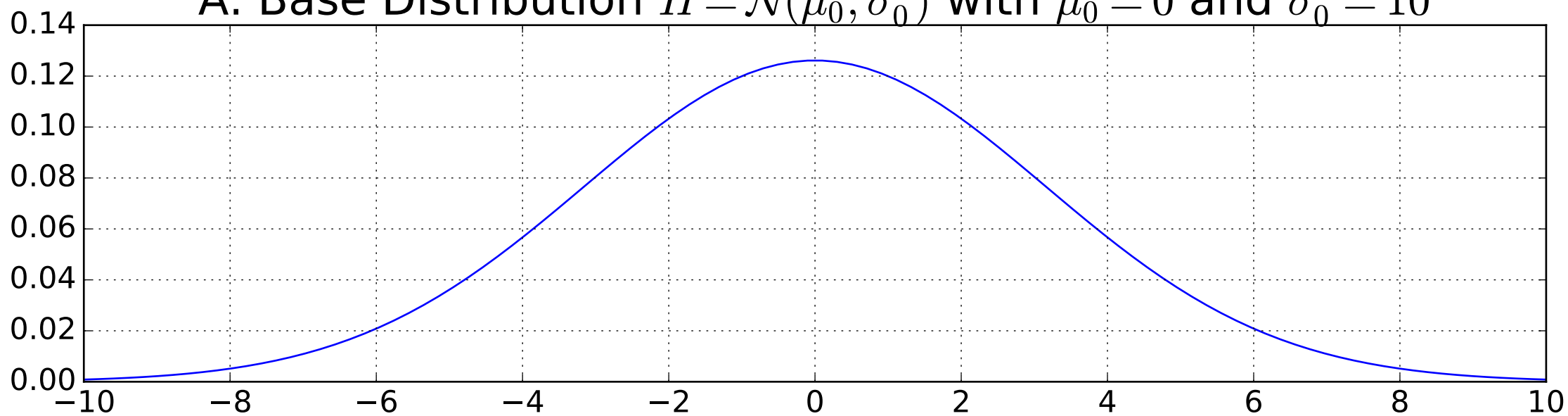
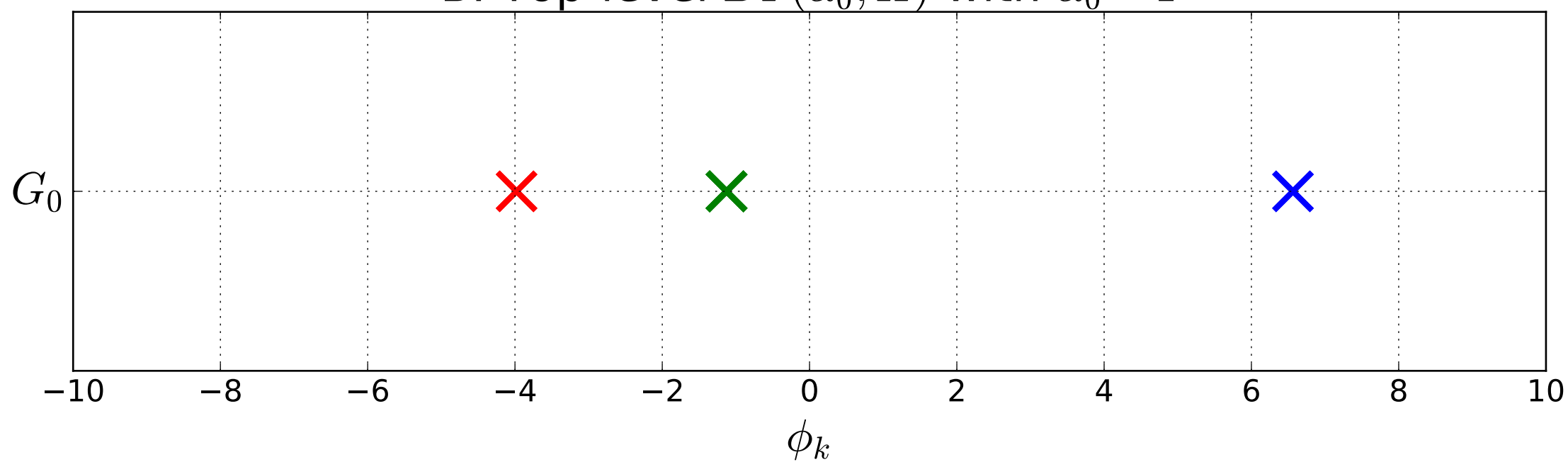


A. Base Distribution $H = \mathcal{N}(\mu_0, \sigma_0^2)$ with $\mu_0 = 0$ and $\sigma_0^2 = 10$



B. Top-level $DP(\alpha_0, H)$ with $\alpha_0 = 1$



C. Lower-level $DP(\alpha_j, G_0)$ with $\alpha_j = 1$

