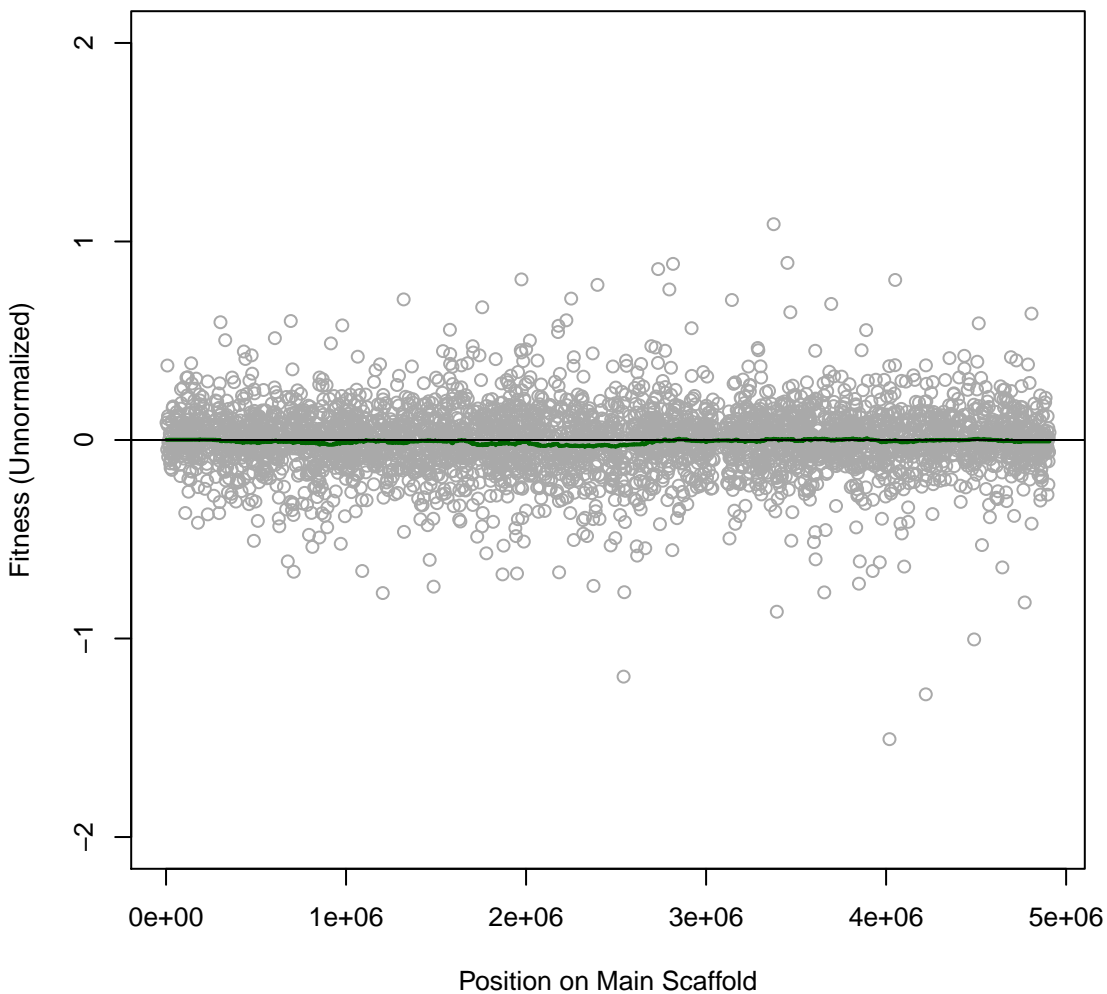
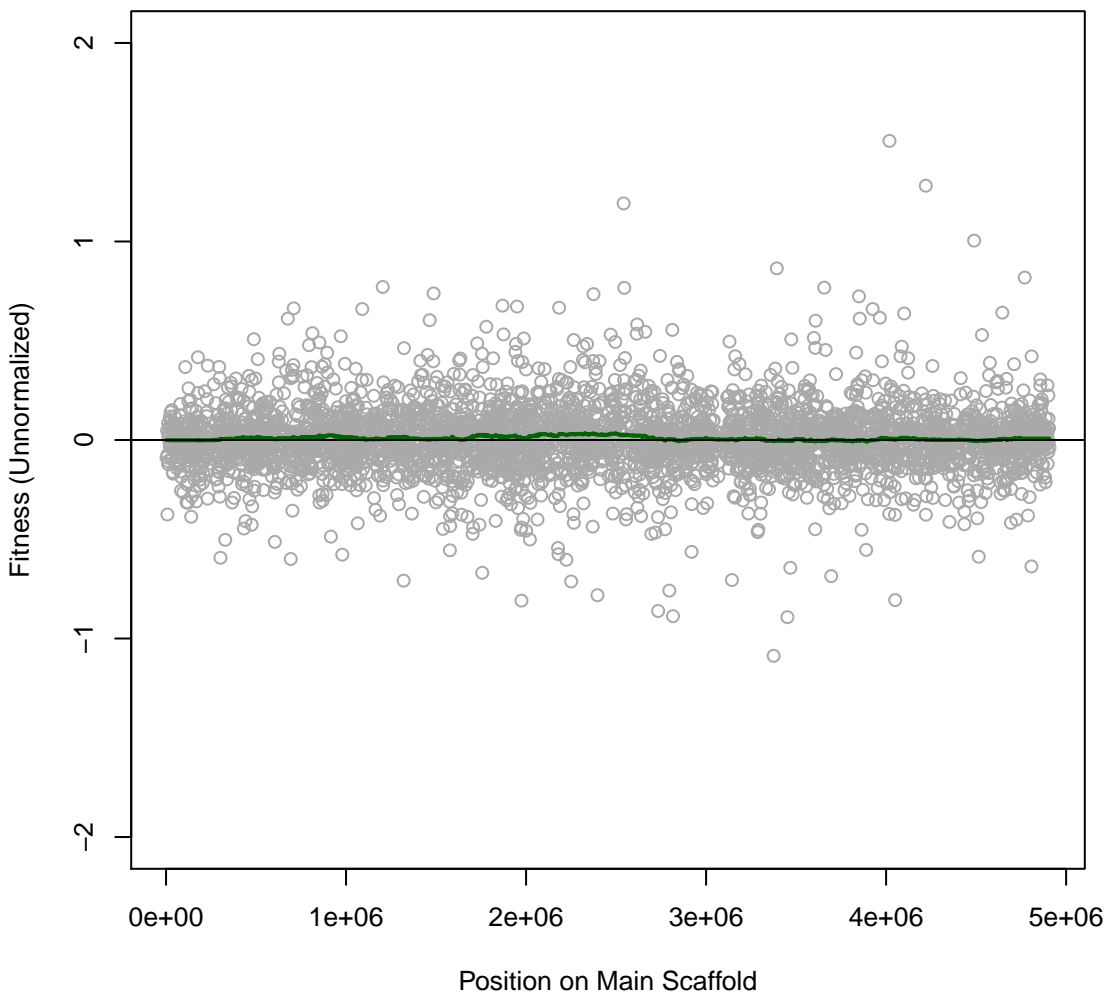


**DdiaME23 ATCH99 #1 (gMed=302 rho12=0.007)**  
**Time0**

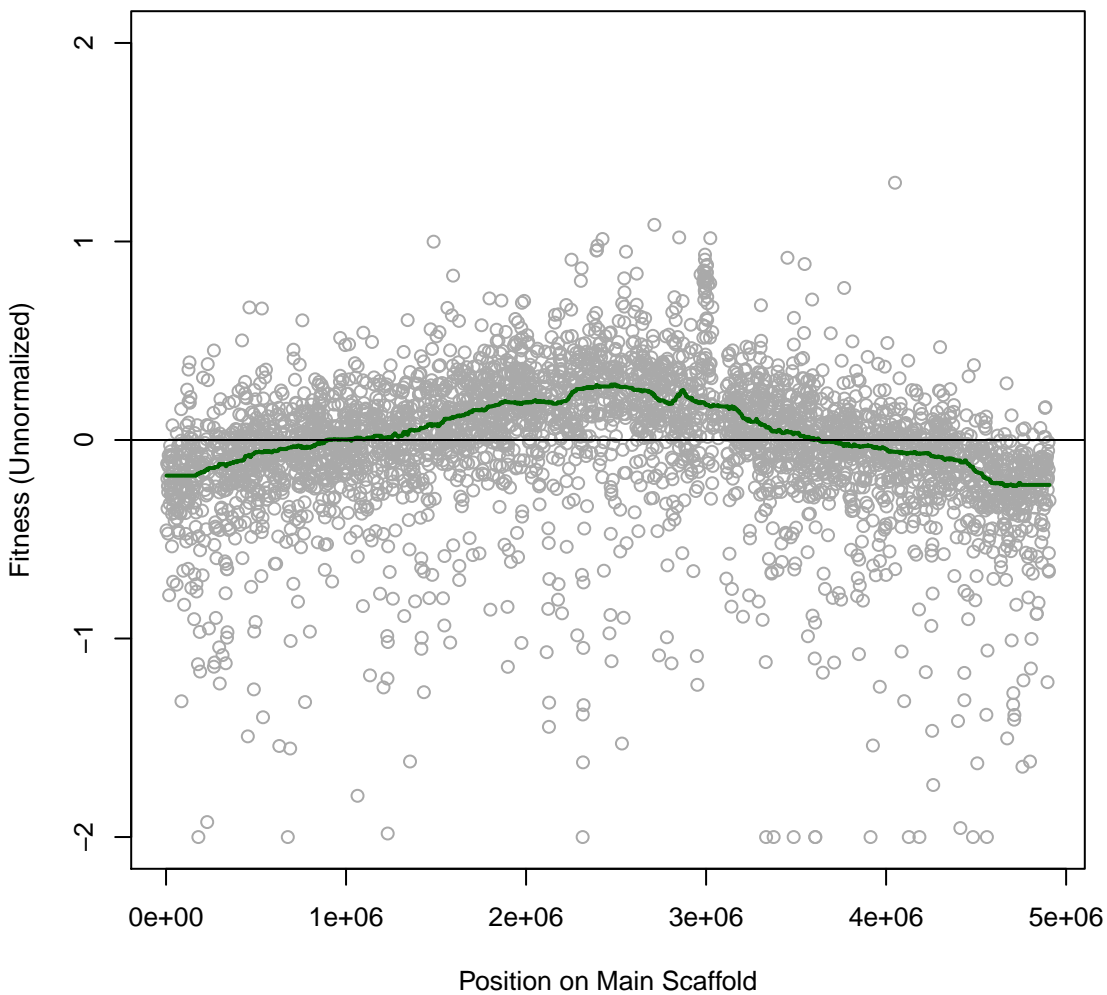


**DdiaME23 ATCH100 #2 (gMed=373 rho12=0.007)**

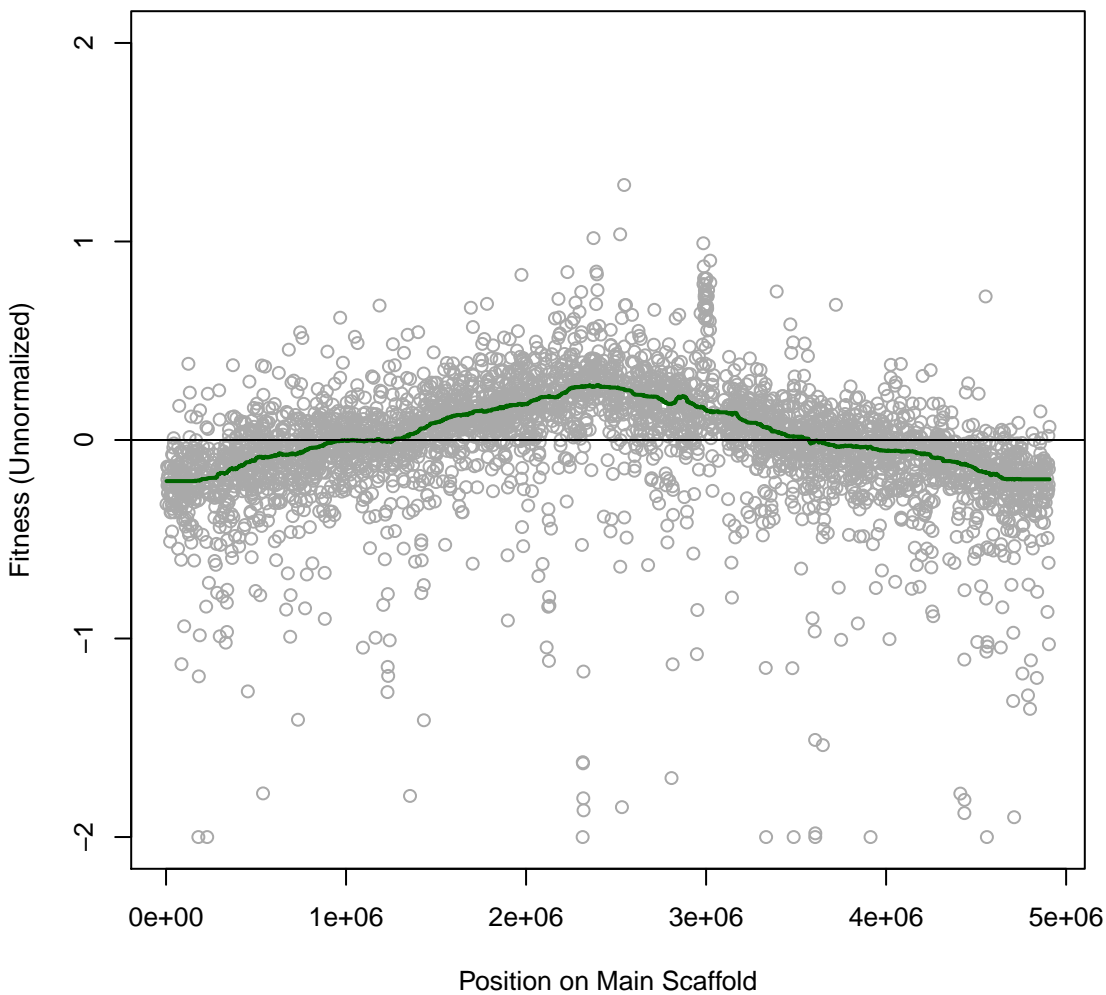
**Time0**



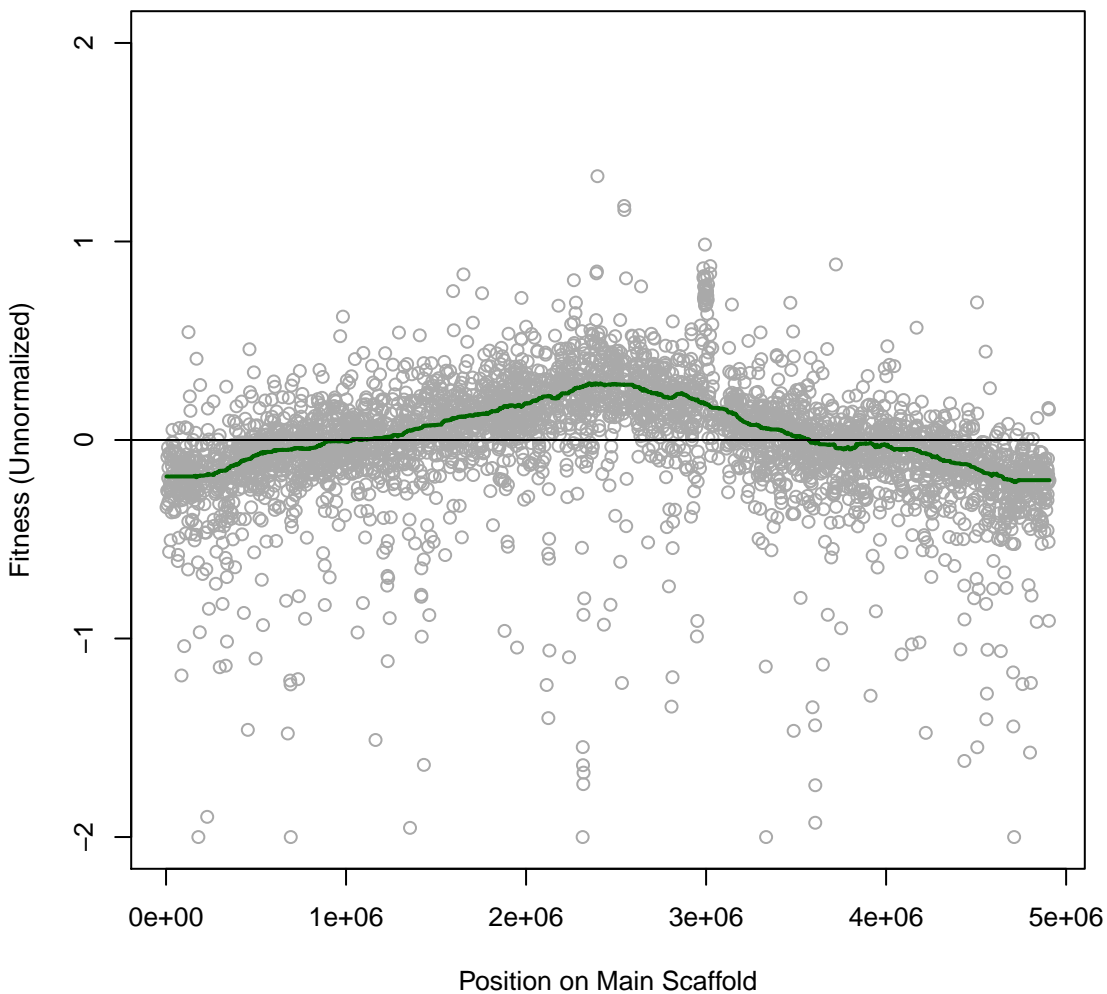
**DdiaME23 ATCH113 #3 (gMed=142 rho12=0.132)**  
**LB**



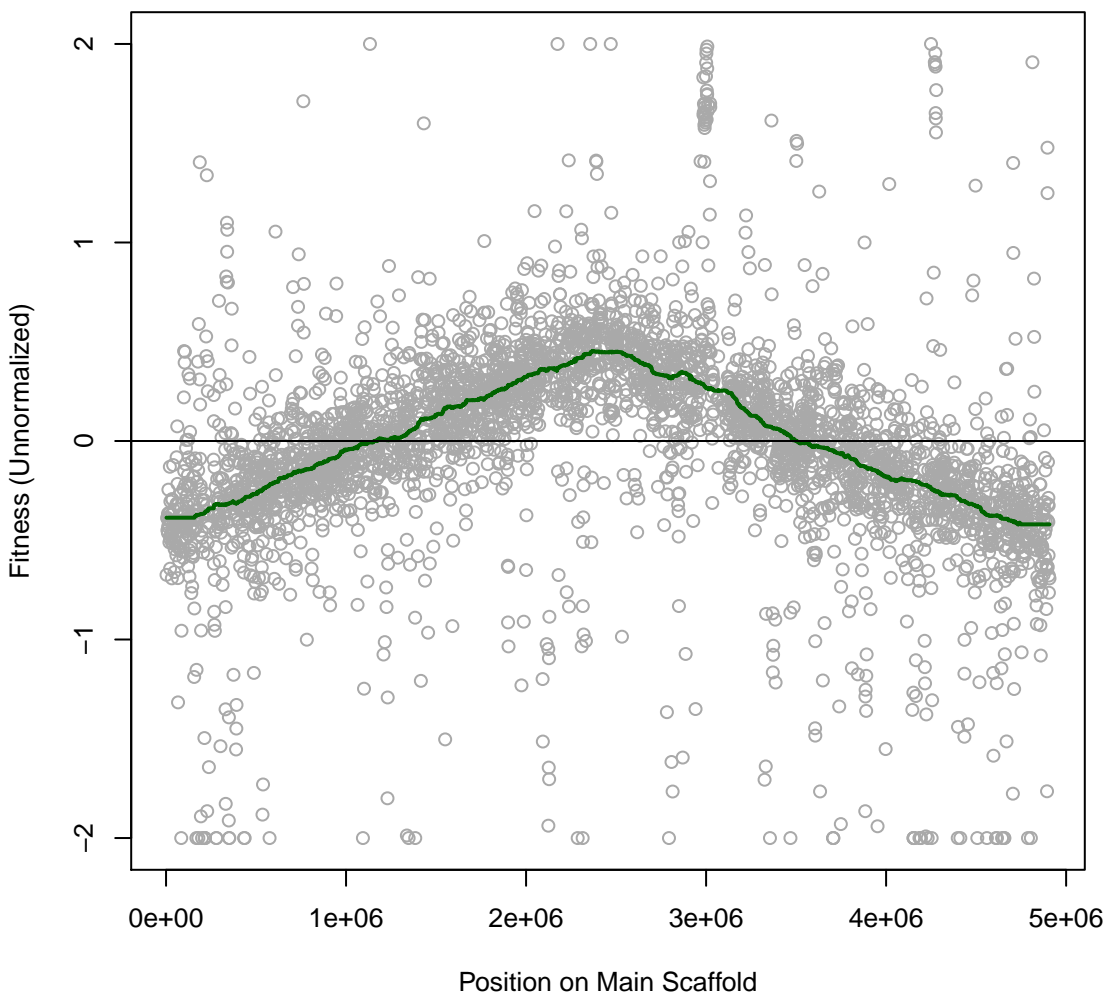
**DdiaME23 ATCH114 #4 (gMed=512 rho12=0.209)**  
**LB**



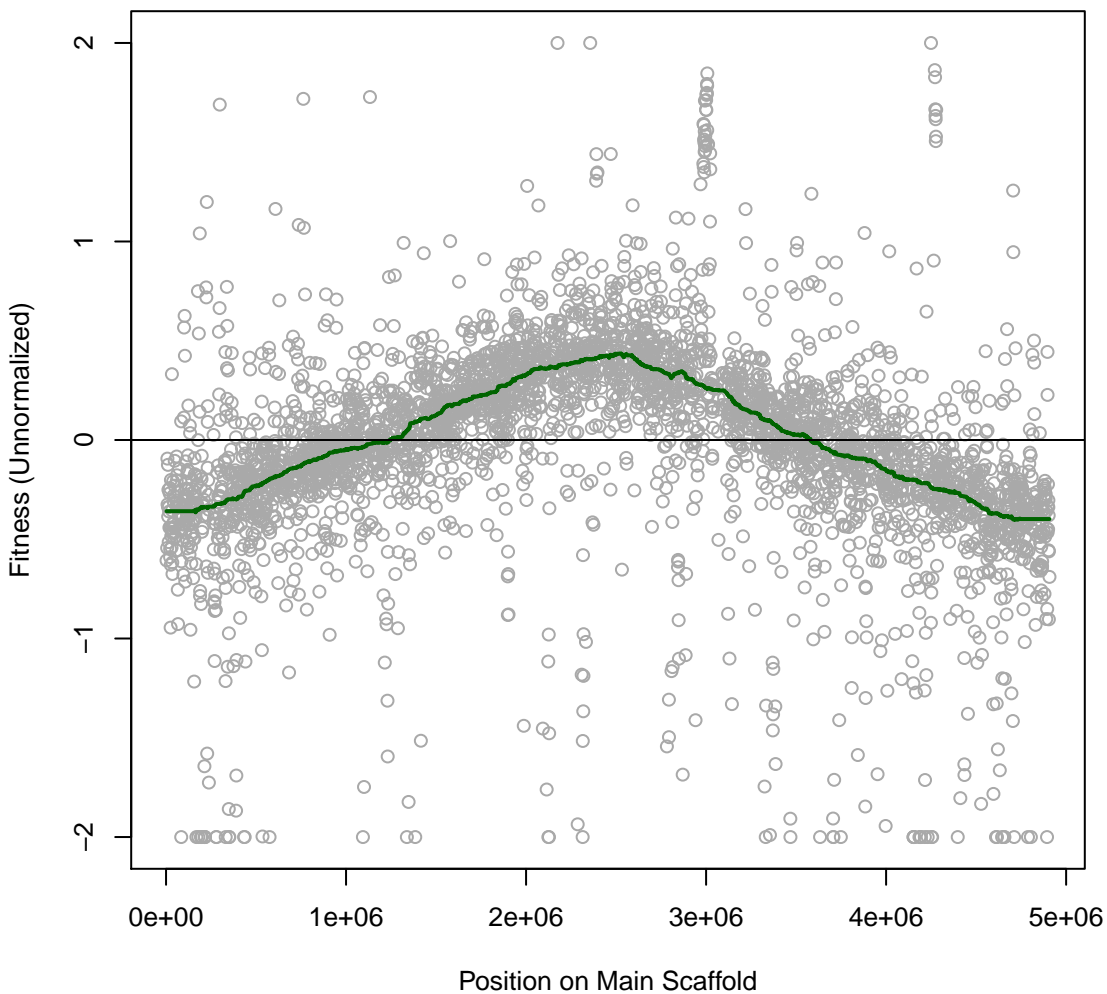
**DdiaME23 ATCH115 #5 (gMed=503 rho12=0.175)**  
**LB**



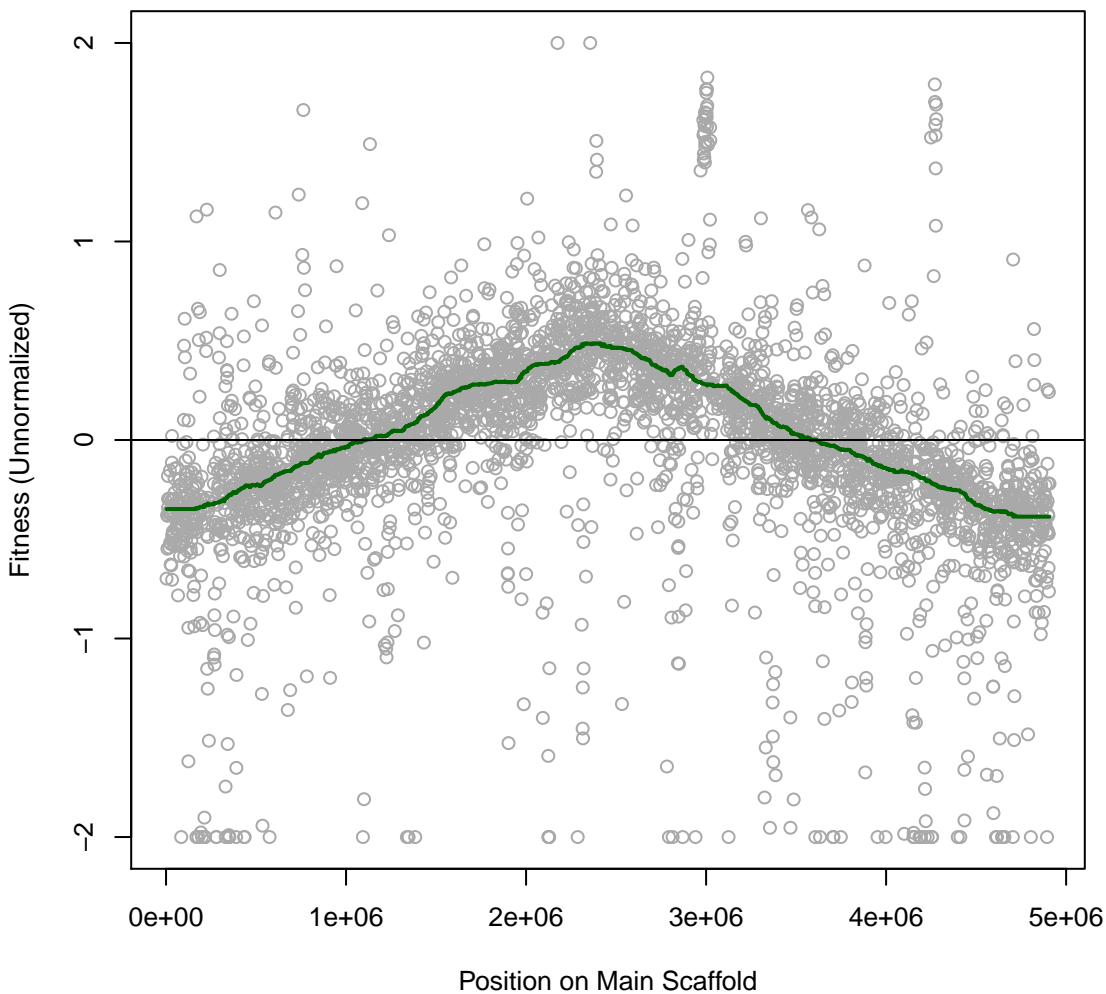
**DdiaME23 ATCH131 #6 (gMed=404 rho12=0.309)**  
**M9**



**DdiaME23 ATCH132 #7 (gMed=311 rho12=0.322)**  
**M9**

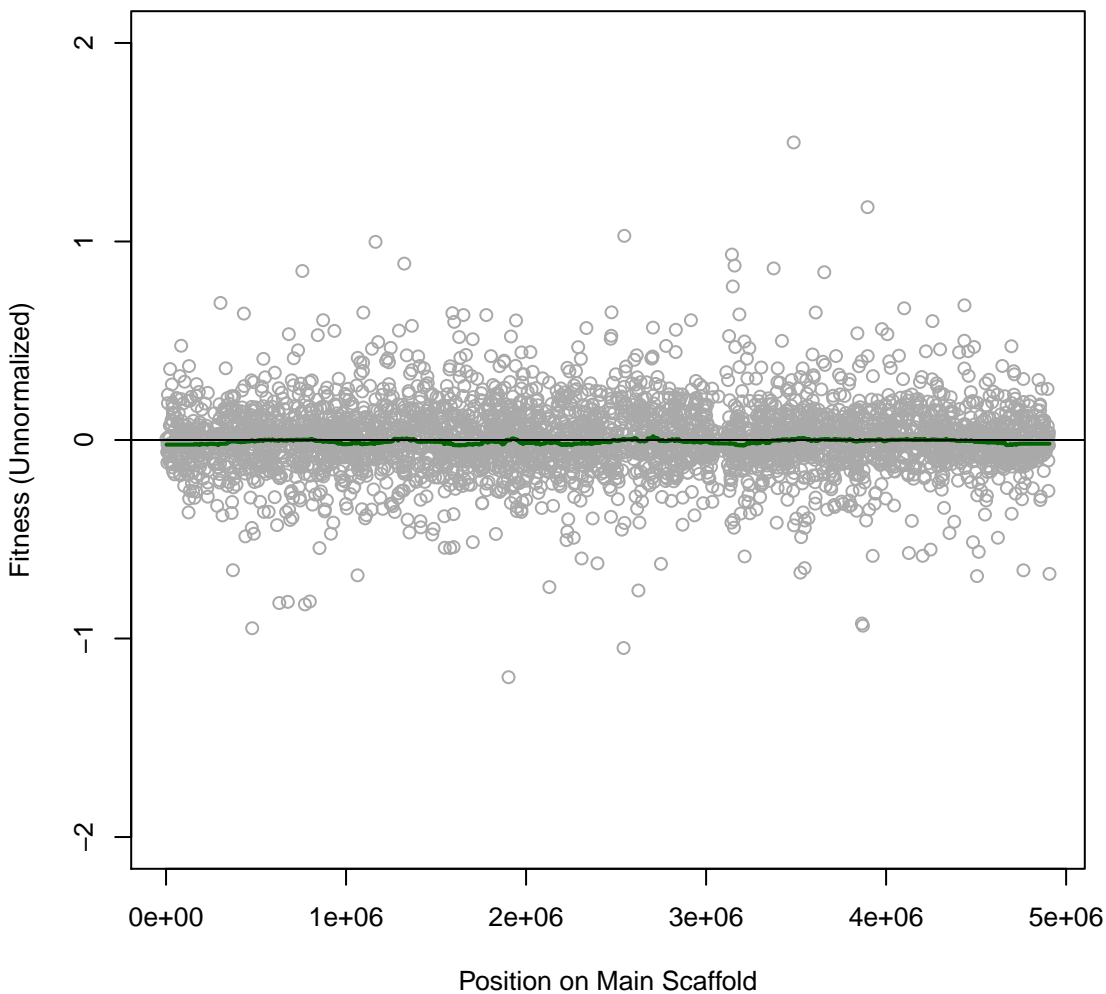


**DdiaME23 ATCH133 #8 (gMed=266 rho12=0.304)**  
**M9**

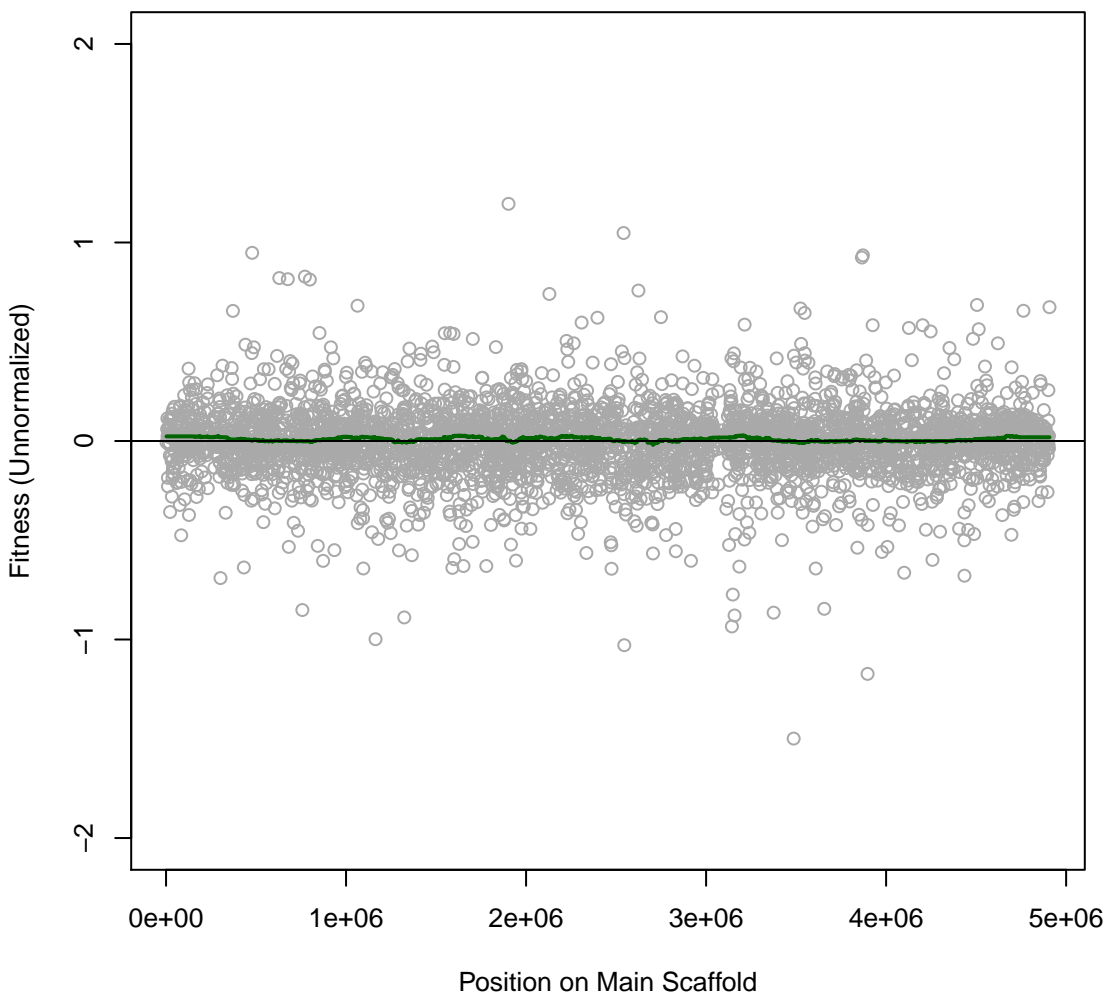




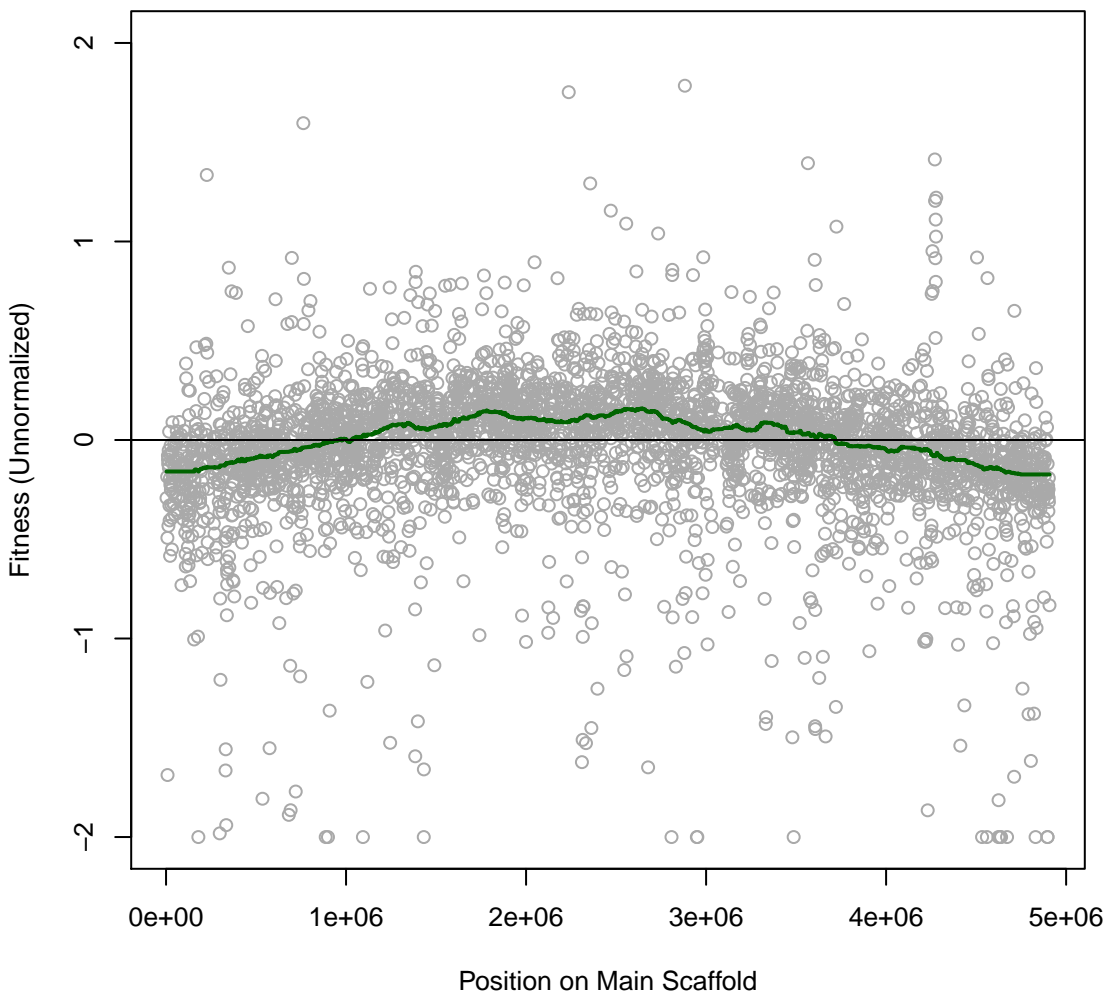
**DdiaME23 ATCH166 #9 (gMed=306 rho12=-0.027)**  
**Time0**



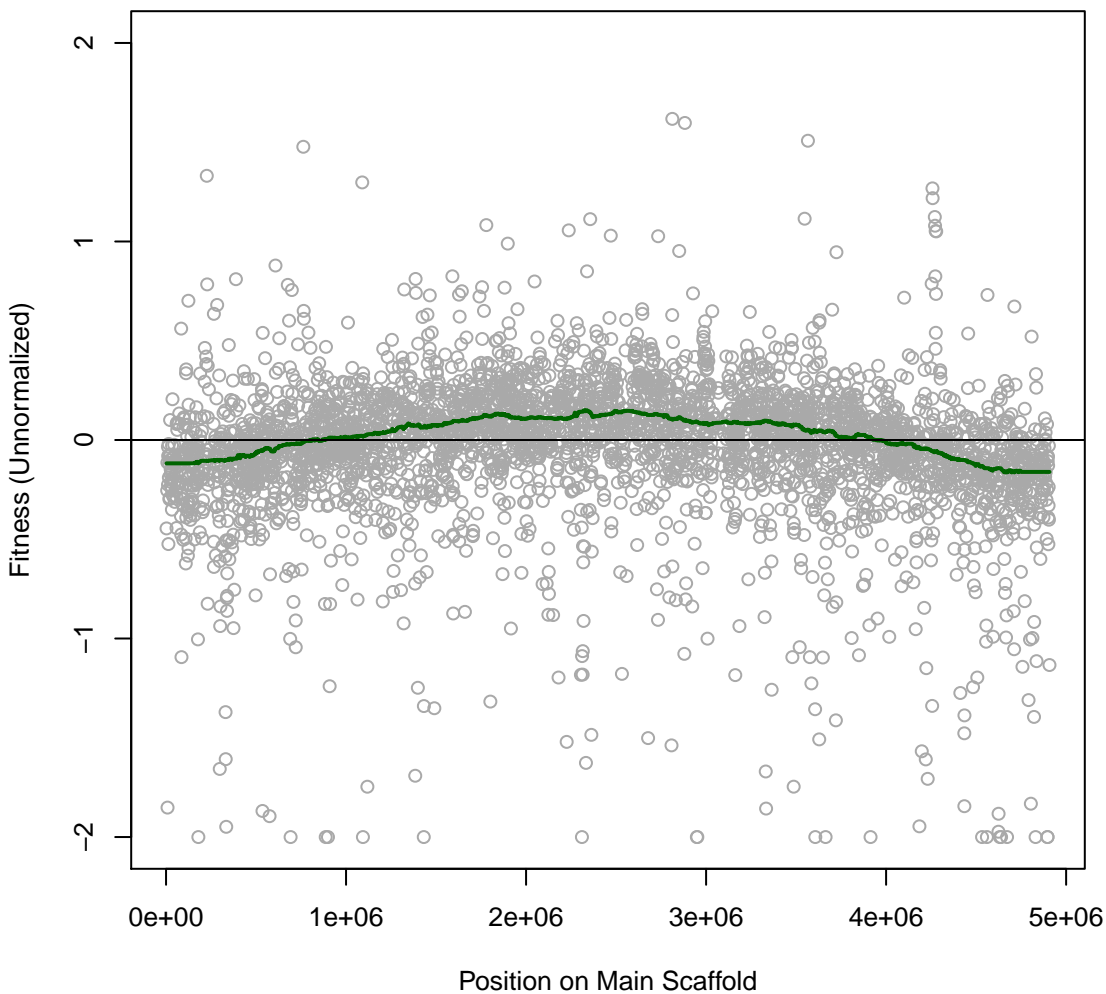
**DdiaME23 ATCH167 #10 (gMed=282 rho12=-0.027)**  
**Time0**



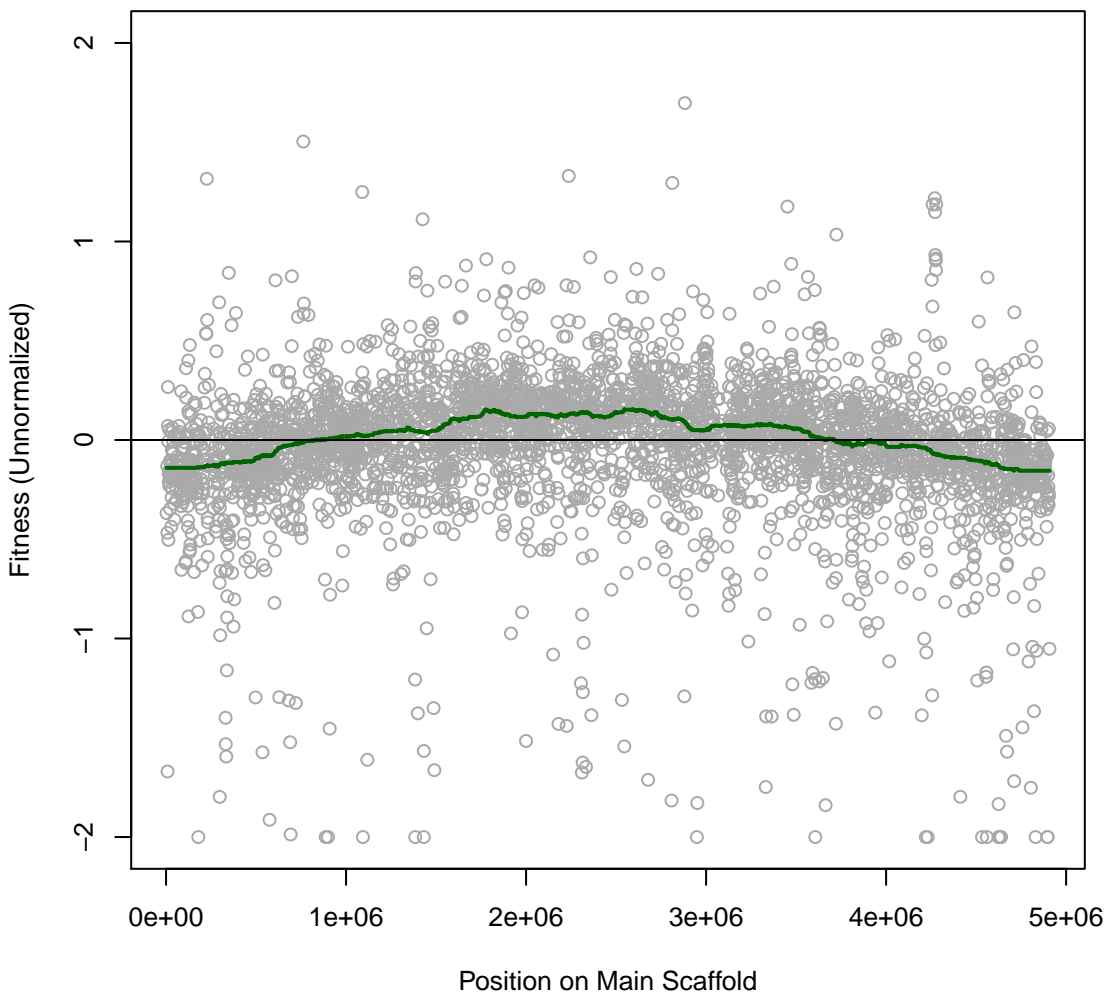
**DdiaME23 ATCH168 #11 (gMed=402 rho12=0.327)**  
**PDB**



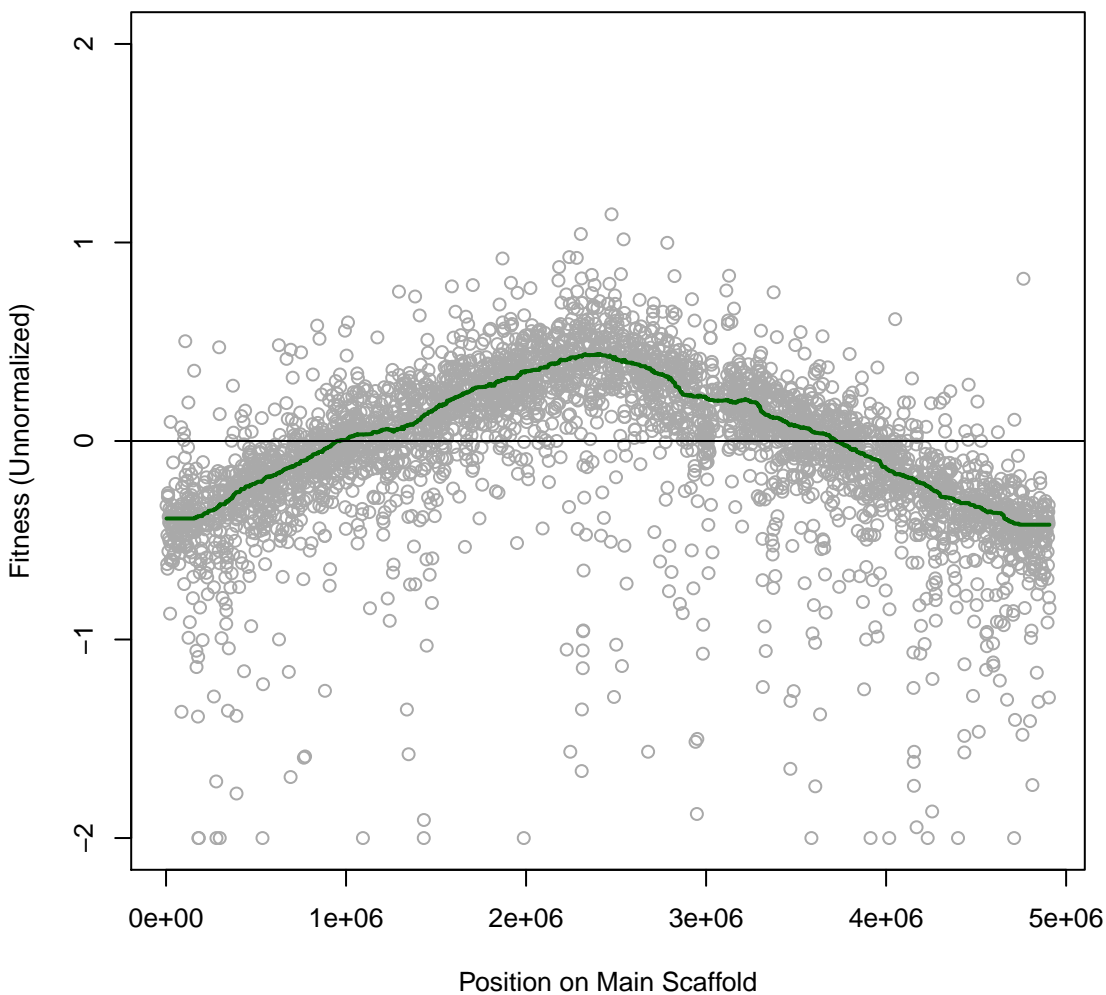
**DdiaME23 ATCH169 #12 (gMed=439 rho12=0.335)**  
**PDB**



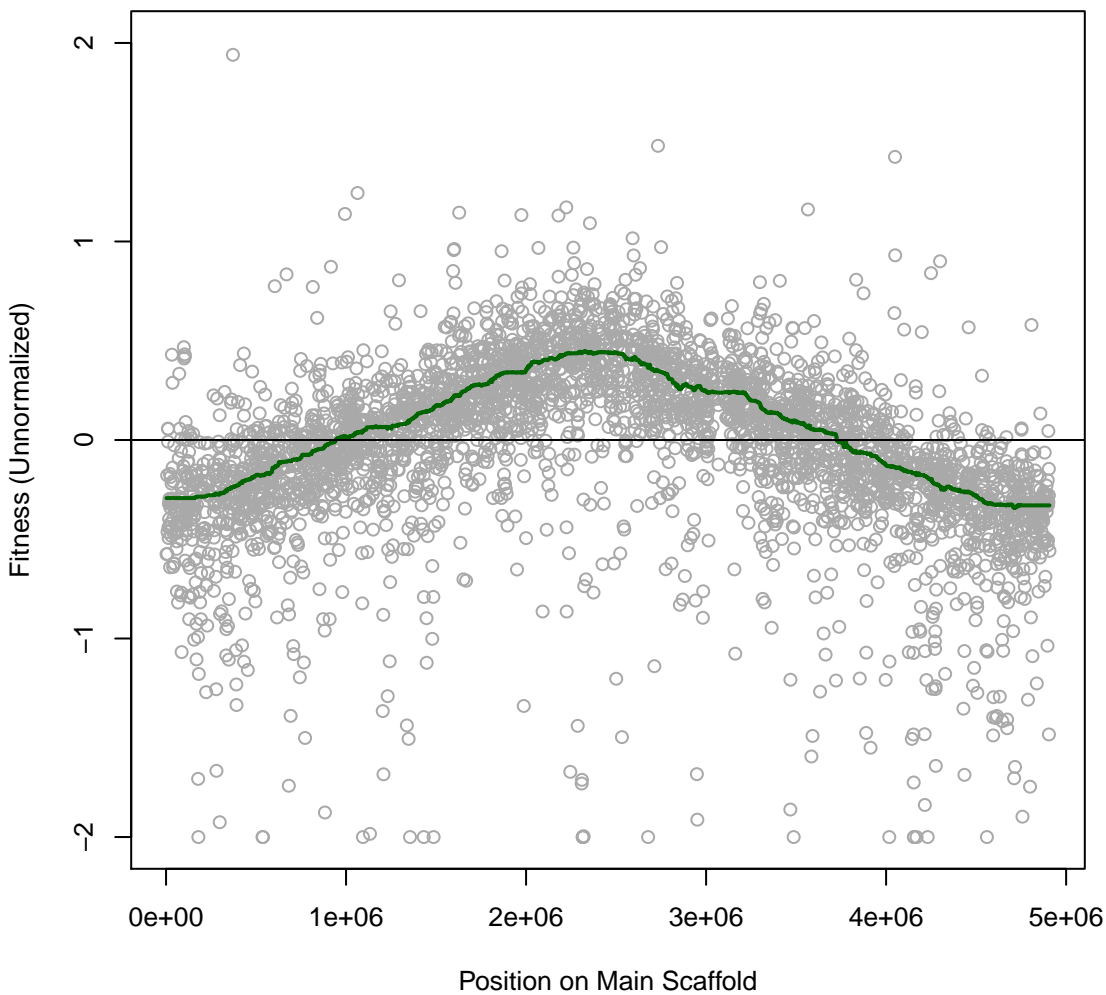
**DdiaME23 ATCH170 #13 (gMed=430 rho12=0.306)**  
**PDB**



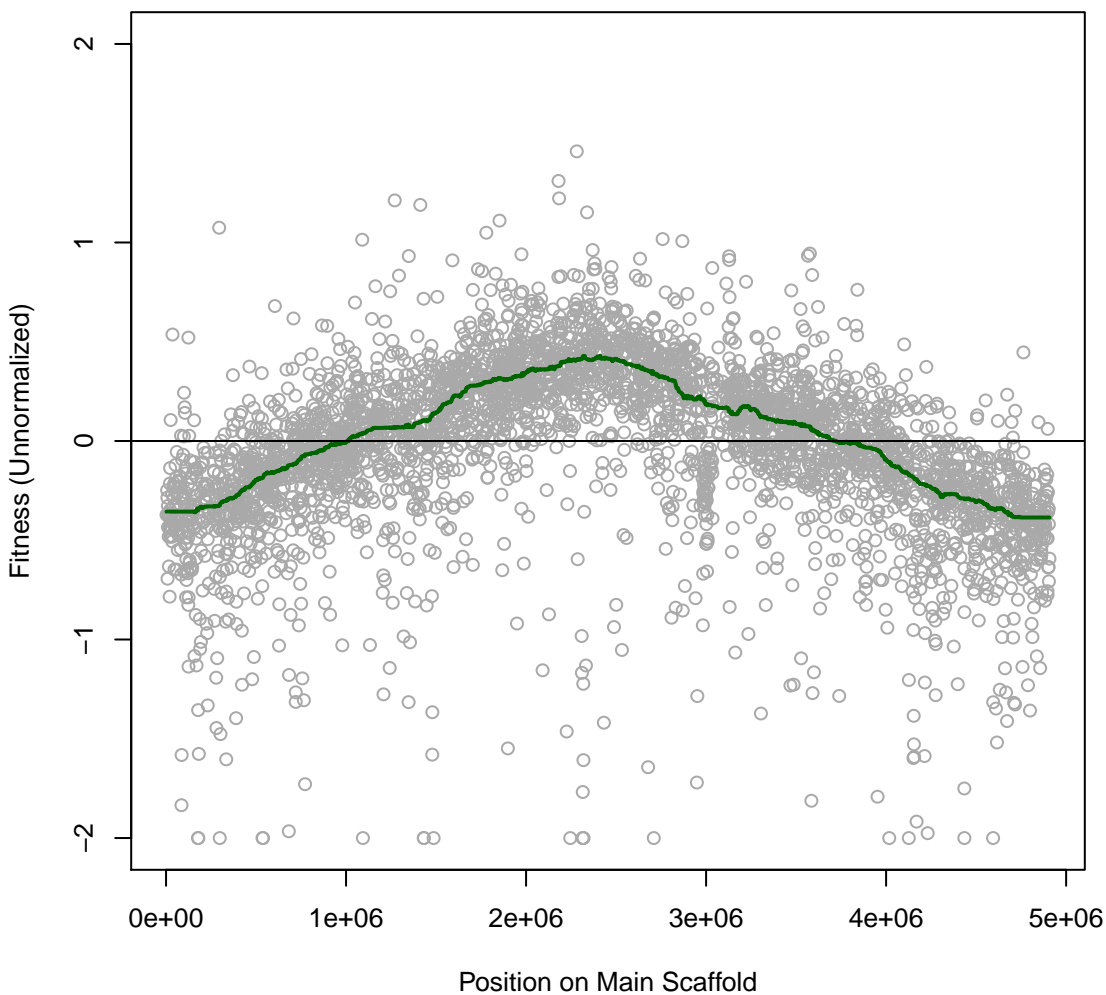
**DdiaME23 ATCH171 #14 (gMed=418 rho12=0.201)**  
**Atlantic**



**DdiaME23 ATCH172 #15 (gMed=373 rho12=0.191)**  
**Atlantic**

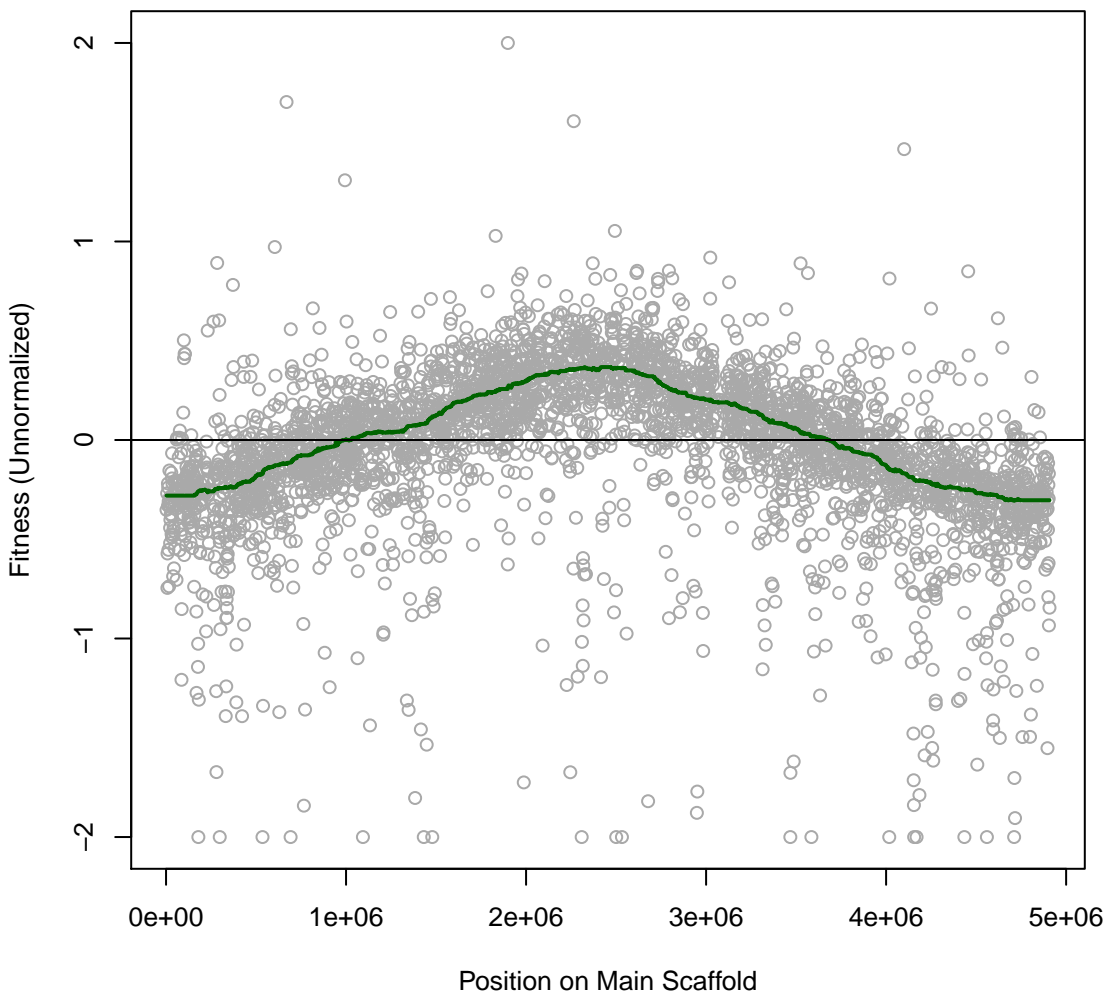


**DdiaME23 ATCH173 #16 (gMed=372 rho12=0.143)**  
**Atlantic**

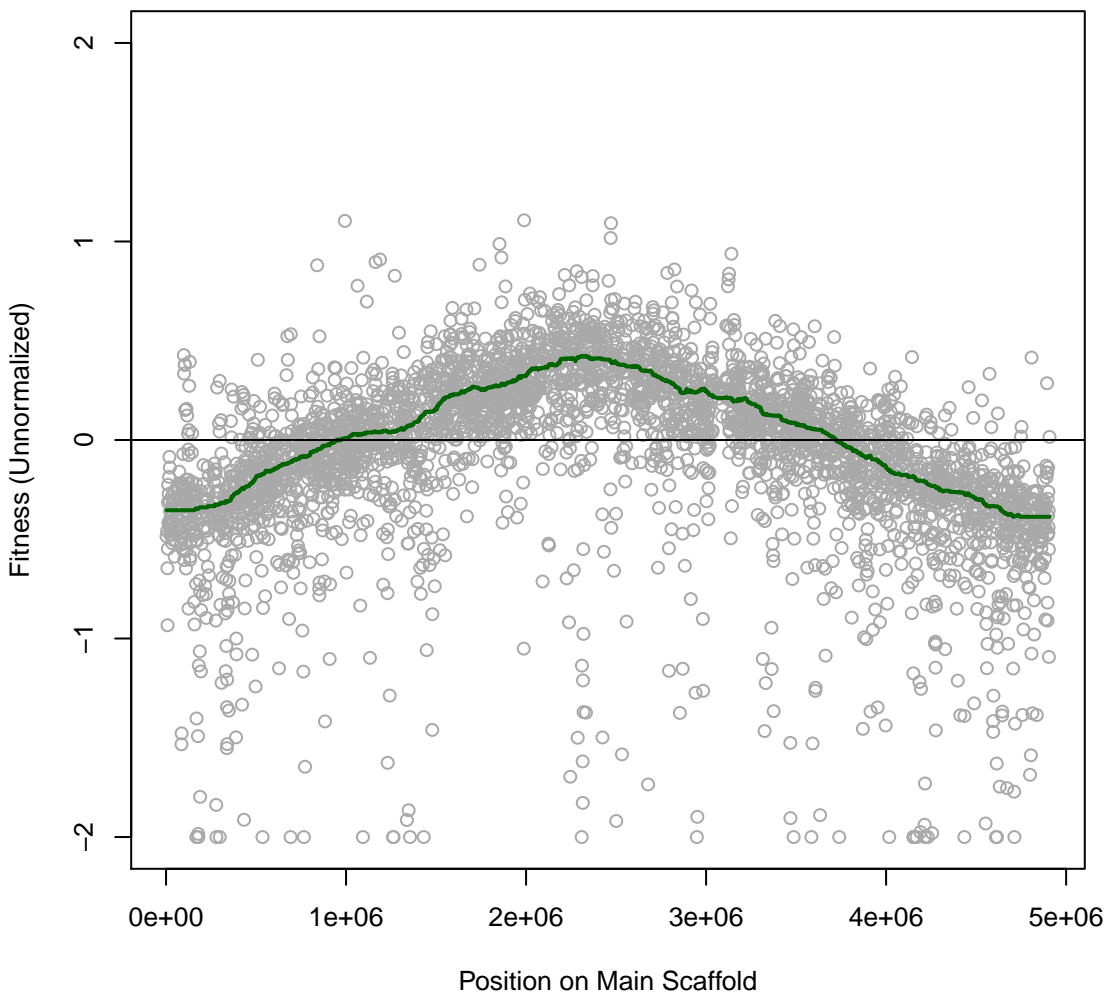




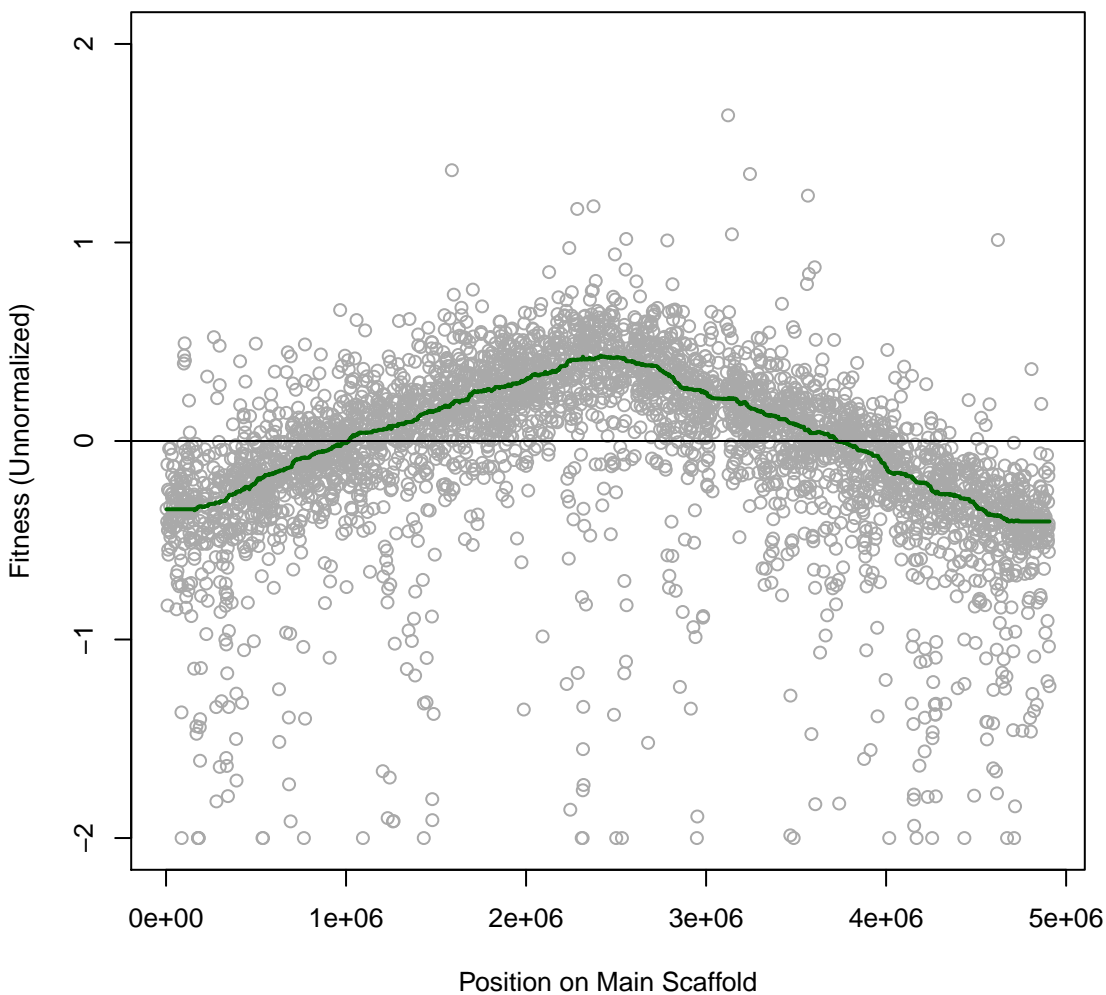
**DdiaME23 ATCH174 #17 (gMed=302 rho12=0.228)**  
**Atlantic**



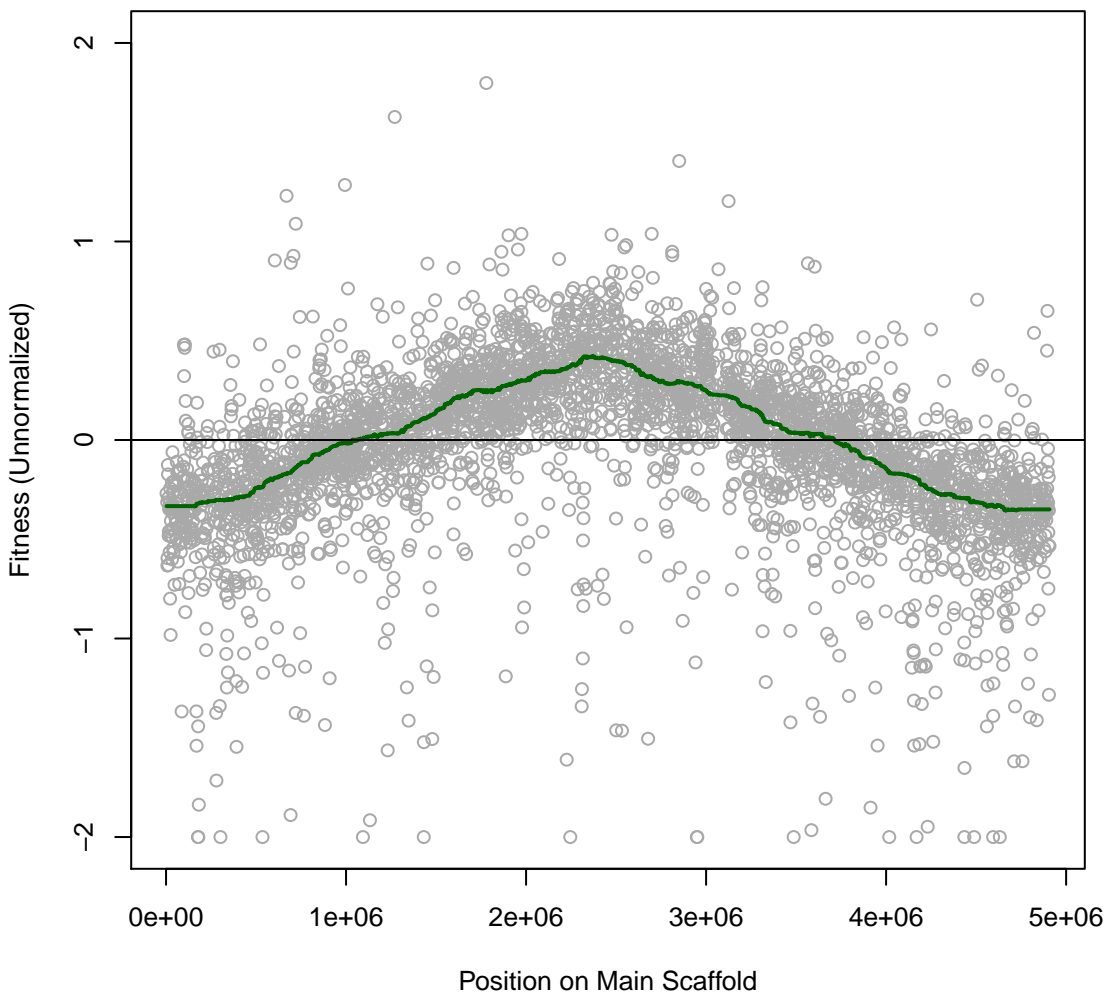
**DdiaME23 ATCH175 #18 (gMed=403 rho12=0.243)**  
**Atlantic**



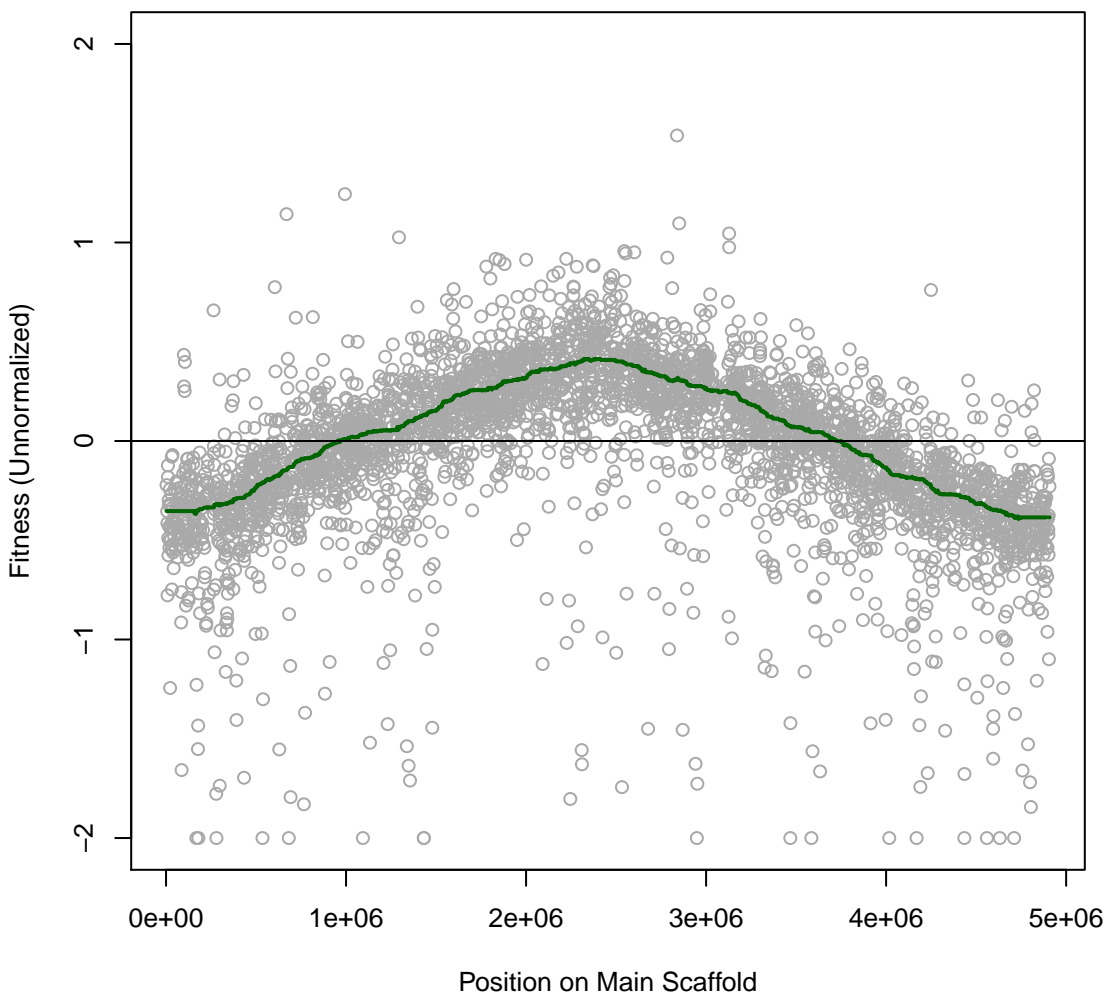
**DdiaME23 ATCH176 #19 (gMed=364 rho12=0.251)**  
**Atlantic**



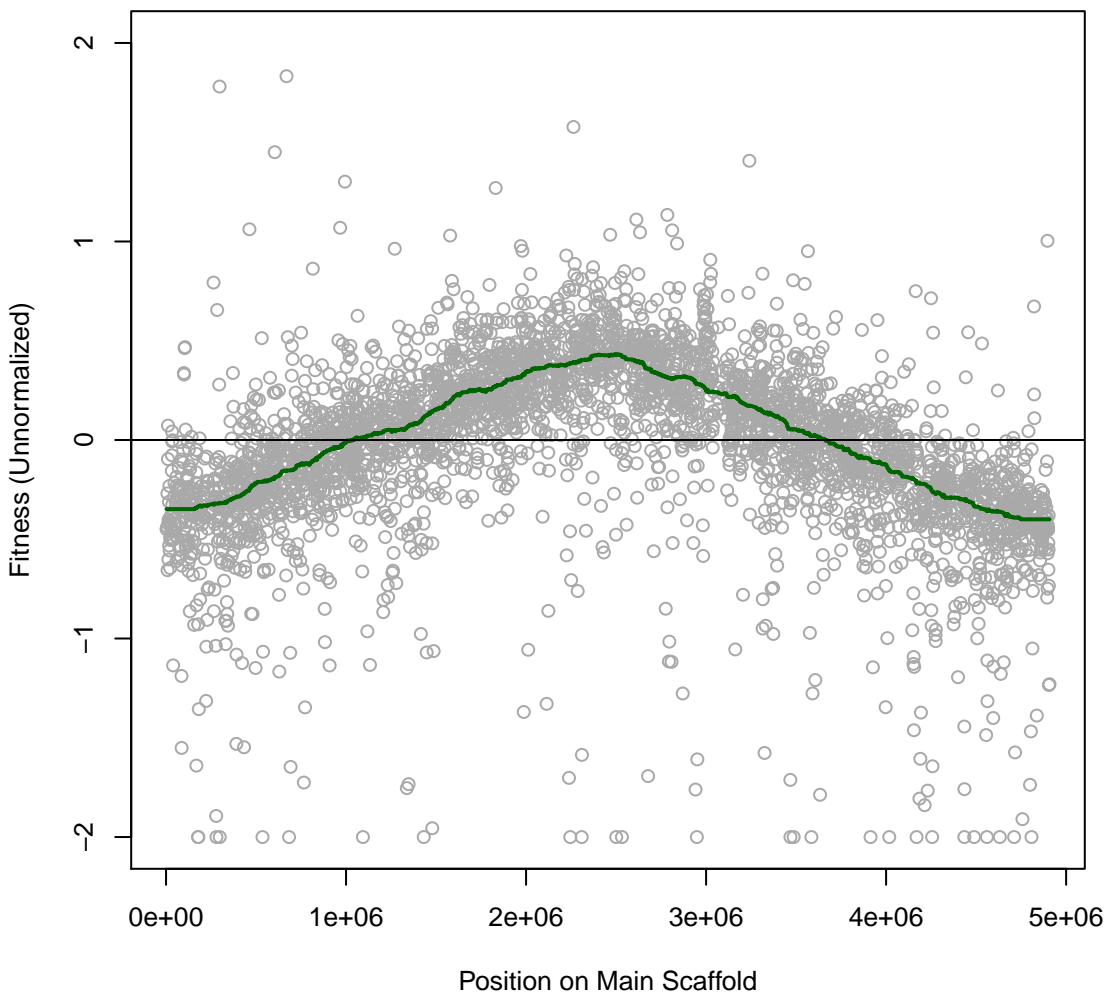
**DdiaME23 ATCH177 #20 (gMed=359 rho12=0.211)**  
**Norland**



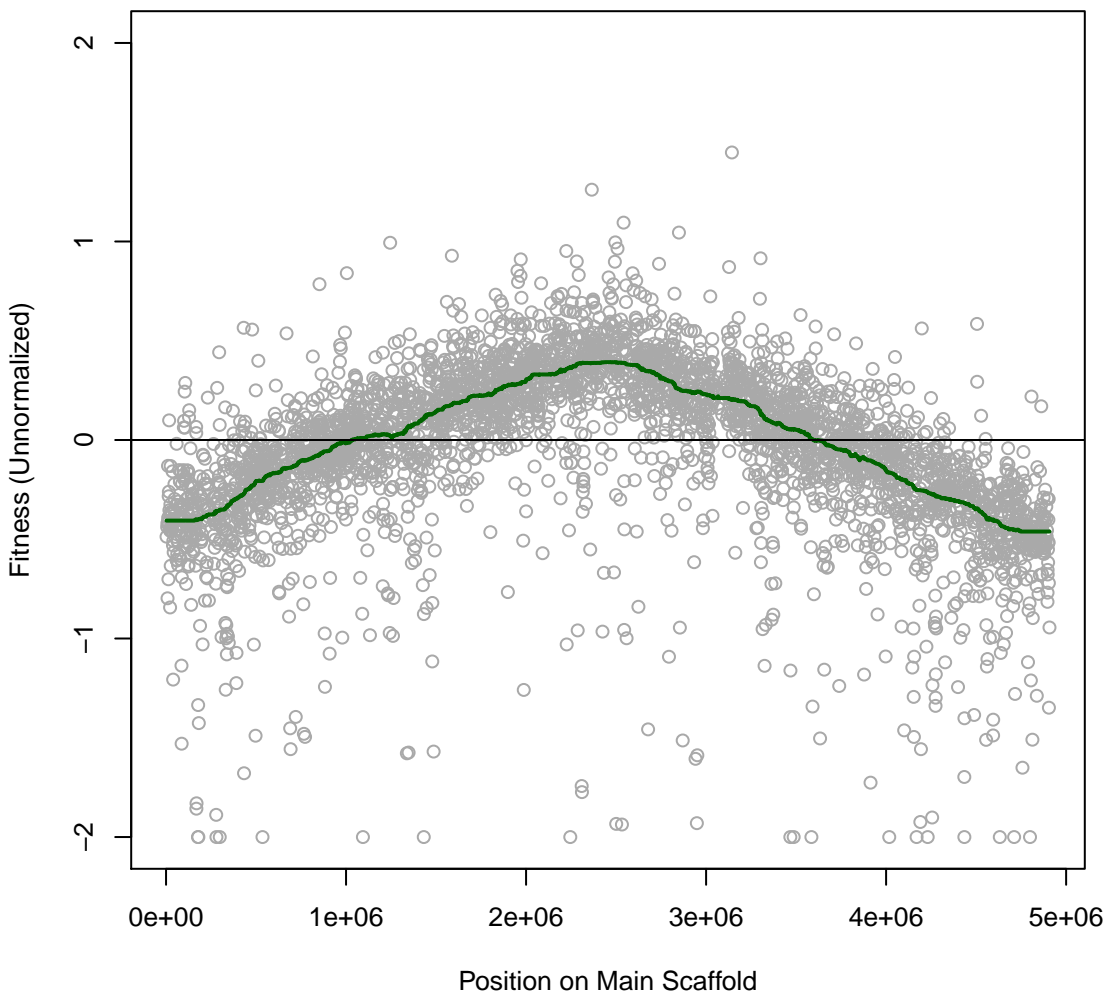
**DdiaME23 ATCH178 #21 (gMed=366 rho12=0.226)**  
**Norland**



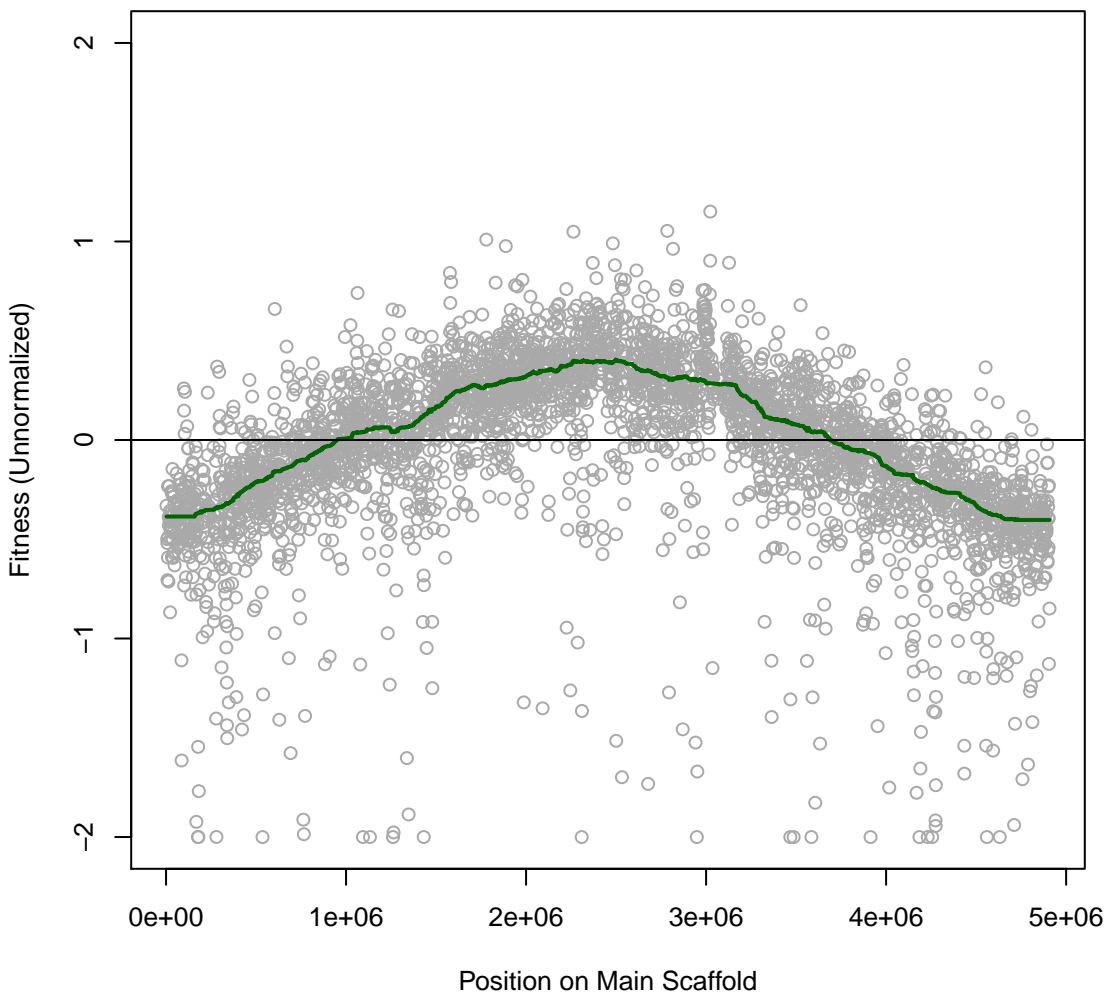
**DdiaME23 ATCH179 #22 (gMed=346 rho12=0.191)**  
**Norland**



**DdiaME23 ATCH180 #23 (gMed=439 rho12=0.204)**  
**Norland**

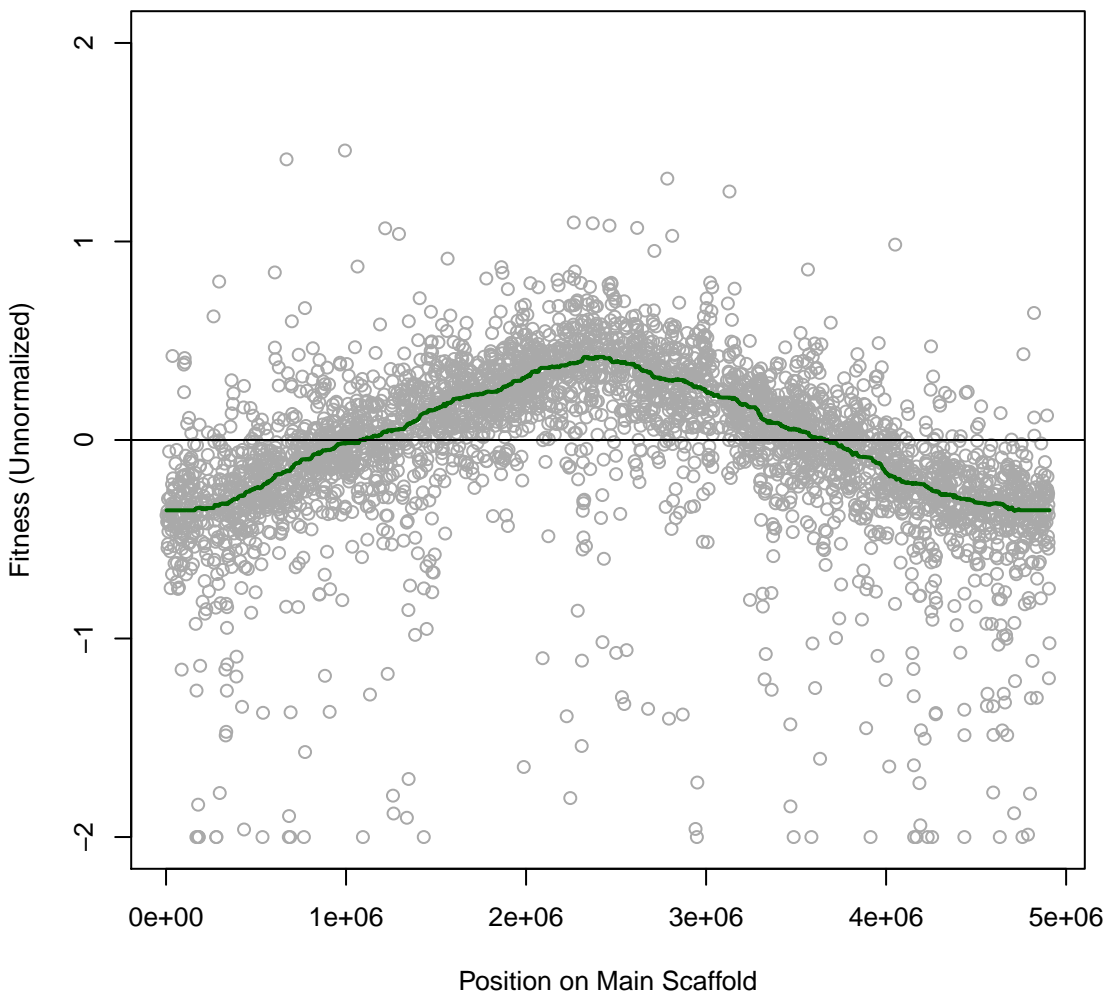


**DdiaME23 ATCH181 #24 (gMed=391 rho12=0.221)**  
**Norland**

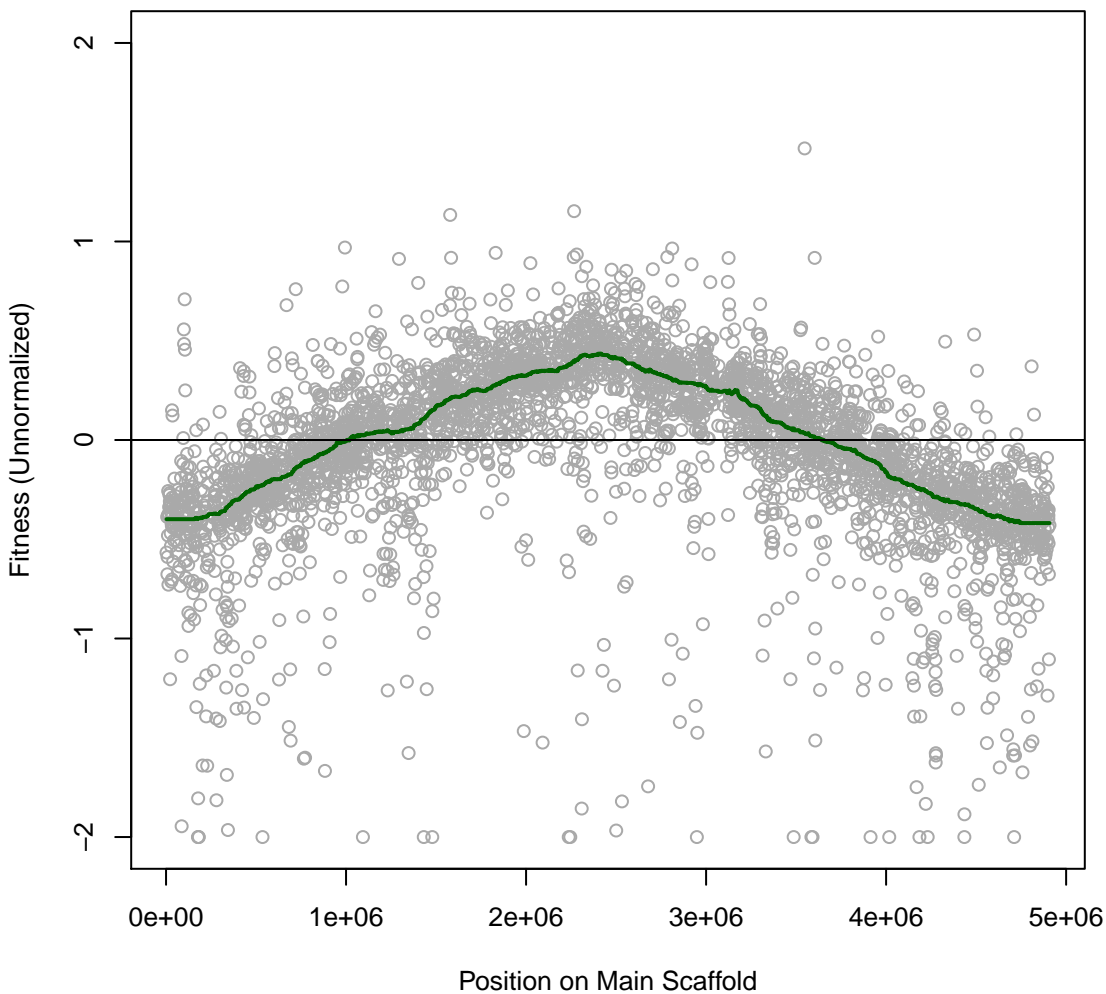




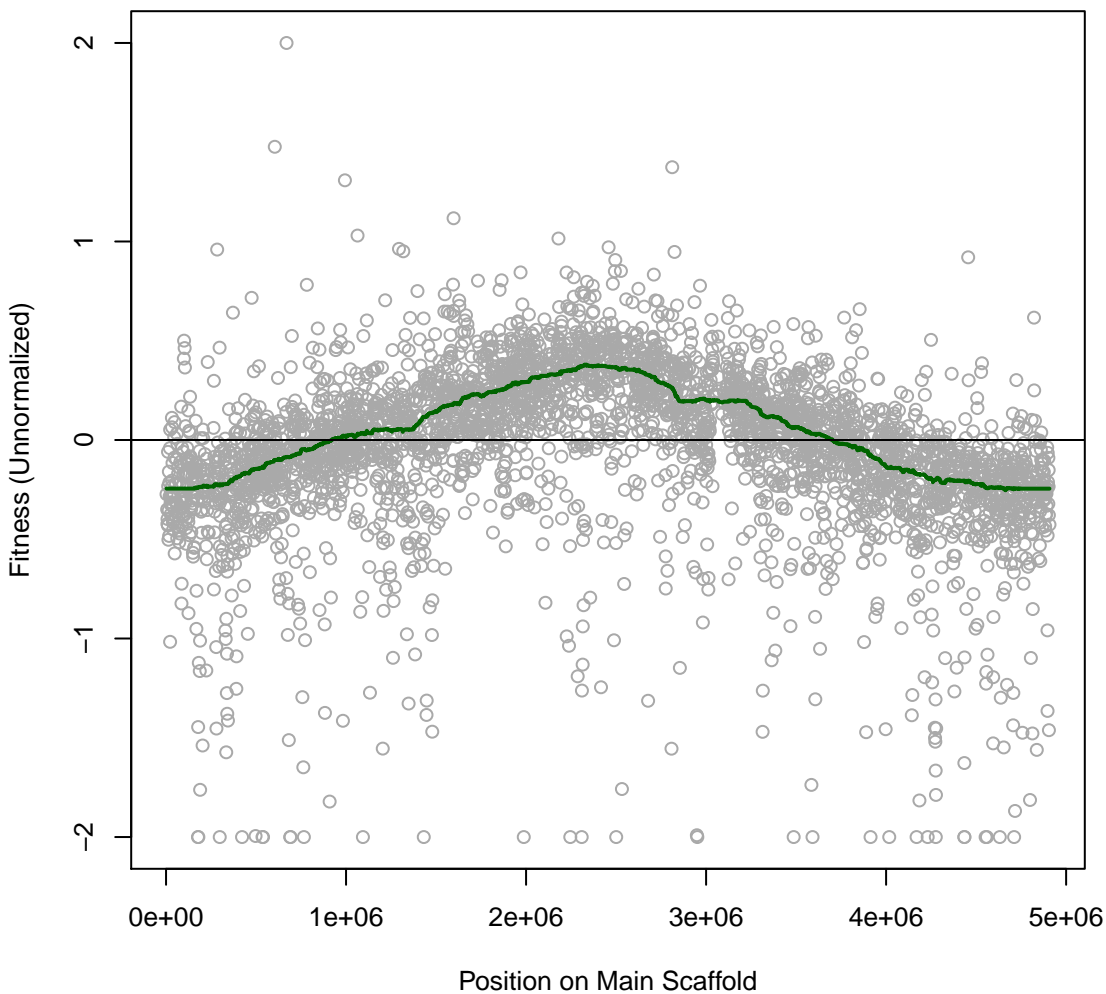
**DdiaME23 ATCH182 #25 (gMed=409 rho12=0.267)**  
**Norland**



**DdiaME23 ATCH183 #26 (gMed=424 rho12=0.215)**  
**Upstate**

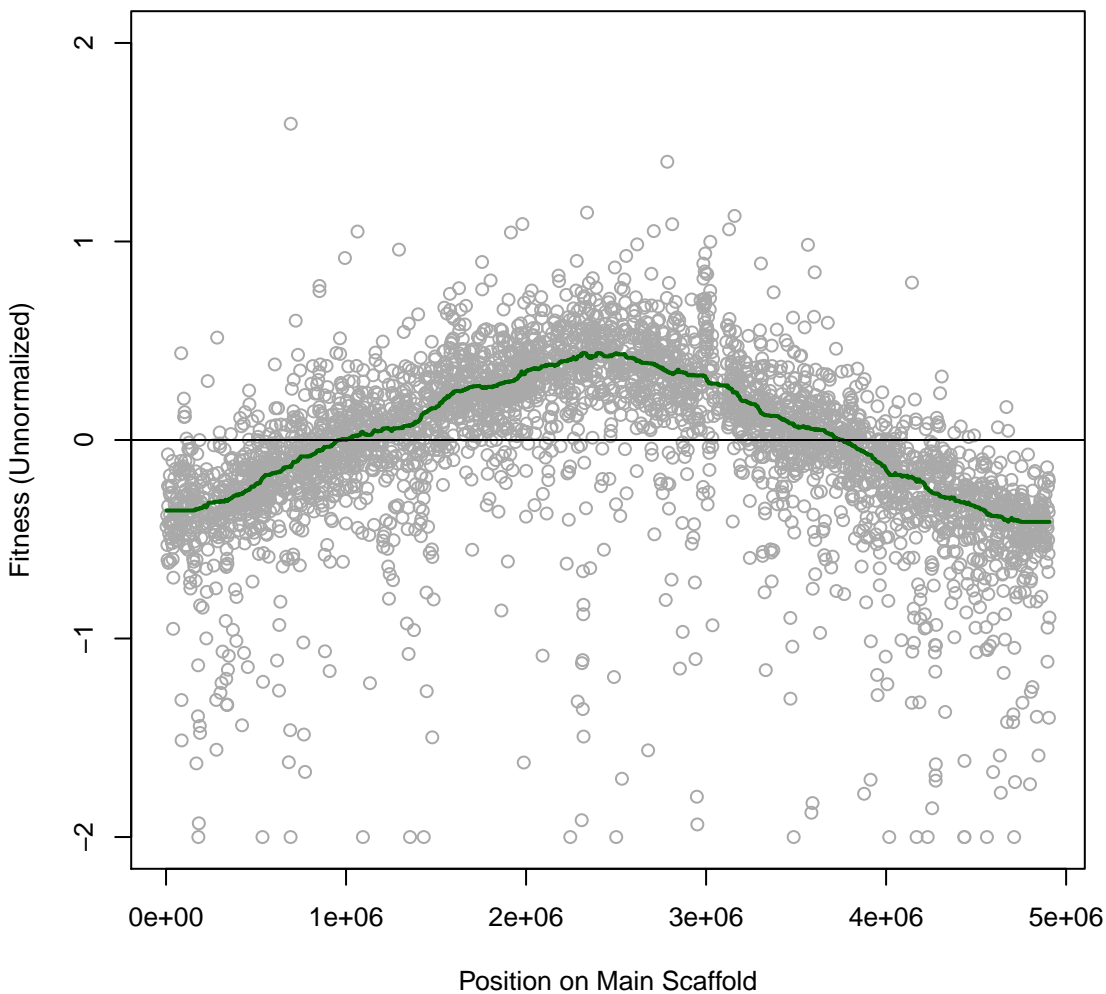


**DdiaME23 ATCH184 #27 (gMed=426 rho12=0.245)**  
**Upstate**



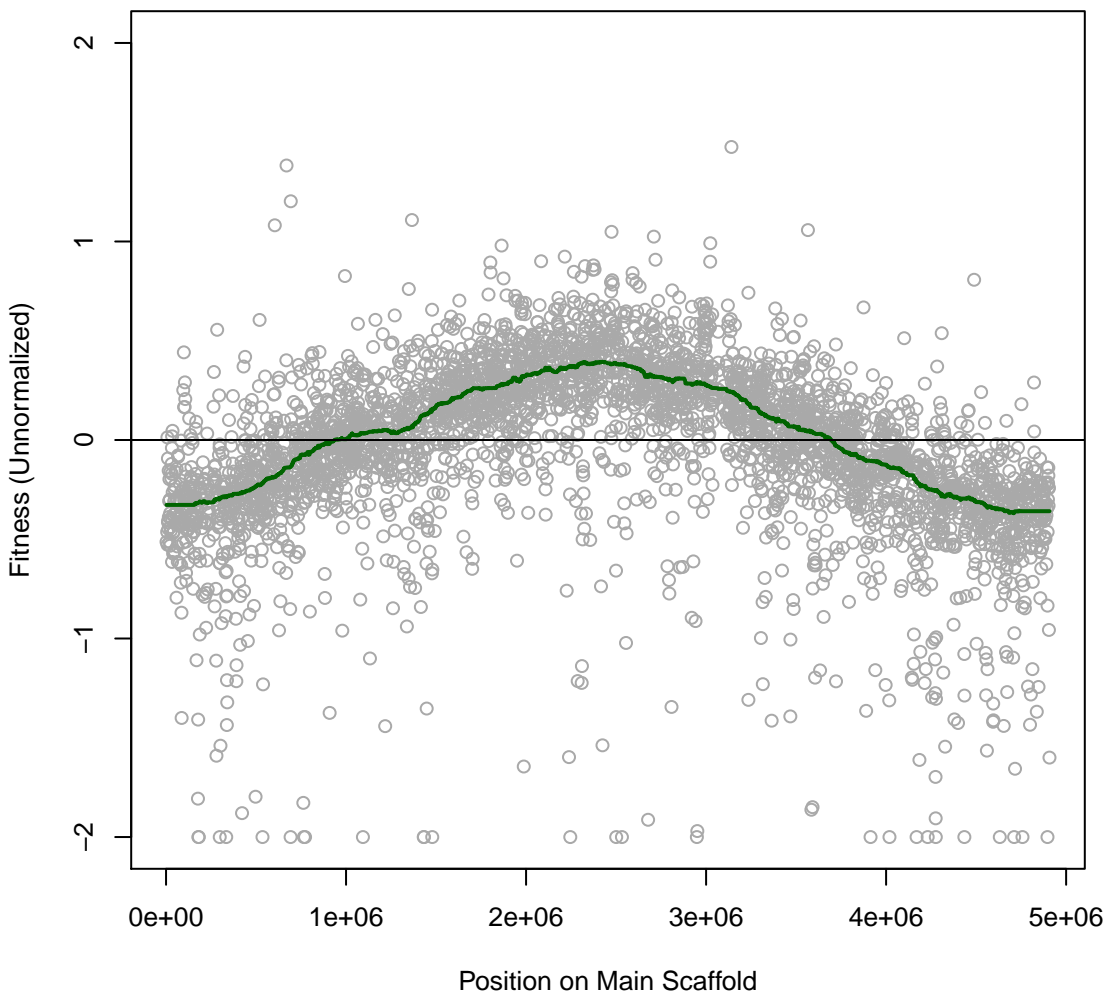
**DdiaME23 ATCH185 #28 (gMed=400 rho12=0.214)**

**Upstate**



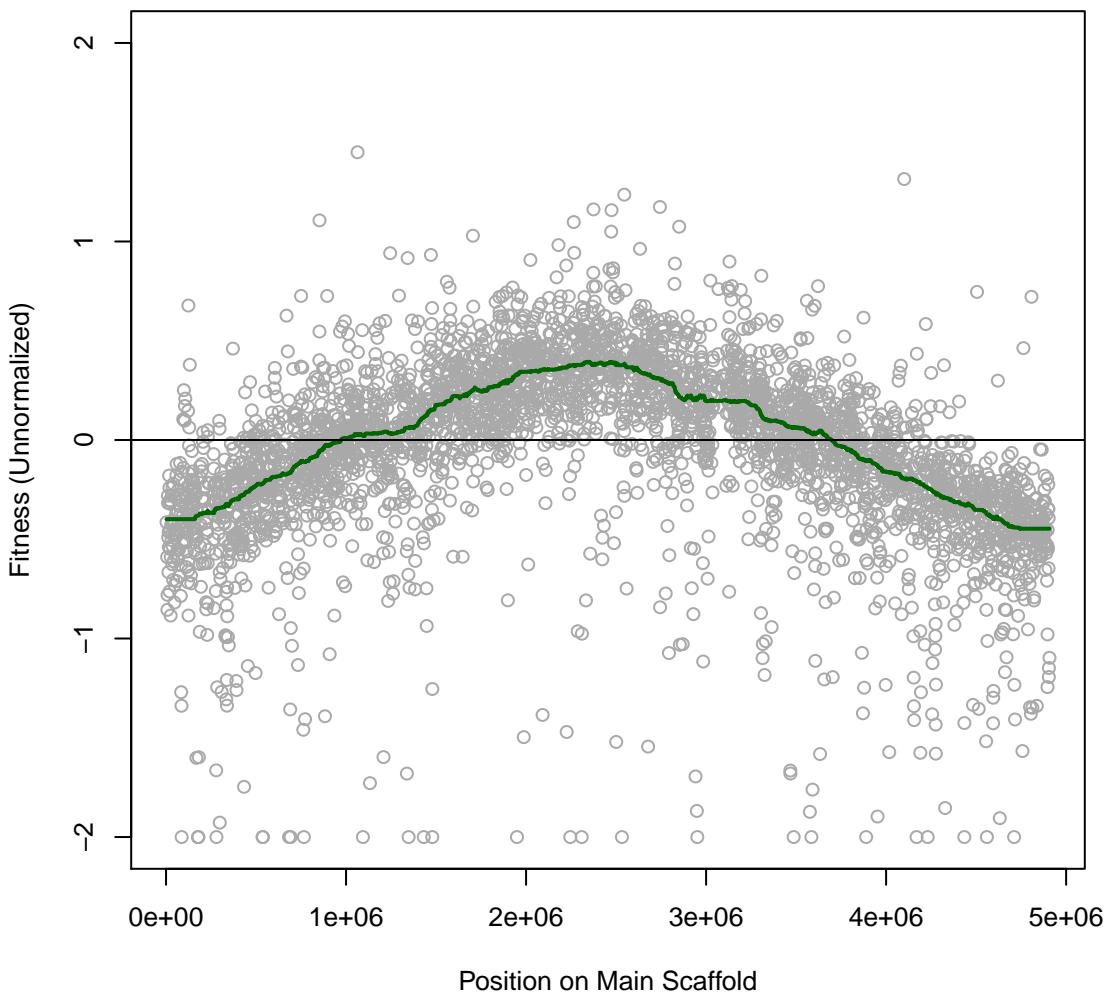
**DdiaME23 ATCH186 #29 (gMed=328 rho12=0.193)**

**Upstate**



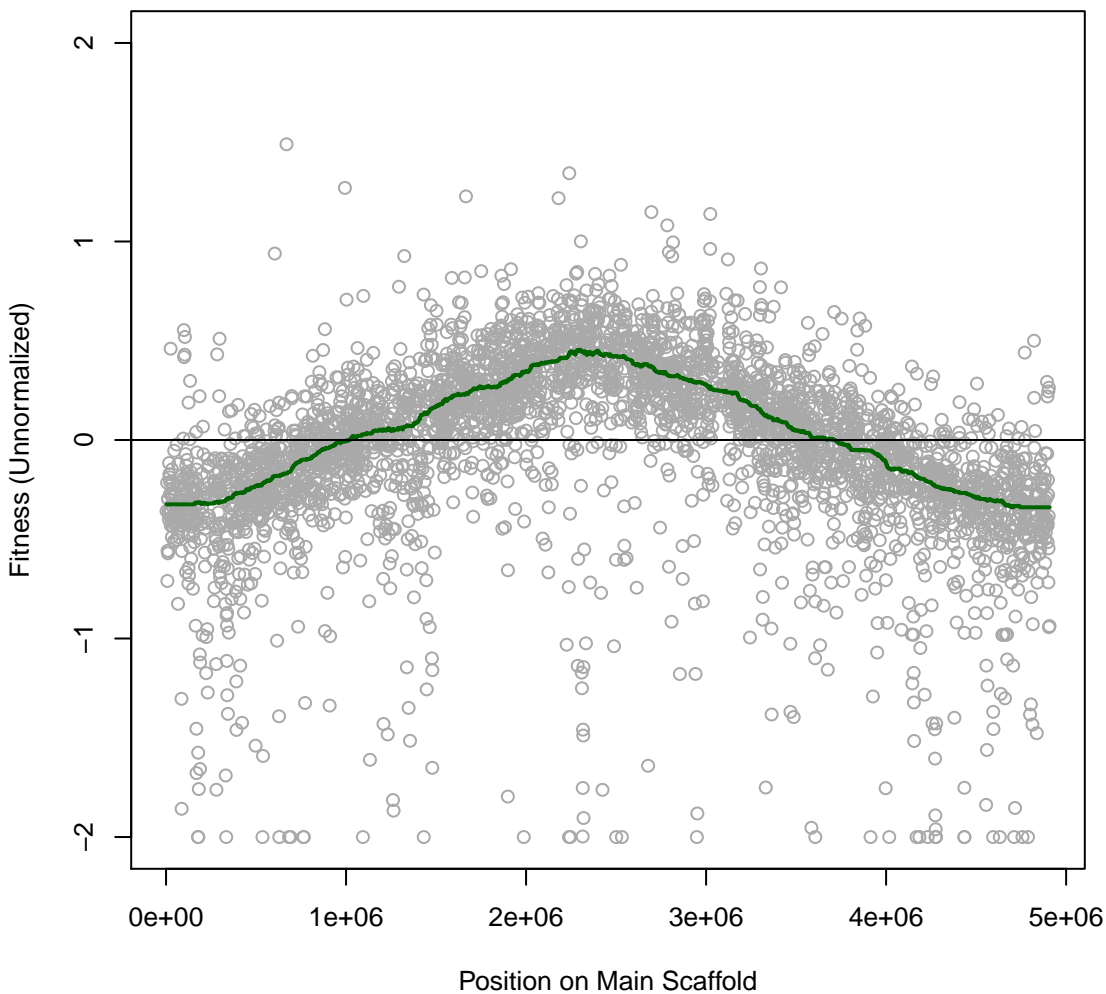
**DdiaME23 ATCH187 #30 (gMed=367 rho12=0.201)**

**Upstate**

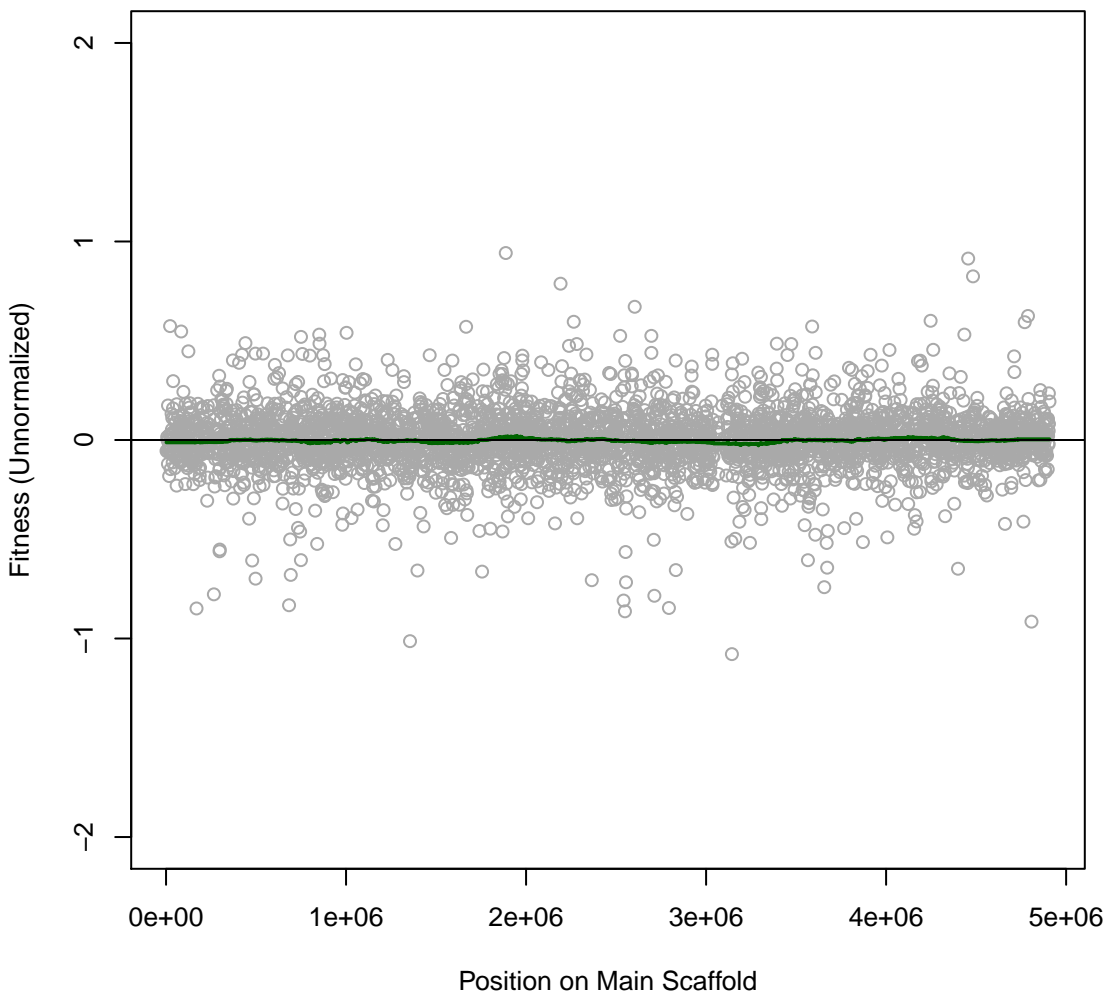


**DdiaME23 ATCH188 #31 (gMed=325 rho12=0.233)**

**Upstate**

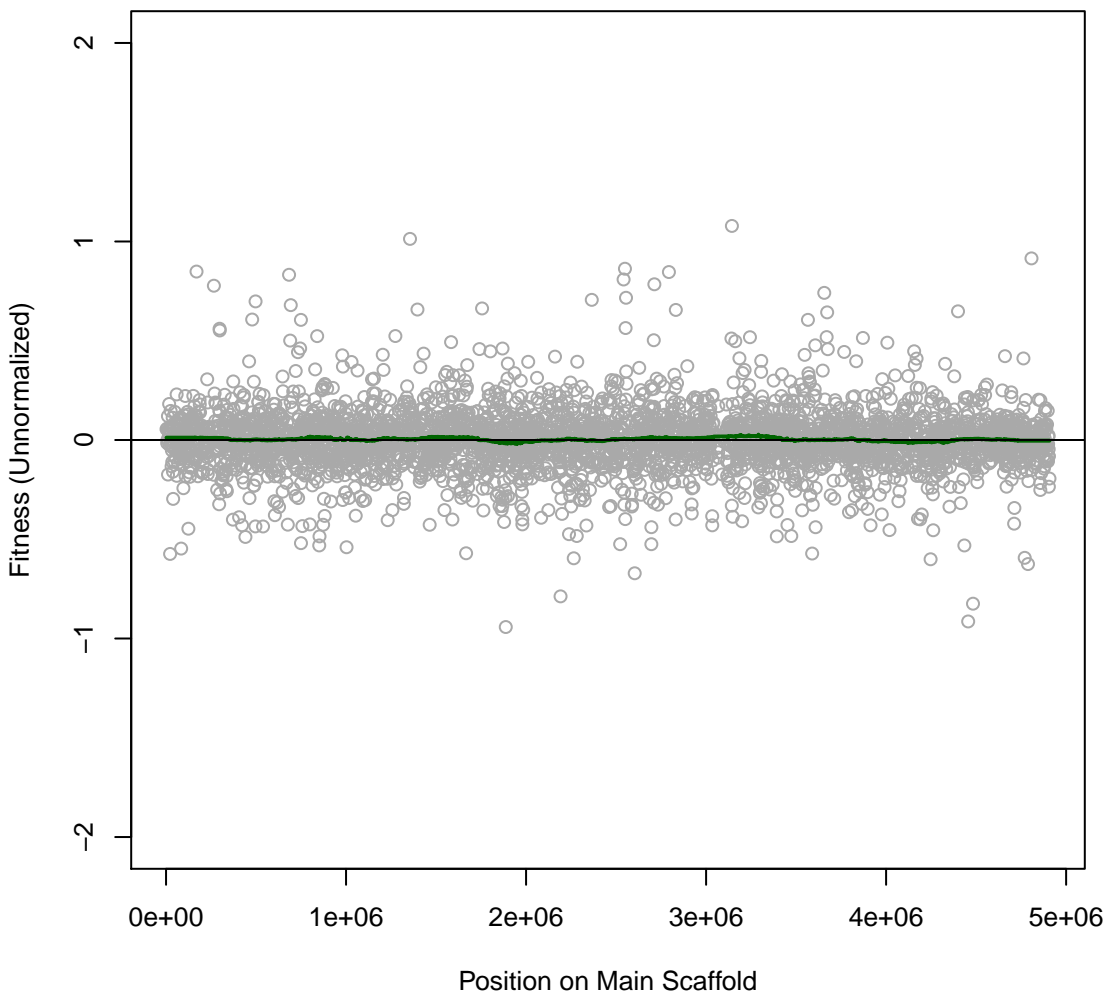


**DdiaME23 ATCH238 #32 (gMed=462 rho12=0.008)**  
**Time0**

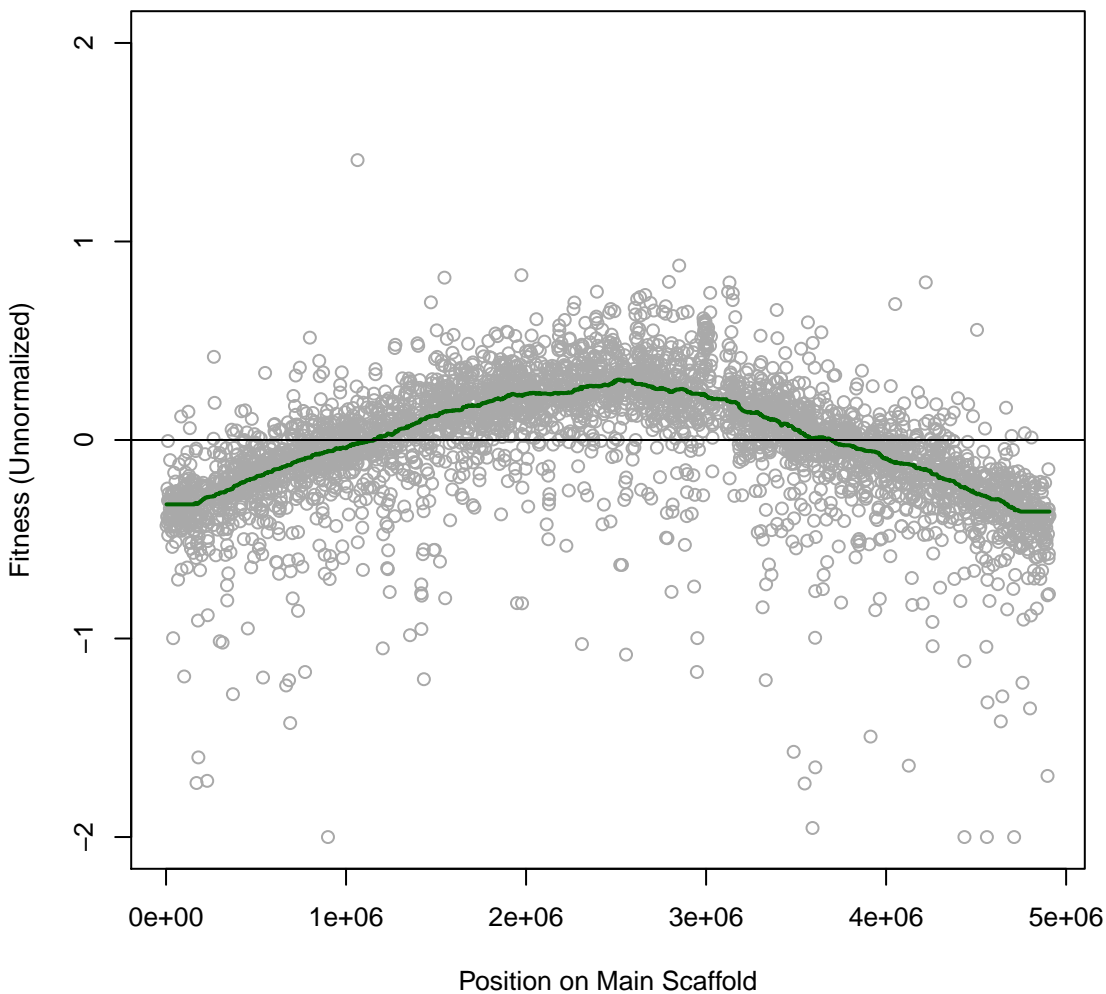




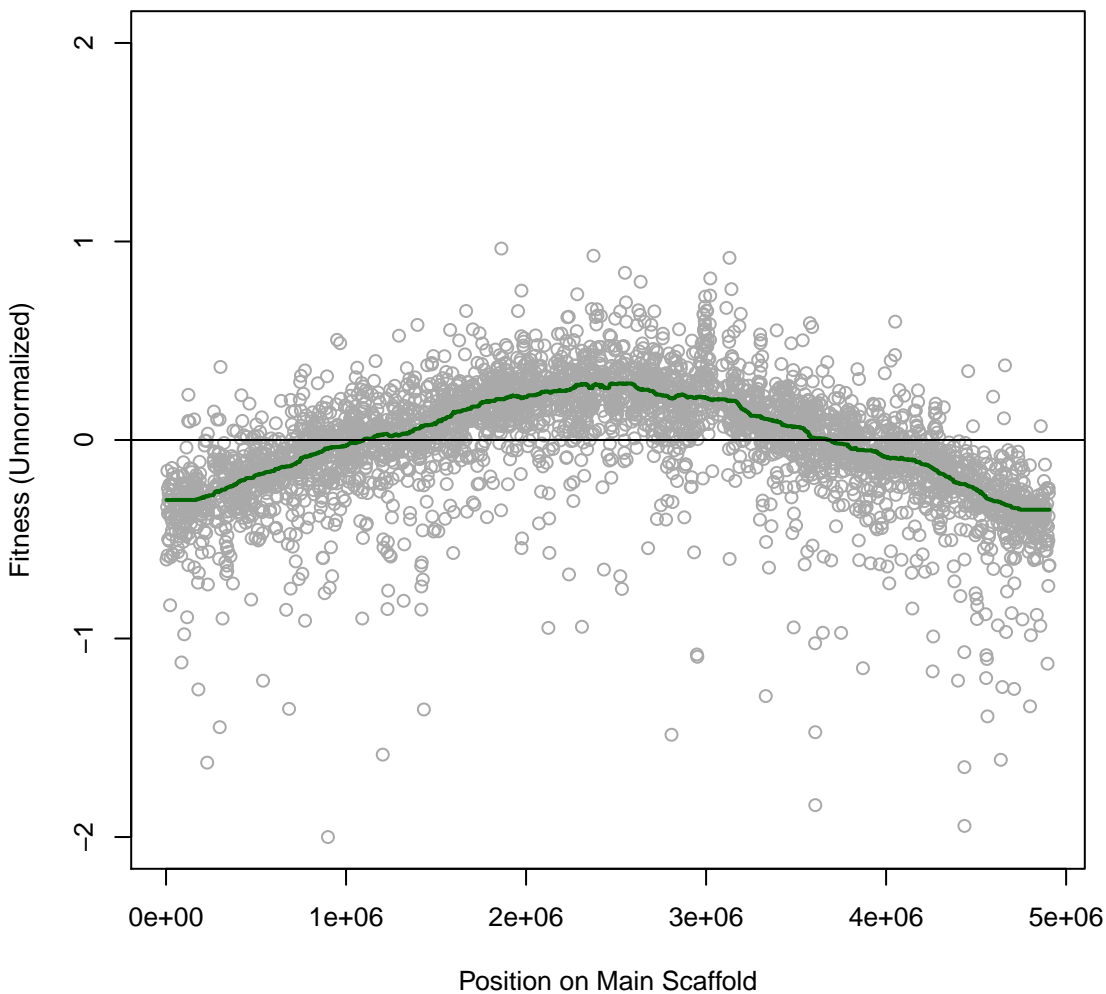
**DdiaME23 ATCH239 #33 (gMed=432 rho12=0.008)**  
**Time0**



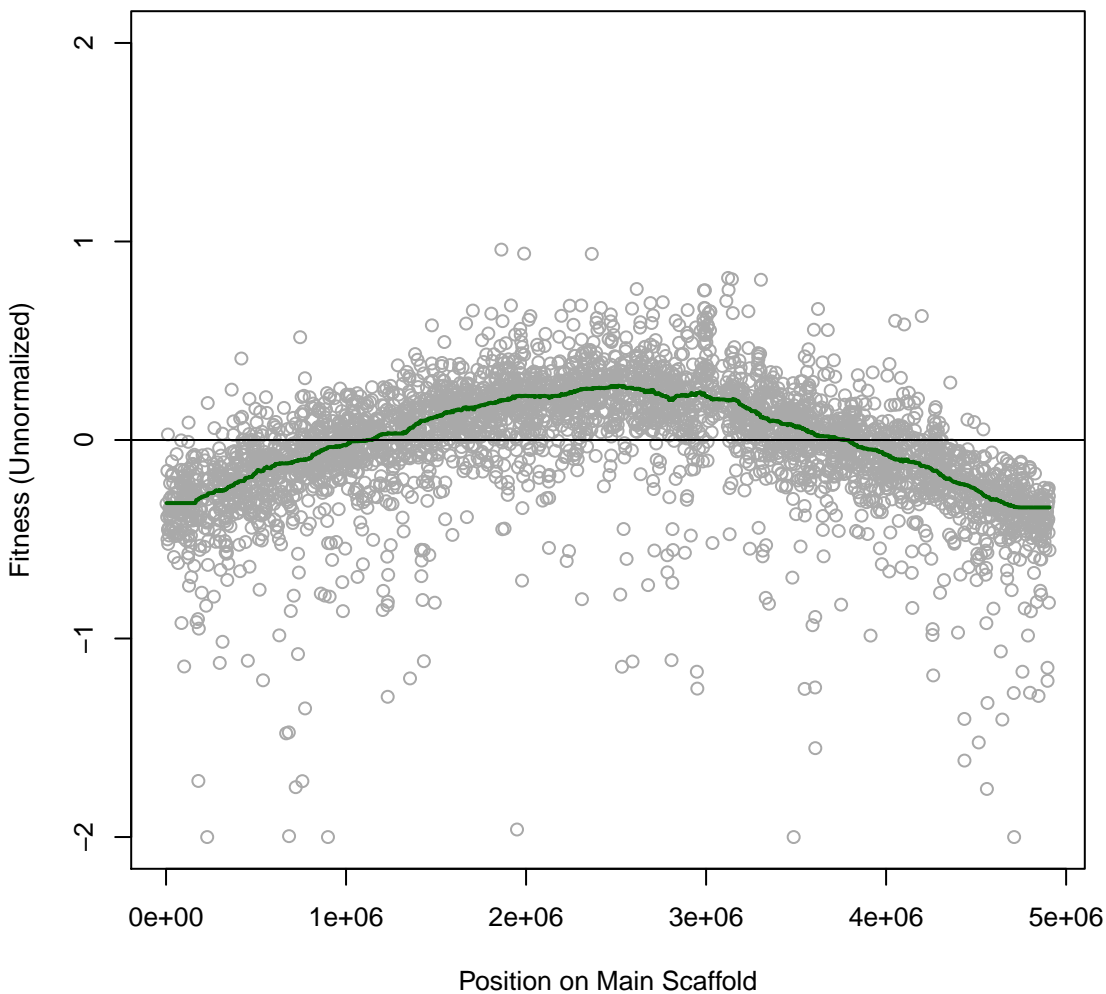
**DdiaME23 ATCH240 #34 (gMed=306 rho12=0.133)**  
**LB**



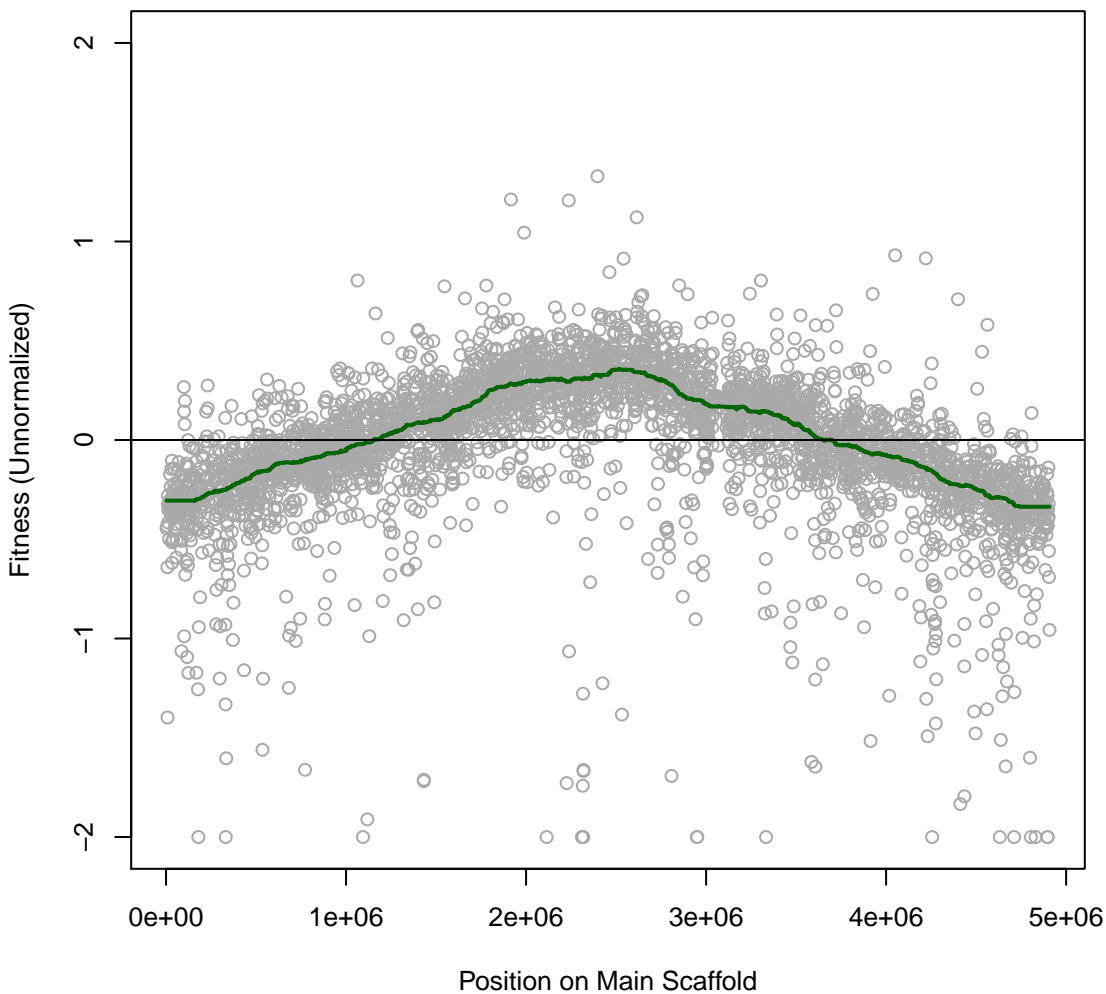
**DdiaME23 ATCH241 #35 (gMed=350 rho12=0.146)**  
**LB**



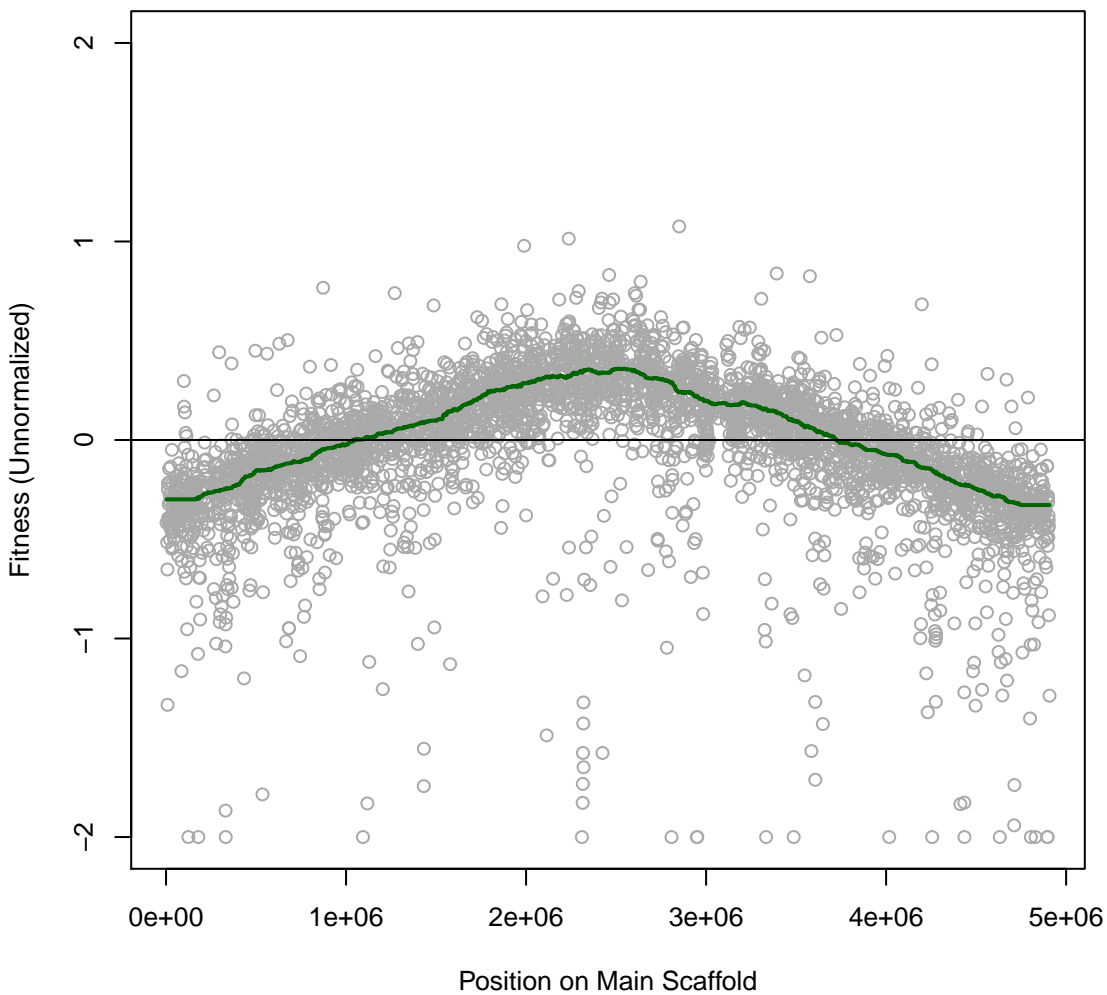
**DdiaME23 ATCH242 #36 (gMed=281 rho12=0.172)**  
**LB**



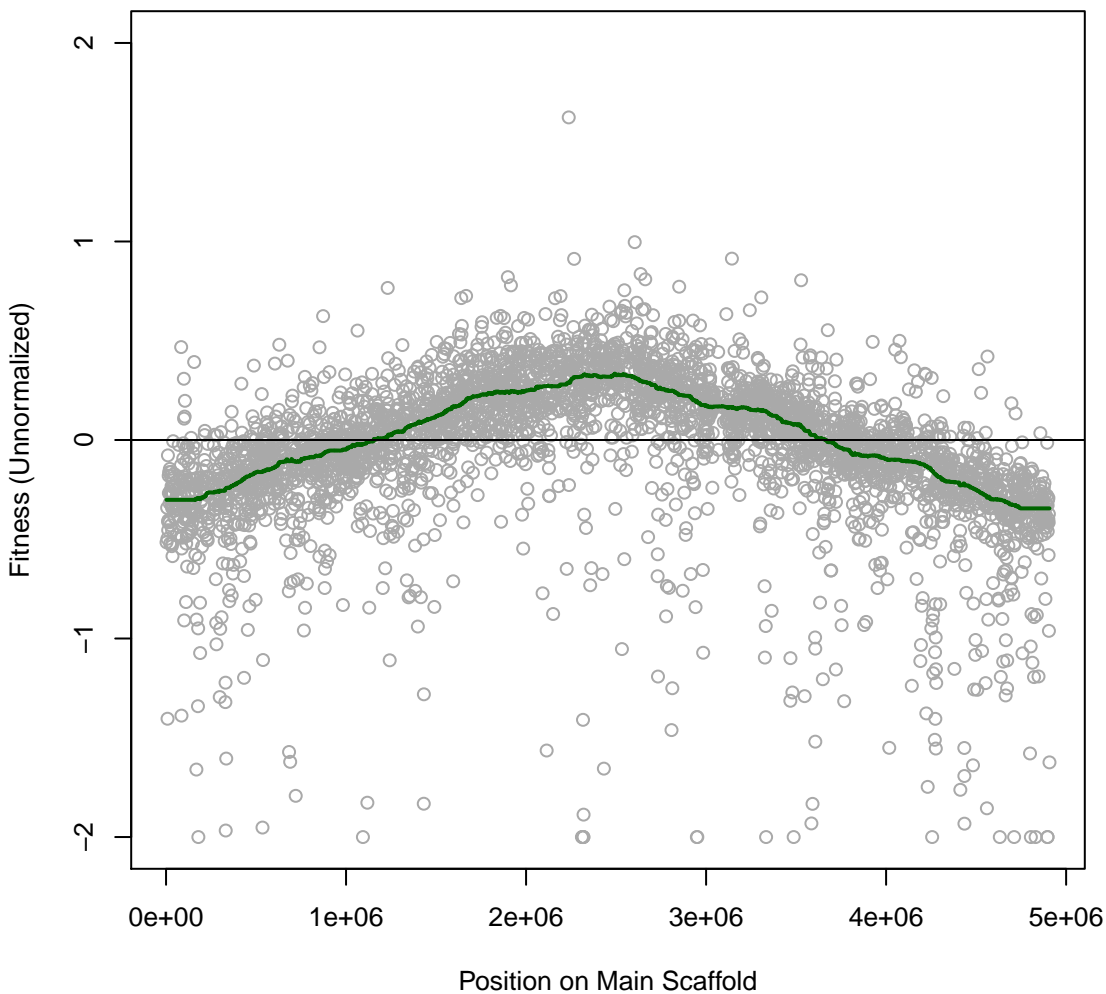
**DdiaME23 ATCH243 #37 (gMed=355 rho12=0.219)**  
**PDB**



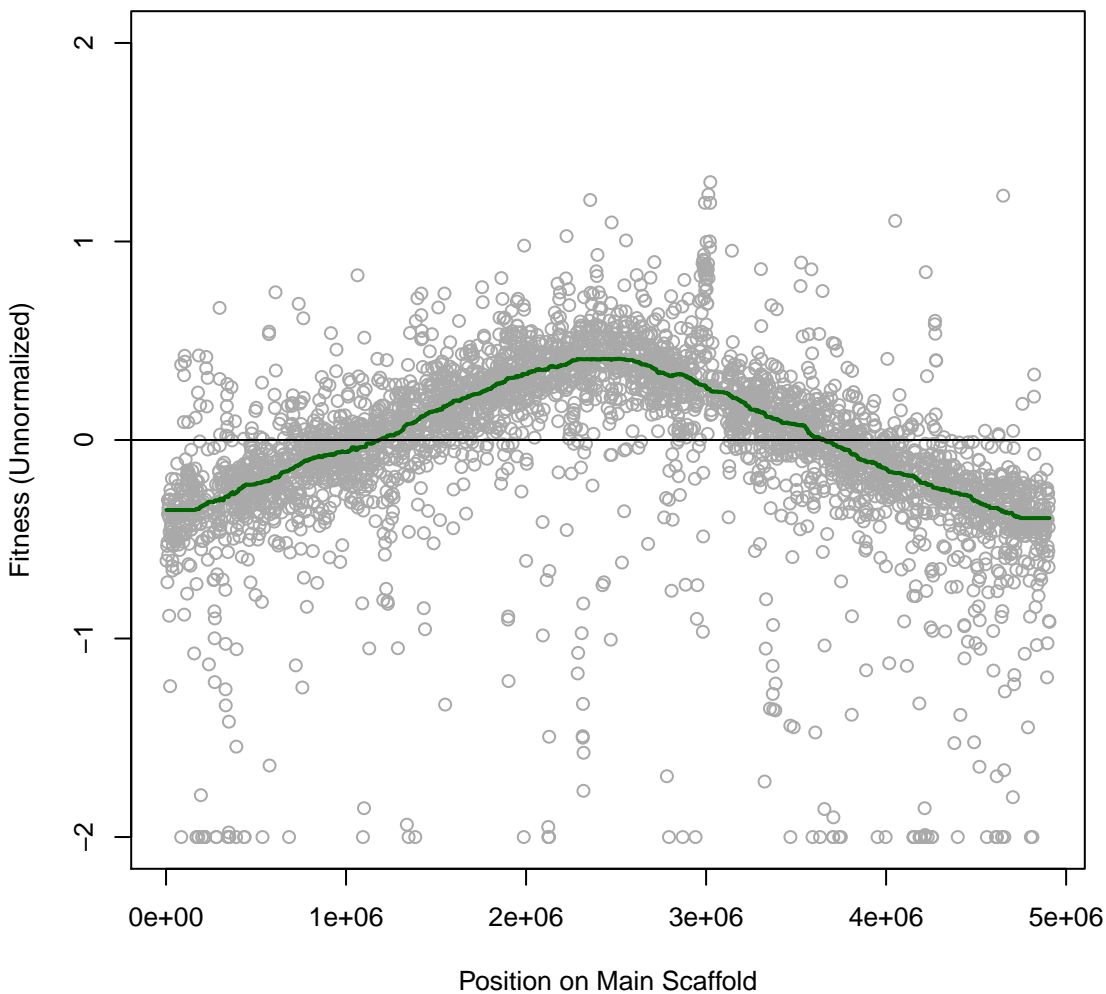
**DdiaME23 ATCH244 #38 (gMed=369 rho12=0.216)**  
**PDB**



**DdiaME23 ATCH245 #39 (gMed=366 rho12=0.237)**  
**PDB**

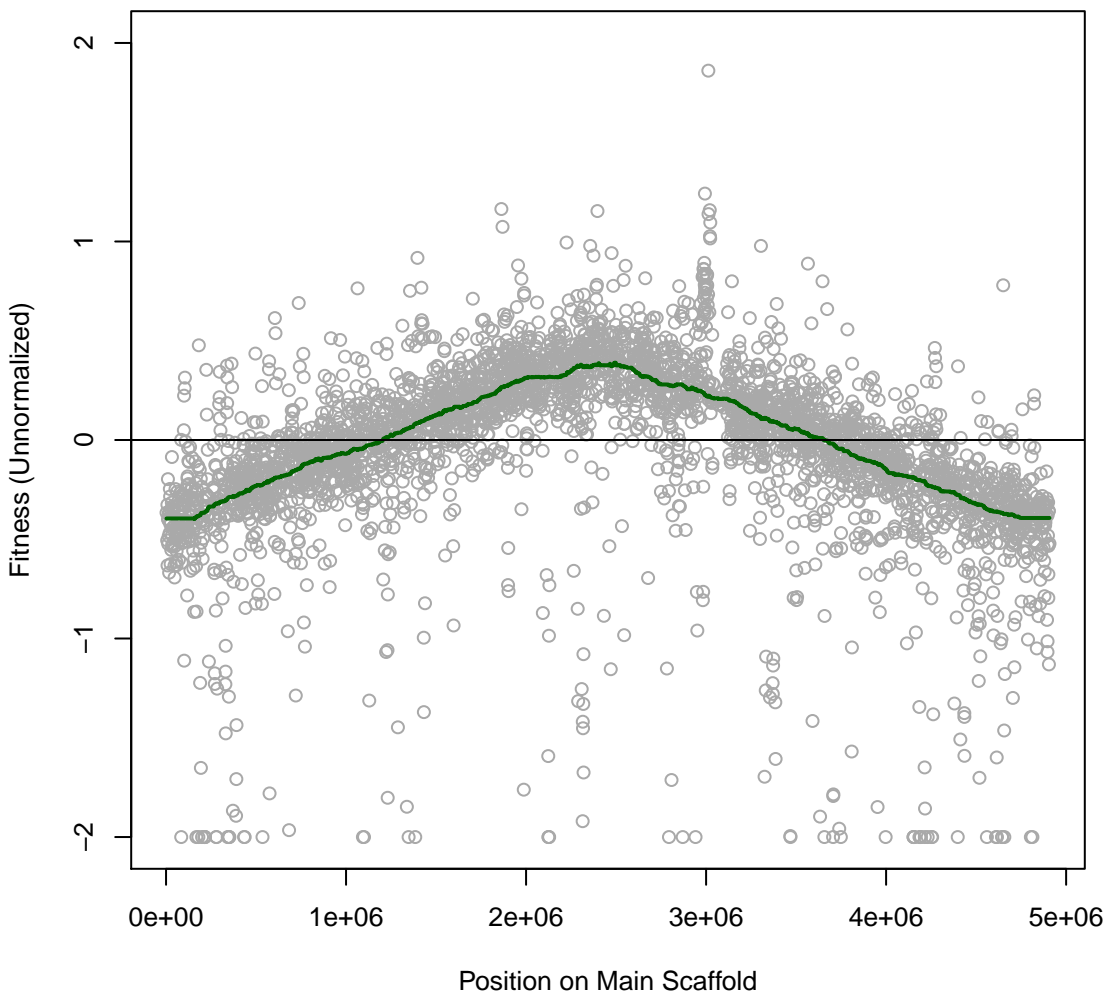


**DdiaME23 ATCH246 #40 (gMed=437 rho12=0.295)**  
**M9**





**DdiaME23 ATCH247 #41 (gMed=398 rho12=0.320)**  
**M9**



**DdiaME23 ATCH248 #42 (gMed=400 rho12=0.331)**  
**M9**

