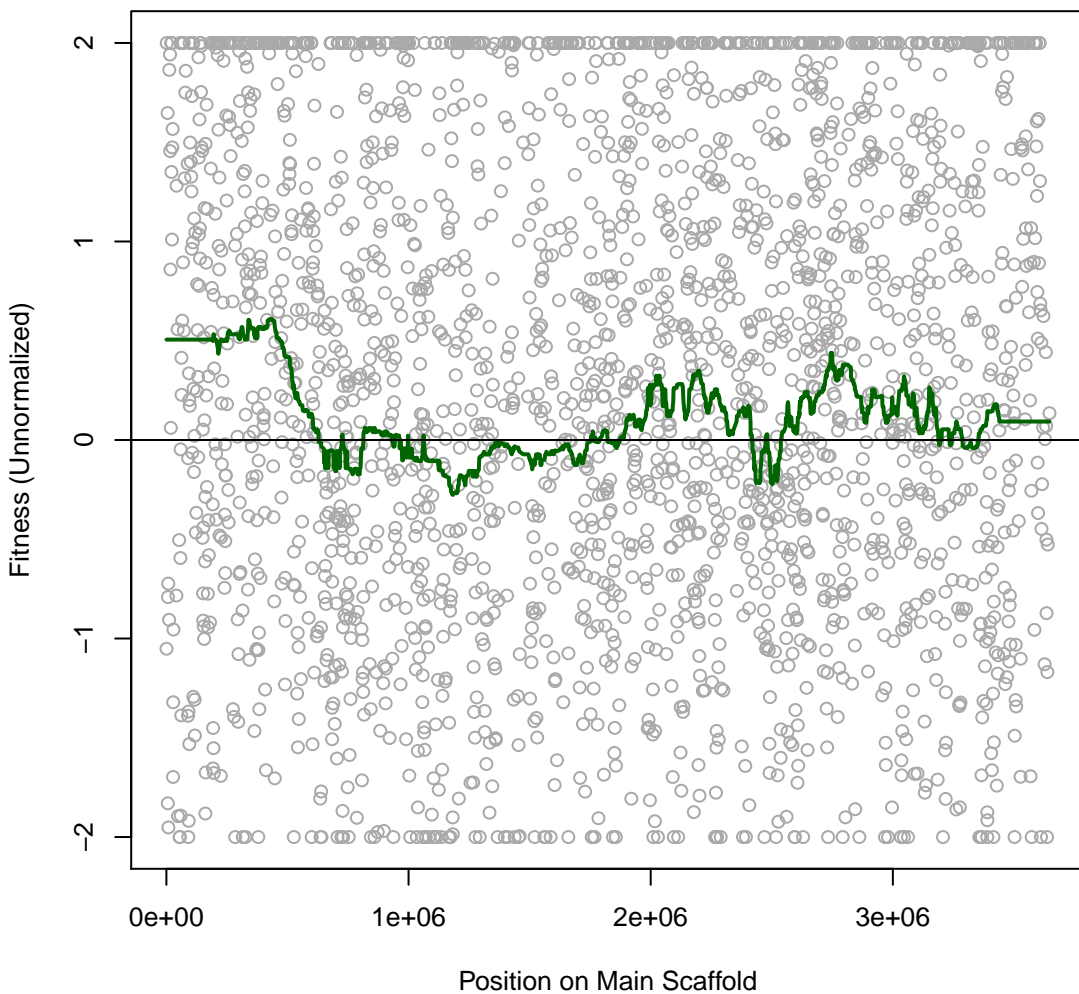


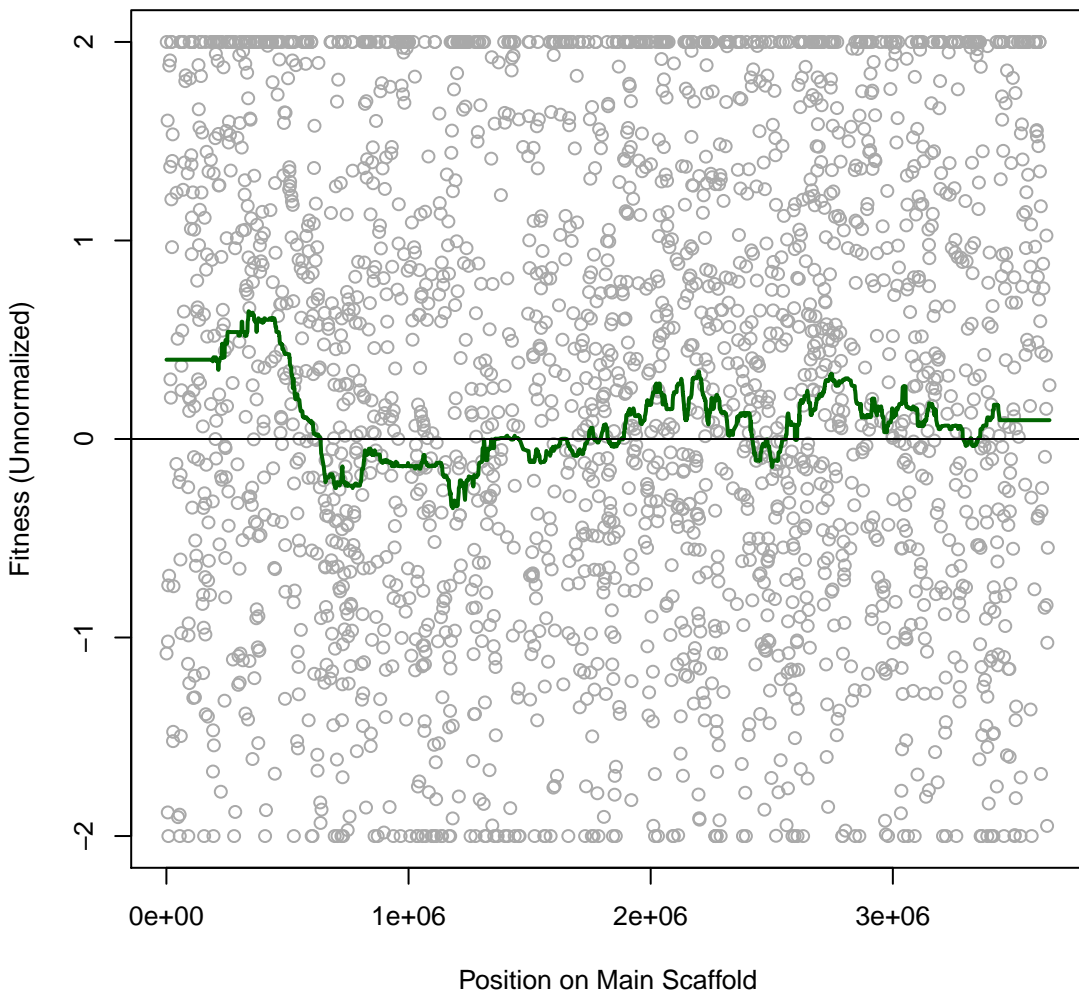
# SmeliPlant AIT021 #21 (gMed=2 rho12=0.233)

Lib Nod +N



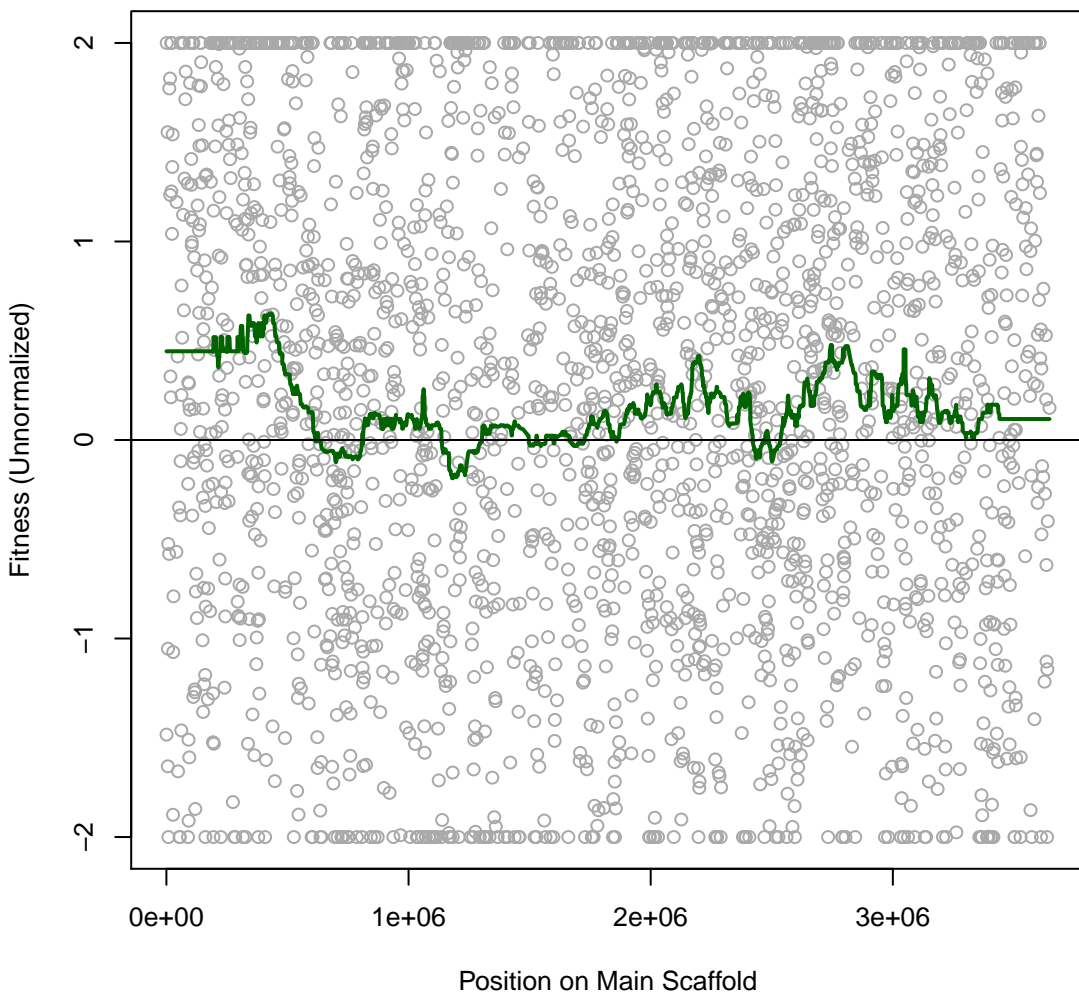
# SmeliPlant AIT022 #22 (gMed=1 rho12=0.219)

Lib Nod +N



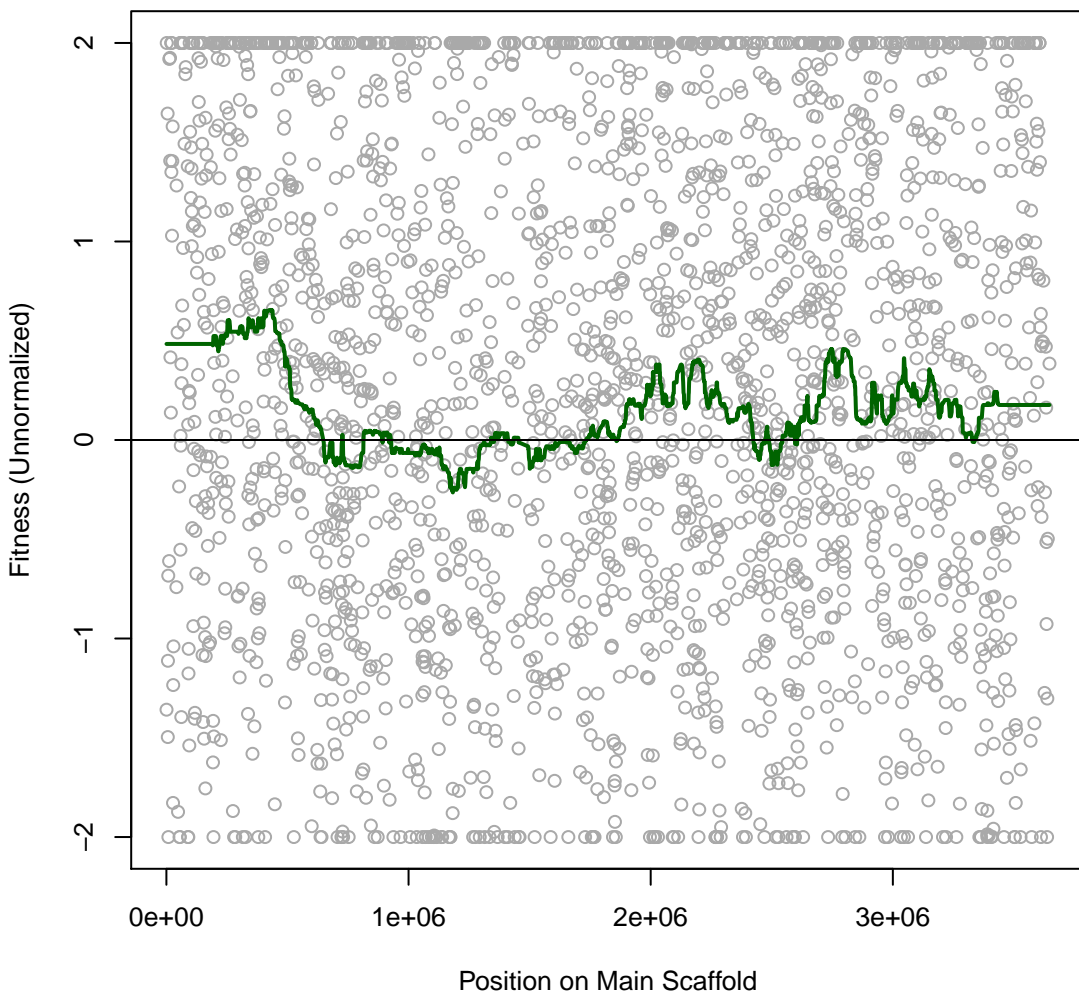
# SmeliPlant AIT023 #23 (gMed=0 rho12=0.227)

Lib Nod +N



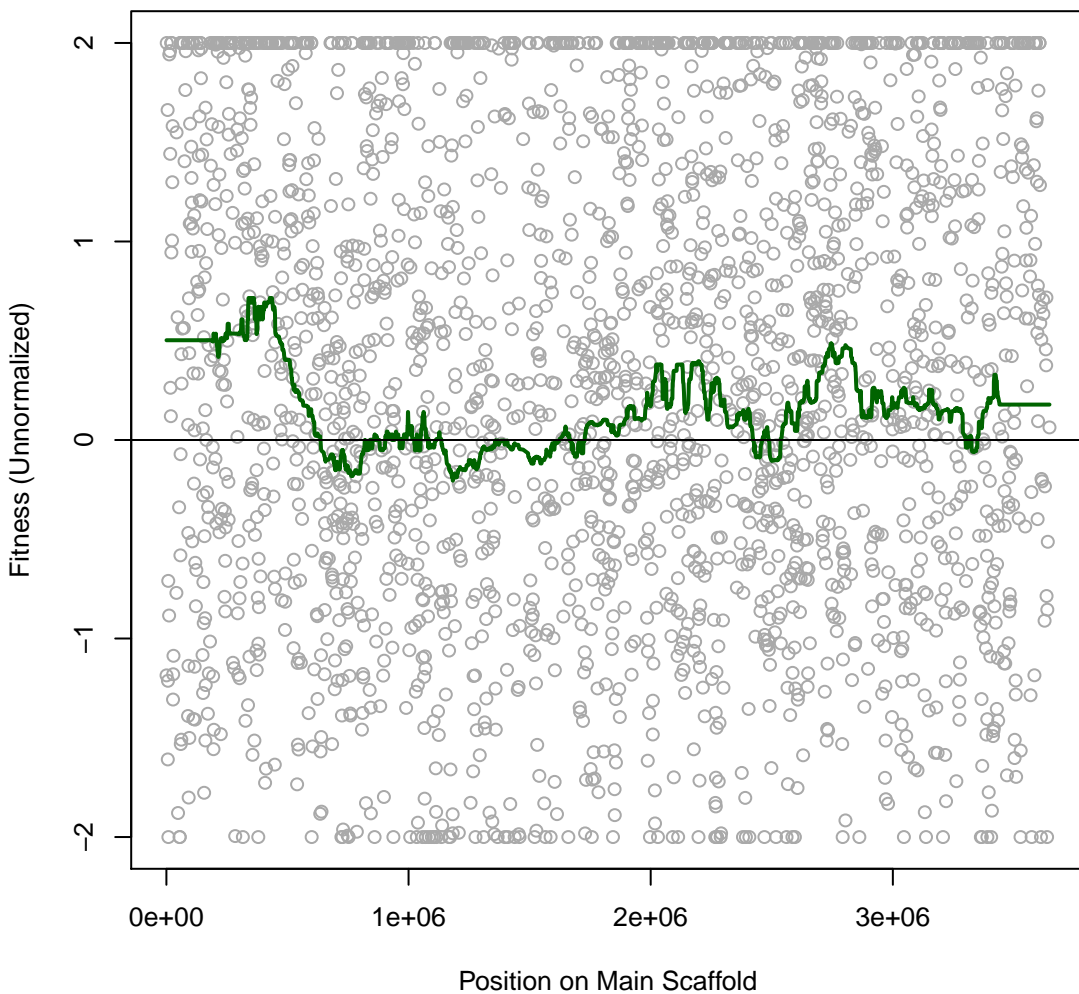
# SmeliPlant AIT024 #24 (gMed=0 rho12=0.211)

Lib Nod +N



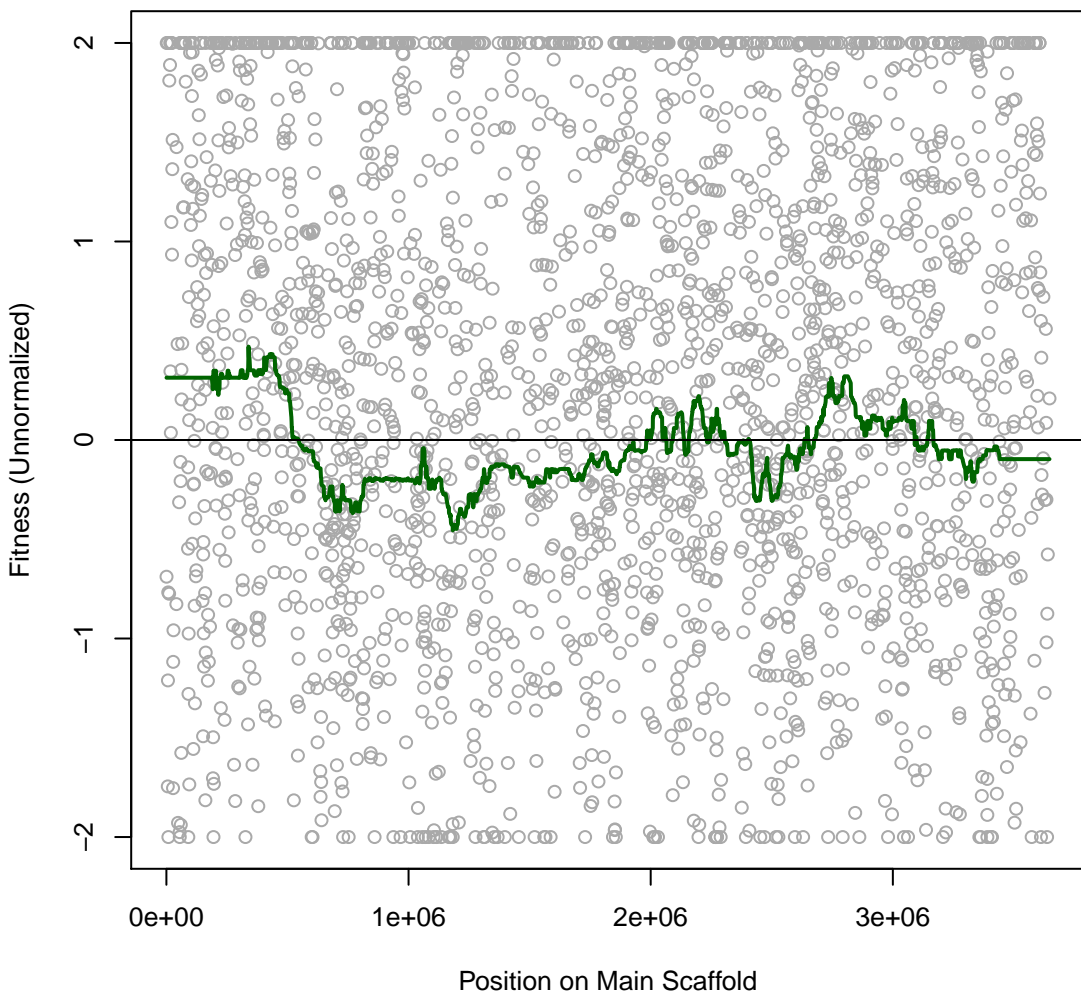
# SmeliPlant AIT026 #26 (gMed=2 rho12=0.235)

Lib Nod --



# SmeliPlant AIT027 #27 (gMed=1 rho12=0.172)

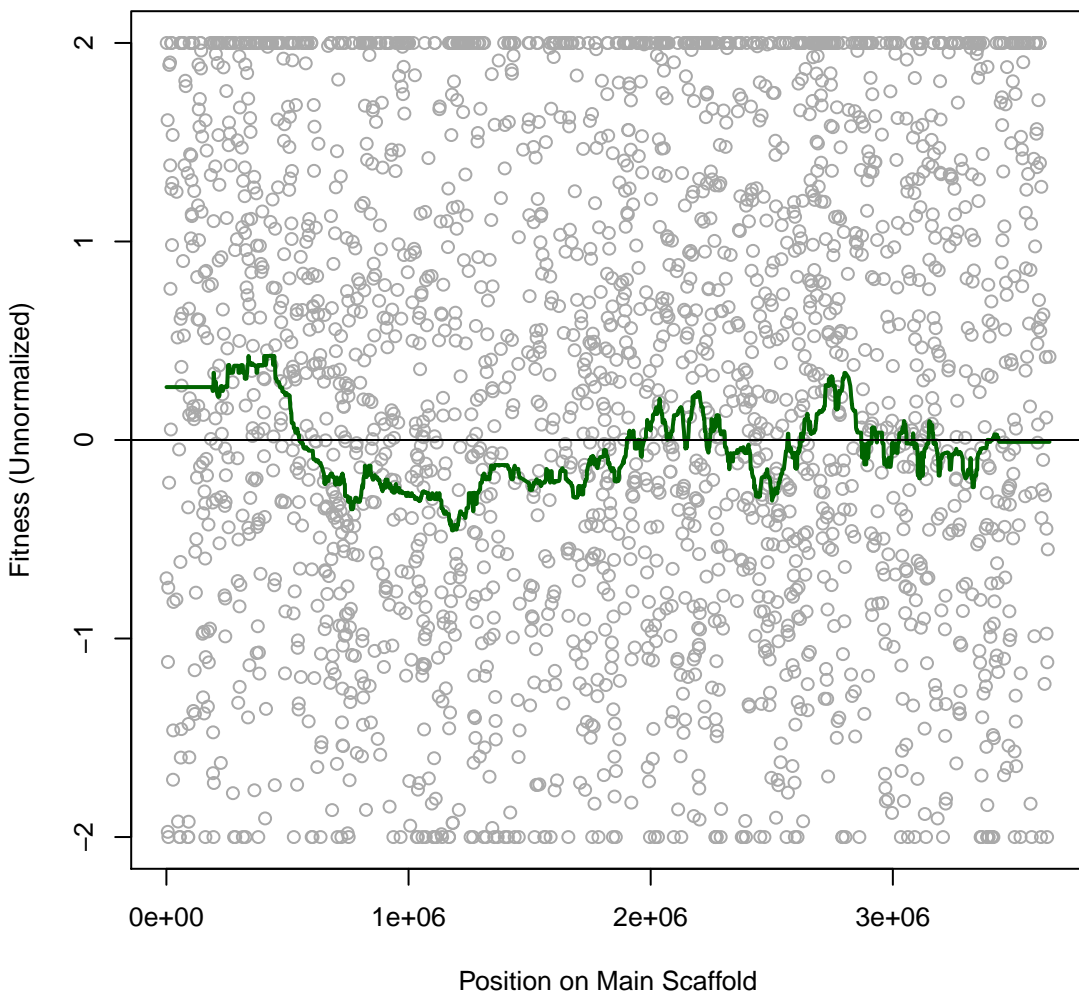
Lib Nod --





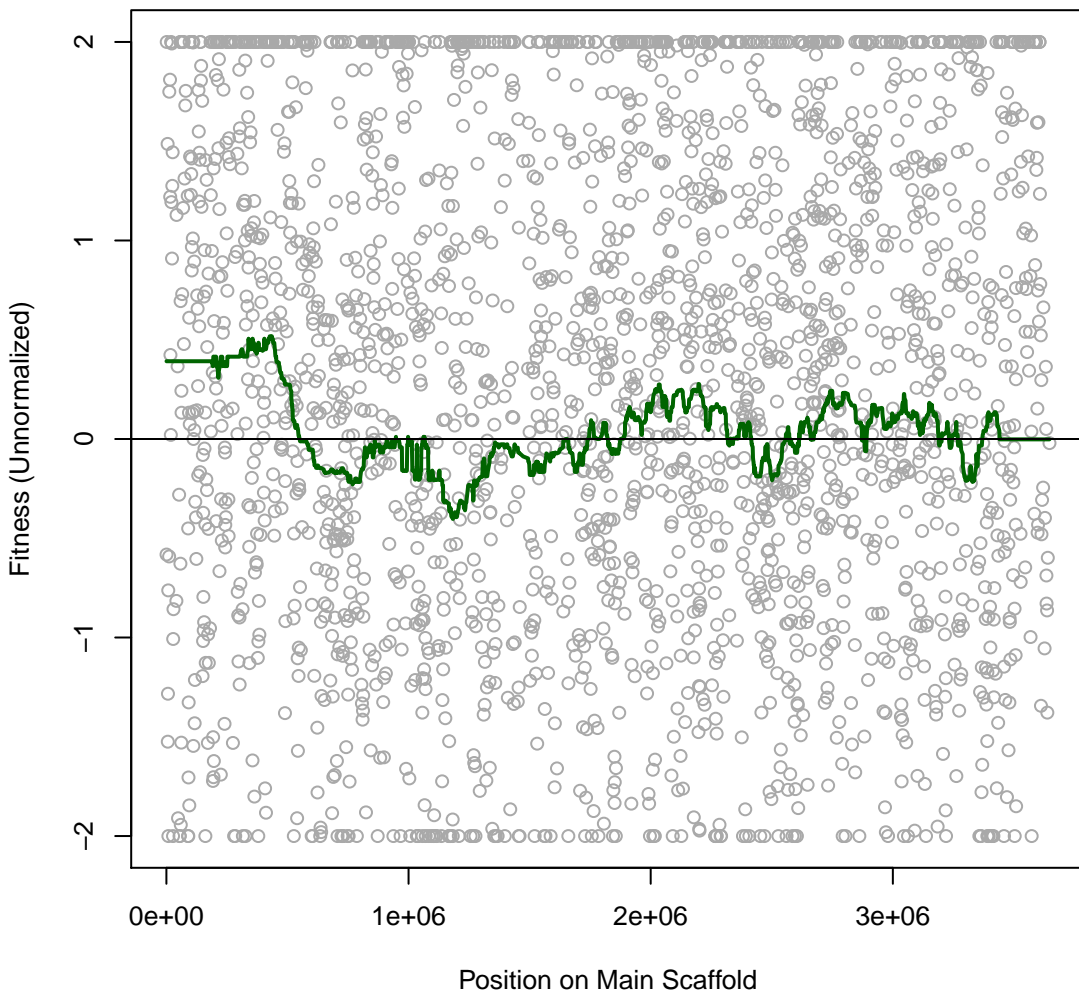
# SmeliPlant AIT028 #28 (gMed=1 rho12=0.225)

Lib Nod --



# SmeliPlant AIT029 #29 (gMed=0 rho12=0.213)

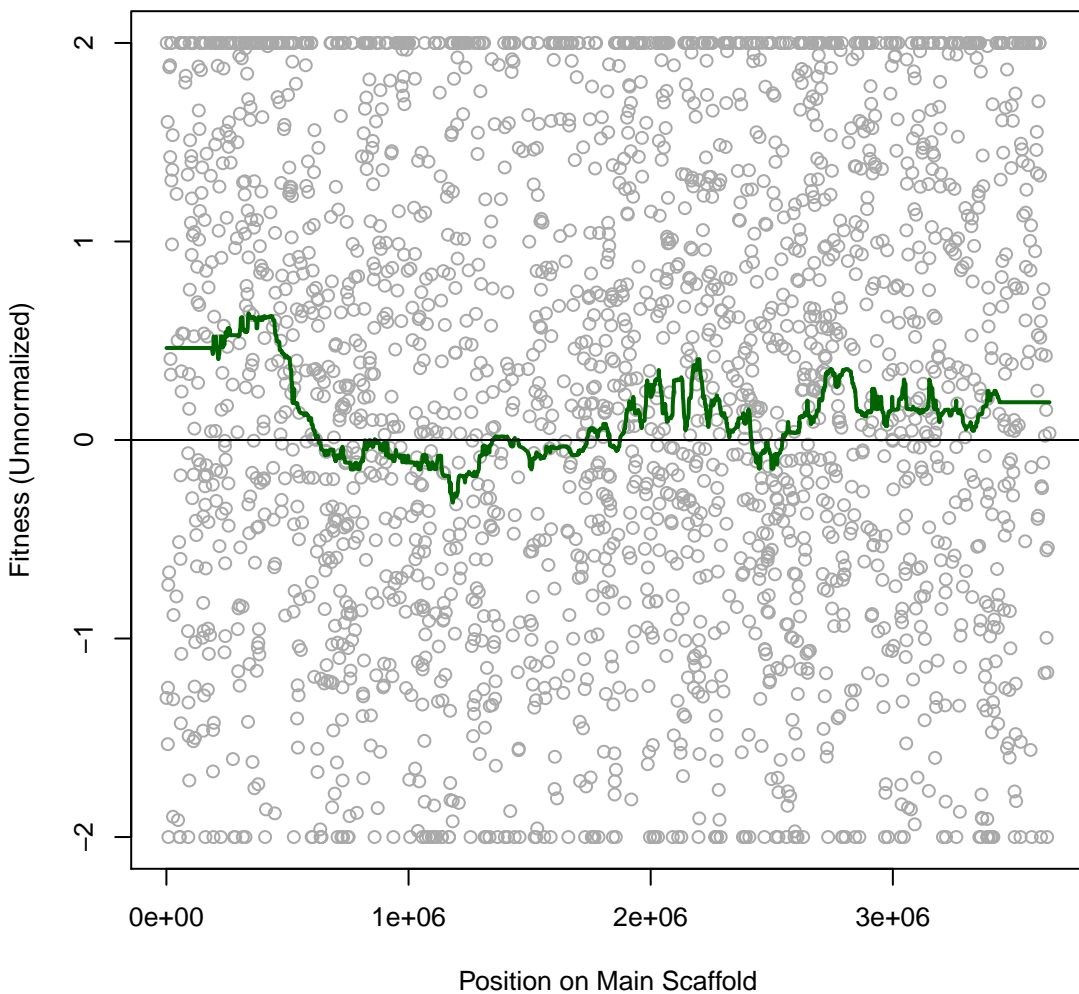
Lib Nod --





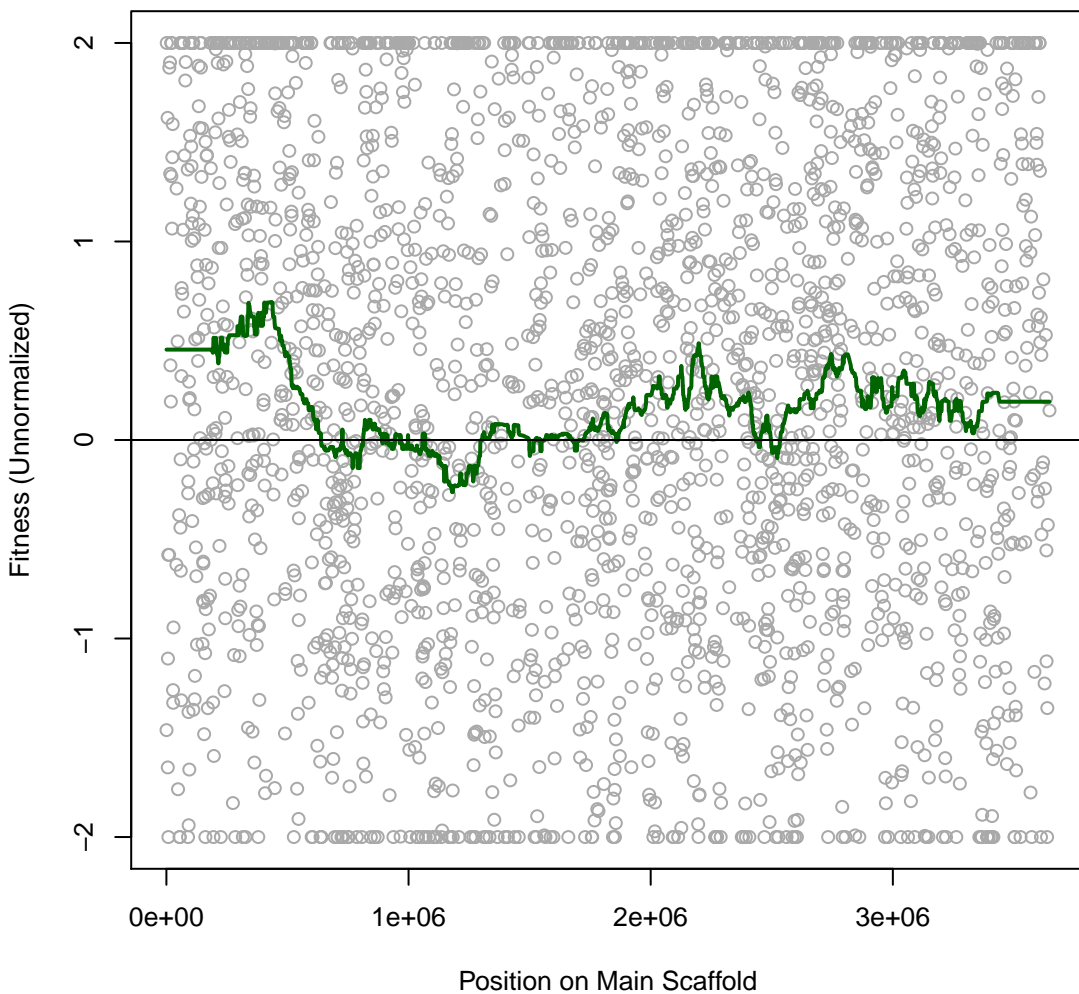
# SmeliPlant AIT030 #30 (gMed=0 rho12=0.215)

Lib Nod --



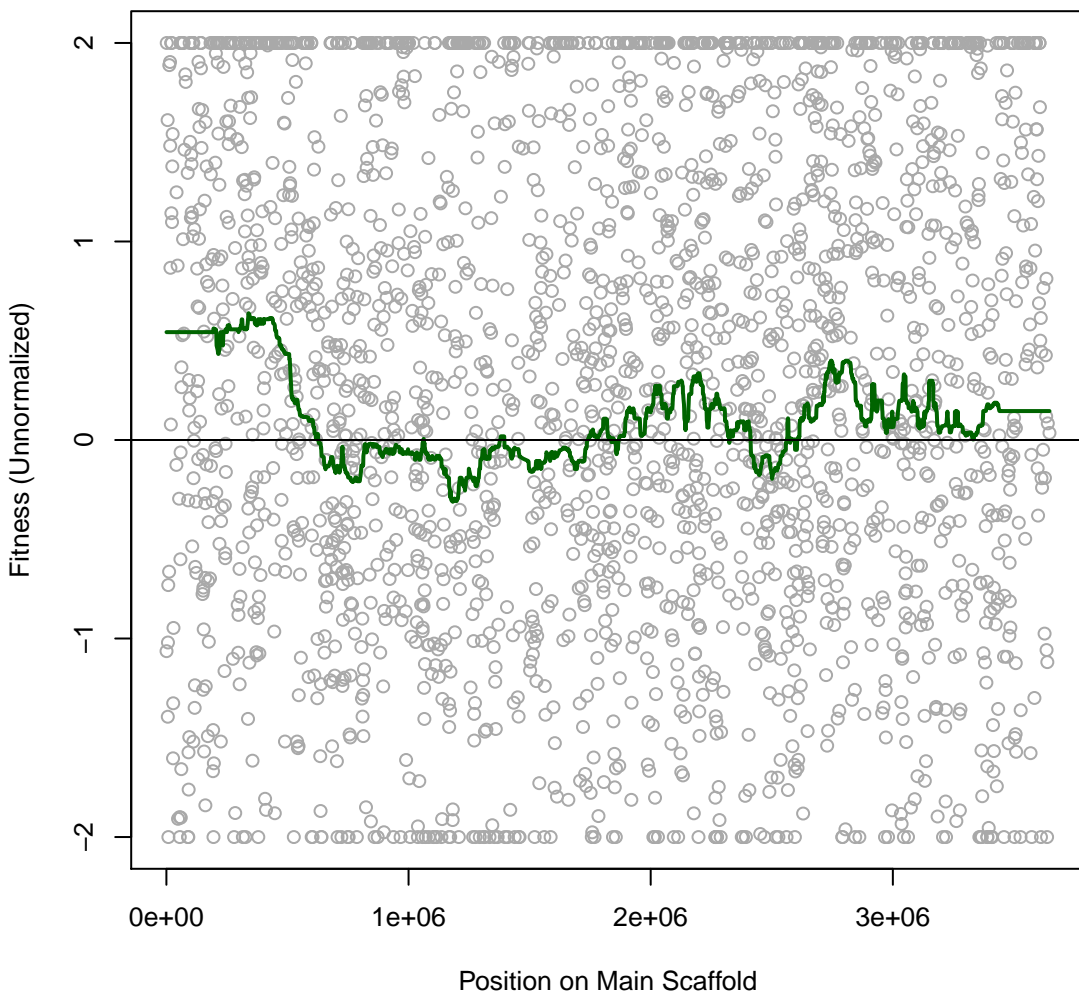
# SmeliPlant AIT031 #31 (gMed=0 rho12=0.224)

Lib Bact +N



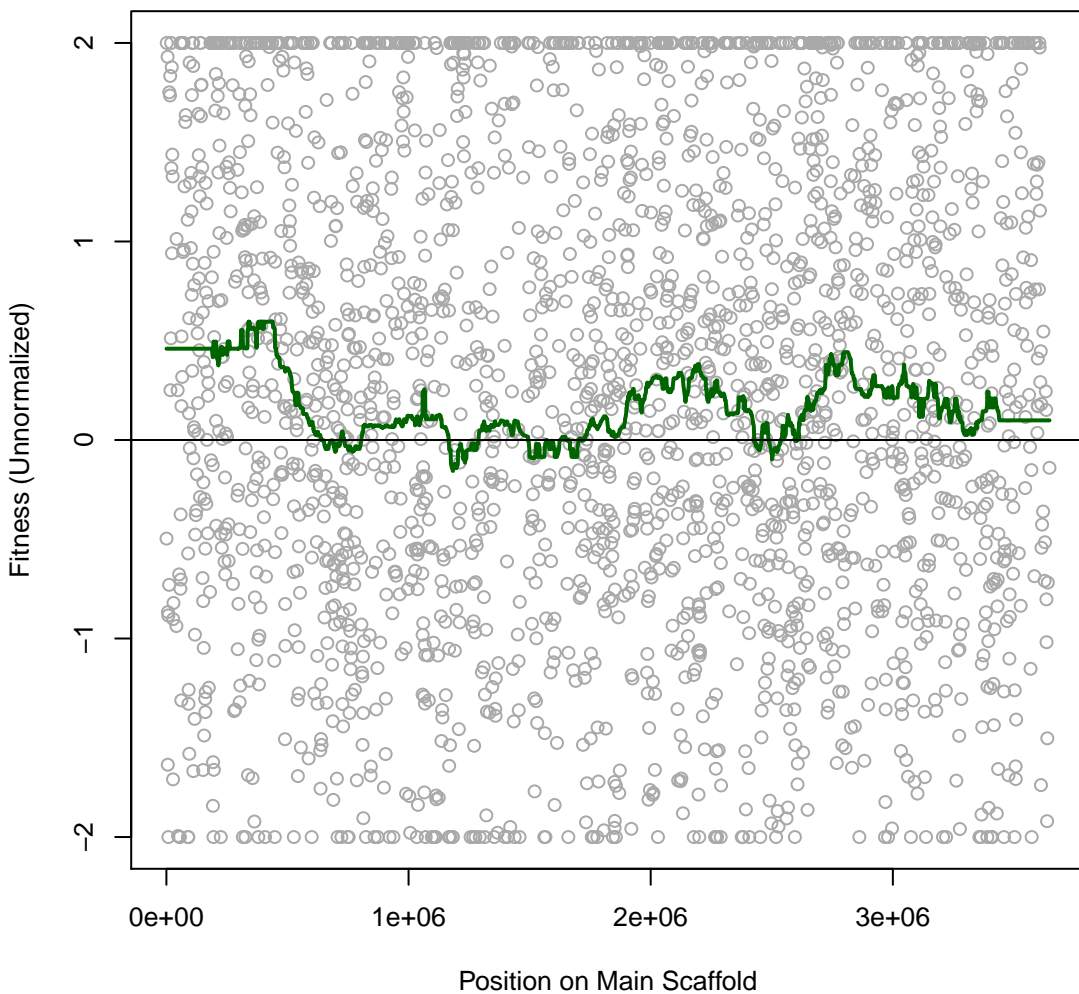
# SmeliPlant AIT032 #32 (gMed=1 rho12=0.211)

Lib Bact +N



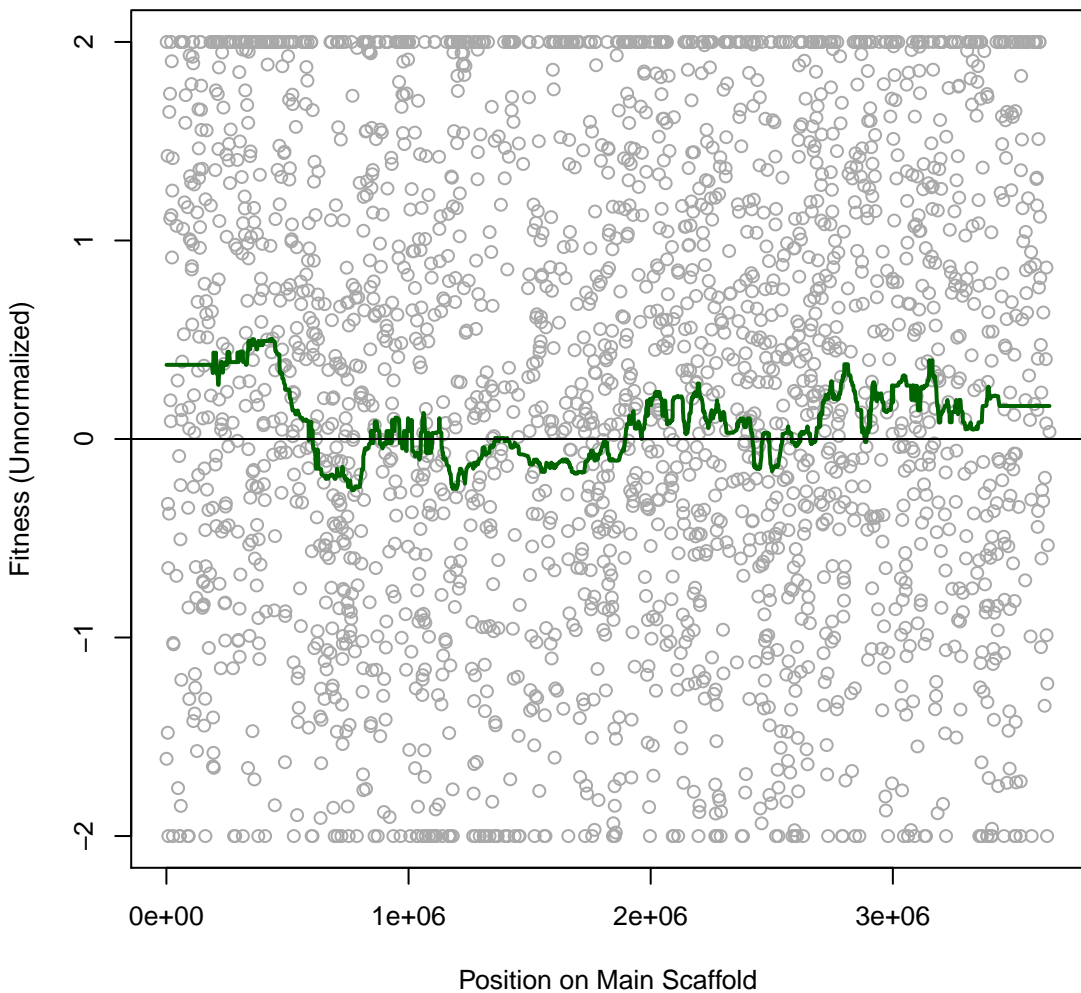
# SmeliPlant AIT033 #33 (gMed=1 rho12=0.206)

Lib Bact +N



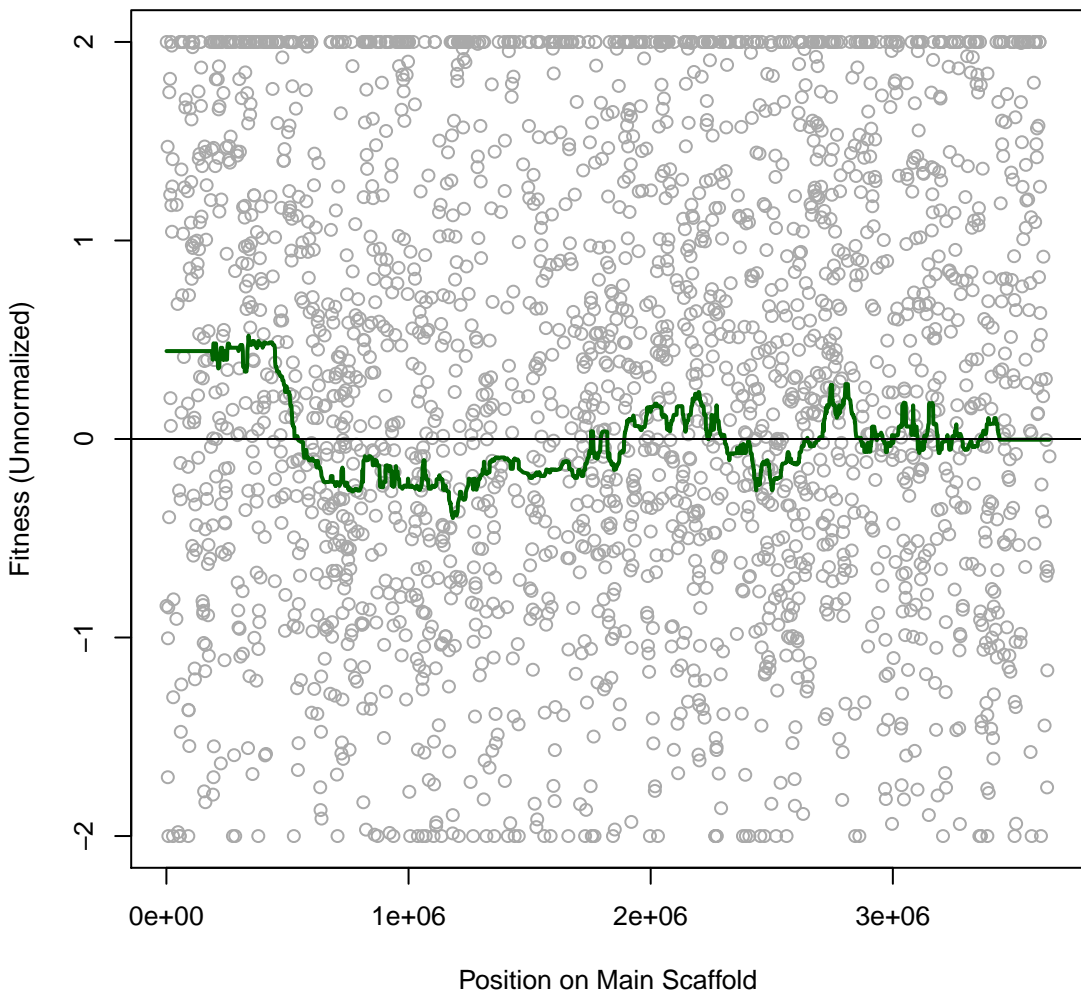
# SmeliPlant AIT035 #35 (gMed=0 rho12=0.206)

Lib Bact +N



# SmeliPlant AIT037 #37 (gMed=2 rho12=0.175)

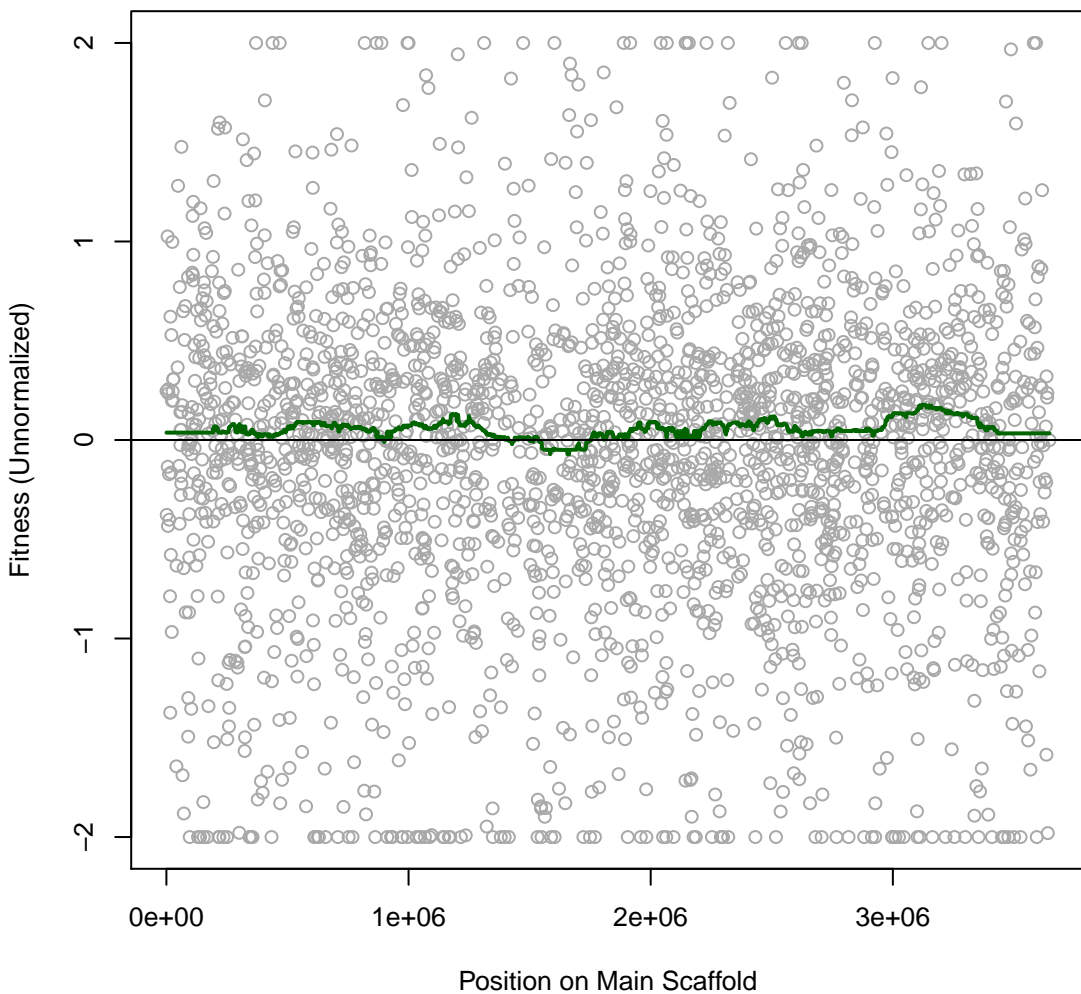
Lib Bact --





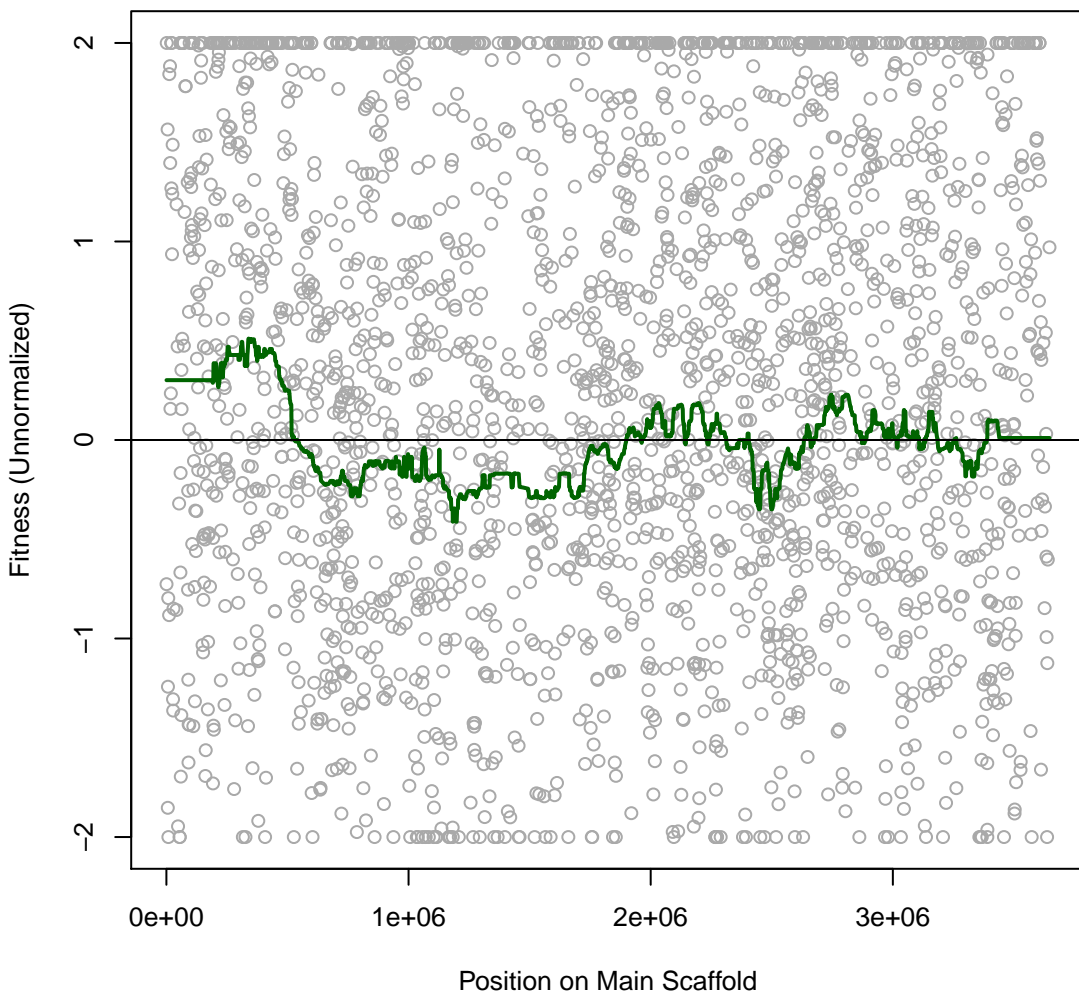
# SmeliPlant AIT039 #39 (gMed=14 rho12=-0.003)

Lib Bact --

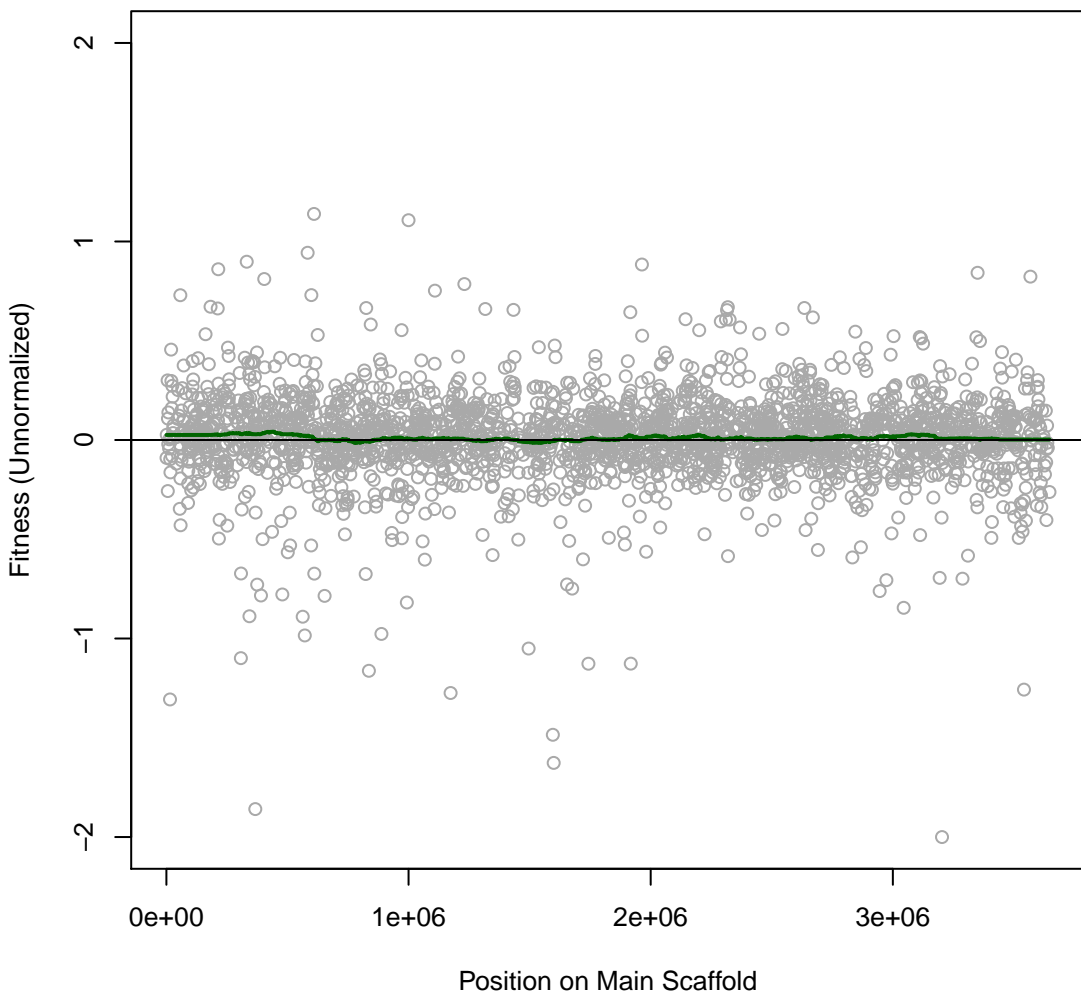


# SmeliPlant AIT040 #40 (gMed=2 rho12=0.209)

Lib Bact --

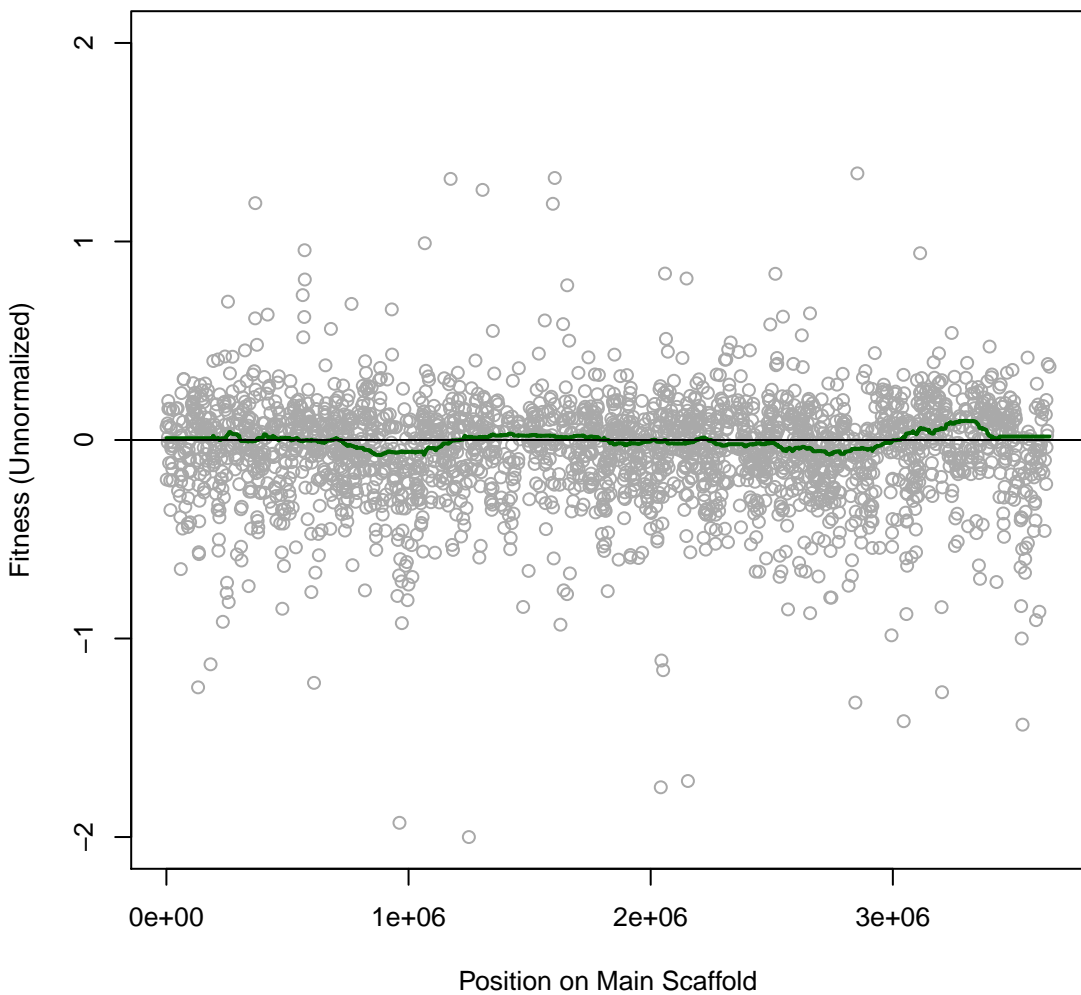


**SmeliPlant AIT041 #41 (gMed=1658 rho12=0.091)**  
**Time0**

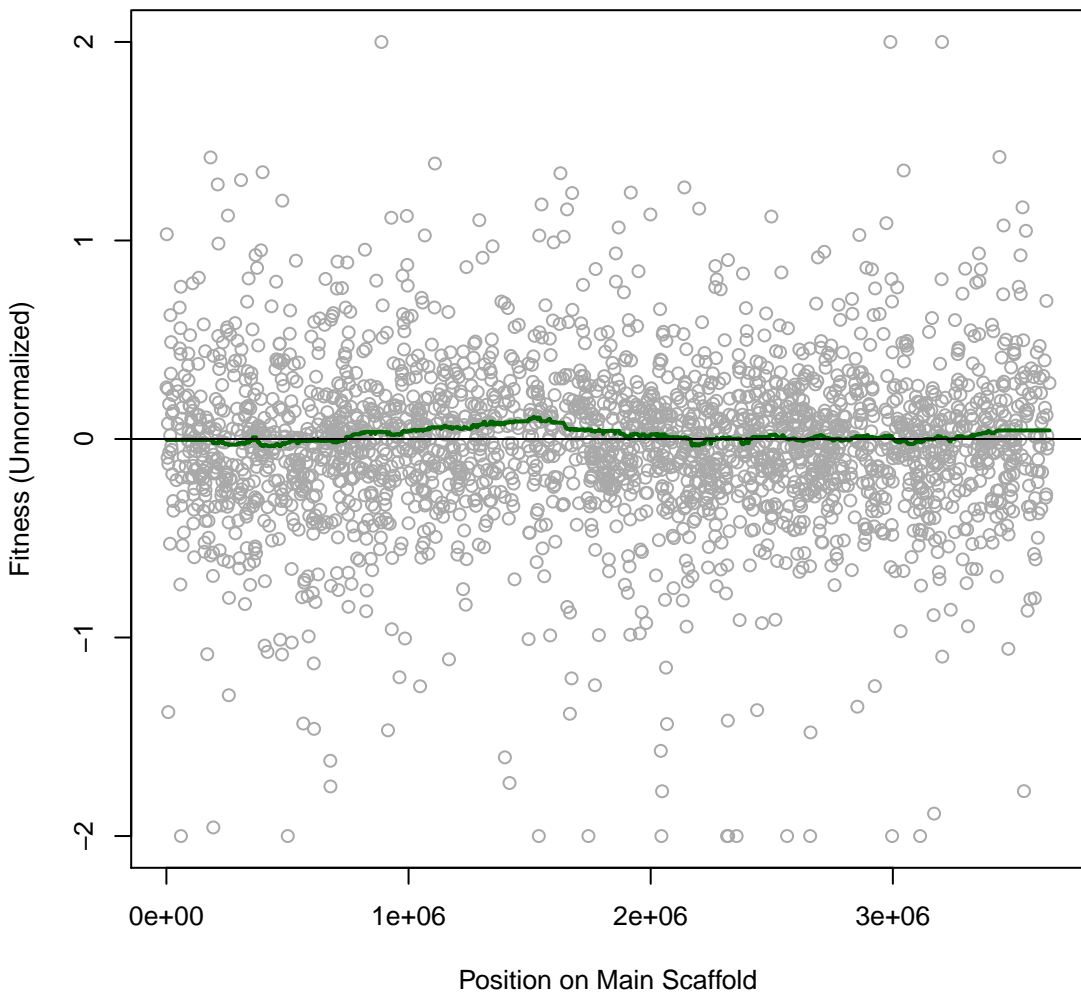


**SmeliPlant AIT042 #42 (gMed=1096 rho12=0.256)**

**Time0**

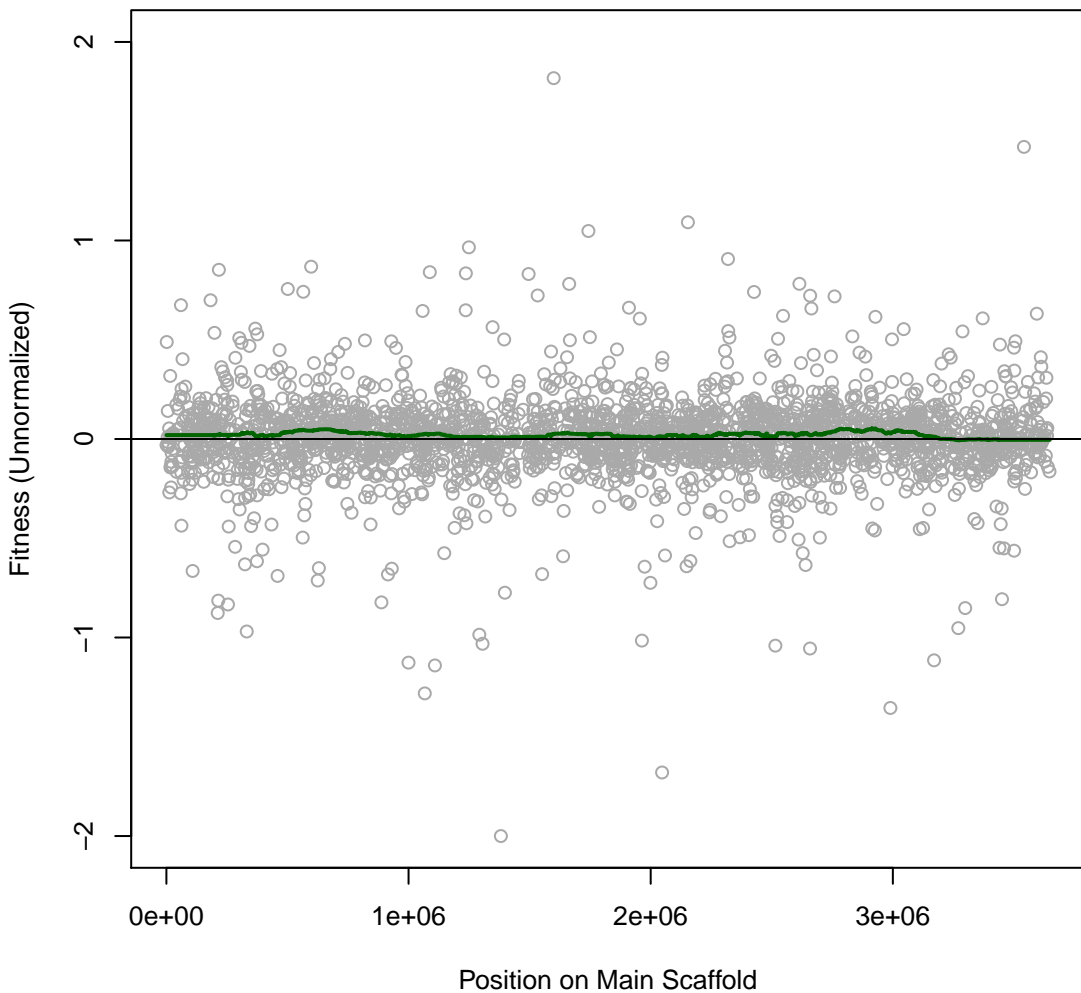


**SmeliPlant AIT043 #43 (gMed=1079 rho12=0.077)**  
**Time0**



**SmeliPlant AIT044 #44 (gMed=1305 rho12=0.029)**

**Time0**





**SmeliPlant AIT045 #45 (gMed=1647 rho12=0.068)**  
**Time0**

