
Chromosome length (Mb)
0
20
40
60
80
100
120
Ghir_A01
Ghir_A01G000600
Ghir_A01G003400|Ghir_A01G003500|Ghir_A01G003506
Ghir_A01G003510
Ghir_A01G003520|Ghir_A01G004040
Ghir_A01G005150
Ghir_A01G006580
Ghir_A01G012650
Ghir_A01G013230
Ghir_A01G022110
Ghir_A02
Ghir_A02G003910|Ghir_A02G003920|Ghir_A02G003930
Ghir_A02G004470
Ghir_A02G007500
Ghir_A02G007520
Ghir_A02G011930
Ghir_A03
Ghir_A03G012410
Ghir_A04
Ghir_A04G007650
Ghir_A04G009110
Ghir_A05
Ghir_A05G017390
Ghir_A05G017810
Ghir_A05G024450
Ghir_A05G034190
Ghir_A05G038230
Ghir_A05G044540|Ghir_A05G044550
Ghir_A06
Ghir_A06G005270
Ghir_A06G014080
Ghir_A06G014420
Ghir_A06G020150
Ghir_A07
Ghir_A07G001120
Ghir_A07G004350
Ghir_A07G004560
Ghir_A07G005280
Ghir_A07G009290
Ghir_A07G015460
Ghir_A07G015480
Ghir_A07G020600
Ghir_A07G022770
Ghir_A07G022810
Ghir_A08
Ghir_A08G000730
Ghir_A08G005530
Ghir_A08G009560
Ghir_A08G011600
Ghir_A08G011890
Ghir_A08G016760
Ghir_A08G019450
Ghir_A08G023340
Ghir_A08G023340|Ghir_A08G023350|Ghir_A08G023360
Ghir_A08G025270
Ghir_A09
Ghir_A09G000490
Ghir_A09G000560|Ghir_A09G000570
Ghir_A09G011700
Ghir_A09G015270
Ghir_A09G015430
Ghir_A09G018730
Ghir_A09G024000
Ghir_A09G024010|Ghir_A09G024020
Ghir_A10
Ghir_A10G001110
Ghir_A10G002920
Ghir_A10G007540|Ghir_A10G007550
Ghir_A10G007560
Ghir_A10G012140
Ghir_A10G016610
Ghir_A10G021430
Ghir_A11
Ghir_A11G000290
Ghir_A11G000298
Ghir_A11G013790
Ghir_A11G016210
Ghir_A11G025980
Ghir_A12
Ghir_A12G006140
Ghir_A12G010480
Ghir_A12G013240
Ghir_A12G023320|Ghir_A12G022330|Ghir_A12G022340
Ghir_A12G025930
Ghir_A13
Ghir_A13G006940
Ghir_A13G016040|Ghir_A13G016050
Ghir_A13G023370|Ghir_A13G016380|Ghir_A13G016390
Ghir_A13G016410
Ghir_A13G021540
Ghir_A13G022480
Ghir_D01
Ghir_D01G000630
Ghir_D01G003480
Ghir_D01G003540|Ghir_D01G003490|Ghir_D01G003510
Ghir_D01G007500
Ghir_D01G007520
Ghir_D01G007530
Ghir_D01G008490
Ghir_D01G008500
Ghir_D01G008570
Ghir_D01G013700
Ghir_D01G023650
Ghir_D02
Ghir_D02G004780
Ghir_D02G004790
Ghir_D02G007870|Ghir_D02G007960
Ghir_D02G013950
Ghir_D03
Ghir_D03G006080
Ghir_D04
Ghir_D04G001980|Ghir_D04G002190
Ghir_D04G006840
Ghir_D04G006850
Ghir_D04G007300
Ghir_D04G011680
Ghir_D04G013250
Ghir_D05
Ghir_D05G000950
Ghir_D05G017390
Ghir_D05G017400
Ghir_D05G023630
Ghir_D05G024280
Ghir_D06
Ghir_D06G000450
Ghir_D06G015600
Ghir_D06G017310
Ghir_D06G021240
Ghir_D07
Ghir_D07G001140
Ghir_D07G004940
Ghir_D07G005030
Ghir_D07G005170|Ghir_D07G005180|Ghir_D07G009390
Ghir_D07G009780
Ghir_D07G014020
Ghir_D07G015720
Ghir_D07G020310
Ghir_D07G020380|Ghir_D07G022890
Ghir_D08
Ghir_D08G005660
Ghir_D08G009990
Ghir_D08G011450
Ghir_D08G011770
Ghir_D08G015580
Ghir_D08G015590
Ghir_D08G020760|Ghir_D08G020770
Ghir_D08G024290
Ghir_D08G026170|Ghir_D08G026180
Ghir_D09
Ghir_D09G000450
Ghir_D09G000290
Ghir_D09G000320
Ghir_D09G000330
Ghir_D09G011260
Ghir_D09G014730
Ghir_D09G016880
Ghir_D09G023500|Ghir_D09G023210
Ghir_D10
Ghir_D10G001890
Ghir_D10G002720
Ghir_D10G007700|Ghir_D10G007710
Ghir_D10G007720
Ghir_D10G010870
Ghir_D10G026150
Ghir_D11
Ghir_D11G002280
Ghir_D11G013830
Ghir_D11G016280
Ghir_D11G018670
Ghir_D11G026140
Ghir_D12
Ghir_D12G010680
Ghir_D12G013460
Ghir_D12G023950
Ghir_D13
Ghir_D13G005340
Ghir_D13G017120|Ghir_D13G017130
Ghir_D13G022310