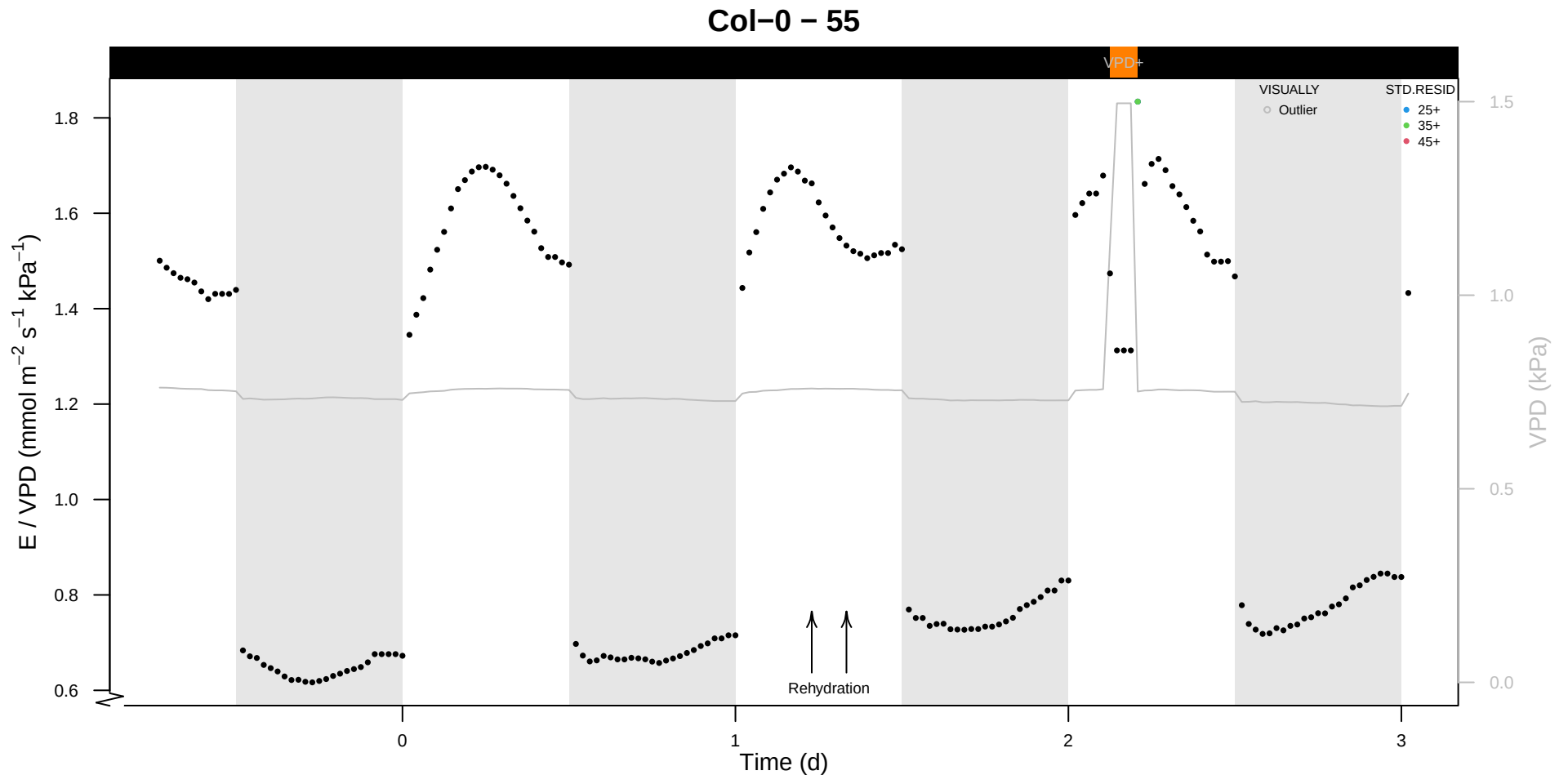
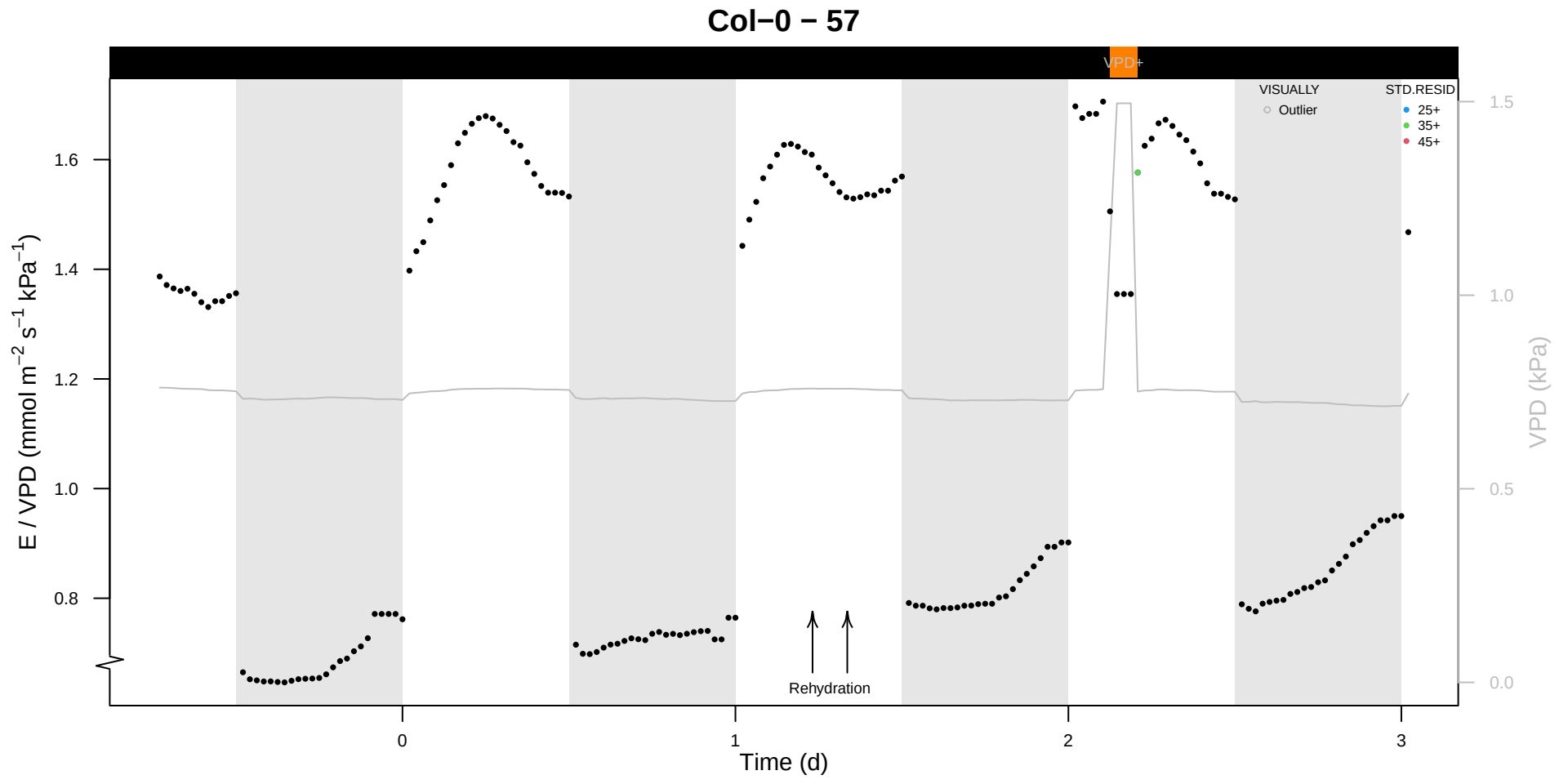
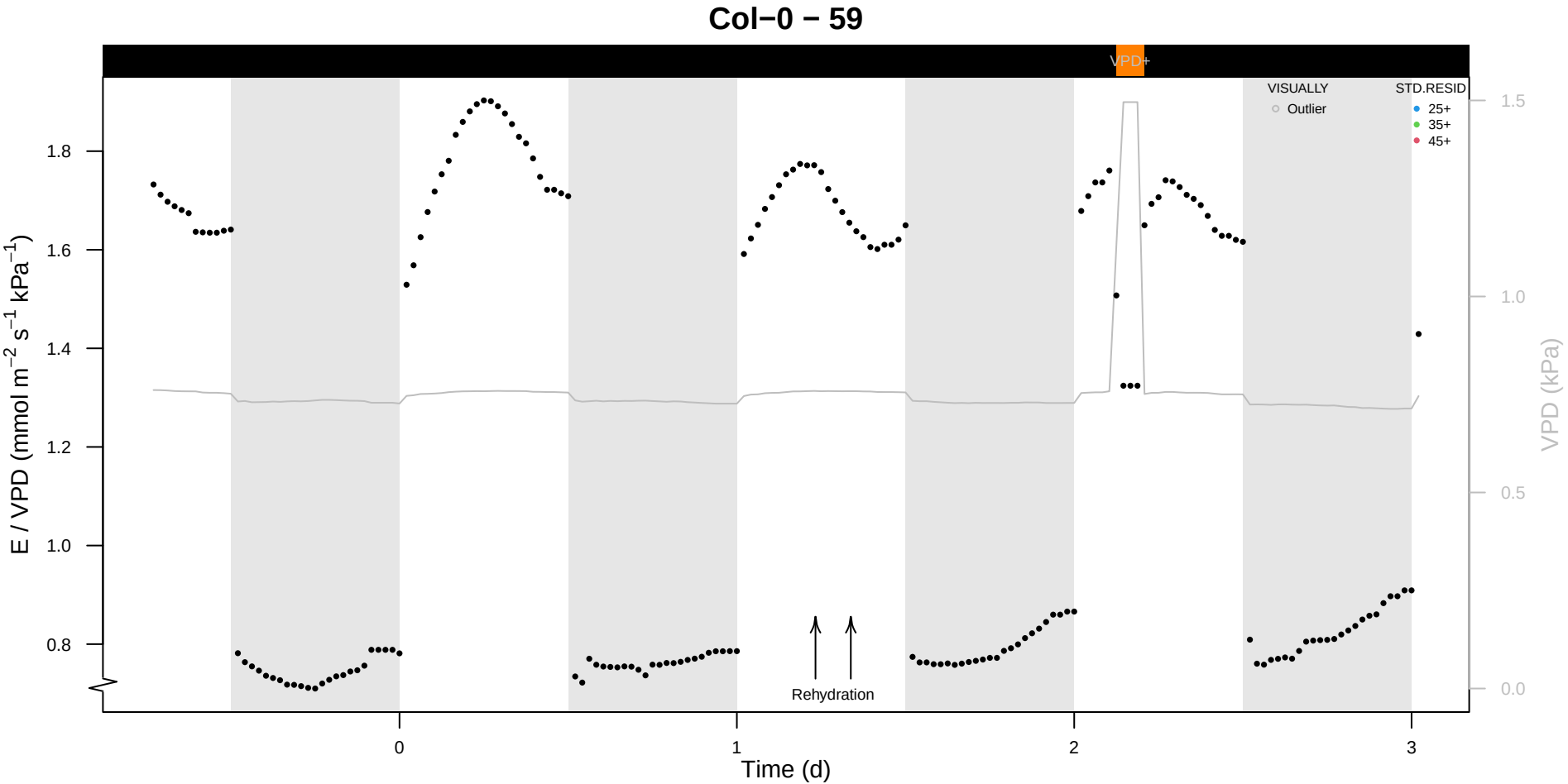
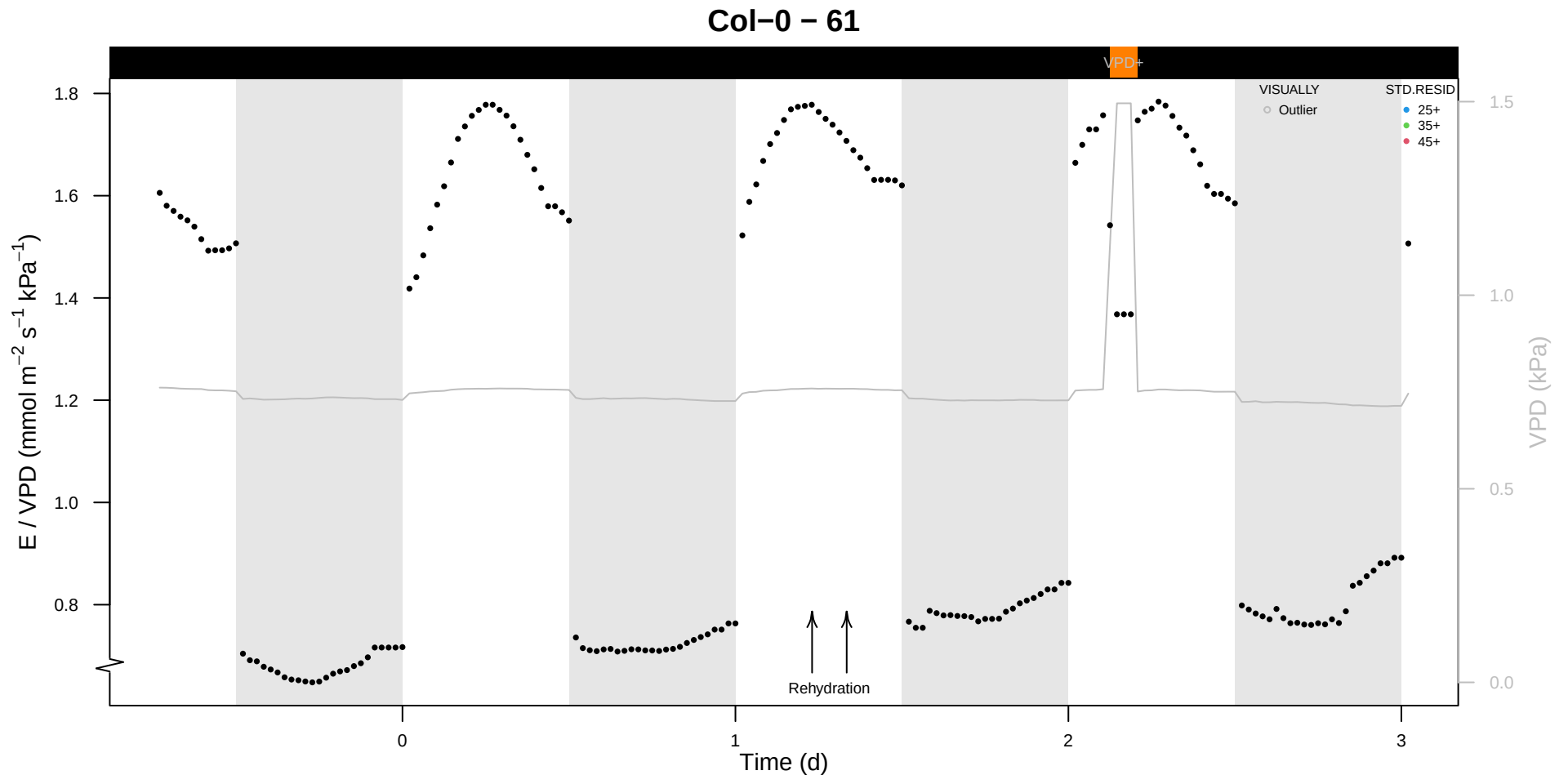
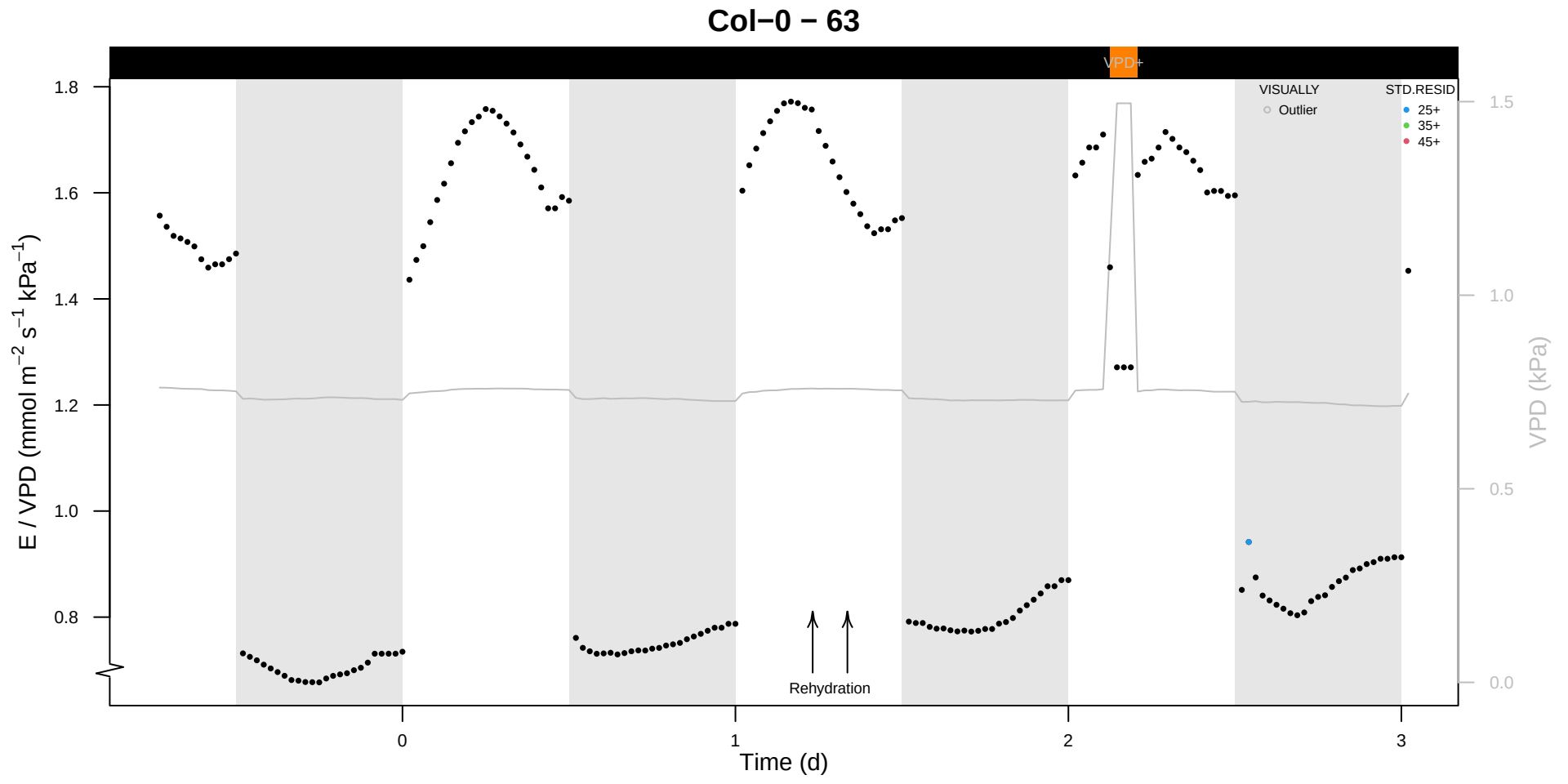
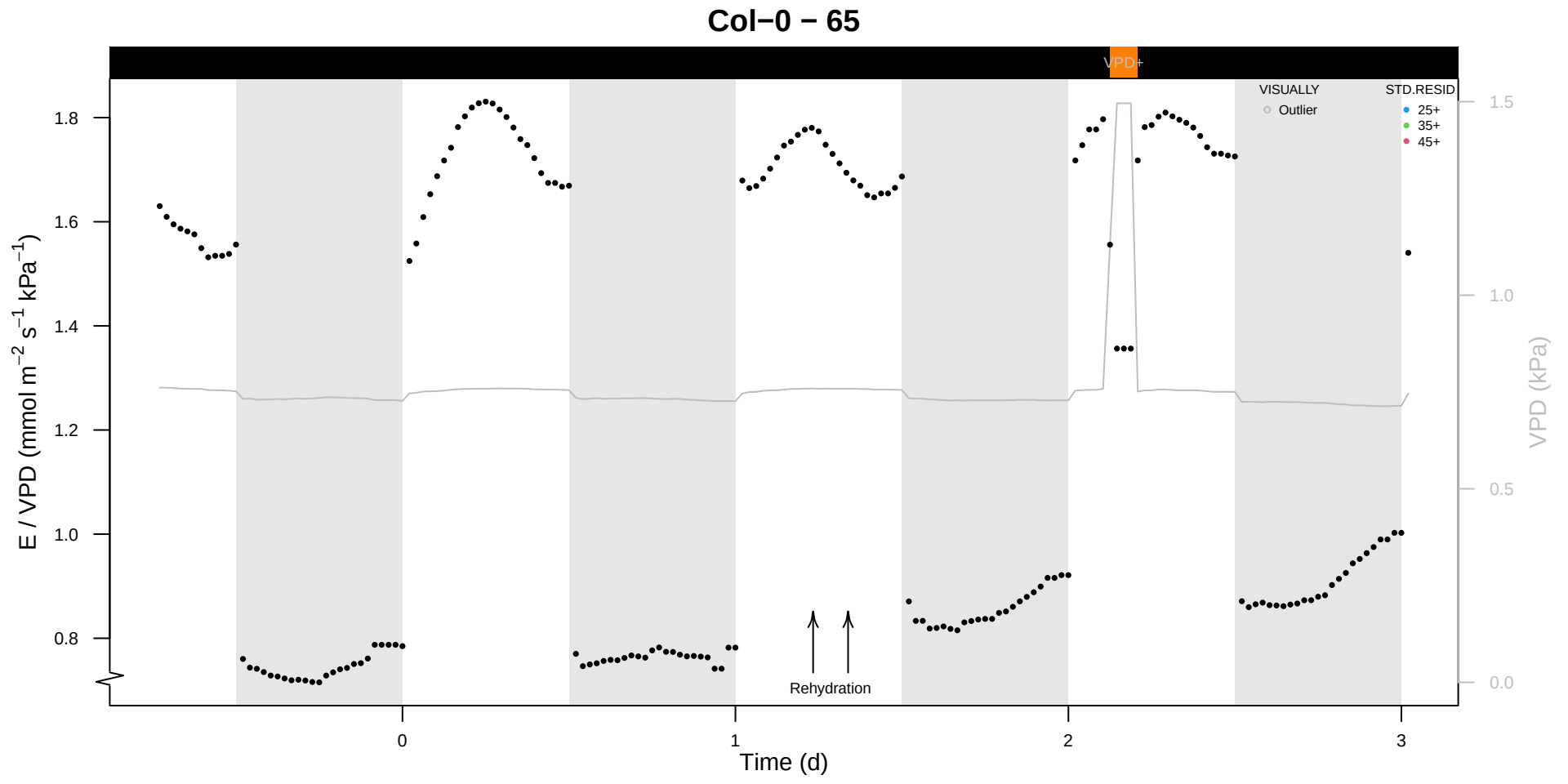

Col−0 − 55
VPD+
VISUALLY
Outlier
STD.RESID
25+
35+
45+
E / VPD (mmol m^{-2} s^{-1} kPa^{-1})
VPD (kPa)
Time (d)
Rehydration
1.8
1.6
1.4
1.2
1.0
0.8
0.6
1.5
1.0
0.5
0.0
0
1
2
3

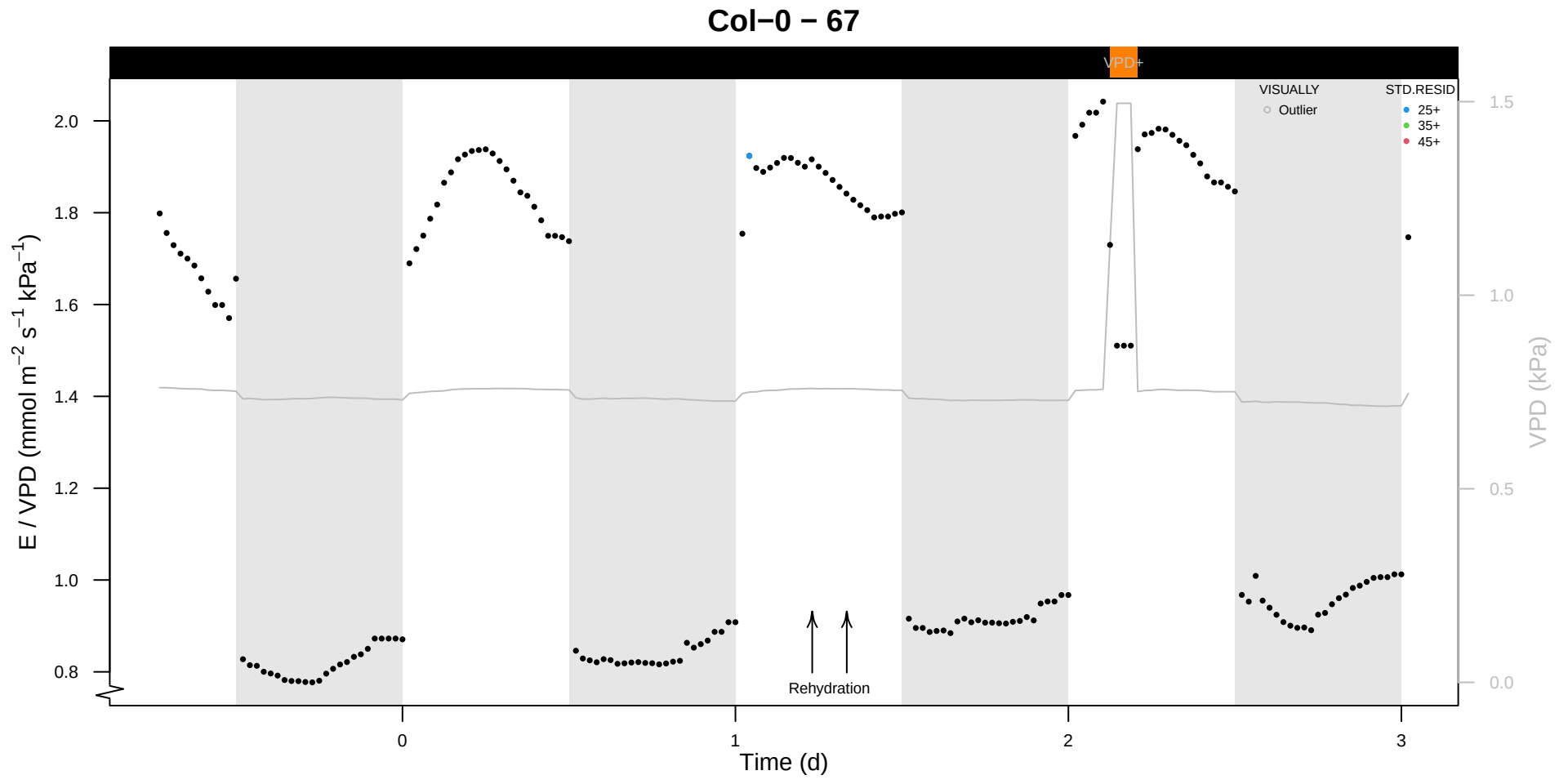

Col−0 − 57
VPD+
VISUALLY
Outlier
STD.RESID
25+
35+
45+
E / VPD (mmol m^{-2} s^{-1} kPa^{-1})
1.6
1.4
1.2
1.0
0.8
VPD (kPa)
1.5
1.0
0.5
0.0
Rehydration
0
1
2
3
Time (d)

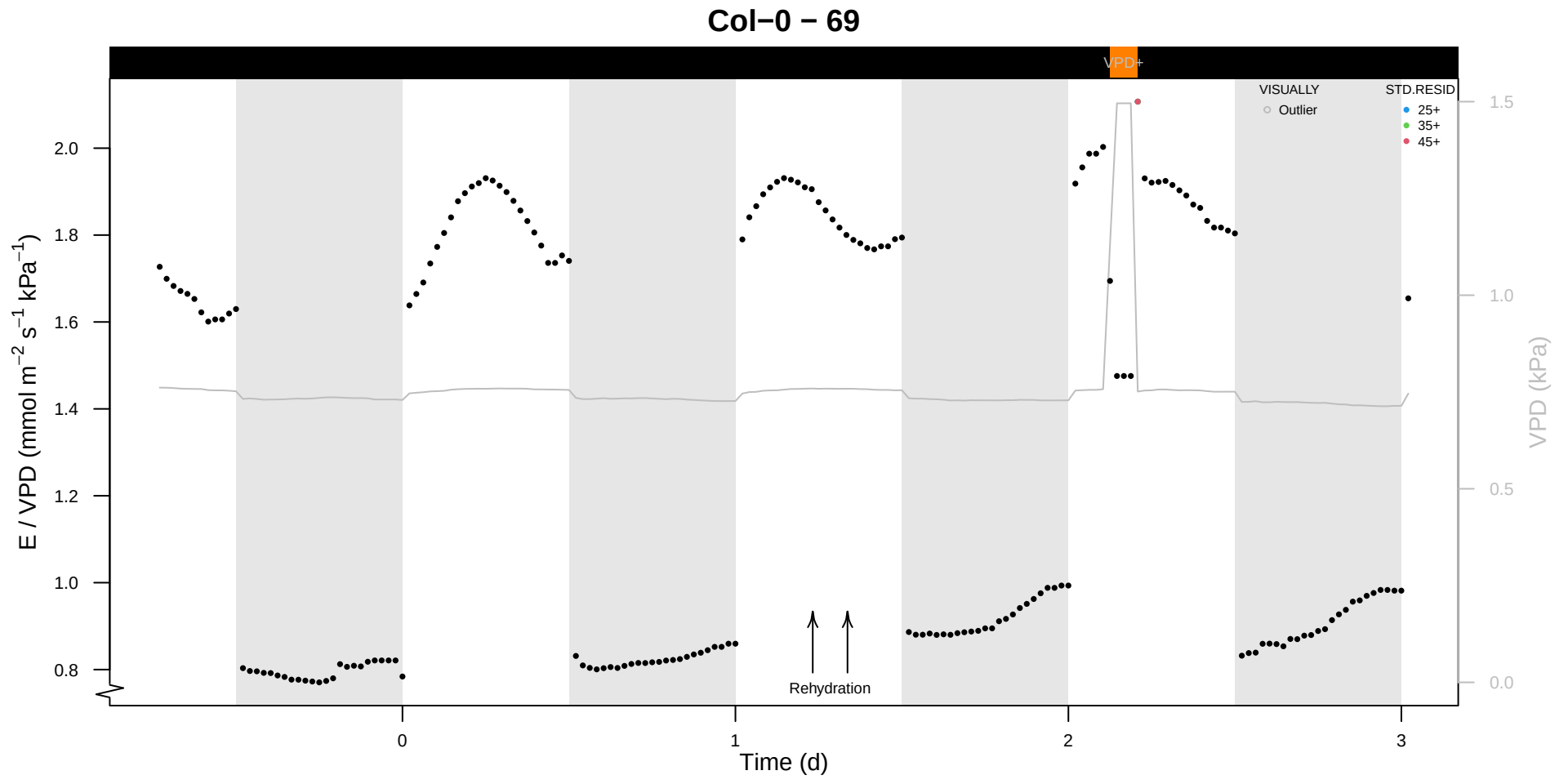

Col−0 − 59
VPD+
VISUALLY
Outlier
STD.RESID
25+
35+
45+
E / VPD (mmol m^{-2} s^{-1} kPa^{-1})
1.8
1.6
1.4
1.2
1.0
0.8
VPD (kPa)
1.5
1.0
0.5
0.0
Rehydration
0
1
2
3
Time (d)

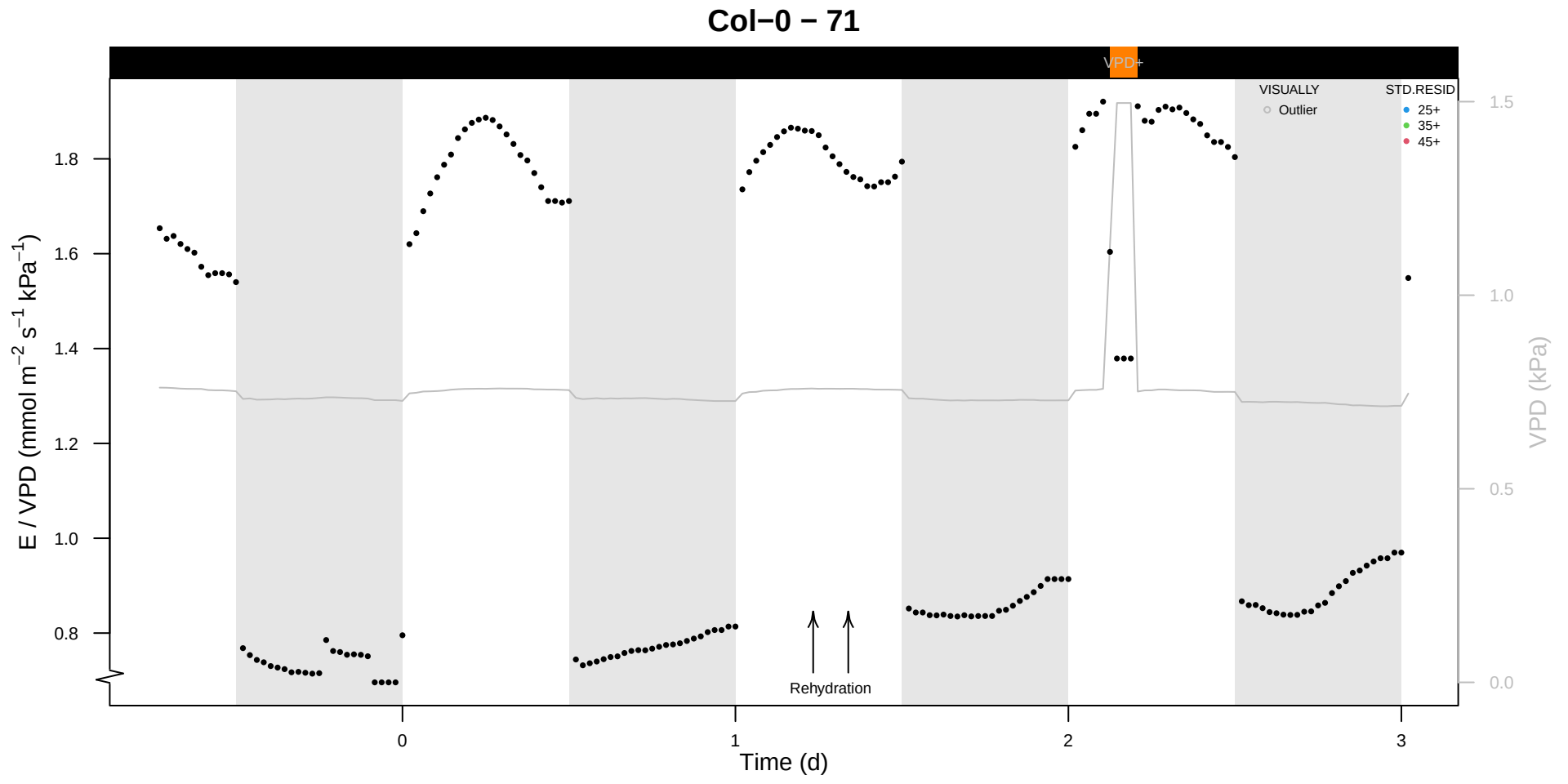

Col−0 − 61
VPD+
VISUALLY
Outlier
STD.RESID
25+
35+
45+
E / VPD (mmol m^{-2} s^{-1} kPa^{-1})
VPD (kPa)
Time (d)
Rehydration
1.8
1.6
1.4
1.2
1.0
0.8
1.5
1.0
0.5
0.0
0
1
2
3


Col−0 − 63
VPD+
VISUALLY
Outlier
STD.RESID
25+
35+
45+
E / VPD (mmol m^{-2} s^{-1} kPa^{-1})
VPD (kPa)
Rehydration
Time (d)
1.8
1.6
1.4
1.2
1.0
0.8
1.5
1.0
0.5
0.0
0
1
2
3


Col−0 − 65
VPD+
VISUALLY
Outlier
STD.RESID
25+
35+
45+
E / VPD (mmol m^{-2} s^{-1} kPa^{-1})
VPD (kPa)
Time (d)
Rehydration
0.8
1.0
1.2
1.4
1.6
1.8
0.0
0.5
1.0
1.5
0
1
2
3


Col−0 − 67
VPD+
VISUALLY
Outlier
STD.RESID
25+
35+
45+
E / VPD (mmol m^{-2} s^{-1} kPa^{-1})
2.0
1.8
1.6
1.4
1.2
1.0
0.8
VPD (kPa)
1.5
1.0
0.5
0.0
Rehydration
0
1
2
3
Time (d)


Col−0 − 69
VPD+
VISUALLY
Outlier
STD.RESID
25+
35+
45+
E / VPD (mmol m^{-2} s^{-1} kPa^{-1})
VPD (kPa)
Time (d)
Rehydration
2.0
1.8
1.6
1.4
1.2
1.0
0.8
1.5
1.0
0.5
0.0
0
1
2
3


Col−0 − 71
VPD+
VISUALLY
Outlier
STD.RESID
25+
35+
45+
E / VPD (mmol m^{-2} s^{-1} kPa^{-1})
VPD (kPa)
Time (d)
Rehydration
0.8
1.0
1.2
1.4
1.6
1.8
0.0
0.5
1.0
1.5
0
1
2
3