

Reference	Coefficient	Coefficient as function of genetic effects
Mid-parent	$H_{\text{mp}} = z_{12} - \bar{z}$	$\sum d + \sum e_{\text{dom}} - \sum e_{\text{add even}}$
	$H_{\text{MP}} = \frac{z_{12} - \bar{z}}{\bar{z}}$	$\frac{\sum d + \sum e_{\text{dom}} - \sum e_{\text{add even}}}{\mu + \sum e_{\text{add even}}}$
	$H_{\text{PR}} = \frac{z_{12} - \bar{z}}{(z_2 - z_1)/2}$	$\frac{\sum d + \sum e_{\text{dom}} - \sum e_{\text{add even}}}{\sum a + \sum e_{\text{add odd}}}$
Best-parent	$H_{\text{bp}} = z_{12} - z_2$	$\sum d + \sum e_{\text{dom}} - \sum a - \sum e_{\text{add}}$
	$H_{\text{BP}} = \frac{z_{12} - z_2}{z_2}$	$\frac{\sum d + \sum e_{\text{dom}} - \sum a - \sum e_{\text{add}}}{\mu + \sum a + \sum e_{\text{add}}}$