Mean [Mg/Fe] Abundance of APOGEE Stars in Bins of Vertical Kinematics $M_{\rm disk} = 0.4\,M_{\rm disk}^{\,\star} \qquad M_{\rm disk}^{\,\star} = 6.526 \times 10^{10}\,M_{\odot} \qquad M_{\rm disk} = 1.6\,M_{\rm disk}^{\,\star}$

