Effect of mean B along LOS - Mixed (old) ($M_A = 0.8$)

Legend:
- $\frac{B_{0\parallel}}{\sigma_{bz}} = 0.00$
- $\frac{B_{0\parallel}}{\sigma_{bz}} = 0.10$
- $\frac{B_{0\parallel}}{\sigma_{bz}} = 0.30$
- $\frac{B_{0\parallel}}{\sigma_{bz}} = 1.00$
- $\frac{B_{0\parallel}}{\sigma_{bz}} = 3.00$
- $\frac{B_{0\parallel}}{\sigma_{bz}} = 10.00$
- $\frac{B_{0\parallel}}{\sigma_{bz}} = 20.00$

Axis labels: $P_{\mathrm{dir}}(k)$ (vertical), k (horizontal)