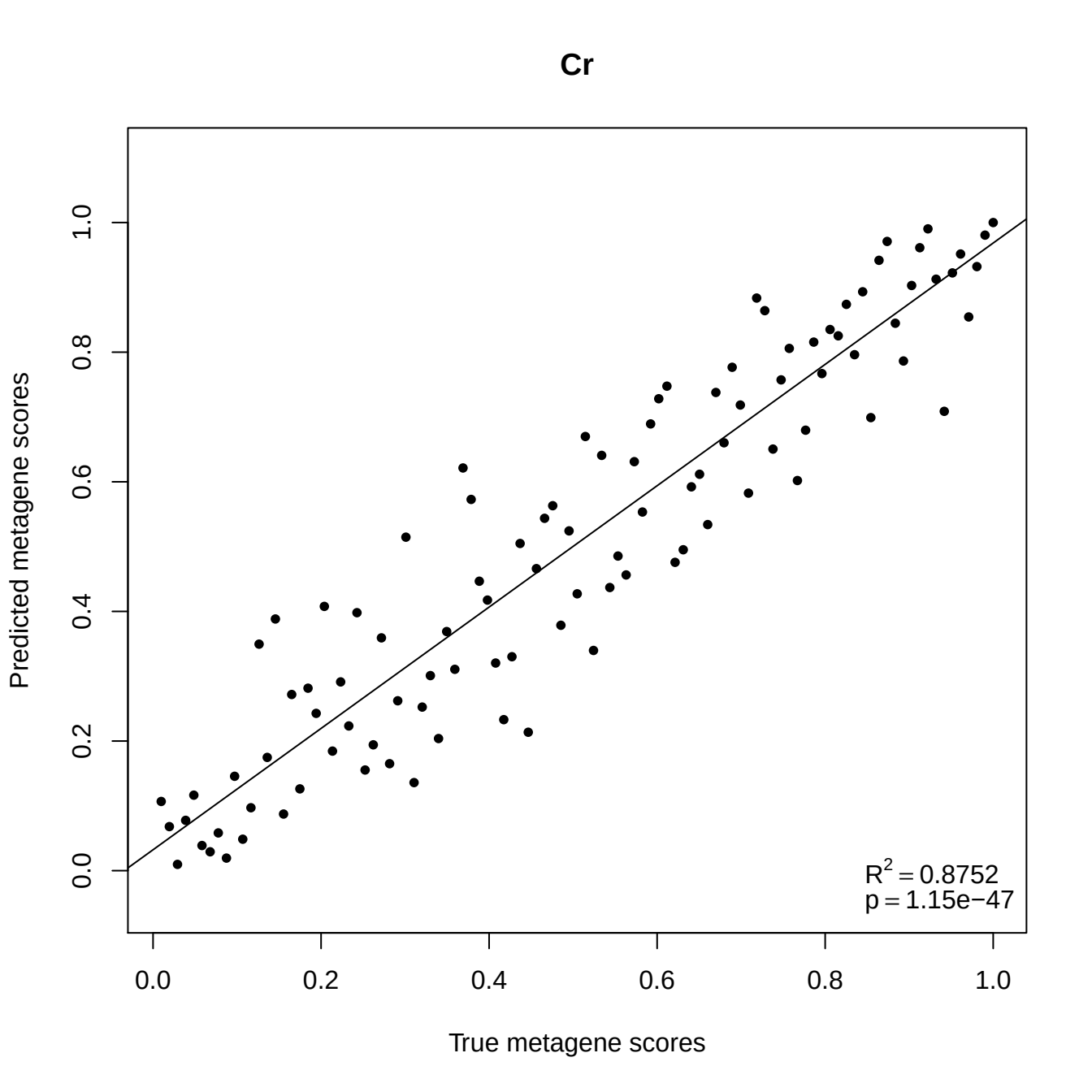
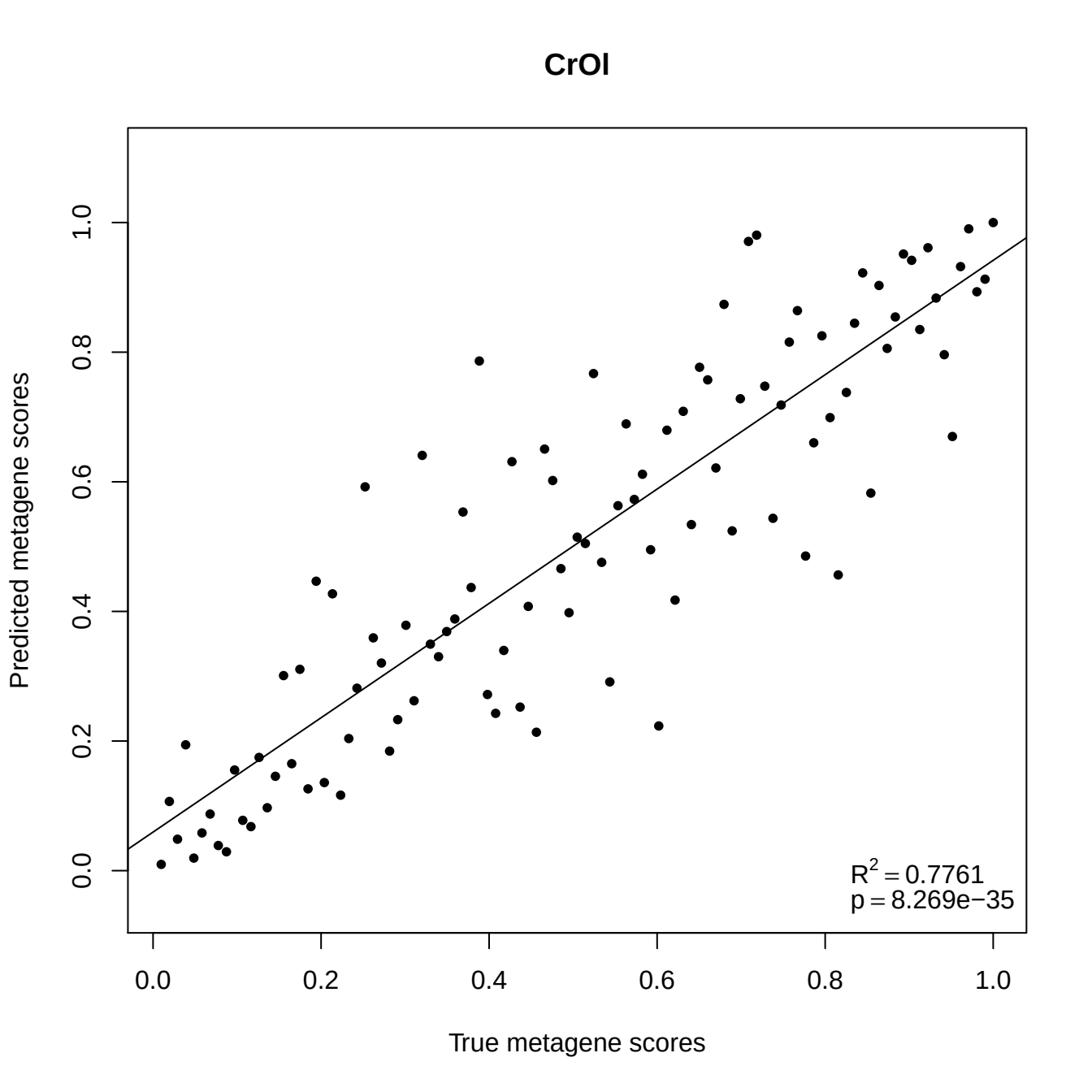
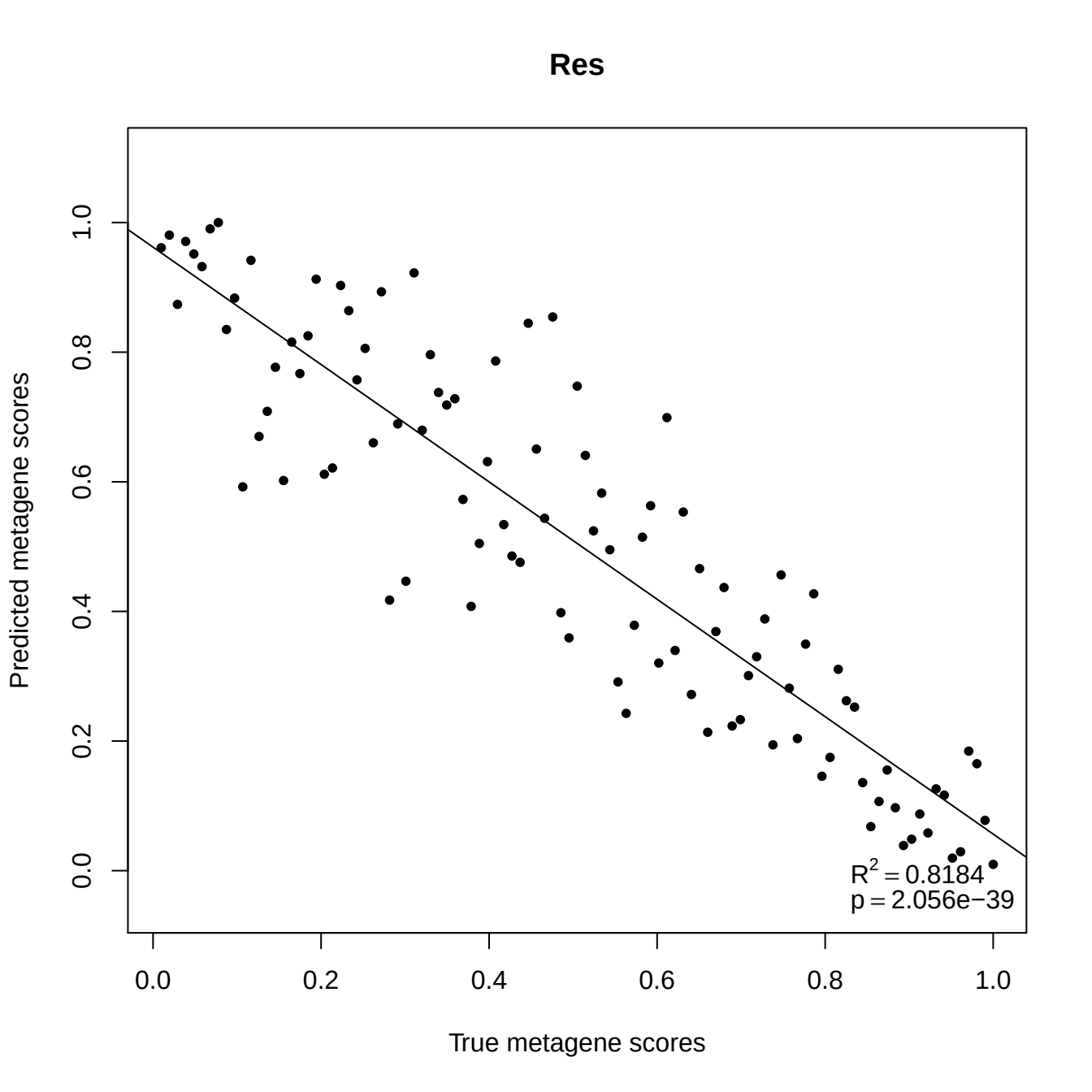
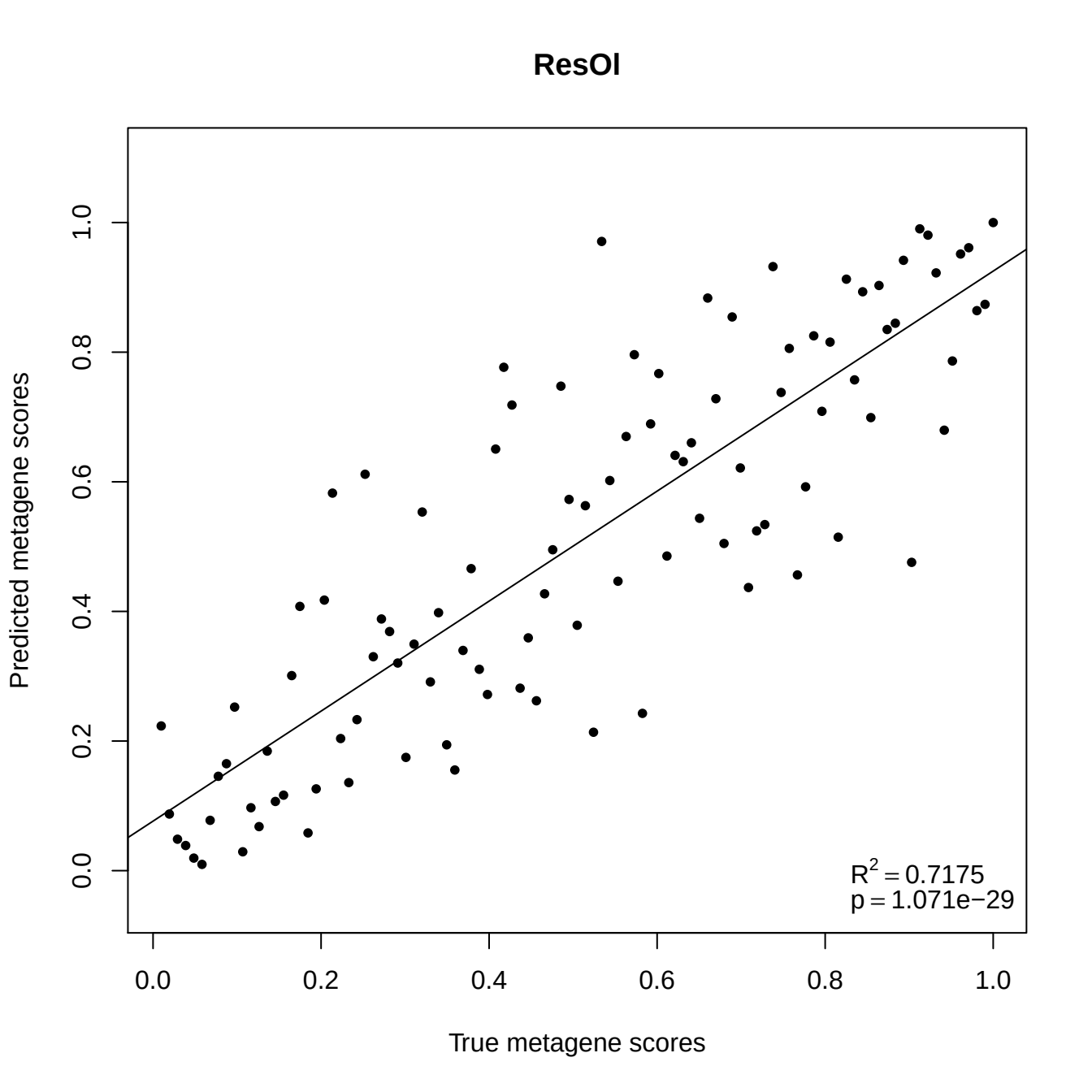
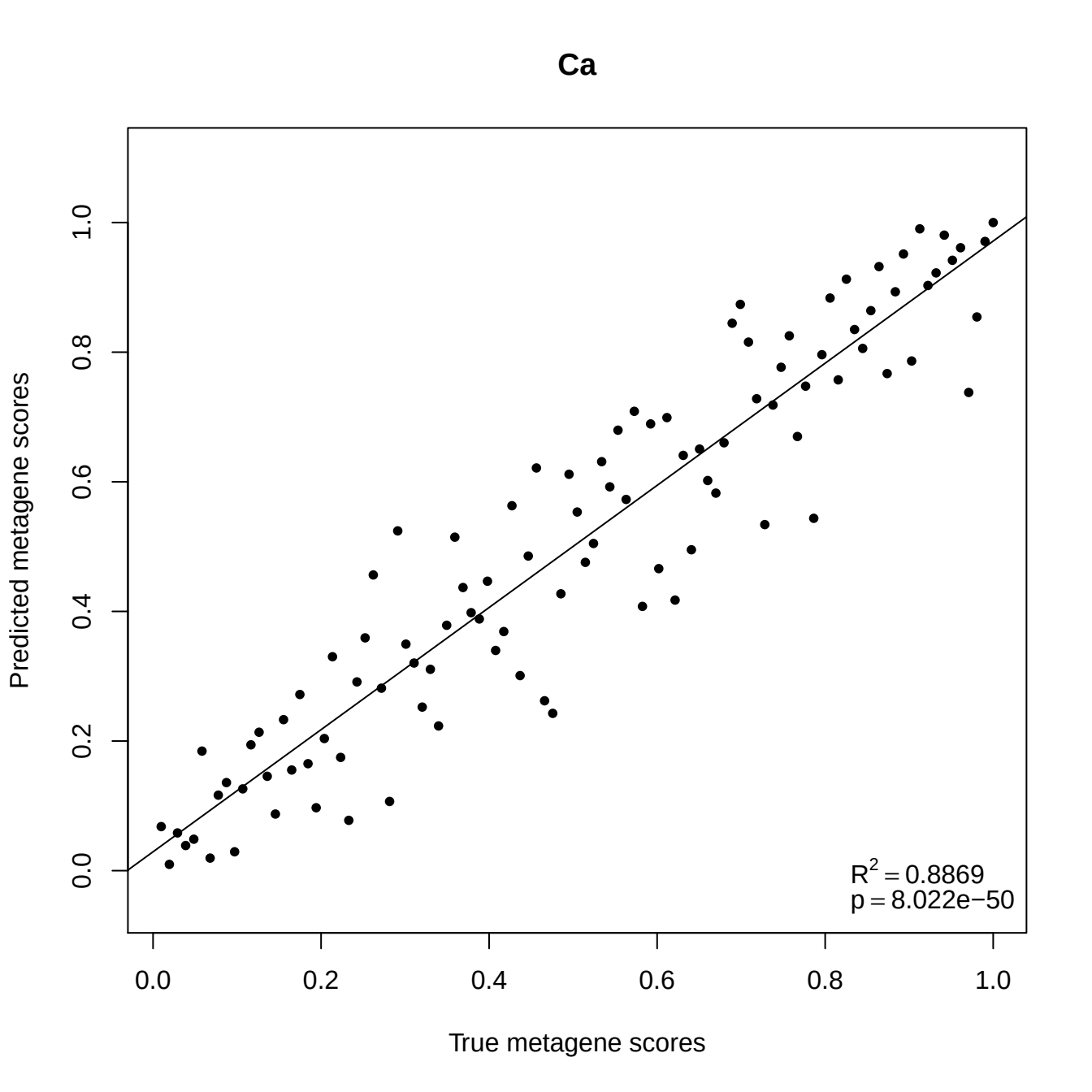
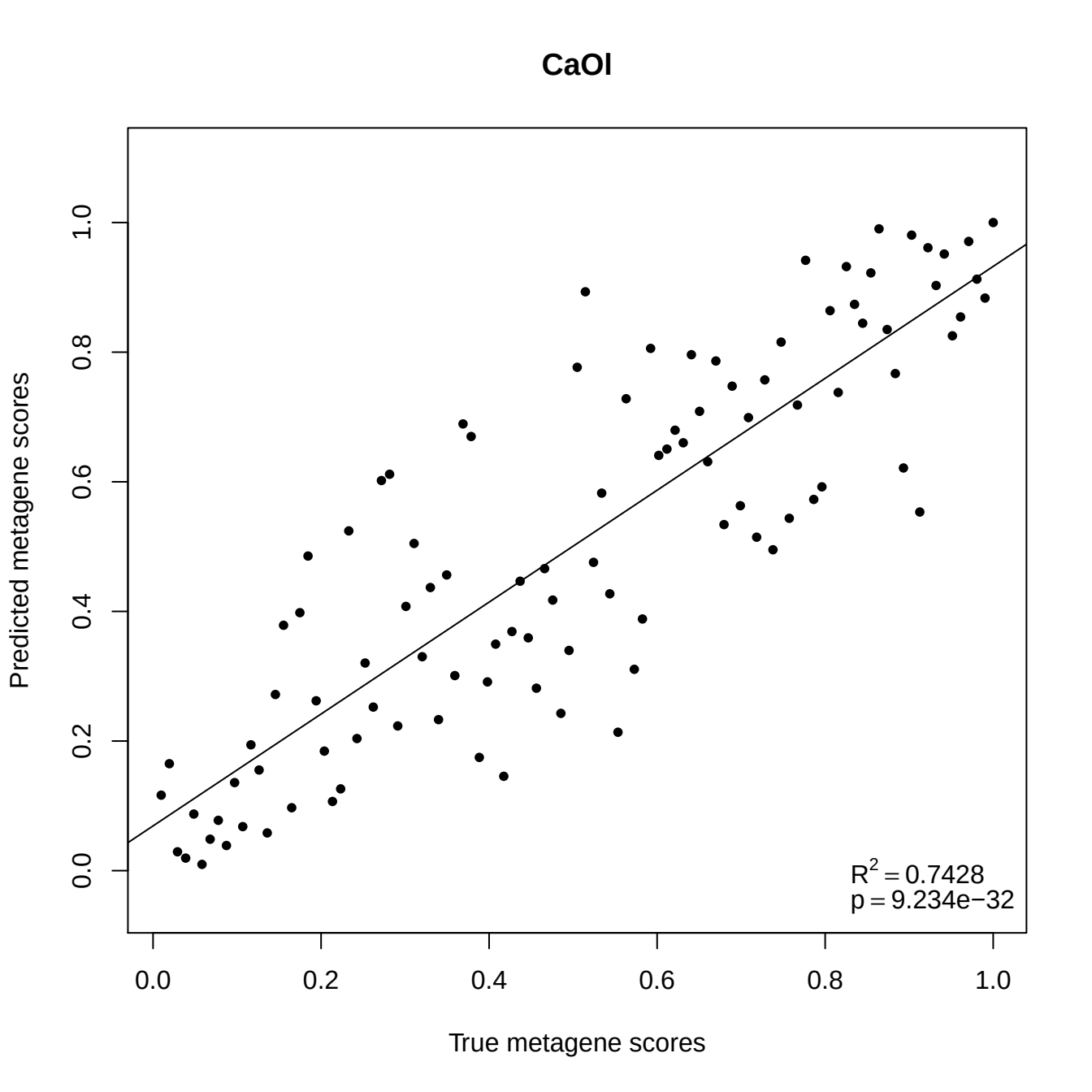

Cr
Predicted metagene scores
True metagene scores
0.0
0.2
0.4
0.6
0.8
1.0
$R^2 = 0.8752$
$p = 1.15e{-}47$

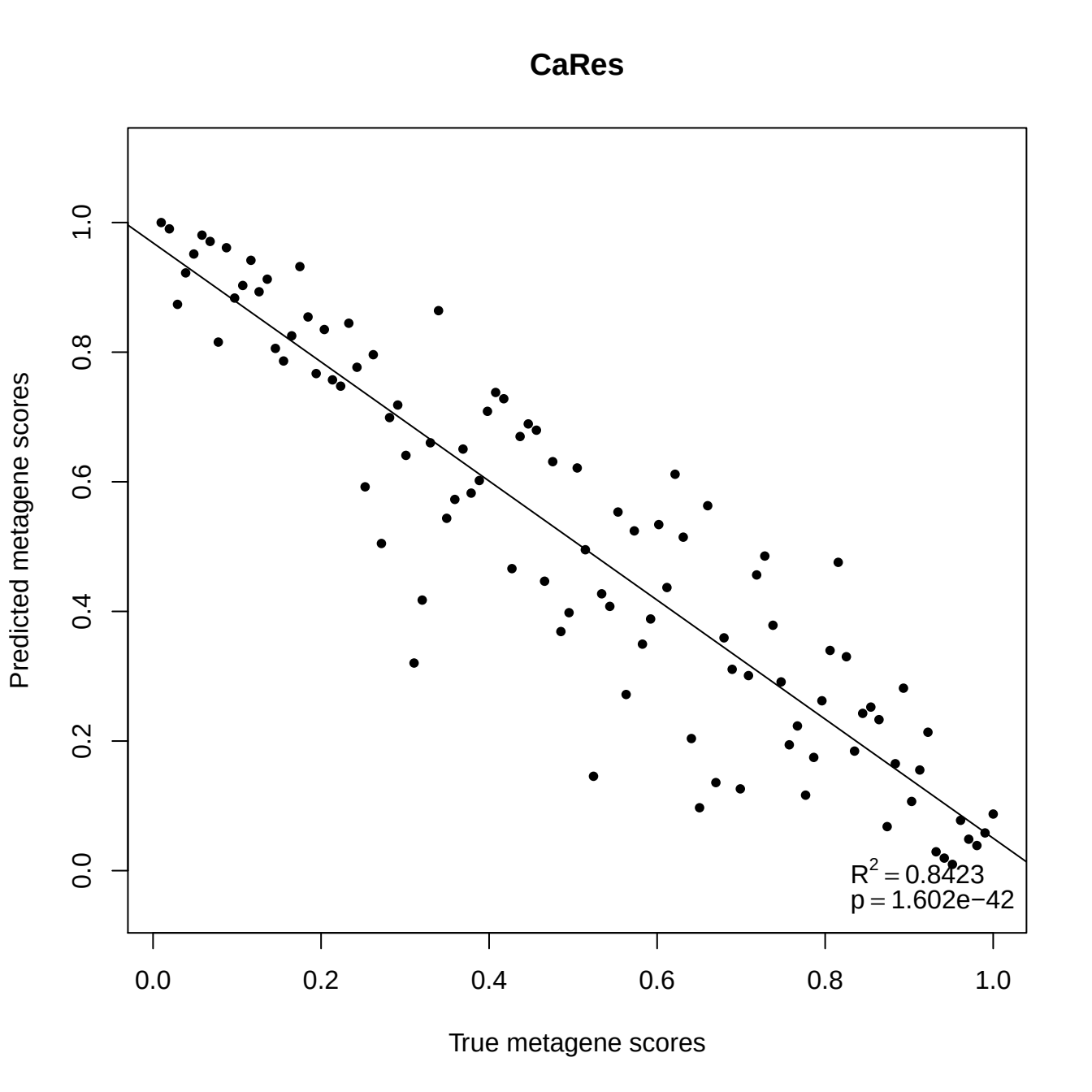

CrOI
Predicted metagene scores
True metagene scores
0.0
0.2
0.4
0.6
0.8
1.0
$R^2 = 0.7761$
$p = 8.269e{-}35$

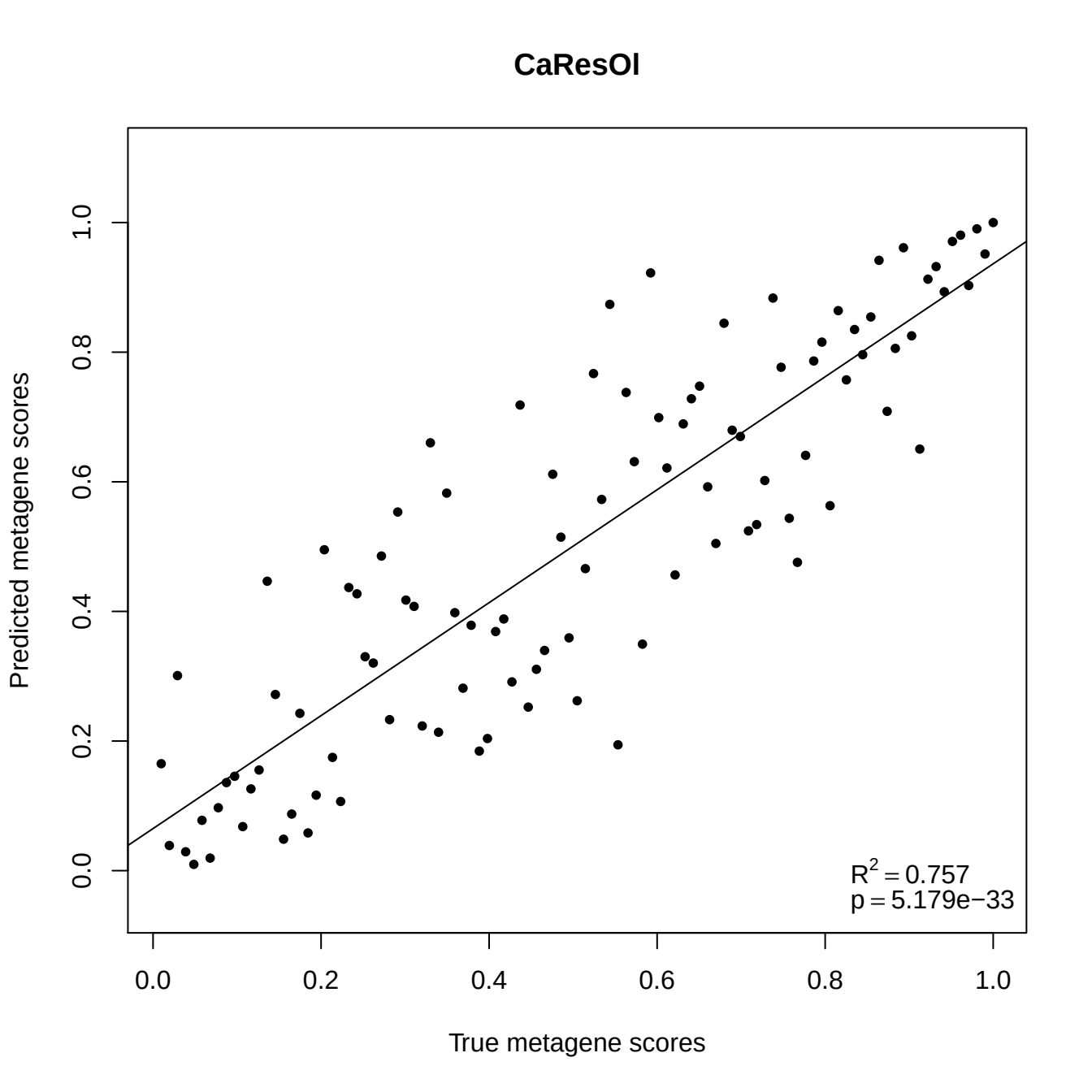

Res
Predicted metagene scores
True metagene scores
0.0
0.2
0.4
0.6
0.8
1.0
R2 = 0.8184
p = 2.056e−39

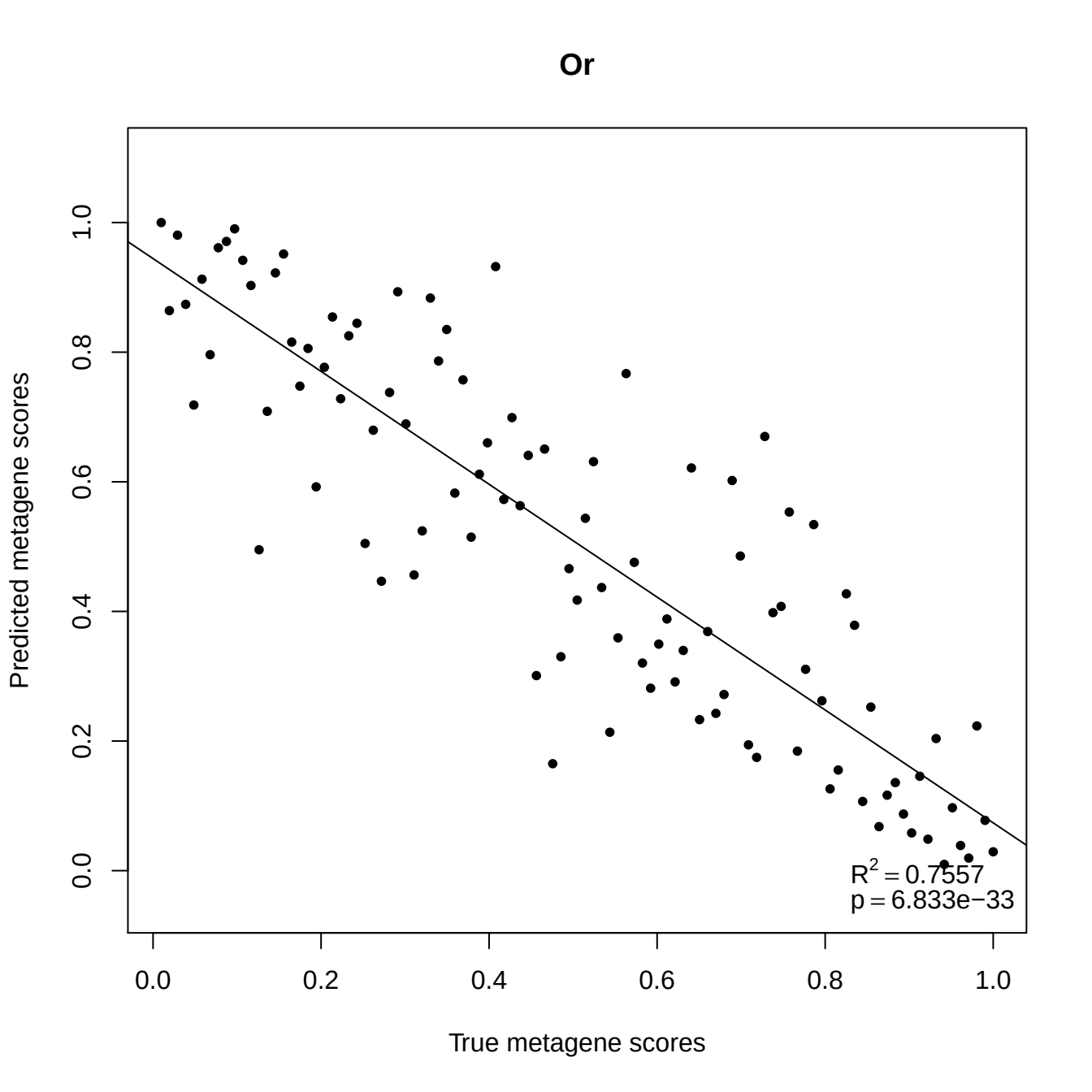

ResOl
Predicted metagene scores
True metagene scores
0.0
0.2
0.4
0.6
0.8
1.0
$R^2 = 0.7175$
$p = 1.071e{-}29$

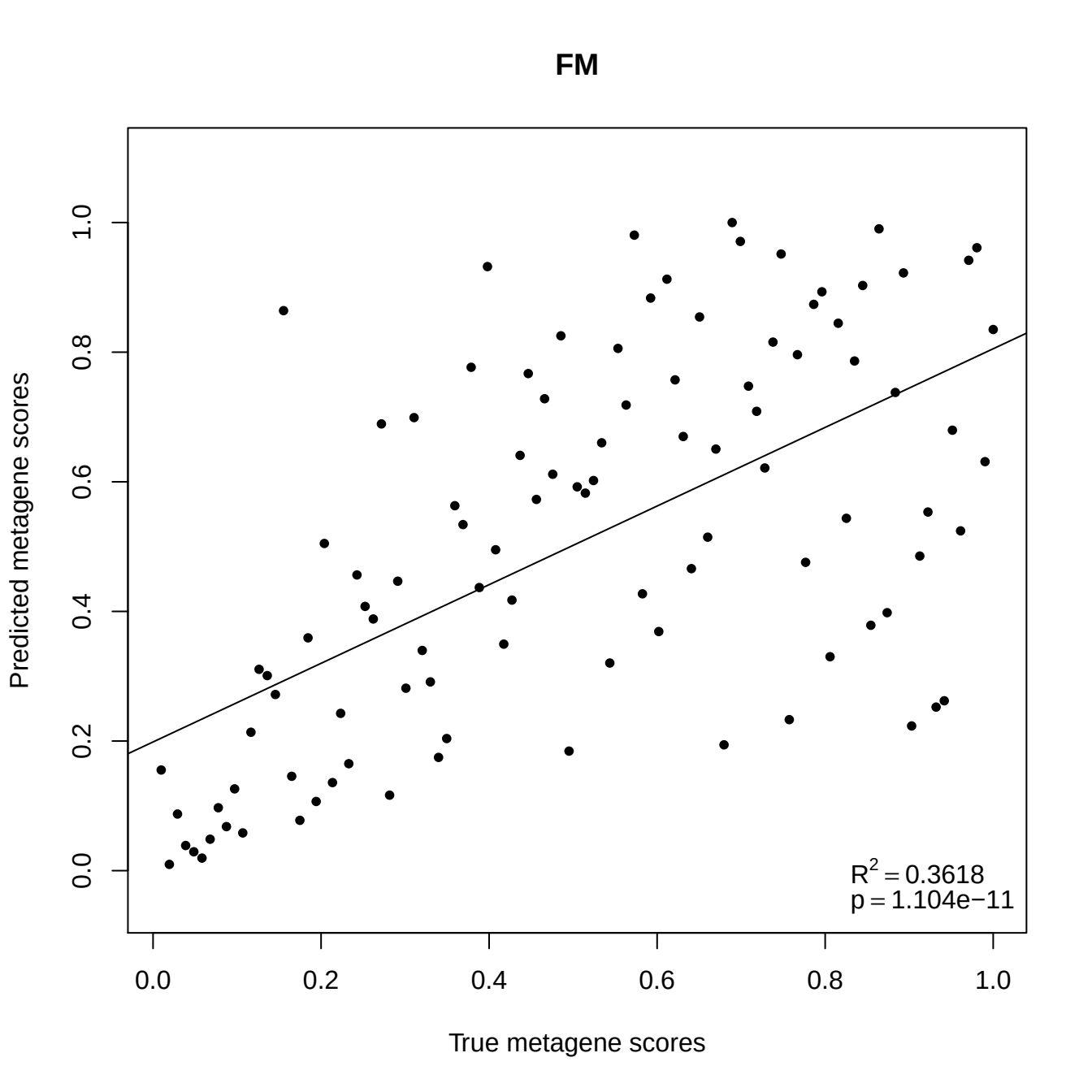

Ca
Predicted metagene scores
True metagene scores
0.0
0.2
0.4
0.6
0.8
1.0
$R^2 = 0.8869$
$p = 8.022e{-}50$


CaOl
Predicted metagene scores
True metagene scores
0.0
0.2
0.4
0.6
0.8
1.0
$R^2 = 0.7428$
$p = 9.234e{-}32$


CaRes
Predicted metagene scores
True metagene scores
0.0
0.2
0.4
0.6
0.8
1.0
R2 = 0.8423
p = 1.602e−42


CaResOl
Predicted metagene scores
True metagene scores
0.0
0.2
0.4
0.6
0.8
1.0
R2 = 0.757
p = 5.179e−33


Or
Predicted metagene scores
True metagene scores
0.0
0.2
0.4
0.6
0.8
1.0
$R^2 = 0.7557$
$p = 6.833e{-}33$


FM
Predicted metagene scores
True metagene scores
0.0
0.2
0.4
0.6
0.8
1.0
$R^2 = 0.3618$
$p = 1.104e{-}11$