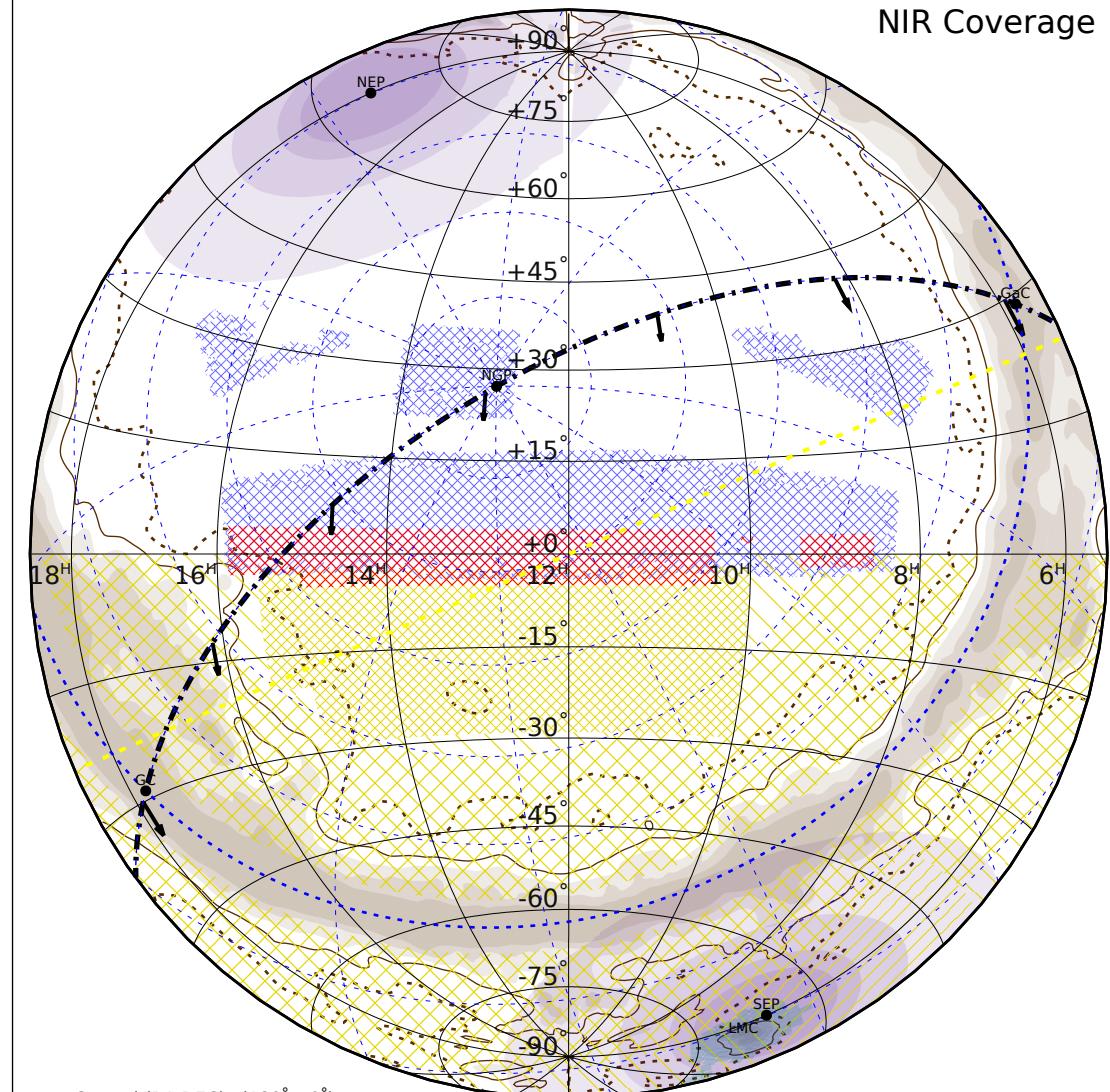


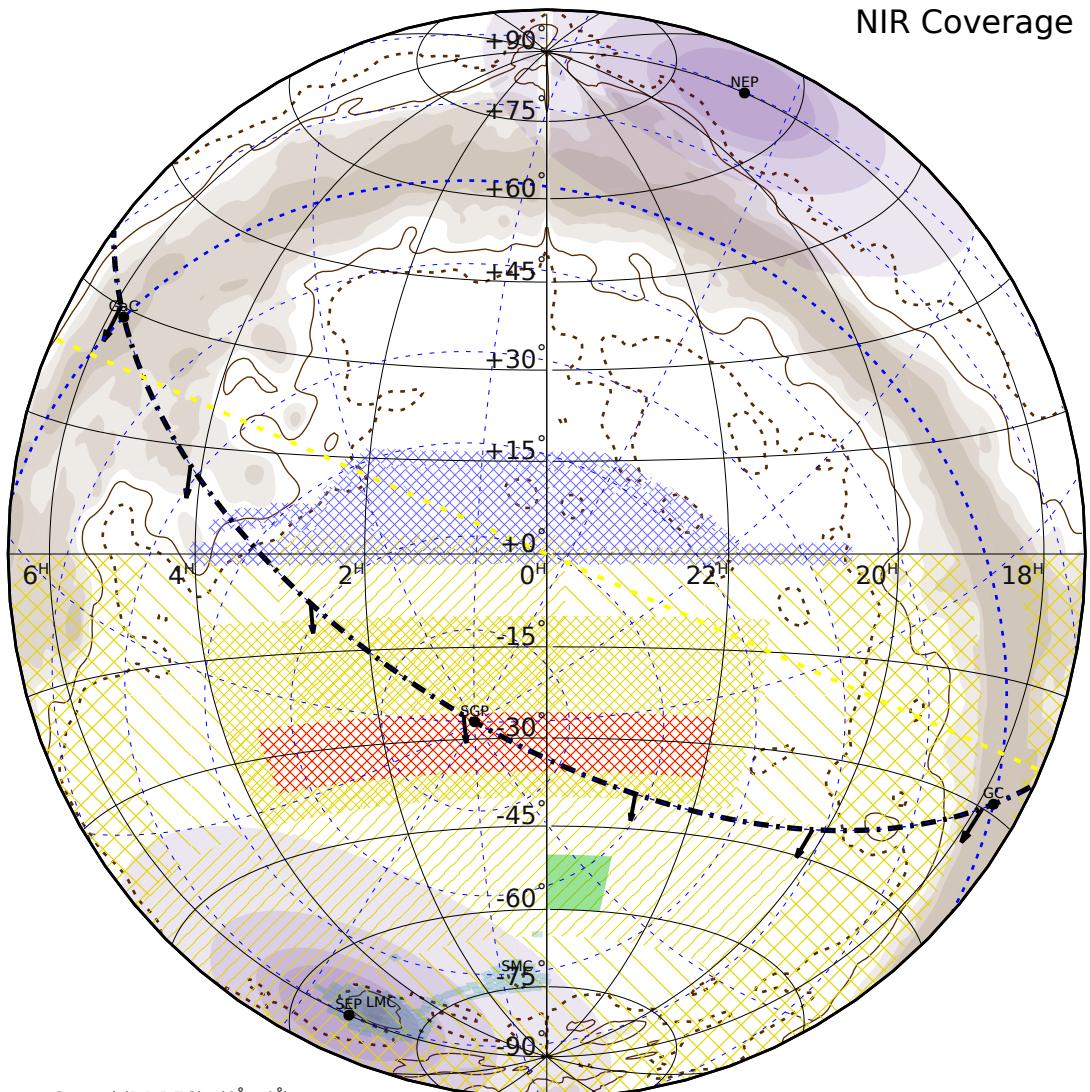
Sky coverage of selected wide area surveys - NIR bands

12^{h} Equatorial Hemisphere



NIR Coverage

0^{h} Equatorial Hemisphere



Central (RA, DEC) = $(180^{\circ}, +0^{\circ})$

Central (RA, DEC) = $(0^{\circ}, +0^{\circ})$

Dust E(B-V)	eRASS Texp
>1.0	>10ks
>0.5	>7.5ks
>0.3	>5ks
>0.2	>3ks
>0.1	

xxxxx	UKIDSS-LAS
////	VHS-DES
	VHS-ATLAS
<>>	VHS-GPS
\diagup	VHS-rest
VMC	VMC
VIKING	VIKING
eRosita-DE	eRosita-DE
J2000 grid	J2000 grid
Galactic grid	Galactic grid
Ecliptic plane	Ecliptic plane