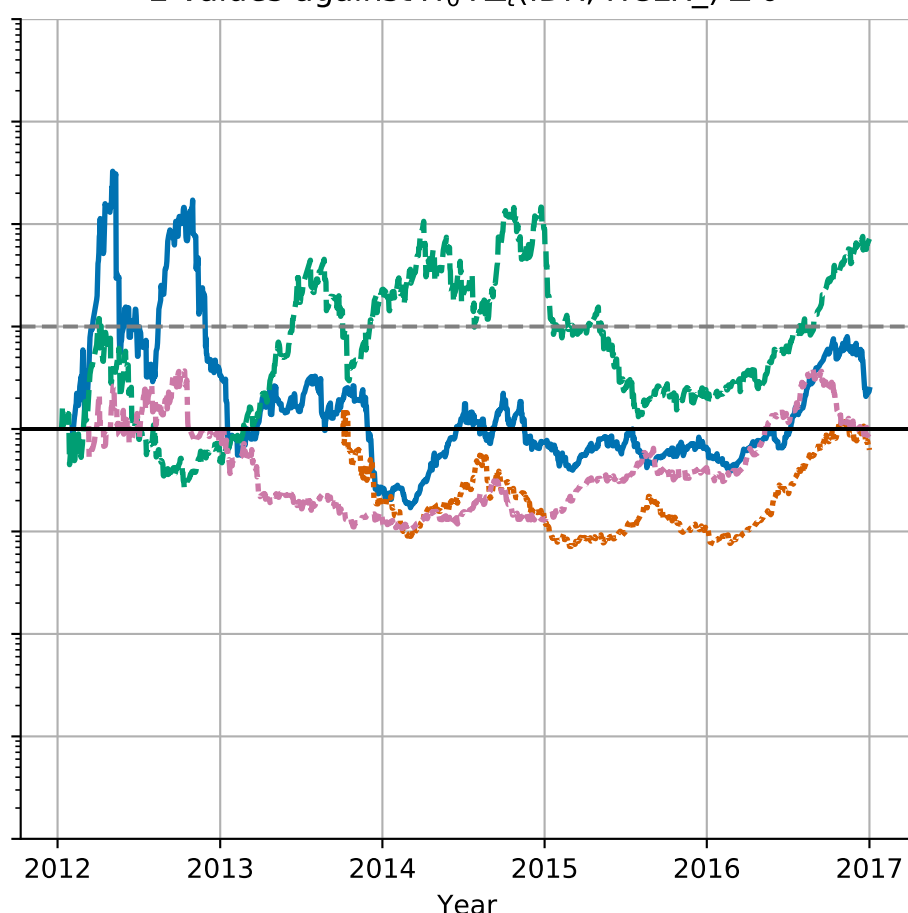


E-values against  $H_0 : \Delta_t(\text{HCLR}, \text{IDR}) \leq 0$ E-values against  $H_0 : \Delta_t(\text{IDR}, \text{HCLR}_-) \leq 0$ E-values against  $H_0 : \Delta_t(\text{HCLR}, \text{HCLR}_-) \leq 0$ 