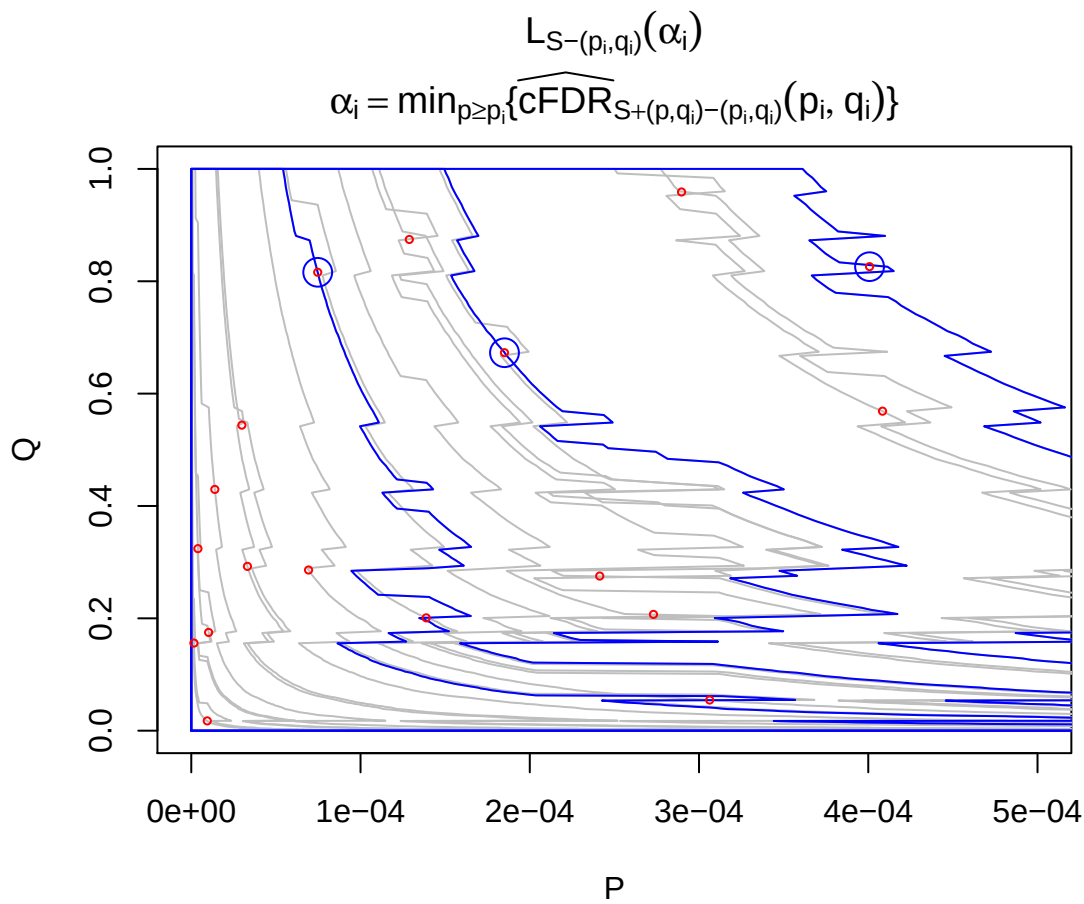
$L_{S-(p_i,q_i)}(\alpha_i)$
$\alpha_i = \min_{p \geq p_i}\{\widehat{cFDR}_{S+(p,q_i)-(p_i,q_i)}(p_i, q_i)\}$
Q
0.0
0.2
0.4
0.6
0.8
1.0
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
P