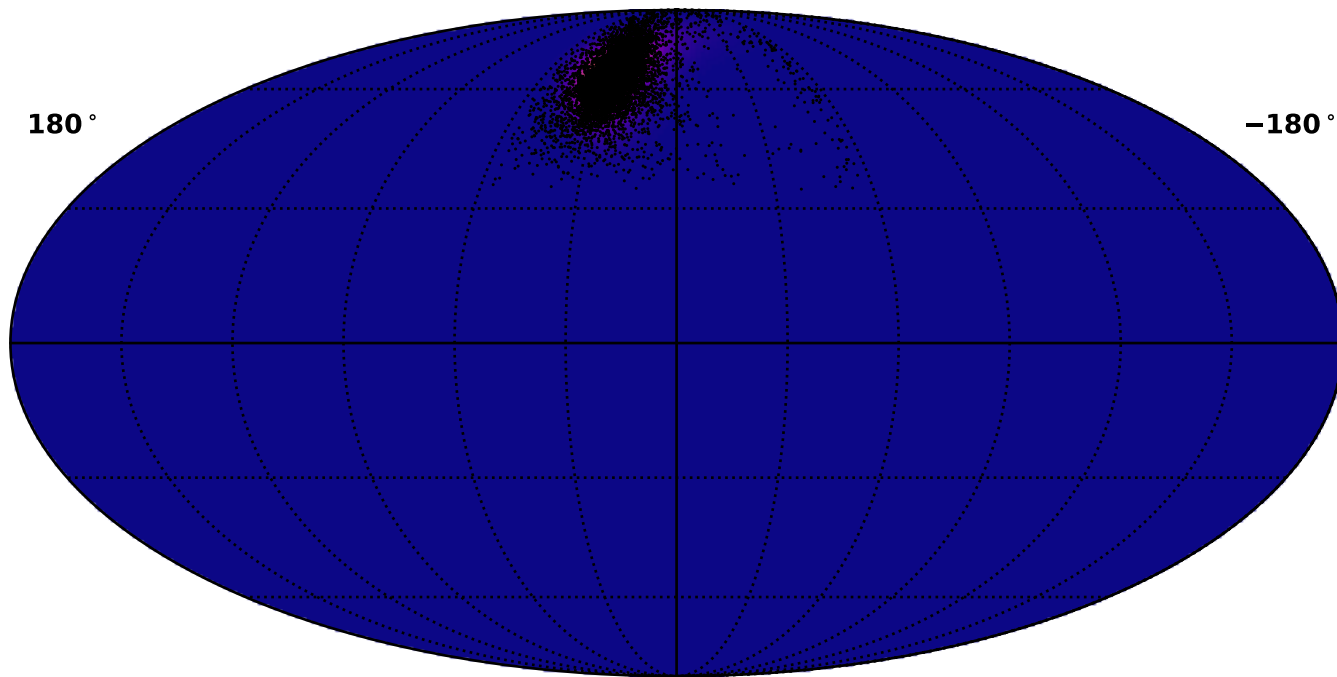
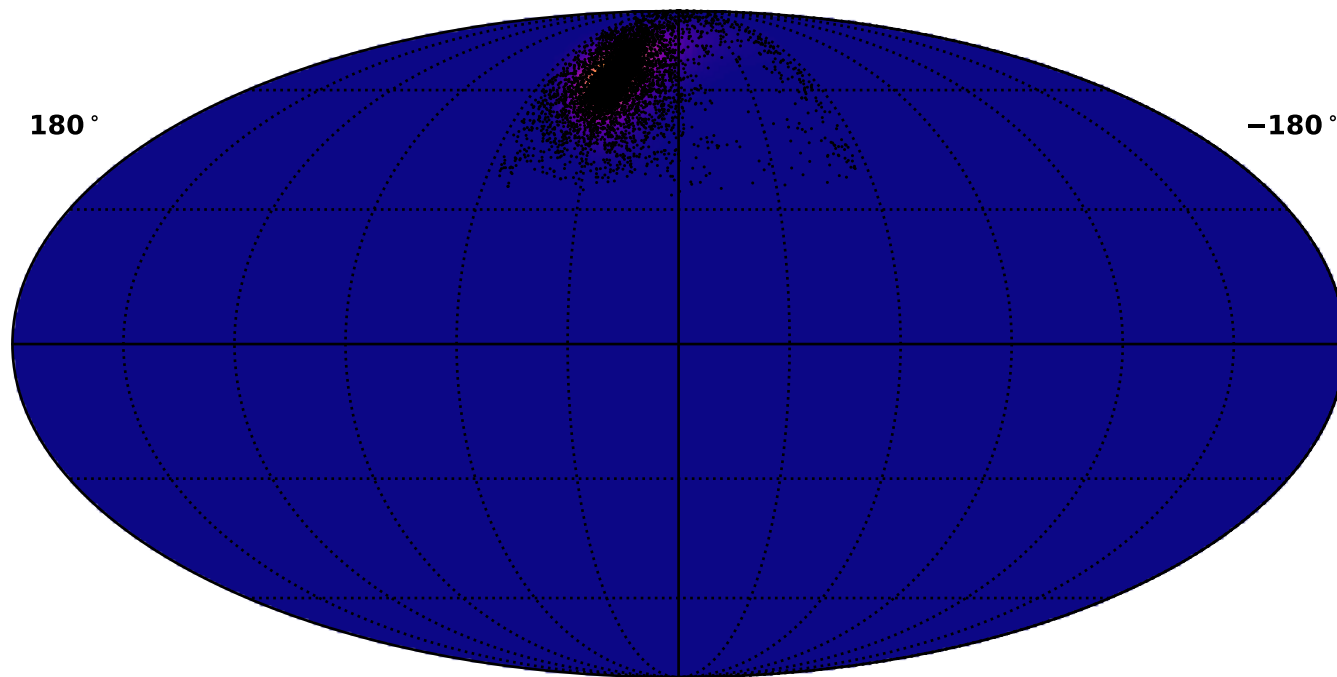


$\text{FB}_8(\kappa = 519.2, \beta = 305.6, \eta = -0.9, \vec{v} = (-1, 0.013, -0.007))$



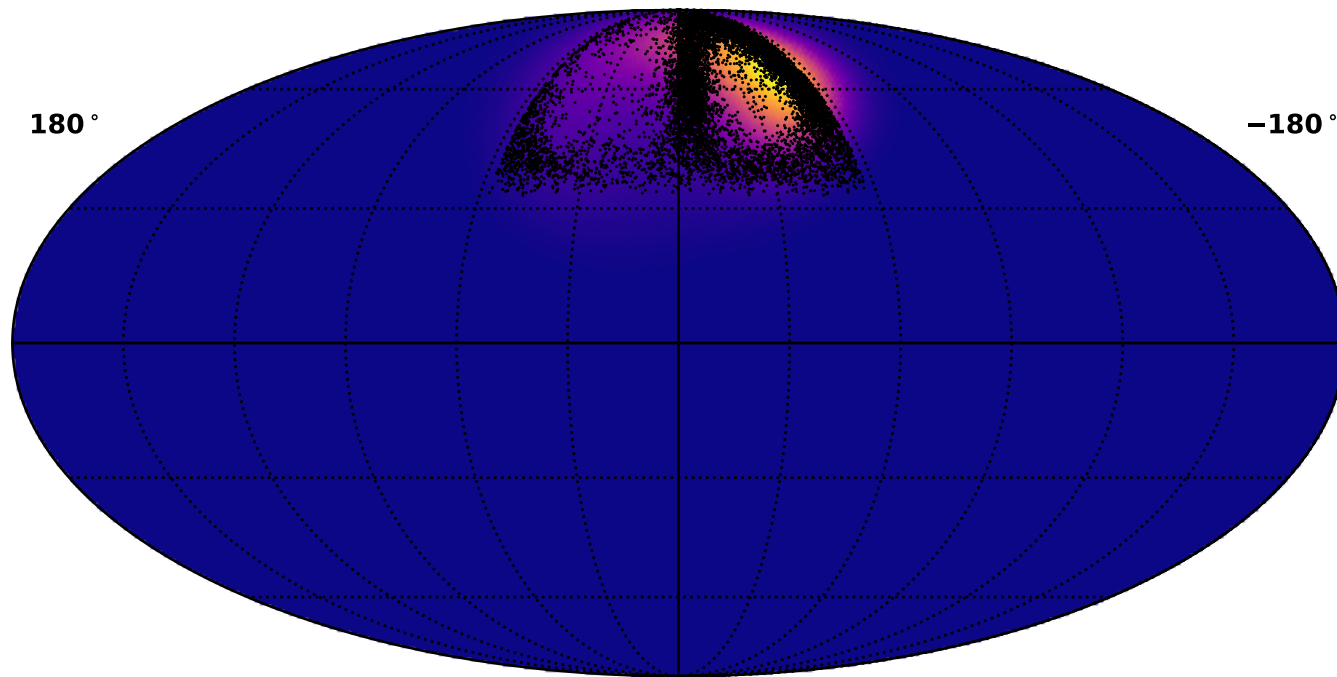
Galactic

$$\text{FB}_8(\kappa = 422.7, \beta = 250.6, \eta = -0.9, \vec{v} = (-1, 0.014, -0.01))$$



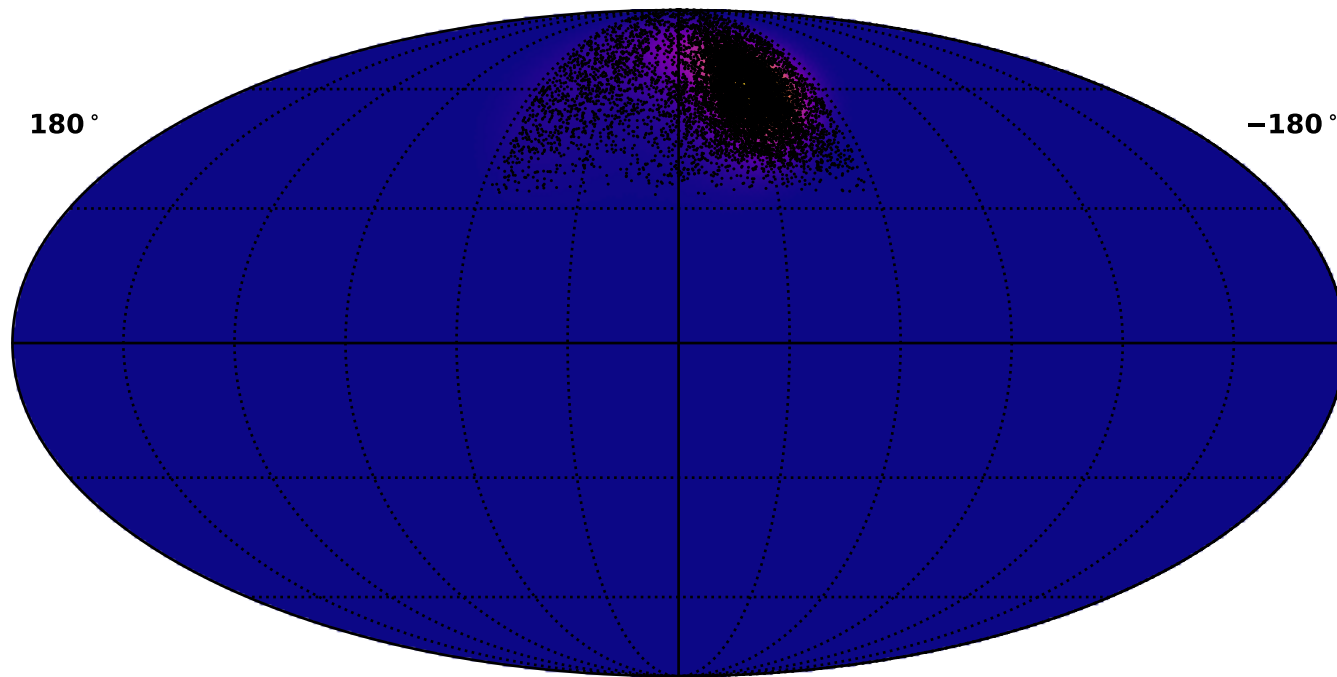
Galactic

$$\text{FB}_8(\kappa = 149.6, \beta = 81.6, \eta = -0.9, \vec{v} = (-1, 0.019, 0.014))$$



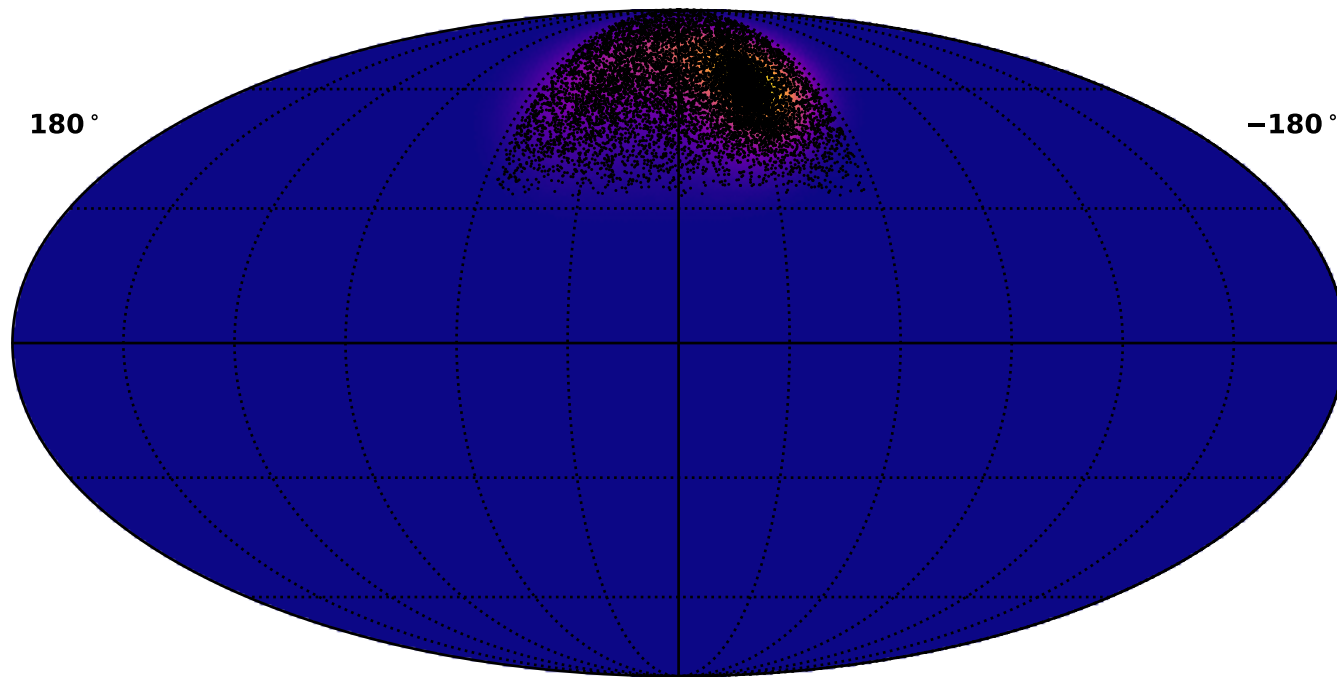
Galactic

$$\text{FB}_8(\kappa = 264.5, \beta = 145.3, \eta = -0.9, \vec{v} = (1, 0.017, -0.018))$$



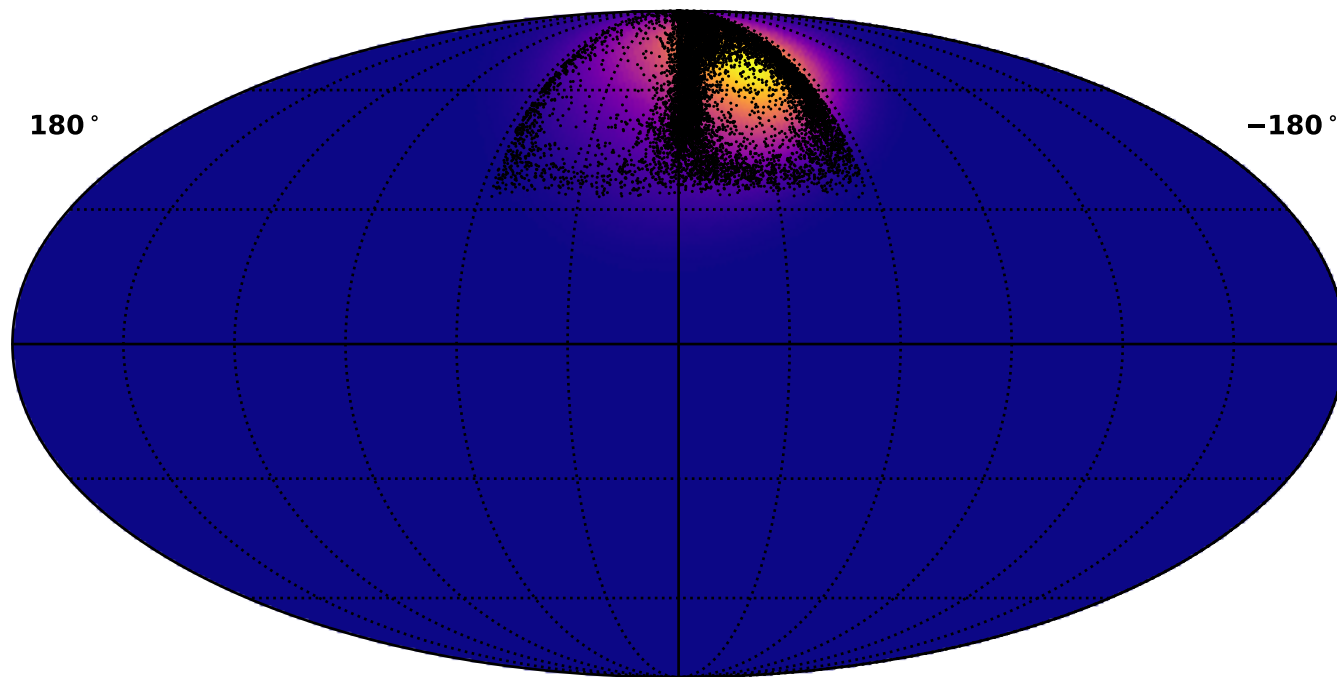
Galactic

$$\text{FB}_8(\kappa = 243.5, \beta = 128.5, \eta = -0.9, \vec{v} = (-1, 0.01, 0.017))$$



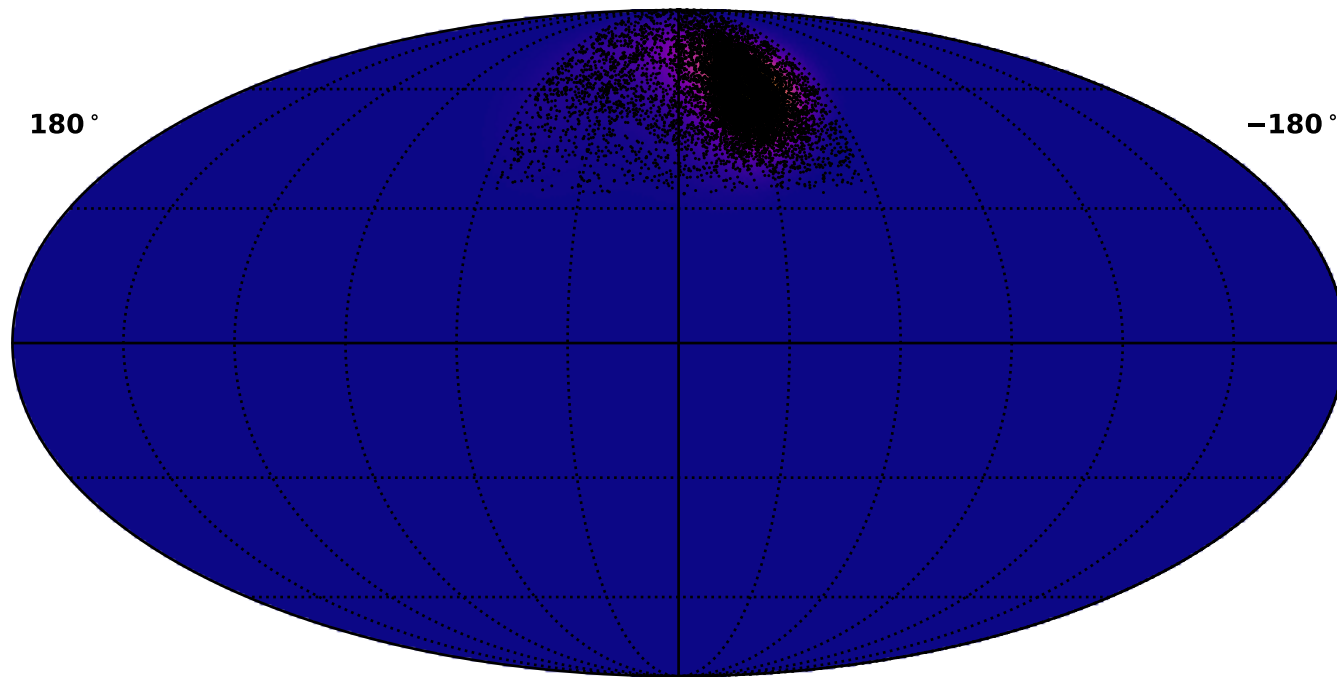
Galactic

$$\text{FB}_8(\kappa = 108.4, \beta = 54.5, \eta = -0.9, \vec{v} = (-0.999, -0.035, 0.003))$$



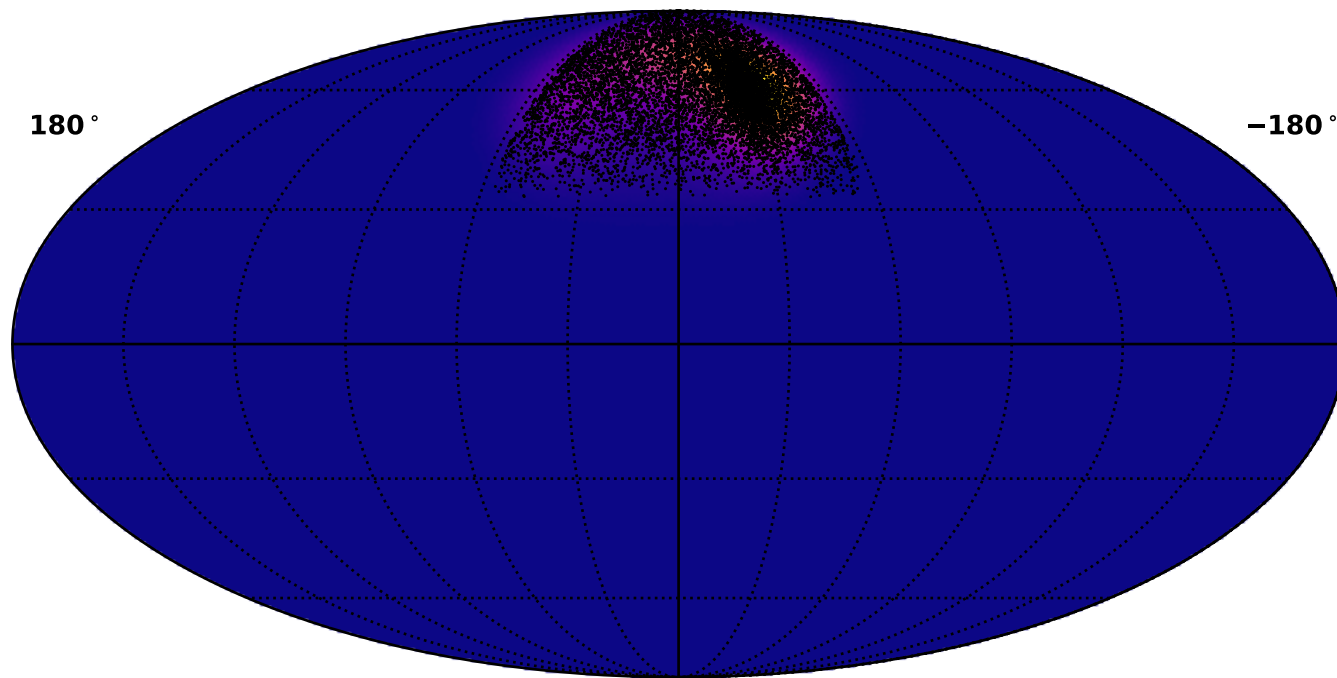
Galactic

$$\text{FB}_8(\kappa = 260.8, \beta = 142.4, \eta = -0.9, \vec{v} = (-1, 0.021, 0.017))$$



Galactic

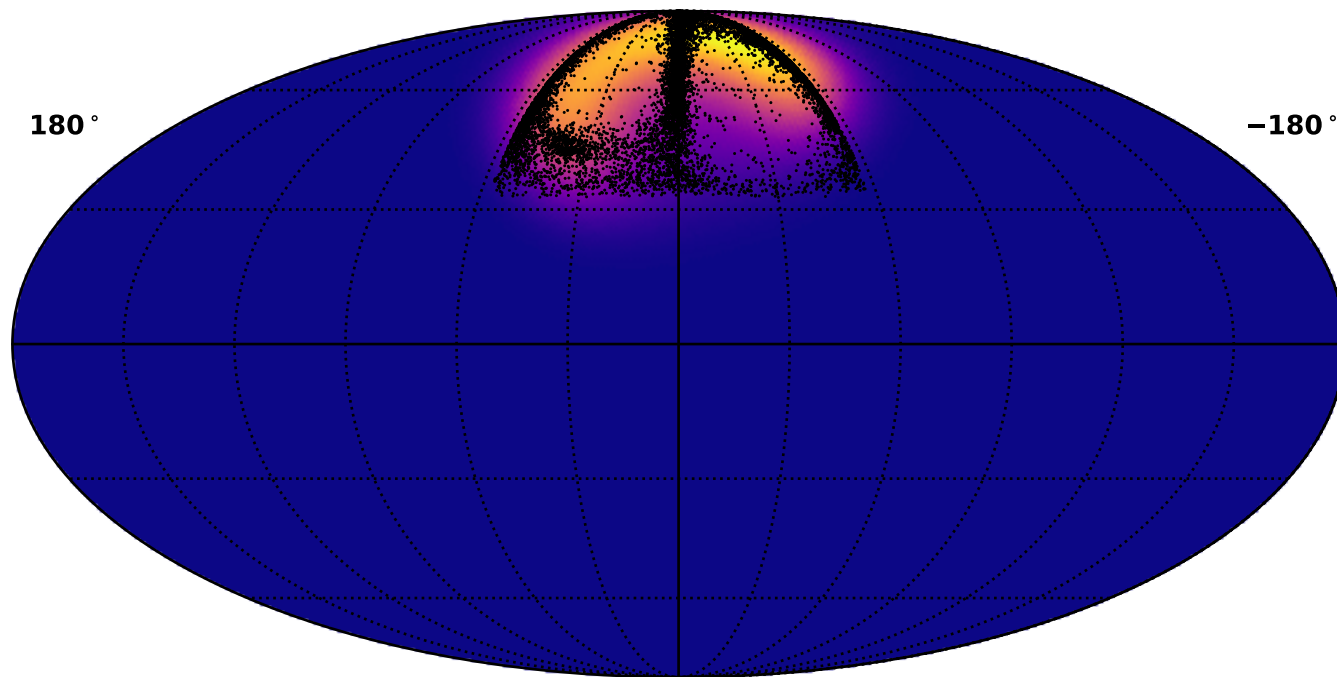
$$\text{FB}_8(\kappa = 241.4, \beta = 128.2, \eta = -0.9, \vec{v} = (-1, 0.009, 0.018))$$



Galactic

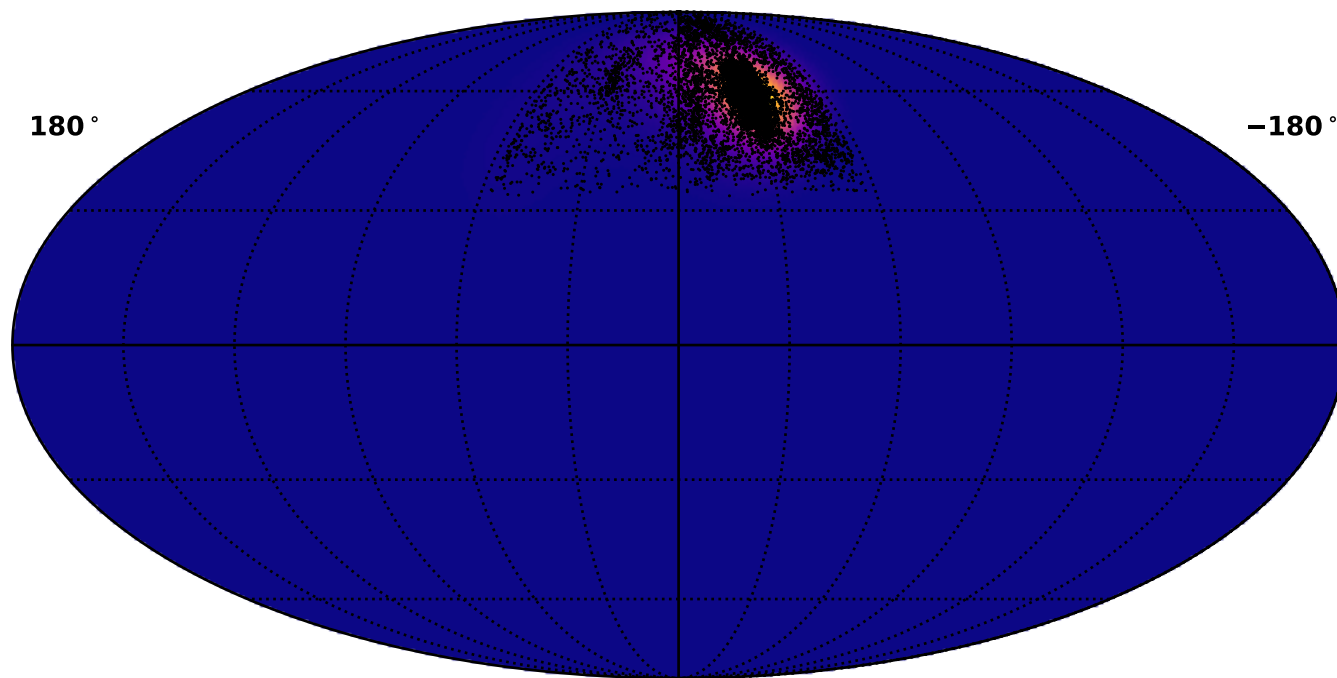


$$\text{FB}_8(\kappa = 155.5, \beta = 83.9, \eta = -0.9, \vec{v} = (1, 0.003, -0.02))$$



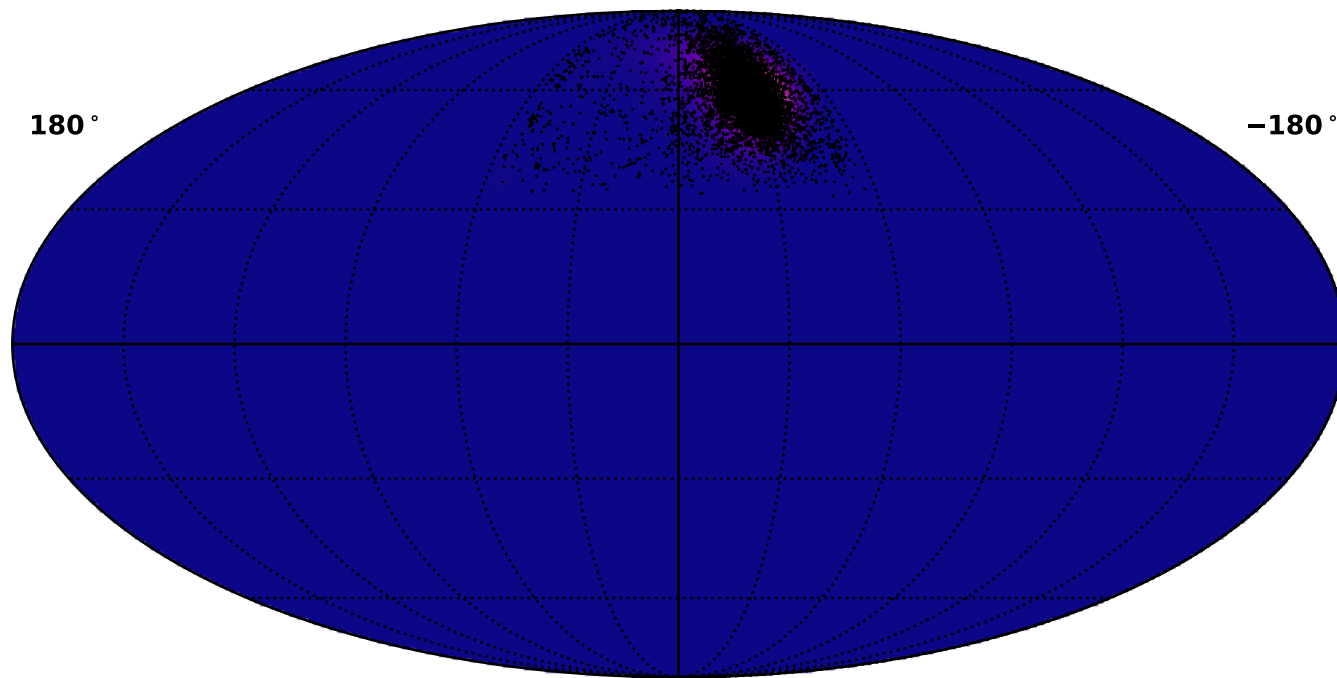
Galactic

$$\text{FB}_8(\kappa = 177.0, \beta = 101.1, \eta = -0.8, \vec{v} = (0.999, 0.029, -0.034))$$



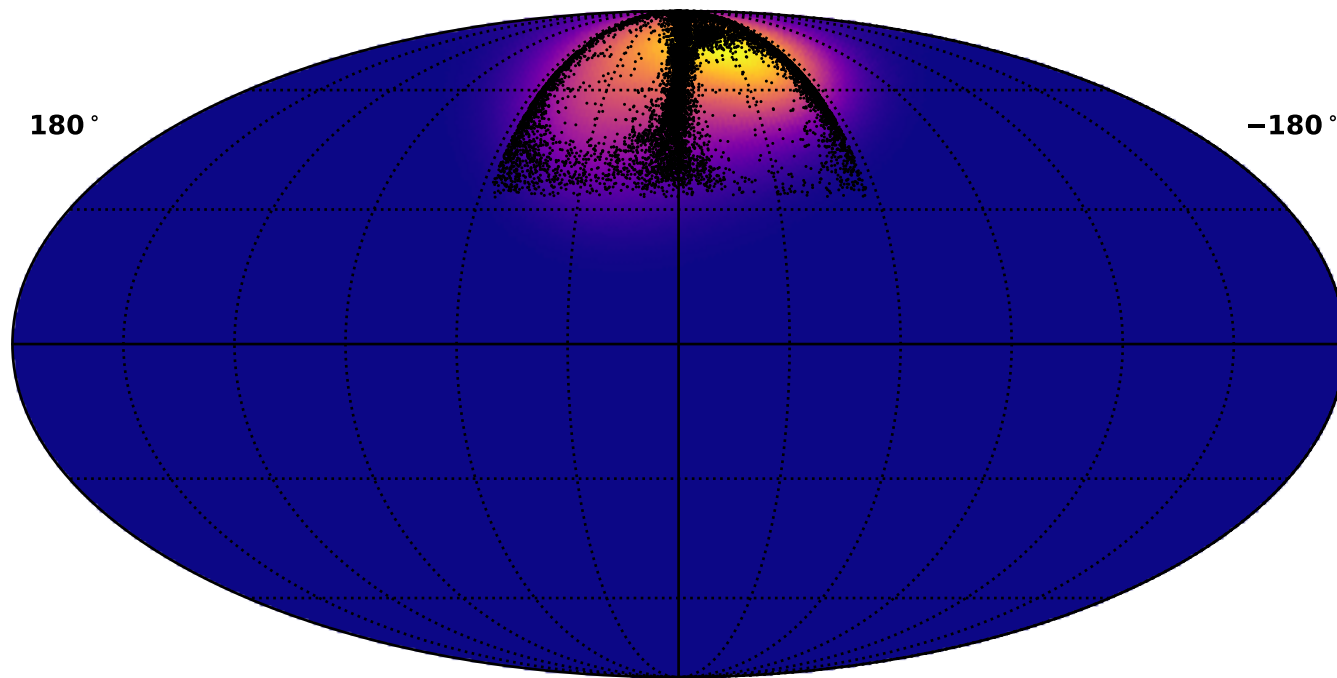
Galactic

$$\text{FB}_8(\kappa = 382.6, \beta = 219.6, \eta = -0.9, \vec{v} = (-1, 0.015, 0.013))$$

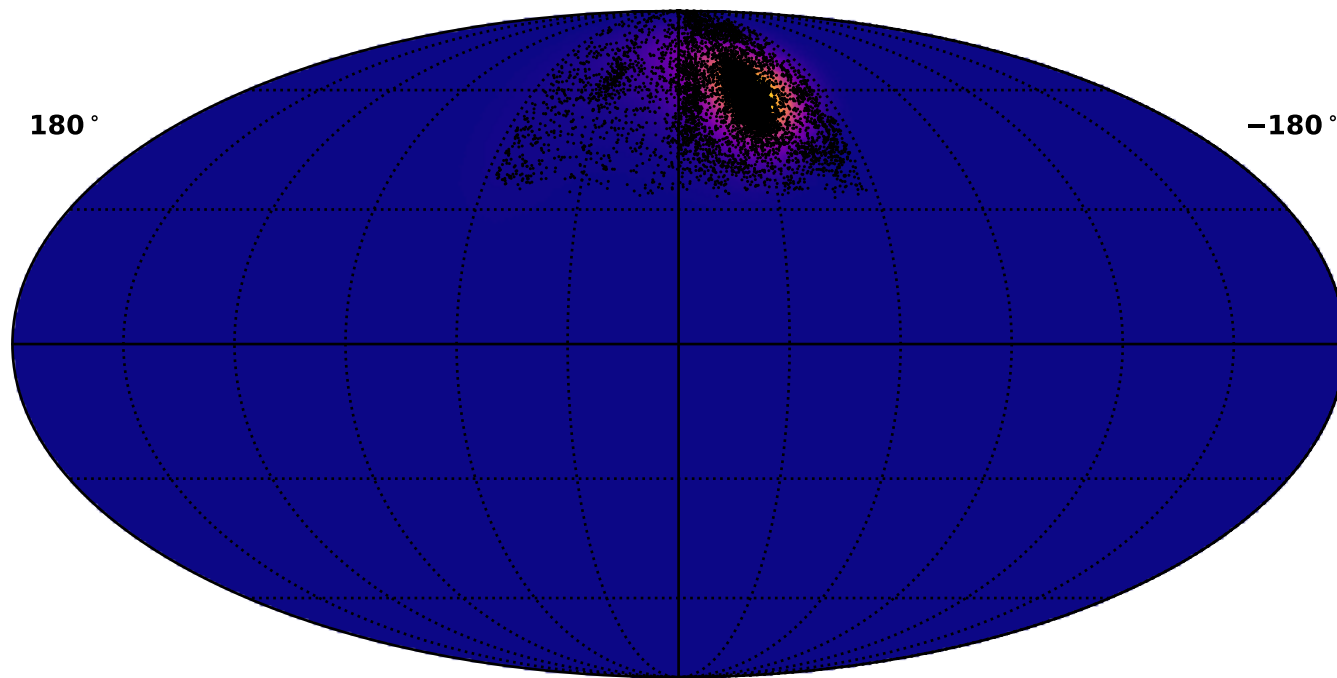


Galactic

$$\text{FB}_8(\kappa = 105.4, \beta = 53.7, \eta = -0.9, \vec{v} = (1, -0.016, 0.017))$$

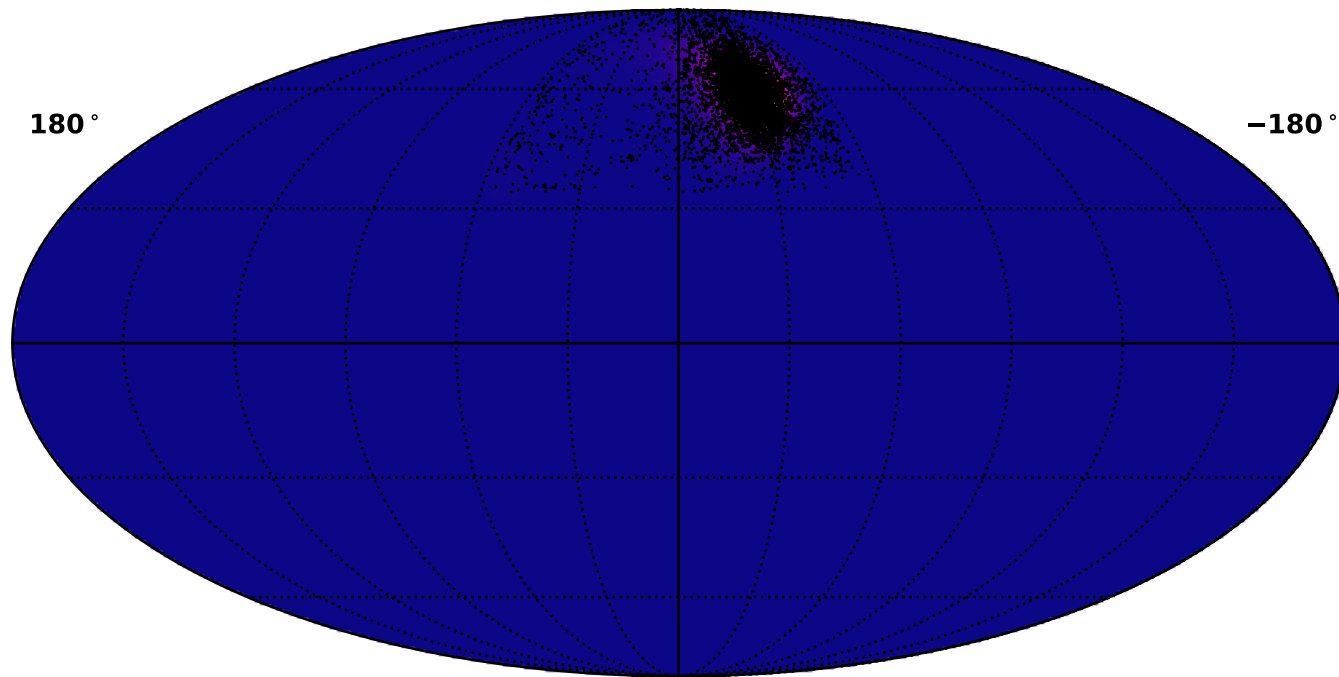


$$\text{FB}_8(\kappa = 170.4, \beta = 97.8, \eta = -0.8, \vec{v} = (-0.999, -0.03, -0.03))$$

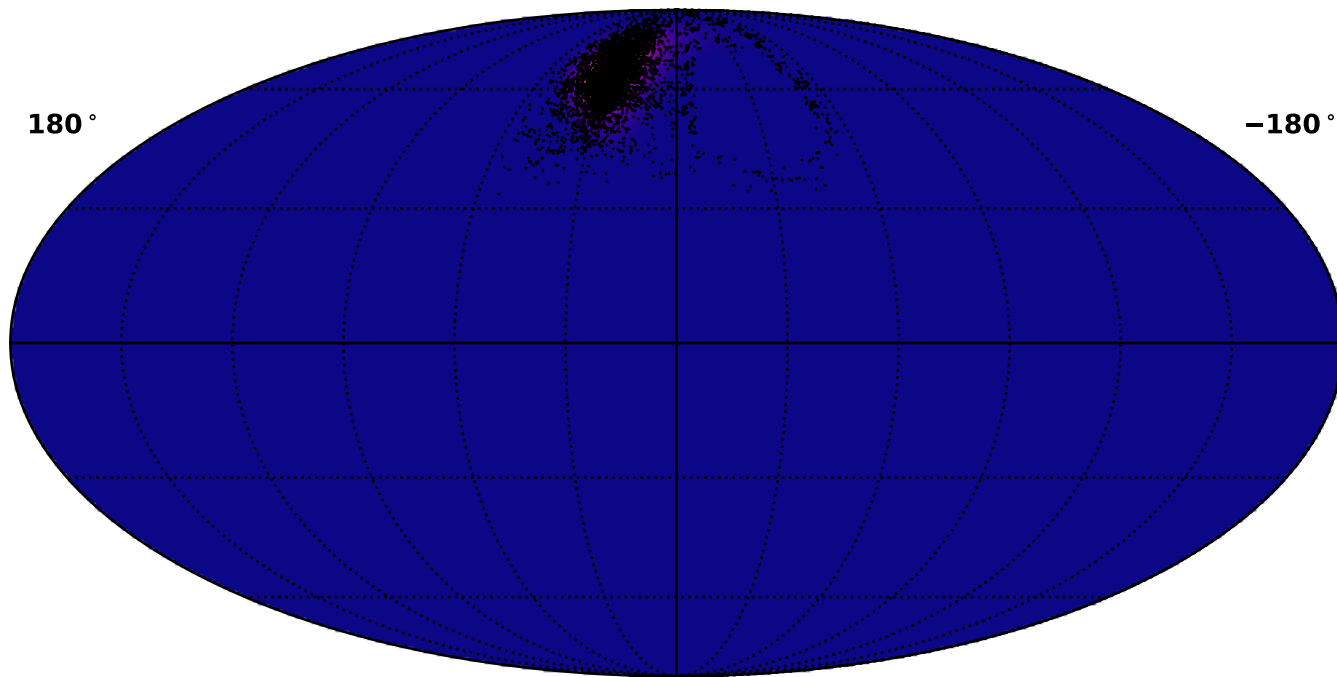


Galactic

$$\text{FB}_8(\kappa = 427.3, \beta = 243.9, \eta = -0.9, \vec{v} = (-1, 0.013, 0.009))$$

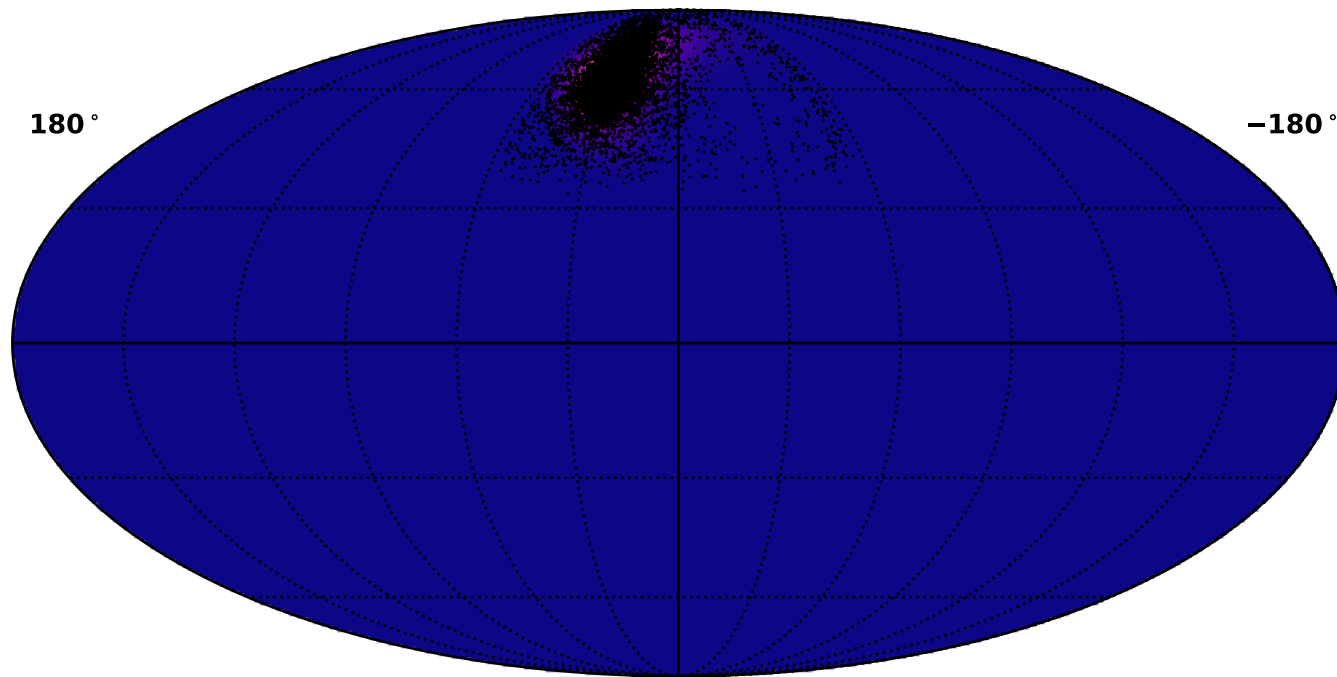


$\text{FB}_8(\kappa = 676.7, \beta = 398.3, \eta = -0.9, \vec{v} = (-1, 0.008, -0.006))$



Galactic

$\text{FB}_8(\kappa = 408.2, \beta = 237.7, \eta = -0.9, \vec{v} = (-1, 0.015, -0.008))$



Galactic