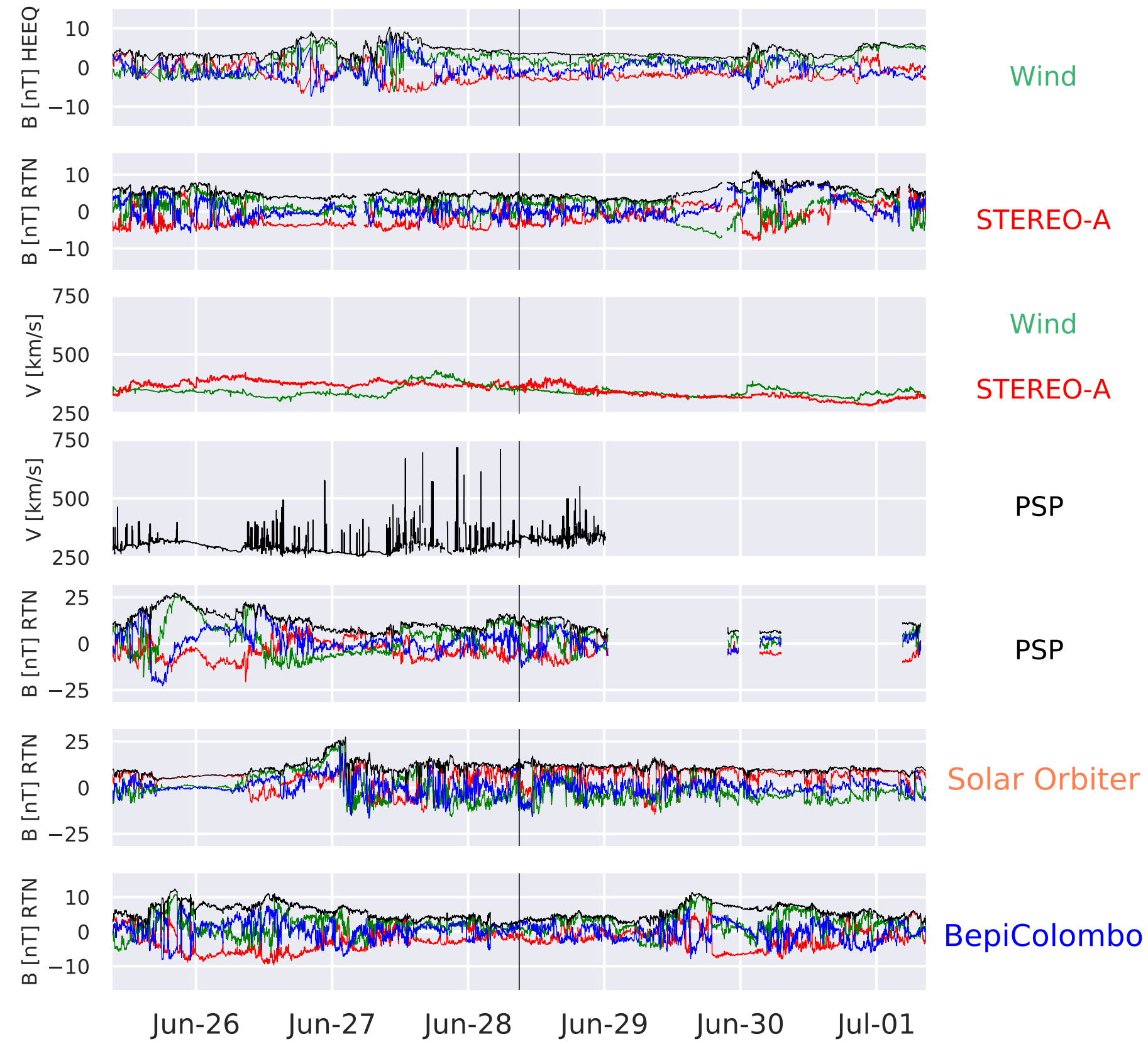
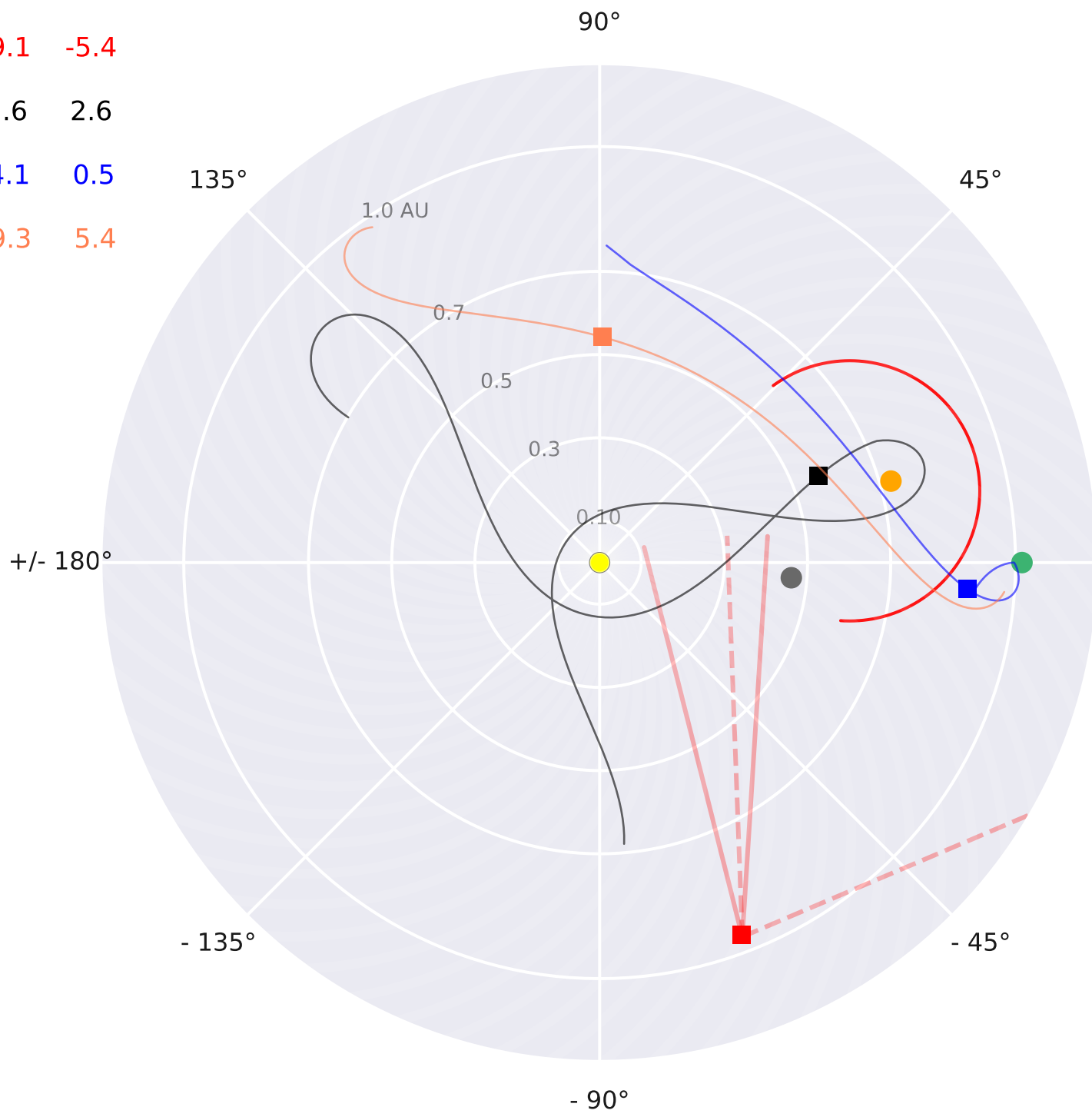


	R	lon	lat
Earth:	1.02	0.0	2.6
Mars:	1.39	36.6	4.3
STA:	0.96	-69.1	-5.4
PSP:	0.57	21.6	2.6
Bepi:	0.89	-4.1	0.5
Solo:	0.54	89.3	5.4

2020 06 28 09



Spacecraft trajectories in HEEQ coordinates ——— trajectory from - 60 days to + 60 days

Data sources: BepiColombo: MPO-MAG (IGEP/IWF/ISAS/IC), PSP (FIELDS, UCB), Solar Orbiter (MAG, IC)