

Galactic SNR catalogues: since 1984

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<https://www.mrao.cam.ac.uk/surveys/snrs>

New version later this year. What has changed since the first version.

1. **The number of SNRs has more than doubled:**

(145 in 1984 version, now 310 entries)

→ this is **good!**

2. **Many more distances are available:**

(so no longer dependant on ' $\Sigma - D$ ' relation, which is not reliable)

→ this is **good!**

3. **Selection effects are still a big problem for statistical studies:**

(faint SNR are missing, especially towards $l = 0^\circ$ and $b = 0^\circ$;
young but distant (i.e. small angular size) SNRs are missing;
many possible/probable remnants still need clarification)

→ this is **not good!**