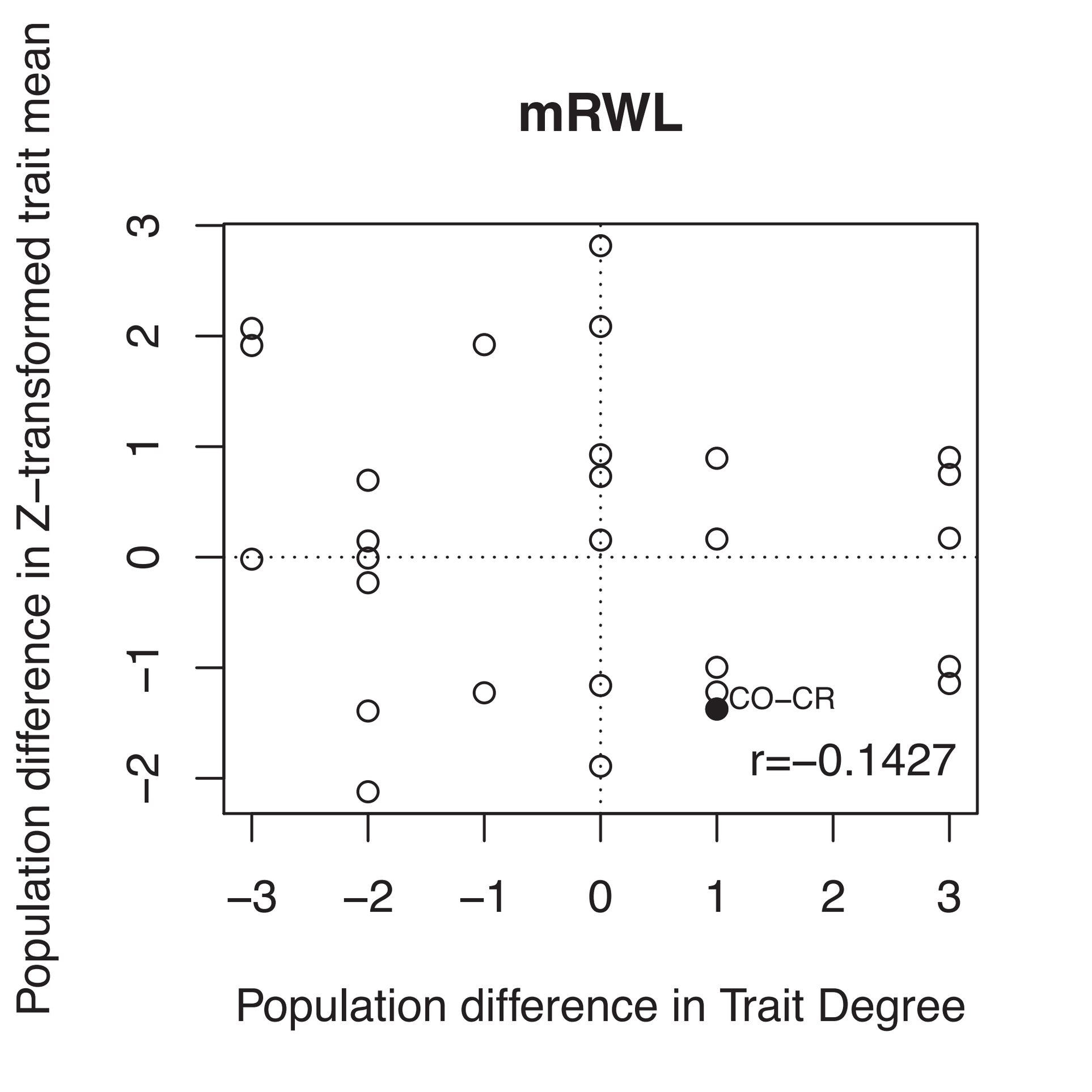
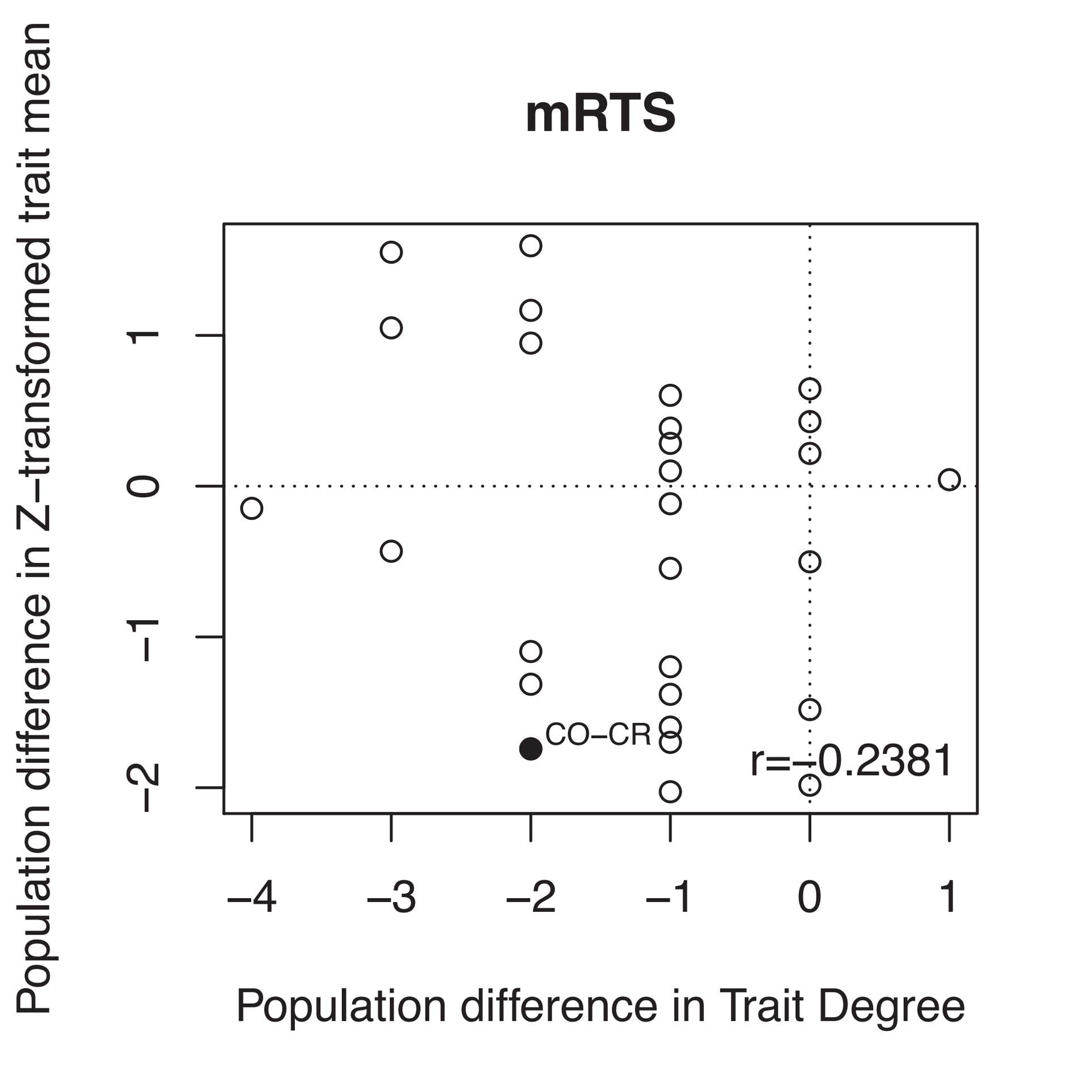
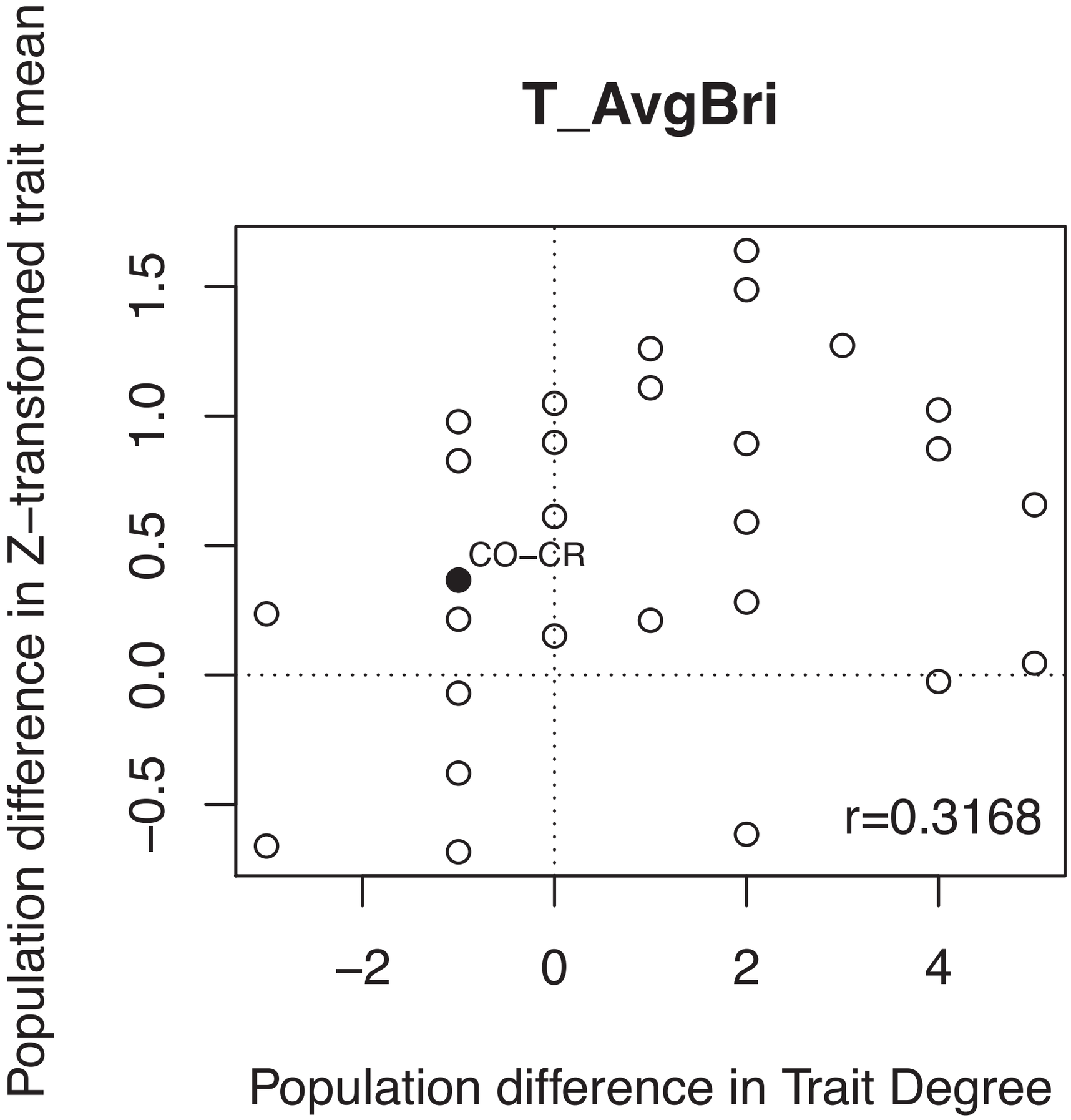
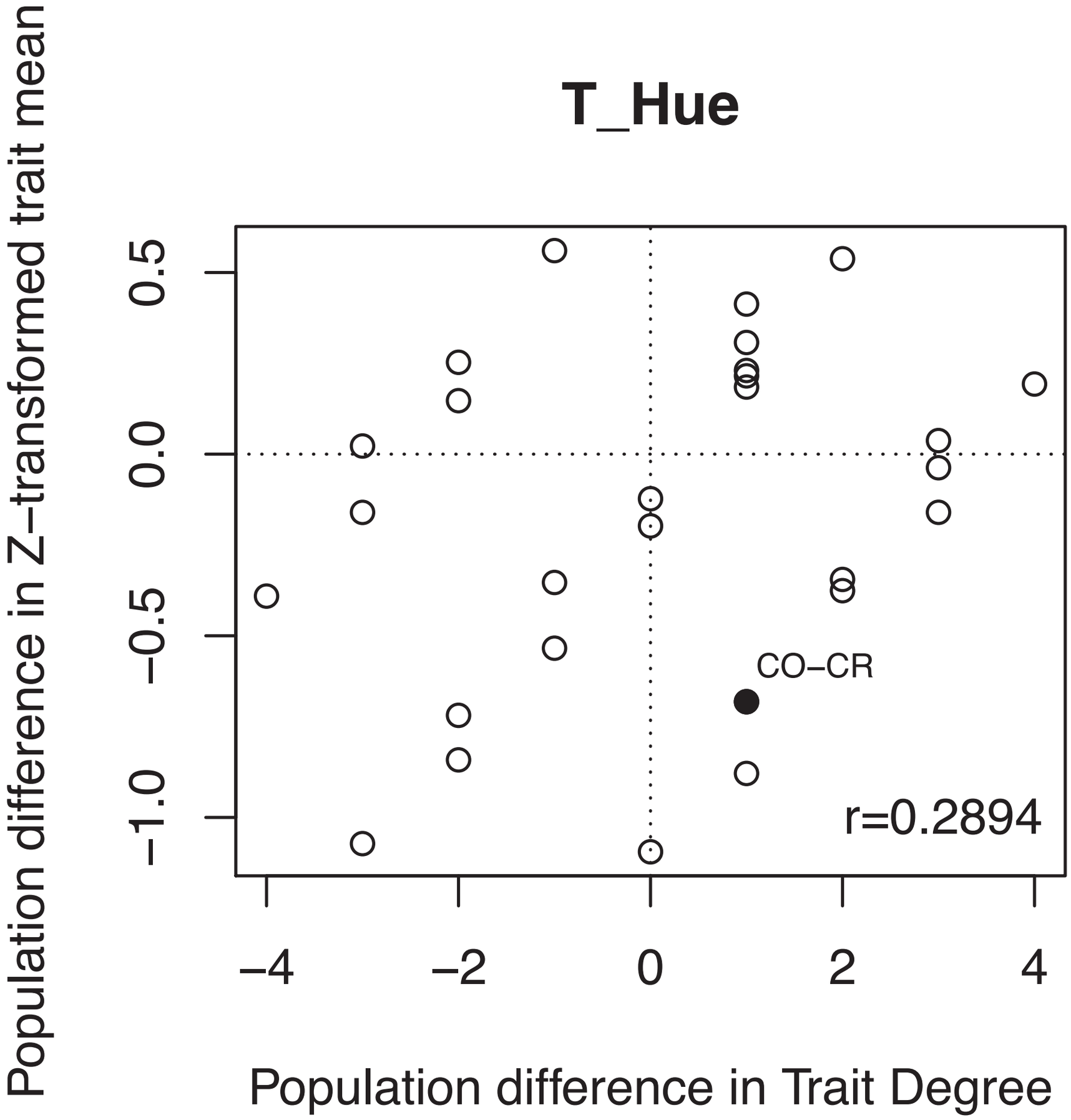
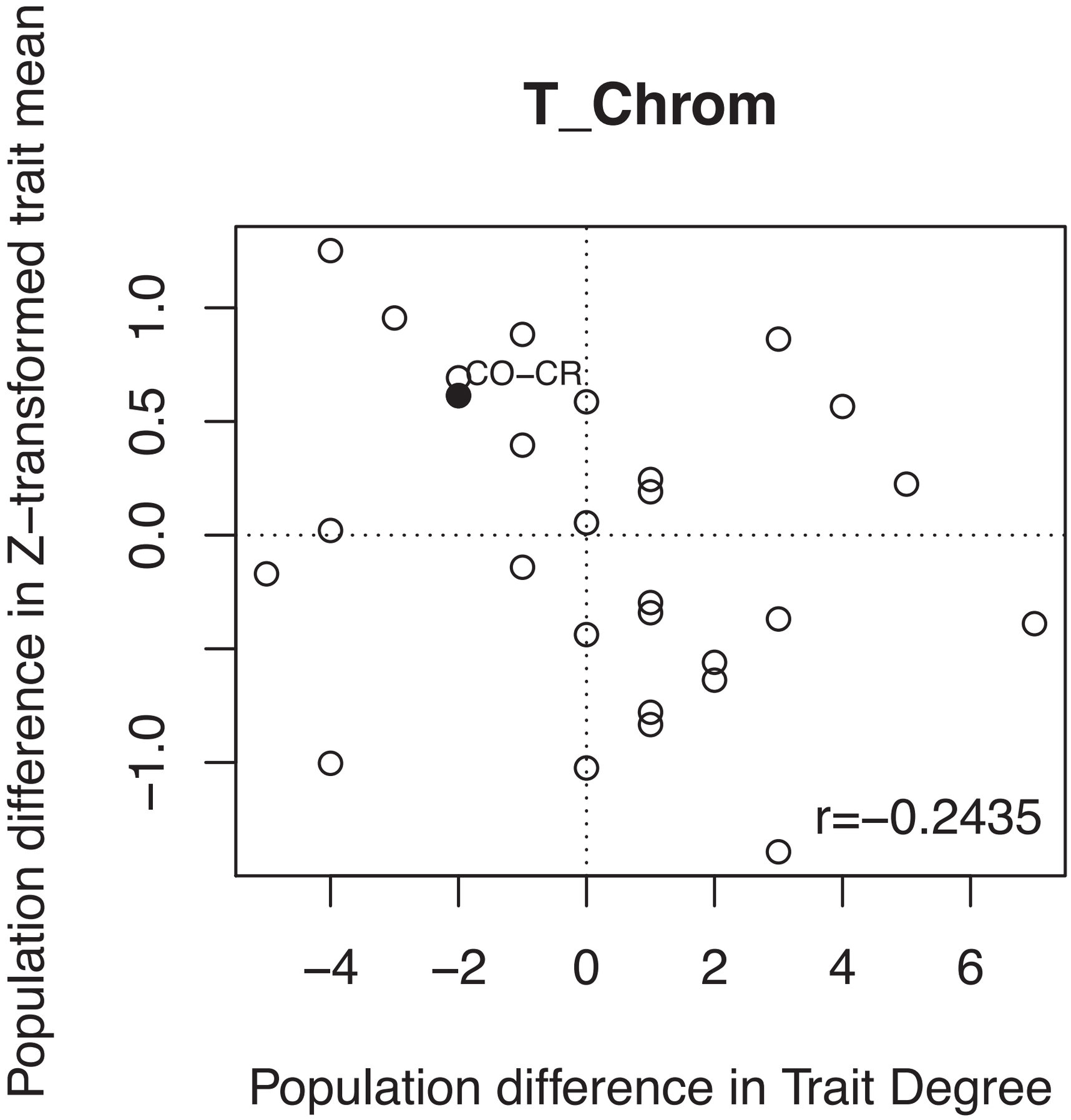
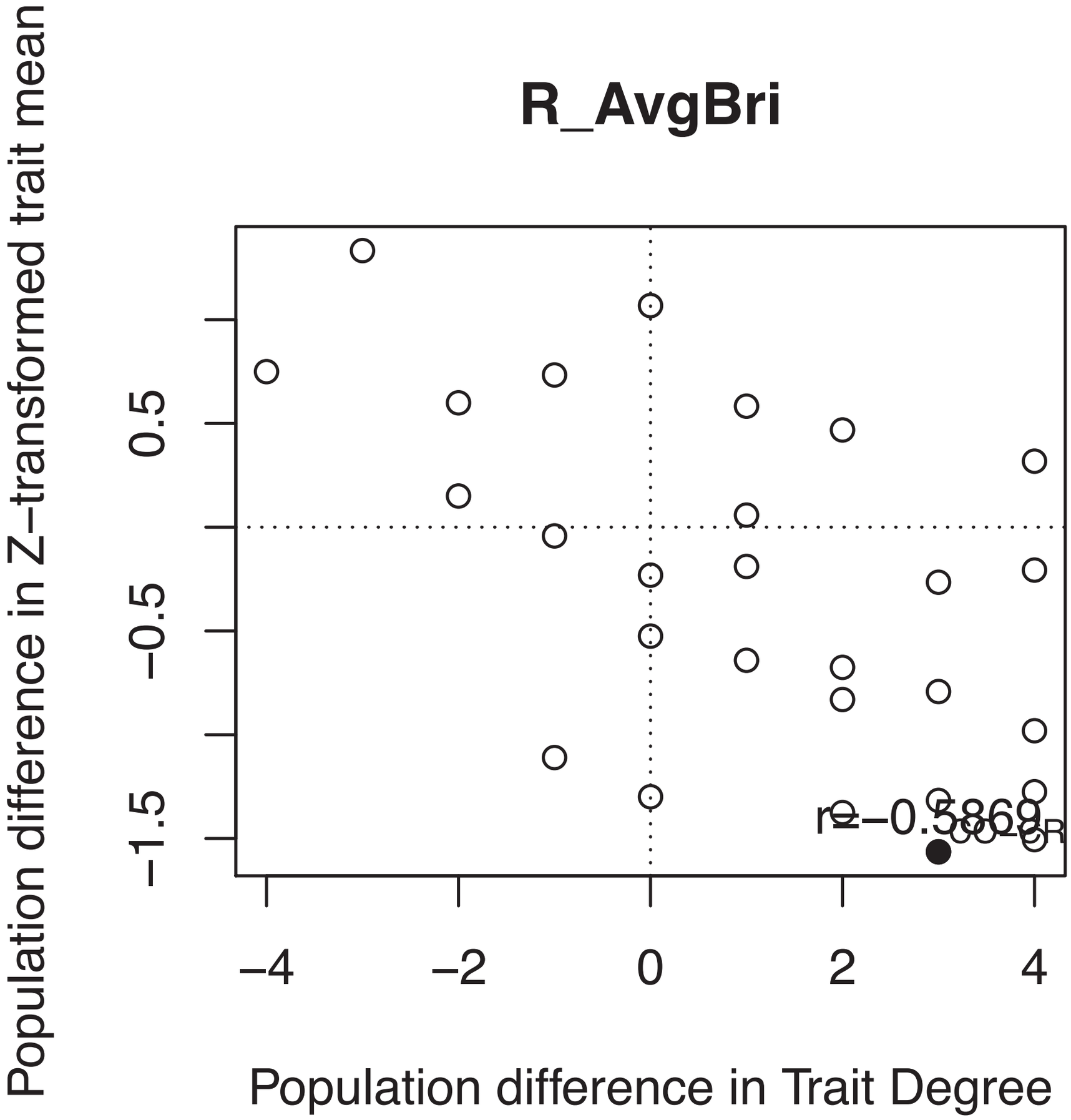

mRWL
Population difference in Z−transformed trait mean
Population difference in Trait Degree
CO−CR
r=−0.1427
−3
−2
−1
0
1
2
3

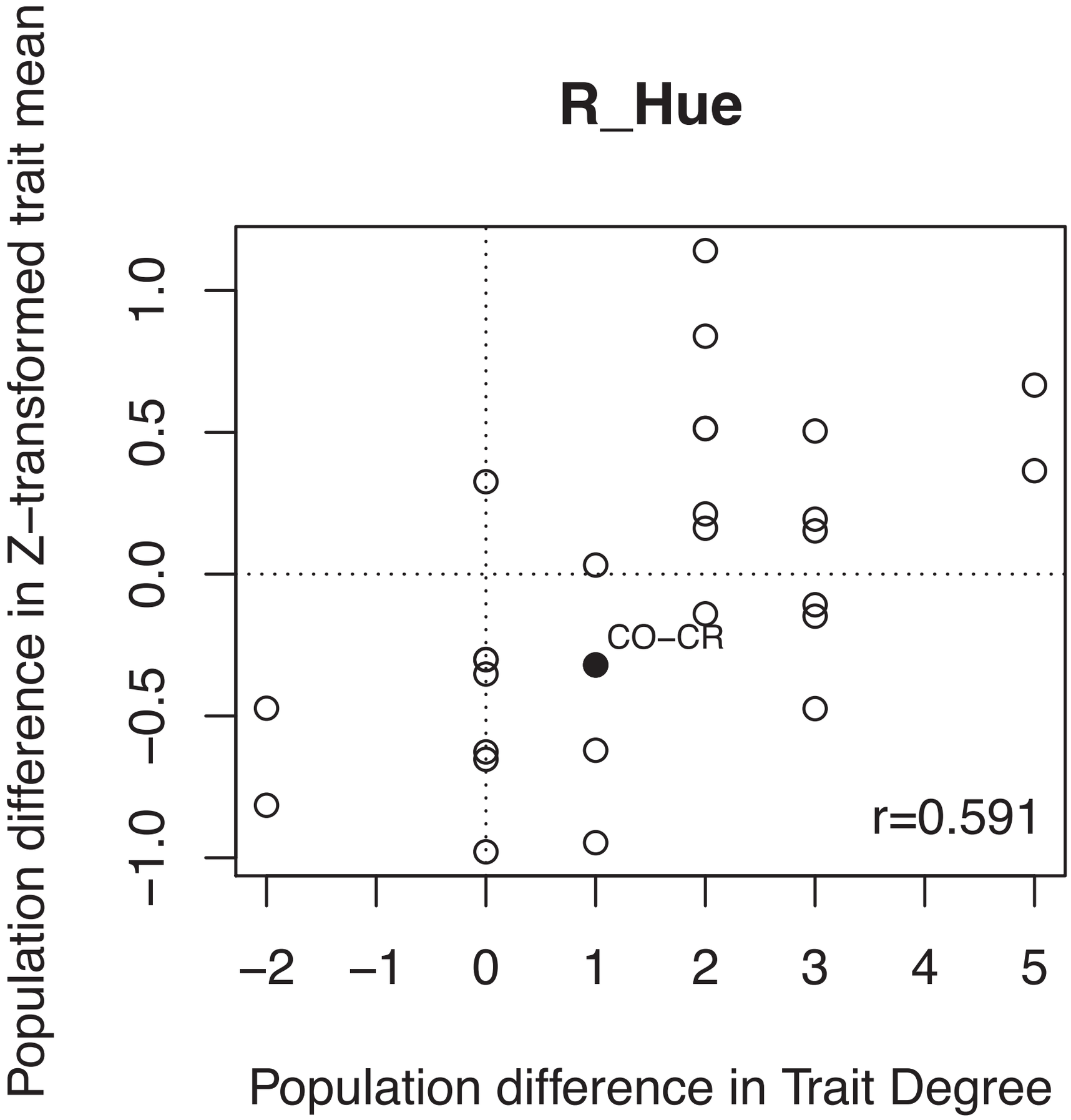

mRTS
Population difference in Z−transformed trait mean
Population difference in Trait Degree
CO−CR
r=−0.2381
−4
−3
−2
−1
0
1
−2
−1
0
1

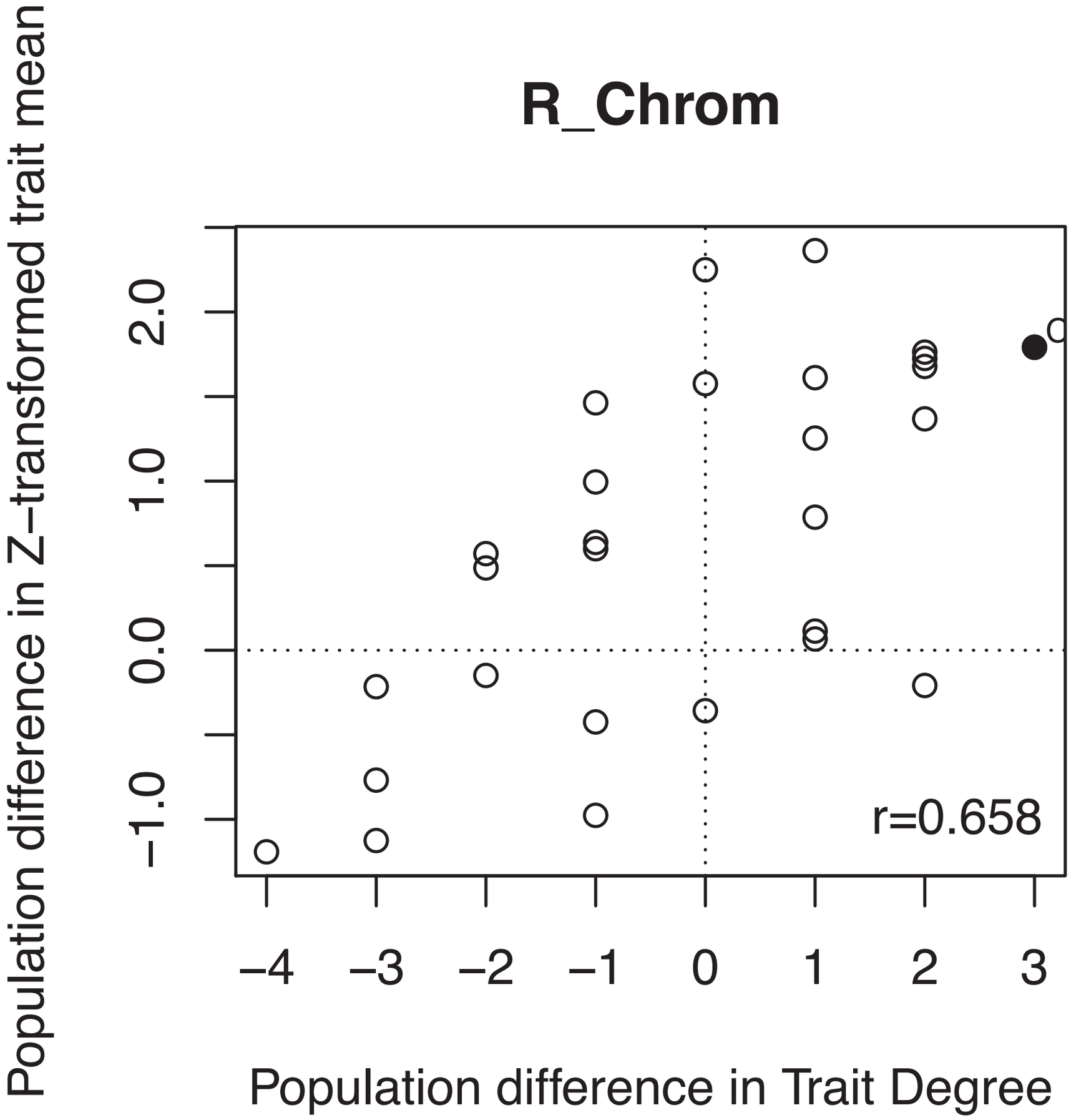

T_AvgBri
Population difference in Z−transformed trait mean
Population difference in Trait Degree
CO−CR
r=0.3168
−0.5
0.0
0.5
1.0
1.5
−2
0
2
4

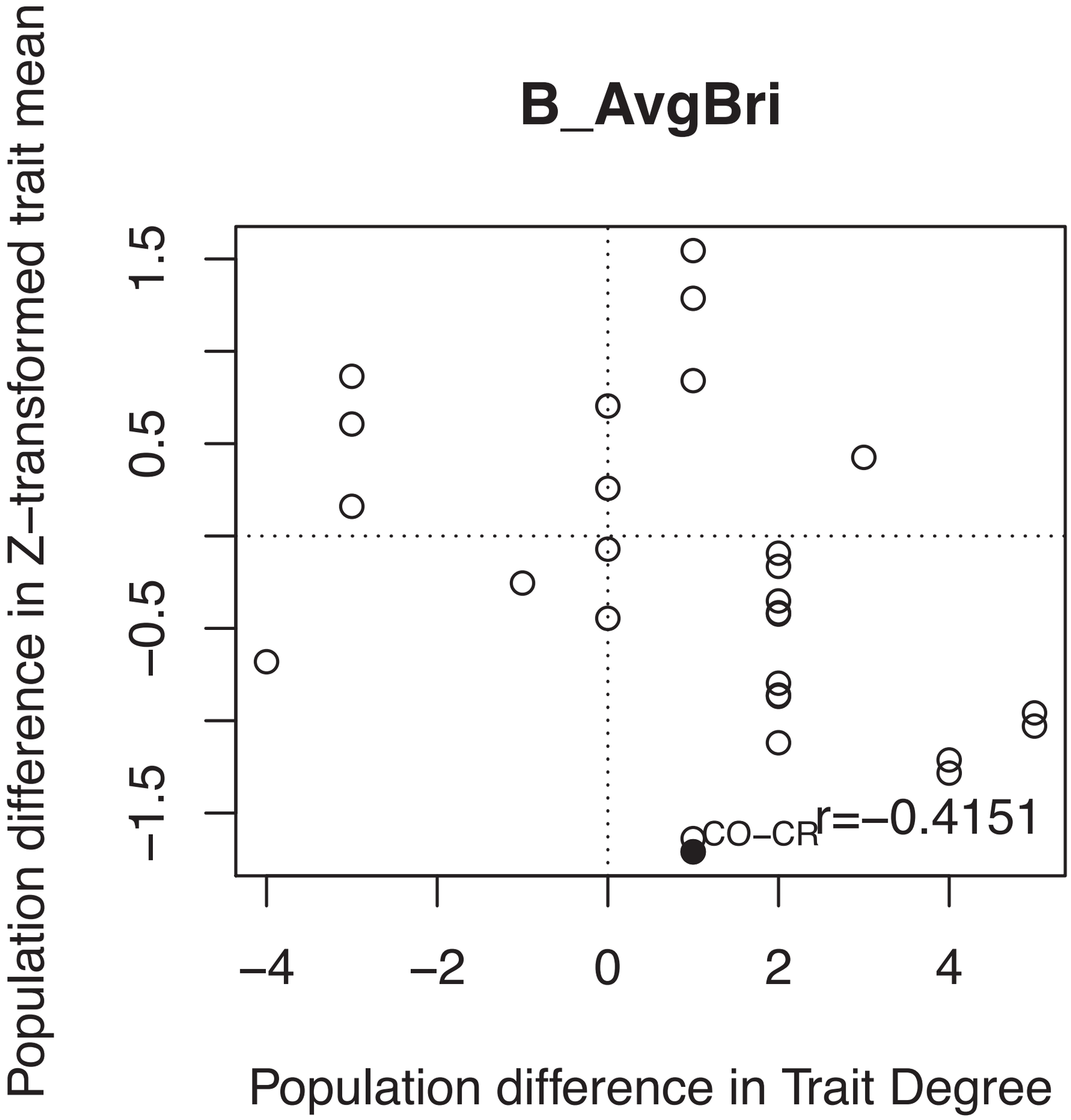

T_Hue
Population difference in Z−transformed trait mean
Population difference in Trait Degree
CO−CR
r=0.2894
0.5
0.0
−0.5
−1.0
−4
−2
0
2
4

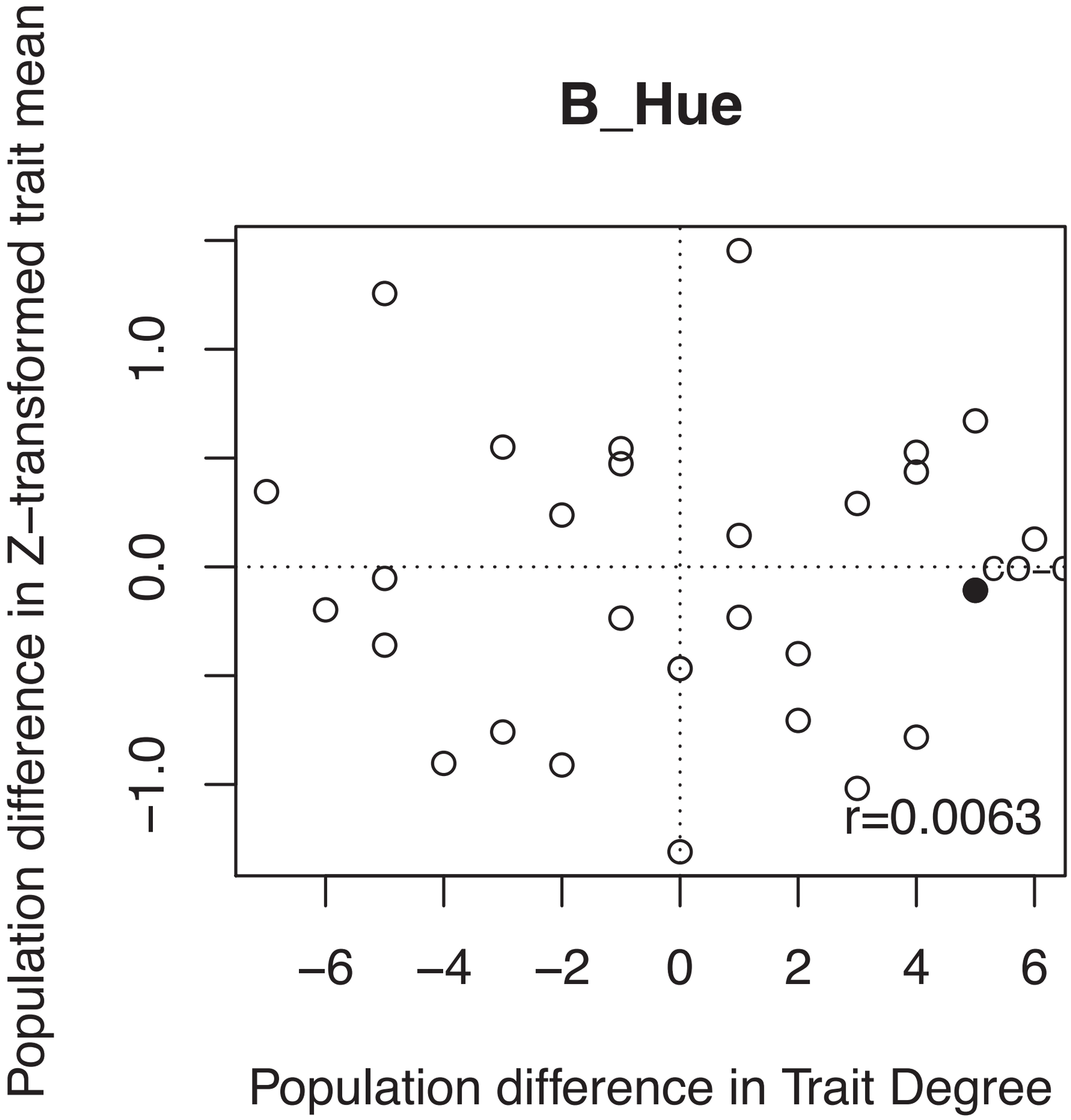

T_Chrom
CO–CR
r=–0.2435
1.0
0.5
0.0
–1.0
–4
–2
0
2
4
6
Population difference in Z–transformed trait mean
Population difference in Trait Degree

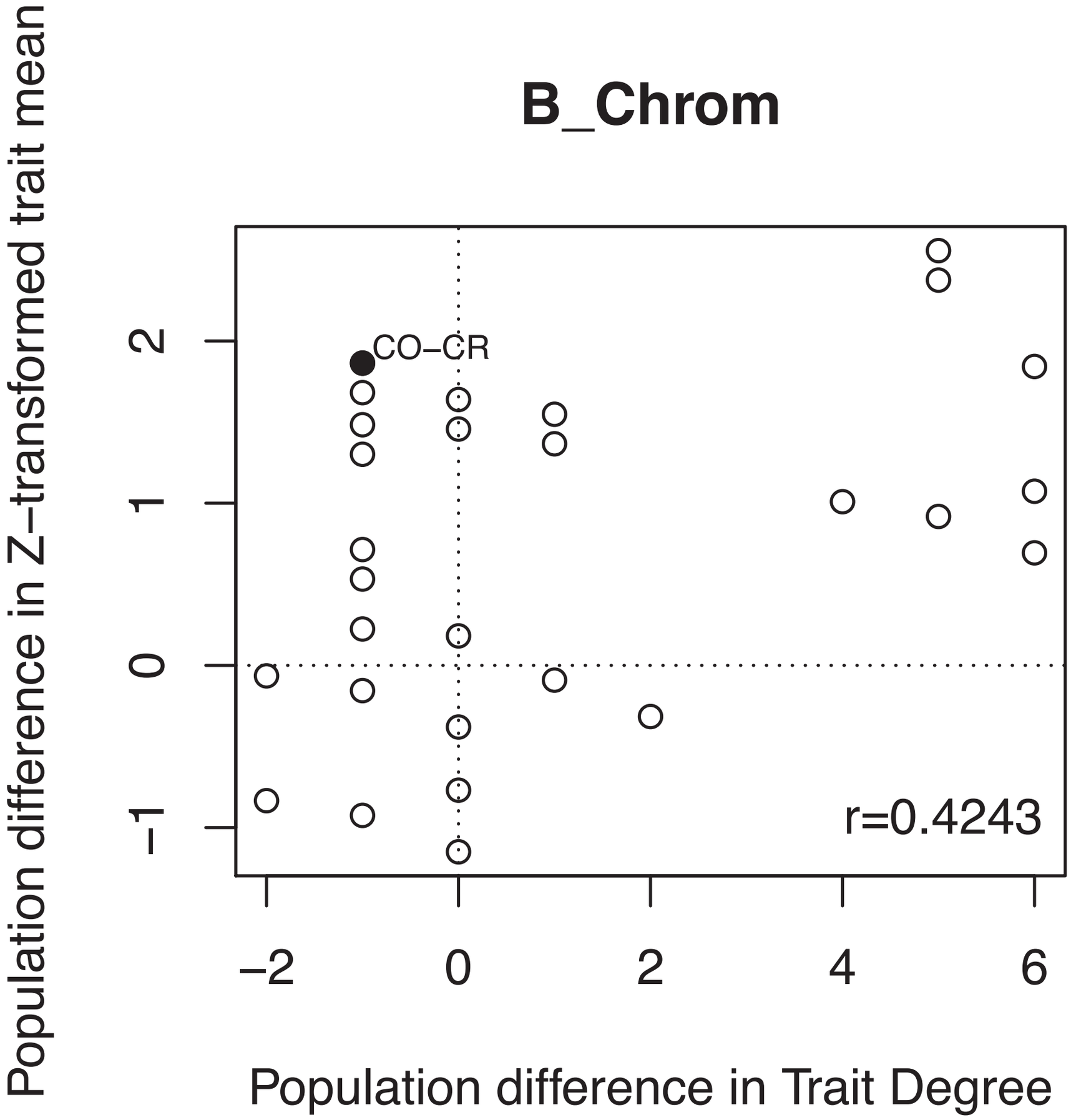

R_AvgBri
Population difference in Z−transformed trait mean
Population difference in Trait Degree
0.5
−0.5
−1.5
−4
−2
0
2
4
r=−0.5869

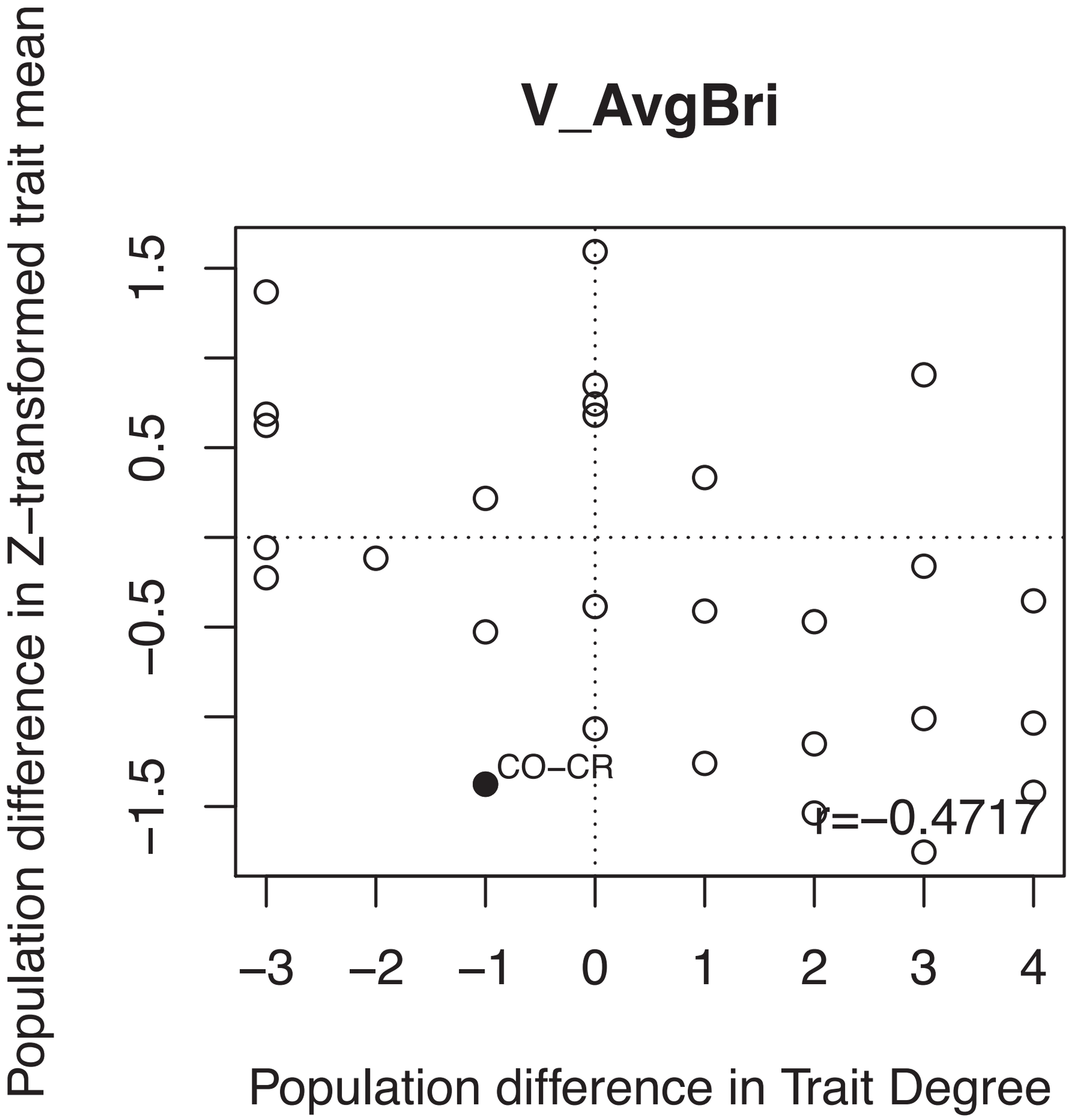

R_Hue
Population difference in Z−transformed trait mean
Population difference in Trait Degree
CO−CR
r=0.591
−1.0
−0.5
0.0
0.5
1.0
−2
−1
0
1
2
3
4
5

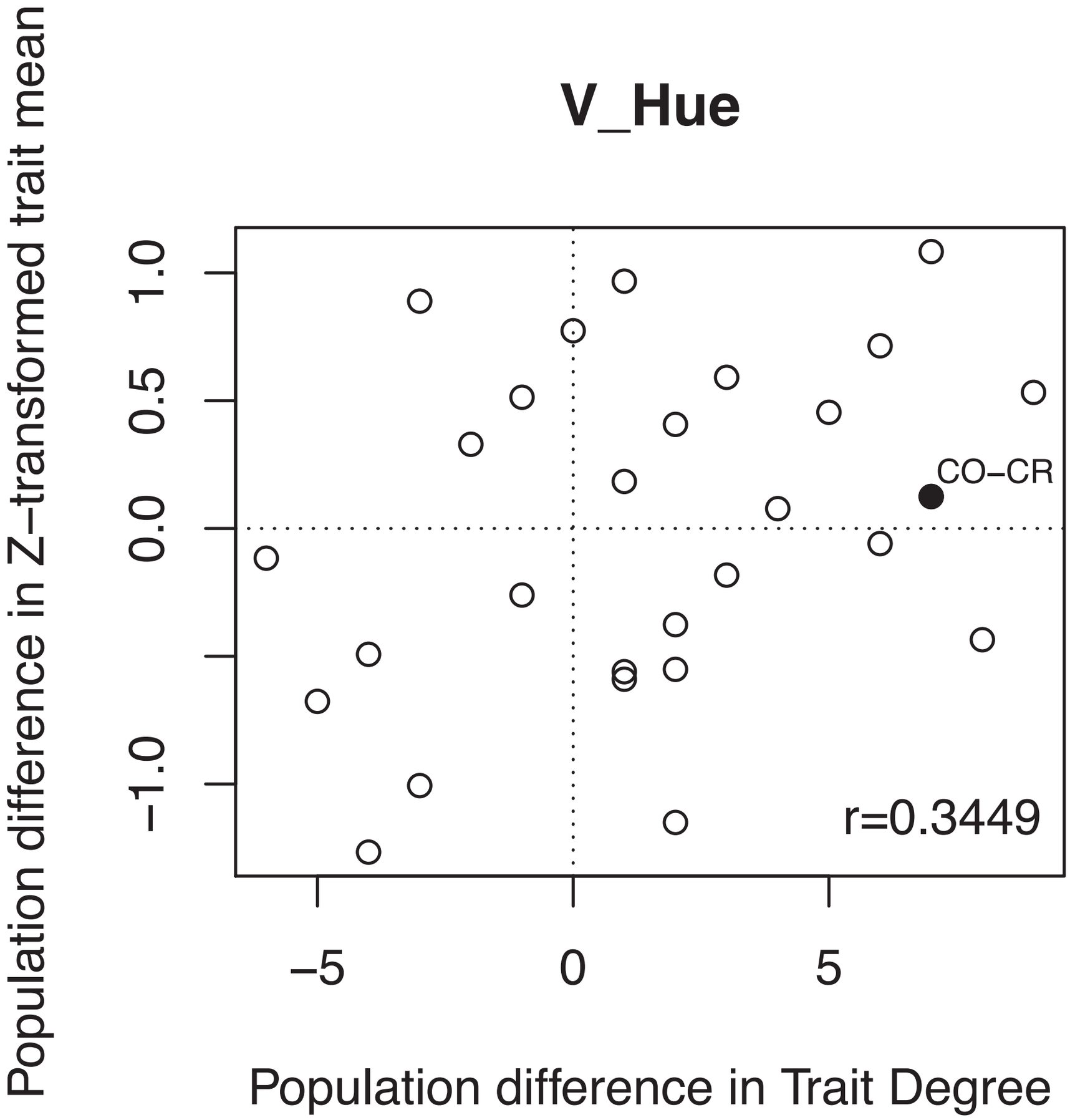

R_Chrom
Population difference in Z−transformed trait mean
Population difference in Trait Degree
r=0.658
−1.0
0.0
1.0
2.0
−4
−3
−2
−1
0
1
2
3

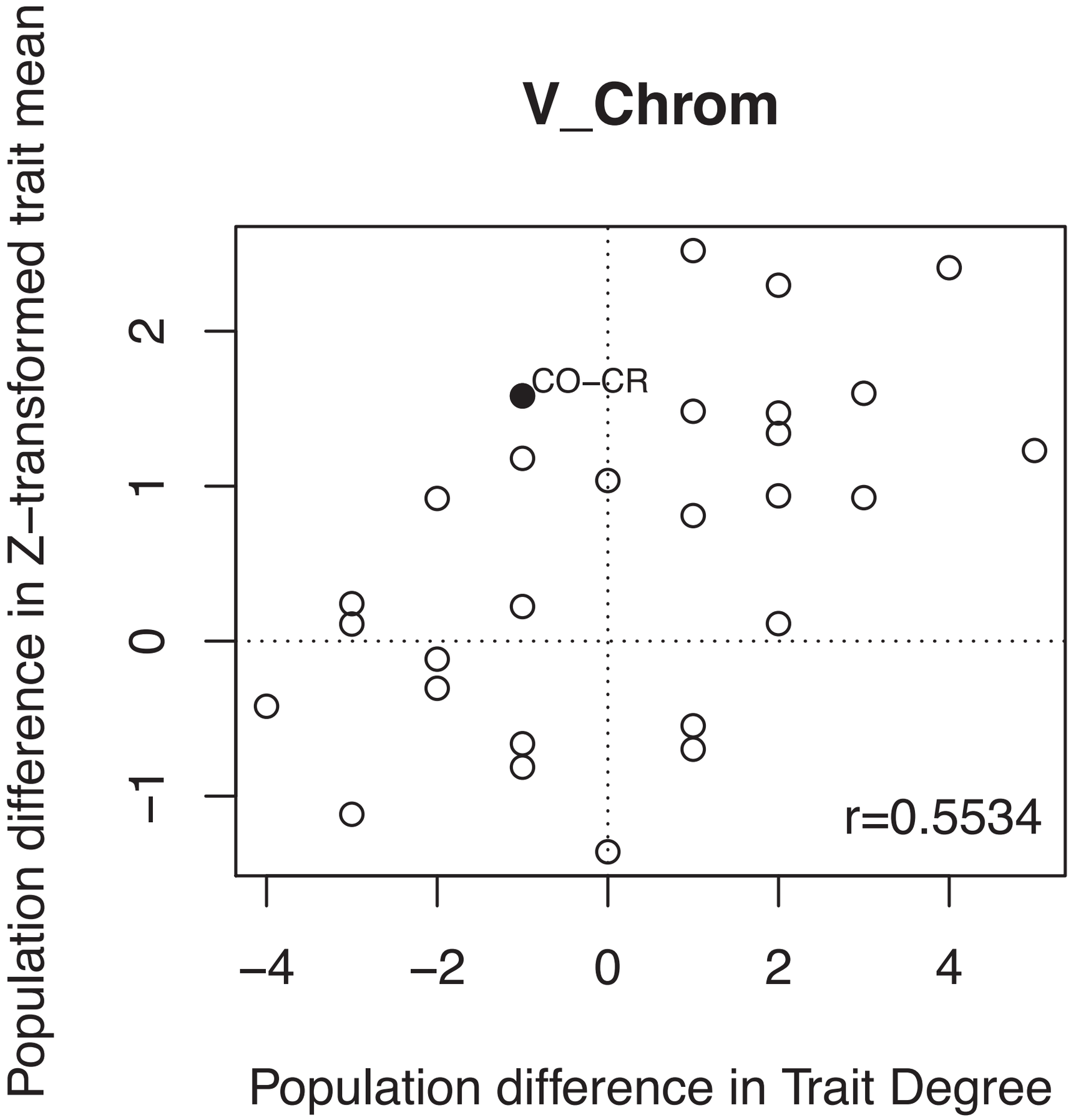

B_AvgBri
Population difference in Z−transformed trait mean
Population difference in Trait Degree
1.5
0.5
−0.5
−1.5
−4
−2
0
2
4
CO−CR
r=−0.4151


B_Hue
Population difference in Z−transformed trait mean
1.0
0.0
−1.0
r=0.0063
−6
−4
−2
0
2
4
6
Population difference in Trait Degree


B_Chrom
CO–CR
r=0.4243
Population difference in Z–transformed trait mean
Population difference in Trait Degree
–1
0
1
2
–2
0
2
4
6


V_AvgBri
Population difference in Z−transformed trait mean
Population difference in Trait Degree
CO−CR
r=−0.4717
1.5
0.5
−0.5
−1.5
−3
−2
−1
0
1
2
3
4


V_Hue
Population difference in Z–transformed trait mean
1.0
0.5
0.0
−1.0
CO–CR
r=0.3449
−5
0
5
Population difference in Trait Degree


V_Chrom
CO–CR
r=0.5534
Population difference in Z–transformed trait mean
Population difference in Trait Degree
2
1
0
–1
–4
–2
0
2
4