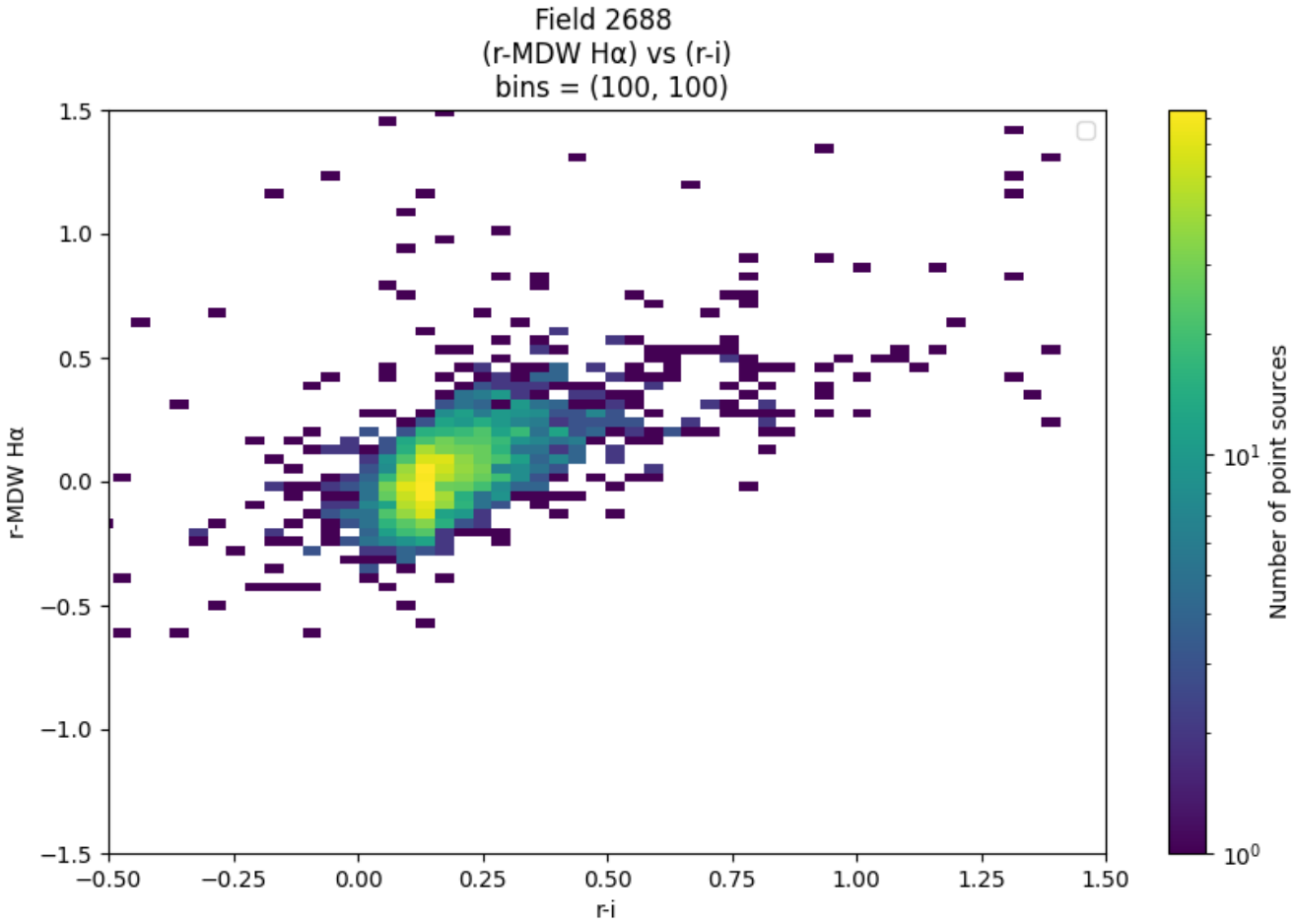

Field 2683
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

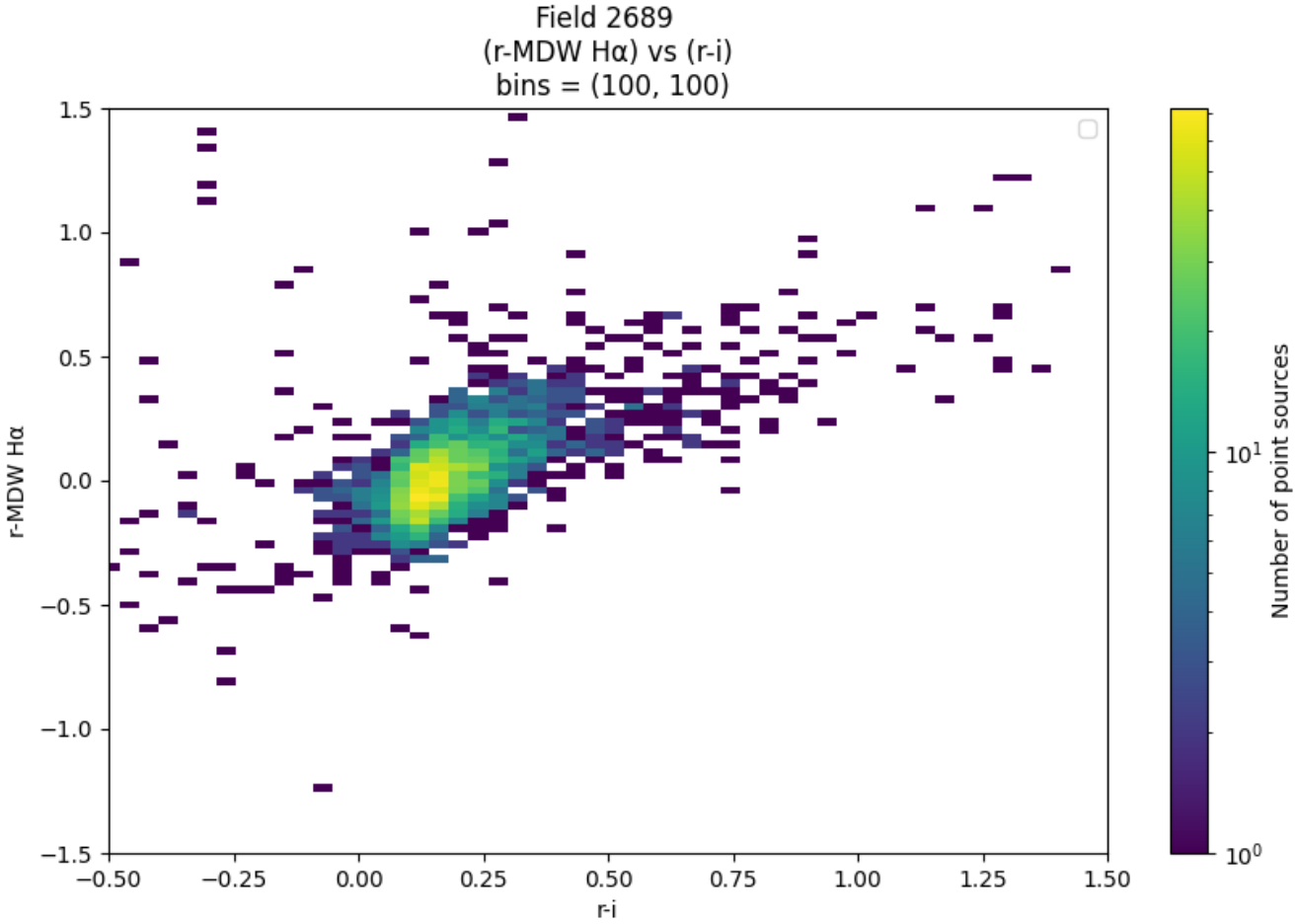

Field 2684
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

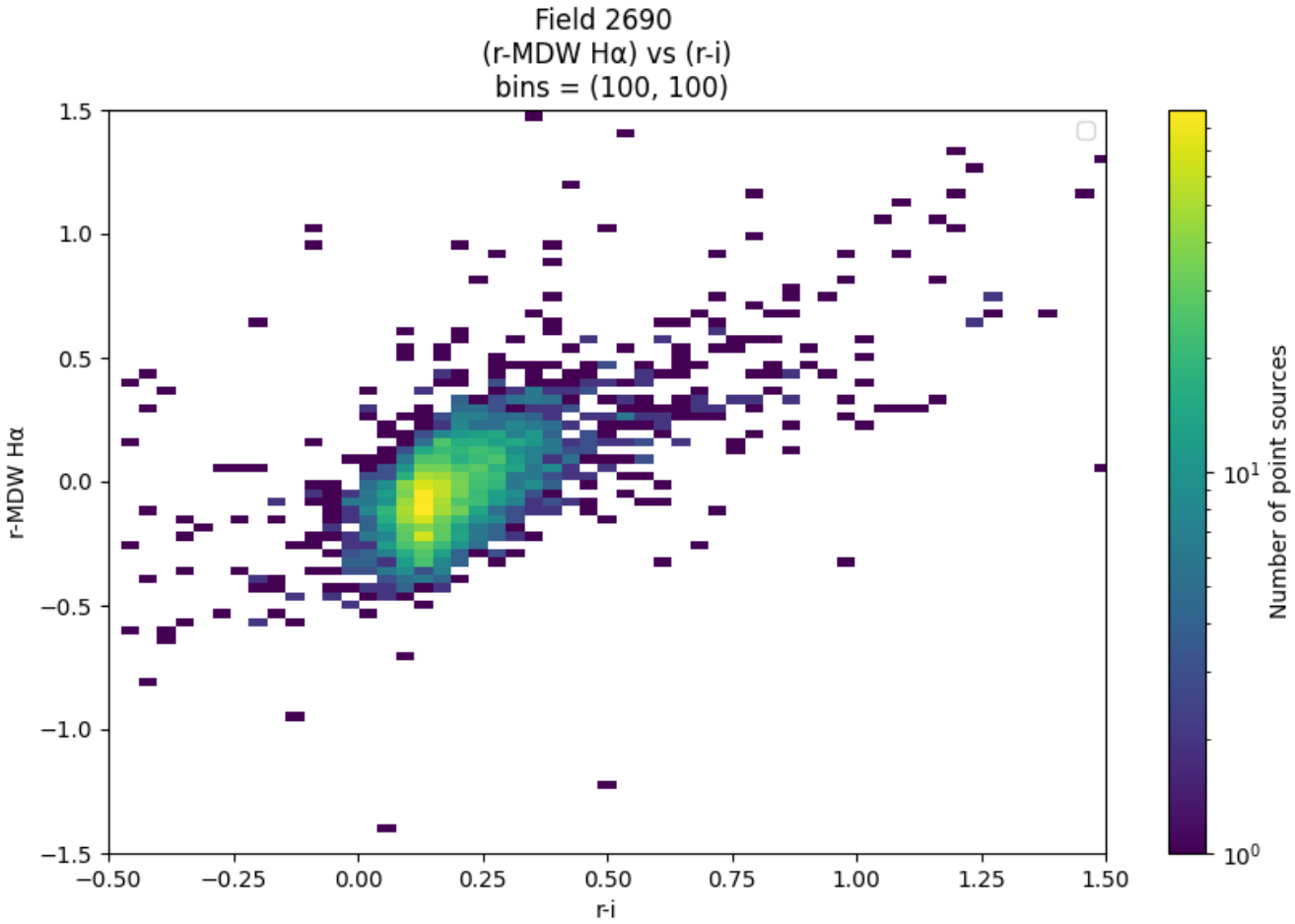

Field 2685
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

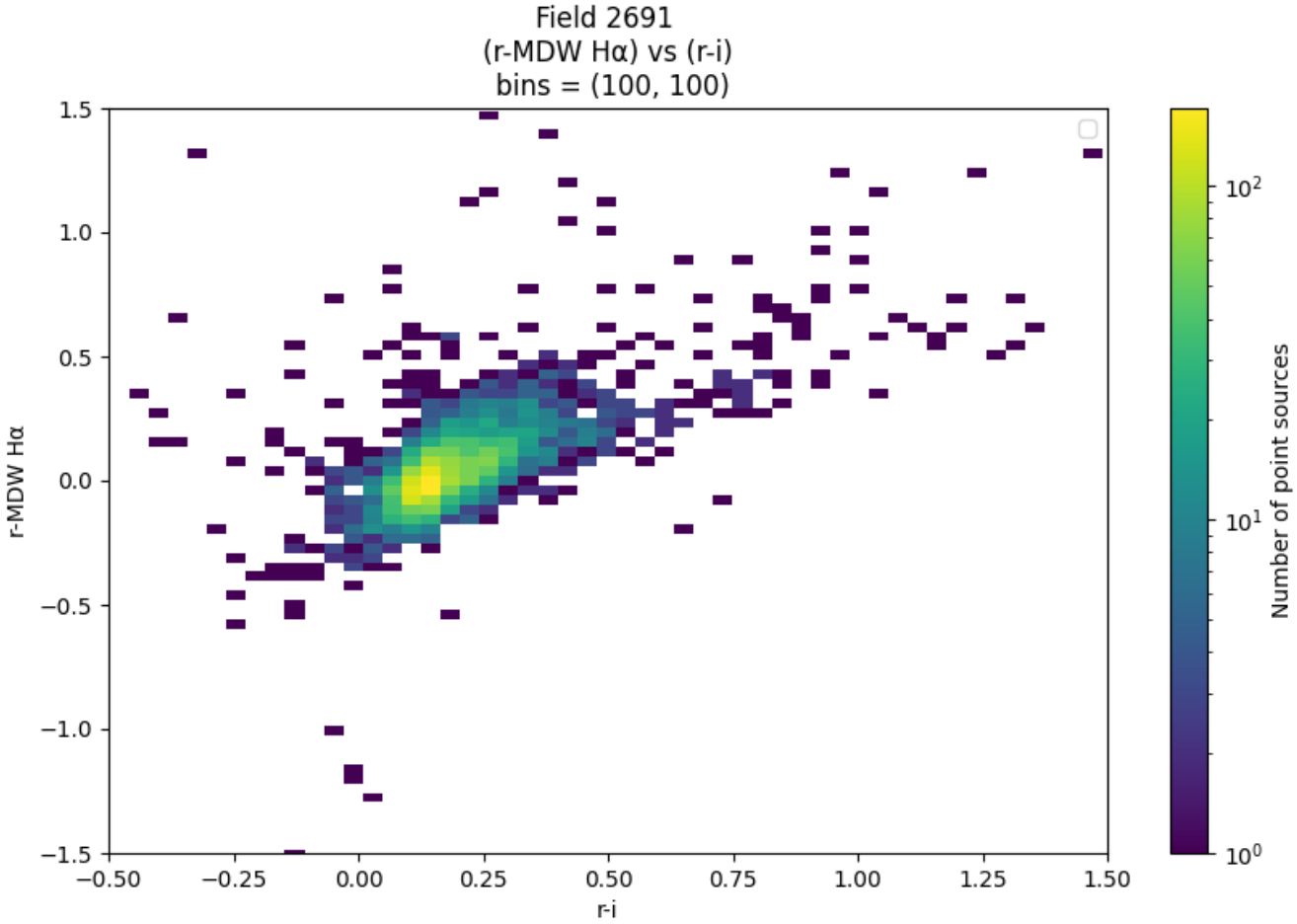

Field 2686
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

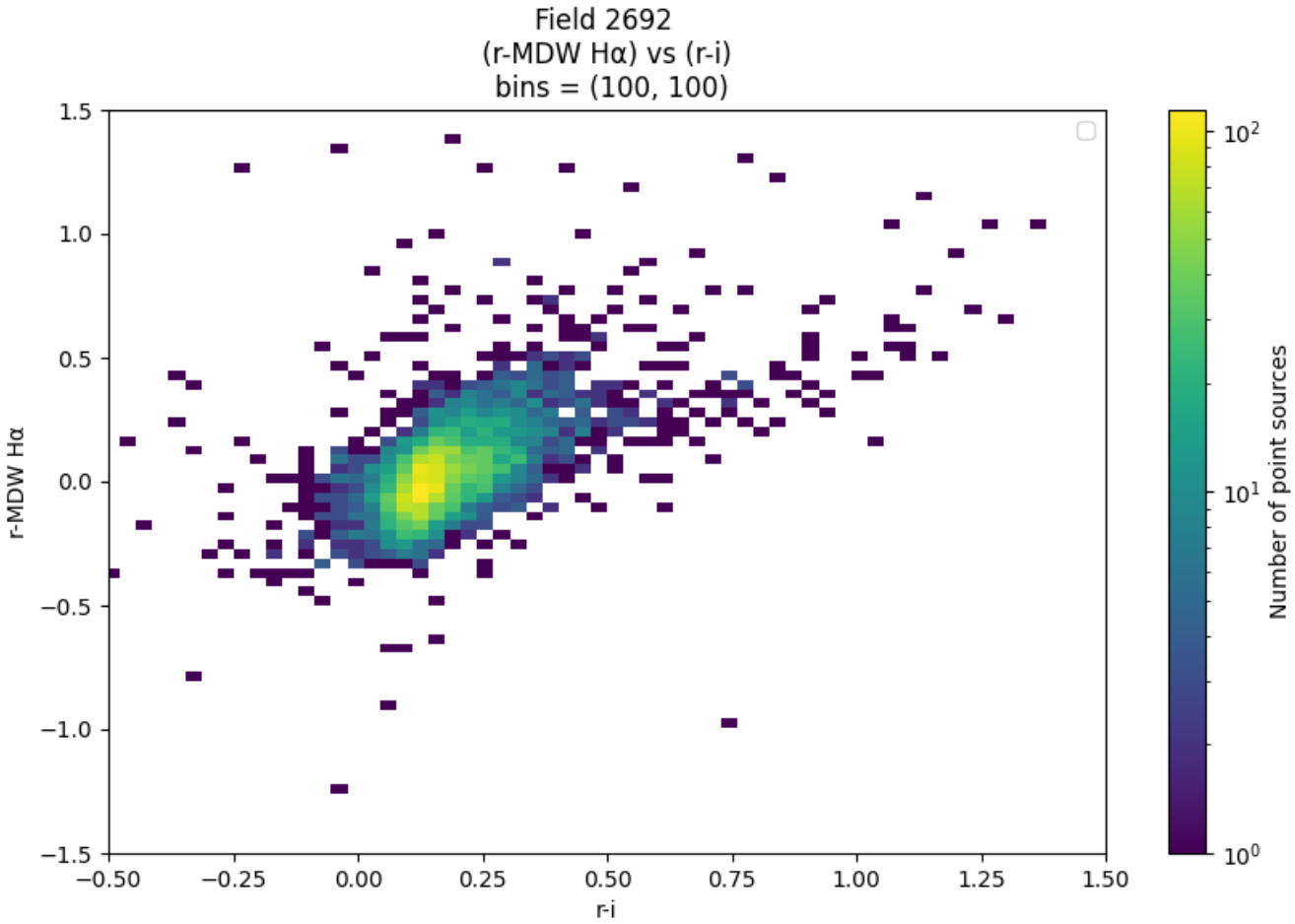

Field 2687
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

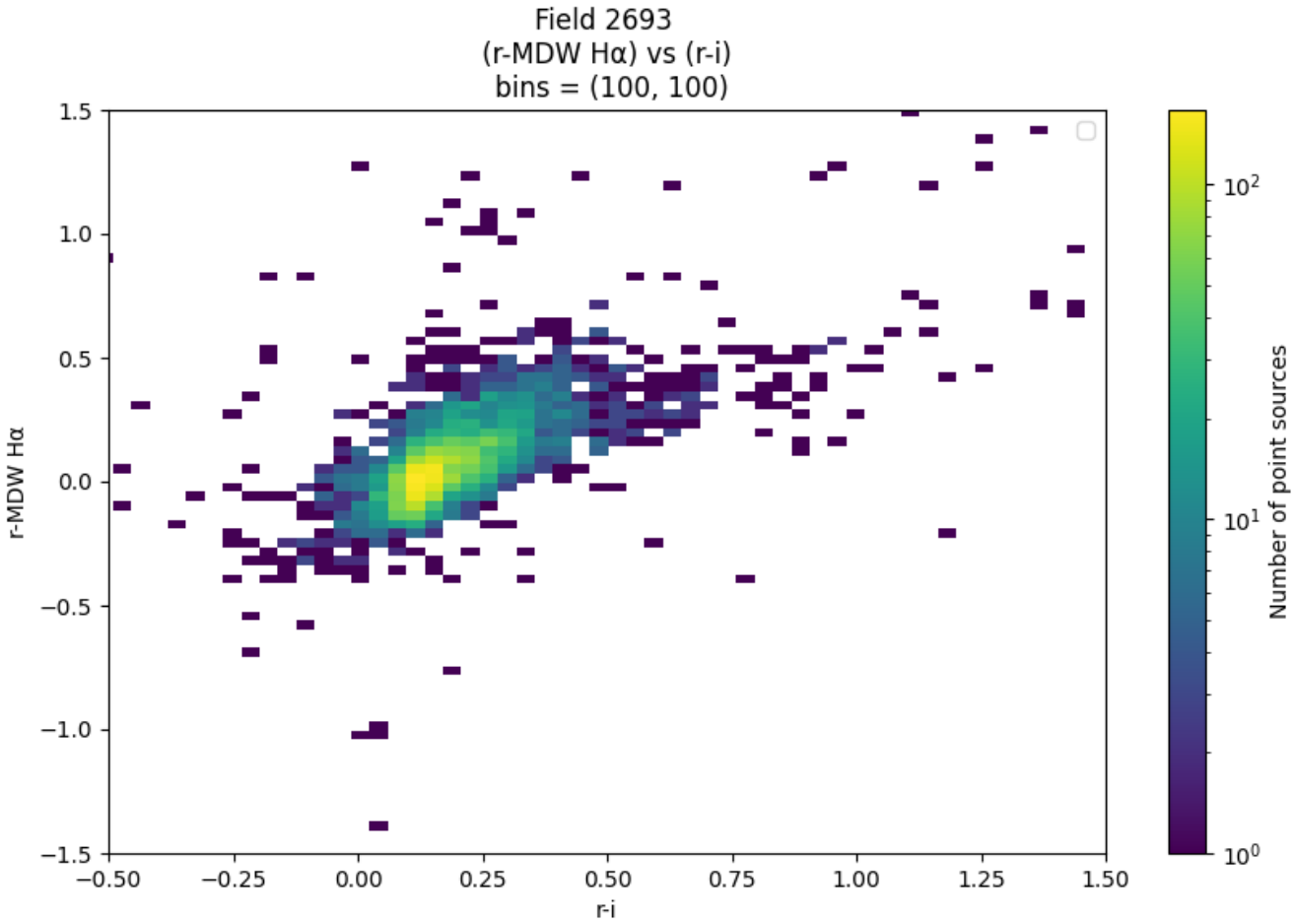

Field 2688
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

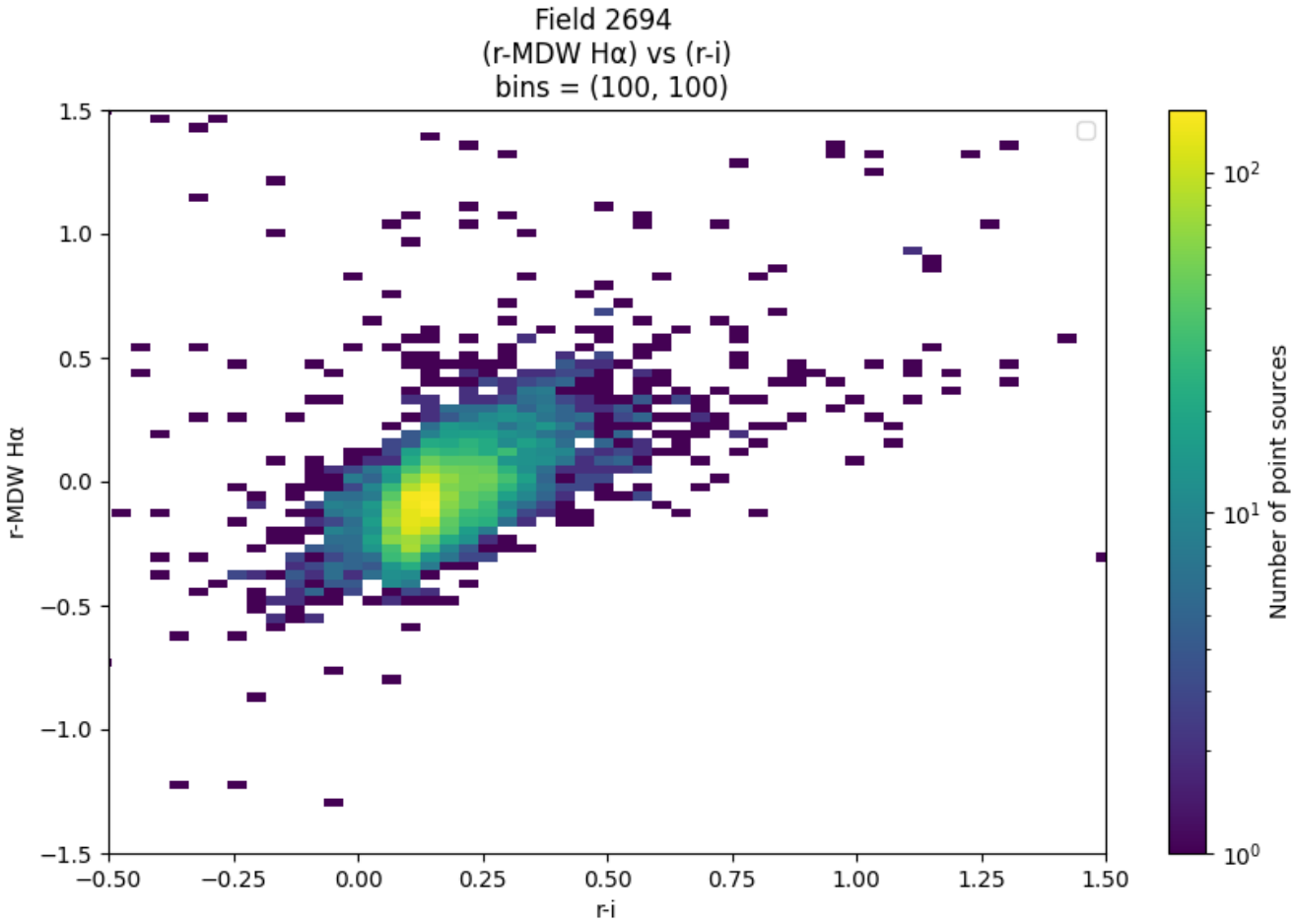

Field 2689
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

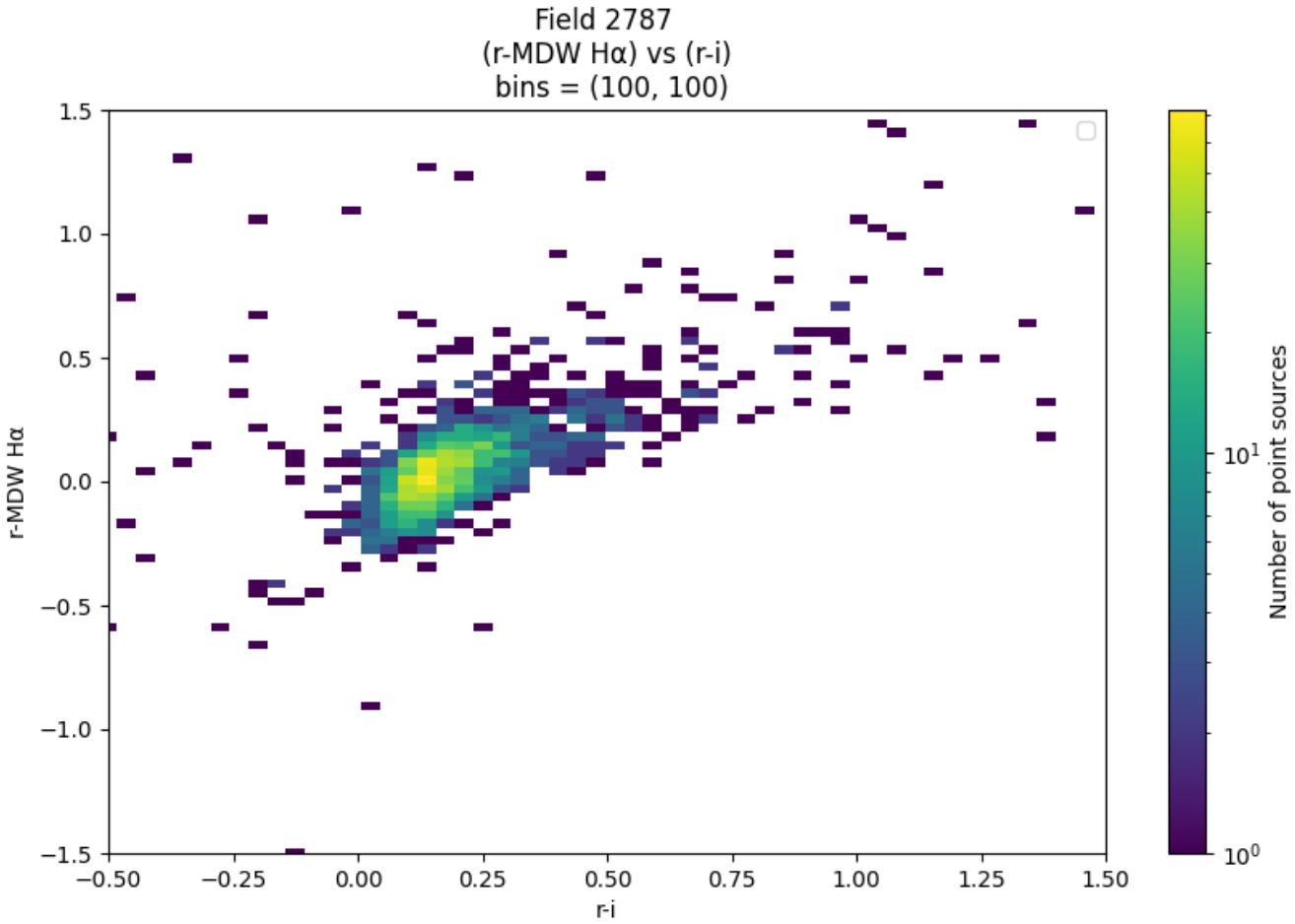

Field 2690
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

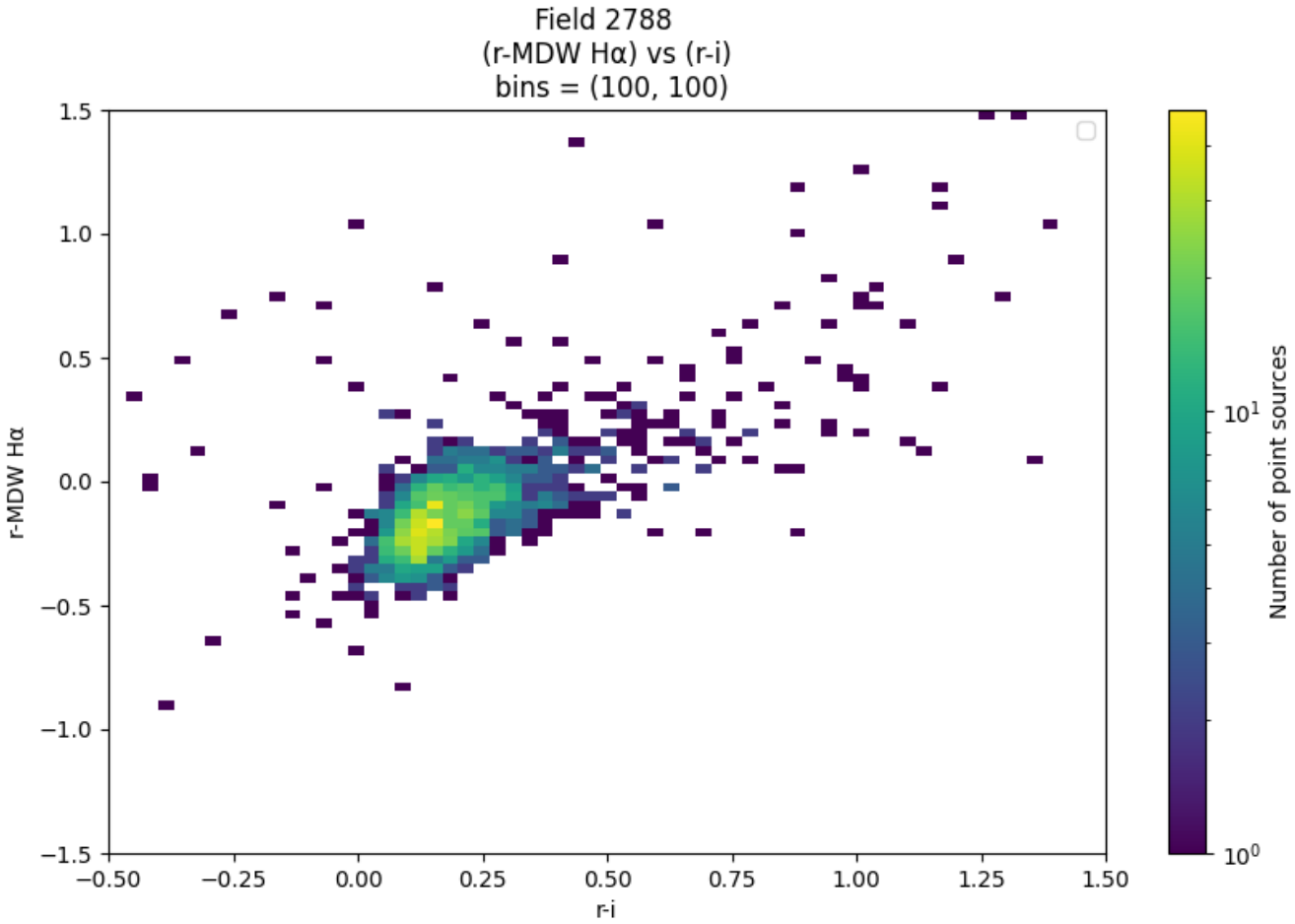

Field 2691
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

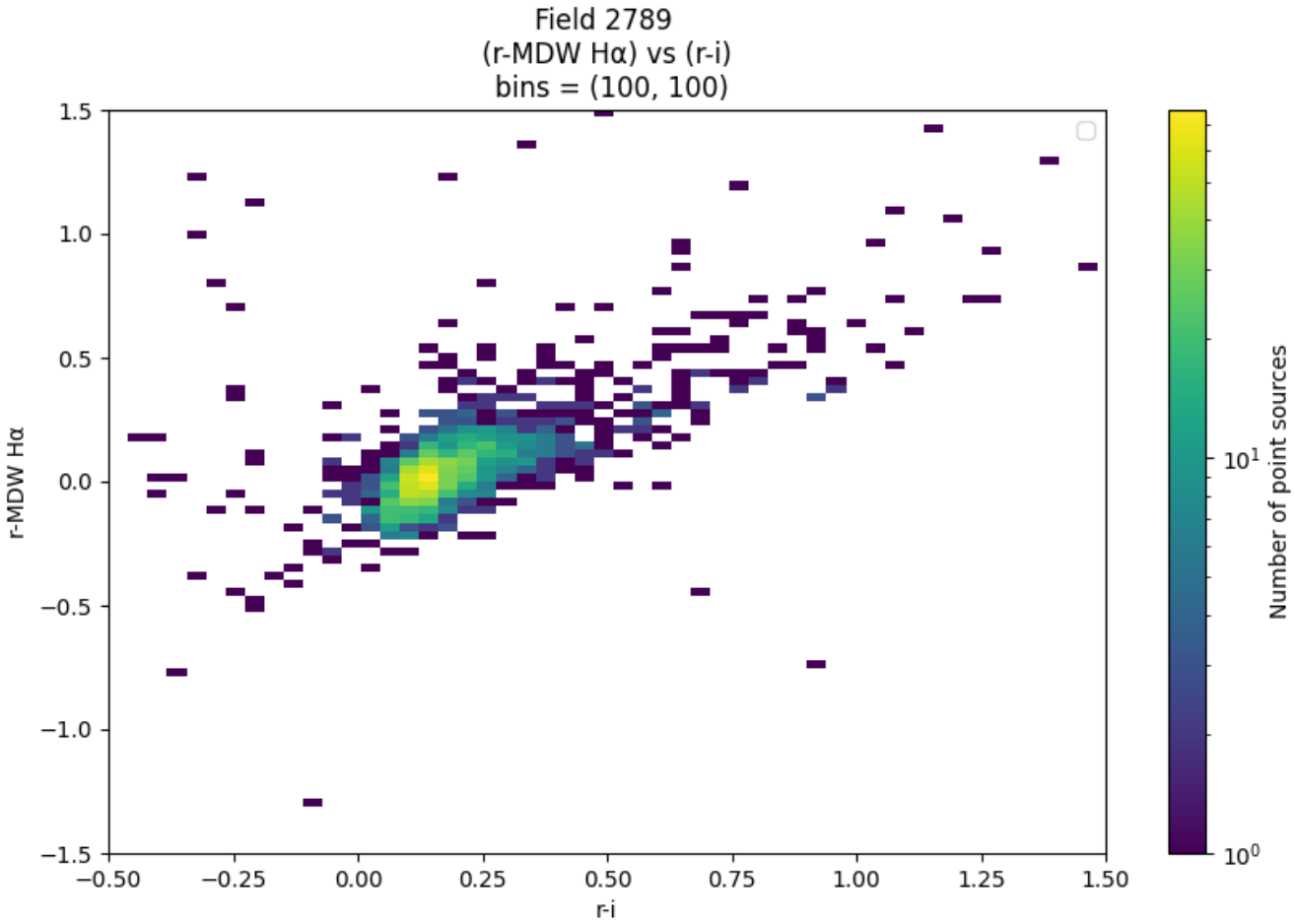

Field 2692
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

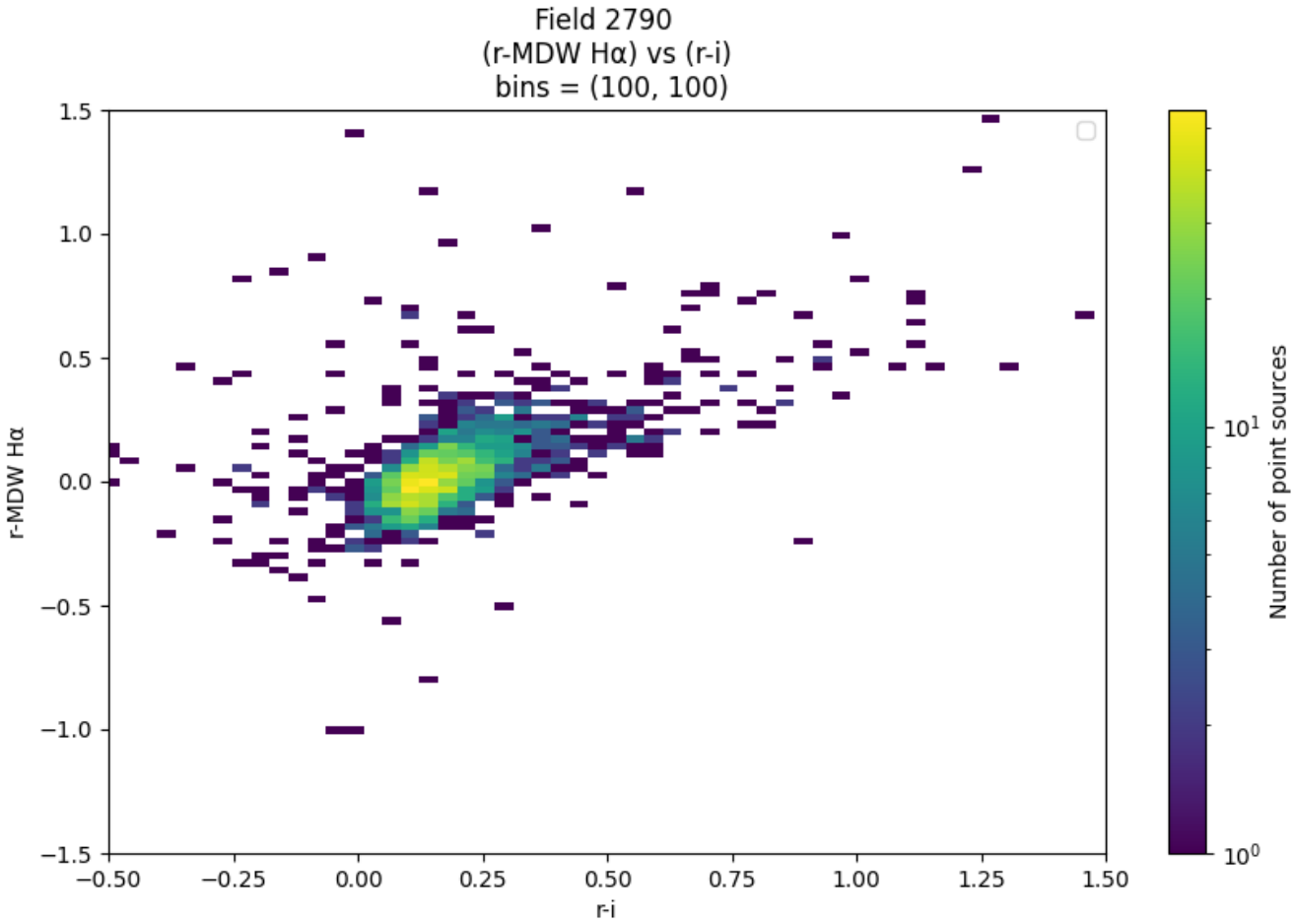

Field 2693
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

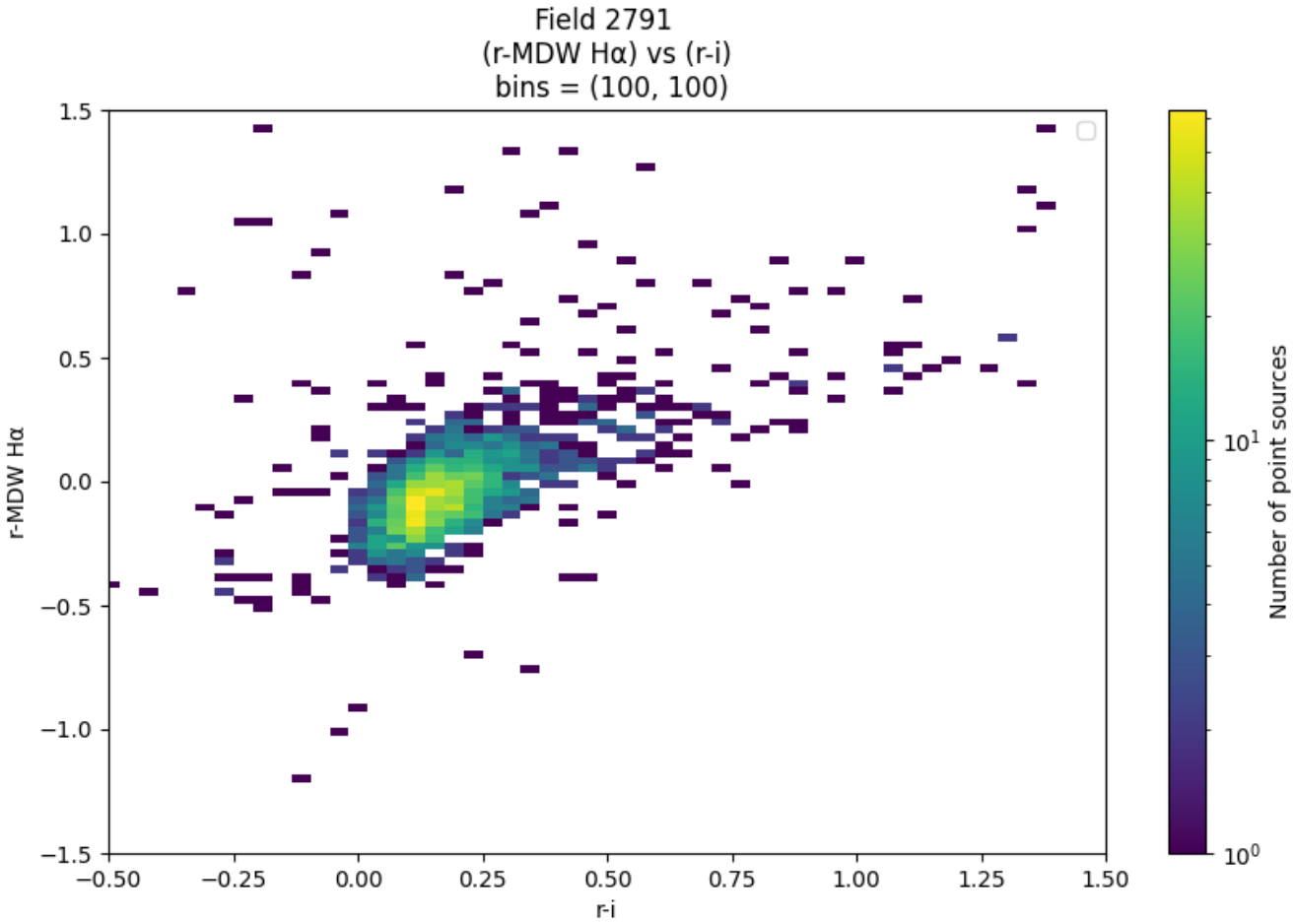

Field 2694
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

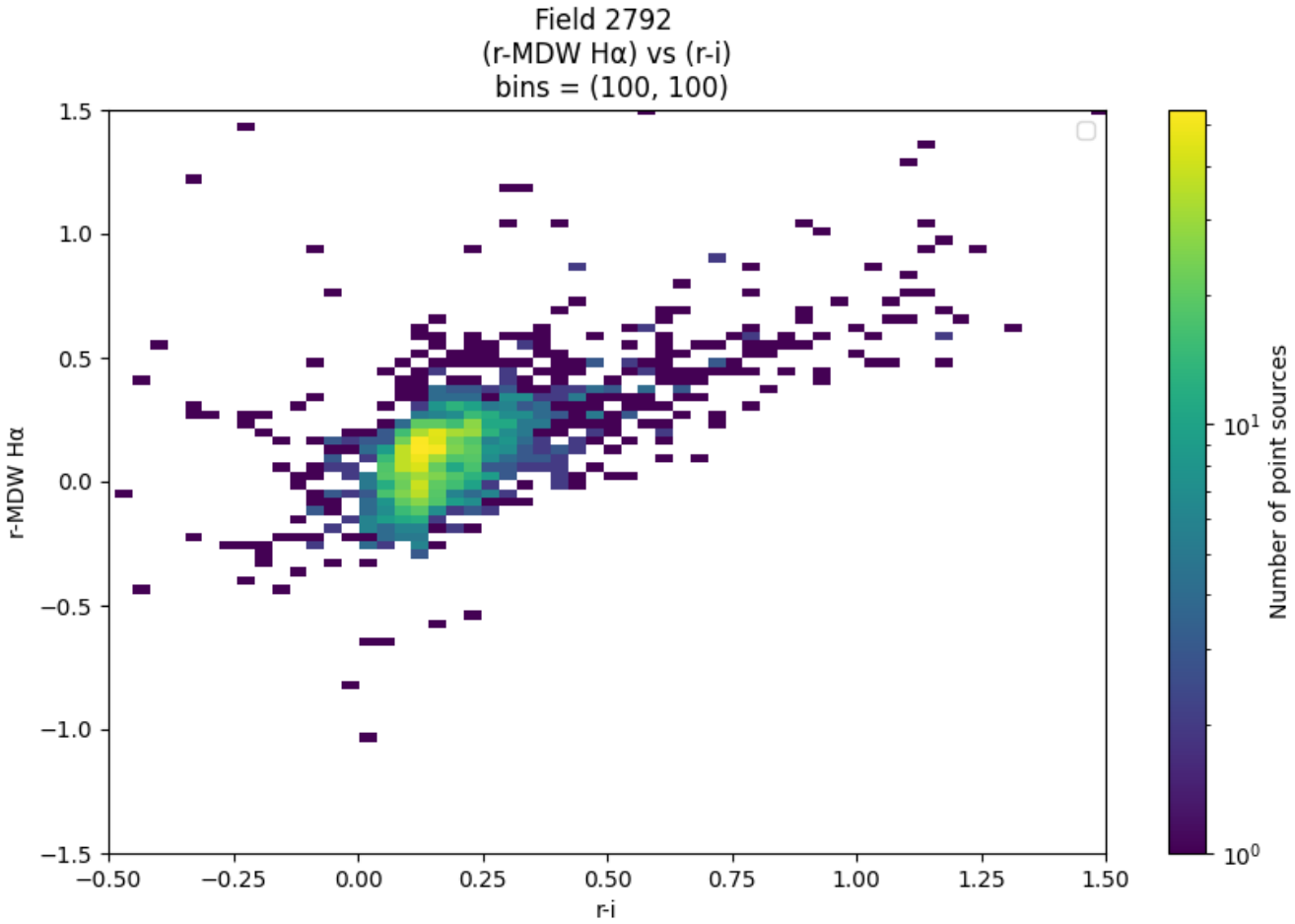

Field 2787
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

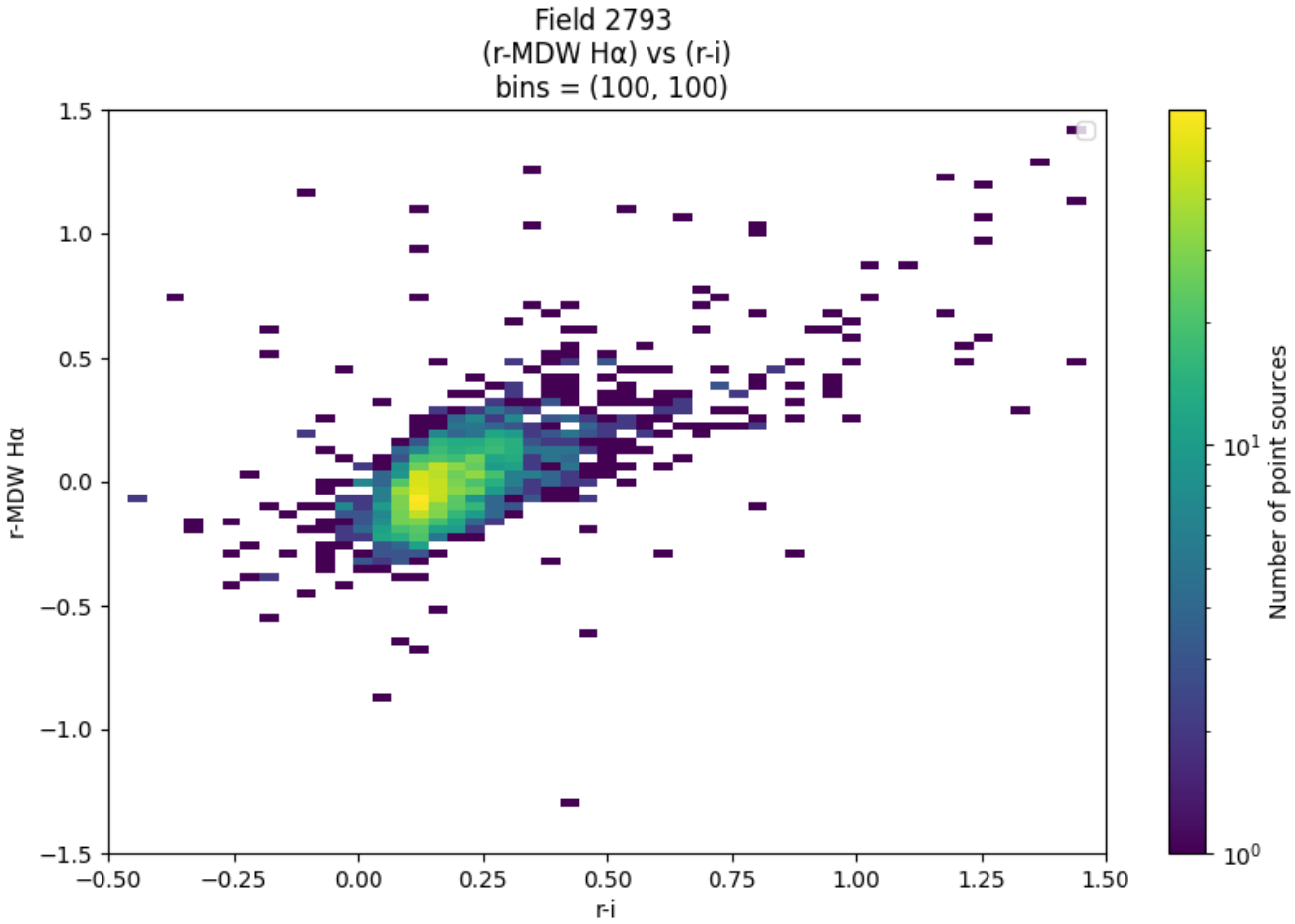

Field 2788
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

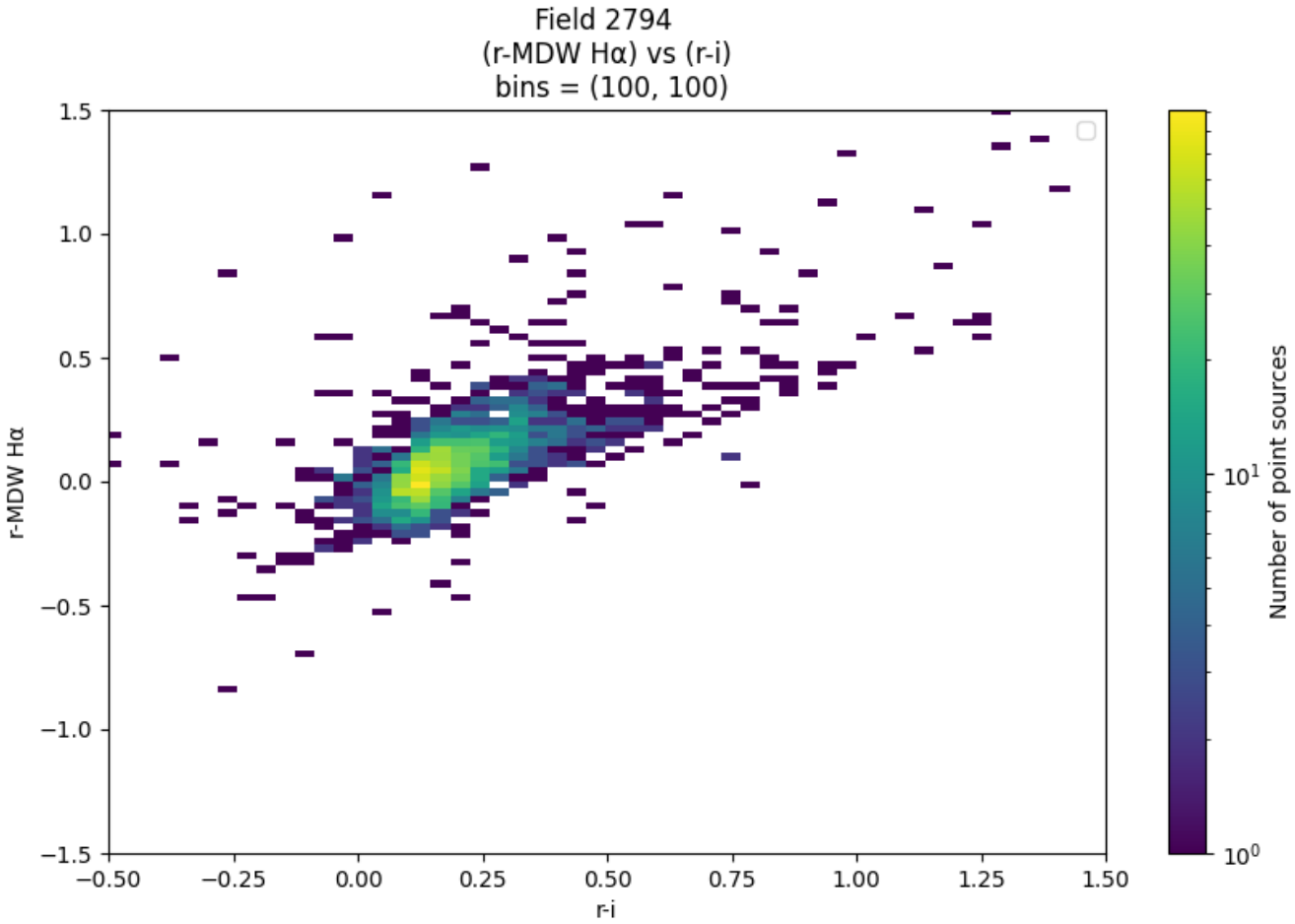

Field 2789
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

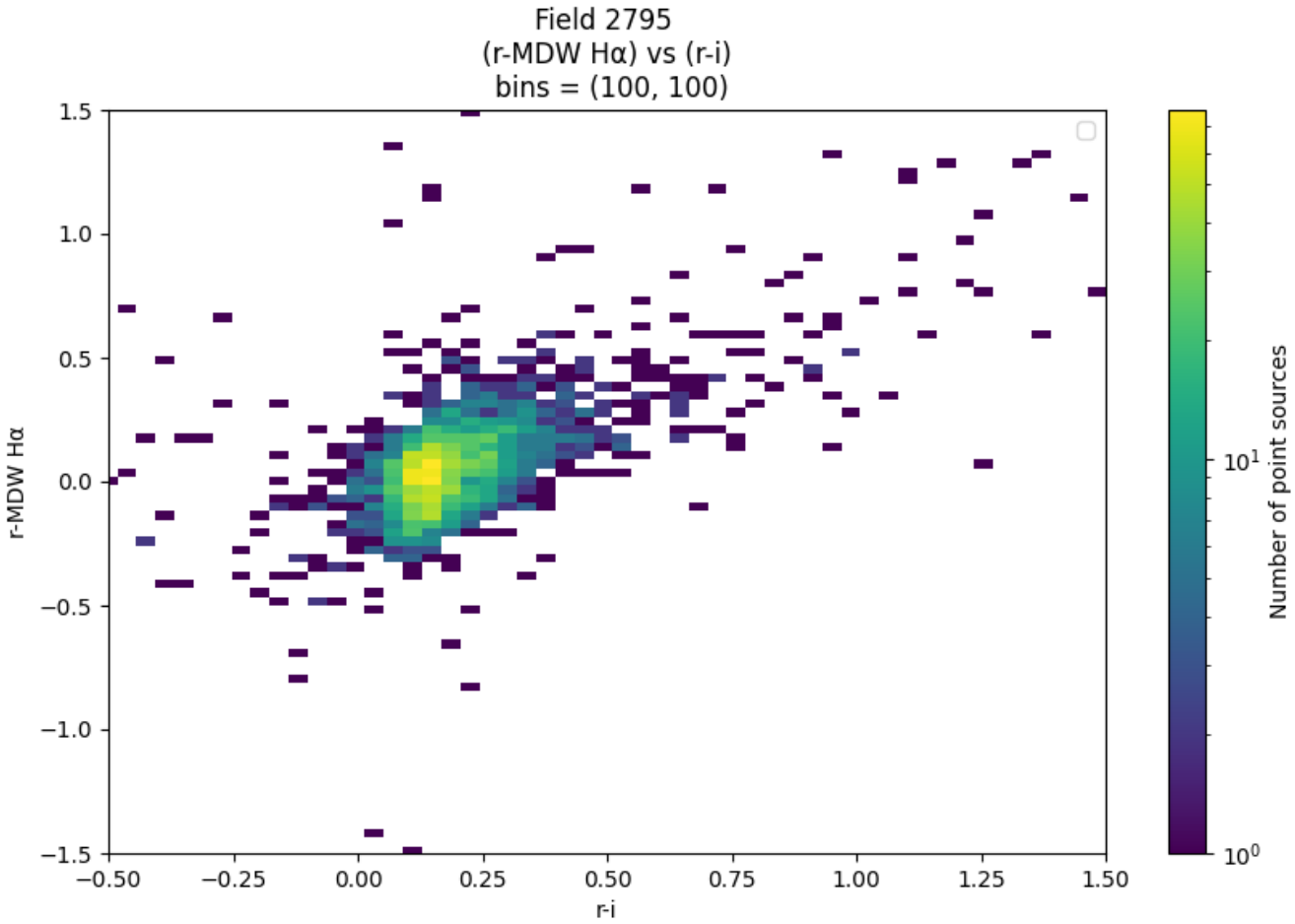

Field 2790
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

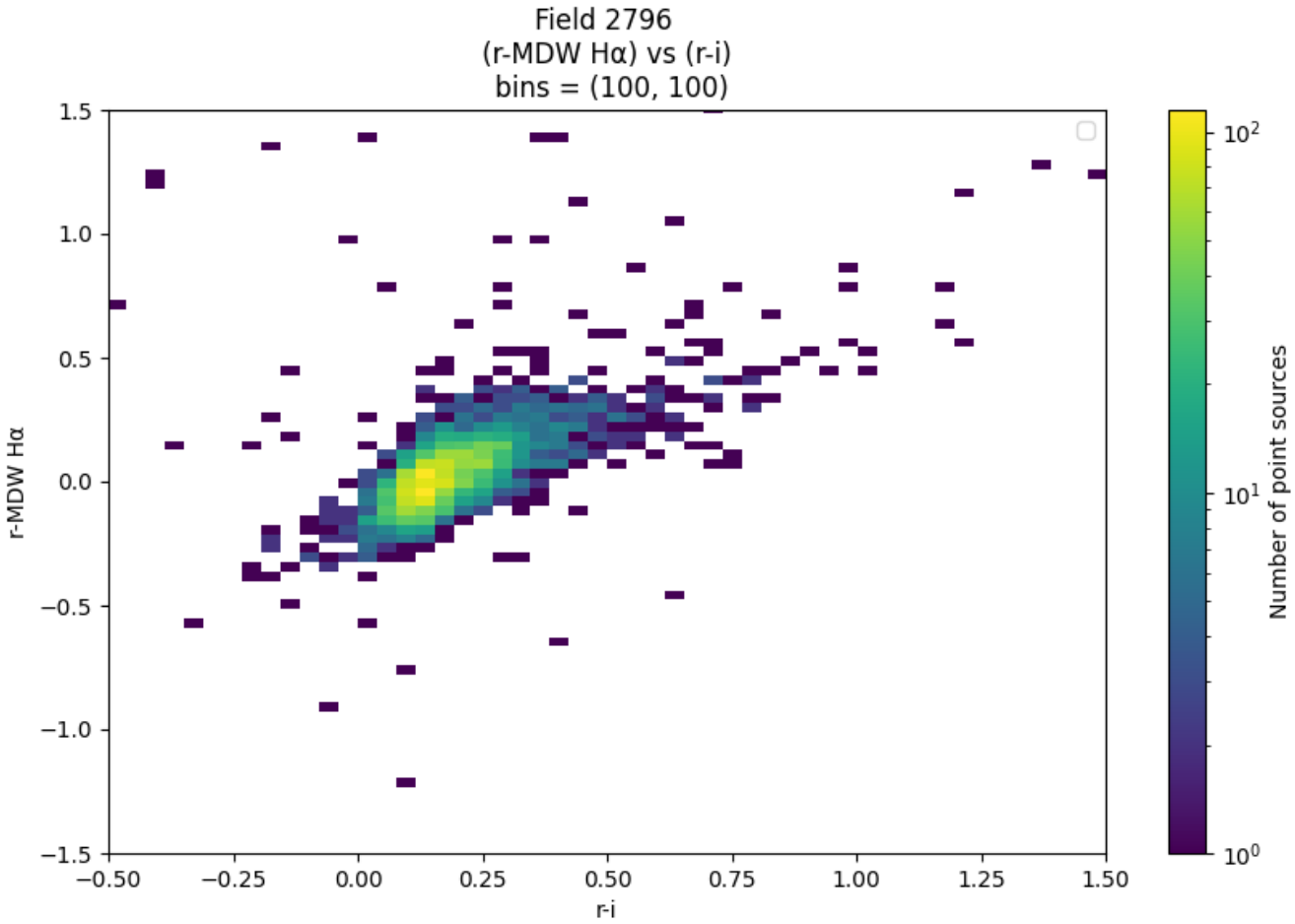

Field 2791
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

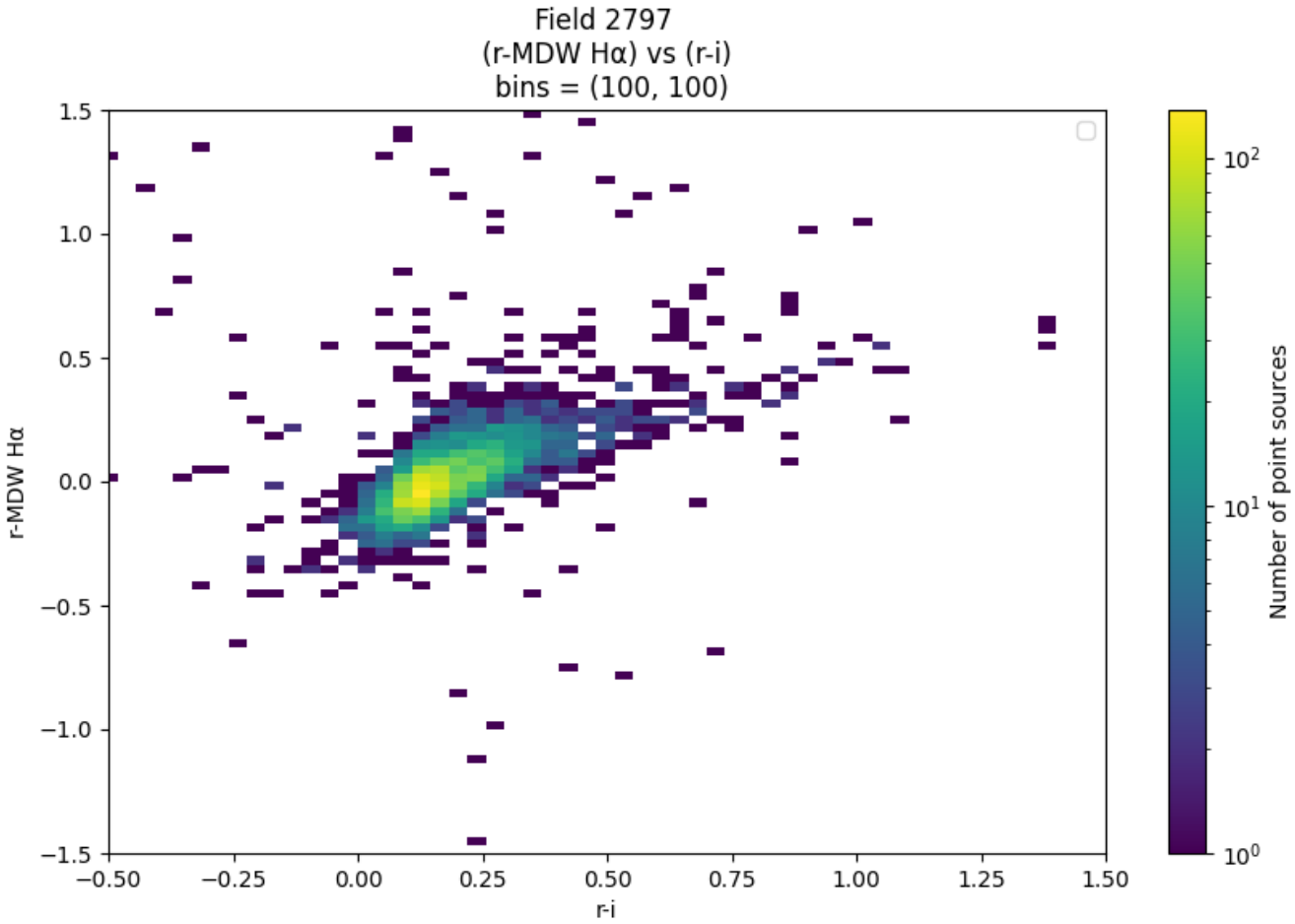

Field 2792
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

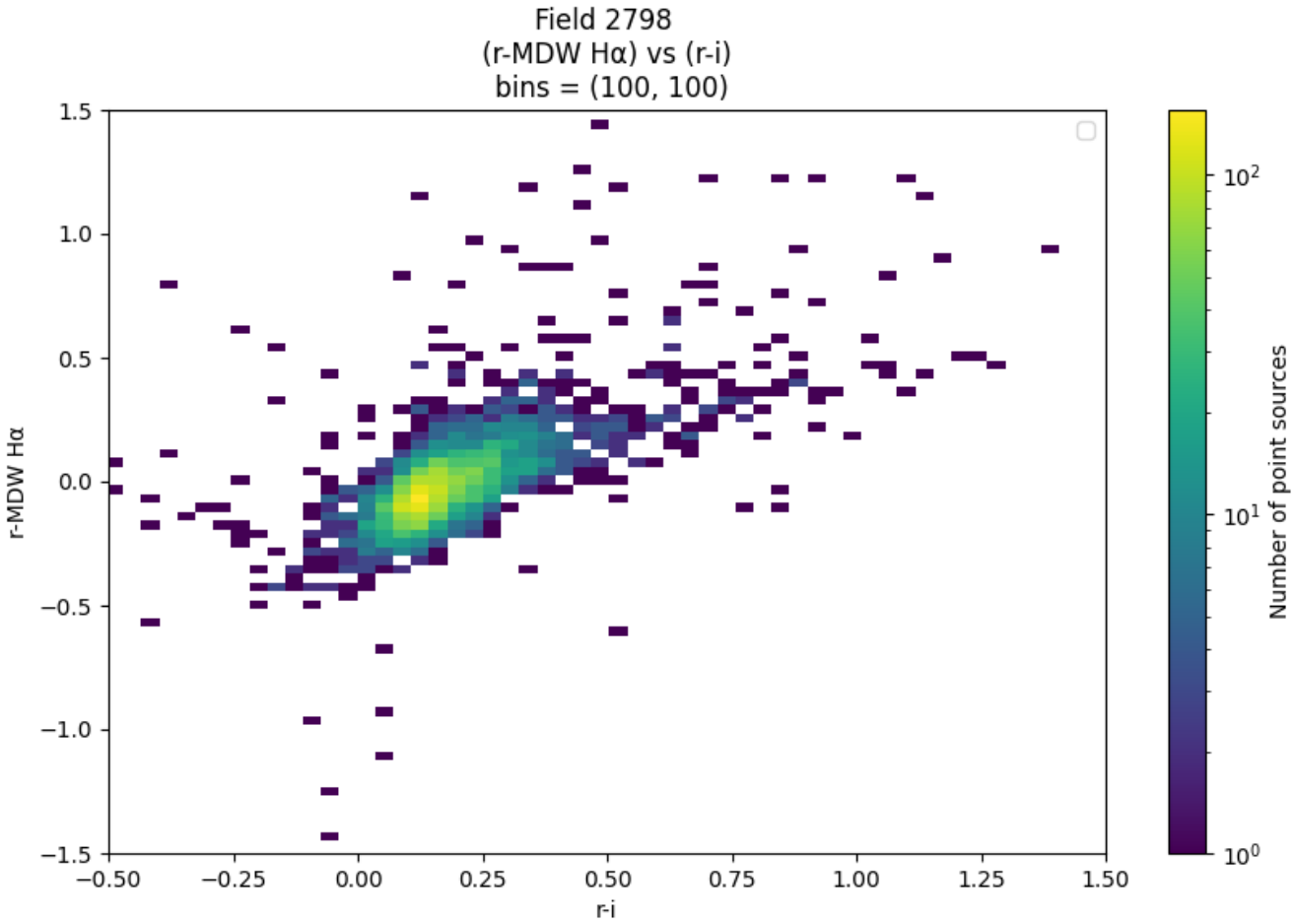

Field 2793
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

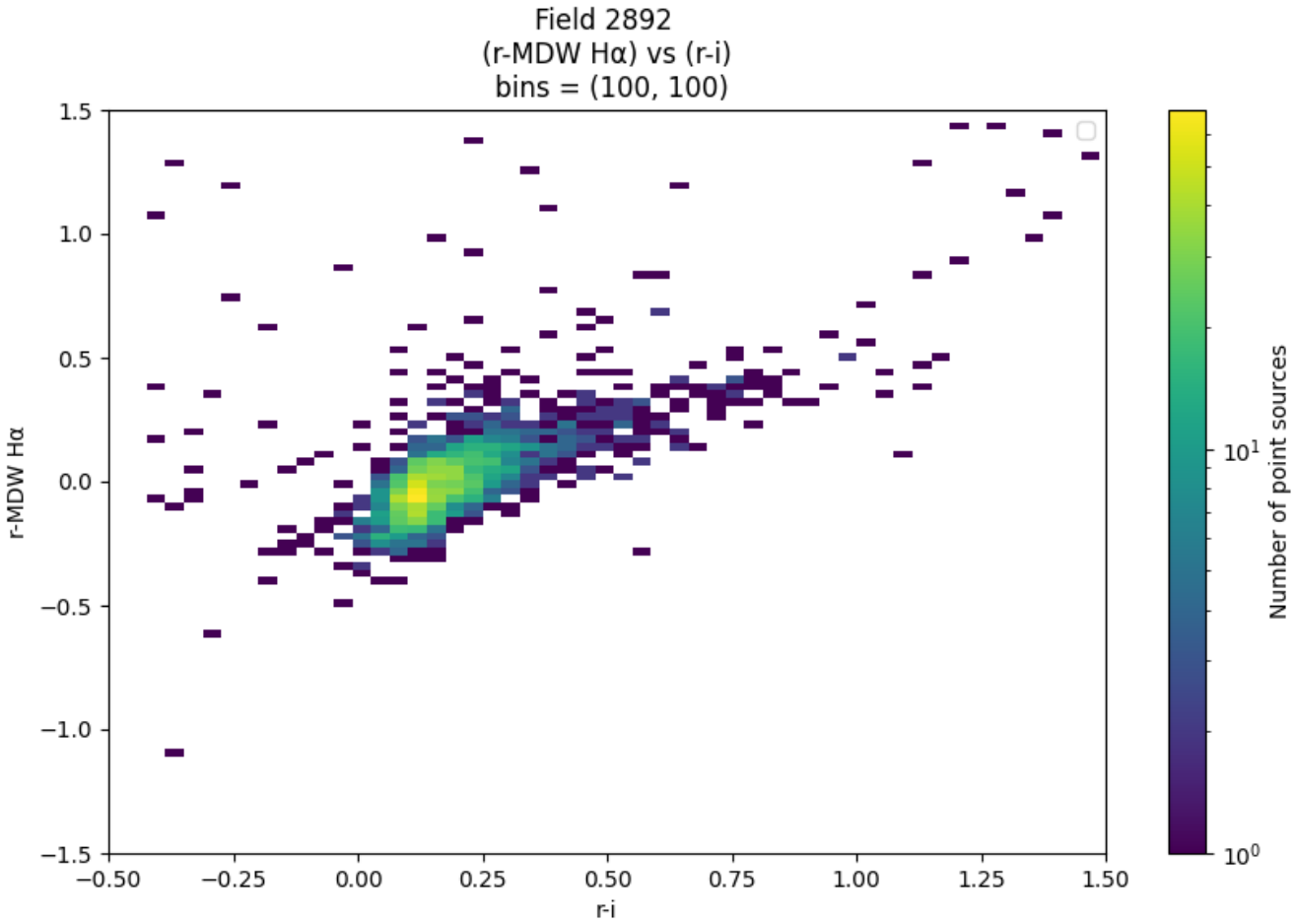

Field 2794
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

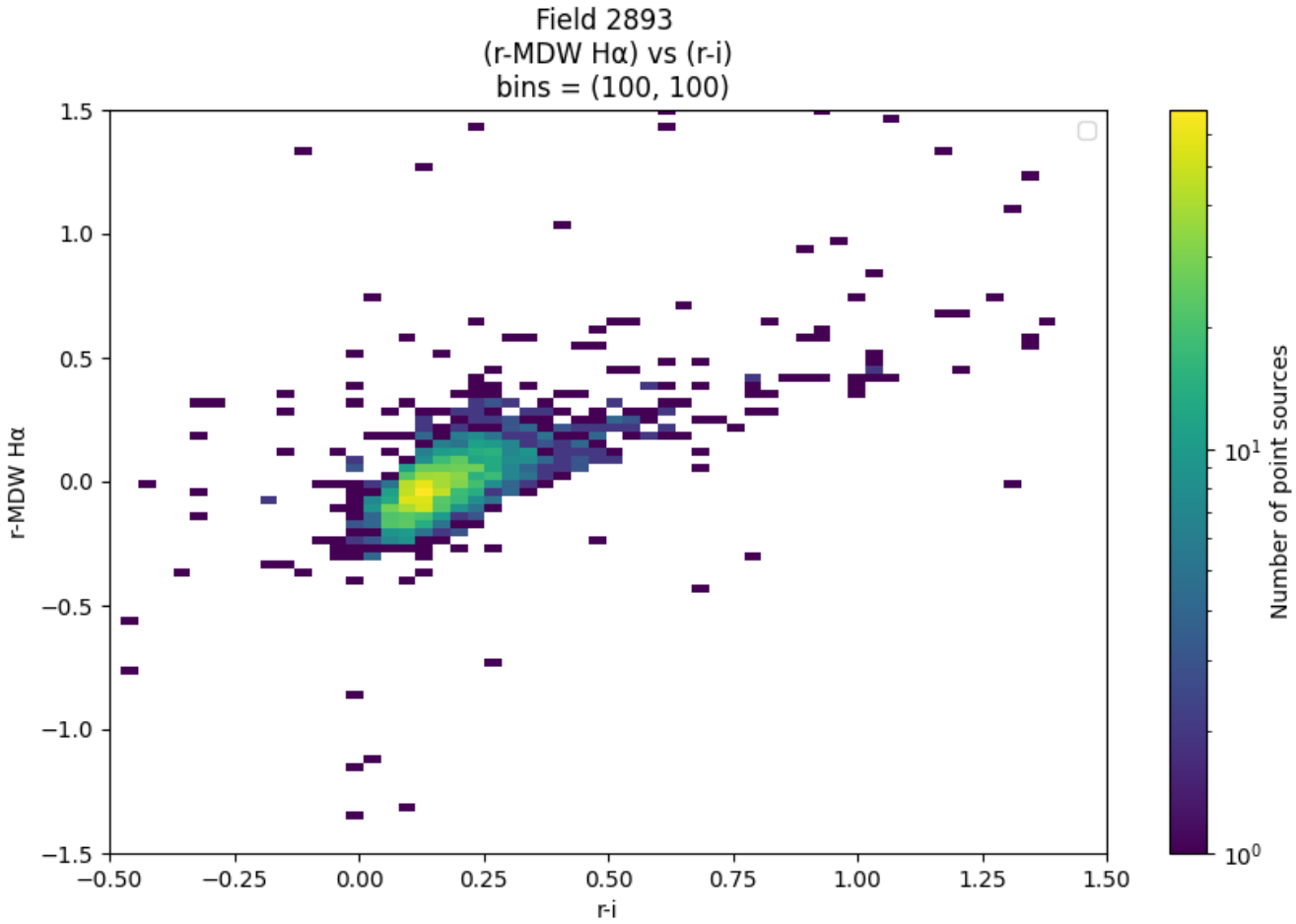

Field 2795
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

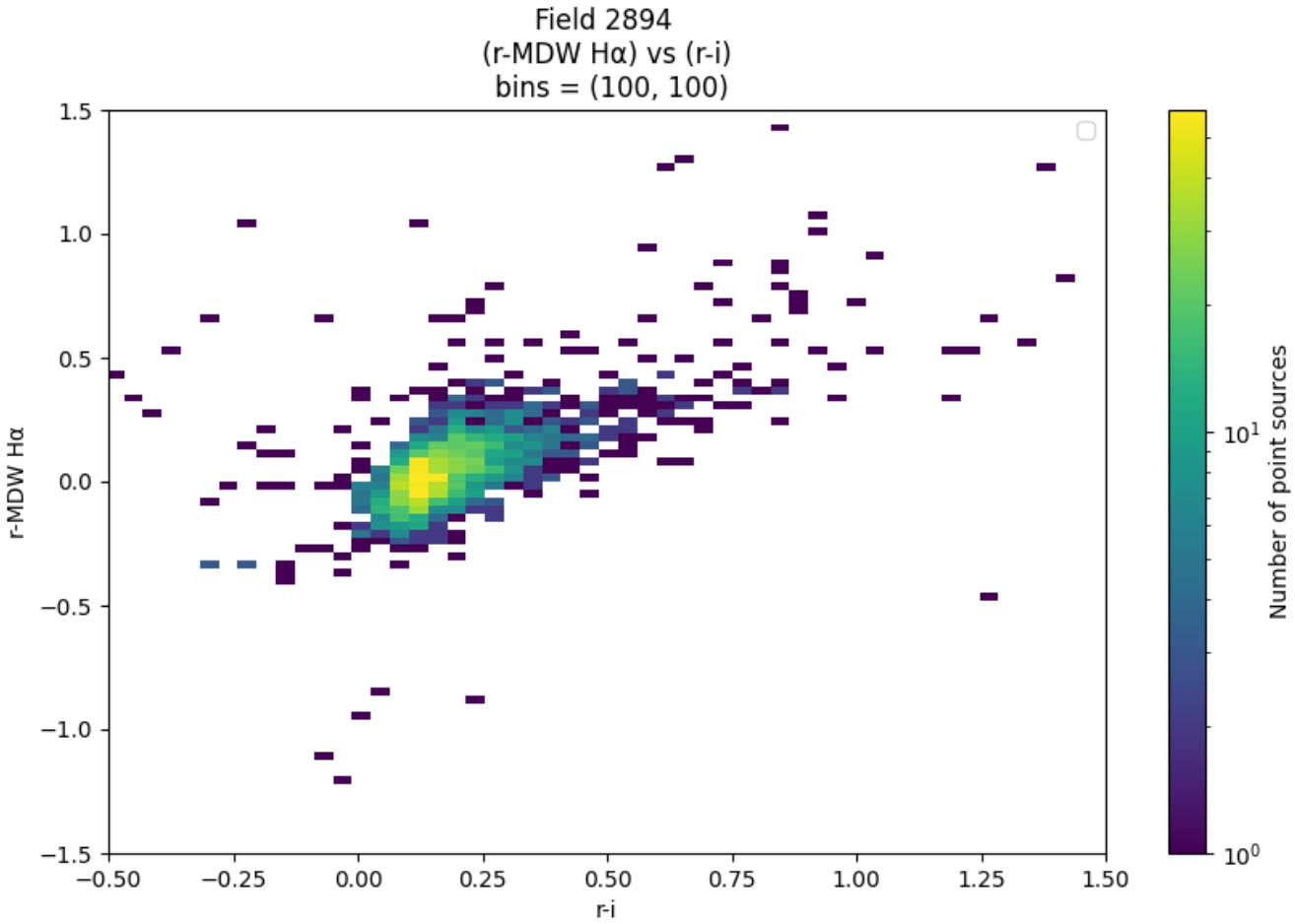

Field 2796
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

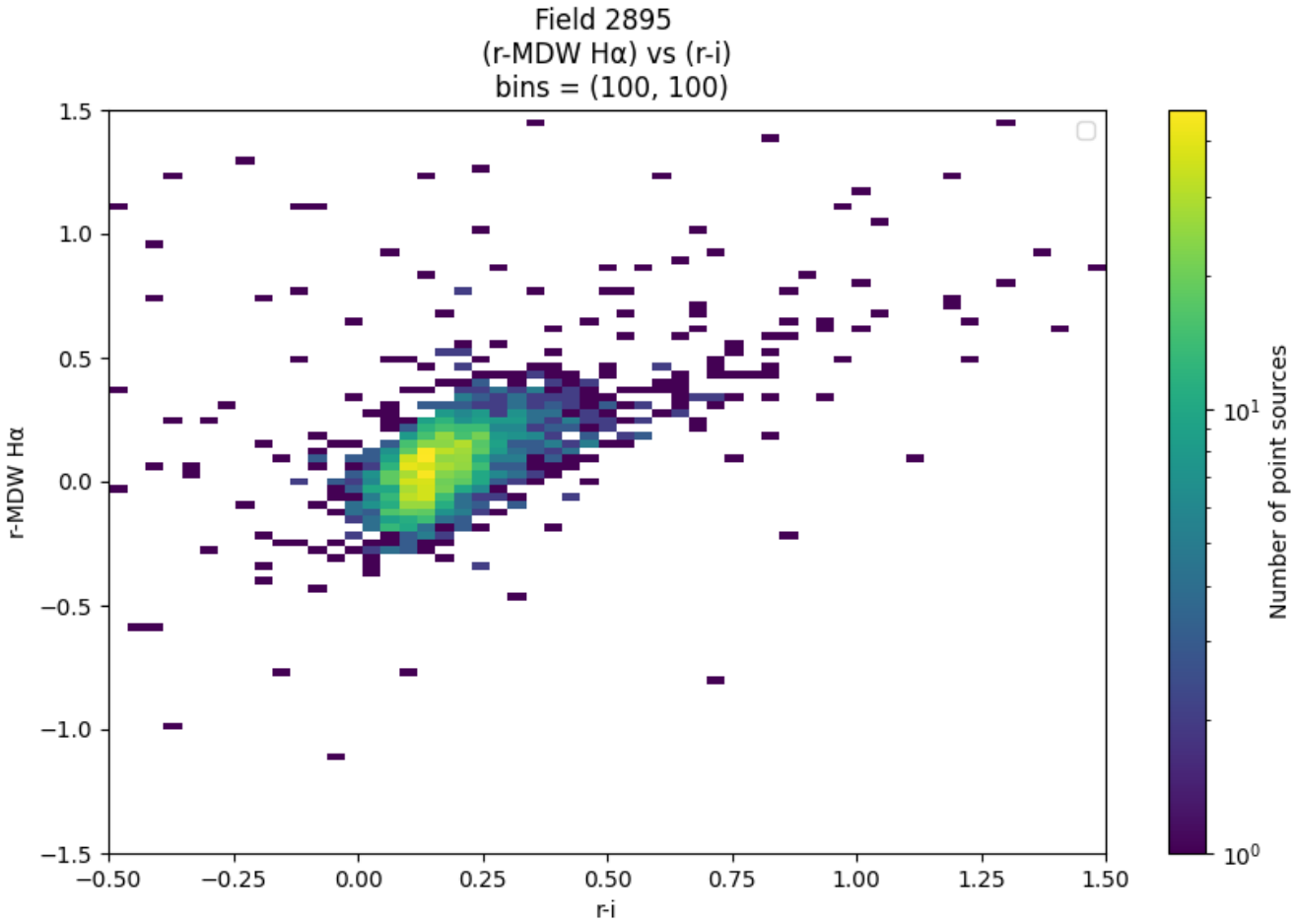

Field 2797
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

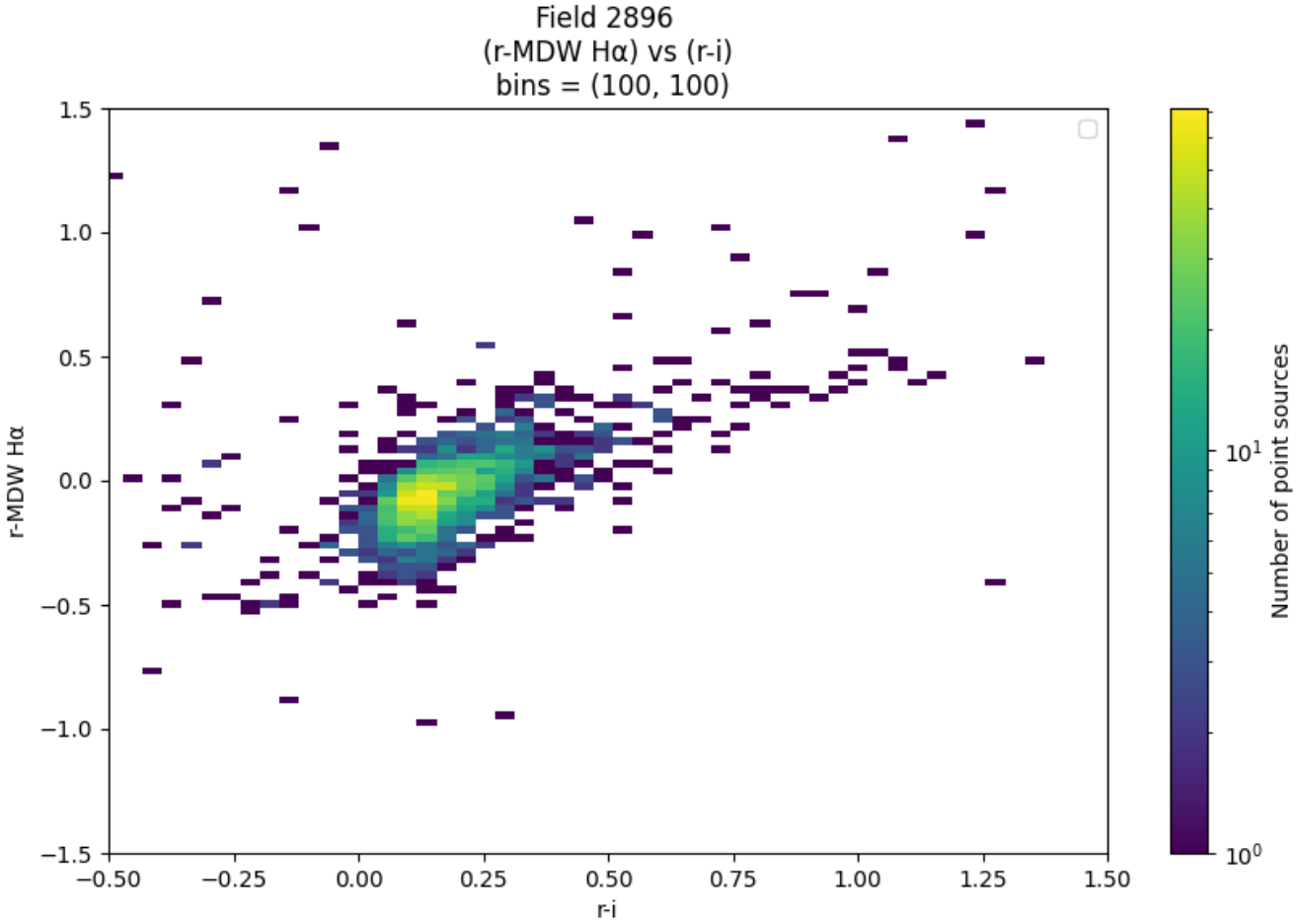

Field 2798
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^2
10^1
10^0

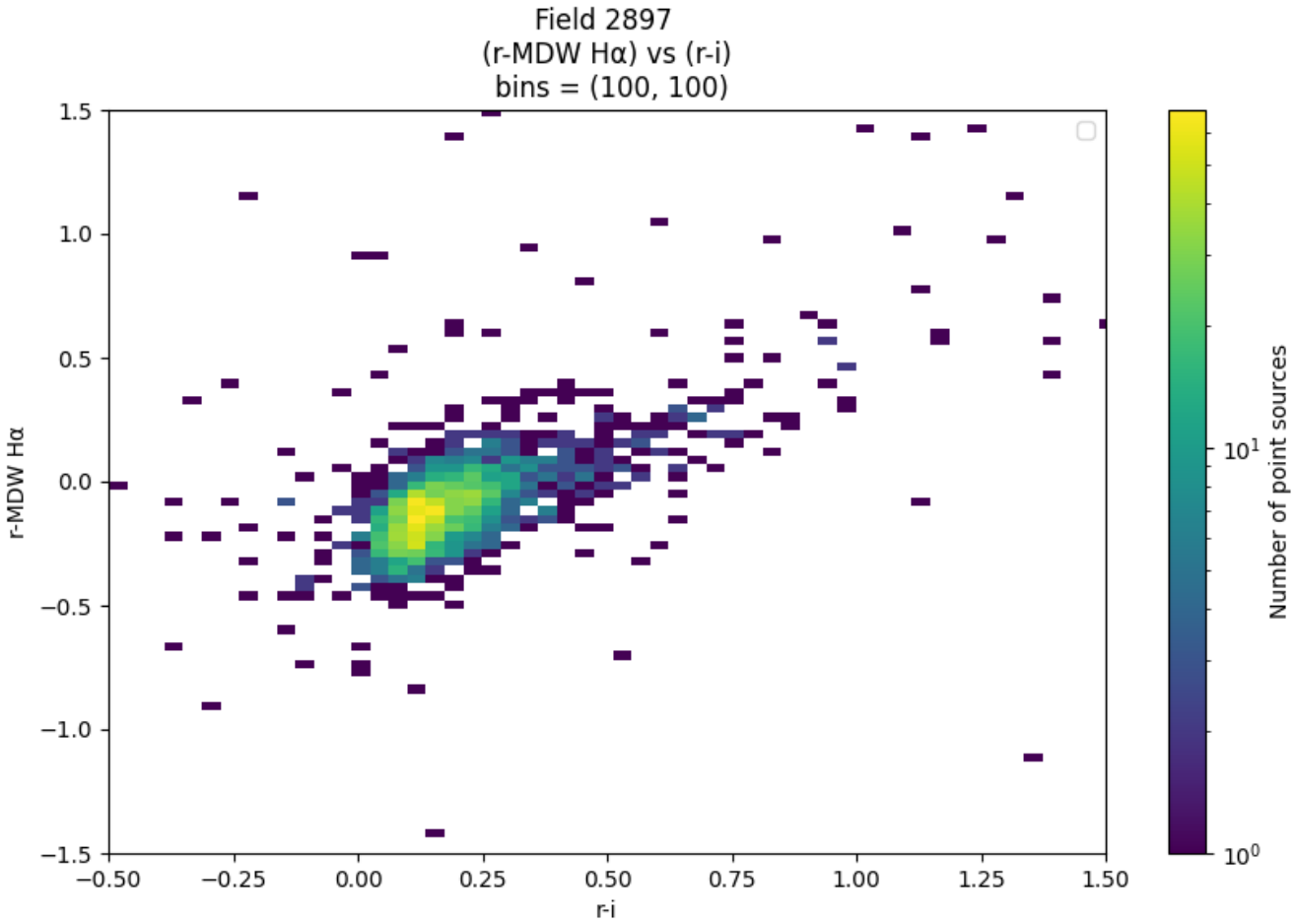

Field 2892
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

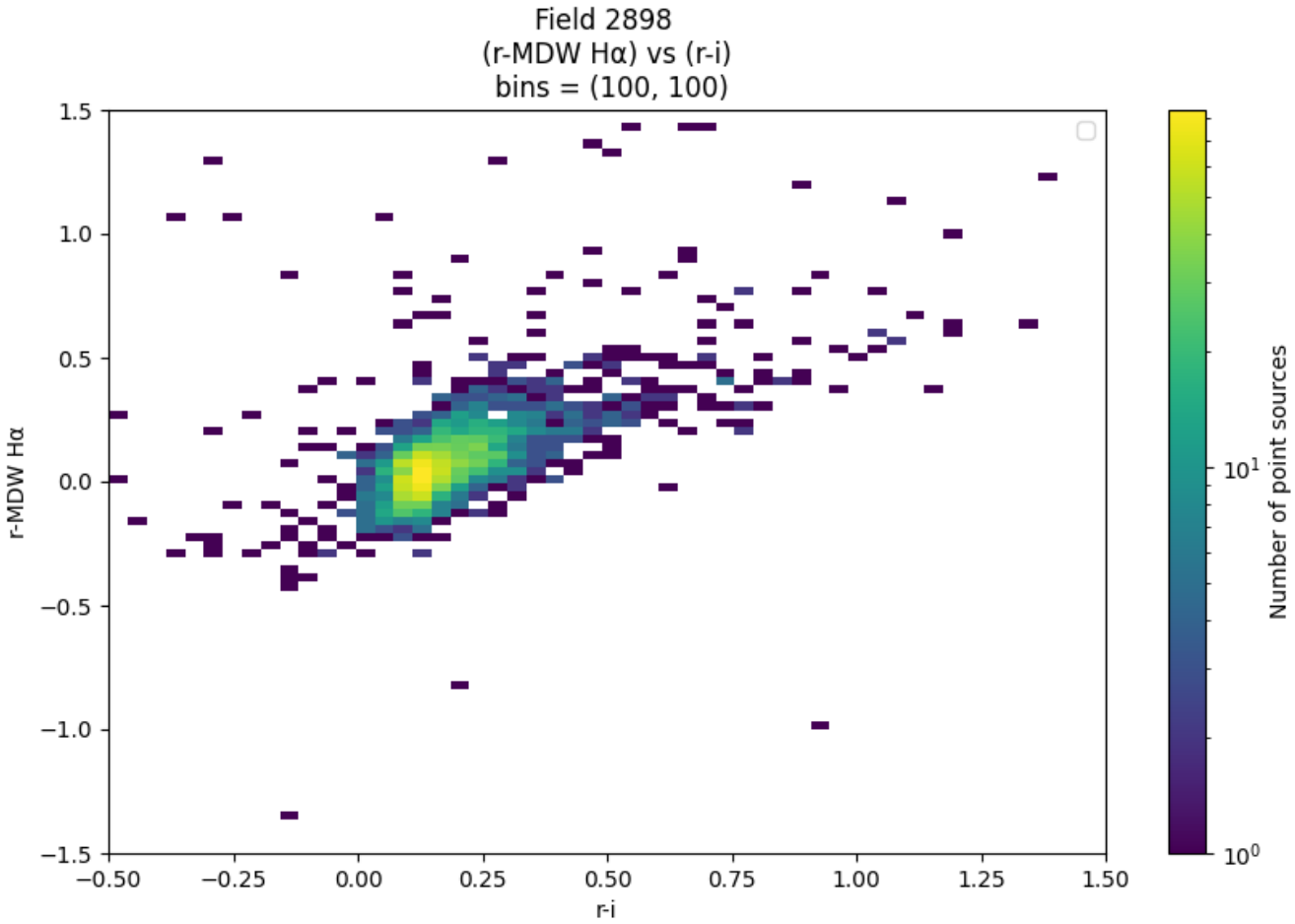

Field 2893
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

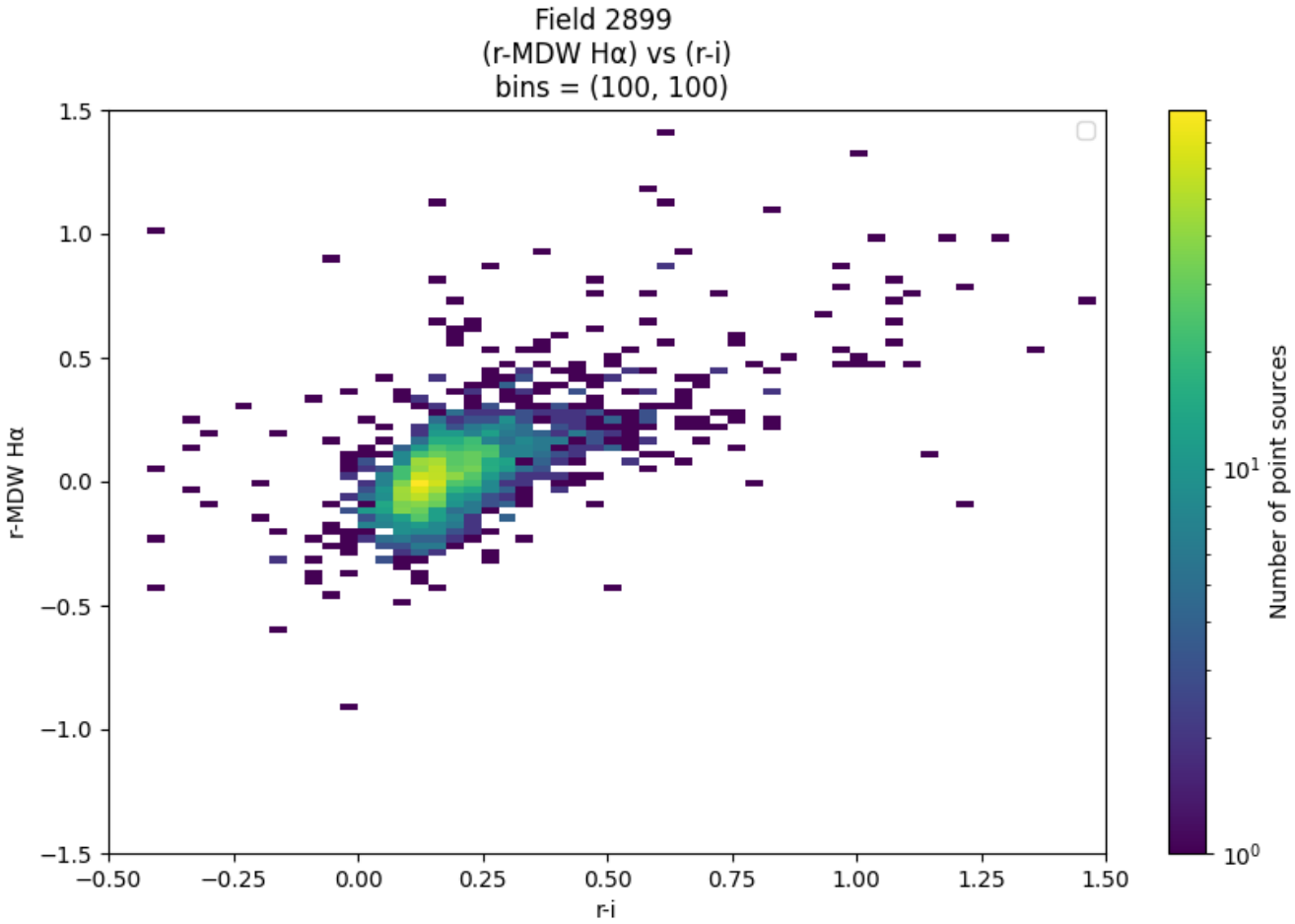

Field 2894
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0

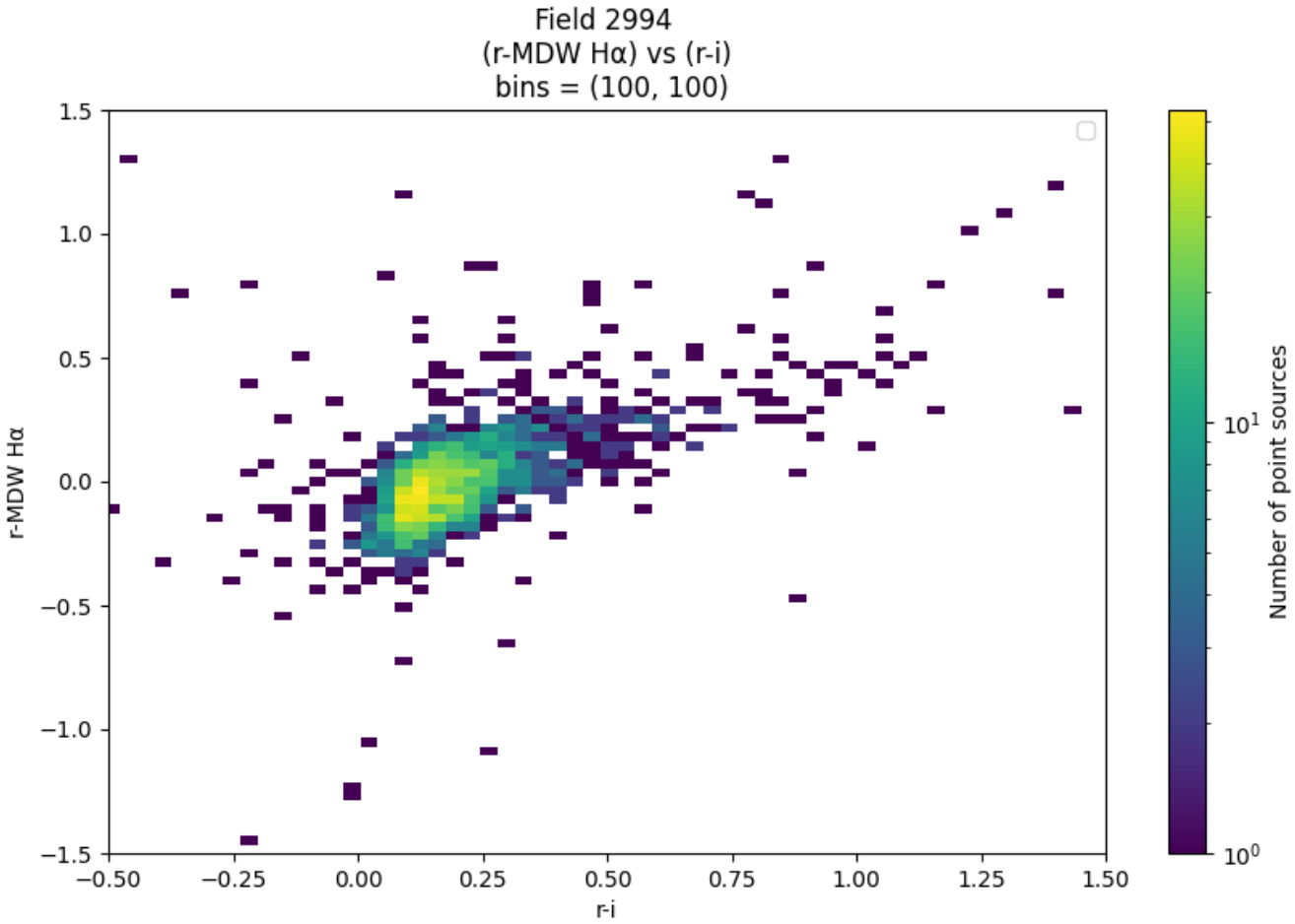

Field 2895
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0


Field 2896
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0


Field 2897
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0


Field 2898
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0


Field 2899
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0


Field 2994
(r-MDW Hα) vs (r-i)
bins = (100, 100)
r-MDW Hα
r-i
Number of point sources
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−0.50
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
10^1
10^0