Legend: ● Naive ○ λ-OR

a. ($\alpha = 0.05$) — False Discovery Rate vs n_{cae}

b. ($\alpha = 0.05$) — True Positives vs n_{cae}

c. ($\alpha = 0.05$) — False Positives vs n_{cae}

d. ($\alpha = 0.01$) — False Discovery Rate vs n_{cae}

e. ($\alpha = 0.01$) — True Positives vs n_{cae}

f. ($\alpha = 0.01$) — False Positives vs n_{cae}