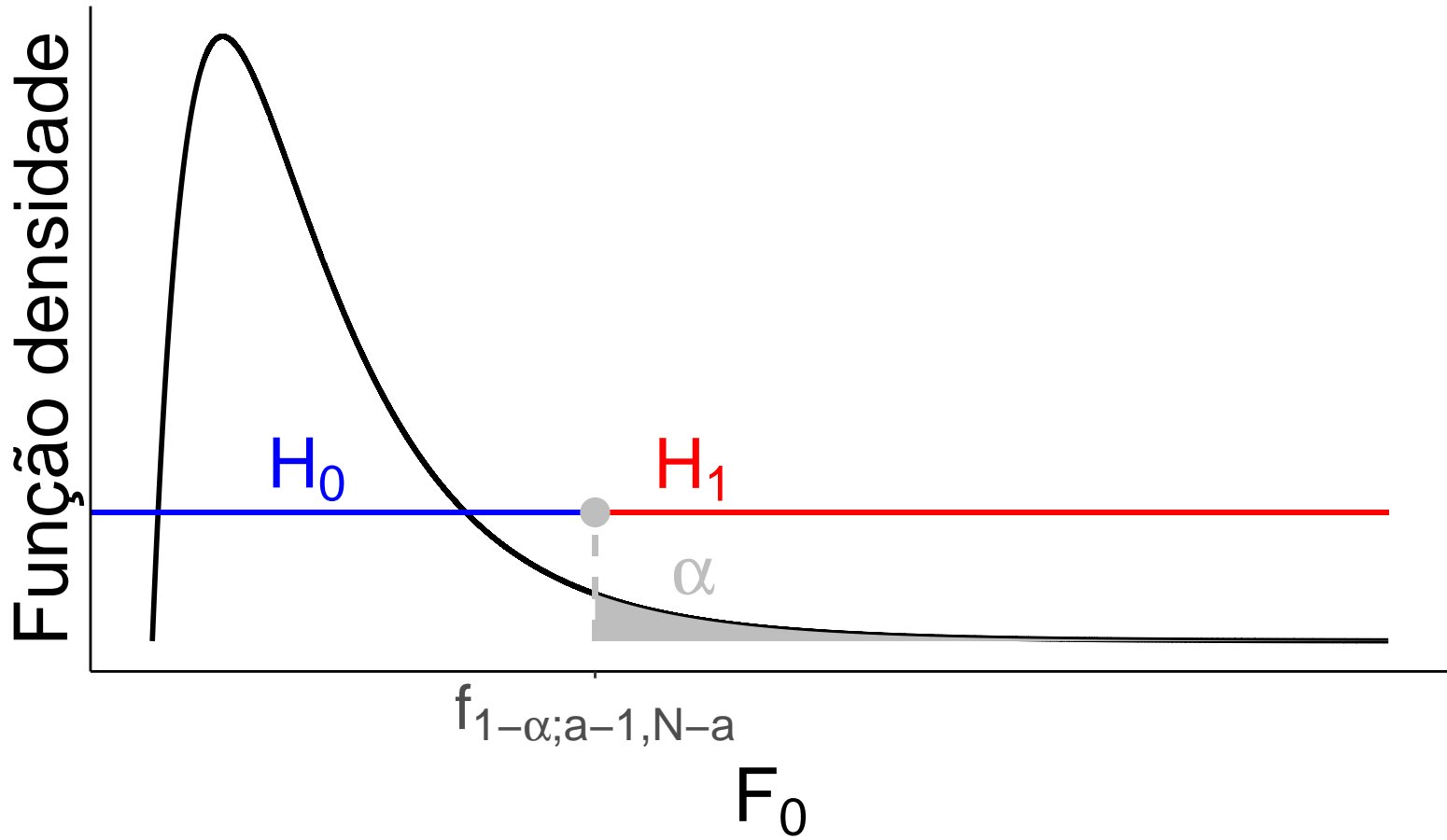


Rejeitamos  $H_0: \tau_1 = \tau_2 = \dots = \tau_a = 0$  se  $f_0 > f_{1-\alpha; a-1, N-a}$

$$RC = \{ f_0 \mid f_0 > f_{1-\alpha; a-1, N-a} \}$$



$$f_0 = \frac{QM_{\text{Tratamentos}}}{QM_E} \text{ e } N = n_1 + \dots + n_a$$