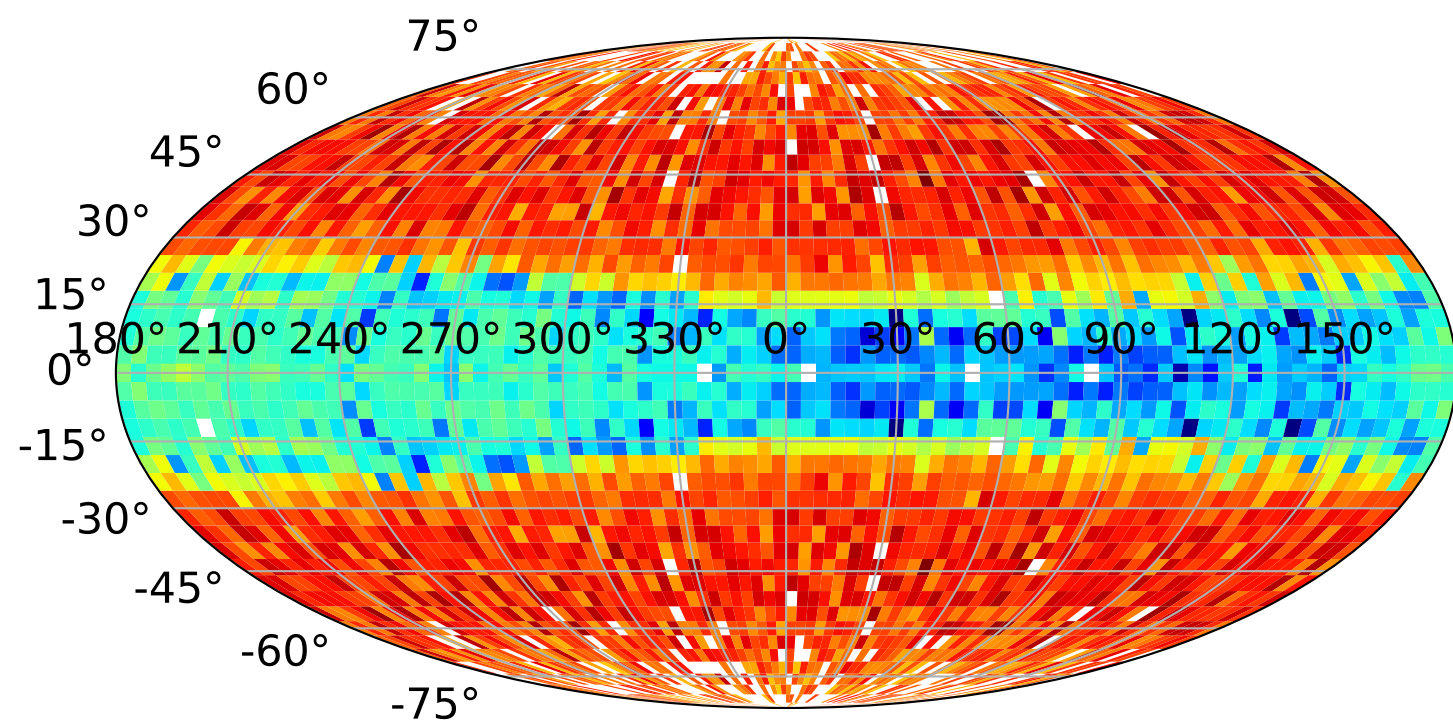


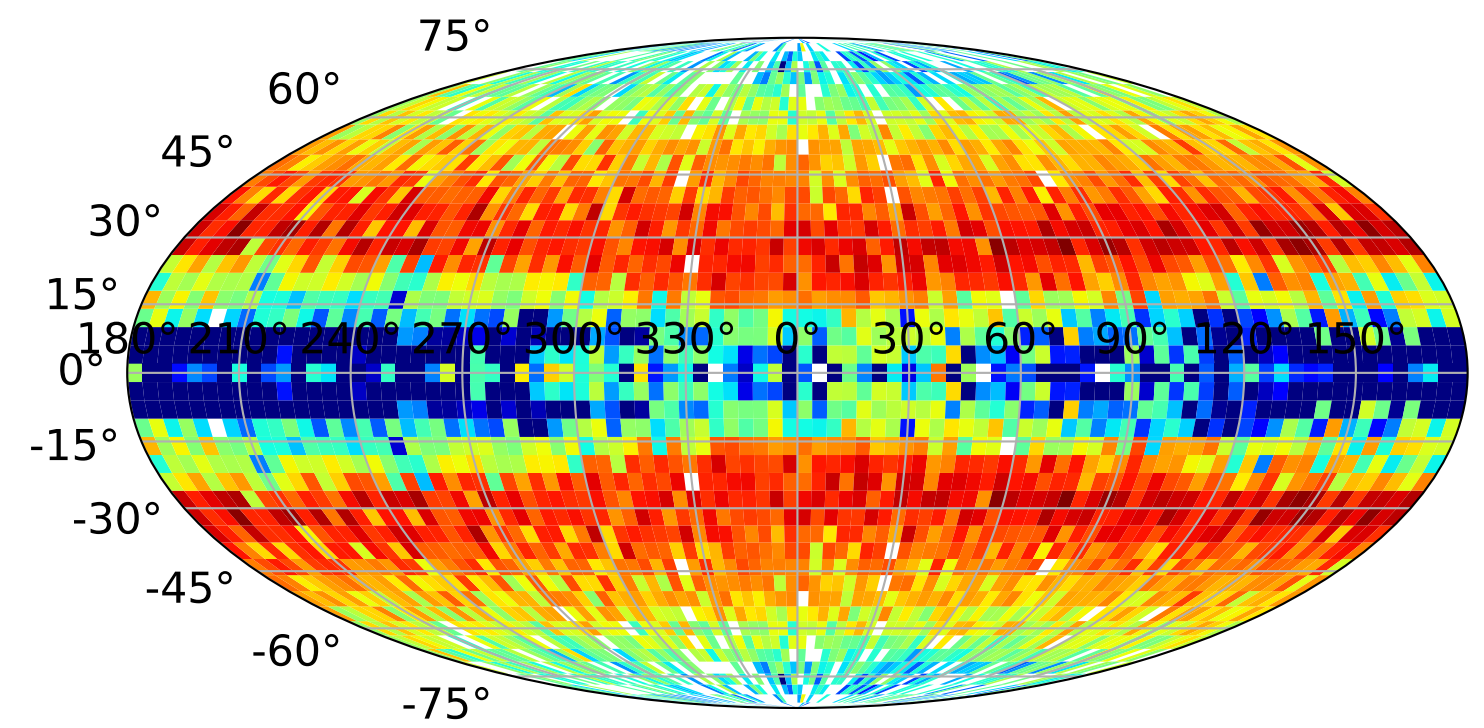
Total Z =1 Mass = $3.93 \times 10^{-3} M_{\odot}$



Mass [M_{\odot}]

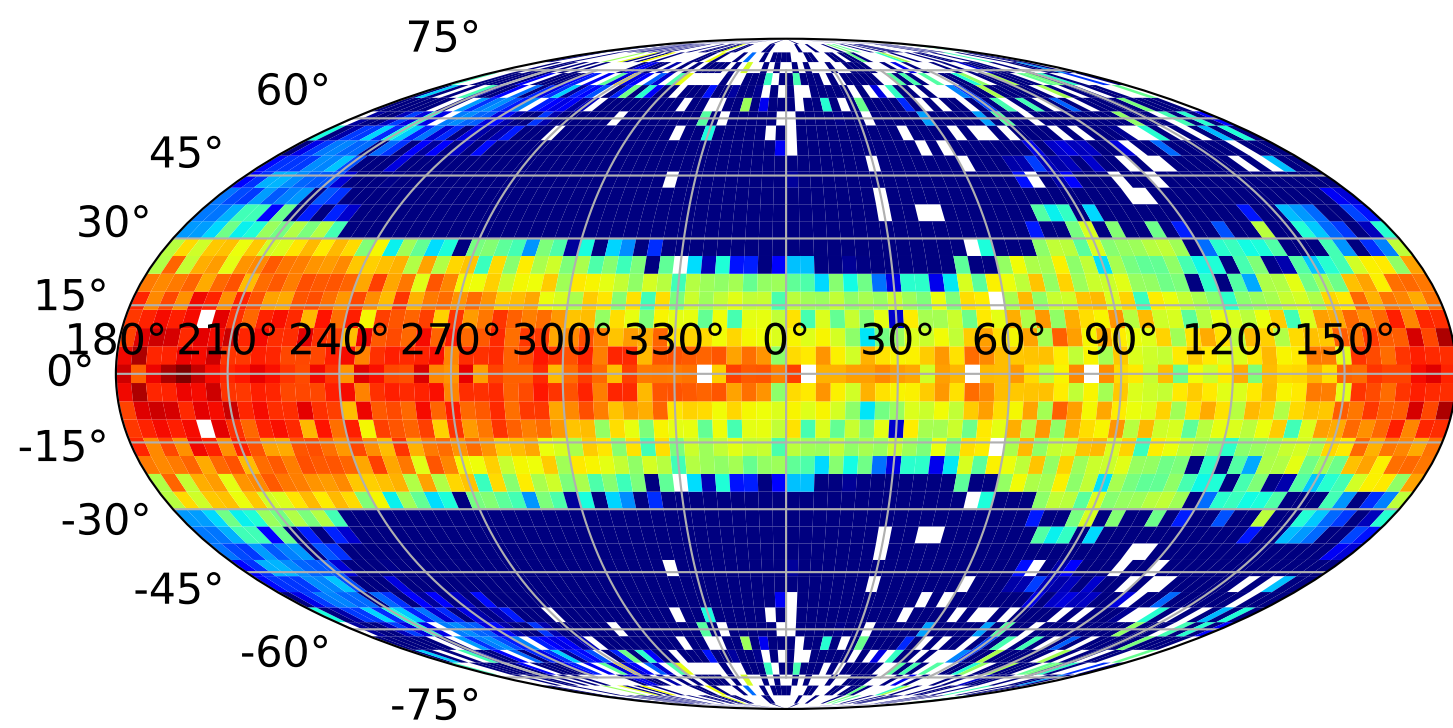
BLh_q1.43

Total Z =26 Mass = $1.64 \times 10^{-5} M_{\odot}$



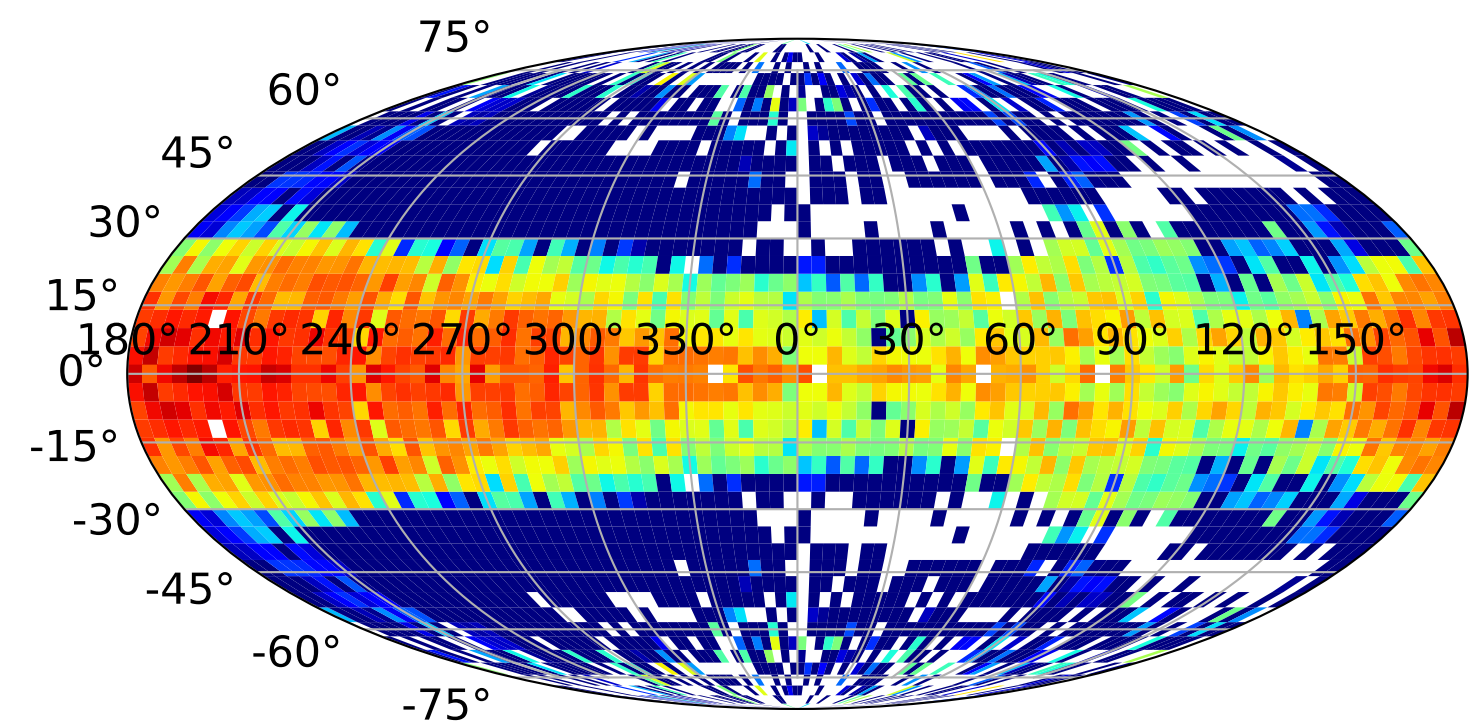
Mass [M_{\odot}]

Total Z =56 Mass = $4.07 \times 10^{-6} M_{\odot}$



Mass [M_{\odot}]

Total Z =79 Mass = $1.15 \times 10^{-5} M_{\odot}$



Mass [M_{\odot}]