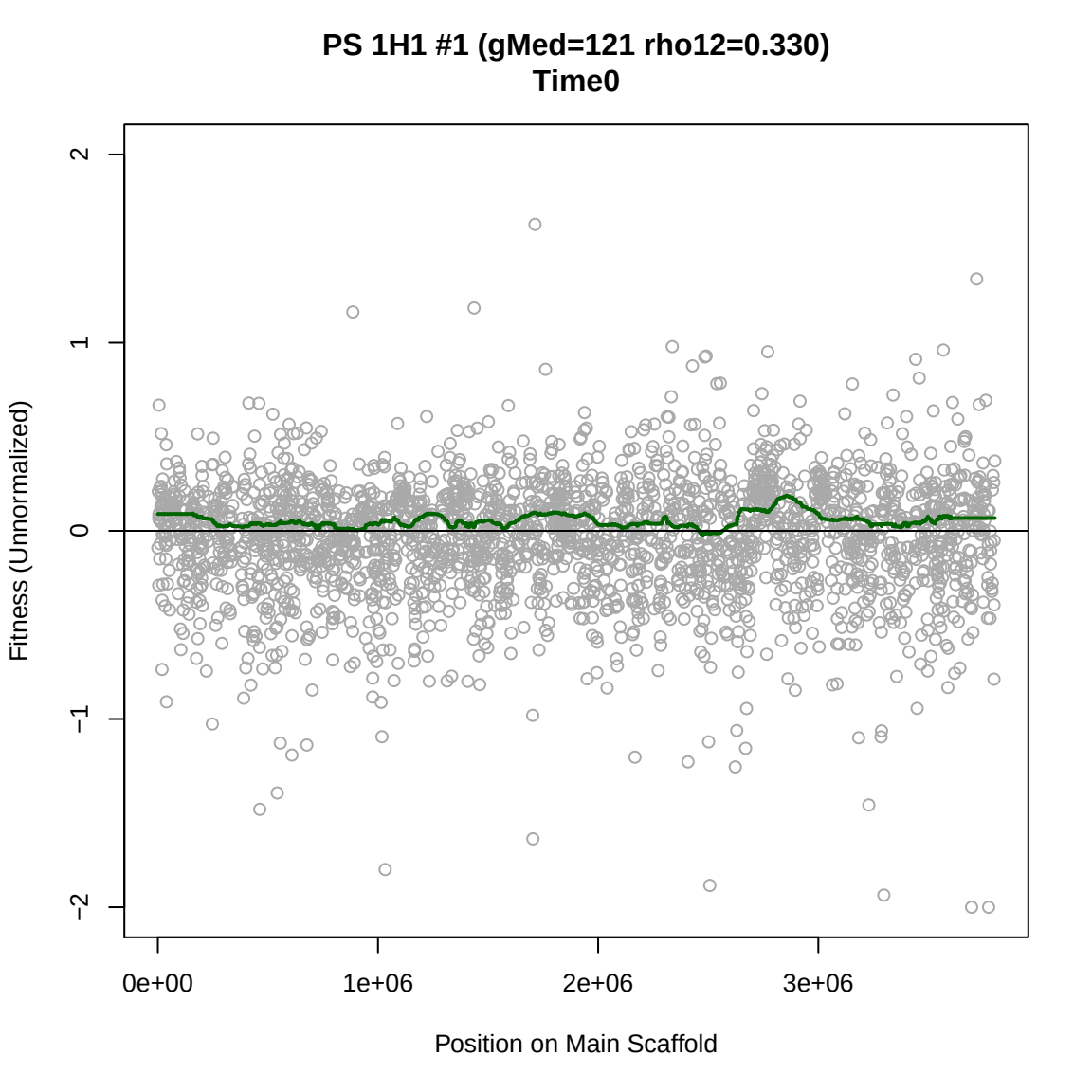
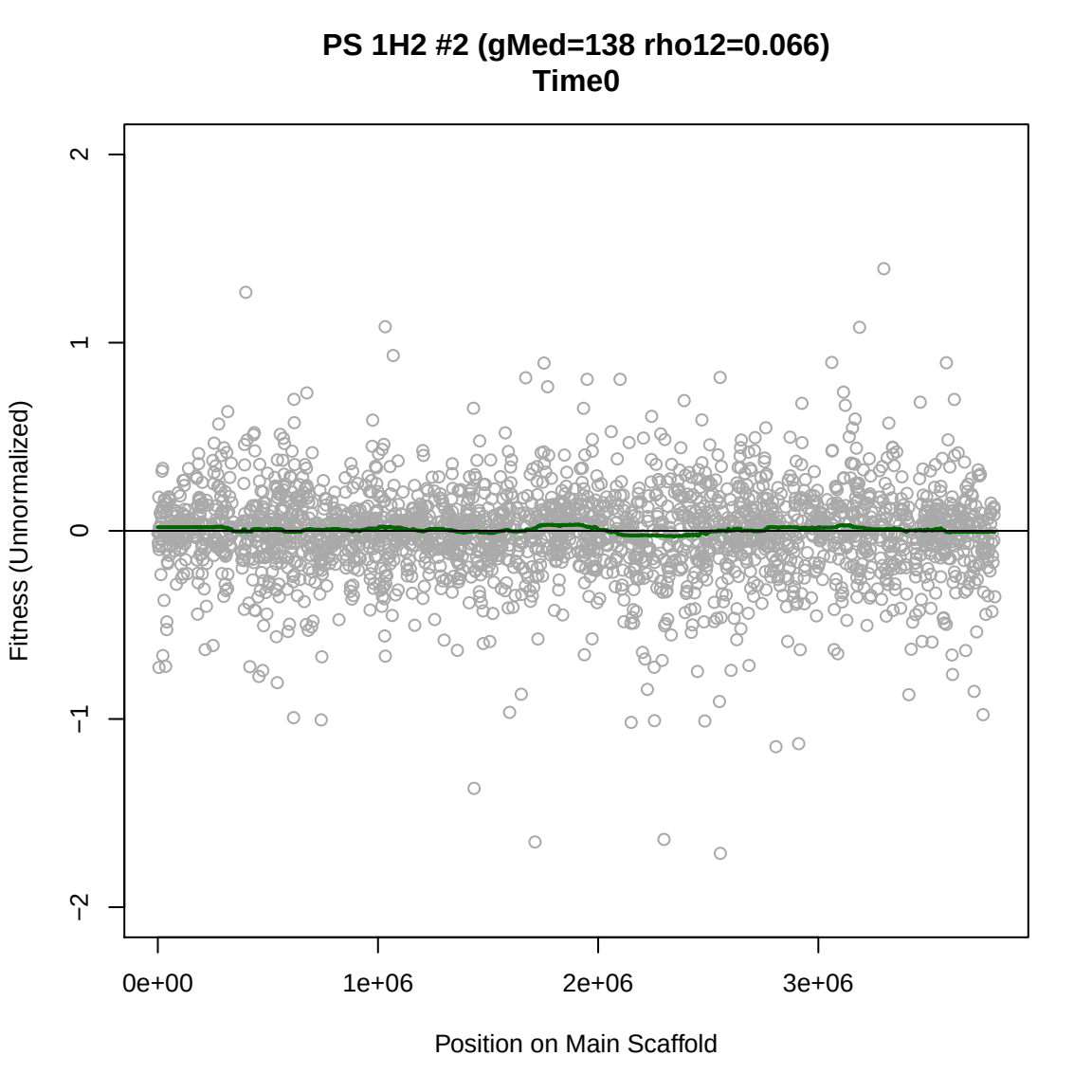
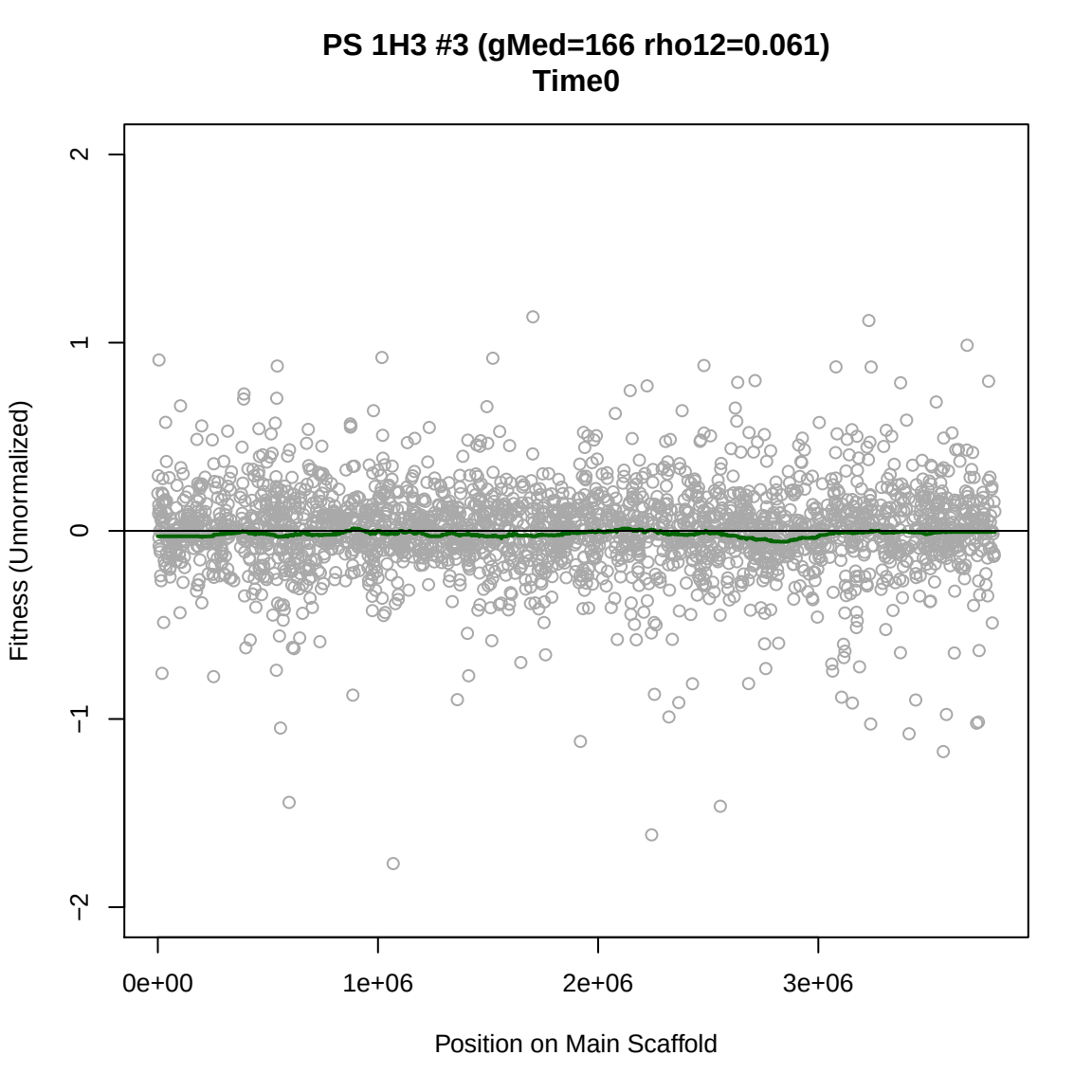
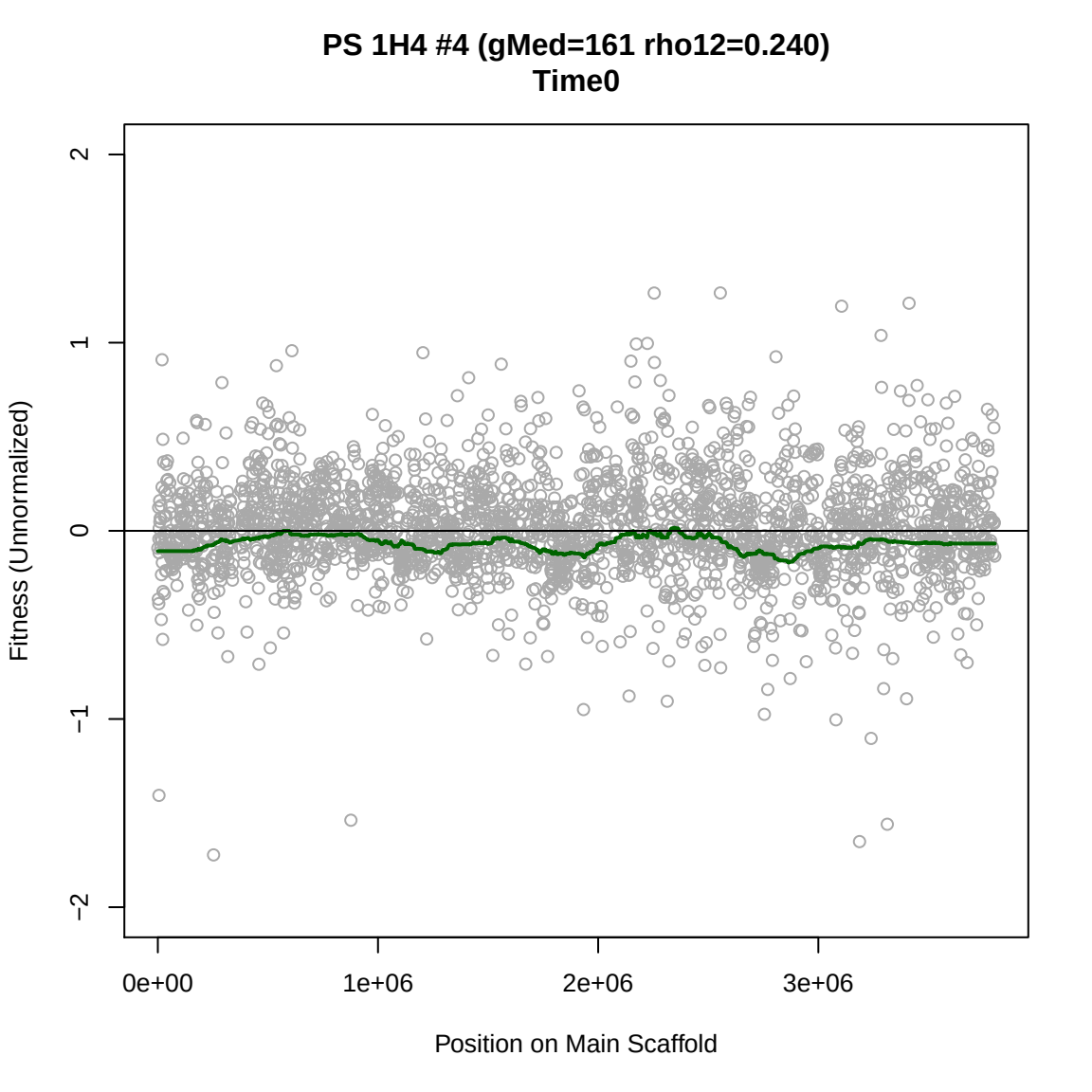
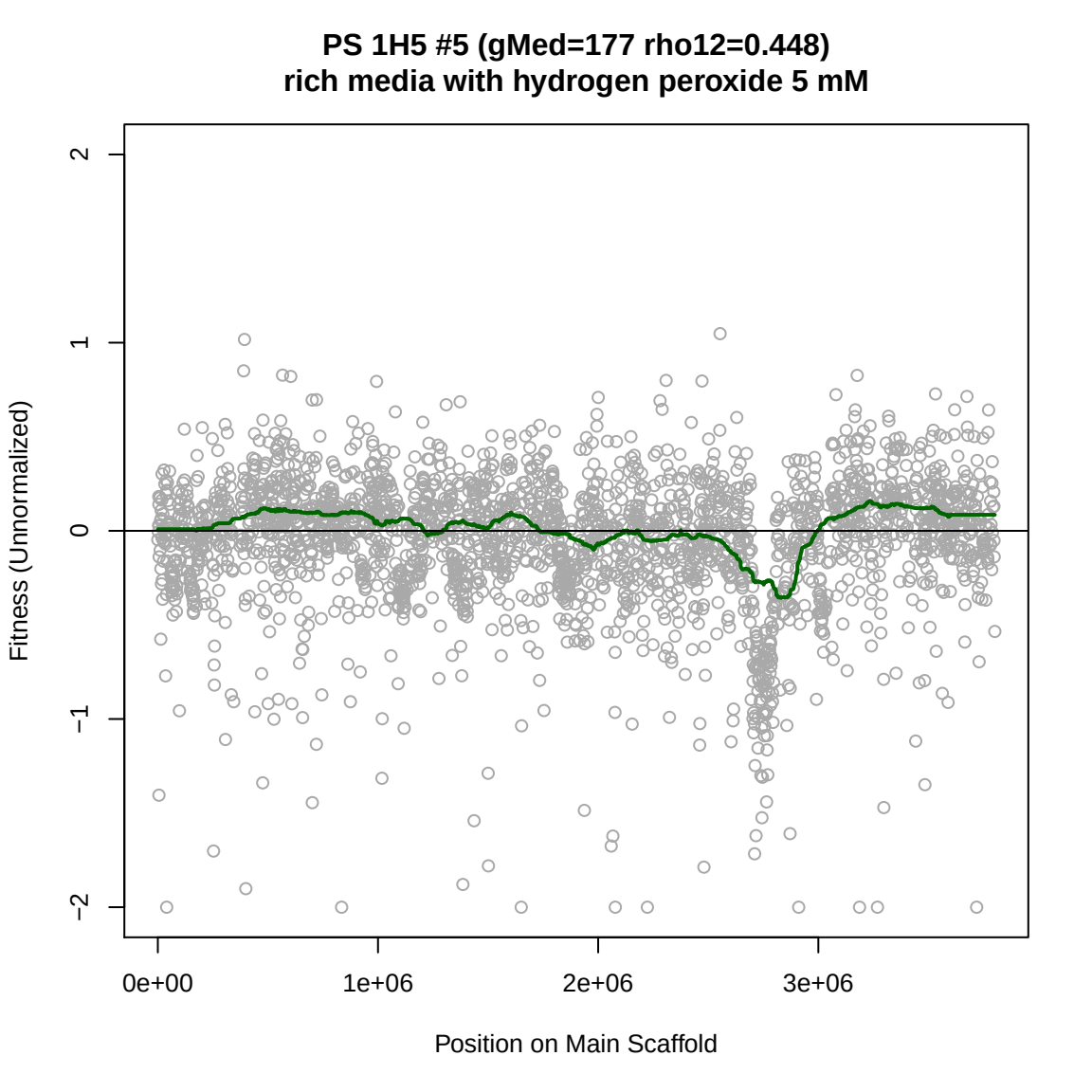
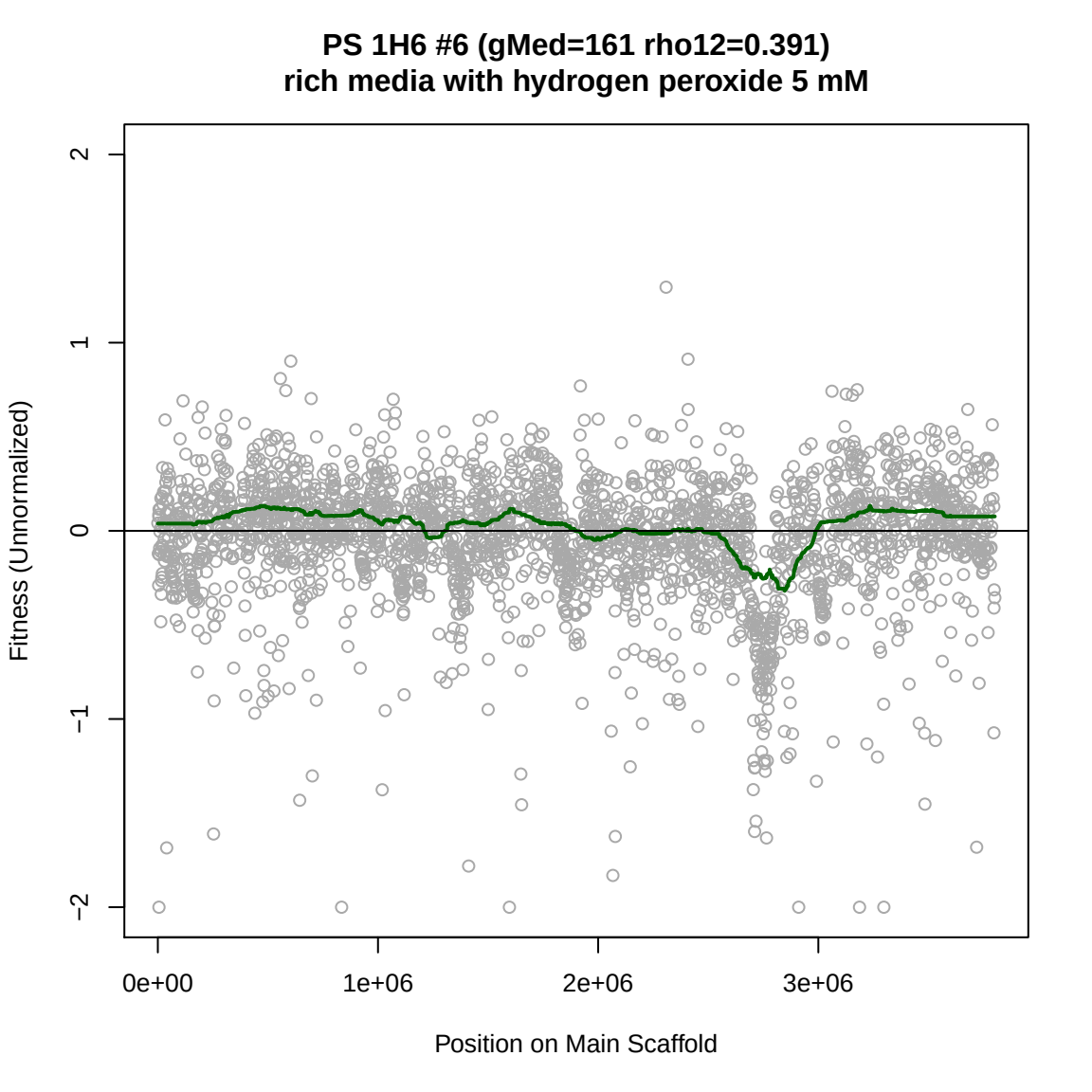

PS 1H1 #1 (gMed=121 rho12=0.330)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

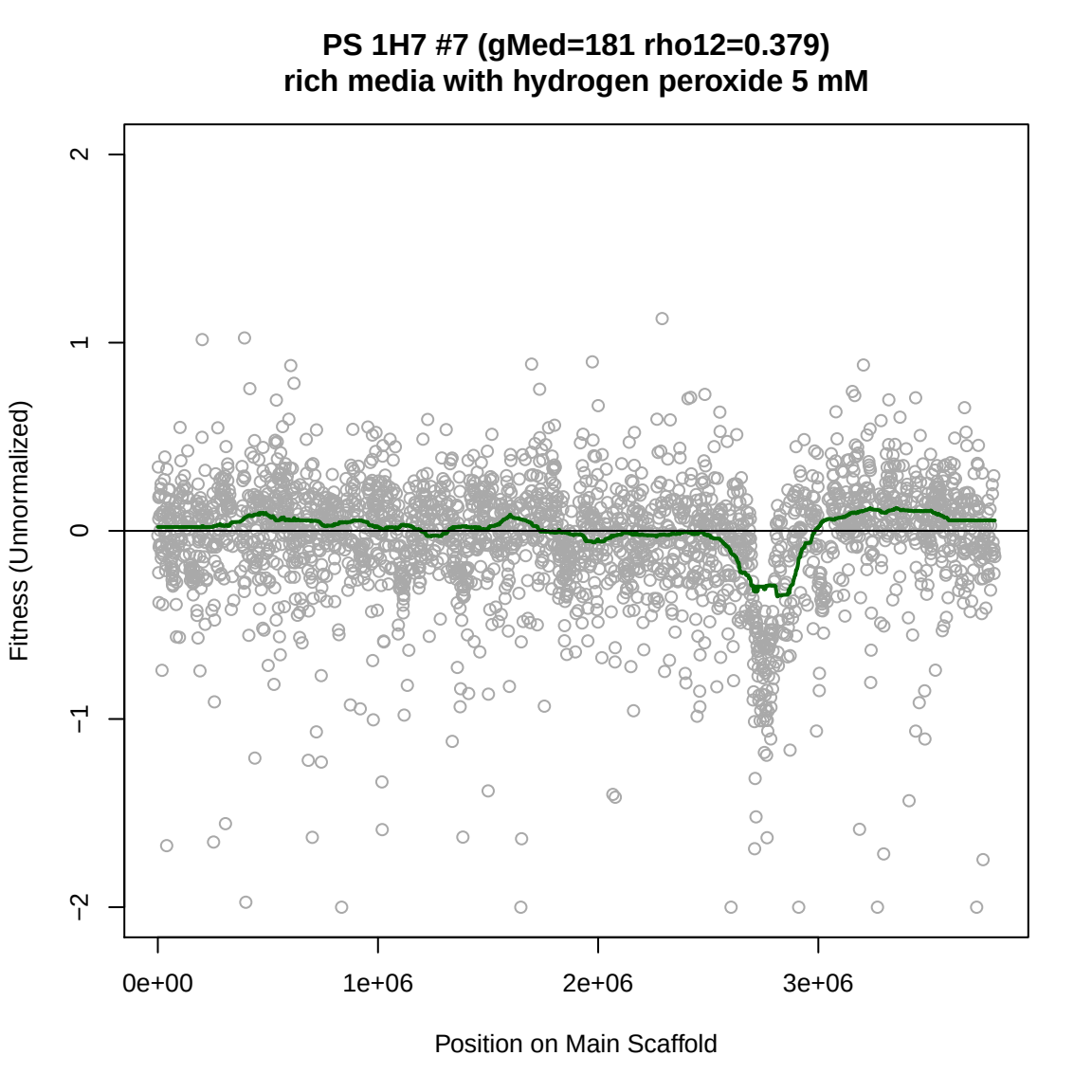

PS 1H2 #2 (gMed=138 rho12=0.066)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

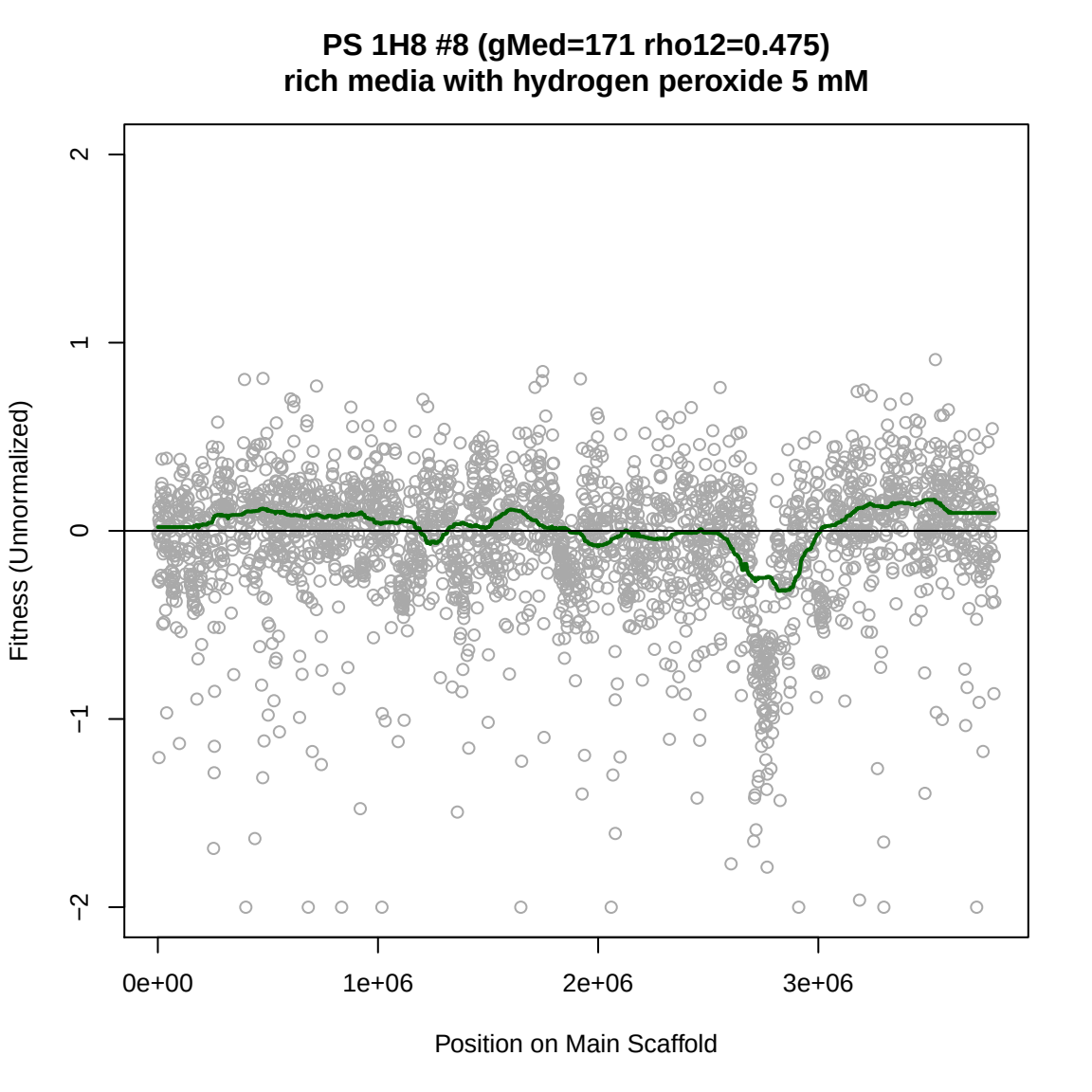

PS 1H3 #3 (gMed=166 rho12=0.061)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

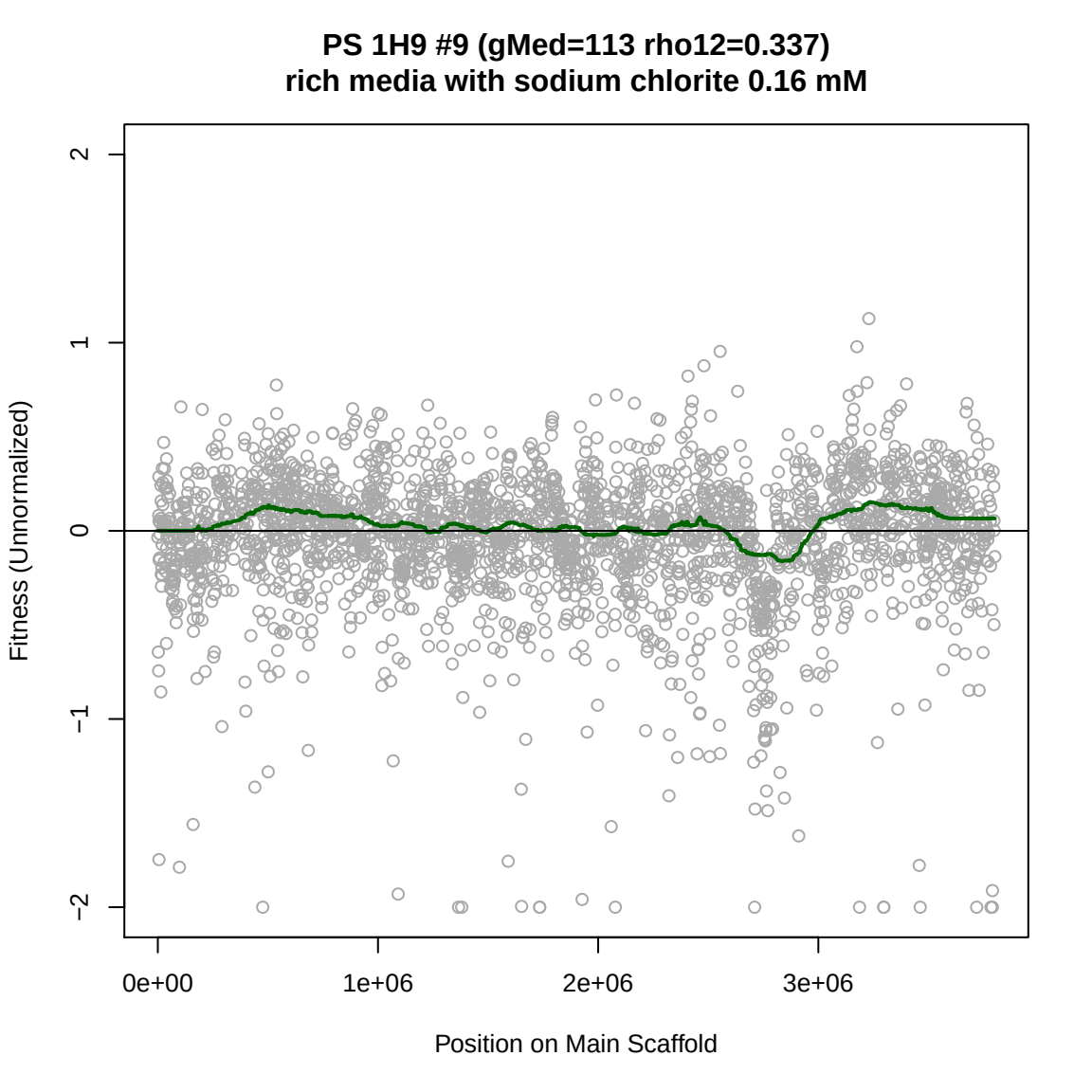

PS 1H4 #4 (gMed=161 rho12=0.240)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

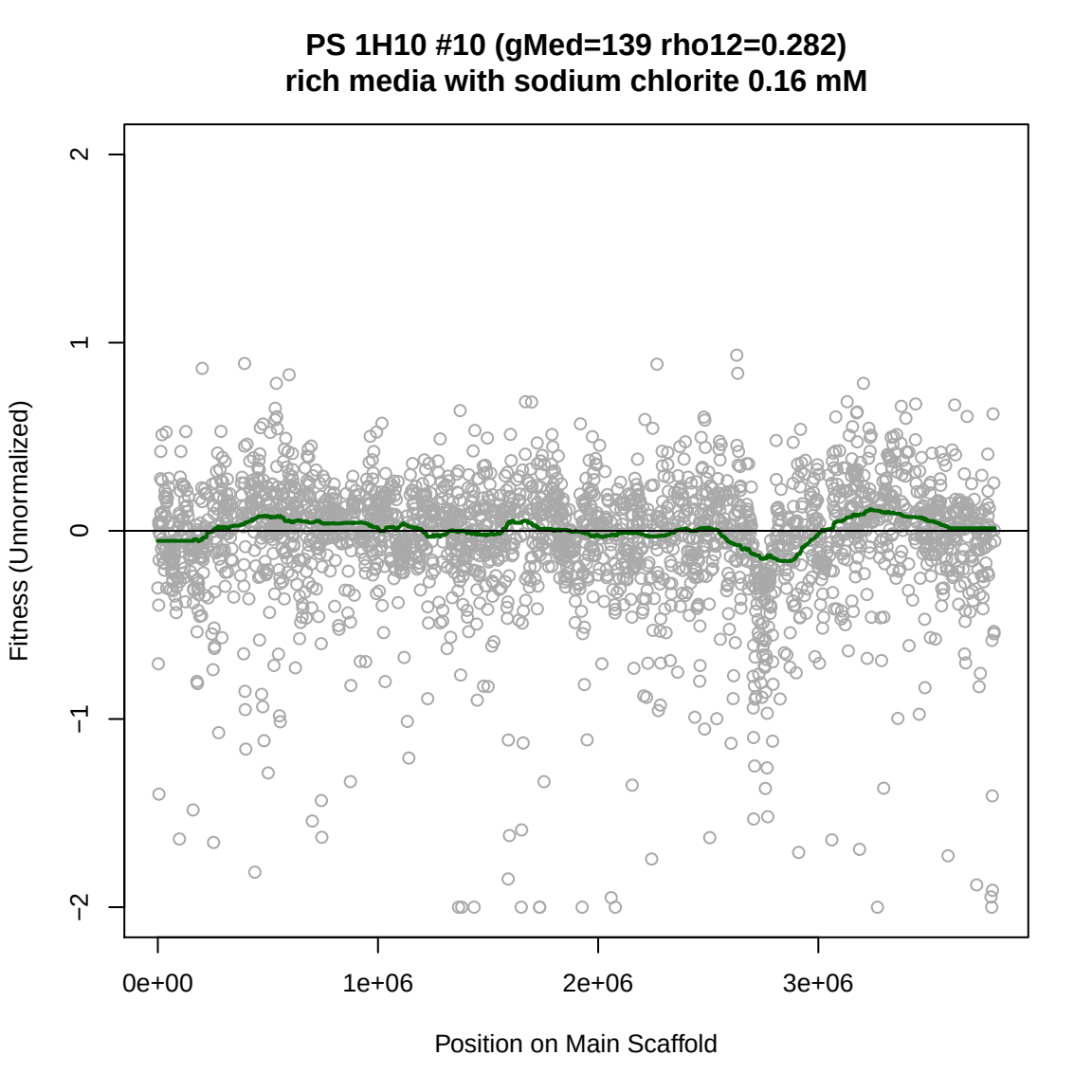

PS 1H5 #5 (gMed=177 rho12=0.448)
rich media with hydrogen peroxide 5 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

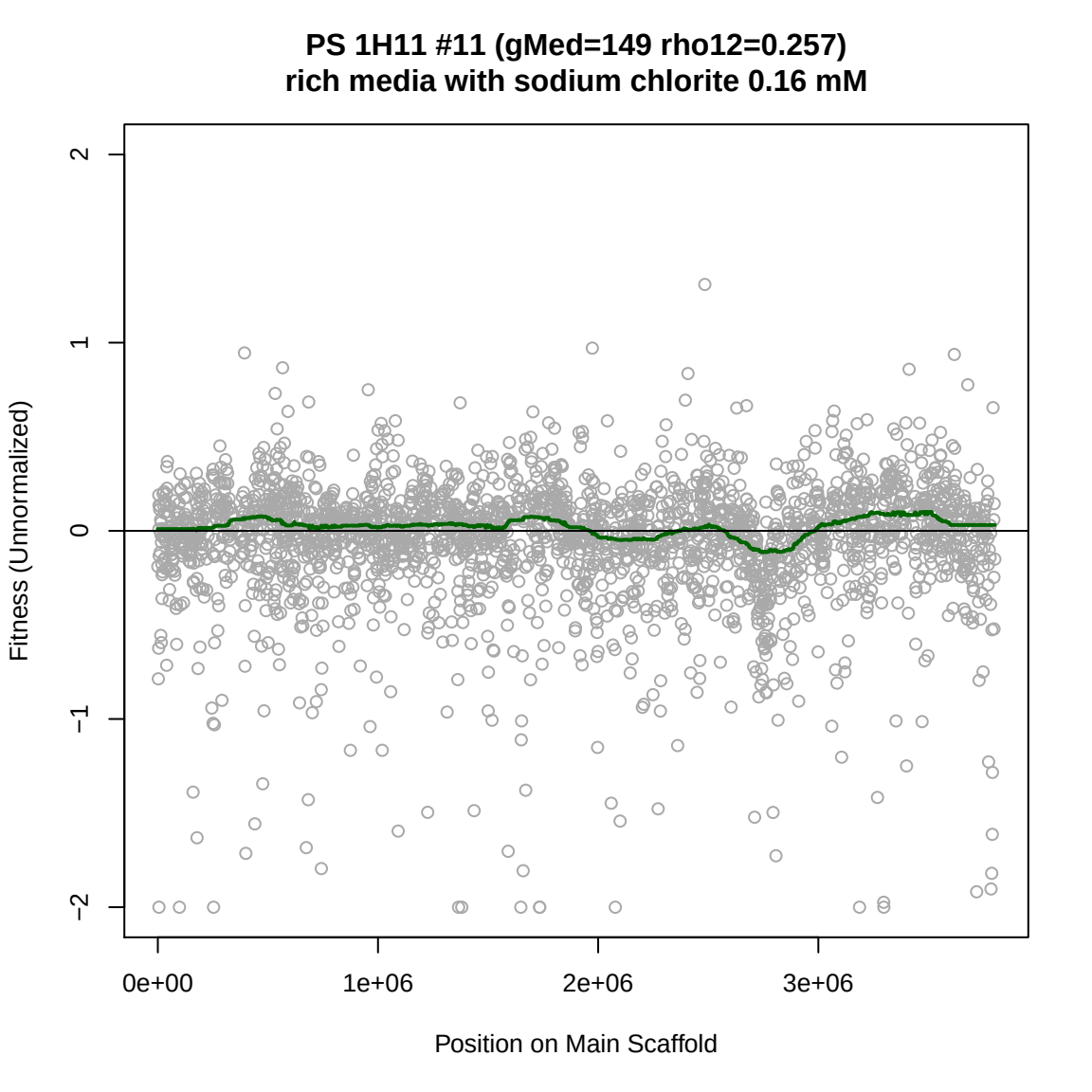

PS 1H6 #6 (gMed=161 rho12=0.391)
rich media with hydrogen peroxide 5 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

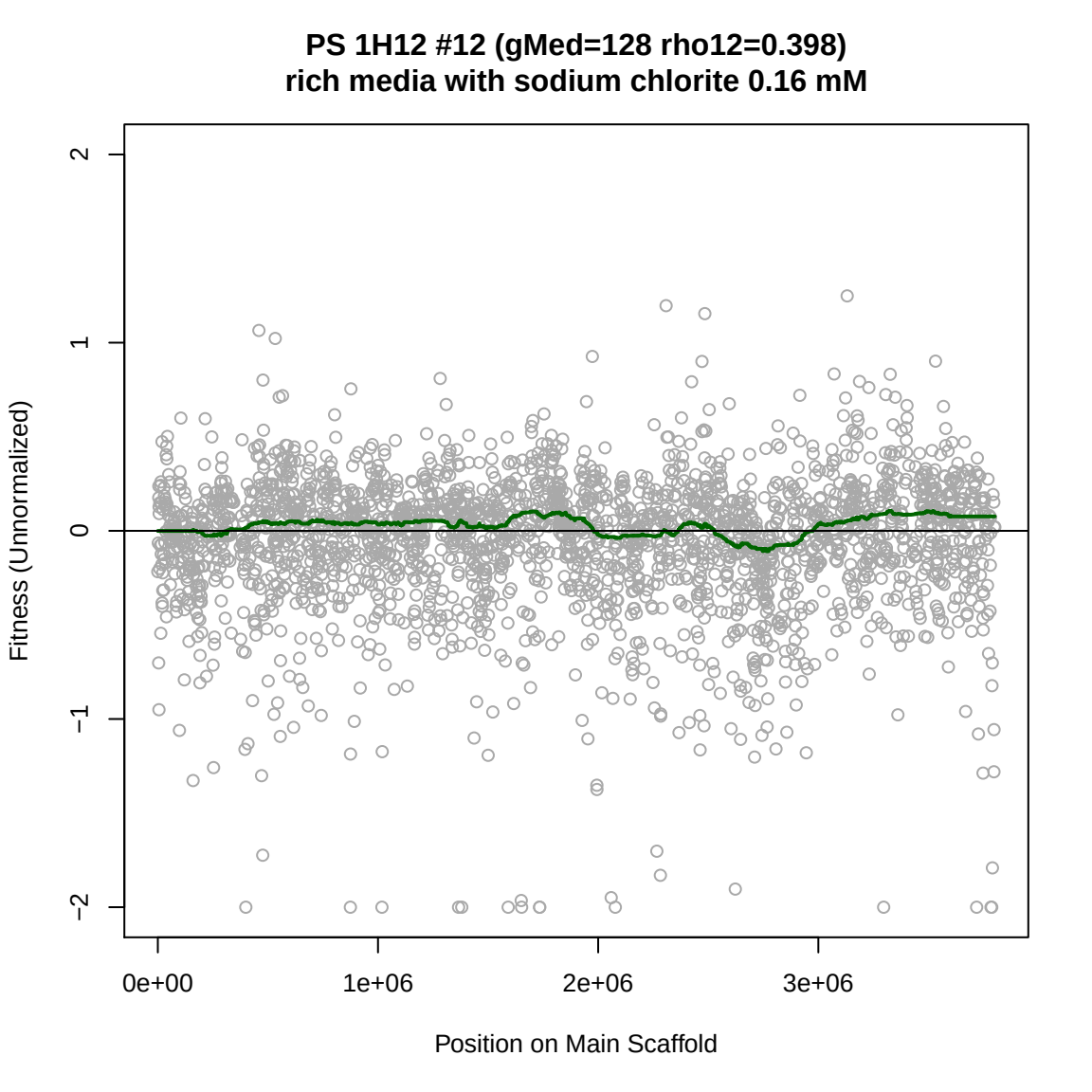

PS 1H7 #7 (gMed=181 rho12=0.379)
rich media with hydrogen peroxide 5 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

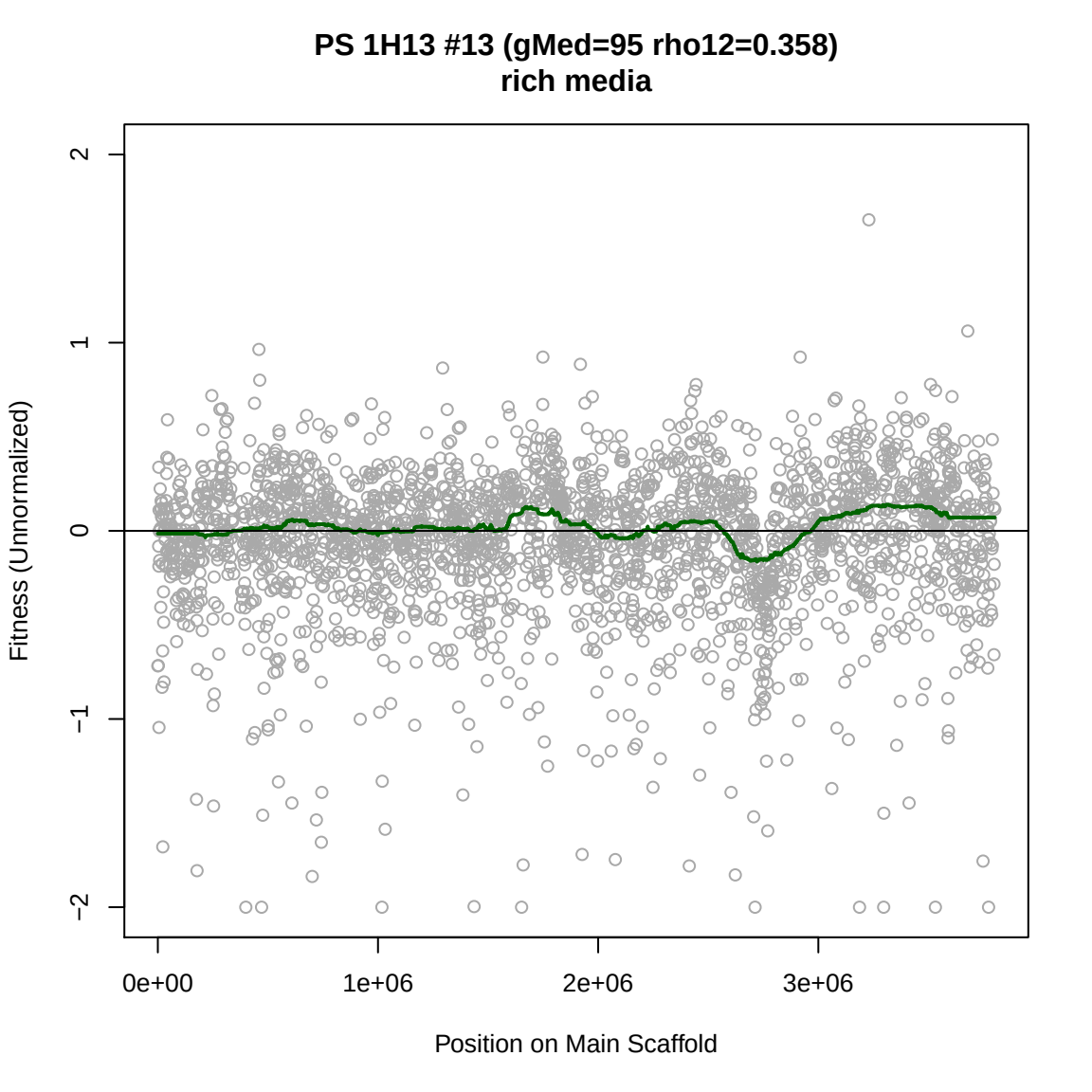

PS 1H8 #8 (gMed=171 rho12=0.475)
rich media with hydrogen peroxide 5 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

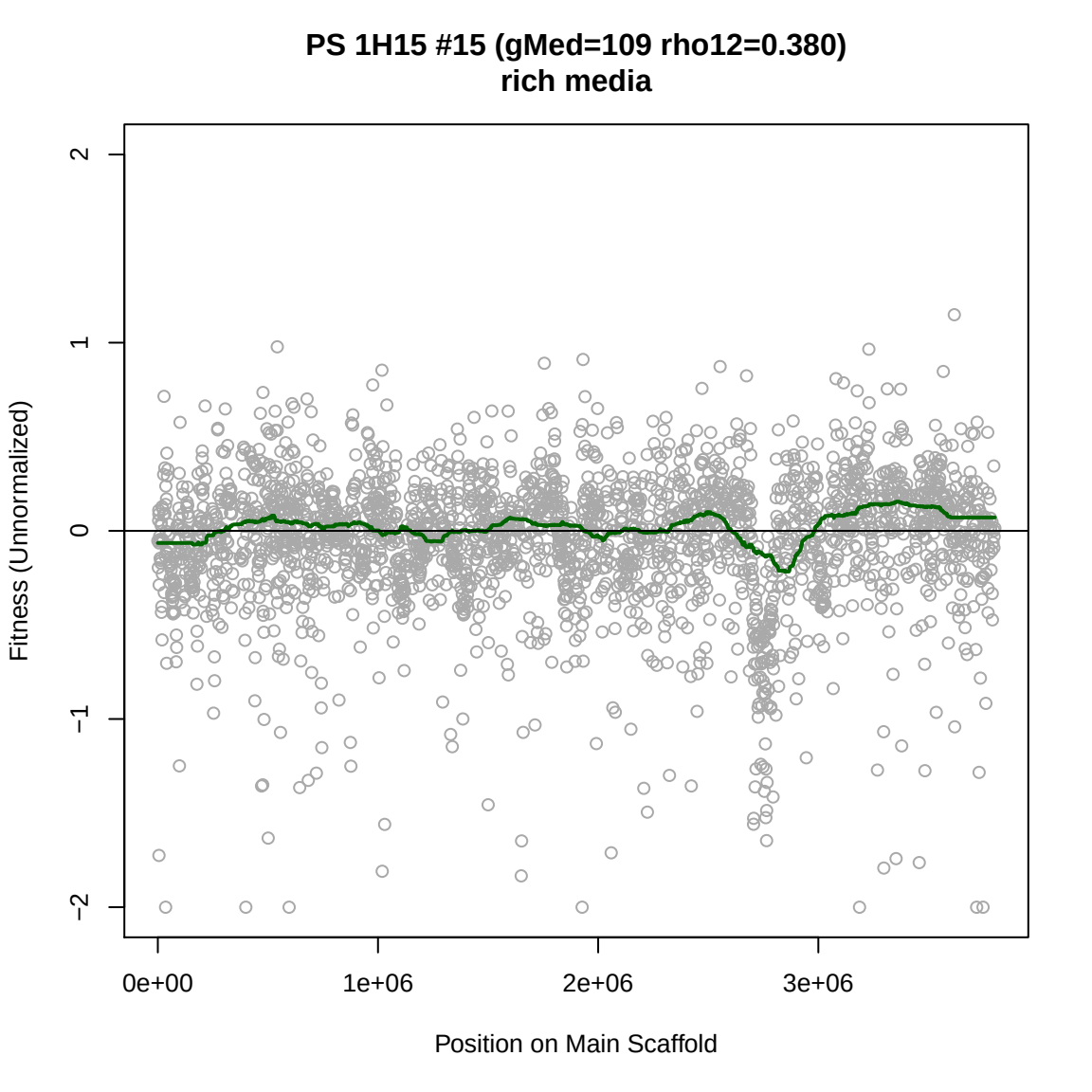

PS 1H9 #9 (gMed=113 rho12=0.337)
rich media with sodium chlorite 0.16 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

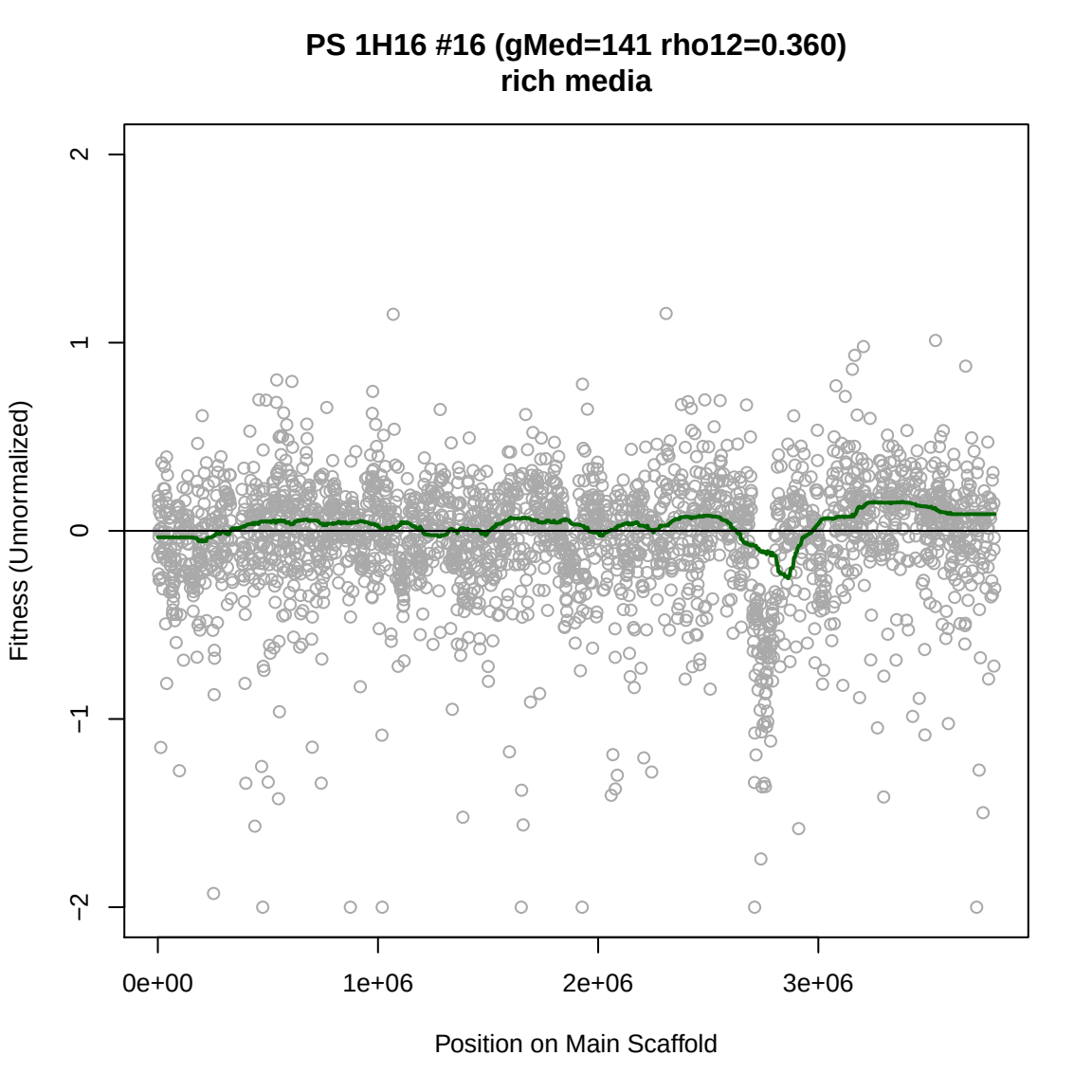

PS 1H10 #10 (gMed=139 rho12=0.282)
rich media with sodium chlorite 0.16 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

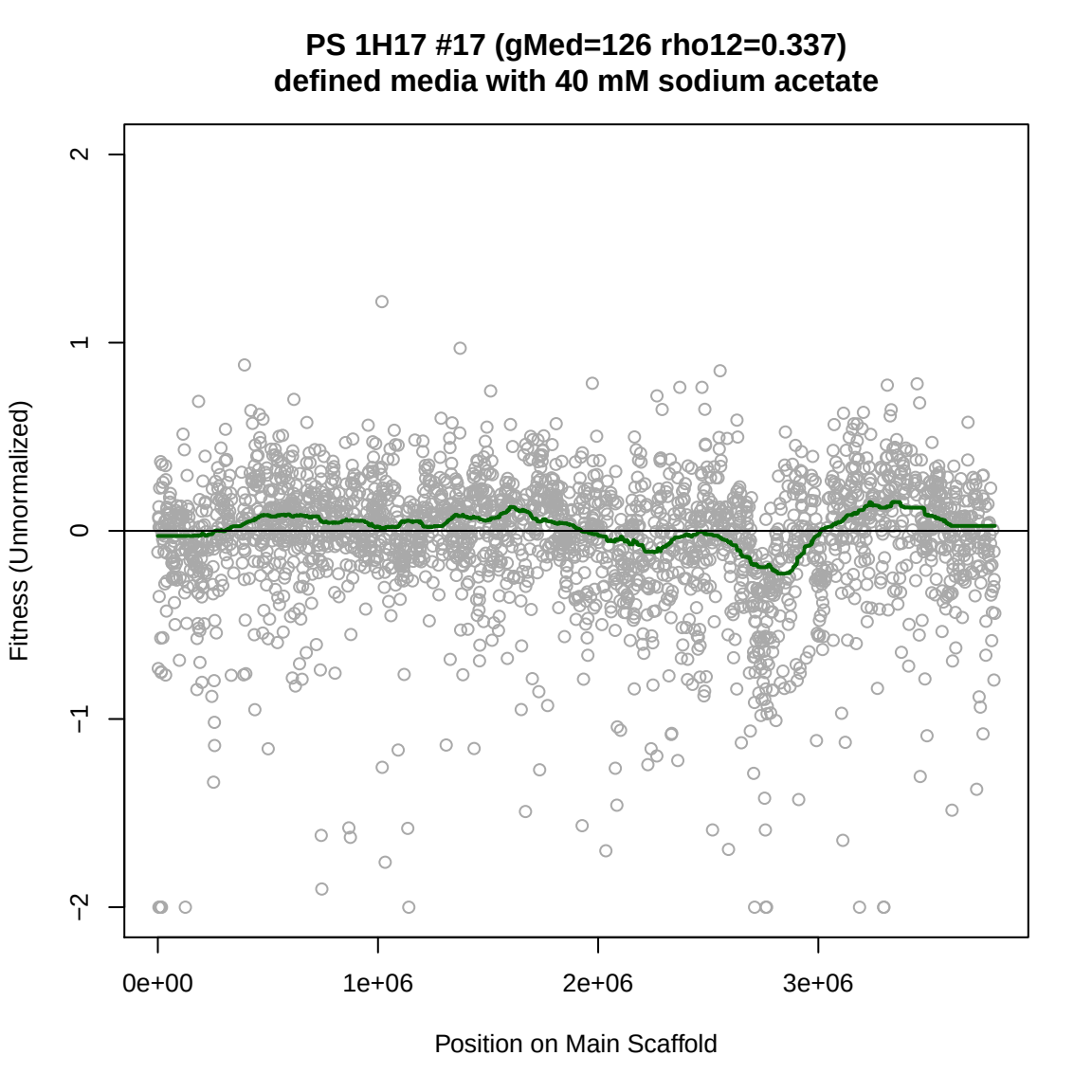

PS 1H11 #11 (gMed=149 rho12=0.257)
rich media with sodium chlorite 0.16 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

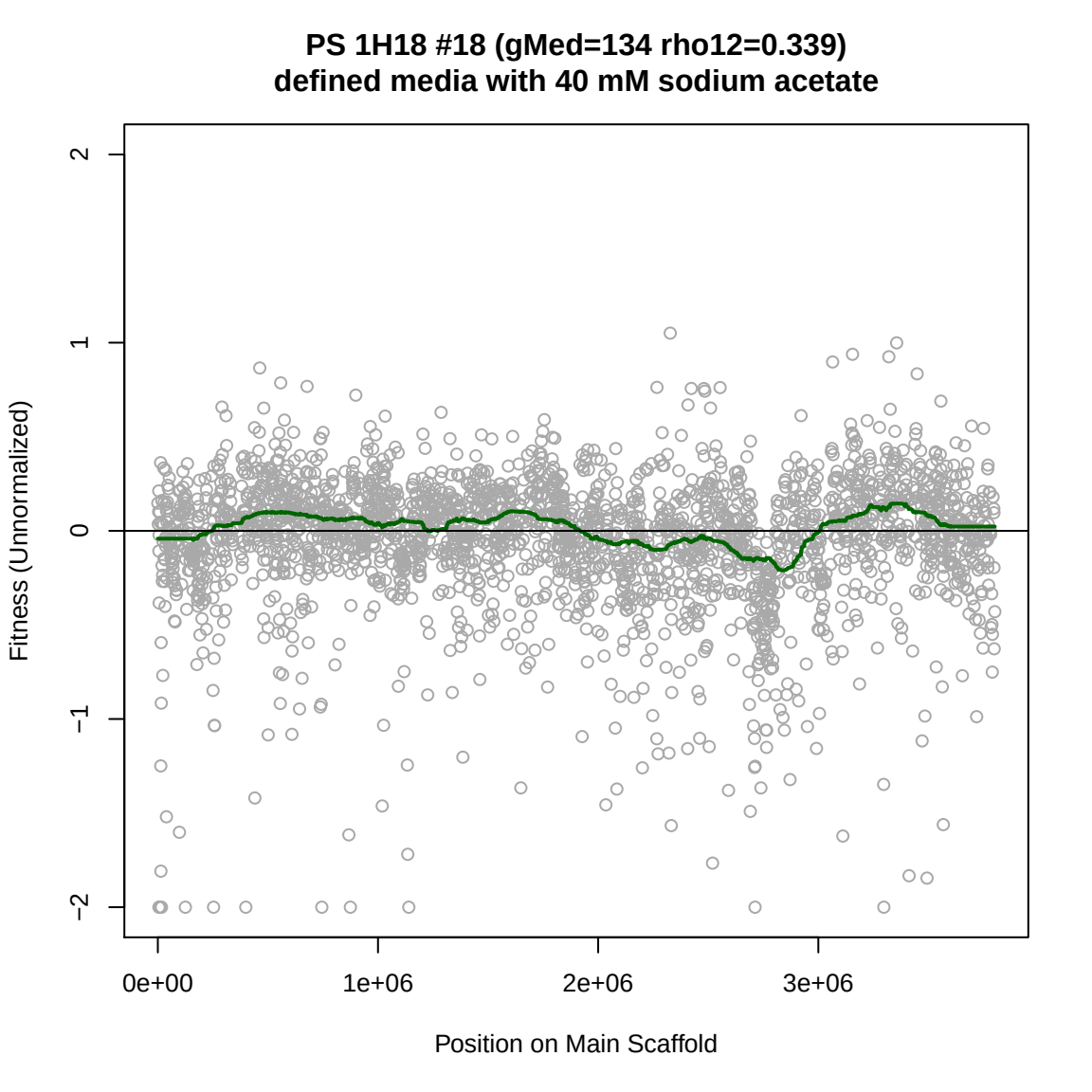

PS 1H12 #12 (gMed=128 rho12=0.398)
rich media with sodium chlorite 0.16 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

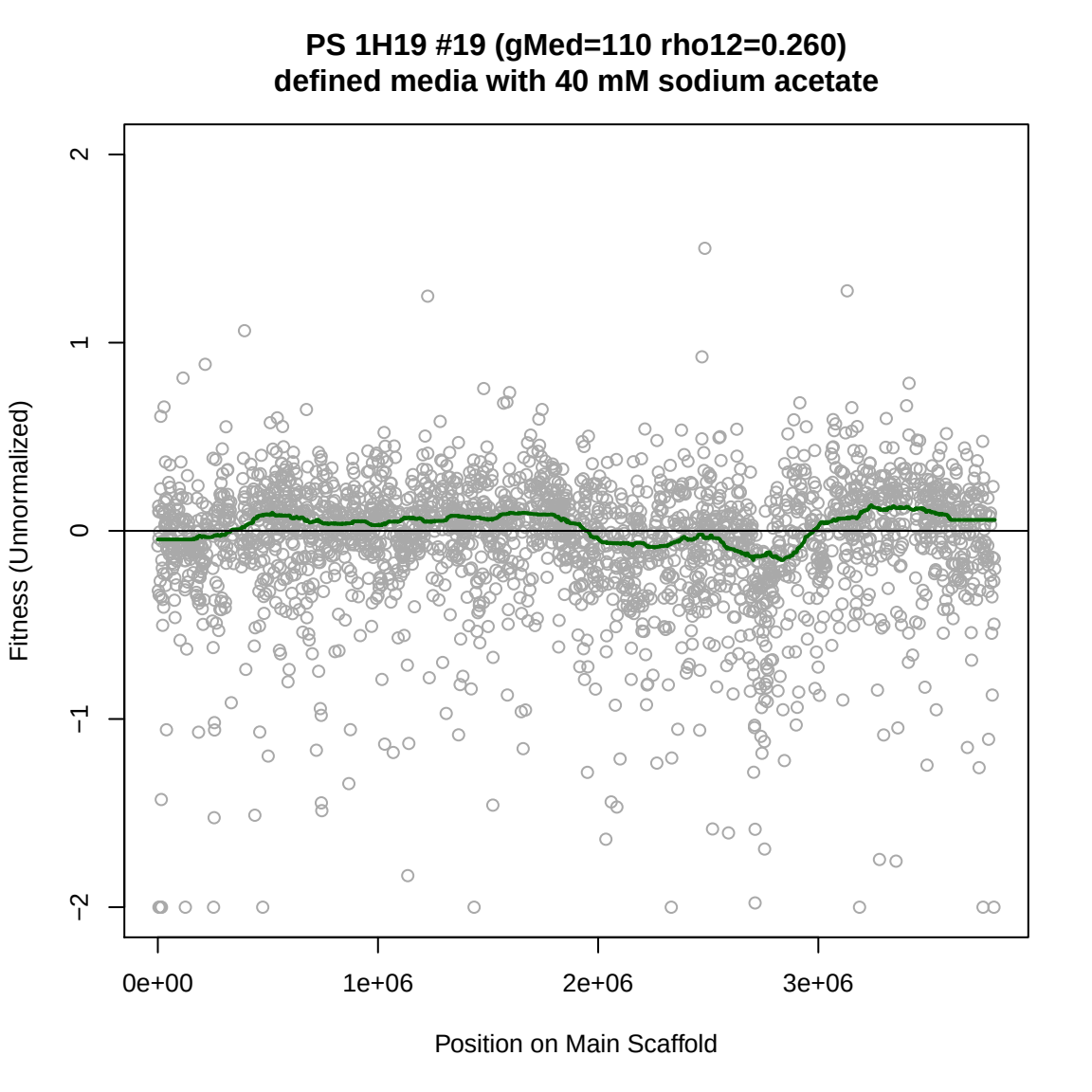

PS 1H13 #13 (gMed=95 rho12=0.358)
rich media
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

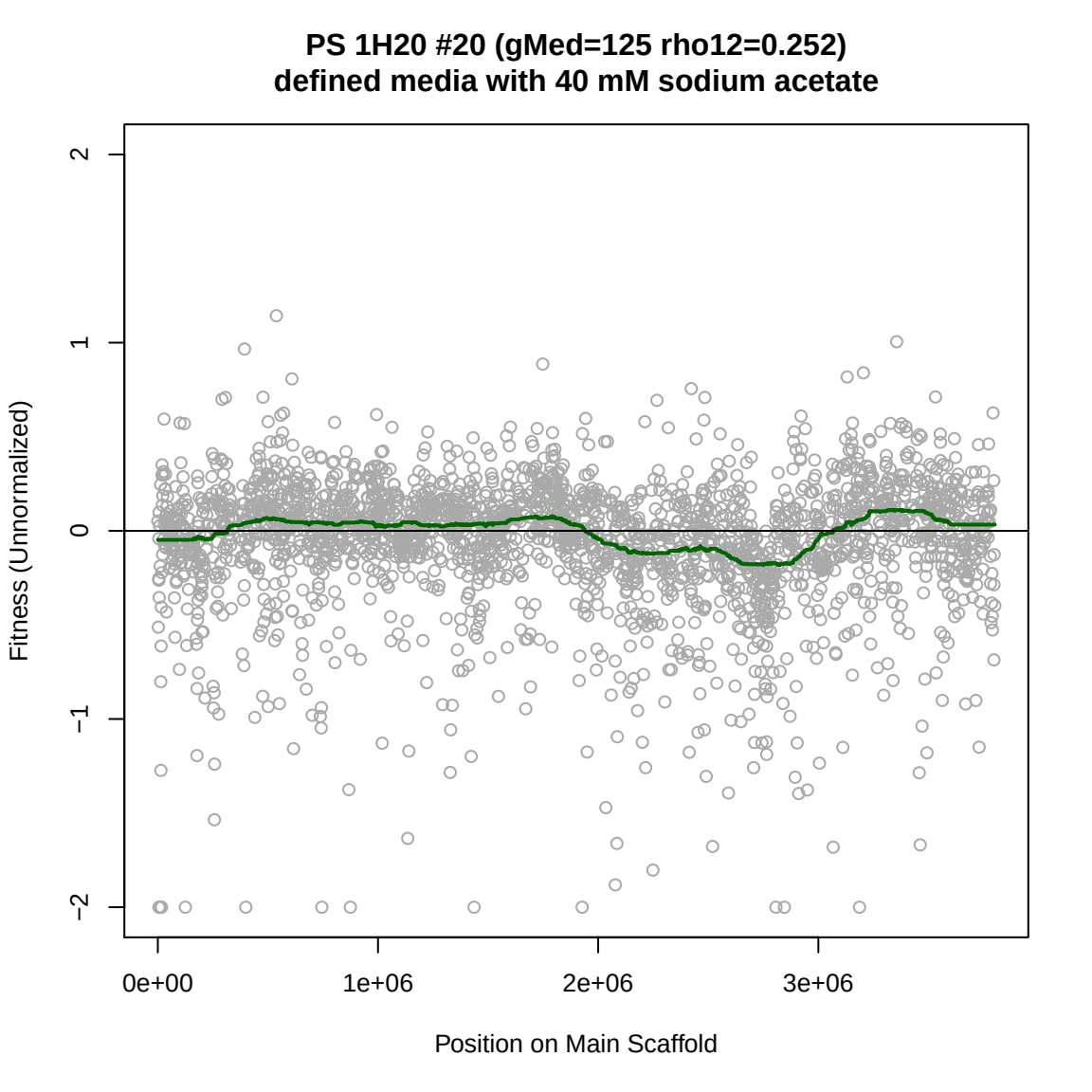

PS 1H15 #15 (gMed=109 rho12=0.380)
rich media
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

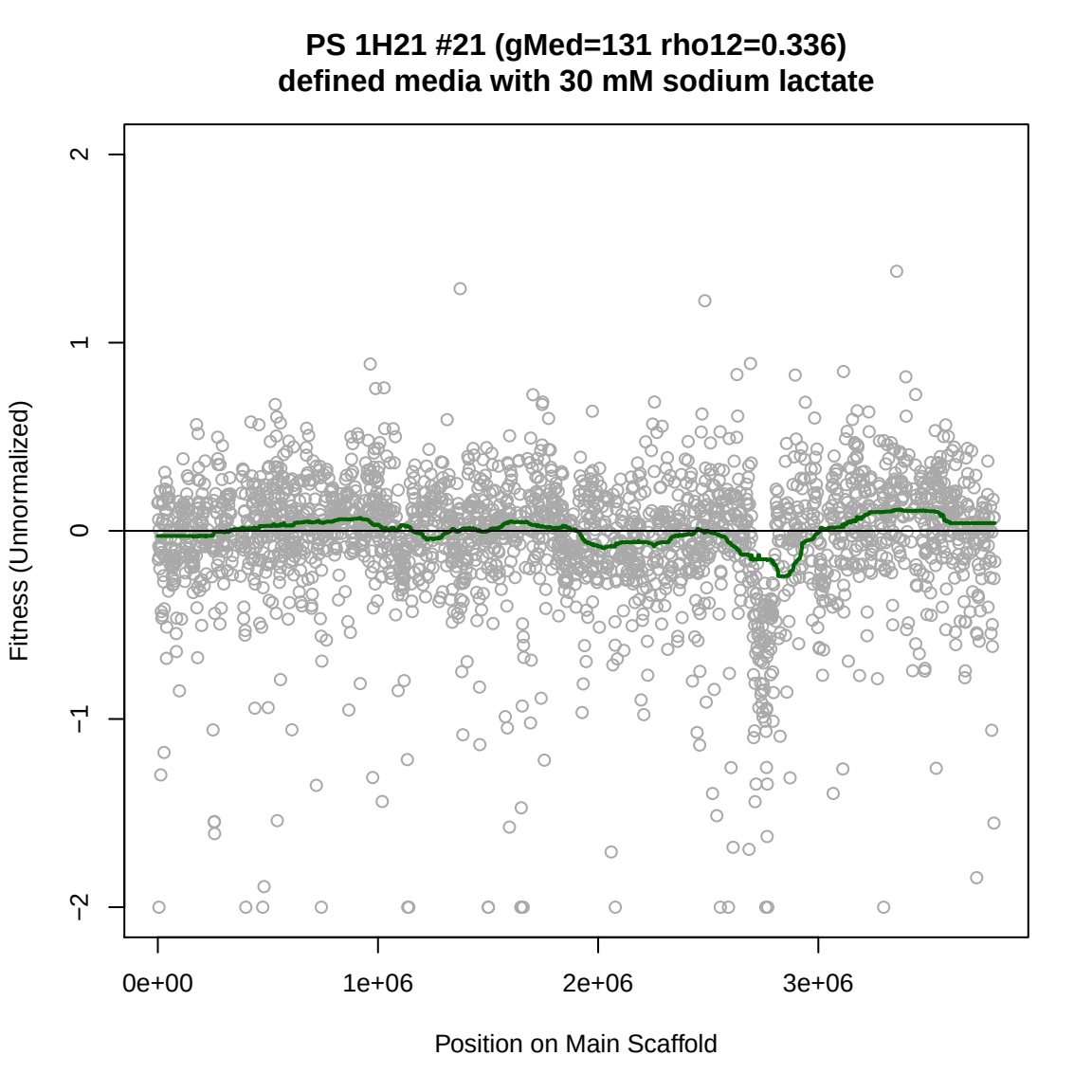

PS 1H16 #16 (gMed=141 rho12=0.360)
rich media
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

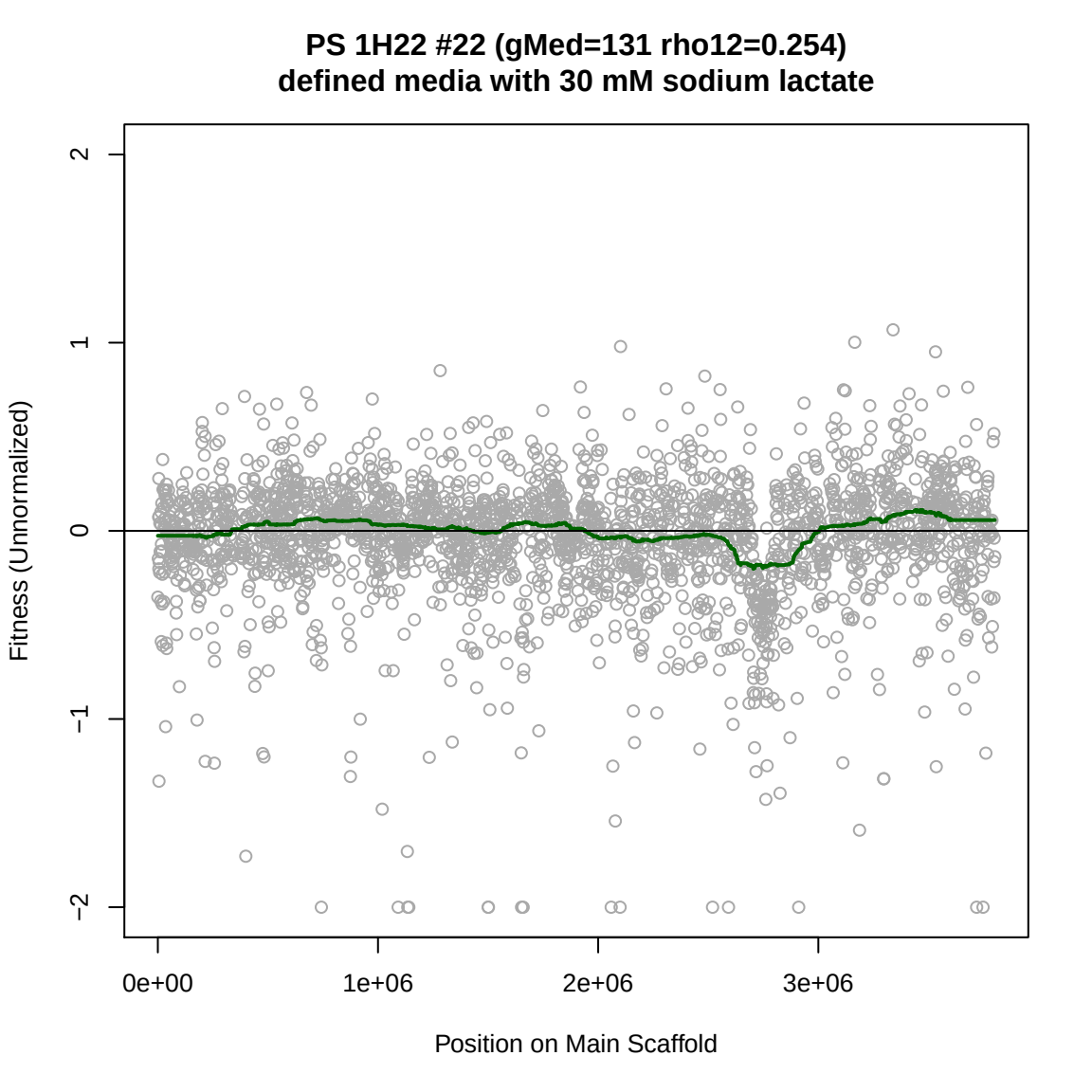

PS 1H17 #17 (gMed=126 rho12=0.337)
defined media with 40 mM sodium acetate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

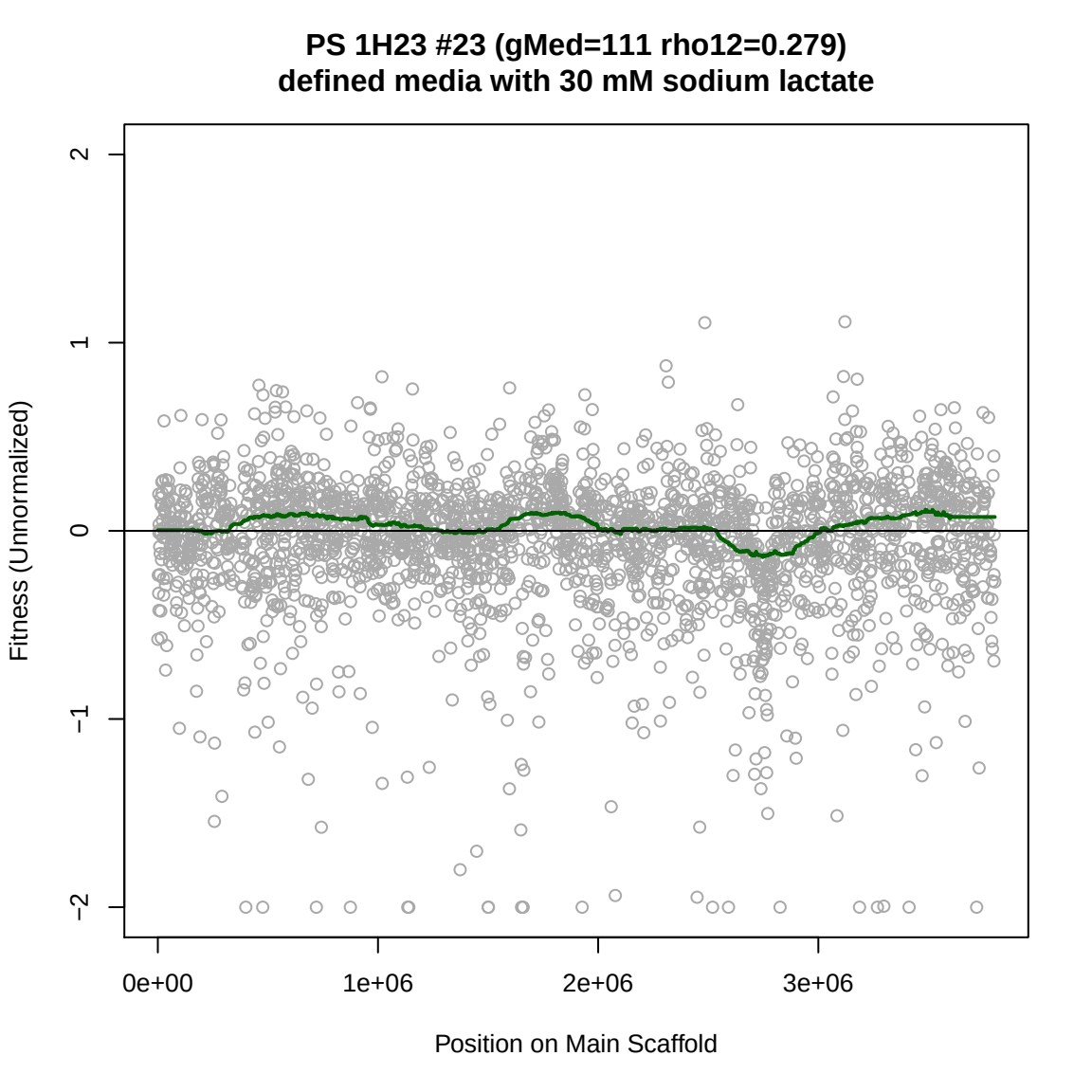

PS 1H18 #18 (gMed=134 rho12=0.339)
defined media with 40 mM sodium acetate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

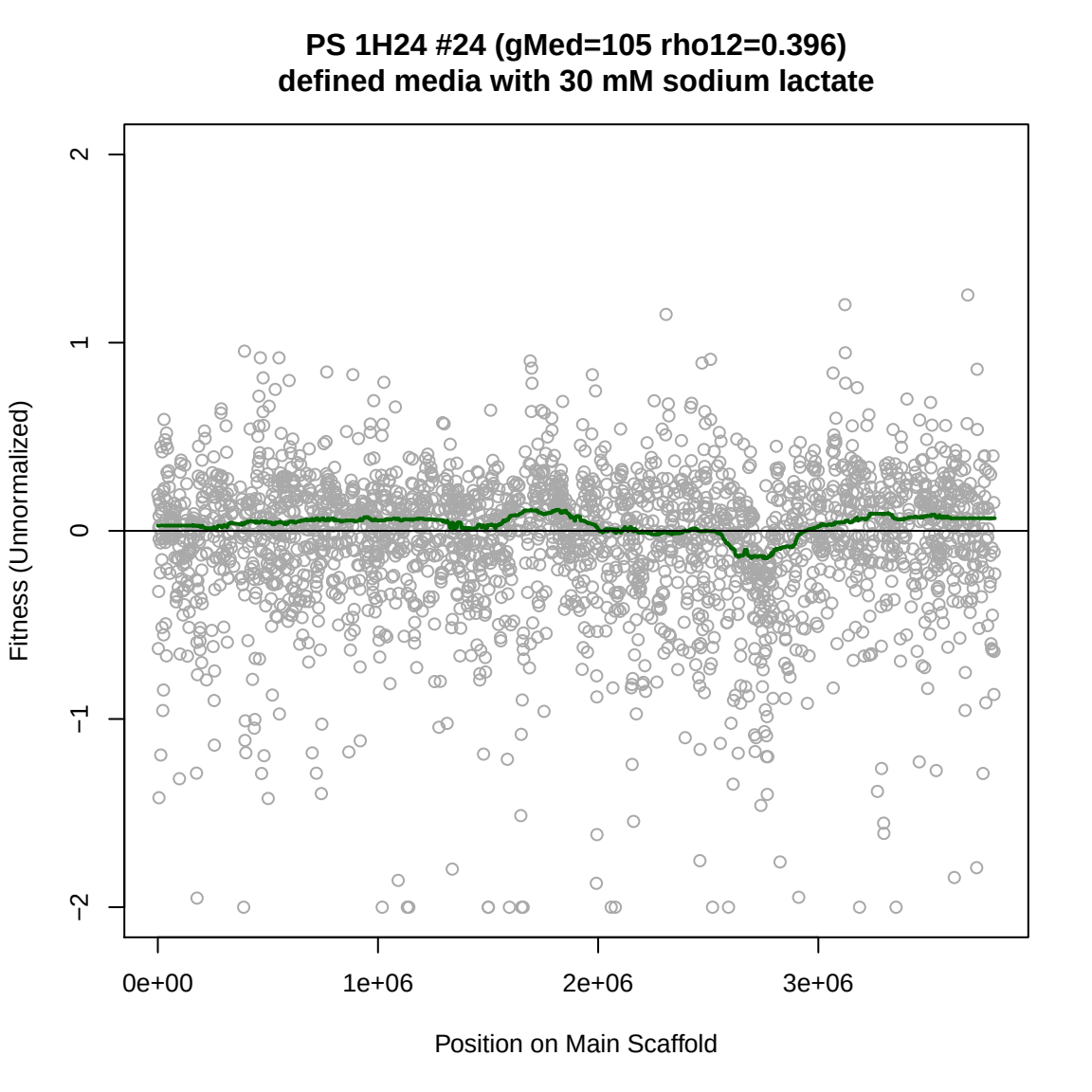

PS 1H19 #19 (gMed=110 rho12=0.260)
defined media with 40 mM sodium acetate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

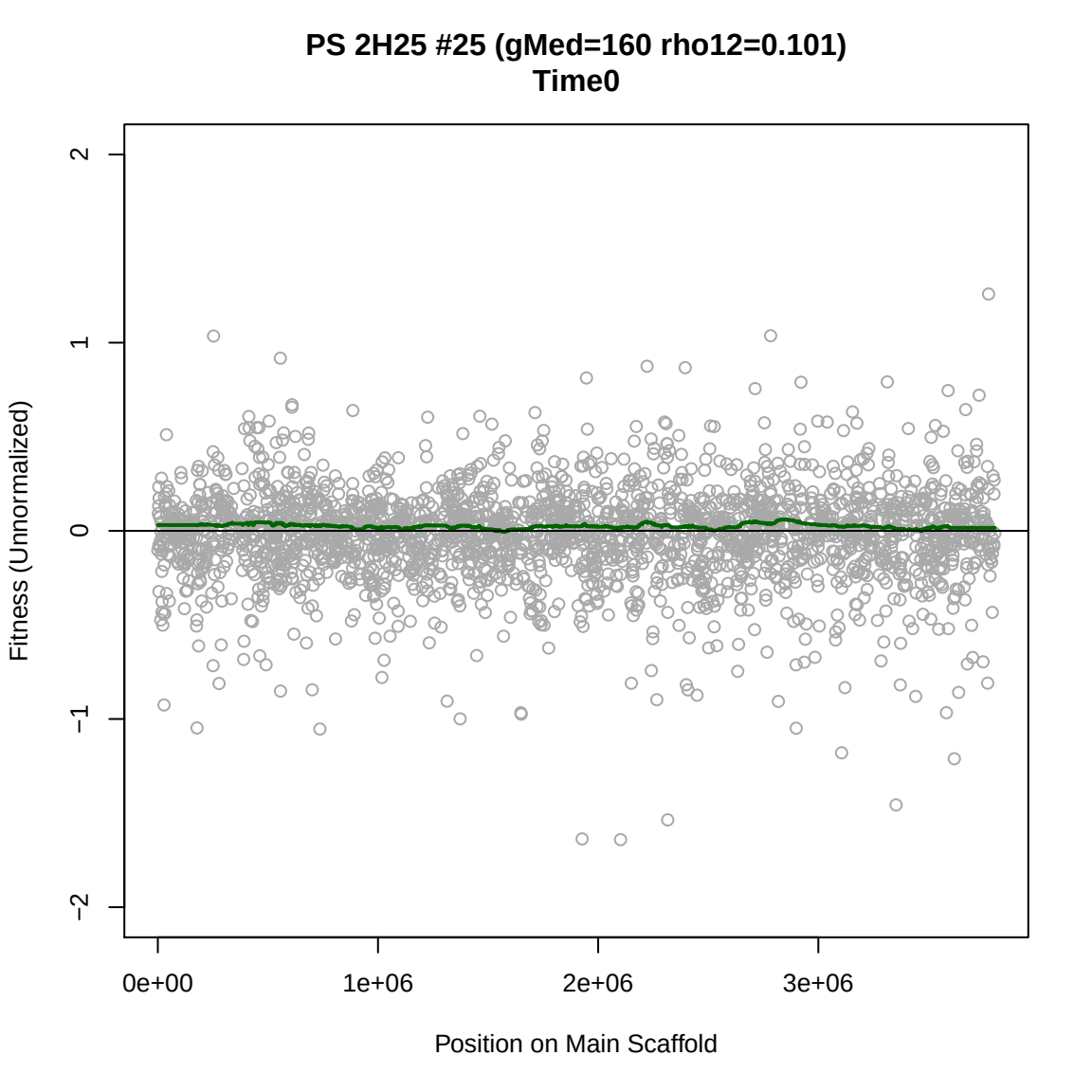

PS 1H20 #20 (gMed=125 rho12=0.252)
defined media with 40 mM sodium acetate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

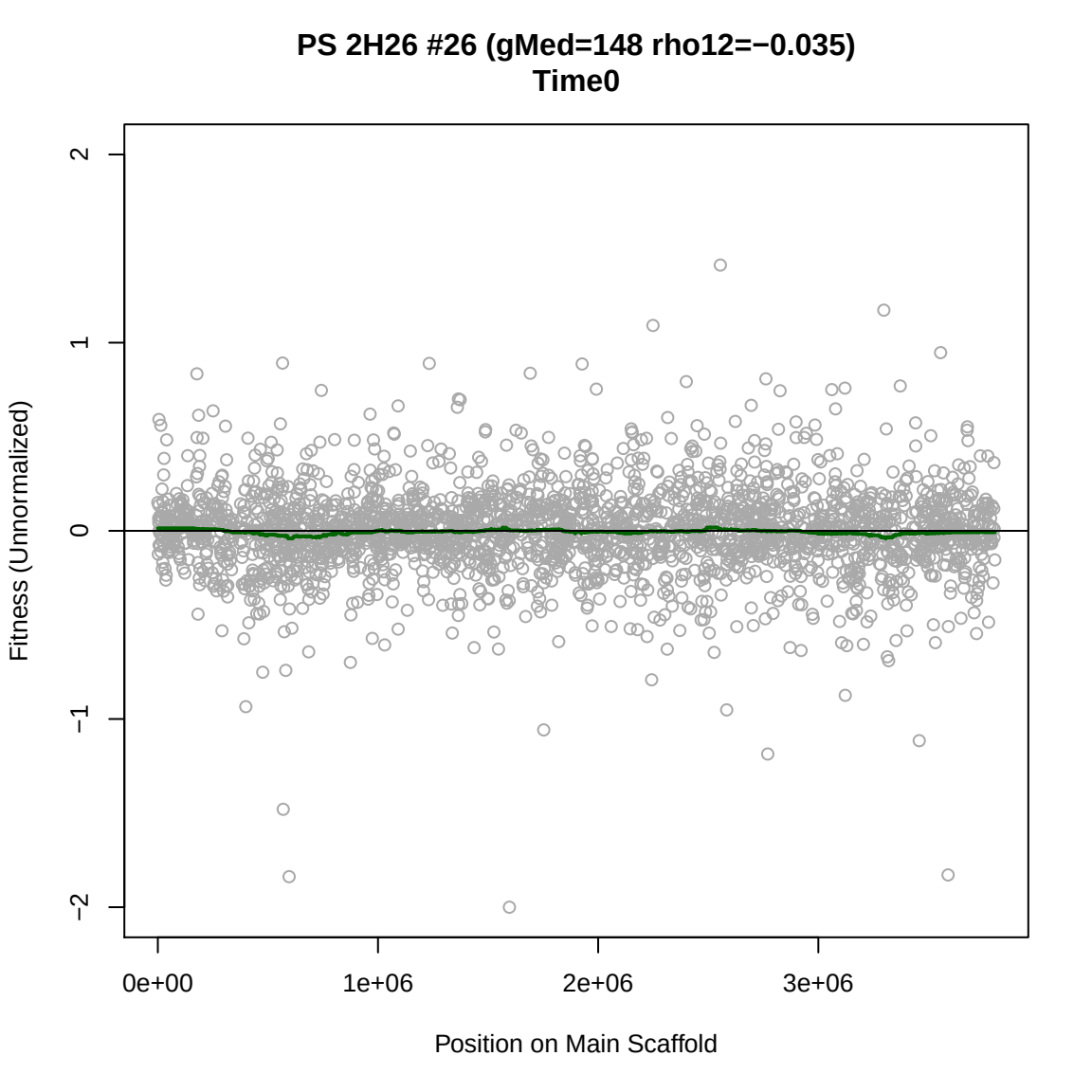

PS 1H21 #21 (gMed=131 rho12=0.336)
defined media with 30 mM sodium lactate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

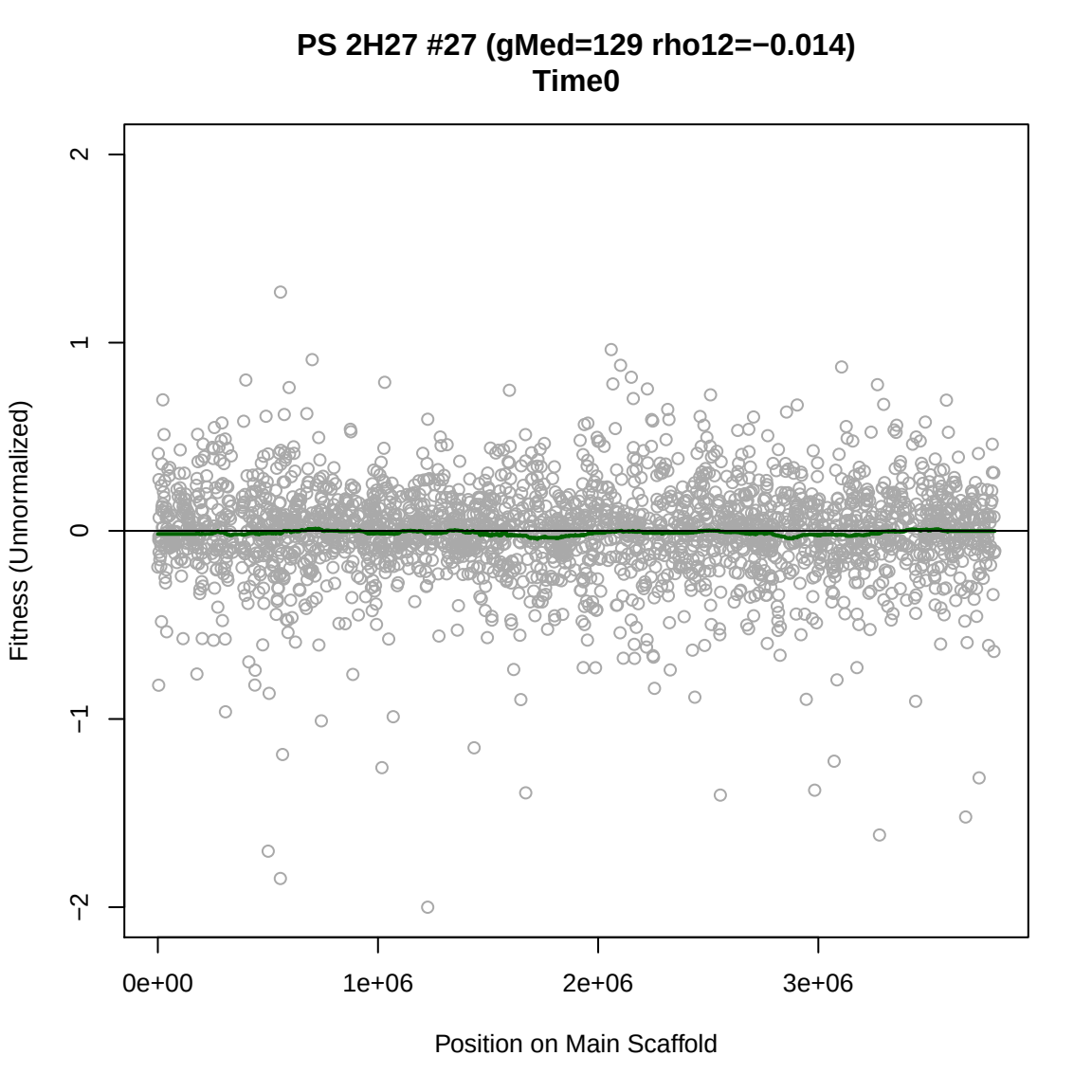

PS 1H22 #22 (gMed=131 rho12=0.254)
defined media with 30 mM sodium lactate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

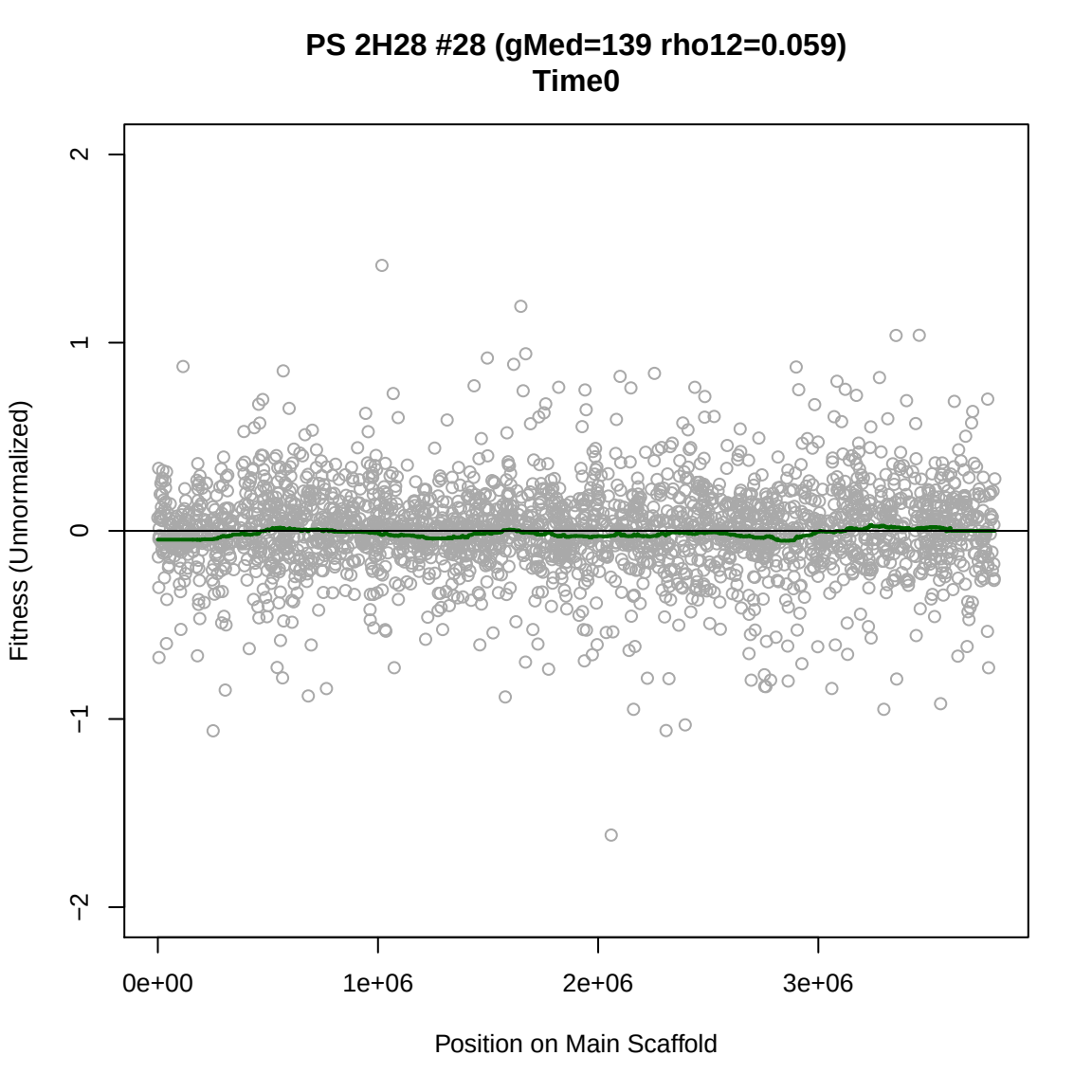

PS 1H23 #23 (gMed=111 rho12=0.279)
defined media with 30 mM sodium lactate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

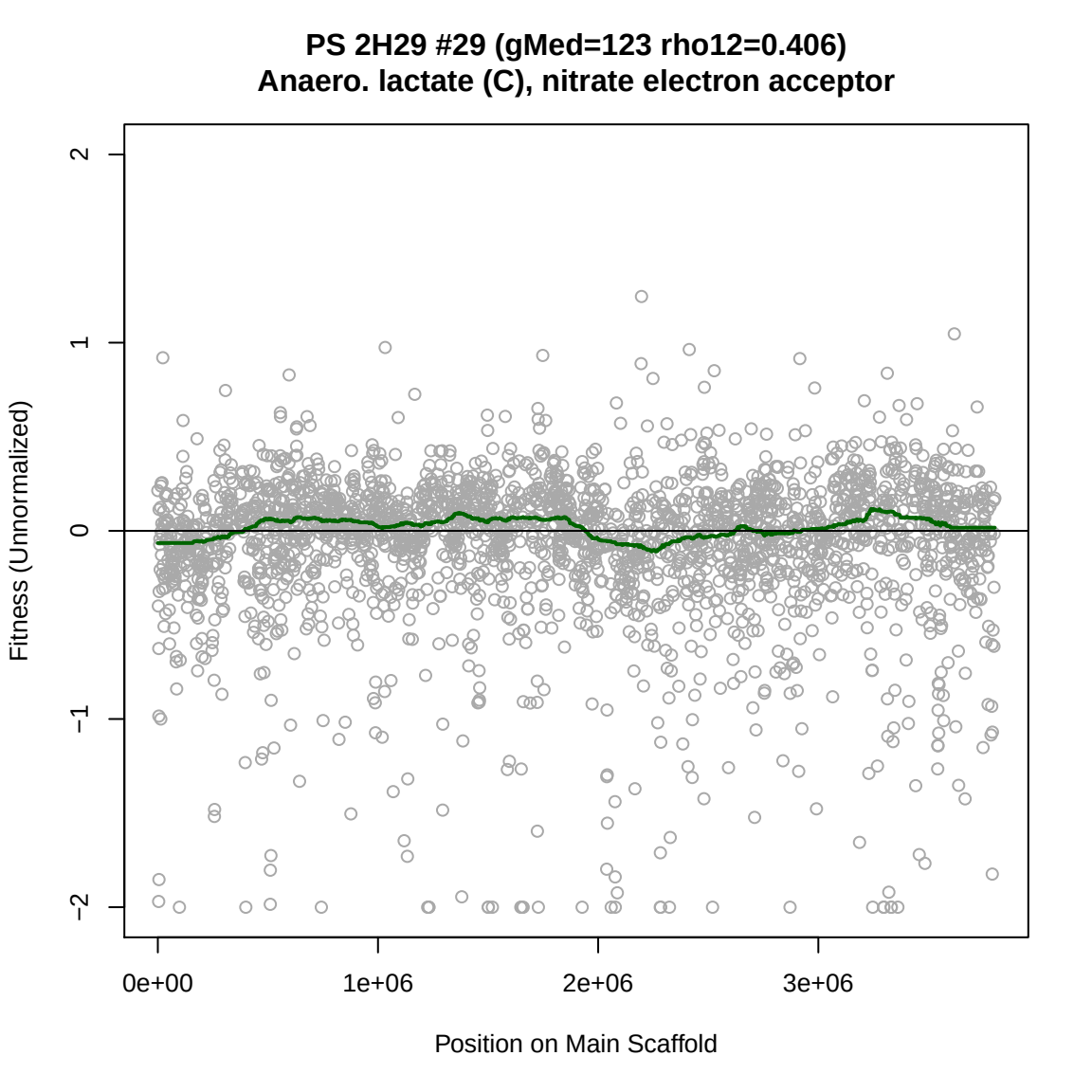

PS 1H24 #24 (gMed=105 rho12=0.396)
defined media with 30 mM sodium lactate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

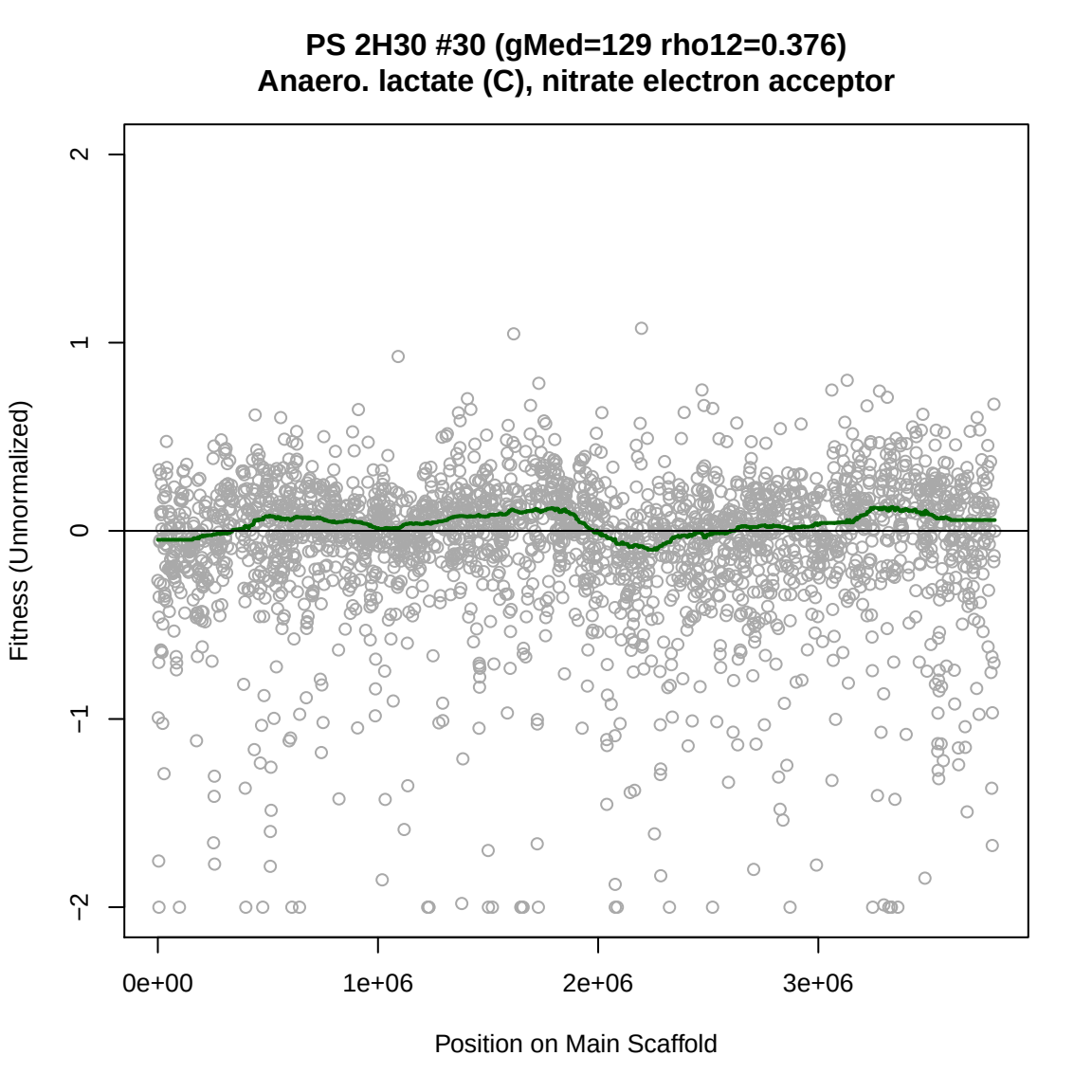

PS 2H25 #25 (gMed=160 rho12=0.101)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

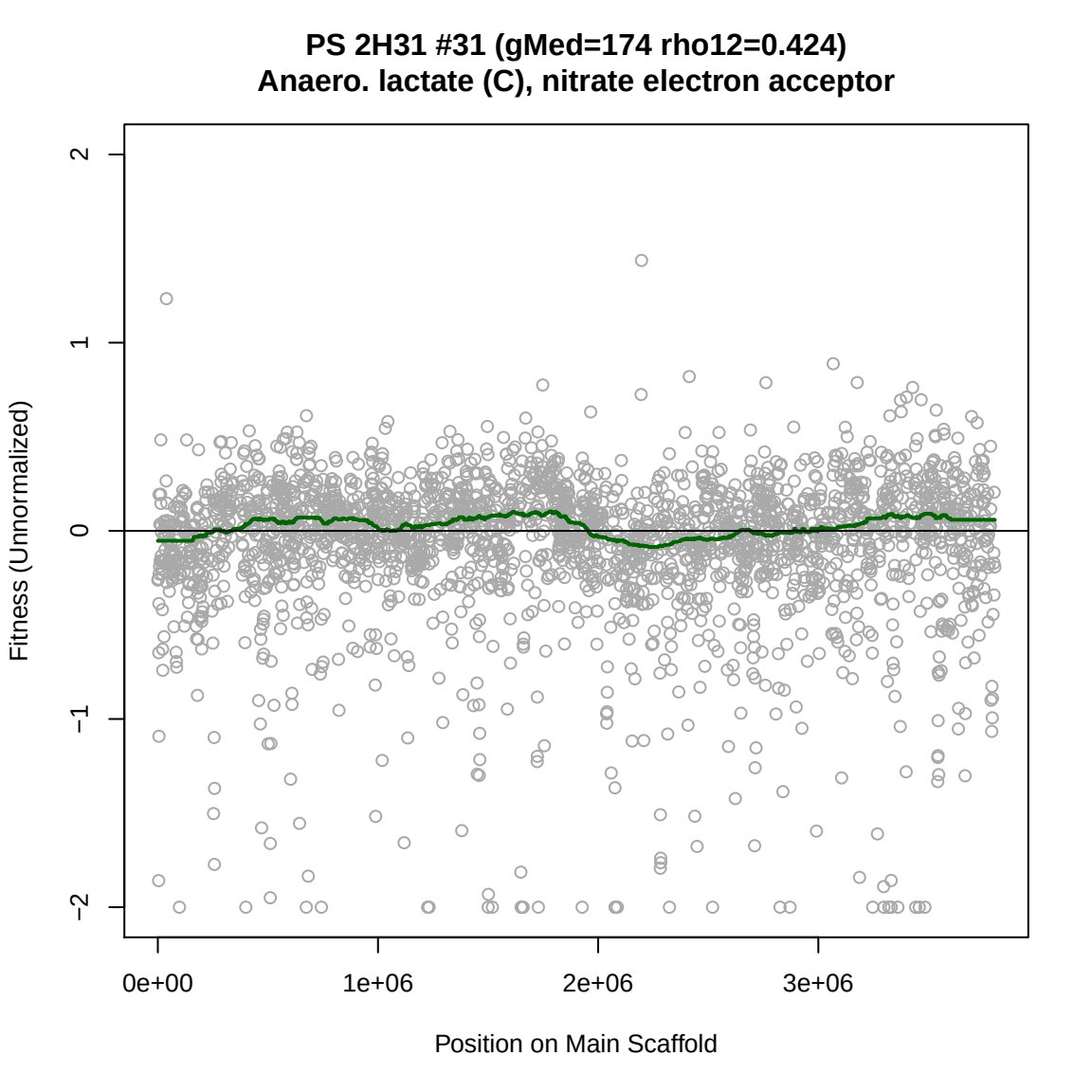

PS 2H26 #26 (gMed=148 rho12=−0.035)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

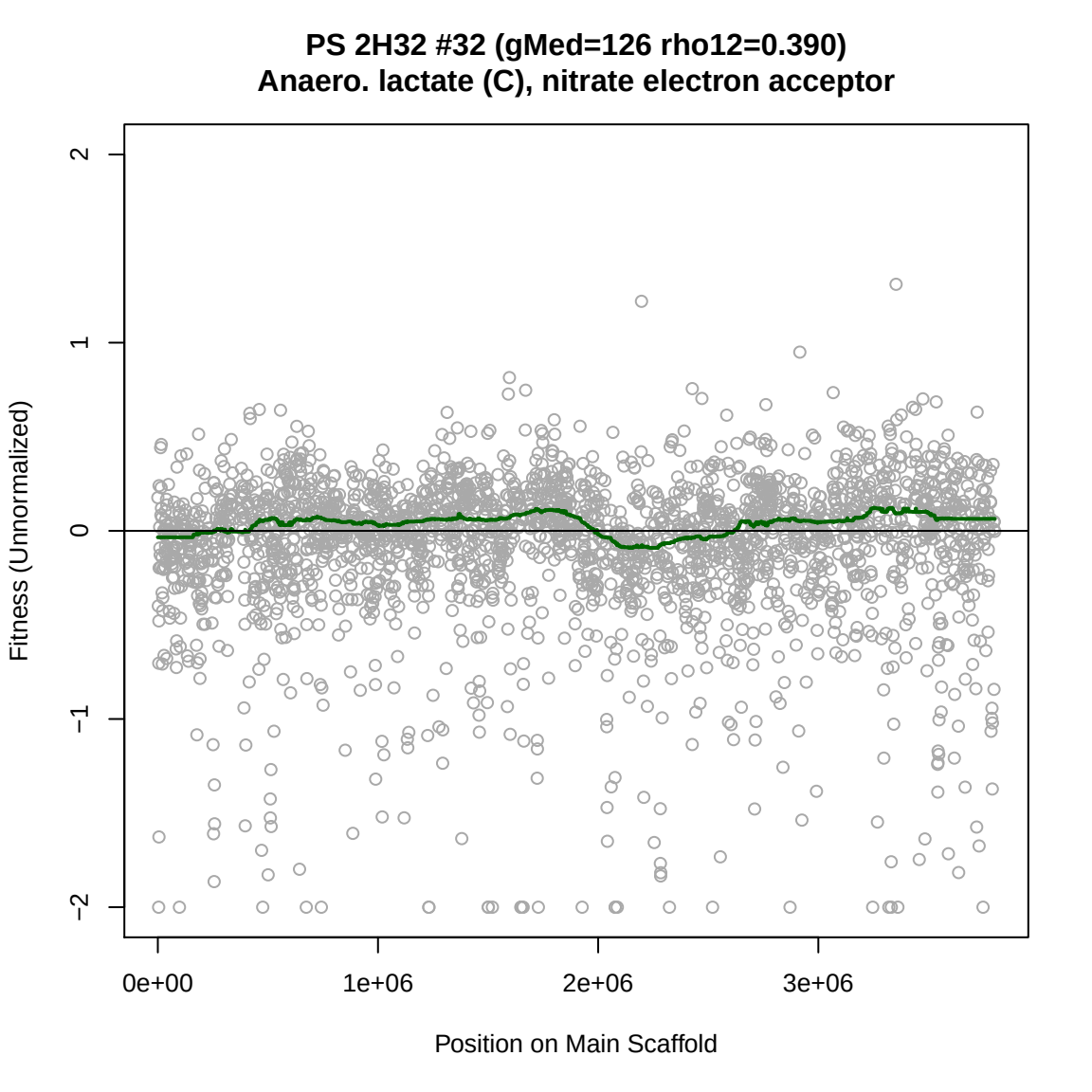

PS 2H27 #27 (gMed=129 rho12=−0.014)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

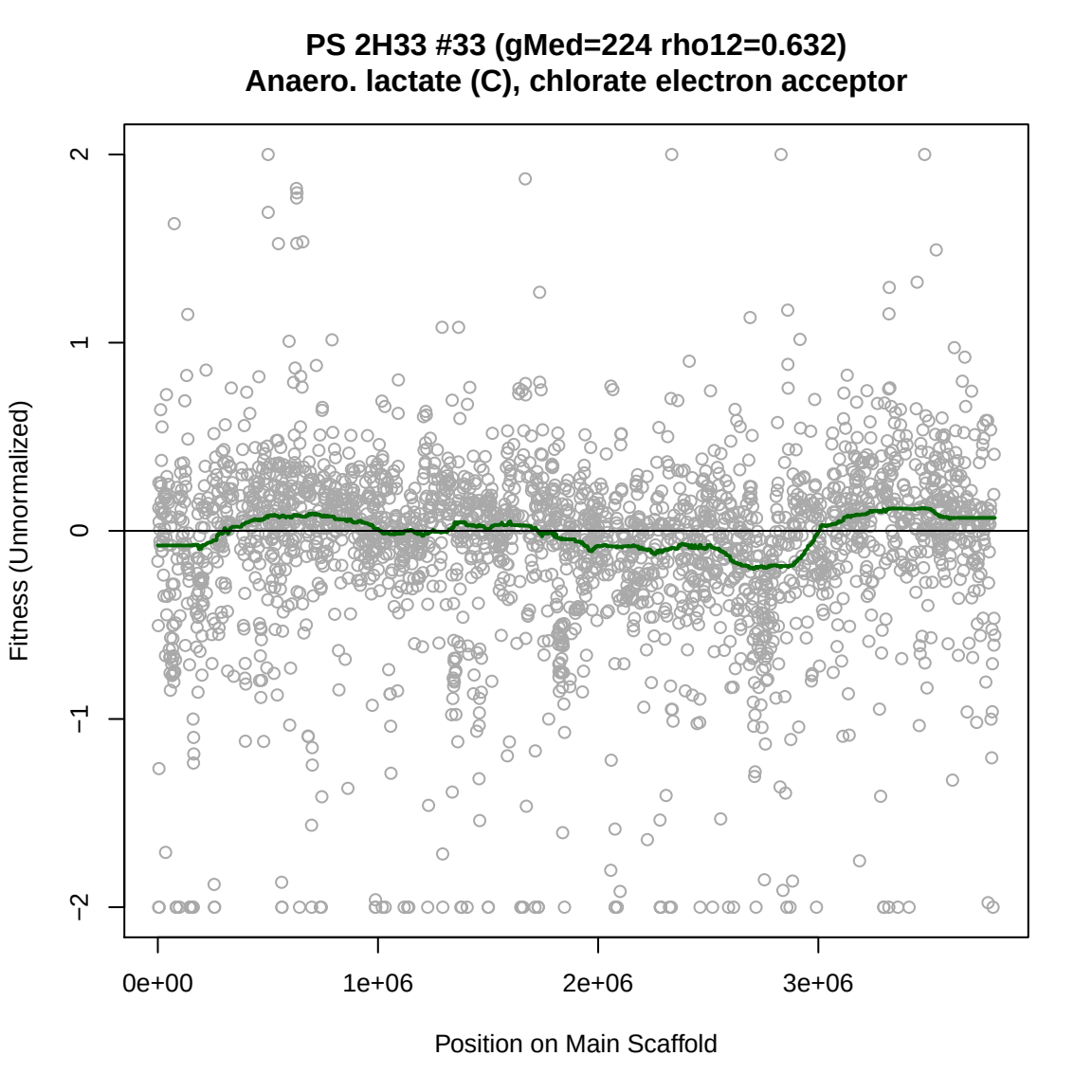

PS 2H28 #28 (gMed=139 rho12=0.059)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

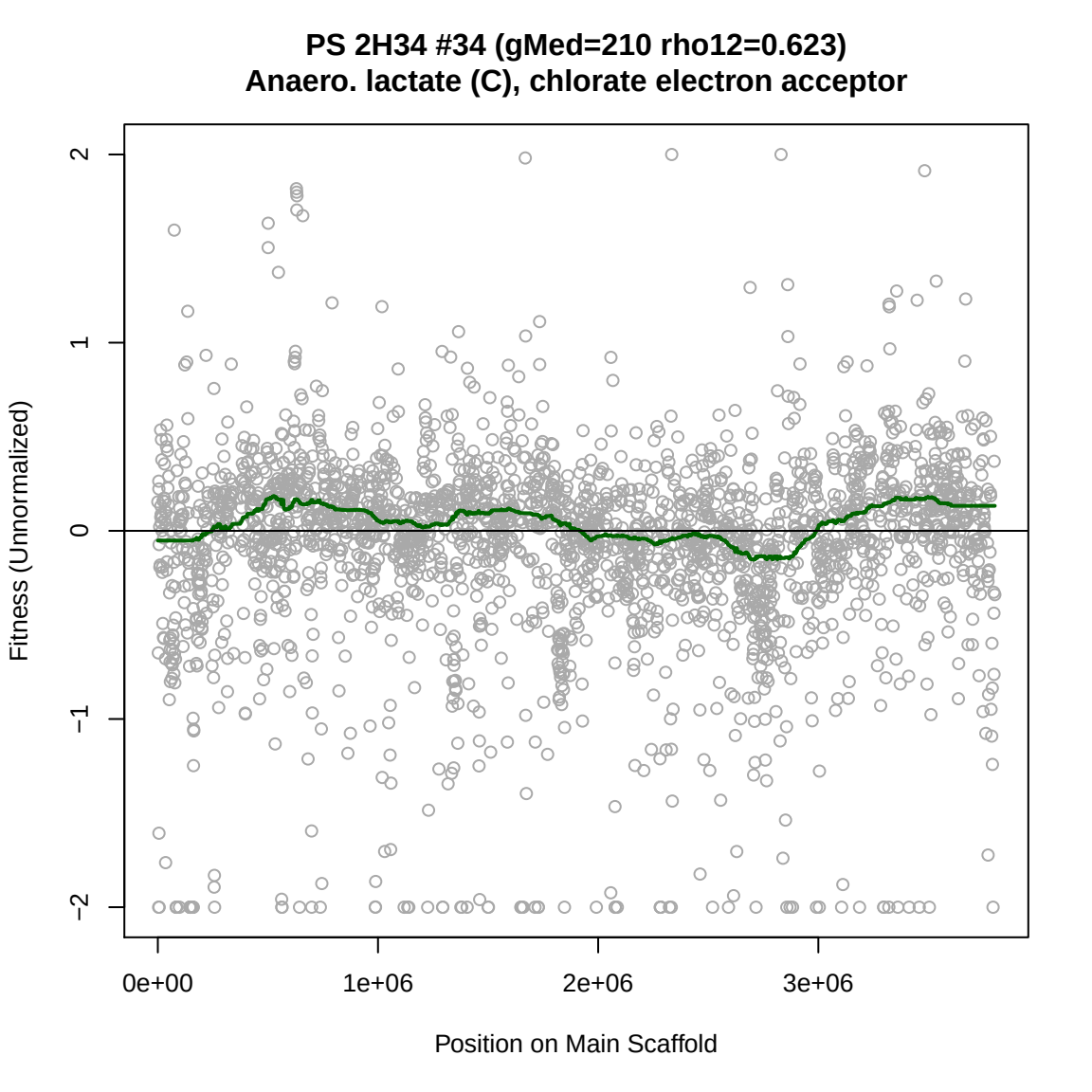

PS 2H29 #29 (gMed=123 rho12=0.406)
Anaero. lactate (C), nitrate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

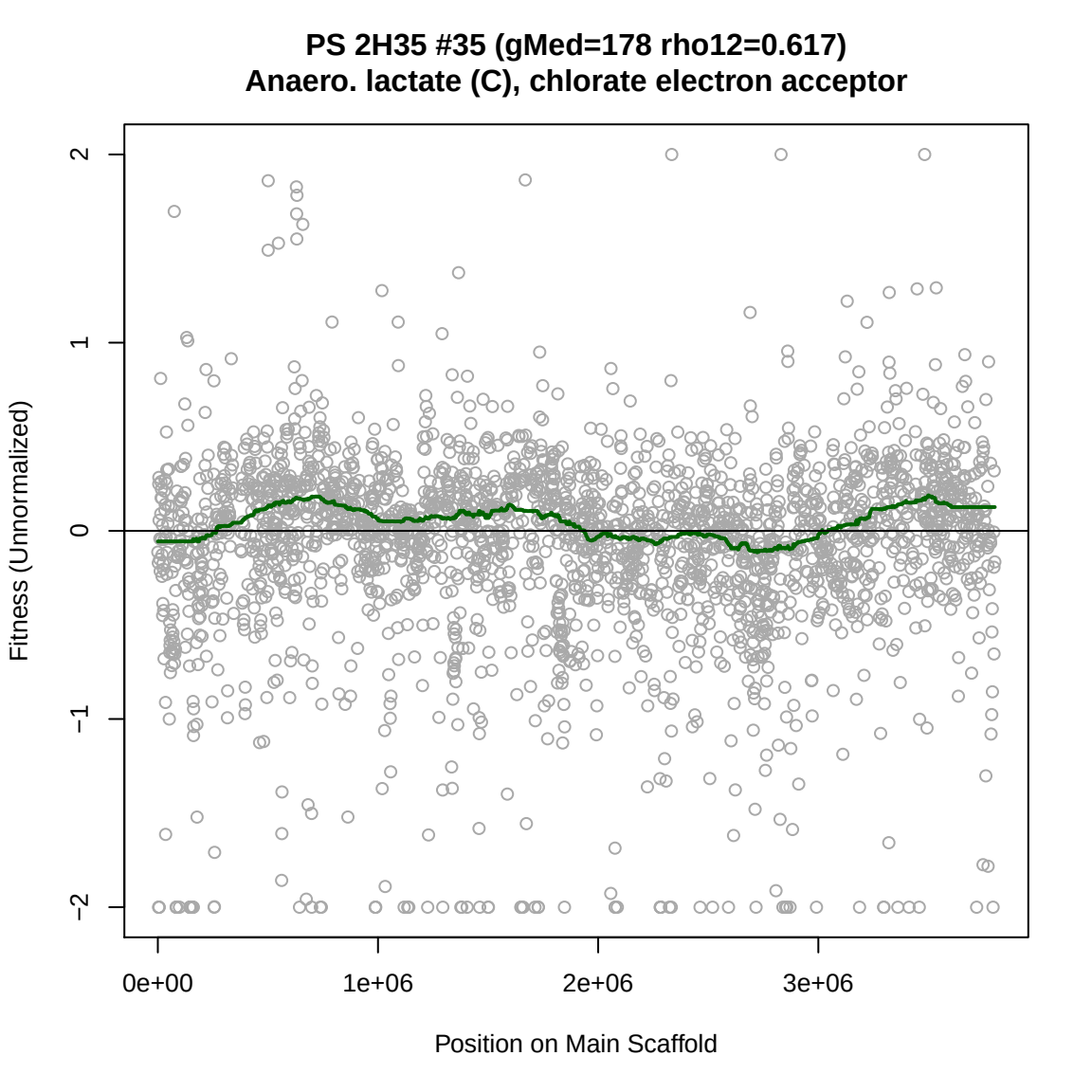

PS 2H30 #30 (gMed=129 rho12=0.376)
Anaero. lactate (C), nitrate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

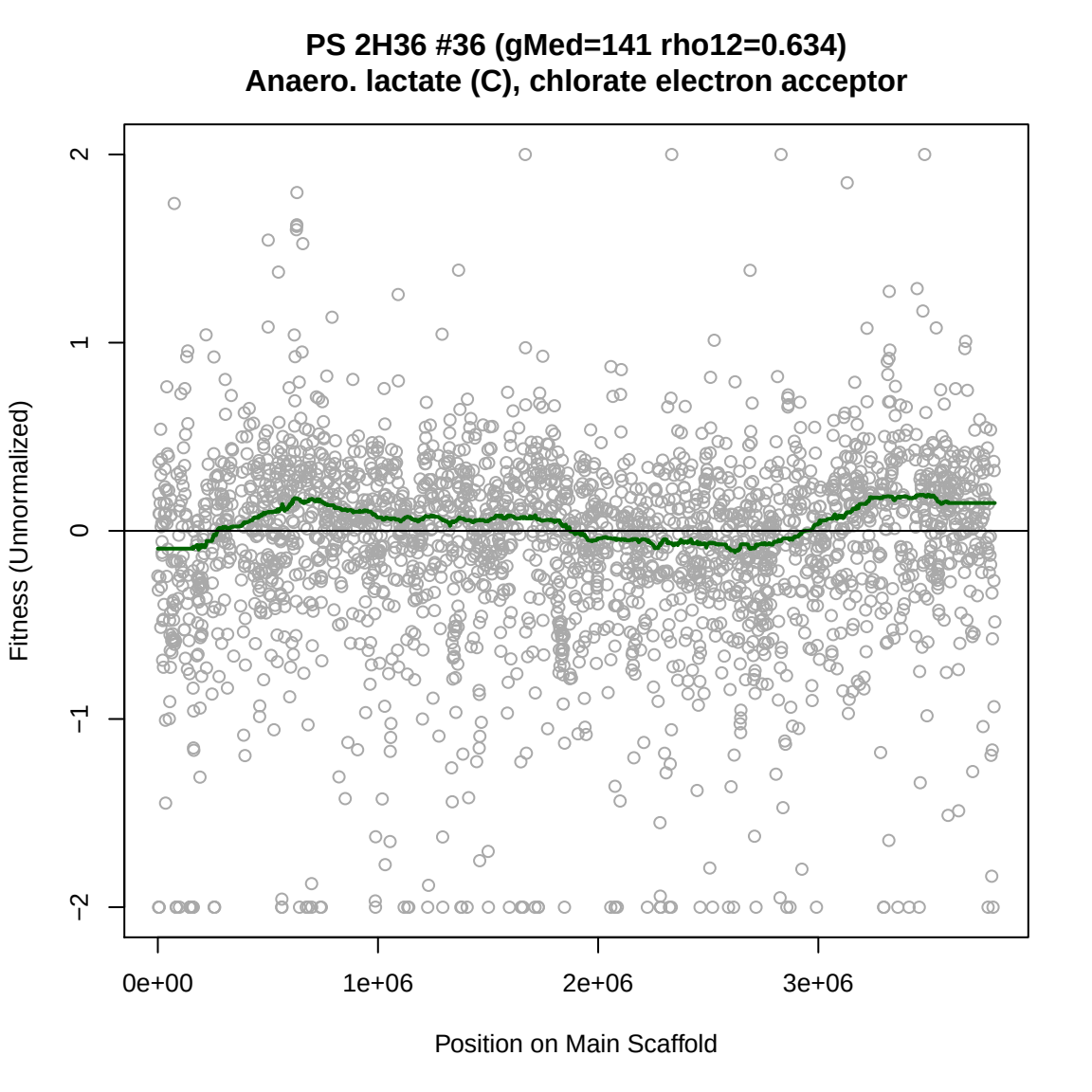

PS 2H31 #31 (gMed=174 rho12=0.424)
Anaero. lactate (C), nitrate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

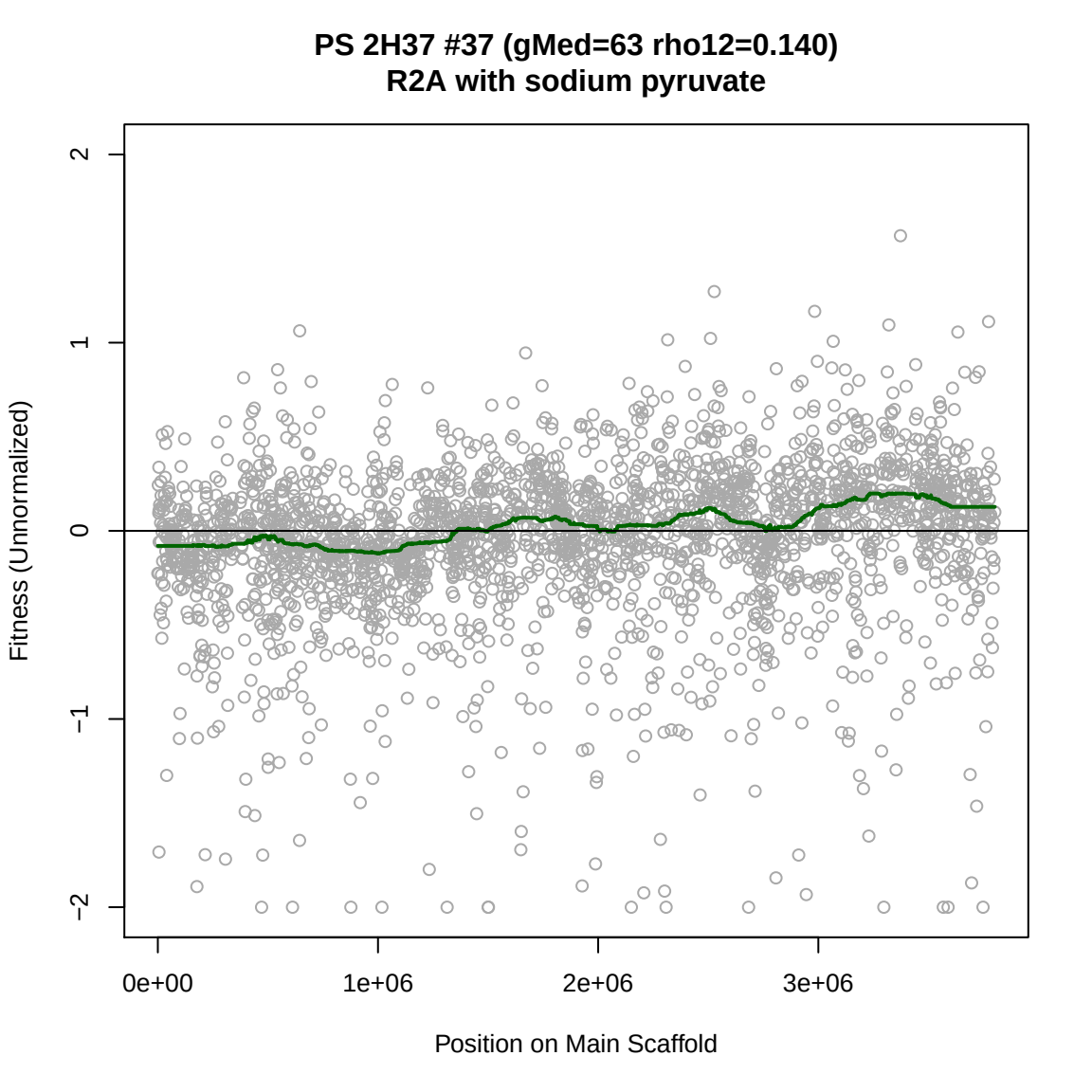

PS 2H32 #32 (gMed=126 rho12=0.390)
Anaero. lactate (C), nitrate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

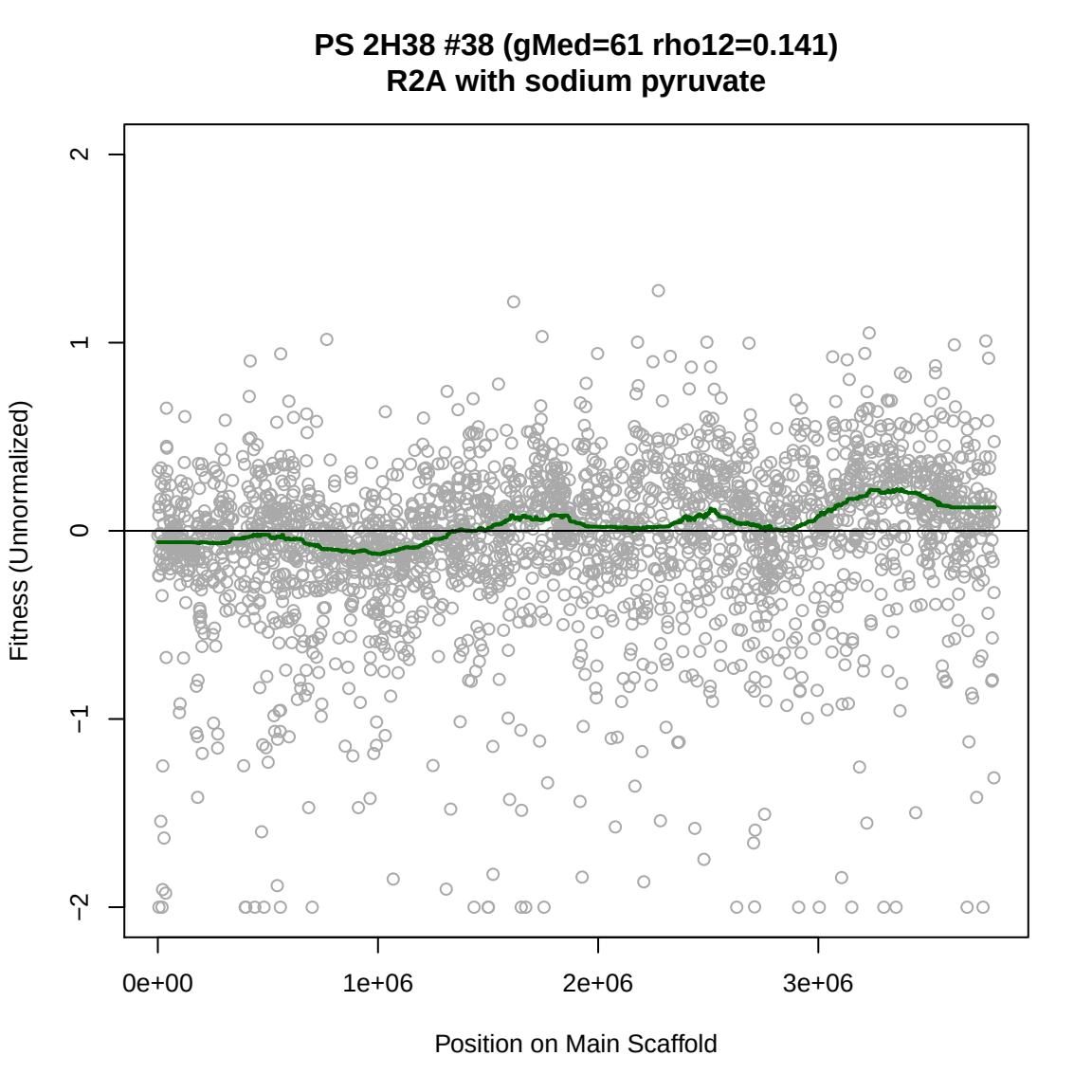

PS 2H33 #33 (gMed=224 rho12=0.632)
Anaero. lactate (C), chlorate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

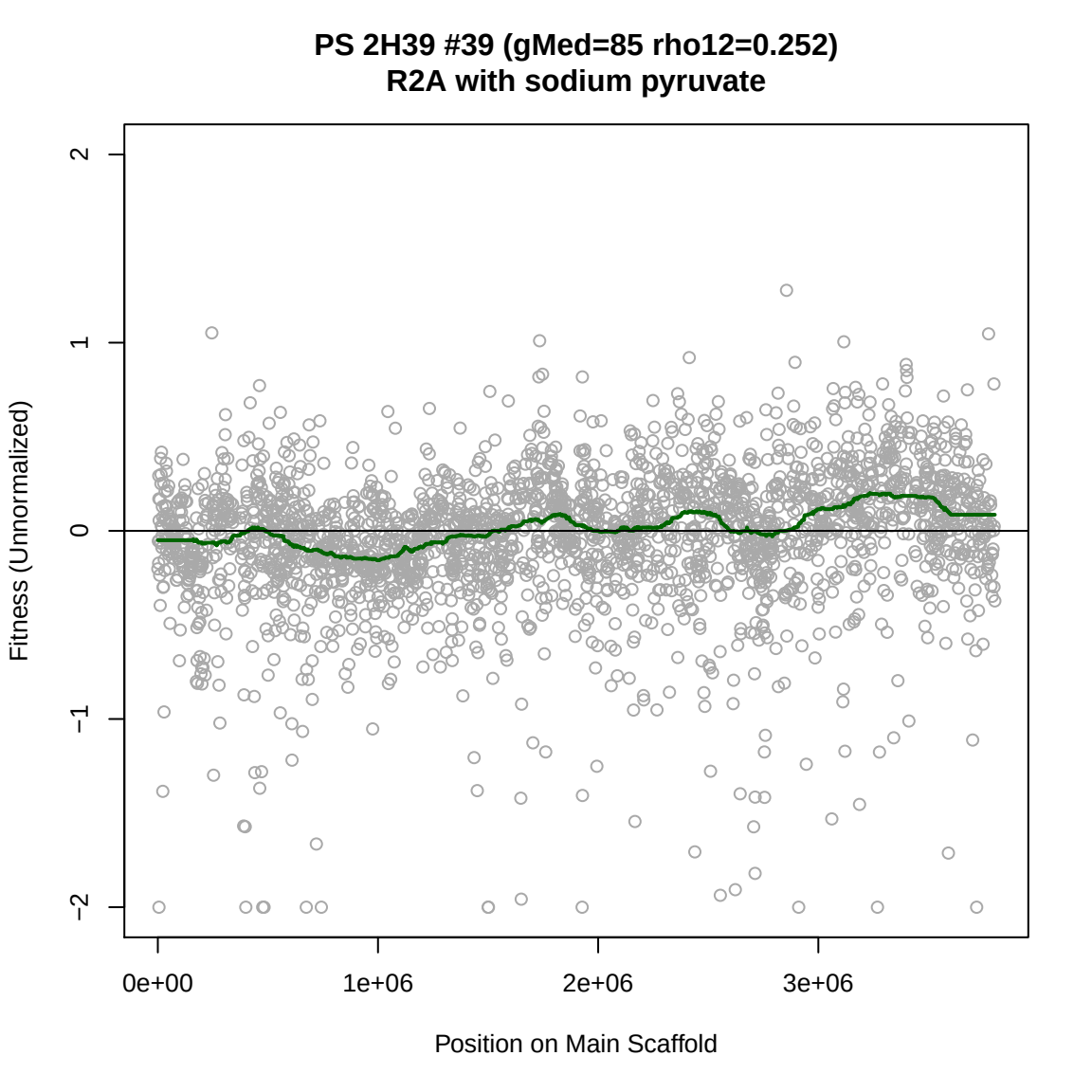

PS 2H34 #34 (gMed=210 rho12=0.623)
Anaero. lactate (C), chlorate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

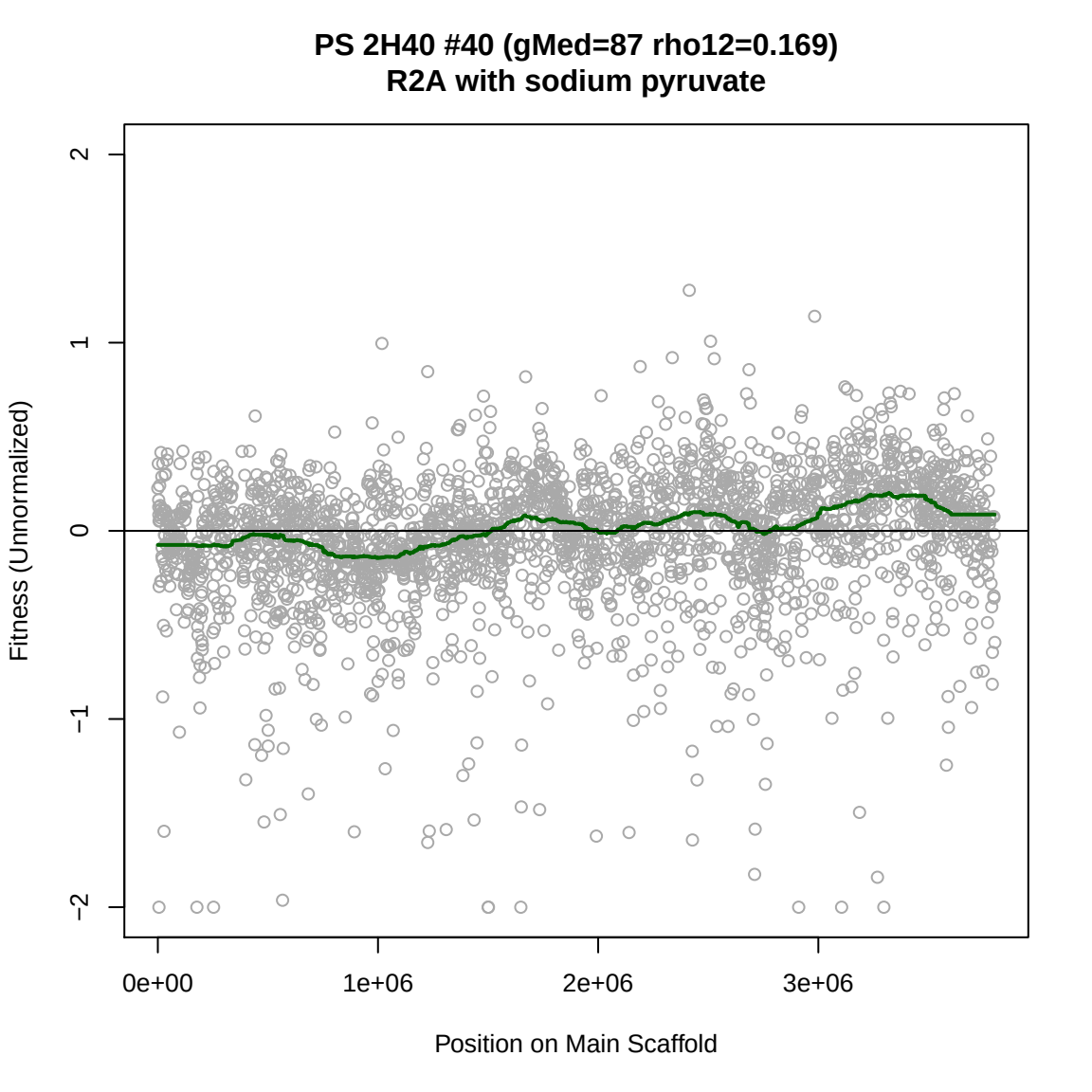

PS 2H35 #35 (gMed=178 rho12=0.617)
Anaero. lactate (C), chlorate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

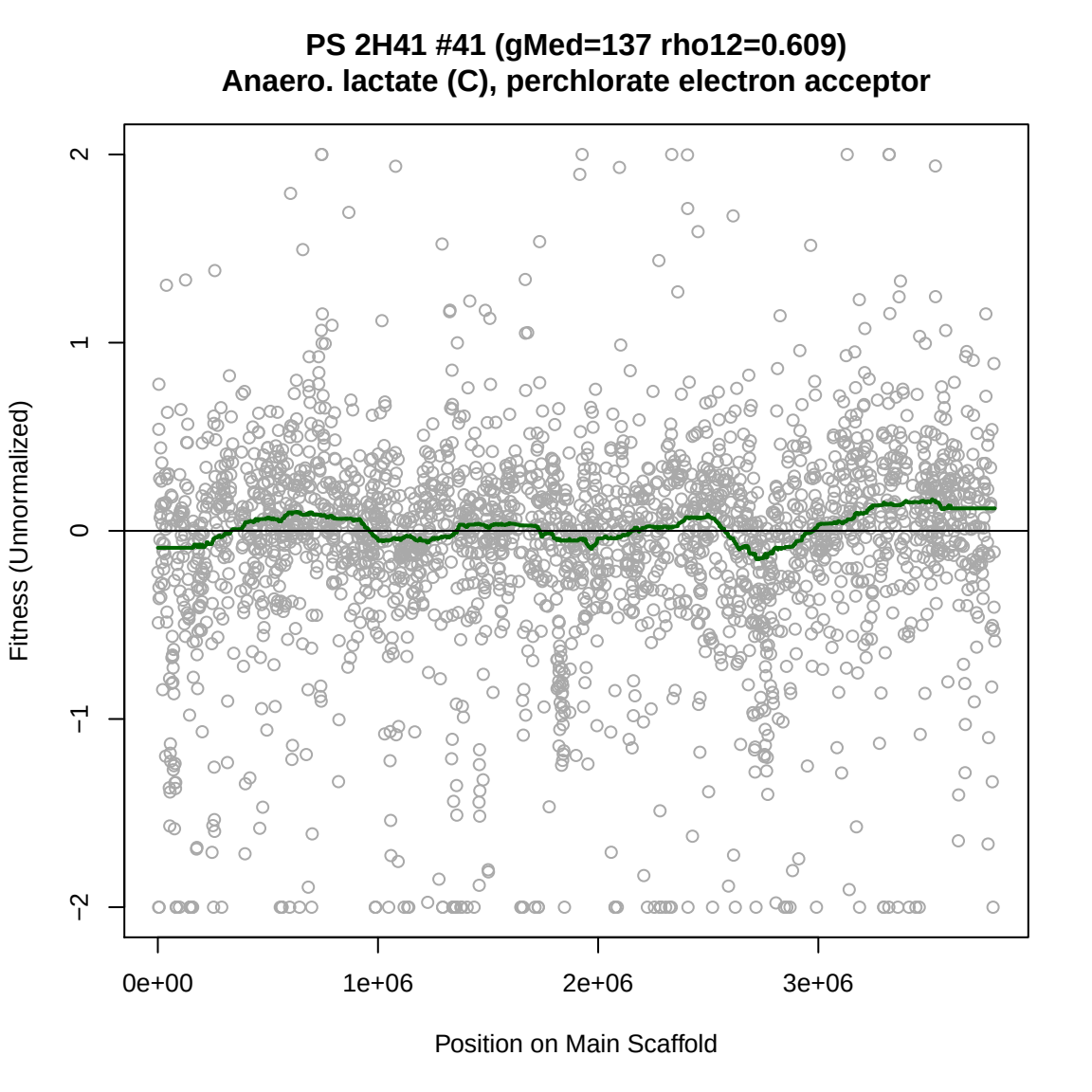

PS 2H36 #36 (gMed=141 rho12=0.634)
Anaero. lactate (C), chlorate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

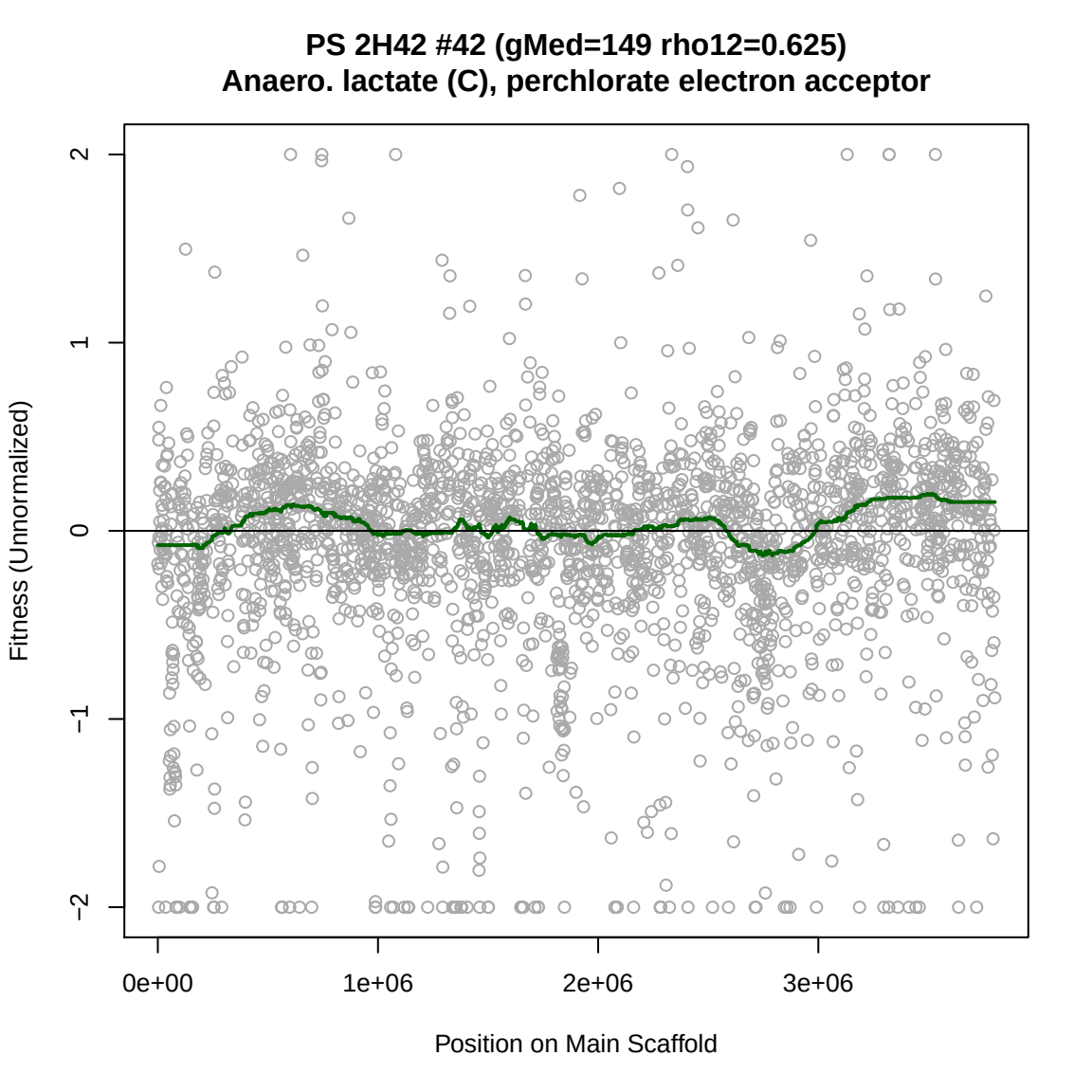

PS 2H37 #37 (gMed=63 rho12=0.140)
R2A with sodium pyruvate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

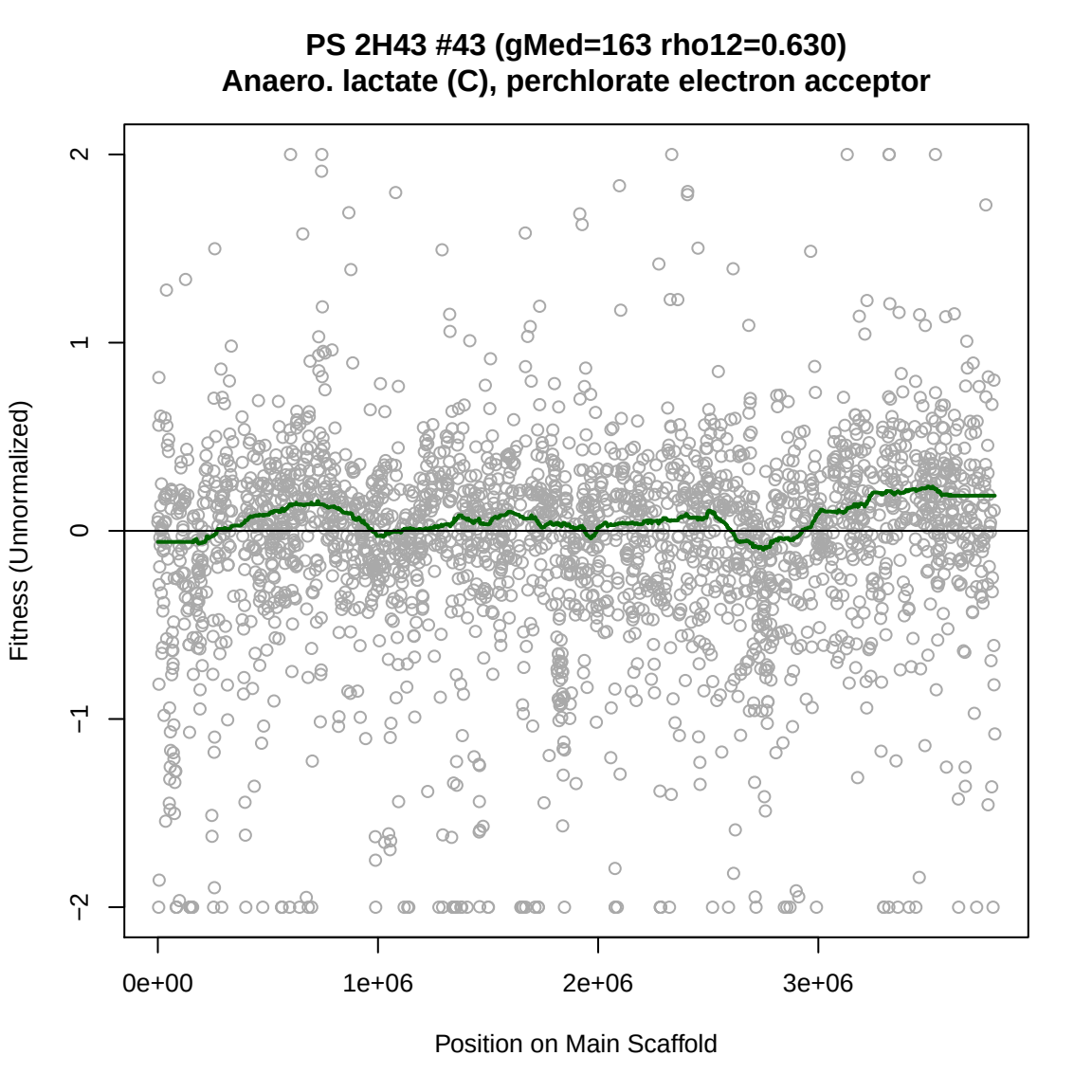

PS 2H38 #38 (gMed=61 rho12=0.141)
R2A with sodium pyruvate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

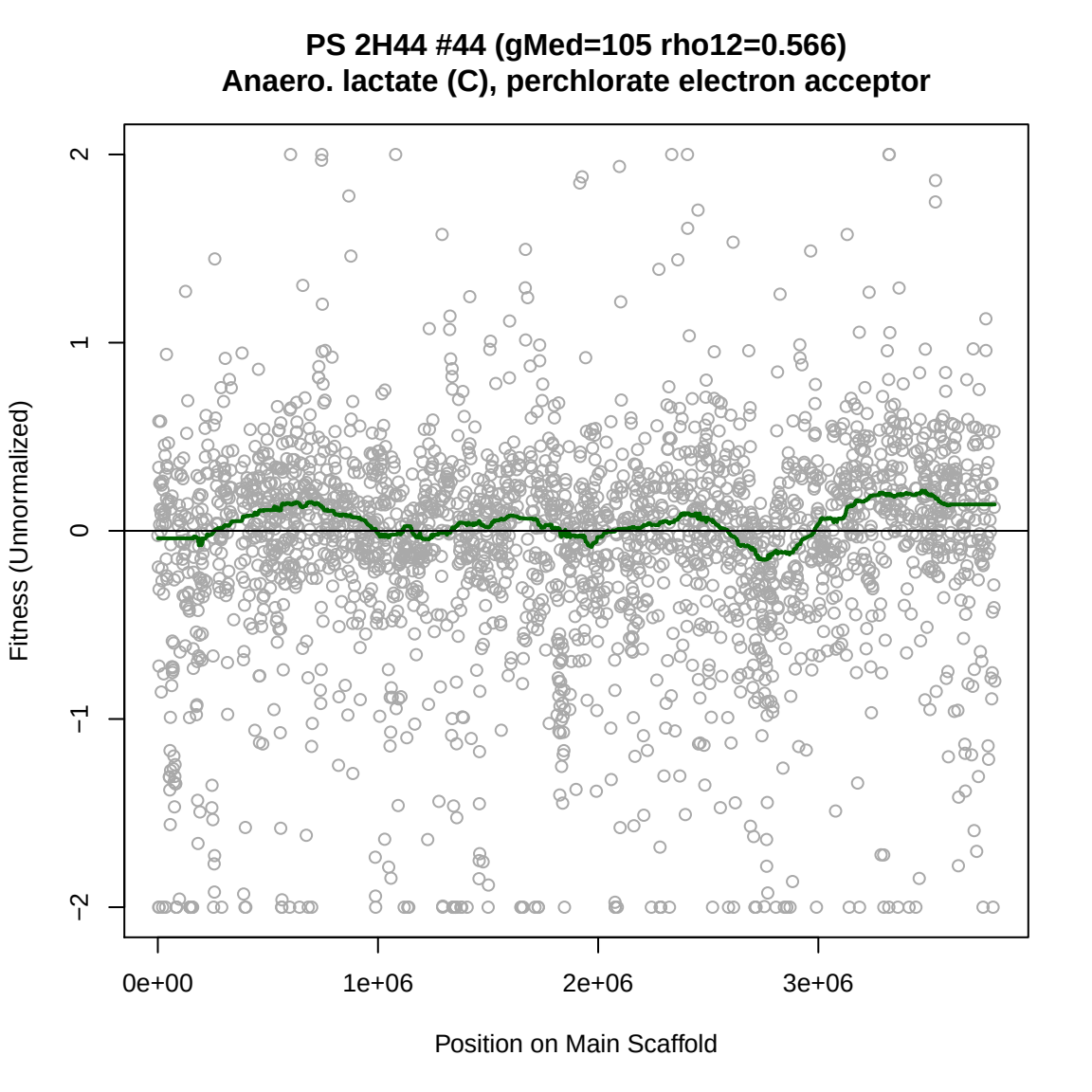

PS 2H39 #39 (gMed=85 rho12=0.252)
R2A with sodium pyruvate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

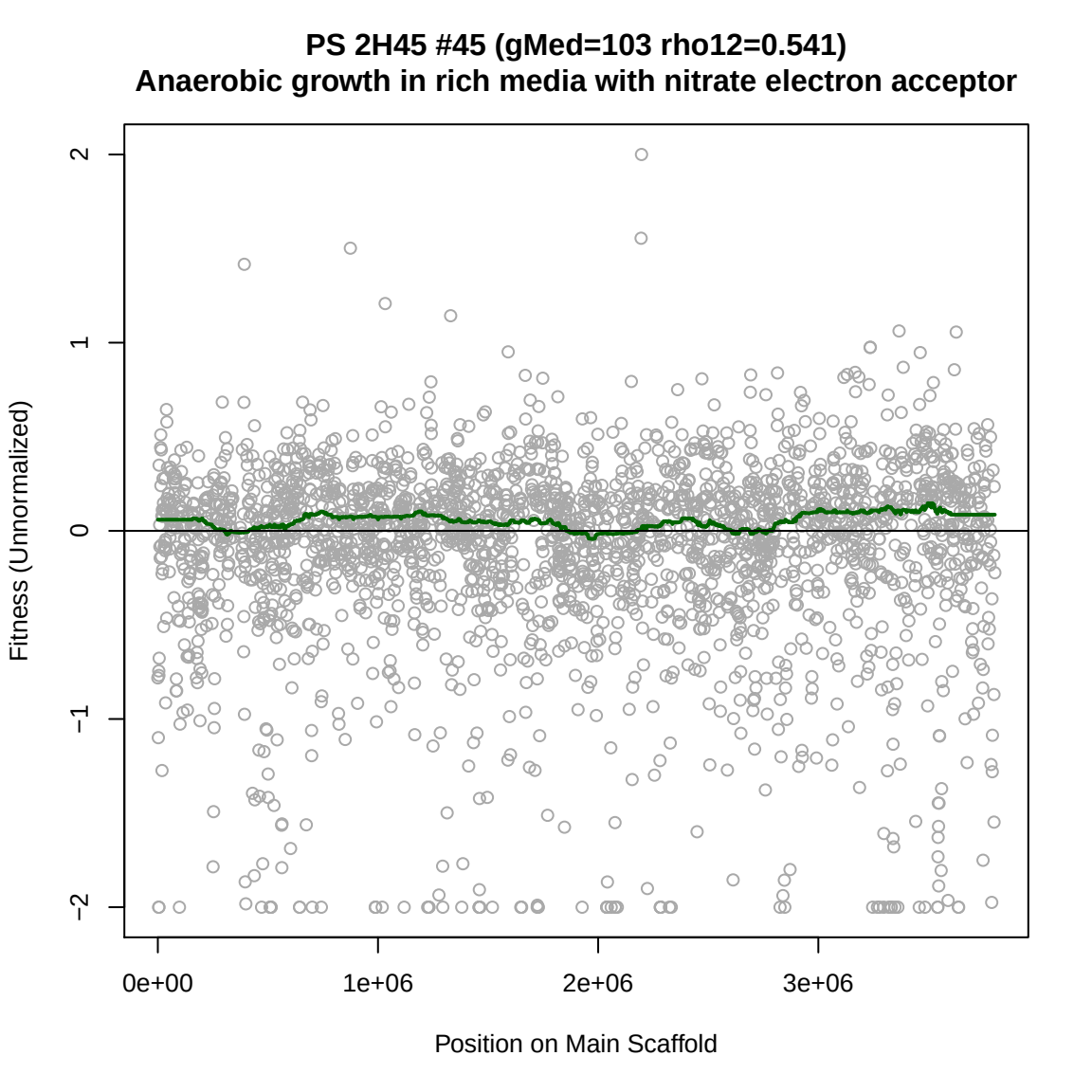

PS 2H40 #40 (gMed=87 rho12=0.169)
R2A with sodium pyruvate
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

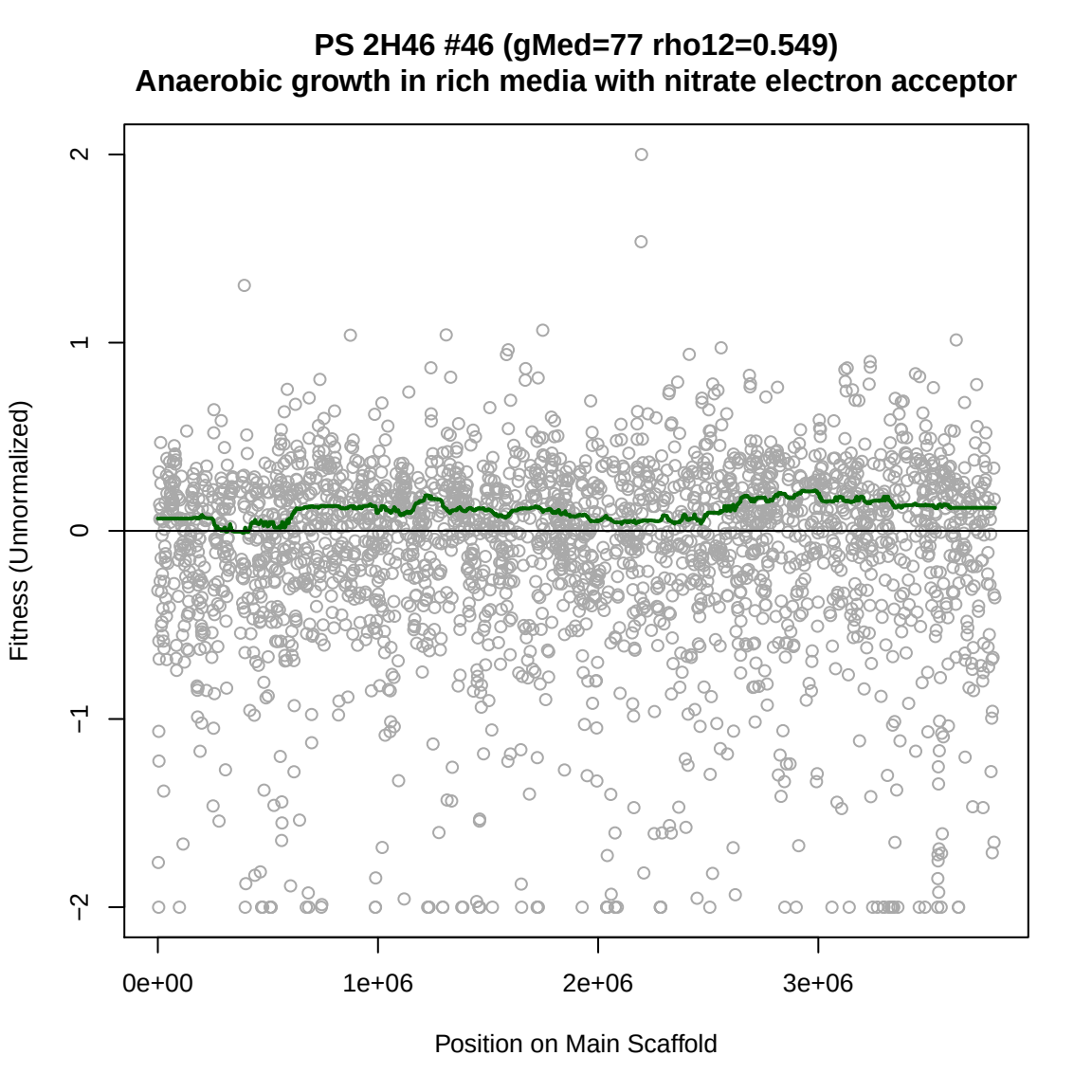

PS 2H41 #41 (gMed=137 rho12=0.609)
Anaero. lactate (C), perchlorate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

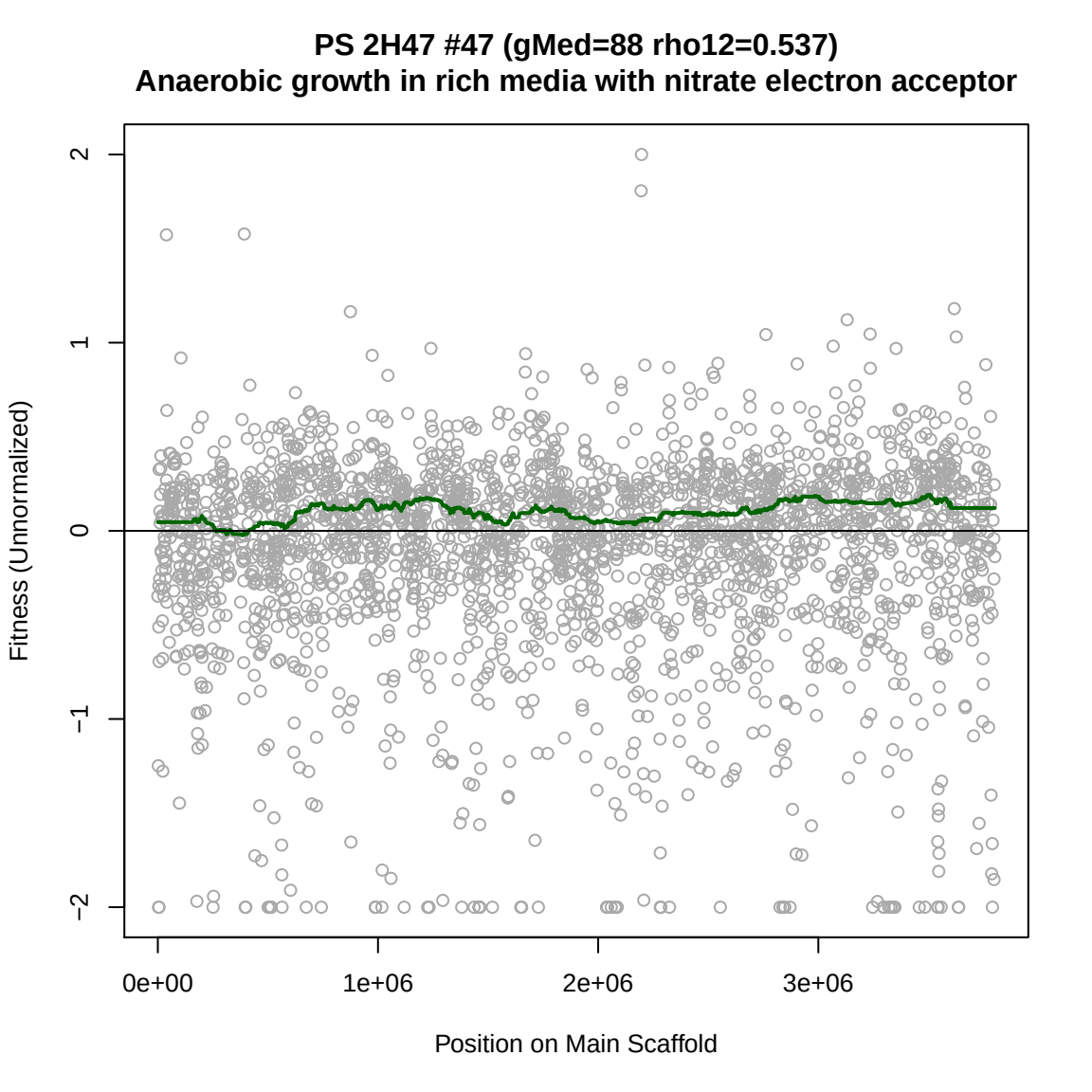

PS 2H42 #42 (gMed=149 rho12=0.625)
Anaero. lactate (C), perchlorate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

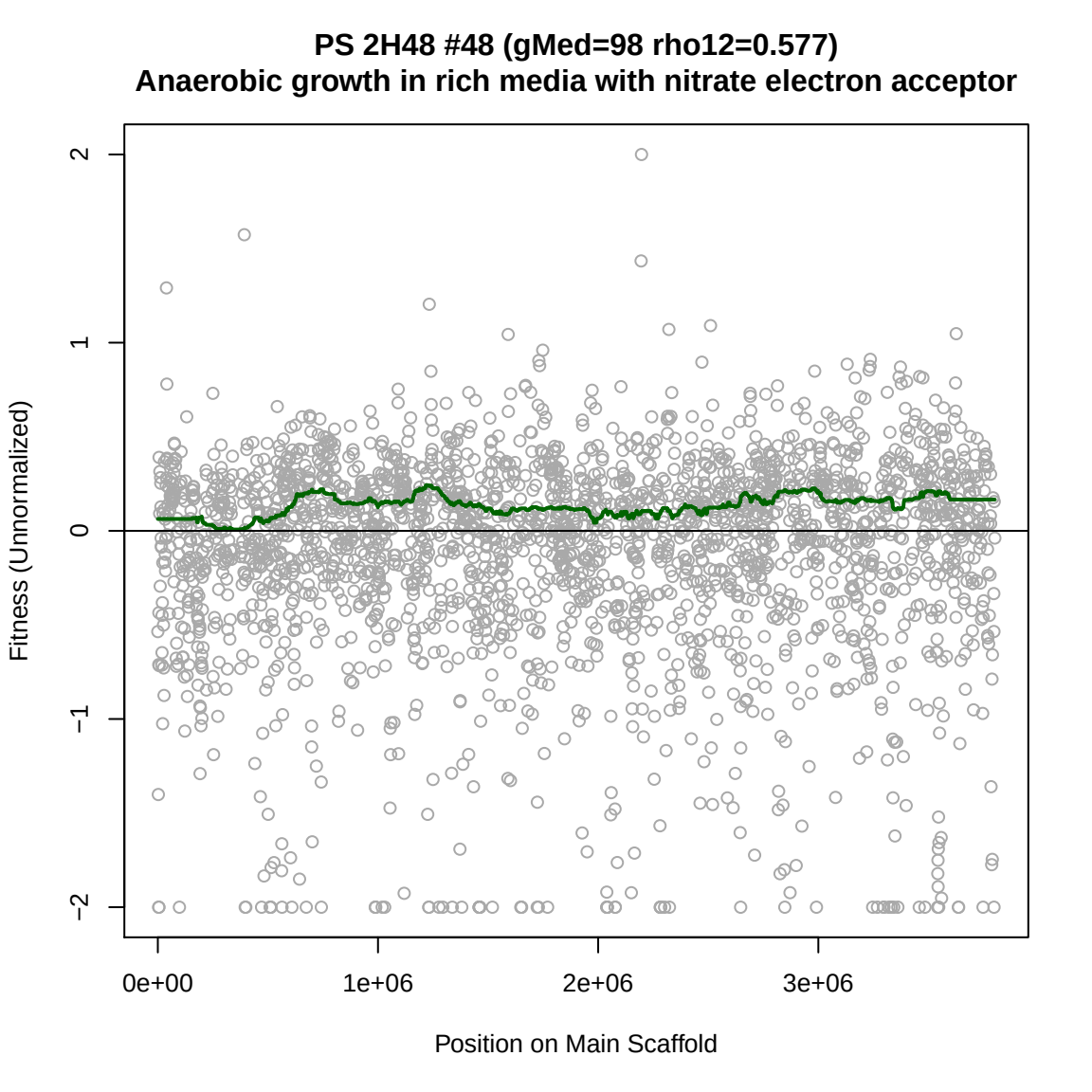

PS 2H43 #43 (gMed=163 rho12=0.630)
Anaero. lactate (C), perchlorate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

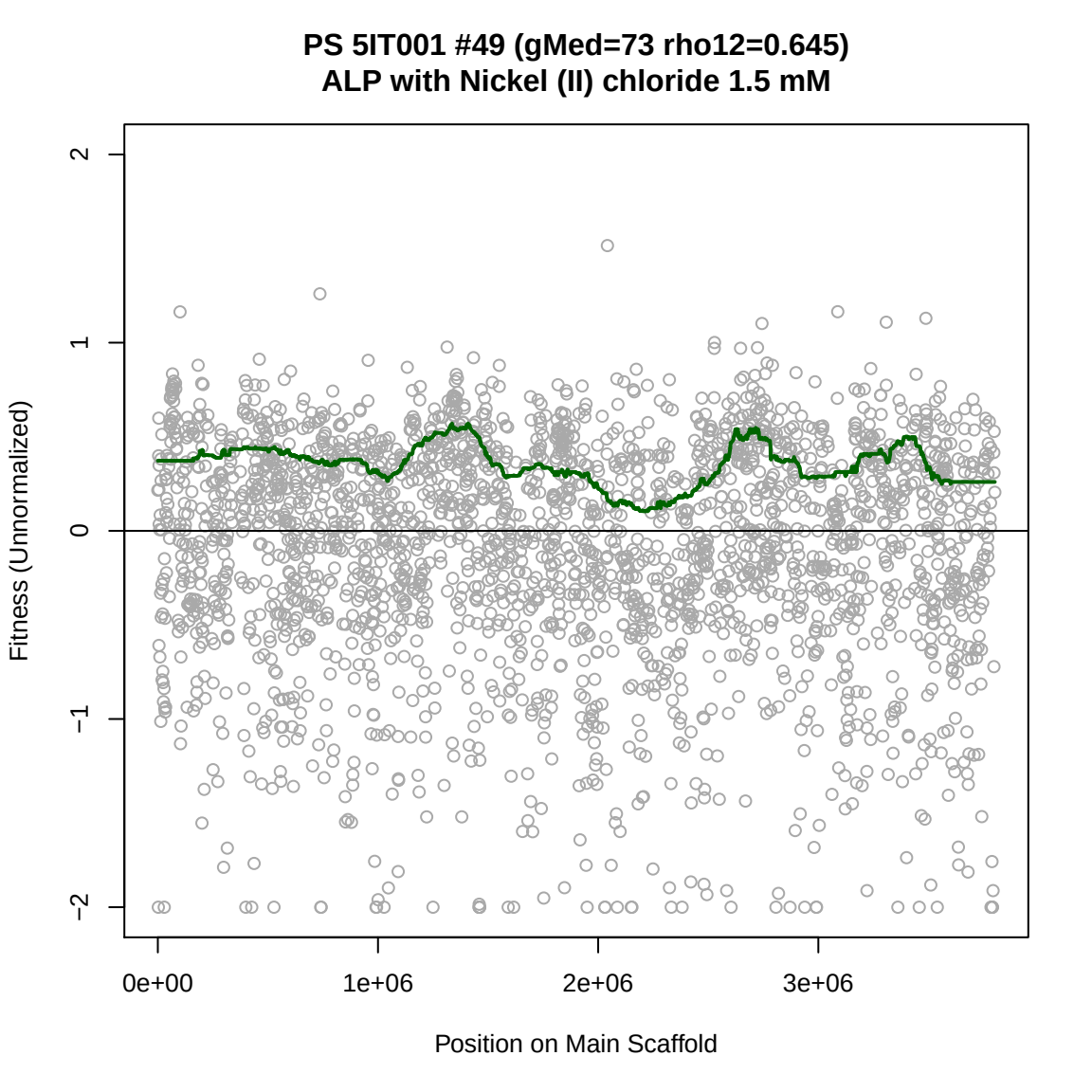

PS 2H44 #44 (gMed=105 rho12=0.566)
Anaero. lactate (C), perchlorate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

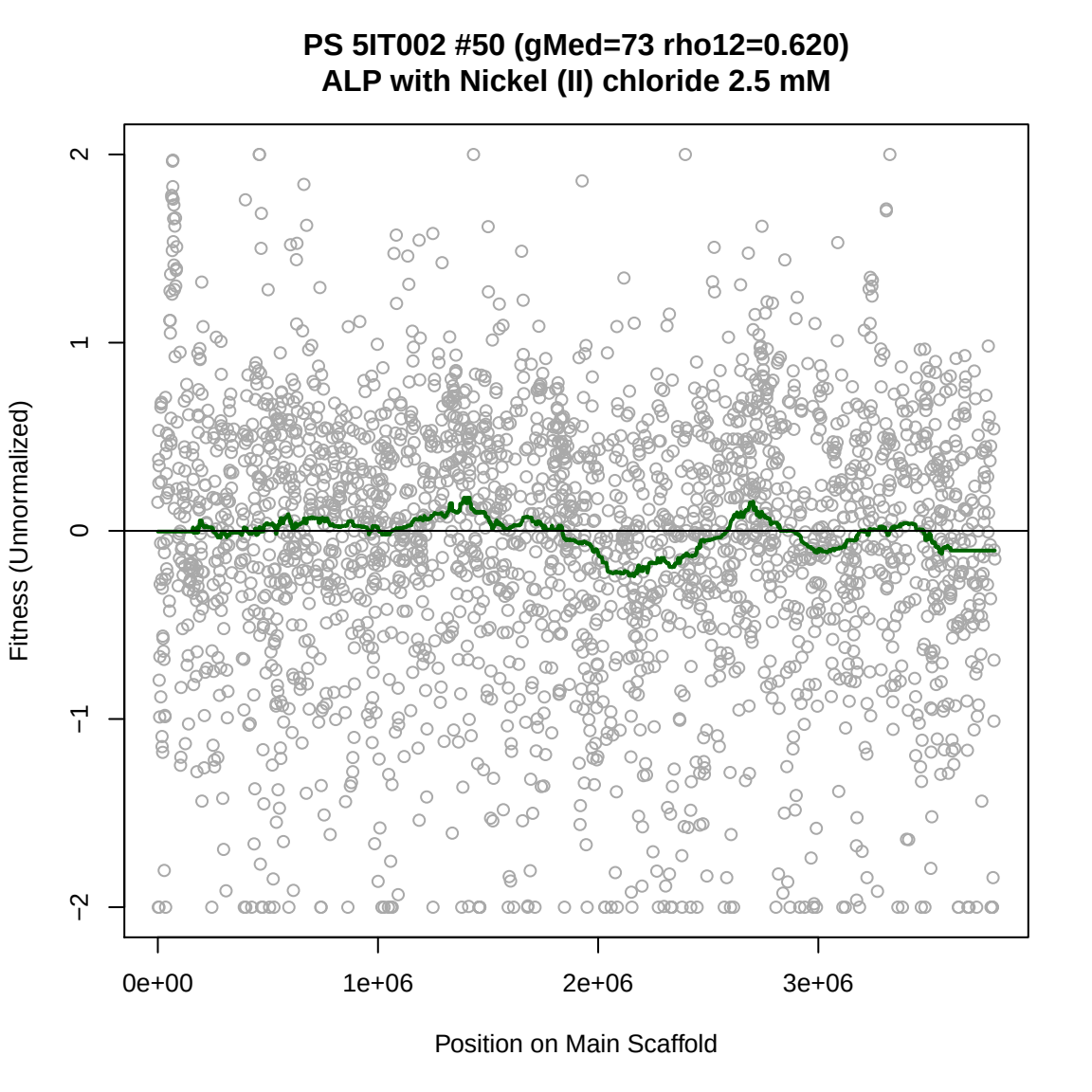

PS 2H45 #45 (gMed=103 rho12=0.541)
Anaerobic growth in rich media with nitrate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

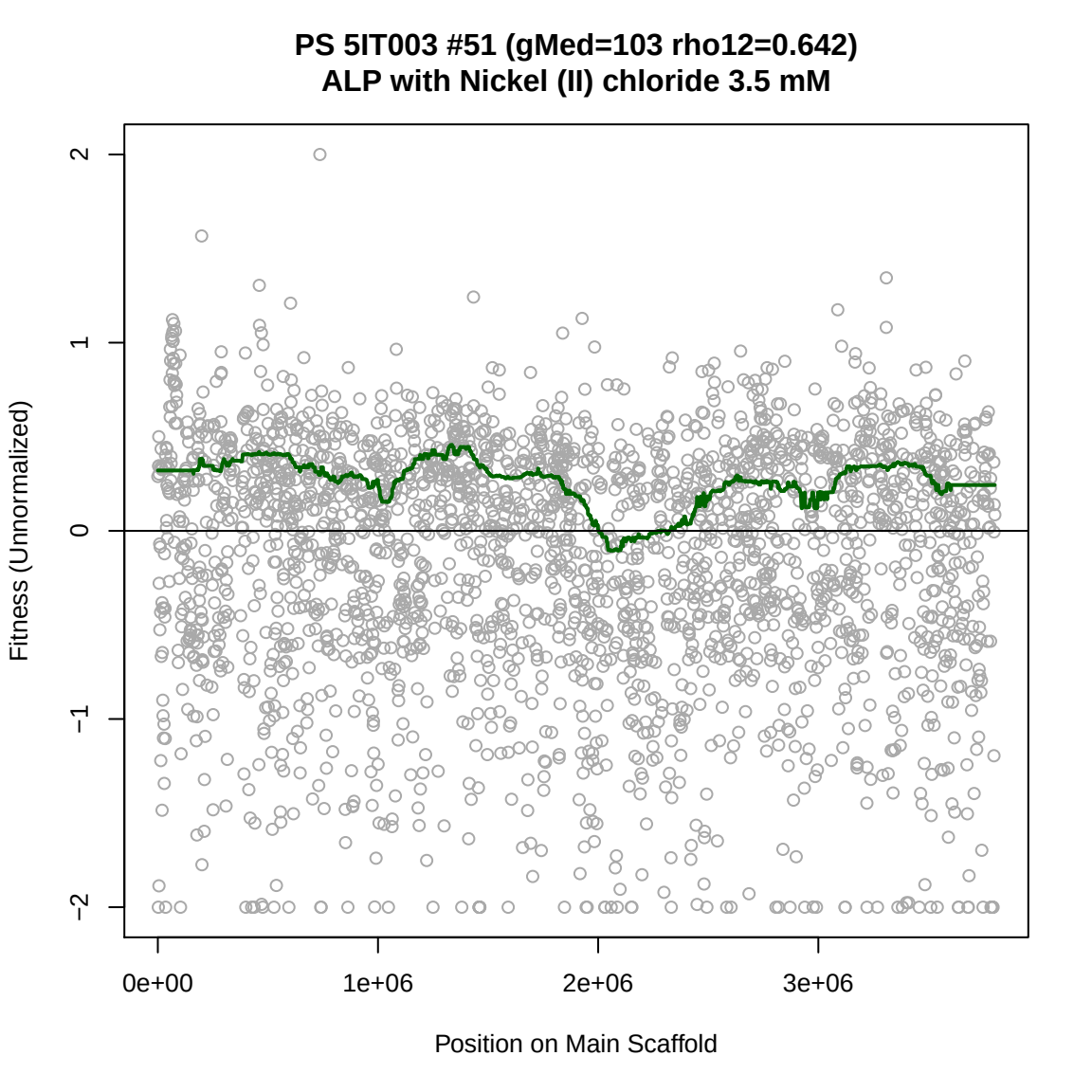

PS 2H46 #46 (gMed=77 rho12=0.549)
Anaerobic growth in rich media with nitrate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

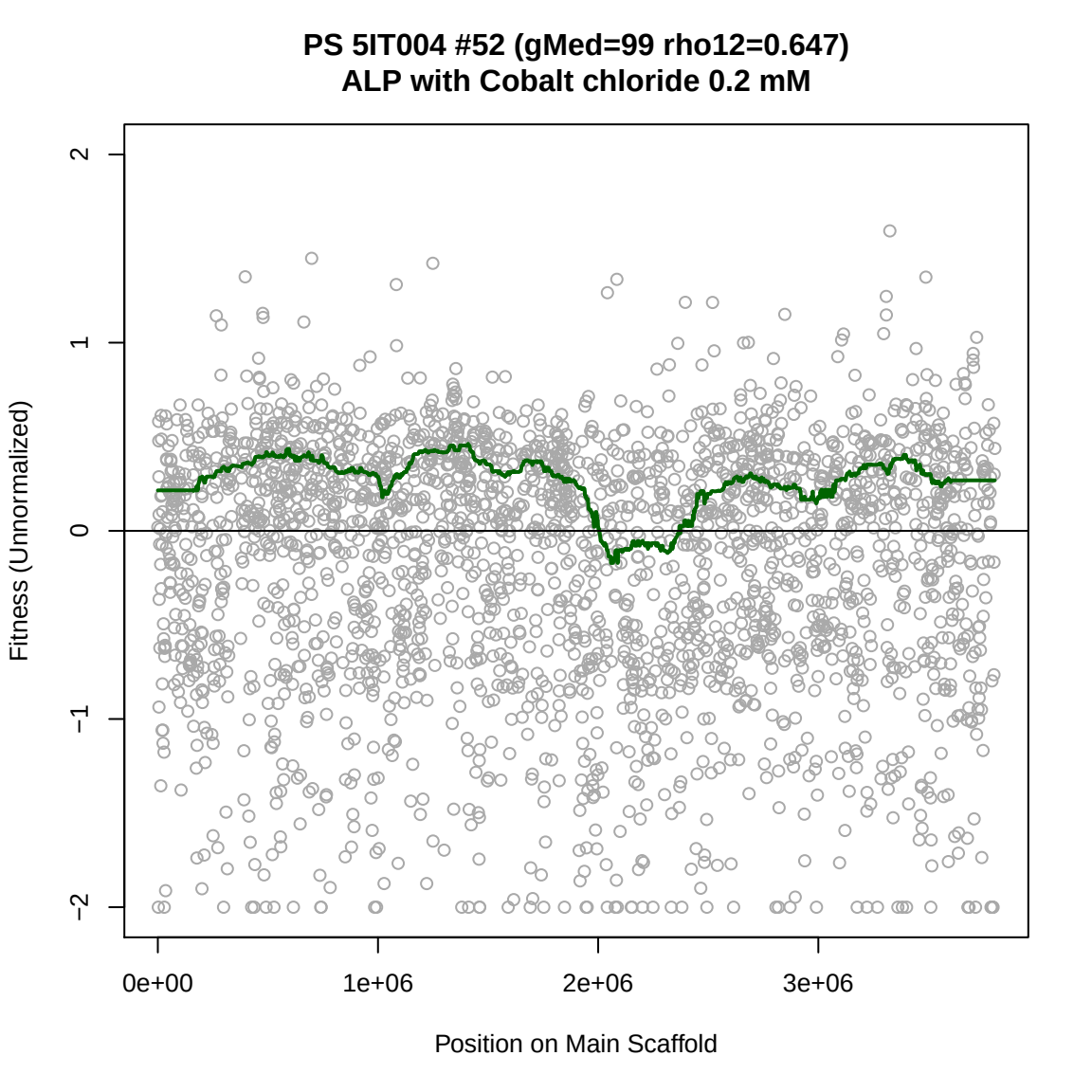

PS 2H47 #47 (gMed=88 rho12=0.537)
Anaerobic growth in rich media with nitrate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

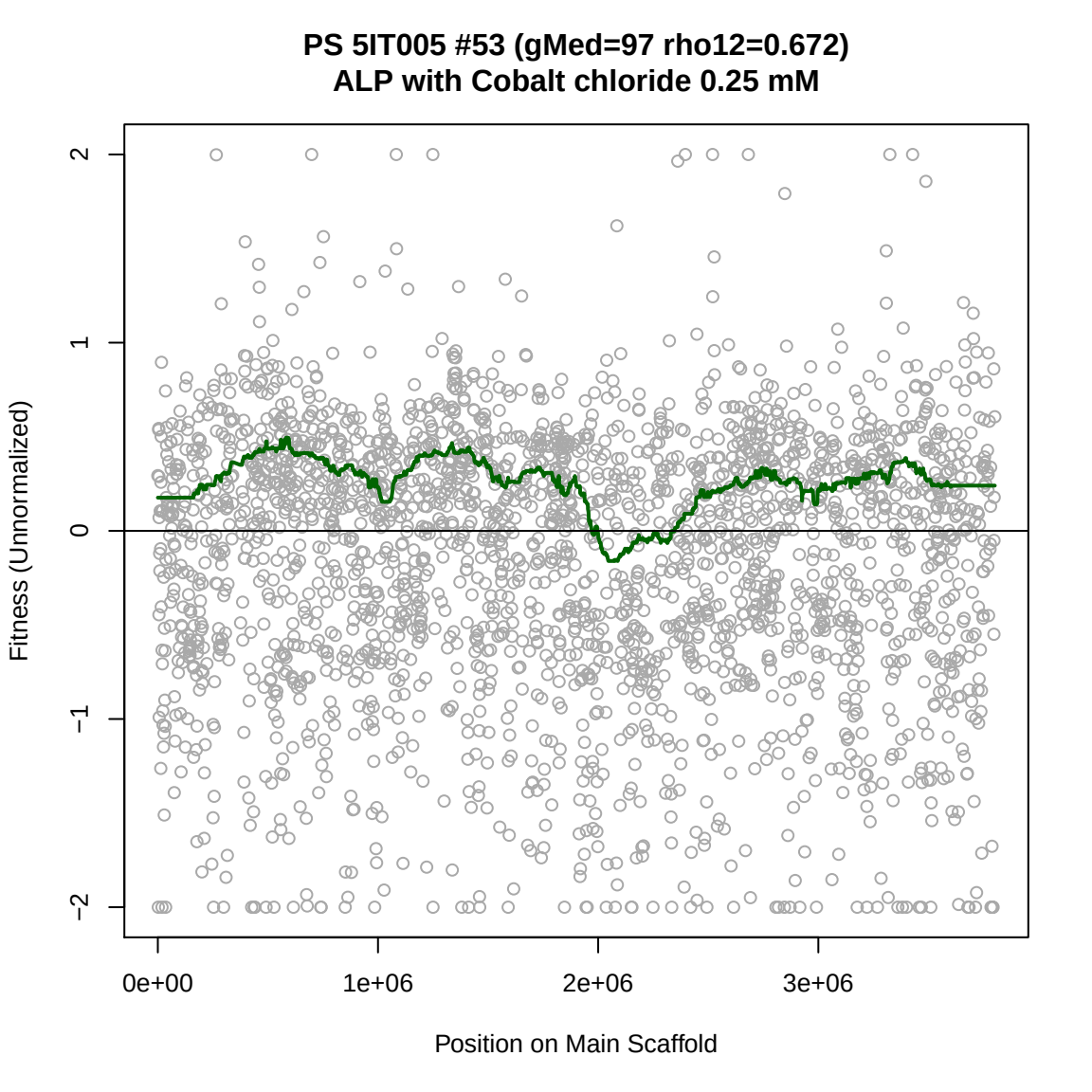

PS 2H48 #48 (gMed=98 rho12=0.577)
Anaerobic growth in rich media with nitrate electron acceptor
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

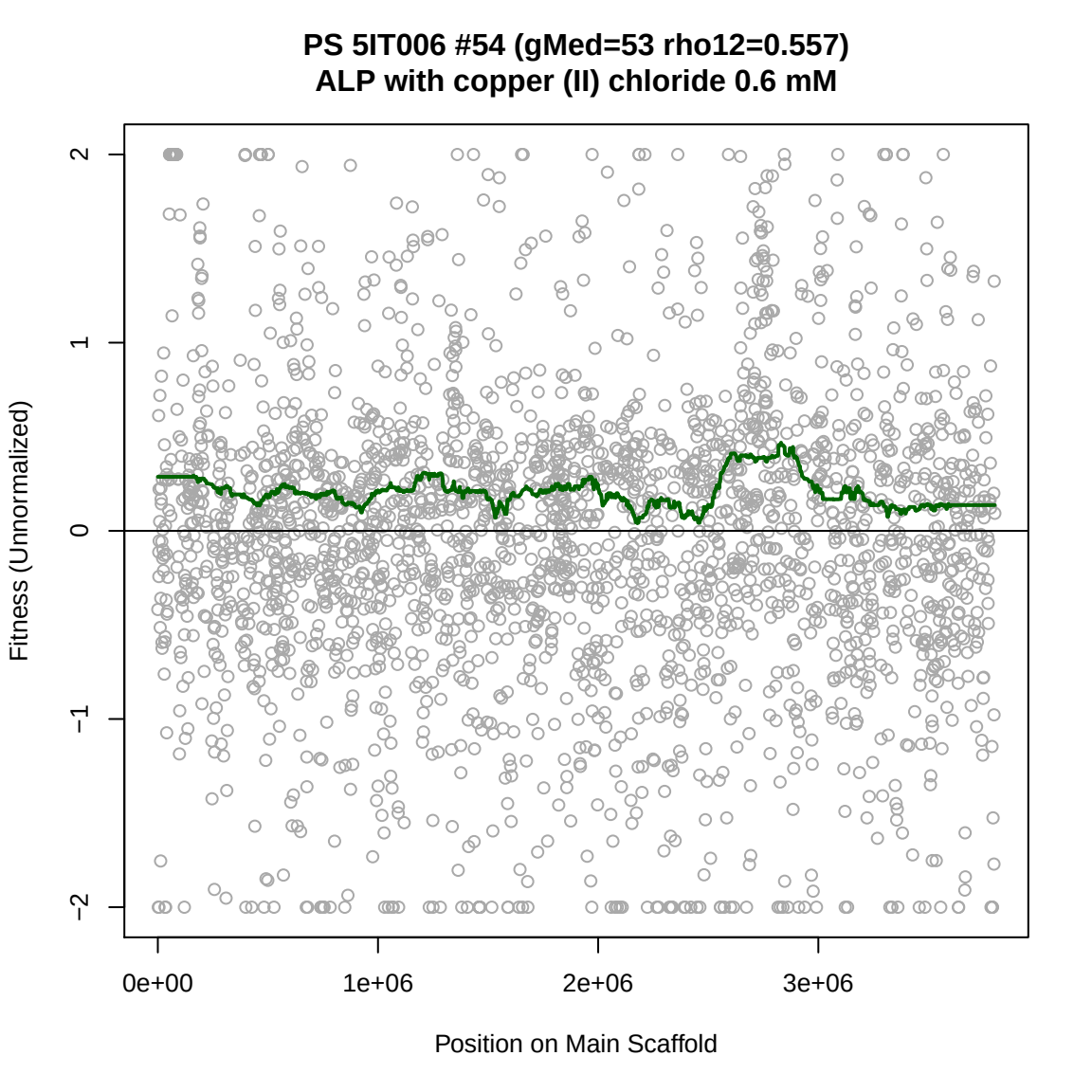

PS 5IT001 #49 (gMed=73 rho12=0.645)
ALP with Nickel (II) chloride 1.5 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

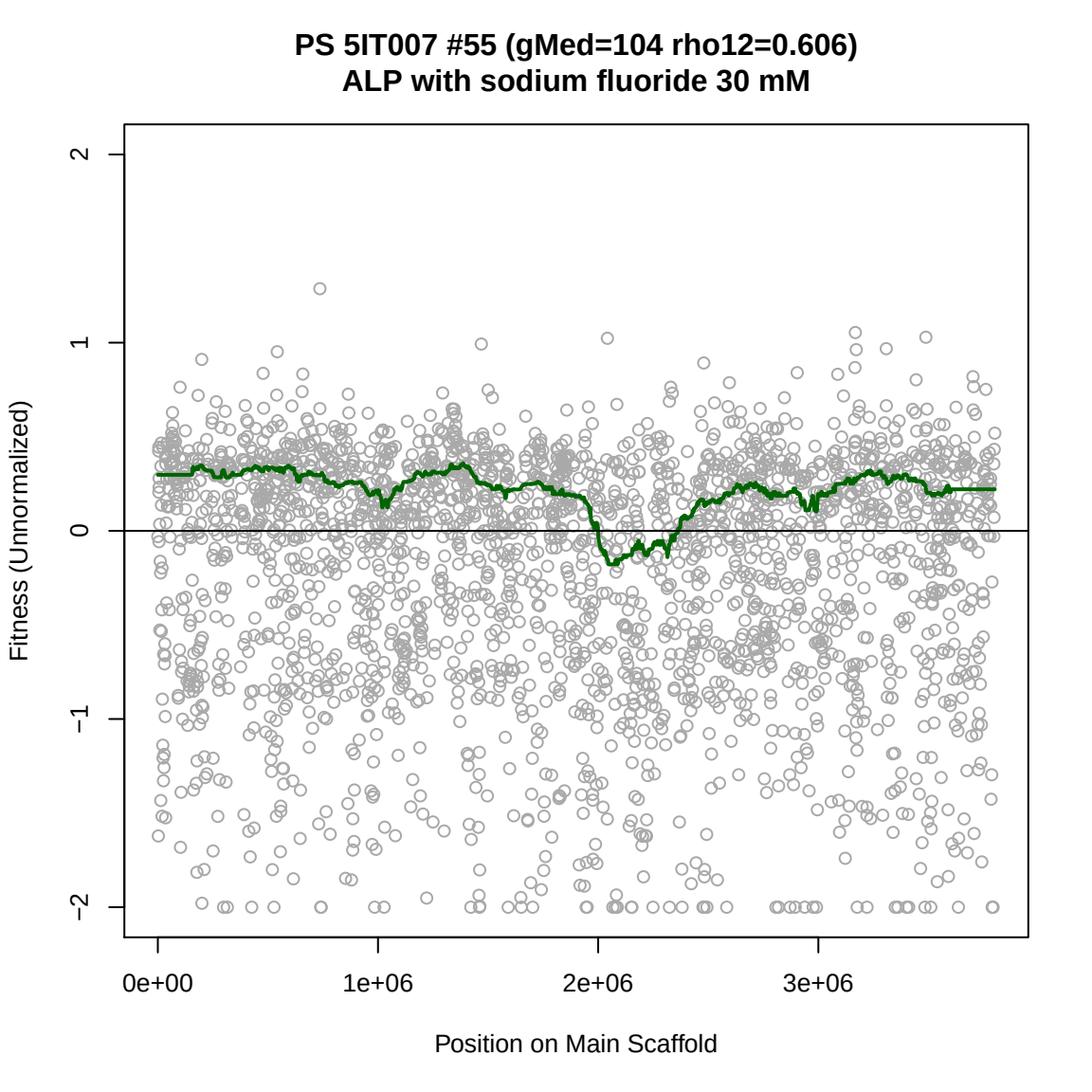

PS 5IT002 #50 (gMed=73 rho12=0.620)
ALP with Nickel (II) chloride 2.5 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

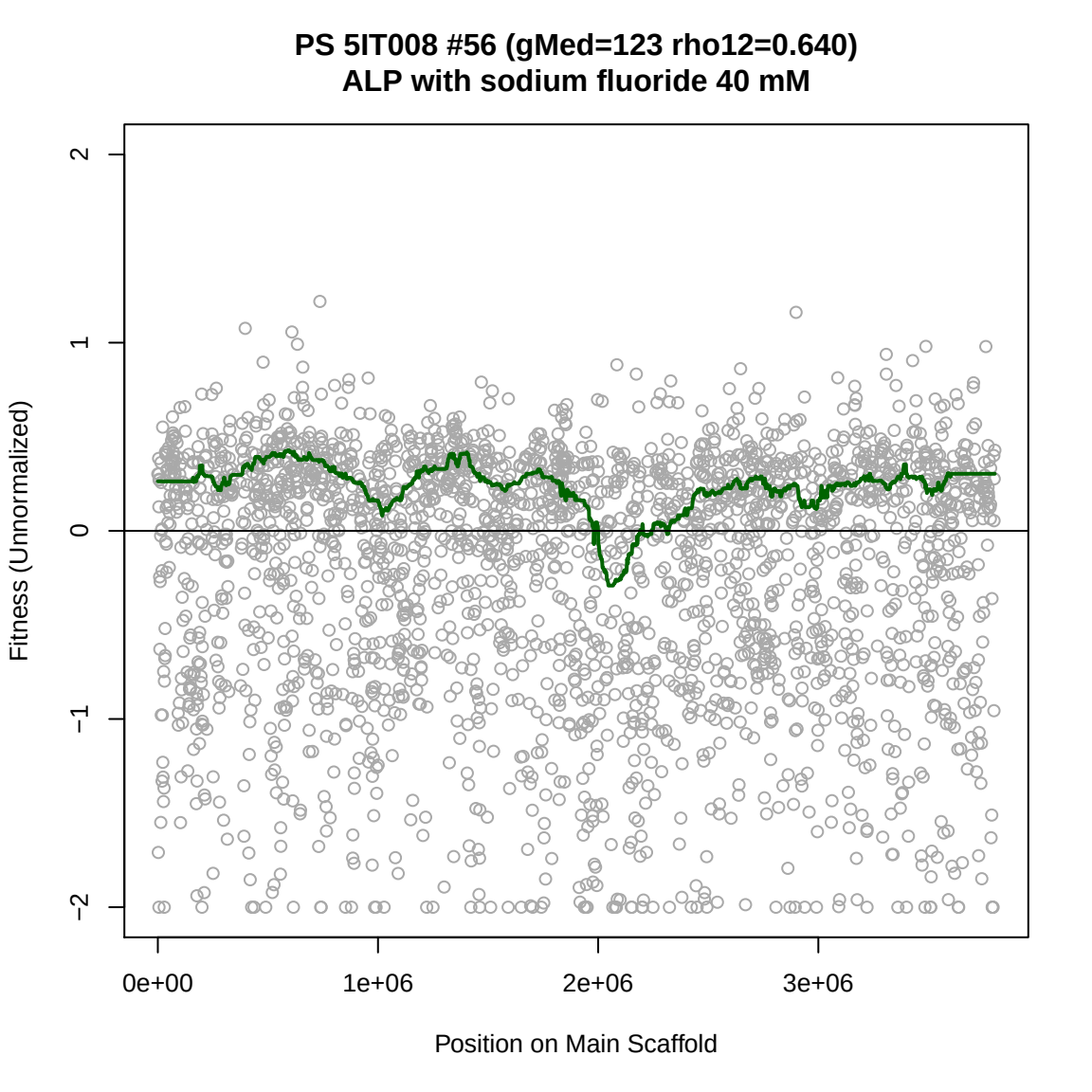

PS 5IT003 #51 (gMed=103 rho12=0.642)
ALP with Nickel (II) chloride 3.5 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

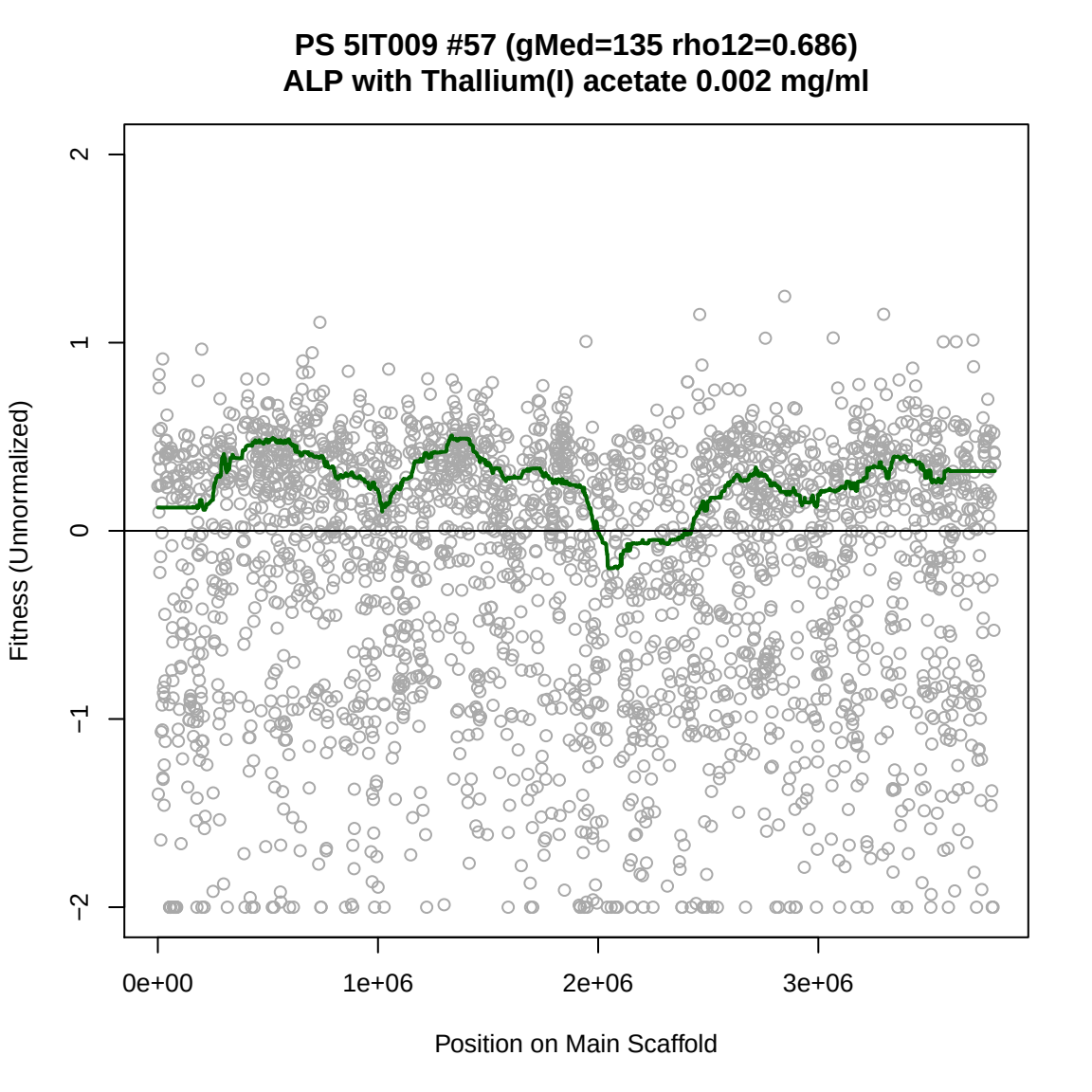

PS 5IT004 #52 (gMed=99 rho12=0.647)
ALP with Cobalt chloride 0.2 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

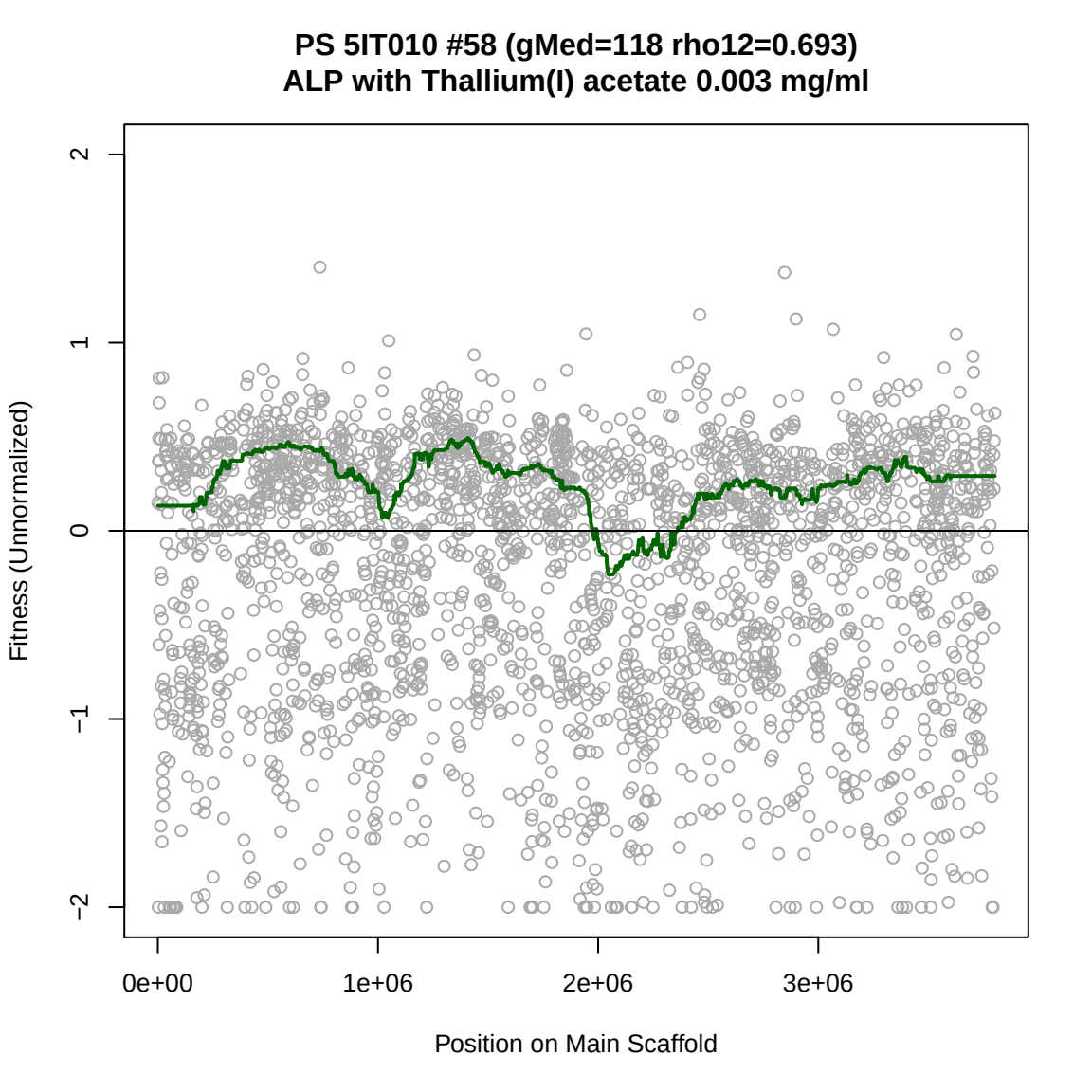

PS 5IT005 #53 (gMed=97 rho12=0.672)
ALP with Cobalt chloride 0.25 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

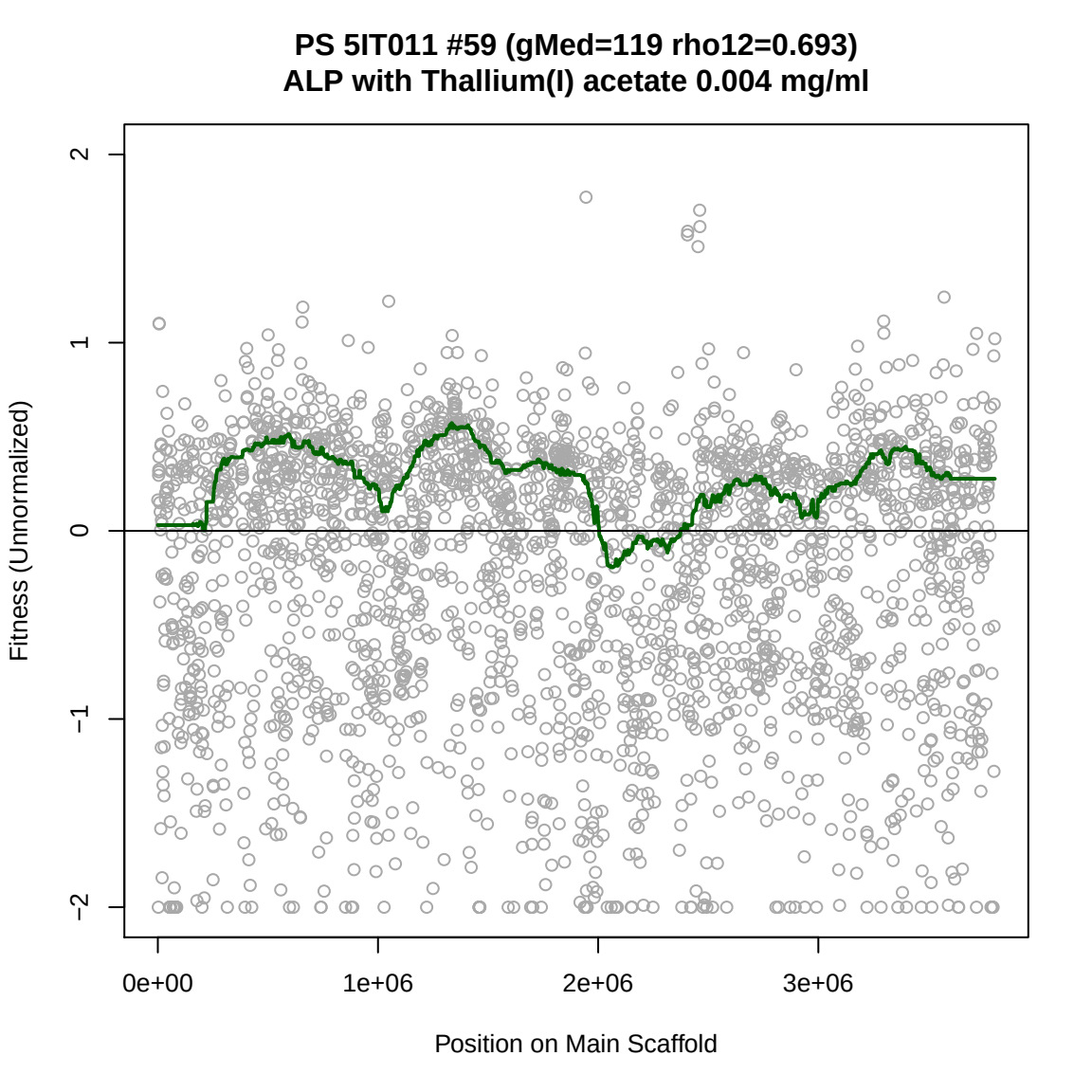

PS 5IT006 #54 (gMed=53 rho12=0.557)
ALP with copper (II) chloride 0.6 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

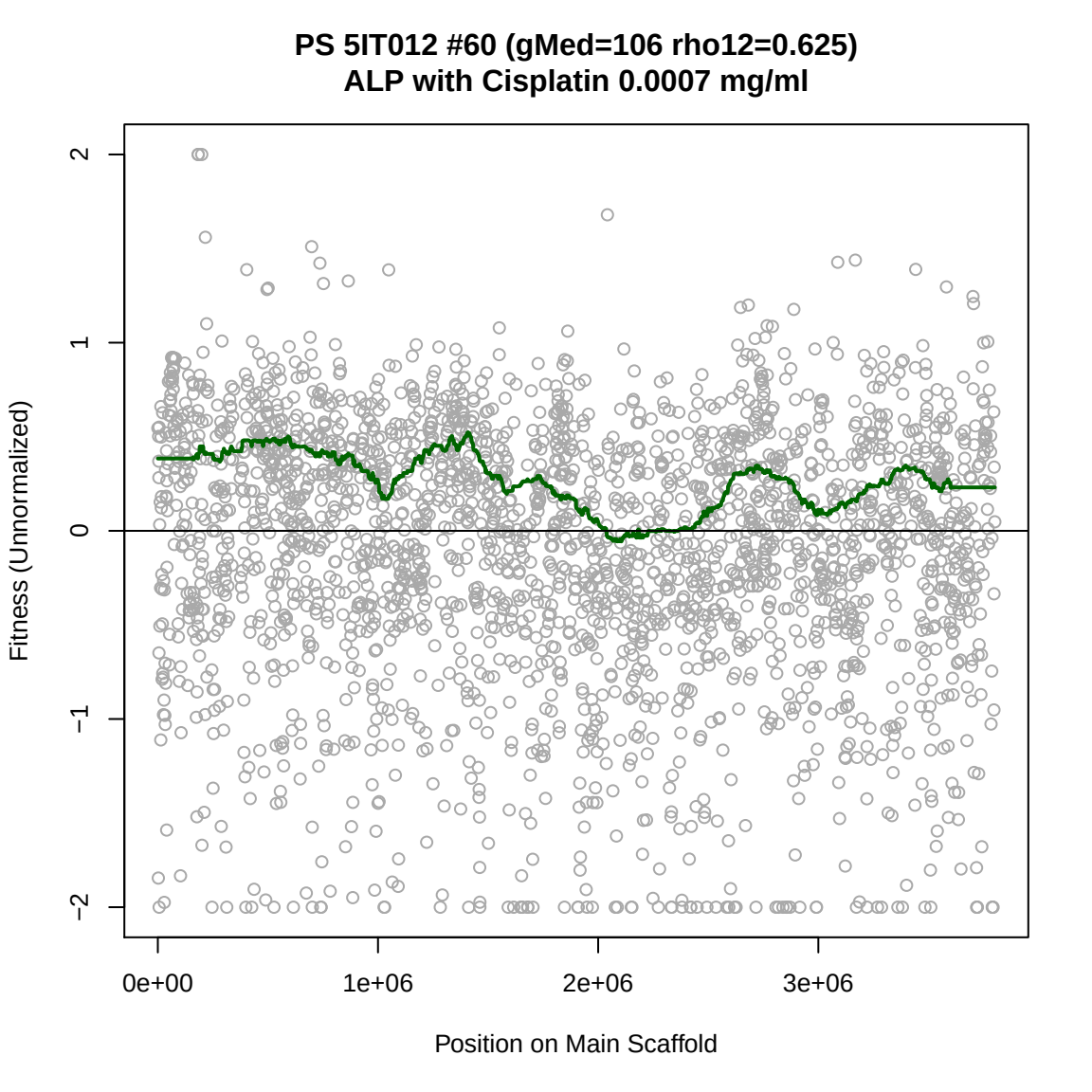

PS 5IT007 #55 (gMed=104 rho12=0.606)
ALP with sodium fluoride 30 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

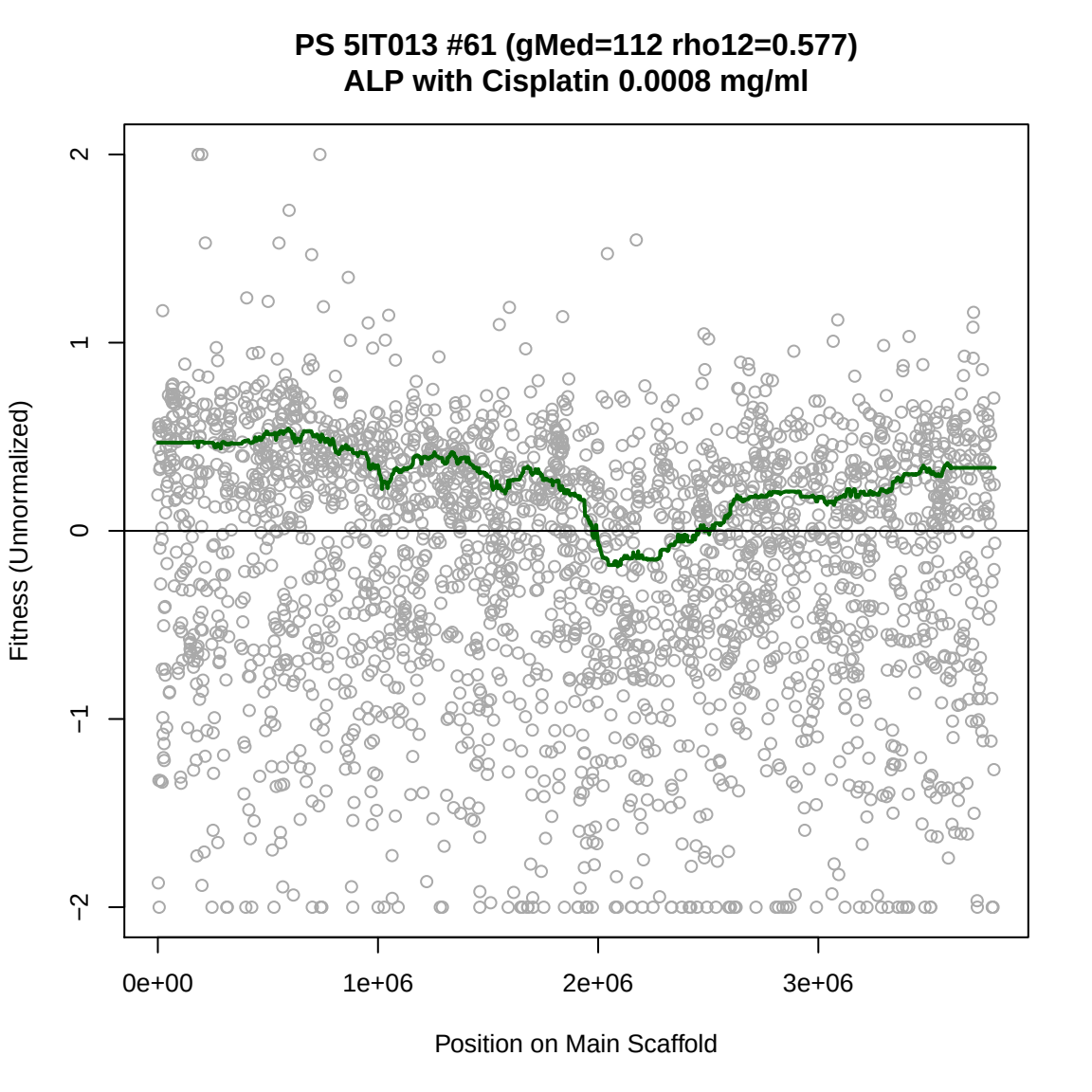

PS 5IT008 #56 (gMed=123 rho12=0.640)
ALP with sodium fluoride 40 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

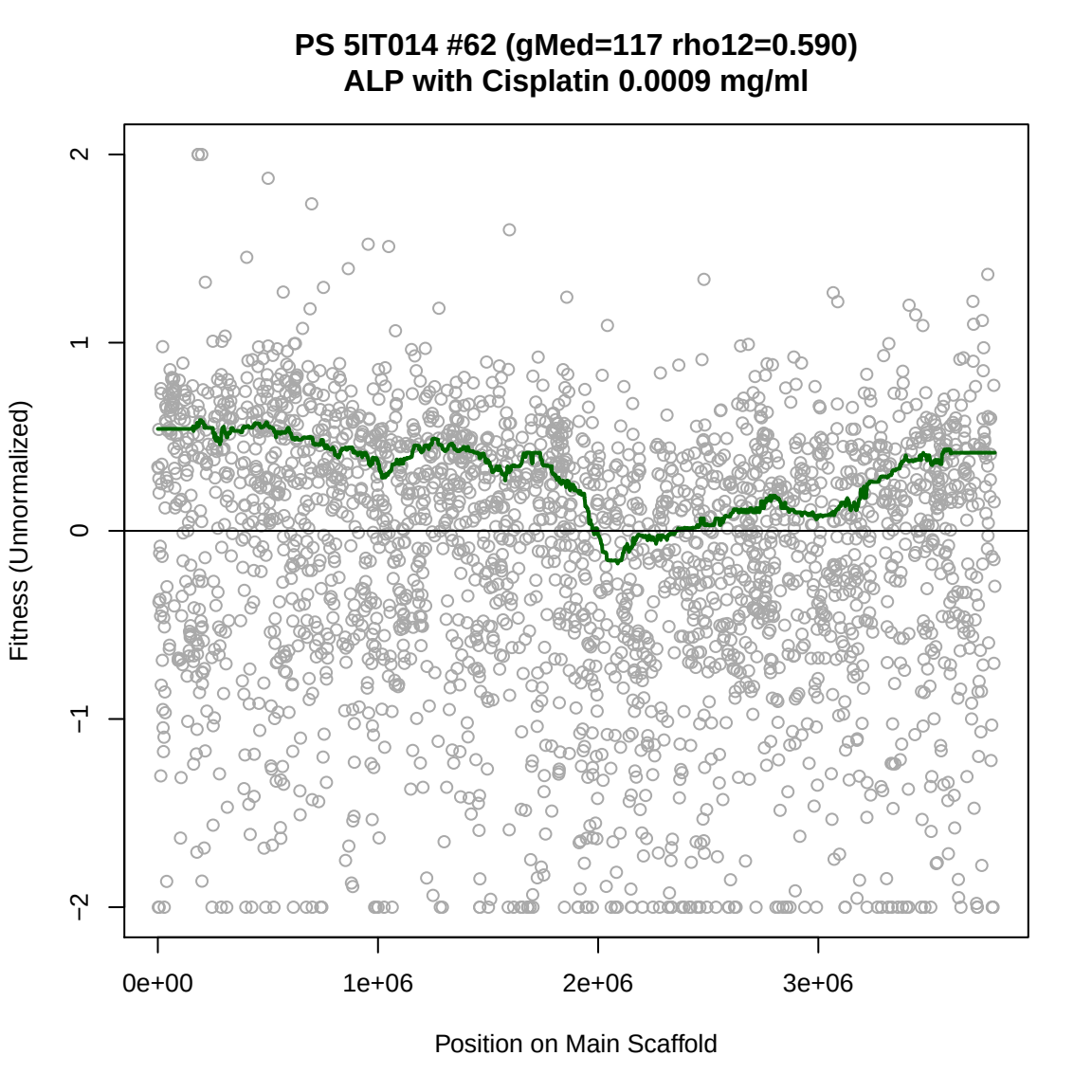

PS 5IT009 #57 (gMed=135 rho12=0.686)
ALP with Thallium(I) acetate 0.002 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

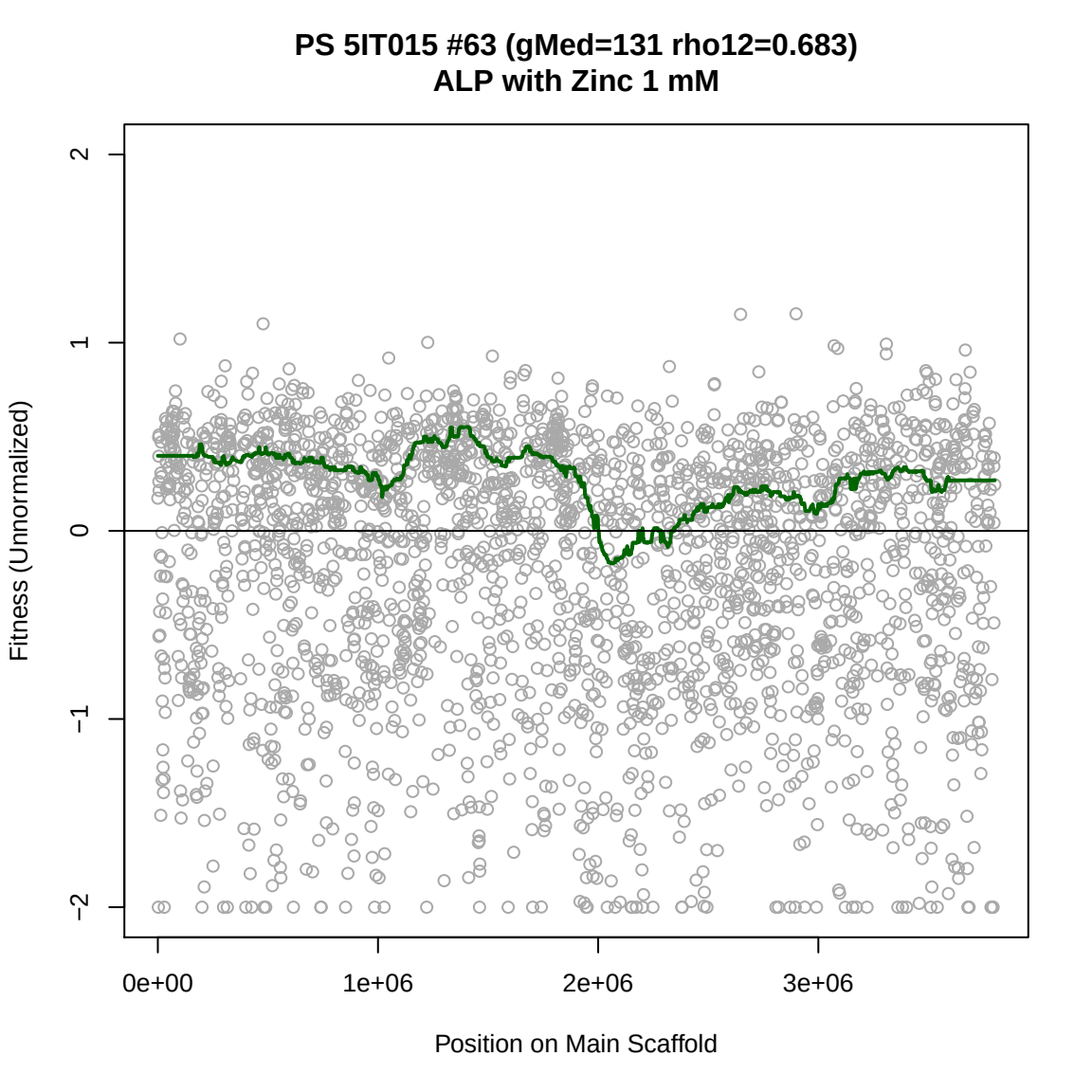

PS 5IT010 #58 (gMed=118 rho12=0.693)
ALP with Thallium(I) acetate 0.003 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

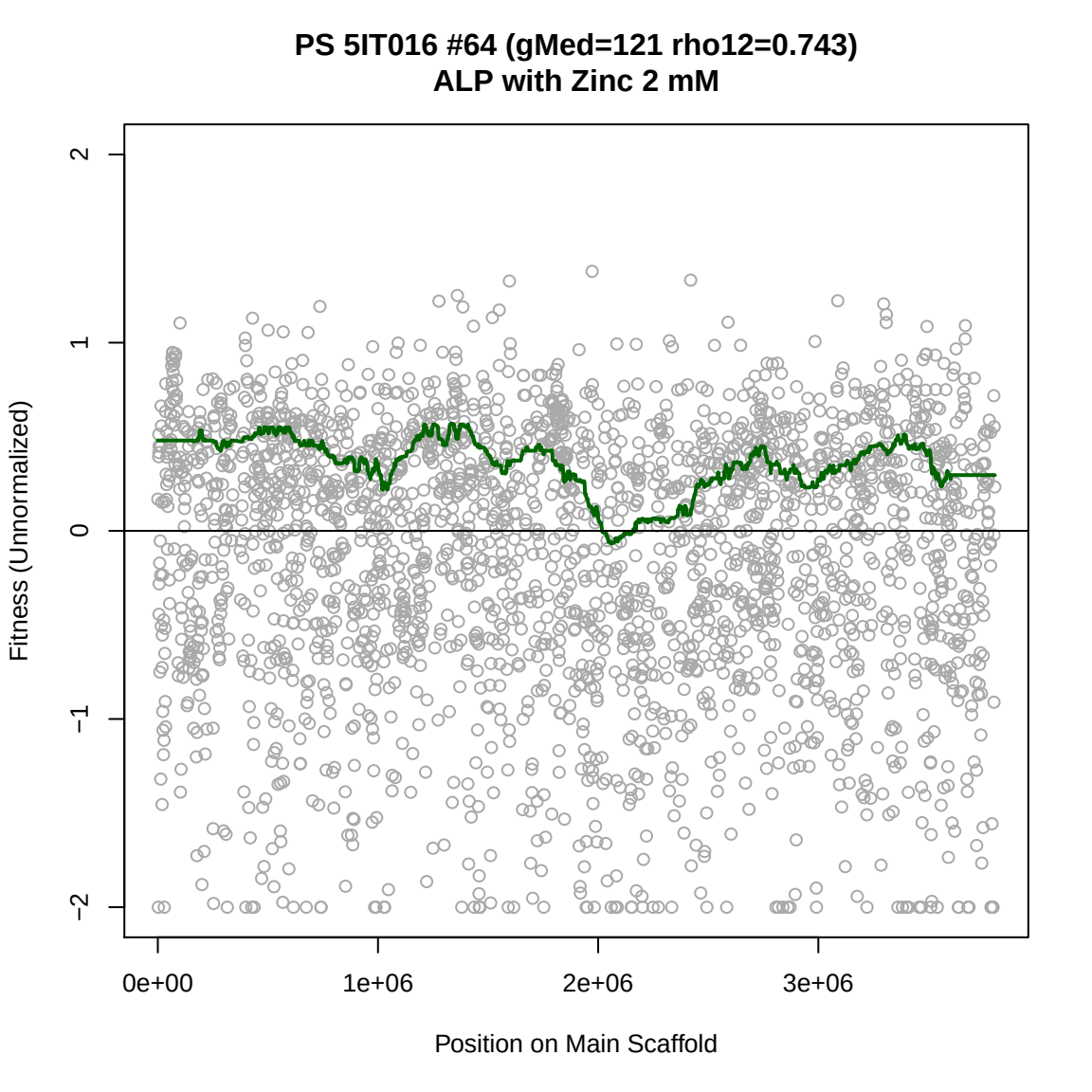

PS 5IT011 #59 (gMed=119 rho12=0.693)
ALP with Thallium(I) acetate 0.004 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

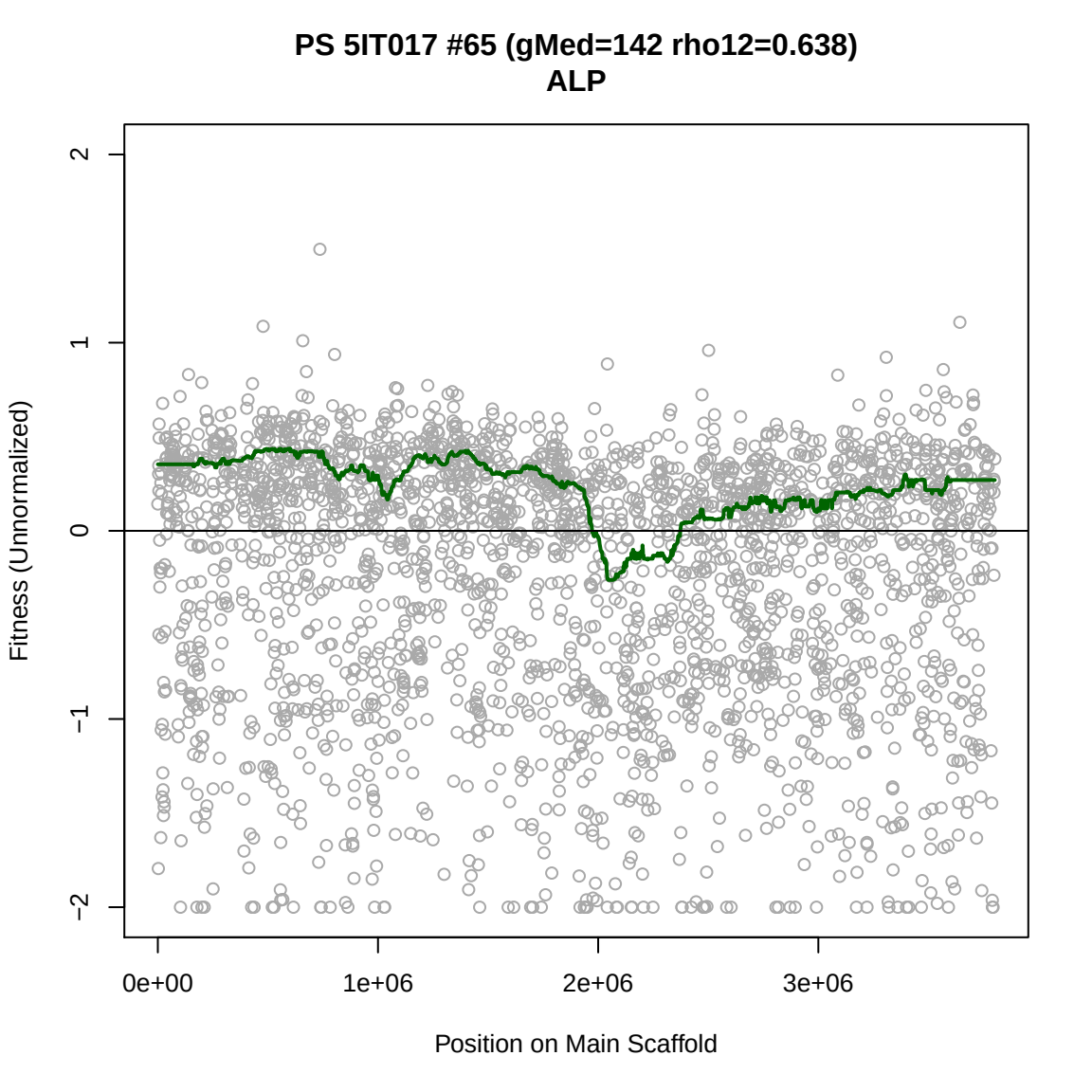

PS 5IT012 #60 (gMed=106 rho12=0.625)
ALP with Cisplatin 0.0007 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

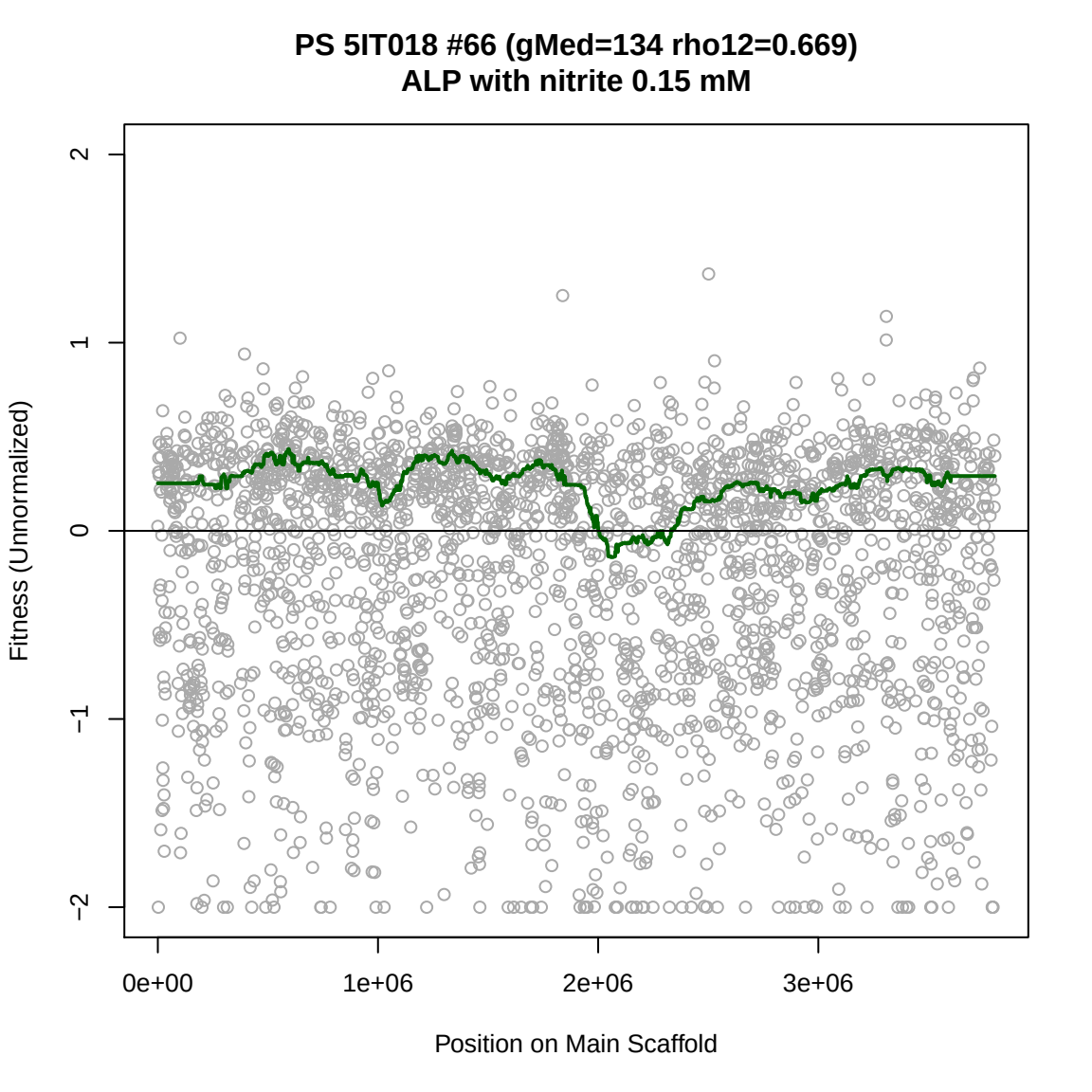

PS 5IT013 #61 (gMed=112 rho12=0.577)
ALP with Cisplatin 0.0008 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

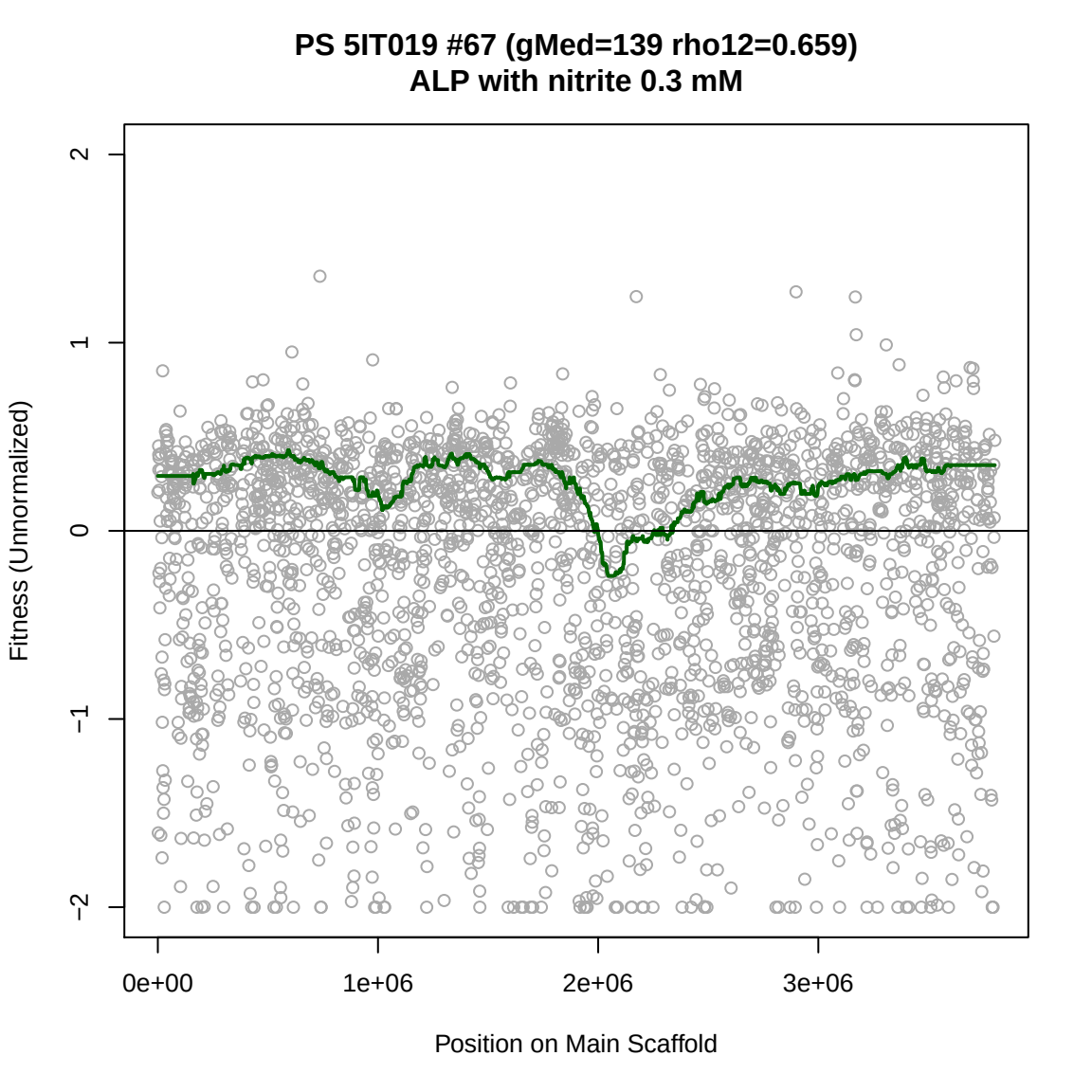

PS 5IT014 #62 (gMed=117 rho12=0.590)
ALP with Cisplatin 0.0009 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

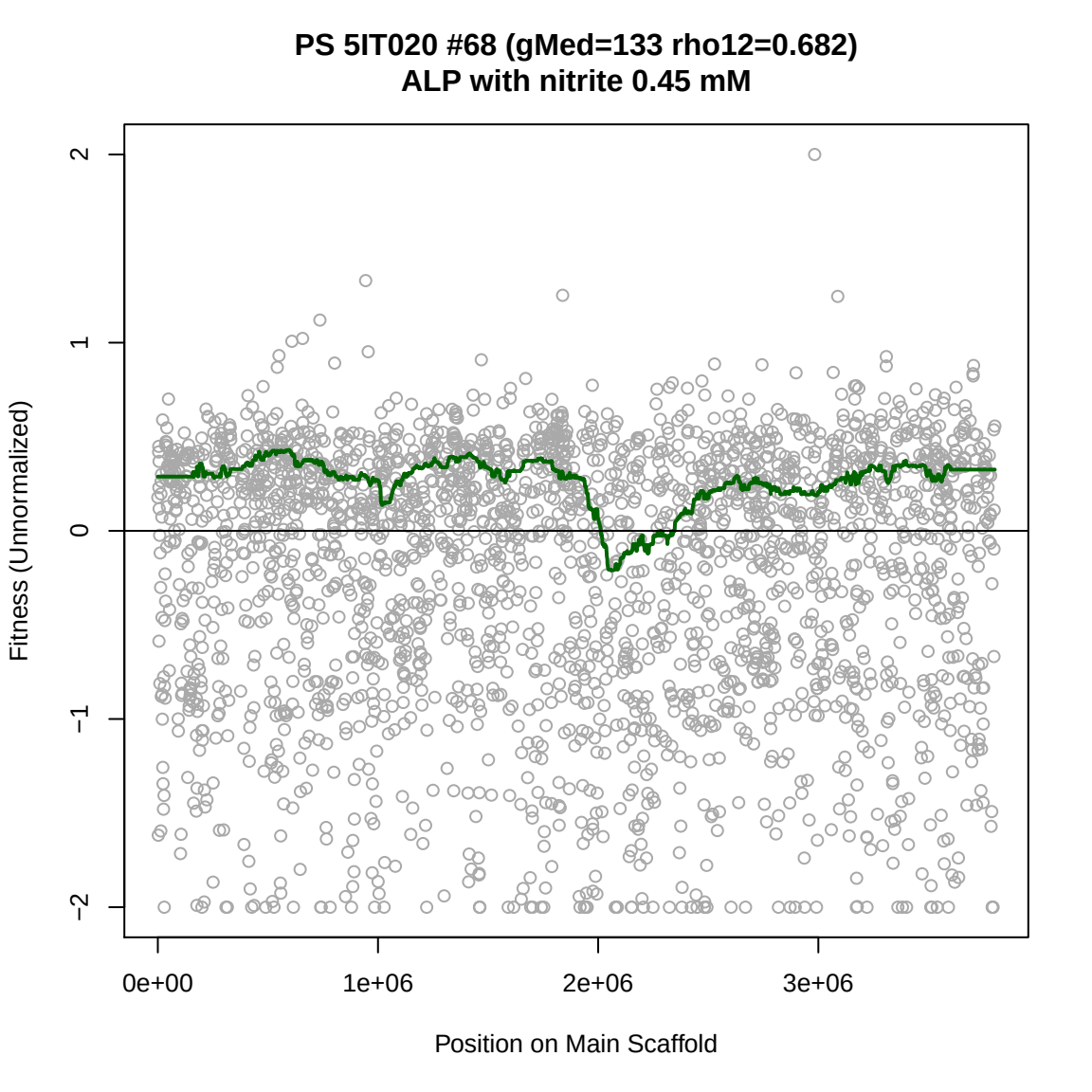

PS 5IT015 #63 (gMed=131 rho12=0.683)
ALP with Zinc 1 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

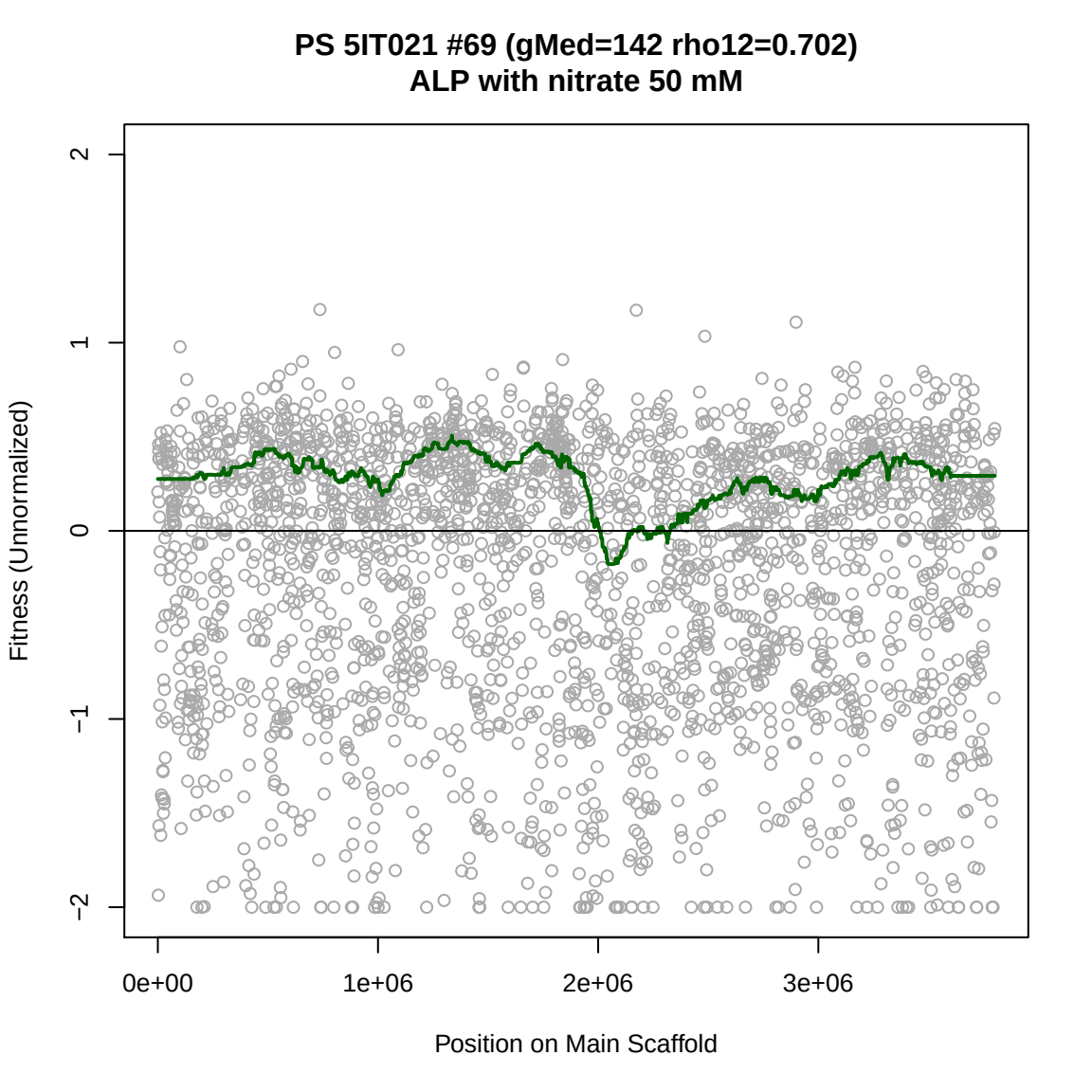

PS 5IT016 #64 (gMed=121 rho12=0.743)
ALP with Zinc 2 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

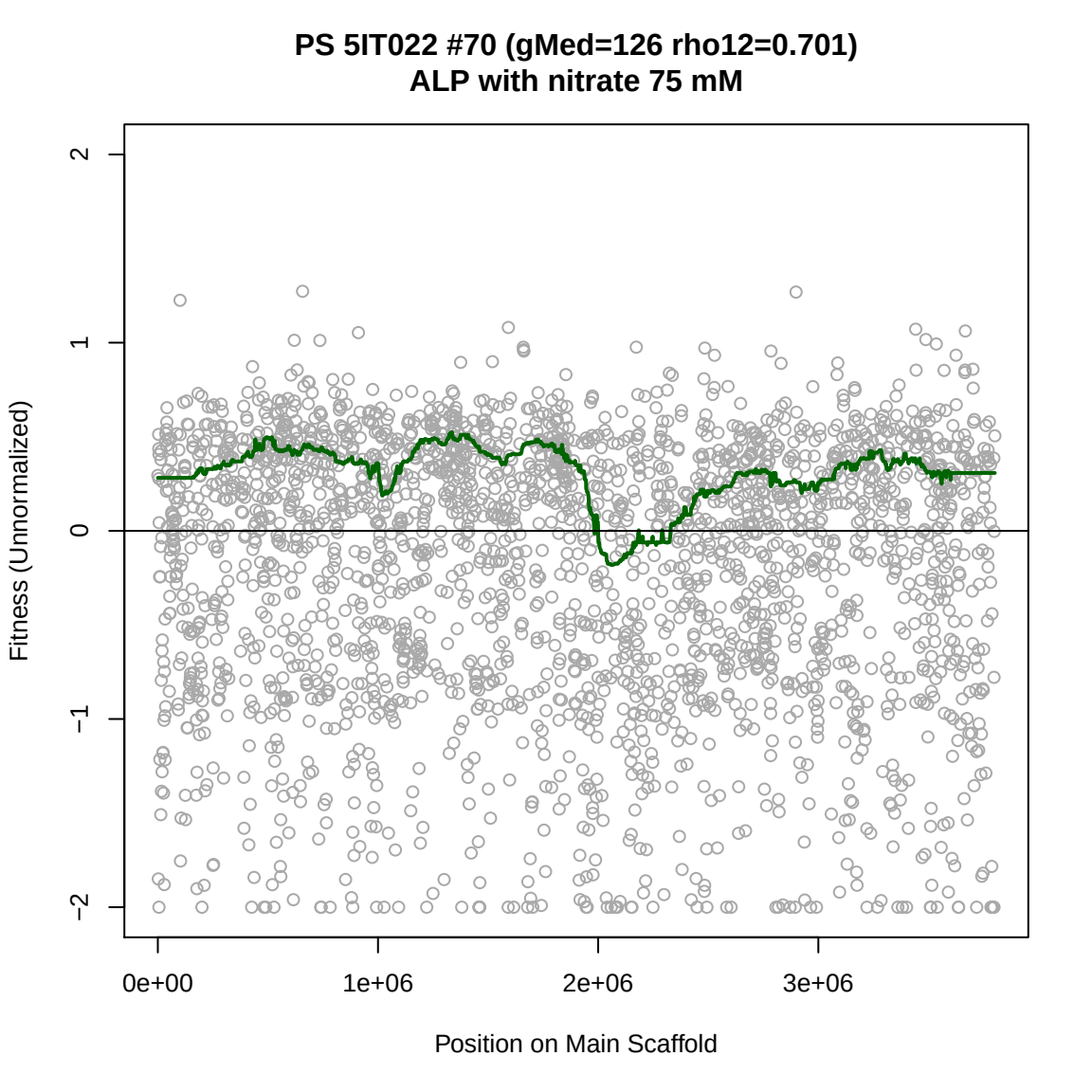

PS 5IT017 #65 (gMed=142 rho12=0.638)
ALP
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

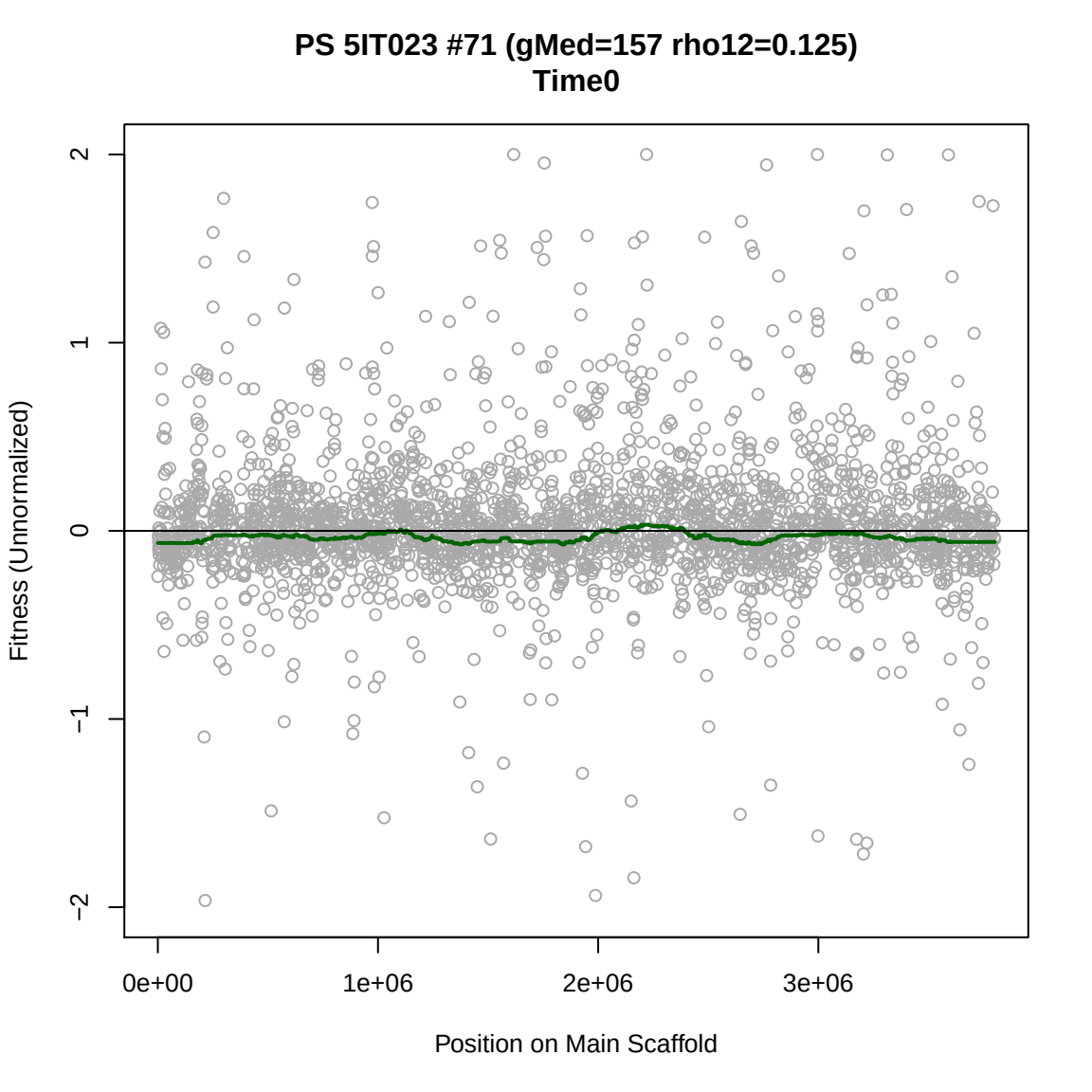

PS 5IT018 #66 (gMed=134 rho12=0.669)
ALP with nitrite 0.15 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

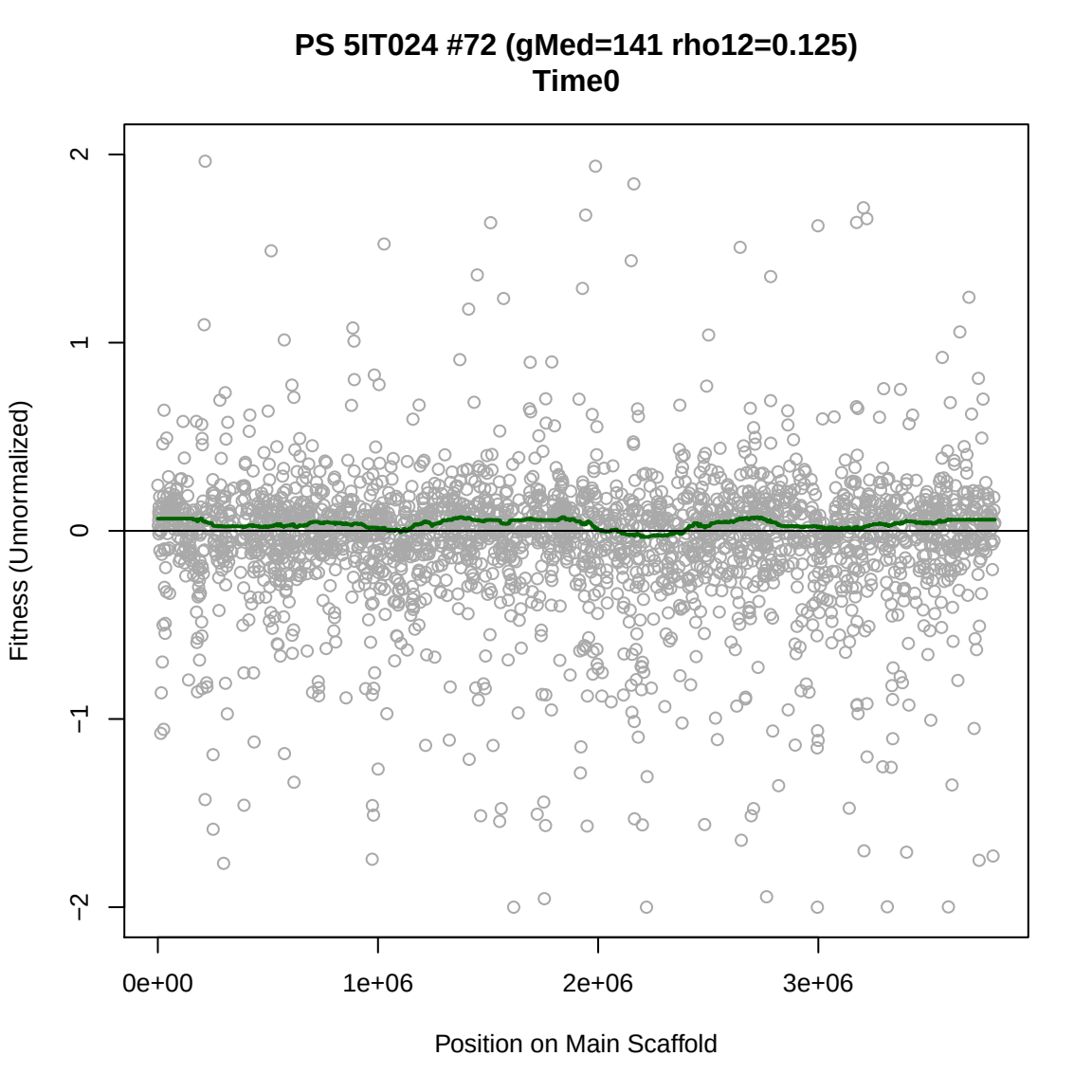

PS 5IT019 #67 (gMed=139 rho12=0.659)
ALP with nitrite 0.3 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

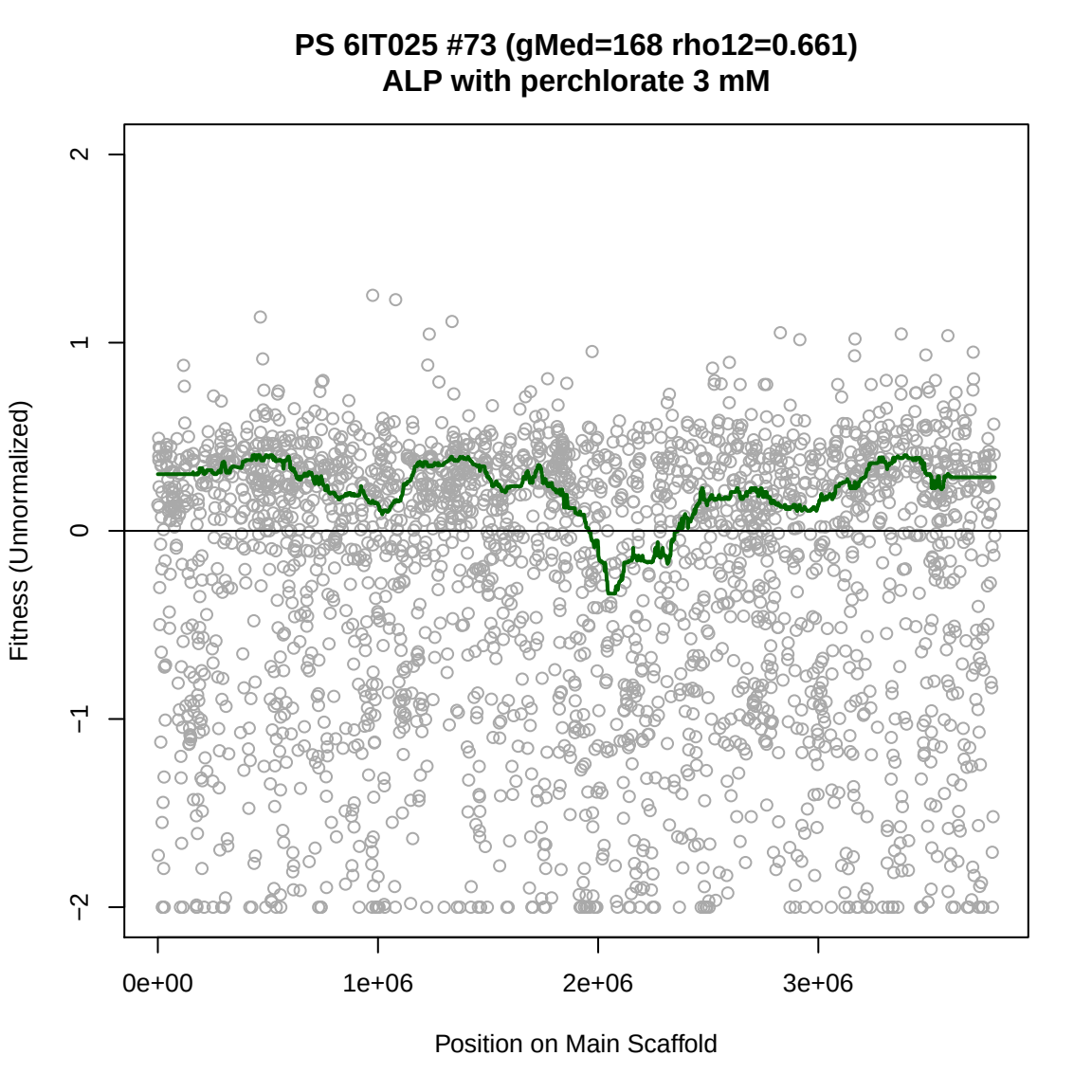

PS 5IT020 #68 (gMed=133 rho12=0.682)
ALP with nitrite 0.45 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

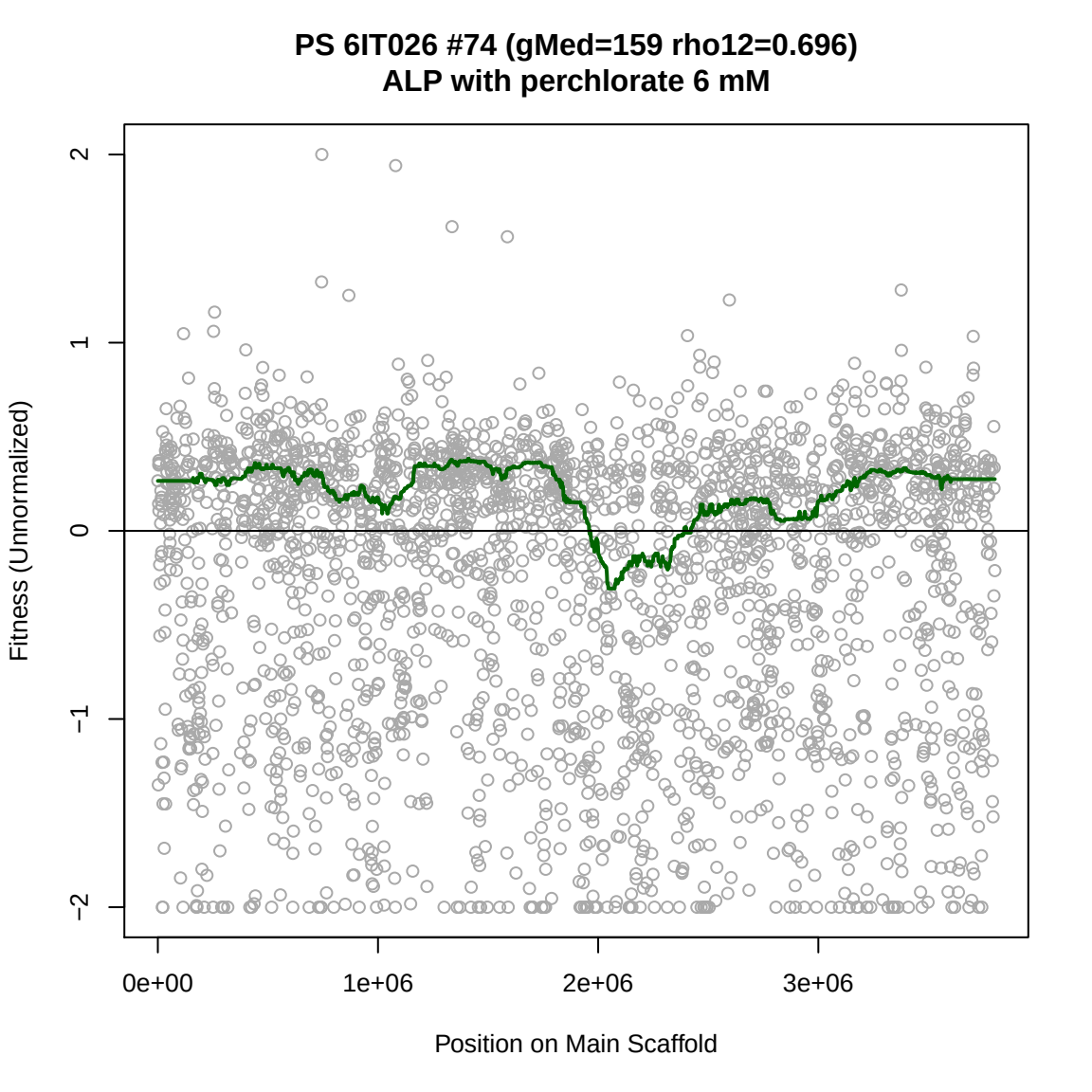

PS 5IT021 #69 (gMed=142 rho12=0.702)
ALP with nitrate 50 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

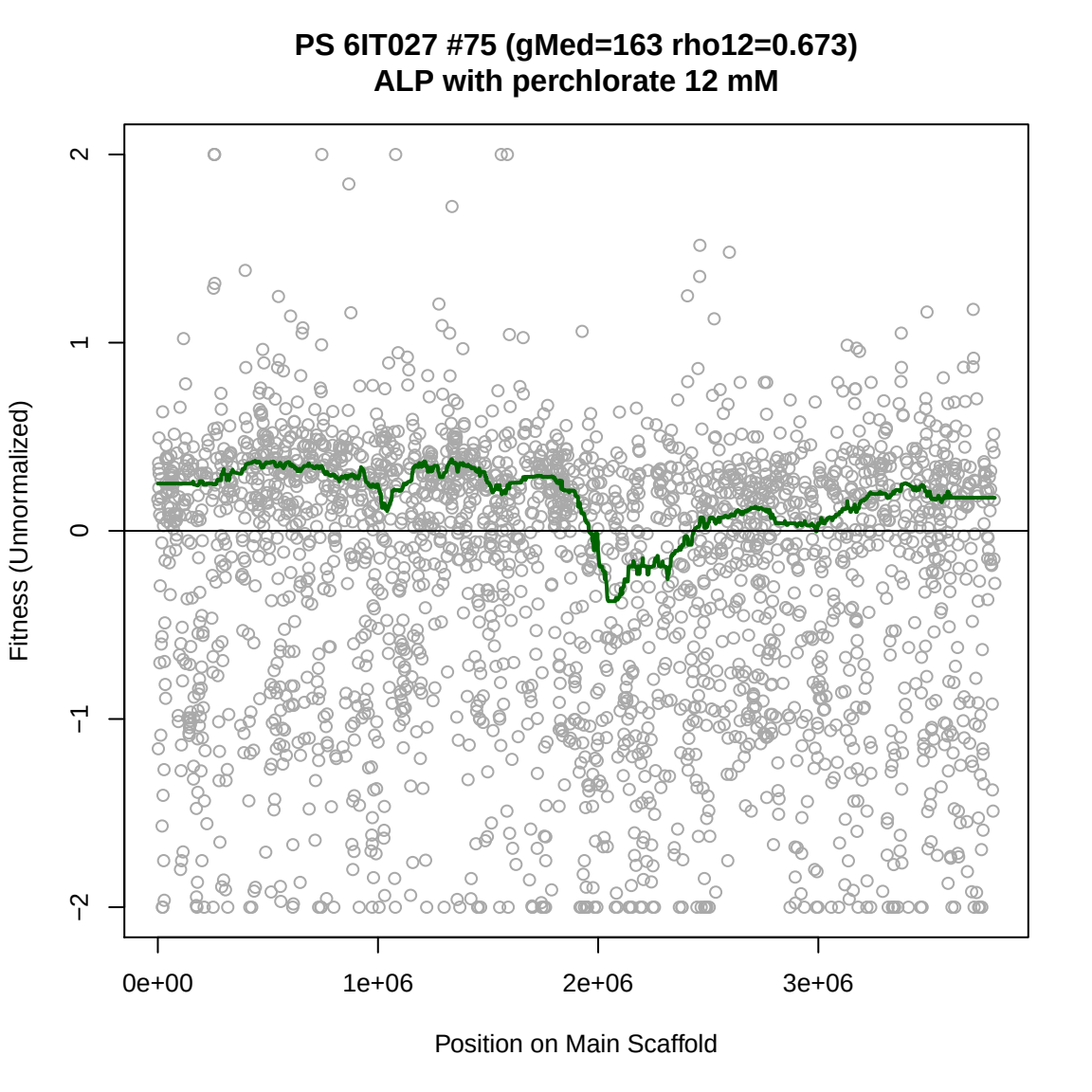

PS 5IT022 #70 (gMed=126 rho12=0.701)
ALP with nitrate 75 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

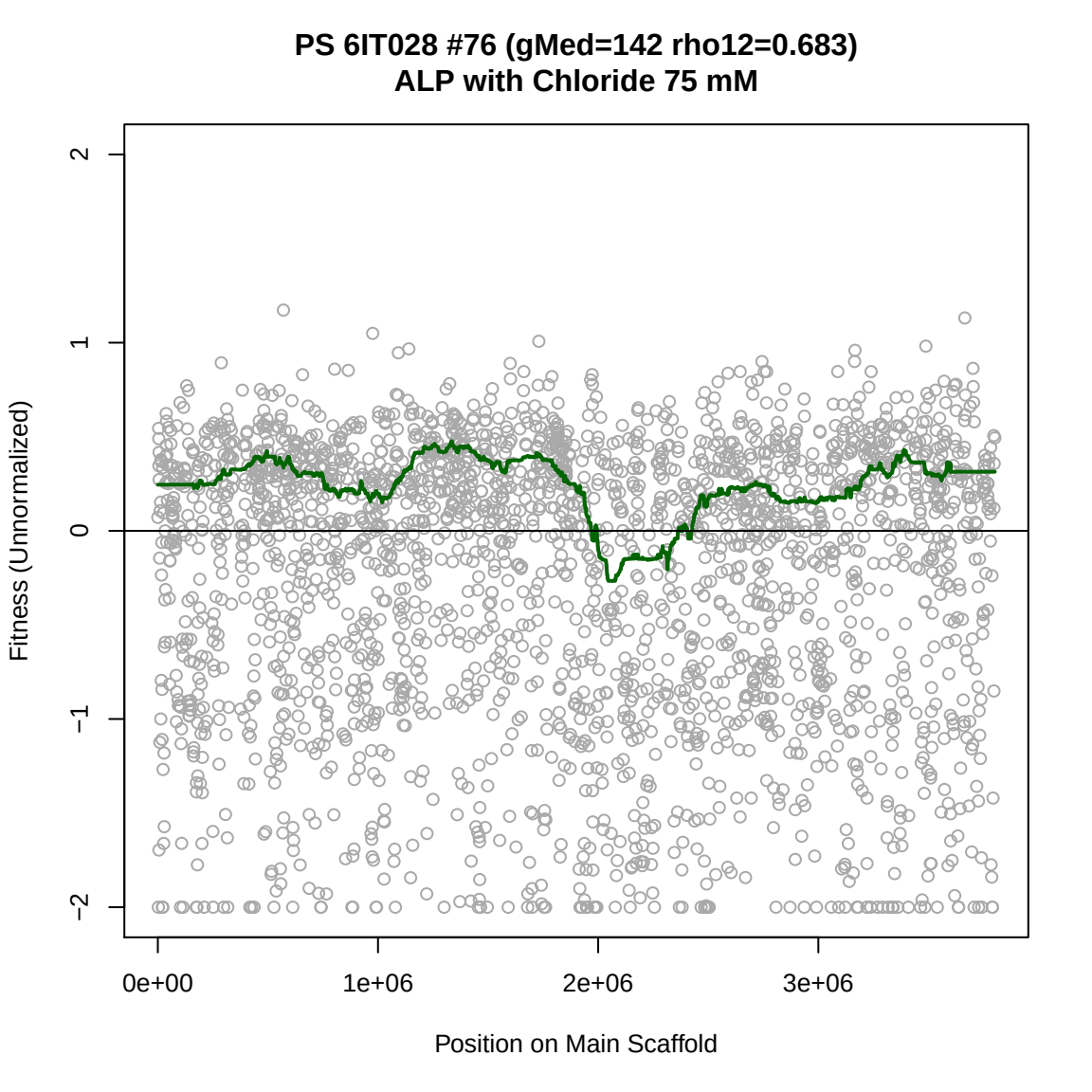

PS 5IT023 #71 (gMed=157 rho12=0.125)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

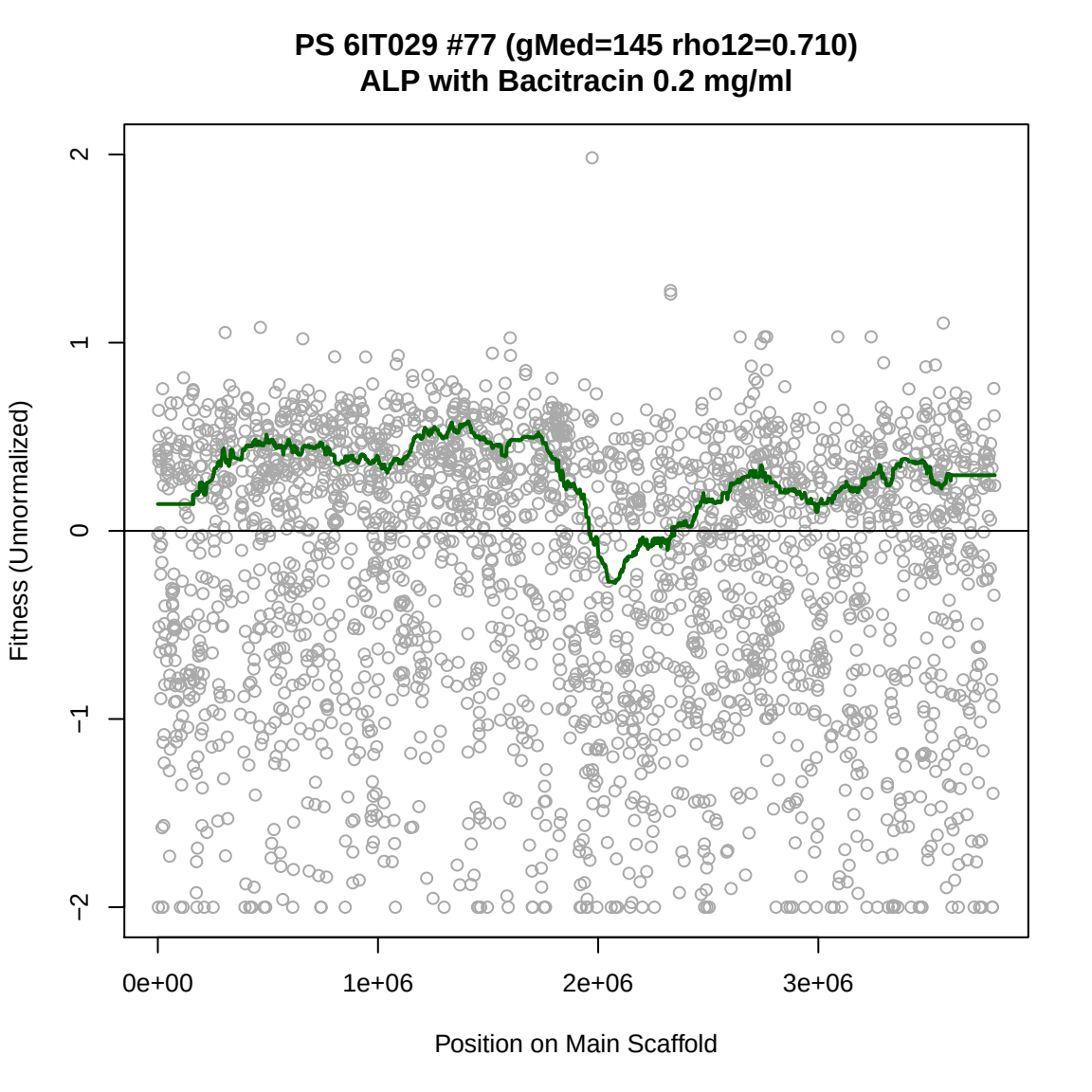

PS 5IT024 #72 (gMed=141 rho12=0.125)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

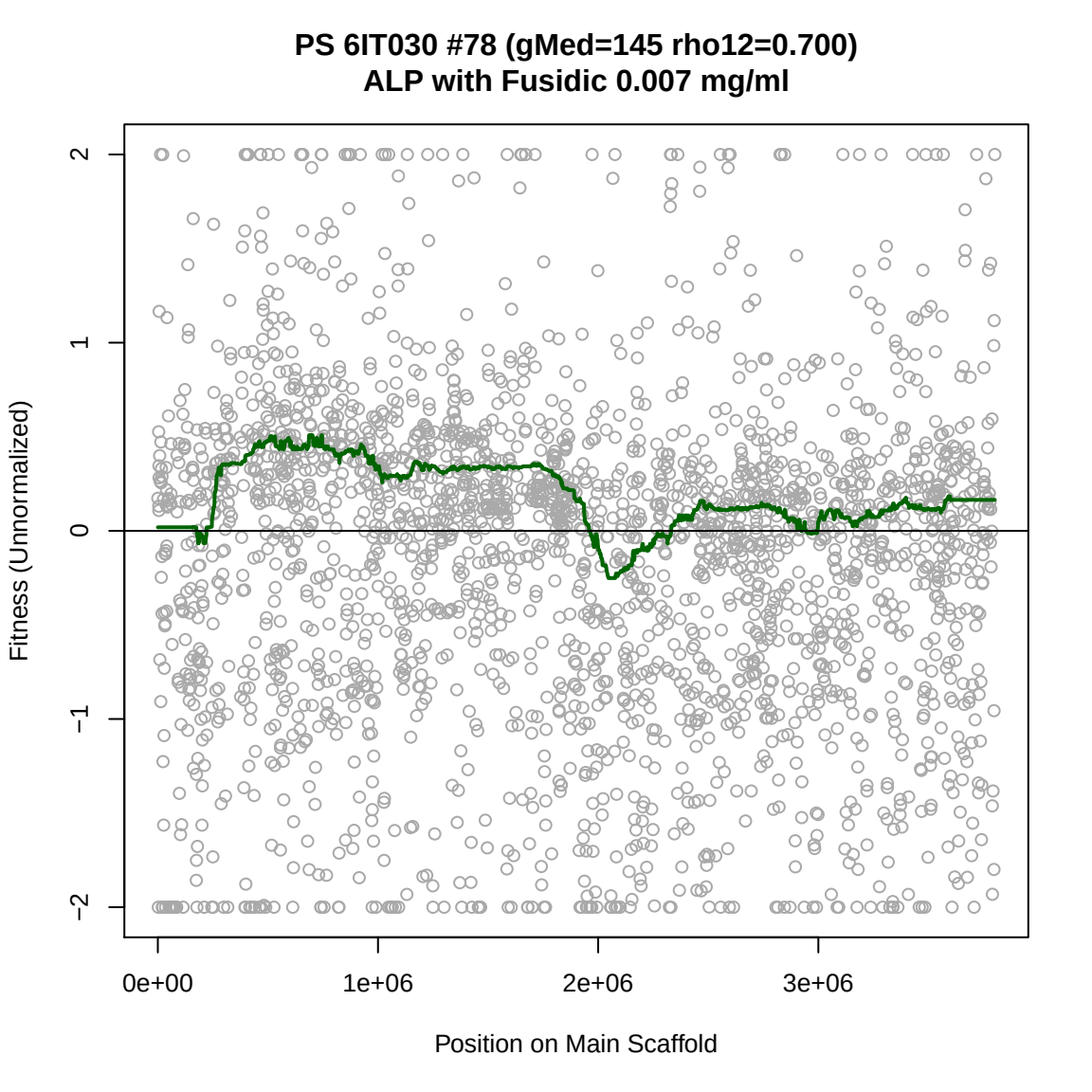

PS 6IT025 #73 (gMed=168 rho12=0.661)
ALP with perchlorate 3 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

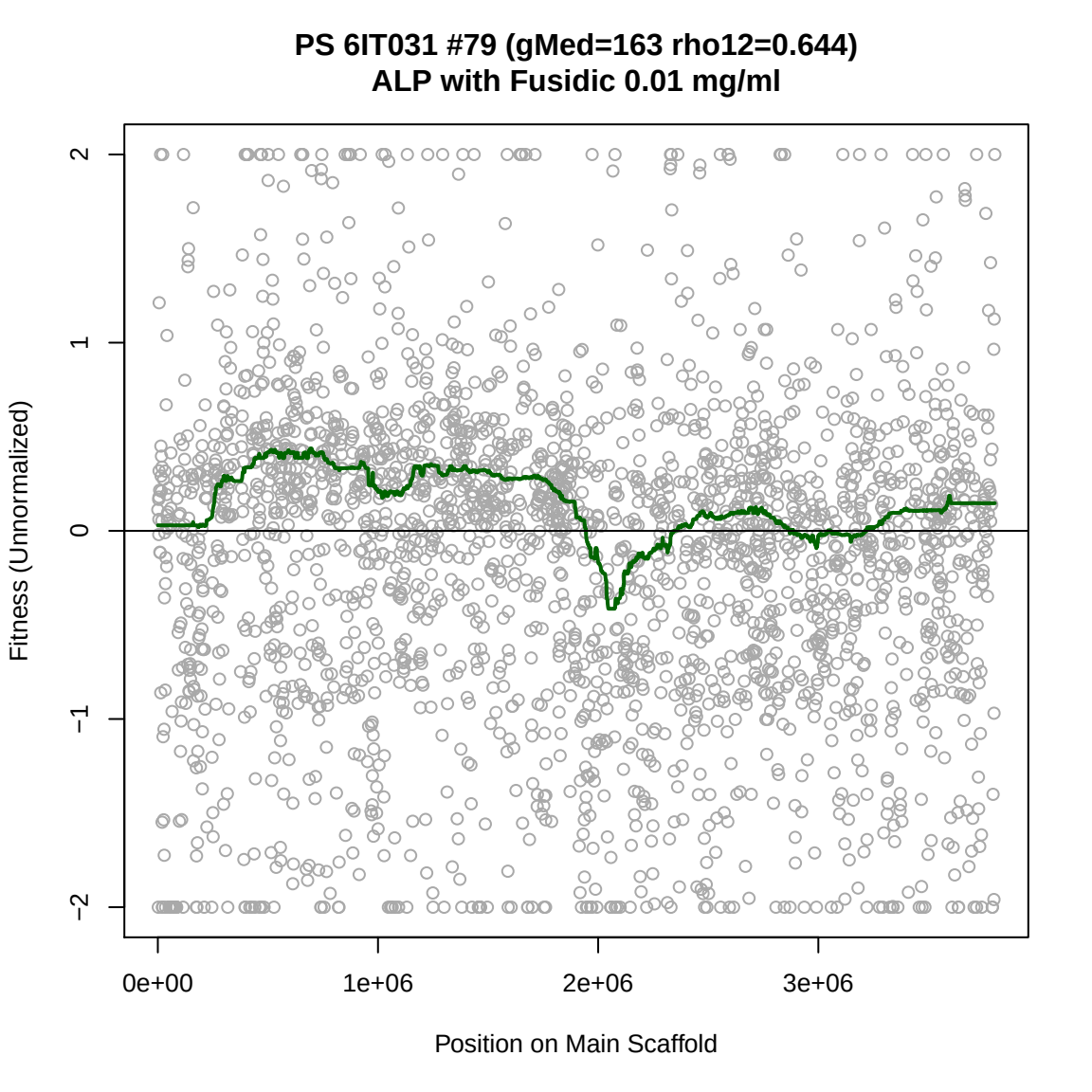

PS 6IT026 #74 (gMed=159 rho12=0.696)
ALP with perchlorate 6 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

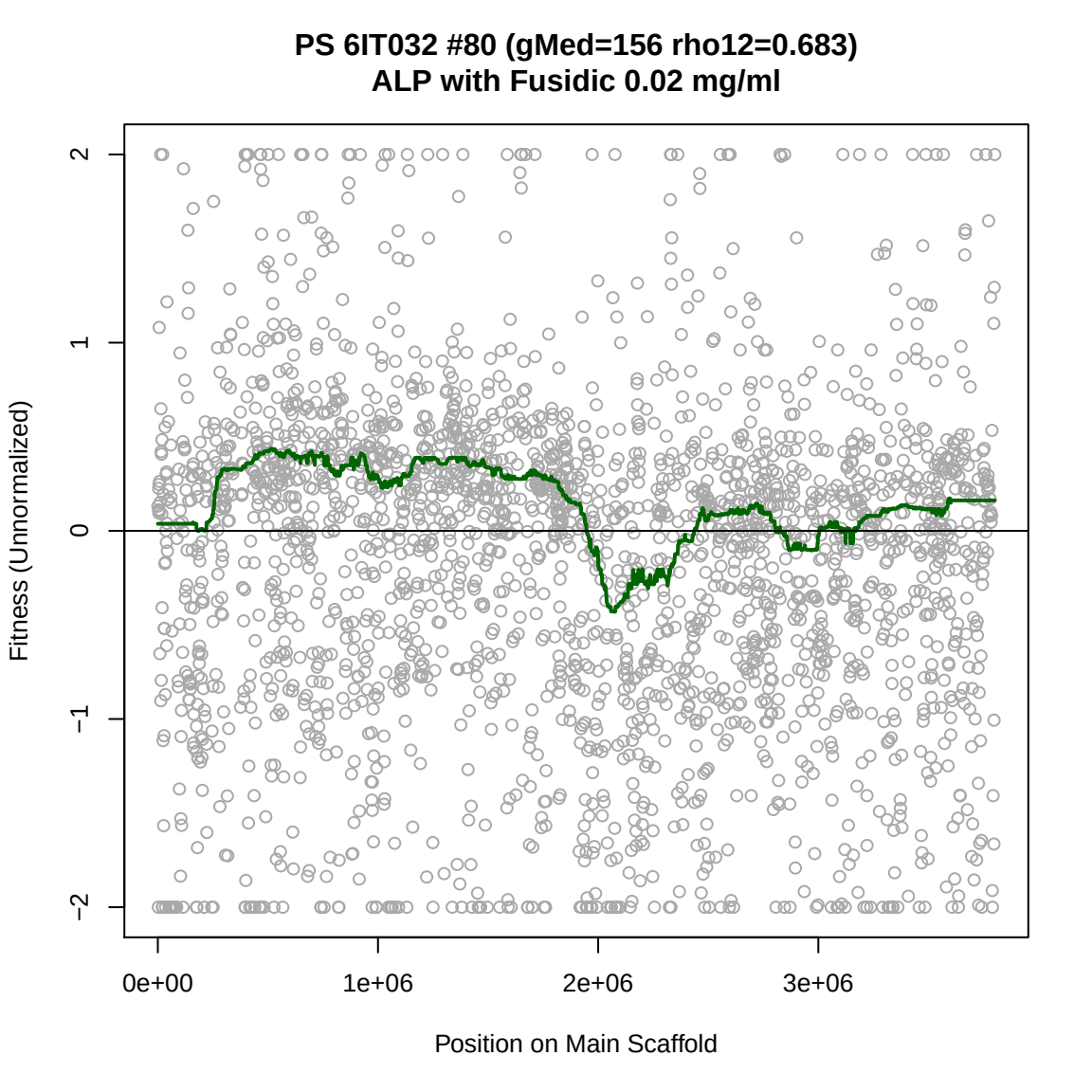

PS 6IT027 #75 (gMed=163 rho12=0.673)
ALP with perchlorate 12 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

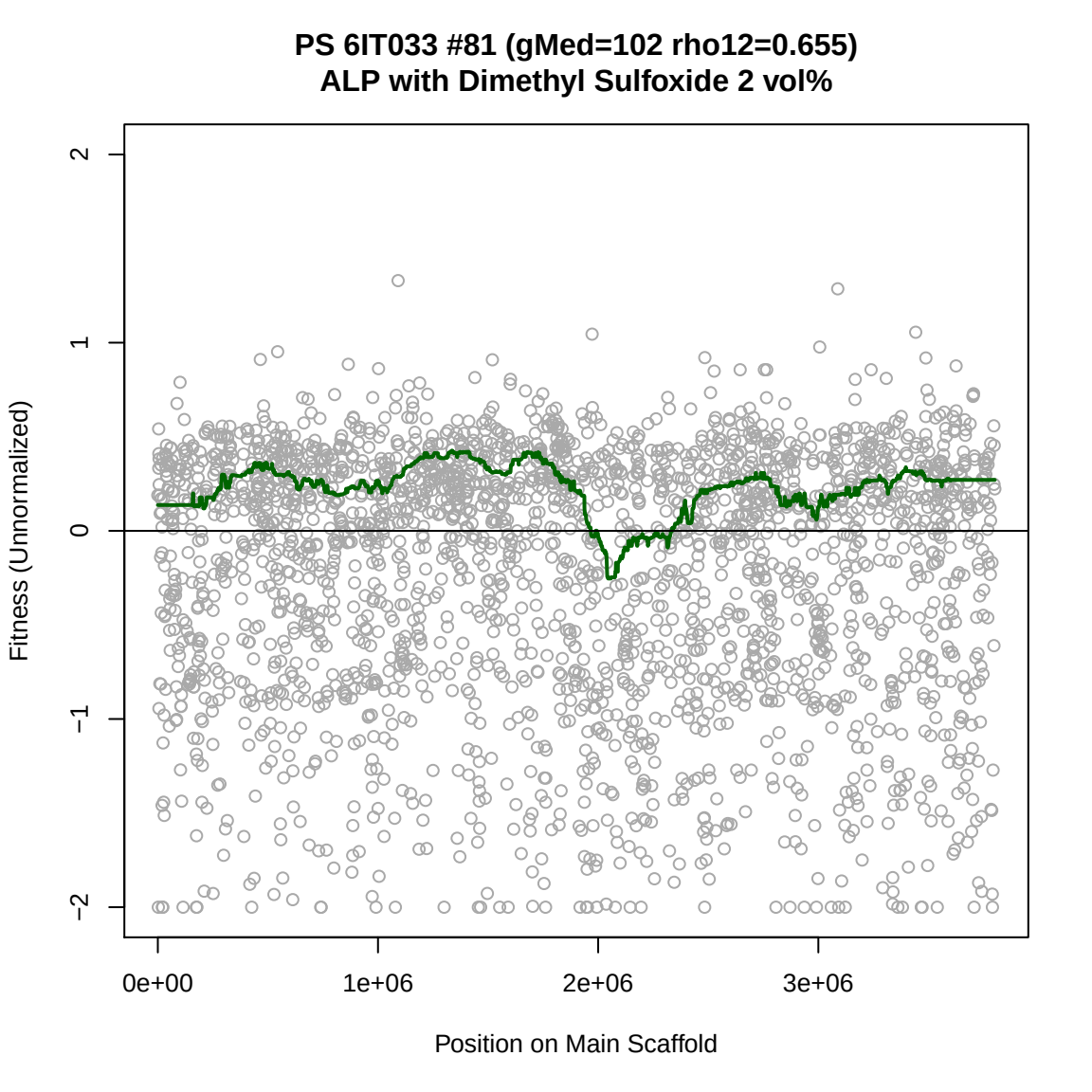

PS 6IT028 #76 (gMed=142 rho12=0.683)
ALP with Chloride 75 mM
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

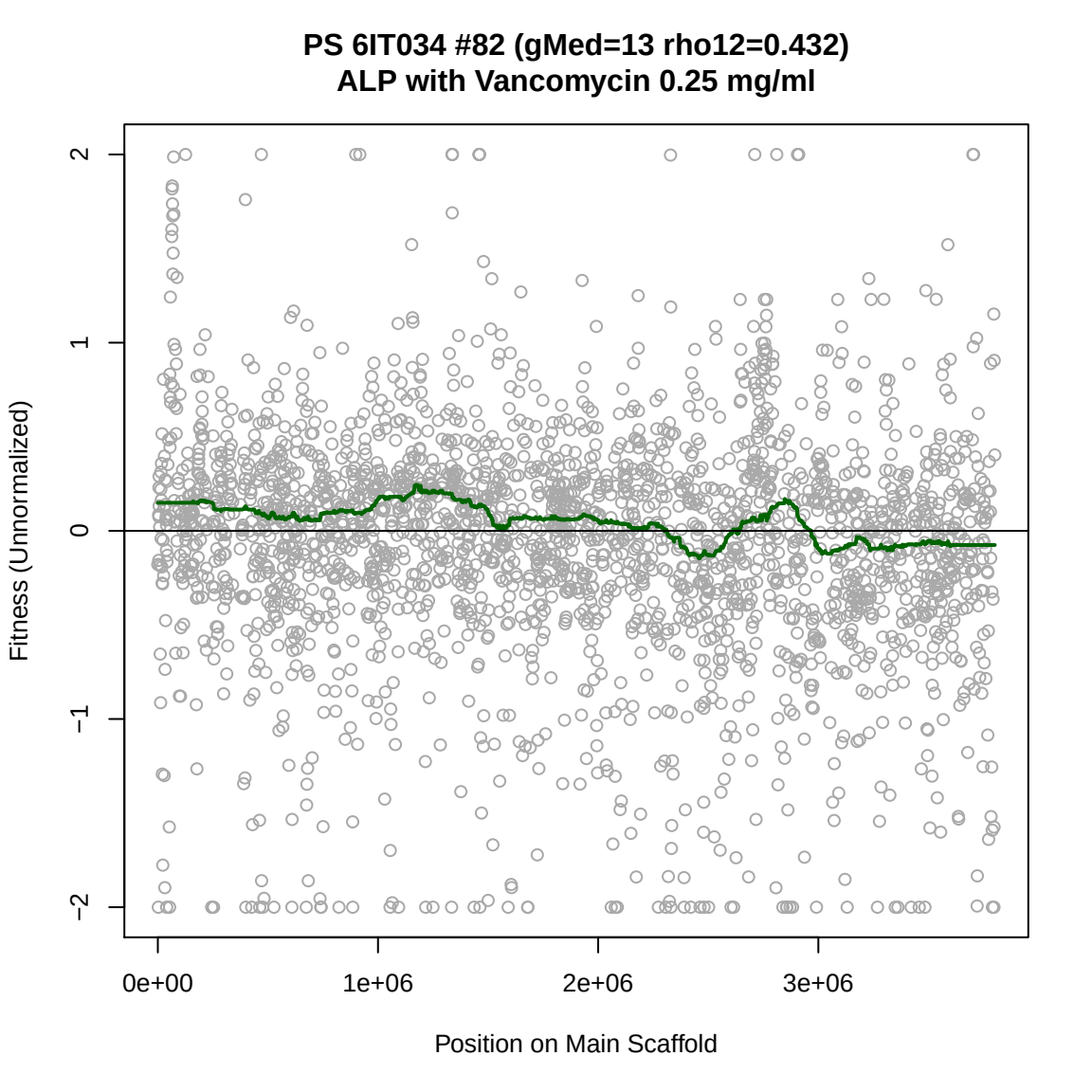

PS 6IT029 #77 (gMed=145 rho12=0.710)
ALP with Bacitracin 0.2 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

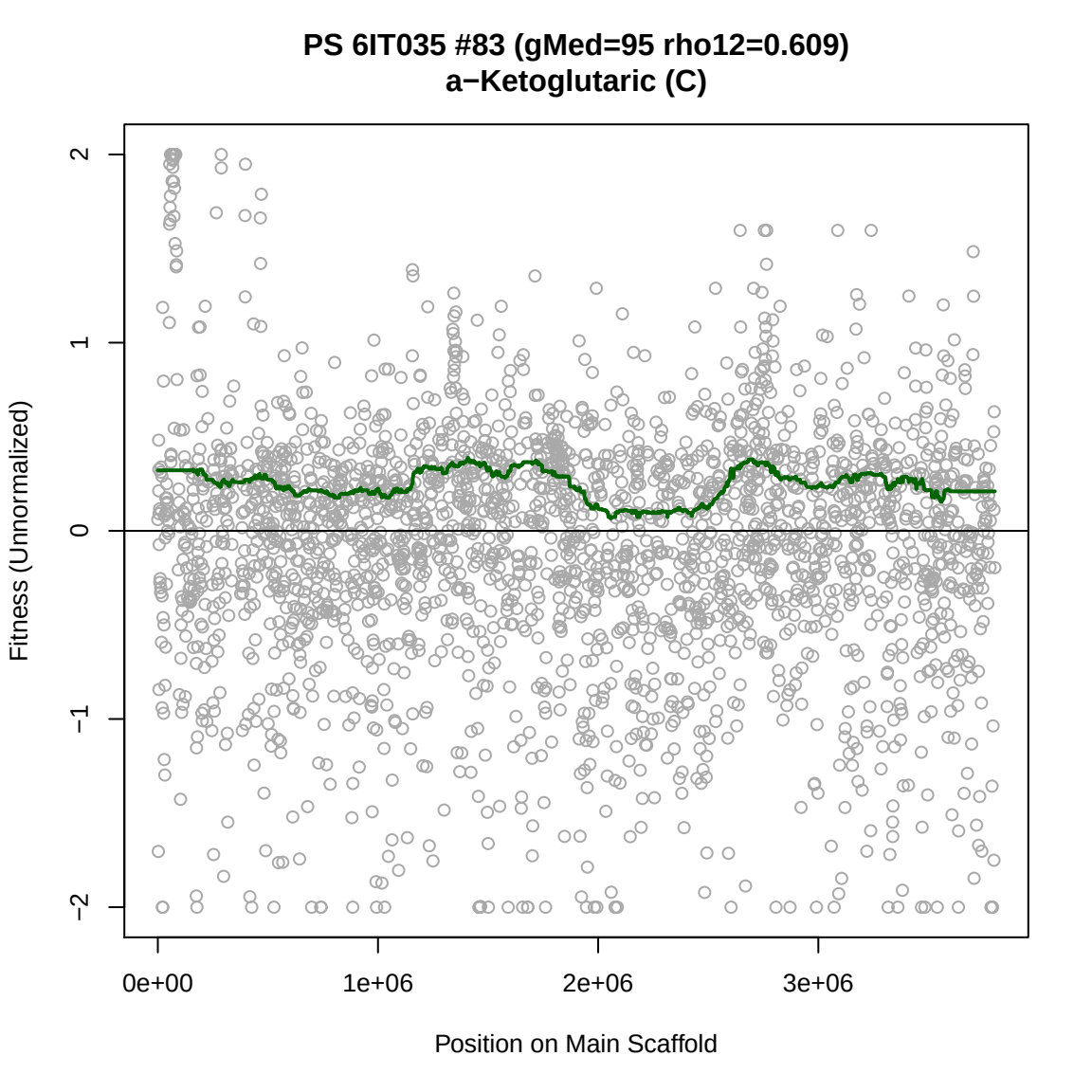

PS 6IT030 #78 (gMed=145 rho12=0.700)
ALP with Fusidic 0.007 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

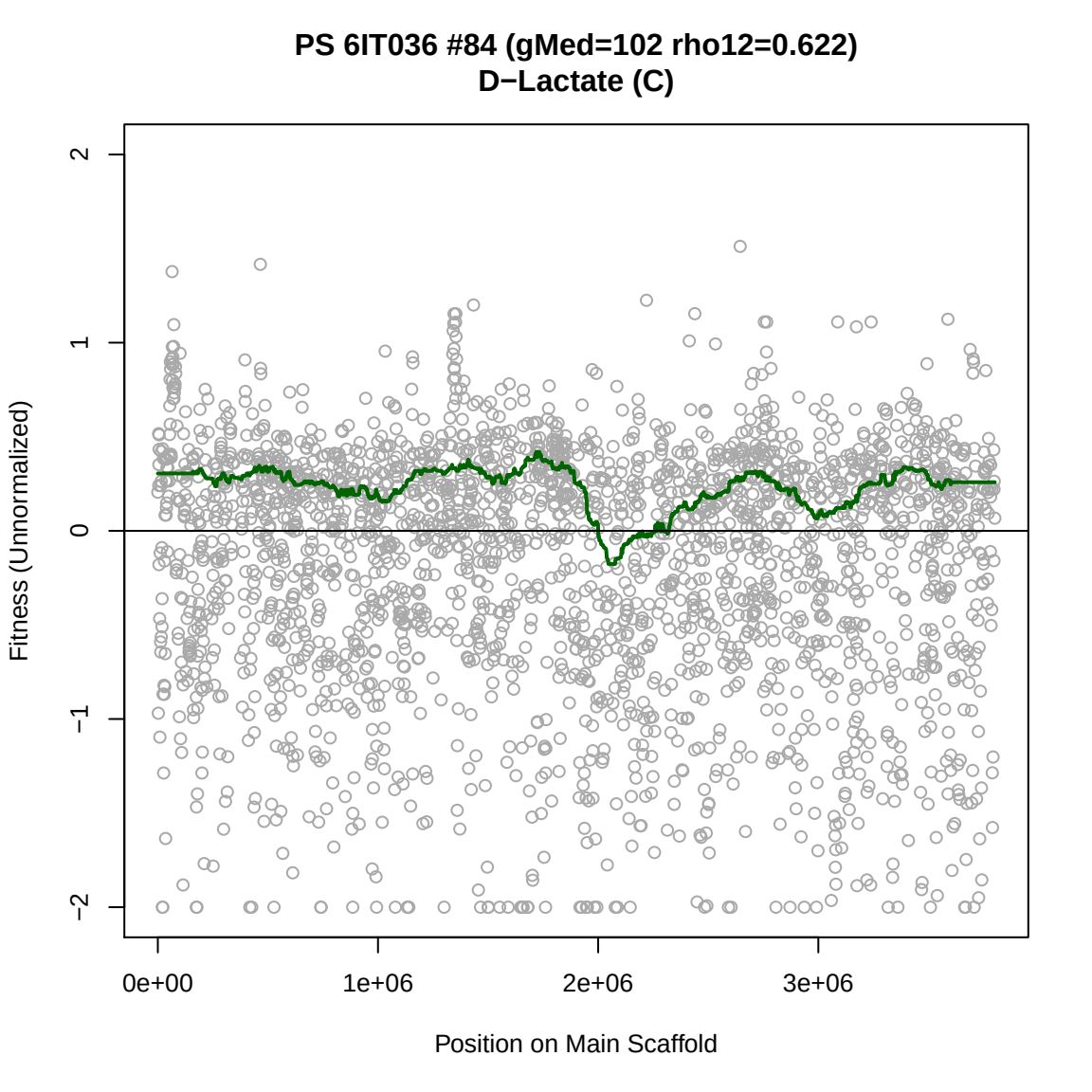

PS 6IT031 #79 (gMed=163 rho12=0.644)
ALP with Fusidic 0.01 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

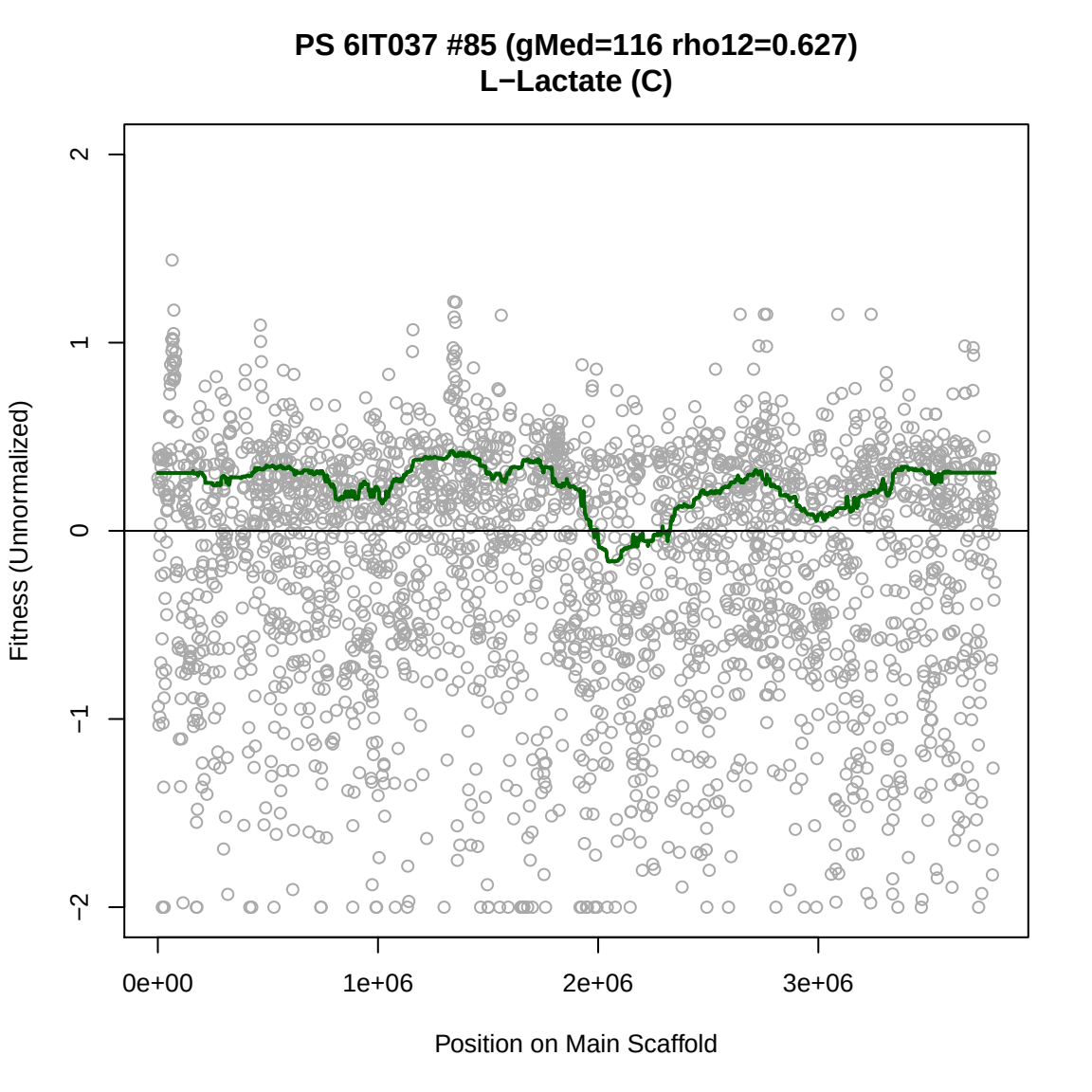

PS 6IT032 #80 (gMed=156 rho12=0.683)
ALP with Fusidic 0.02 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

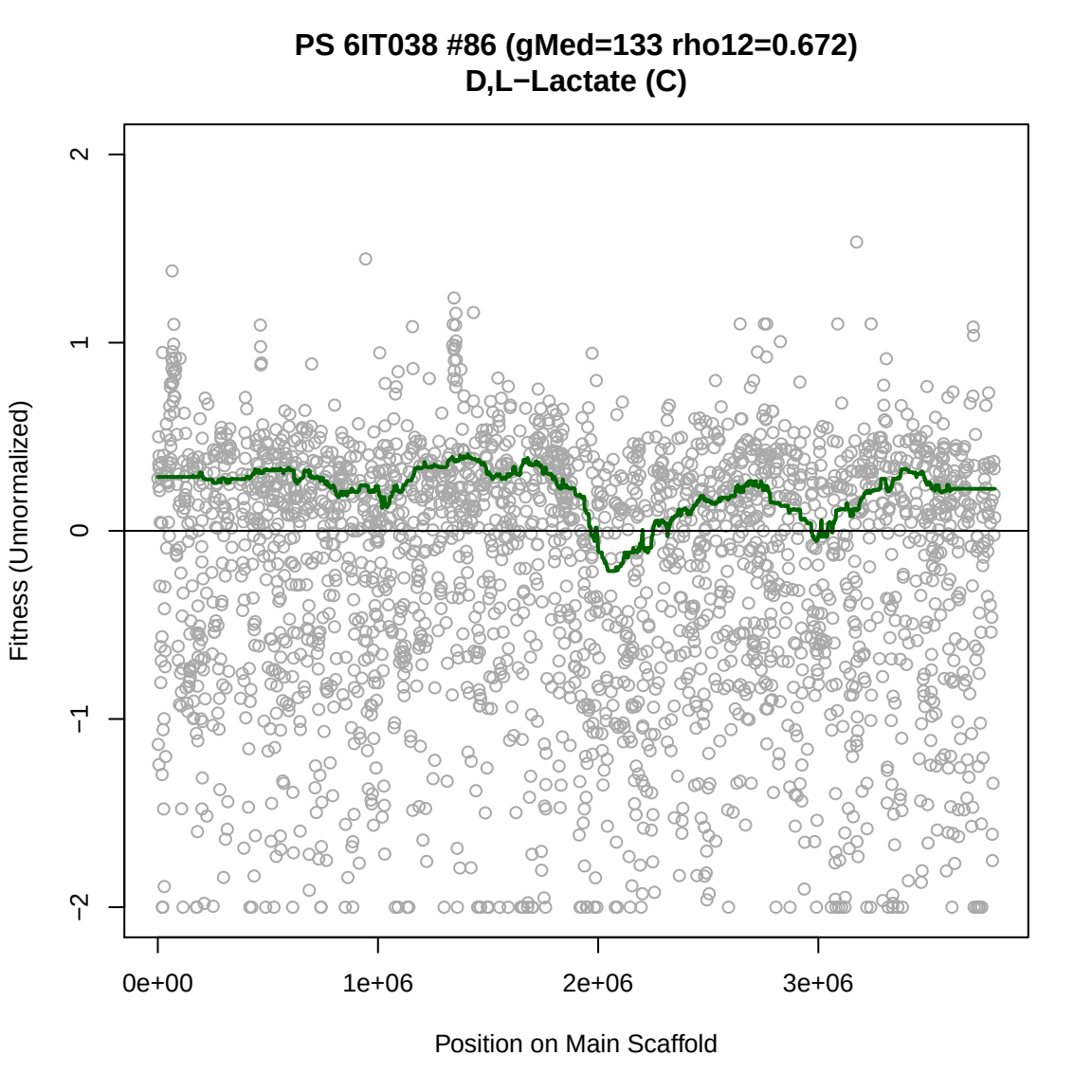

PS 6IT033 #81 (gMed=102 rho12=0.655)
ALP with Dimethyl Sulfoxide 2 vol%
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

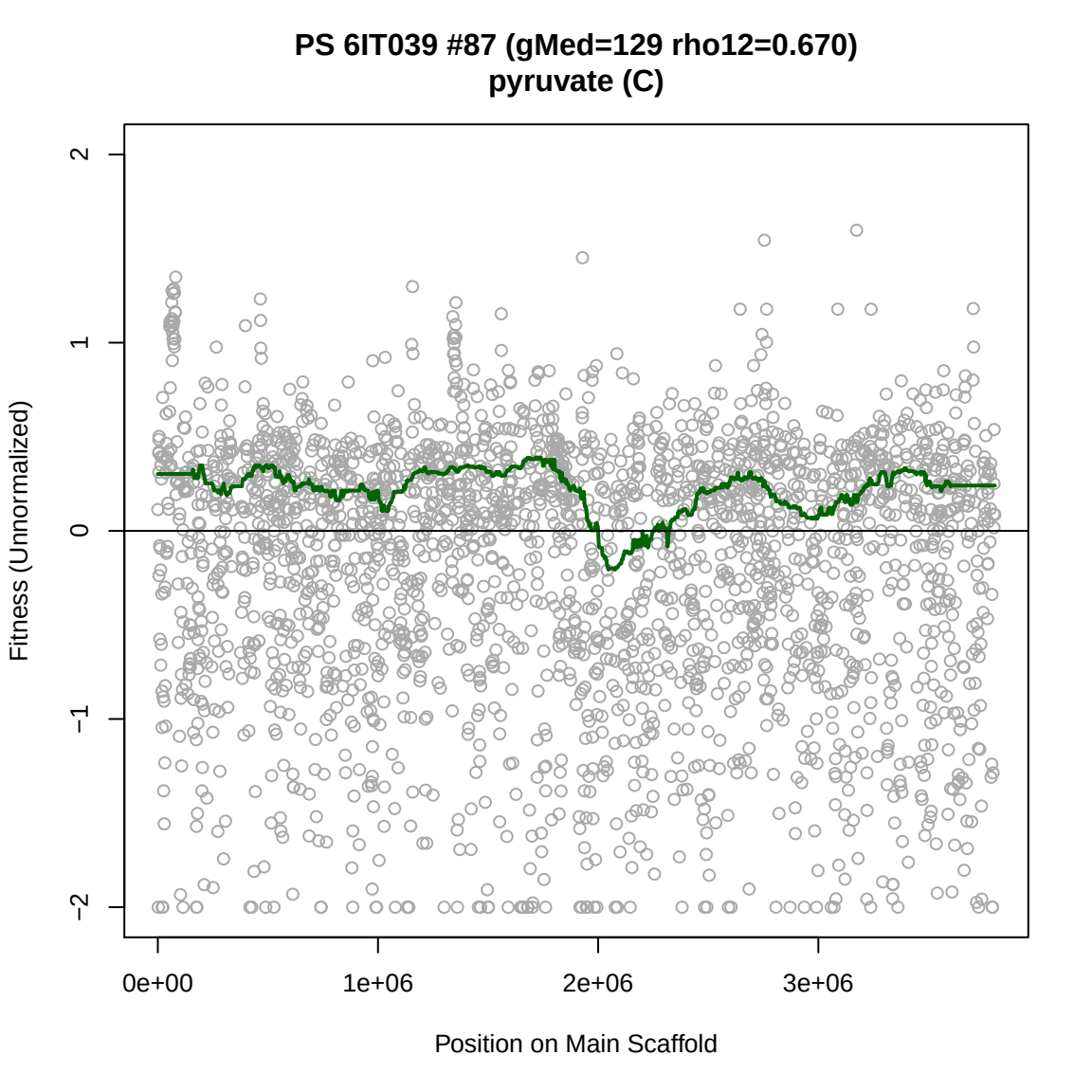

PS 6IT034 #82 (gMed=13 rho12=0.432)
ALP with Vancomycin 0.25 mg/ml
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

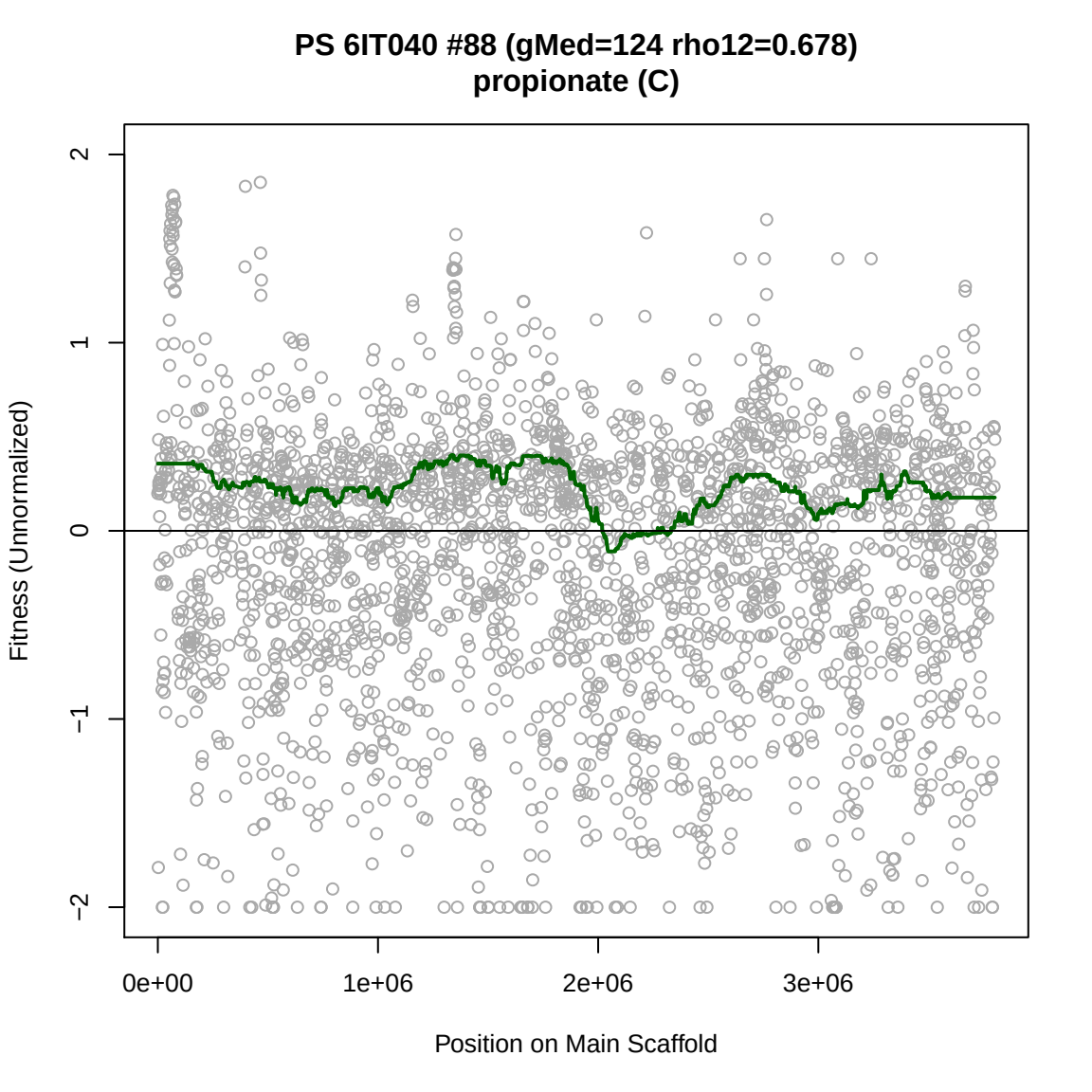

PS 6IT035 #83 (gMed=95 rho12=0.609)
a−Ketoglutaric (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

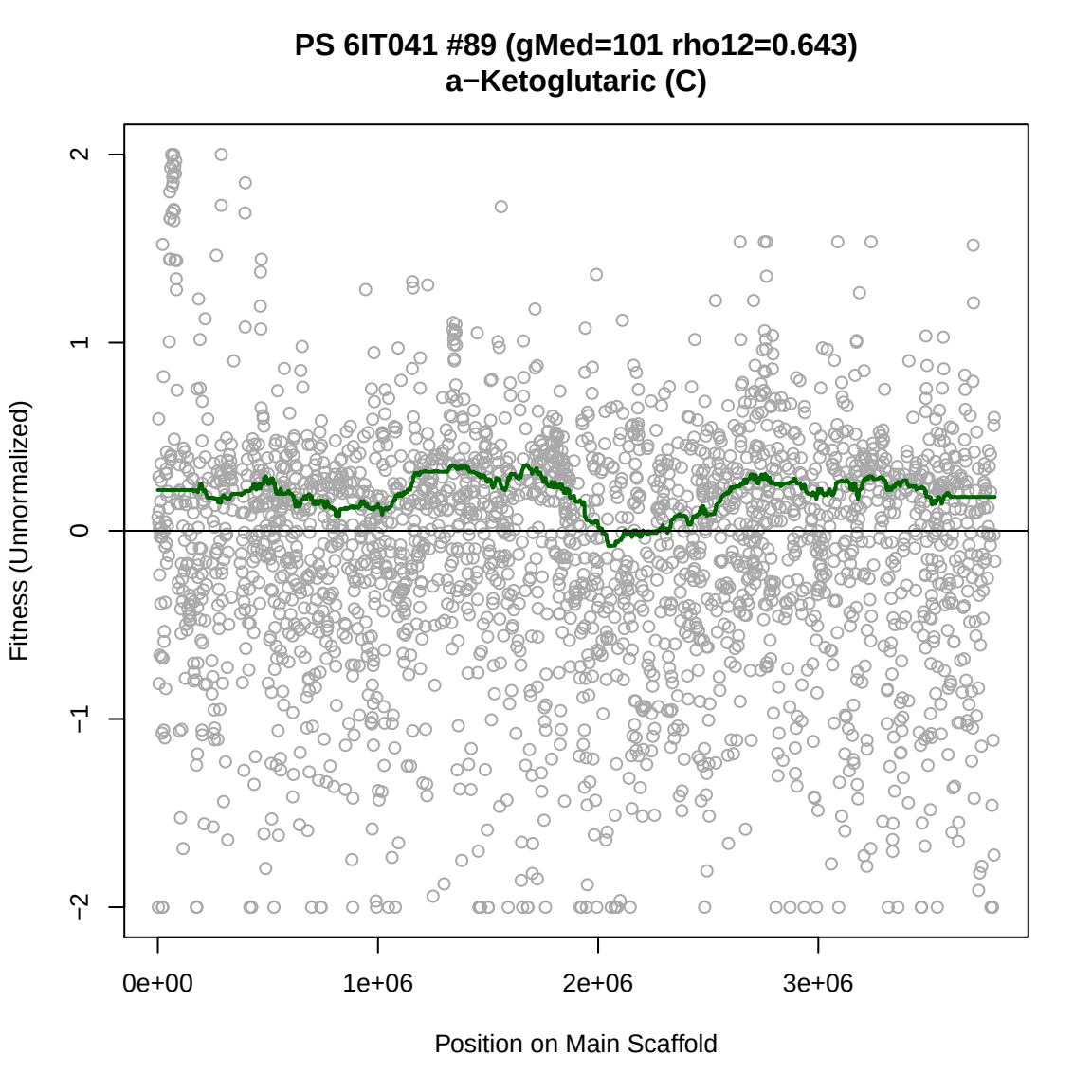

PS 6IT036 #84 (gMed=102 rho12=0.622)
D−Lactate (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

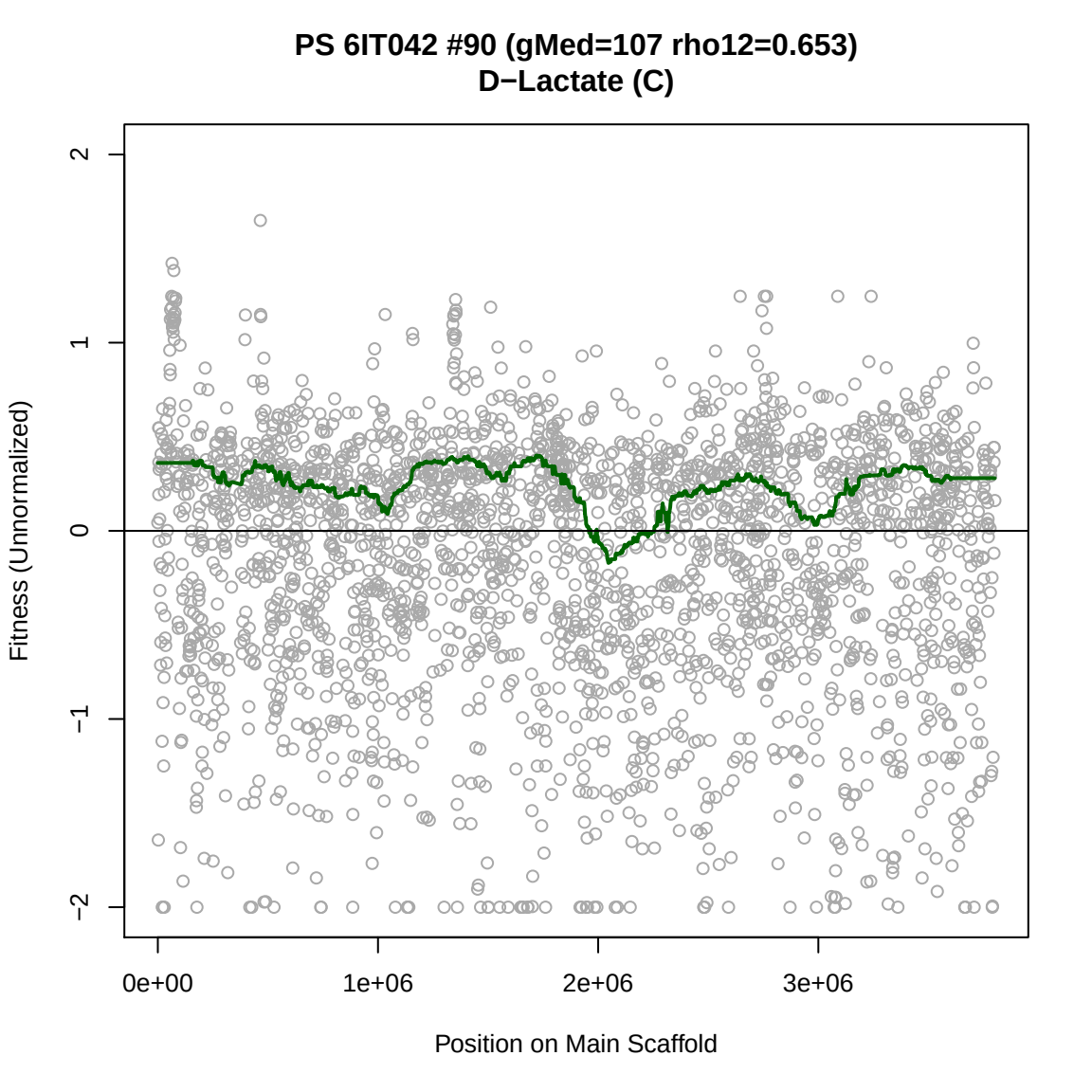

PS 6IT037 #85 (gMed=116 rho12=0.627)
L−Lactate (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

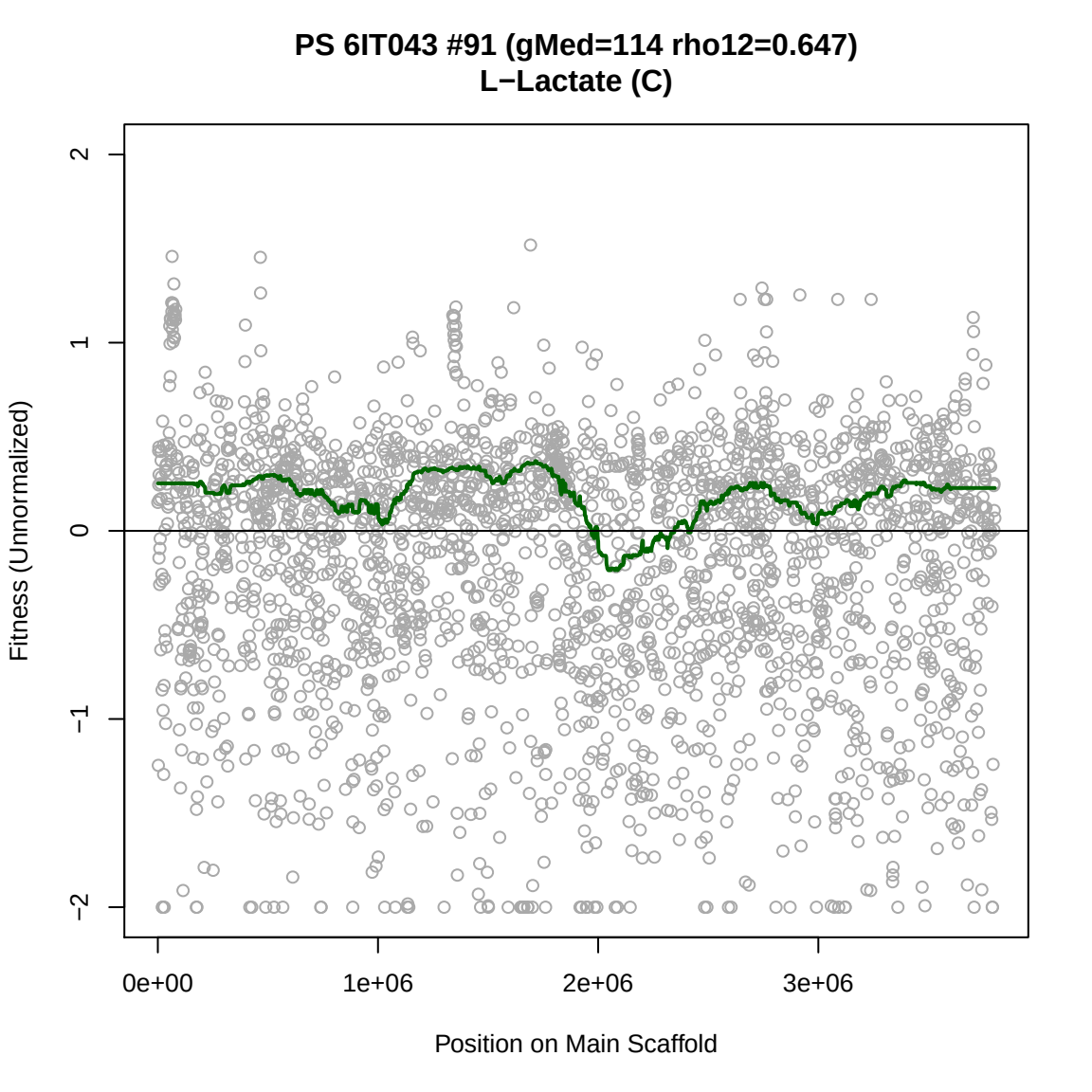

PS 6IT038 #86 (gMed=133 rho12=0.672)
D,L−Lactate (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

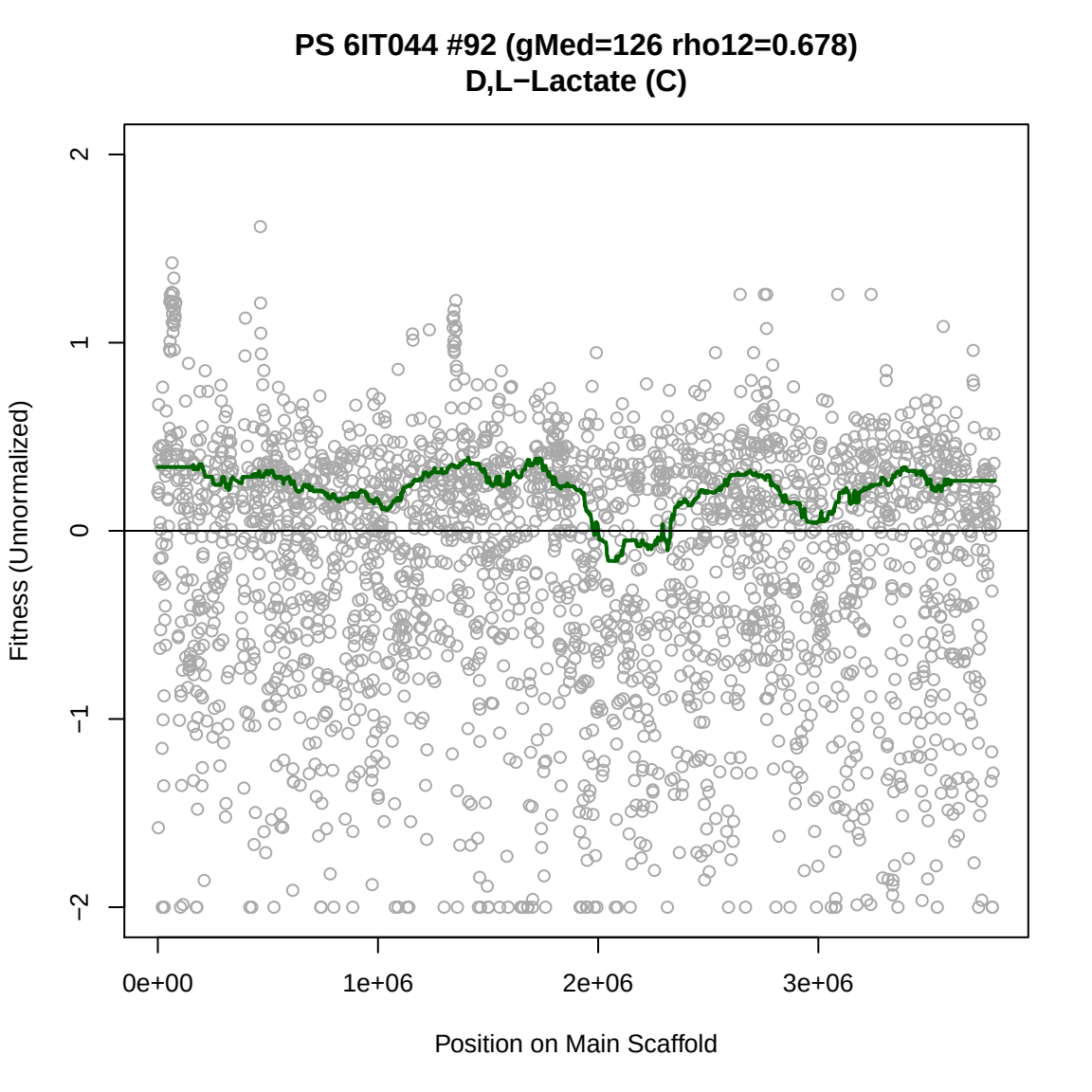

PS 6IT039 #87 (gMed=129 rho12=0.670)
pyruvate (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

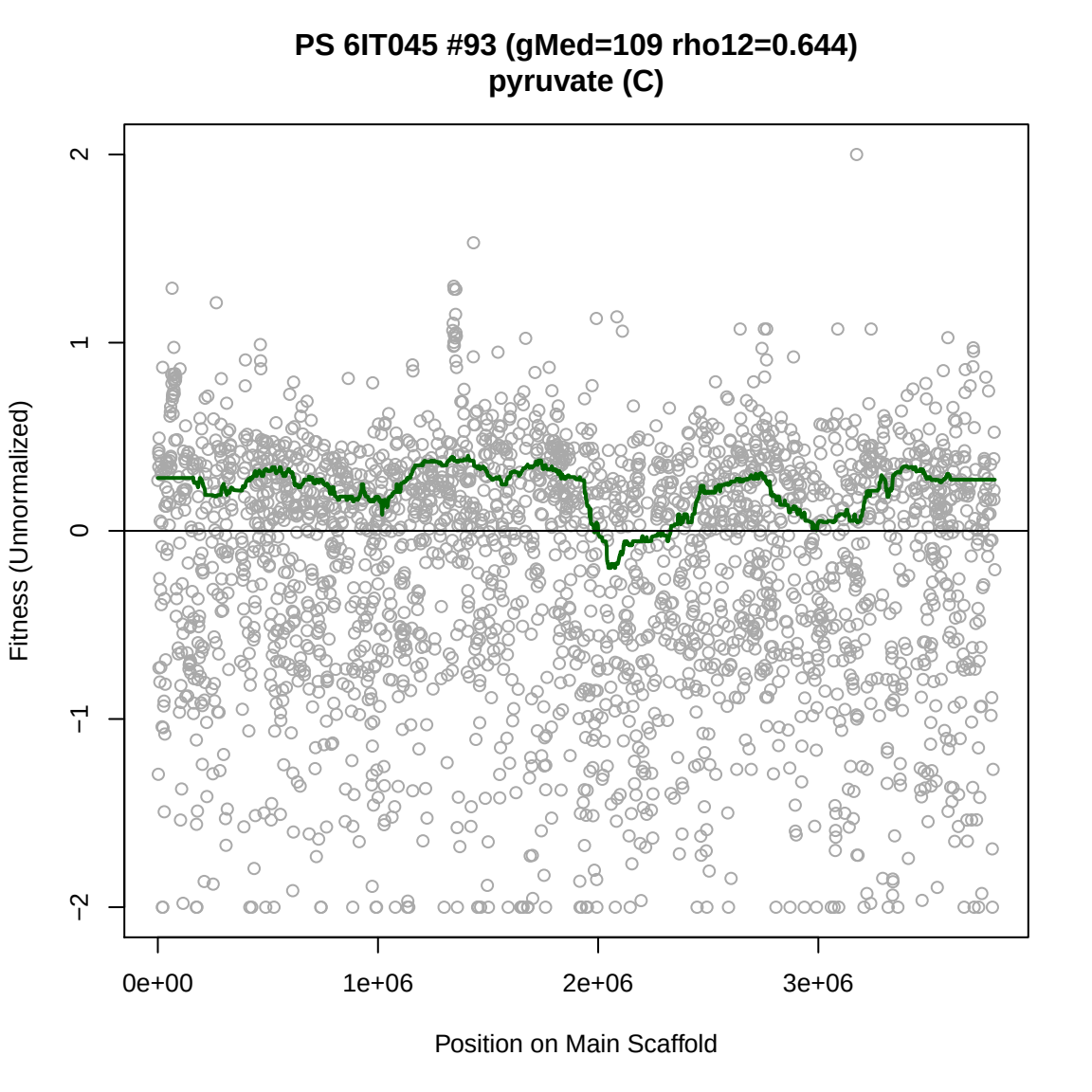

PS 6IT040 #88 (gMed=124 rho12=0.678)
propionate (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

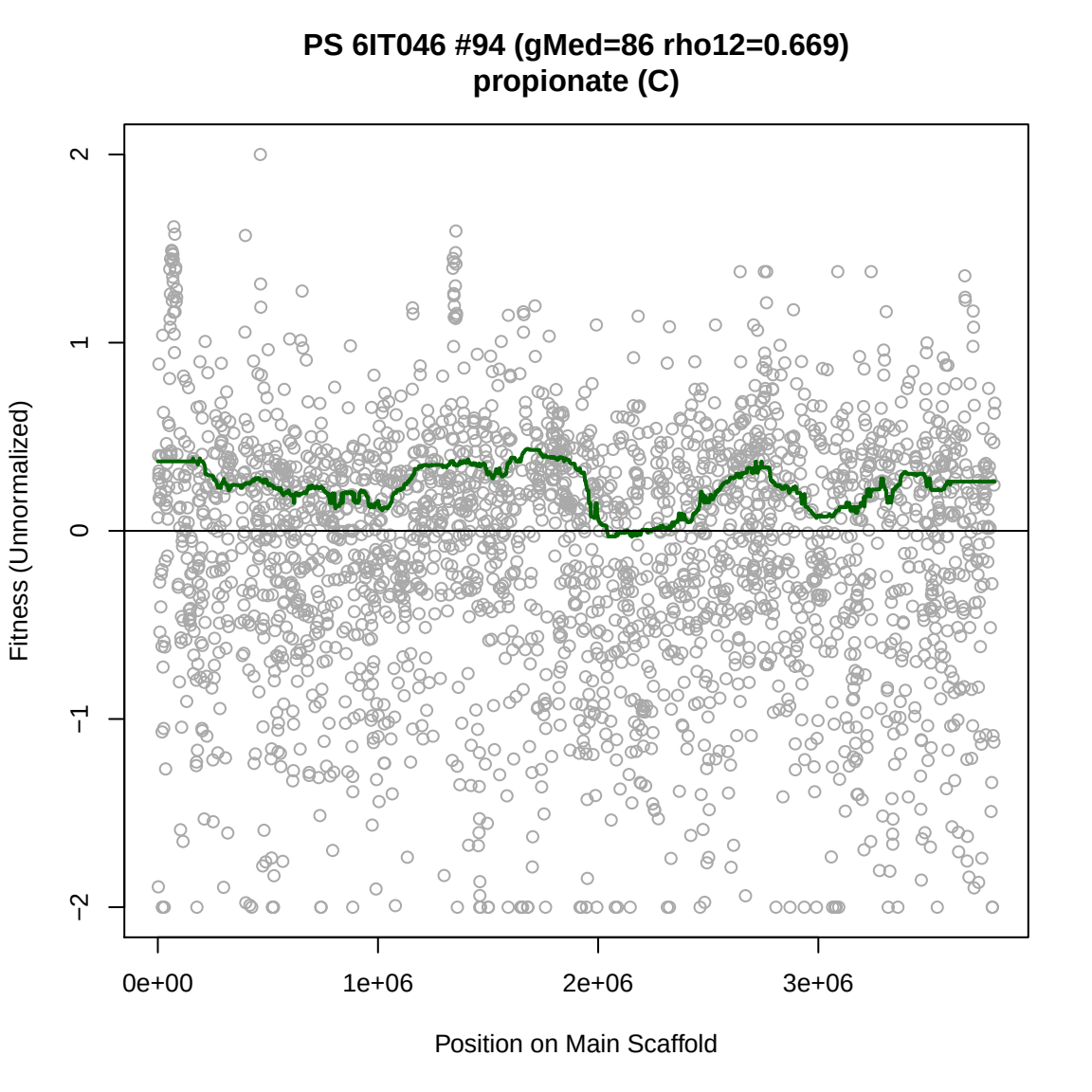

PS 6IT041 #89 (gMed=101 rho12=0.643)
a−Ketoglutaric (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

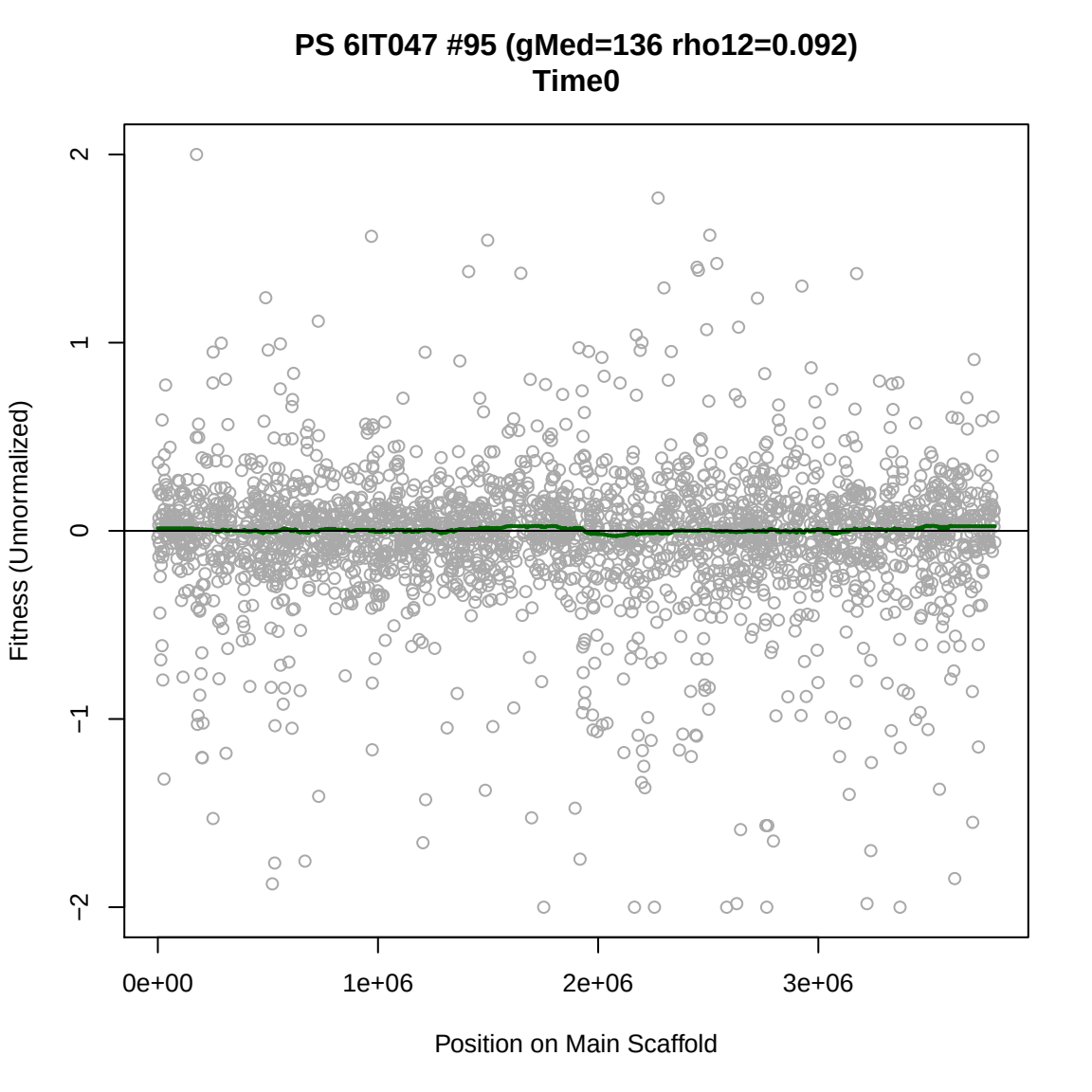

PS 6IT042 #90 (gMed=107 rho12=0.653)
D−Lactate (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold

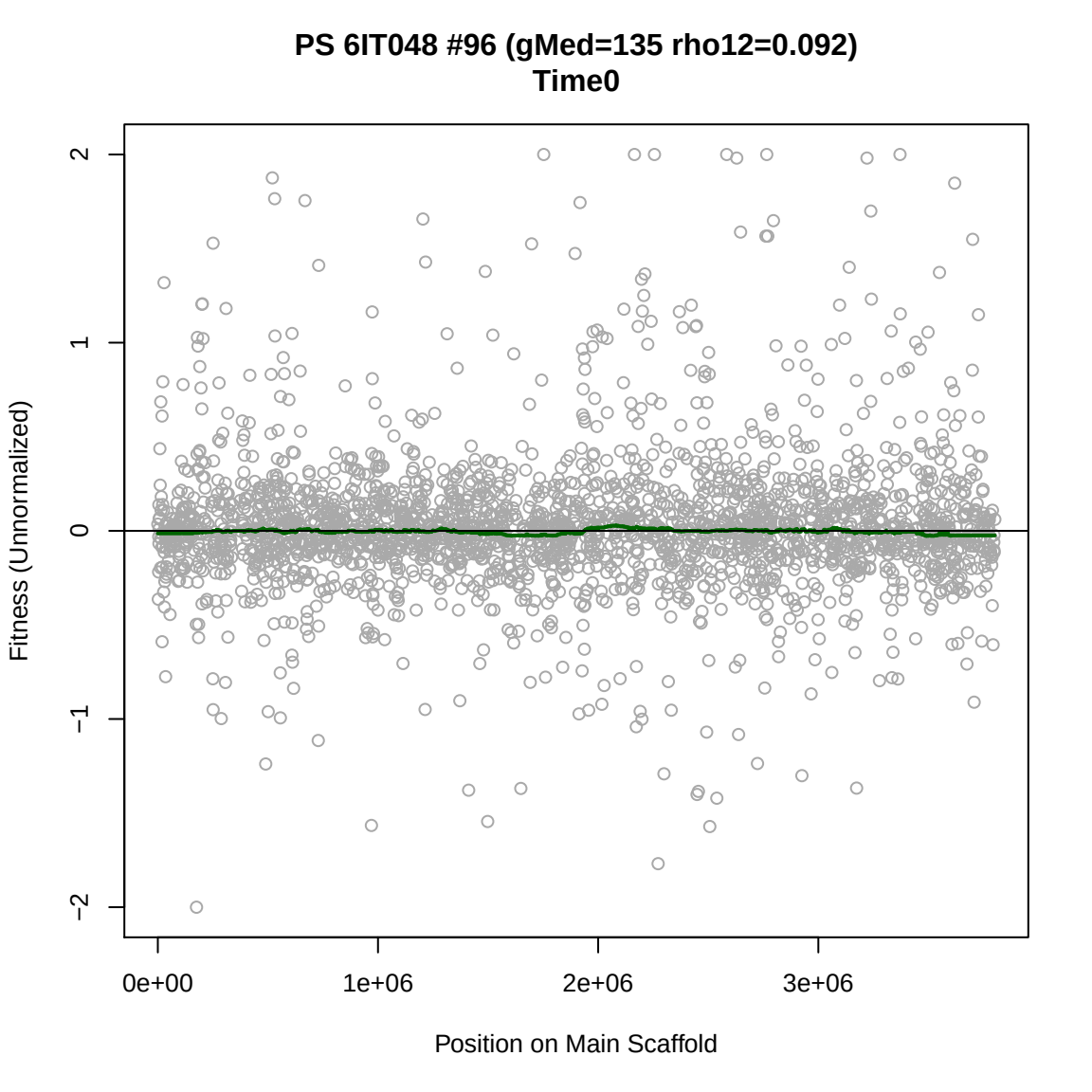

PS 6IT043 #91 (gMed=114 rho12=0.647)
L−Lactate (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold


PS 6IT044 #92 (gMed=126 rho12=0.678)
D,L−Lactate (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold


PS 6IT045 #93 (gMed=109 rho12=0.644)
pyruvate (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold


PS 6IT046 #94 (gMed=86 rho12=0.669)
propionate (C)
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold


PS 6IT047 #95 (gMed=136 rho12=0.092)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold


PS 6IT048 #96 (gMed=135 rho12=0.092)
Time0
Fitness (Unnormalized)
2
1
0
−1
−2
0e+00
1e+06
2e+06
3e+06
Position on Main Scaffold