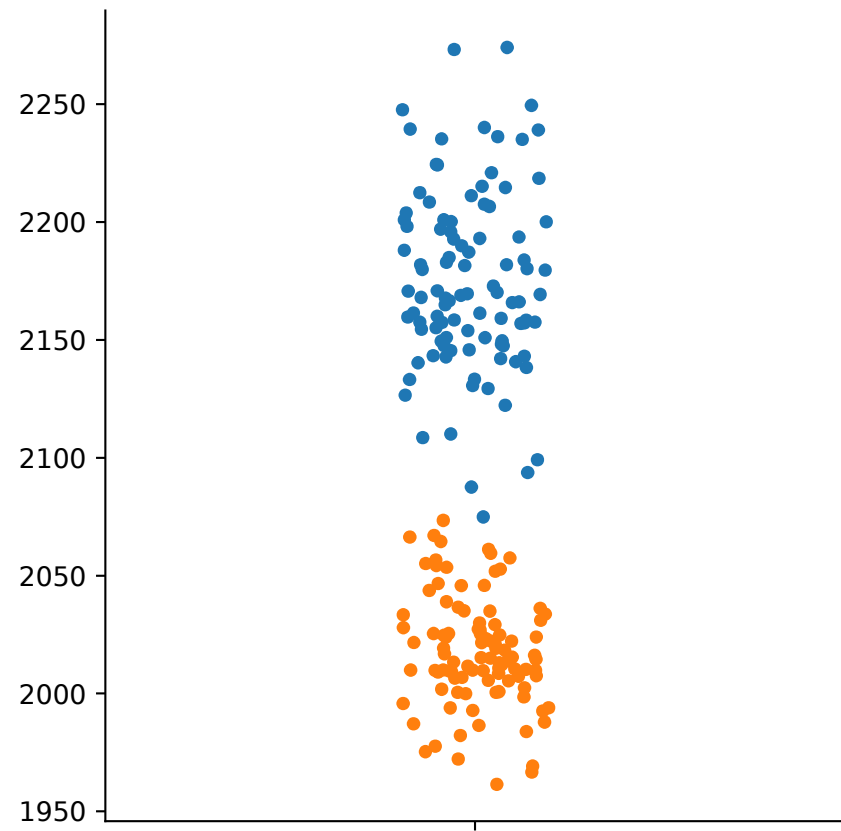
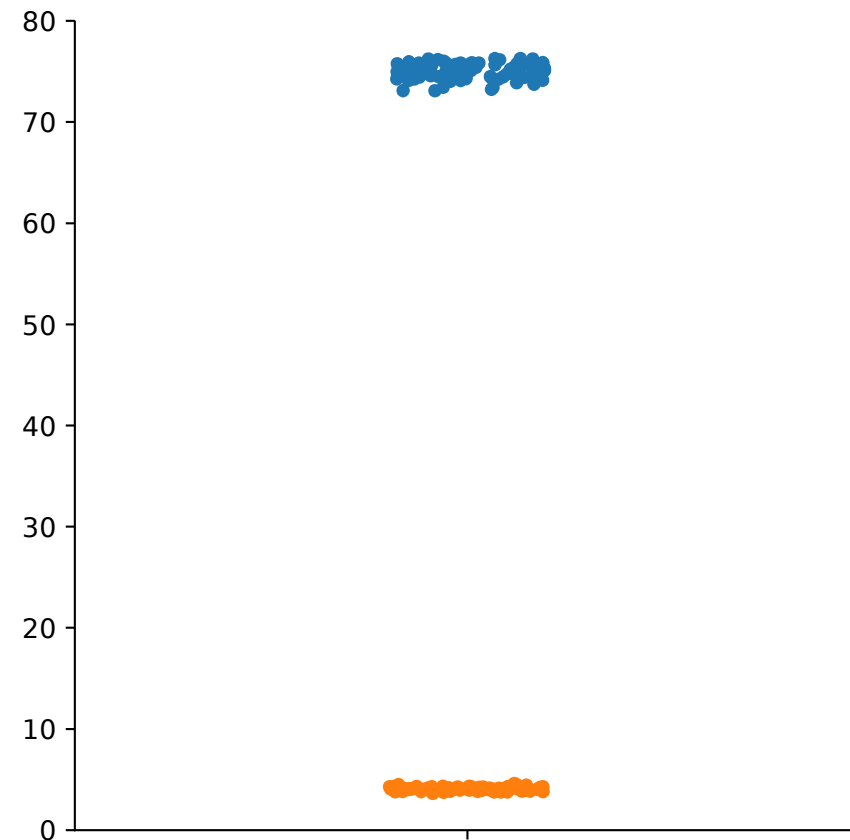


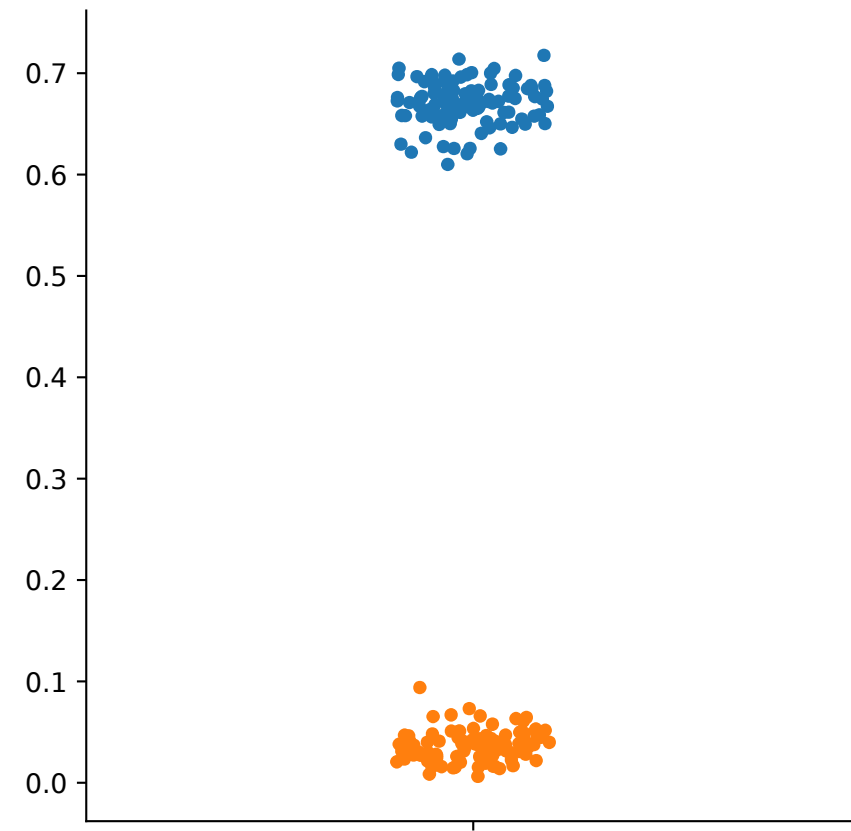
$$-\ln(g(\theta))$$



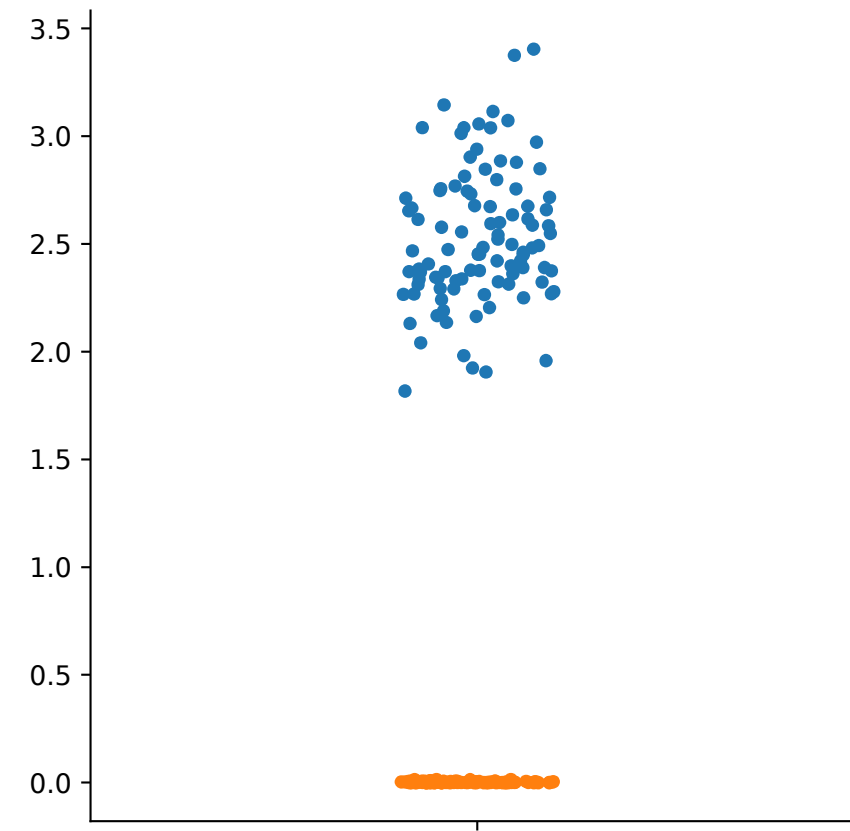
$$\frac{(\alpha - \tilde{\alpha})^2}{\alpha^2}$$



$$\frac{(\lambda - \tilde{\lambda})^2}{\lambda^2}$$



$$\frac{(\sigma - \tilde{\sigma})^2}{\sigma^2}$$



EM_type
● Riemann-EM
● tmp-Riemann-EM