$Z$=all $\Delta i_{\max} = 20°$ $P_{\sup}$ d=1.0

Legend:
- %$_{\mathrm{BH}}$=0.0
- %$_{\mathrm{BH}}$=0.25
- %$_{\mathrm{BH}}$=0.5
- %$_{\mathrm{BH}}$=0.75
- %$_{\mathrm{BH}}$=1.0

$N_t(c)$

eRASS Cycle