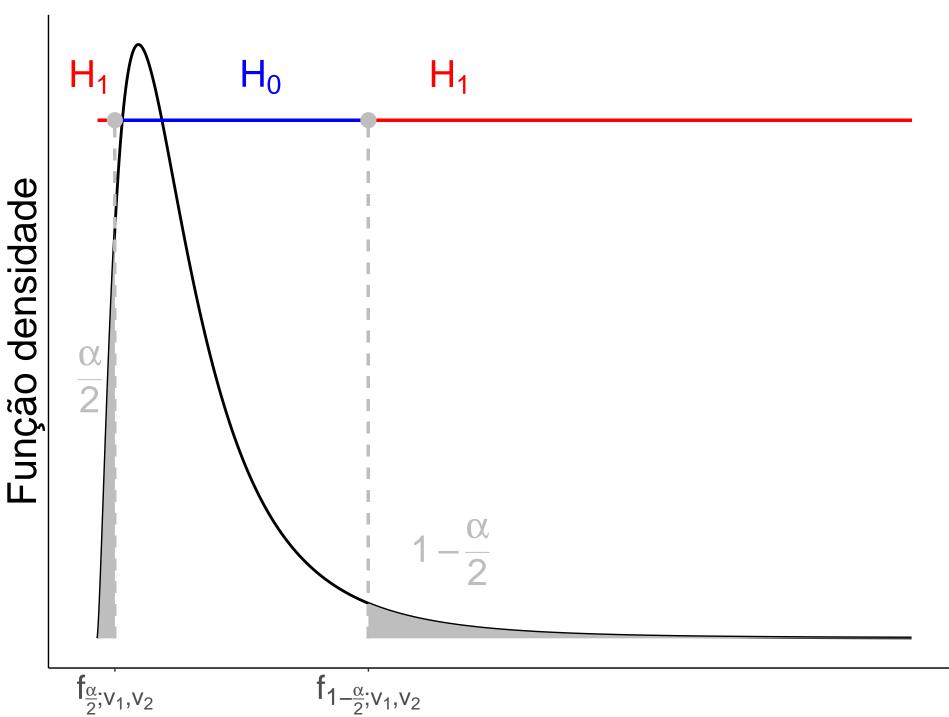


 $RC = \{ \, f_0 \, \mid \, f_0 < f_{\frac{\alpha}{2} \, ; \, v_1 \, , \, v_2} \, \text{ ou } \, f_0 > f_{1 - \frac{\alpha}{2} \, ; \, v_1 \, , \, v_2} \, \}$



 F_0