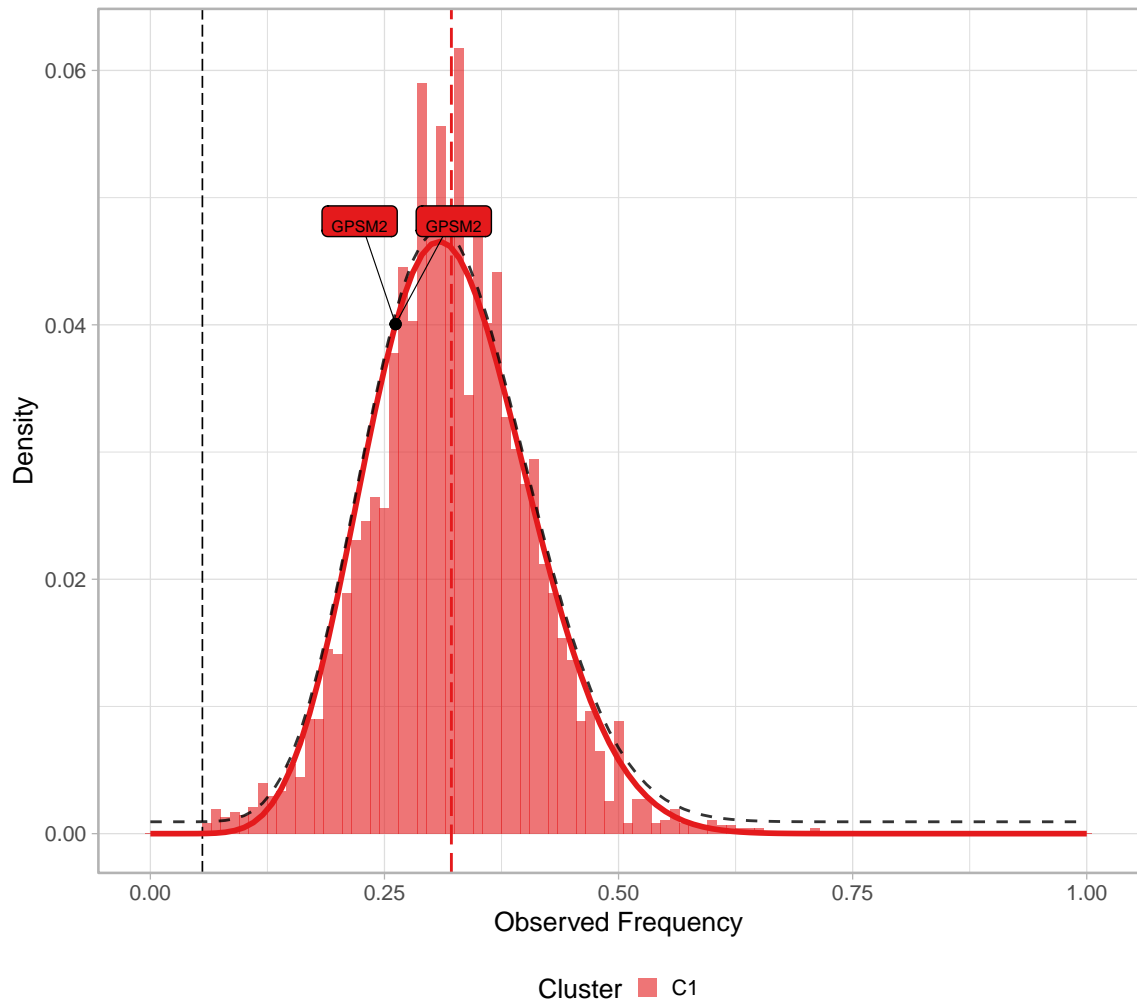


My MOBSTER model

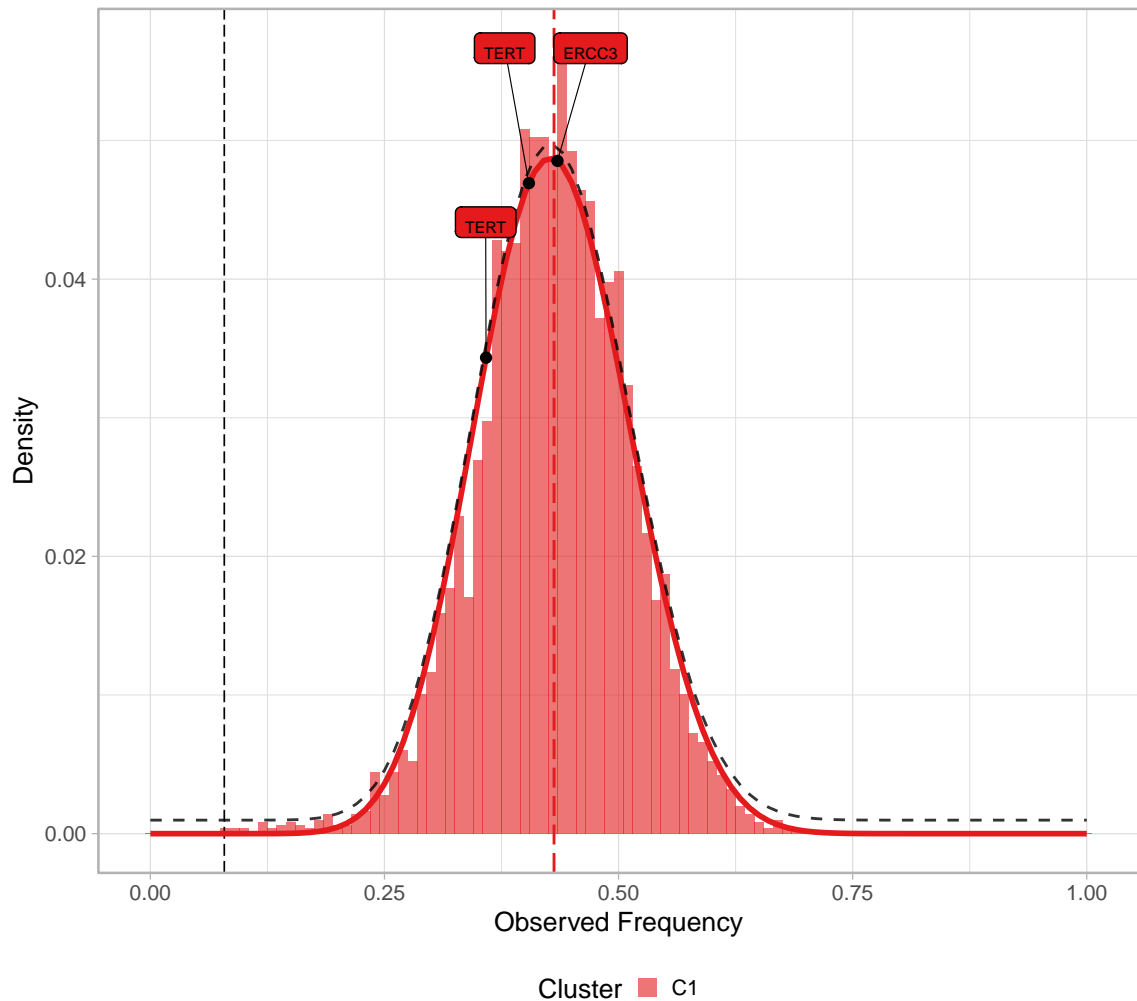
n = 4761; Tail 0%, C1 100%



MM (1 steps; $\epsilon = 0e+00$), $z_{nk} > 0$

My MOBSTER model

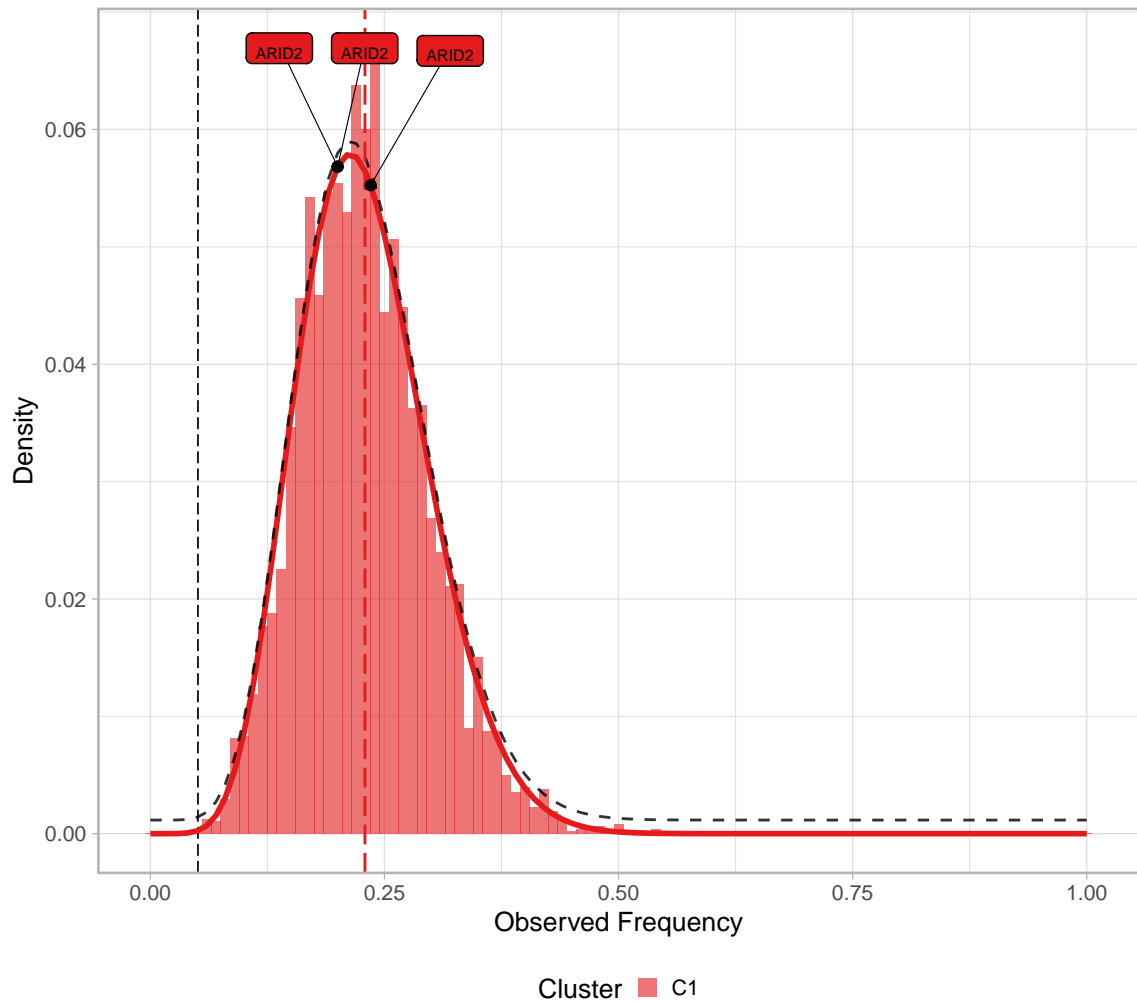
n = 4977; Tail 0%, C1 100%



MM (1 steps; $\varepsilon = 0e+00$), $z_{nk} > 0$

My MOBSTER model

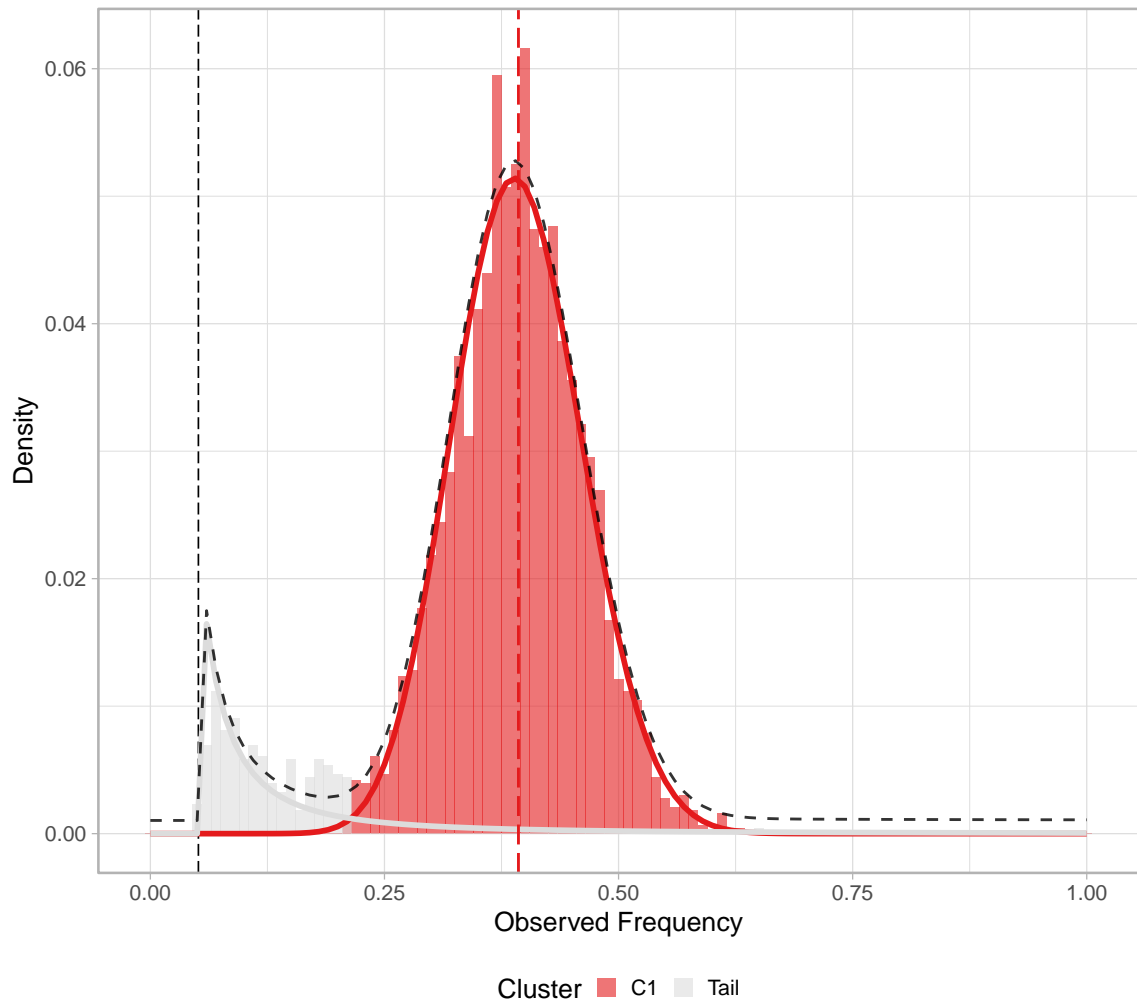
n = 4796; Tail 0%, C1 100%



MM (1 steps; $\varepsilon = 0e+00$), $z_{nk} > 0$

My MOBSTER model

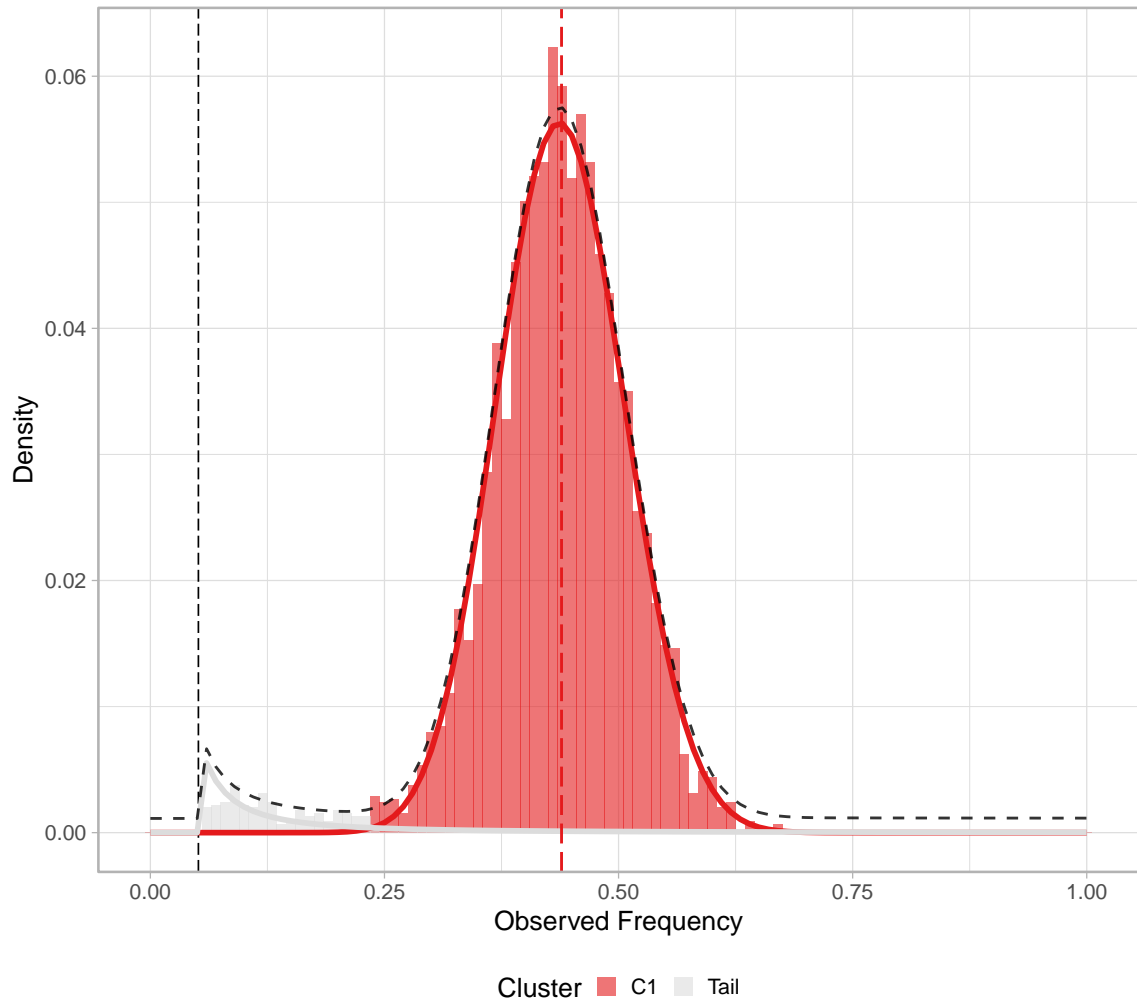
n = 4301; Tail 10.9%, C1 89.1%



MM (16 steps; $\varepsilon = 1e-04$), $z_{nk} > 0$

My MOBSTER model

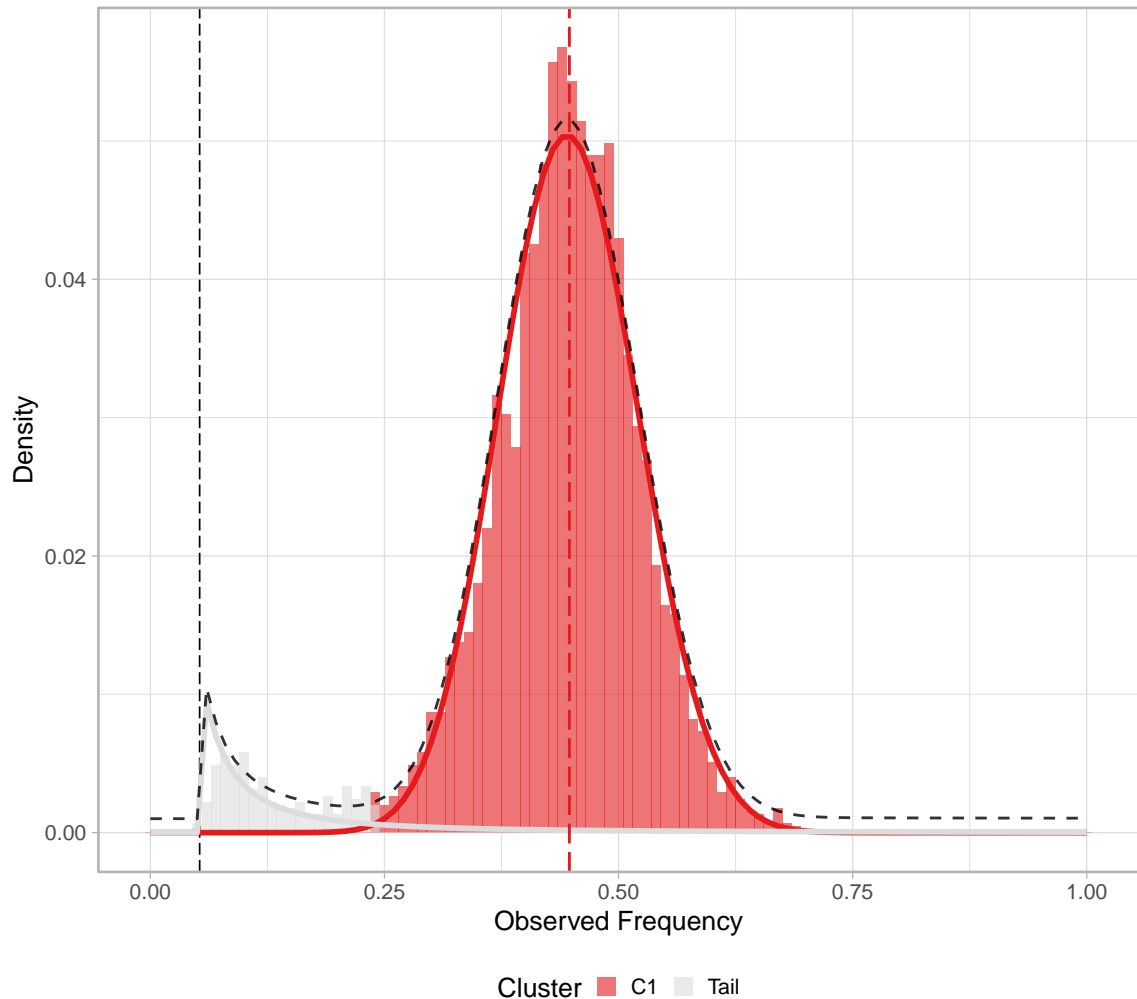
n = 4510; Tail 4.1%, C1 95.9%



MM (10 steps; $\varepsilon = 1e-04$), $z_{nk} > 0$

My MOBSTER model

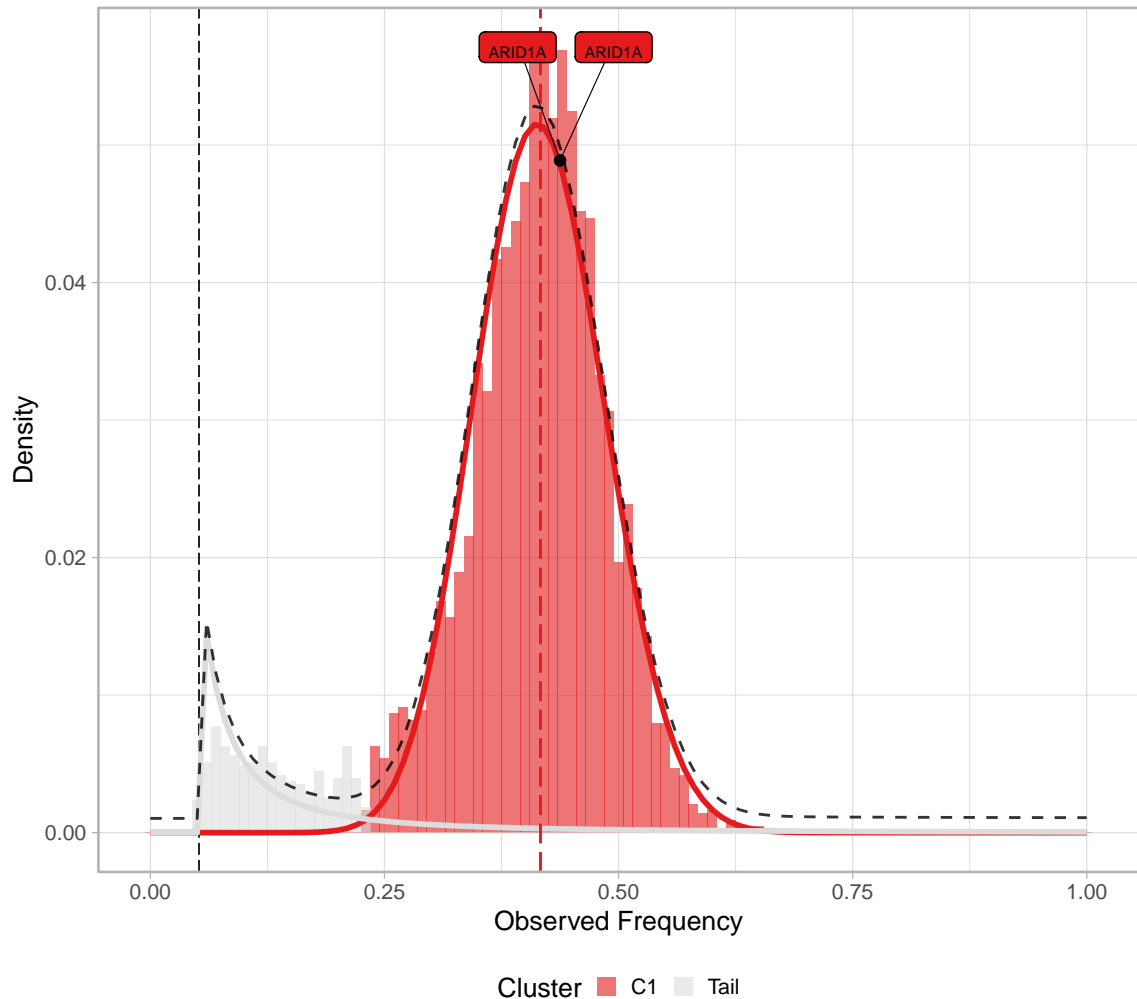
n = 4491; Tail 6.6%, C1 93.4%



MM (13 steps; $\epsilon = 2e-04$), $z_{nk} > 0$

My MOBSTER model

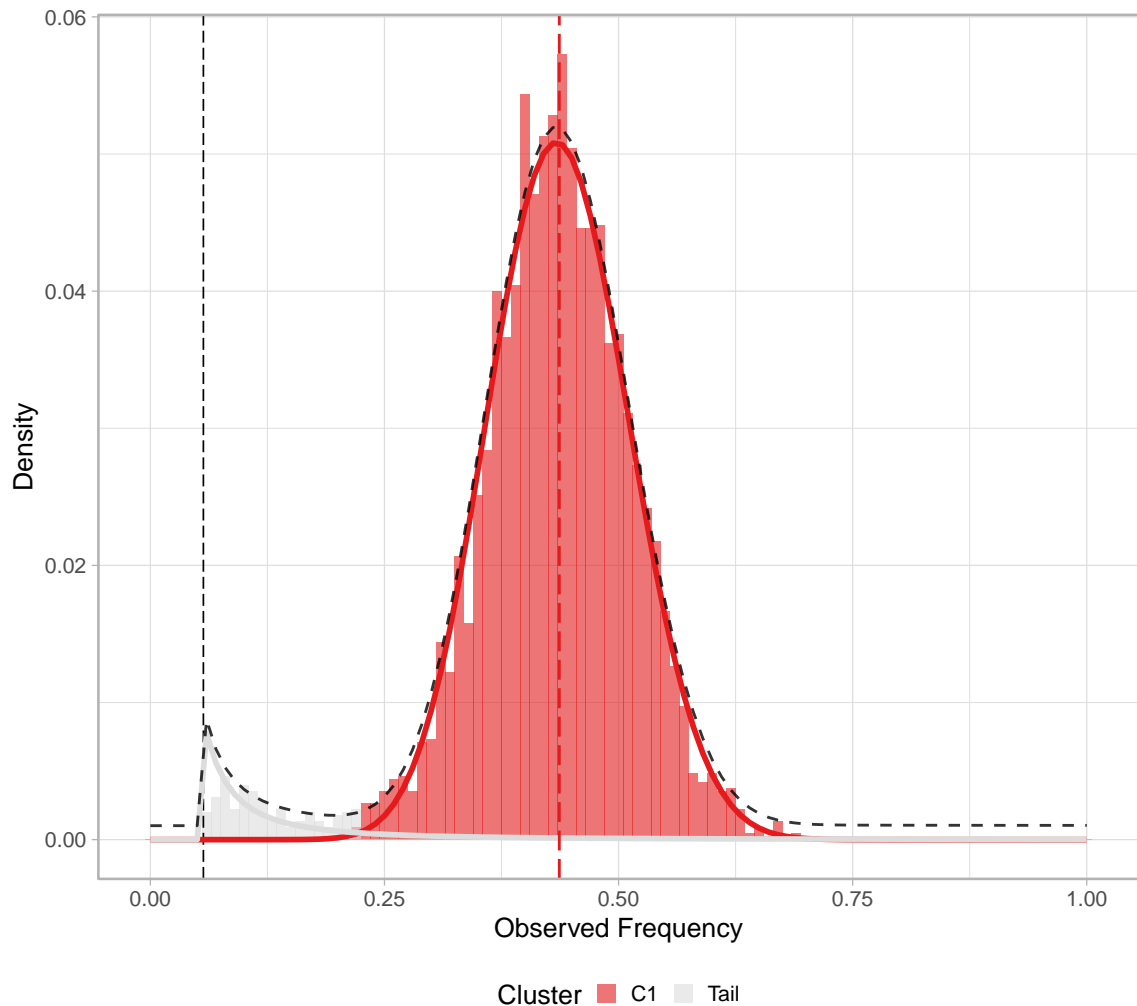
n = 4272; Tail 10%, C1 90%



MM (12 steps; $\epsilon = 2e-04$), $z_{nk} > 0$

My MOBSTER model

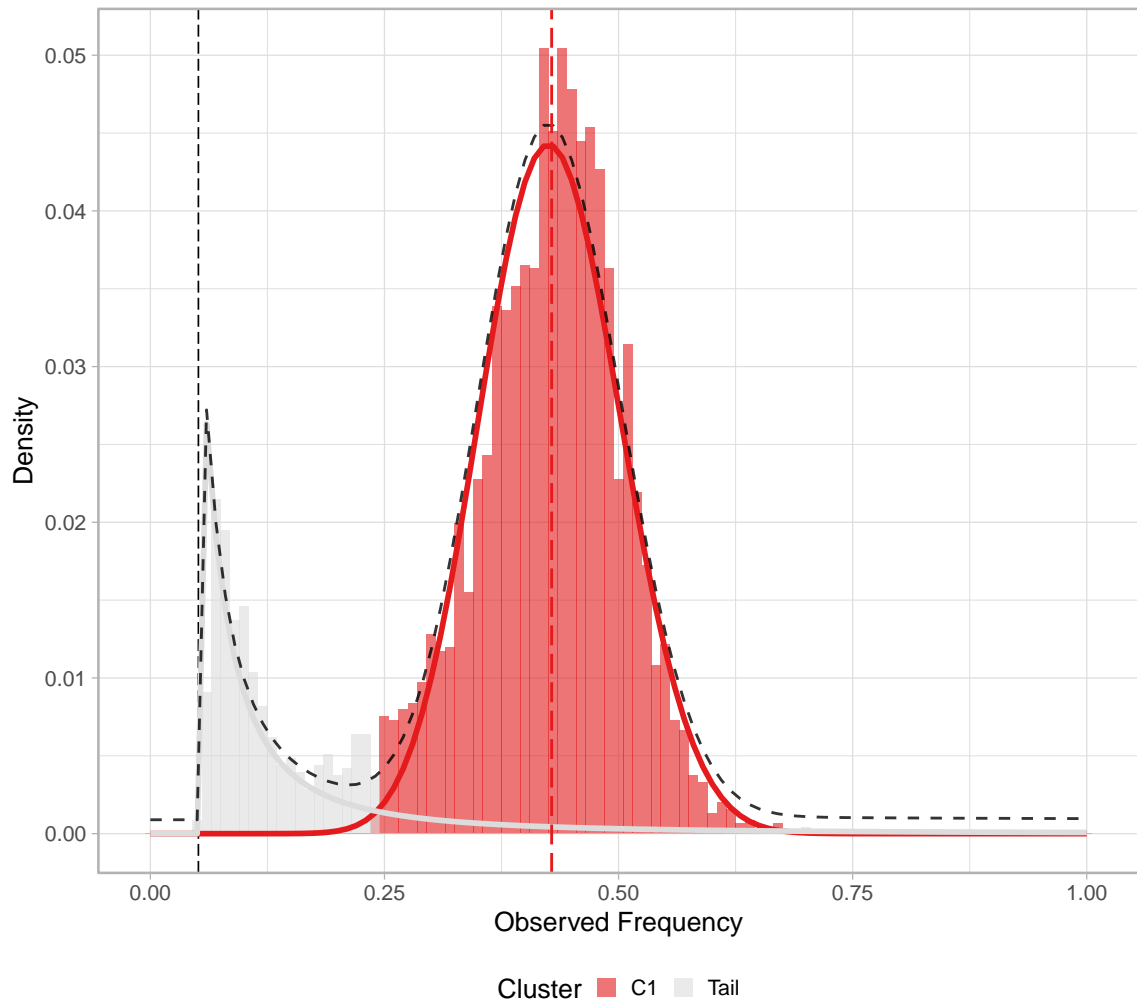
n = 4504; Tail 4.5%, C1 95.5%



MM (14 steps; $\varepsilon = 7e-05$), $z_{nk} > 0$

My MOBSTER model

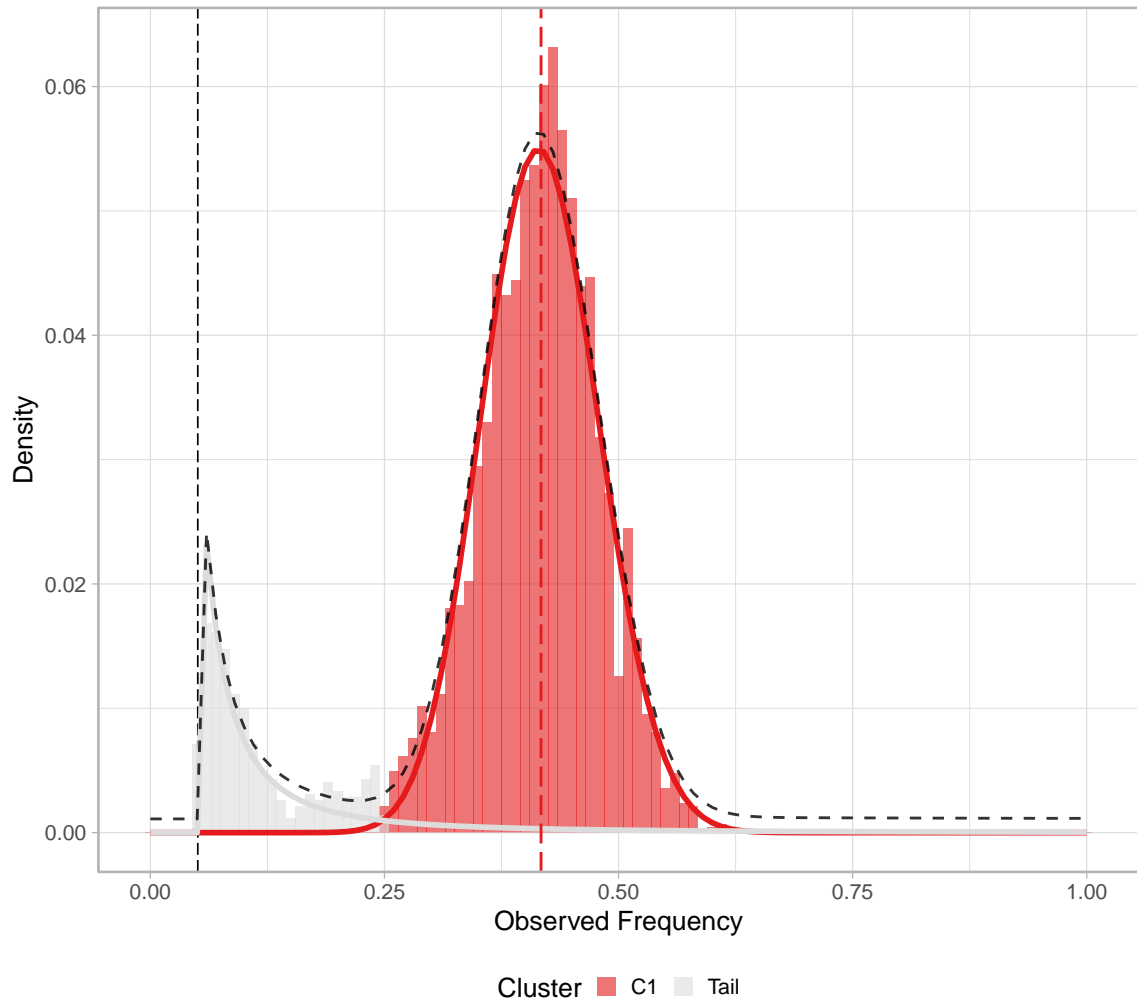
n = 4519; Tail 17.2%, C1 82.8%



MM (18 steps; $\epsilon = 2e-04$), $z_{nk} > 0$

My MOBSTER model

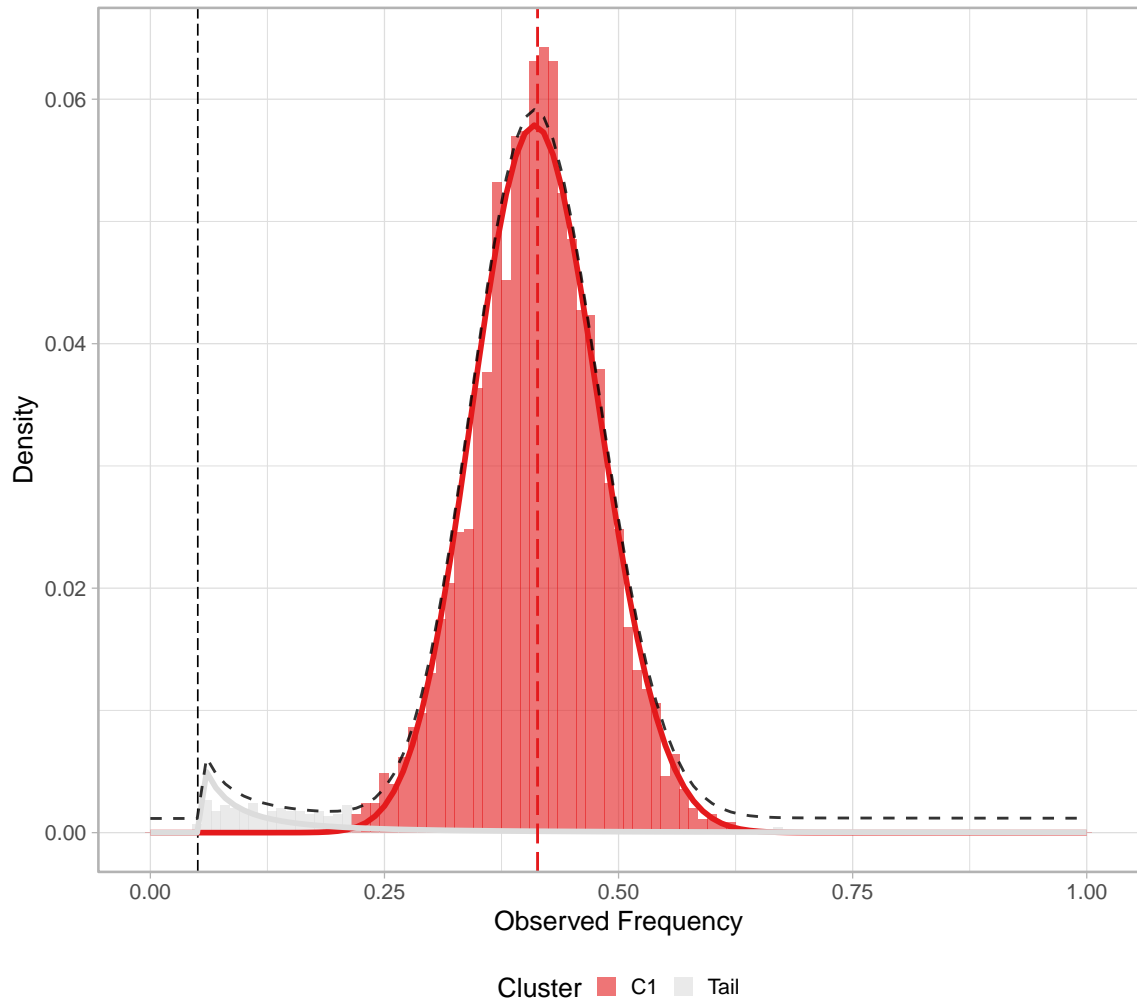
n = 4211; Tail 13.9%, C1 86.1%



MM (15 steps; $\varepsilon = 1e-04$), $z_{nk} > 0$

My MOBSTER model

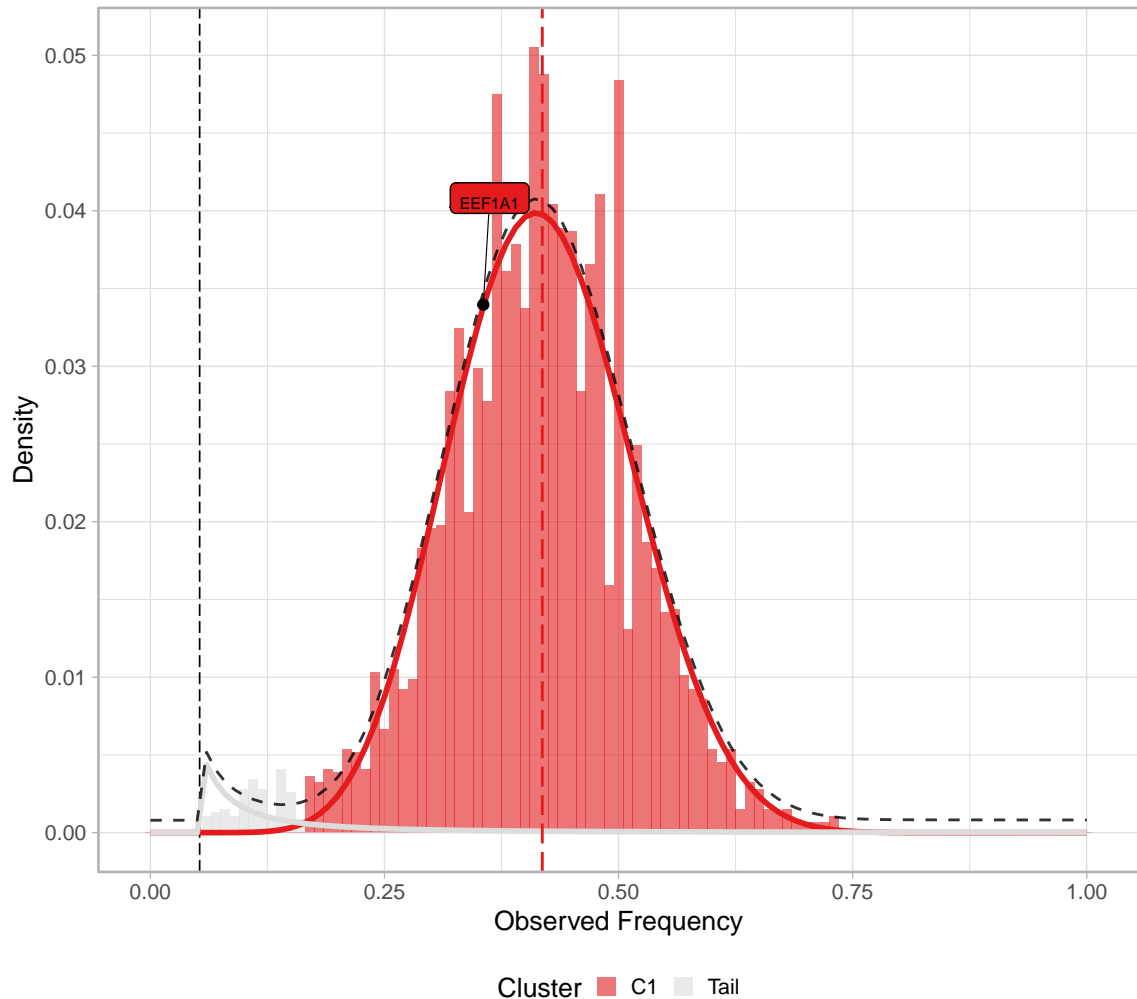
n = 4513; Tail 3.7%, C1 96.3%



MM (12 steps; $\epsilon = 2e-04$), $z_{nk} > 0$

My MOBSTER model

n = 4651; Tail 3%, C1 97%



MM (20 steps; $\epsilon = 1e-04$), $z_{nk} > 0$