[^{11}C]DASB

[^{11}C]CUMI-101

PD of BP_{ND} (log scale)

64
16
4
1

AMY DCA HIP TEM VST

25
5
1

HIP TEM OCC CIN

$BP_{ND\text{-}END}$ ($\beta_{opt\text{-}S}$, $\gamma_{opt\text{-}S}$) = $BP_{P\text{-}END}$ ($\beta_{opt\text{-}S}$, $\gamma_{opt\text{-}S}$)/V_{ND} (HYDECA; $\beta_{opt\text{-}S}$, $\gamma_{opt\text{-}S}$)

$BP_{ND\text{-}RR,LEGA}$ = $BP_{P\text{-}RR,LEGA}$/$V_{T\text{-}RR,LEGA}$

$BP_{ND\text{-}END}$ ($\beta_{opt\text{-}B}$, $\gamma_{opt\text{-}B}$) = $BP_{P\text{-}END}$ ($\beta_{opt\text{-}B}$, $\gamma_{opt\text{-}B}$)/V_{ND} (HYDECA; $\beta_{opt\text{-}B}$, $\gamma_{opt\text{-}B}$)

$BP_{ND\text{-}RR,2TCM}$ = $BP_{P\text{-}RR,2TCM}$/$V_{T\text{-}RR,2TCM}$

$BP_{ND\text{-}\alpha}$ = $BP_{P\text{-}\alpha}$/$\alpha V_{T\text{-}RR,LEGA}$

$BP_{ND\text{-}d}$ = $BP_{P\text{-}d}$/($V_{T\text{-}RR,LEGA}$ – d)

PD of BP_{ND} (log scale)

64
16
4
1

AMY DCA HIP TEM VST

25
5
1

HIP TEM OCC CIN

$BP_{ND\text{-}NP2}$($\beta_{opt\text{-}S}$, $\gamma_{opt\text{-}S}$) = $BP_{P\text{-}NP2}$($\beta_{opt\text{-}S}$, $\gamma_{opt\text{-}S}$)/V_{ND} (HYDECA; $\beta_{opt\text{-}S}$, $\gamma_{opt\text{-}S}$)

$BP_{ND\text{-}NP2}$ ($\beta_{opt\text{-}B}$, $\gamma_{opt\text{-}B}$) = $BP_{P\text{-}NP2}$ ($\beta_{opt\text{-}B}$, $\gamma_{opt\text{-}B}$)/V_{ND} (HYDECA; $\beta_{opt\text{-}B}$, $\gamma_{opt\text{-}B}$)