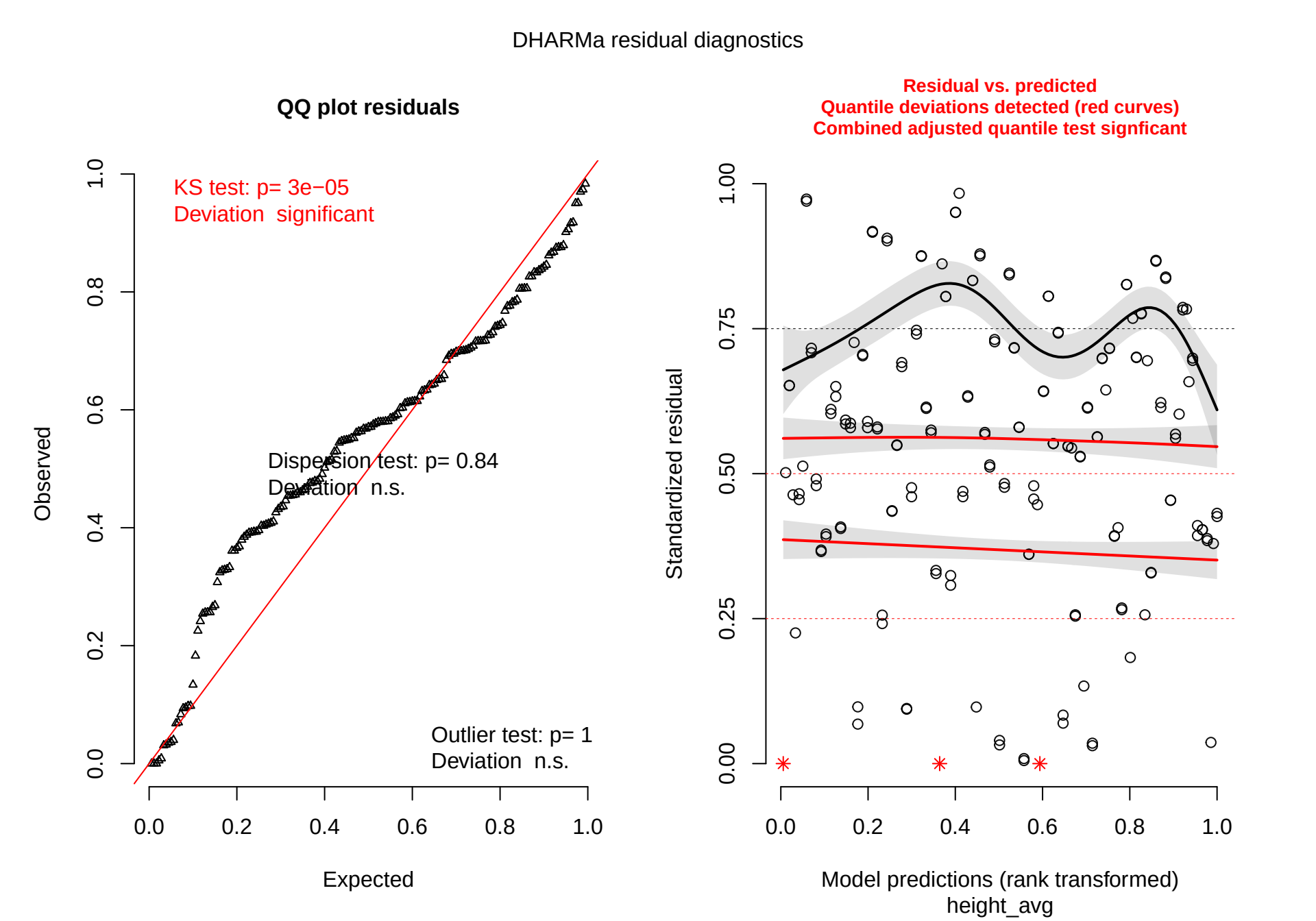
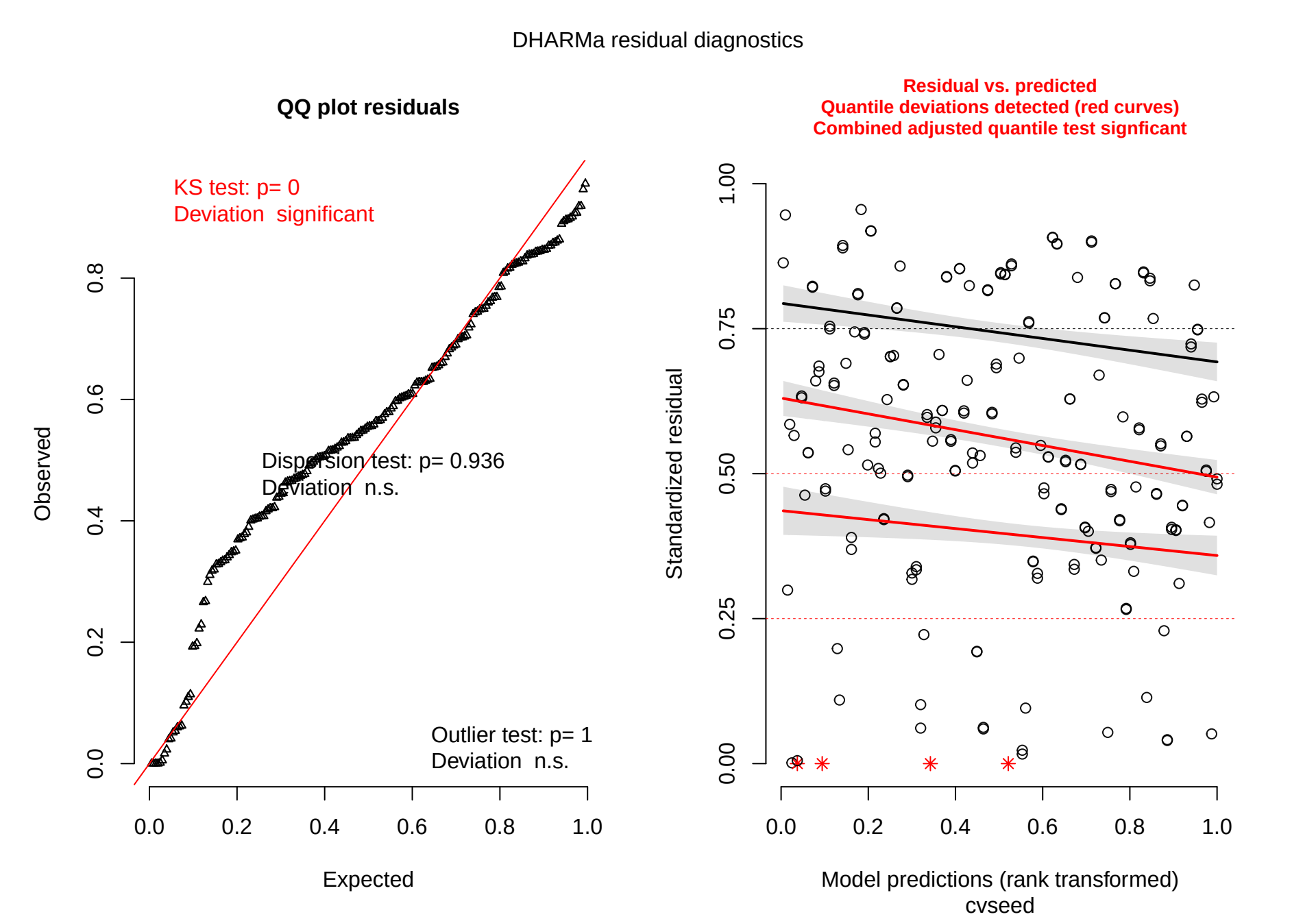
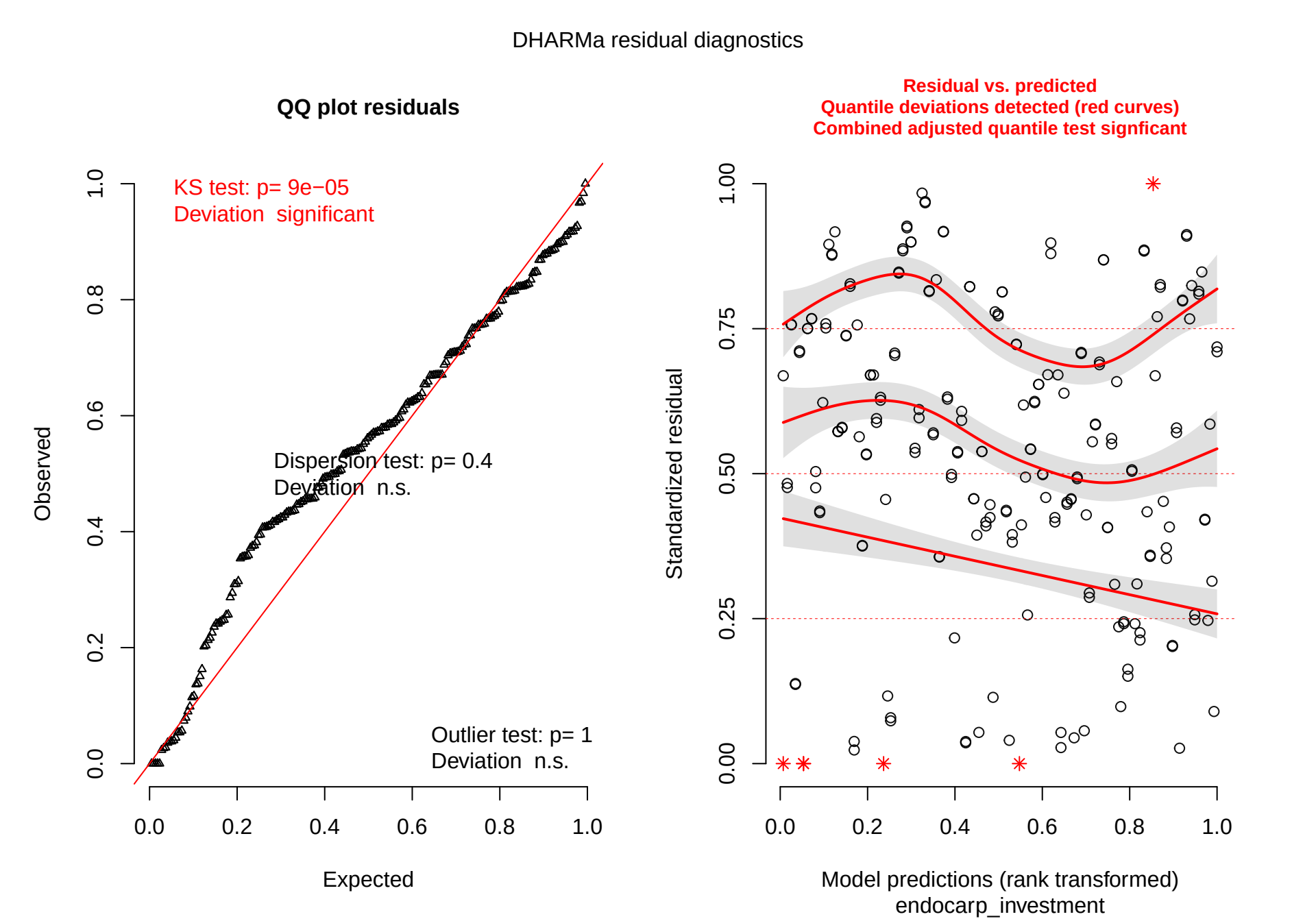
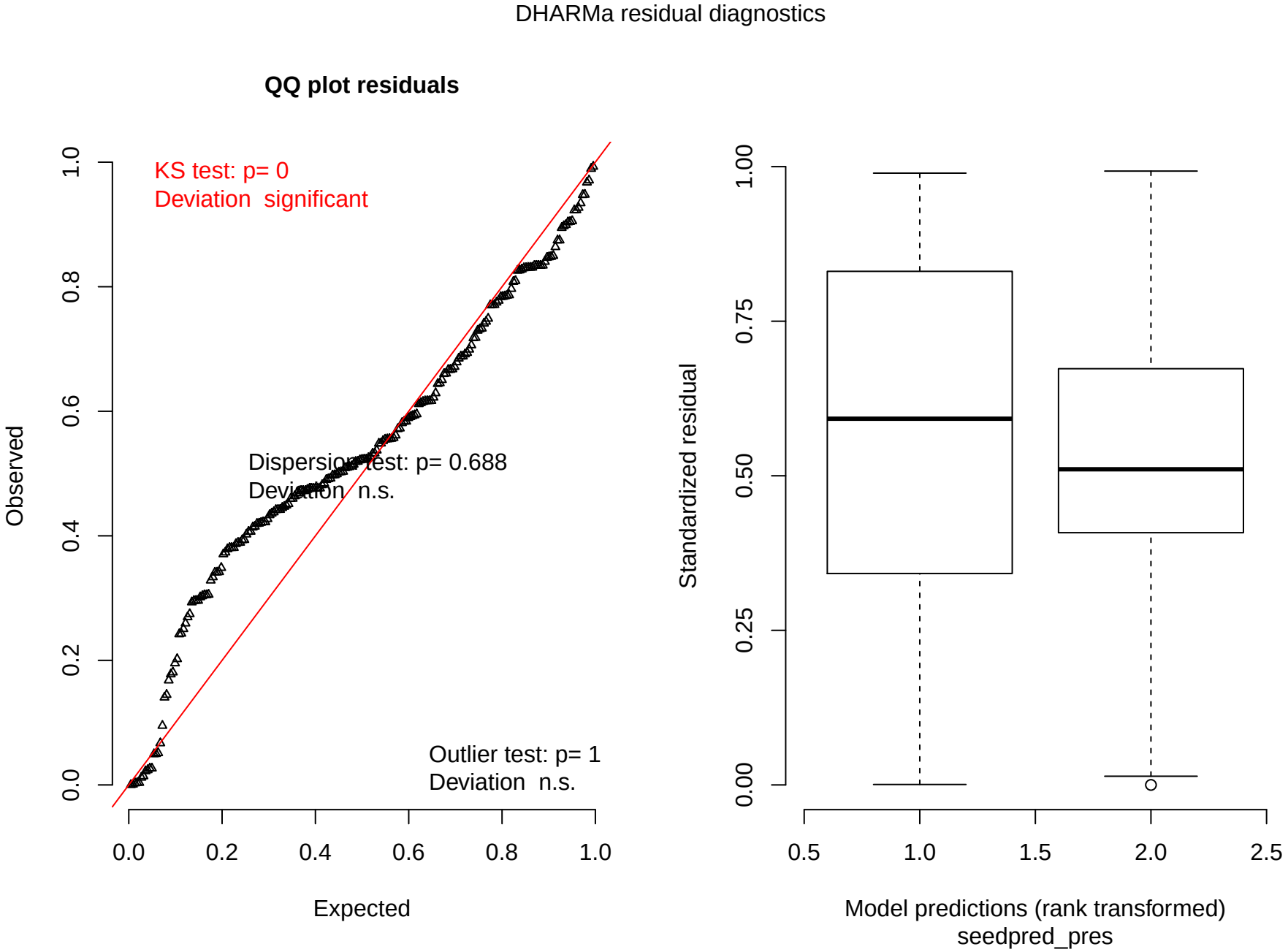
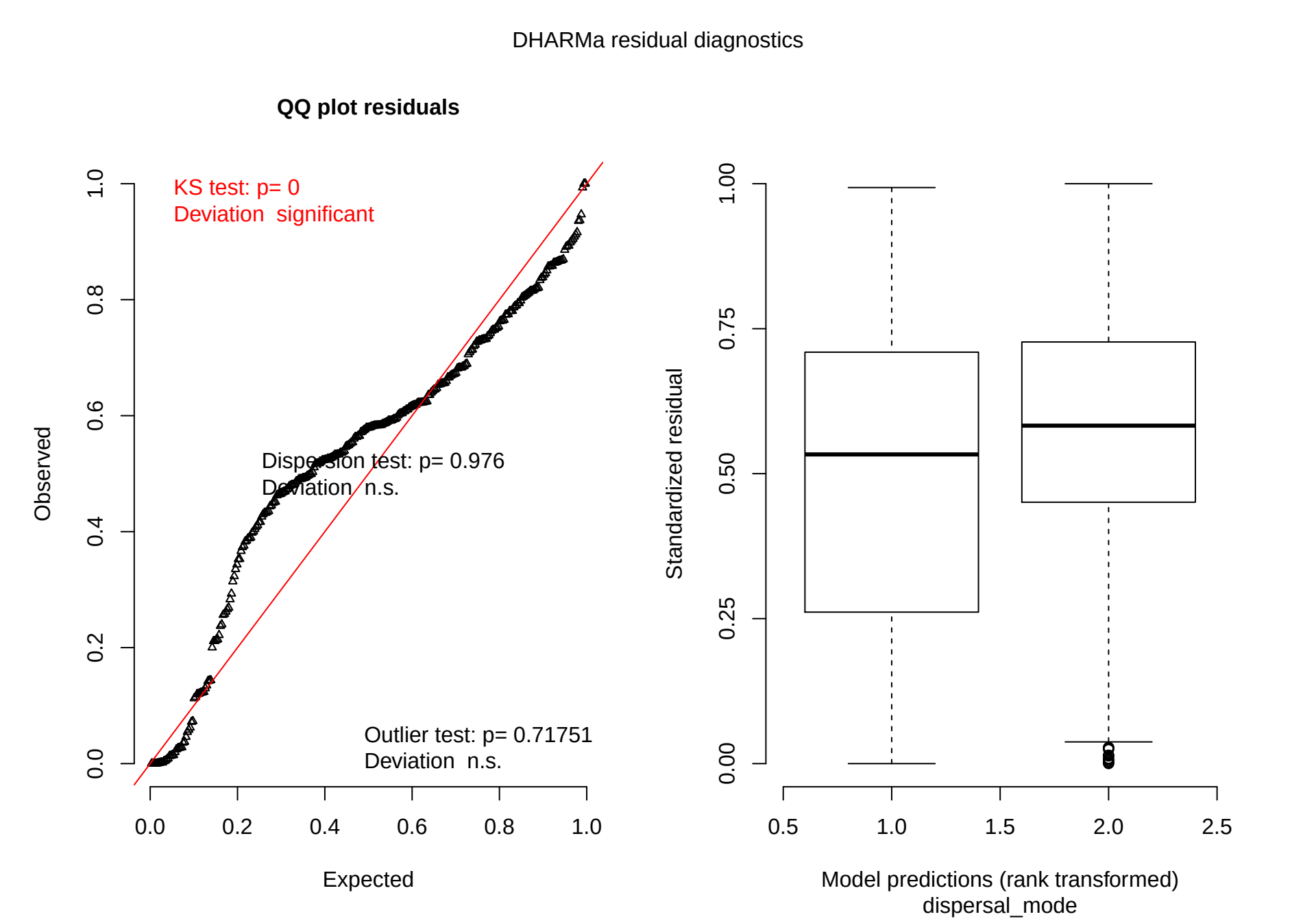
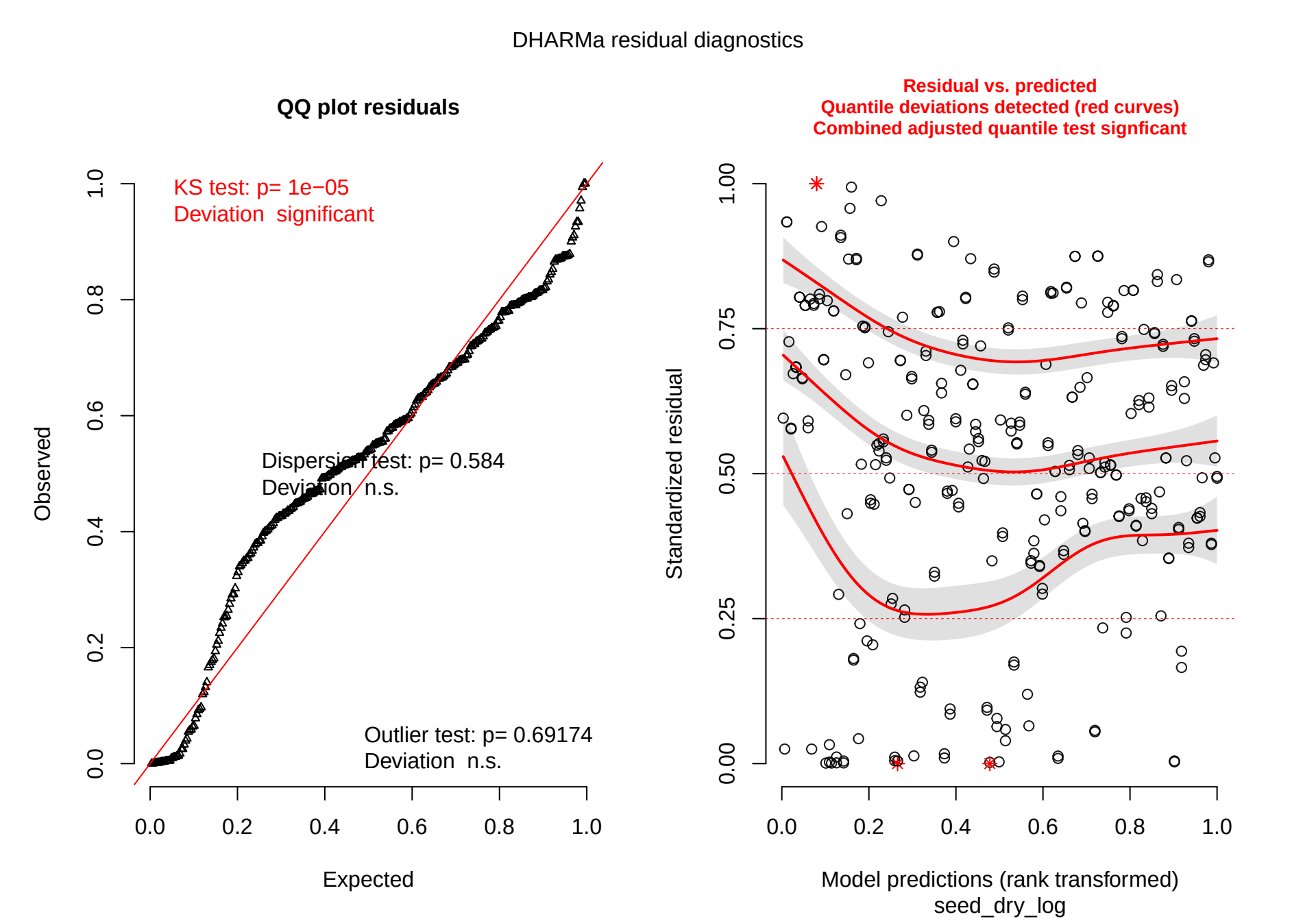

DHARMa residual diagnostics
QQ plot residuals
KS test: p= 3e−05
Deviation significant
Dispersion test: p= 0.84
Deviation n.s.
Outlier test: p= 1
Deviation n.s.
Observed
Expected
0.0
0.2
0.4
0.6
0.8
1.0
Residual vs. predicted
Quantile deviations detected (red curves)
Combined adjusted quantile test signficant
Standardized residual
0.00
0.25
0.50
0.75
1.00
Model predictions (rank transformed)
height_avg

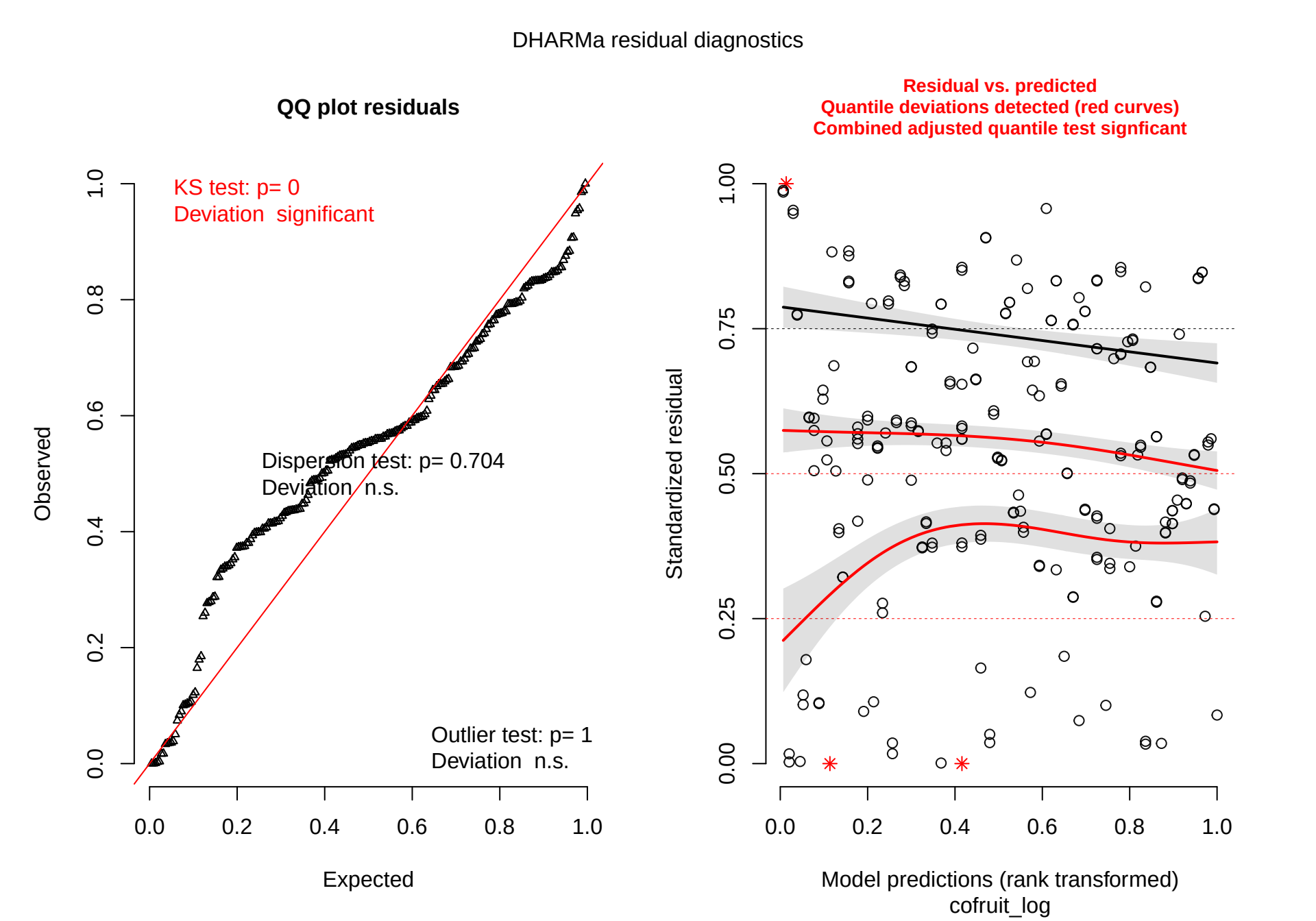

DHARMa residual diagnostics
QQ plot residuals
KS test: p= 0
Deviation significant
Dispersion test: p= 0.936
Deviation n.s.
Outlier test: p= 1
Deviation n.s.
Observed
Expected
0.0
0.2
0.4
0.6
0.8
1.0
Residual vs. predicted
Quantile deviations detected (red curves)
Combined adjusted quantile test signficant
Standardized residual
0.00
0.25
0.50
0.75
1.00
Model predictions (rank transformed)
cvseed

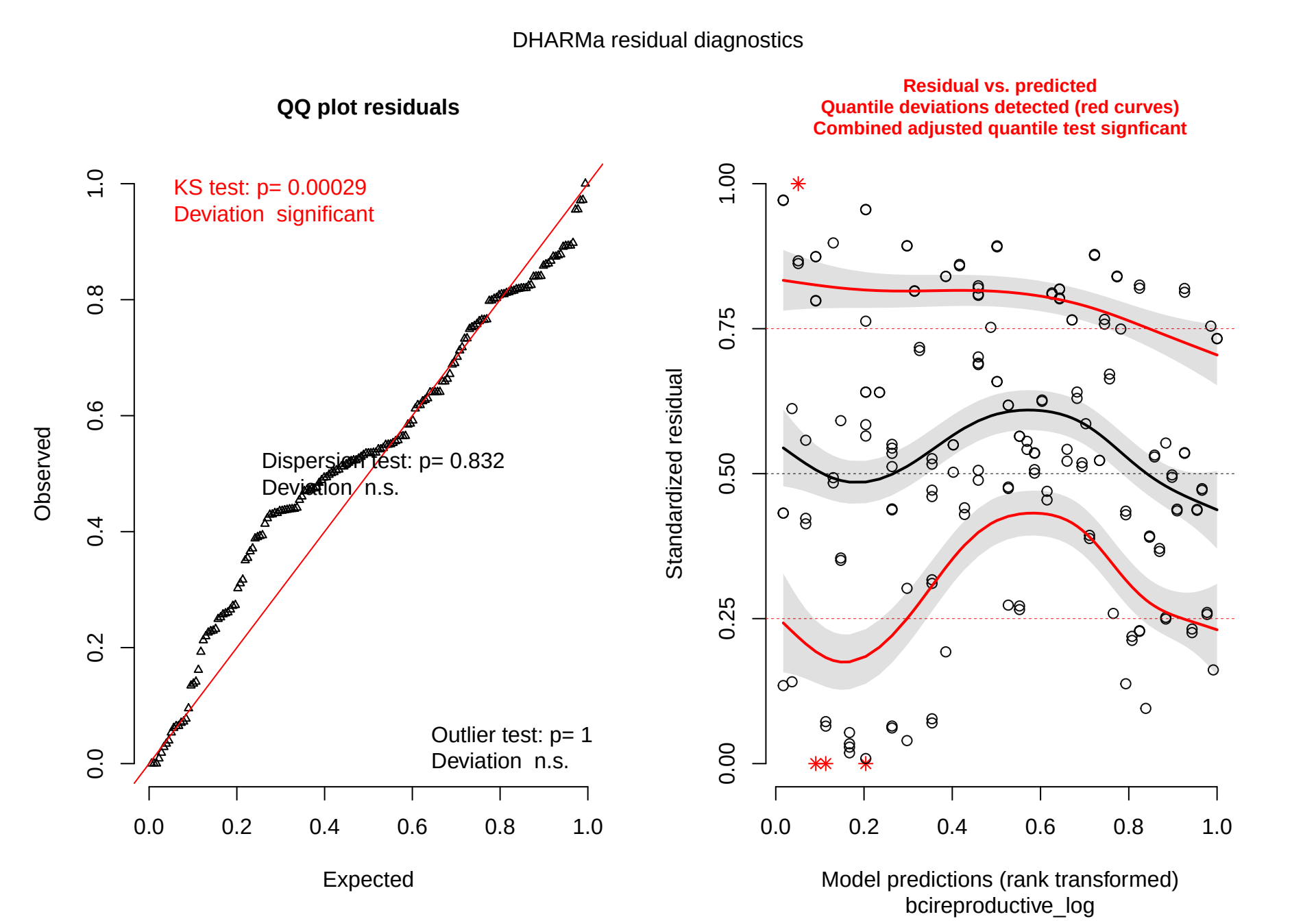

DHARMa residual diagnostics
QQ plot residuals
KS test: p= 9e−05
Deviation significant
Dispersion test: p= 0.4
Deviation n.s.
Outlier test: p= 1
Deviation n.s.
Observed
Expected
0.0
0.2
0.4
0.6
0.8
1.0
Residual vs. predicted
Quantile deviations detected (red curves)
Combined adjusted quantile test signficant
Standardized residual
0.00
0.25
0.50
0.75
1.00
Model predictions (rank transformed)
endocarp_investment


DHARMa residual diagnostics
QQ plot residuals
KS test: p= 0
Deviation significant
Dispersion test: p= 0.688
Deviation n.s.
Outlier test: p= 1
Deviation n.s.
Observed
Expected
0.0
0.2
0.4
0.6
0.8
1.0
Standardized residual
0.00
0.25
0.50
0.75
1.00
0.5
1.0
1.5
2.0
2.5
Model predictions (rank transformed)
seedpred_pres


DHARMa residual diagnostics
QQ plot residuals
KS test: p= 0
Deviation significant
Dispersion test: p= 0.976
Deviation n.s.
Outlier test: p= 0.71751
Deviation n.s.
Observed
Expected
0.0
0.2
0.4
0.6
0.8
1.0
Standardized residual
0.00
0.25
0.50
0.75
1.00
0.5
1.0
1.5
2.0
2.5
Model predictions (rank transformed)
dispersal_mode


DHARMa residual diagnostics
QQ plot residuals
KS test: p= 1e−05
Deviation significant
Dispersion test: p= 0.584
Deviation n.s.
Outlier test: p= 0.69174
Deviation n.s.
Observed
Expected
0.0
0.2
0.4
0.6
0.8
1.0
Residual vs. predicted
Quantile deviations detected (red curves)
Combined adjusted quantile test signficant
Standardized residual
0.00
0.25
0.50
0.75
1.00
Model predictions (rank transformed)
seed_dry_log


DHARMa residual diagnostics
QQ plot residuals
KS test: p= 0
Deviation significant
Dispersion test: p= 0.704
Deviation n.s.
Outlier test: p= 1
Deviation n.s.
Observed
Expected
0.0
0.2
0.4
0.6
0.8
1.0
Residual vs. predicted
Quantile deviations detected (red curves)
Combined adjusted quantile test signficant
Standardized residual
0.00
0.25
0.50
0.75
1.00
Model predictions (rank transformed)
cofruit_log


DHARMa residual diagnostics
QQ plot residuals
KS test: p= 0.00029
Deviation significant
Dispersion test: p= 0.832
Deviation n.s.
Outlier test: p= 1
Deviation n.s.
Observed
Expected
0.0
0.2
0.4
0.6
0.8
1.0
Residual vs. predicted
Quantile deviations detected (red curves)
Combined adjusted quantile test signficant
Standardized residual
0.00
0.25
0.50
0.75
1.00
Model predictions (rank transformed)
bcireproductive_log