min. app. magnitude = 26

Legend:
- $h = 67.0 kms^{-1}Mpc^{-1}$
- $h = 70.0 kms^{-1}Mpc^{-1}$
- $h = 73.0 kms^{-1}Mpc^{-1}$

y-axis: $\Delta_{rel}\frac{dN}{dz}$ between z and z = 3

x-axis: $Redshift(z)$