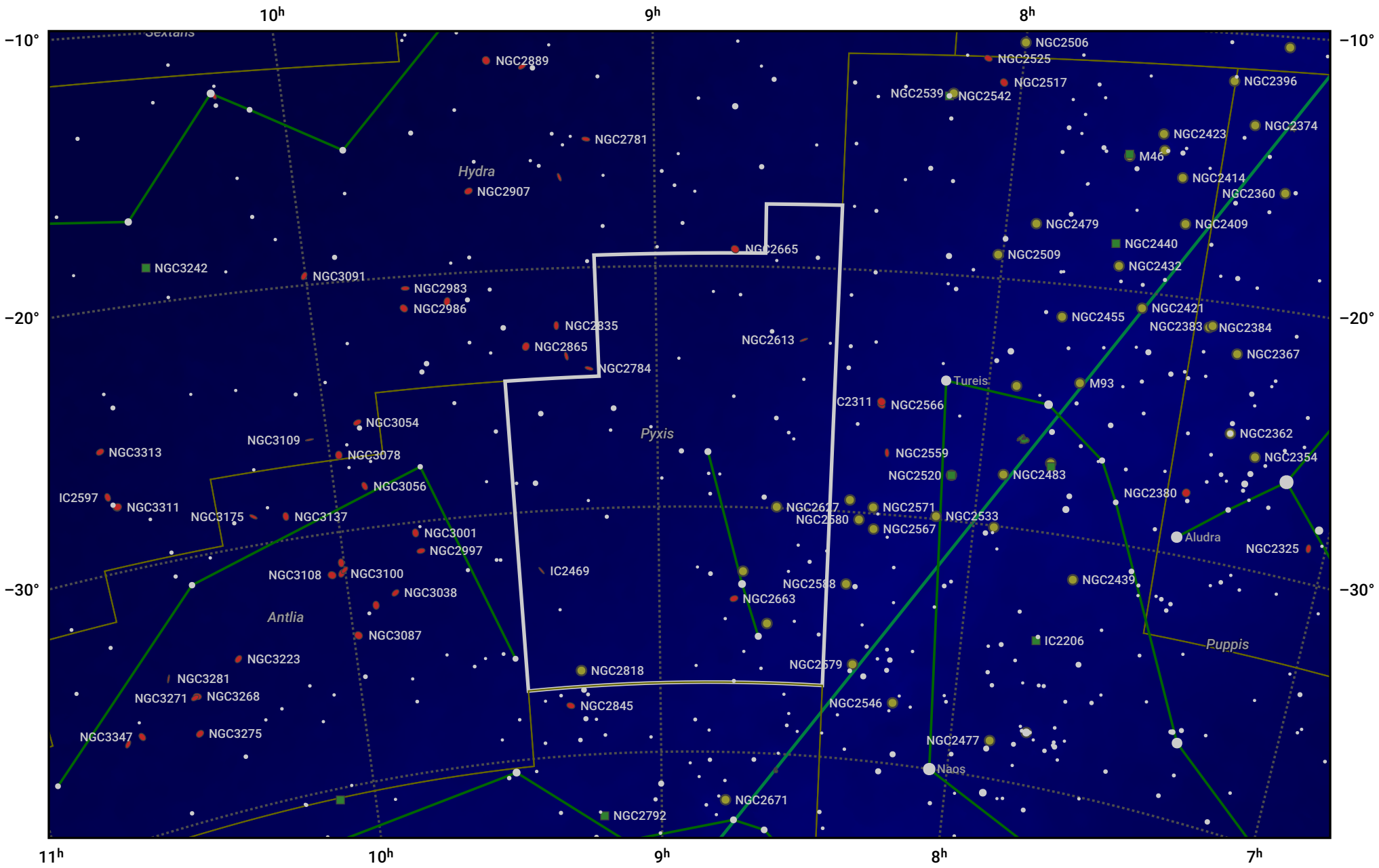
10h
9h
8h
−10°
−20°
−30°
NGC2889
NGC2781
Hydra
NGC2907
NGC3242
NGC3091
NGC2983
NGC2986
NGC2835
NGC2865
NGC2784
NGC2665
NGC2613
Pyxis
NGC3054
NGC3109
NGC3313
NGC3078
NGC3056
IC2597
NGC3311
NGC3175
NGC3137
NGC3001
NGC2997
NGC3108
NGC3100
NGC3038
IC2469
Antlia
NGC3087
NGC3223
NGC3281
NGC3271
NGC3268
NGC3347
NGC3275
NGC2818
NGC2845
NGC2792
NGC2671
NGC2663
NGC2588
NGC2679
NGC2546
NGC2477
Naos
NGC2506
NGC2525
NGC2517
NGC2539
NGC2542
NGC2396
NGC2374
NGC2423
M46
NGC2414
NGC2360
NGC2479
NGC2409
NGC2440
NGC2509
NGC2432
NGC2455
NGC2421
NGC2383
NGC2384
NGC2367
Tureis
M93
C2311
NGC2566
NGC2362
NGC2354
NGC2559
NGC2520
NGC2483
NGC2380
NGC2627
NGC2580
NGC2571
NGC2533
NGC2567
Aludra
NGC2325
NGC2439
IC2206
Puppis
7h
11h
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Magnitude scale:
6.5
5.5
4.5
3.5
2.5
1.5
The Equator
Ecliptic Plane
Galactic Plane
Galaxy
Bright nebula
Open cluster
Globular cluster