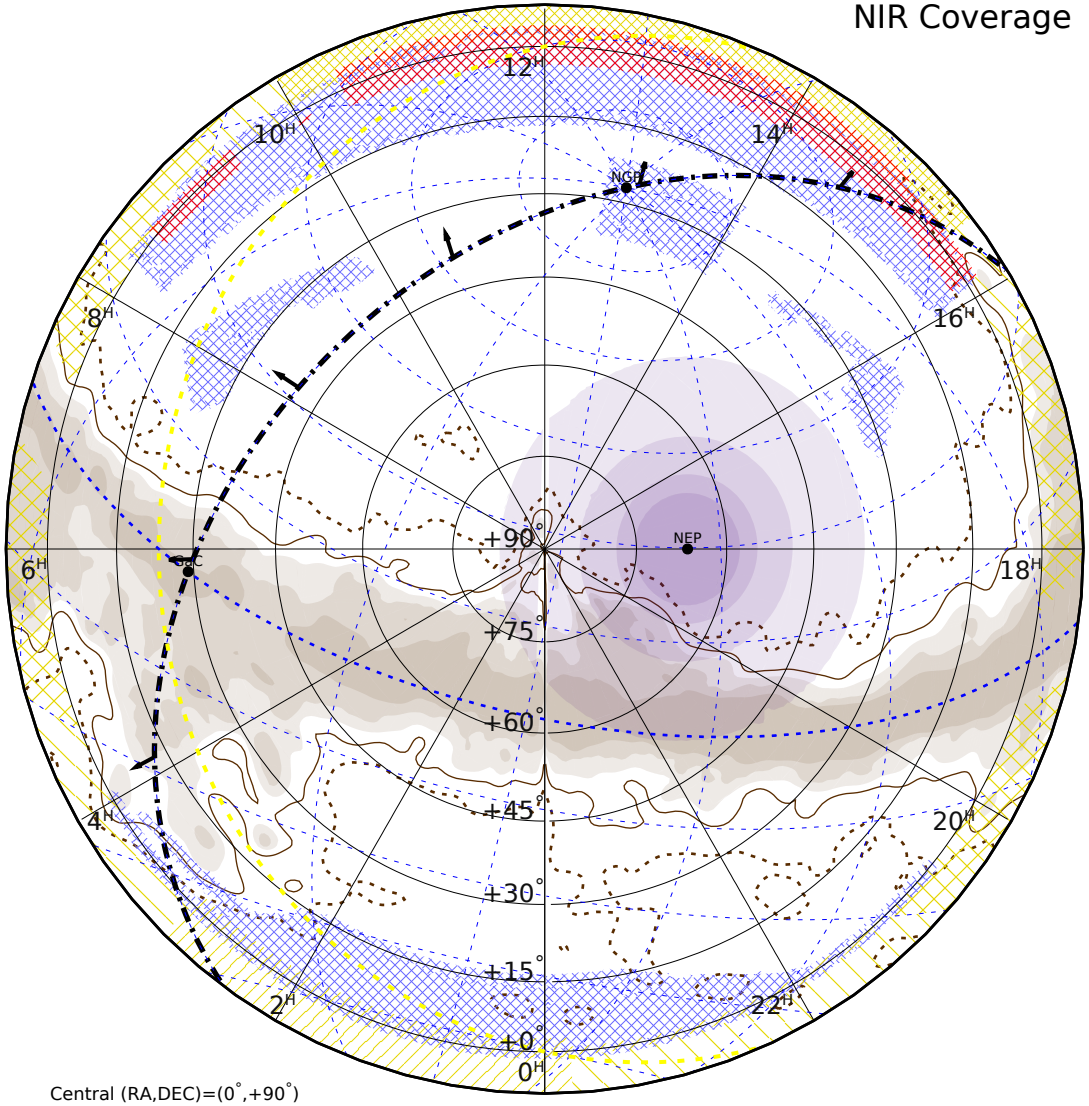
Sky coverage of selected wide area surveys - NIR bands

North Equatorial Hemisphere

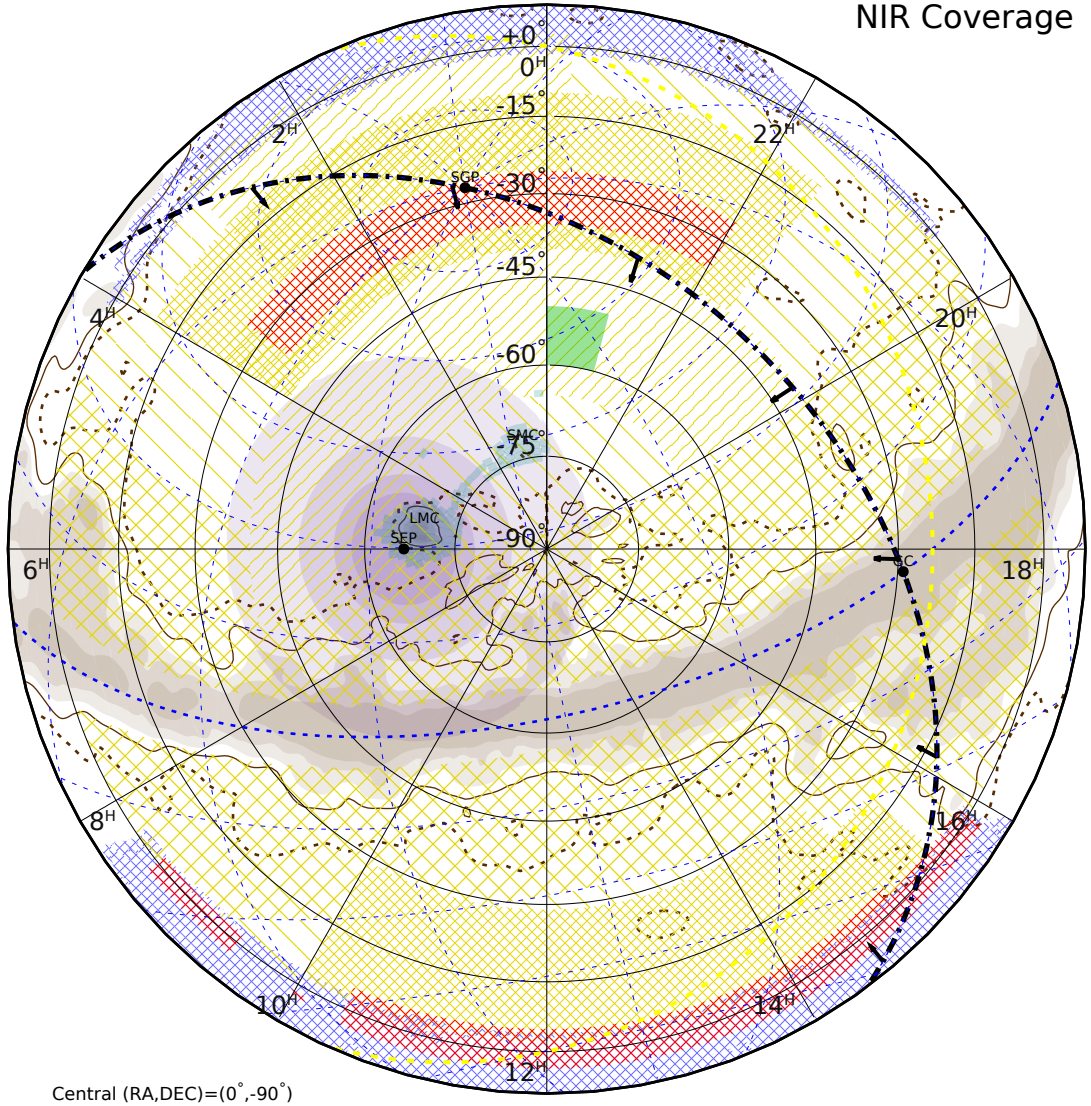
NIR Coverage



Central (RA,DEC)=(0°,+90°)

South Equatorial Hemisphere

NIR Coverage



Central (RA,DEC)=(0°,-90°)

Dust E(B-V)

- >1.0
- >0.5
- >0.3
- >0.2
- >0.1

eRASS Texp

- >10ks
- >7.5ks
- >5ks
- >3ks

- UKIDSS-LAS
- VHS-DES
- VHS-ATLAS
- VHS-GPS
- VHS-rest
- VIKING

- eRosita-DE
- J2000 grid
- Galactic grid
- Ecliptic plane

J2000 Coords, Zenithal Equal Area Projection (radius=100°)

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