

**NGC 5471:** ~ 74 known HII regions, star clusters, SNR's, x-ray and UV sources and compact galaxy cluster.  
**NGC 5462:** ~ 117 known HII regions, star clusters, SNR's, x-ray and UV sources and compact galaxy cluster.  
**NGC 5461:** ~ 50 known HII regions, star clusters, SNR's, x-ray and IR sources.  
**NGC 5458:** ~ 19 known HII regions, star clusters, SNR's, x-ray and UV sources.  
**NGC 5455:** ~ 14 known HII regions, star clusters, SNR's, x-ray, radio and UV sources.  
**NGC 5453:** ~ 25 known HII regions, star clusters, SNR's and UV sources.  
**NGC 5451:** ~ 27 known HII regions, UV source and galaxies.  
**NGC 5450:** ~ 40 known HII regions, star clusters and x-ray sources.  
**NGC 5449:** ~ 27 known HII regions, compact galaxy cluster and galaxies.  
**NGC 5447:** ~ 21 known HII regions, star clusters and x-ray sources.

**Region A:** ~ 14 known HII regions, star clusters, x-ray sources and compact galaxy cluster.  
**Region B:** ~ 20 known HII regions, star clusters, SNR, IR and x-ray sources.  
**Region C:** ~ 26 known HII regions and star clusters.  
**Region D:** ~ 8 known HII regions and star clusters.  
**Region E:** ~ 72 known HII regions, star clusters, SNR, and x-ray sources.  
**Region F:** ~ 10 known HII regions, star clusters, x-ray and UV sources.  
**Region G:** ~ 9 known HII regions, star clusters and UV sources.  
**Region H:** ~ 67 known HII regions, star clusters x-ray and UV sources.

Sources: Aladin, Simbad and NED. Copyright Howard Banich *and Sky & Telescope*

