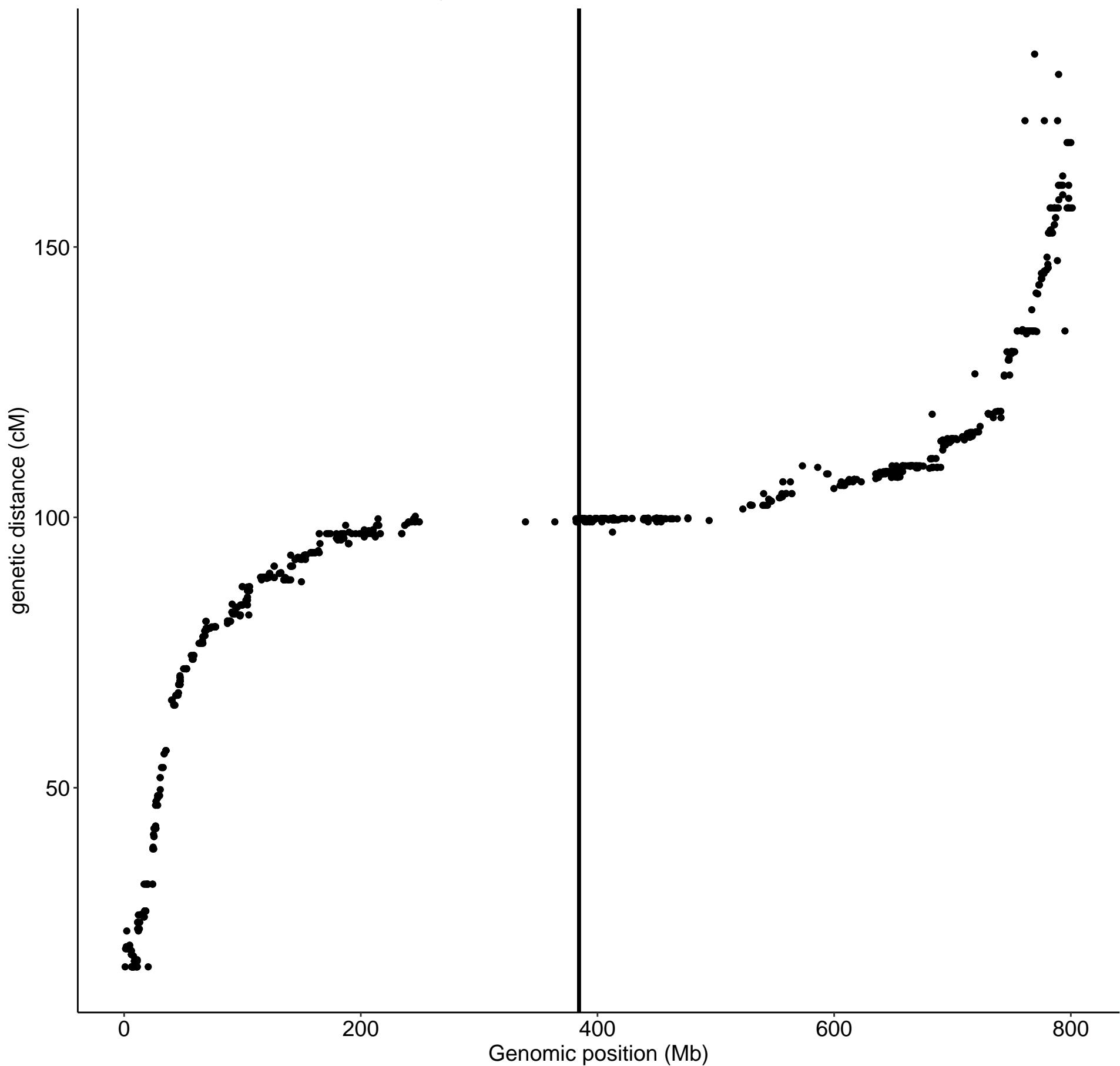
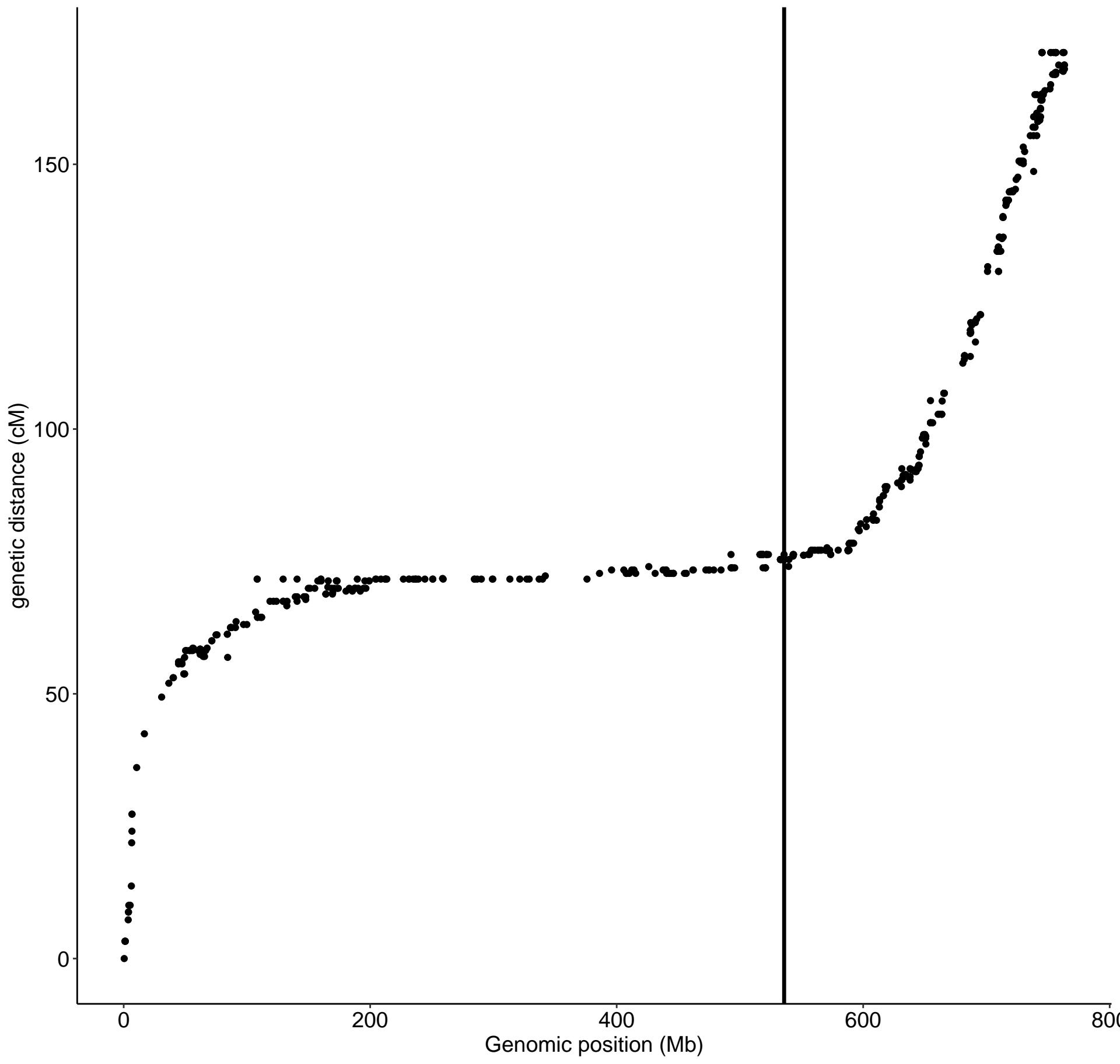
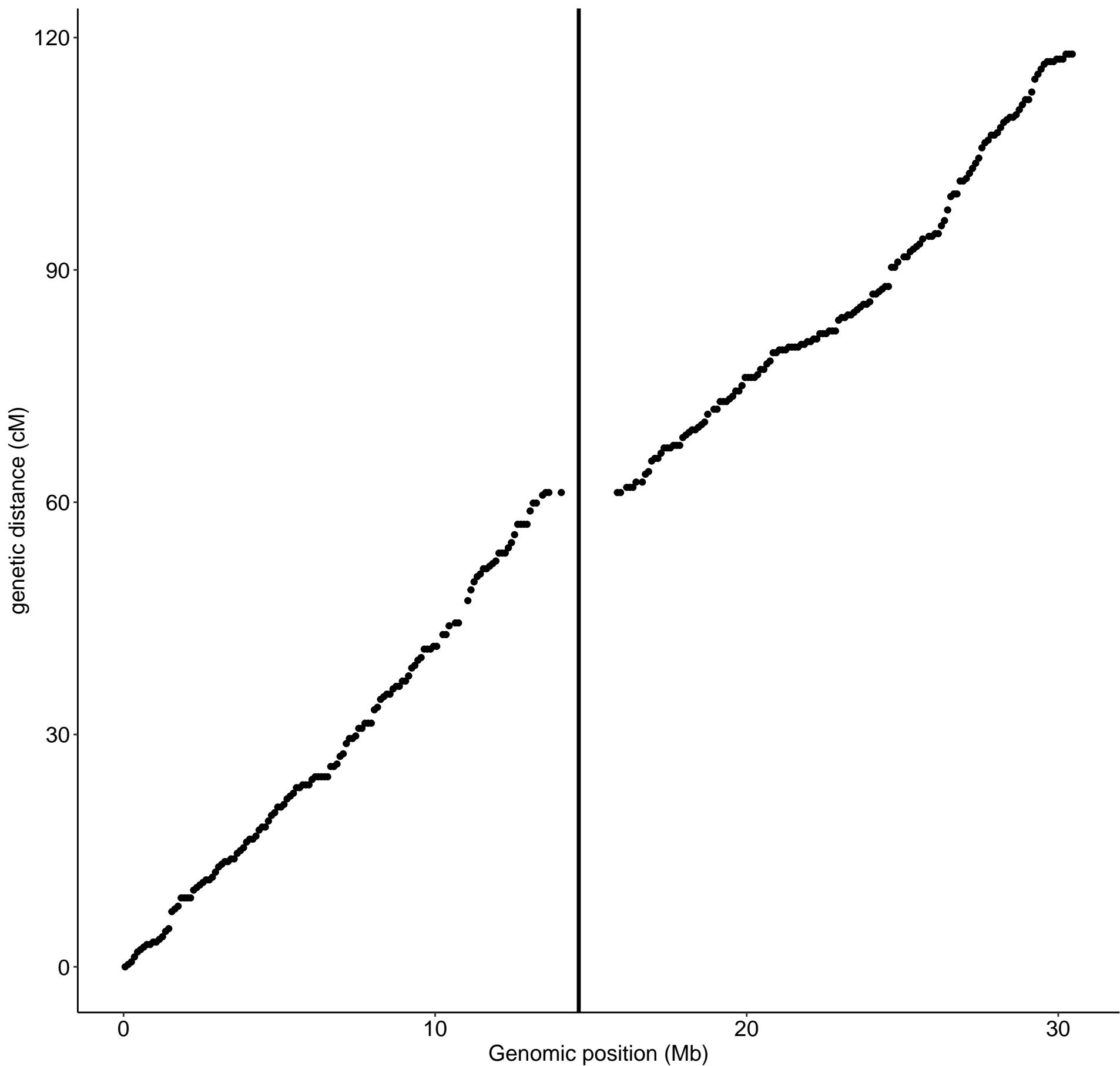
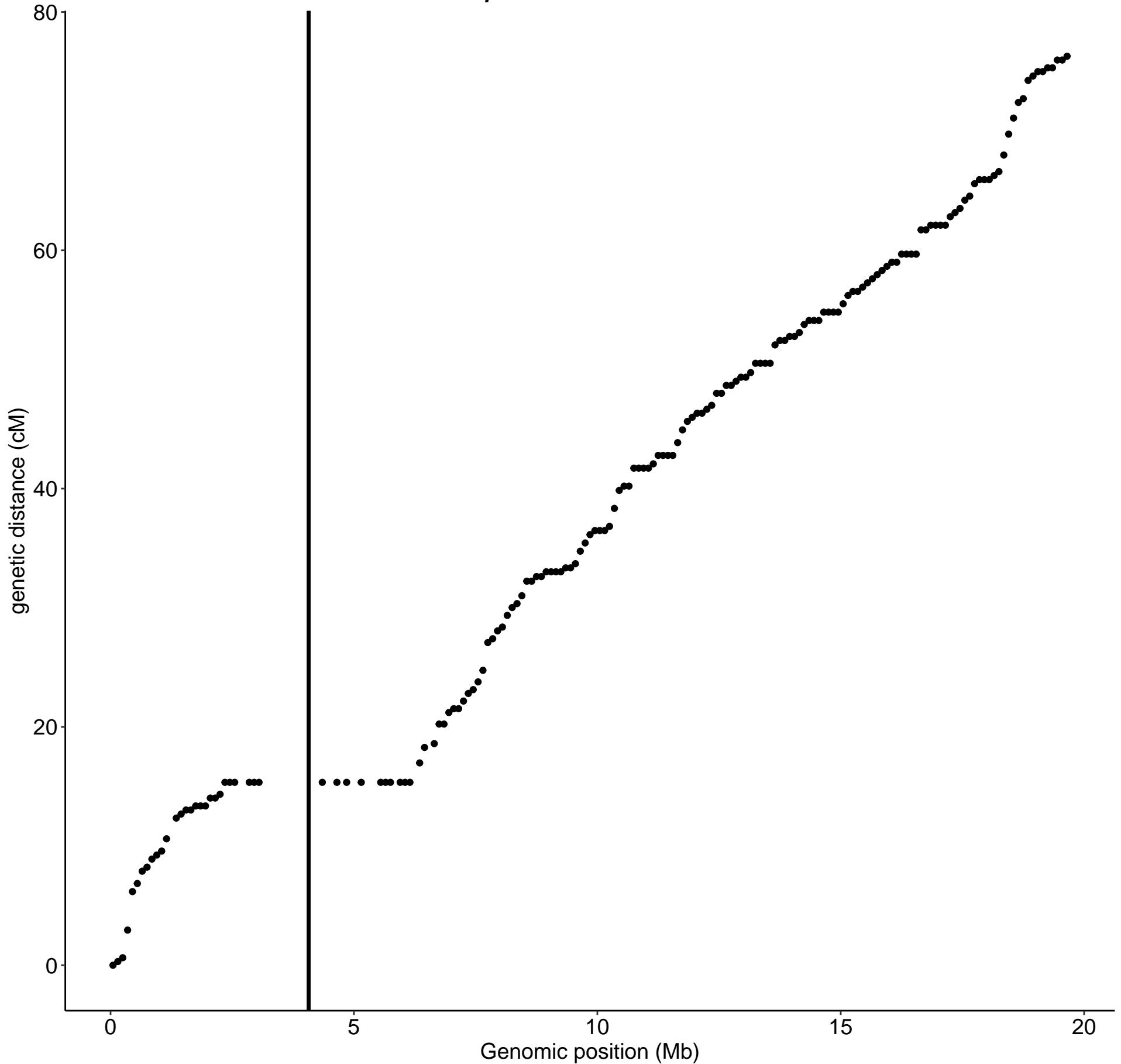


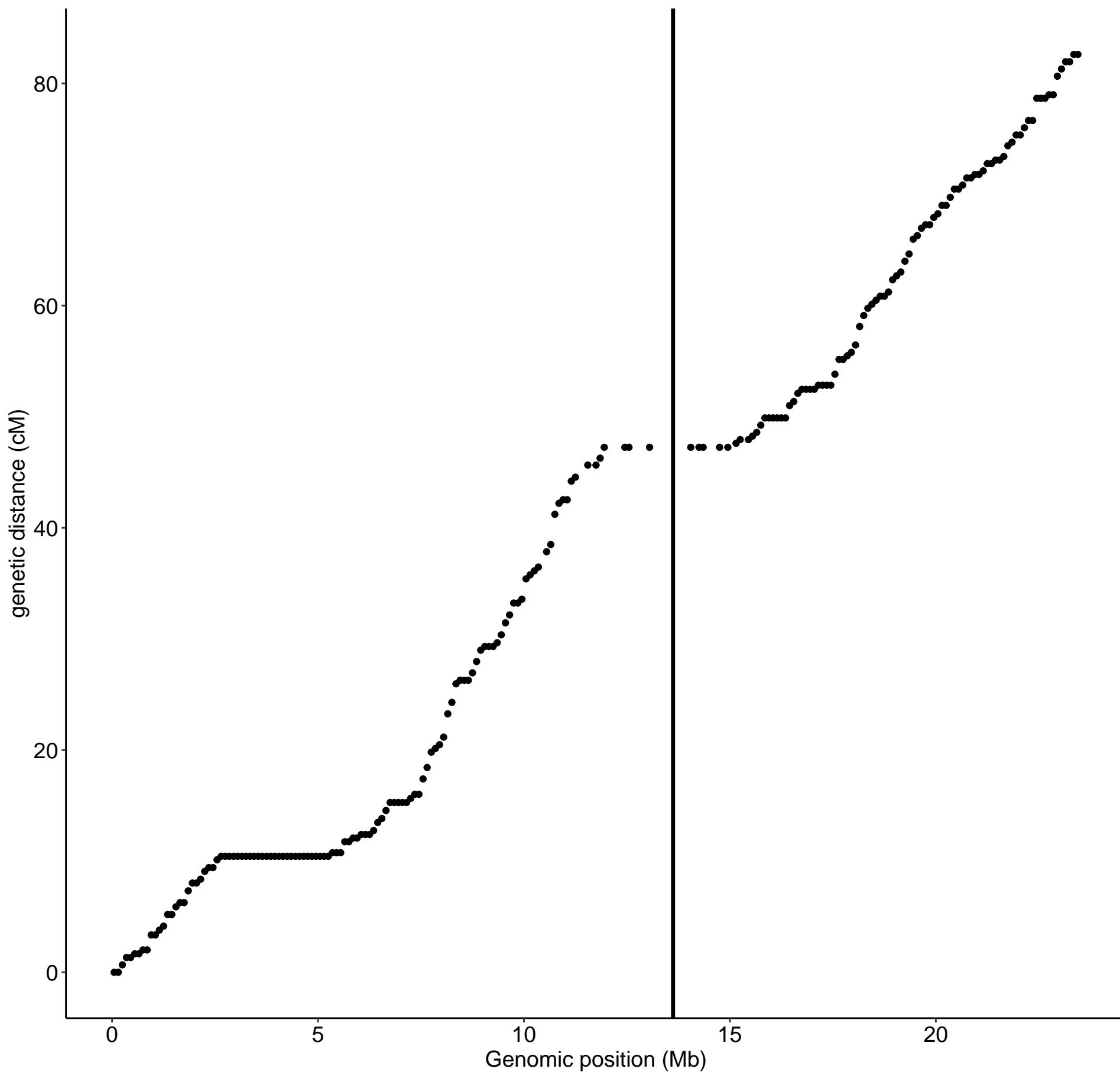


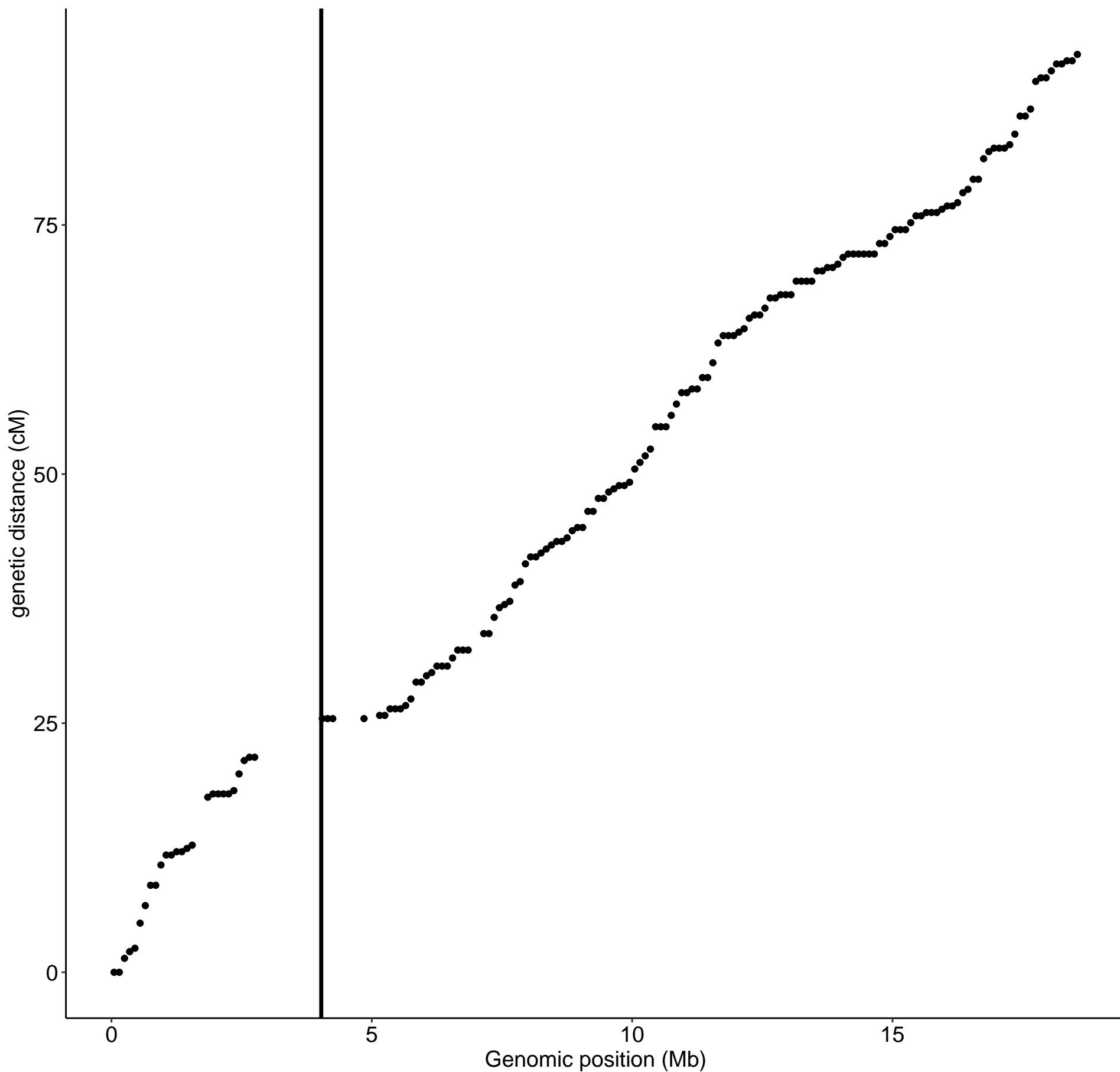
*Aegilops speltoides* chromosome 2S

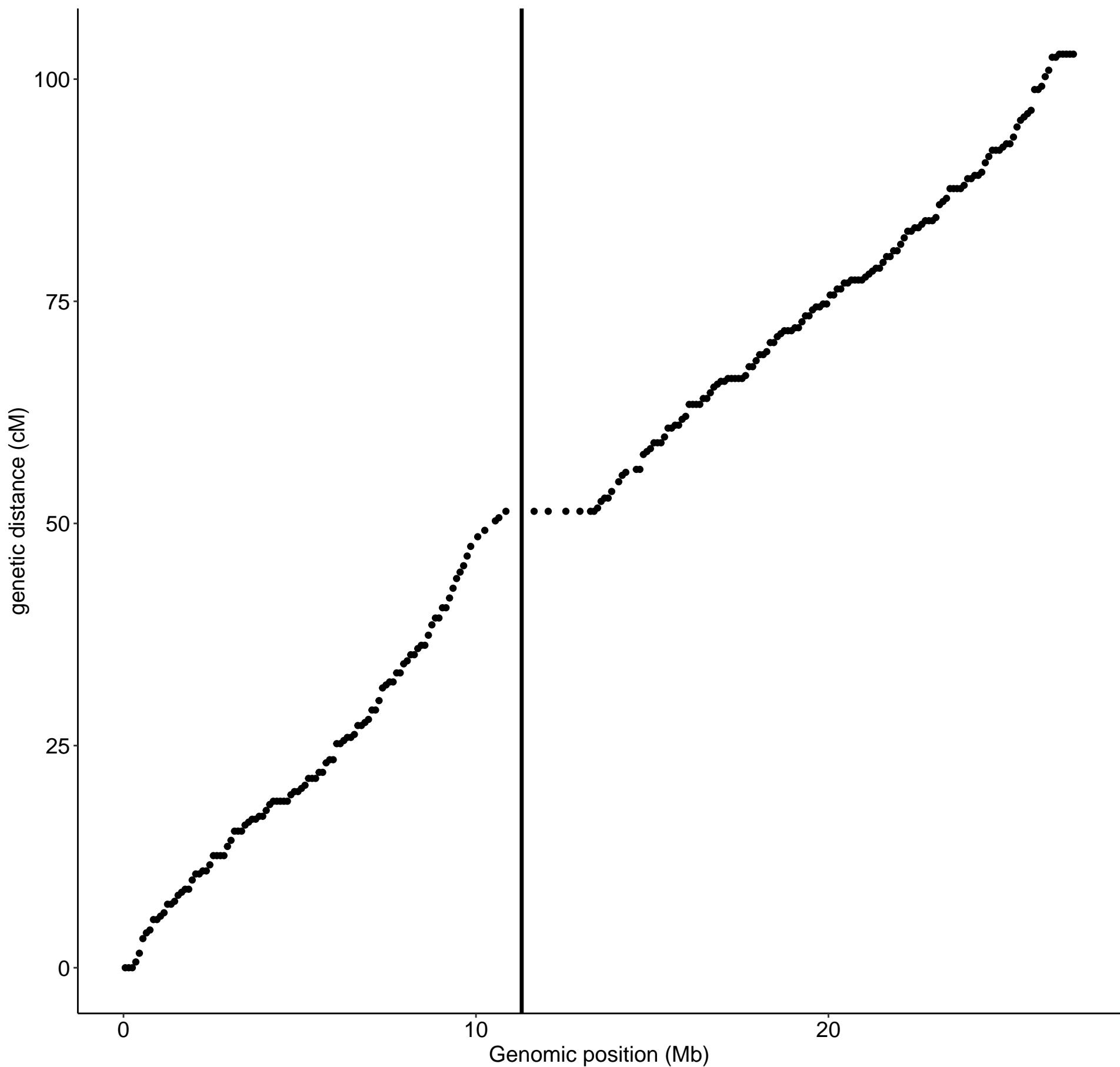
*Aegilops speltoides* chromosome 7S

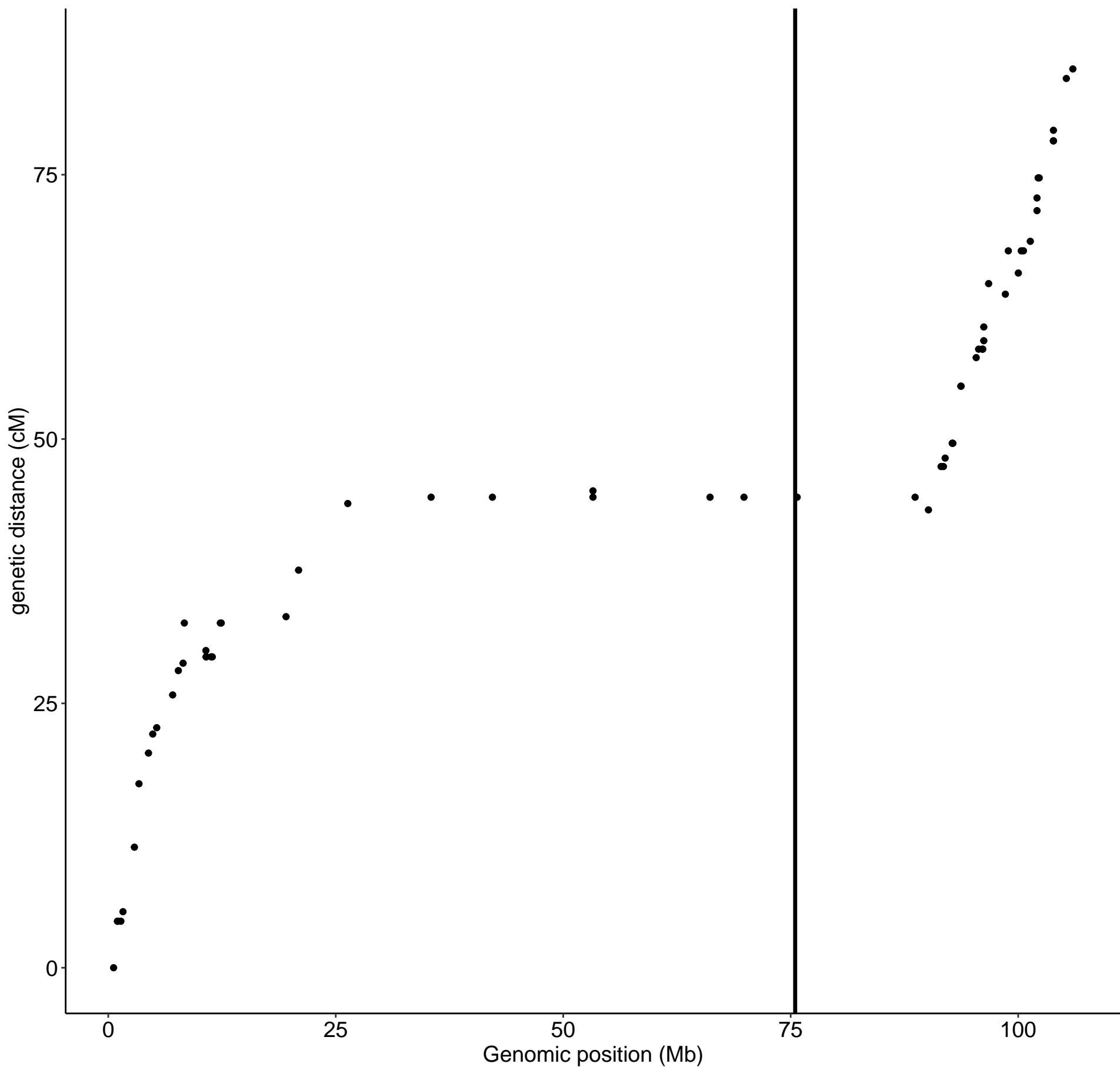
*Arabidopsis thaliana* chromosome 1

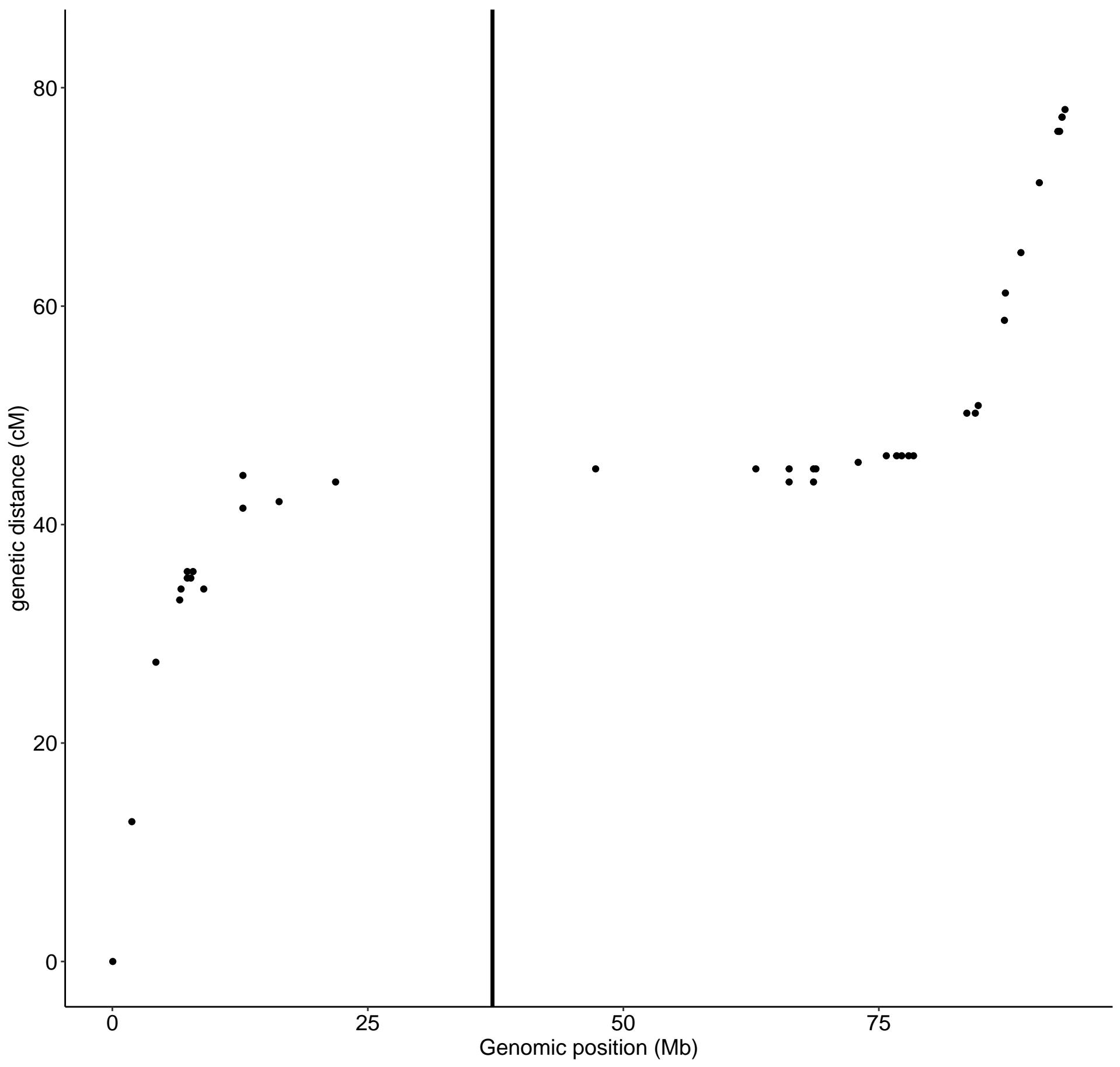
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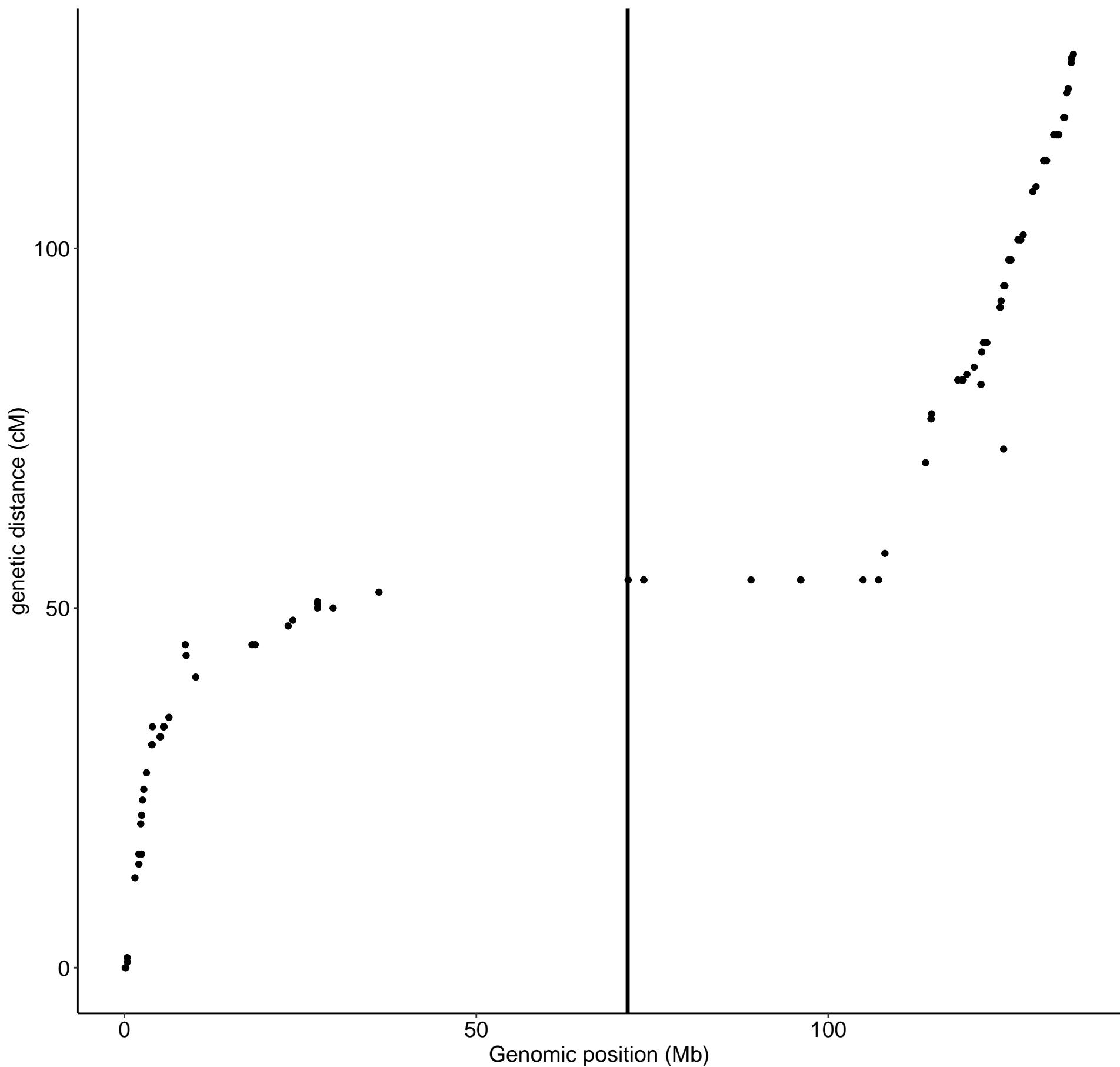
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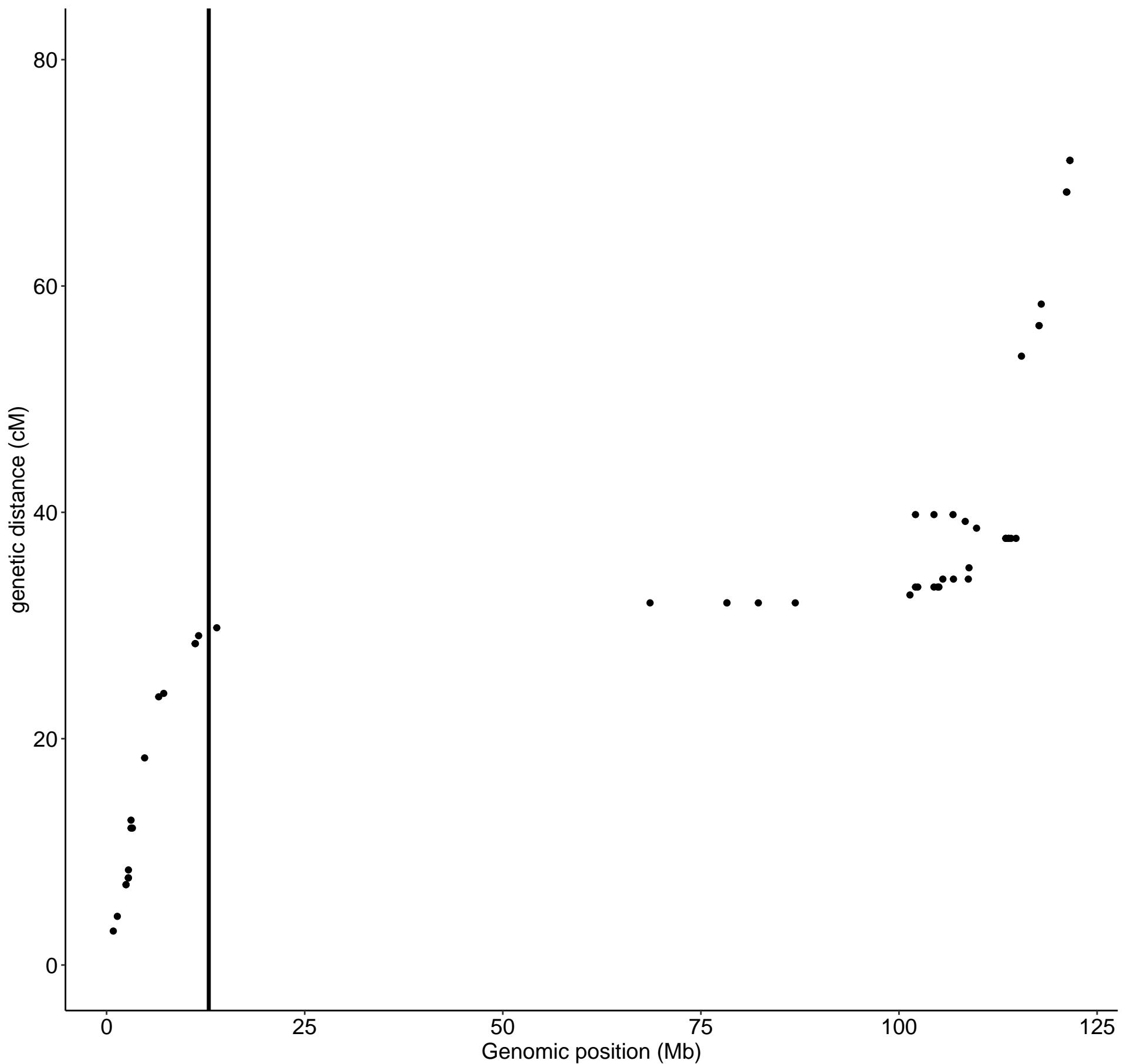
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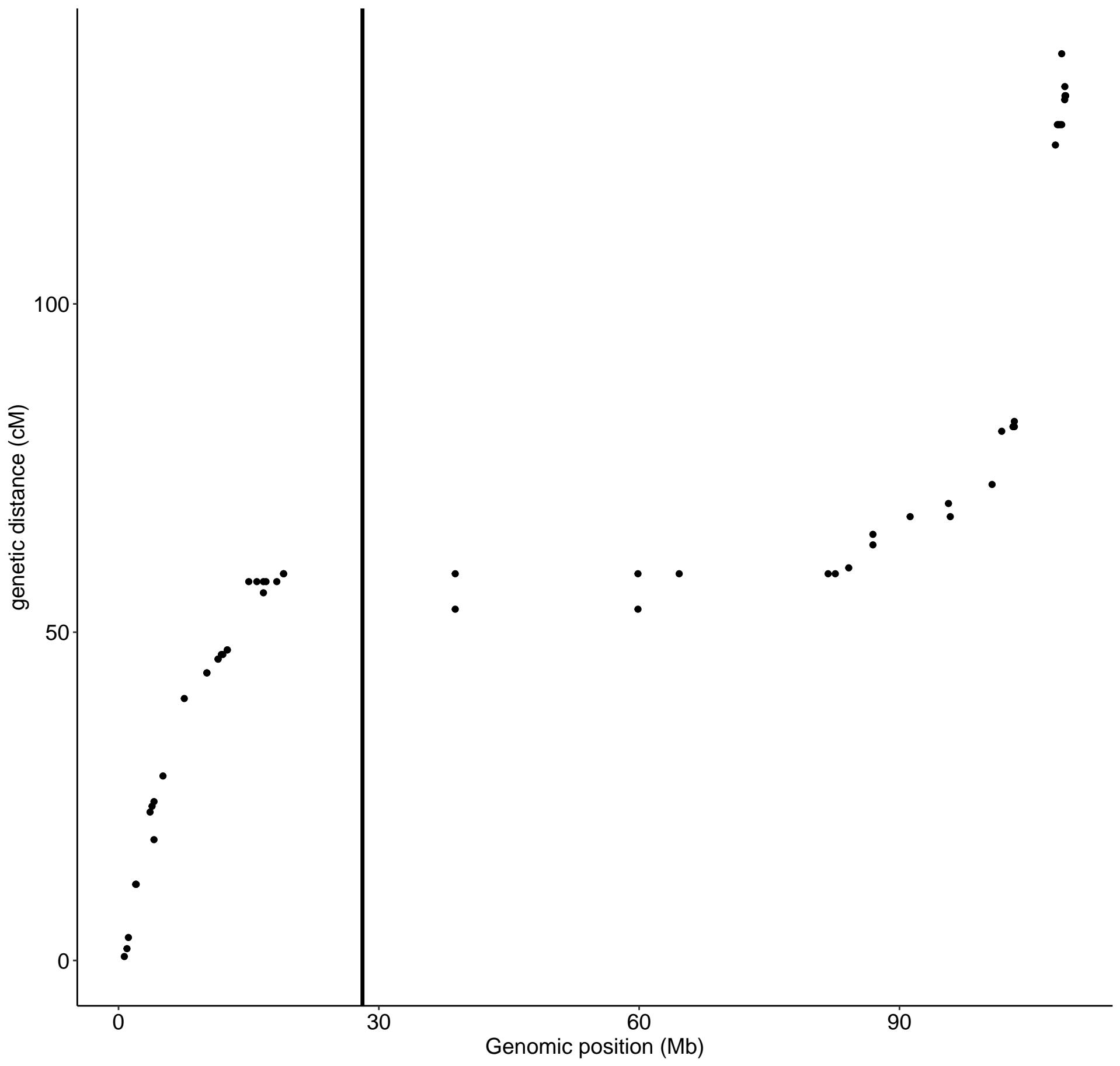
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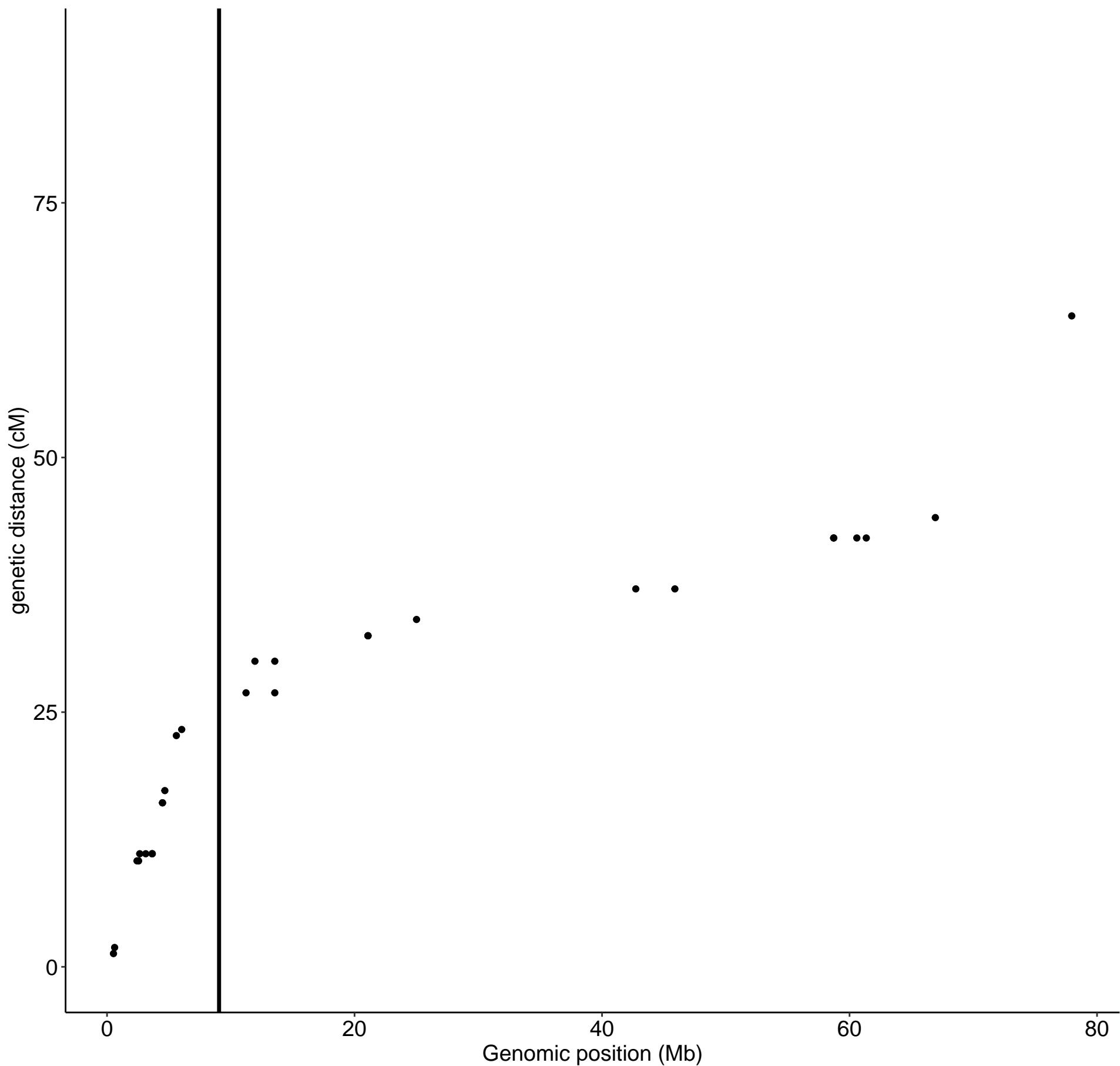
*Arachis duranensis* chromosome A1

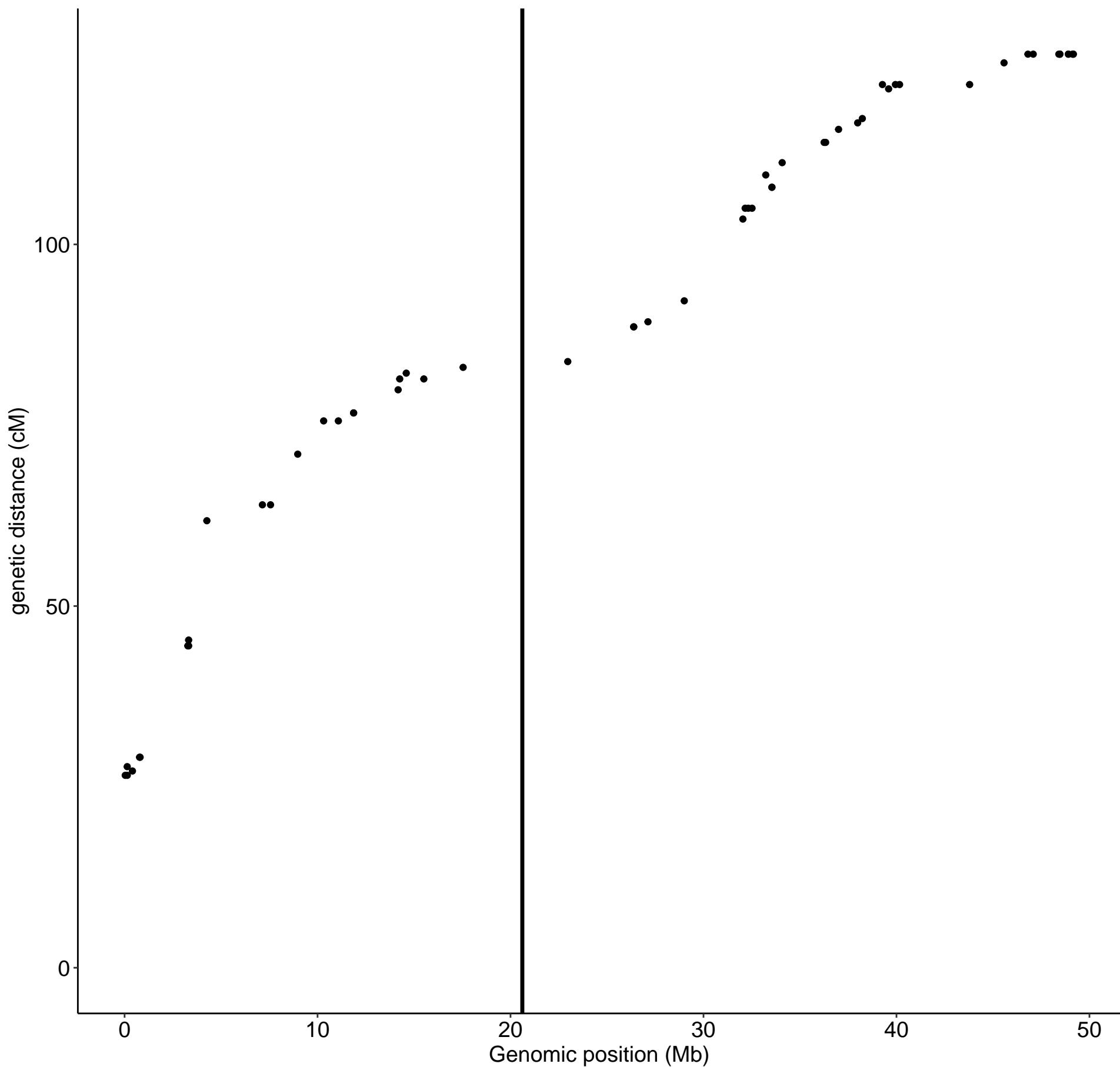
*Arachis duranensis* chromosome A2

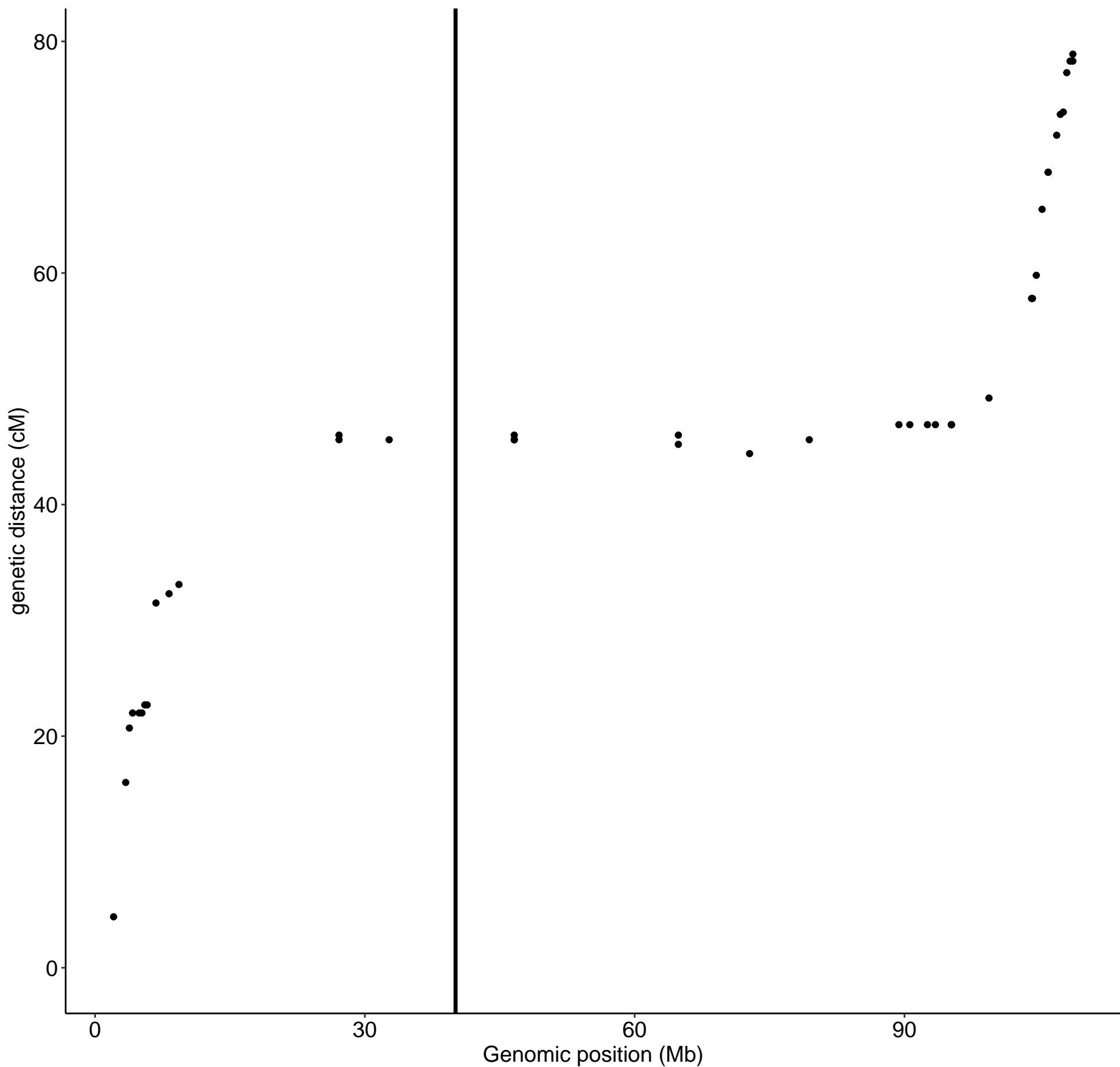
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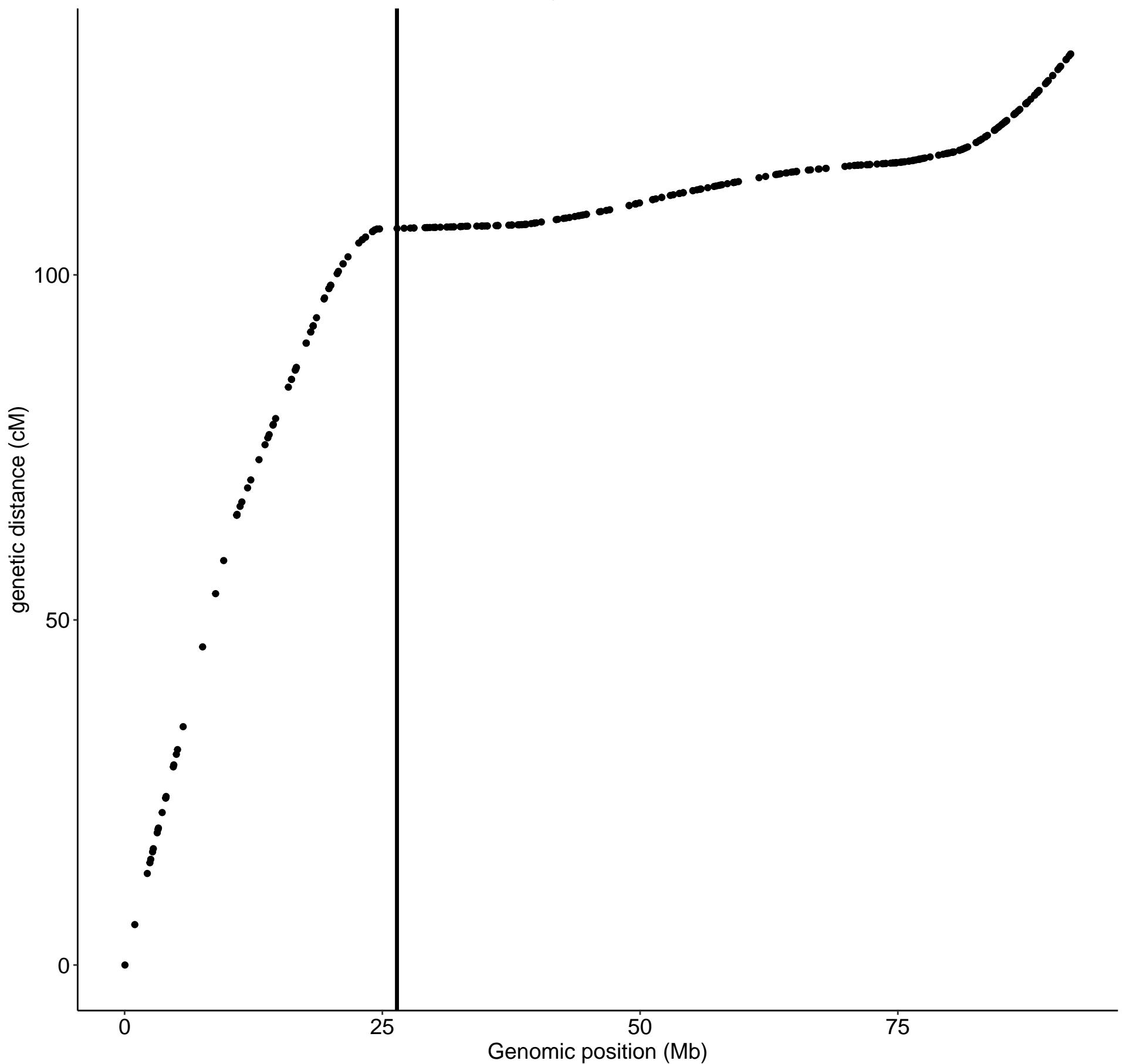
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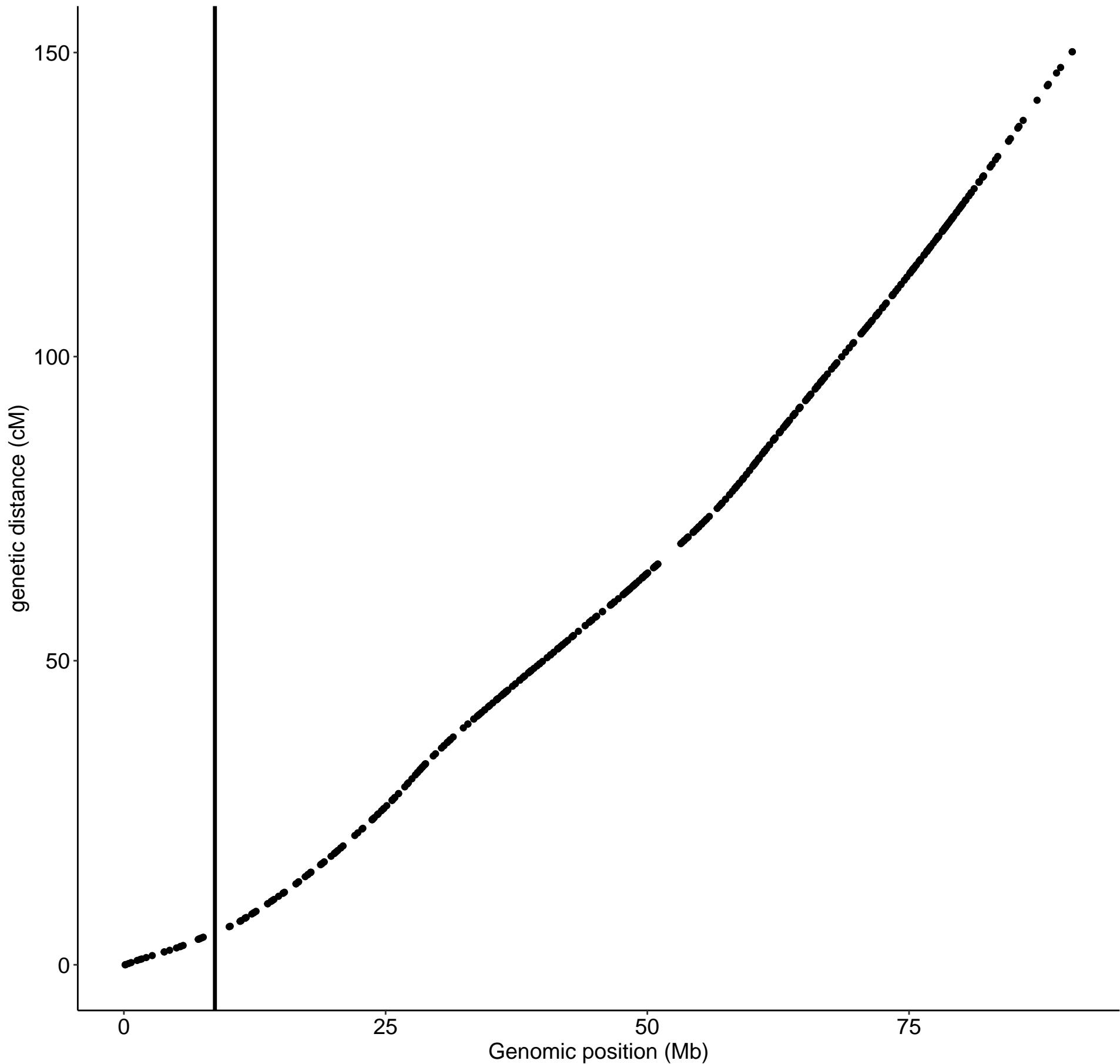
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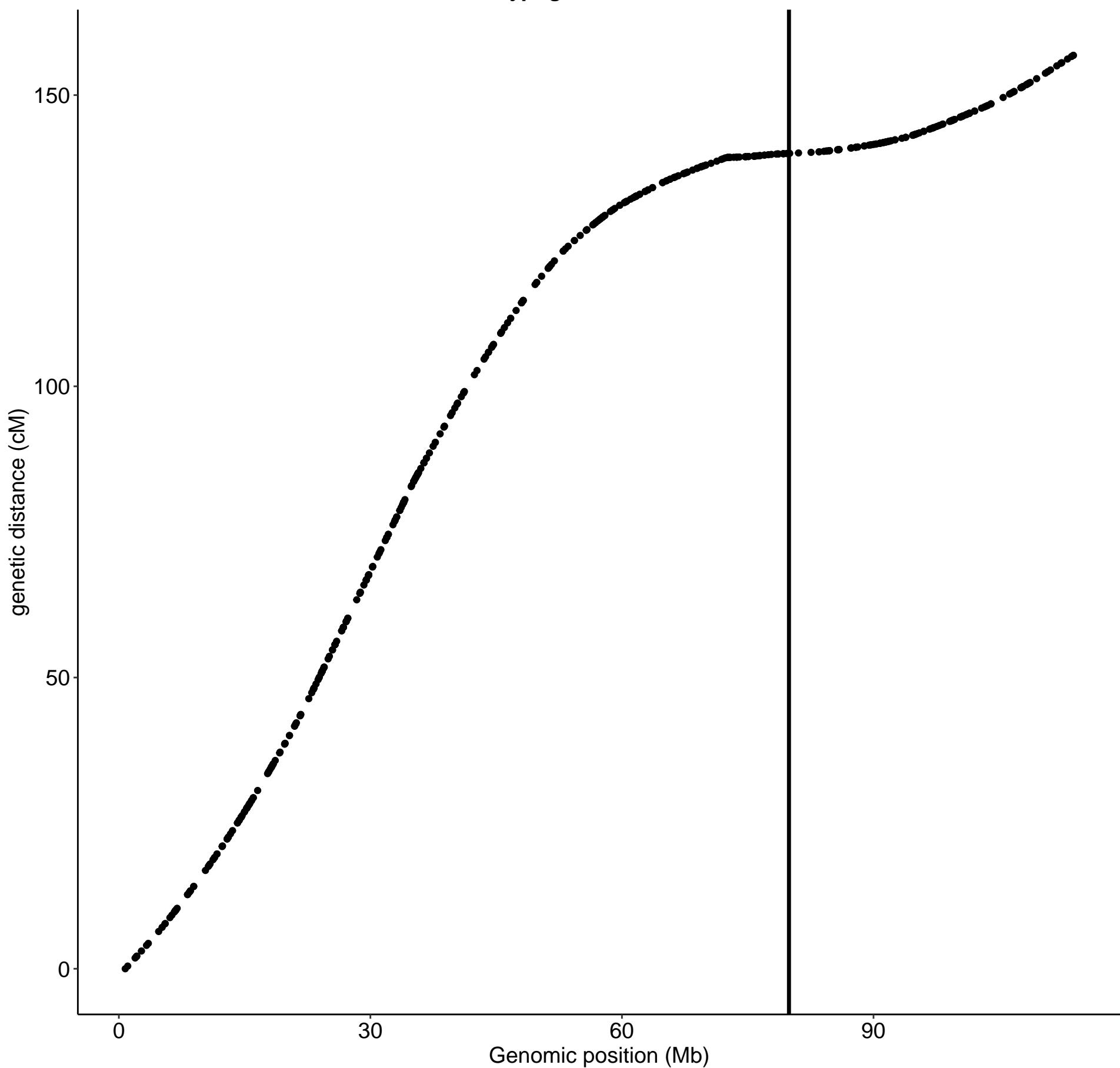
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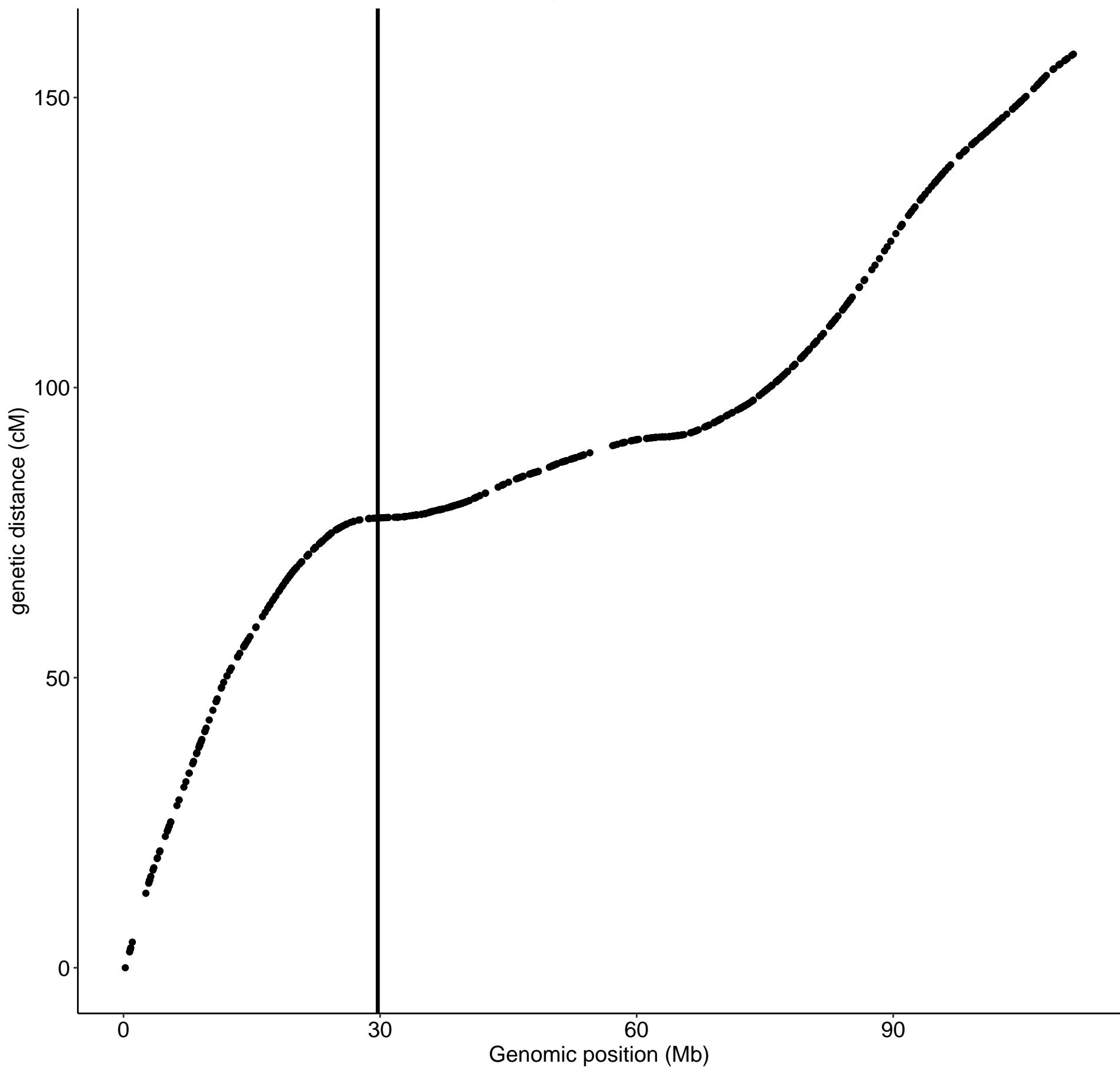
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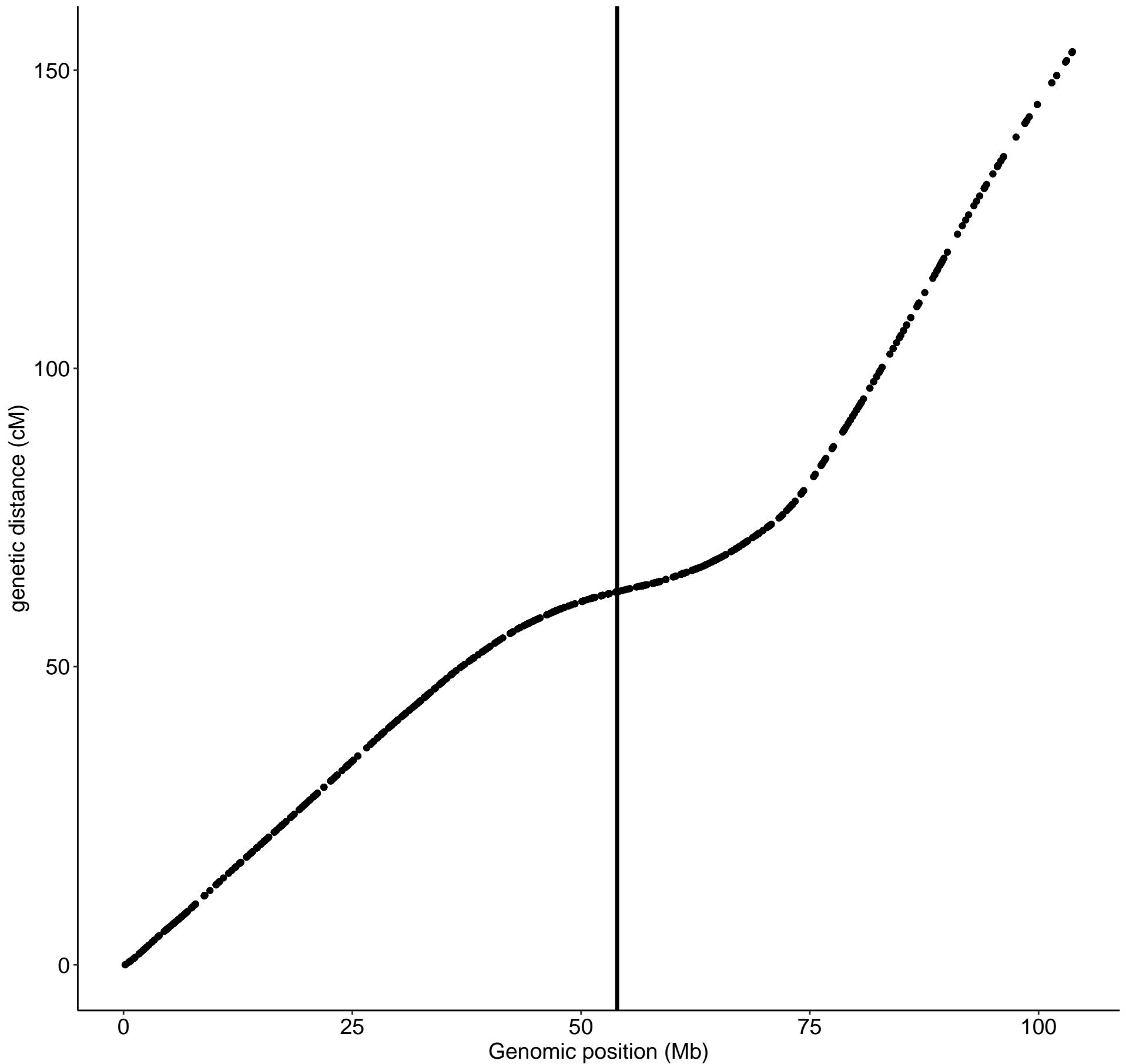
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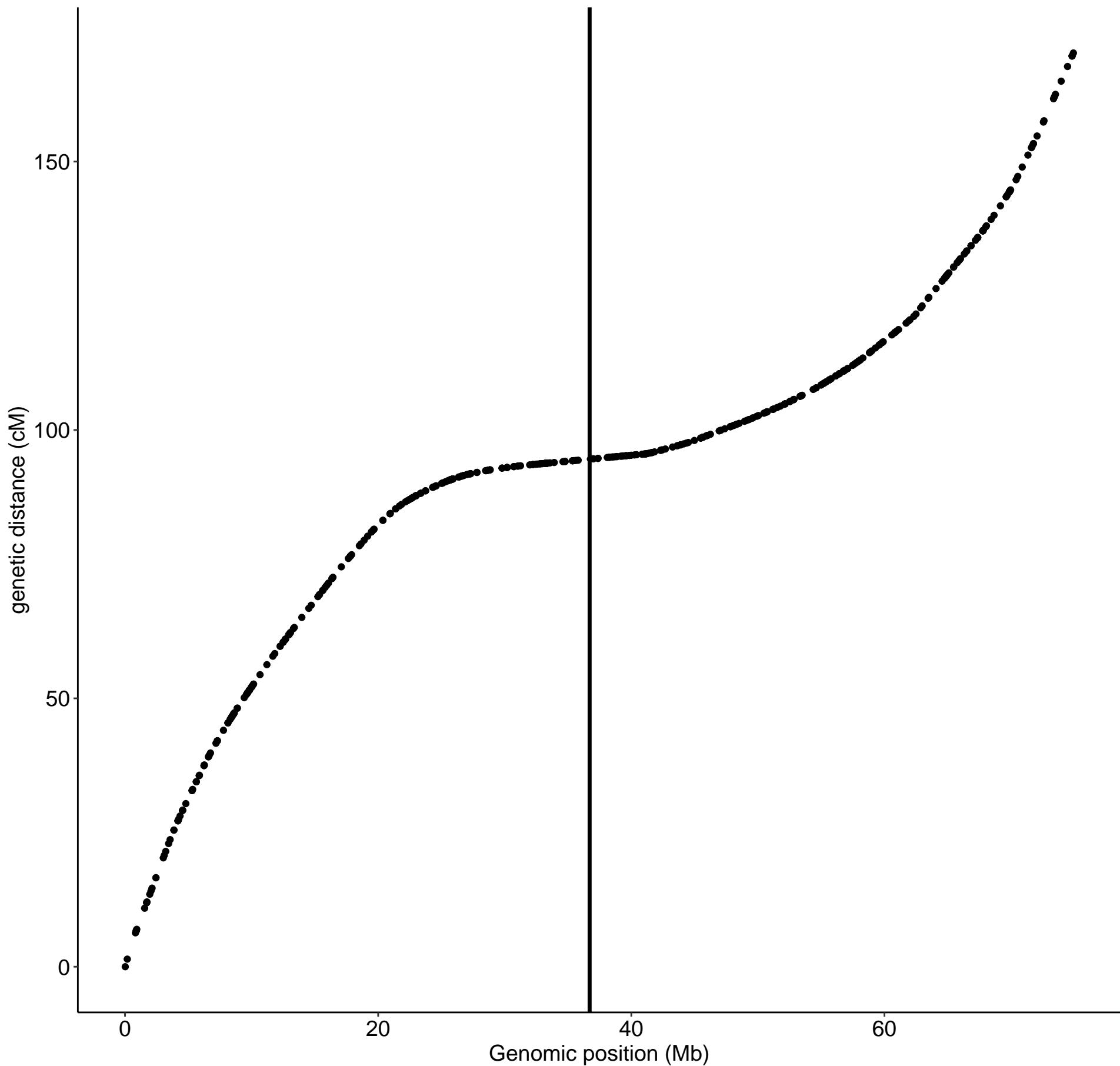
*Arachis hypogaea chromosome A01*

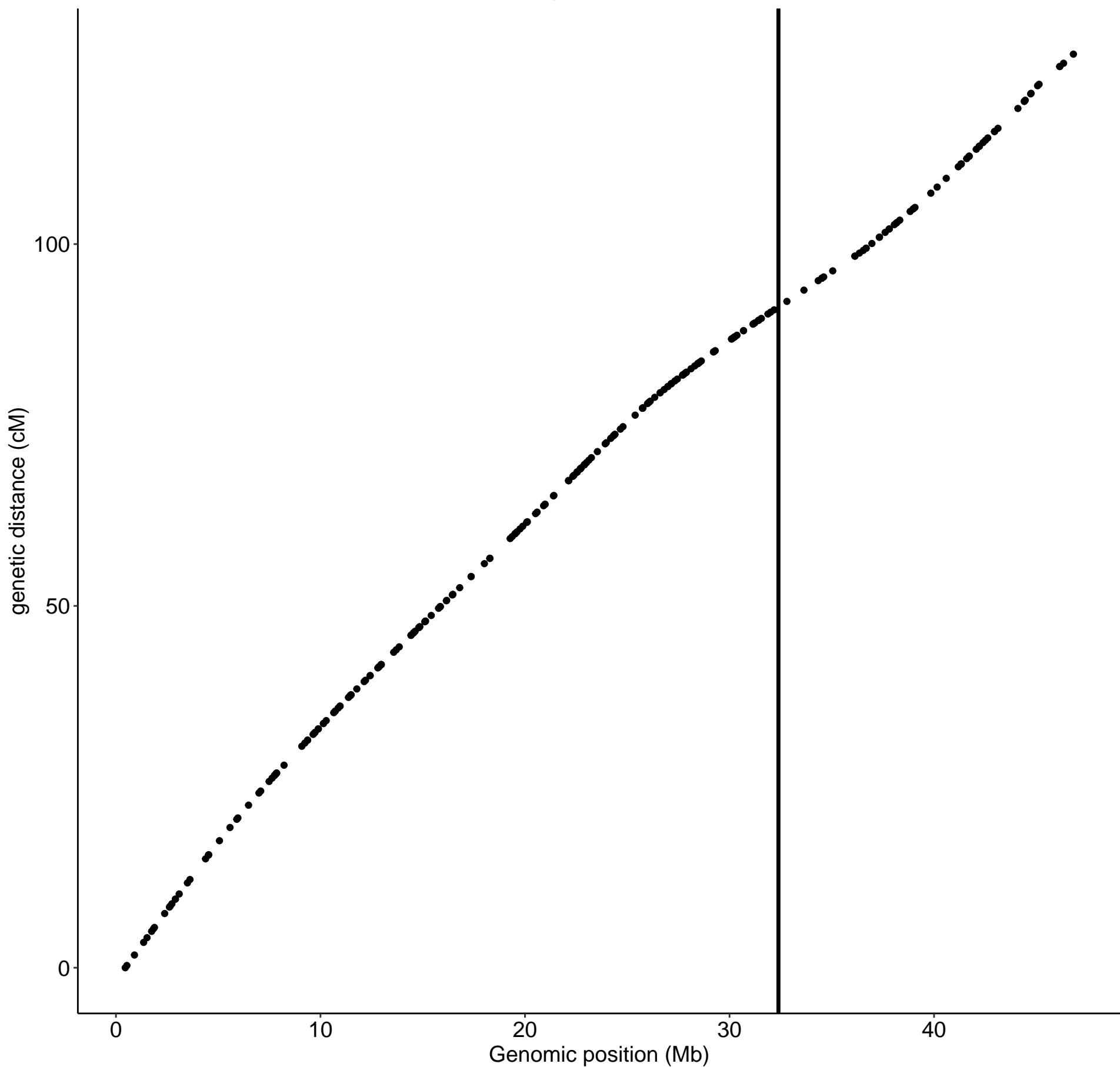
*Arachis hypogaea chromosome A02*

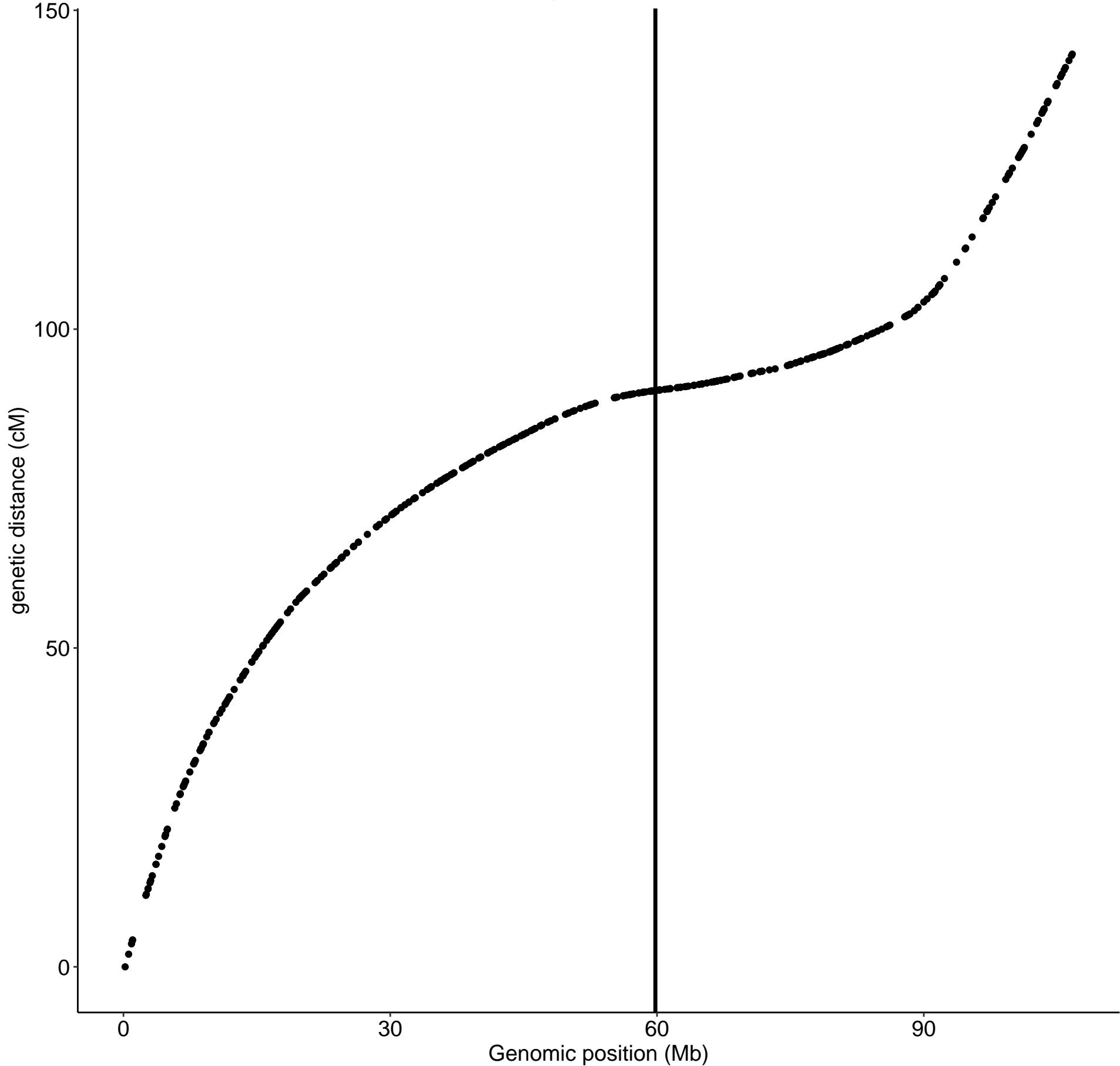
*Arachis hypogaea chromosome A03*

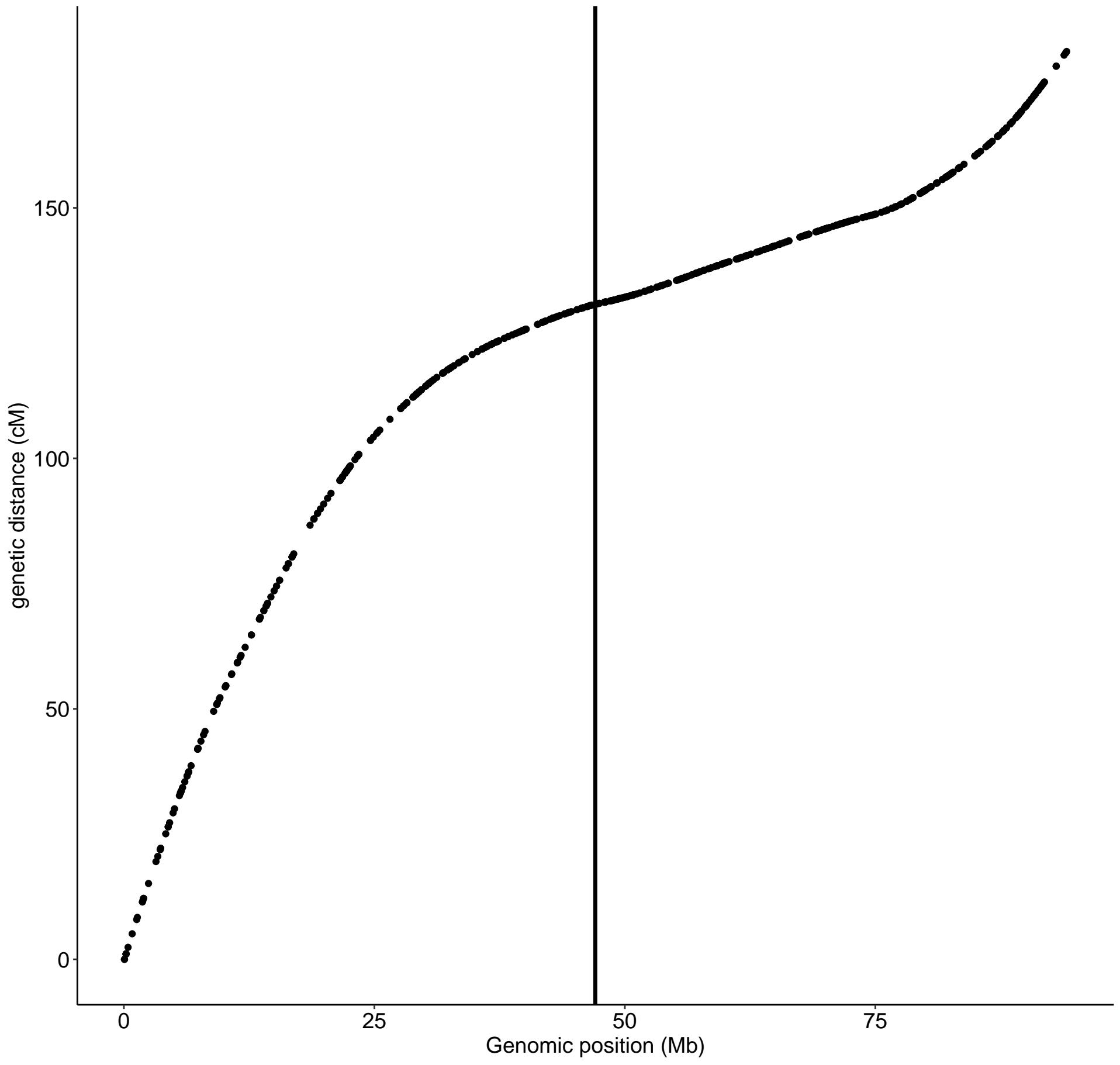
*Arachis hypogaea chromosome A04*

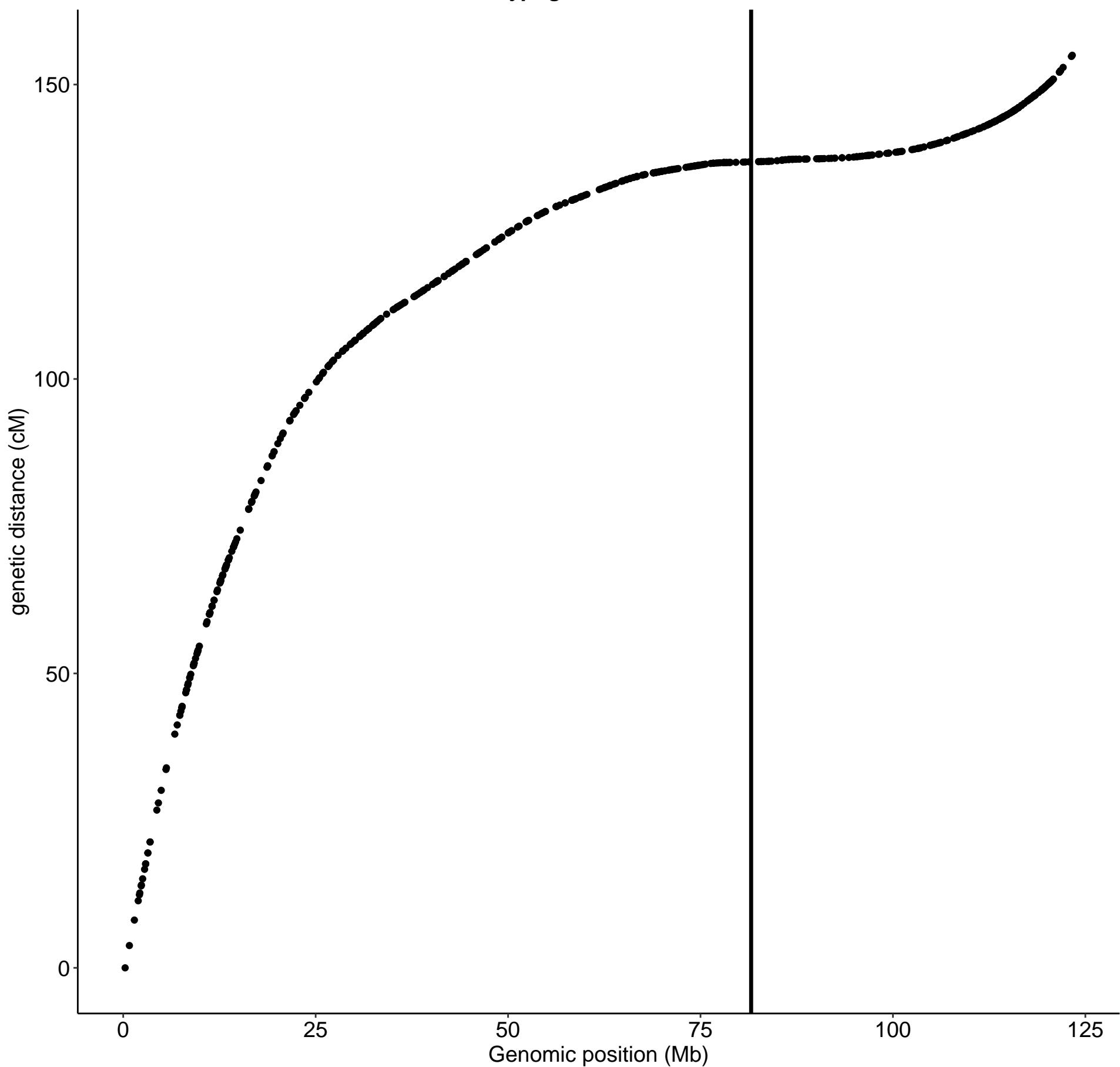
*Arachis hypogaea chromosome A05*

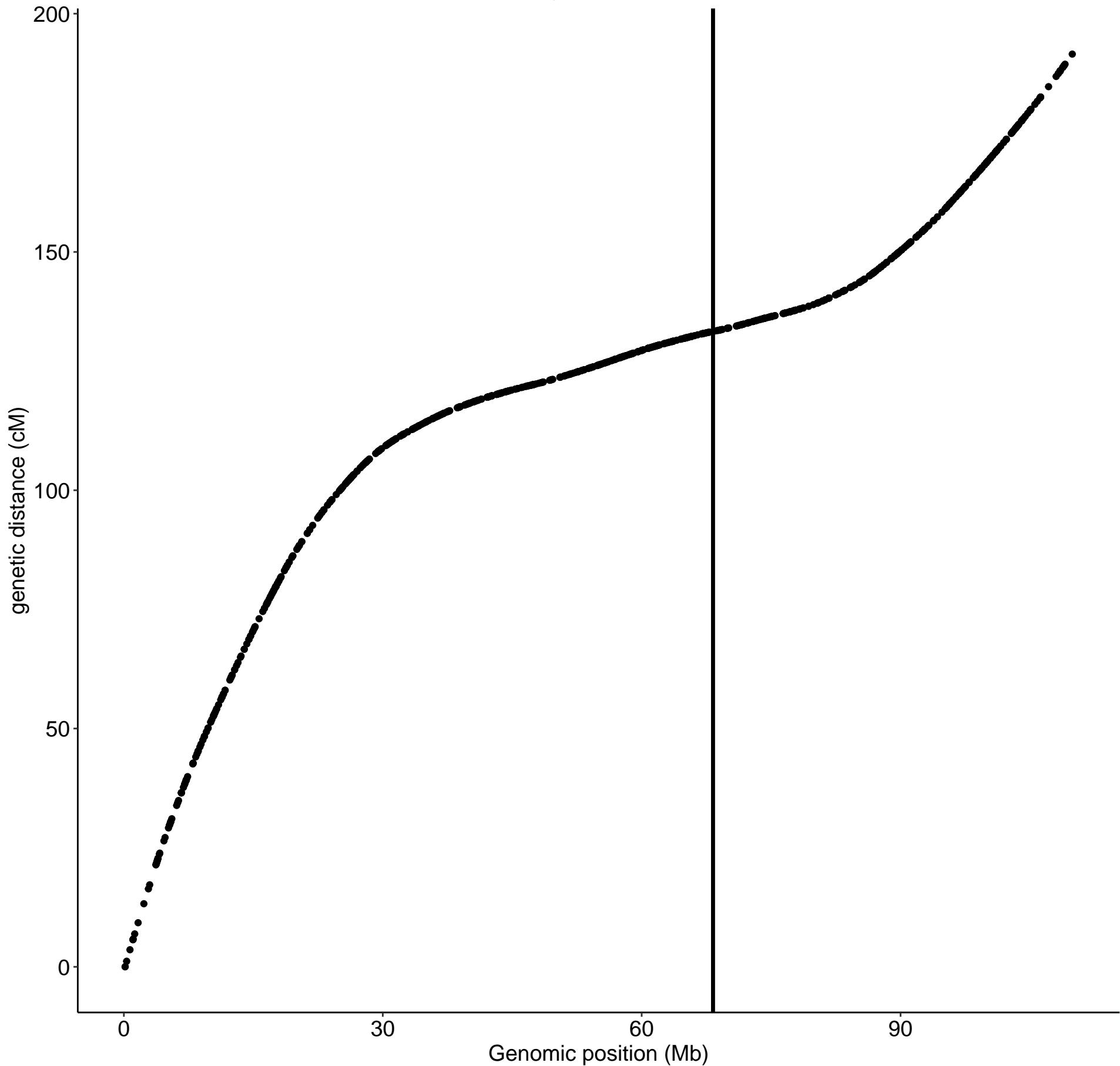
*Arachis hypogaea chromosome A07*

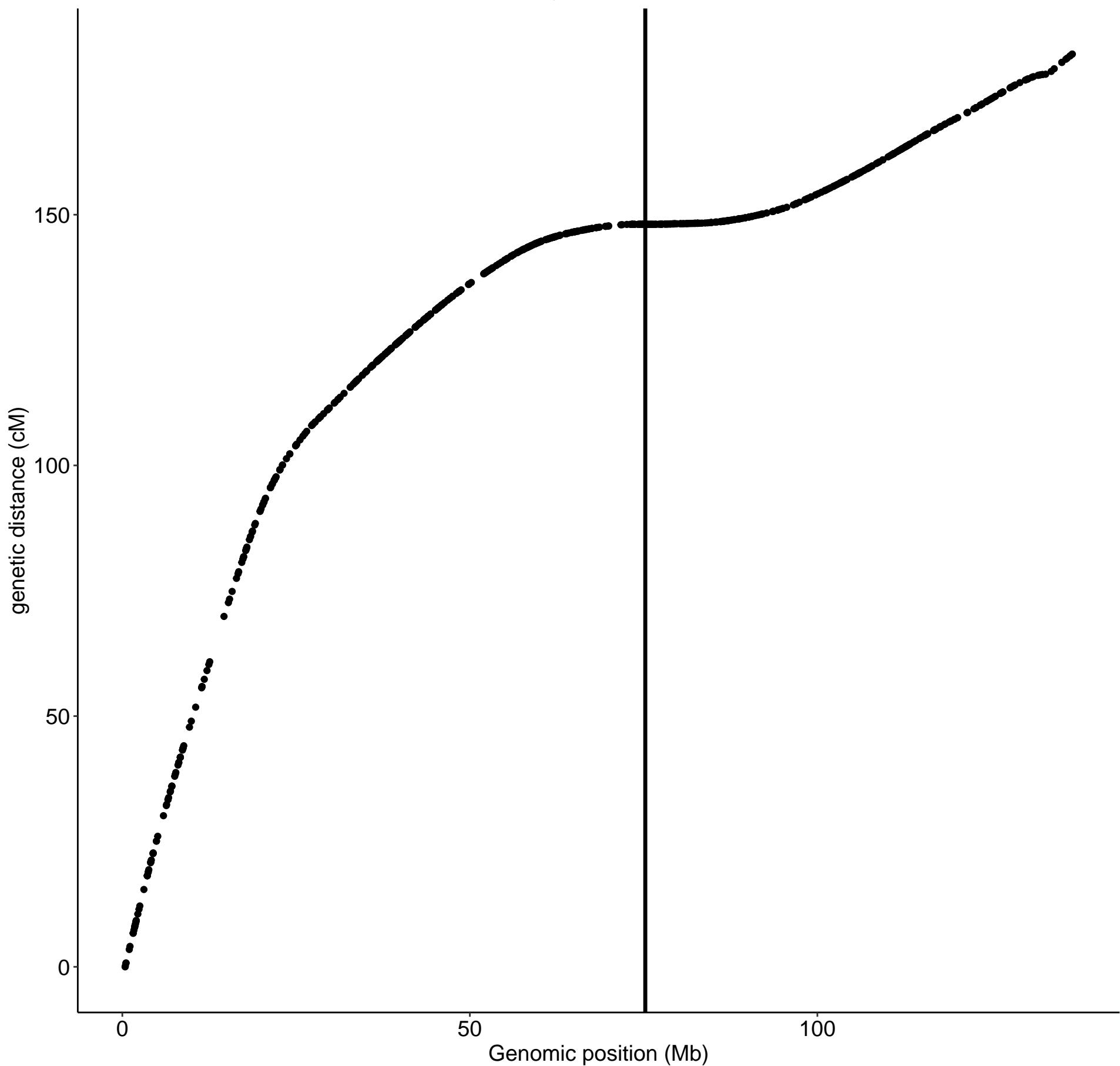
*Arachis hypogaea chromosome A08*

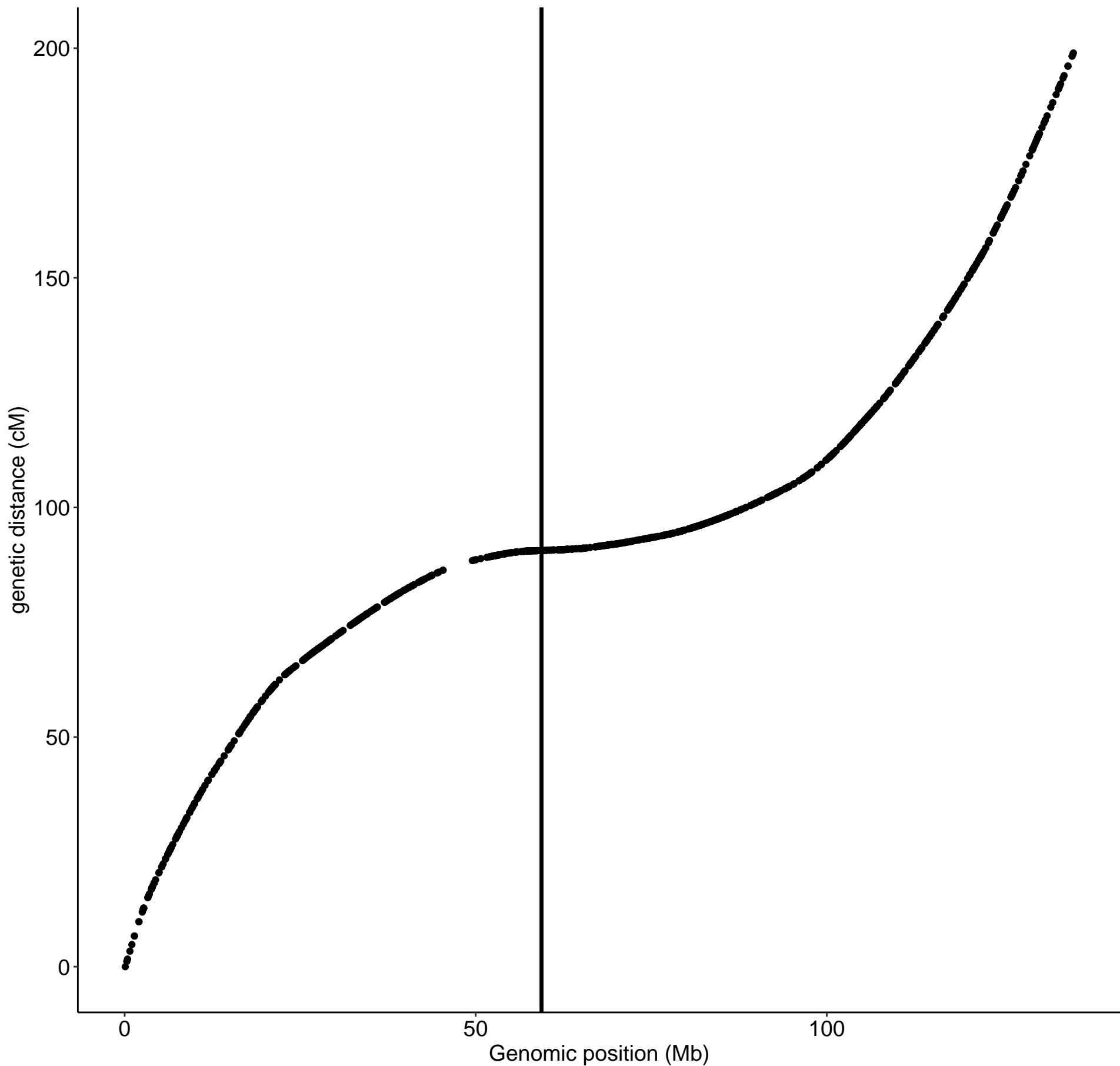
*Arachis hypogaea chromosome A09*

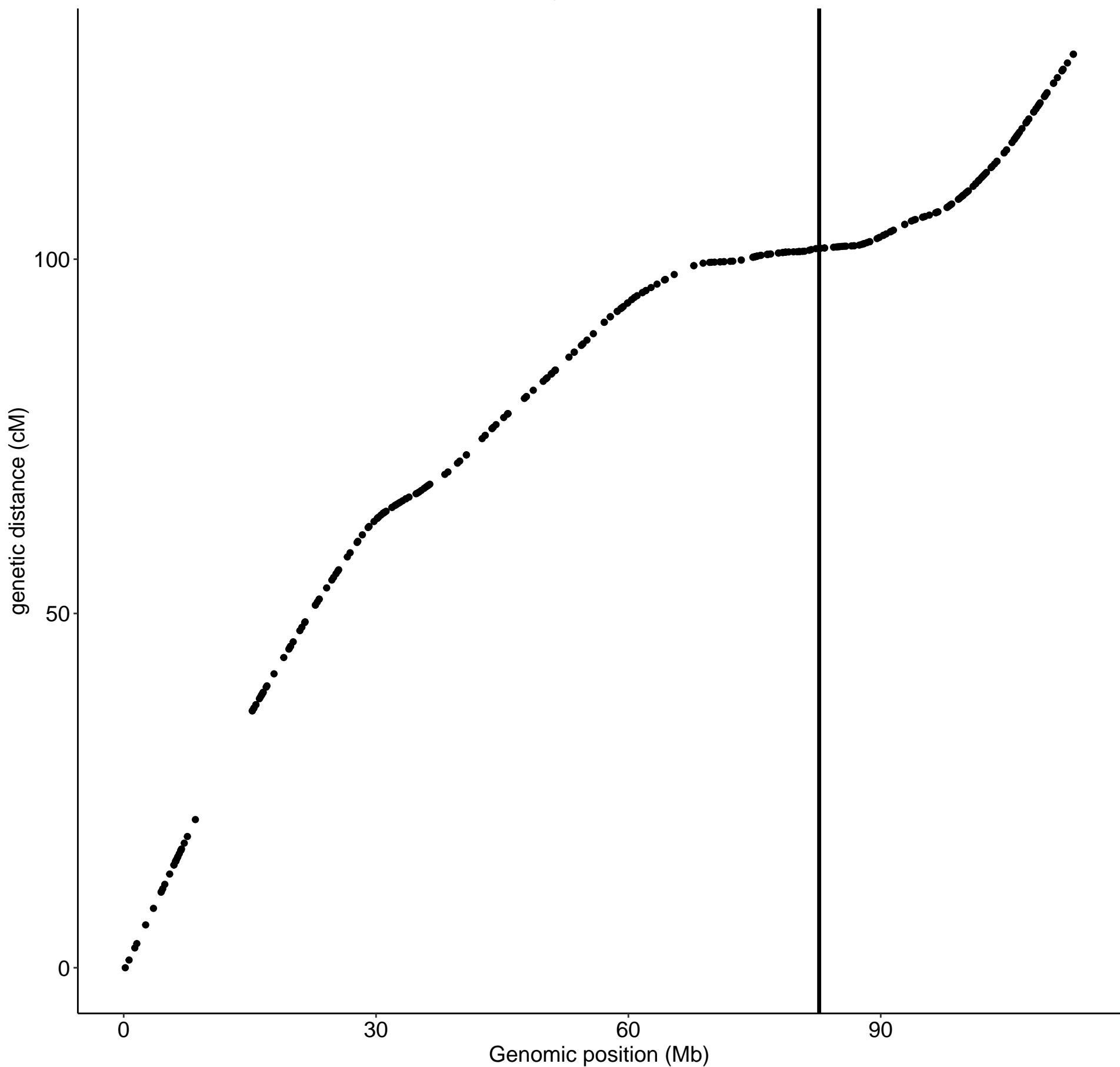
*Arachis hypogaea chromosome A10*

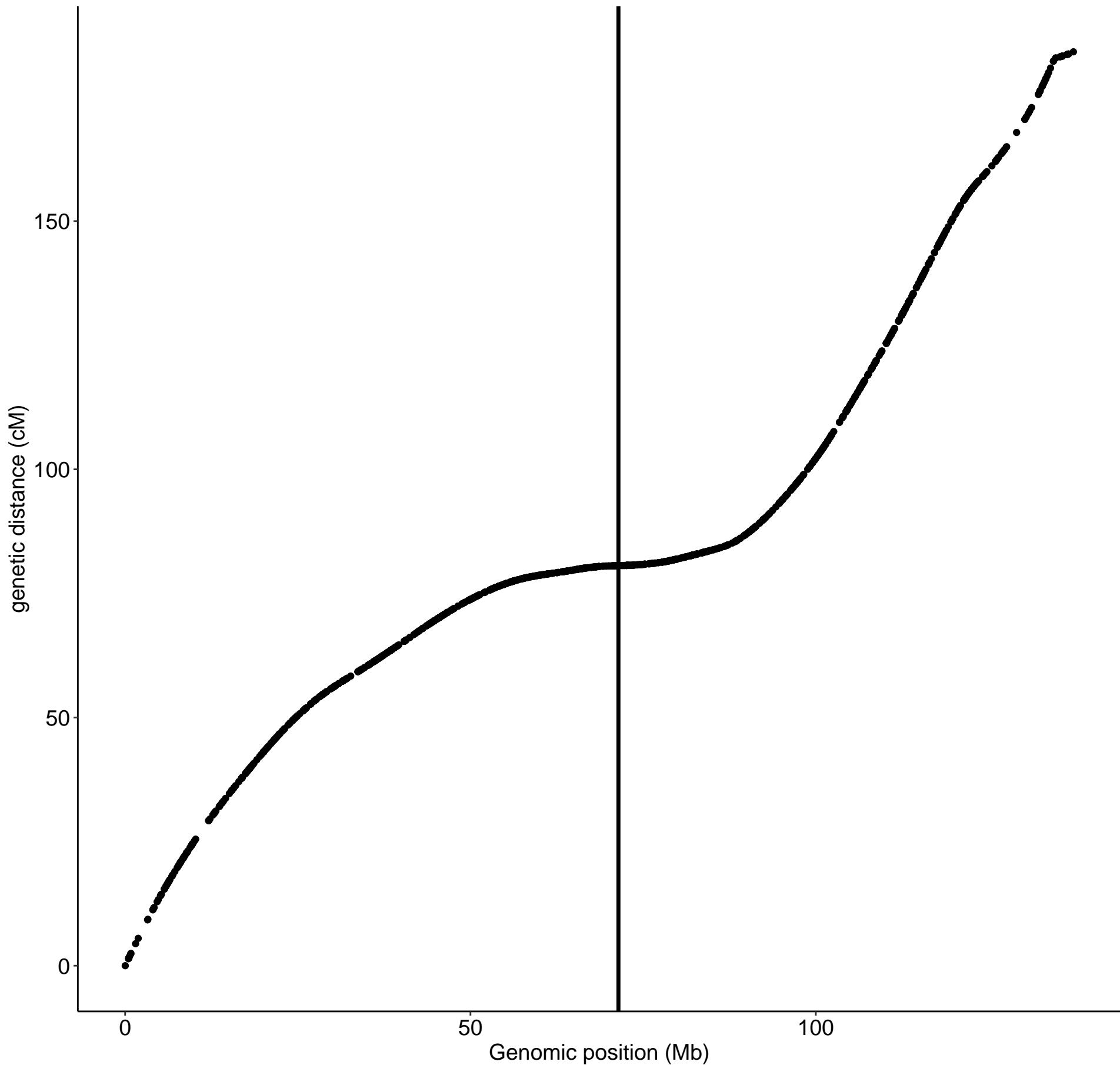
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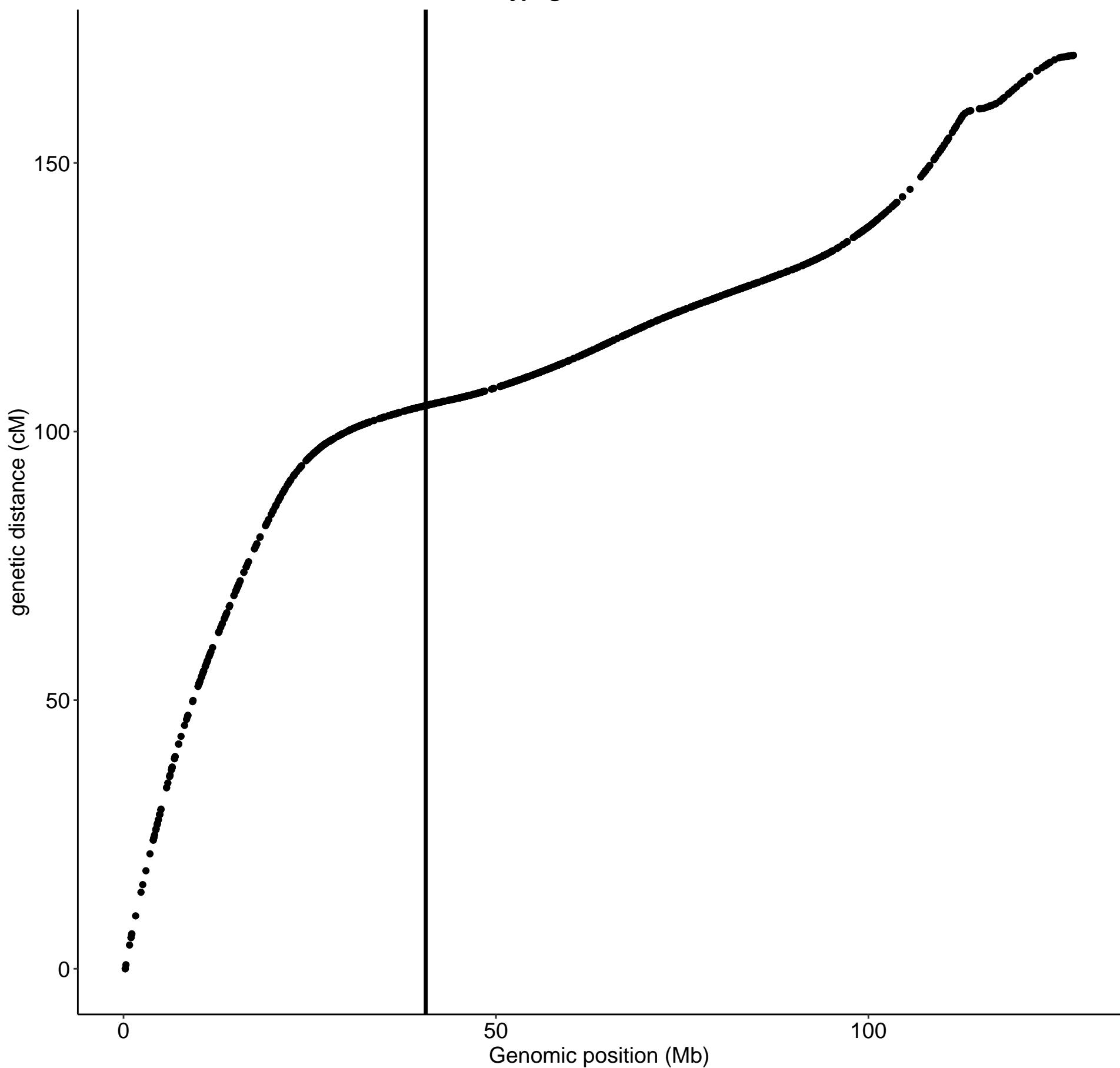
*Arachis hypogaea chromosome B02*

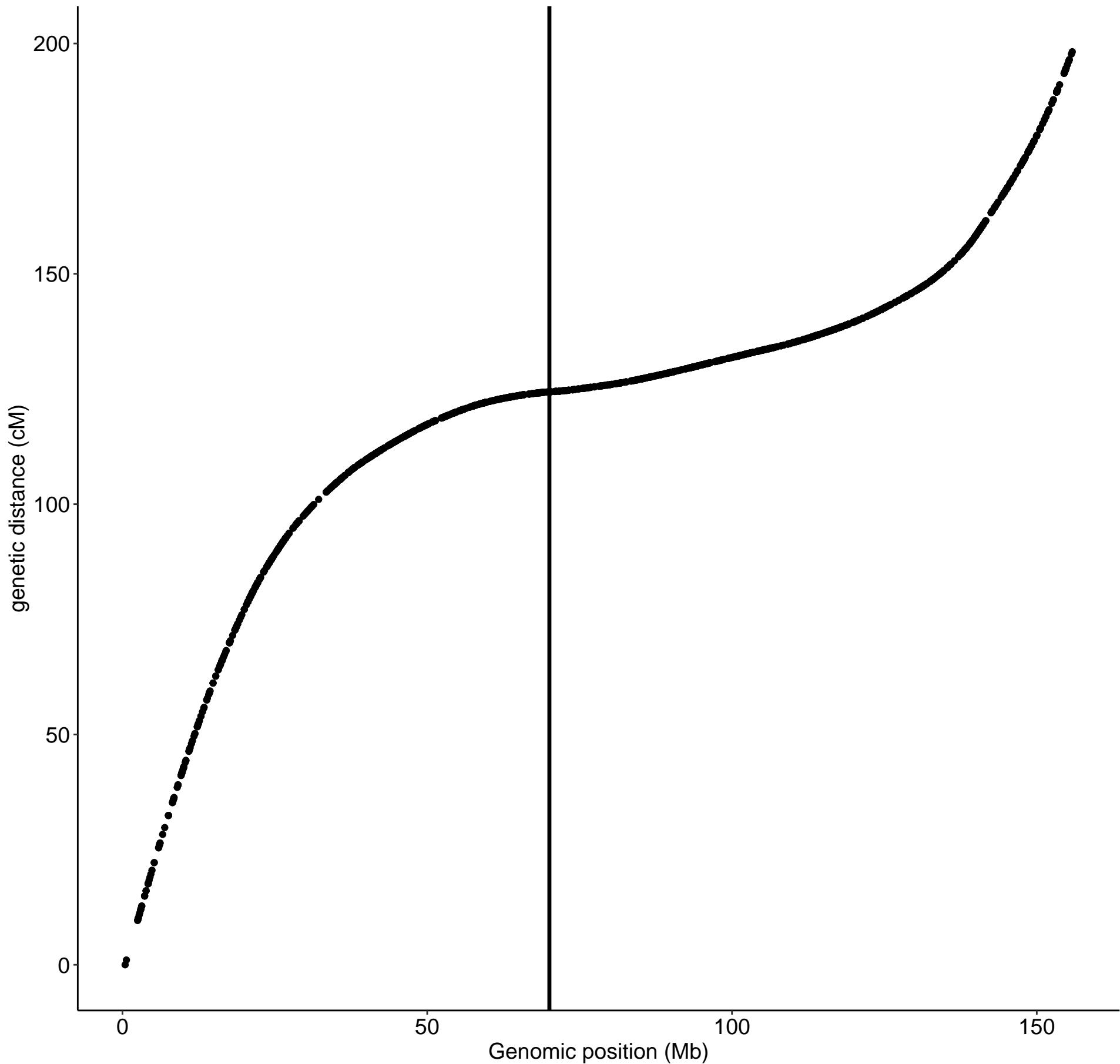
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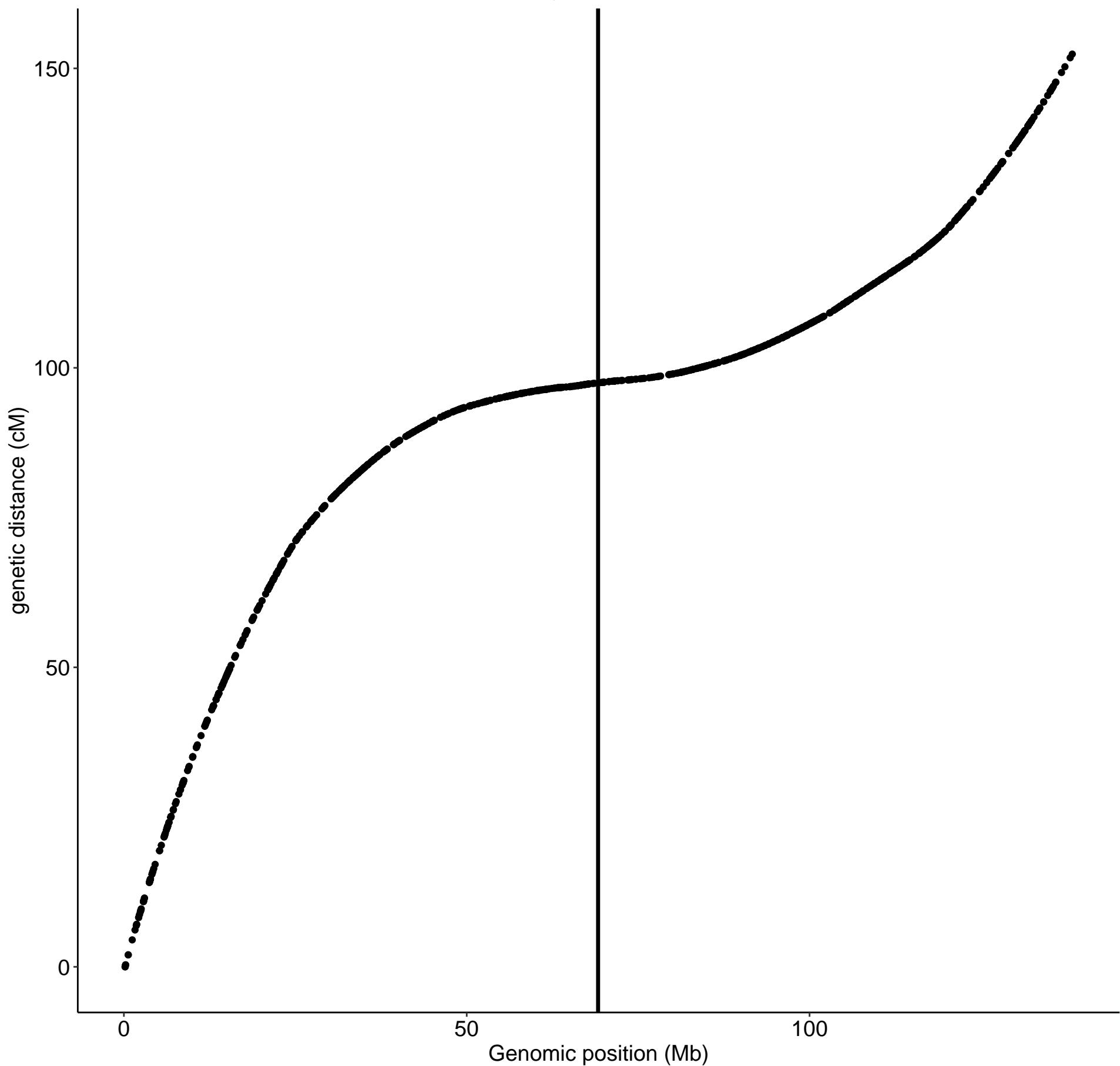
*Arachis hypogaea chromosome B04*

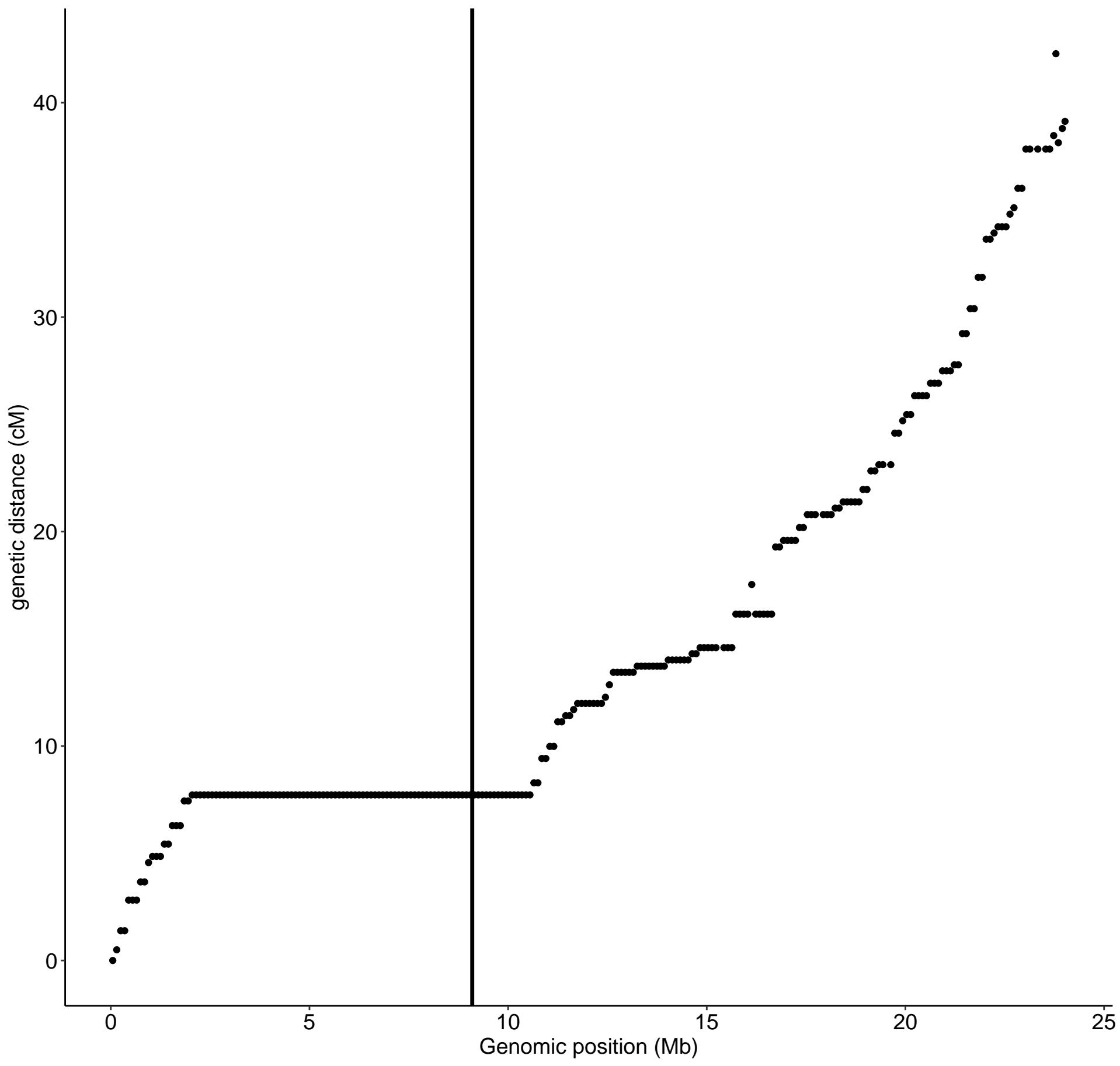
*Arachis hypogaea chromosome B06*

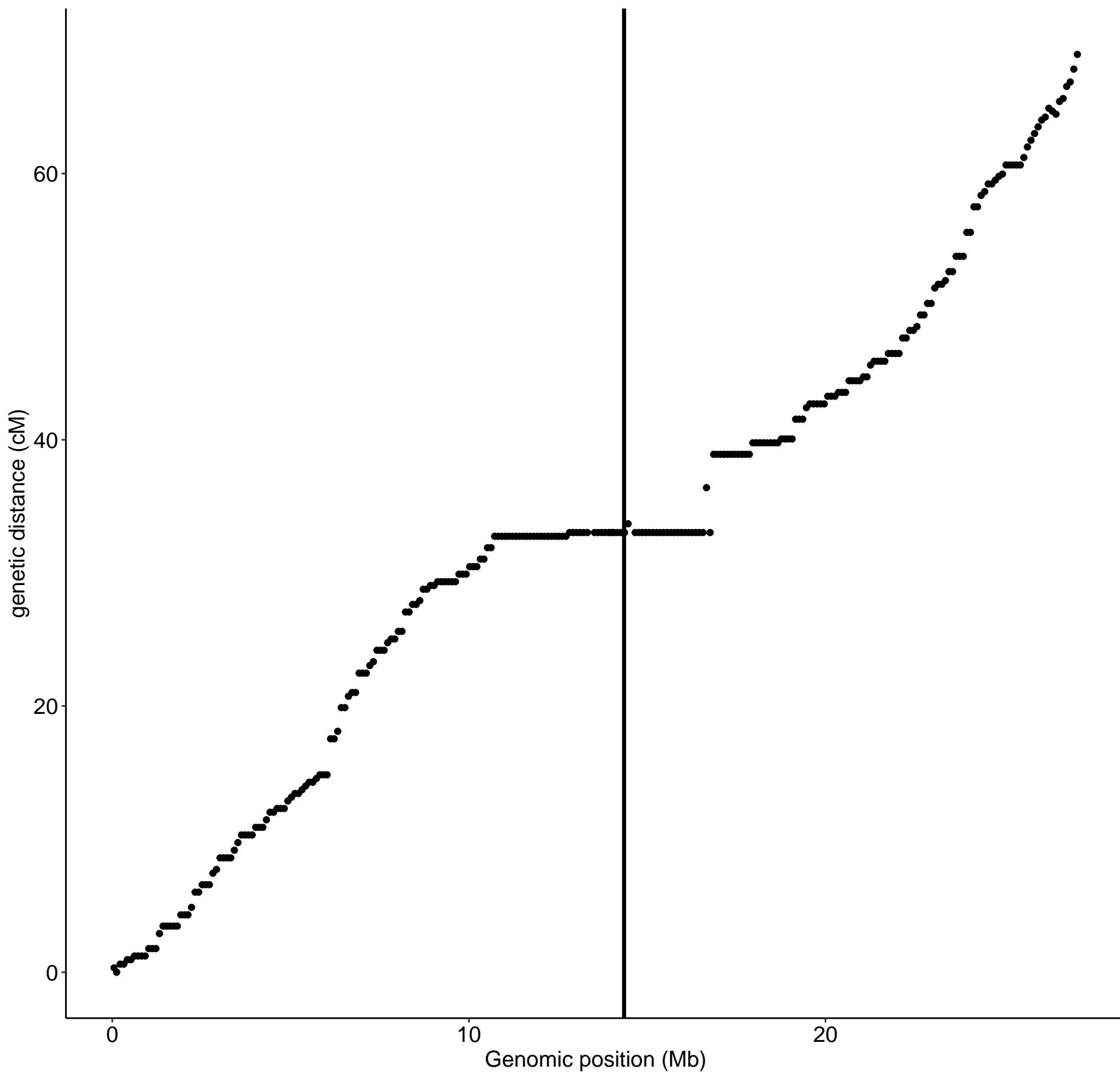
*Arachis hypogaea chromosome B07*

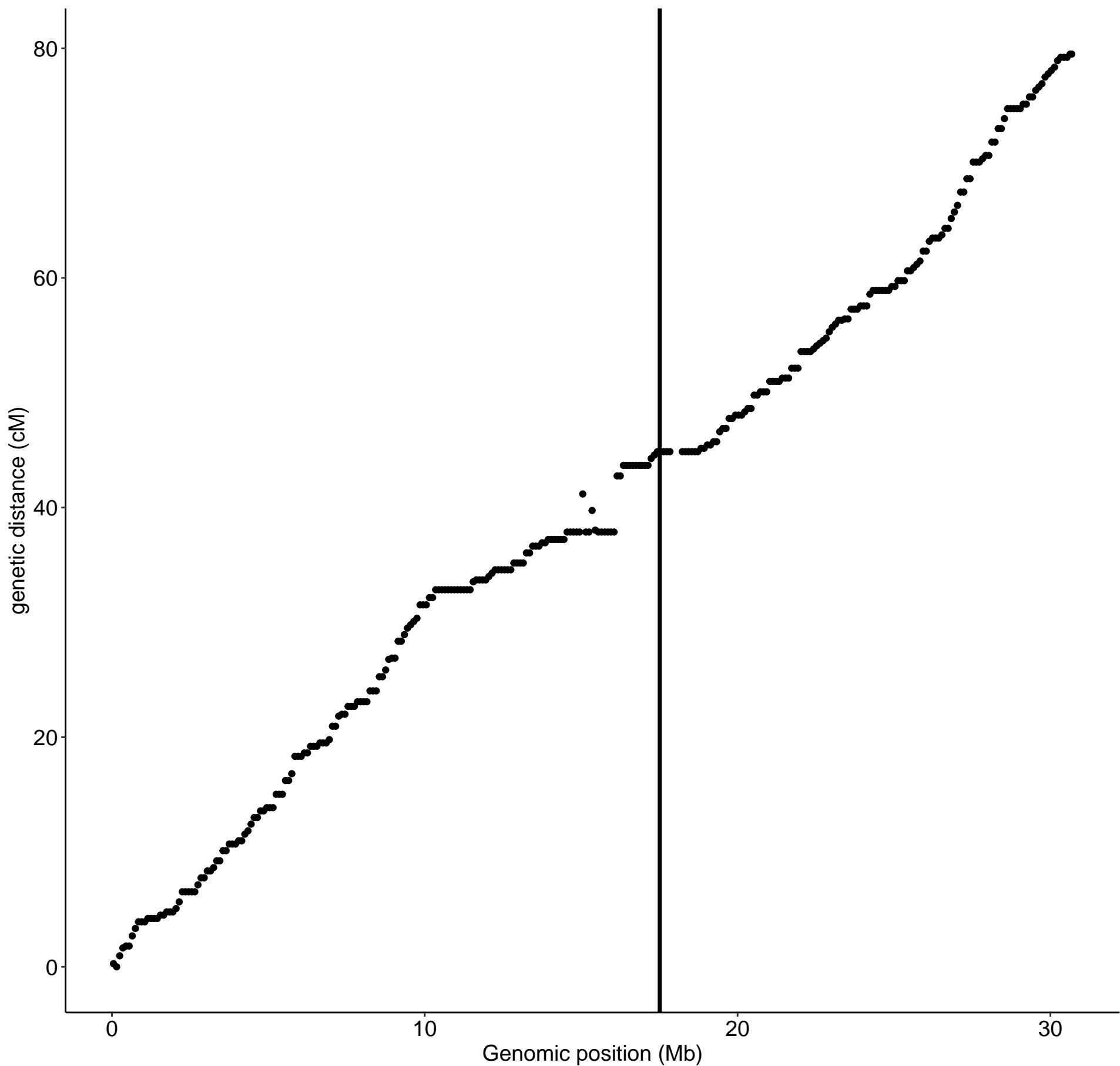
*Arachis hypogaea chromosome B08*

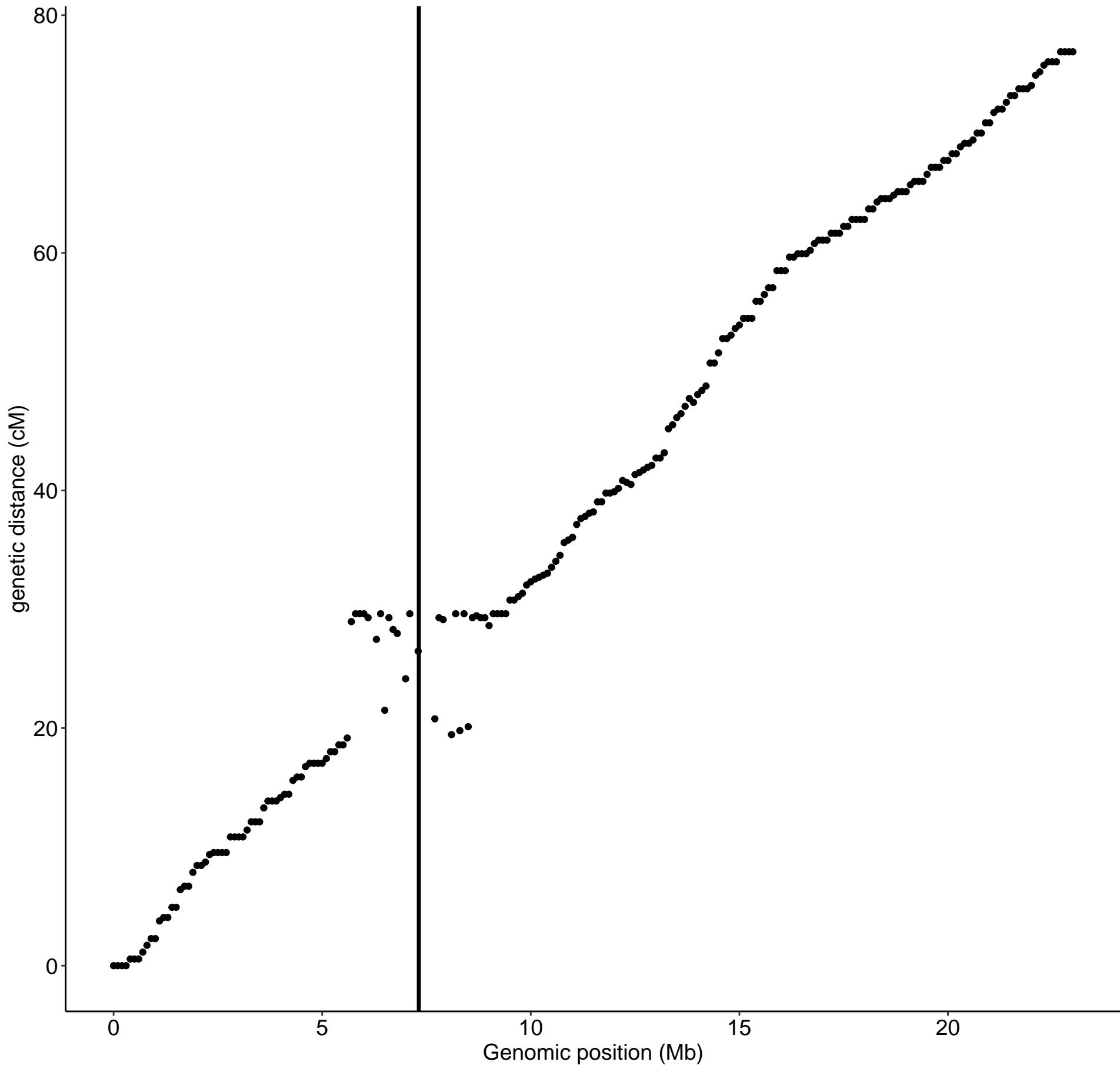
*Arachis hypogaea chromosome B09*

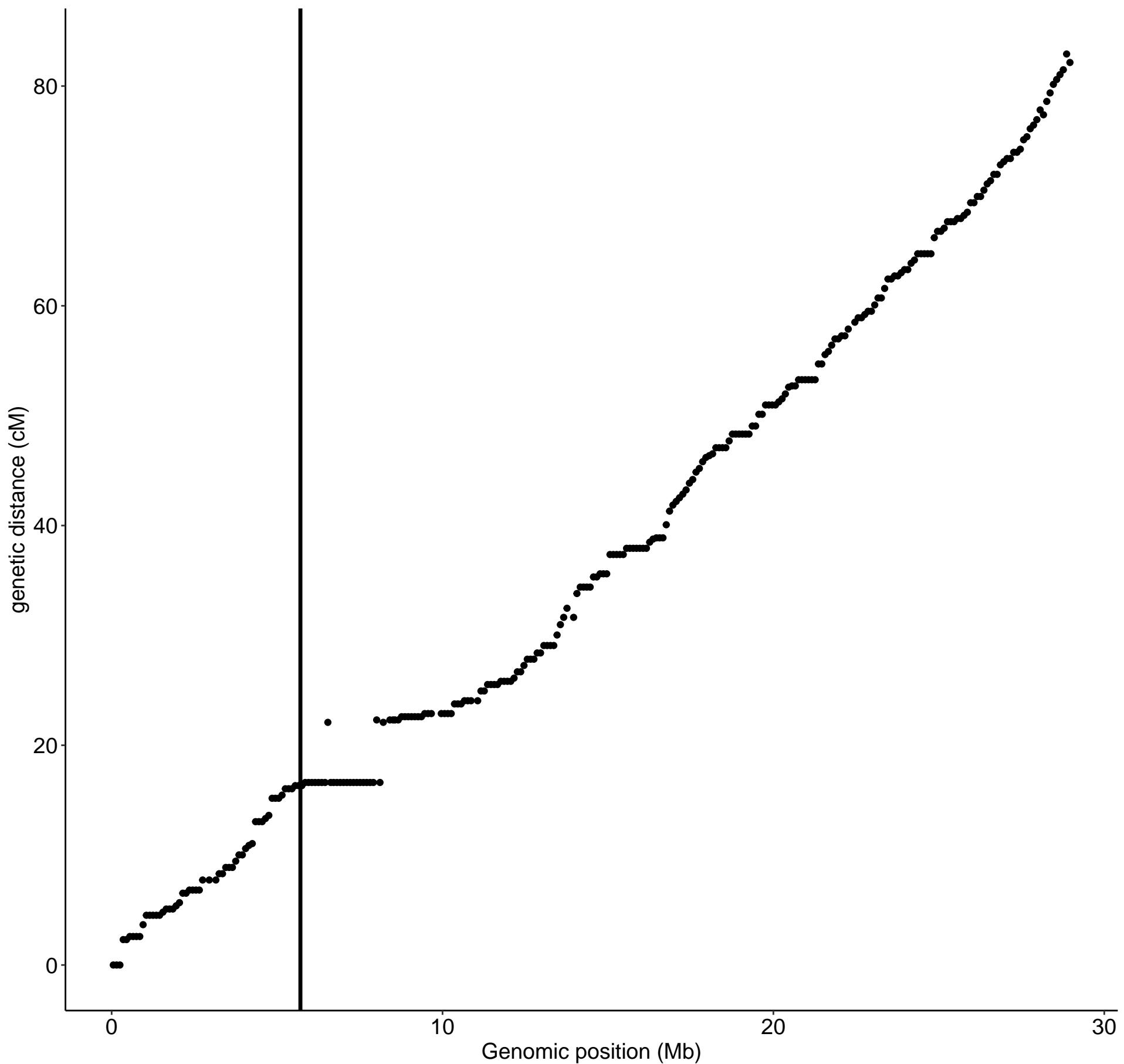
*Arachis hypogaea chromosome B10*

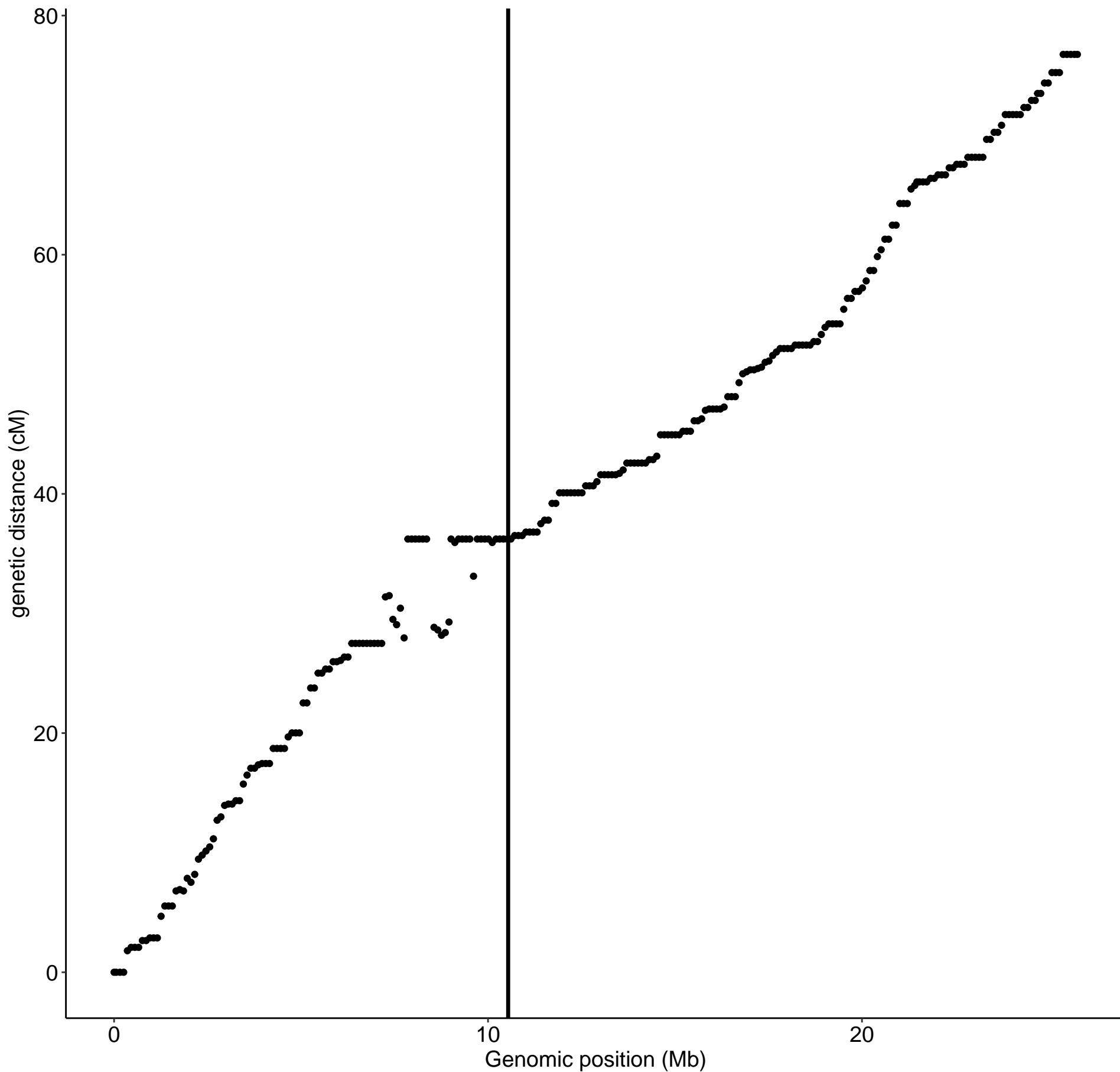
***Boechera stricta* chromosome 1**

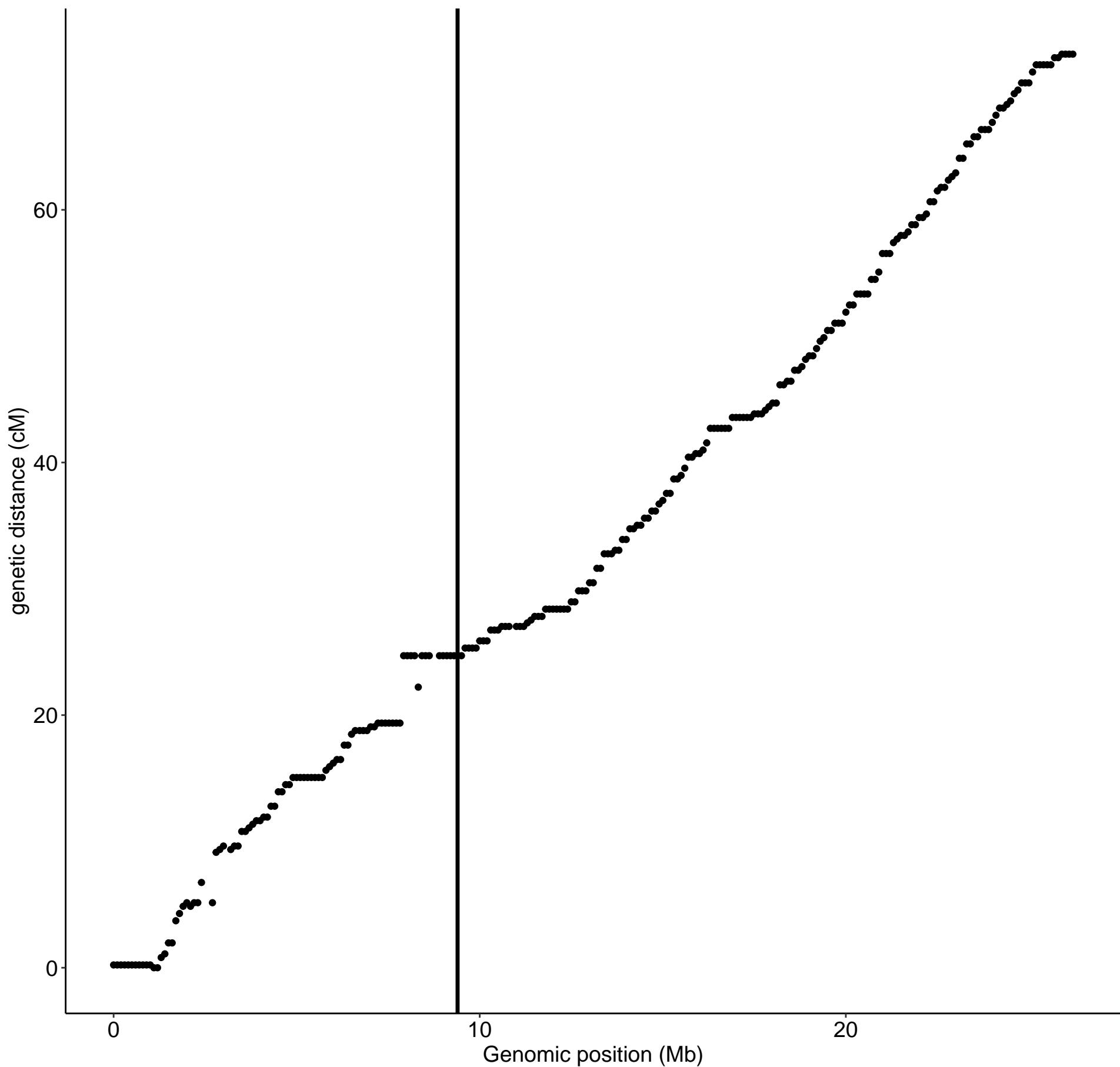
***Boechera stricta* chromosome 2**

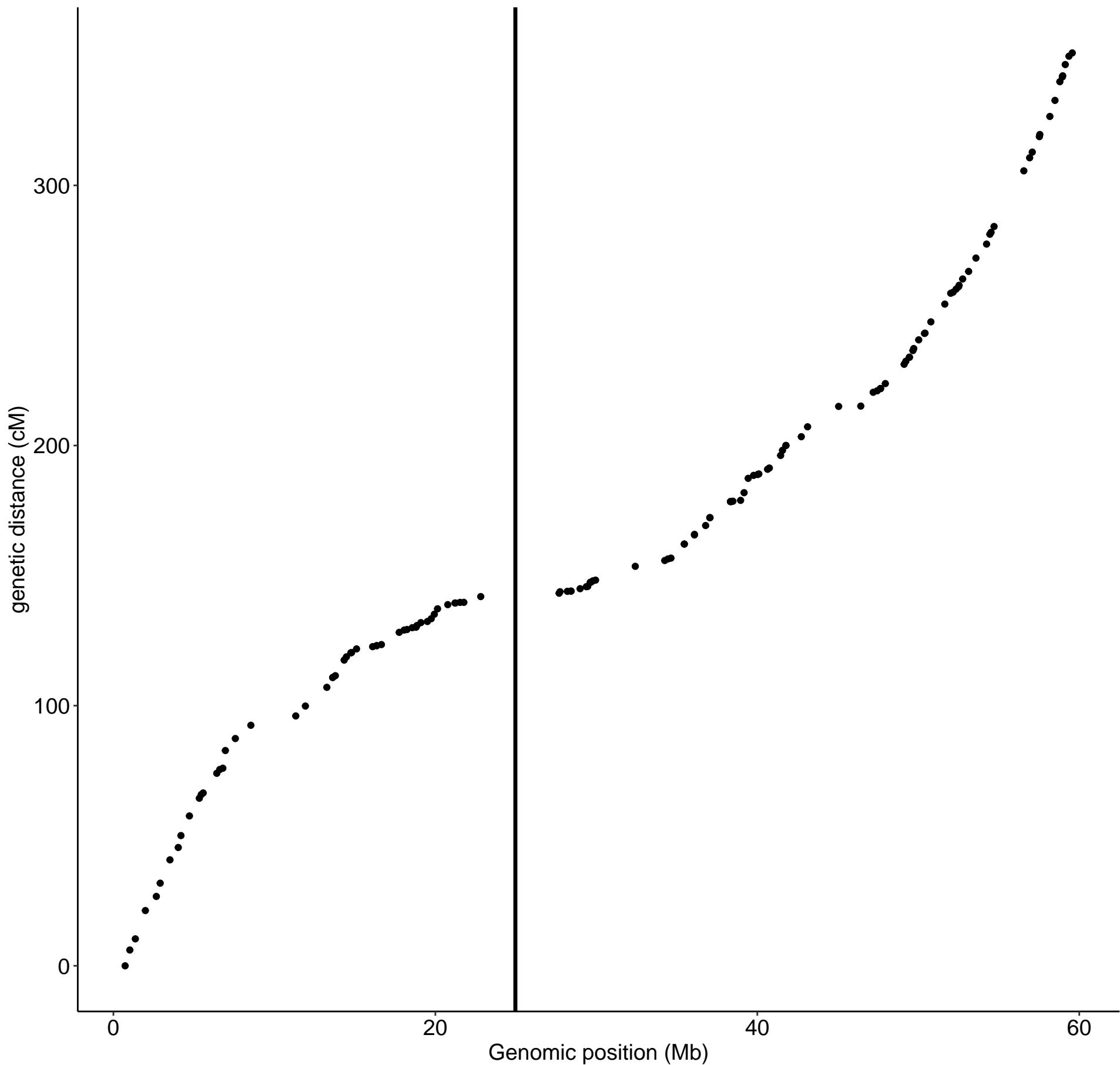
***Boechera stricta* chromosome 3**

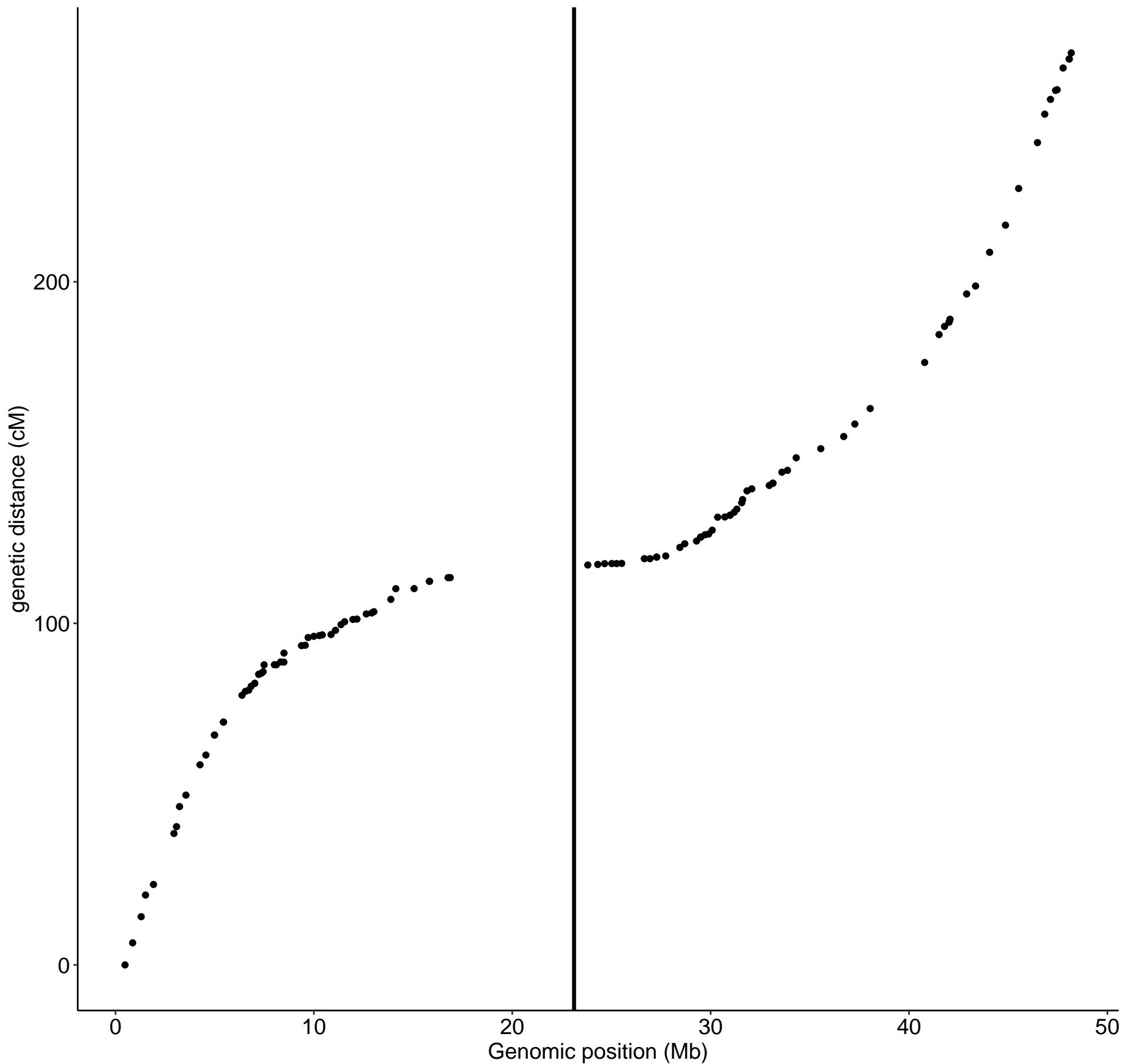
***Boechera stricta* chromosome 4**

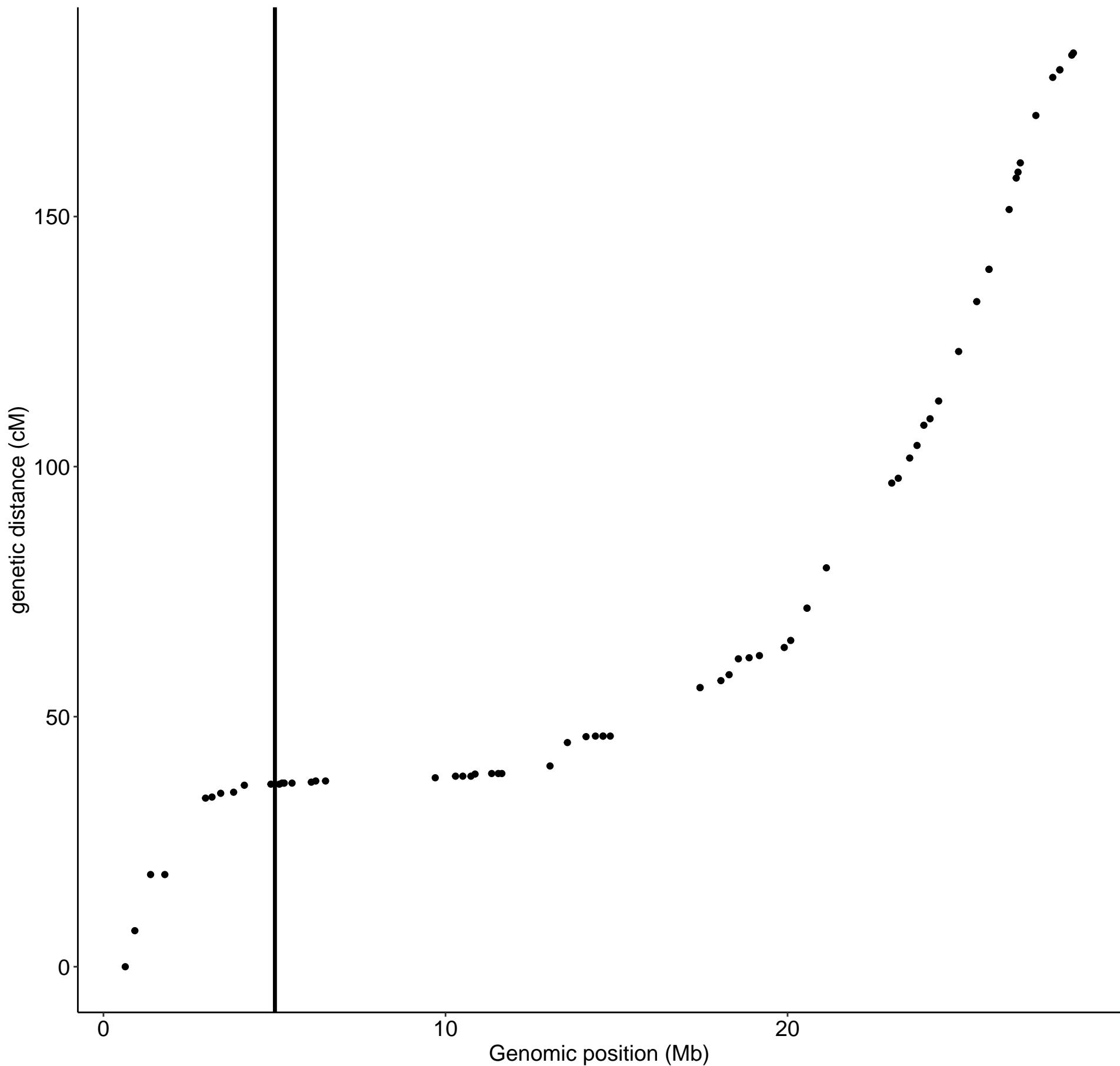
***Boechera stricta* chromosome 5**

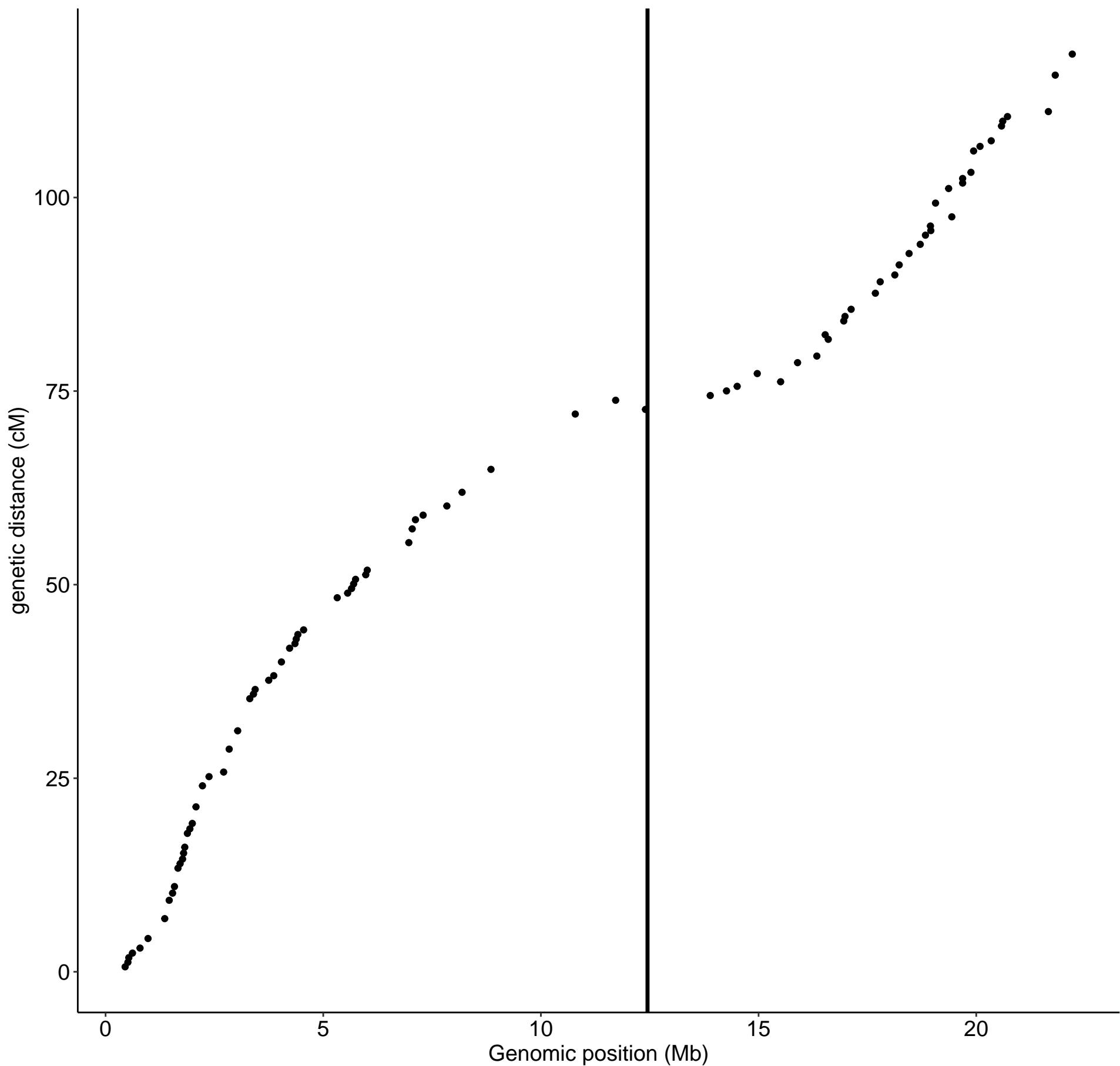
***Boechera stricta* chromosome 6**

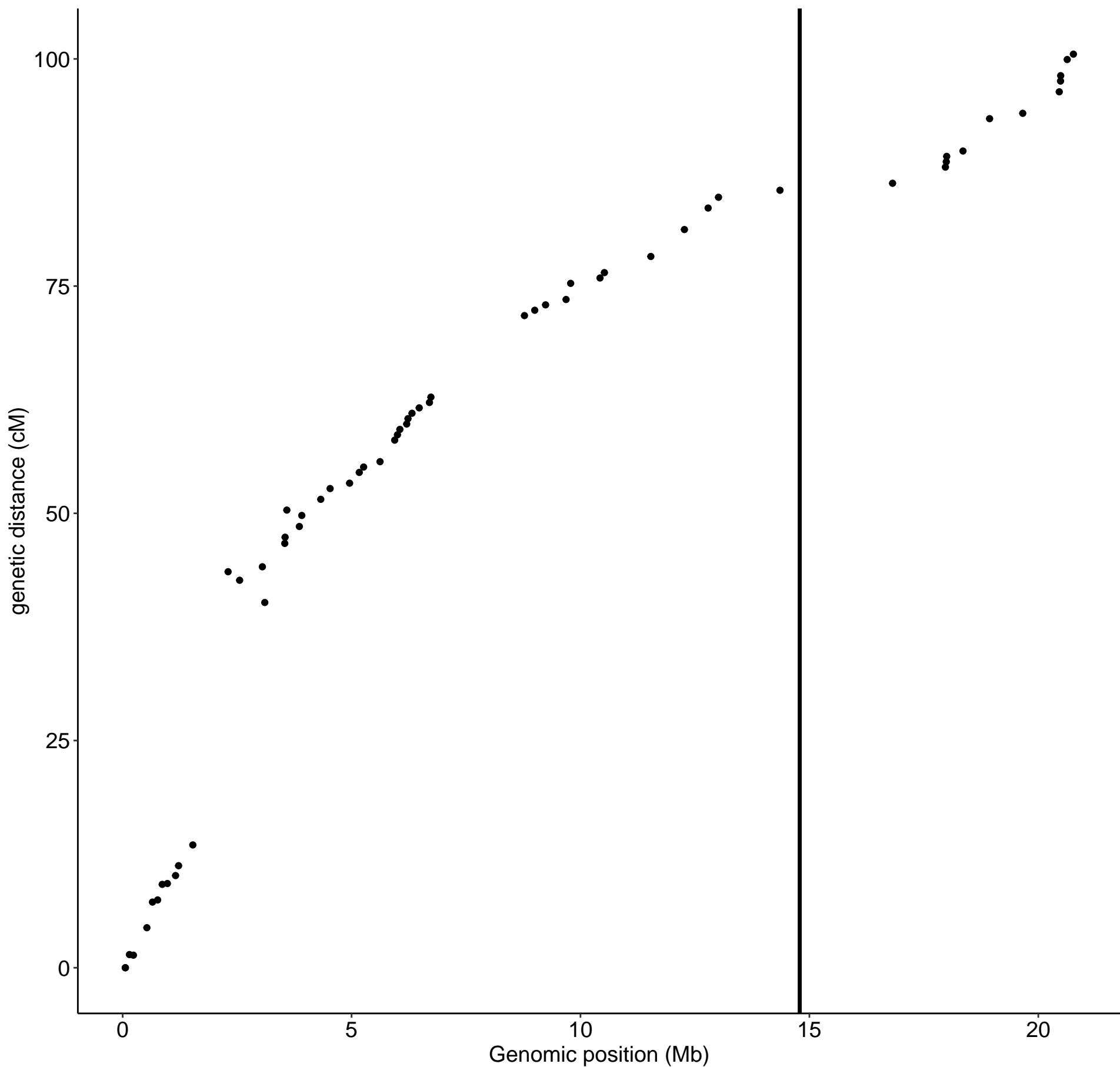
***Boechera stricta* chromosome 7**

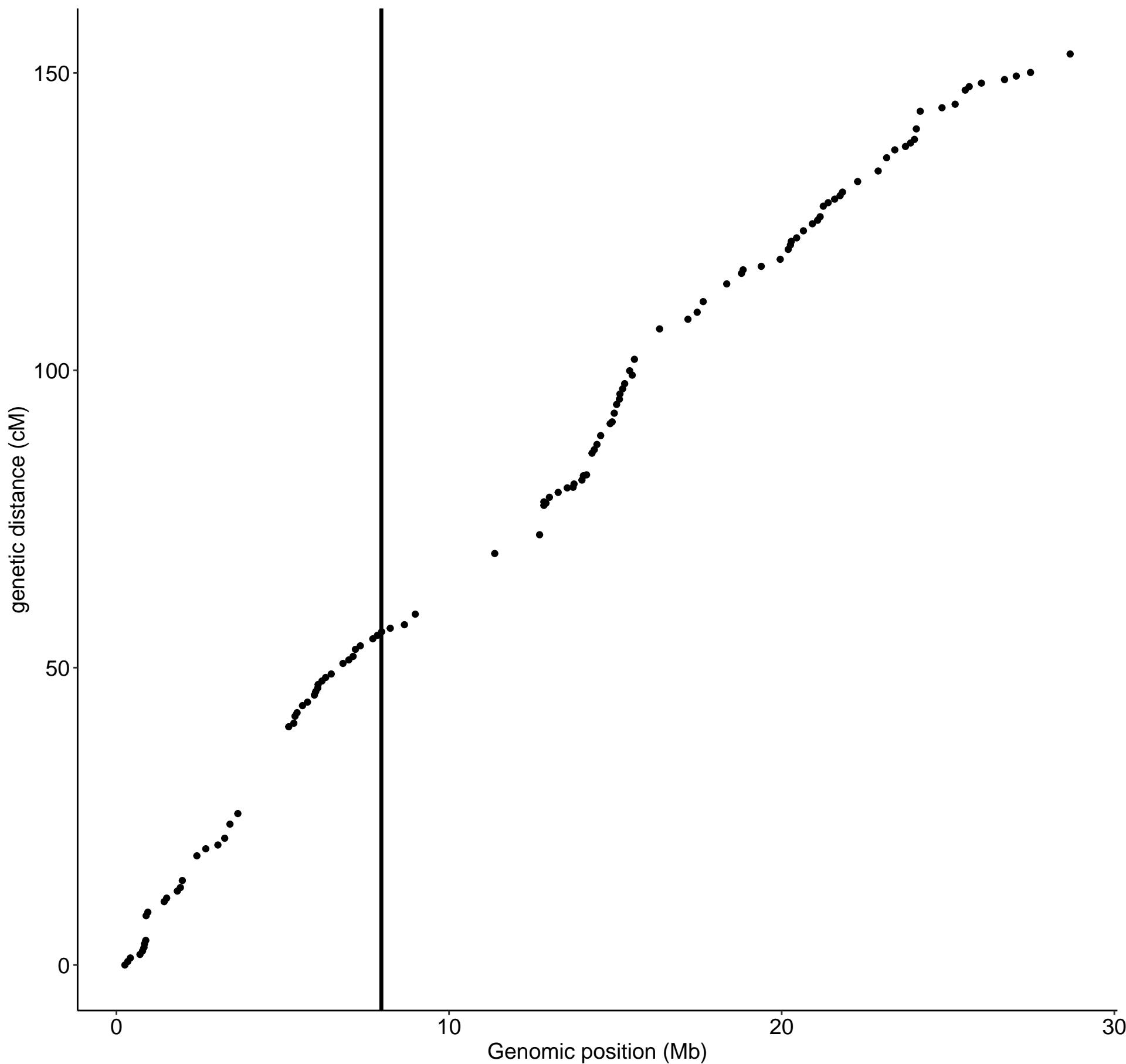
***Brachypodium distachyon* chromosome 3**

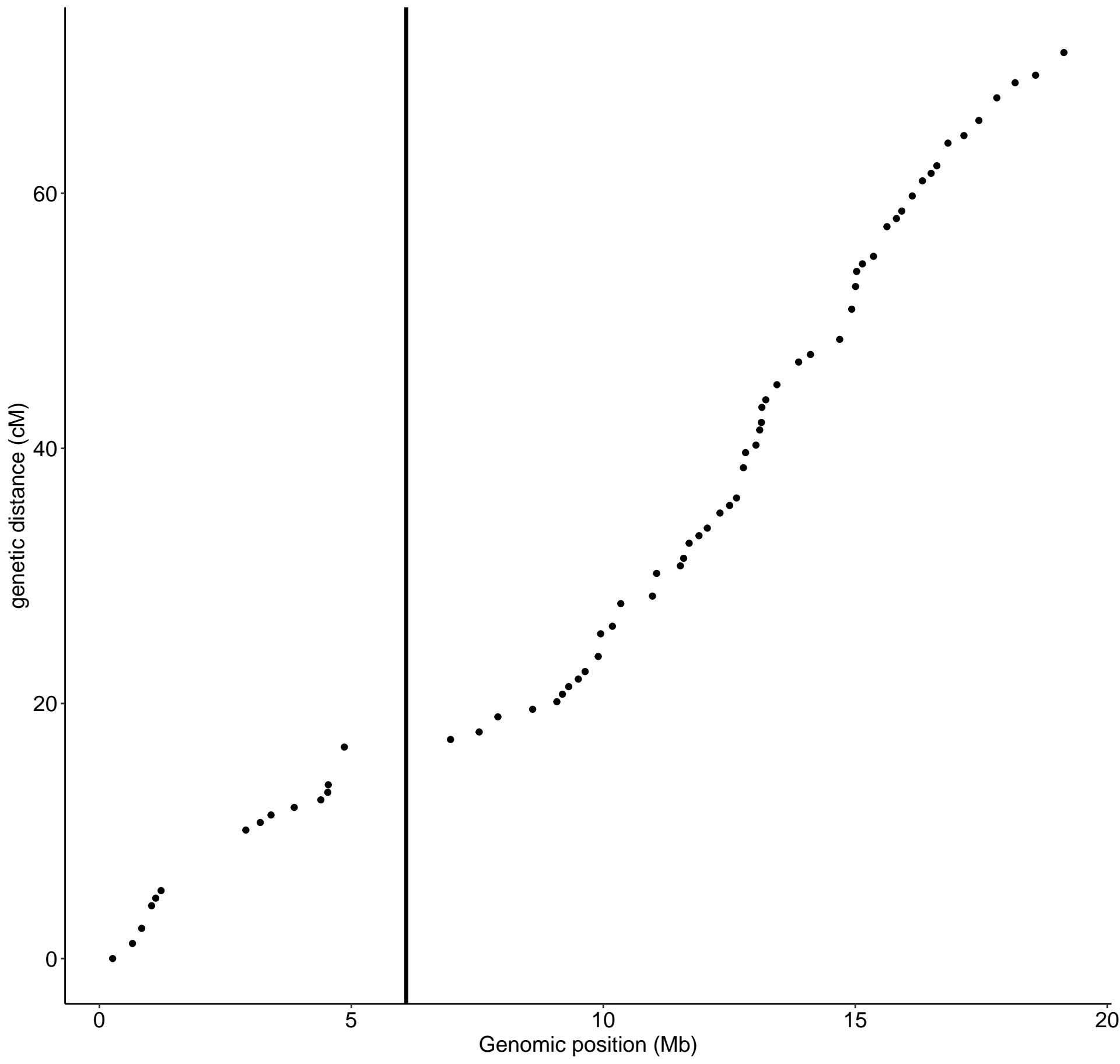
***Brachypodium distachyon* chromosome 4**

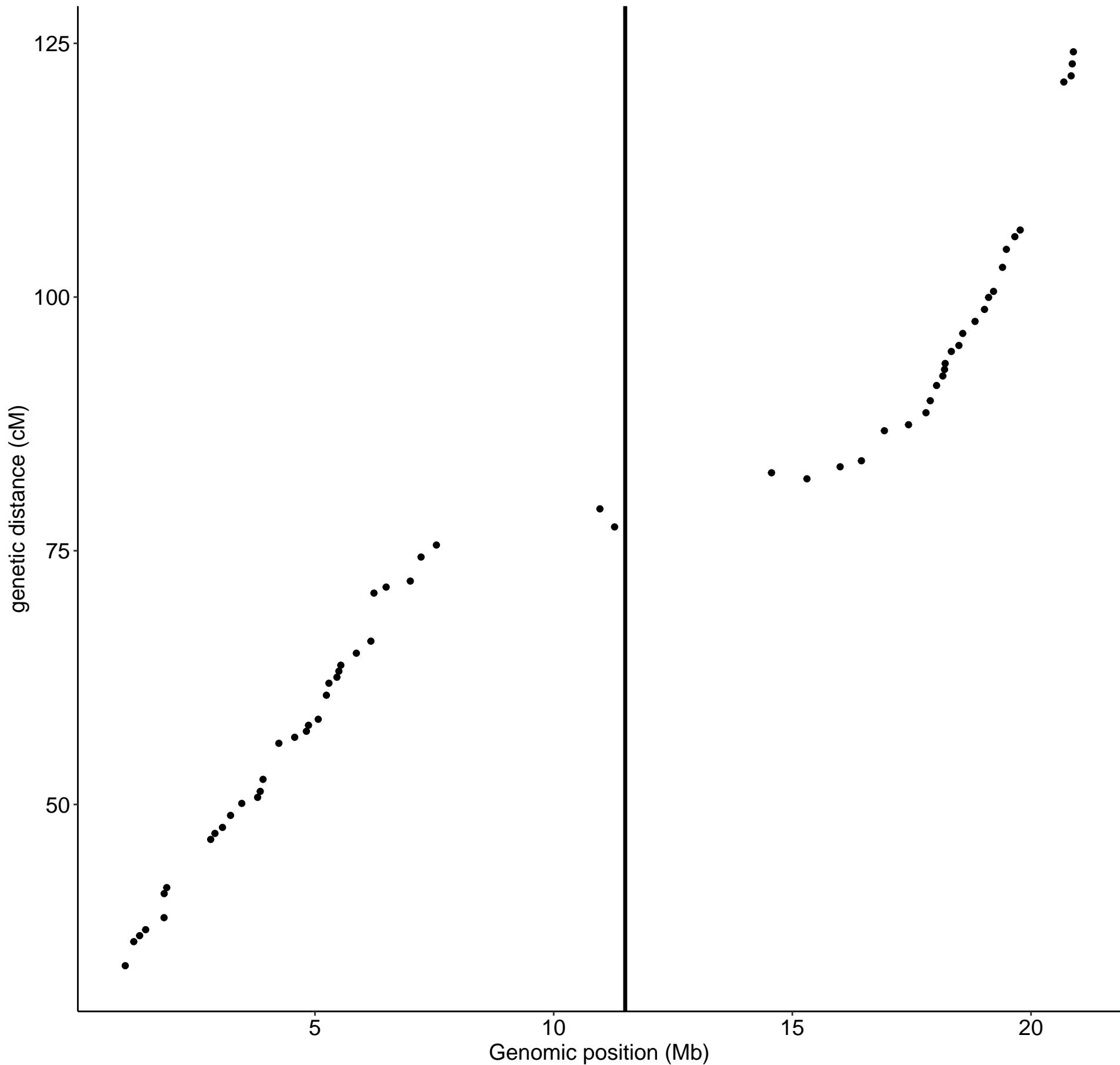
*Brachypodium distachyon* chromosome 5

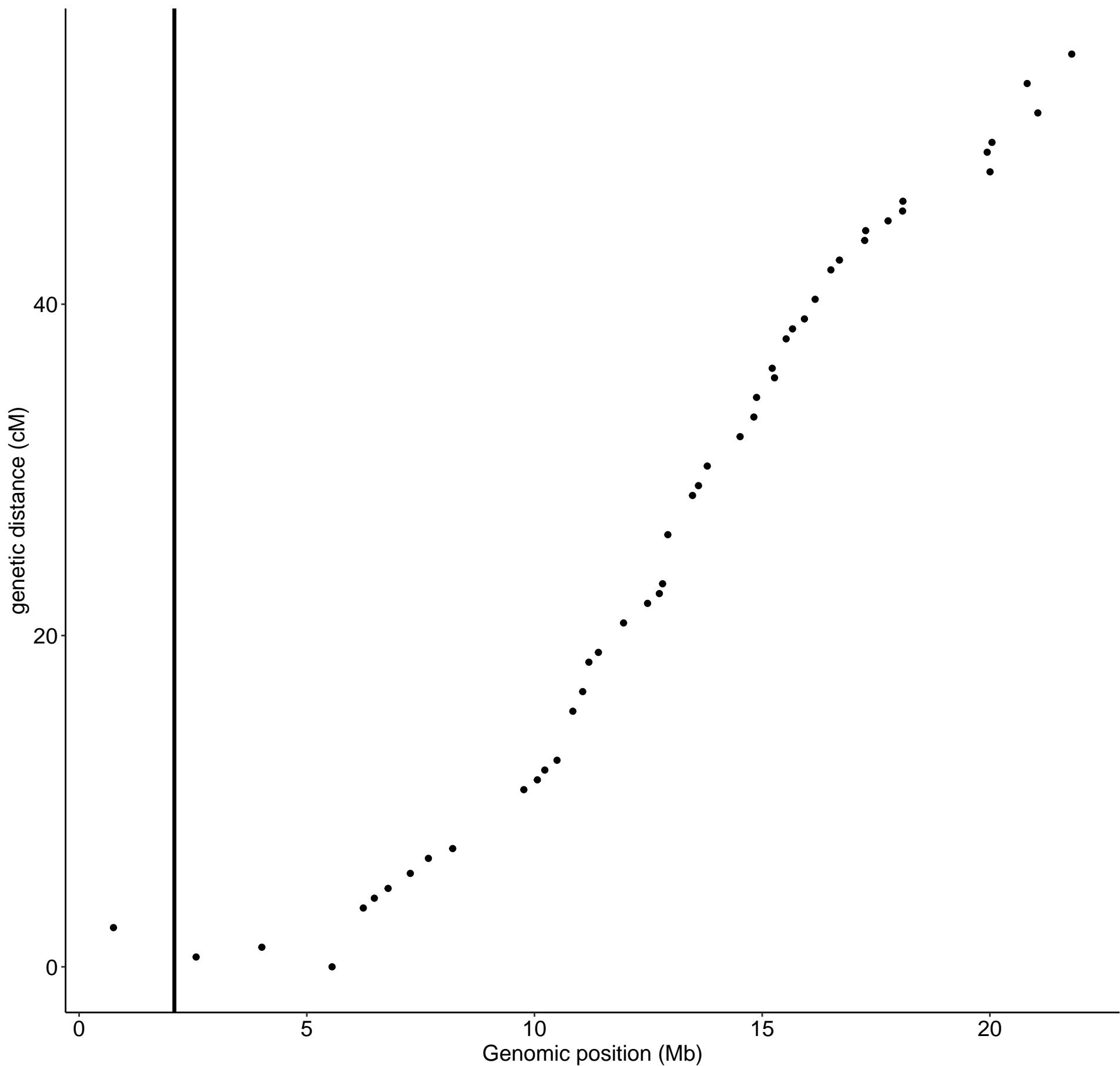
*Brassica napus chromosome A01*

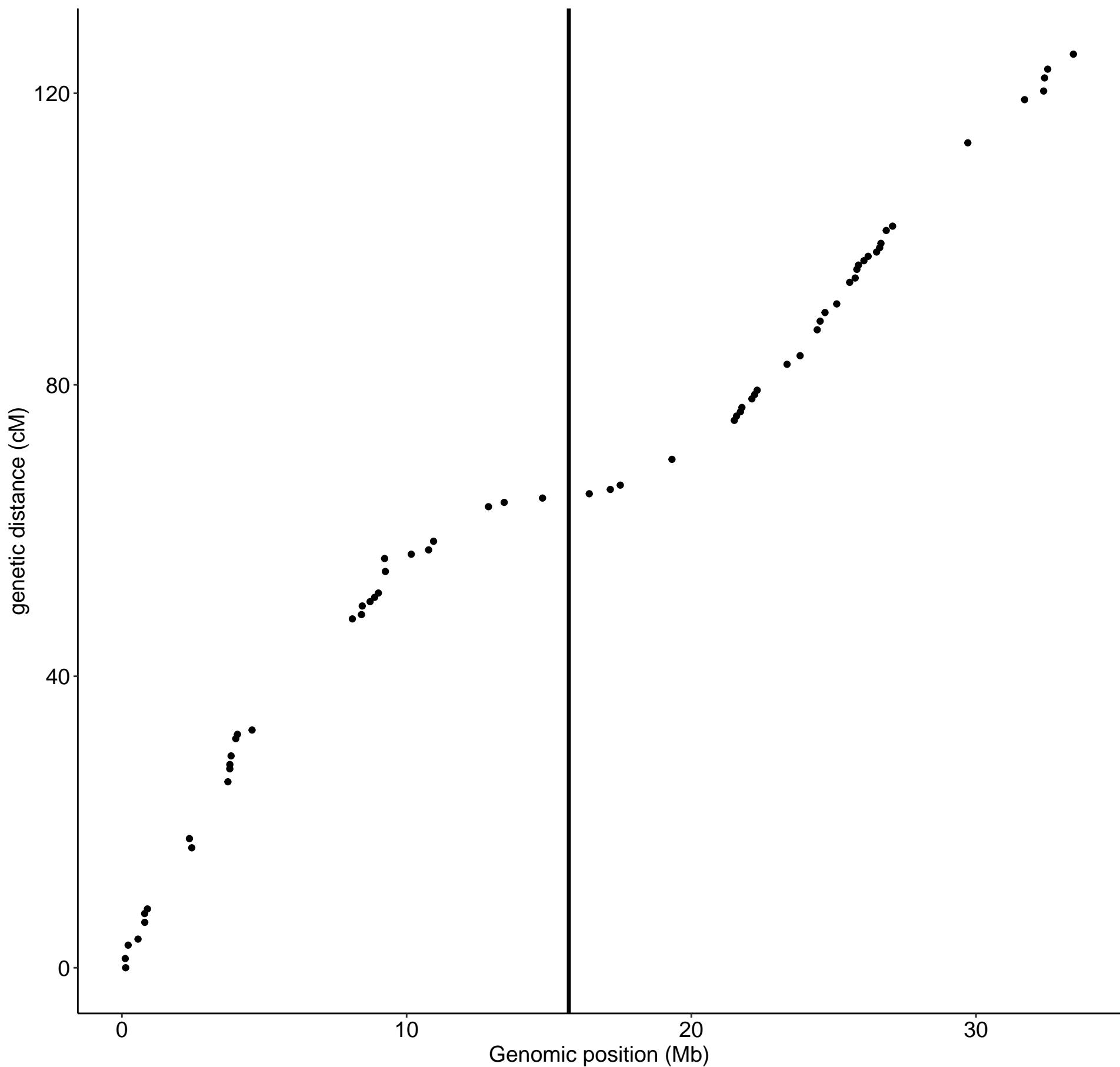
*Brassica napus chromosome A02*

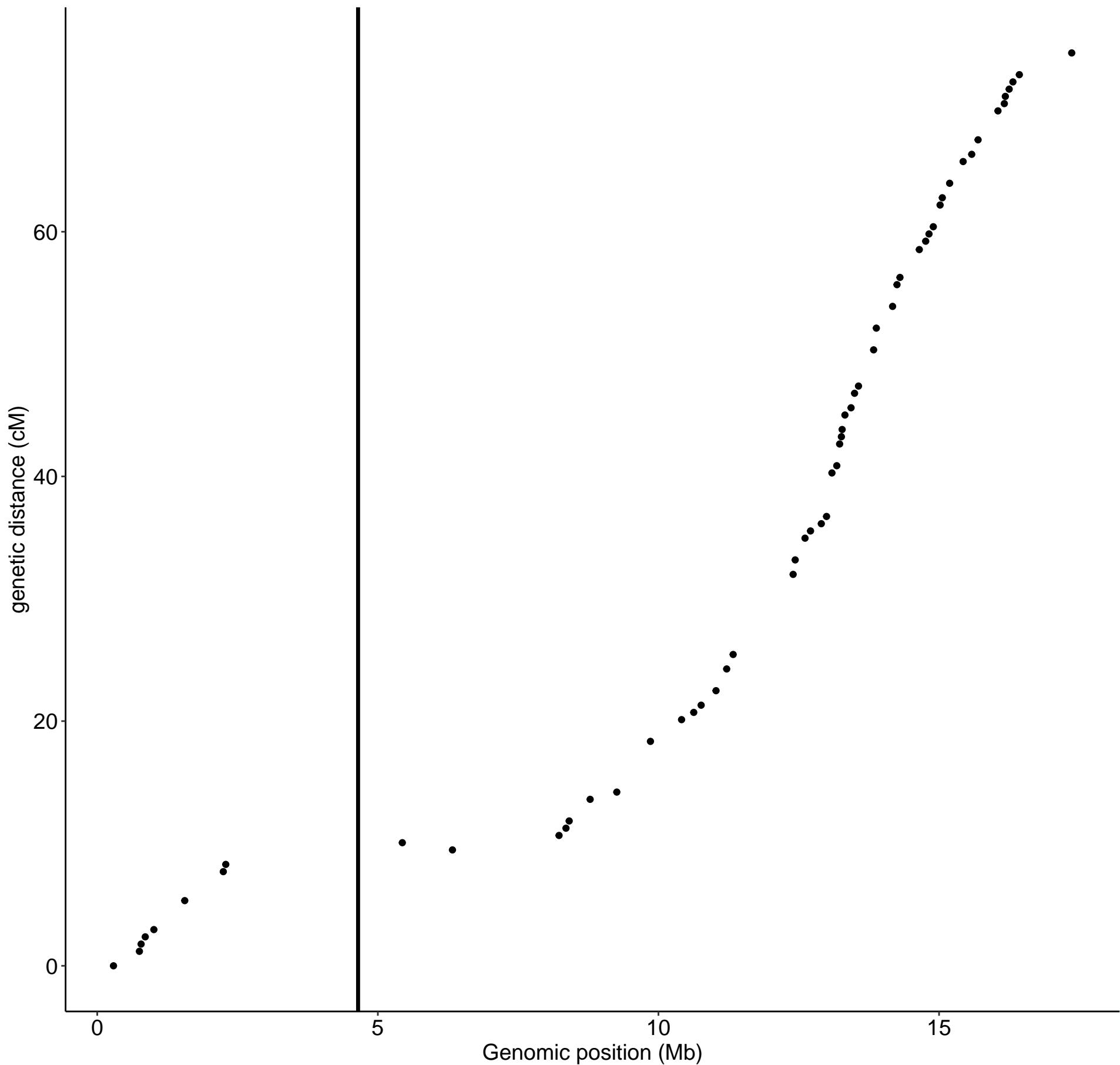
*Brassica napus chromosome A03*

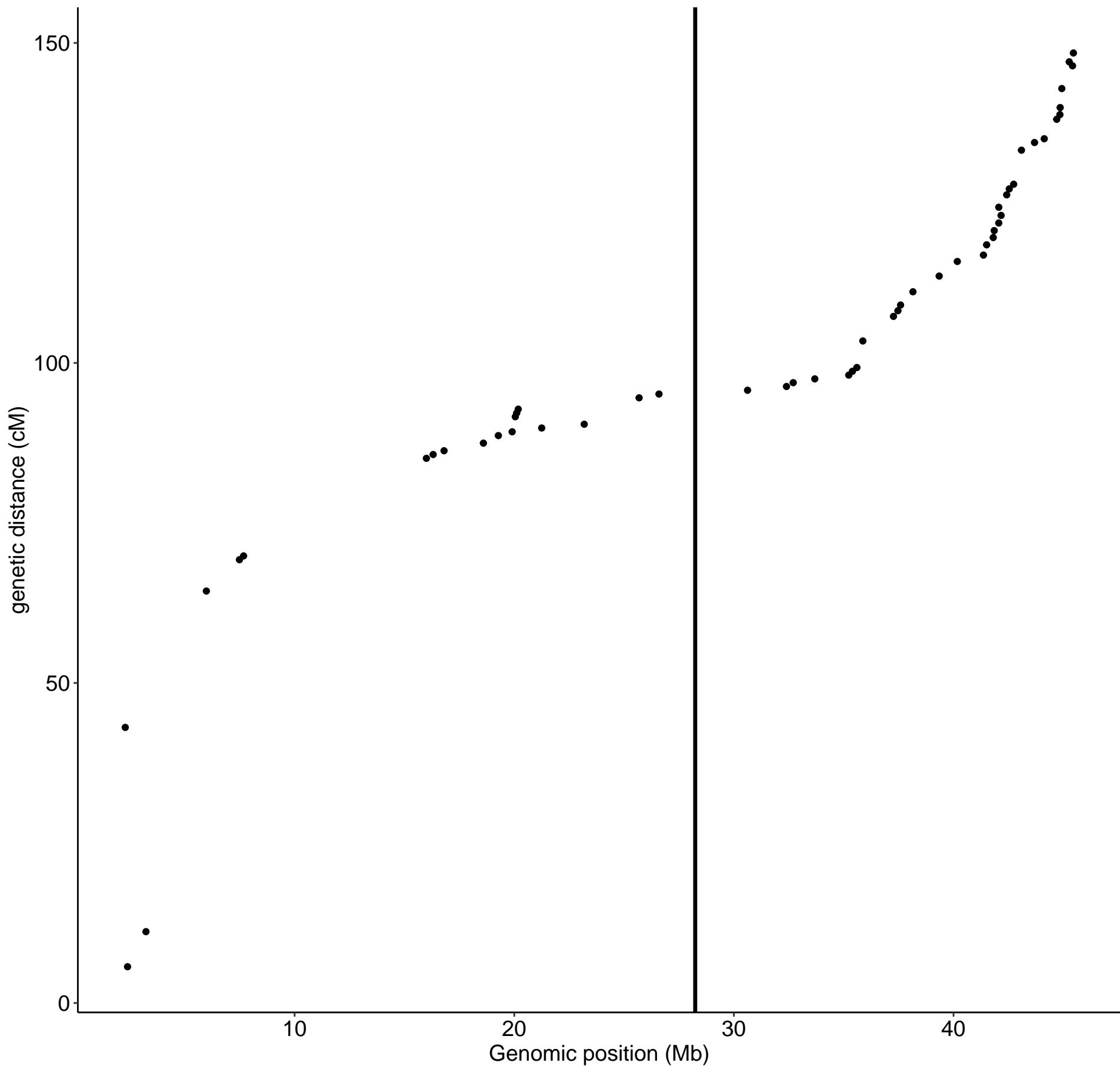
***Brassica napus chromosome A04***

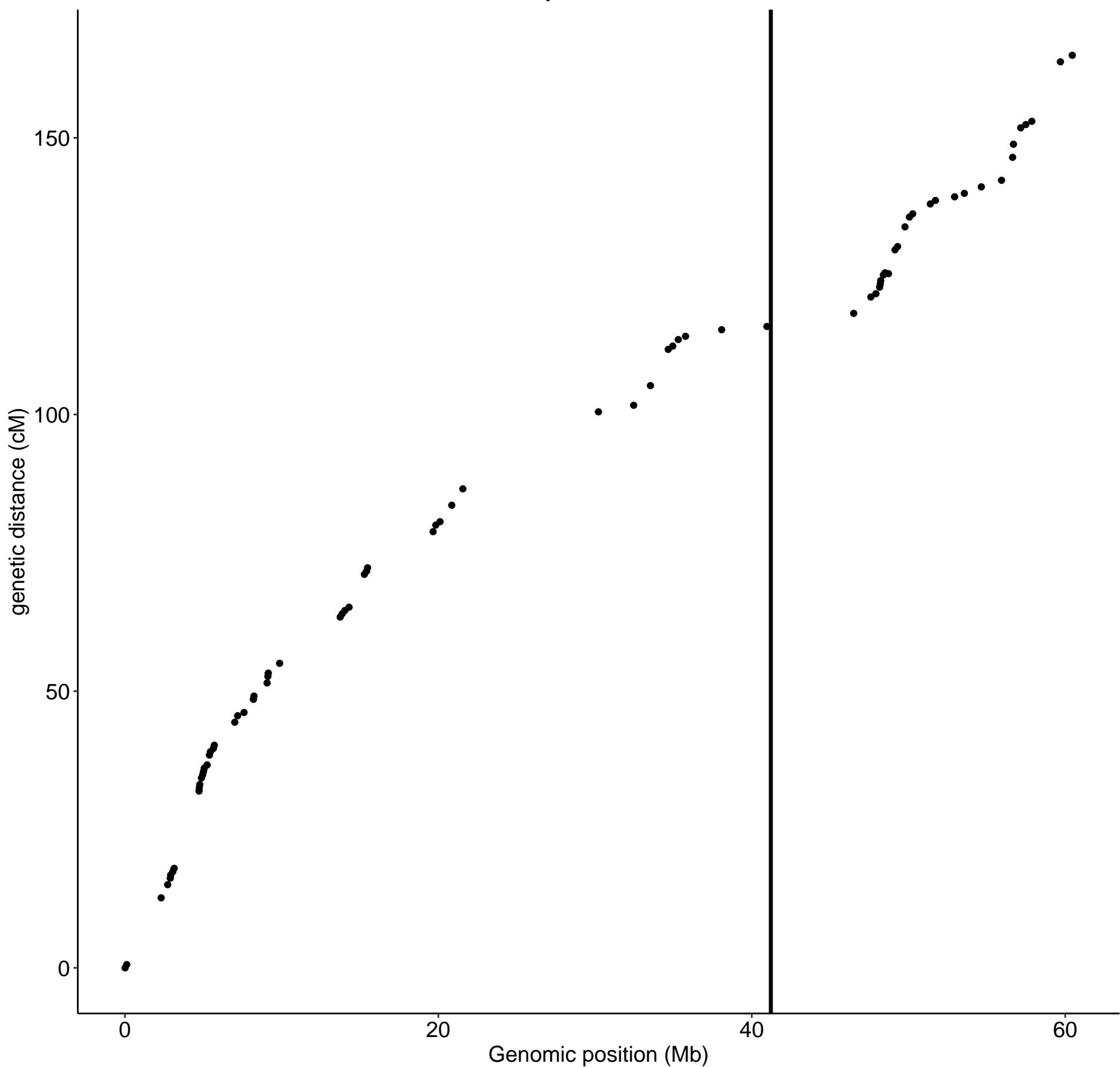
*Brassica napus chromosome A05*

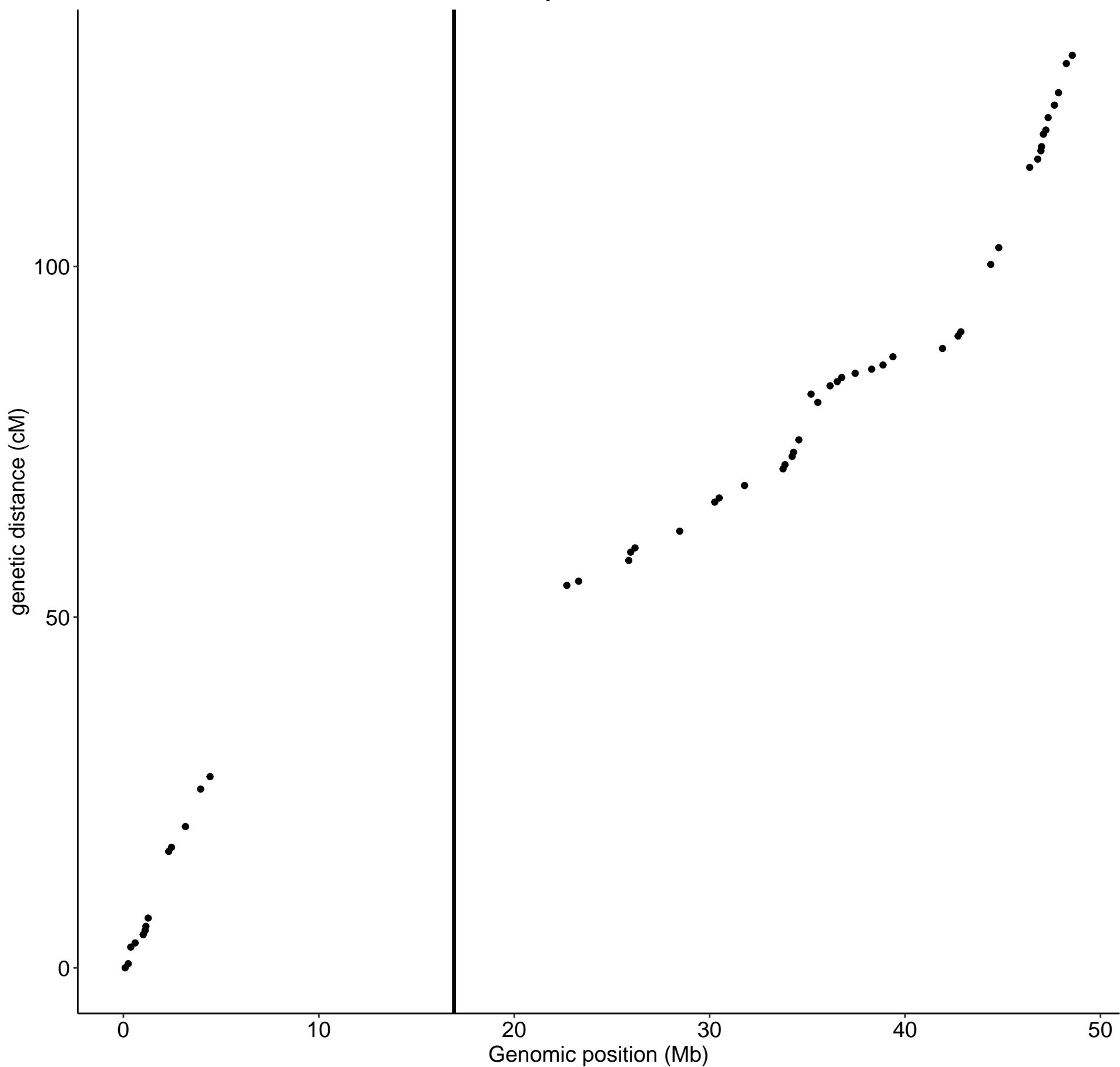
*Brassica napus chromosome A07*

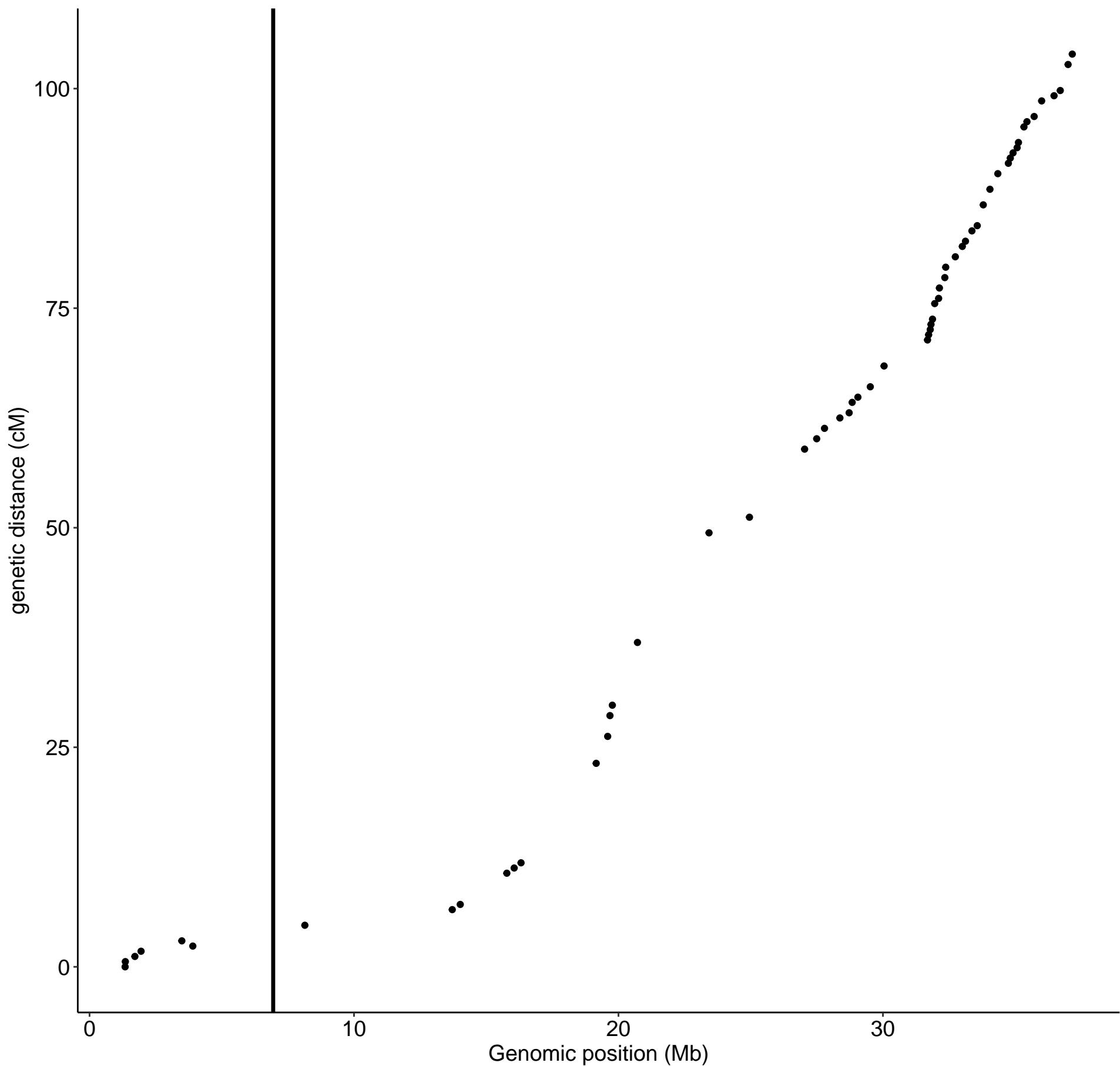
*Brassica napus chromosome A09*

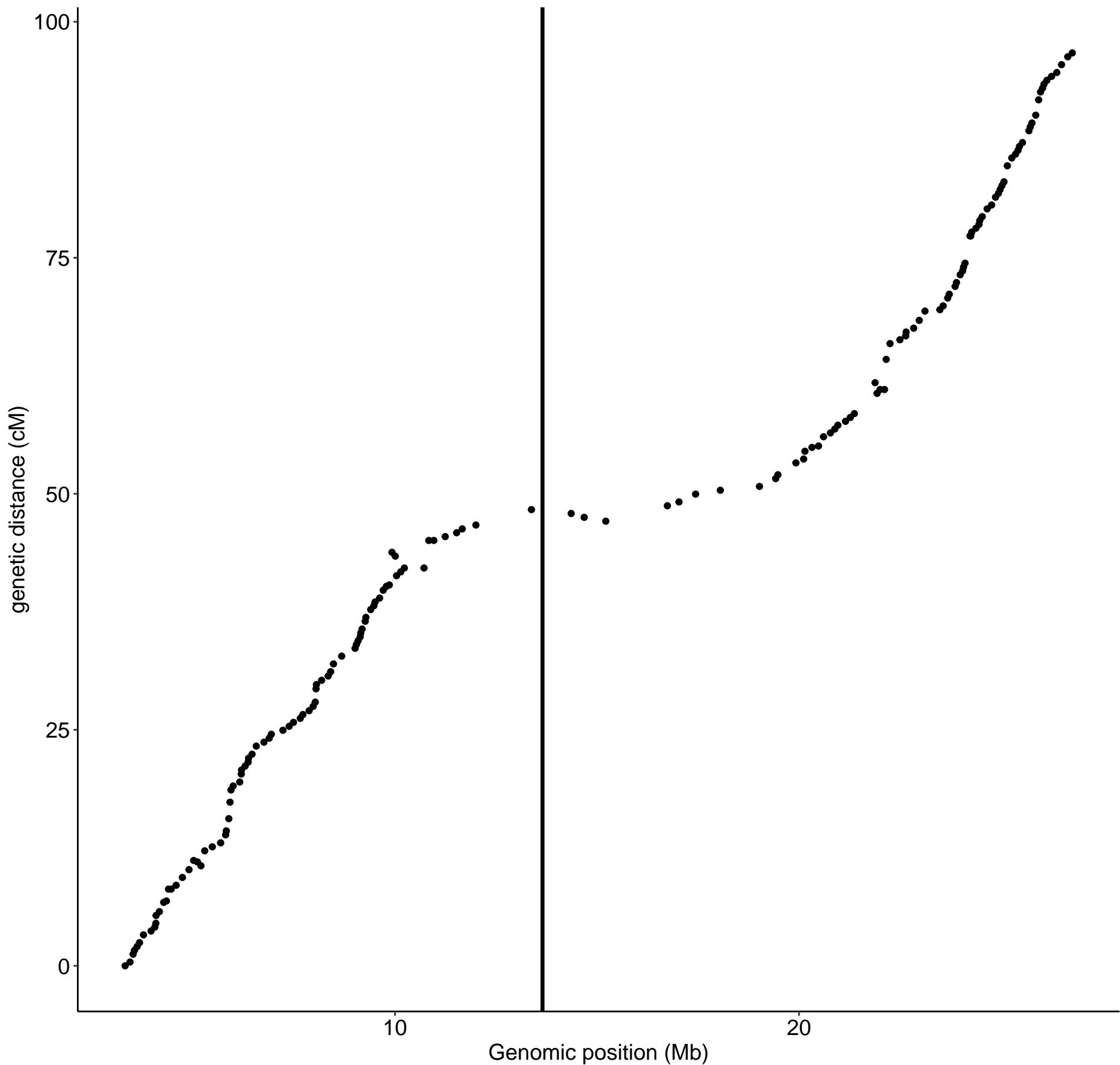
*Brassica napus chromosome A10*

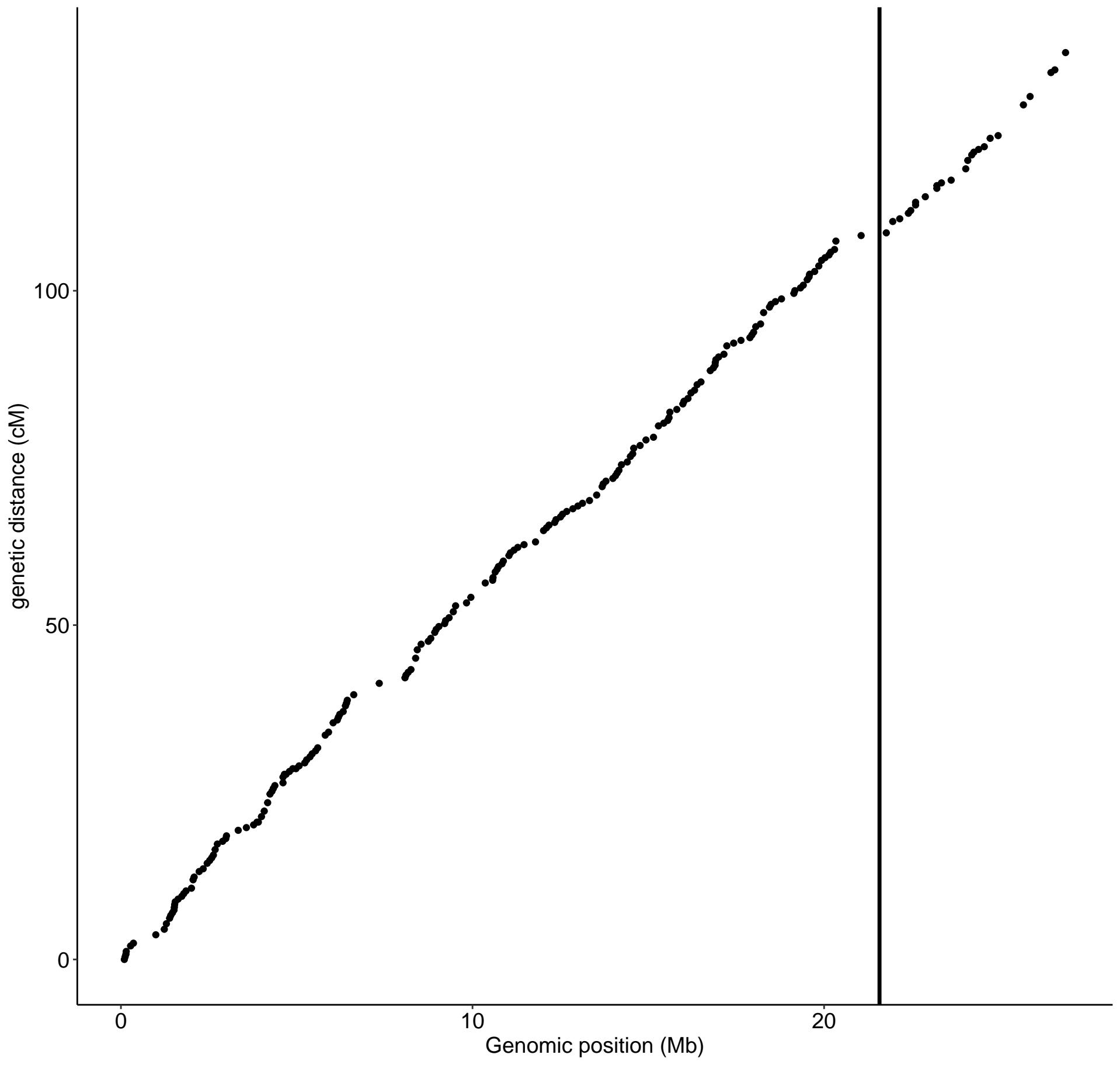
*Brassica napus chromosome C02*

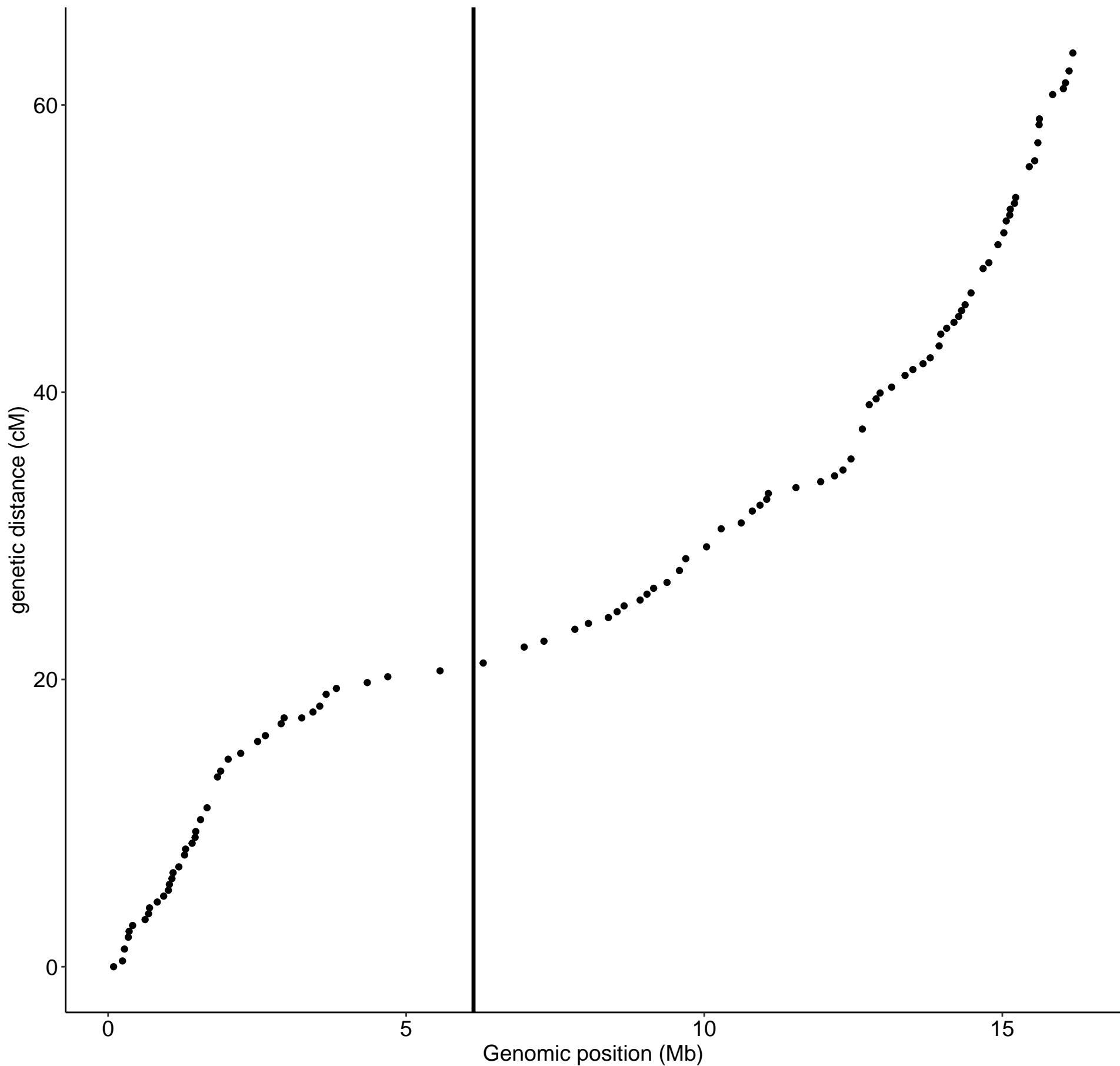
*Brassica napus chromosome C03*

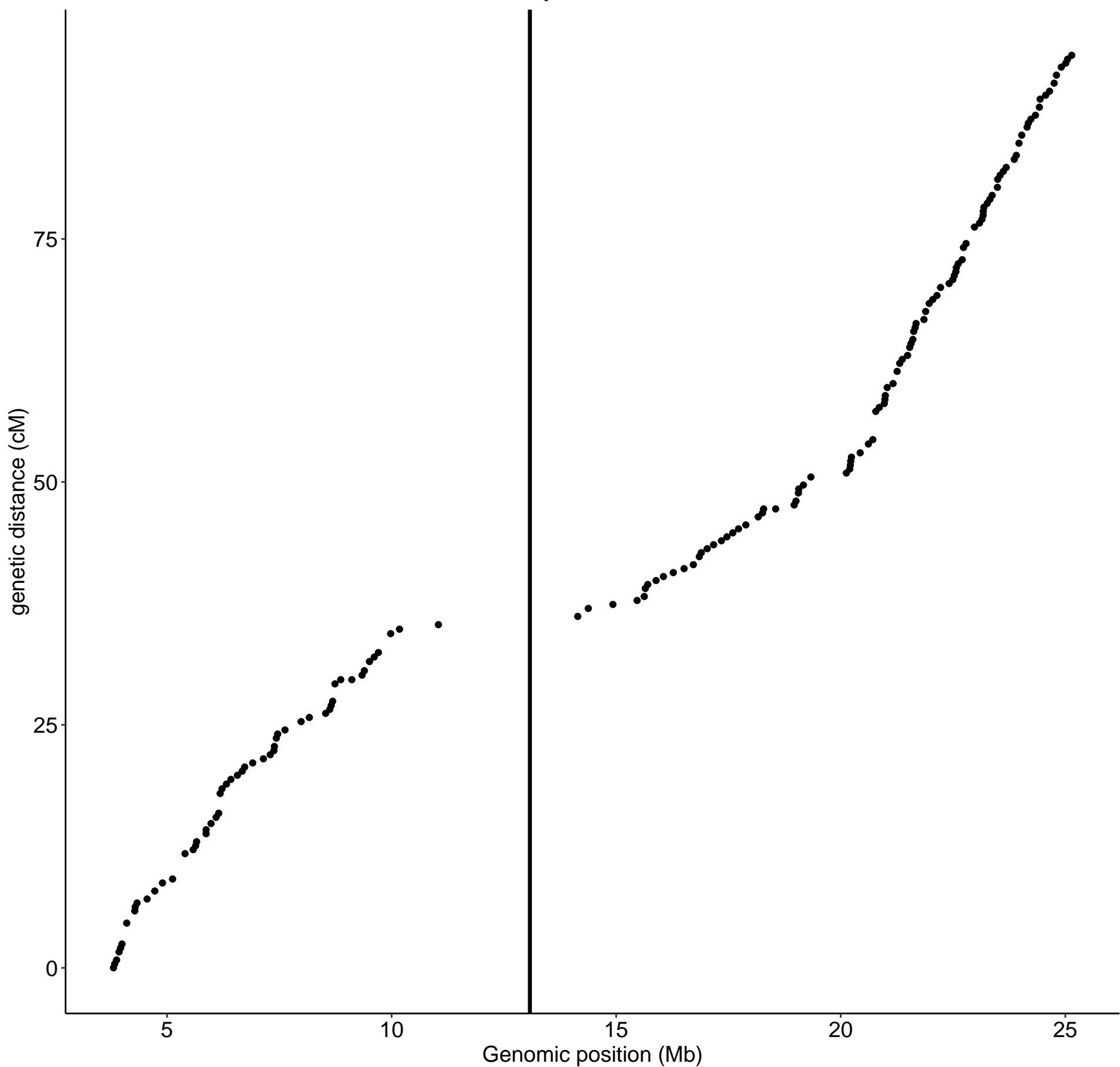
*Brassica napus chromosome C04*

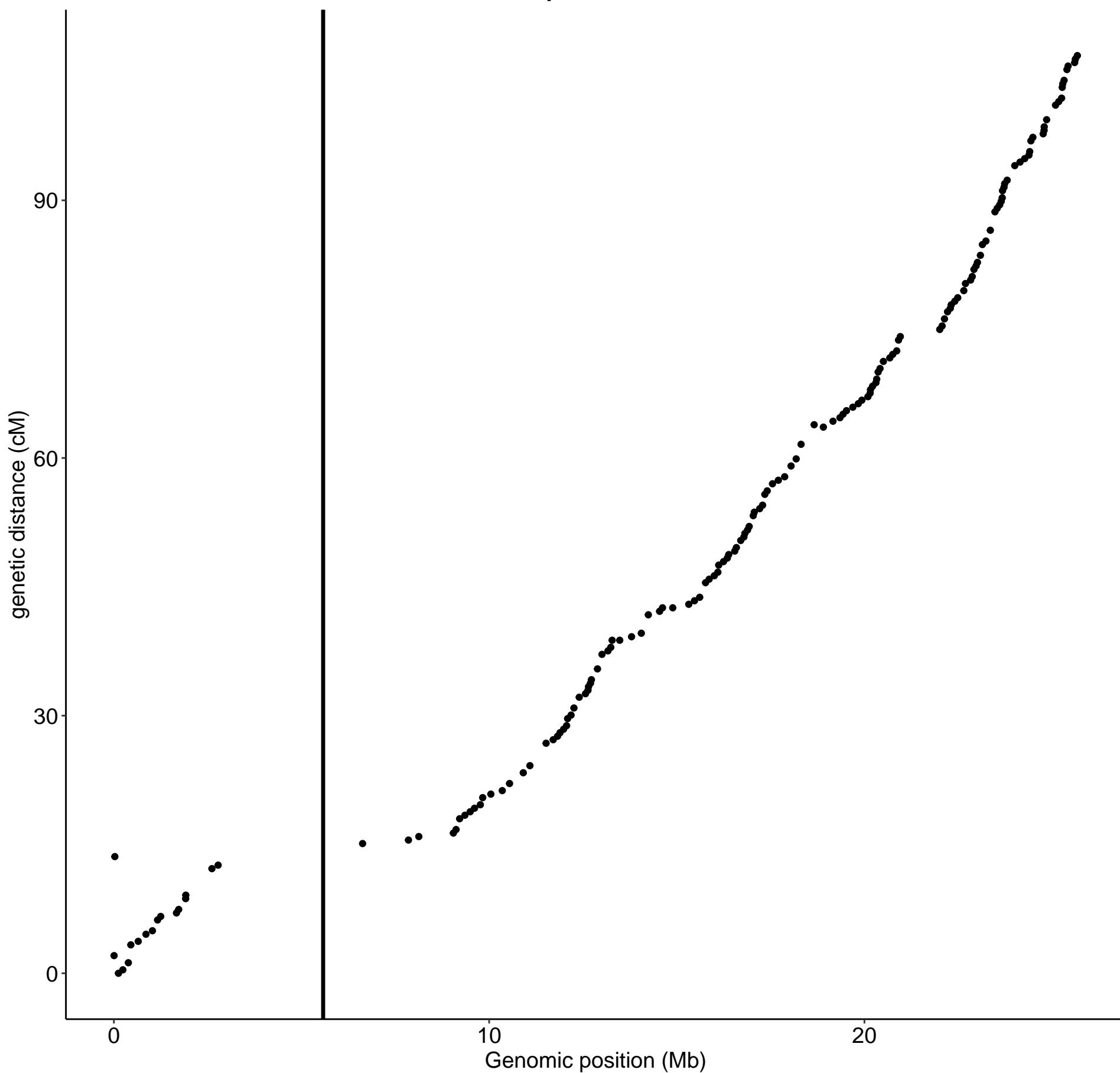
*Brassica napus chromosome C08*

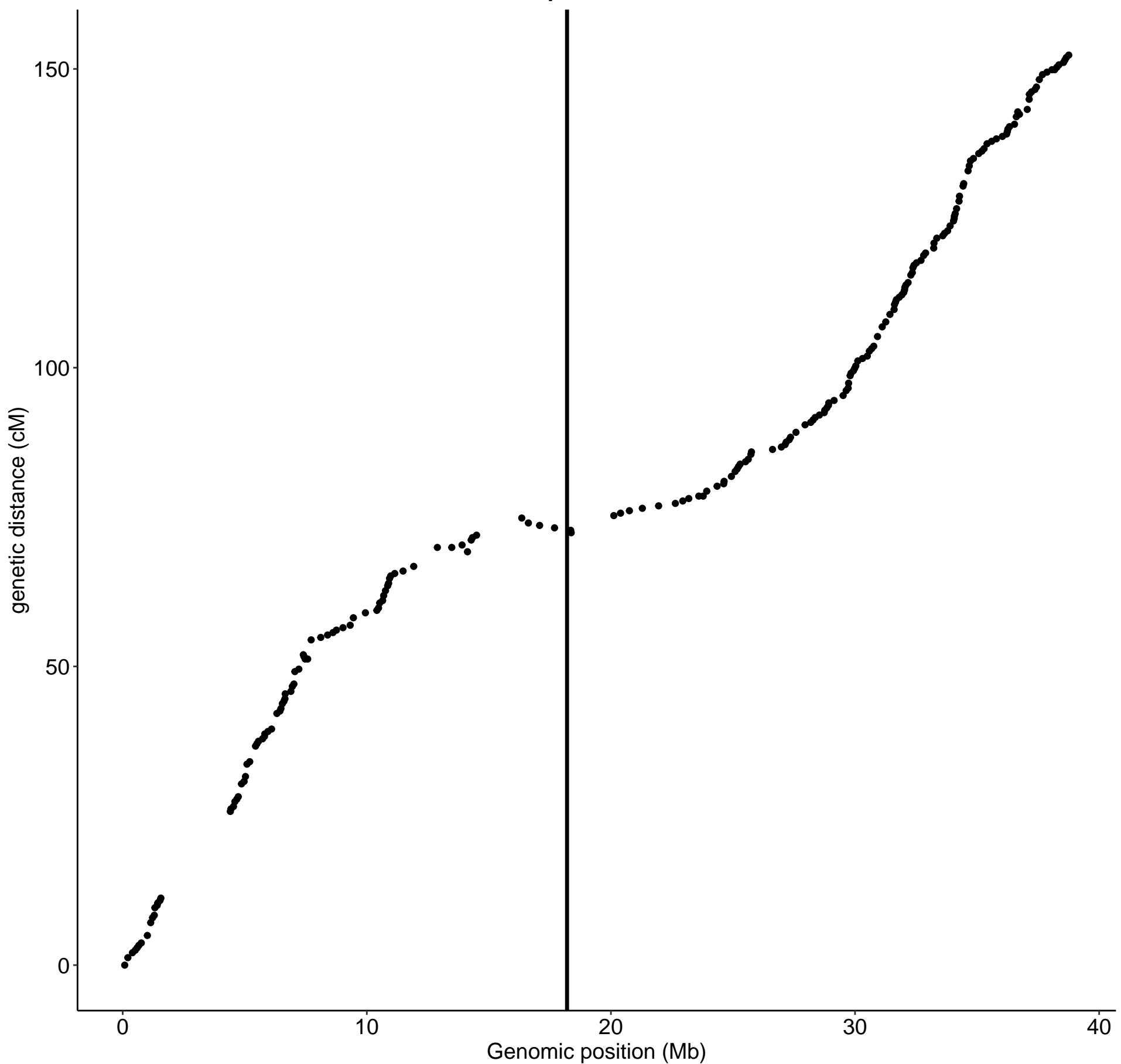
*Brassica rapa* chromosome A01

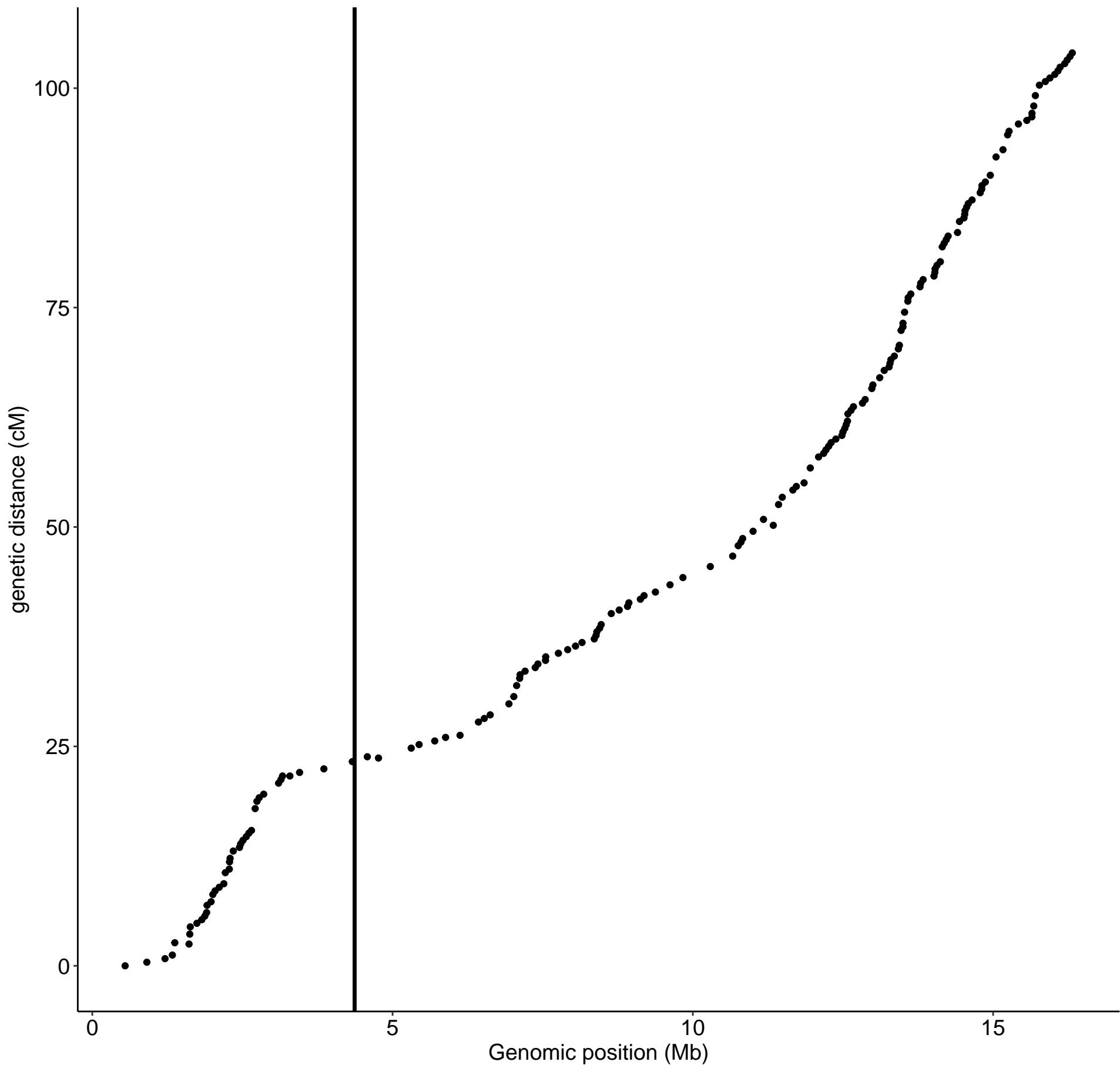
*Brassica rapa* chromosome A03

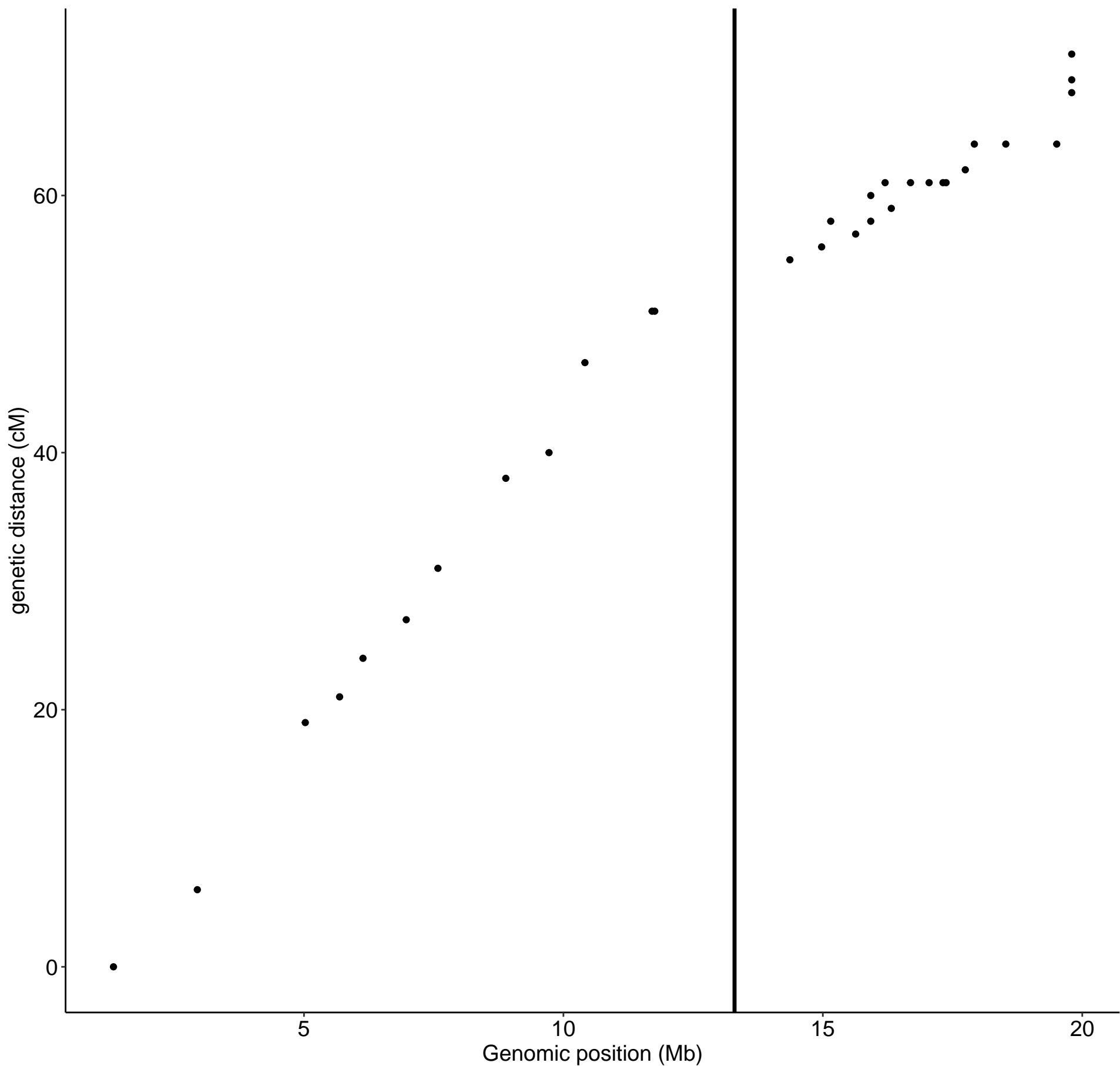
*Brassica rapa* chromosome A04

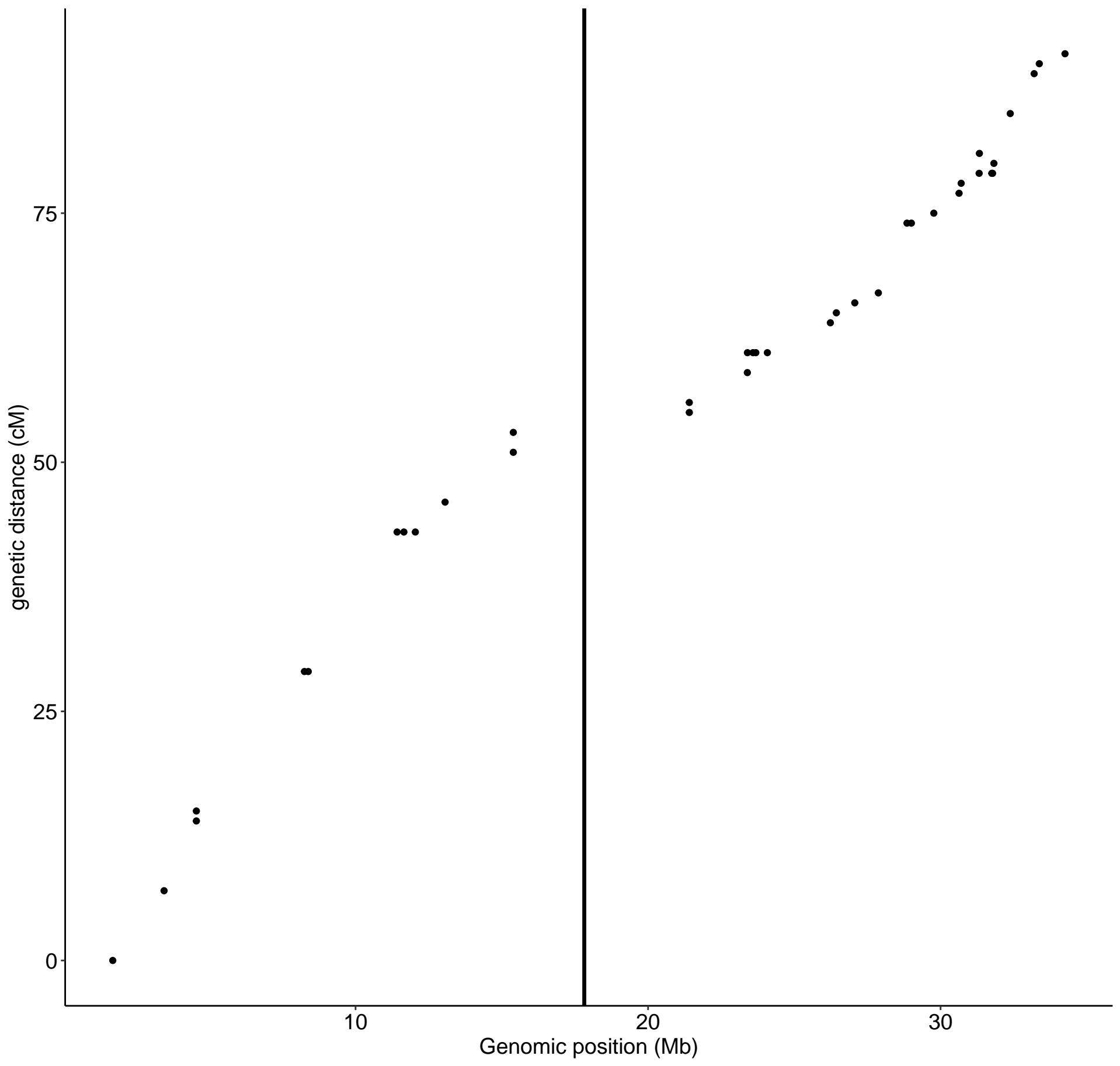
*Brassica rapa* chromosome A06

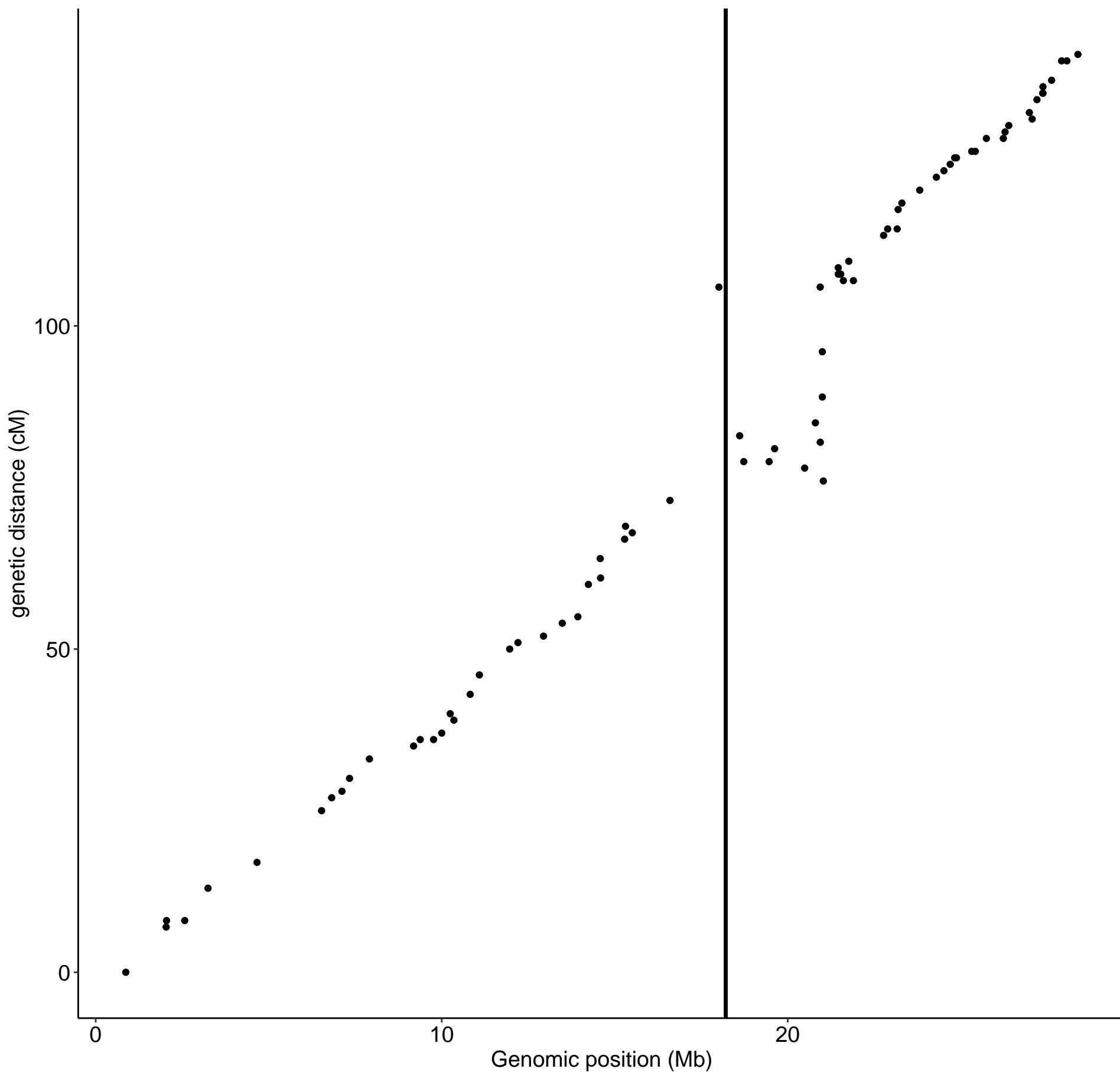
*Brassica rapa* chromosome A07

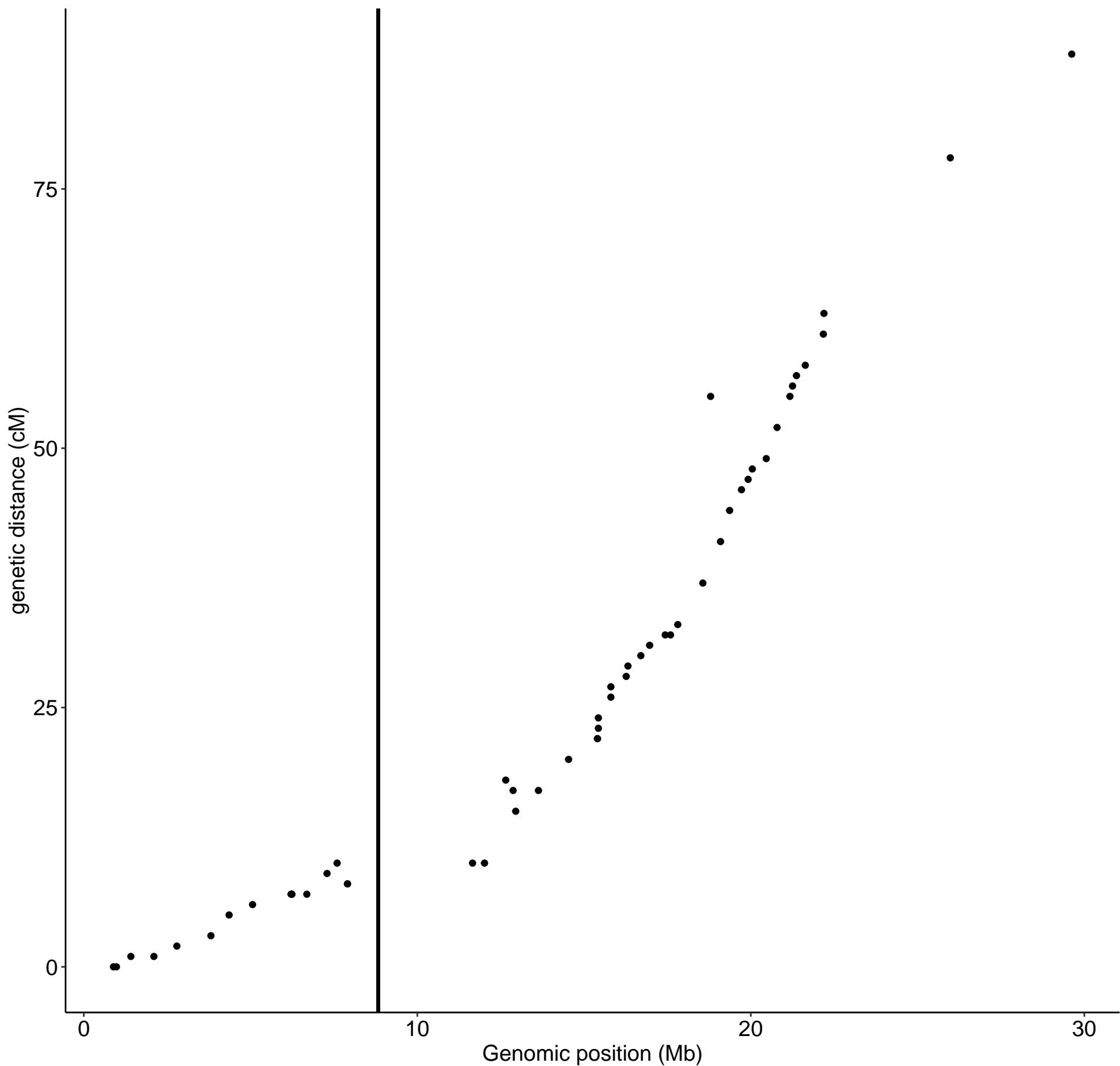
*Brassica rapa* chromosome A09

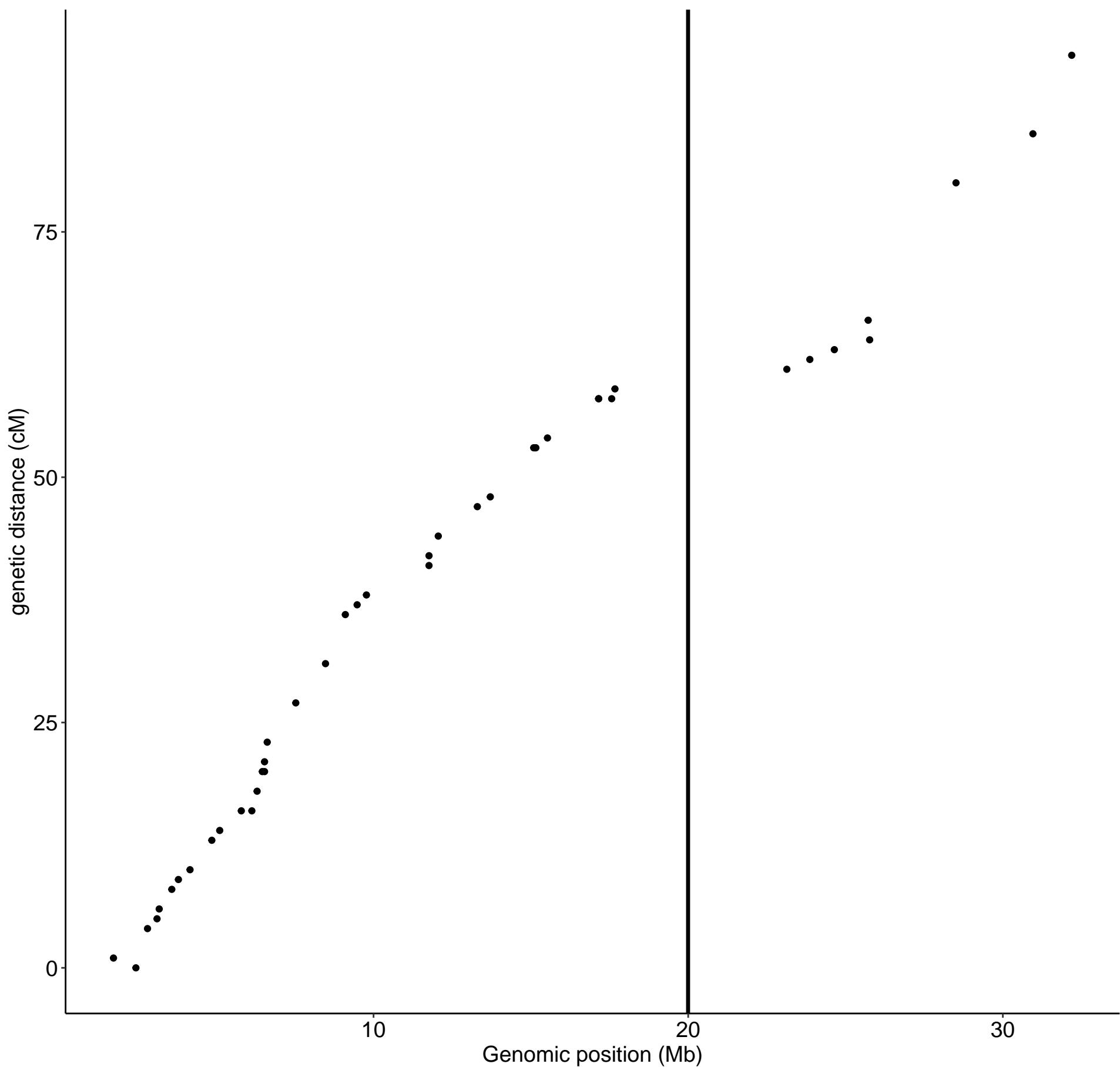
*Brassica rapa* chromosome A10

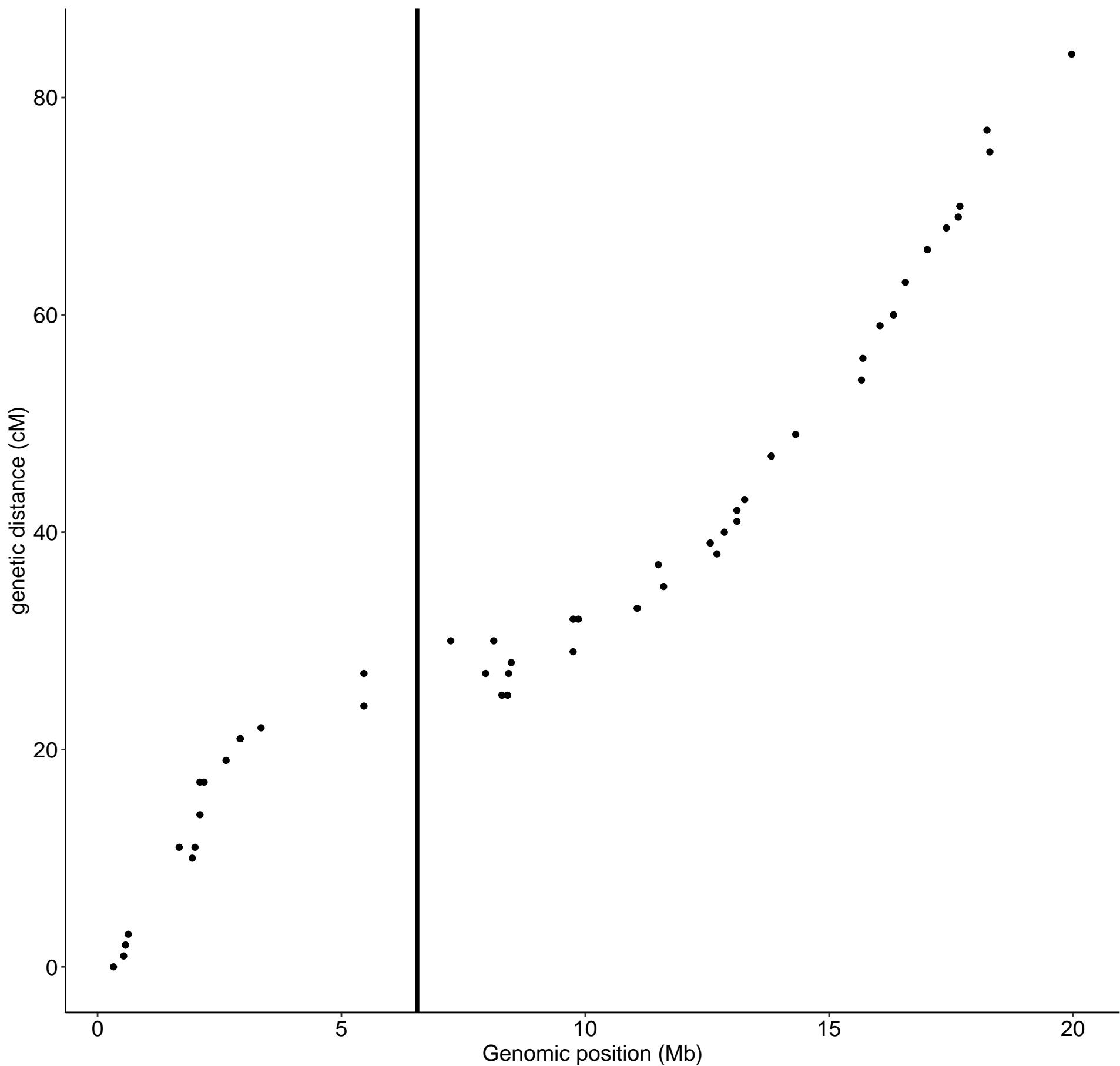
***Camelina sativa chromosome 1***

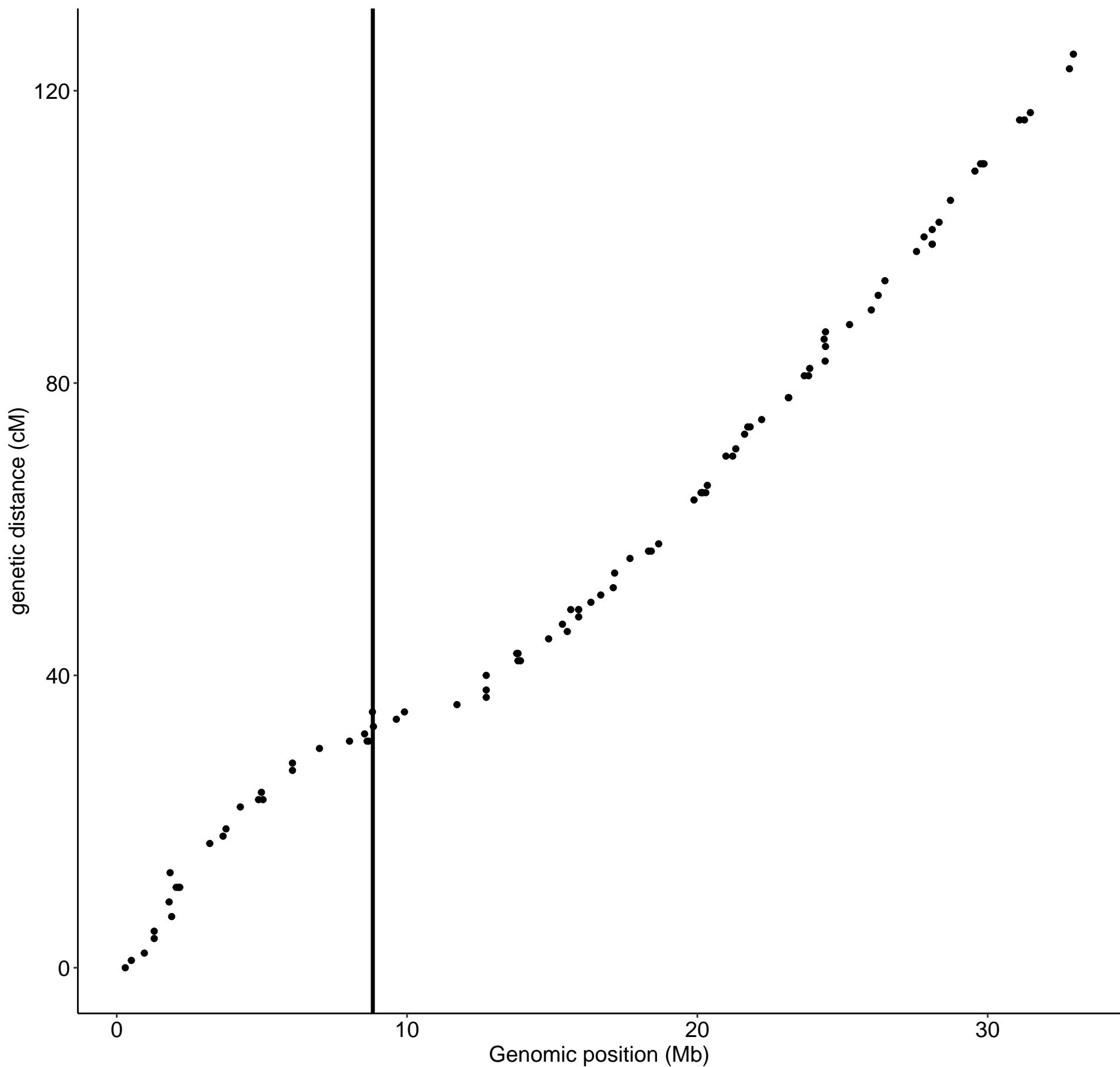
*Camelina sativa* chromosome 17

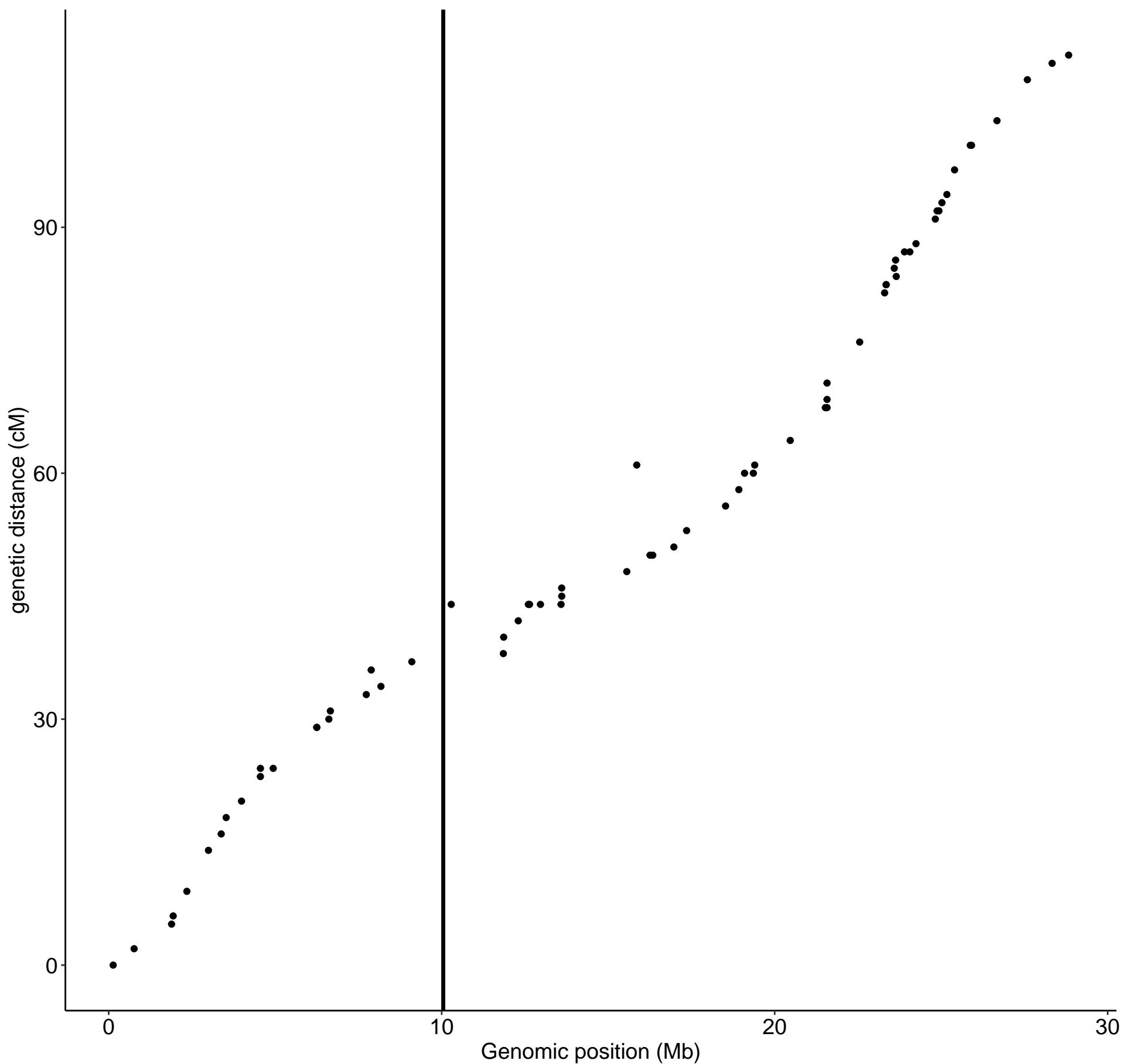
*Camelina sativa* chromosome 3

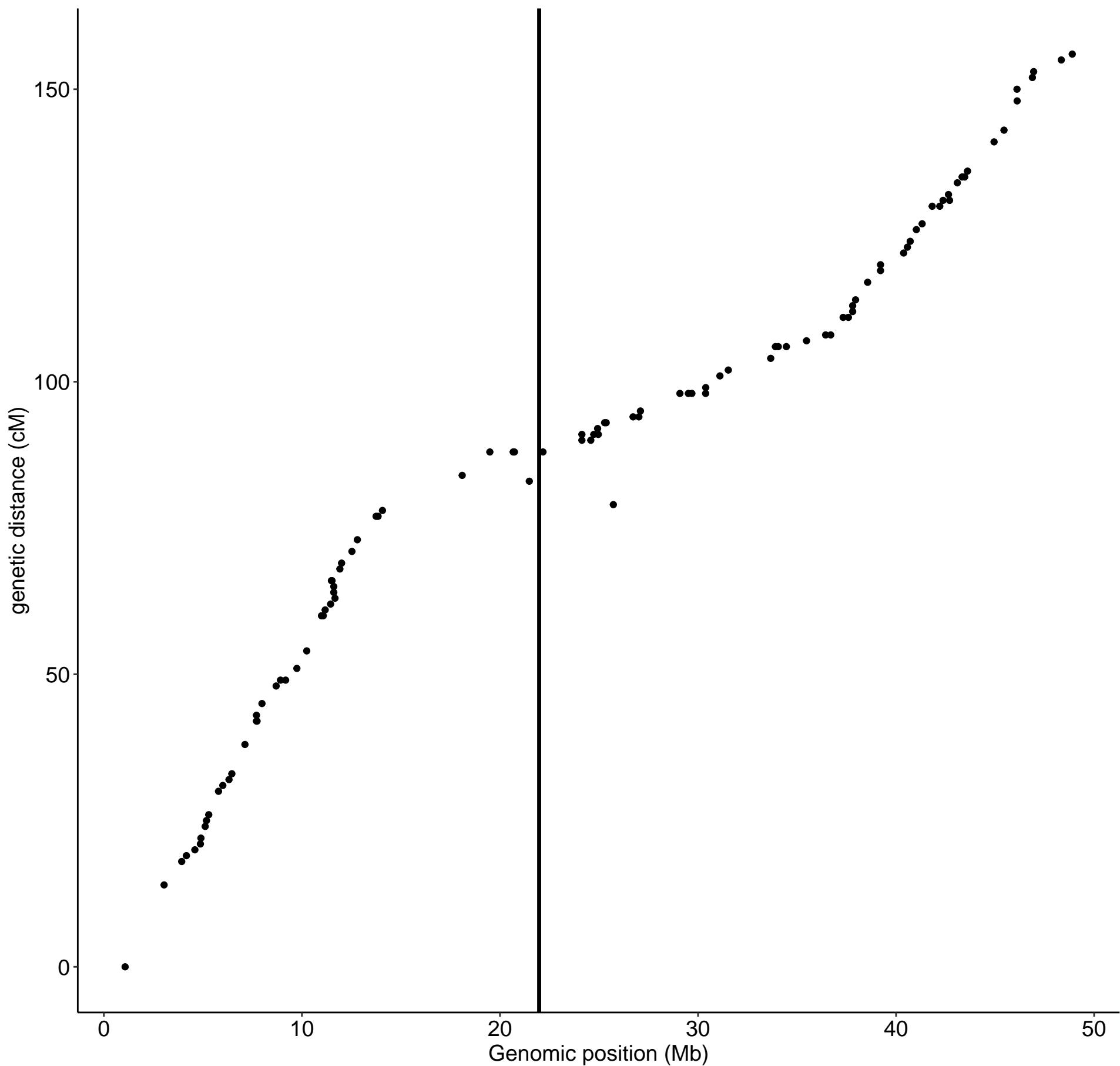
***Camelina sativa chromosome 4***

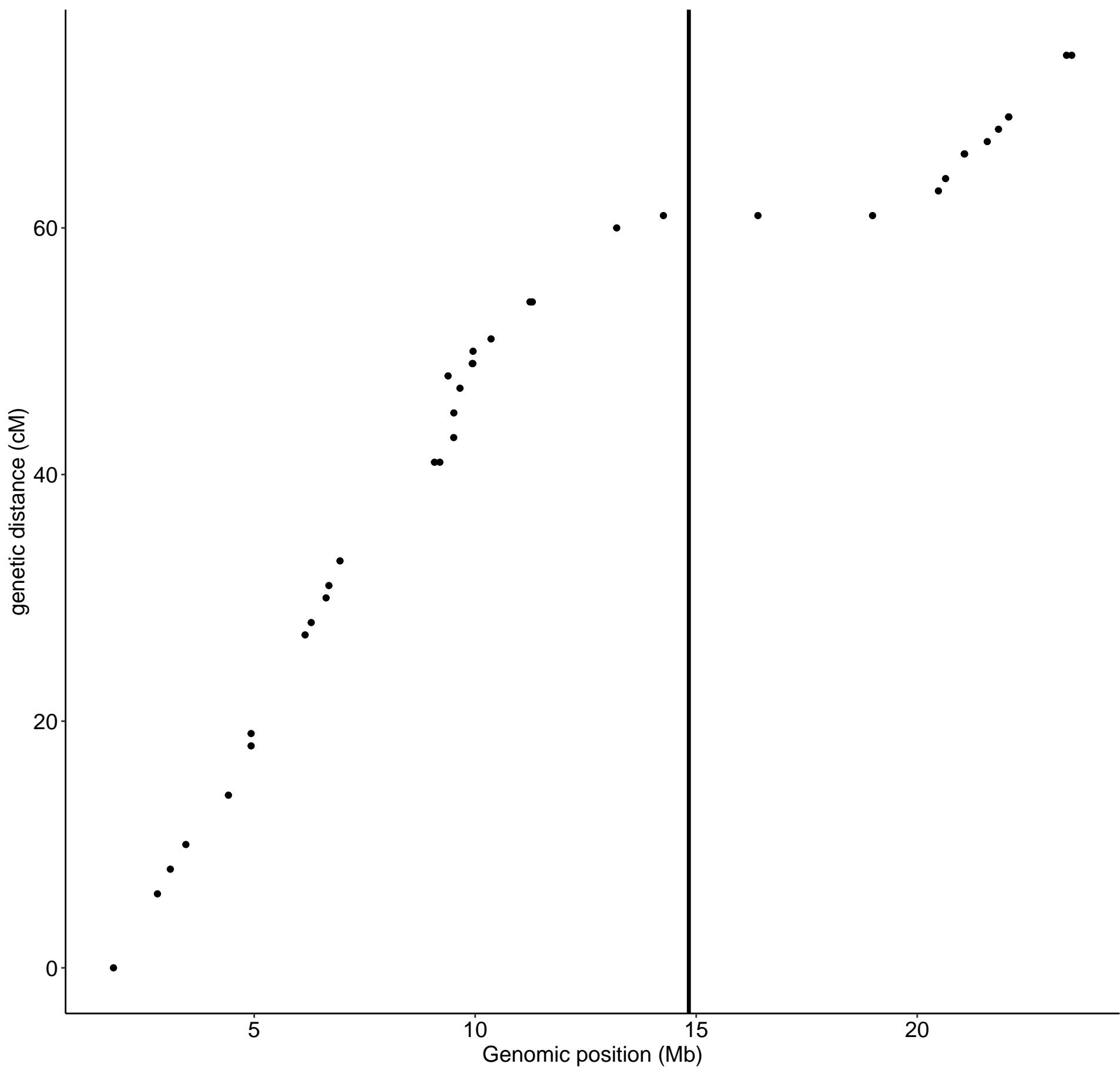
***Camelina sativa chromosome 5***

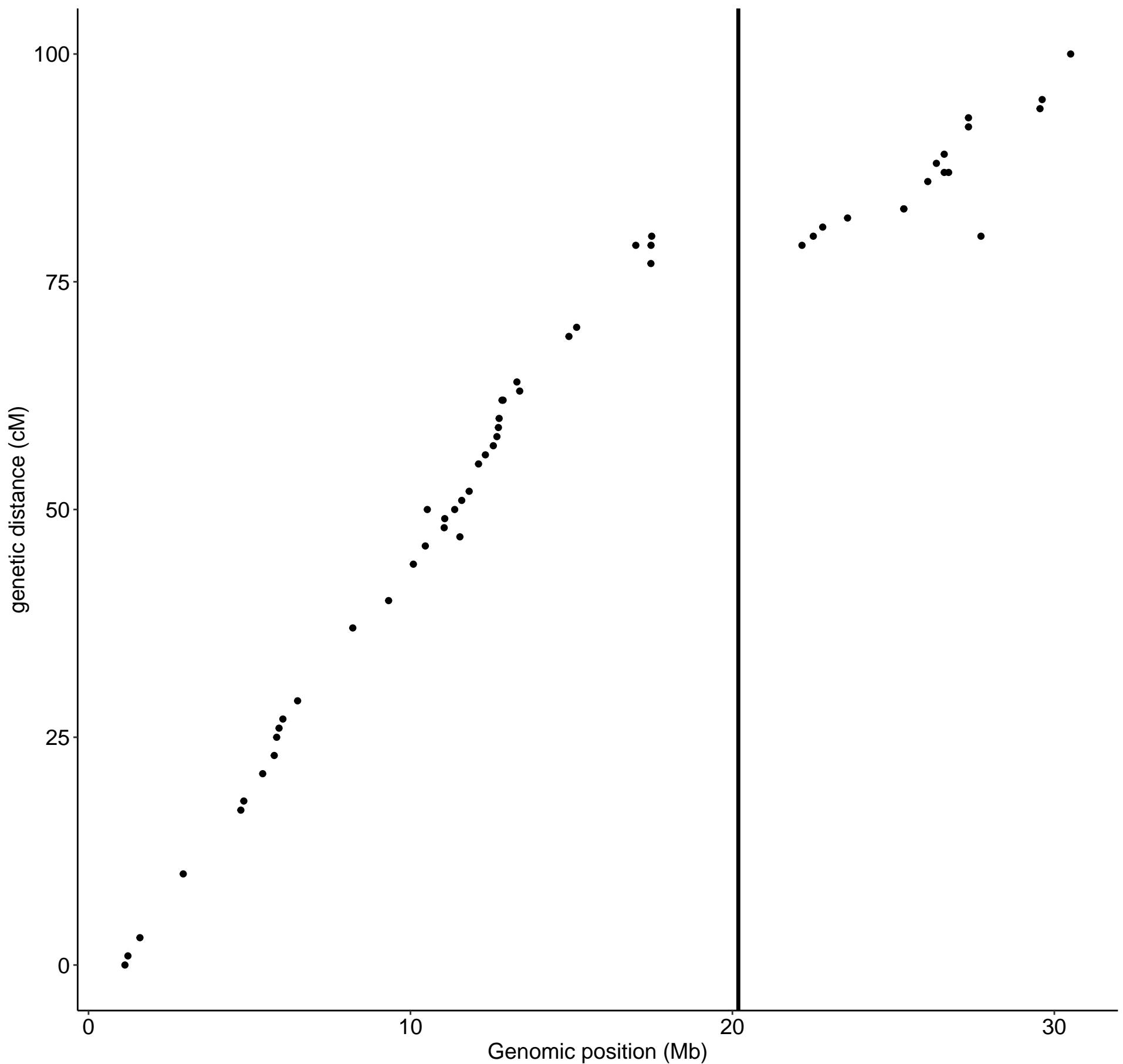
***Camelina sativa* chromosome 6**

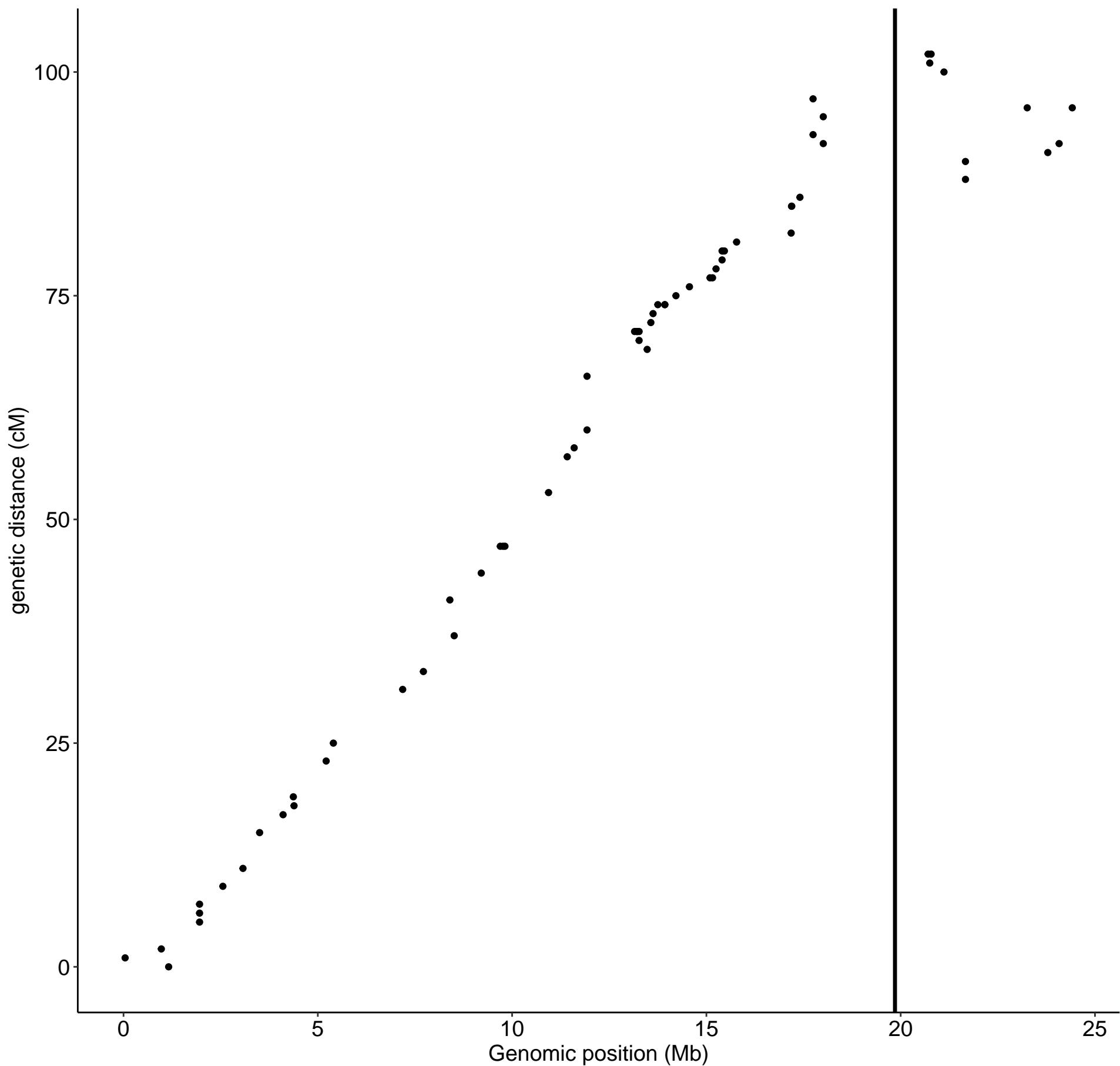
*Camelina sativa* chromosome 7

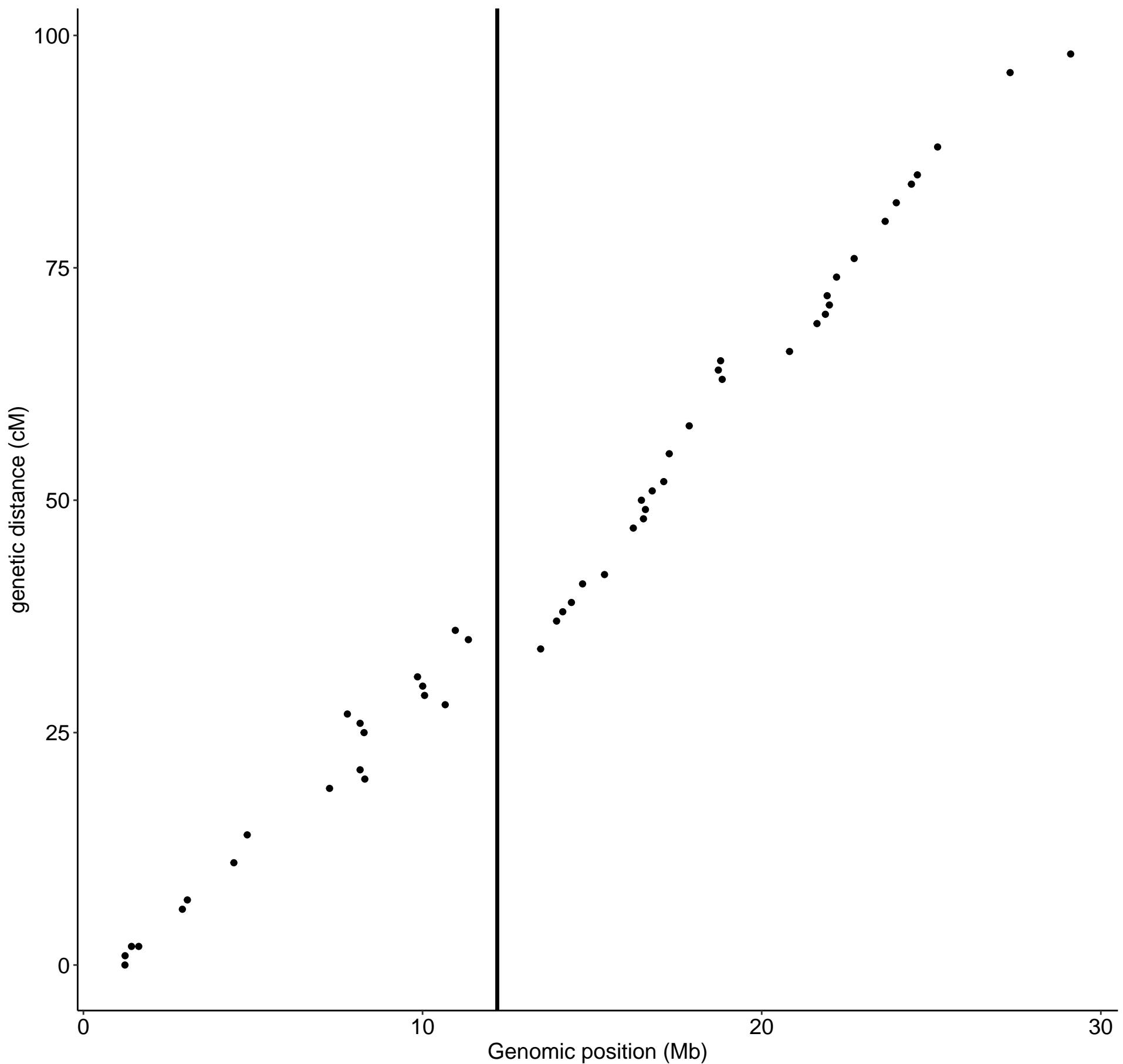
***Camelina sativa* chromosome 16**

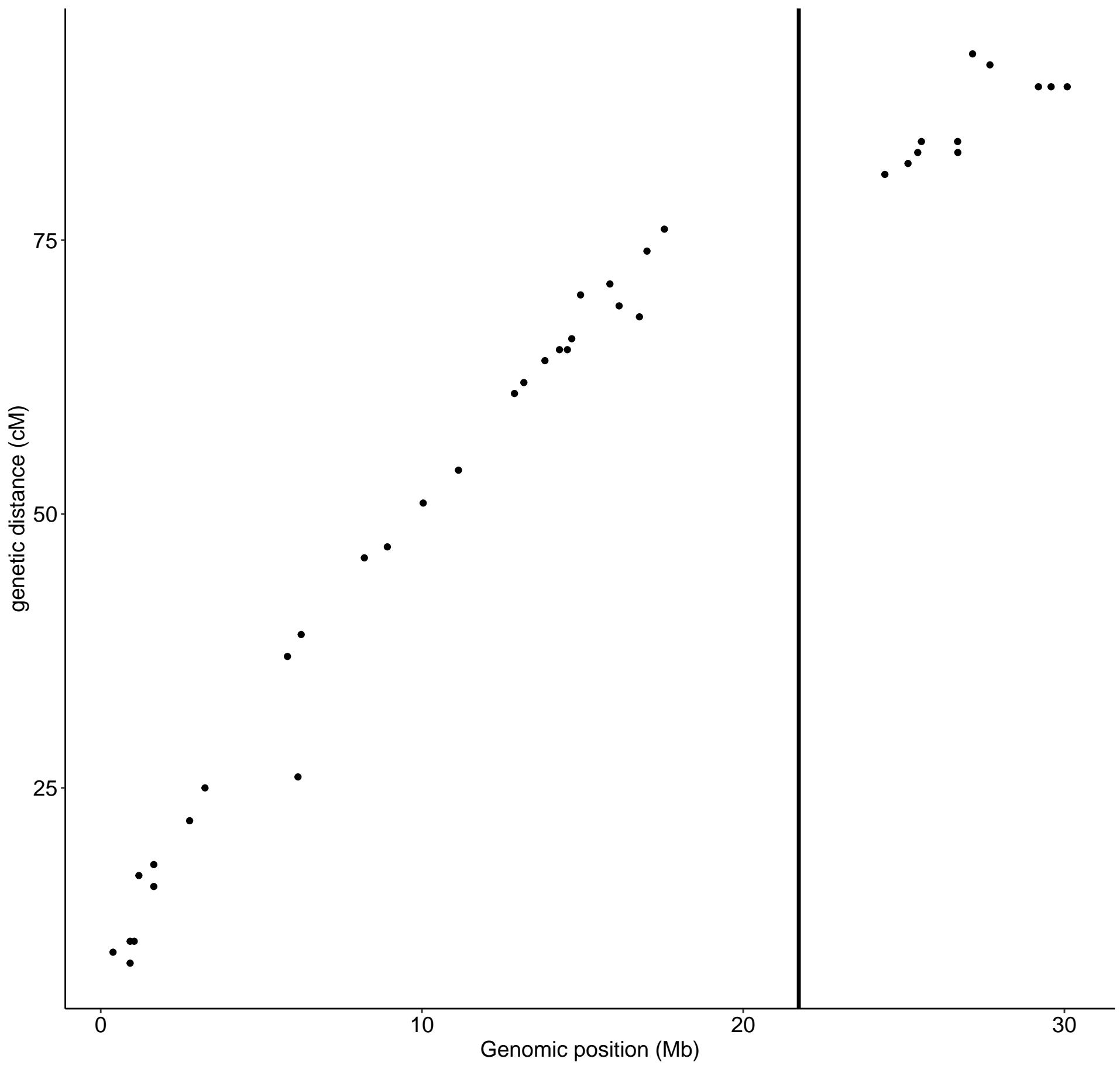
***Camelina sativa* chromosome 11**

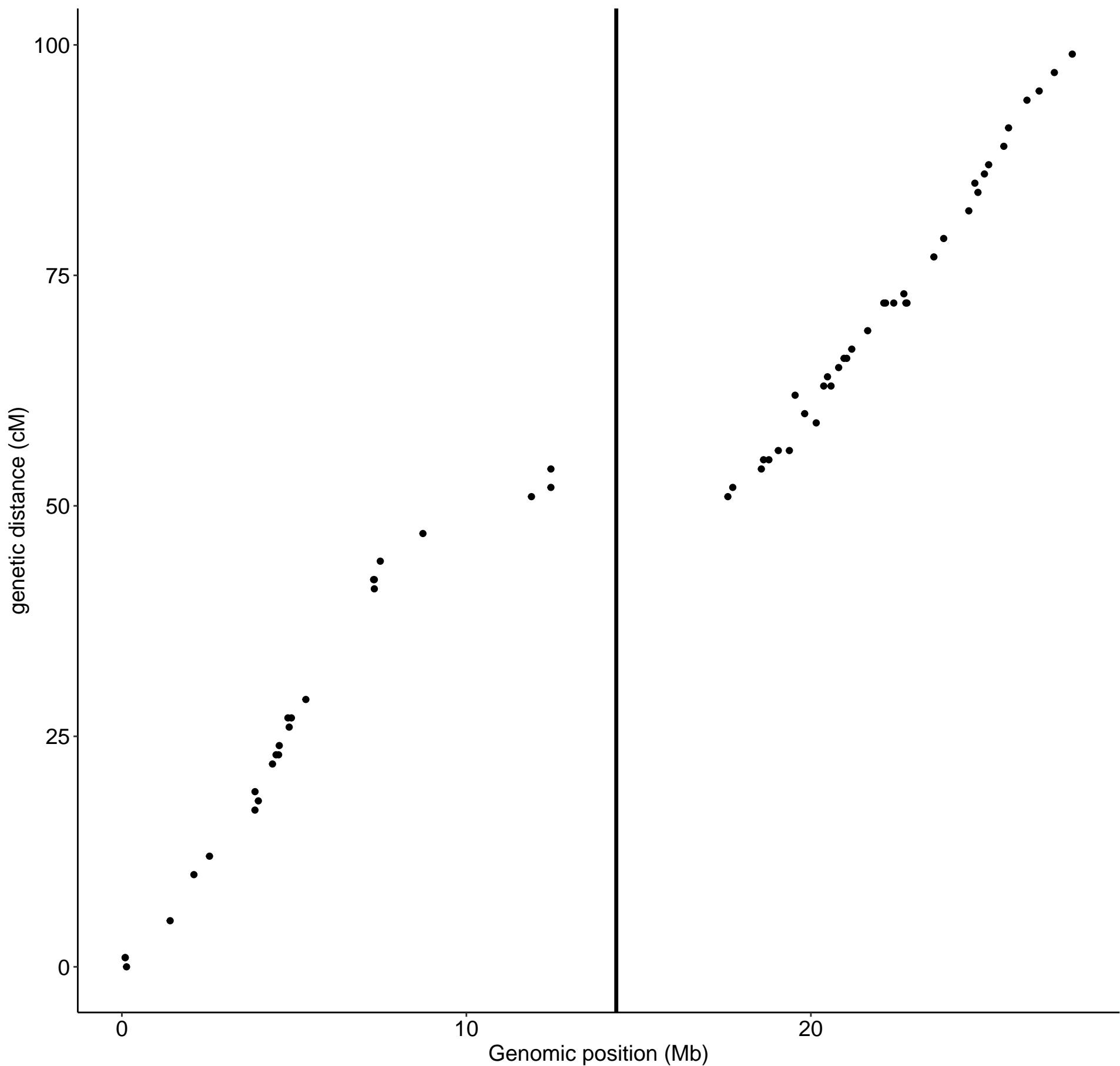
***Camelina sativa* chromosome 13**

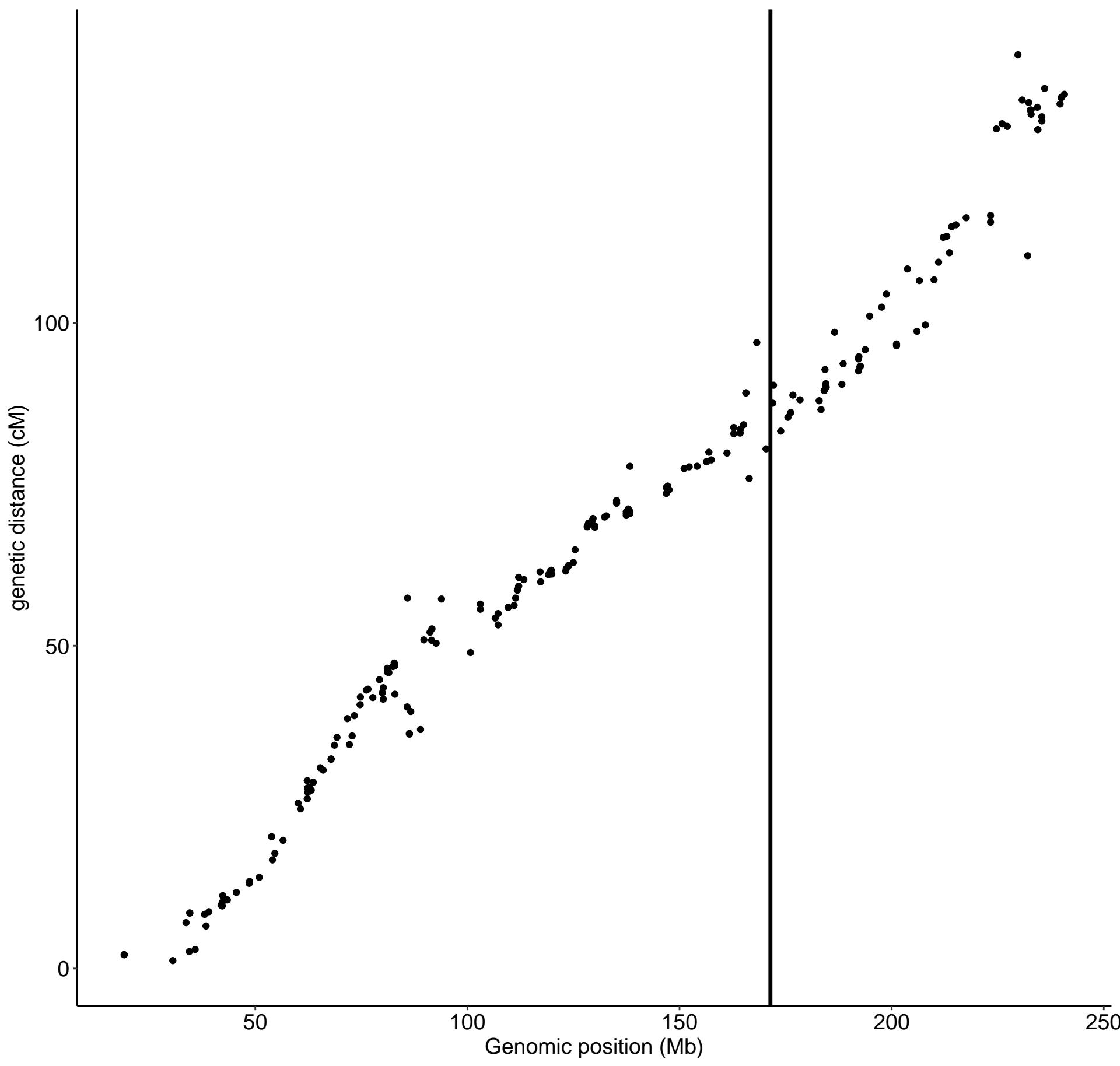
***Camelina sativa chromosome 15***

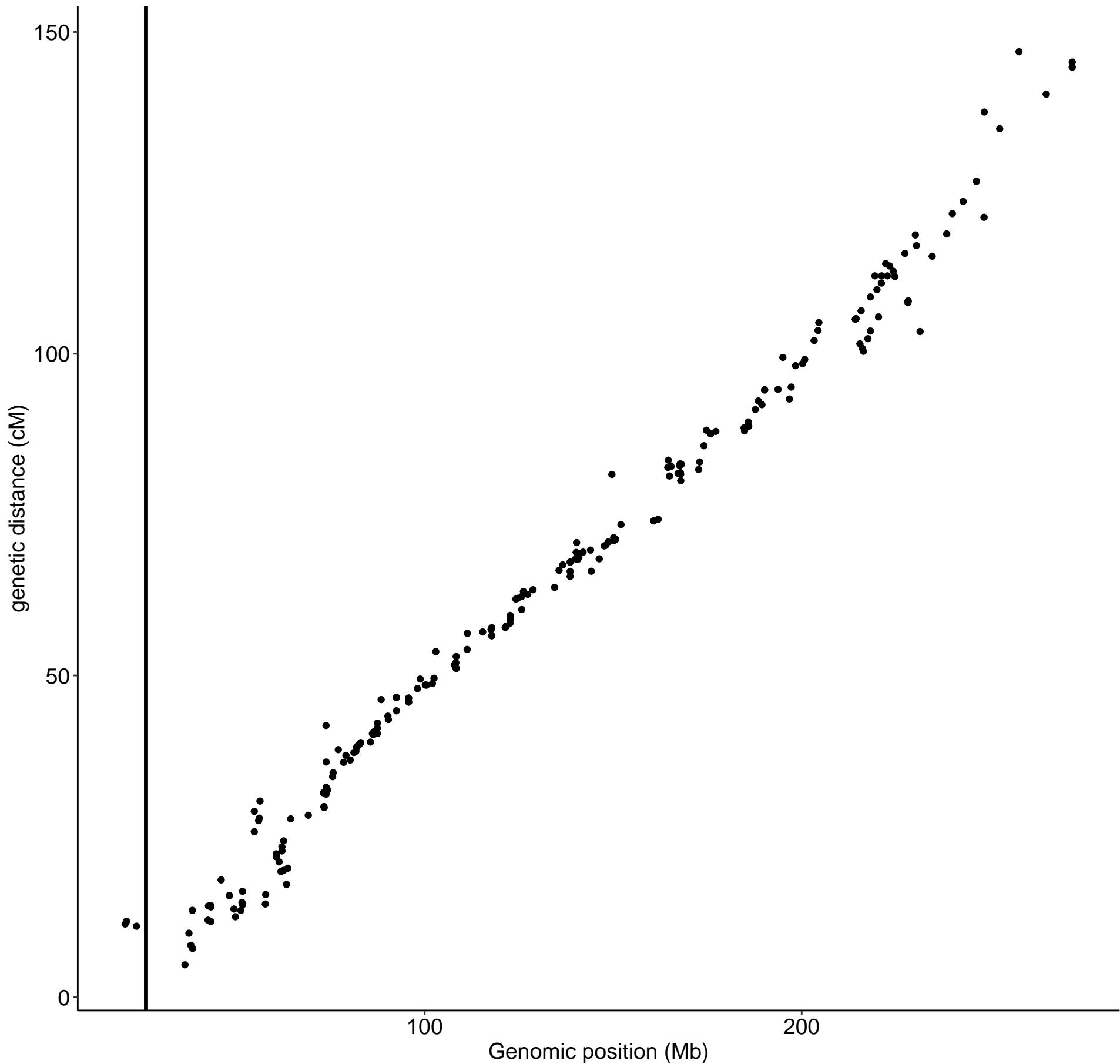
***Camelina sativa* chromosome 19**

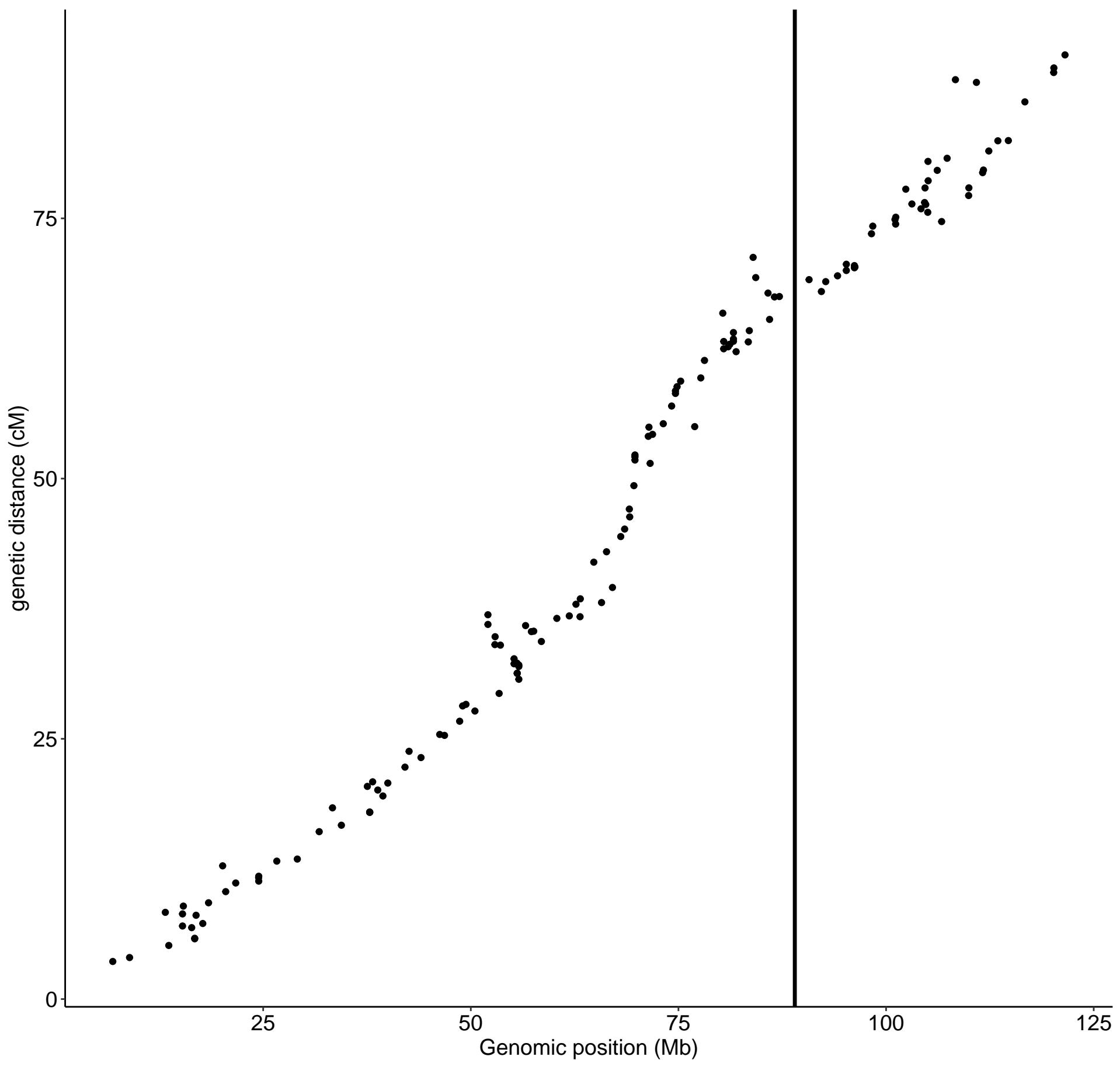
*Camelina sativa* chromosome 2

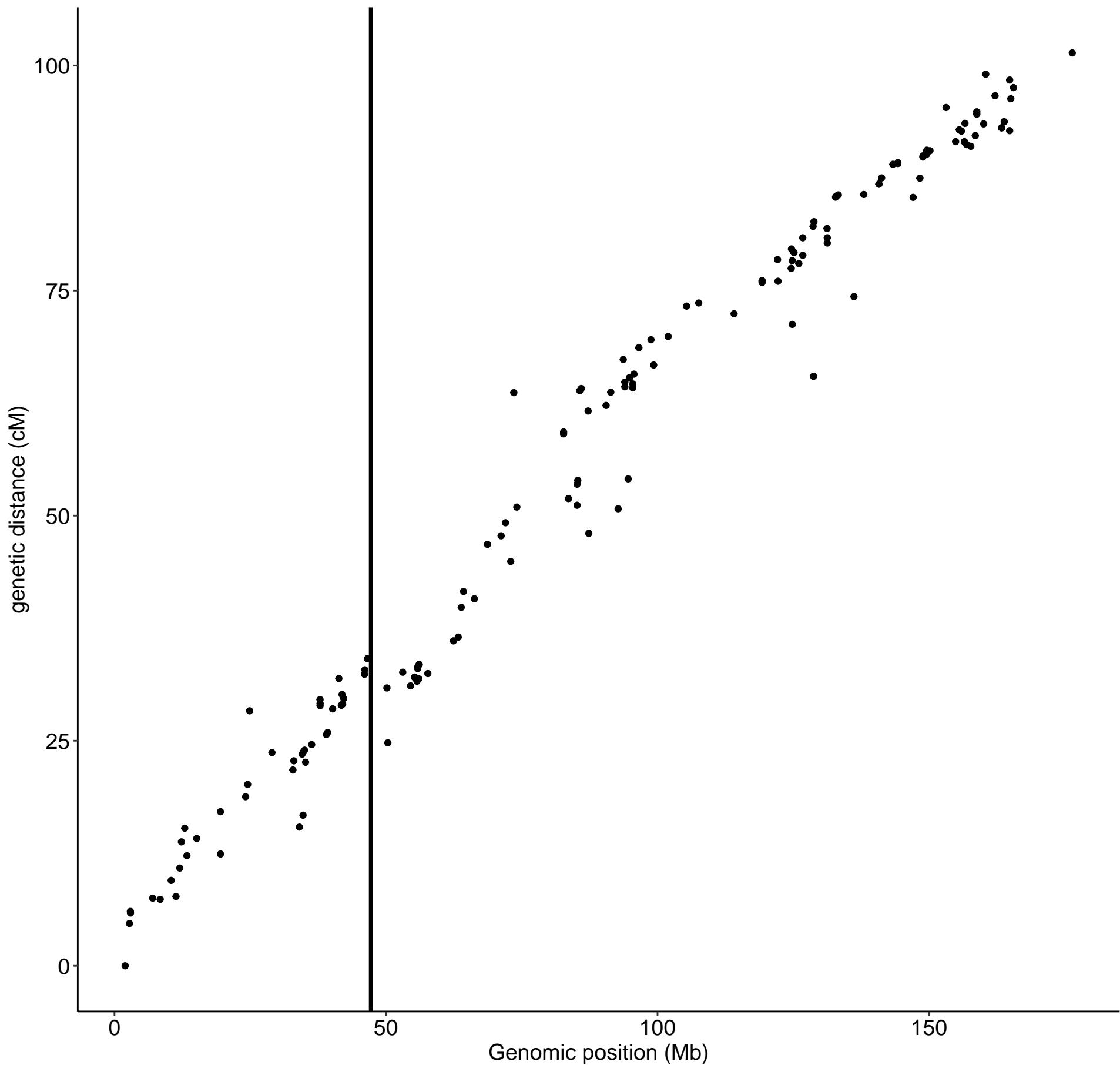
*Camelina sativa* chromosome 20

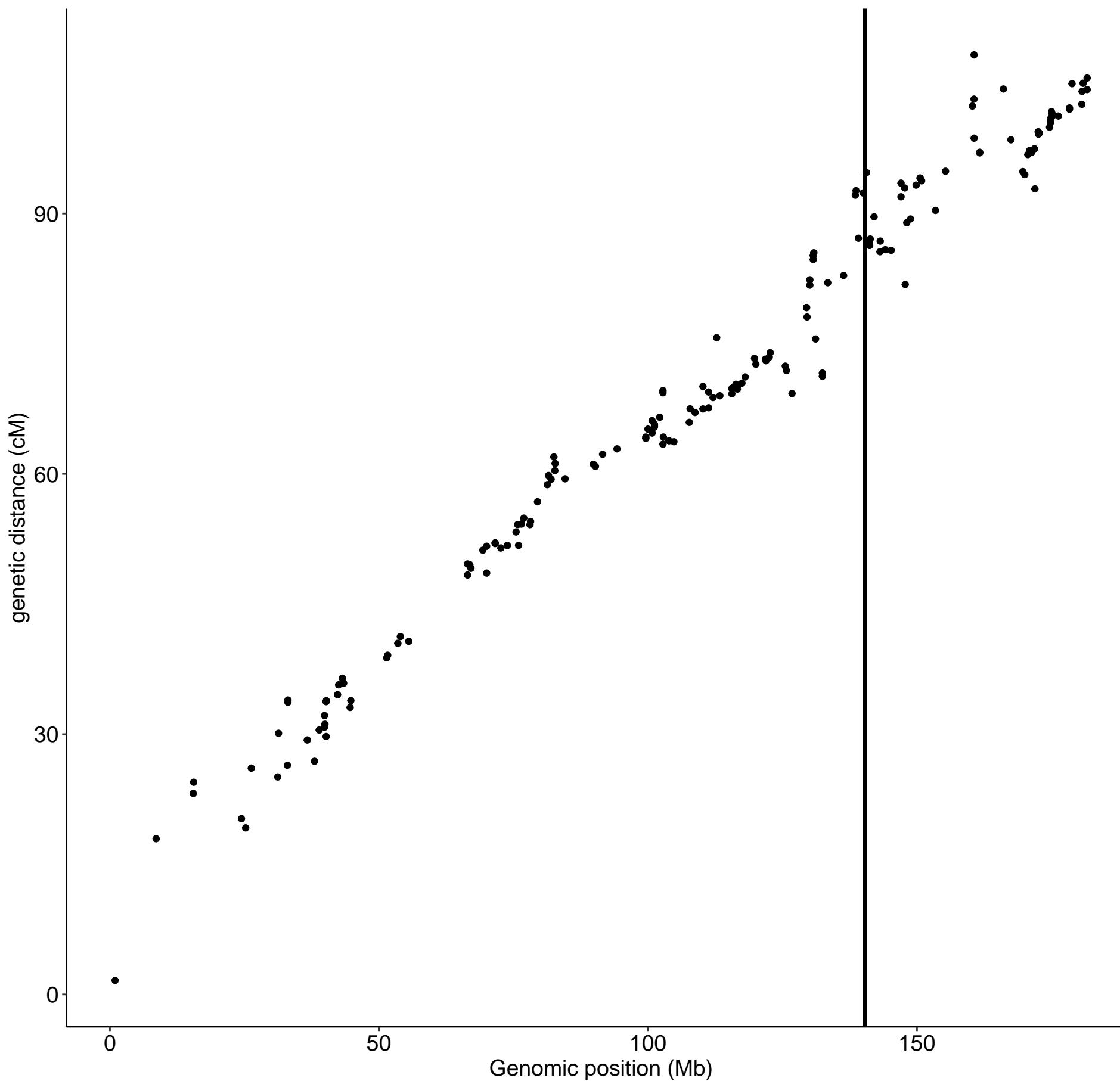
*Camelina sativa* chromosome 8

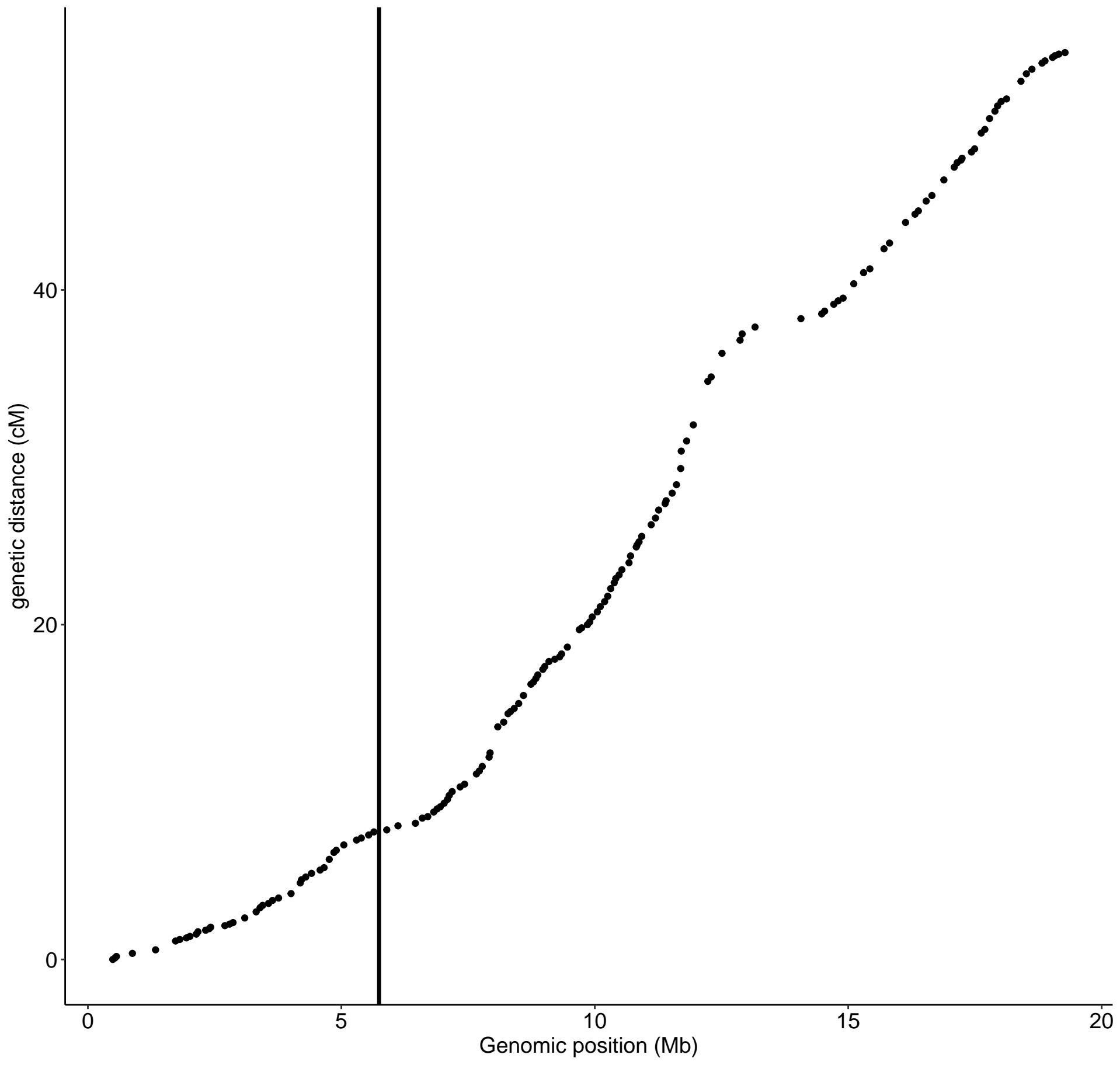
*Camellia sinensis* chromosome 3

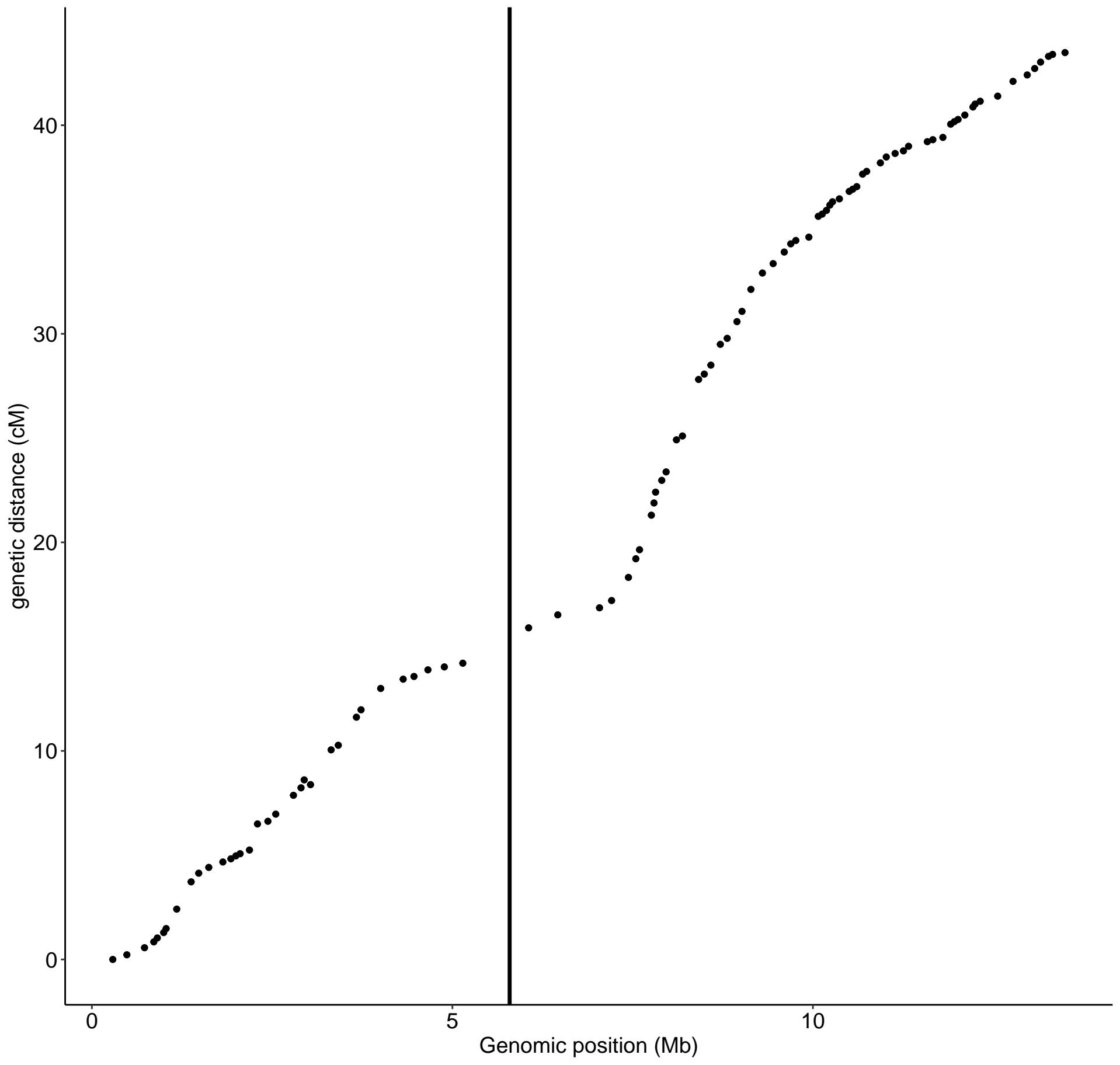
*Camellia sinensis* chromosome 1

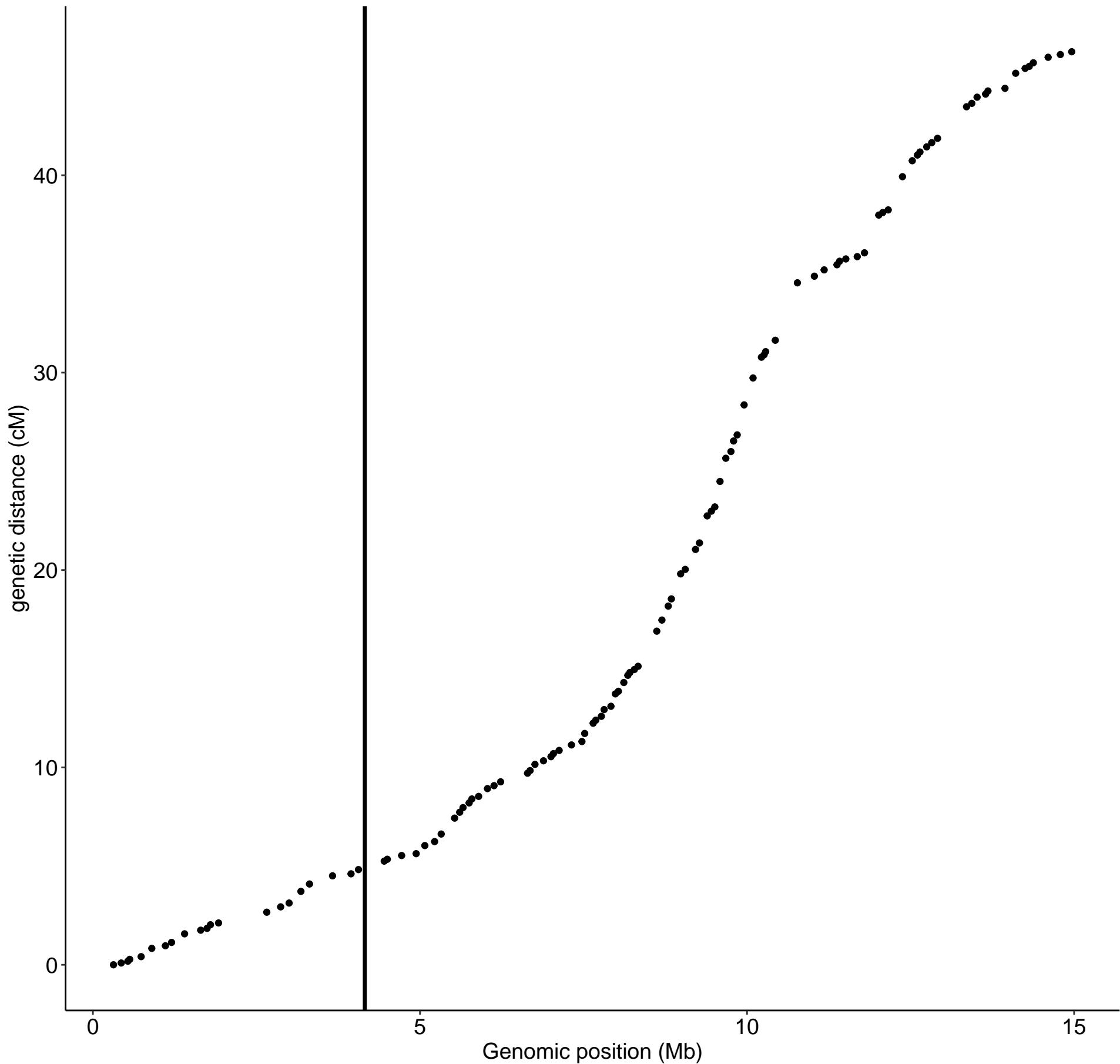
***Camellia sinensis* chromosome 15**

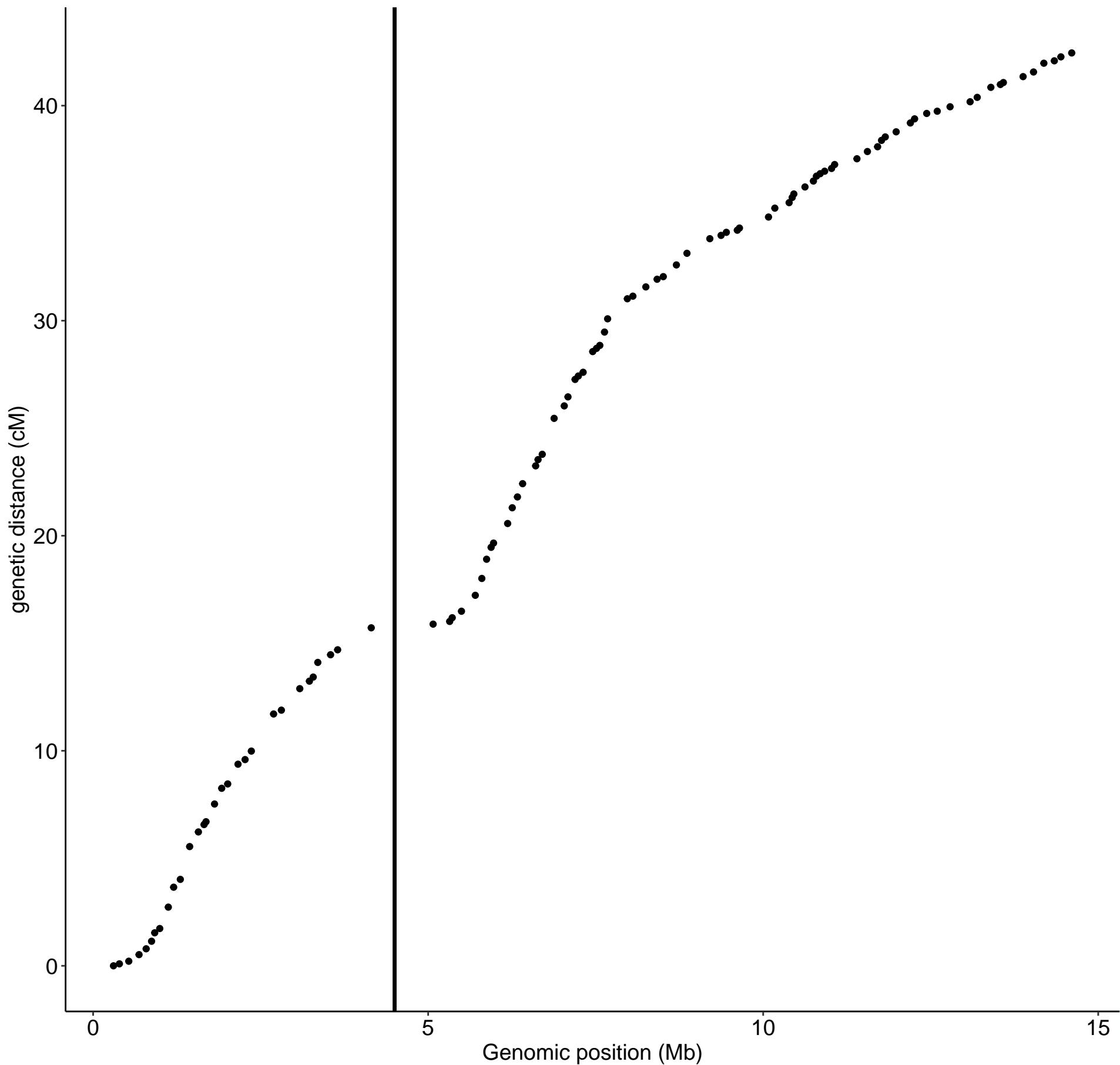
*Camellia sinensis* chromosome 9

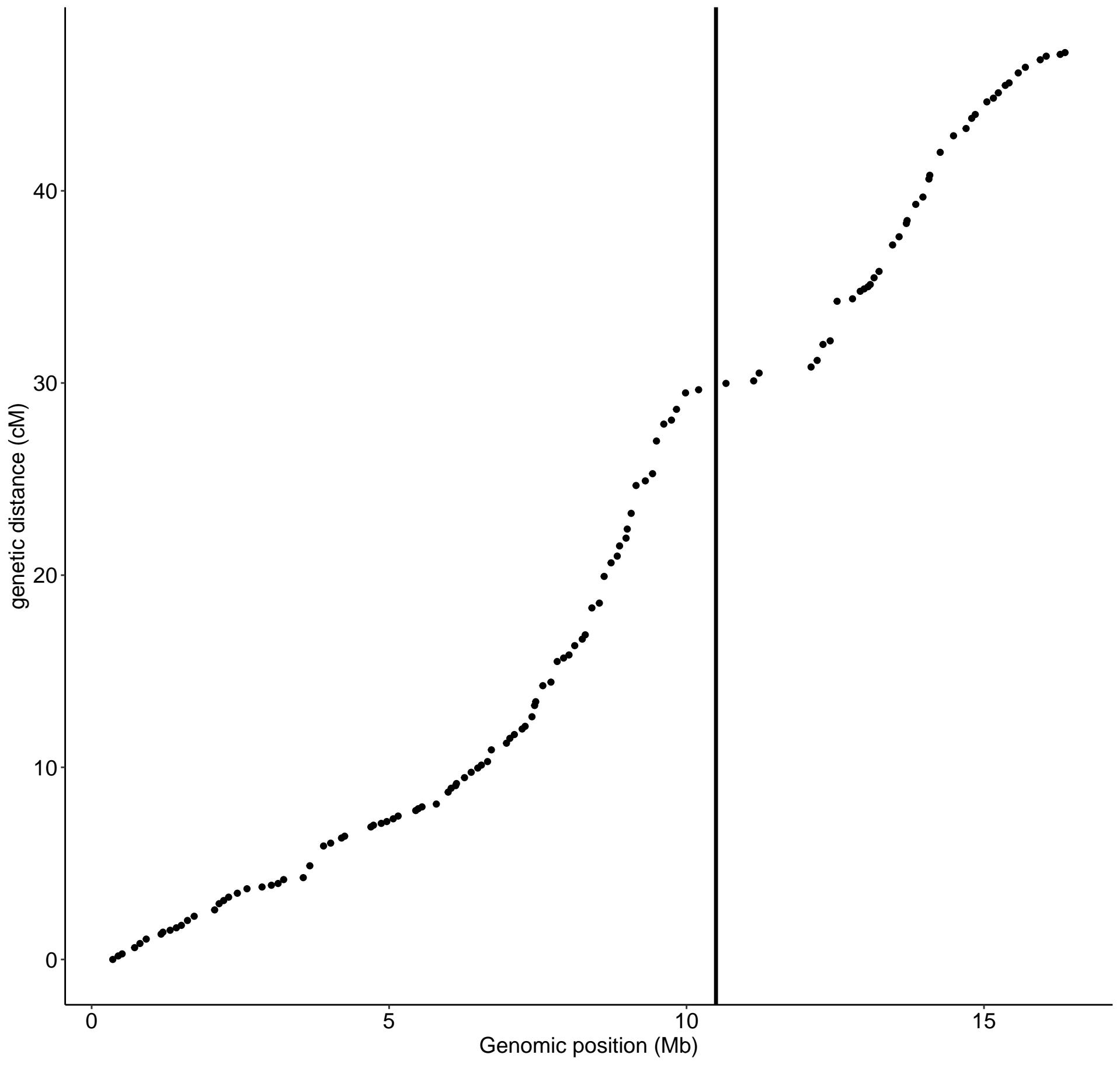
*Camellia sinensis* chromosome 8

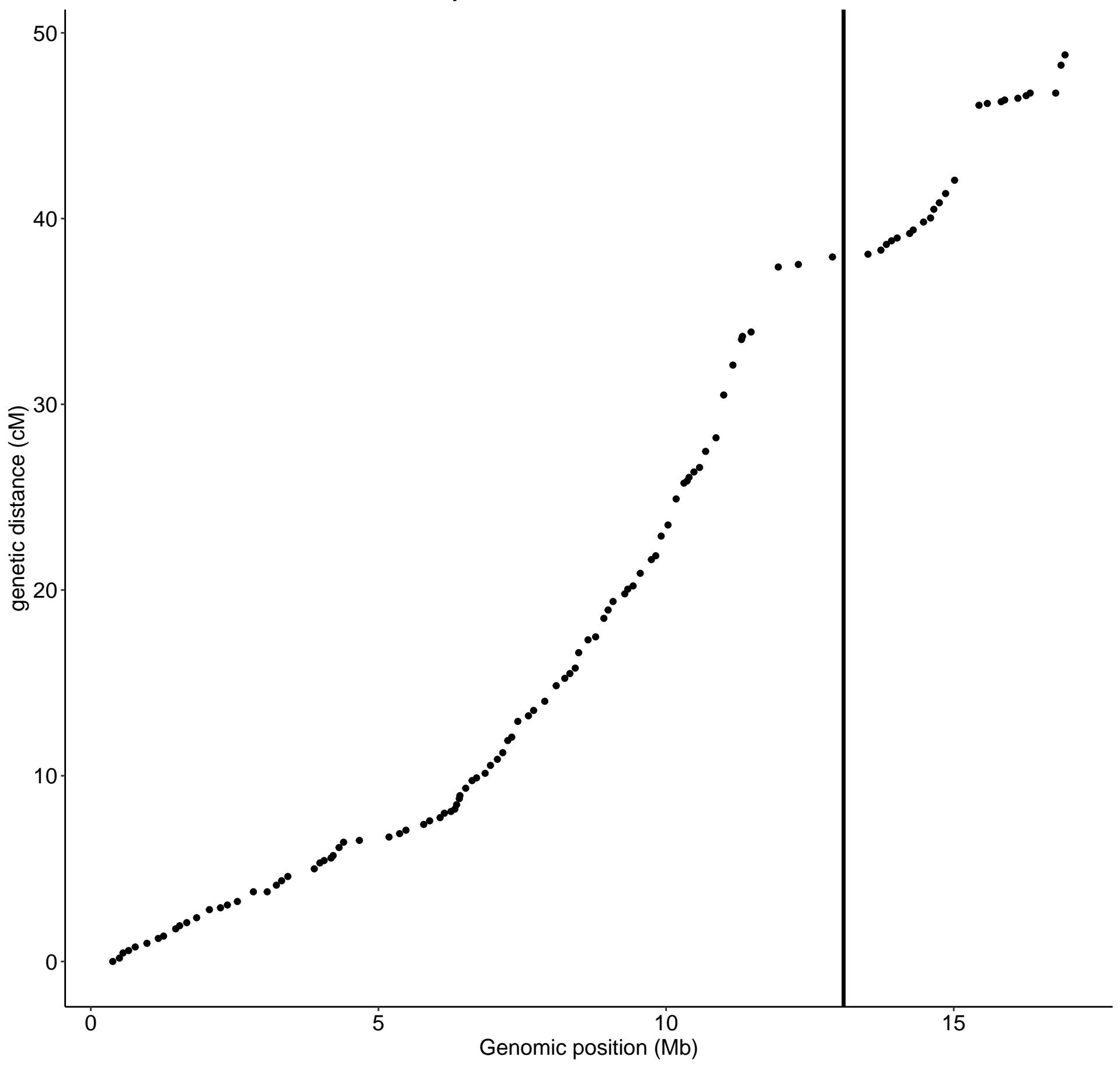
*Capsella rubella* chromosome 1

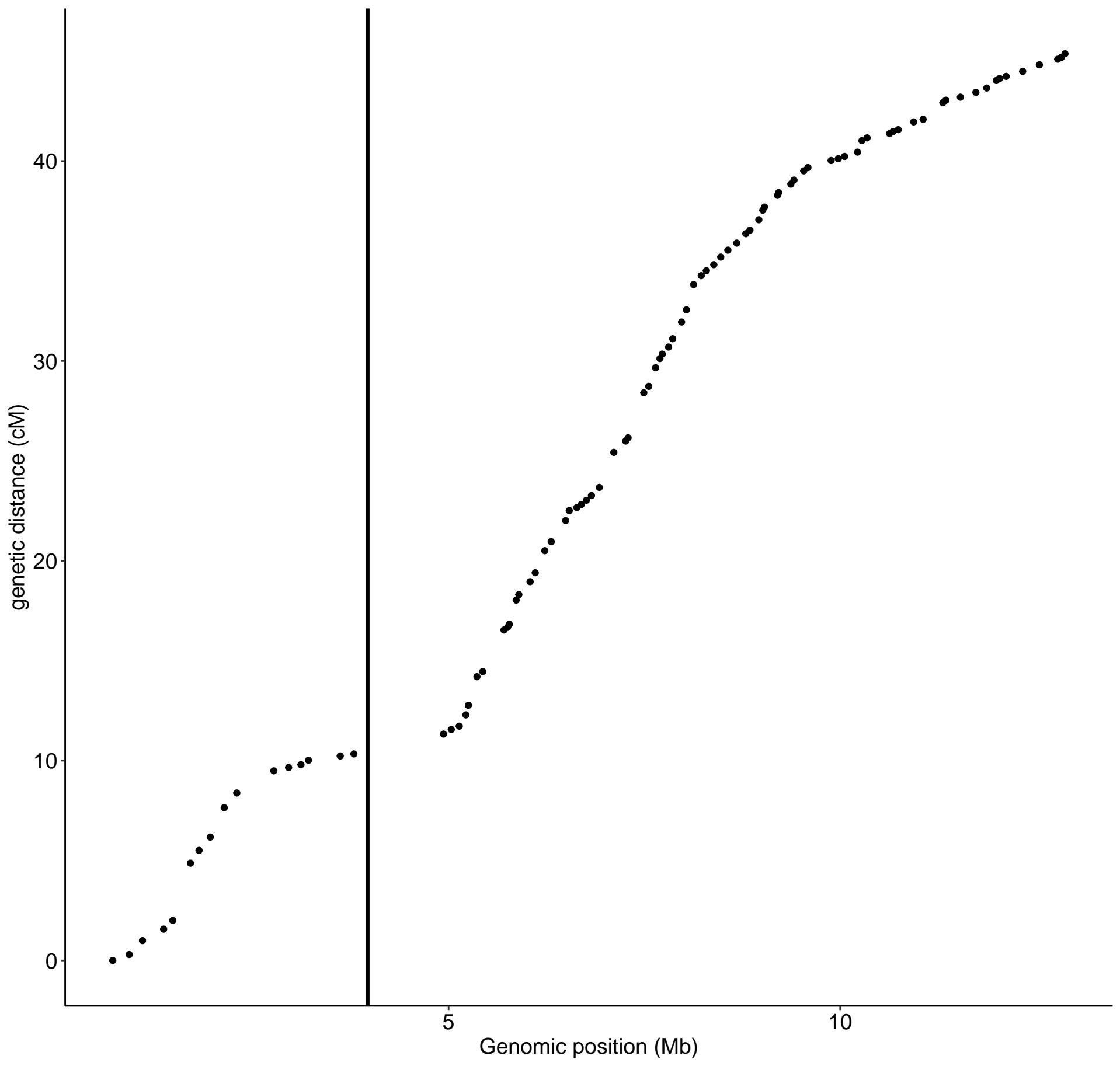
***Capsella rubella* chromosome 2**

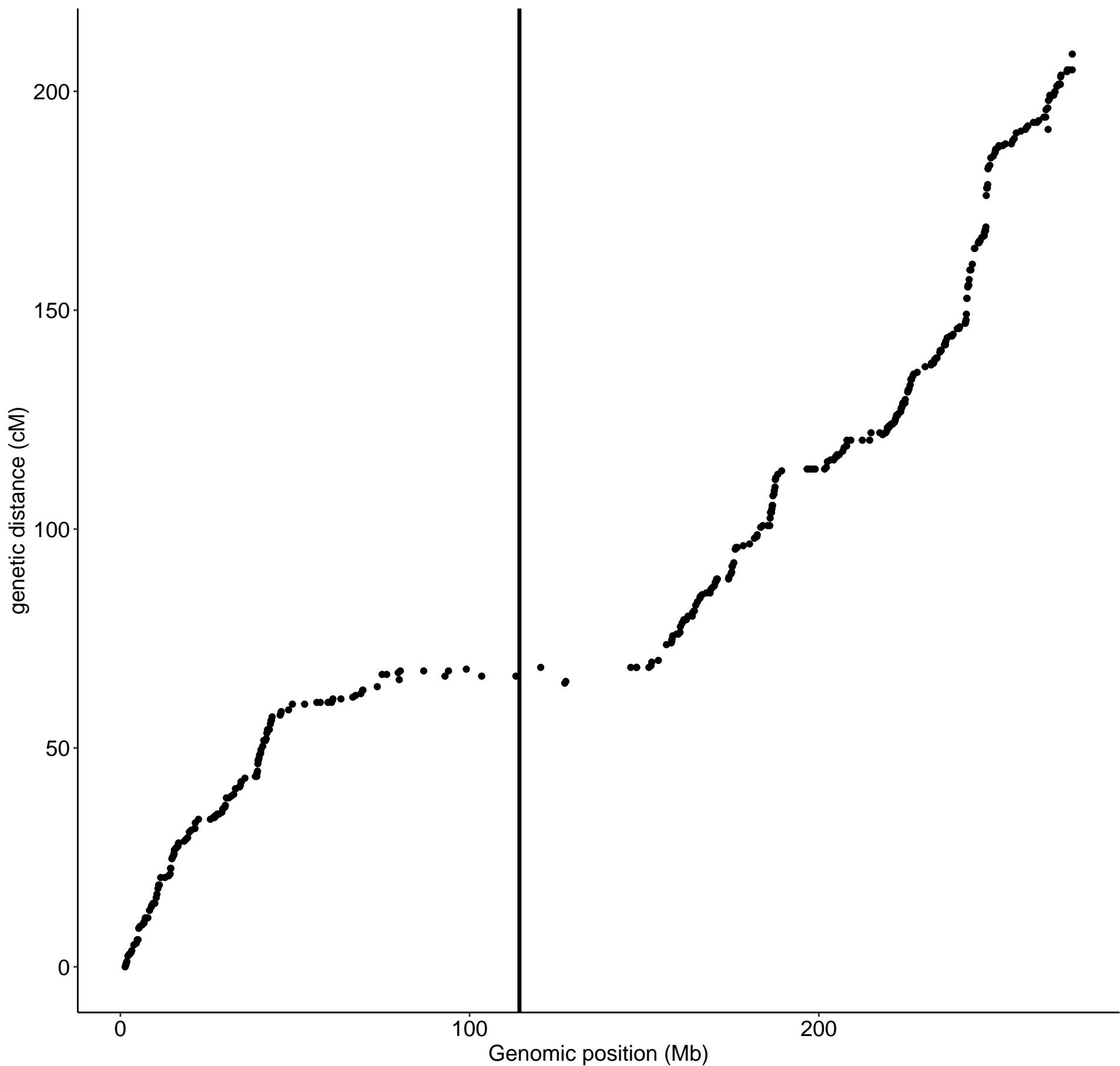
*Capsella rubella* chromosome 3

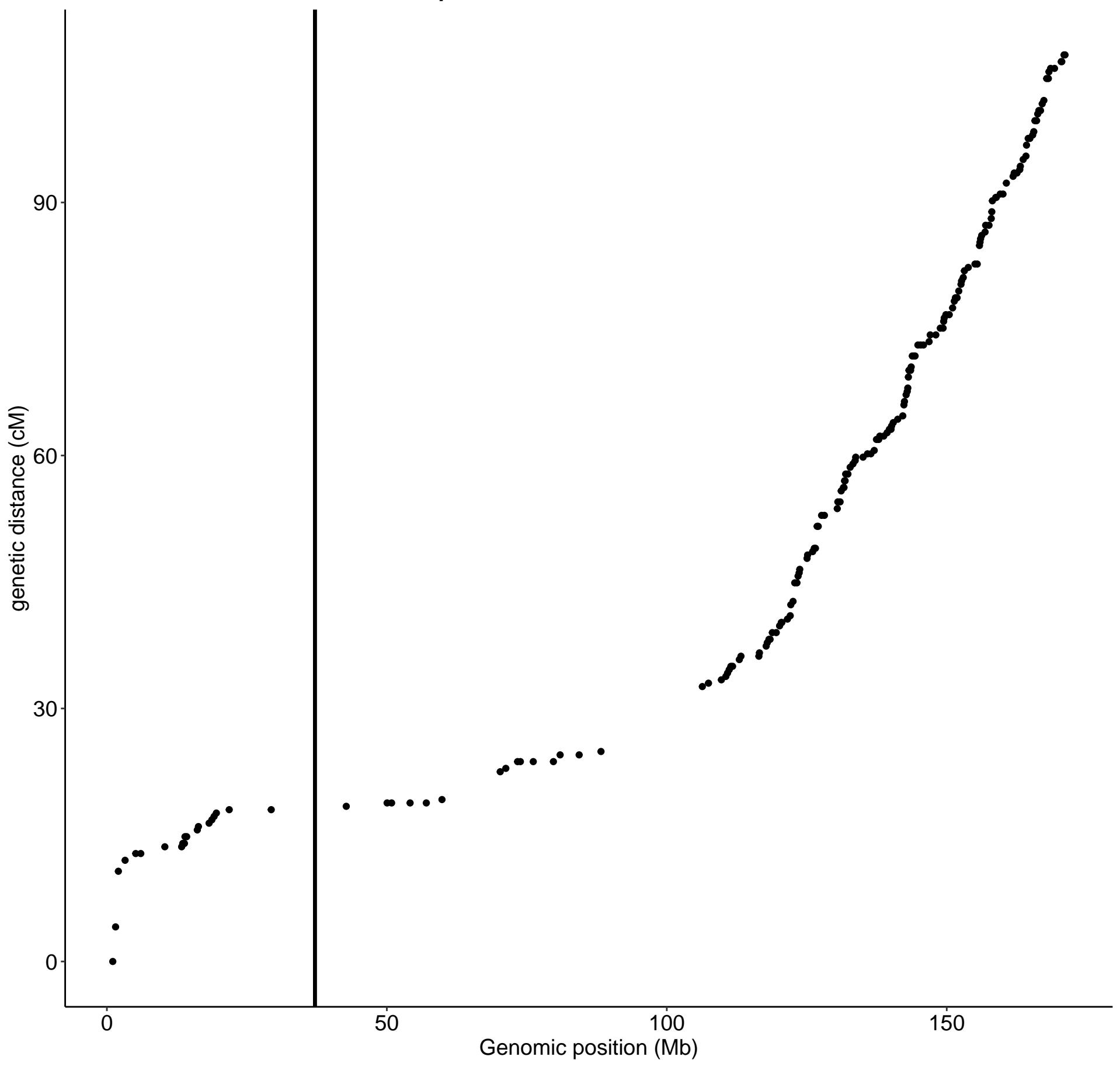
*Capsella rubella* chromosome 4

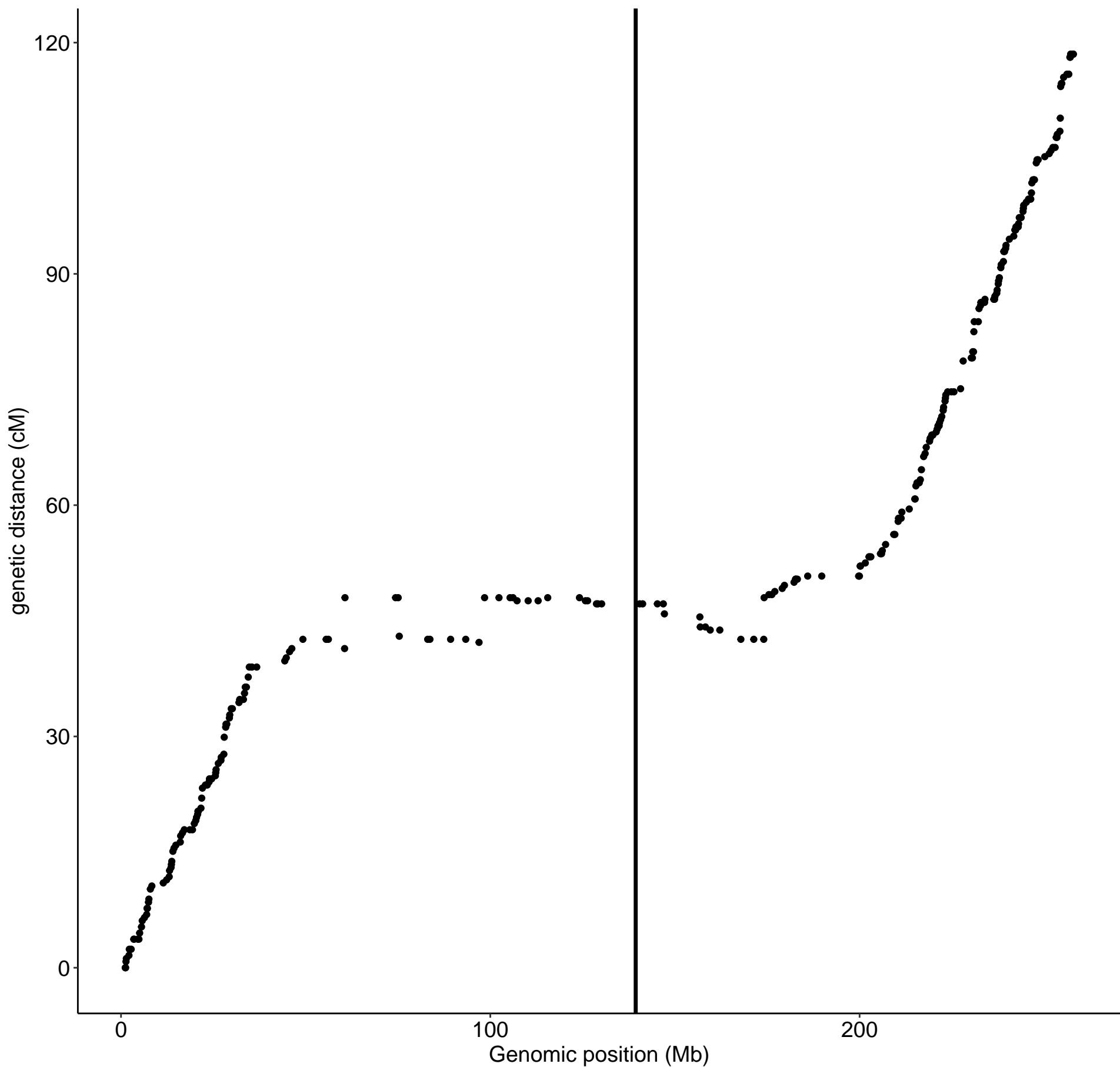
*Capsella rubella* chromosome 6

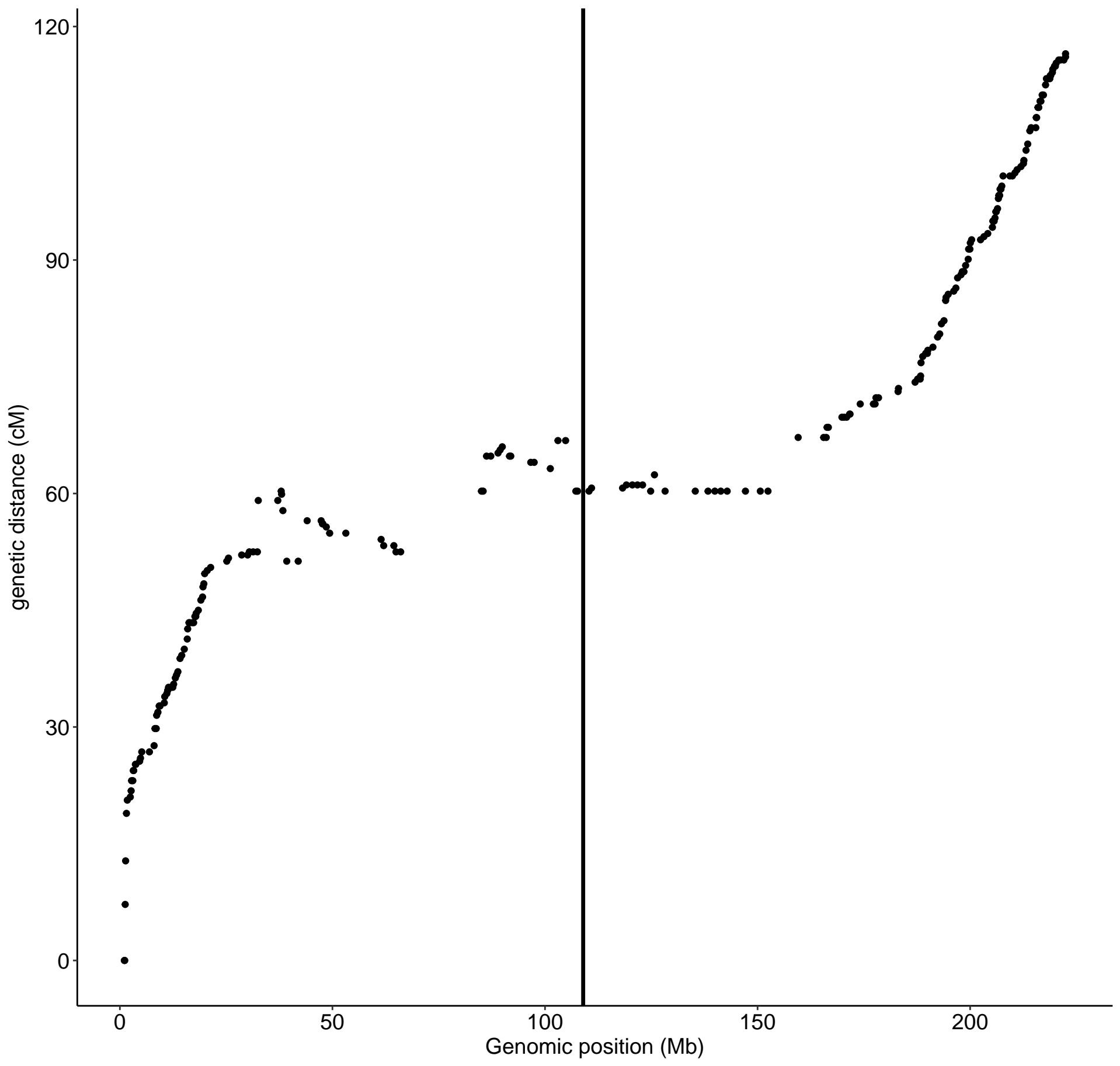
*Capsella rubella* chromosome 7

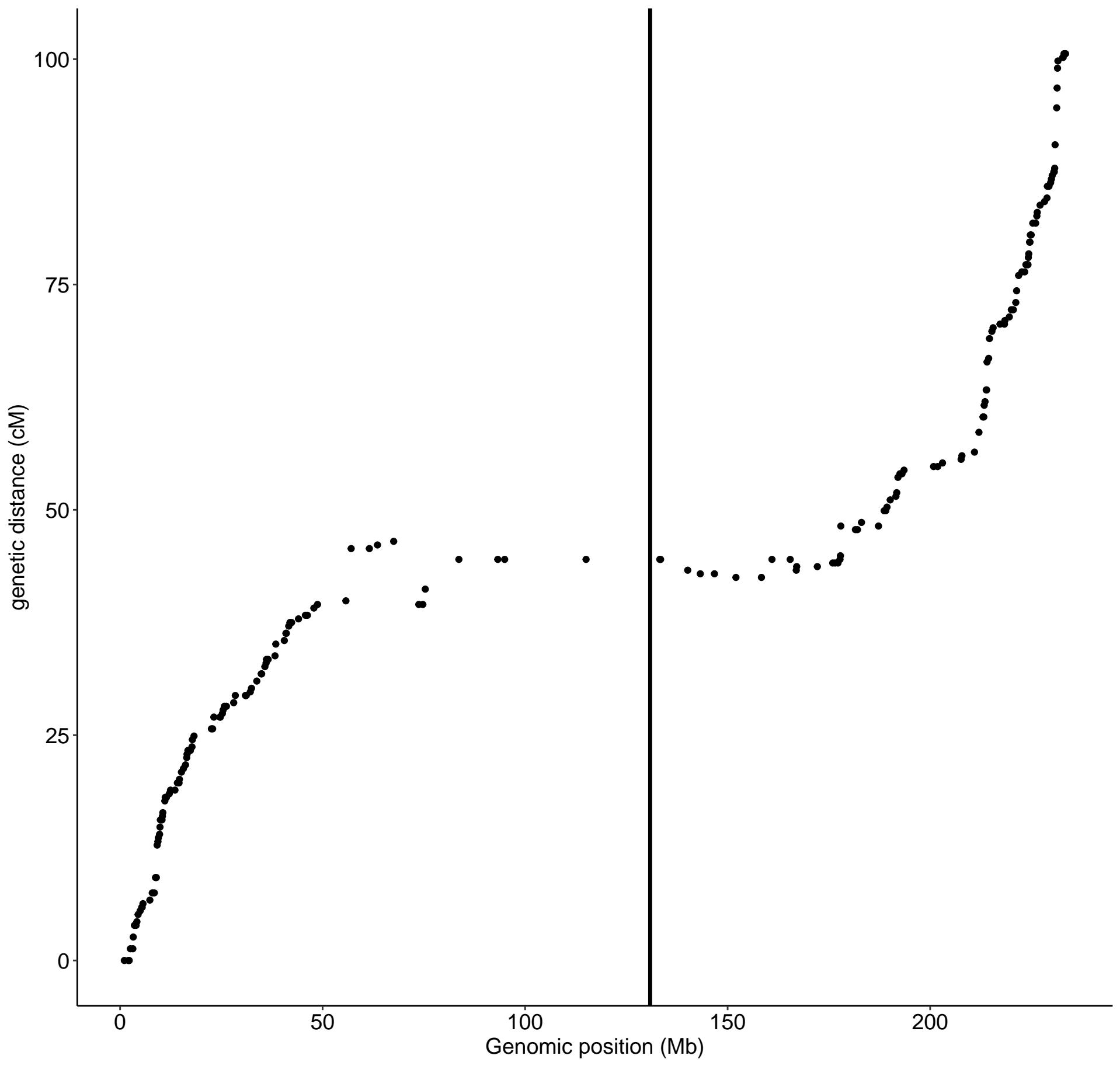
*Capsella rubella* chromosome 8

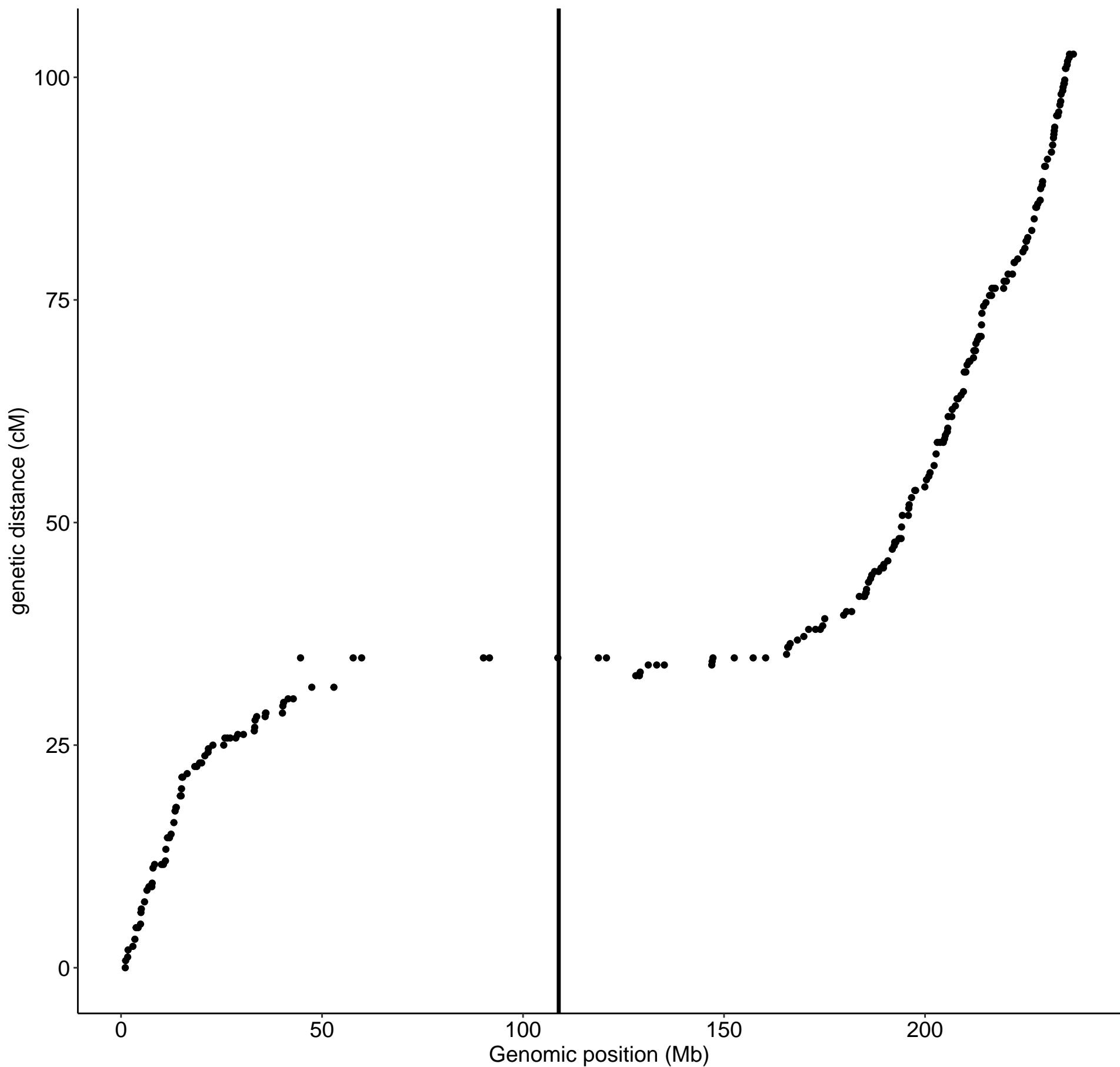
*Capsicum annuum* chromosome 1

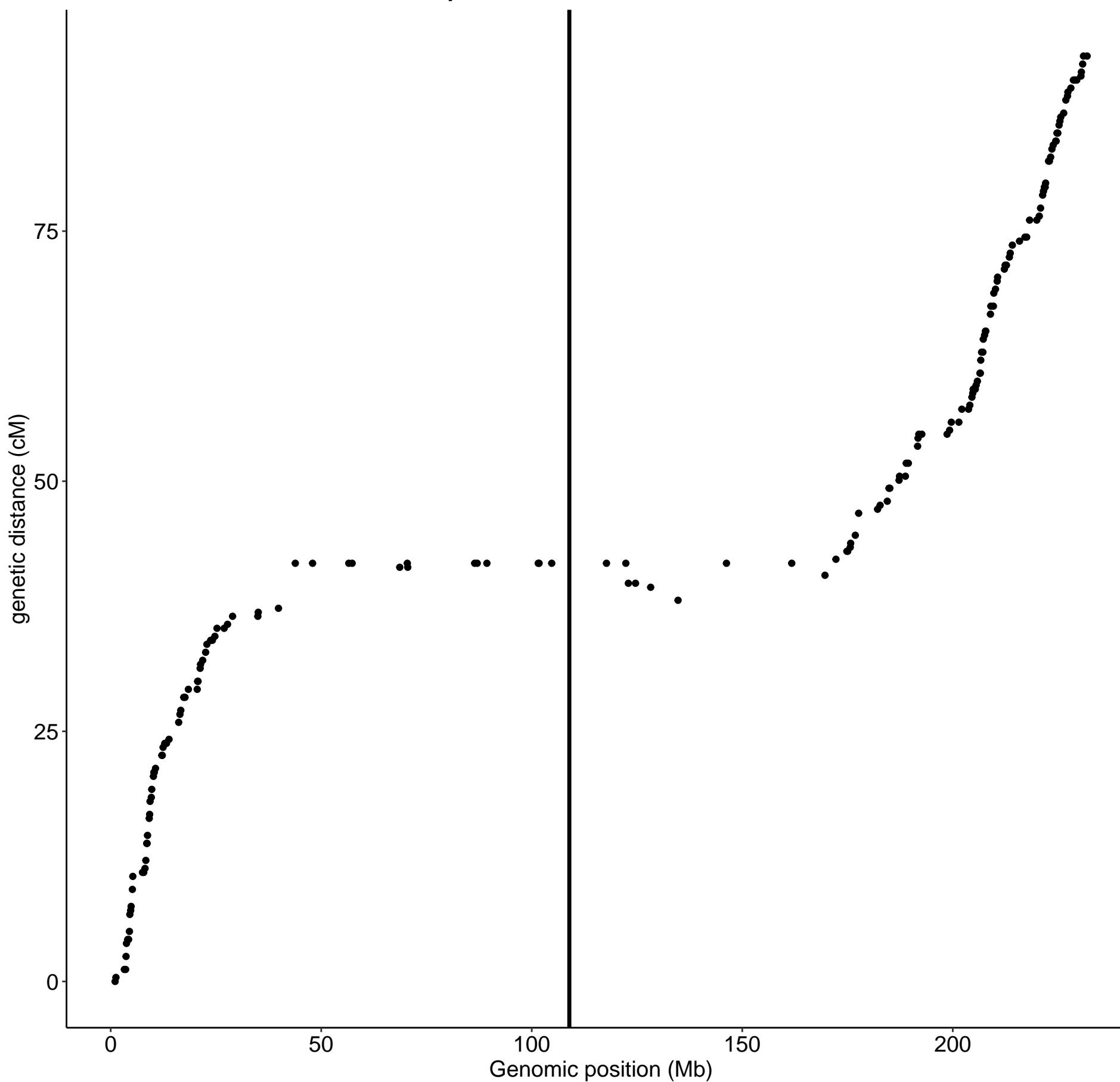
*Capsicum annuum* chromosome 2

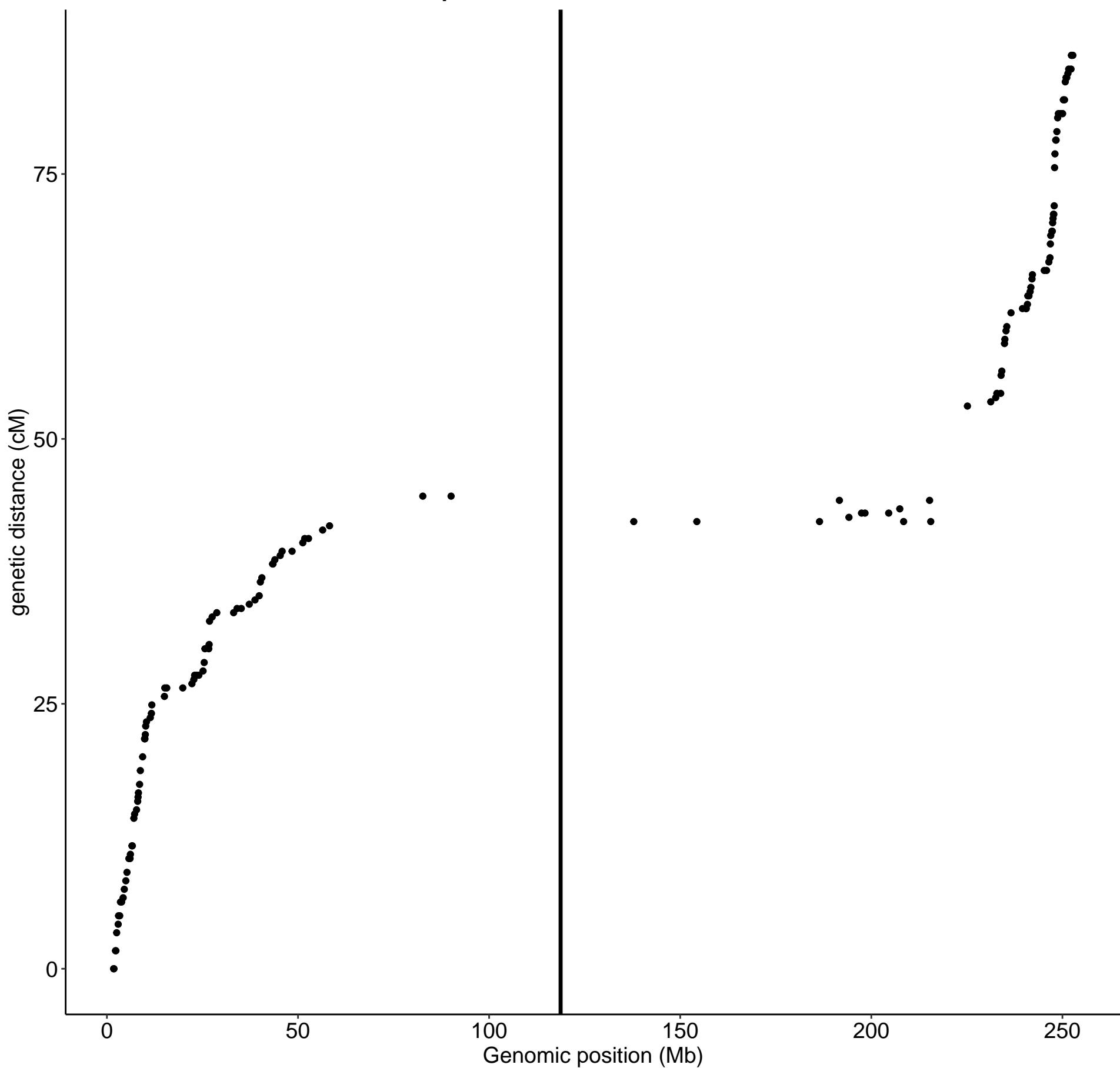
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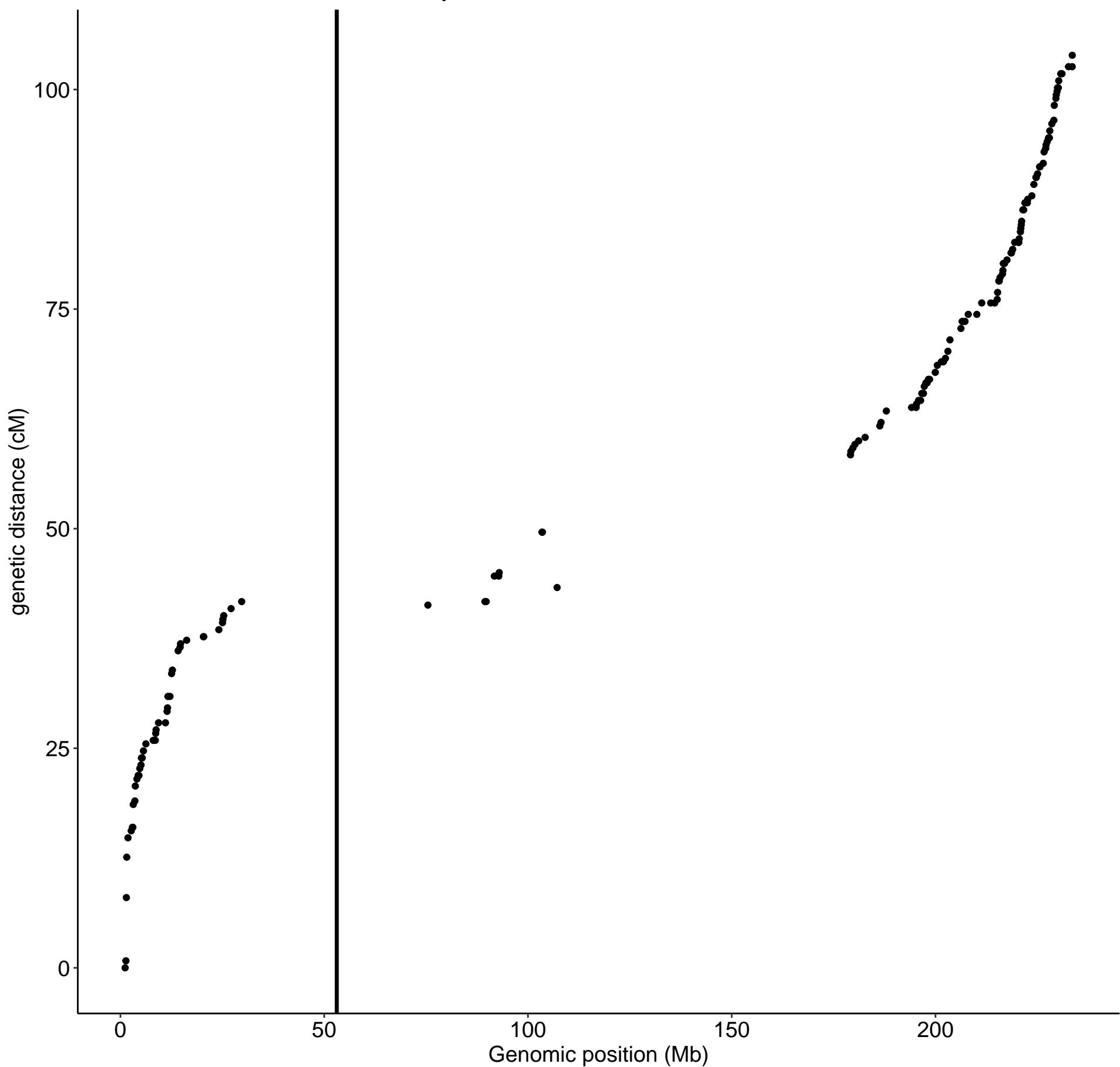
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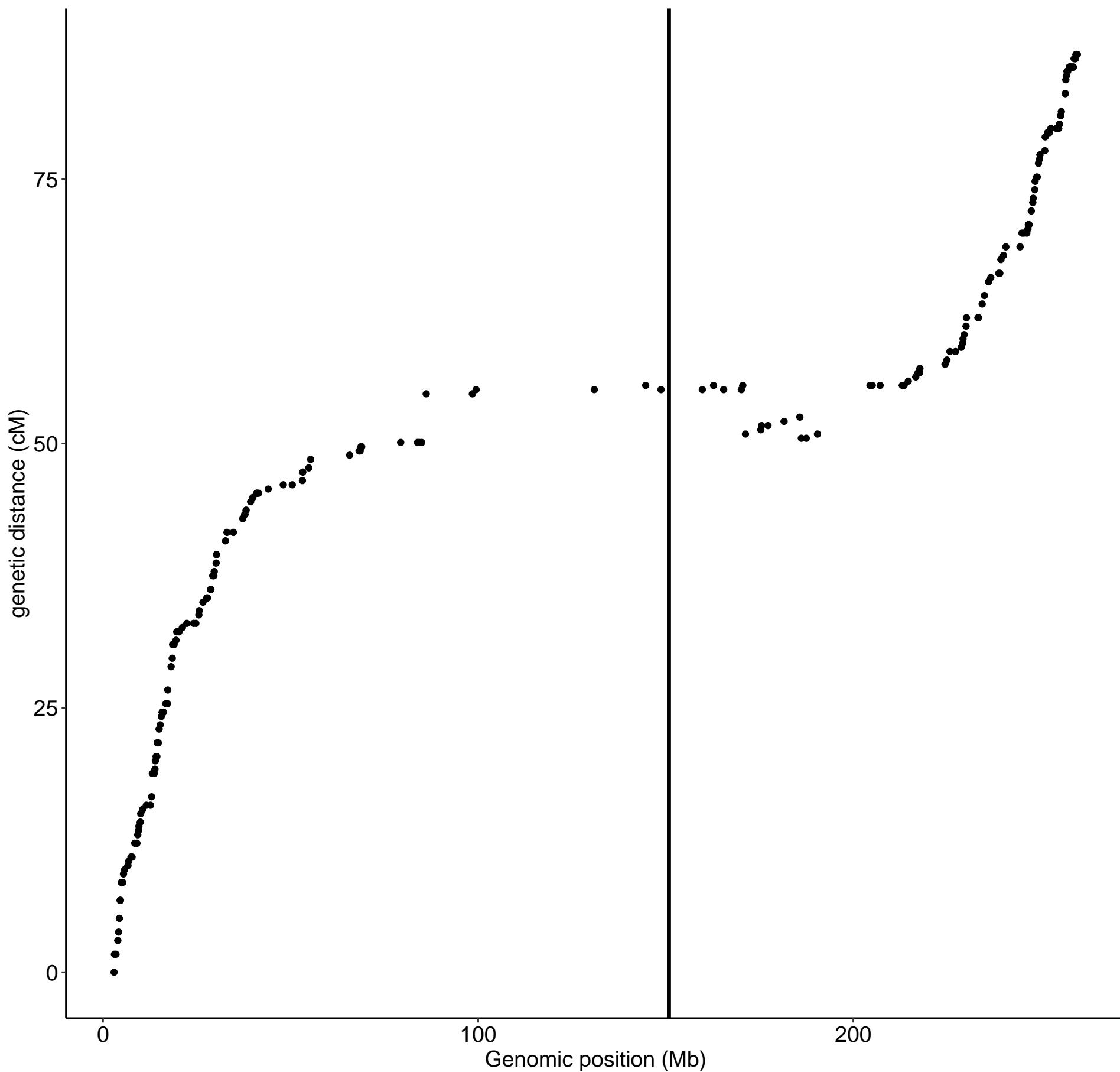
*Capsicum annuum* chromosome 5

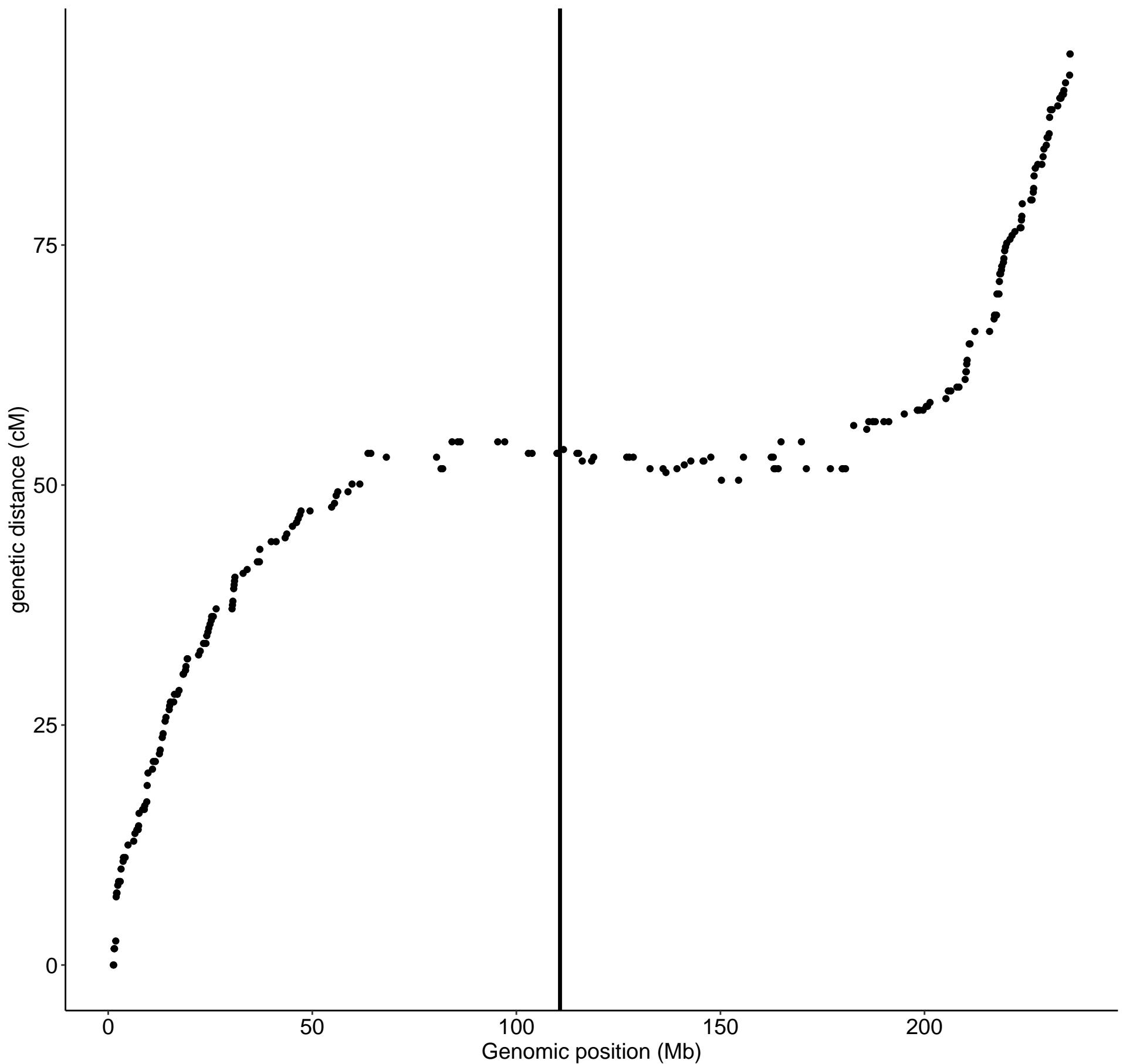
*Capsicum annuum* chromosome 6

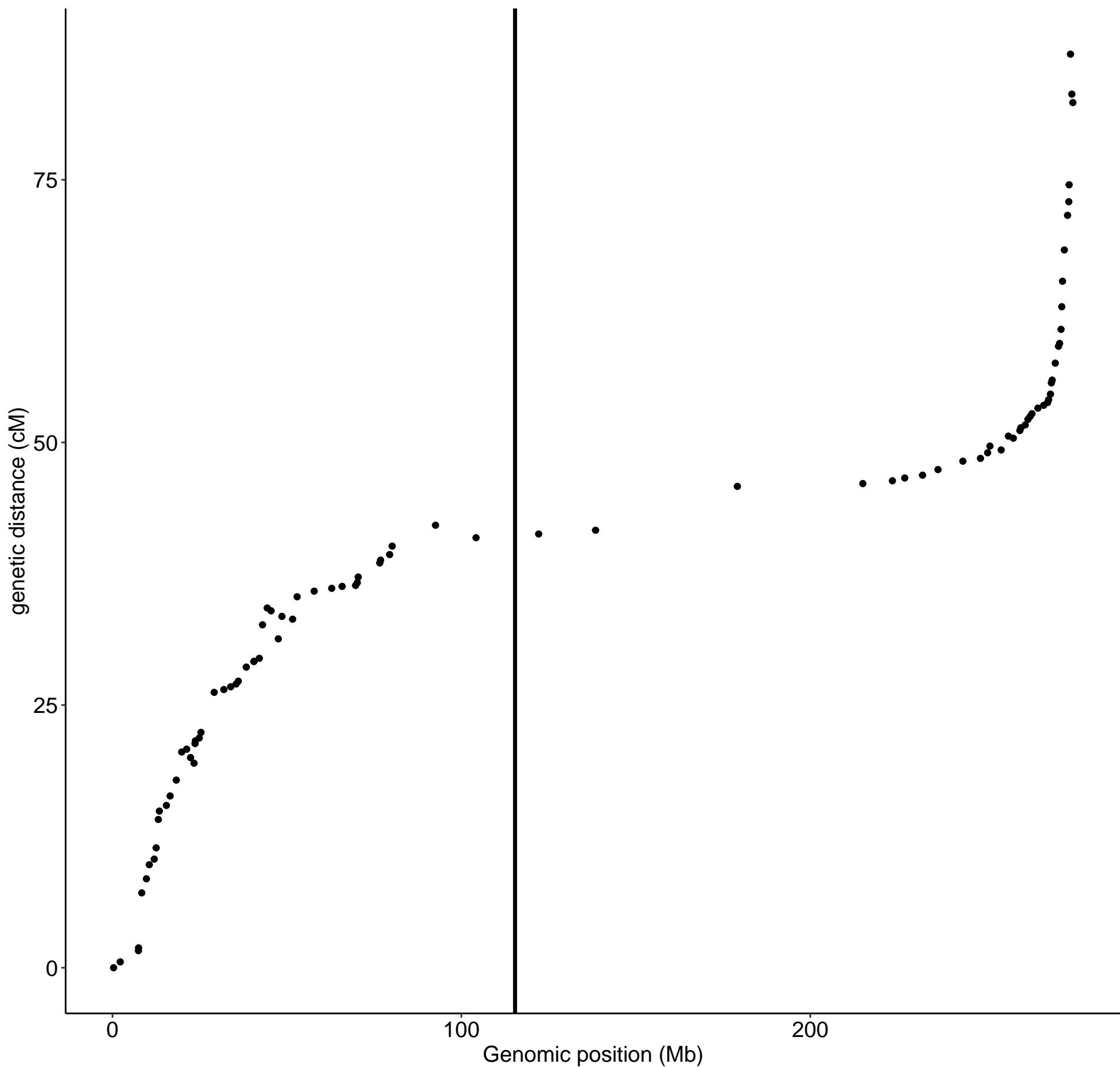
*Capsicum annuum* chromosome 7

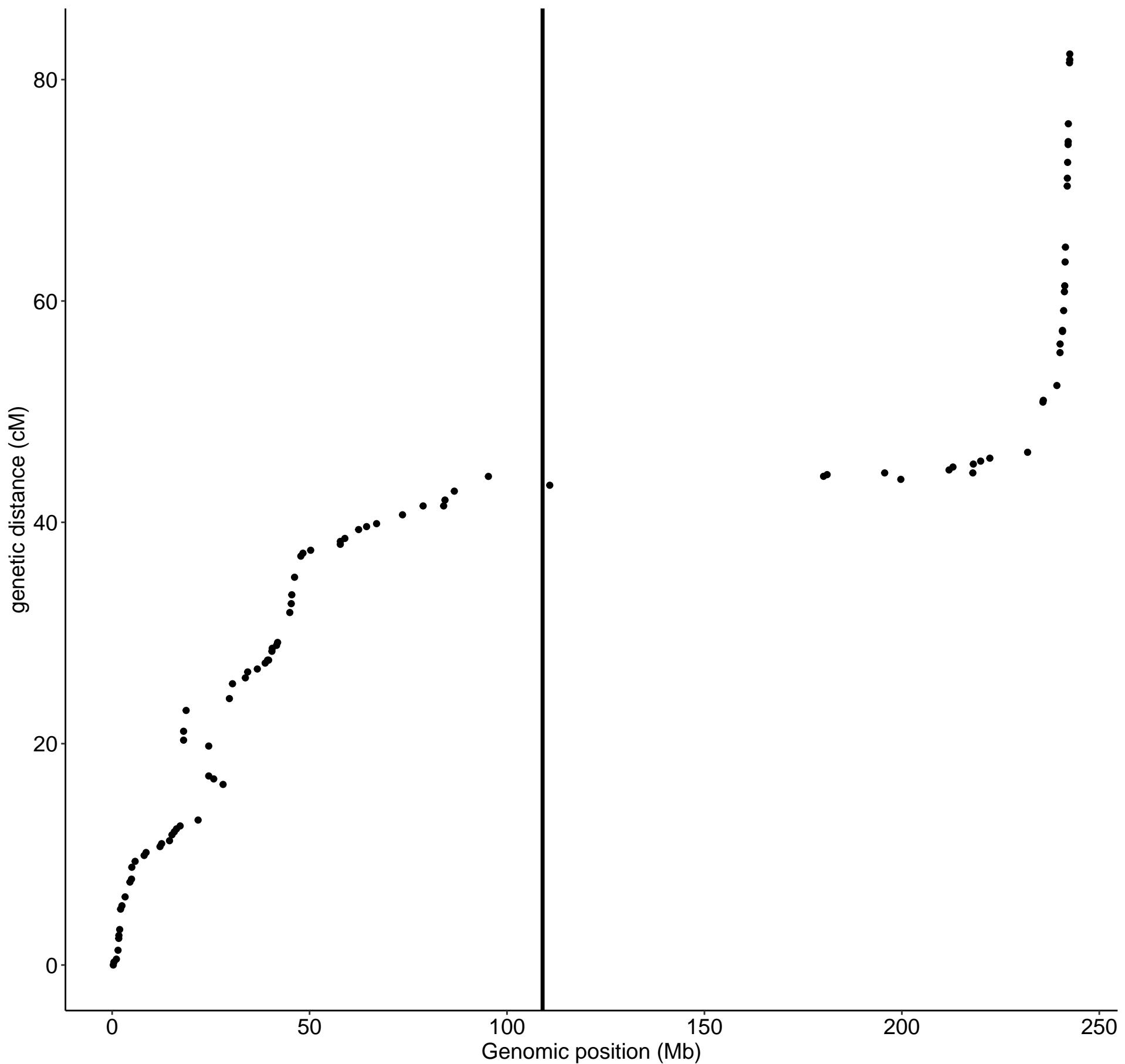
*Capsicum annuum* chromosome 9

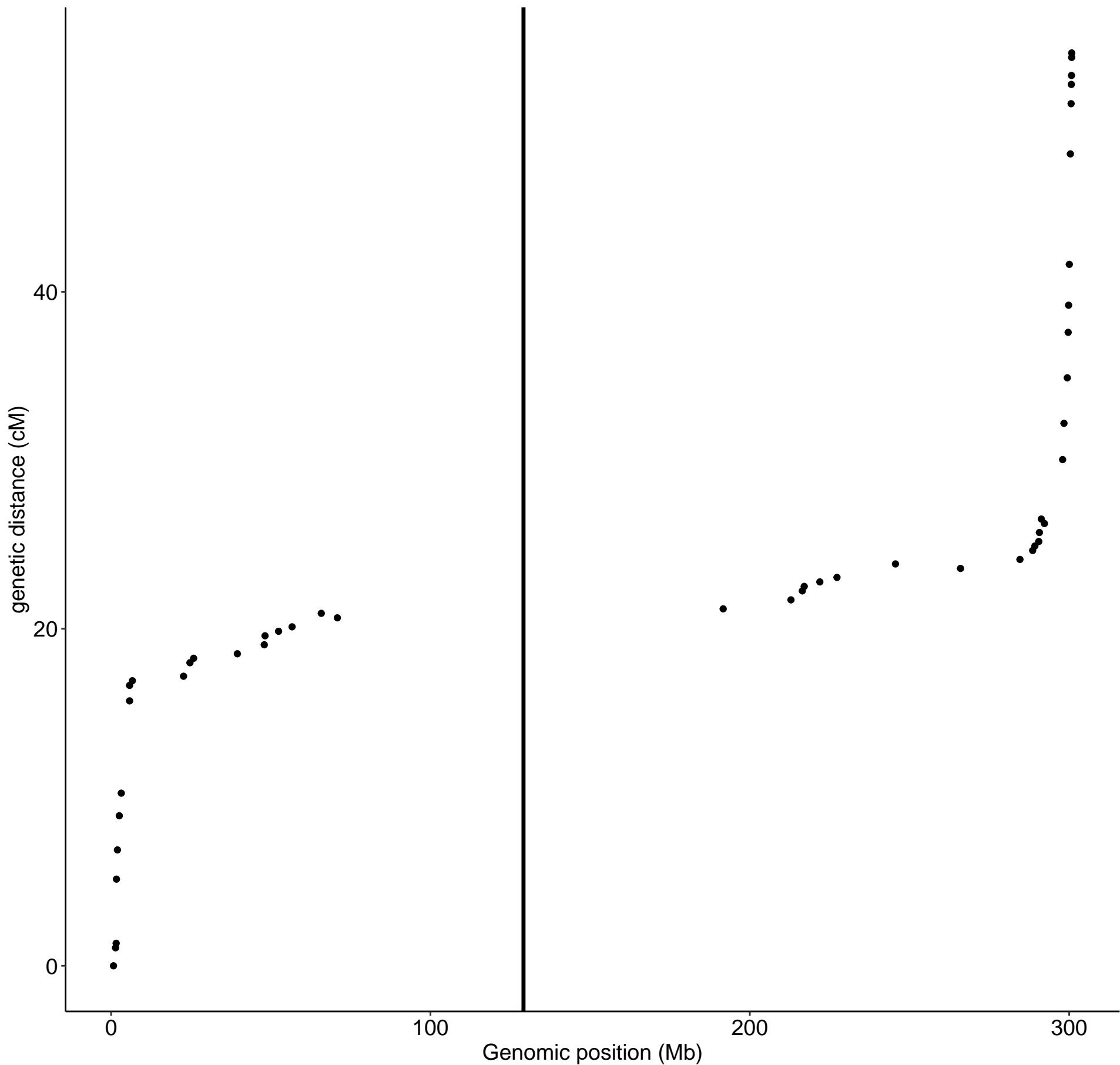
*Capsicum annuum* chromosome 10

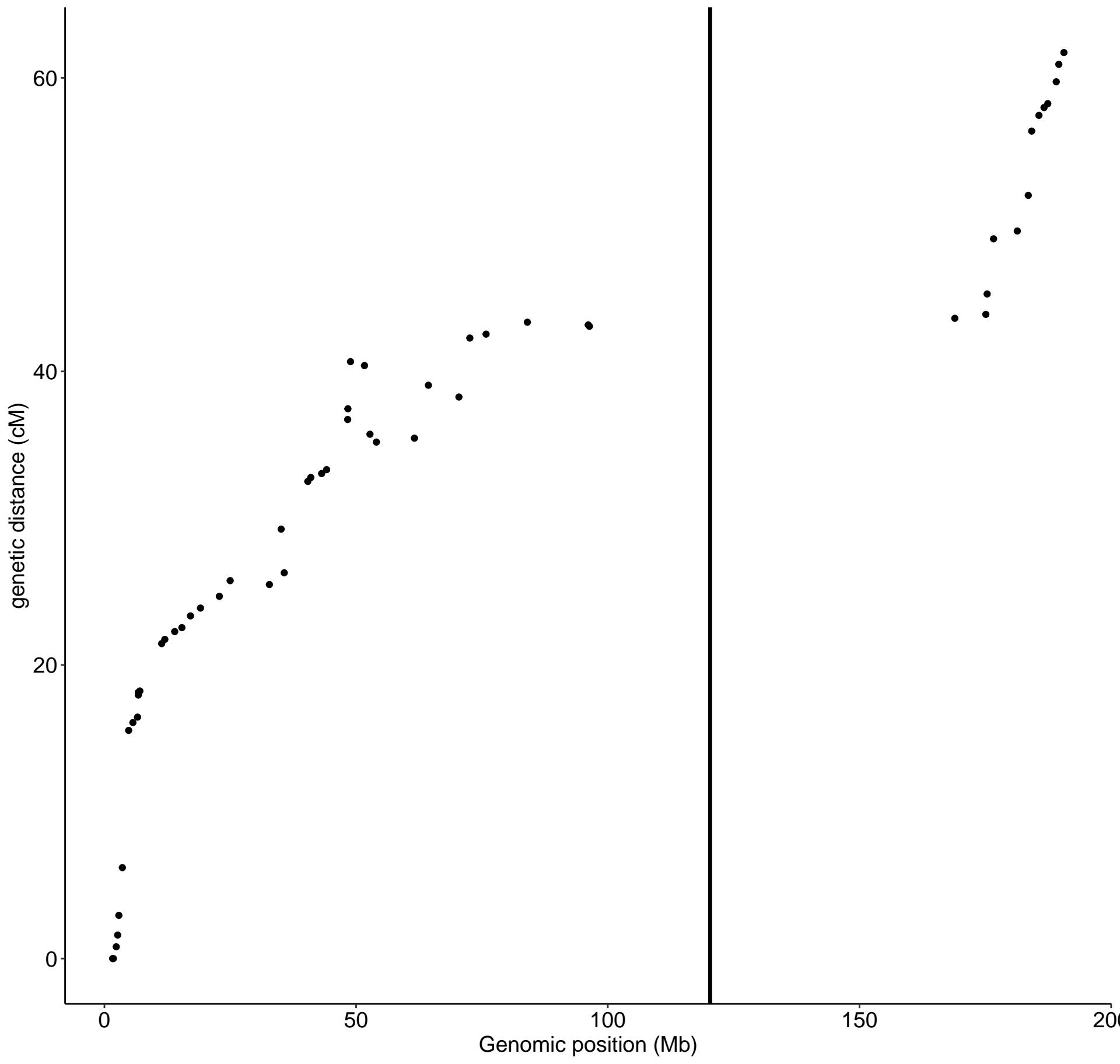
*Capsicum annuum* chromosome 11

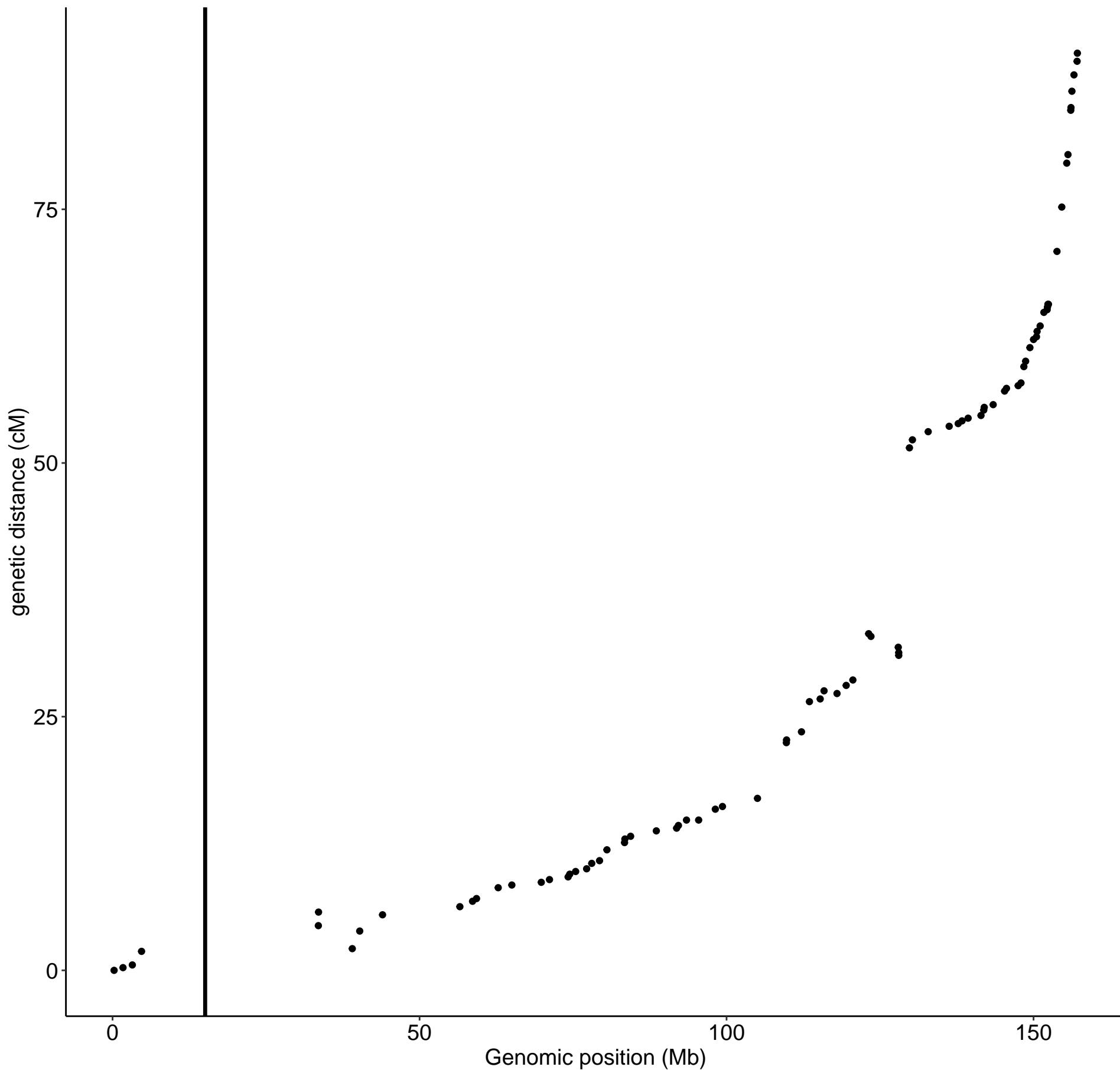
*Capsicum annuum* chromosome 12

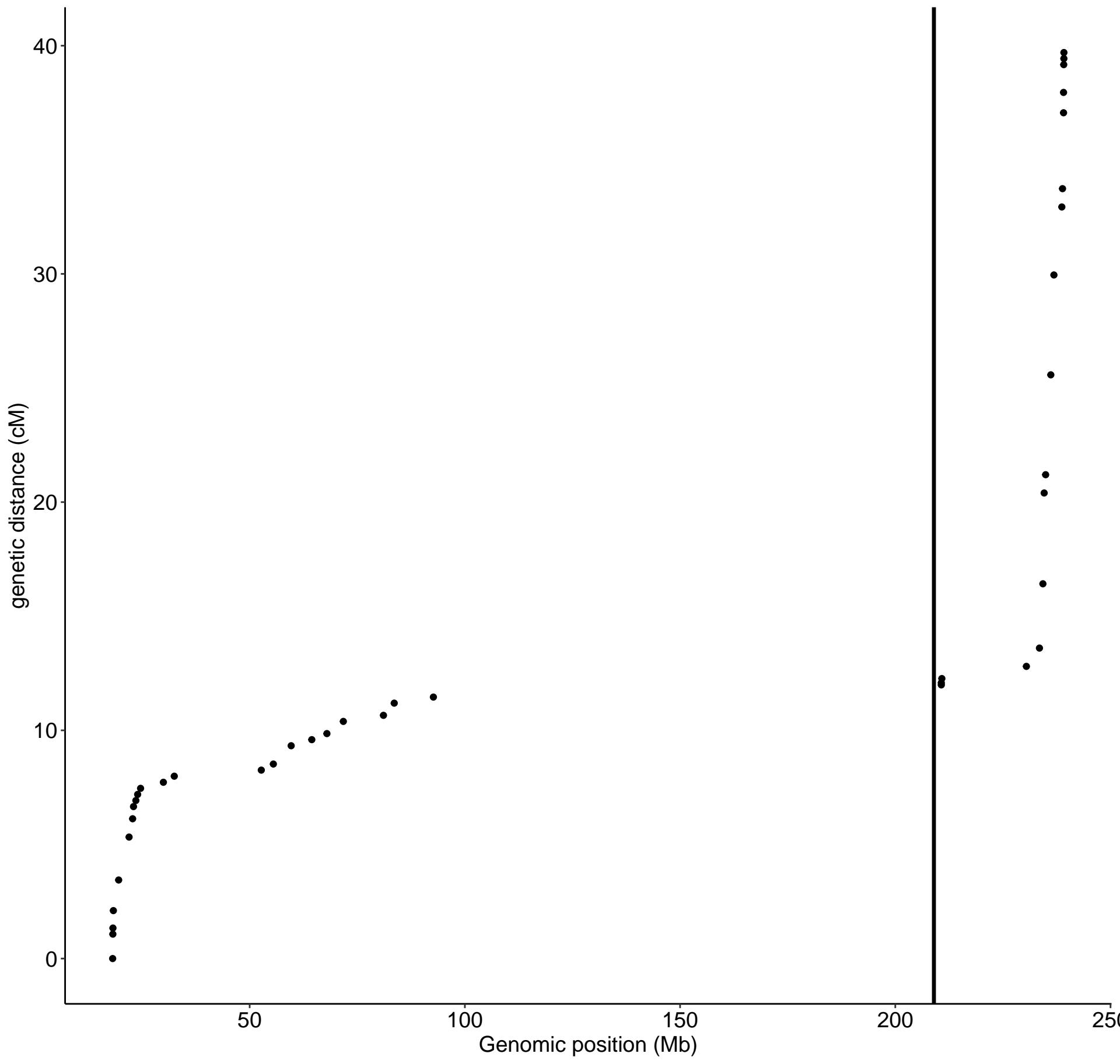
*Cenchrus americanus* chromosome 1

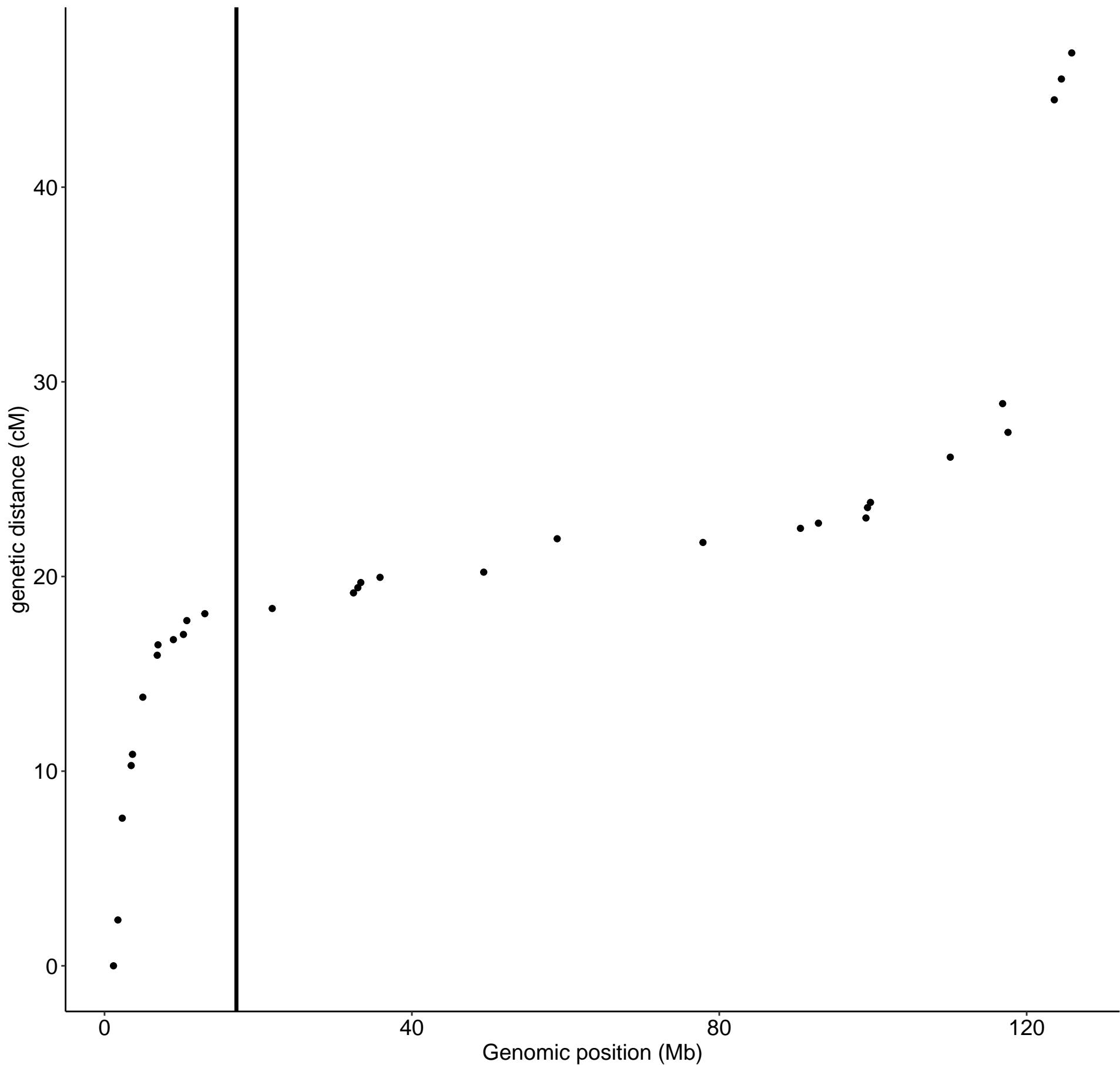
*Cenchrus americanus* chromosome 2

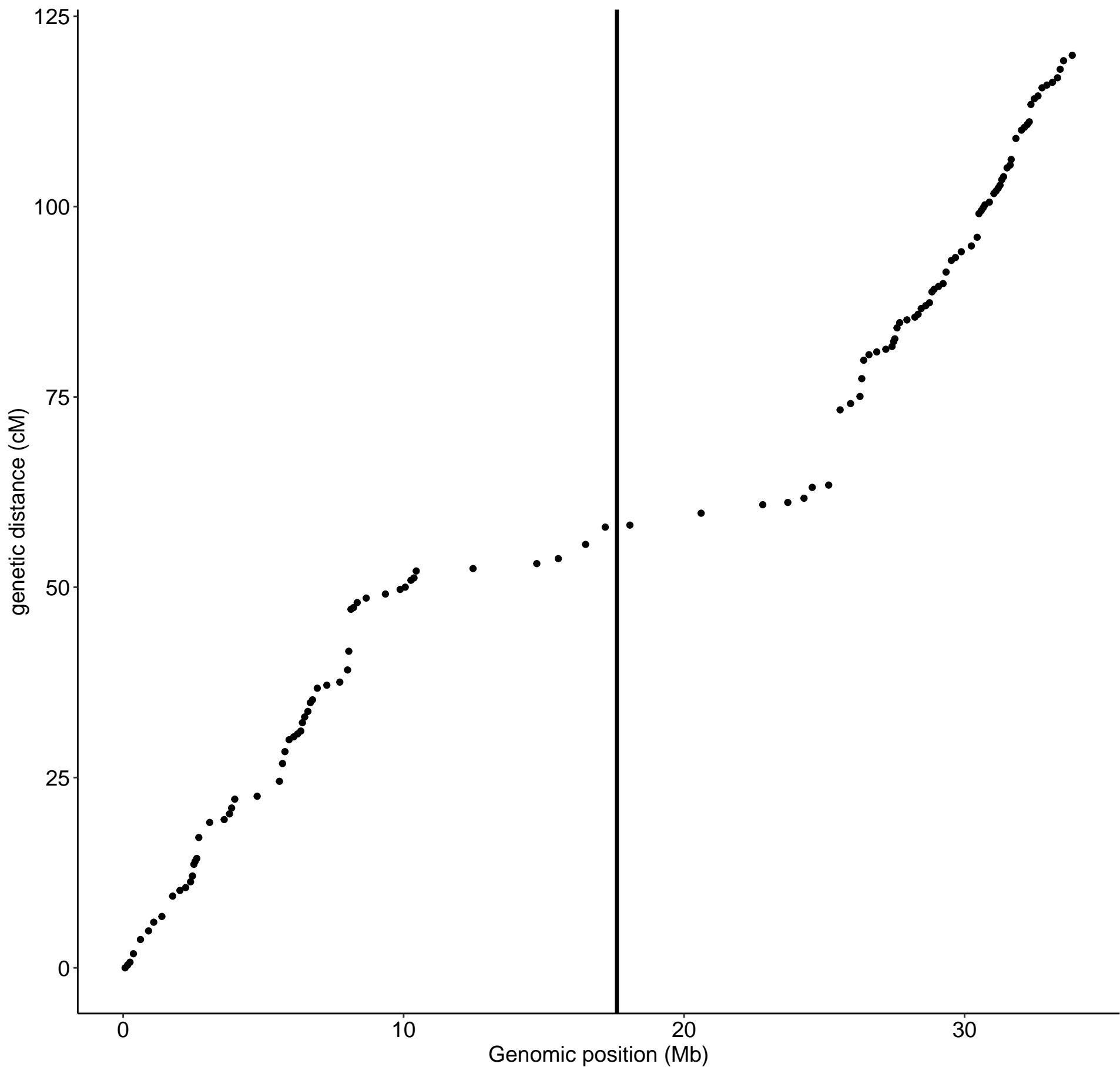
*Cenchrus americanus* chromosome 3

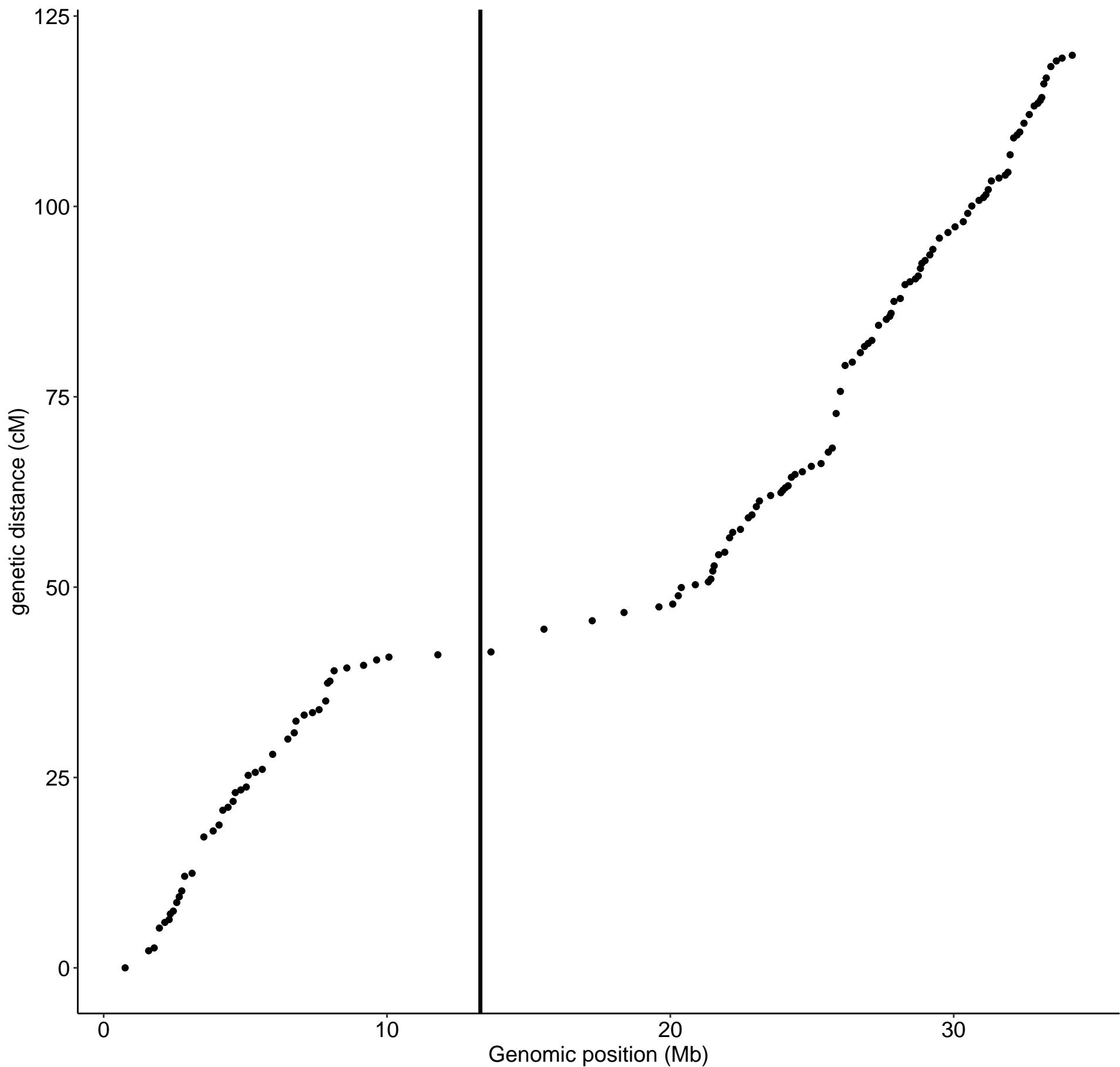
*Cenchrus americanus* chromosome 4

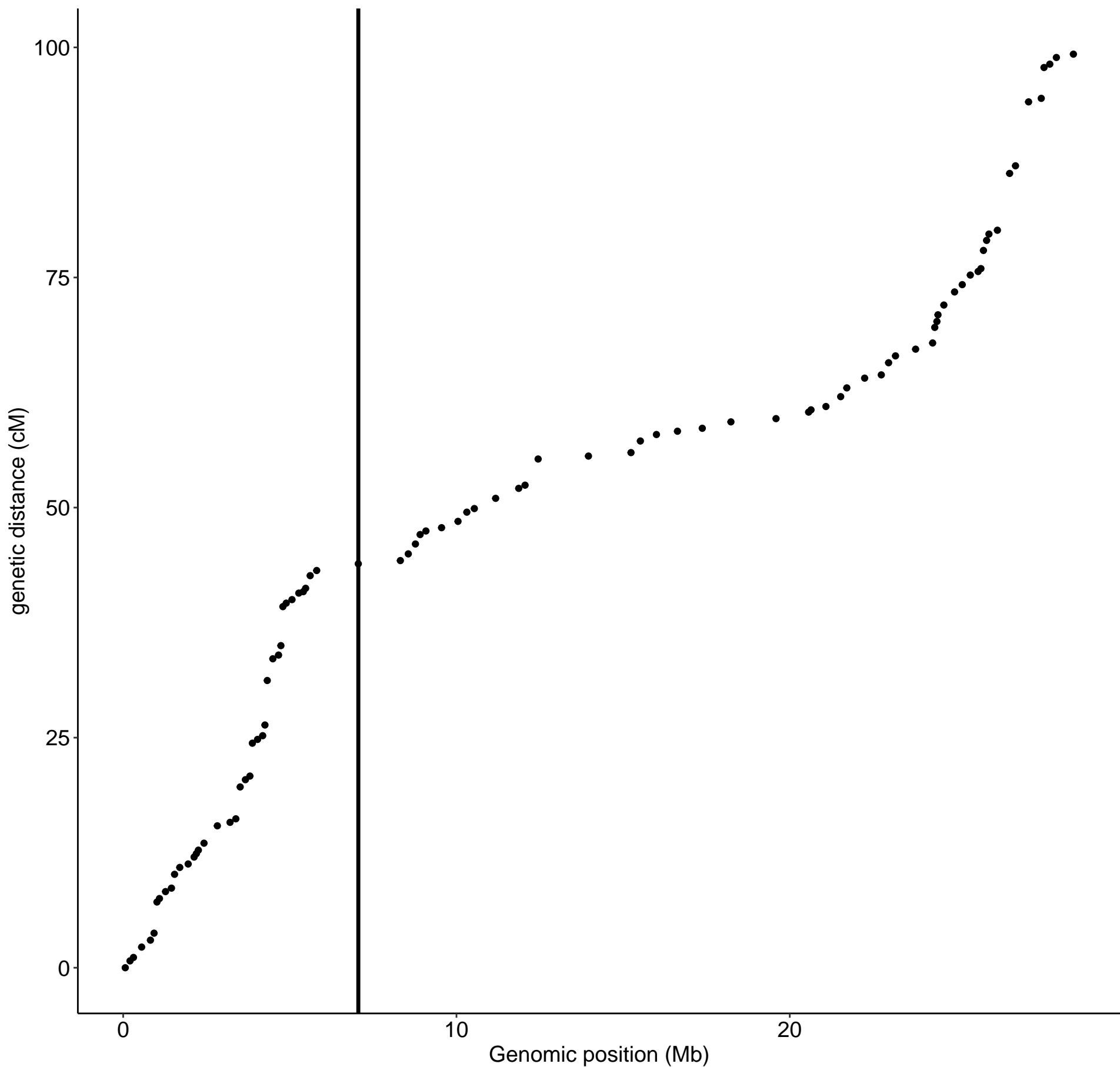
*Cenchrus americanus* chromosome 5

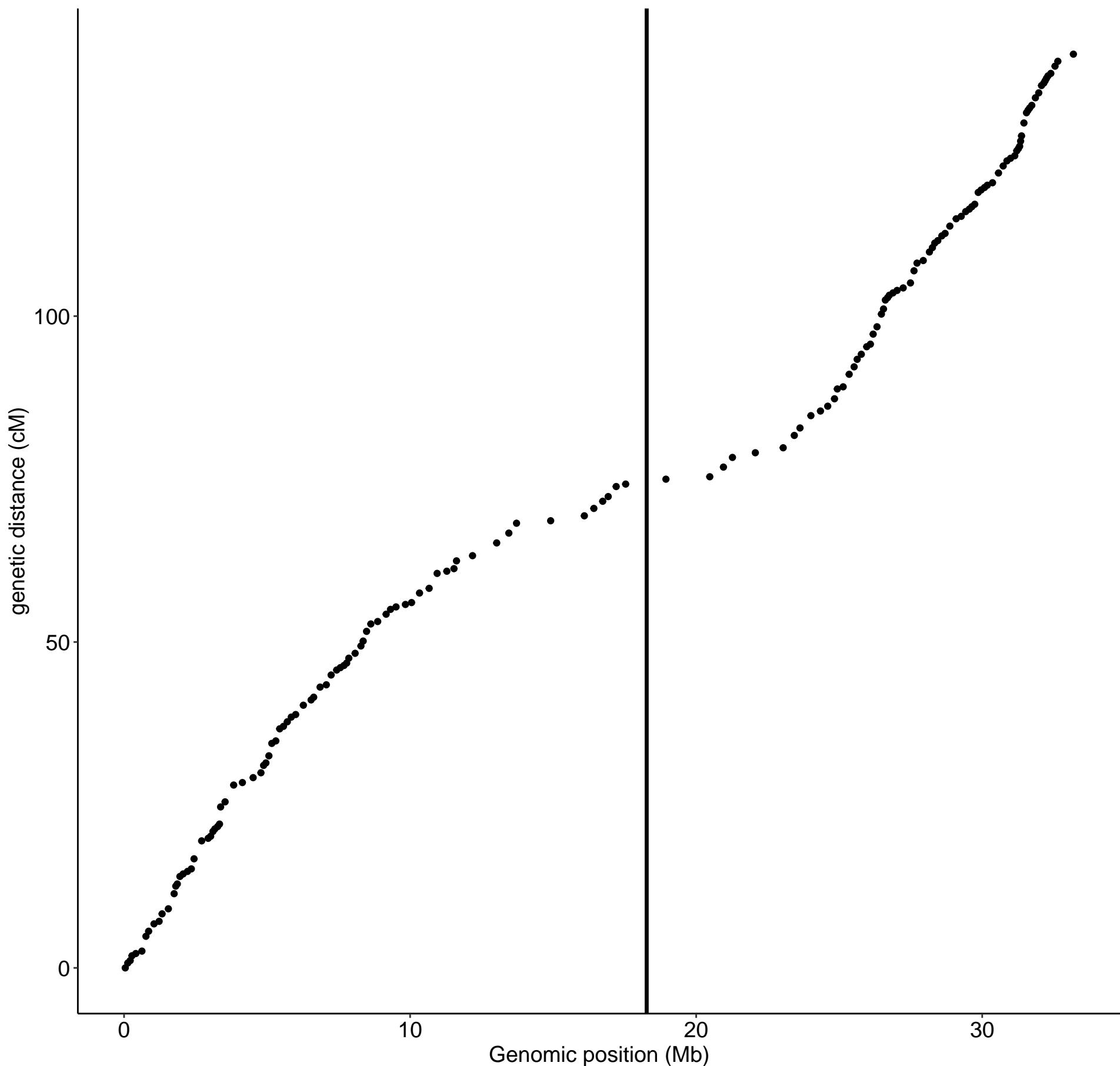
*Cenchrus americanus* chromosome 6

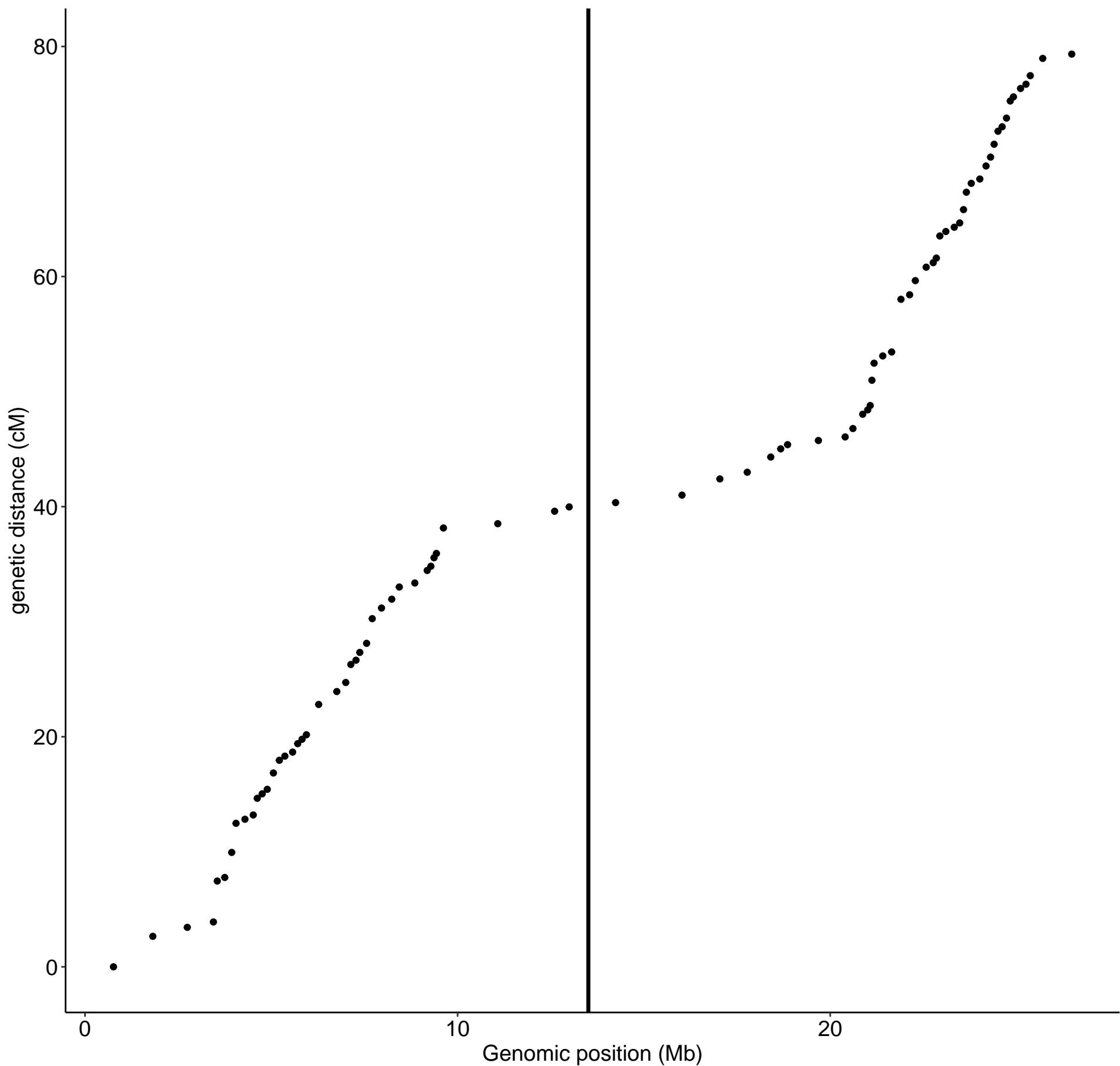
*Cenchrus americanus* chromosome 7

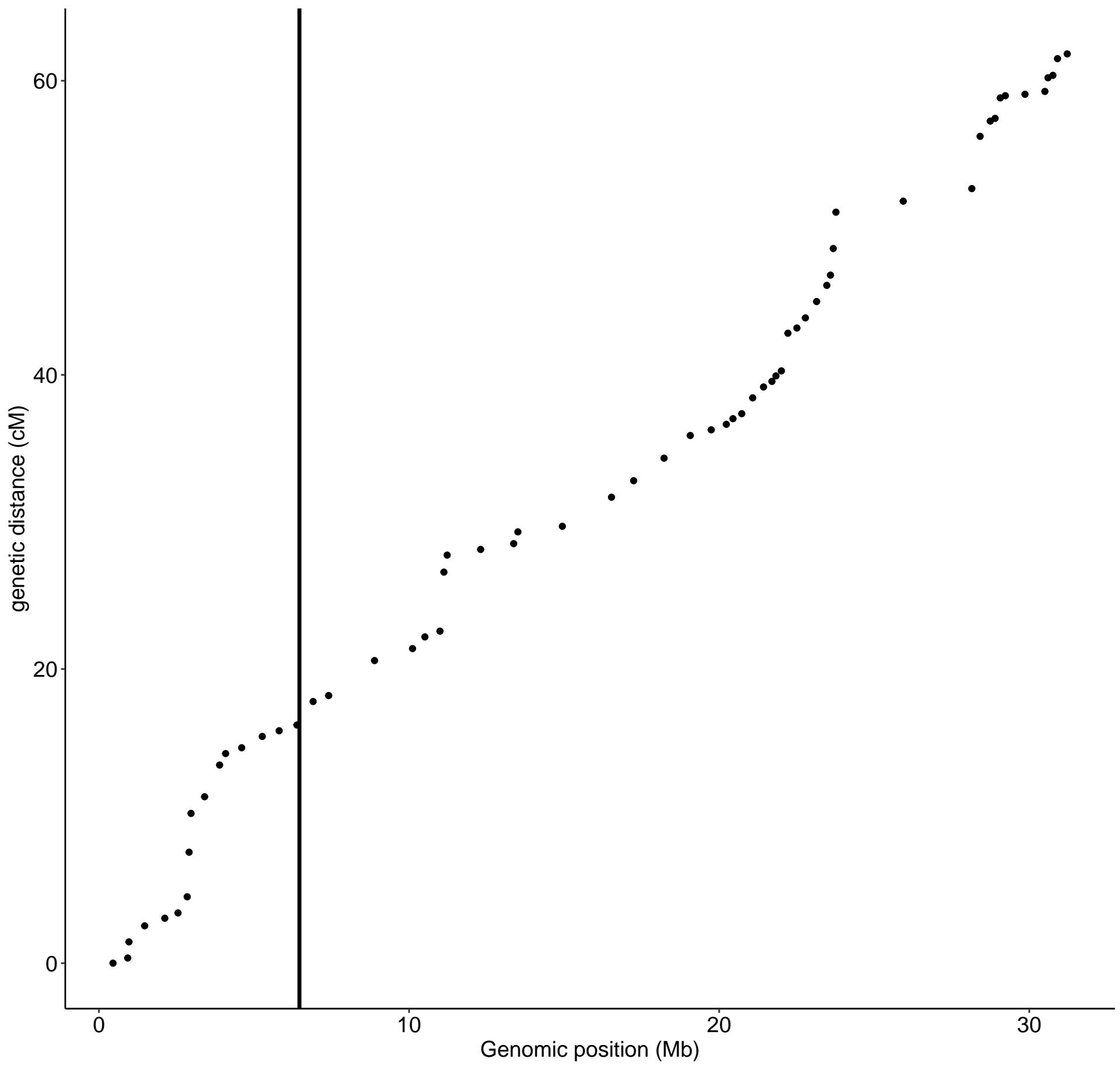
*Citrullus lanatus* chromosome 1

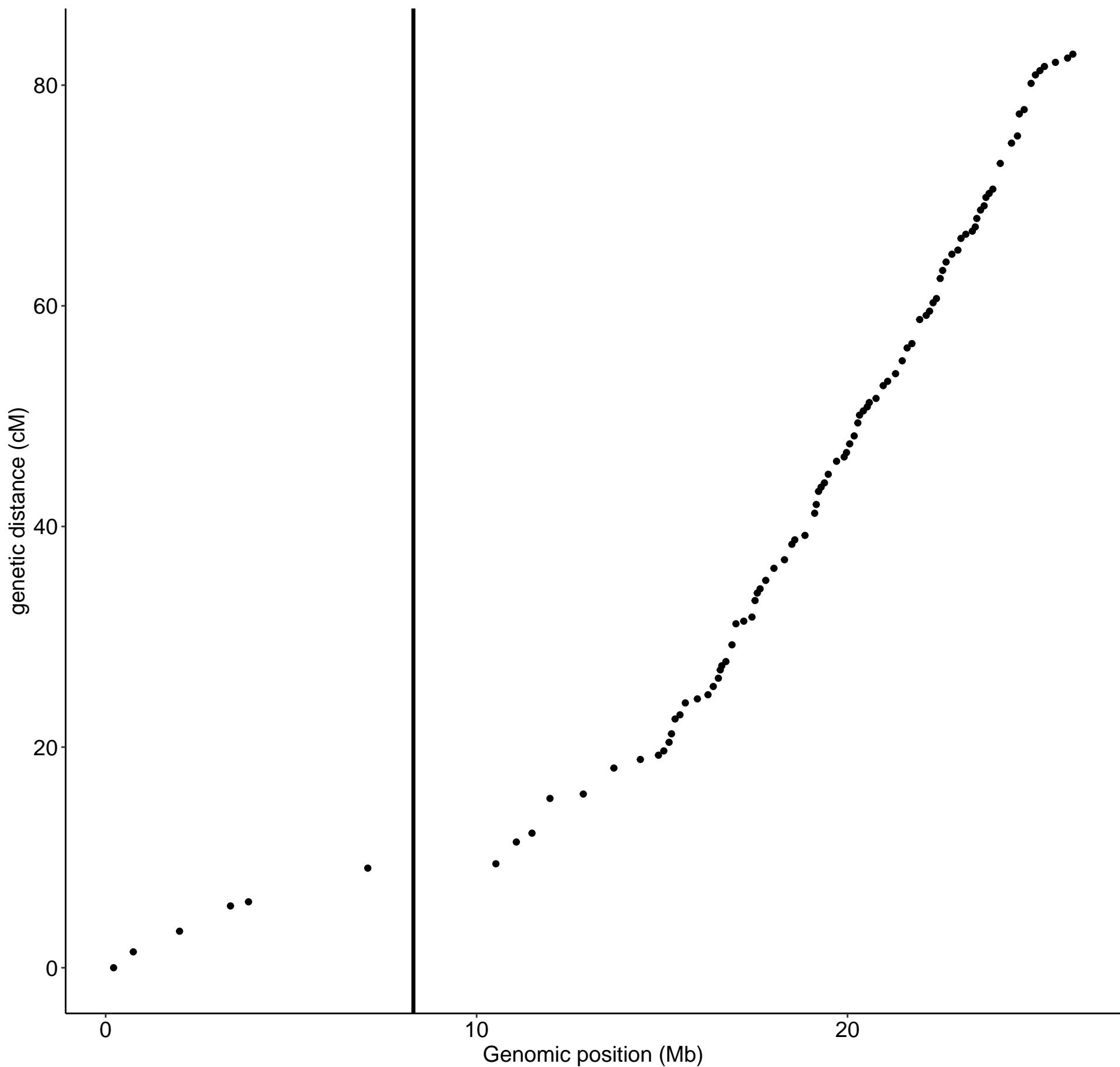
*Citrullus lanatus* chromosome 2

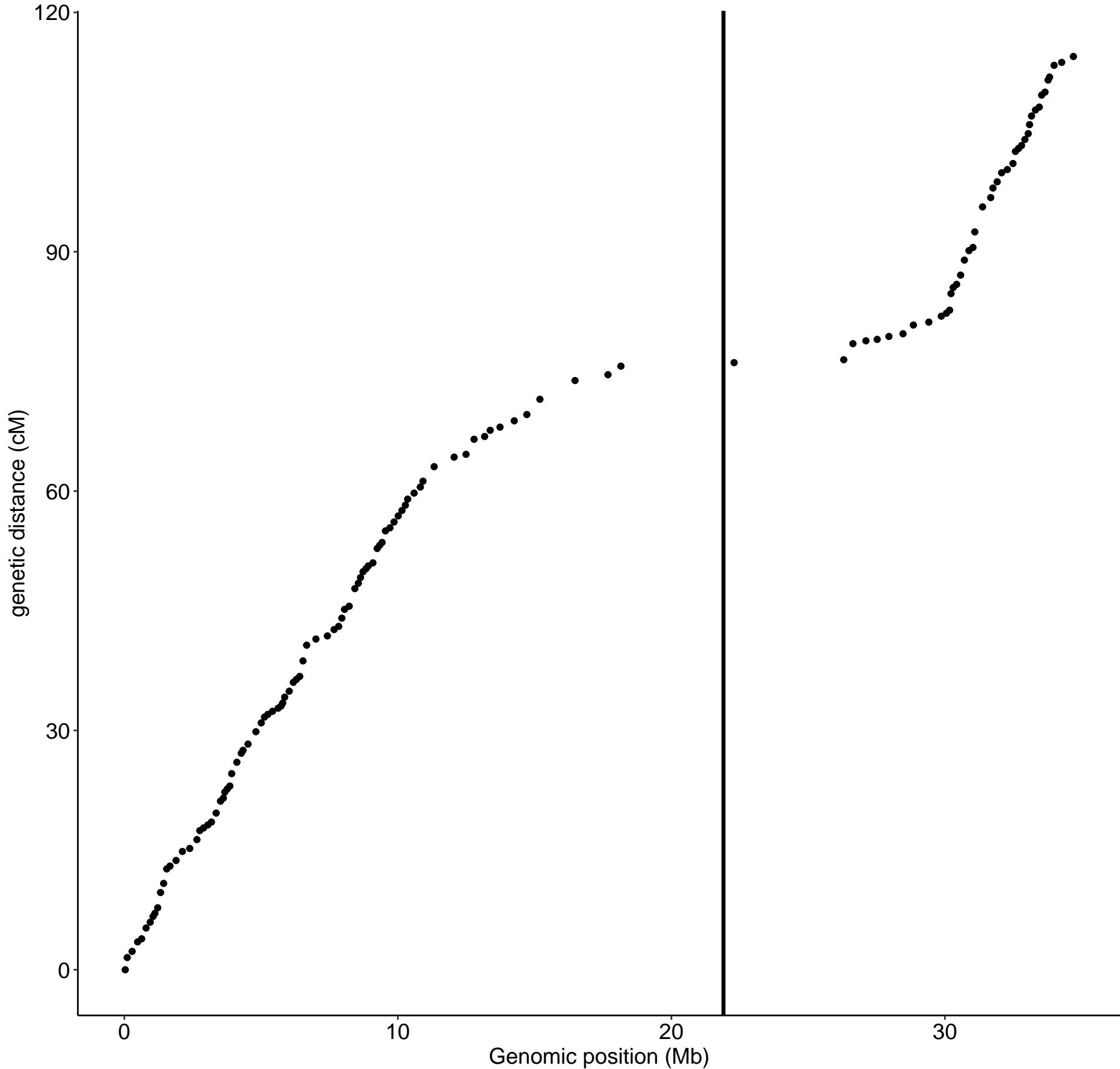
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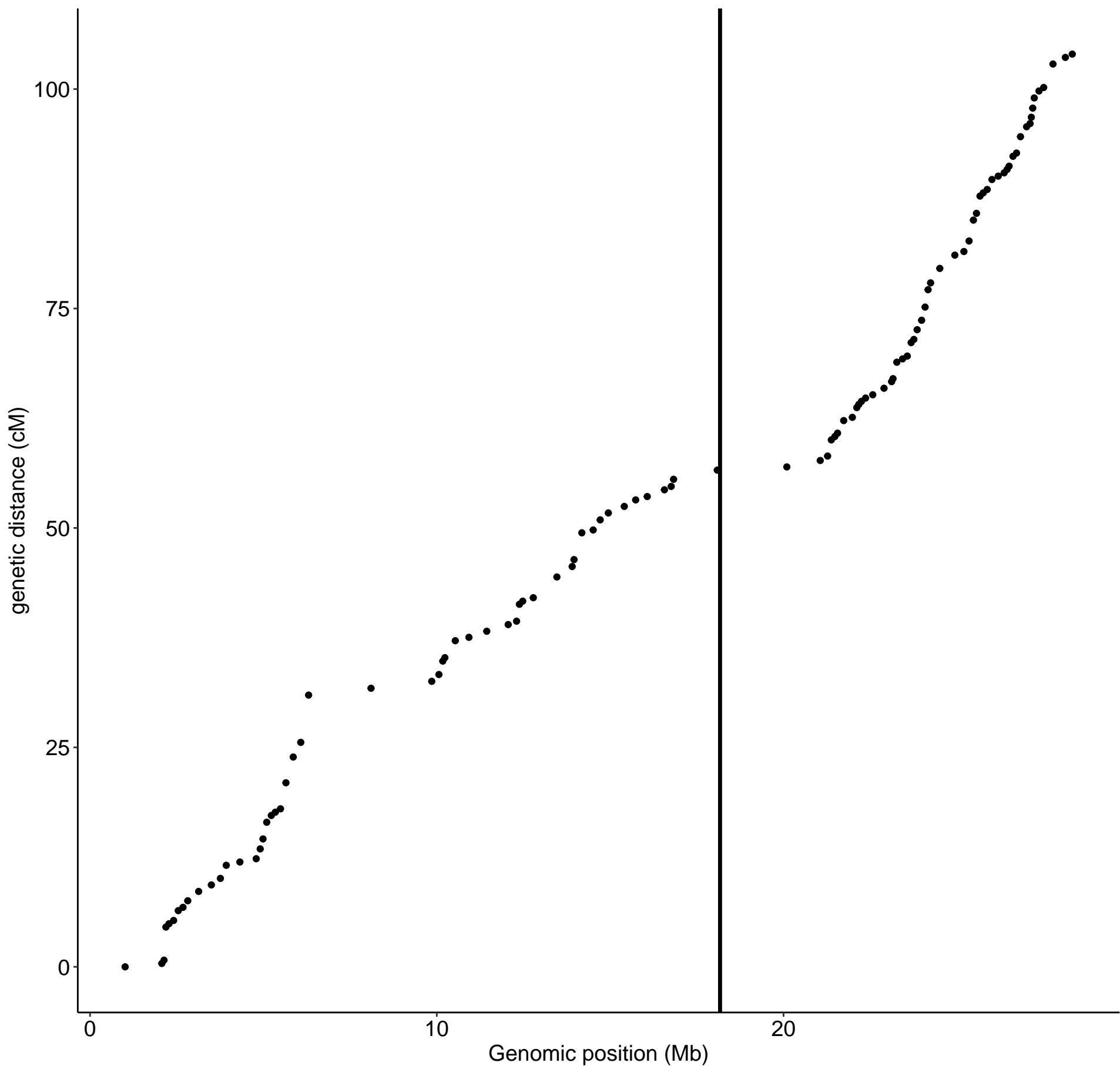
*Citrullus lanatus* chromosome 5

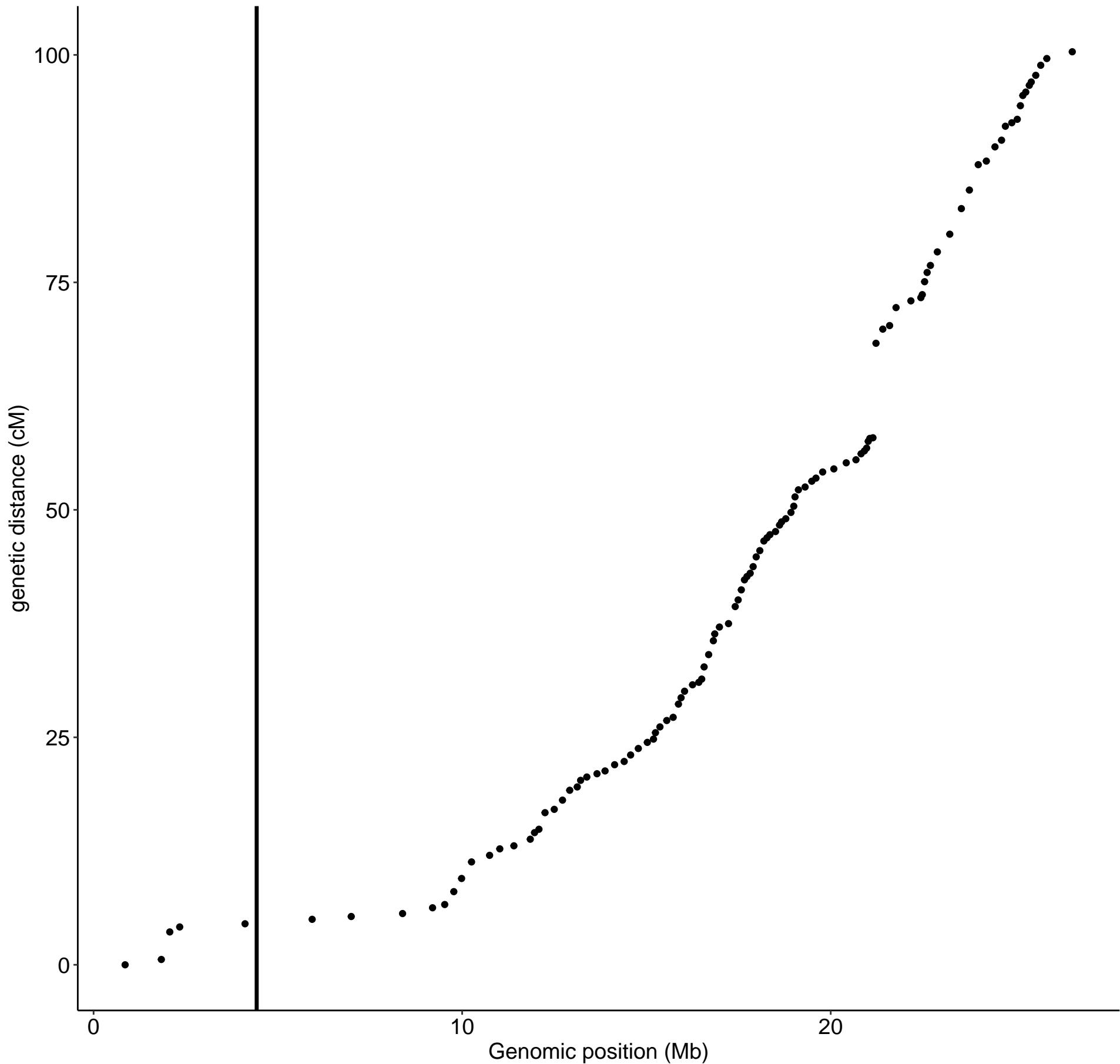
*Citrullus lanatus* chromosome 6

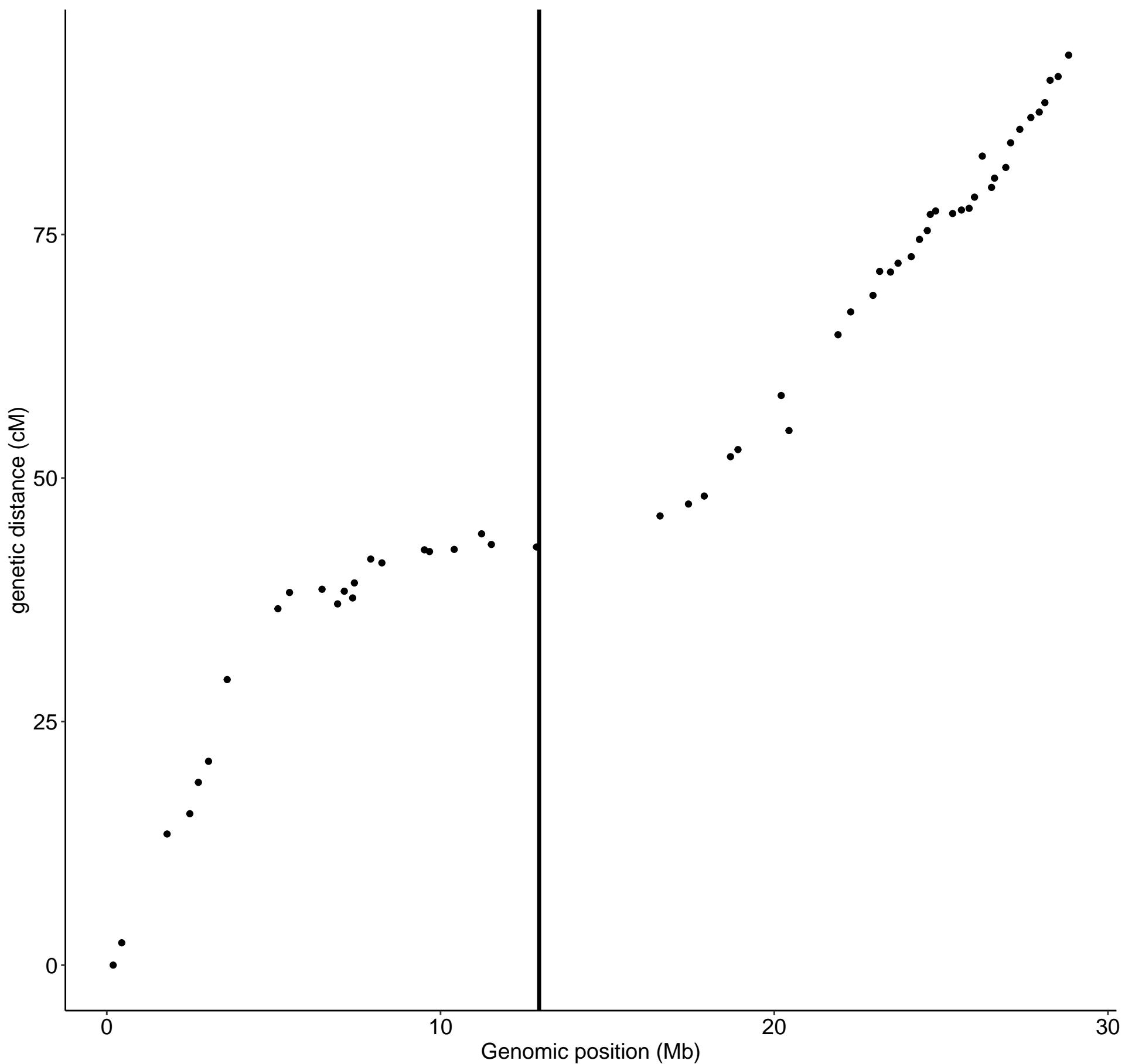
*Citrullus lanatus* chromosome 7

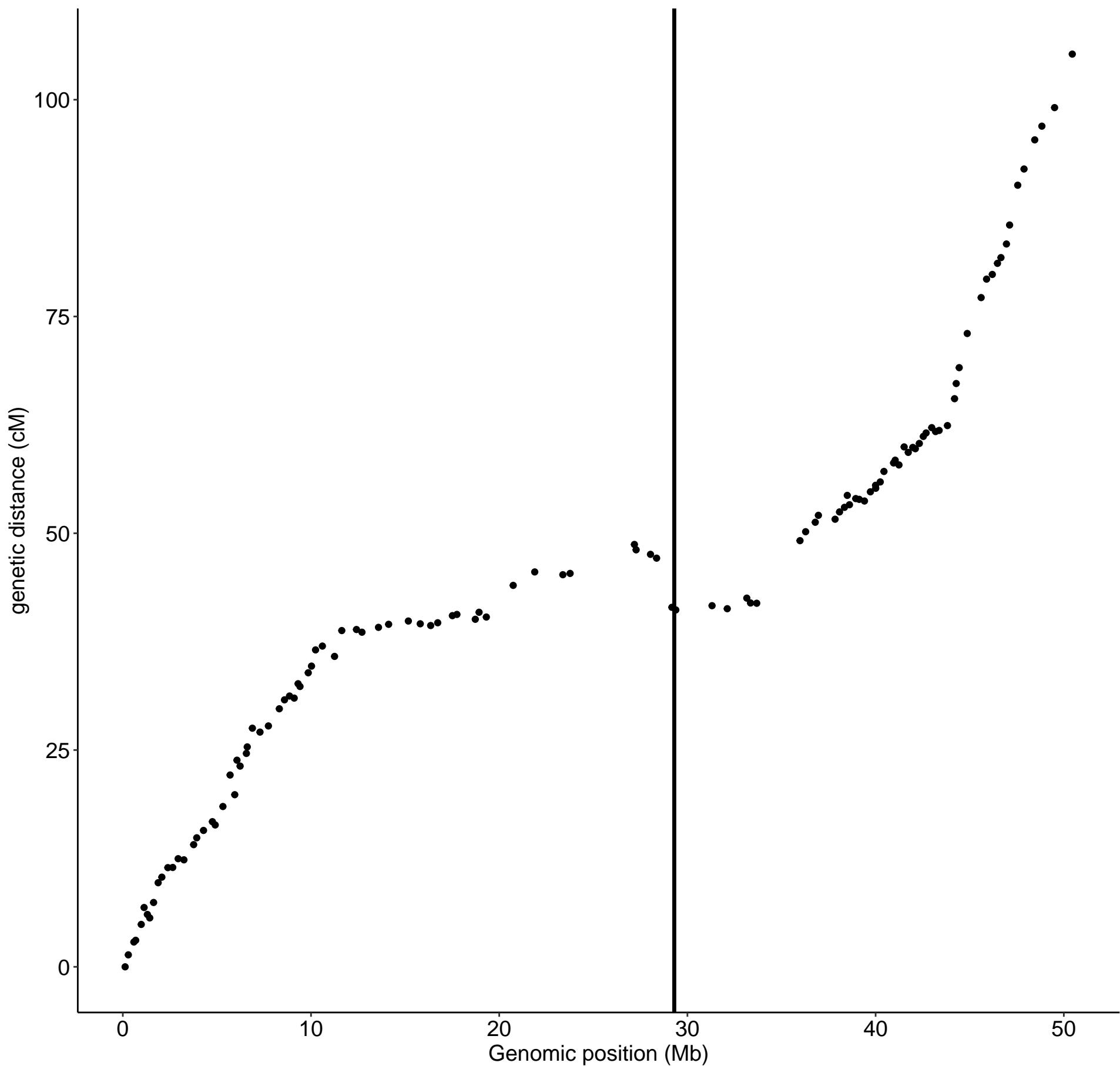
*Citrullus lanatus* chromosome 8

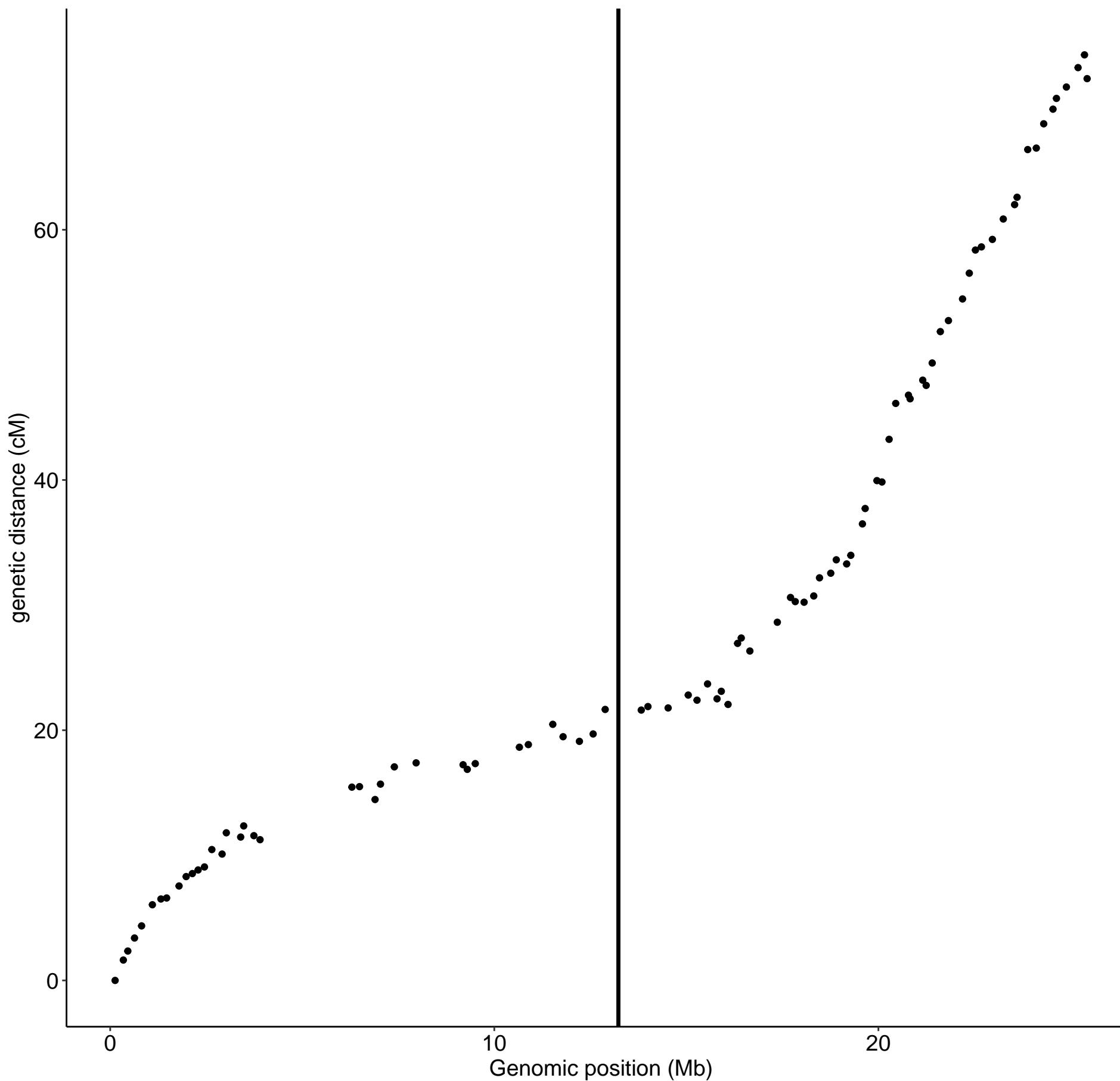
*Citrullus lanatus* chromosome 9

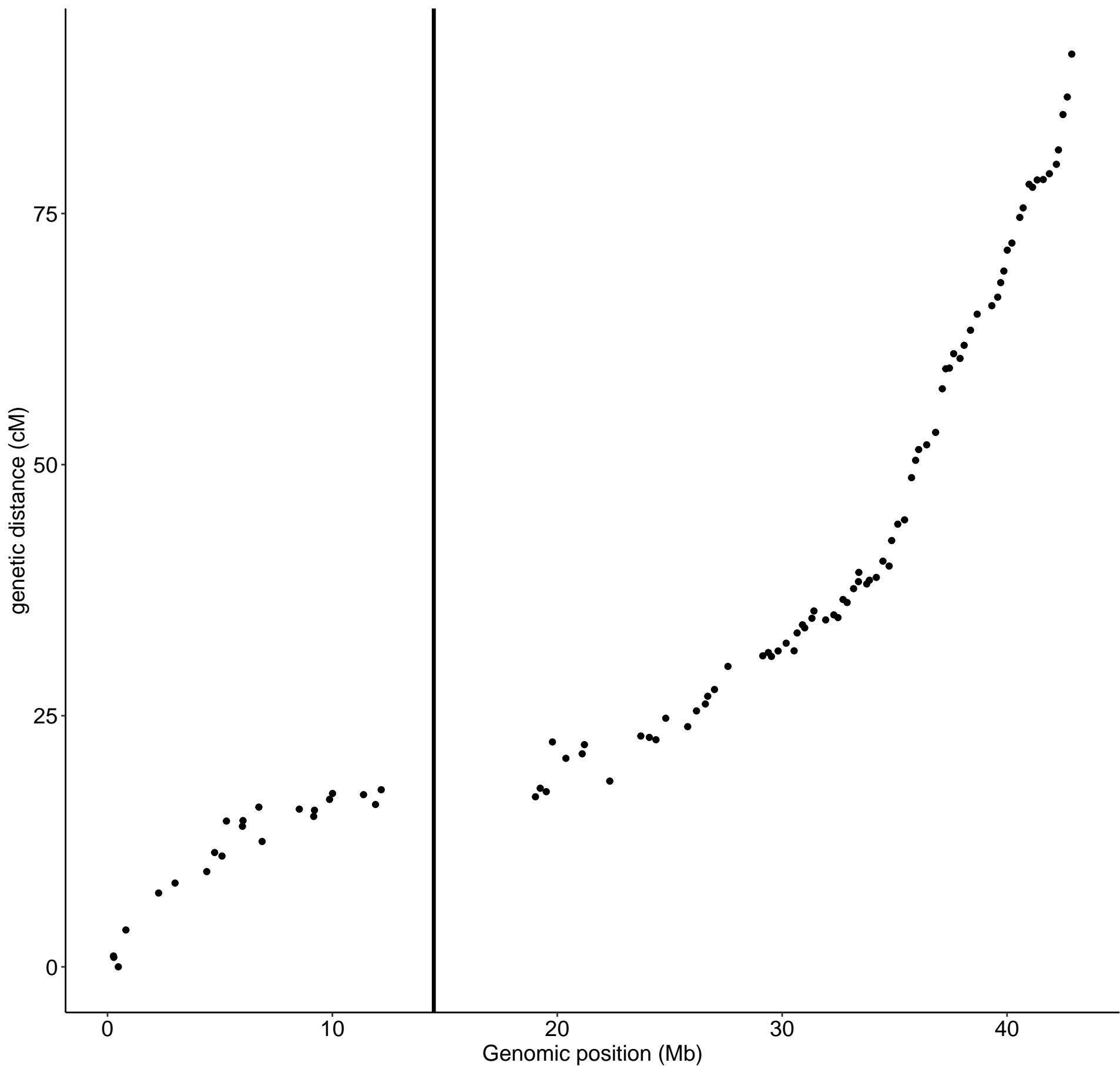
*Citrullus lanatus* chromosome 10

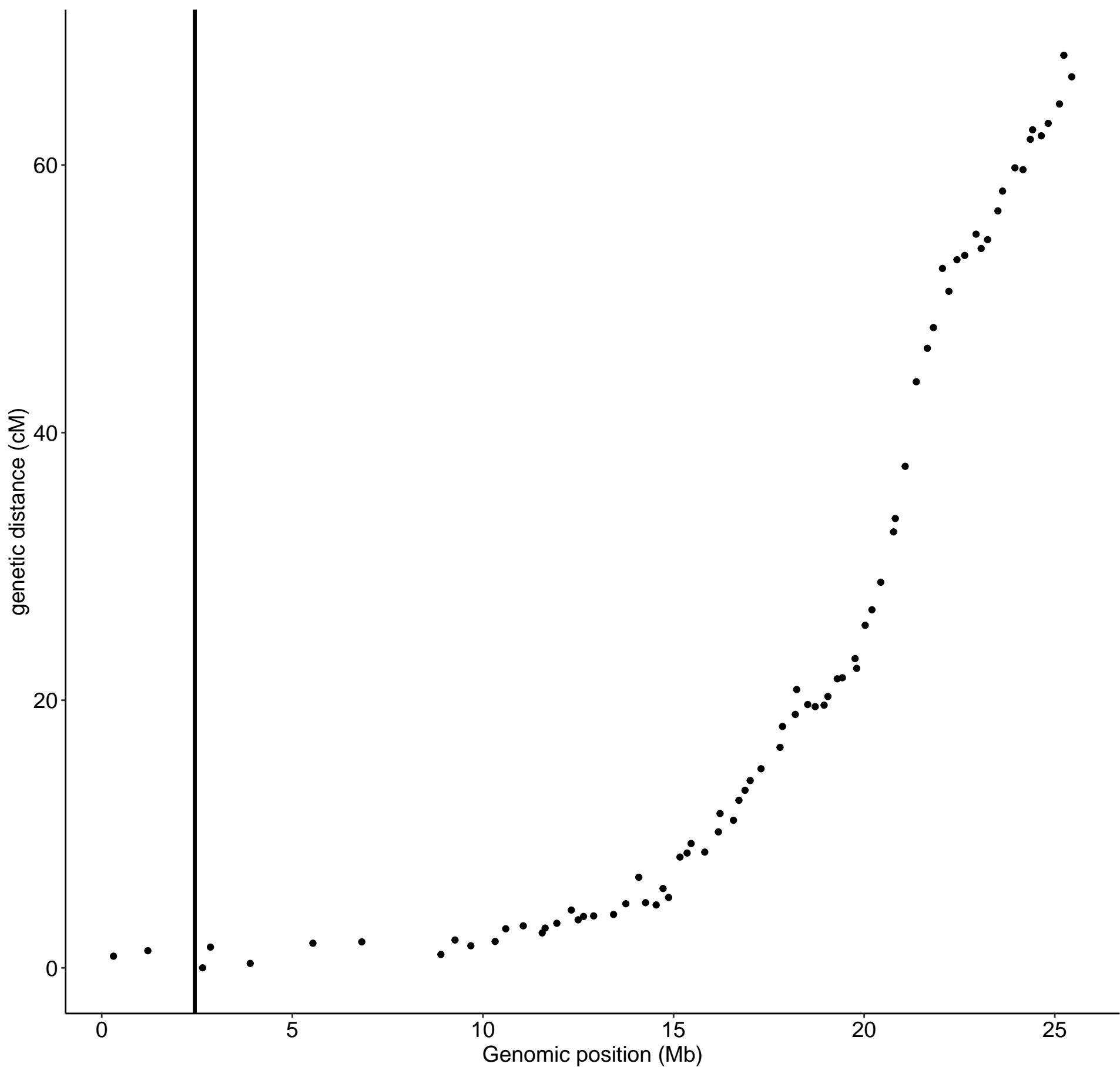
*Citrullus lanatus* chromosome 11

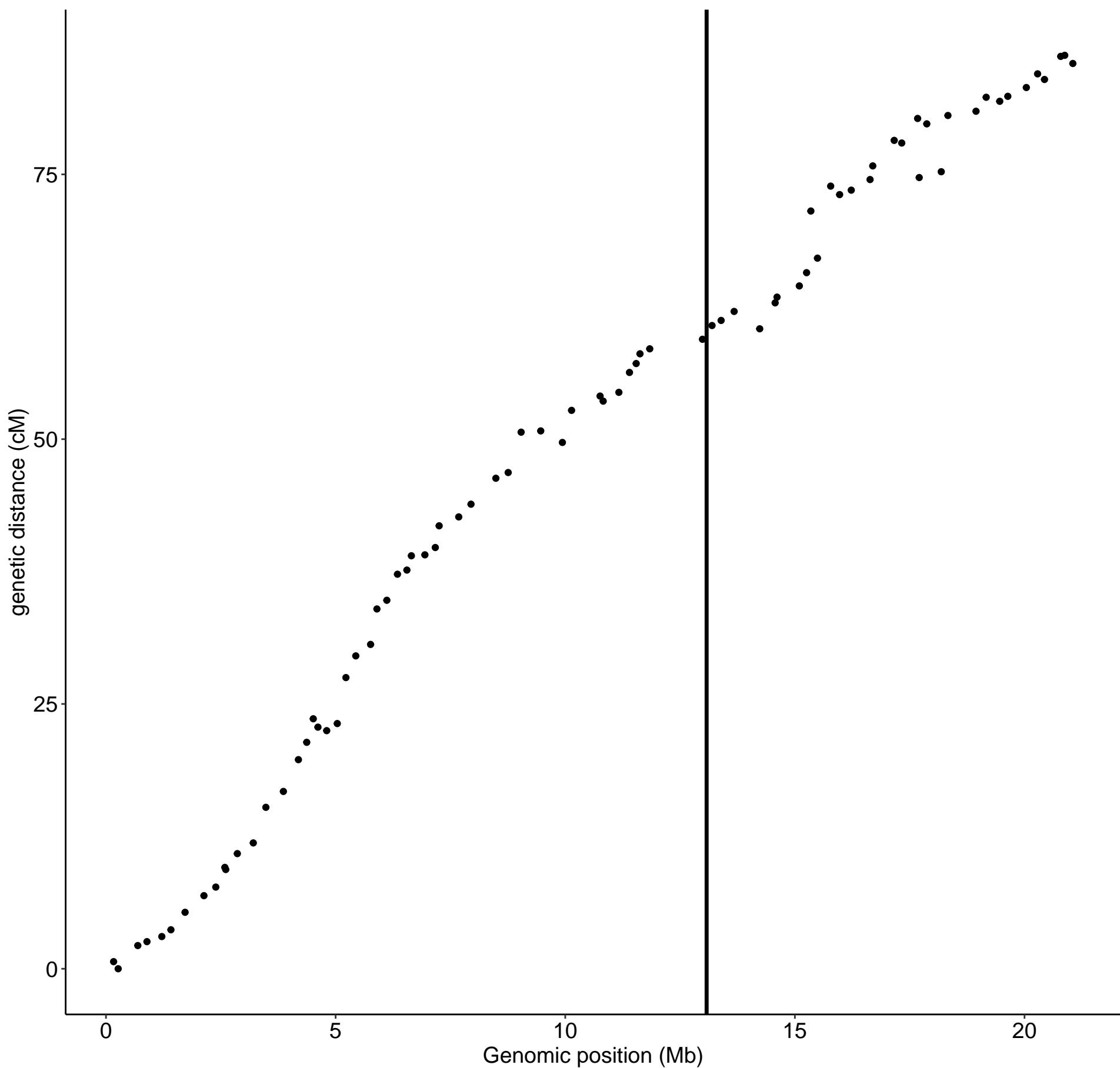
*Citrus sinensis* chromosome 1

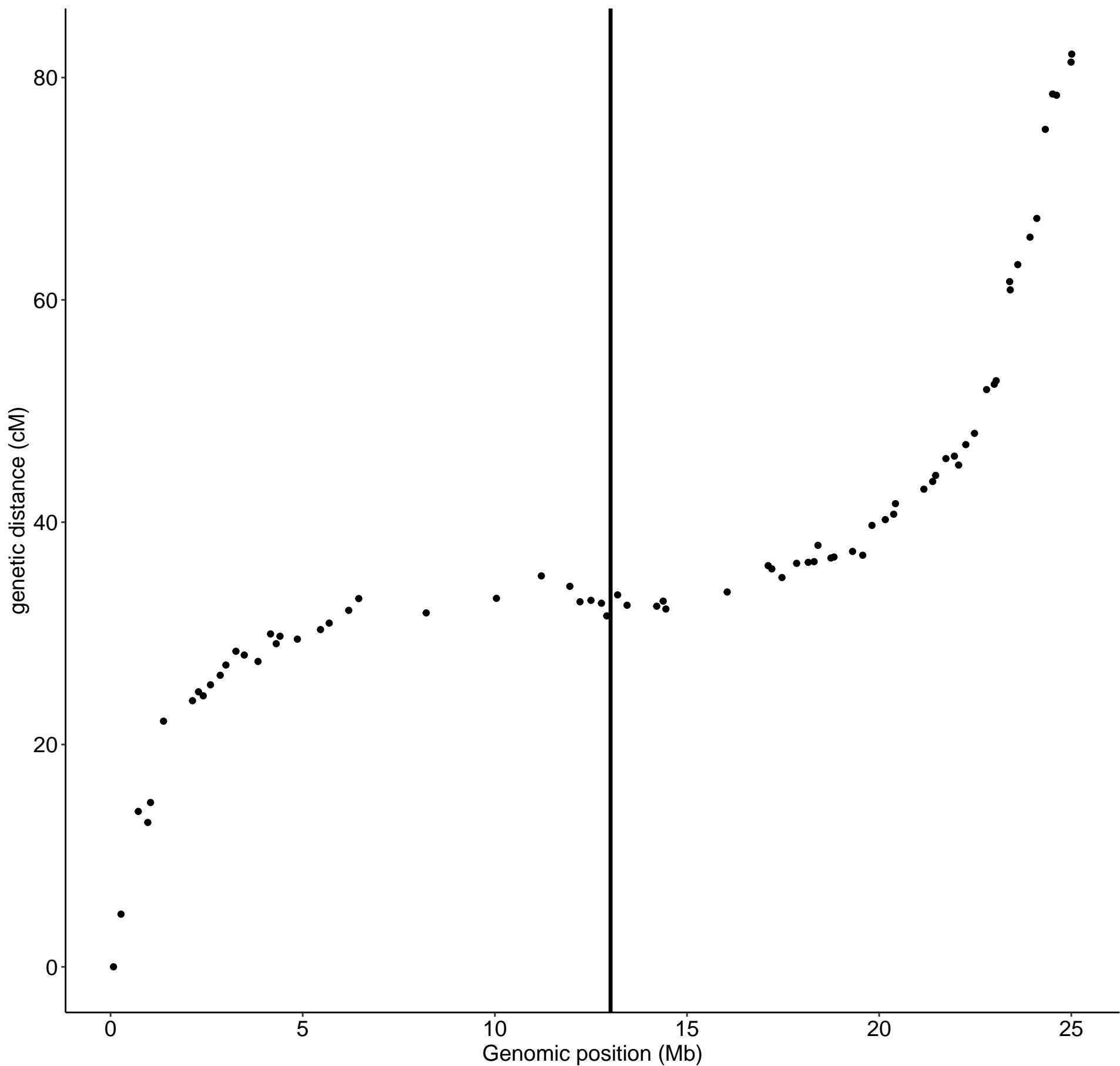
*Citrus sinensis* chromosome 3

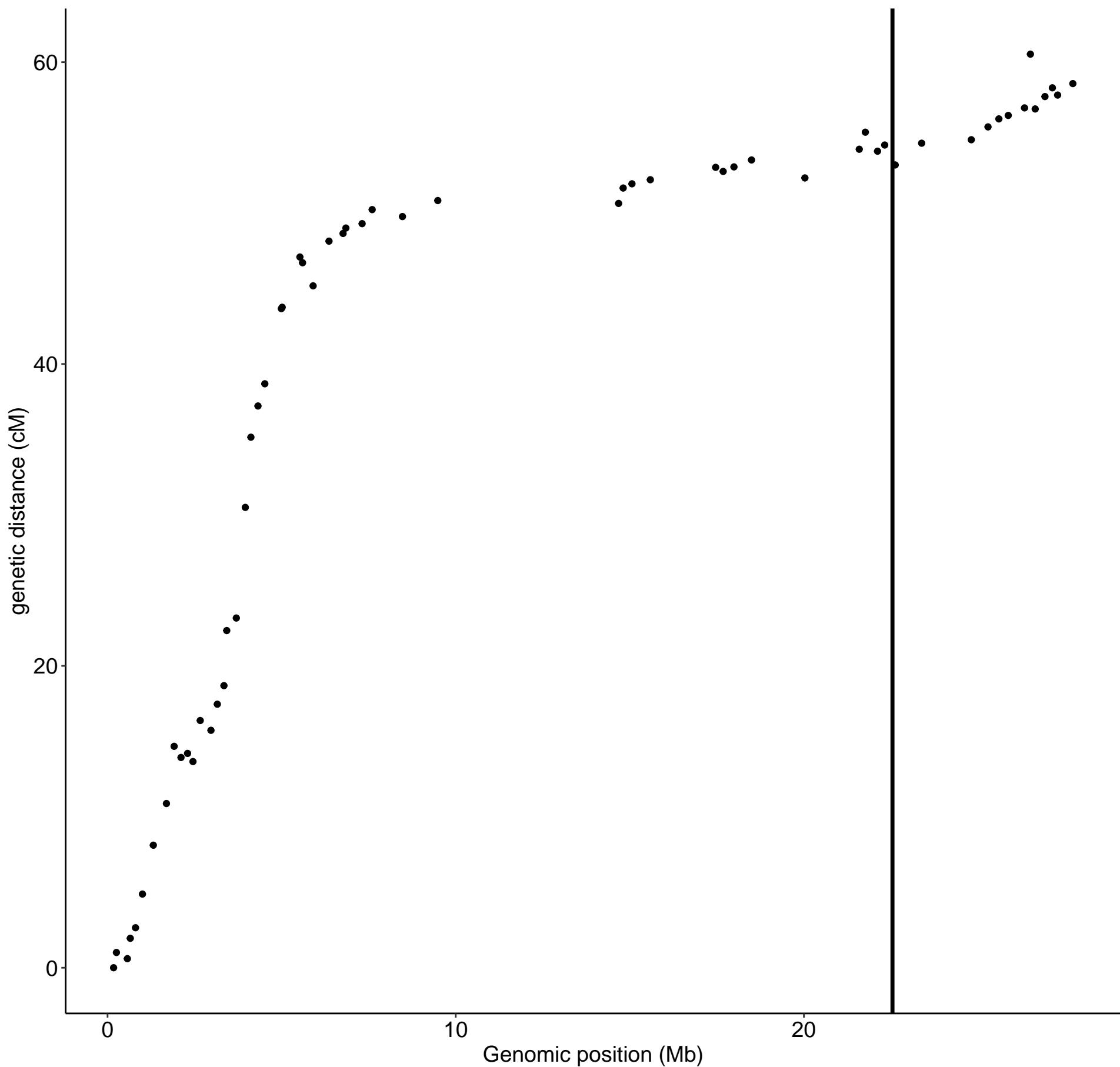
*Citrus sinensis* chromosome 4

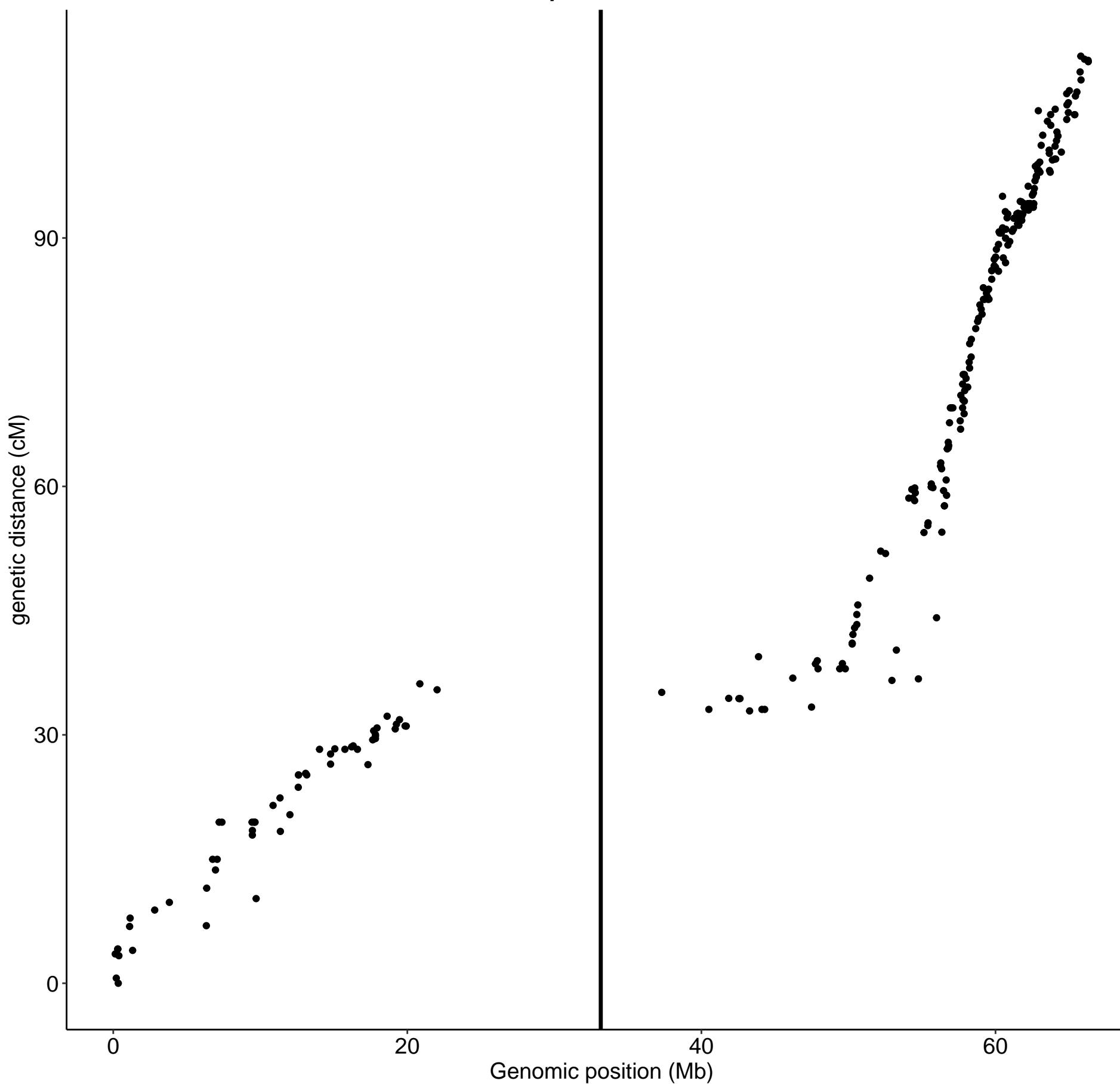
***Citrus sinensis* chromosome 5**

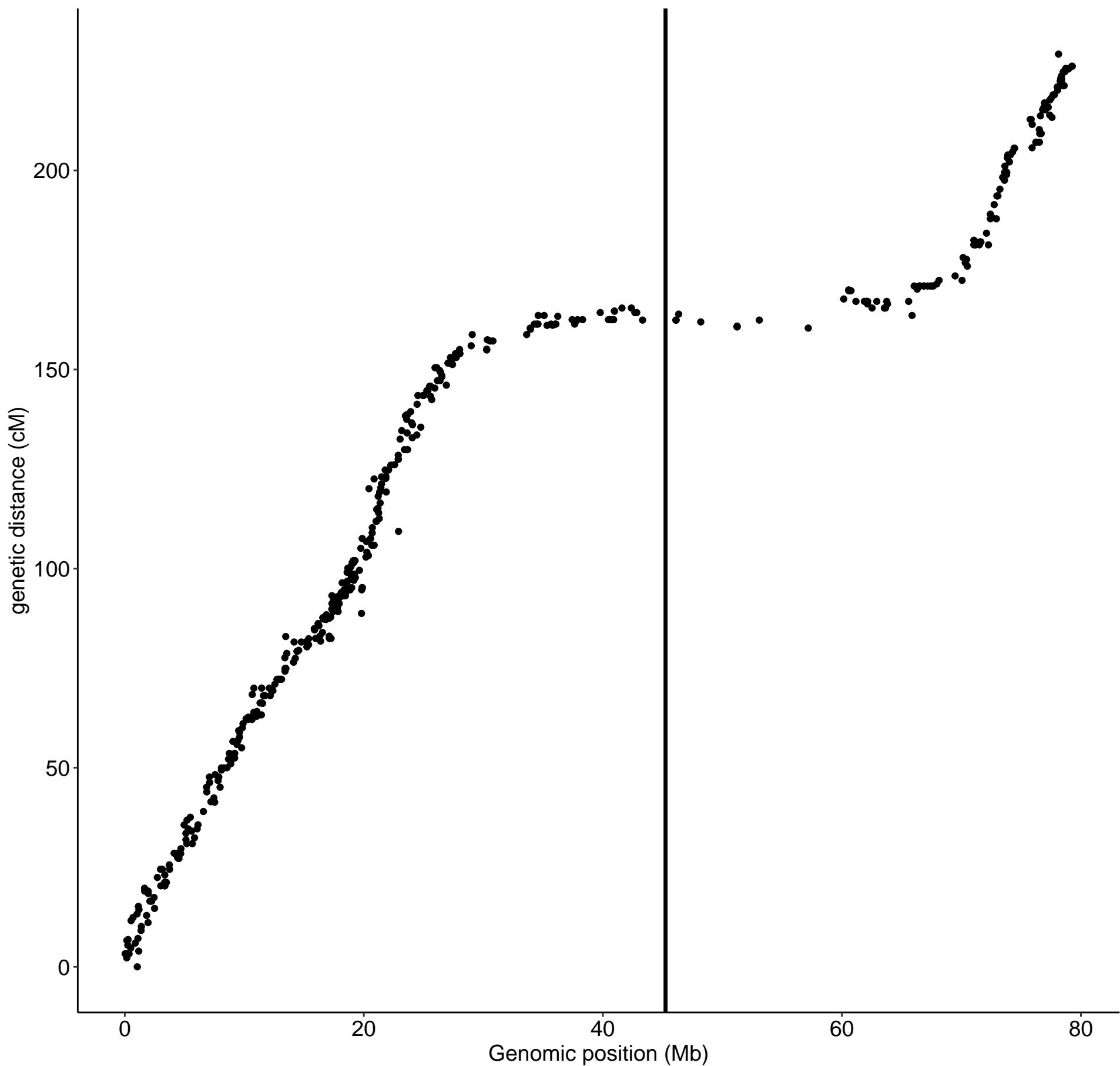
*Citrus sinensis* chromosome 6

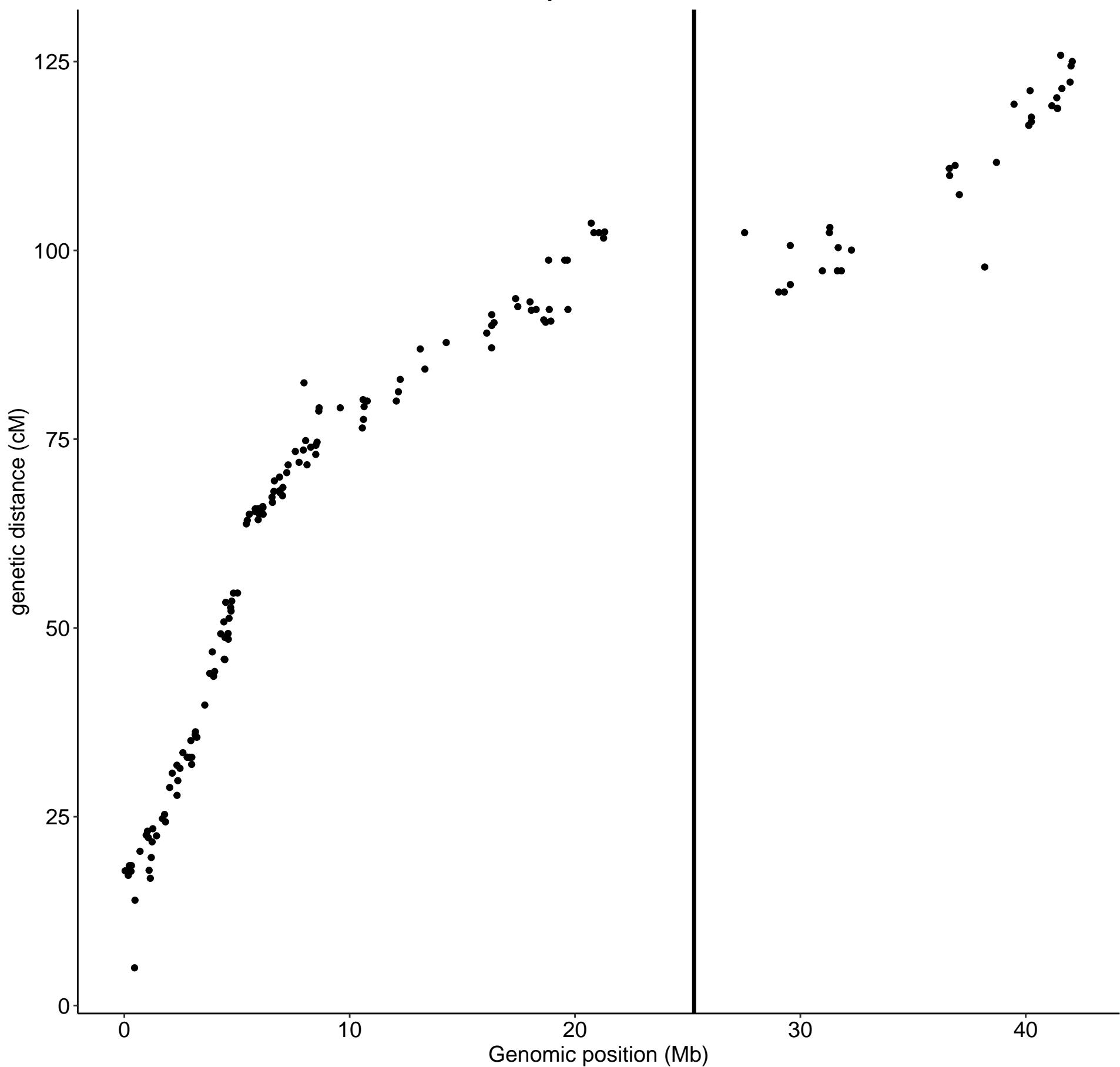
*Citrus sinensis* chromosome 7

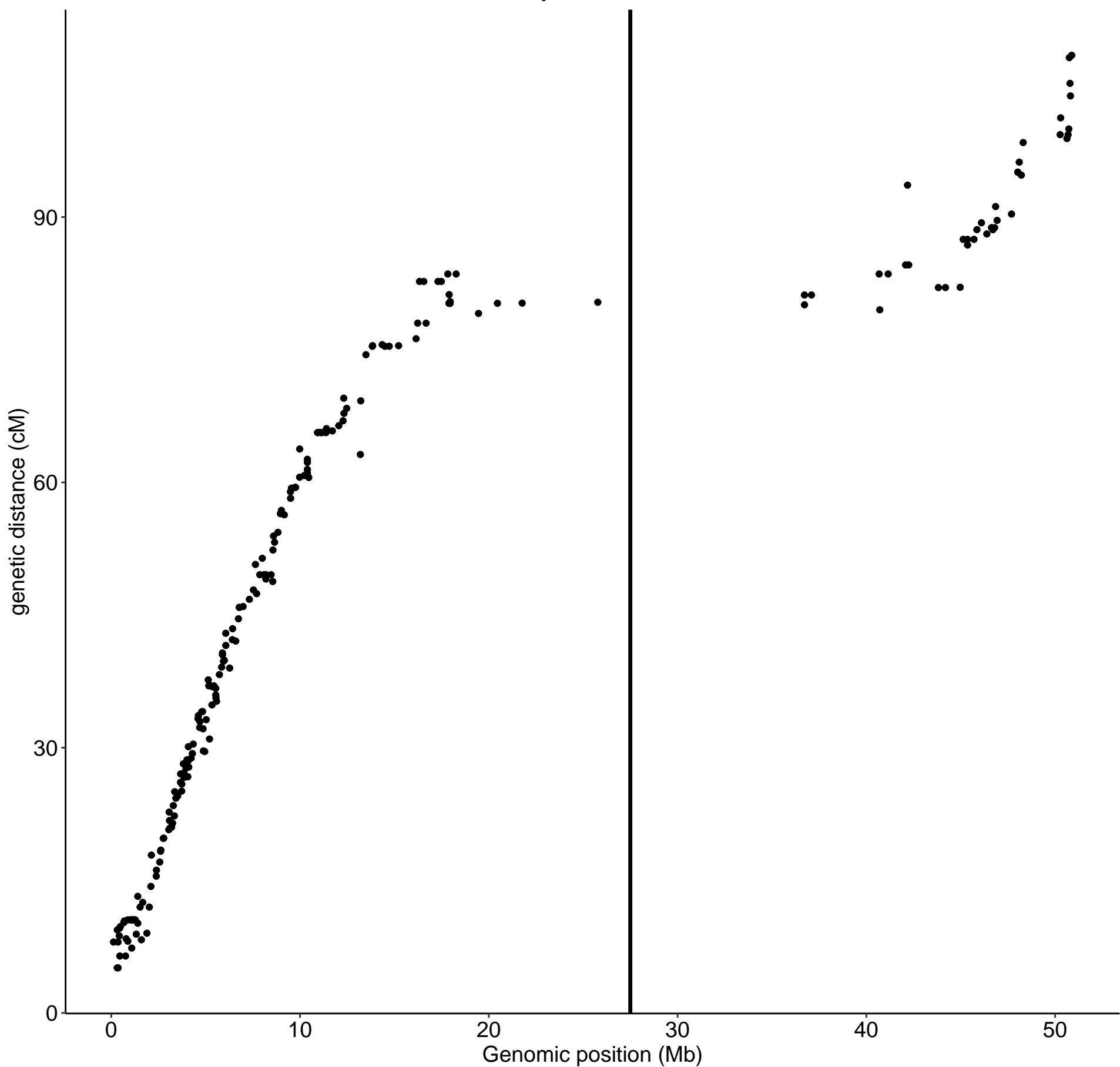
*Citrus sinensis* chromosome 8

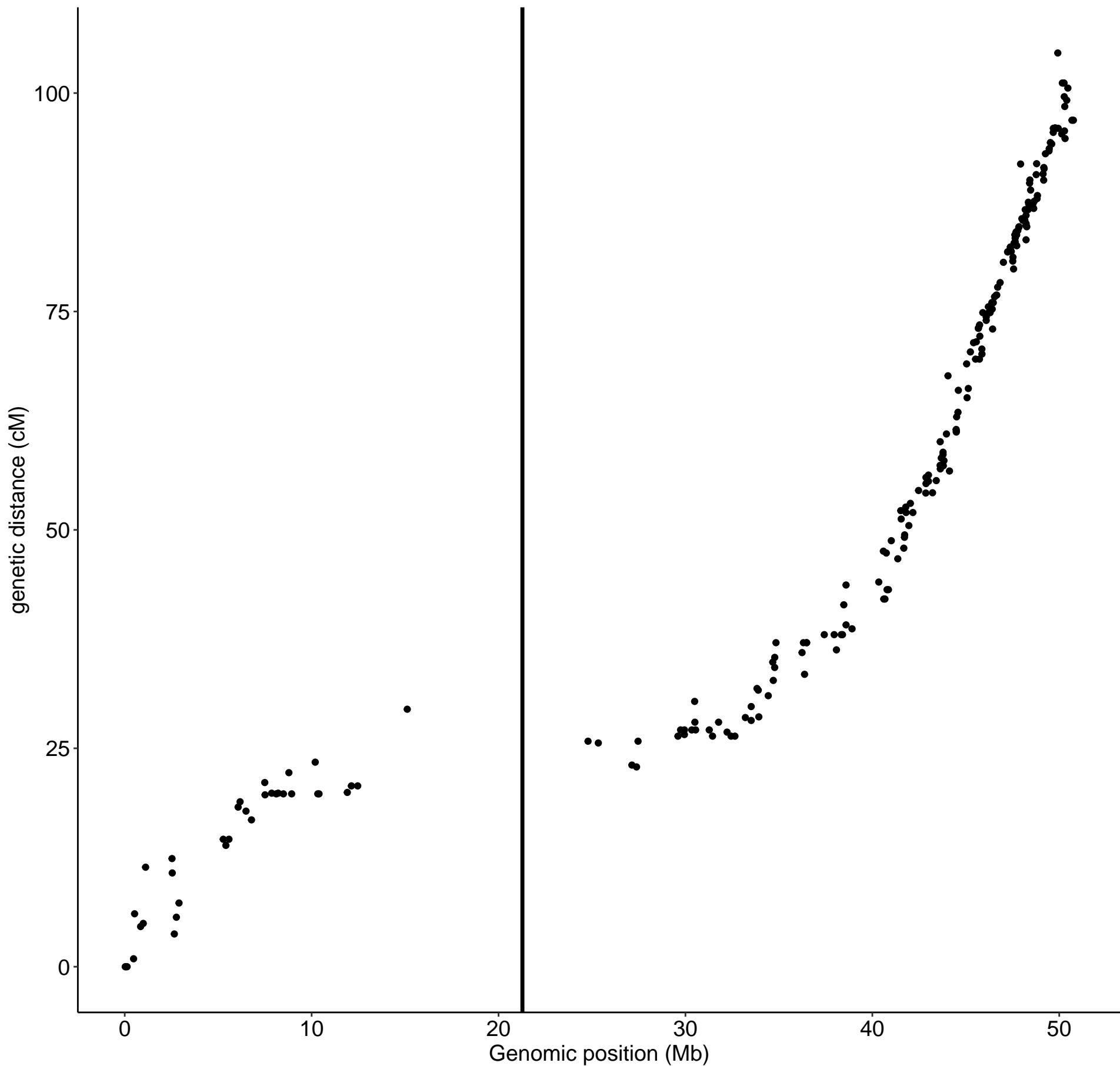
*Citrus sinensis* chromosome 9

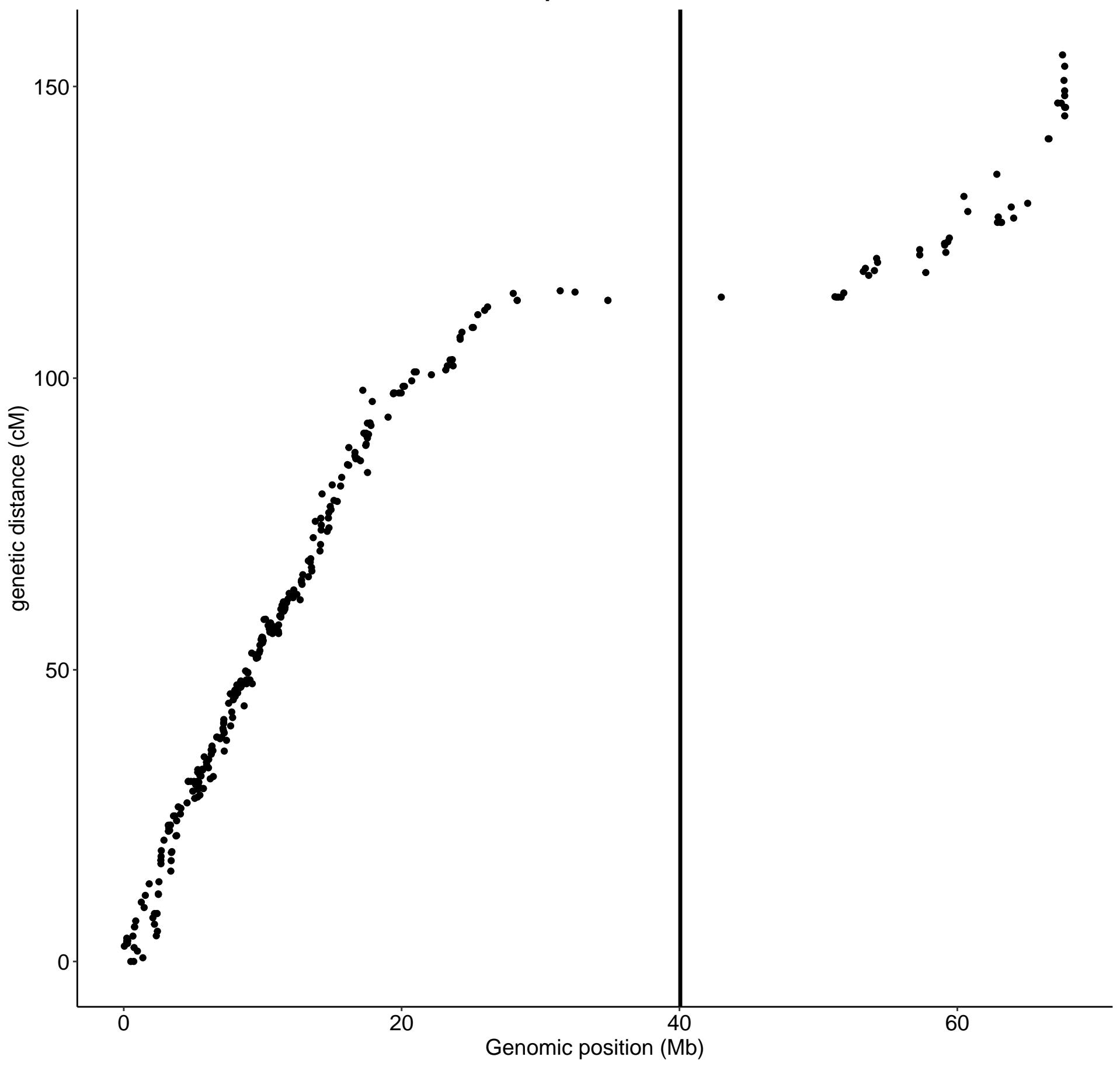
*Coffea canephora chromosome A*

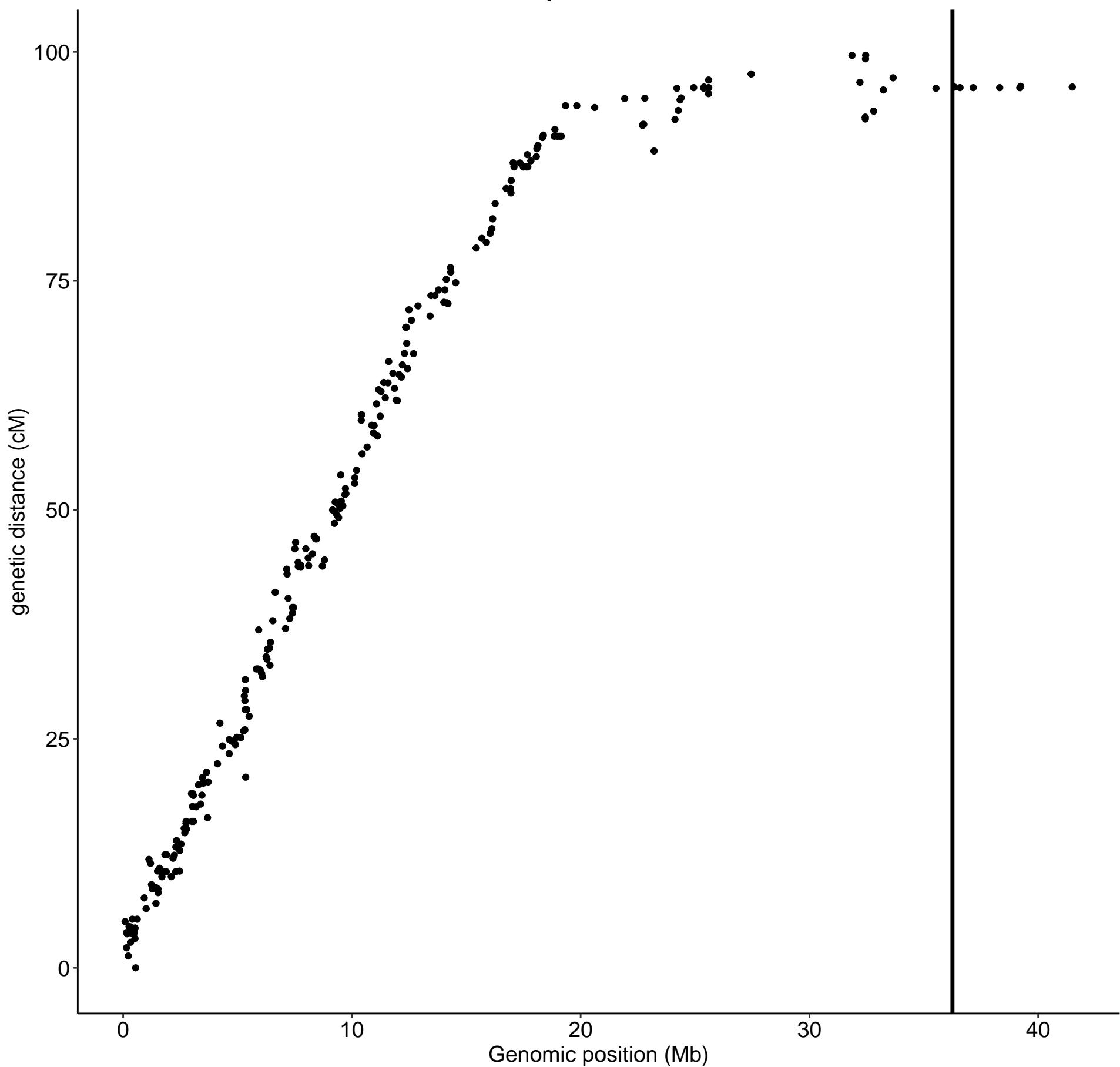
*Coffea canephora chromosome B*

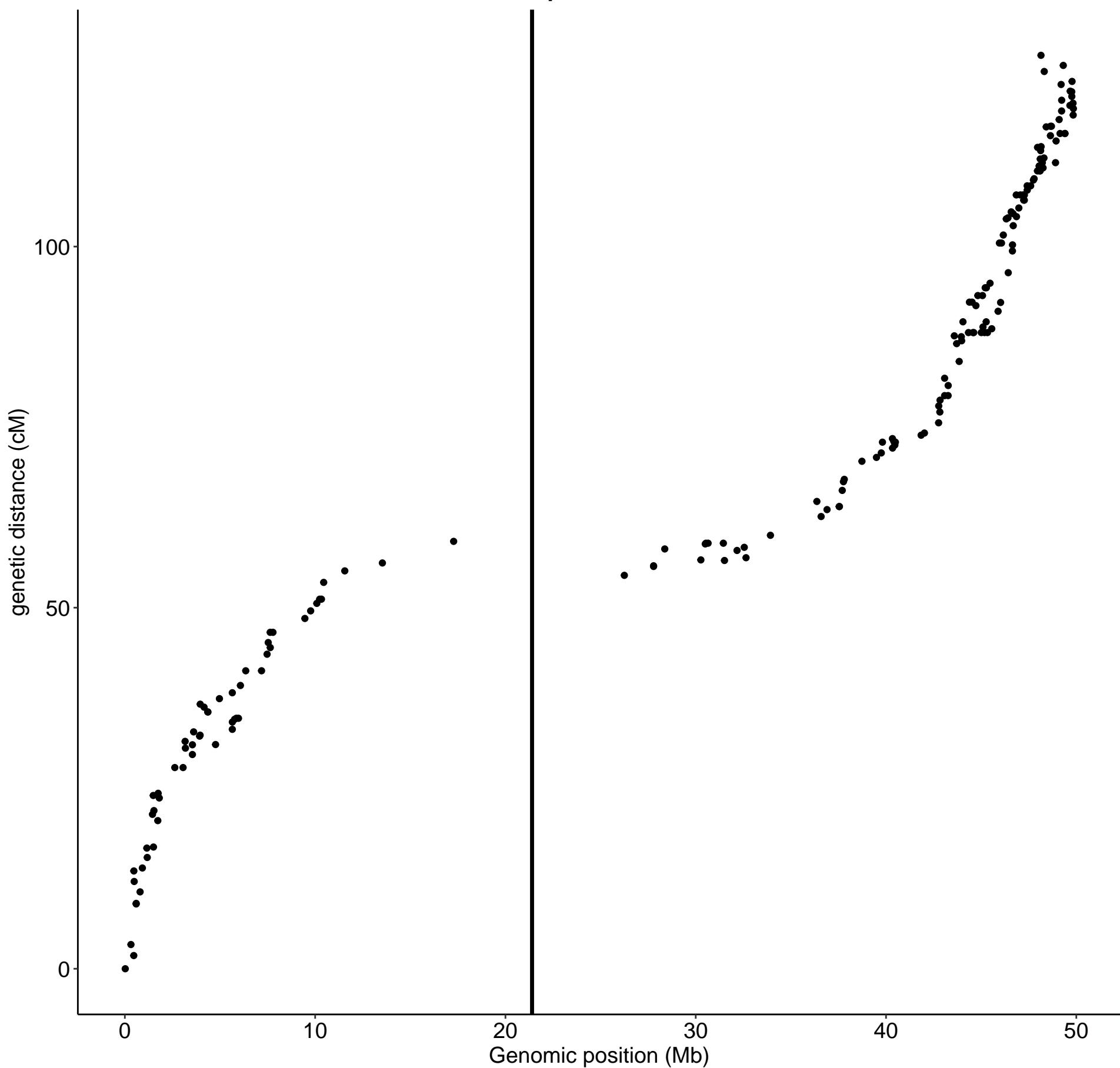
*Coffea canephora chromosome C*

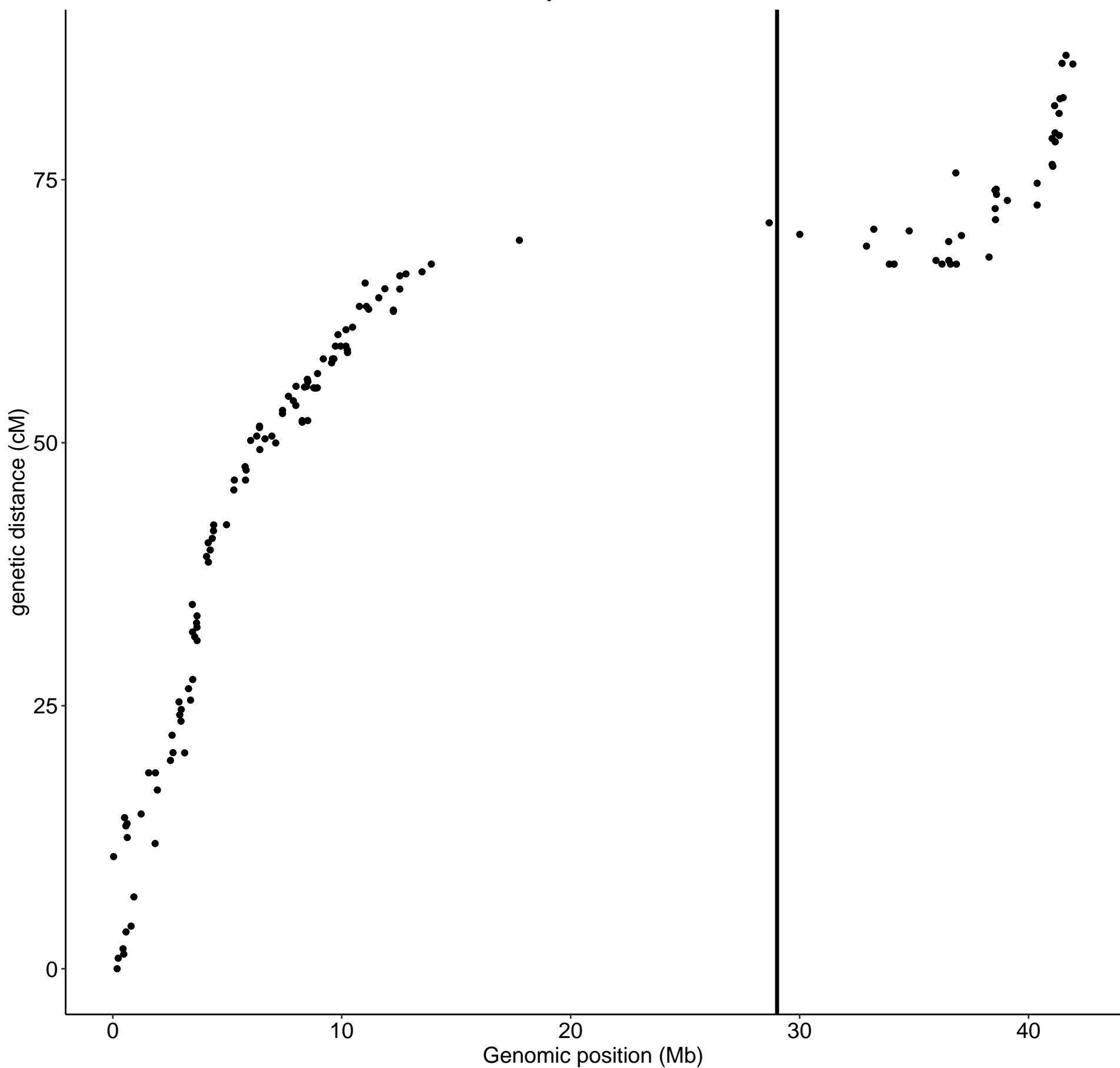
*Coffea canephora chromosome D*

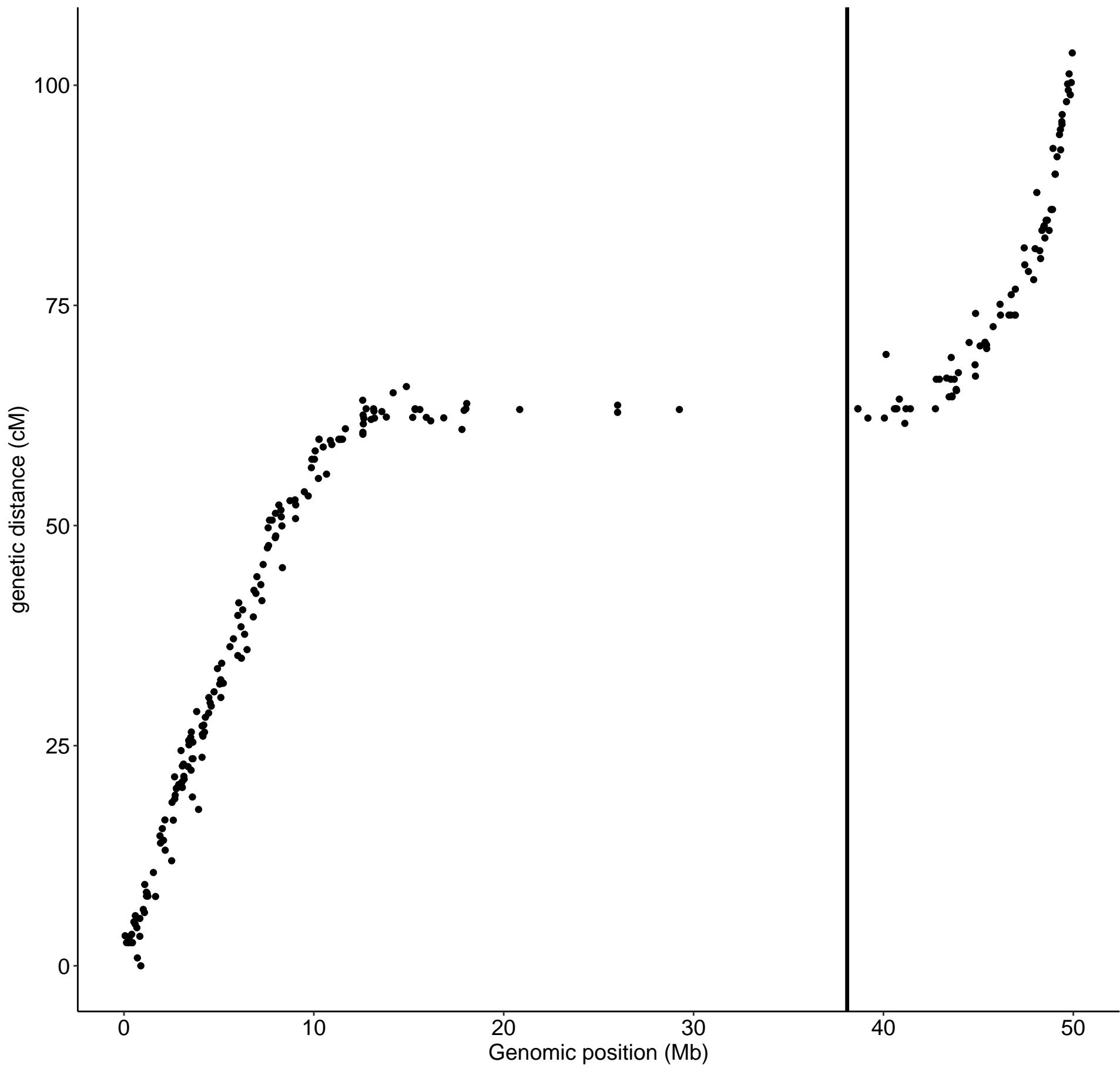
**Coffea canephora chromosome E**

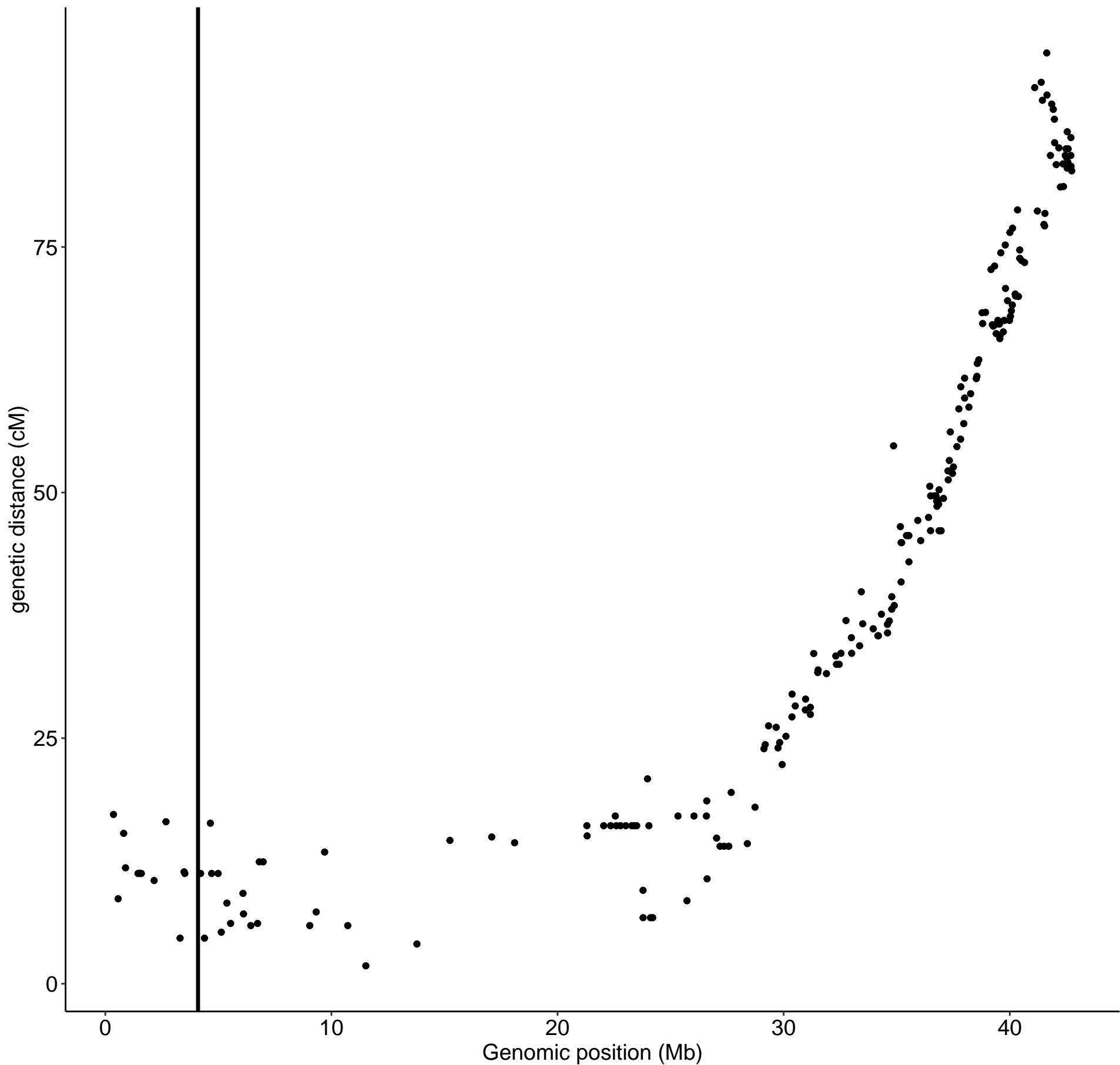
*Coffea canephora chromosome F*

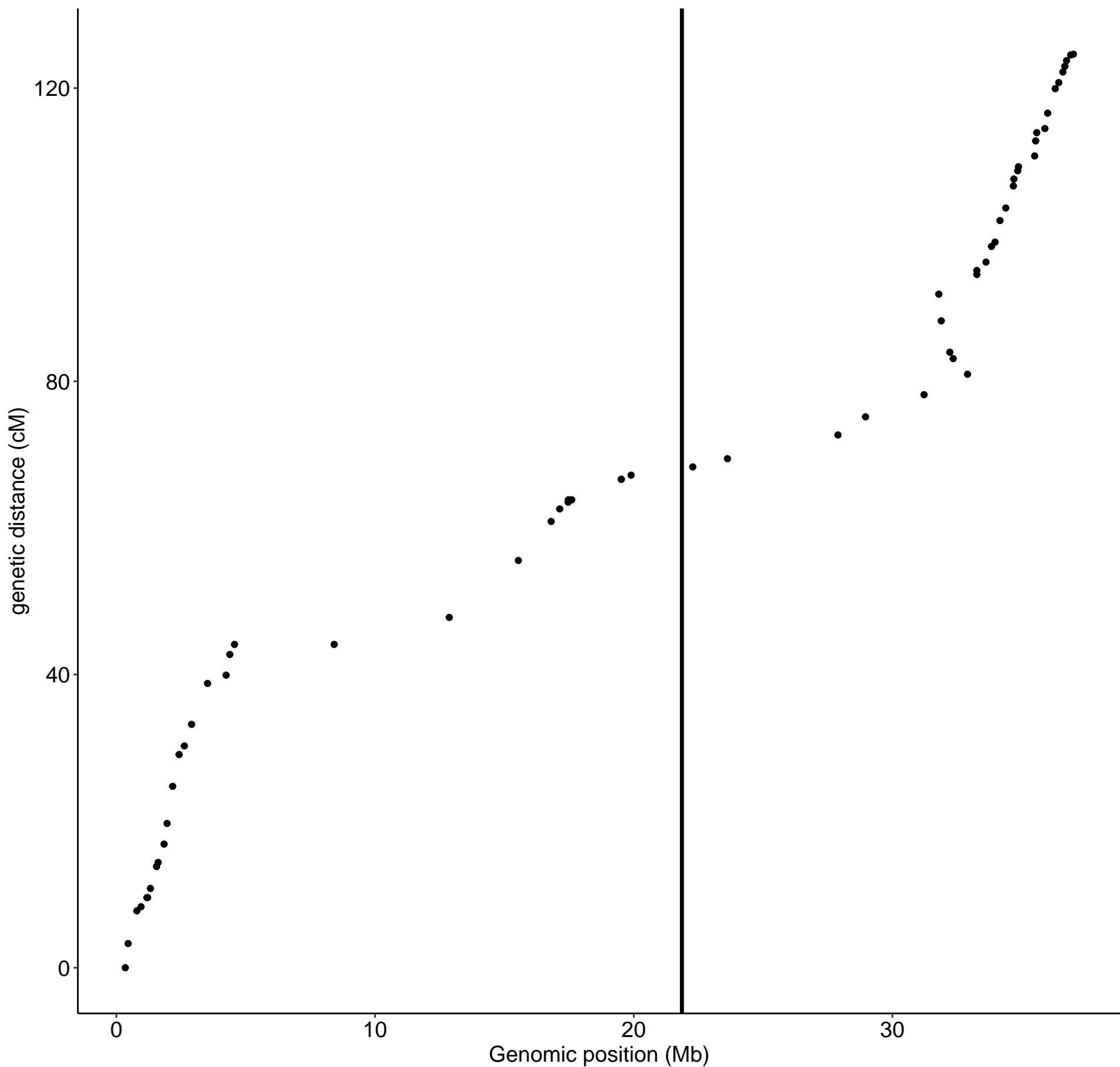
*Coffea canephora chromosome G*

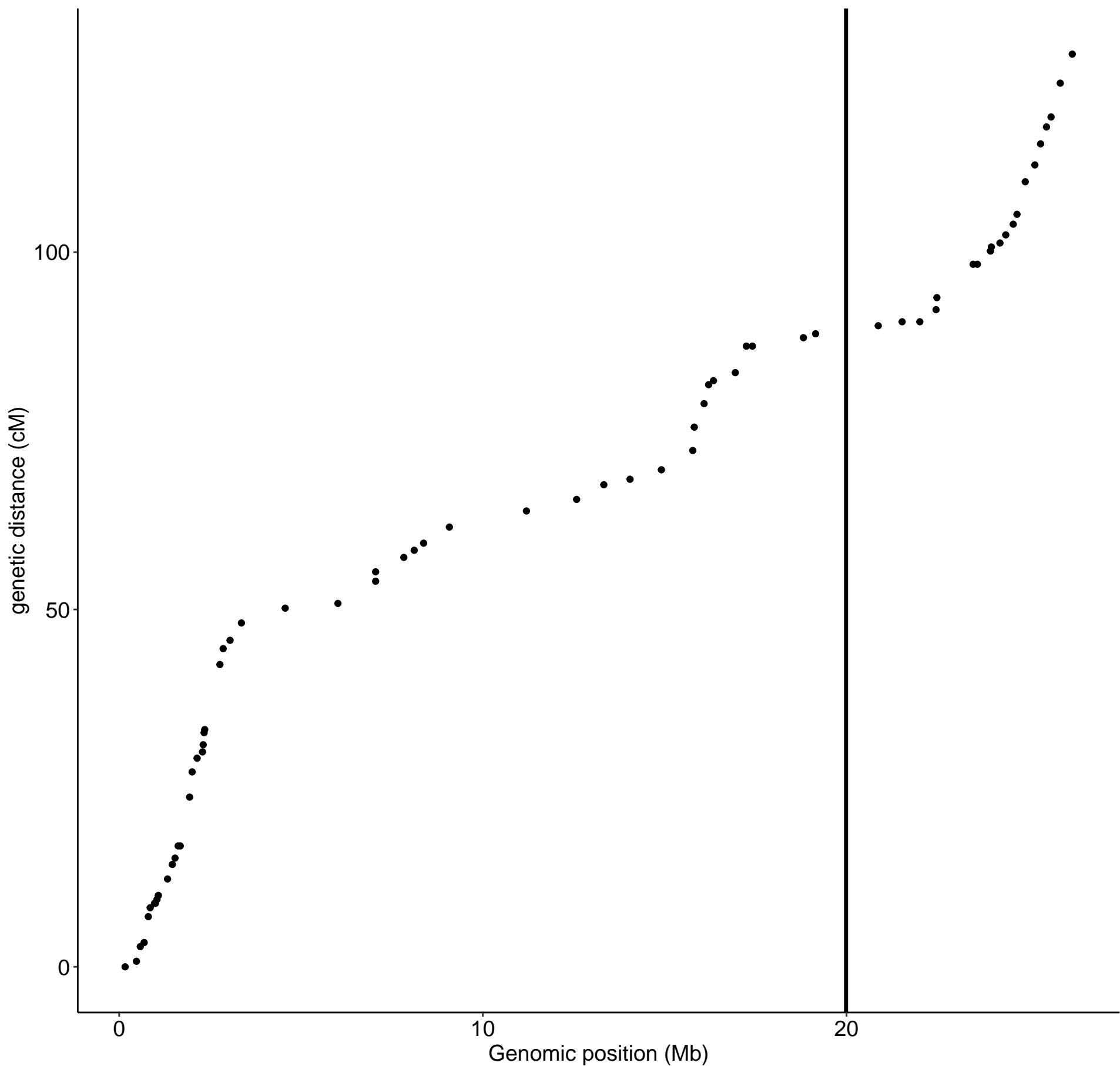
*Coffea canephora chromosome H*

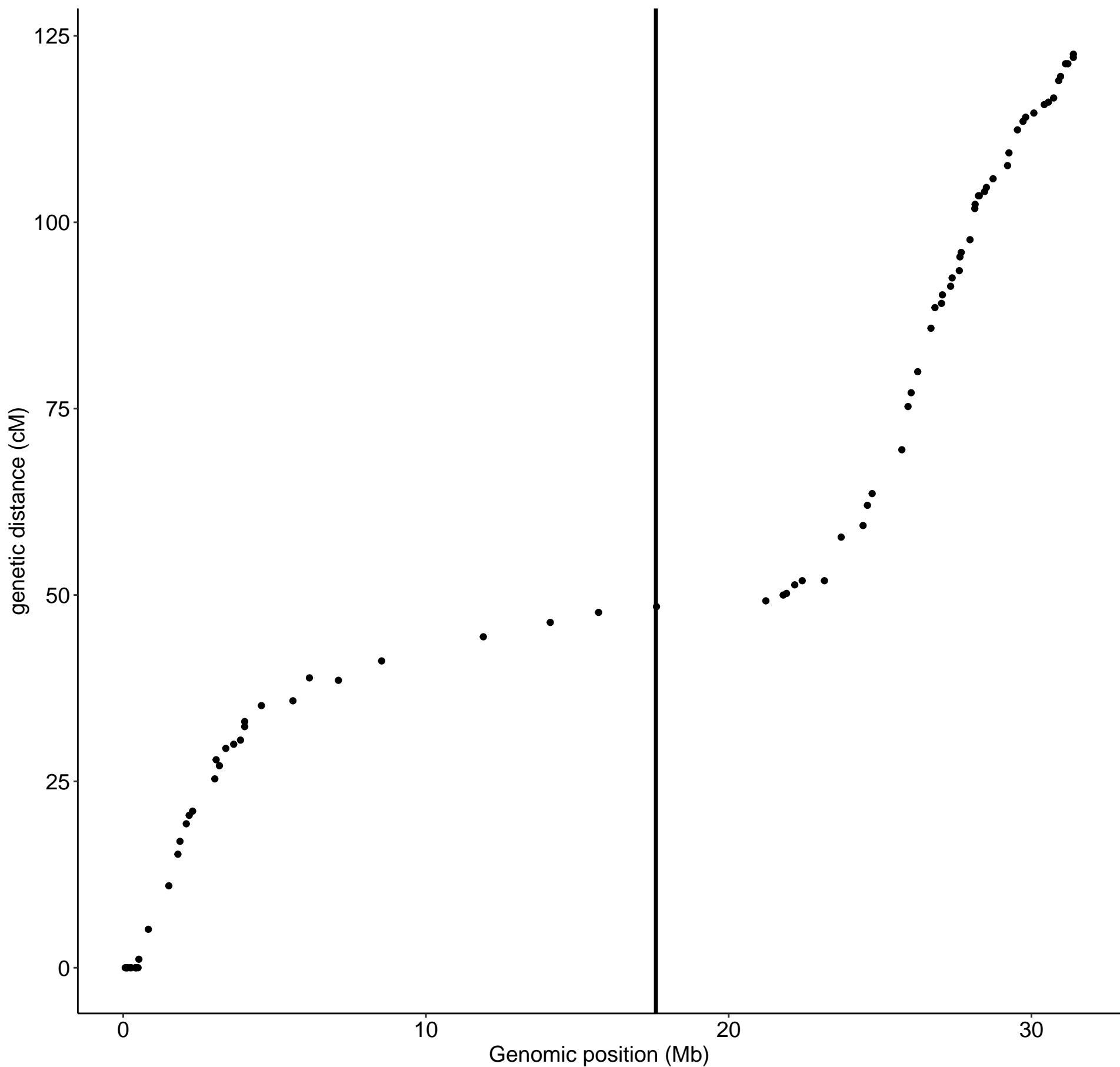
*Coffea canephora chromosome I*

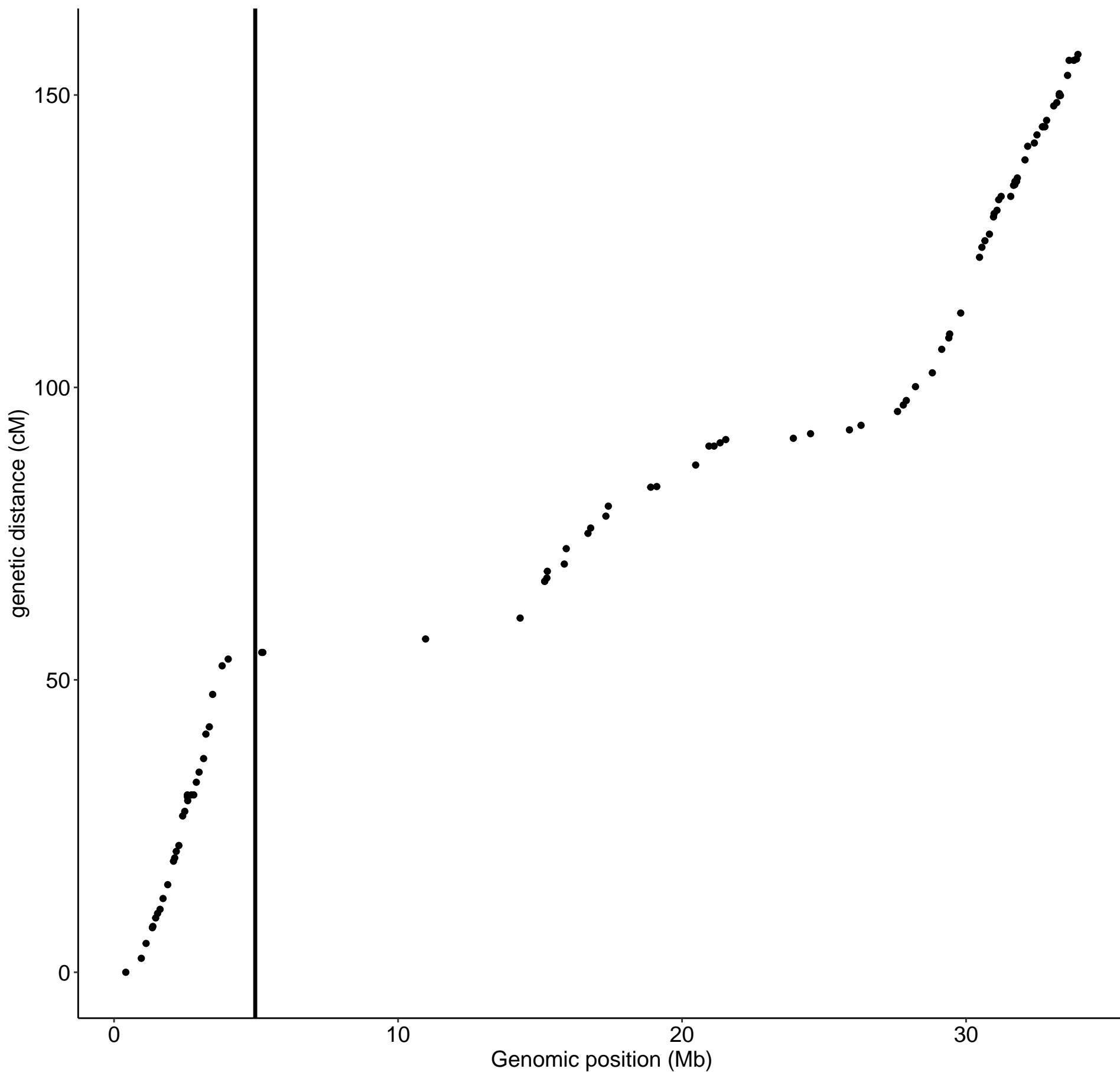
*Coffea canephora chromosome J*

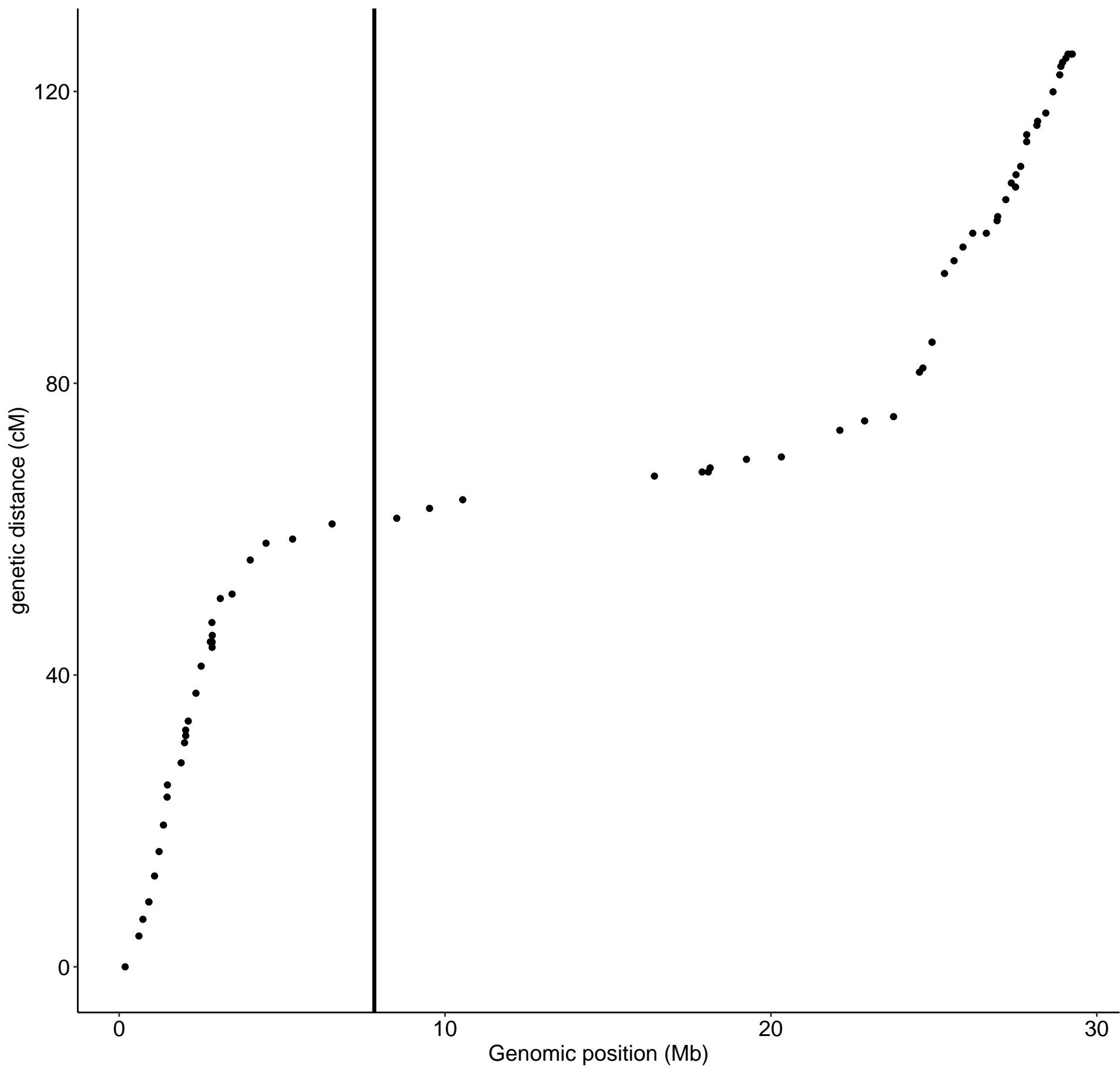
*Coffea canephora chromosome K*

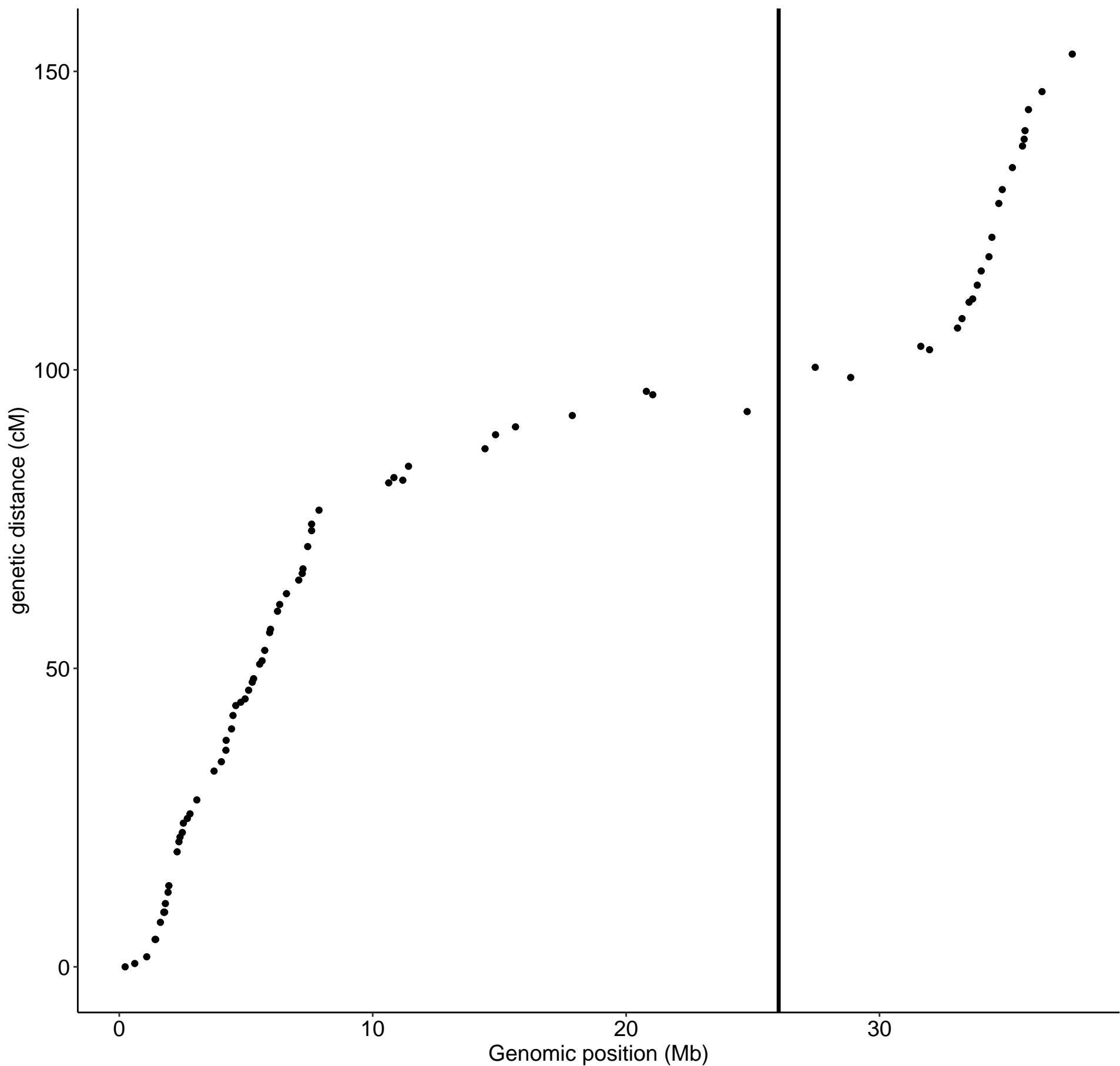
*Cucumis melo chromosome 1*

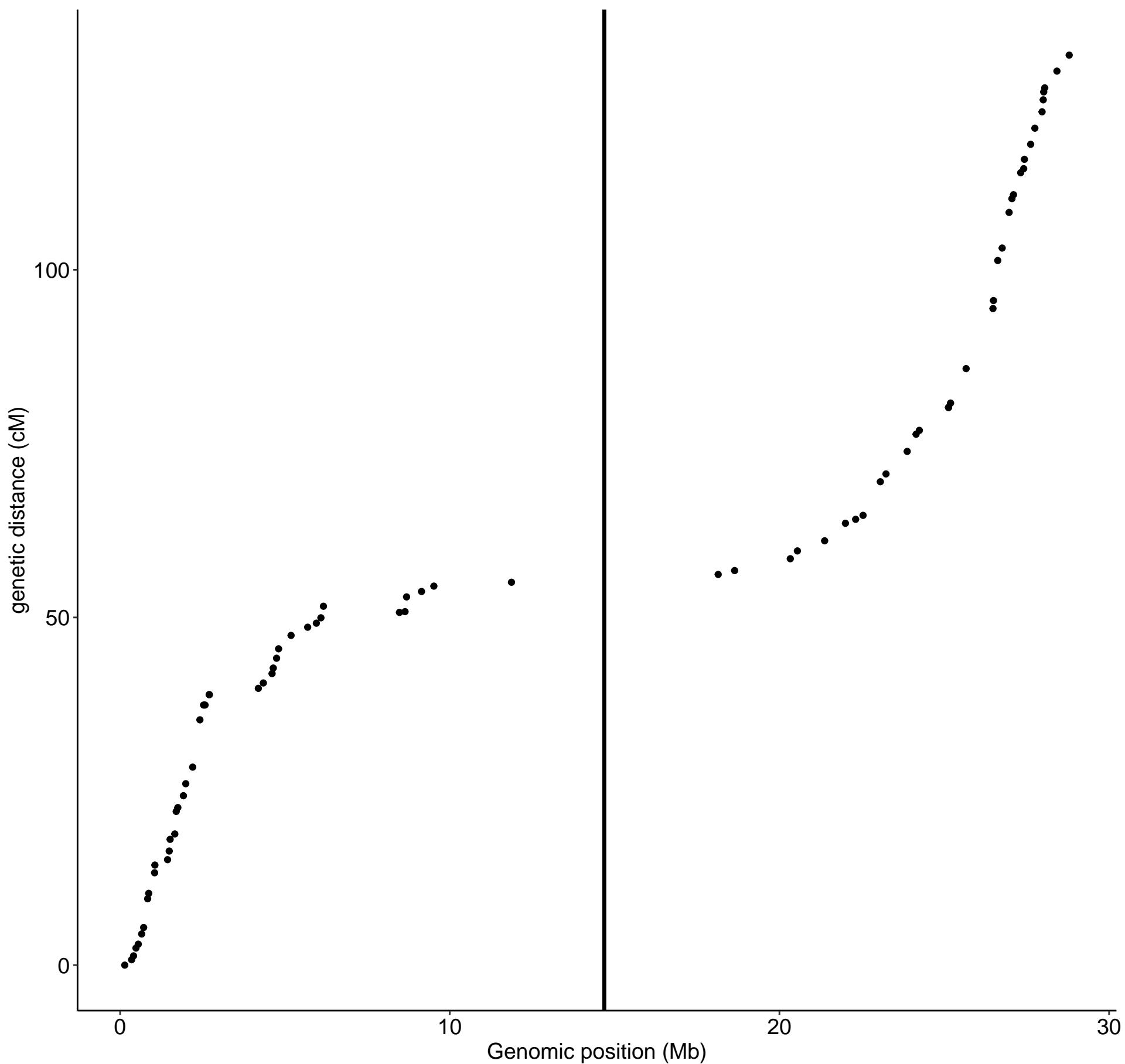
*Cucumis melo chromosome 2*

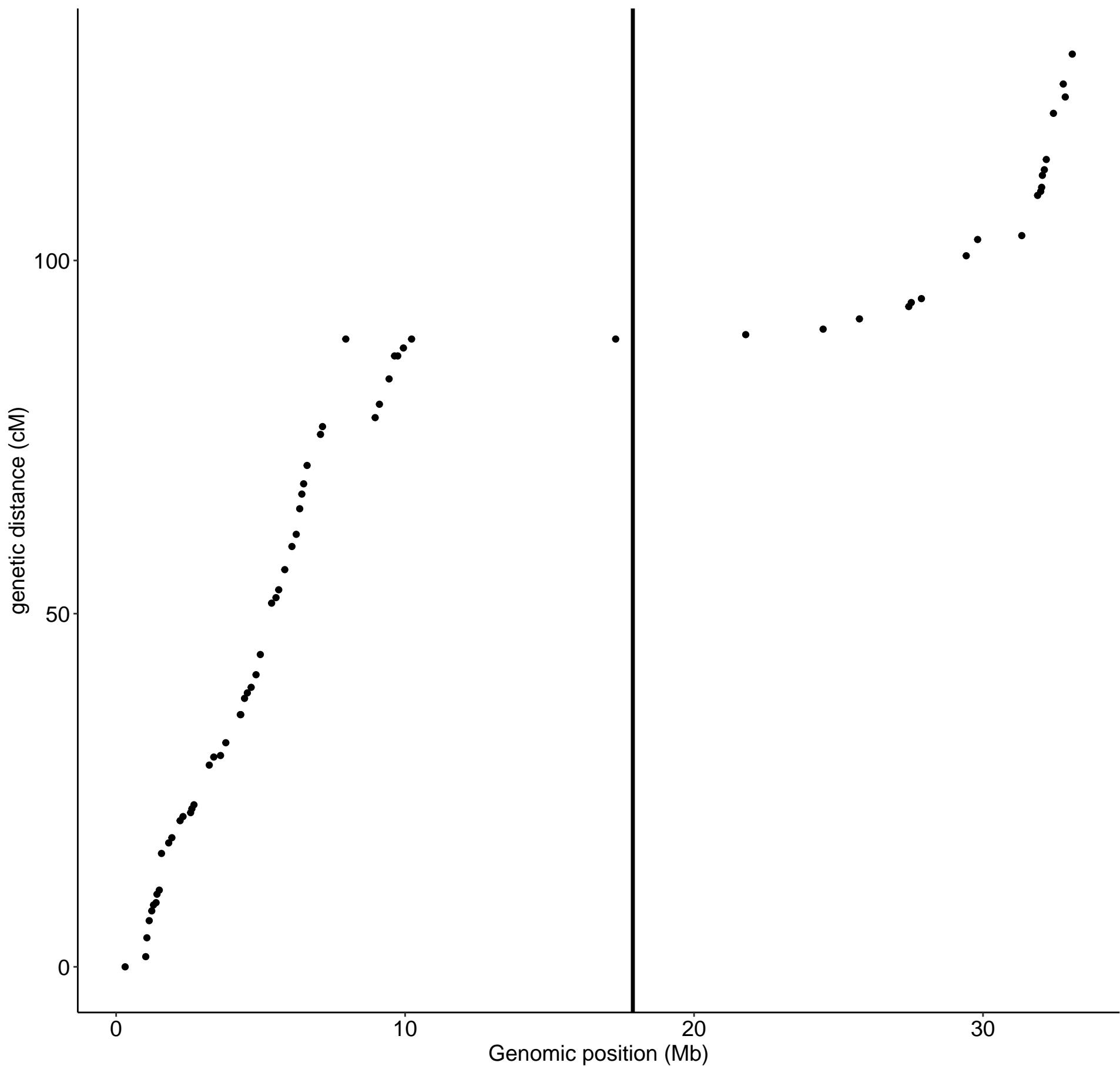
*Cucumis melo chromosome 3*

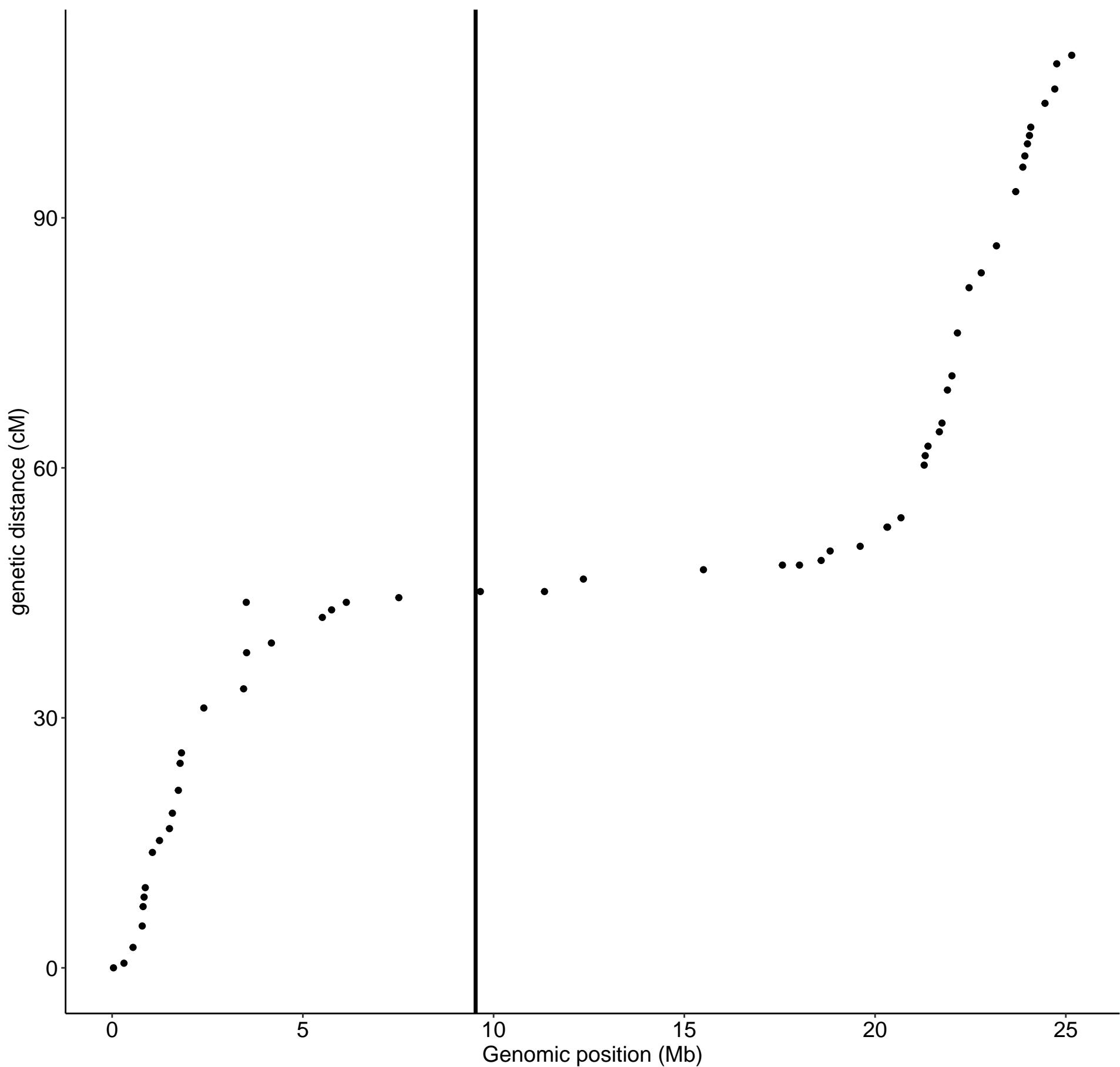
*Cucumis melo chromosome 4*

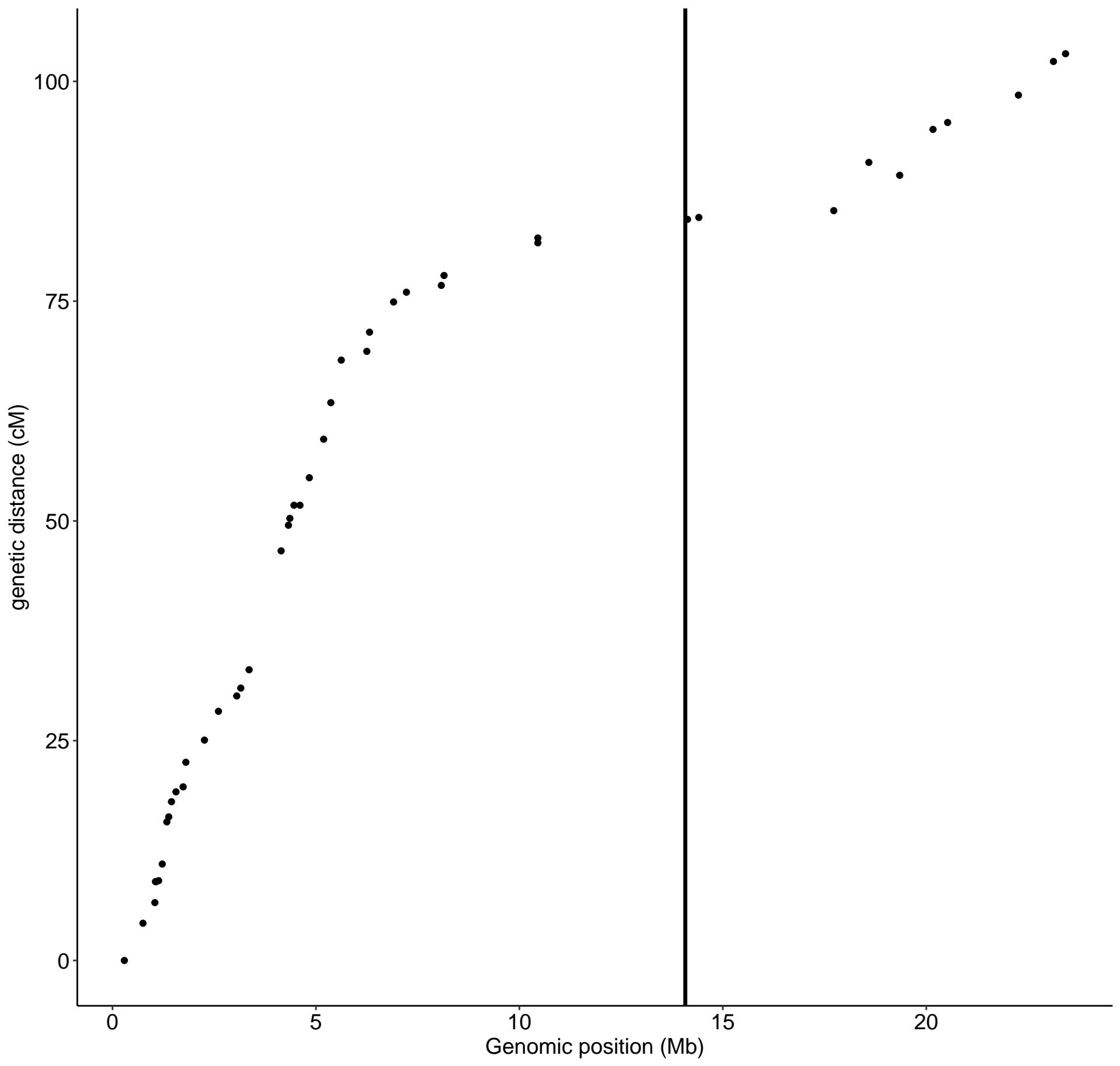
*Cucumis melo chromosome 5*

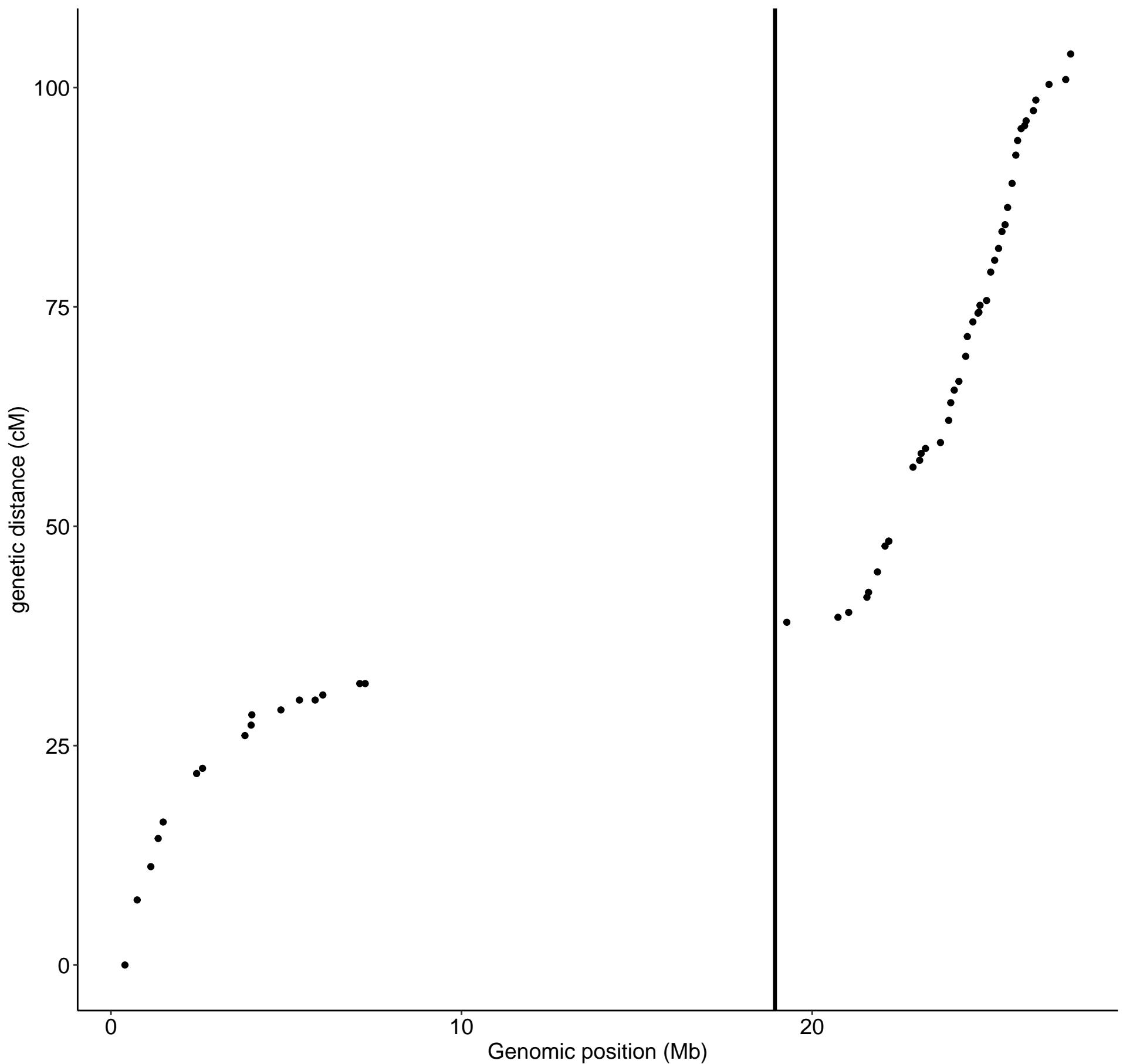
*Cucumis melo chromosome 6*

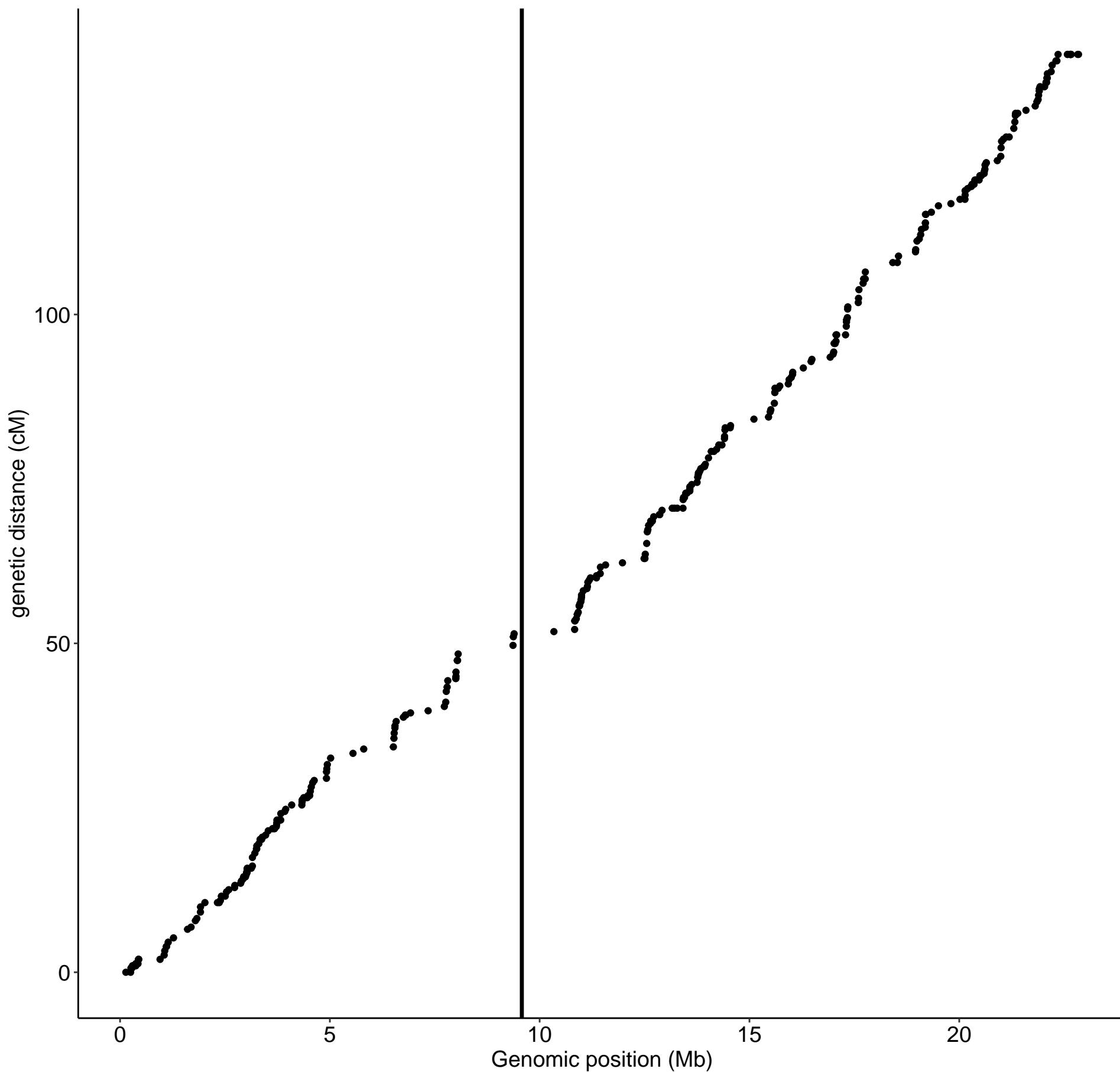
*Cucumis melo* chromosome 7

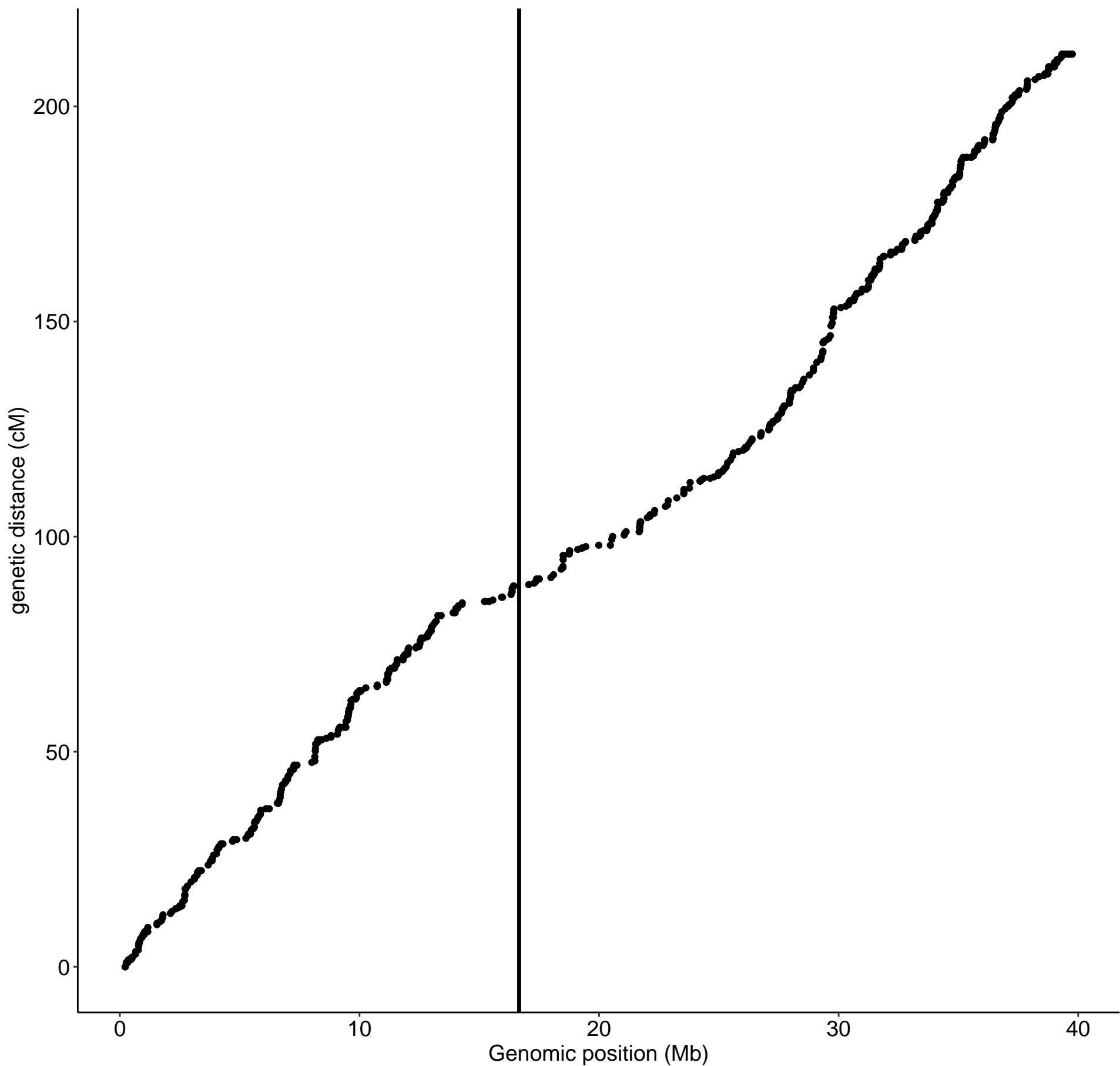
*Cucumis melo* chromosome 8

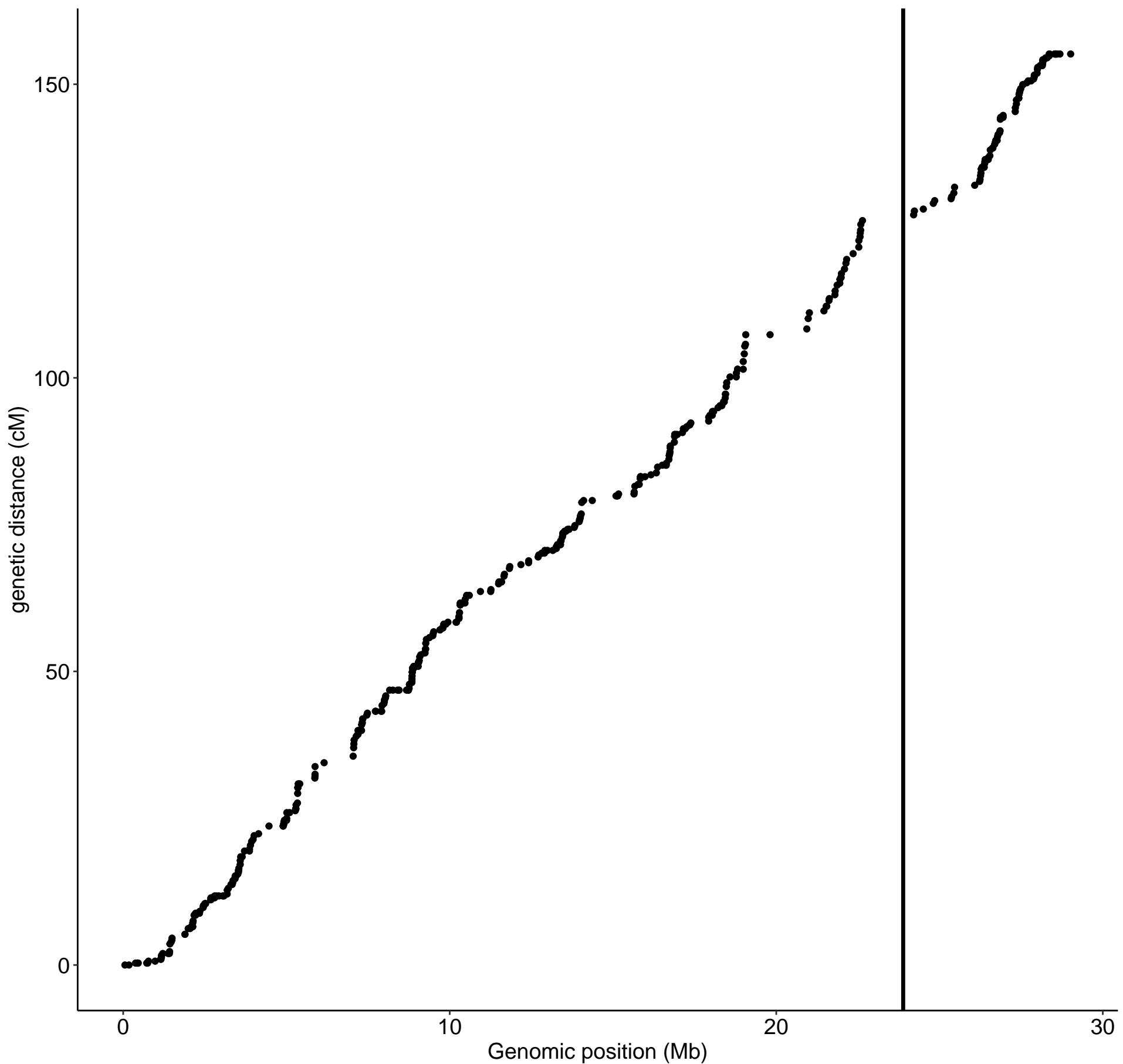
*Cucumis melo chromosome 9*

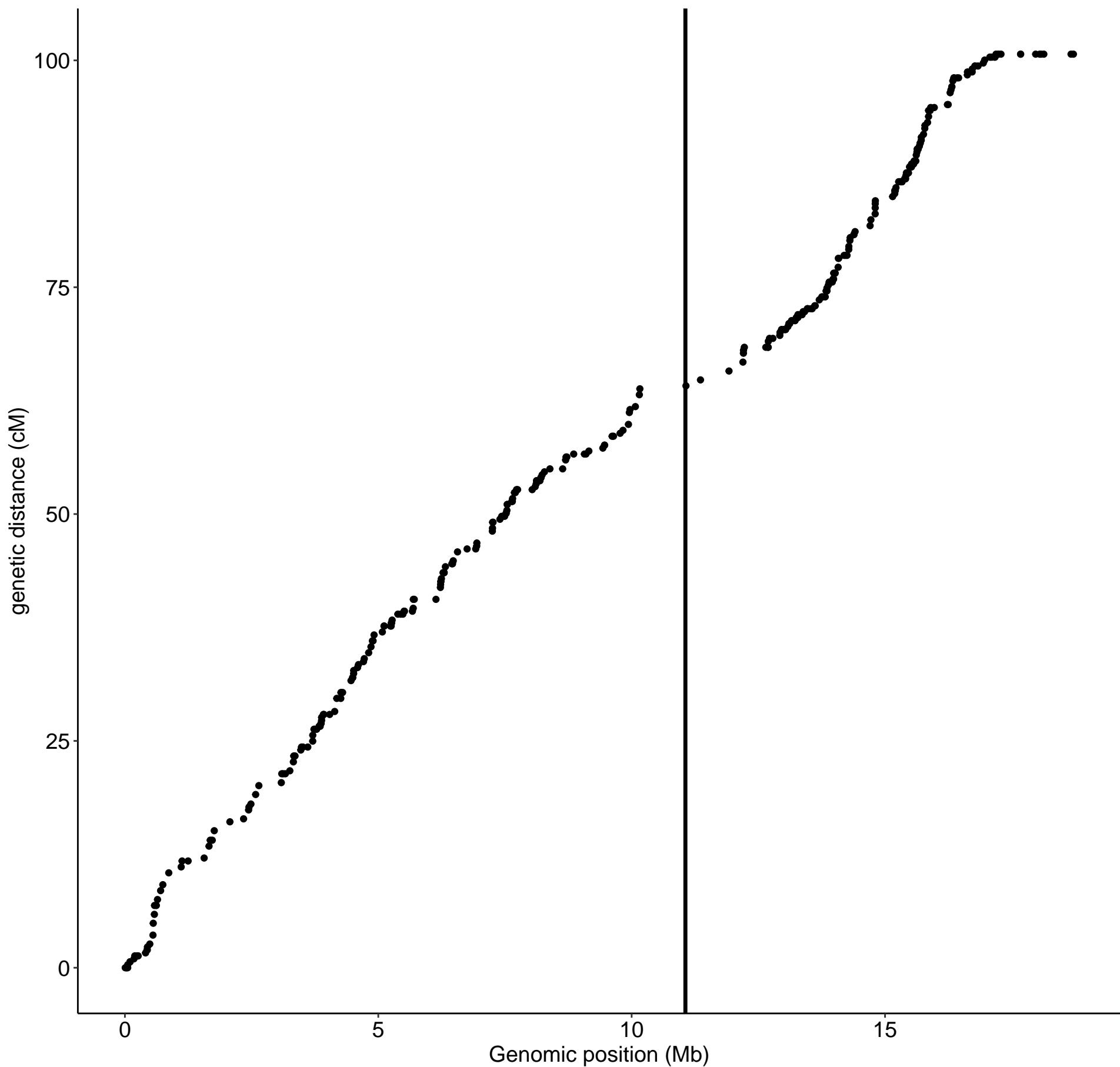
*Cucumis melo chromosome 10*

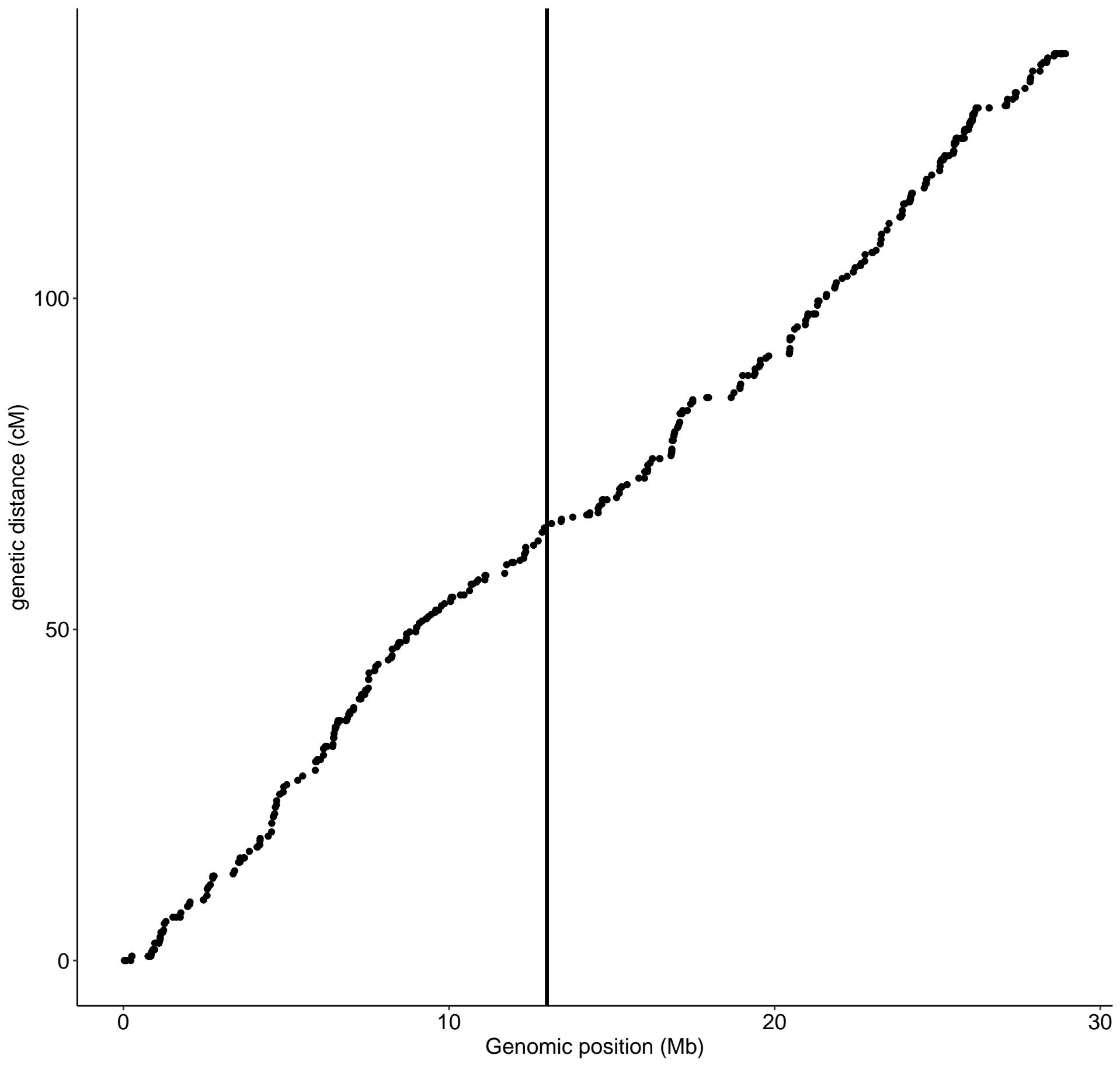
*Cucumis melo* chromosome 12

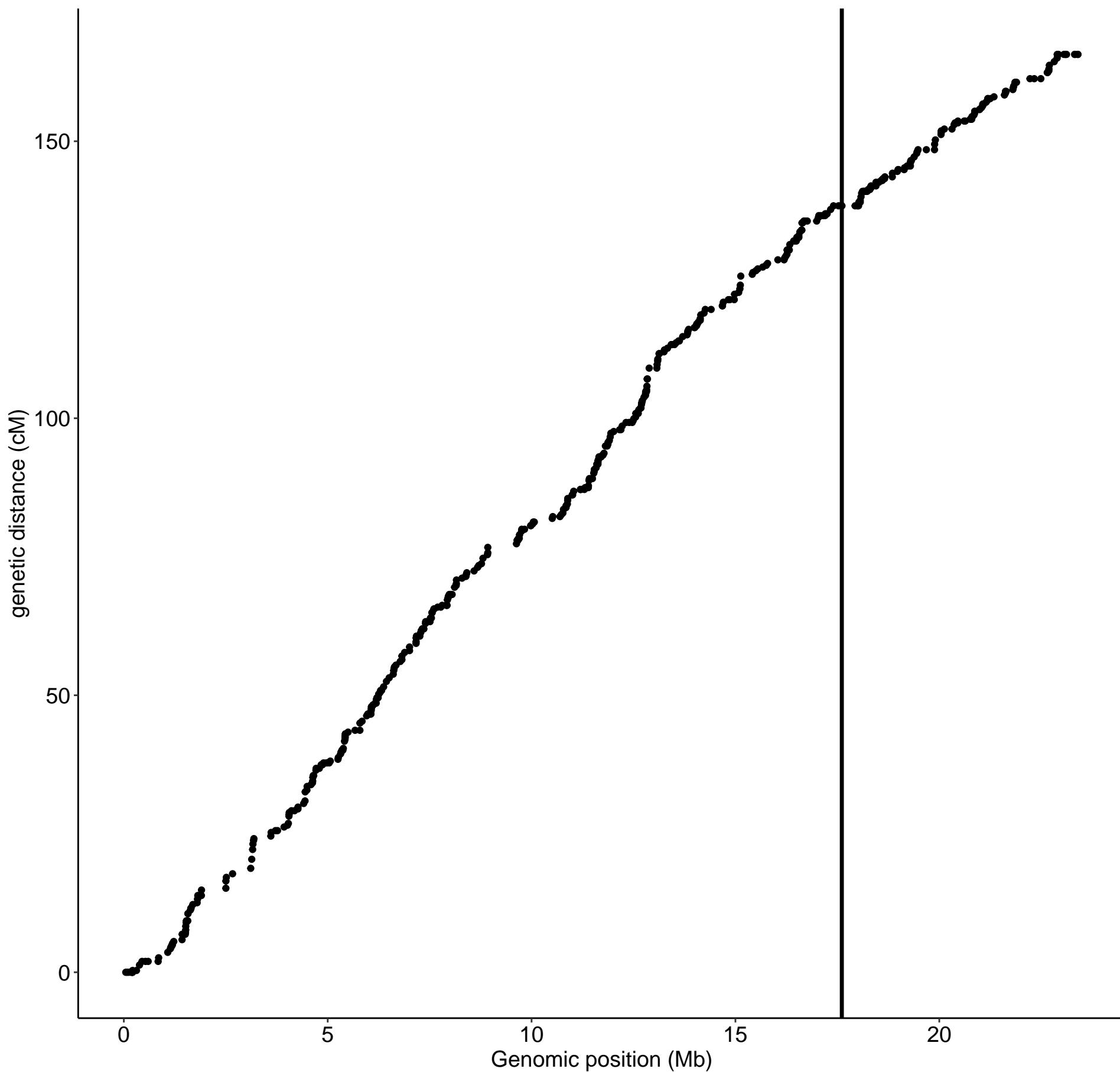
*Cucumis sativus* chromosome 2

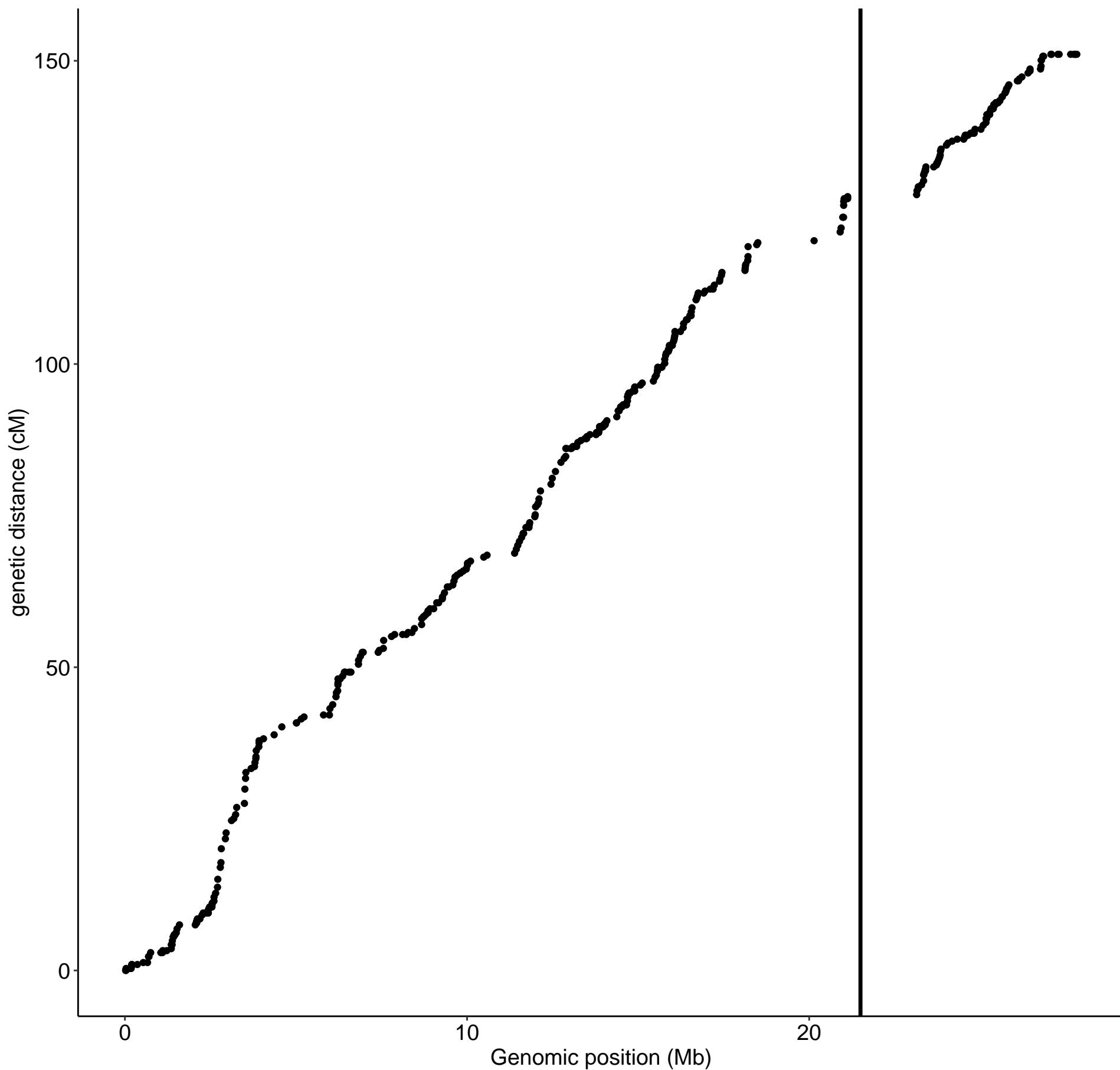
*Cucumis sativus* chromosome 3

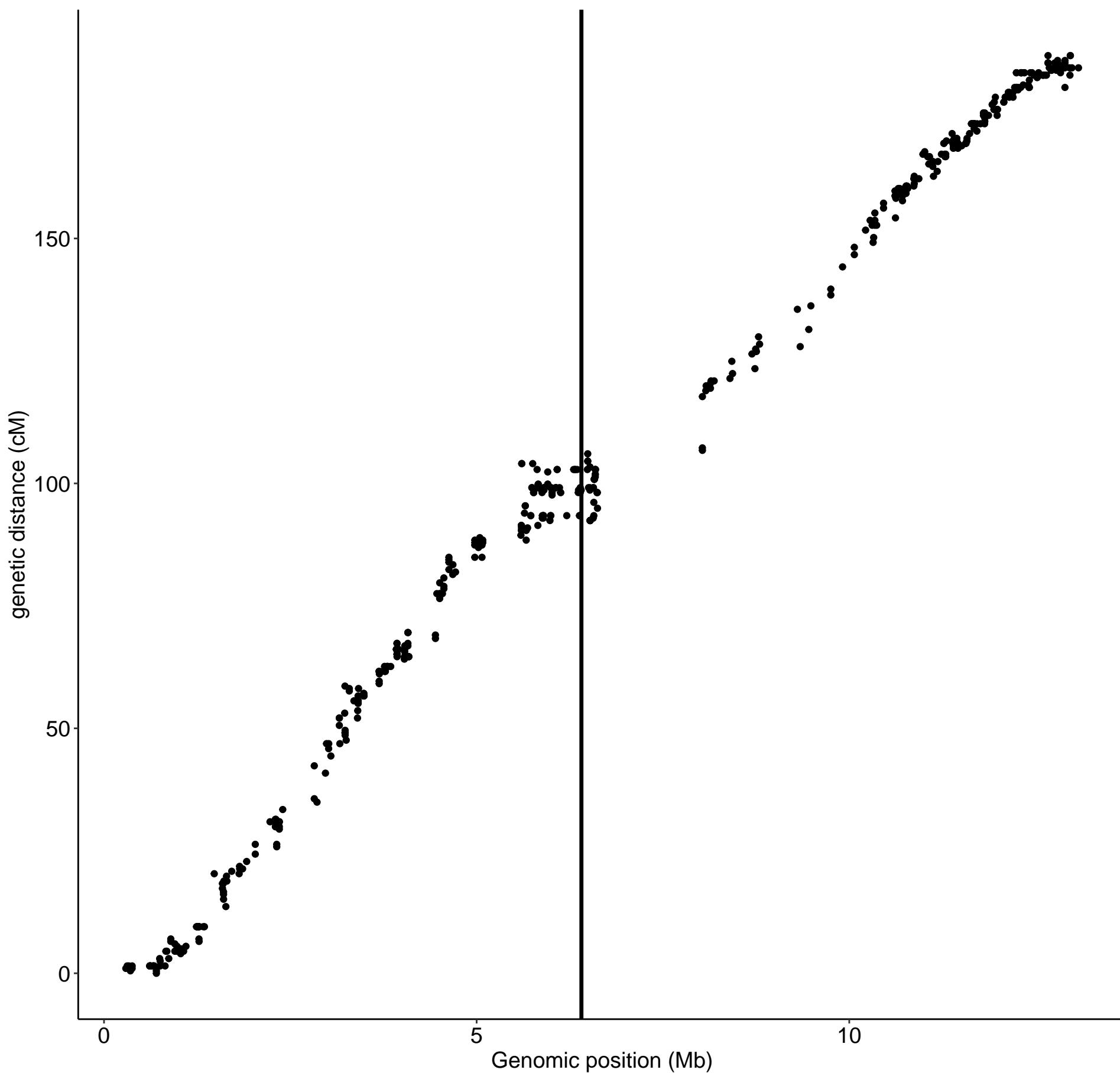
*Cucumis sativus* chromosome 6

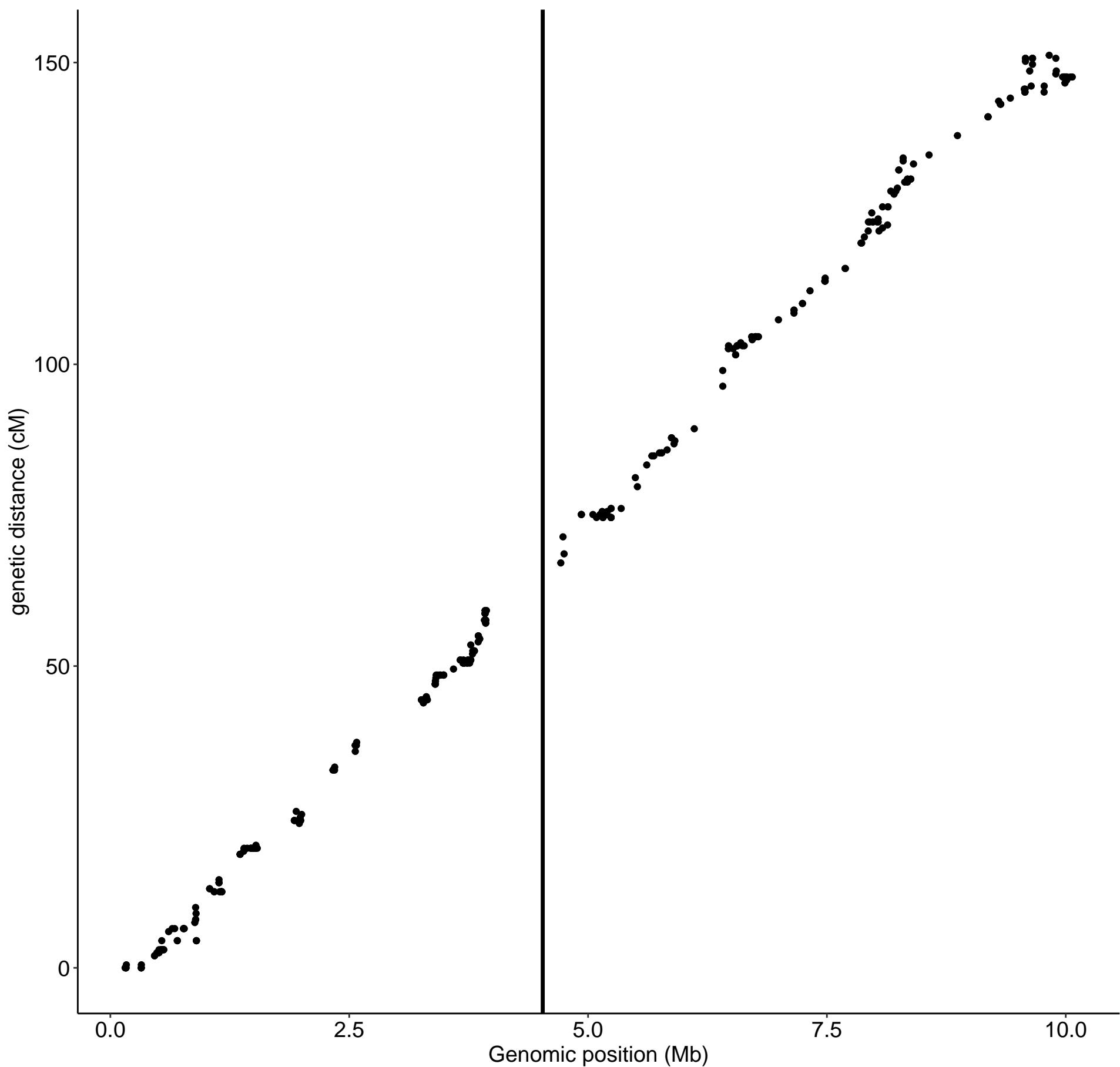
*Cucumis sativus* chromosome 7

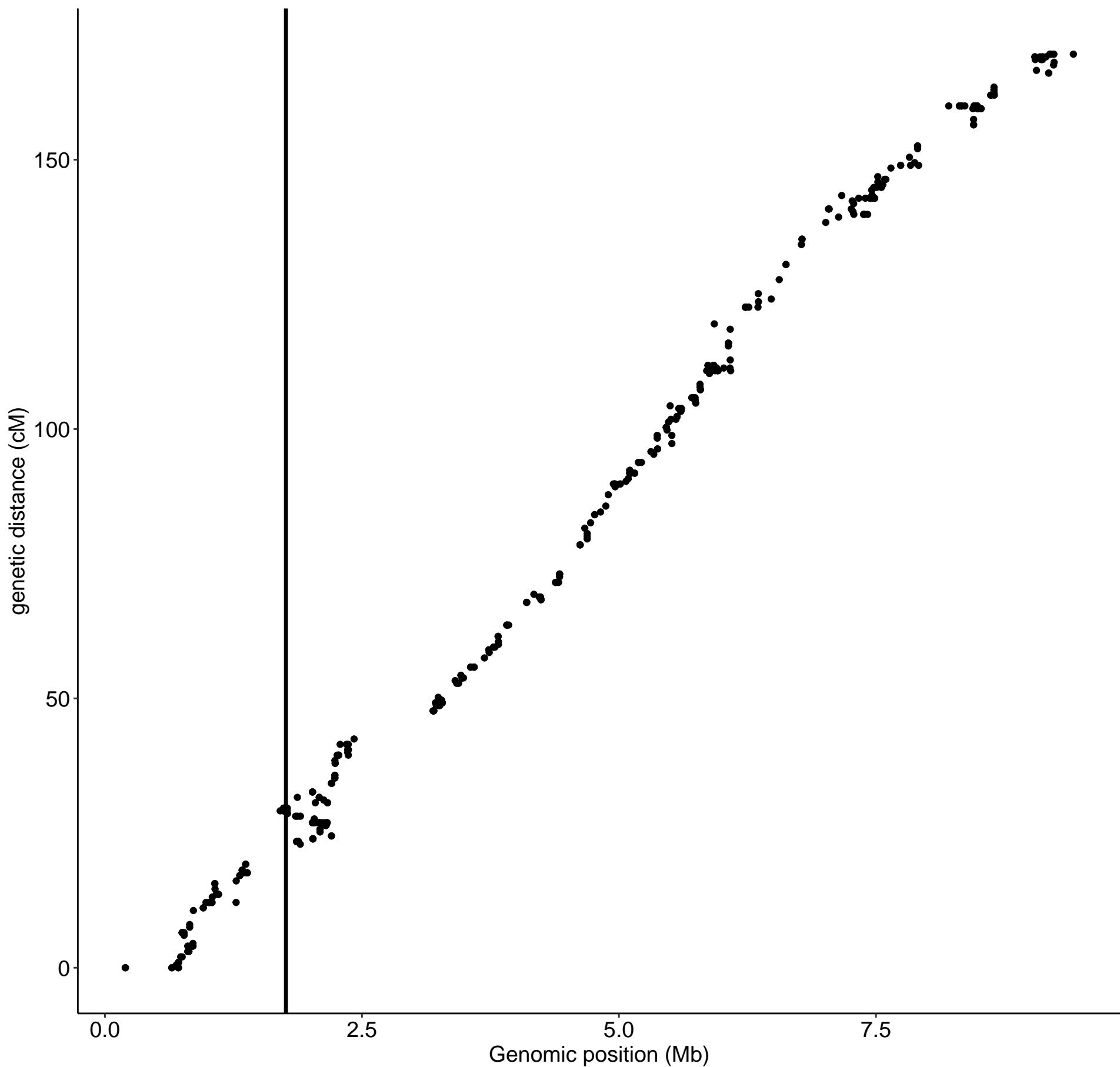
*Cucumis sativus* chromosome 1

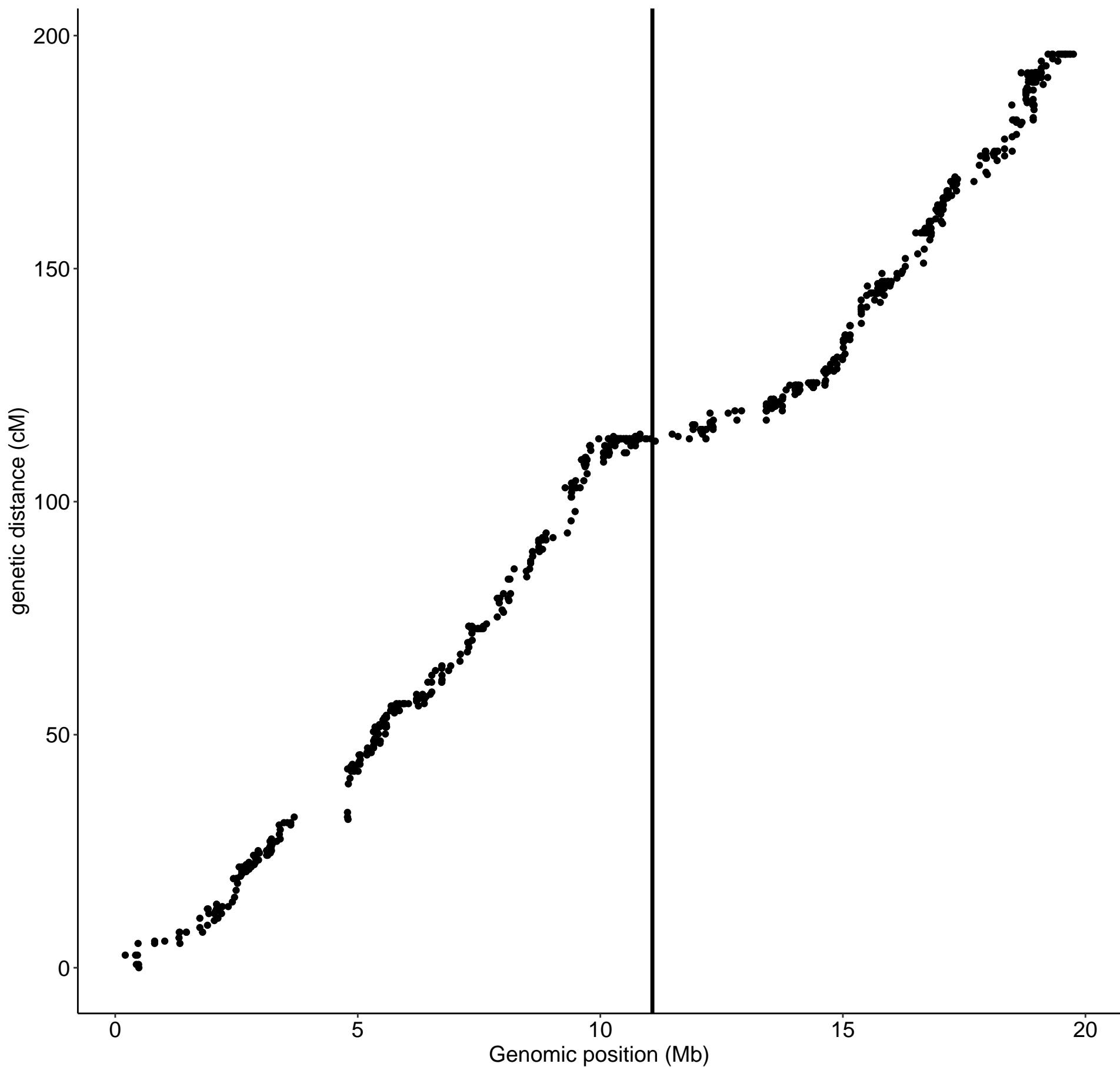
*Cucumis sativus* chromosome 4

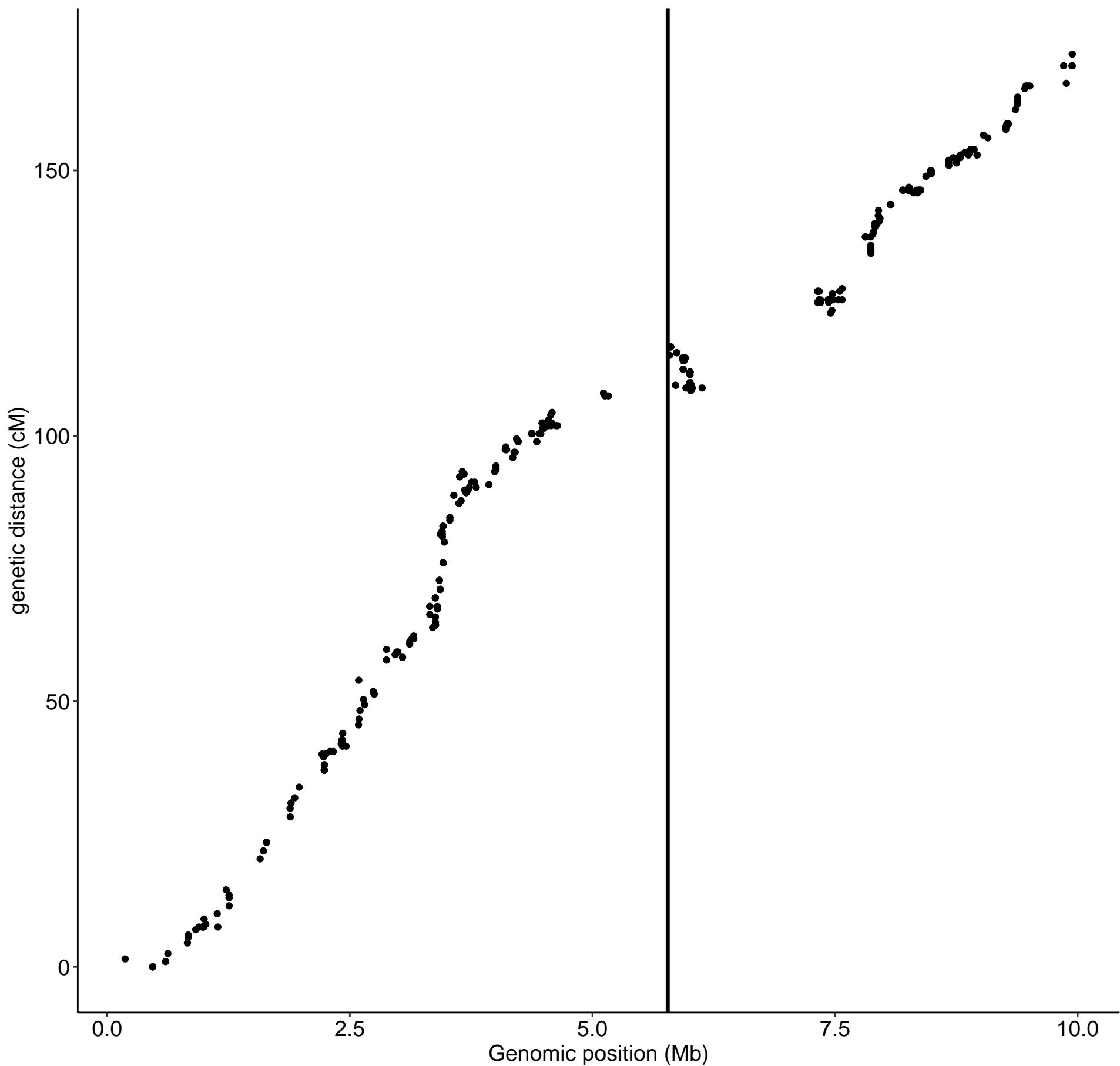
*Cucumis sativus* chromosome 5

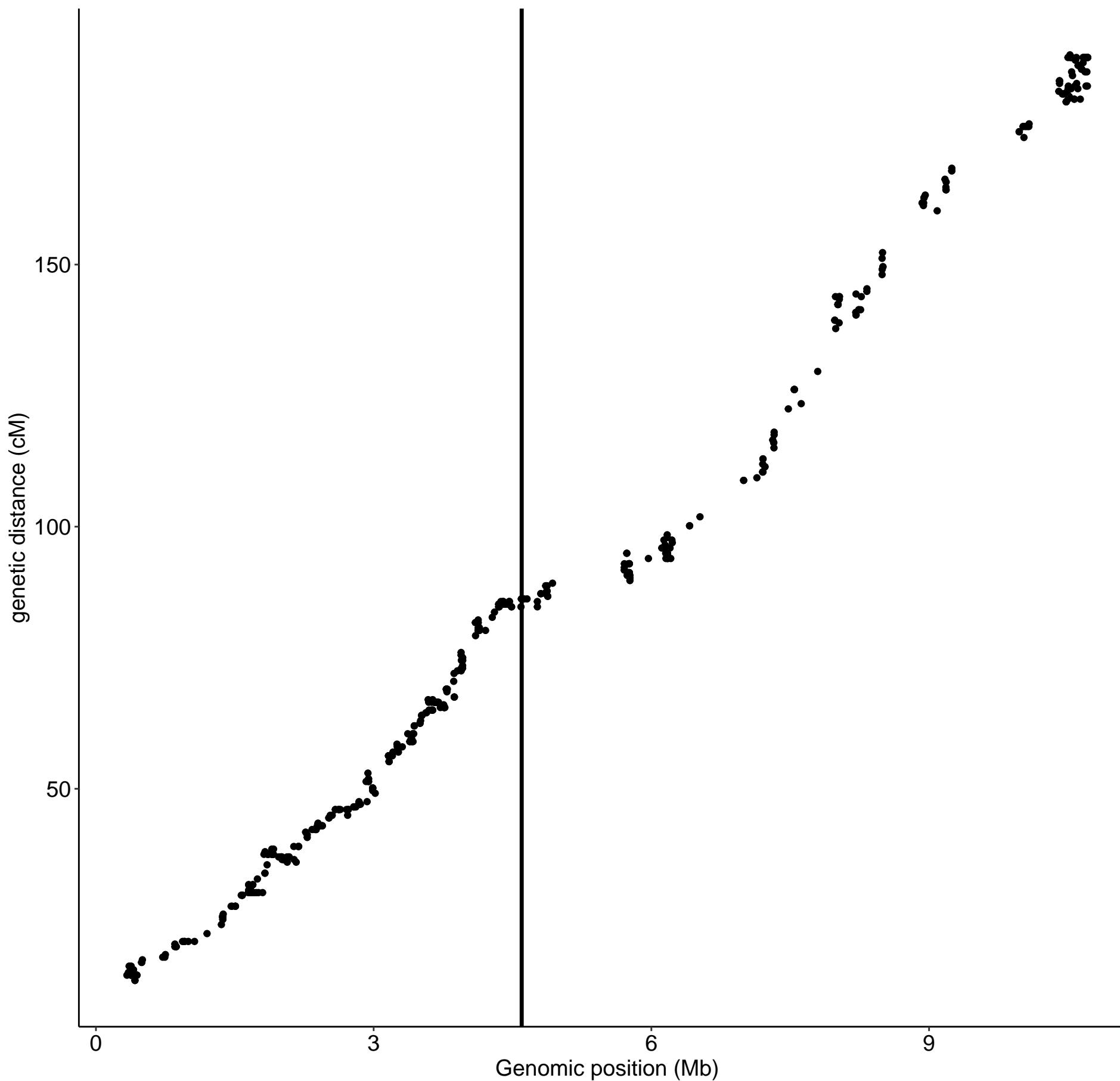
***Cucurbita maxima* chromosome 1**

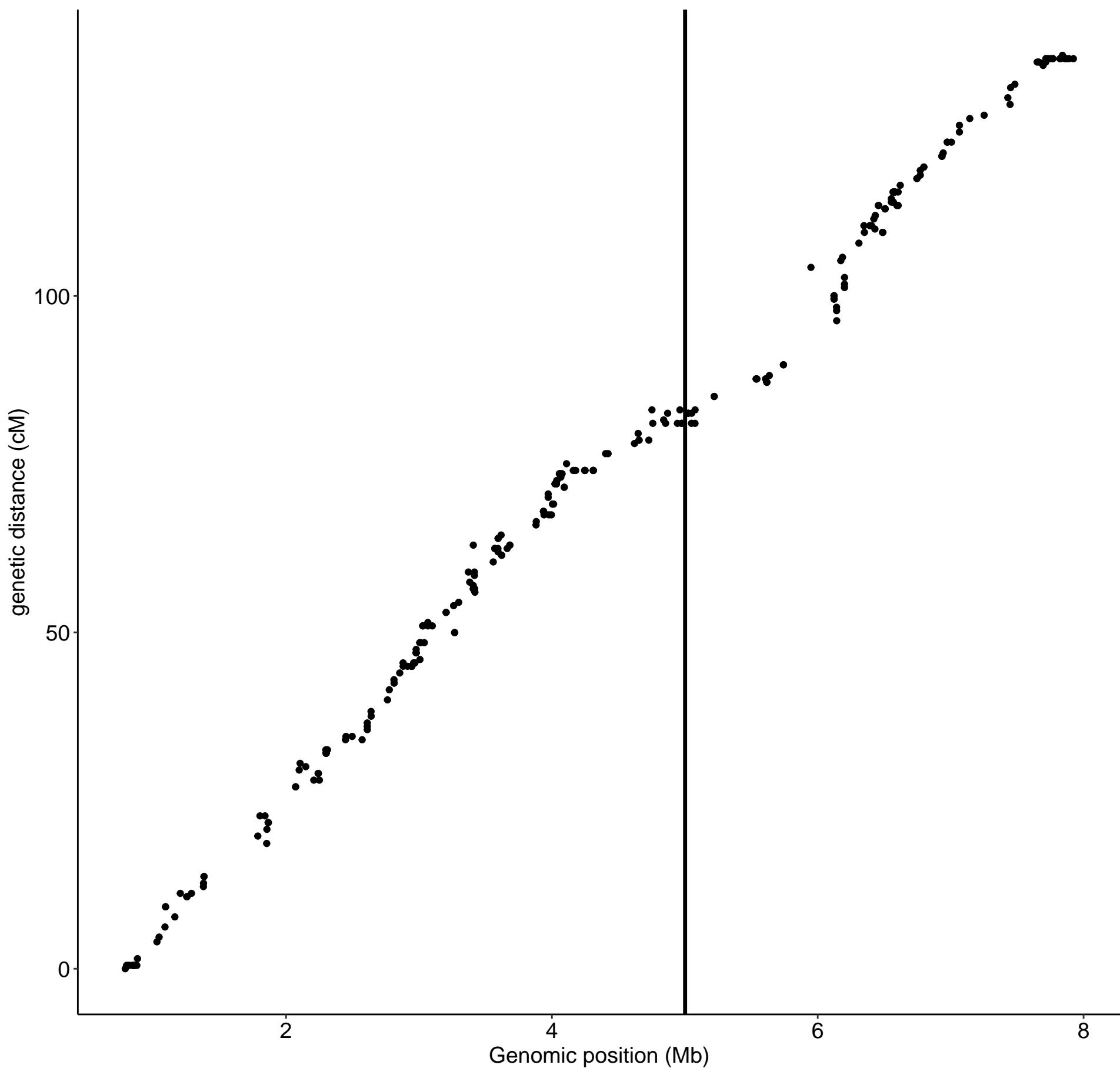
***Cucurbita maxima* chromosome 2**

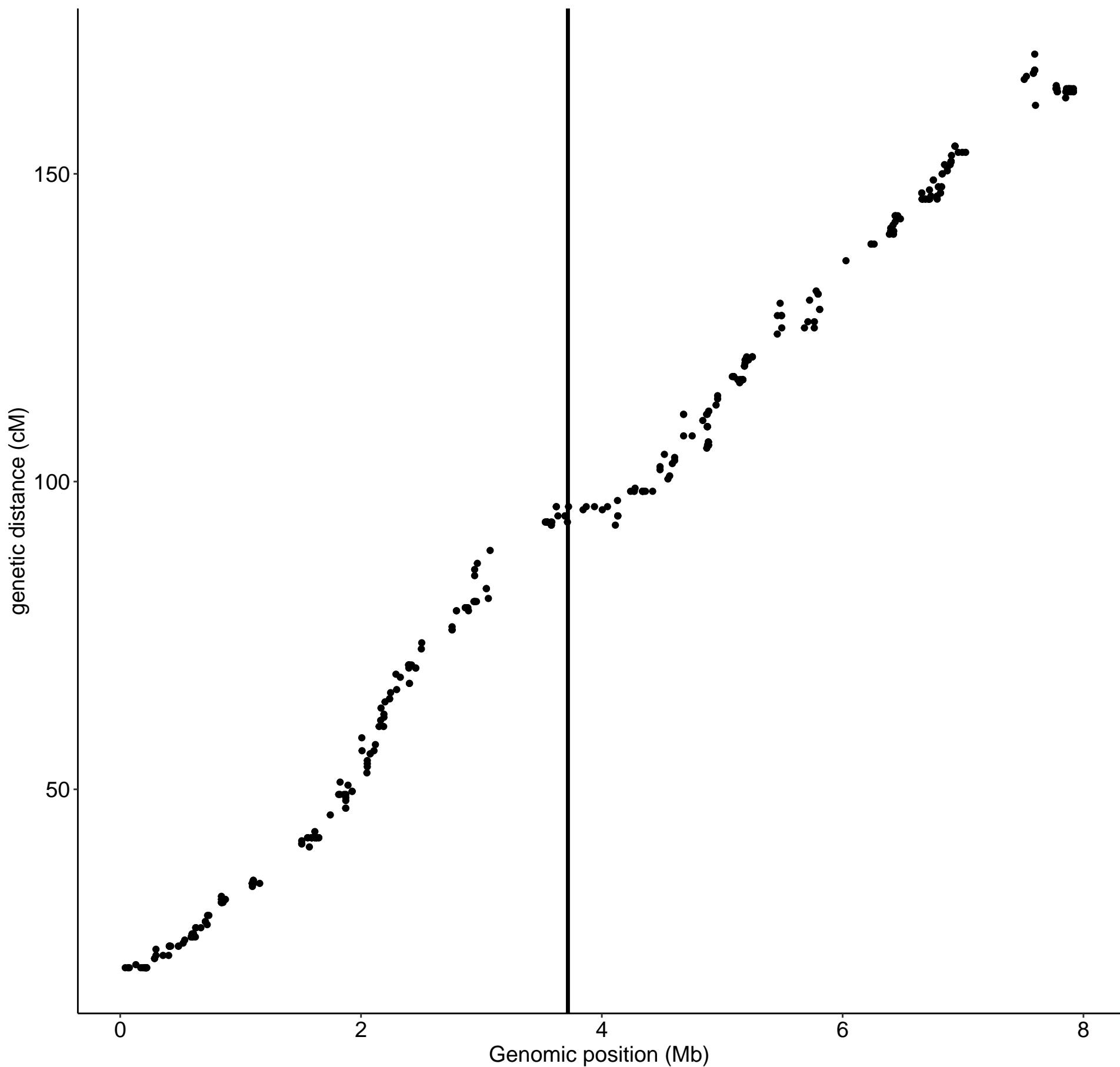
*Cucurbita maxima* chromosome 3

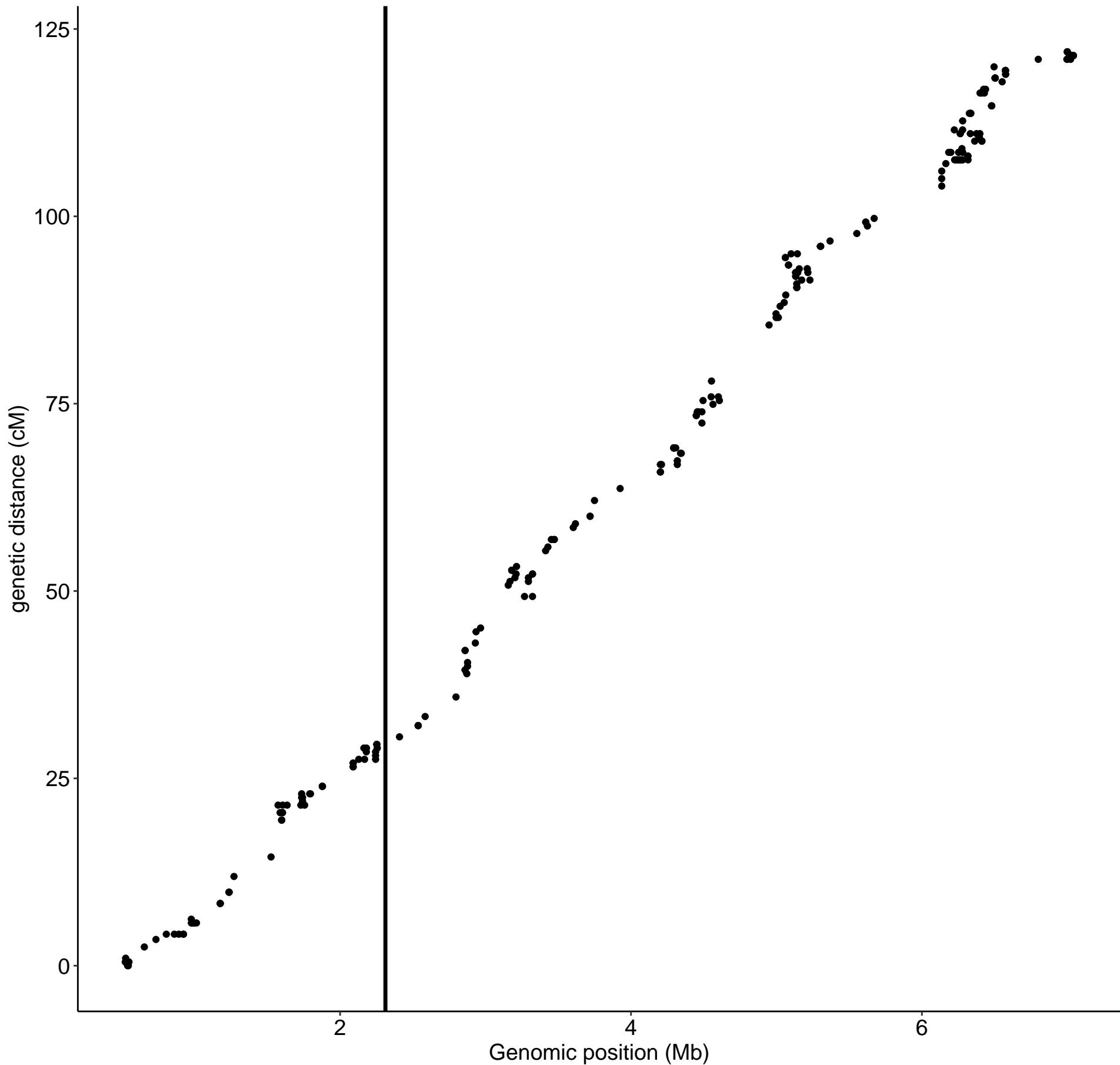
*Cucurbita maxima* chromosome 4

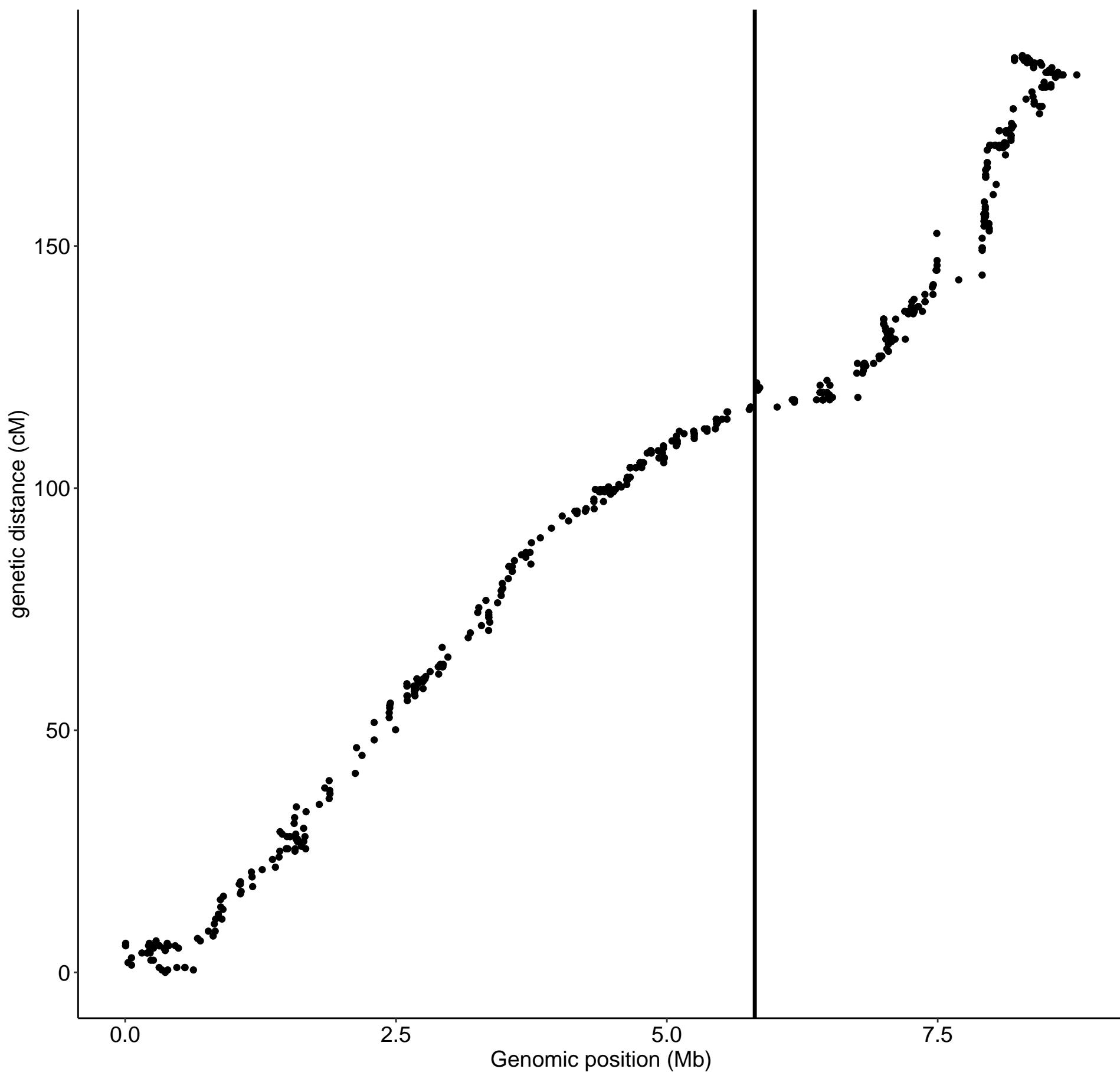
*Cucurbita maxima chromosome 5*

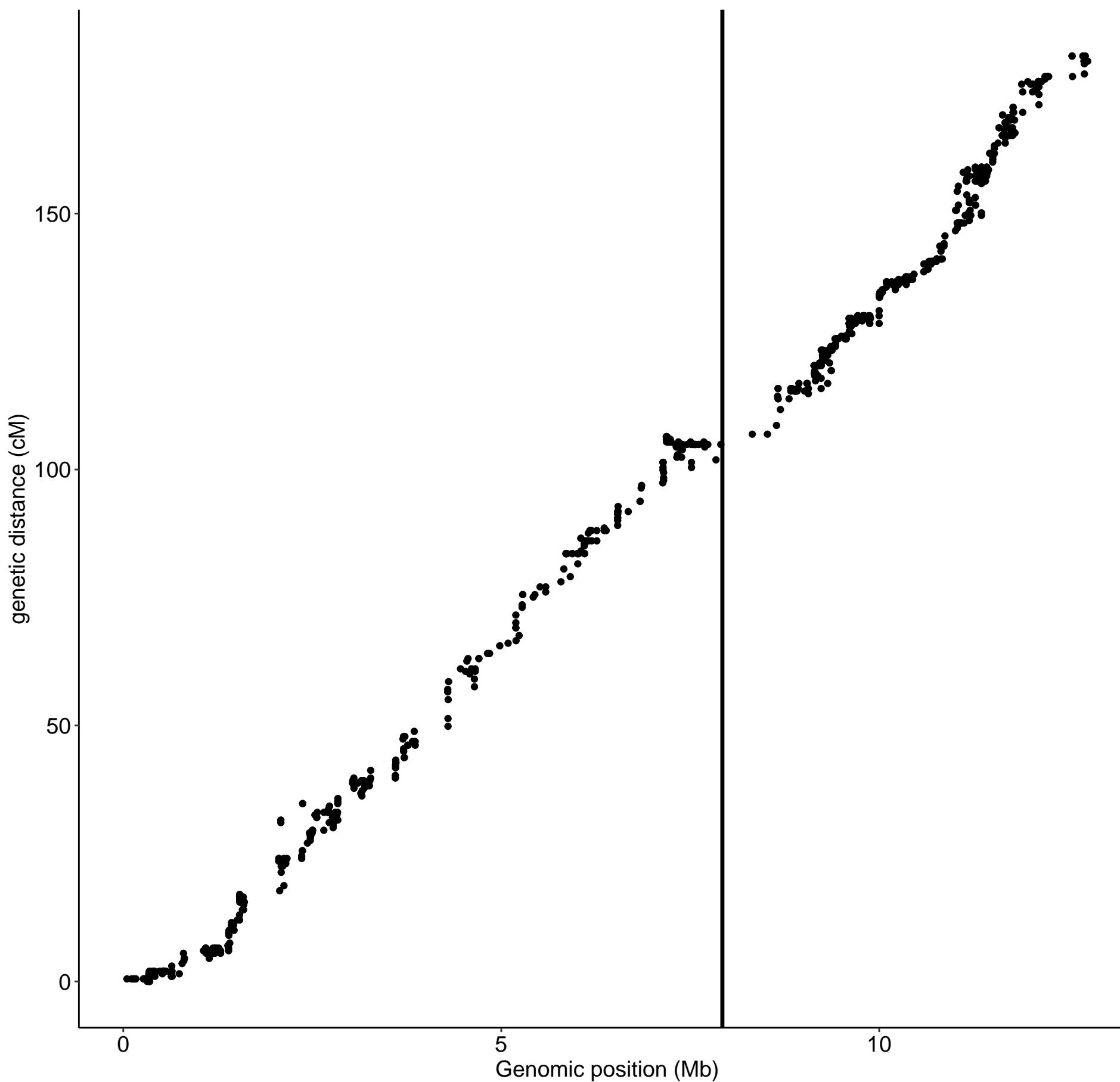
*Cucurbita maxima* chromosome 6

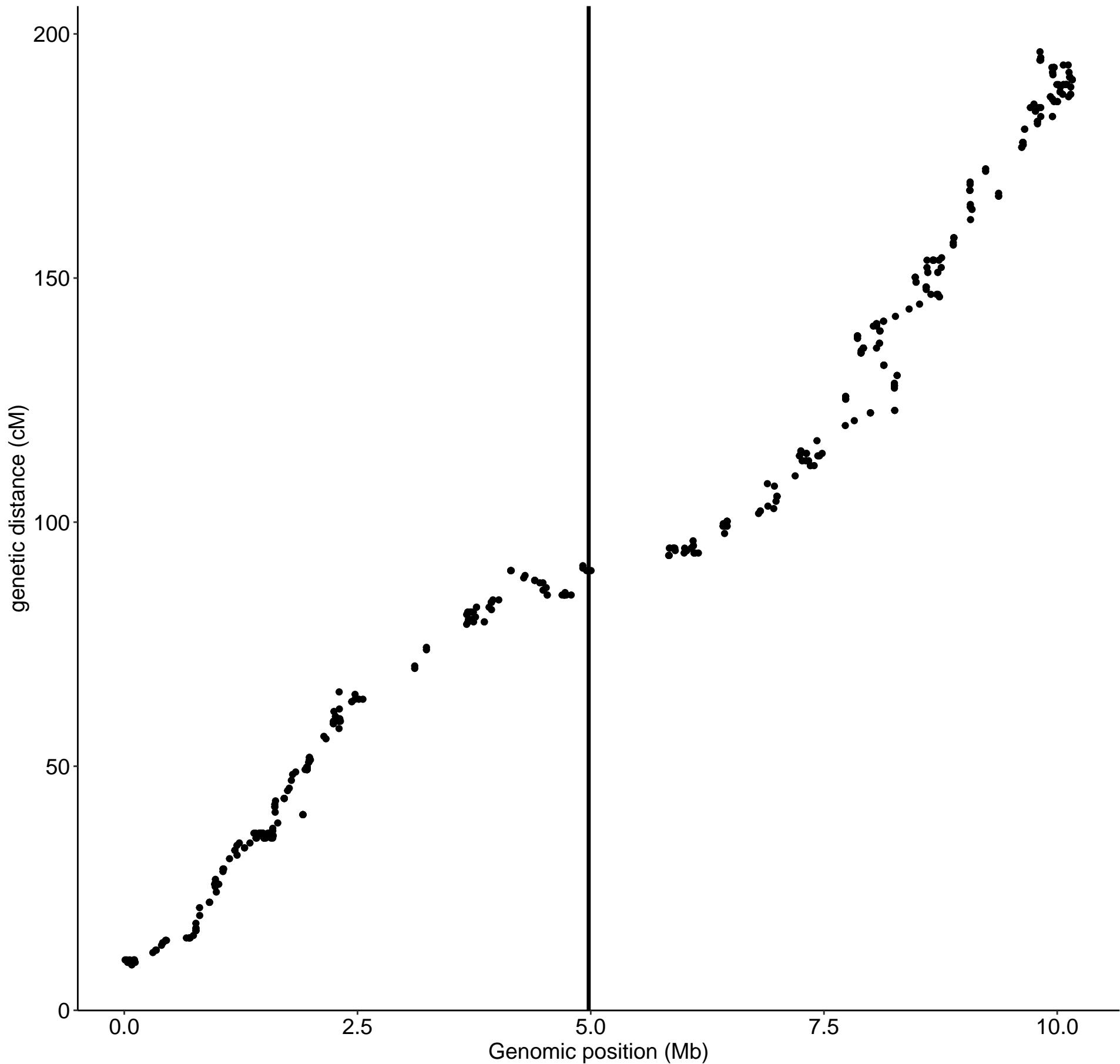
*Cucurbita maxima* chromosome 7

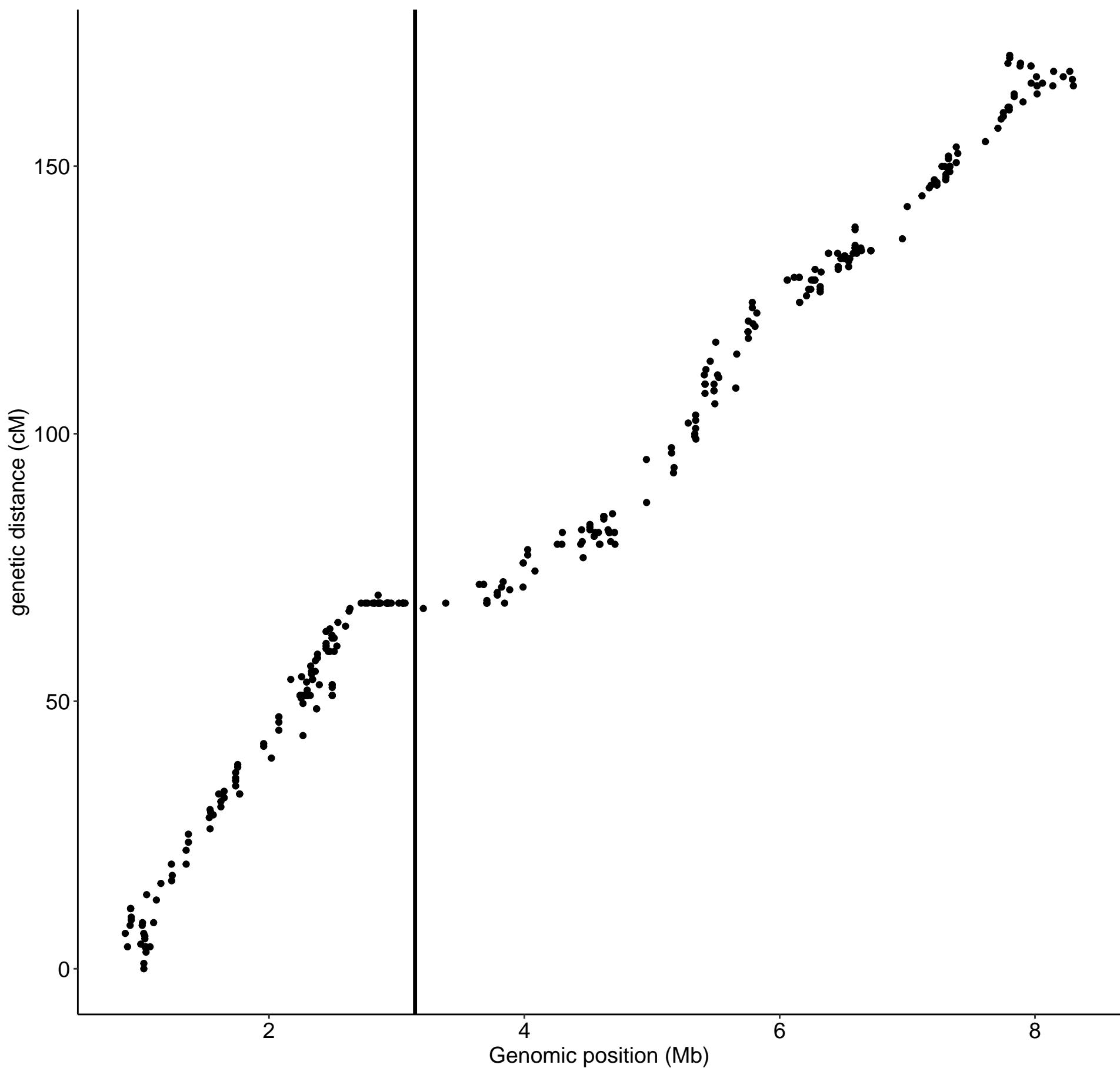
***Cucurbita maxima* chromosome 8**

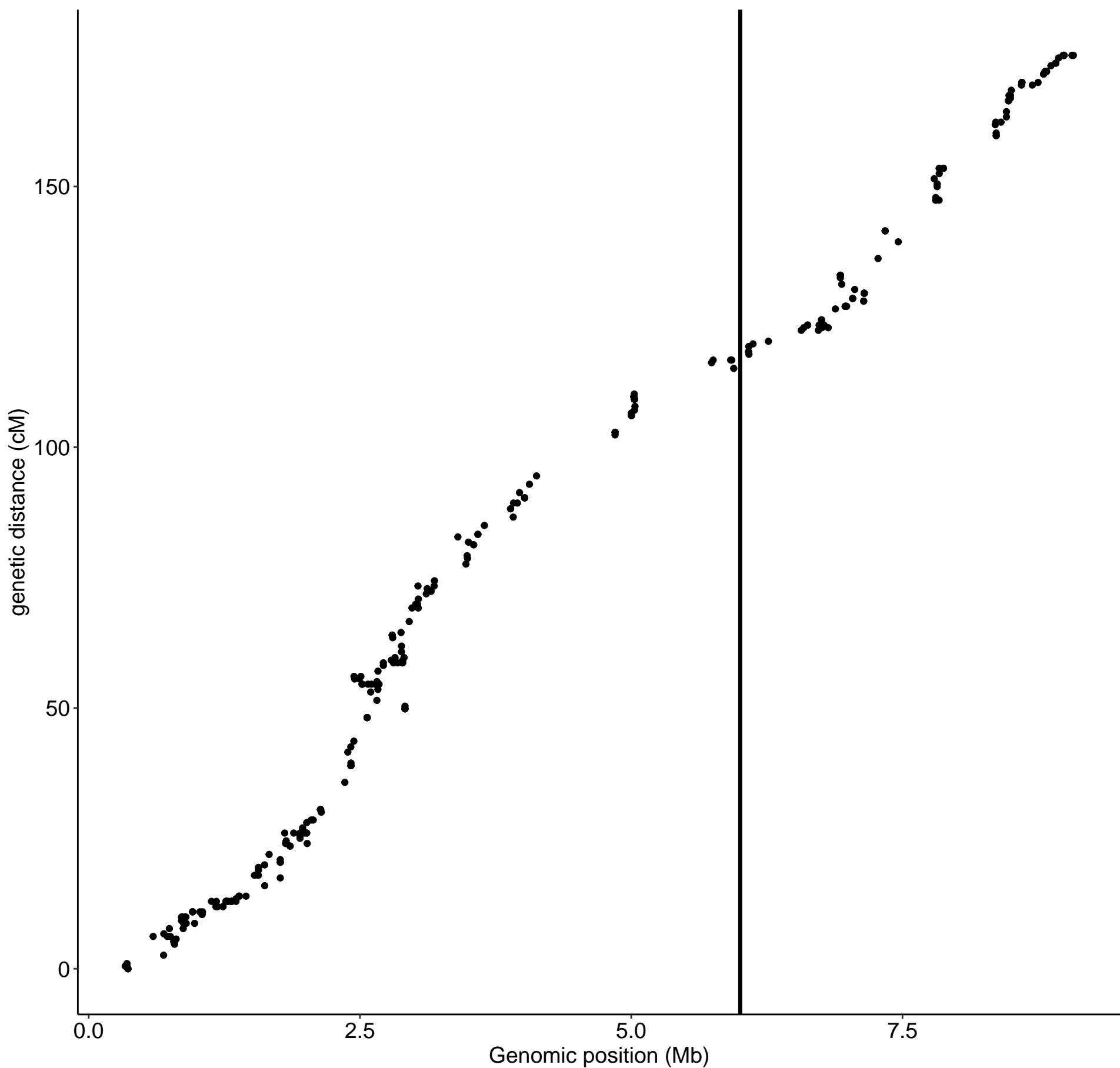
*Cucurbita maxima* chromosome 9

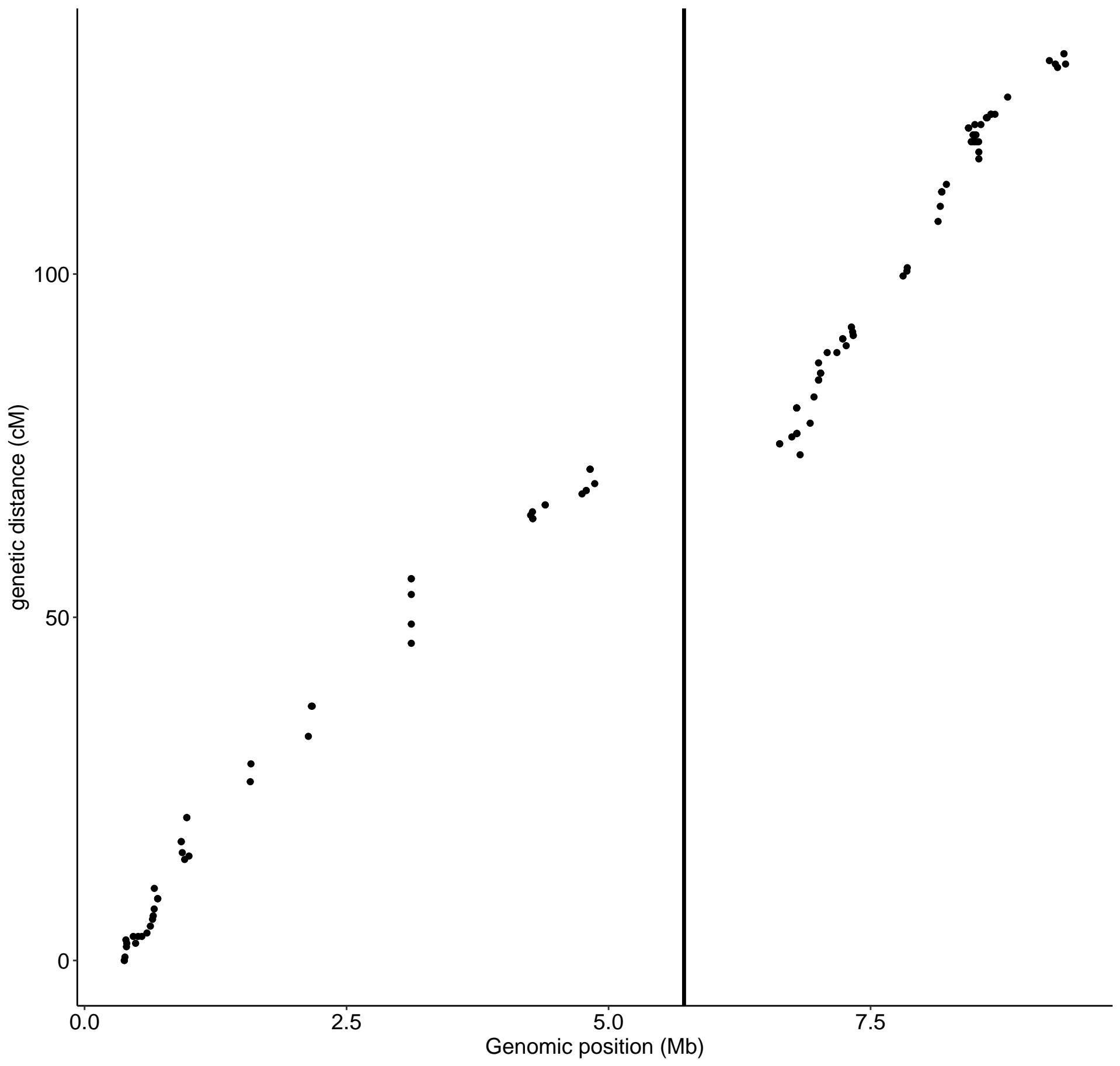
***Cucurbita maxima* chromosome 10**

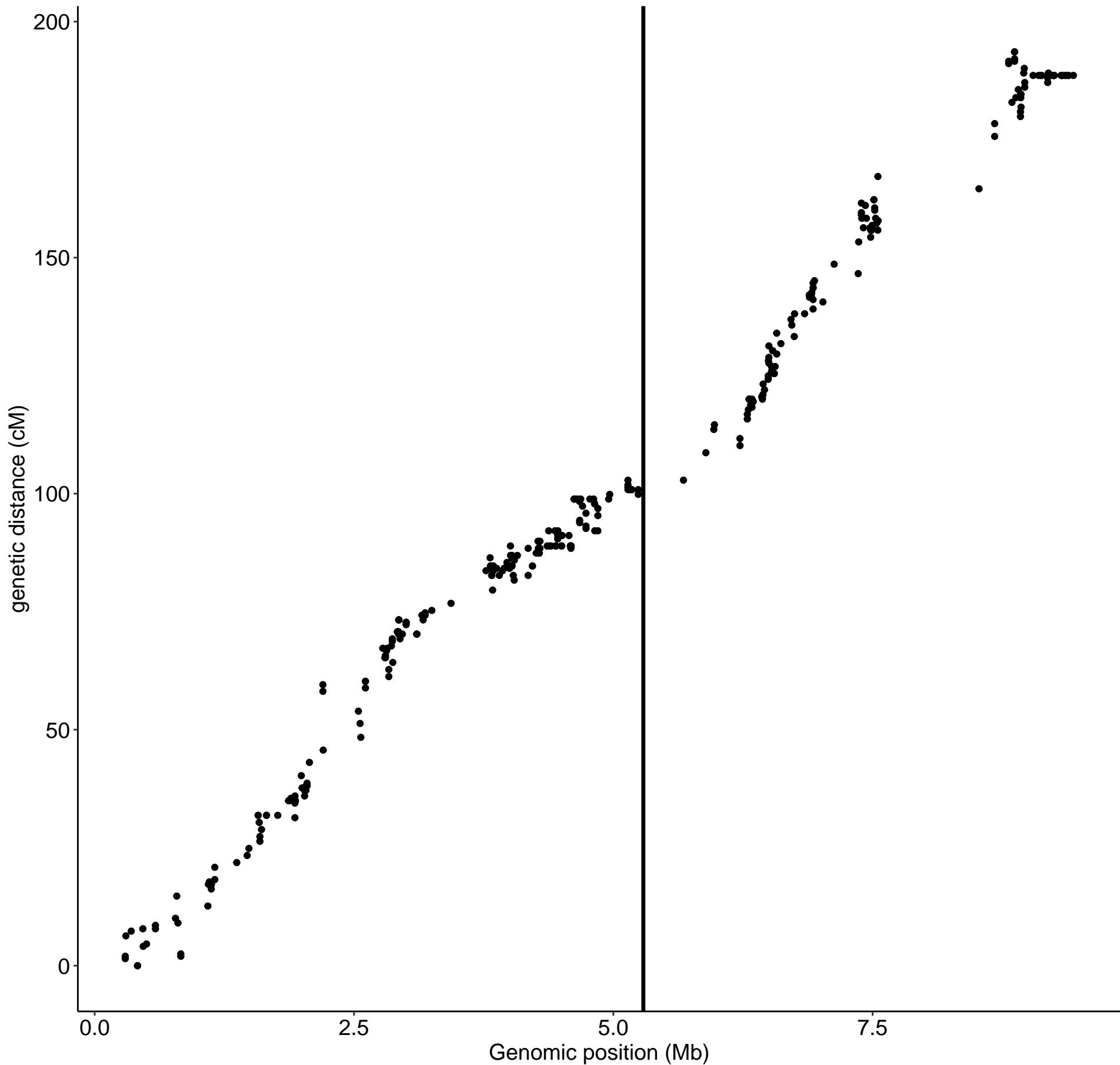
*Cucurbita maxima chromosome 11*

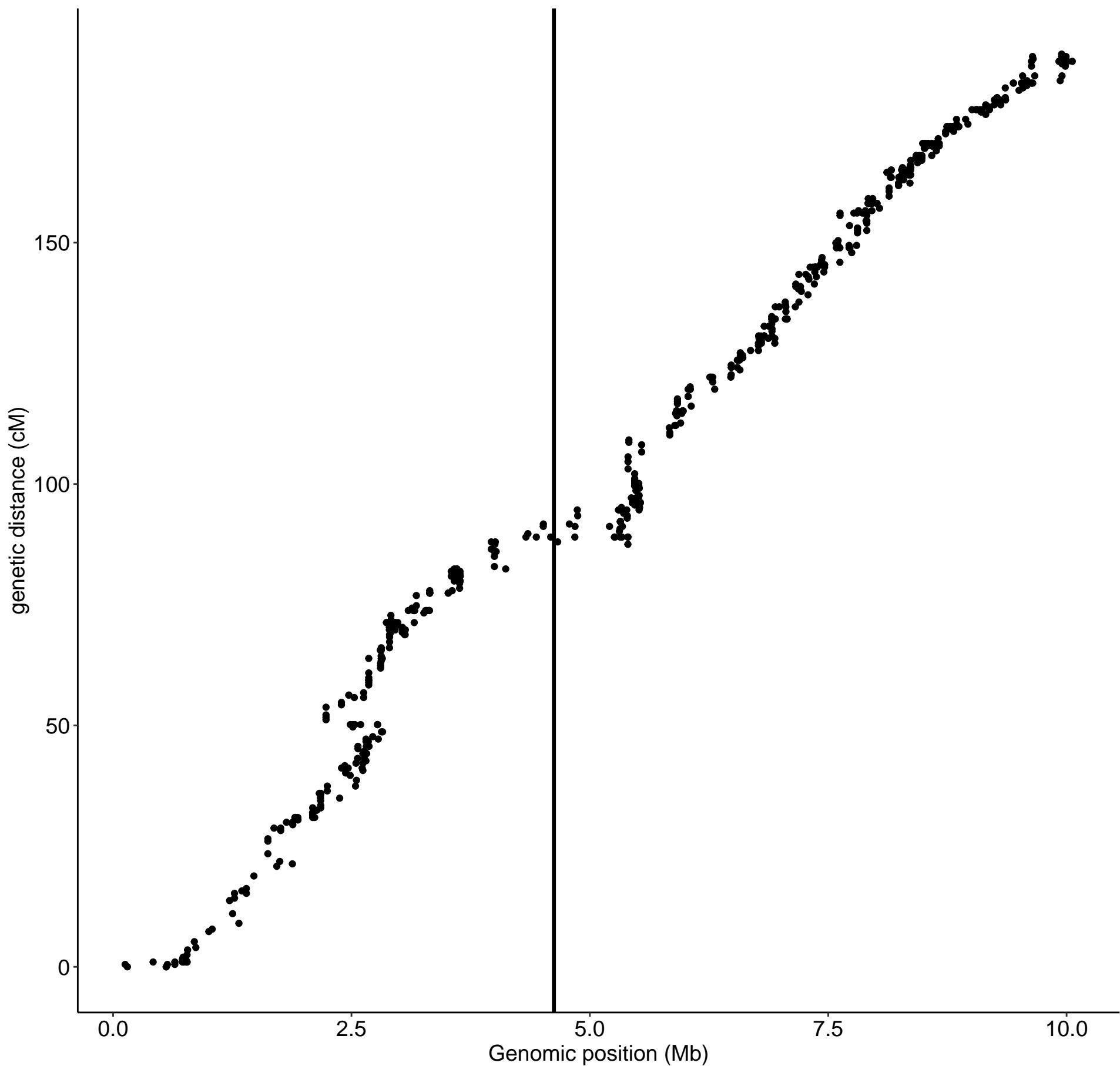
***Cucurbita maxima* chromosome 12**

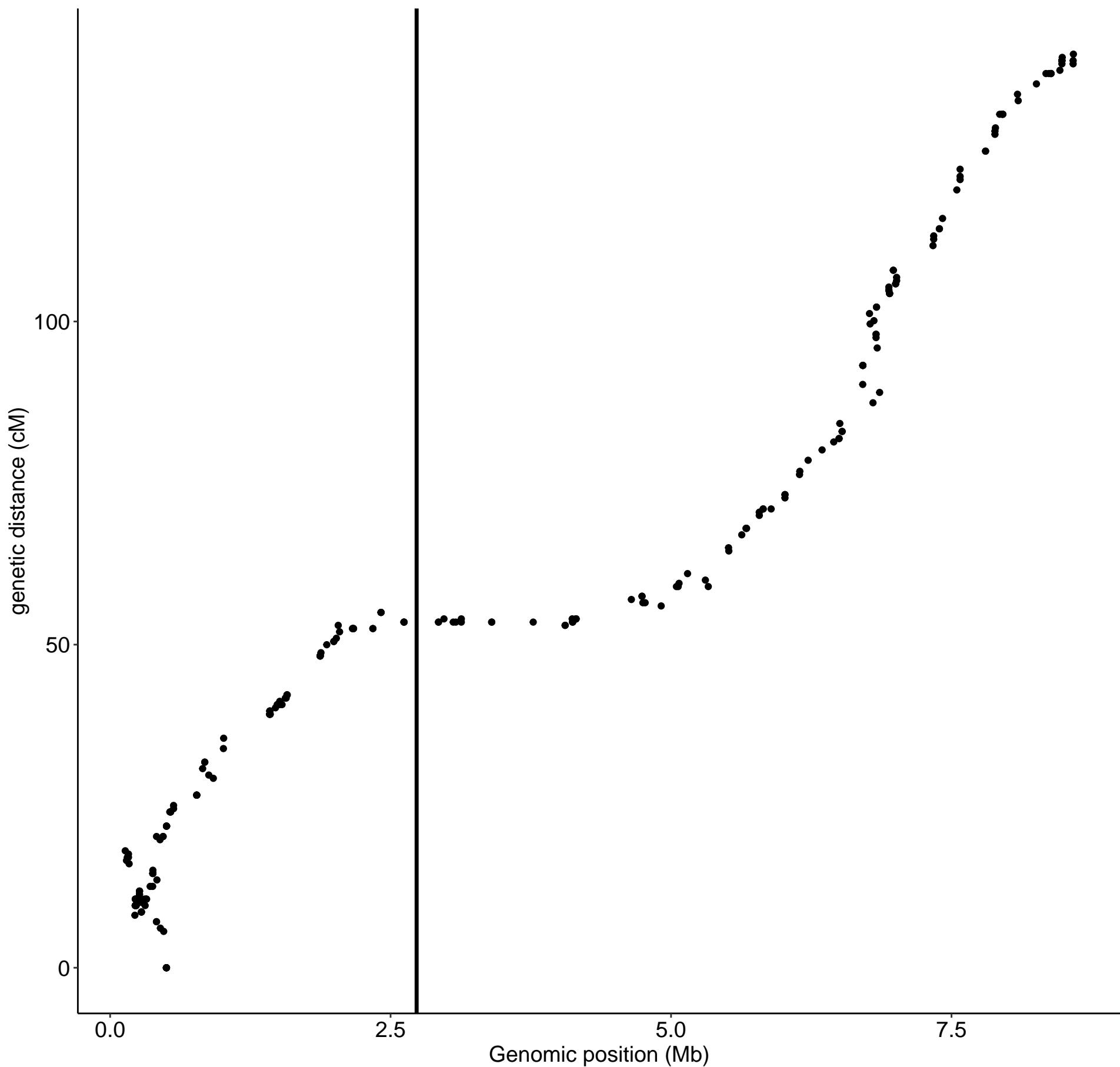
***Cucurbita maxima* chromosome 13**

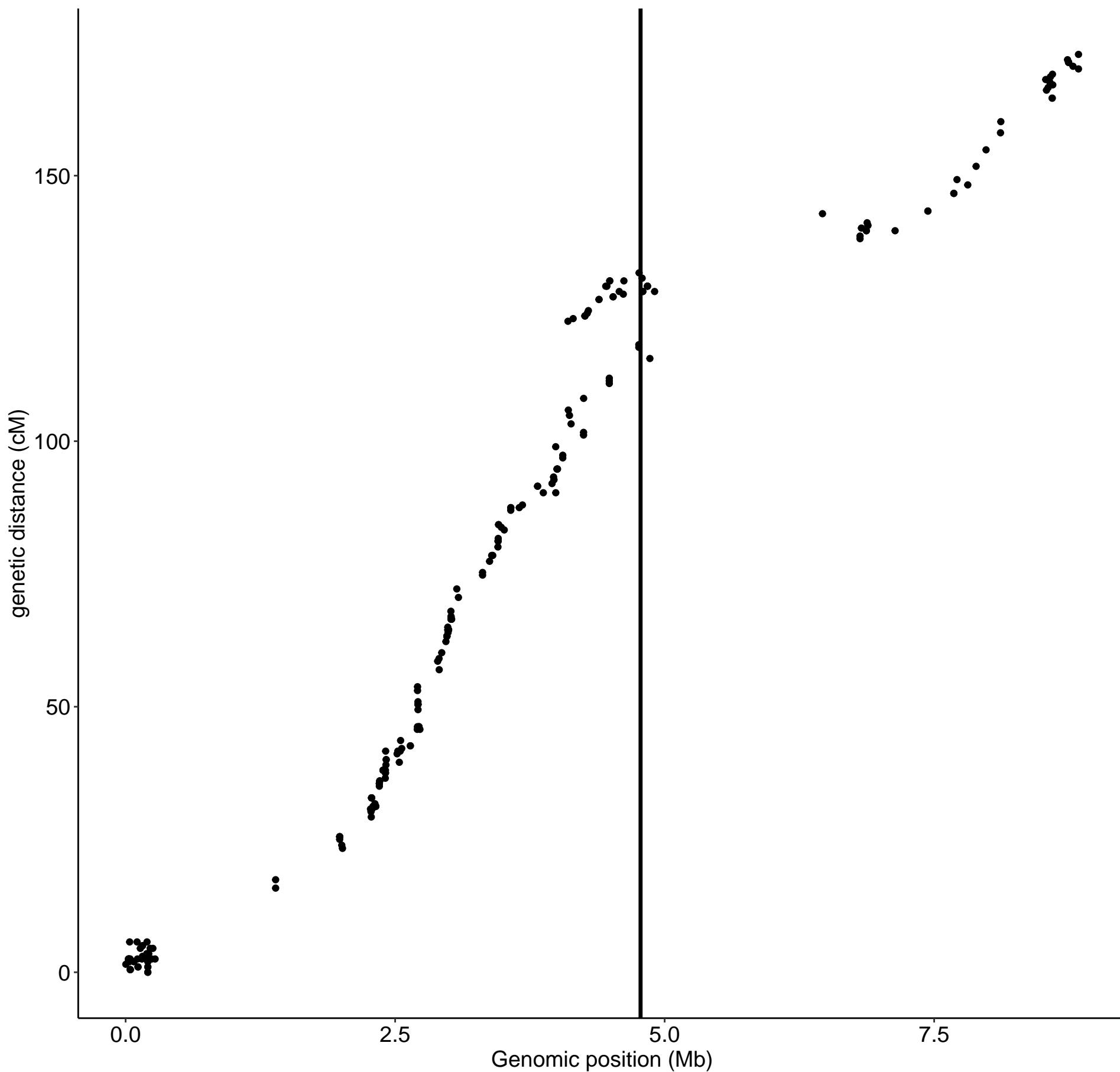
***Cucurbita maxima* chromosome 15**

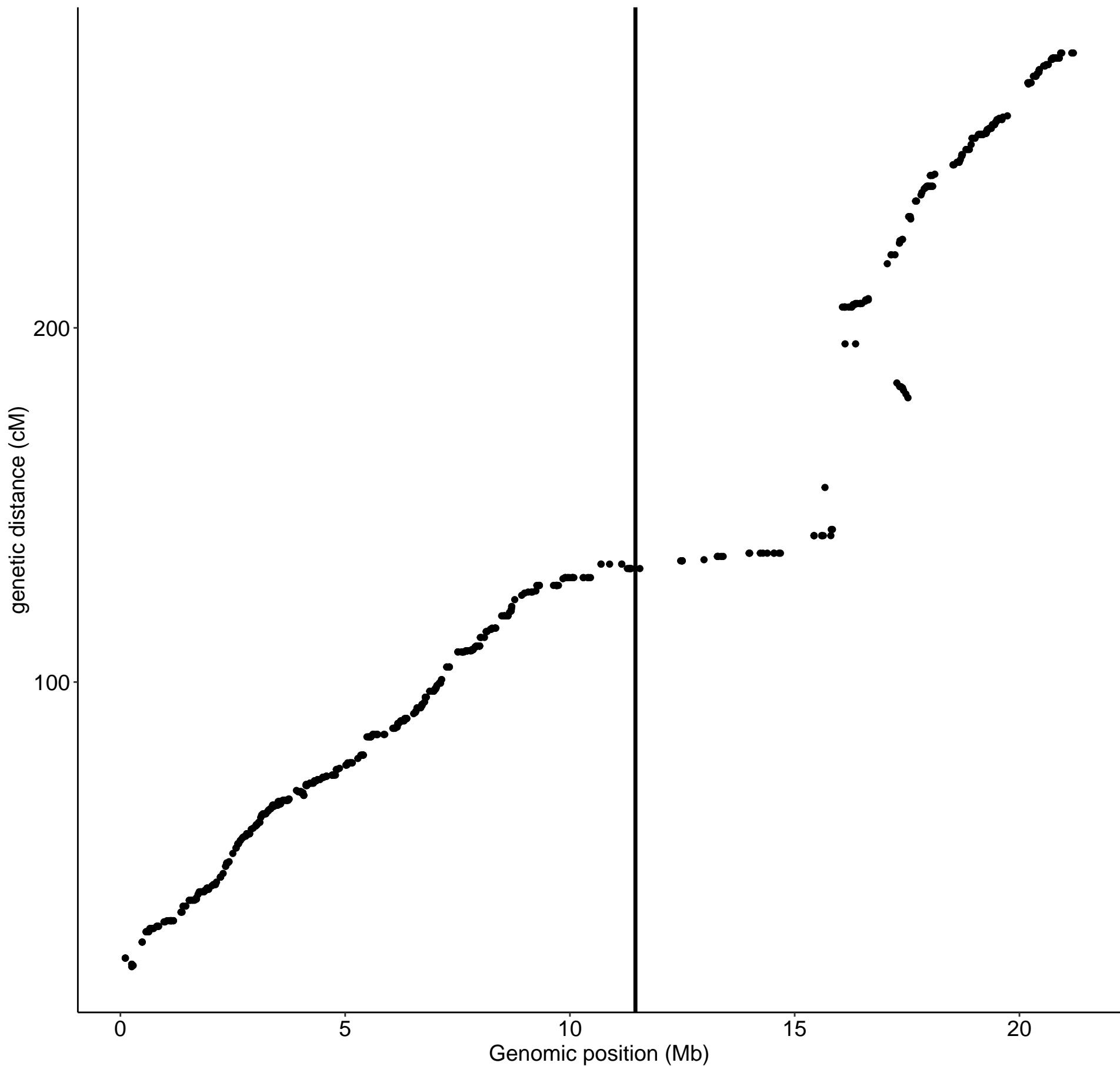
*Cucurbita maxima* chromosome 16

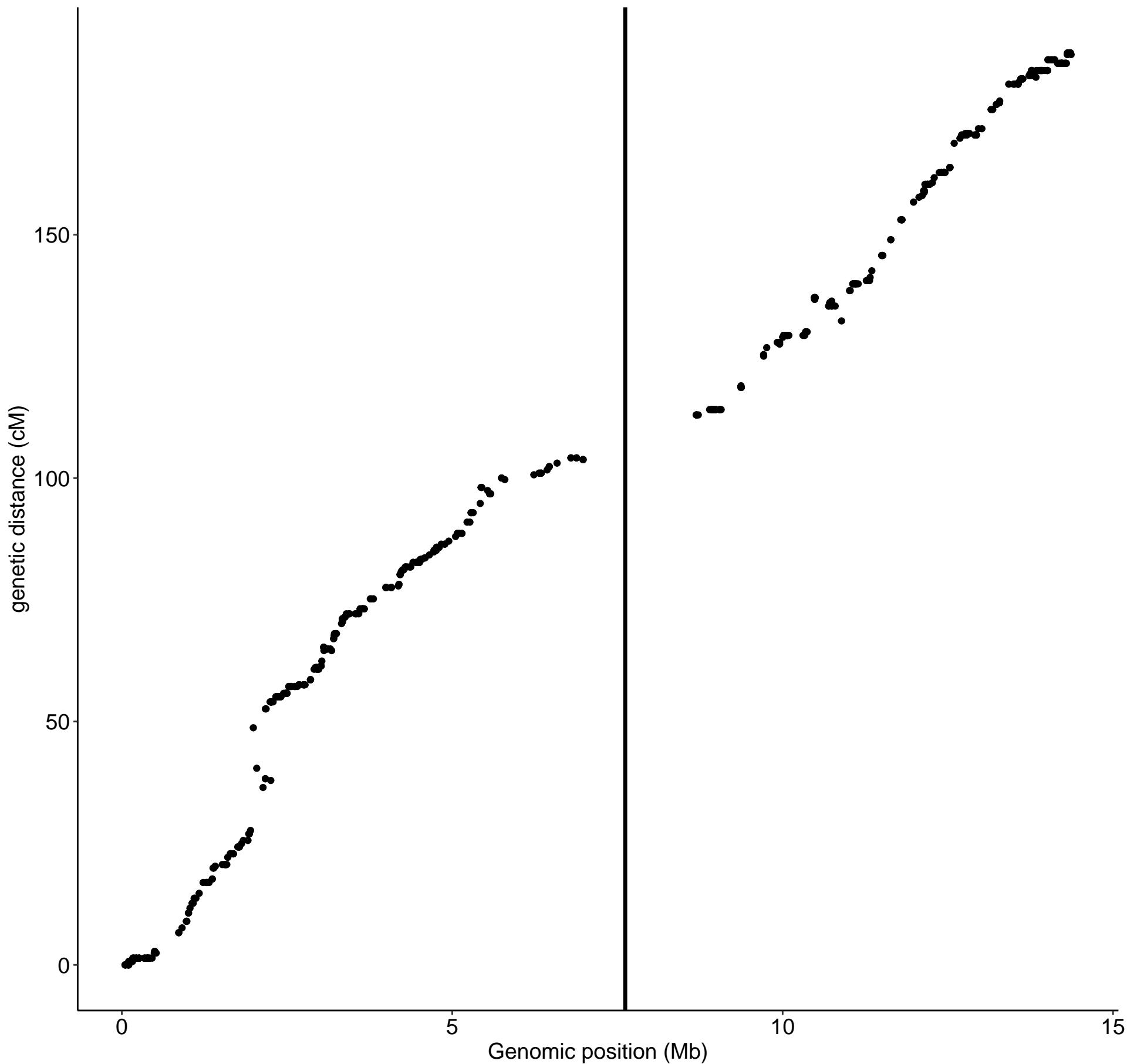
*Cucurbita maxima* chromosome 17

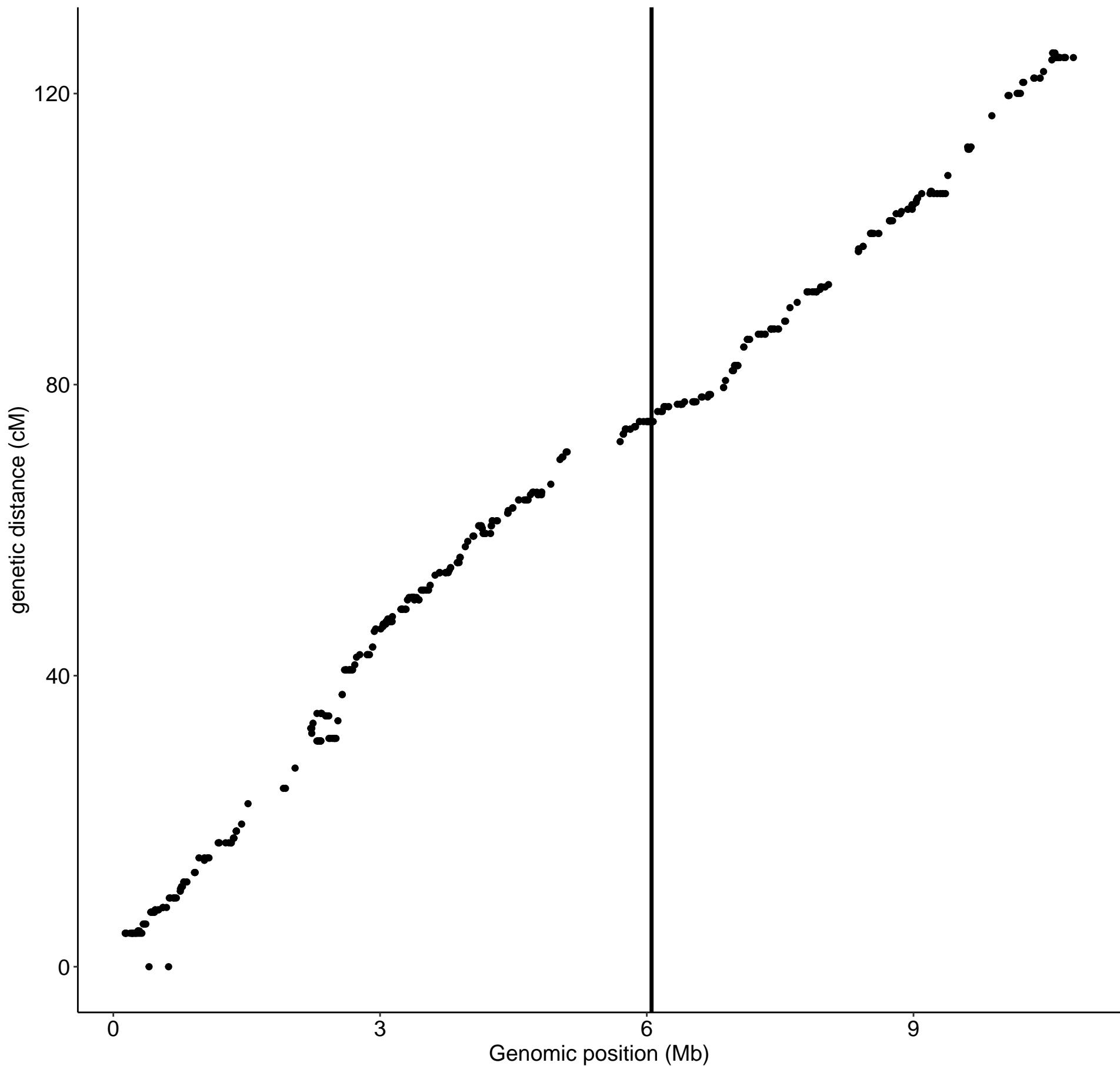
***Cucurbita maxima* chromosome 18**

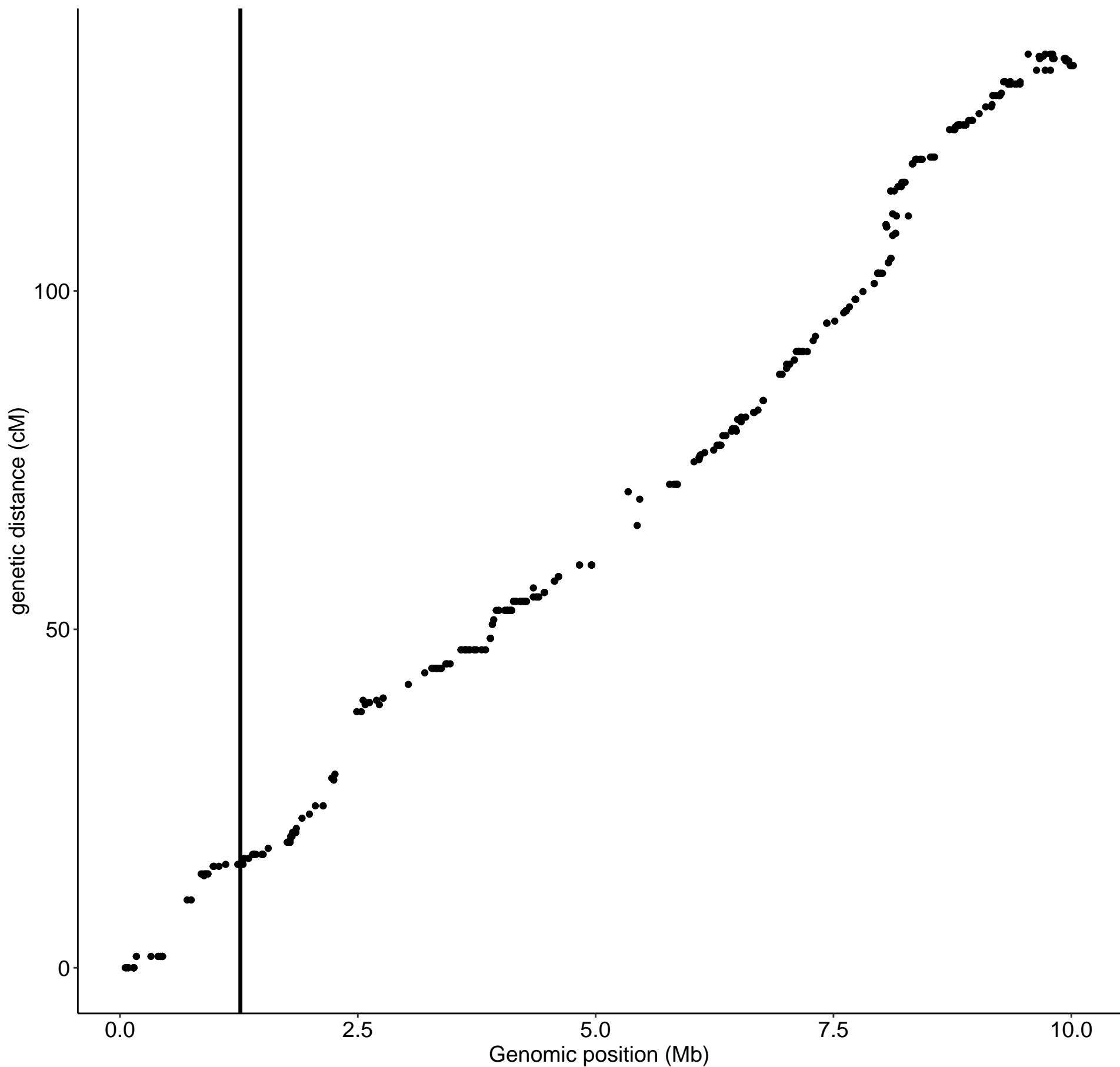
***Cucurbita maxima* chromosome 19**

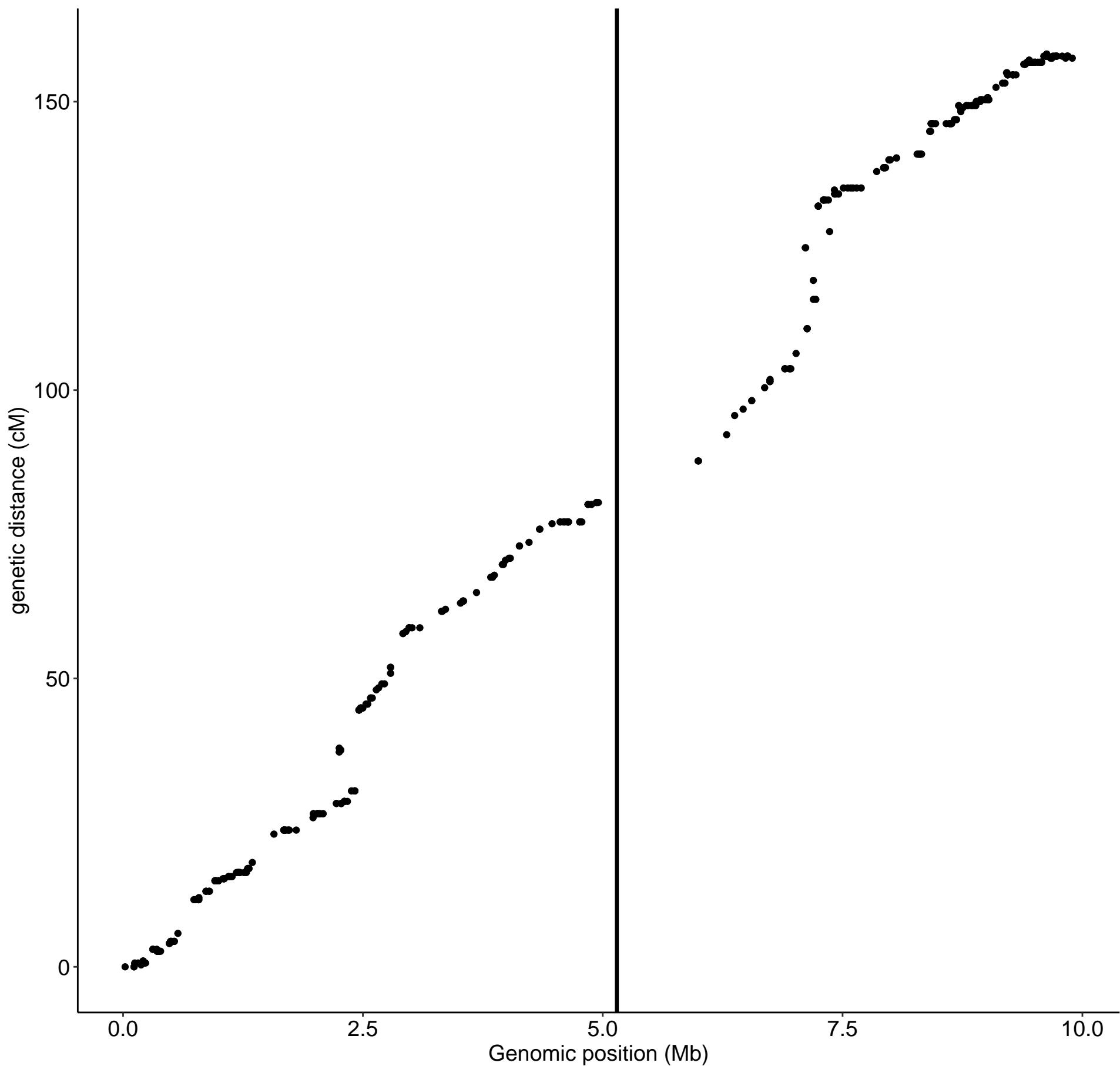
***Cucurbita maxima* chromosome 20**

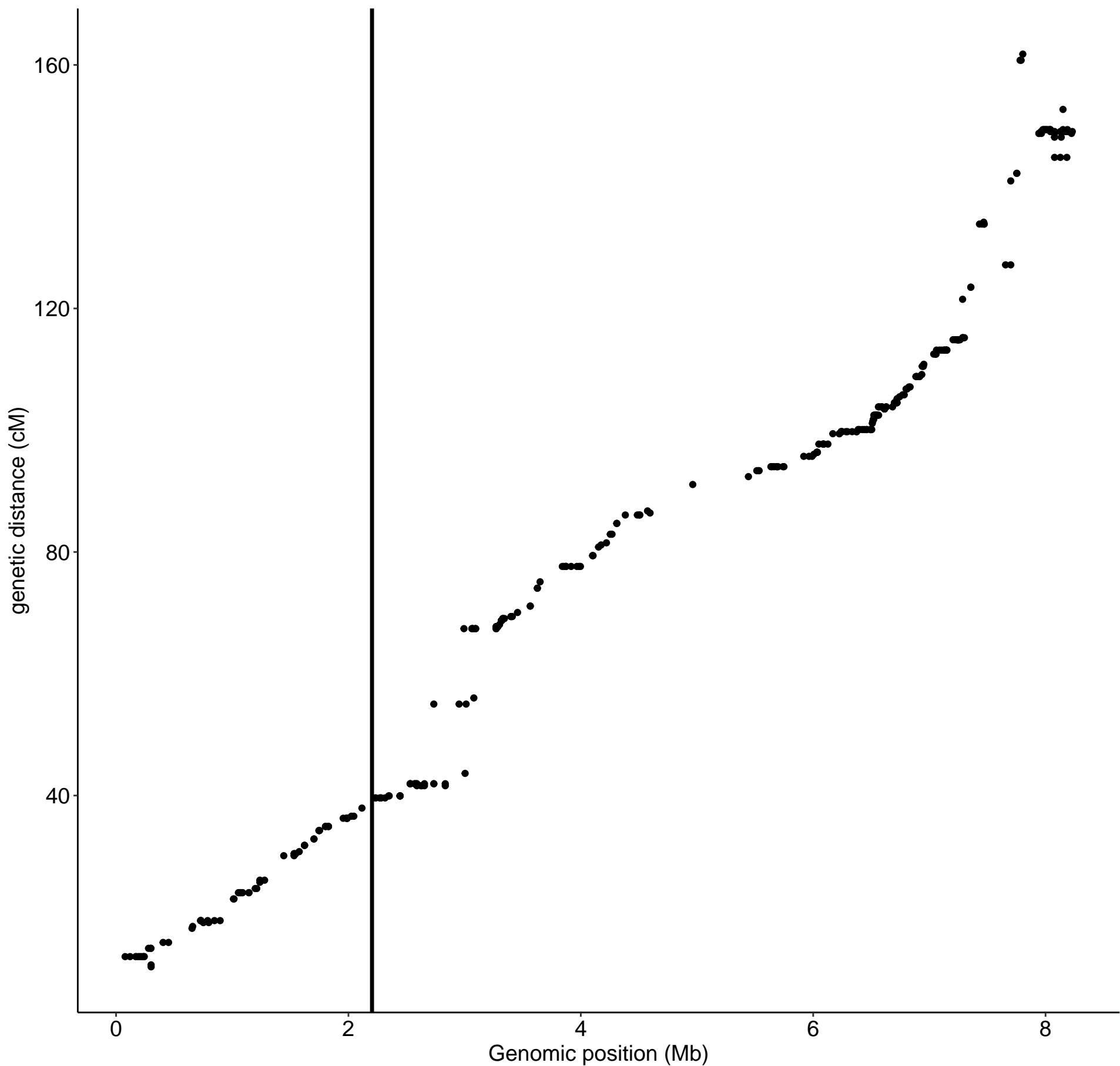
*Cucurbita pepo* chromosome 1

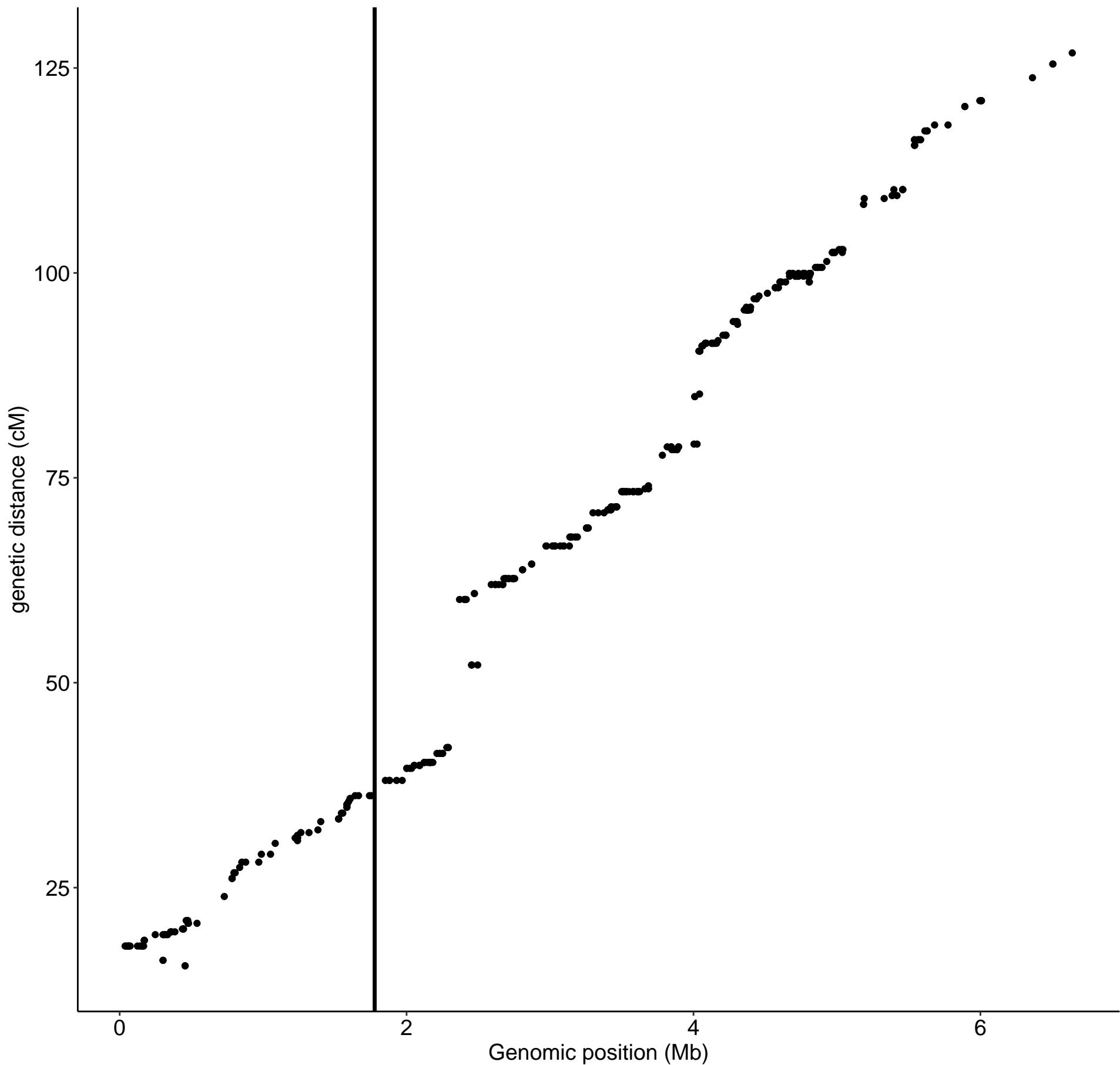
*Cucurbita pepo* chromosome 2

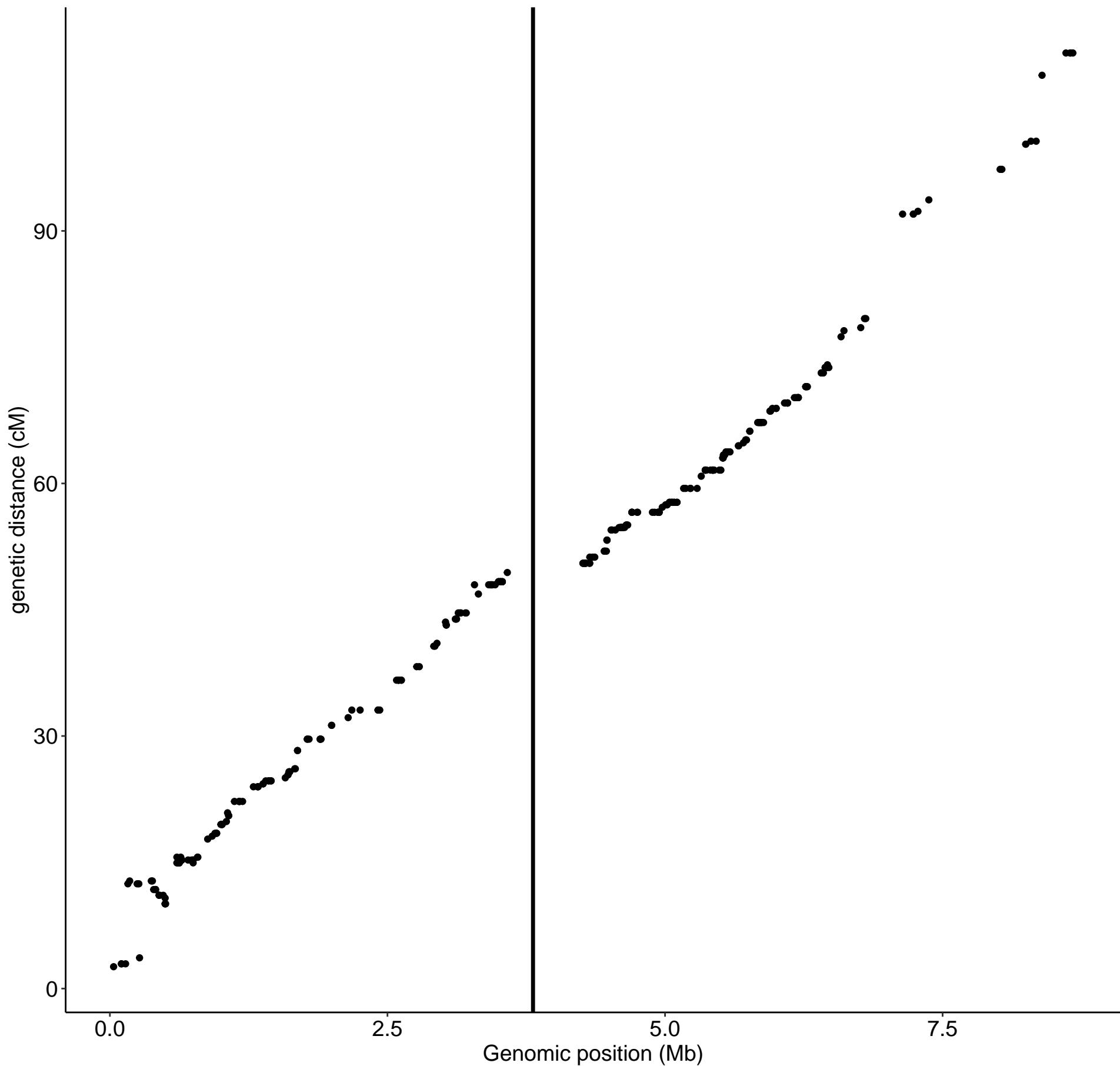
*Cucurbita pepo* chromosome 5

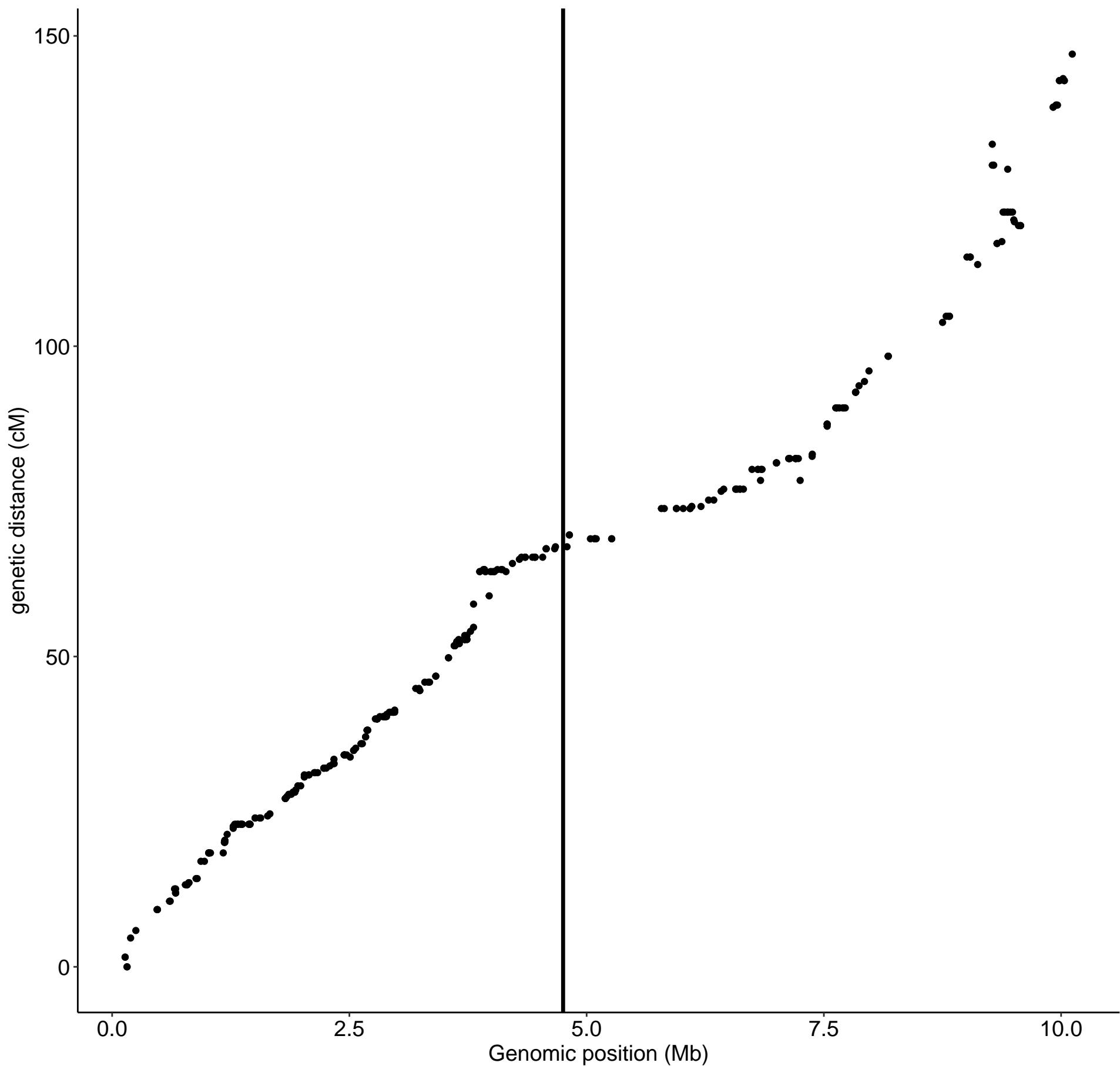
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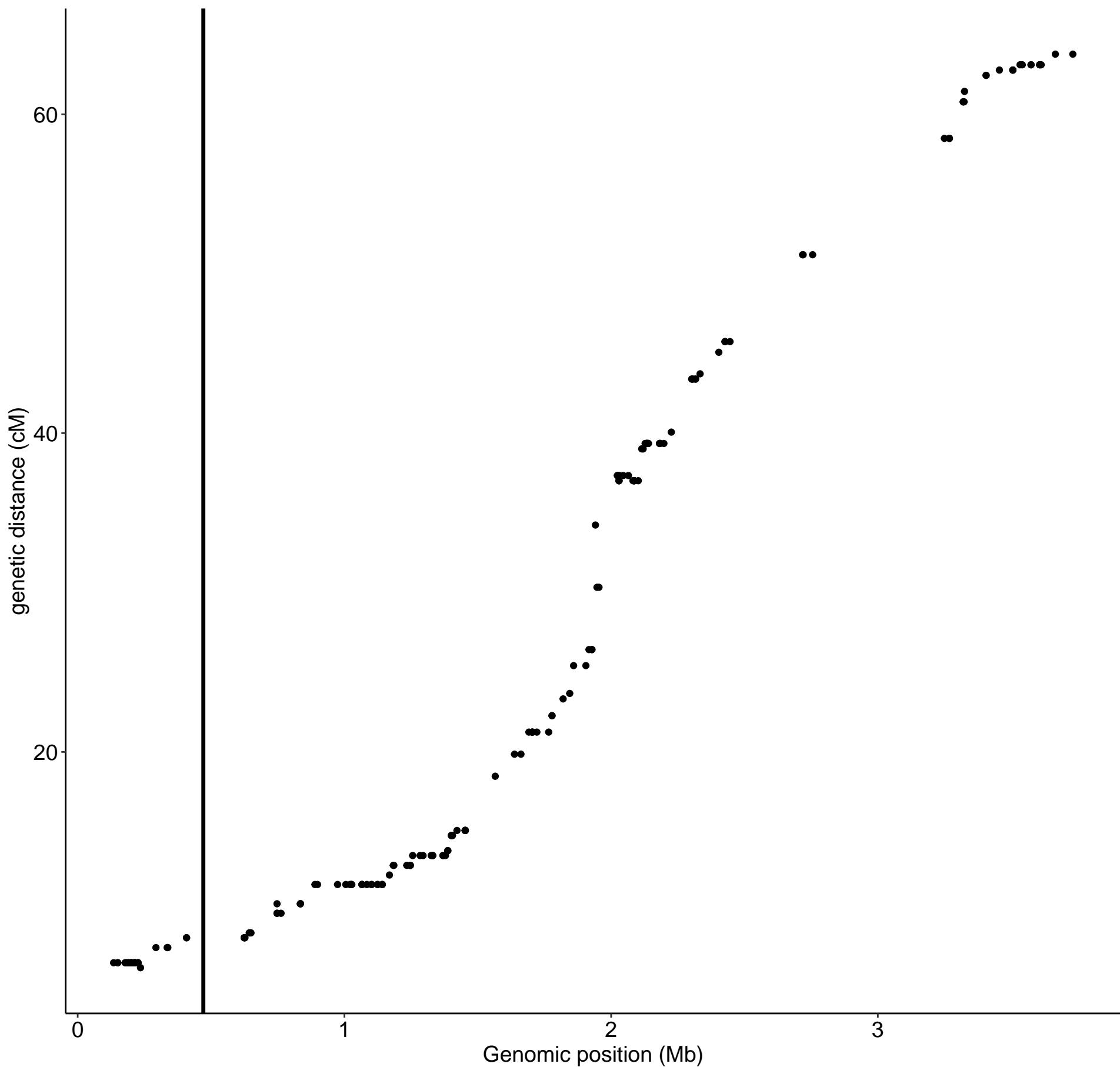
*Cucurbita pepo* chromosome 9

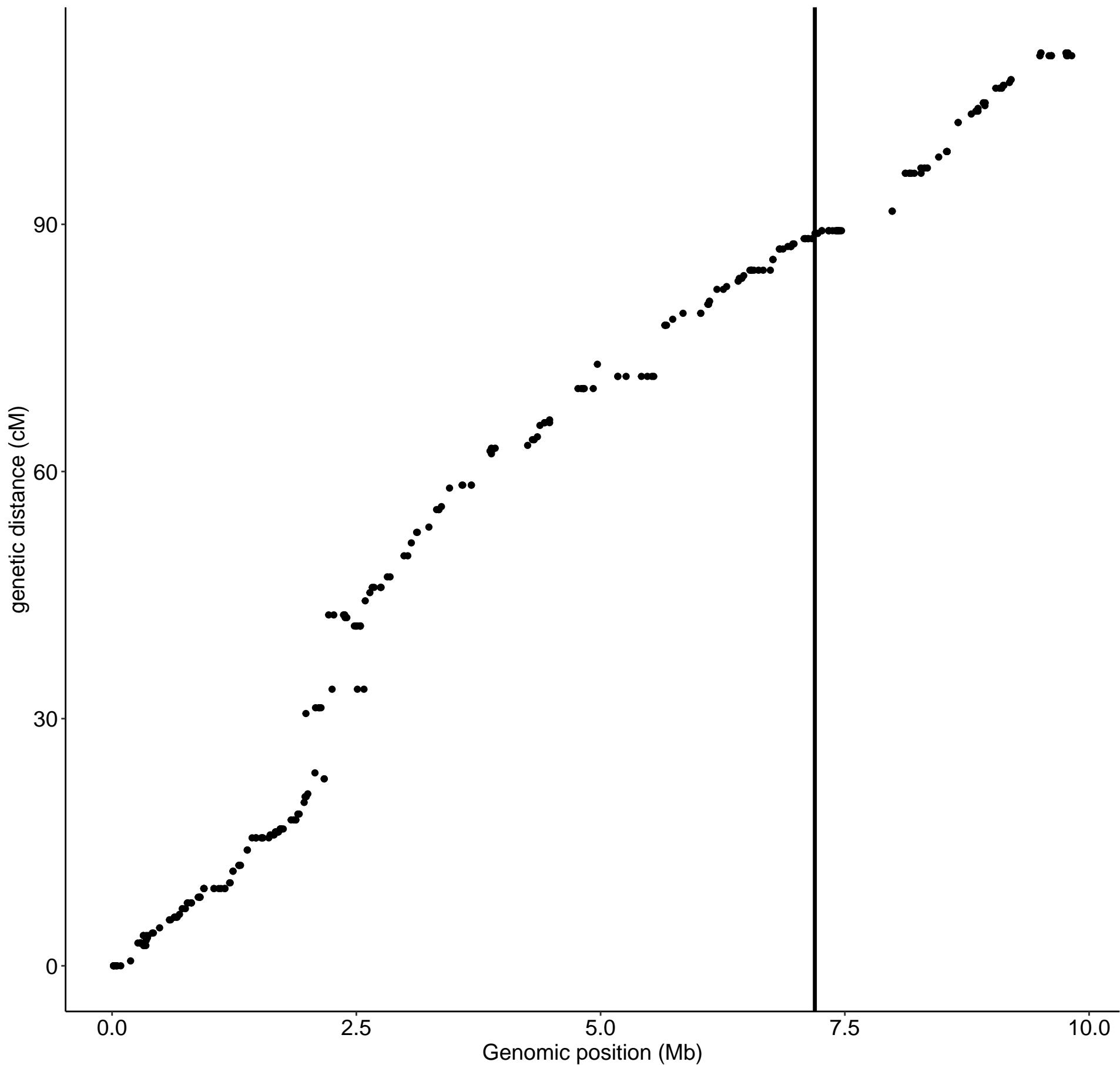
*Cucurbita pepo chromosome 19*

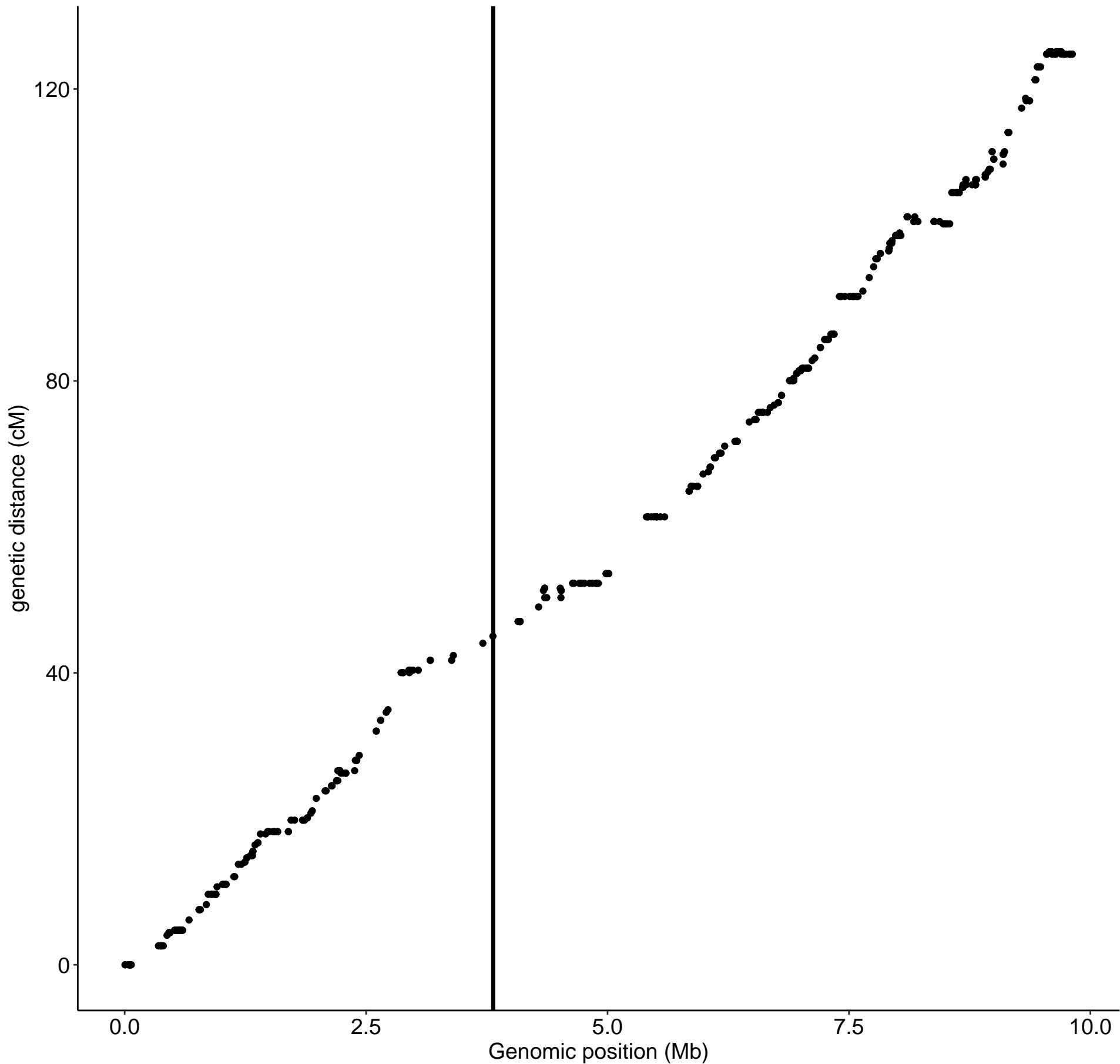
*Cucurbita pepo chromosome 10*

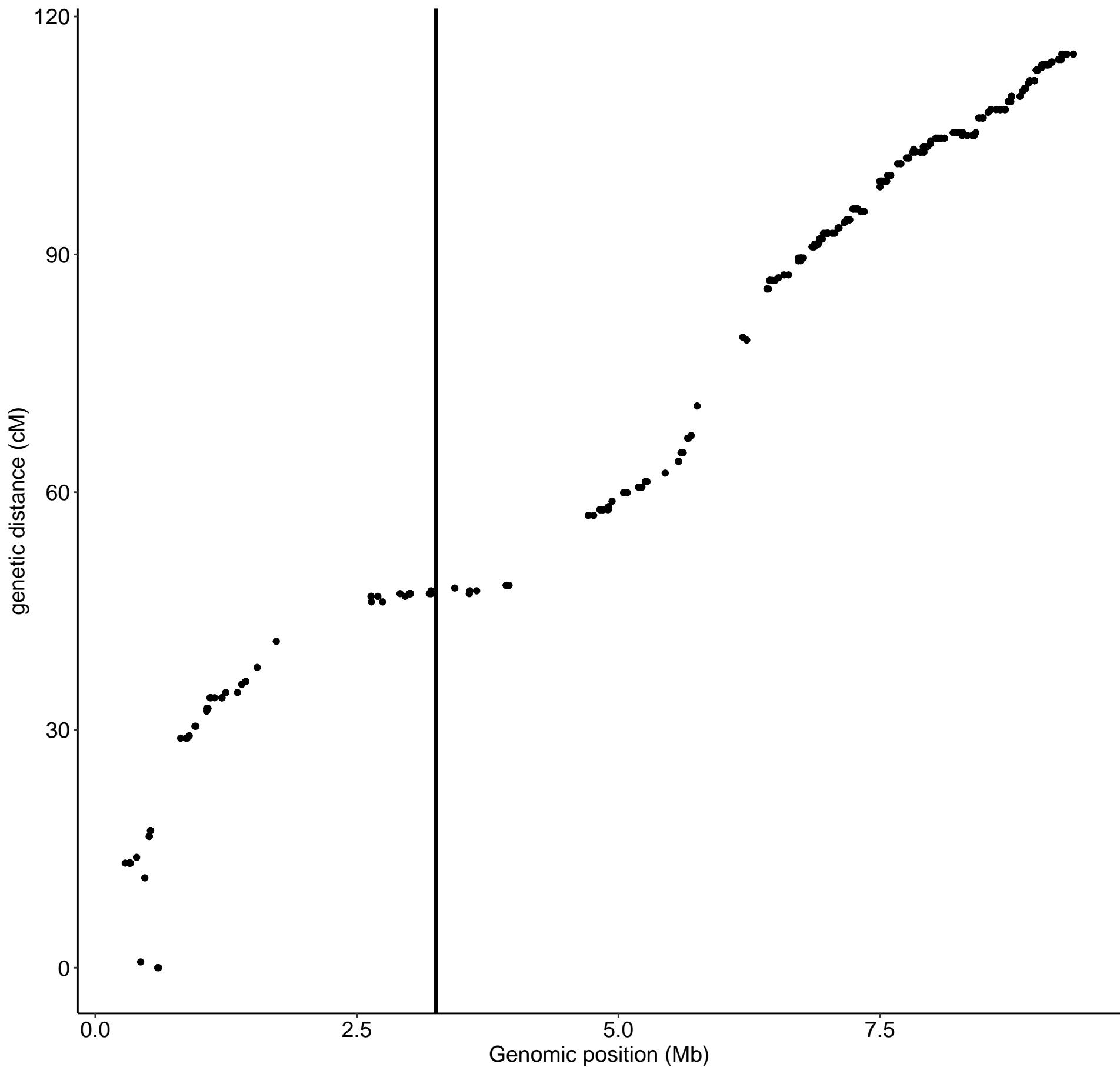
*Cucurbita pepo* chromosome 17

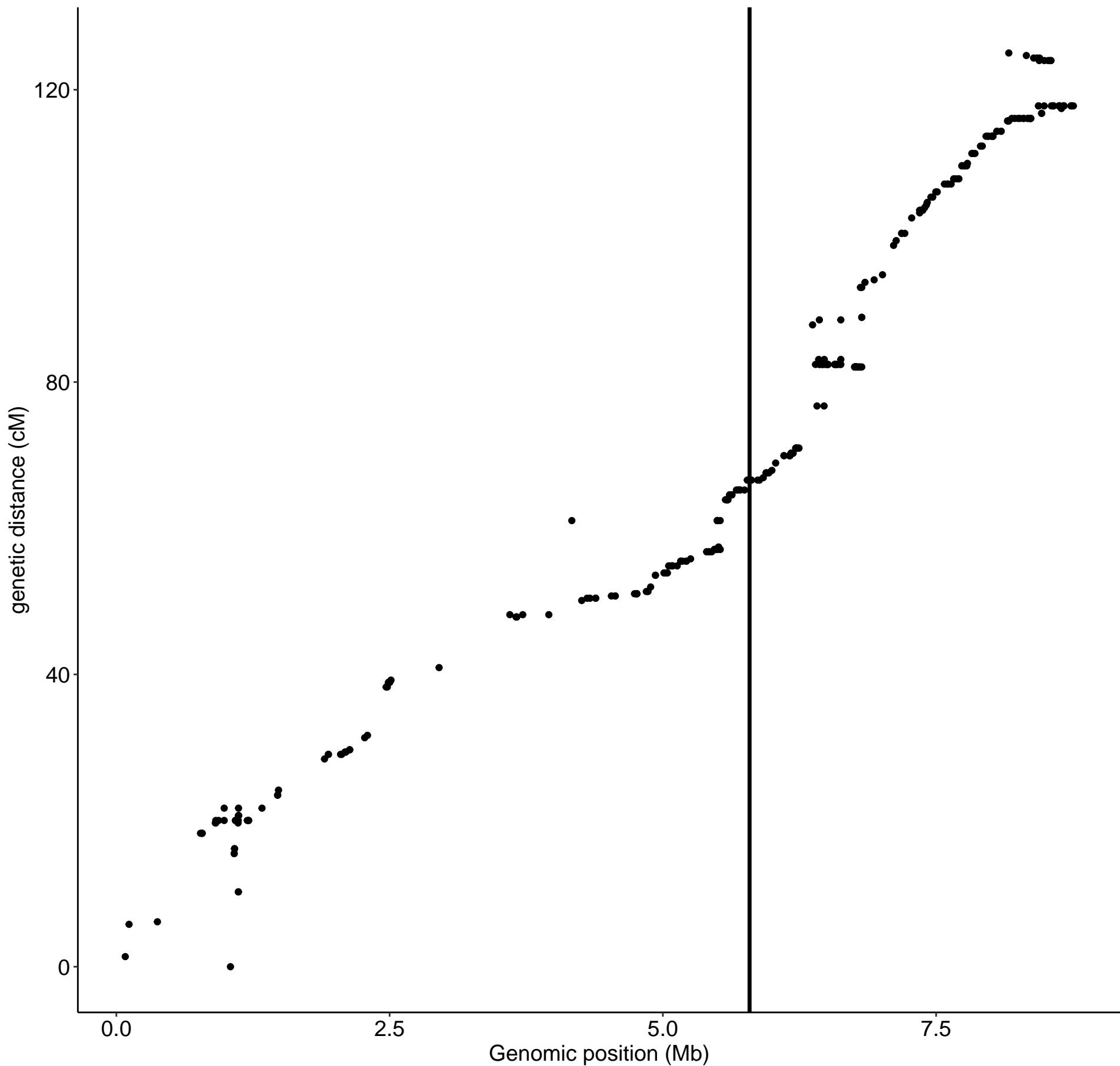
*Cucurbita pepo* chromosome 7

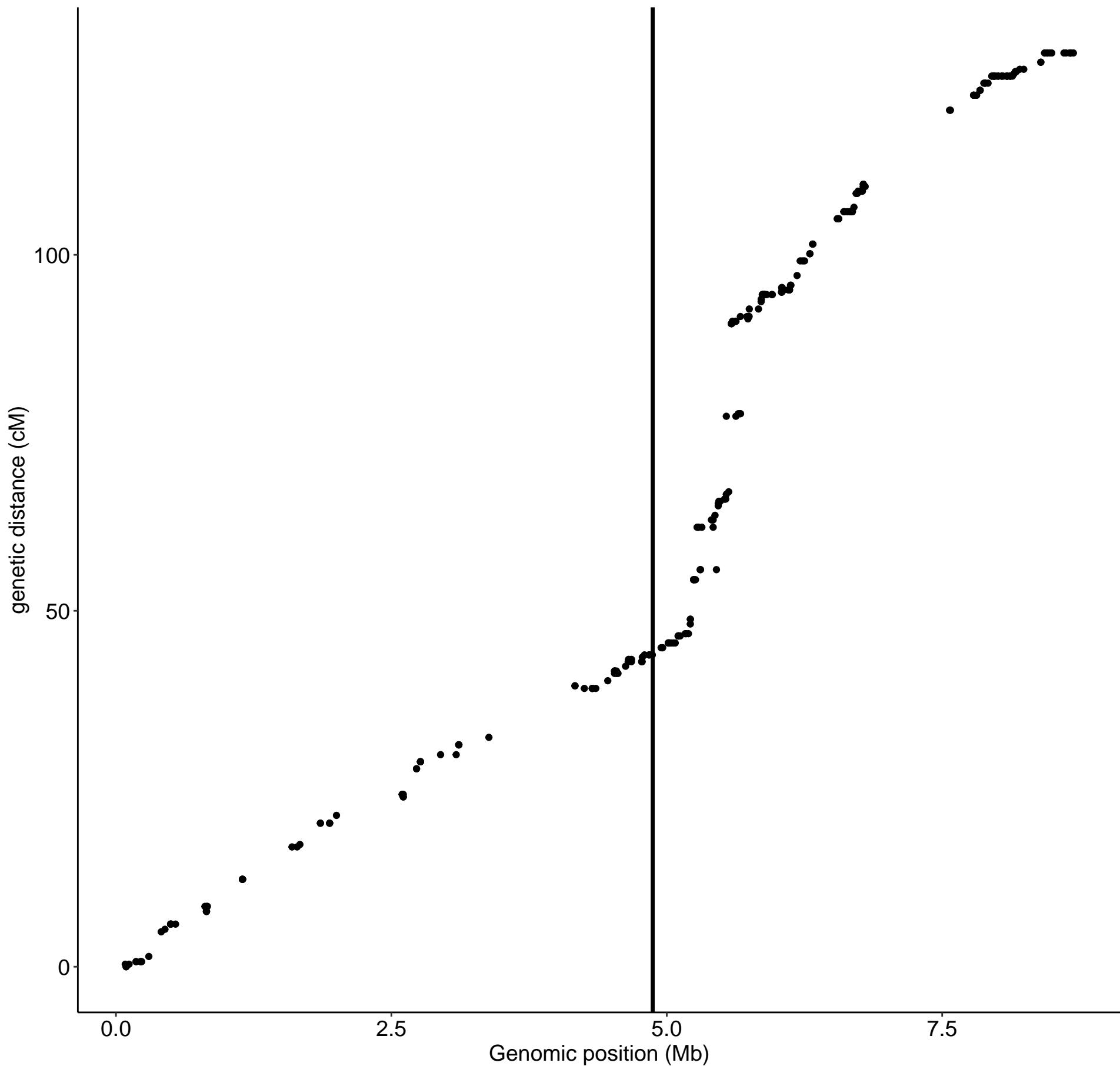
*Cucurbita pepo* chromosome 14

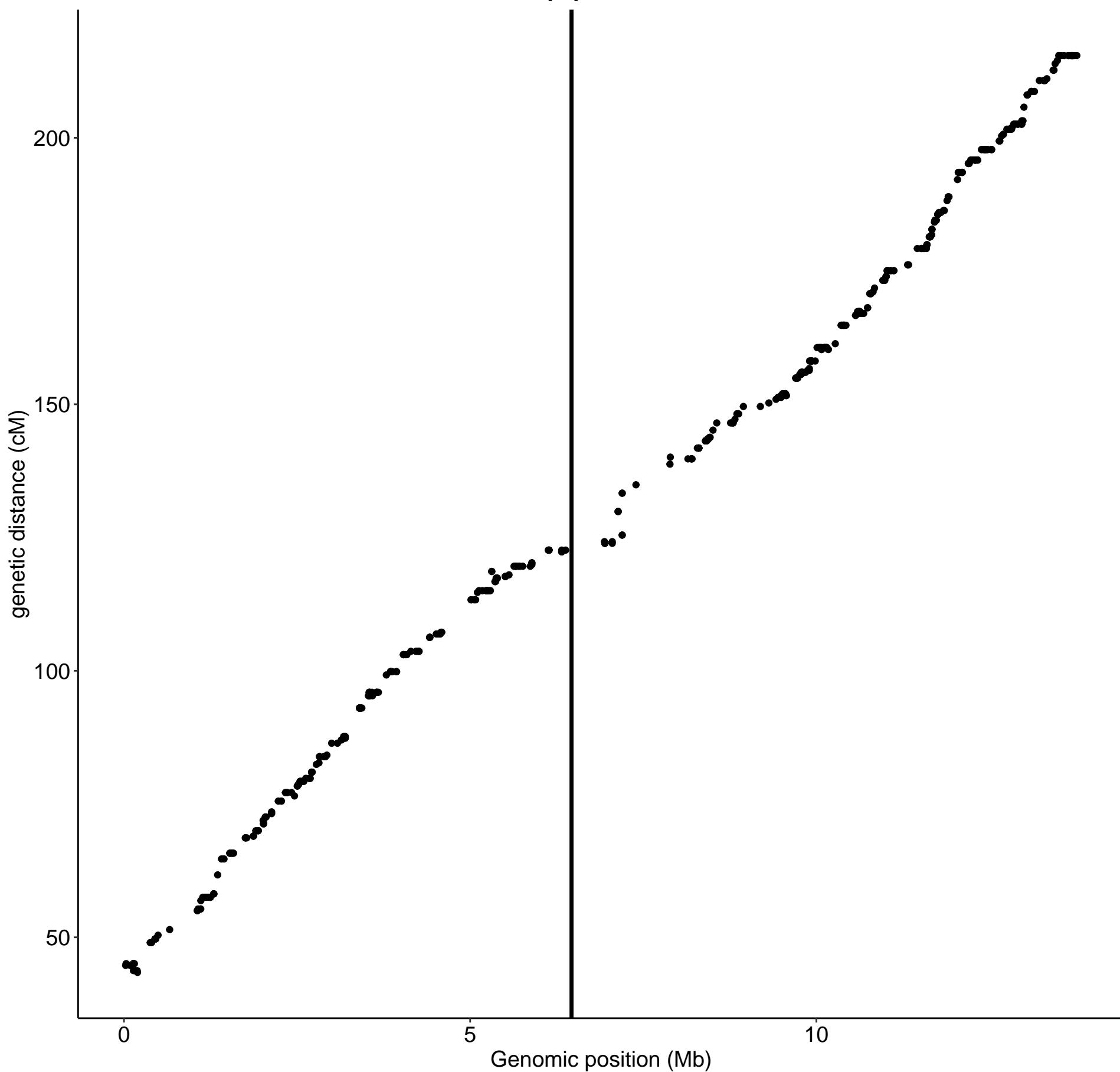
*Cucurbita pepo* chromosome 11

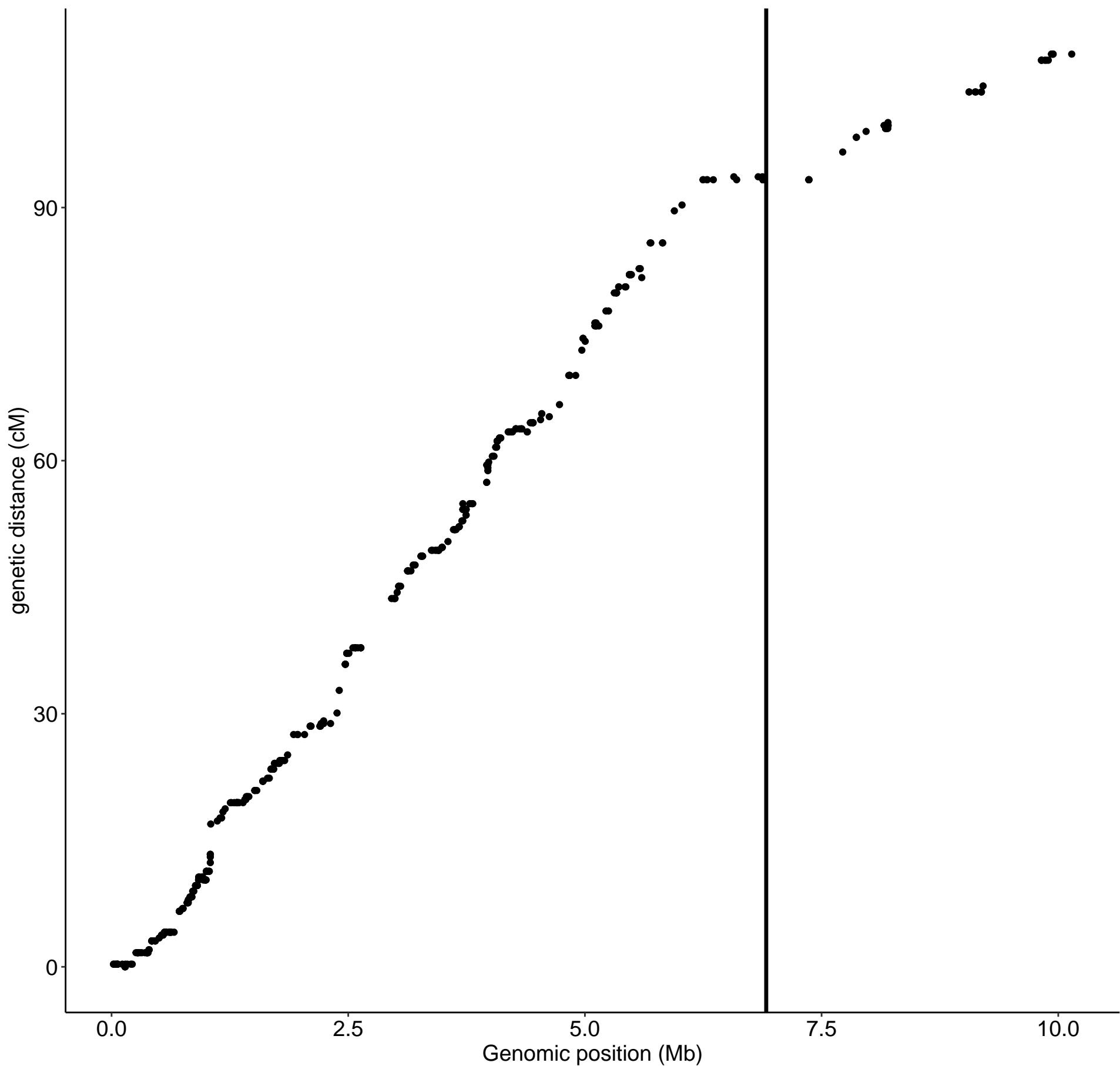
***Cucurbita pepo chromosome 12***

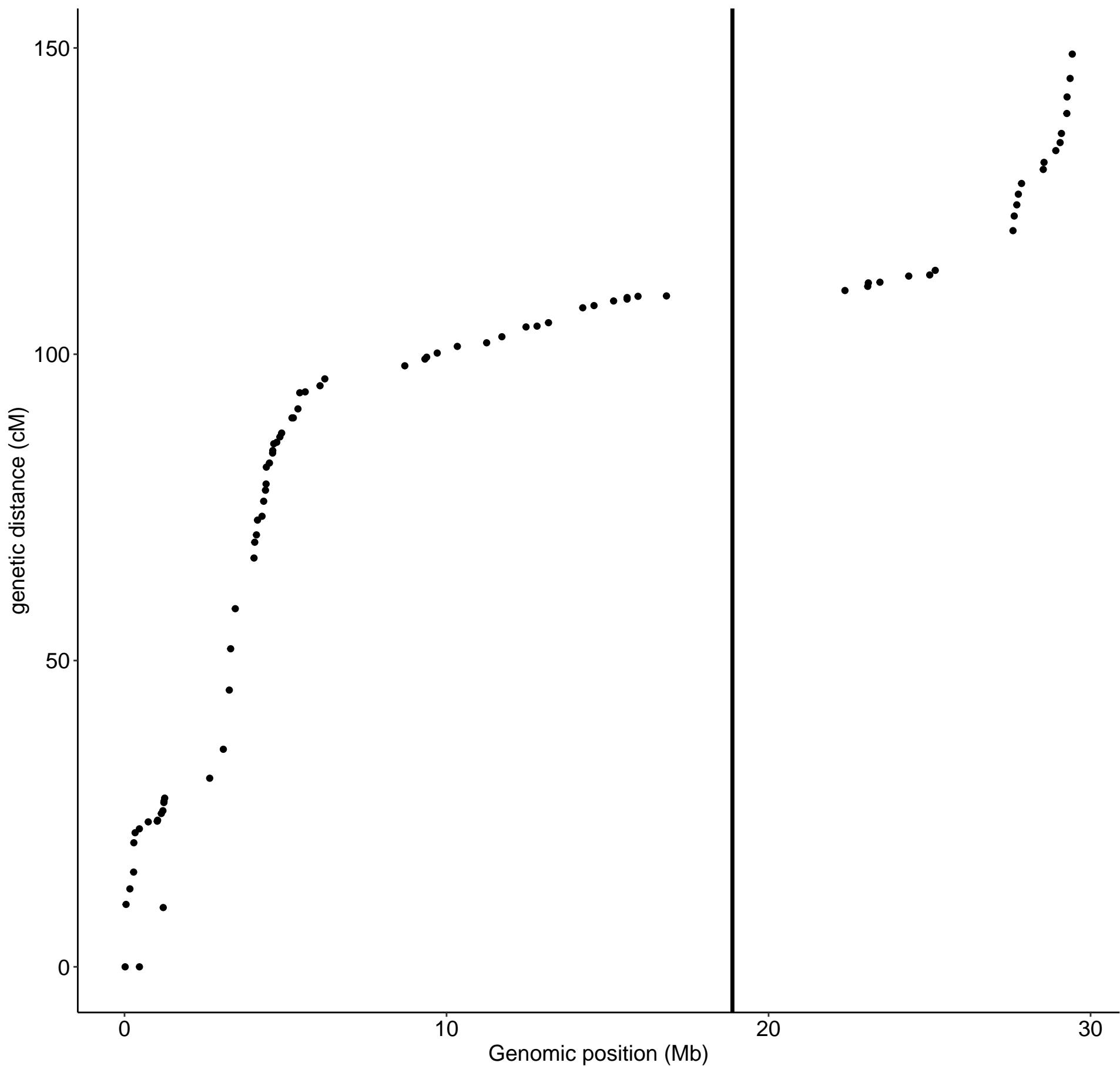
*Cucurbita pepo chromosome 13*

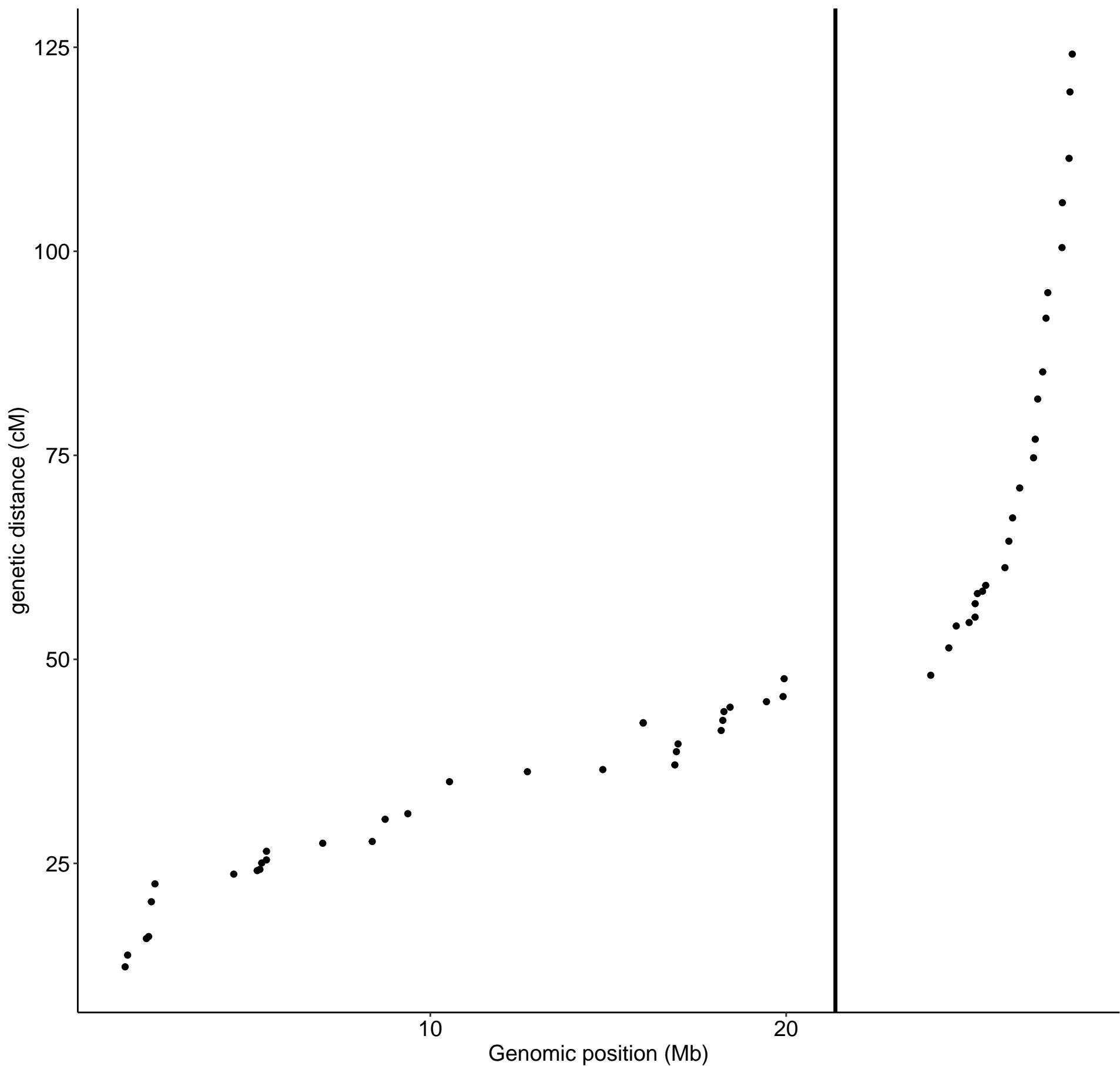
*Cucurbita pepo chromosome 15*

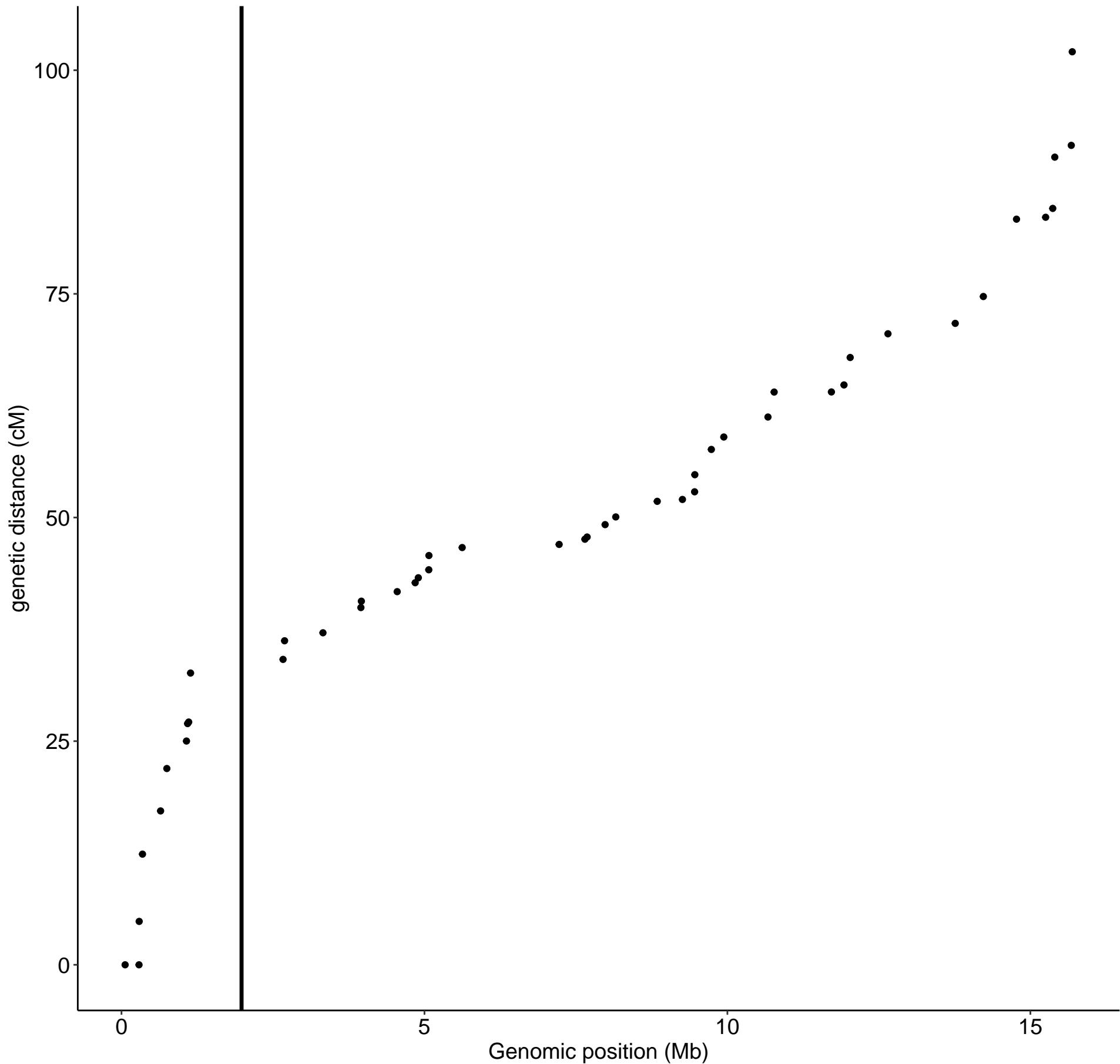
*Cucurbita pepo chromosome 16*

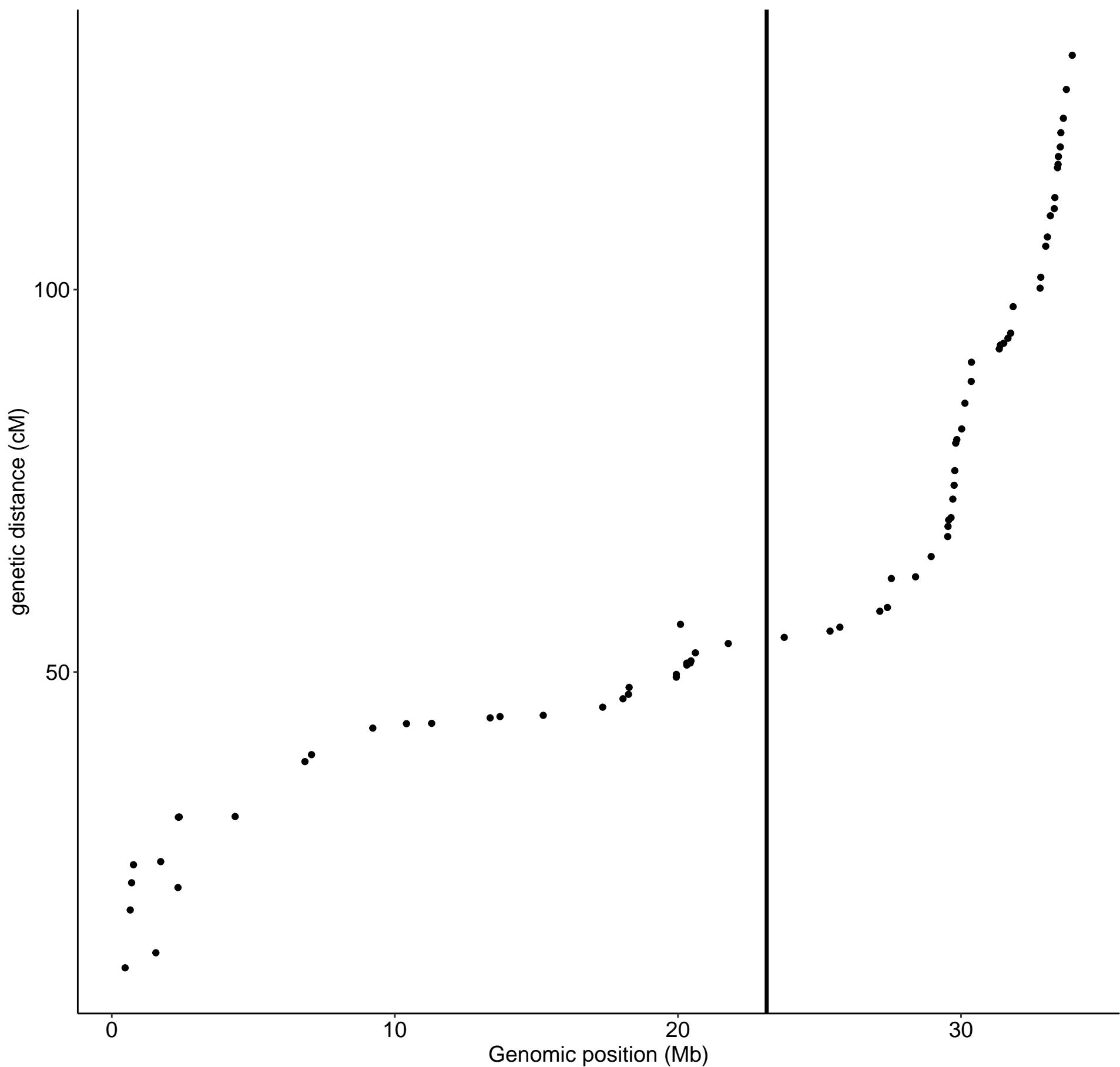
*Cucurbita pepo* chromosome 3

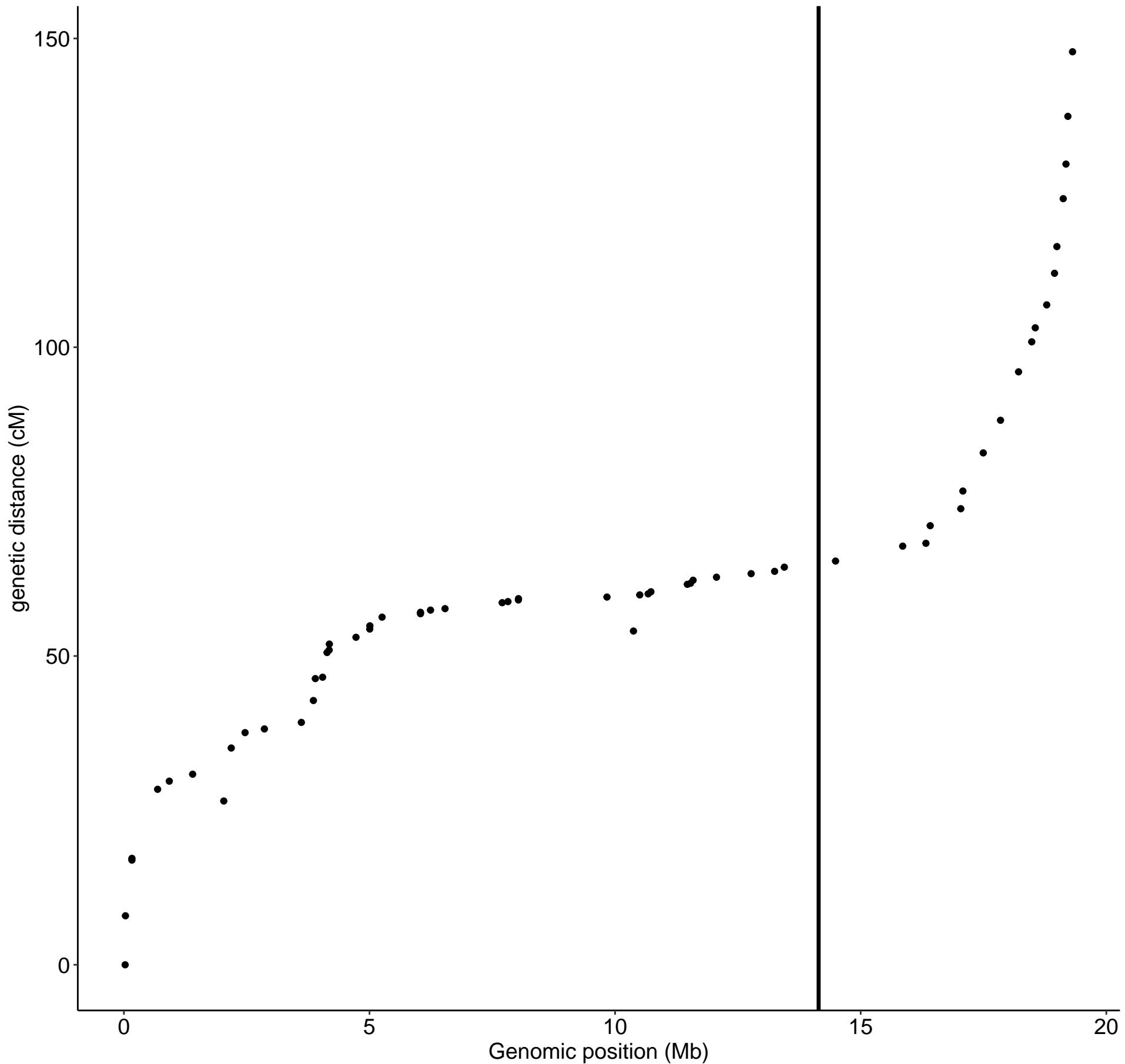
*Cucurbita pepo* chromosome 6

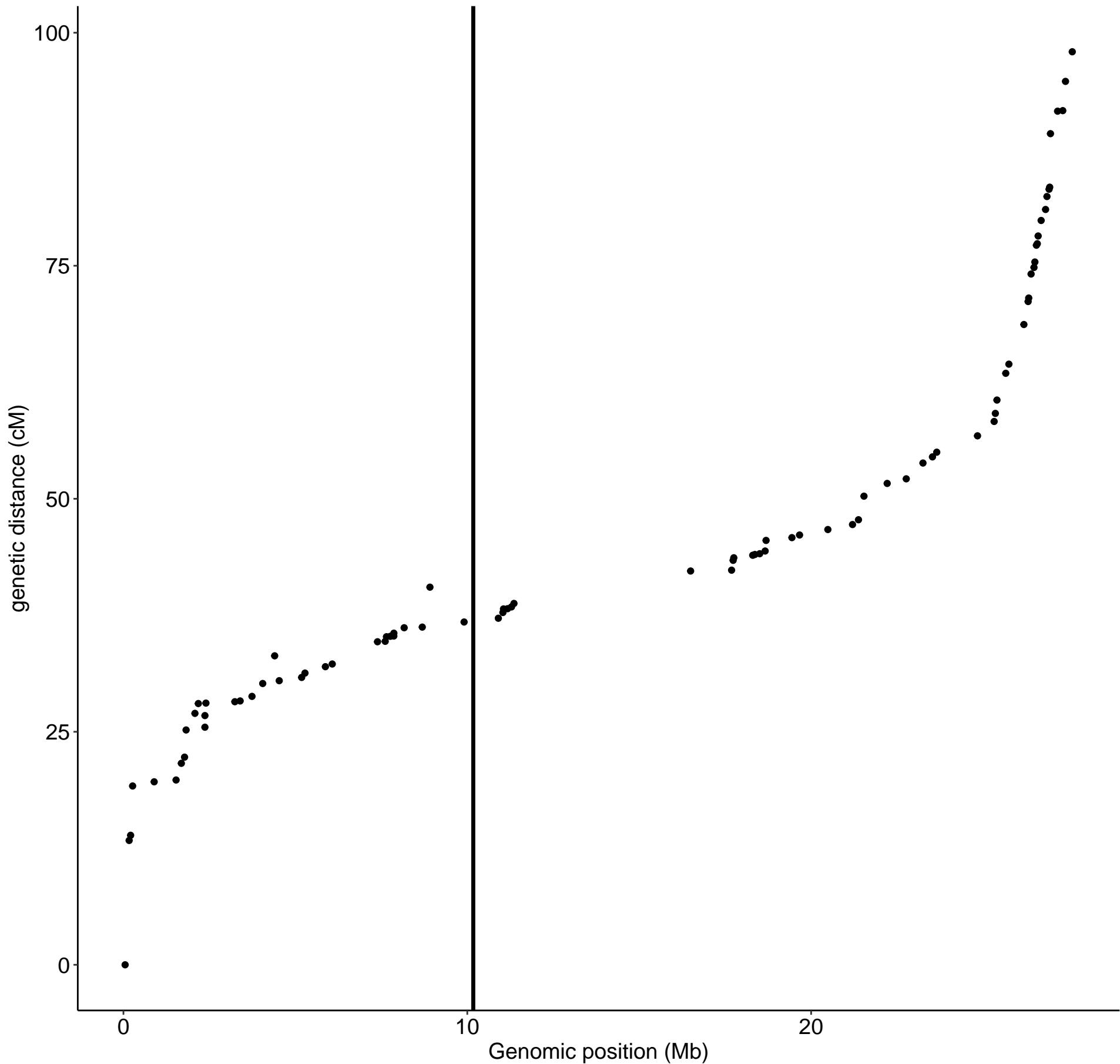
*Dioscorea alata* chromosome 18

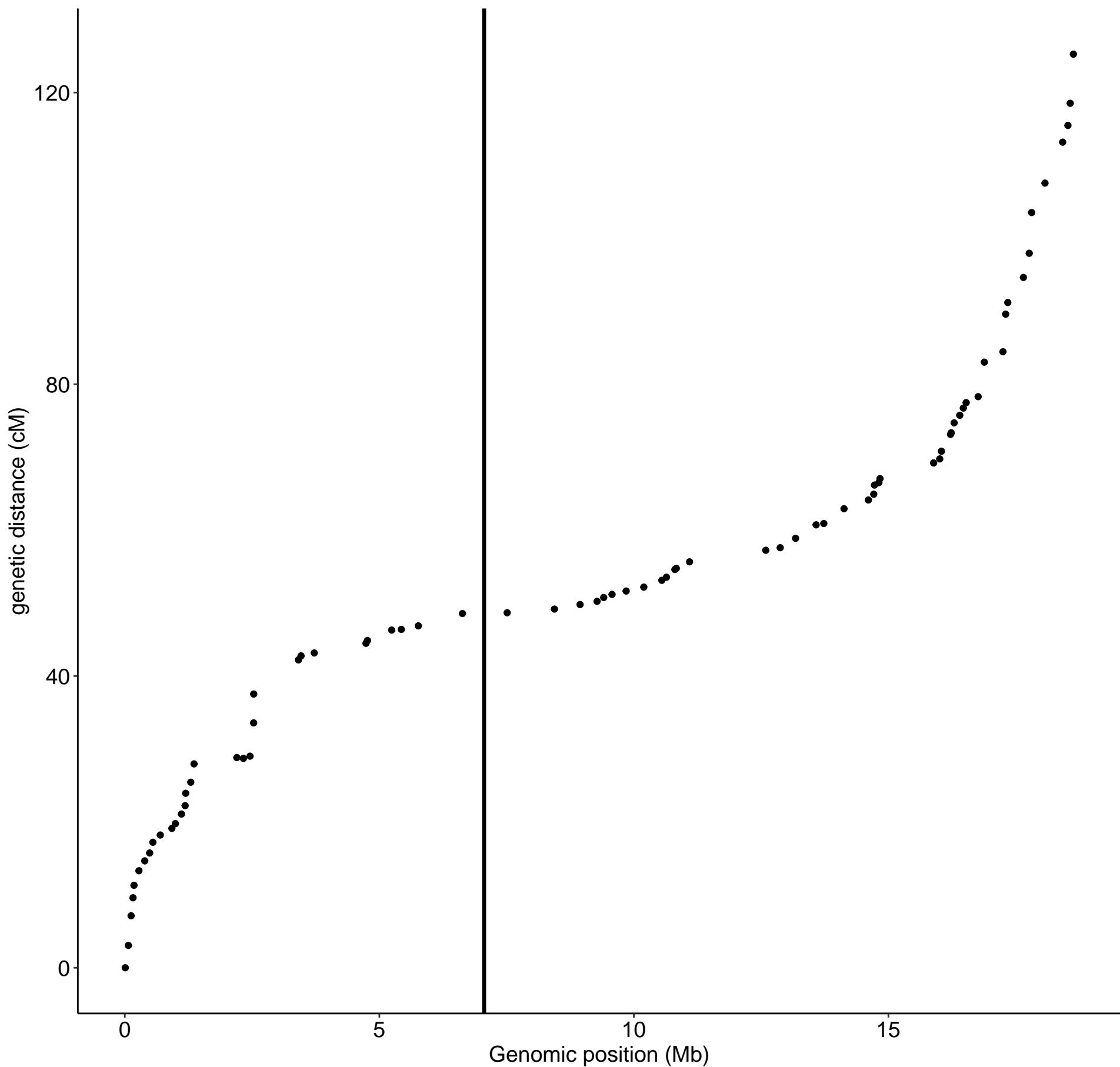
*Dioscorea alata* chromosome 1

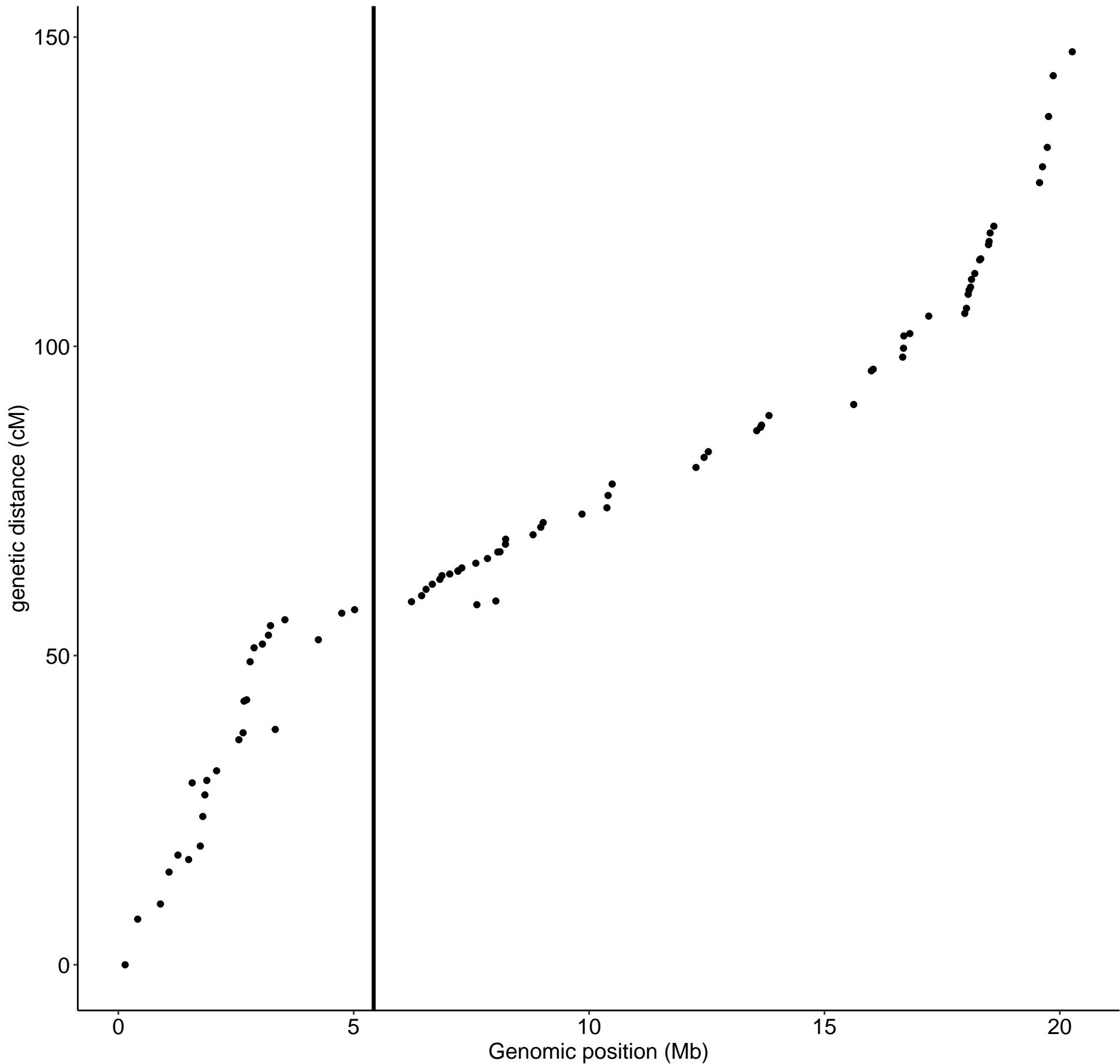
*Dioscorea alata* chromosome 11

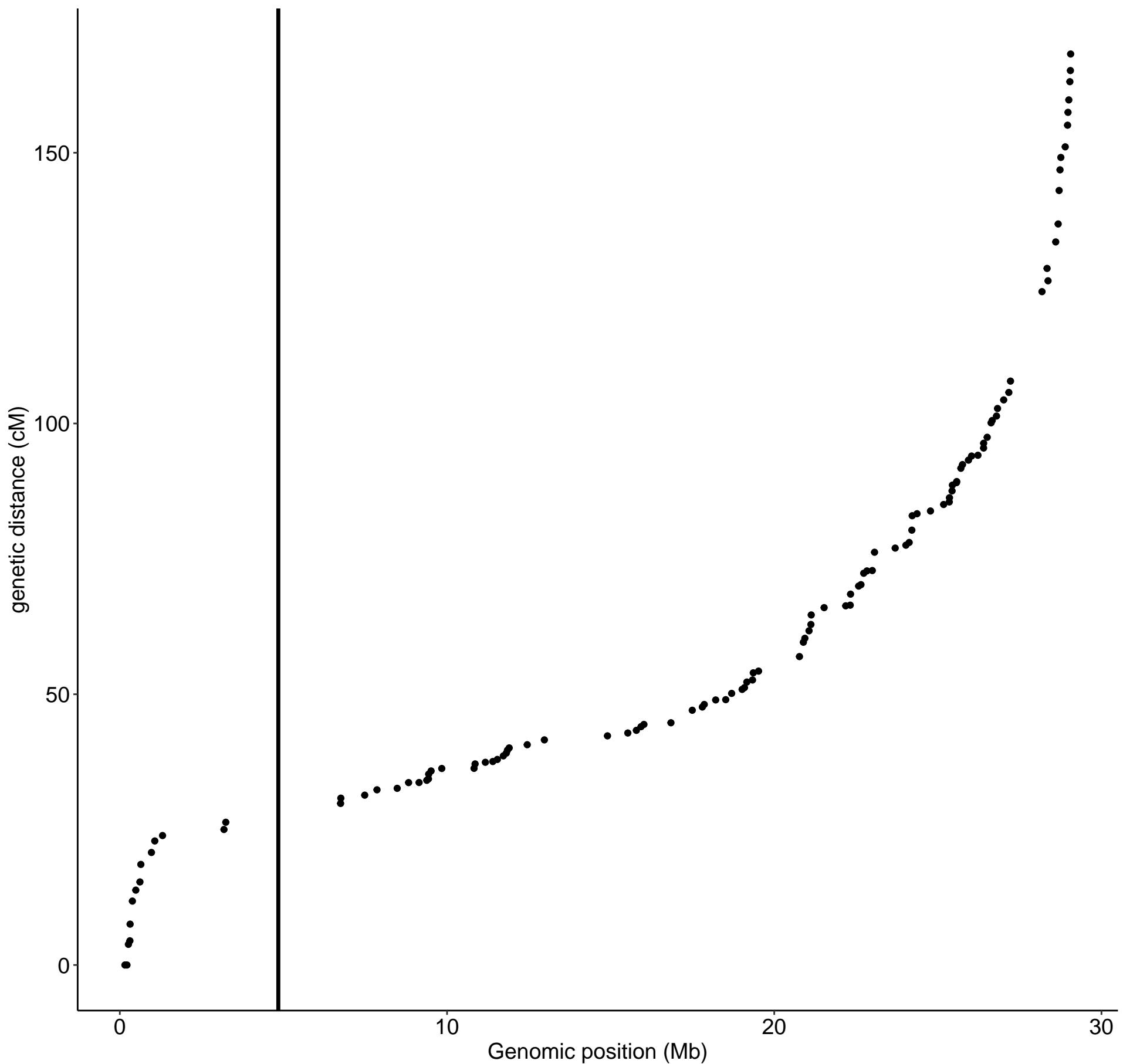
*Dioscorea alata* chromosome 2

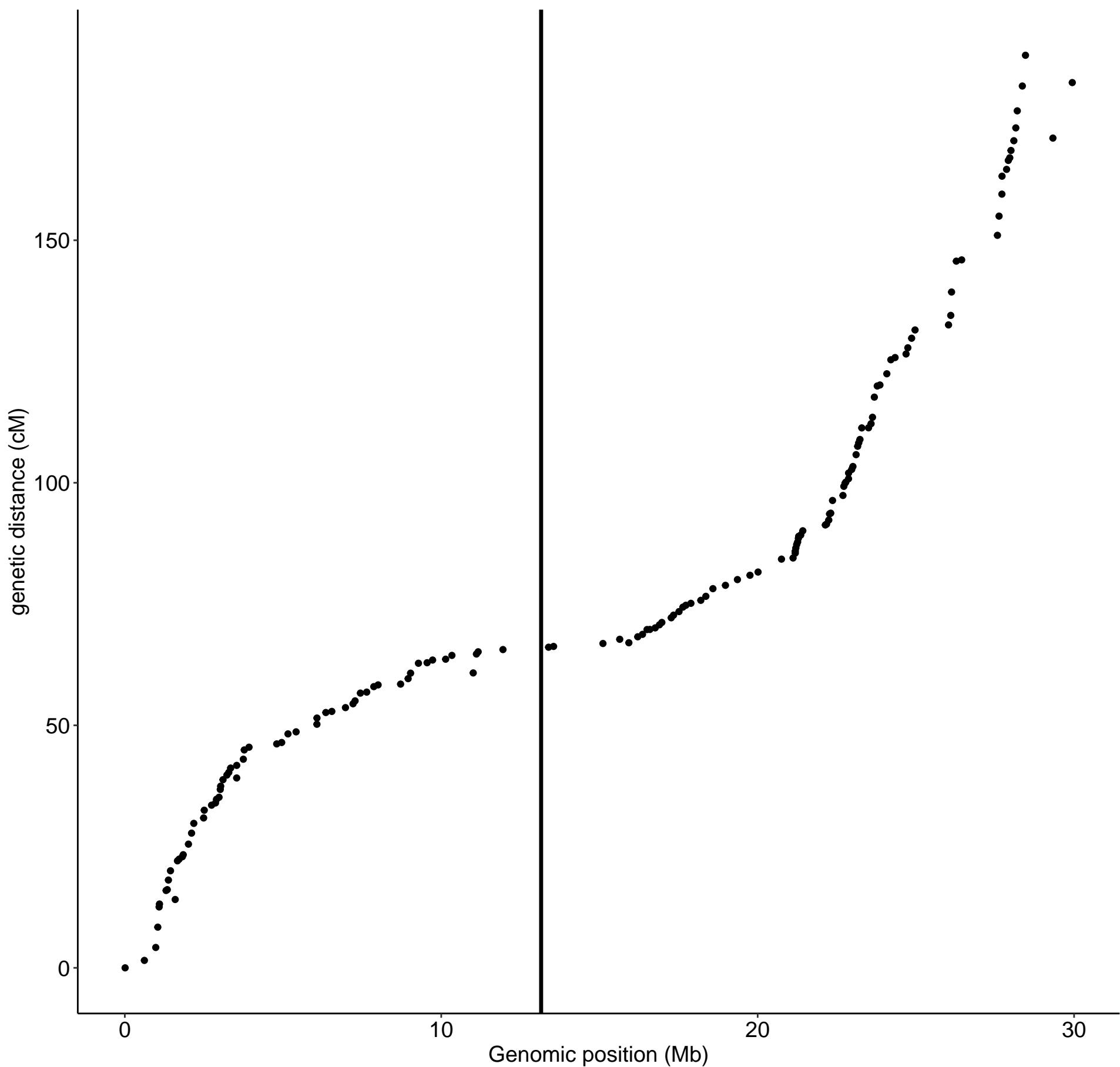
*Dioscorea alata* chromosome 7

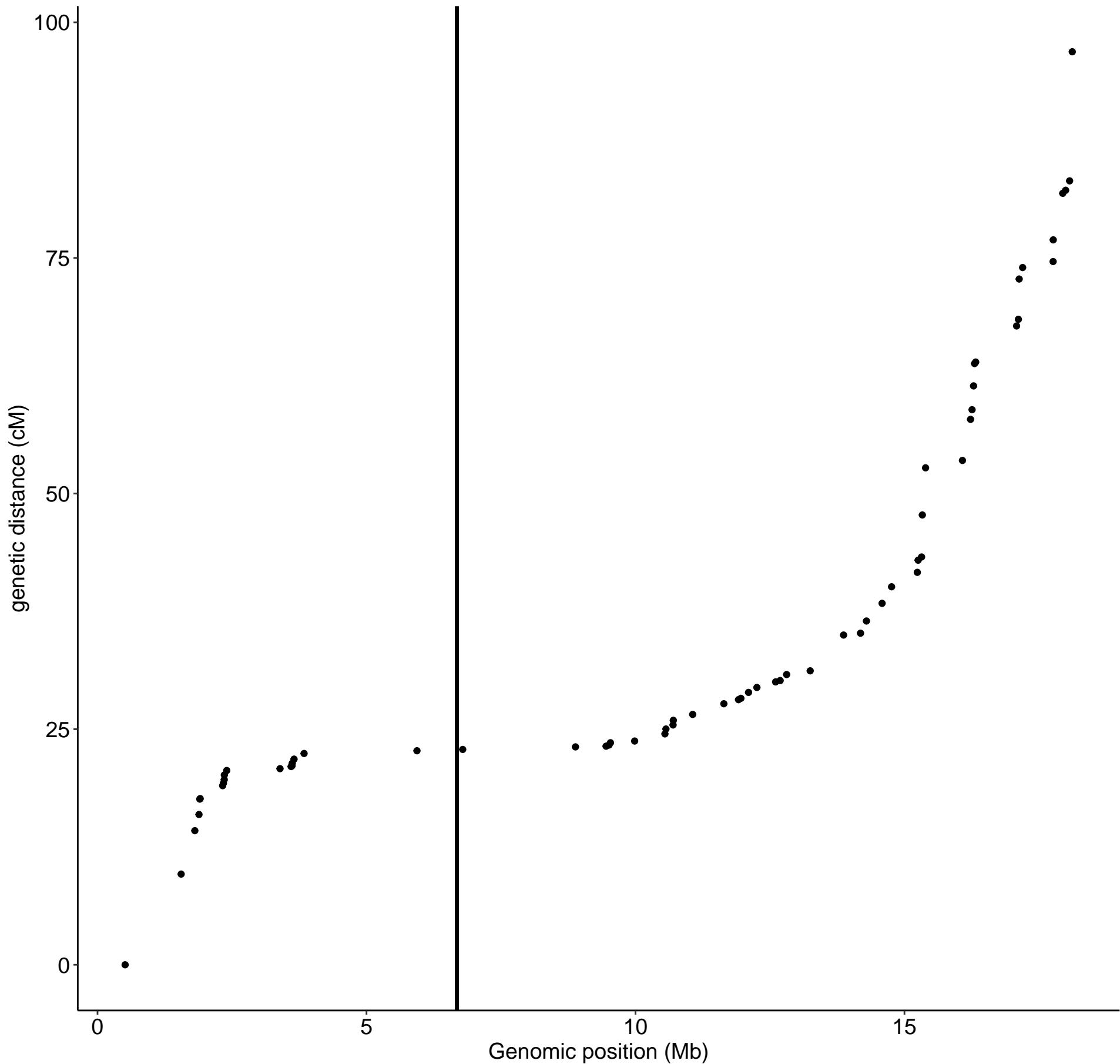
*Dioscorea alata* chromosome 9

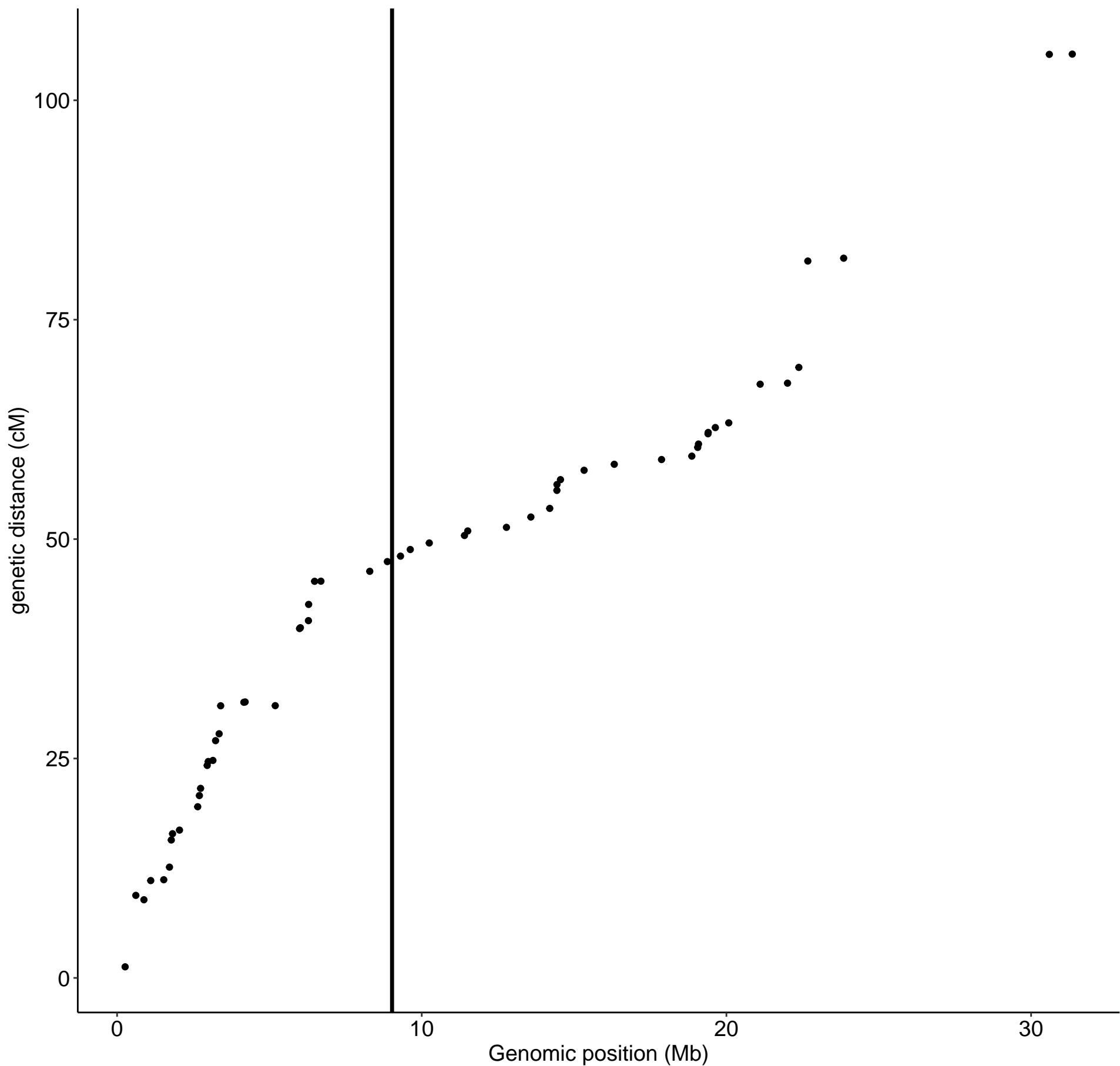
*Dioscorea alata* chromosome 3

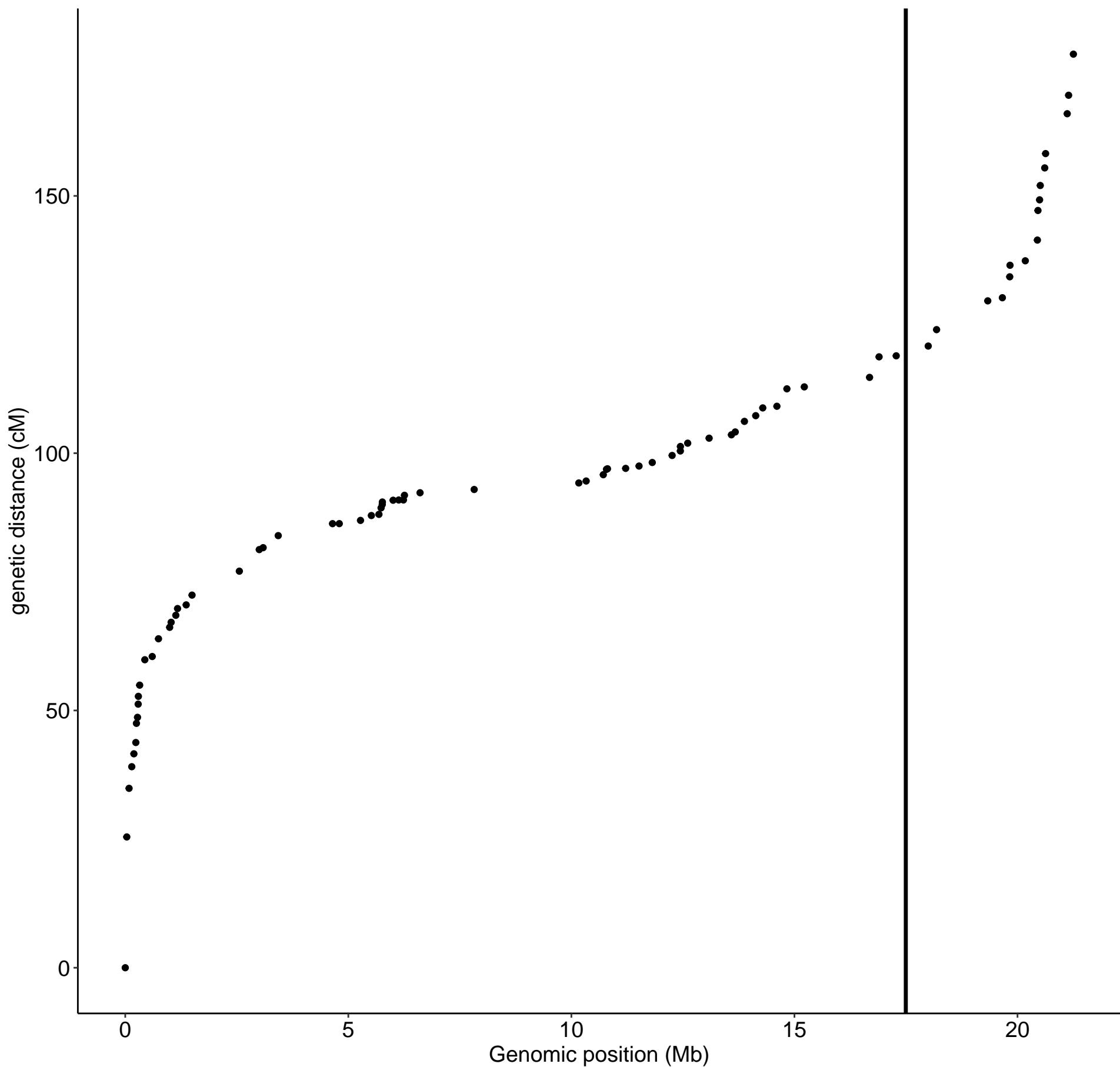
*Dioscorea alata* chromosome 8

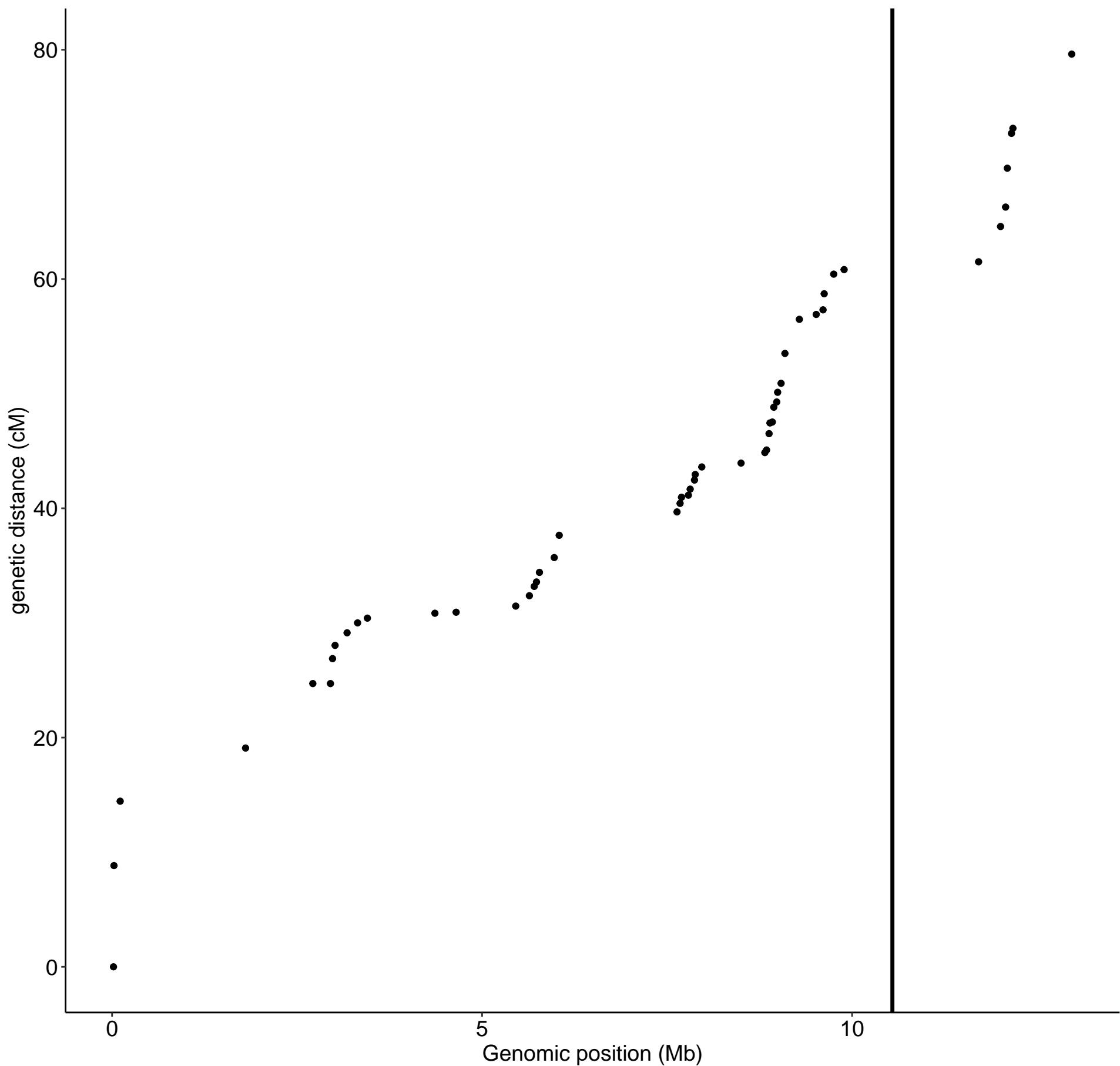
*Dioscorea alata* chromosome 4

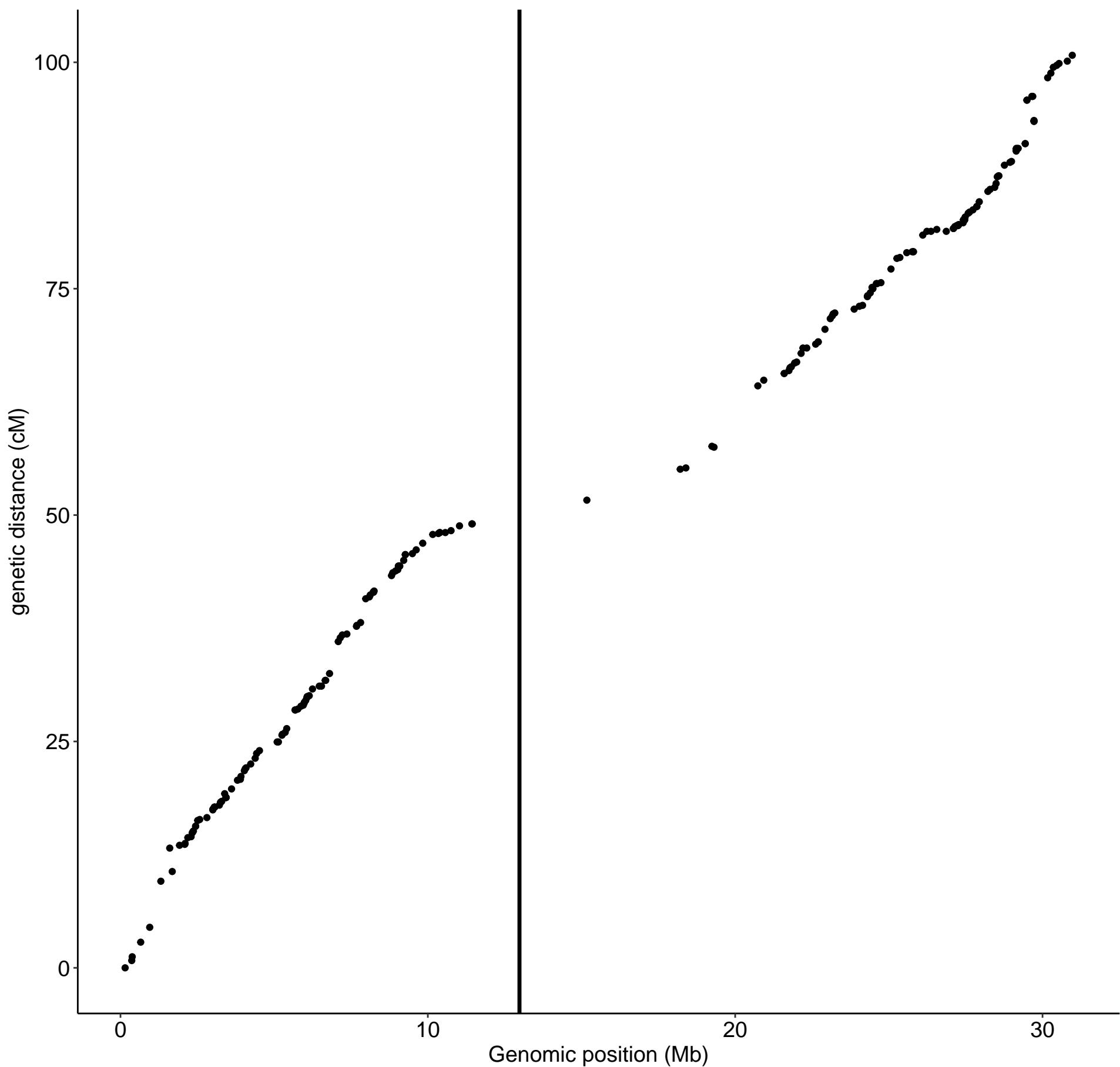
*Dioscorea alata* chromosome 5

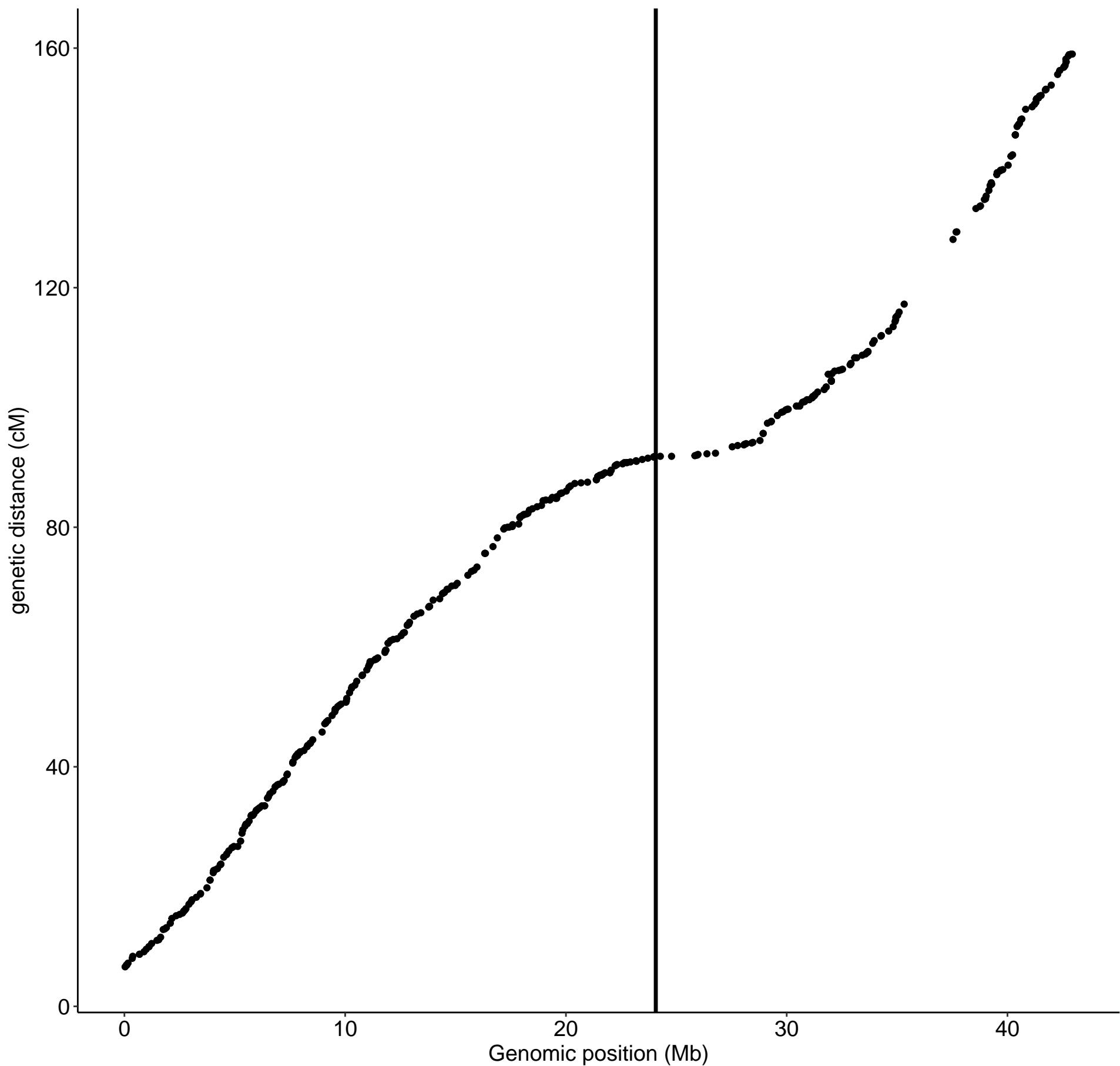
*Dioscorea alata* chromosome 10

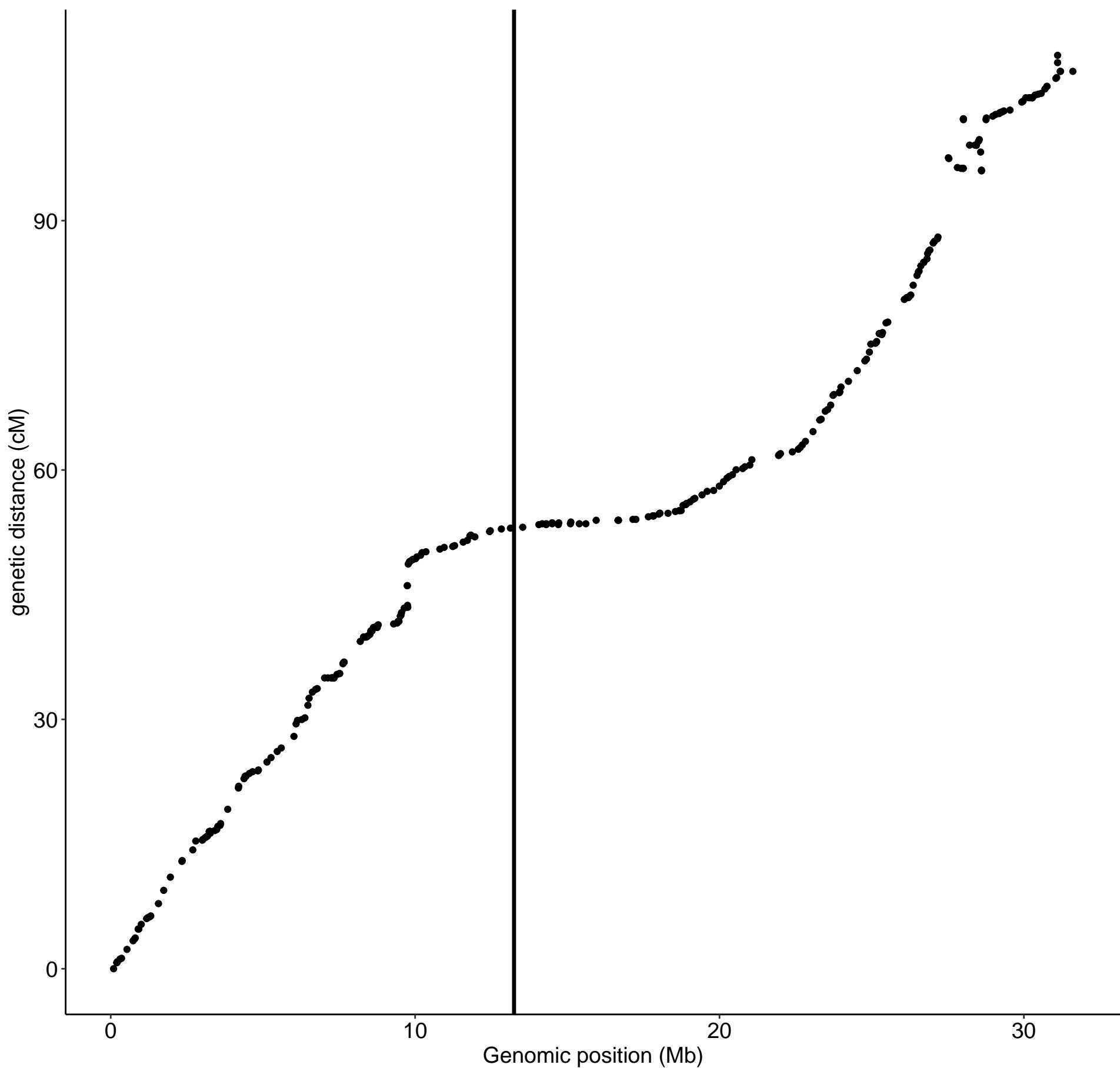
*Dioscorea alata* chromosome 13

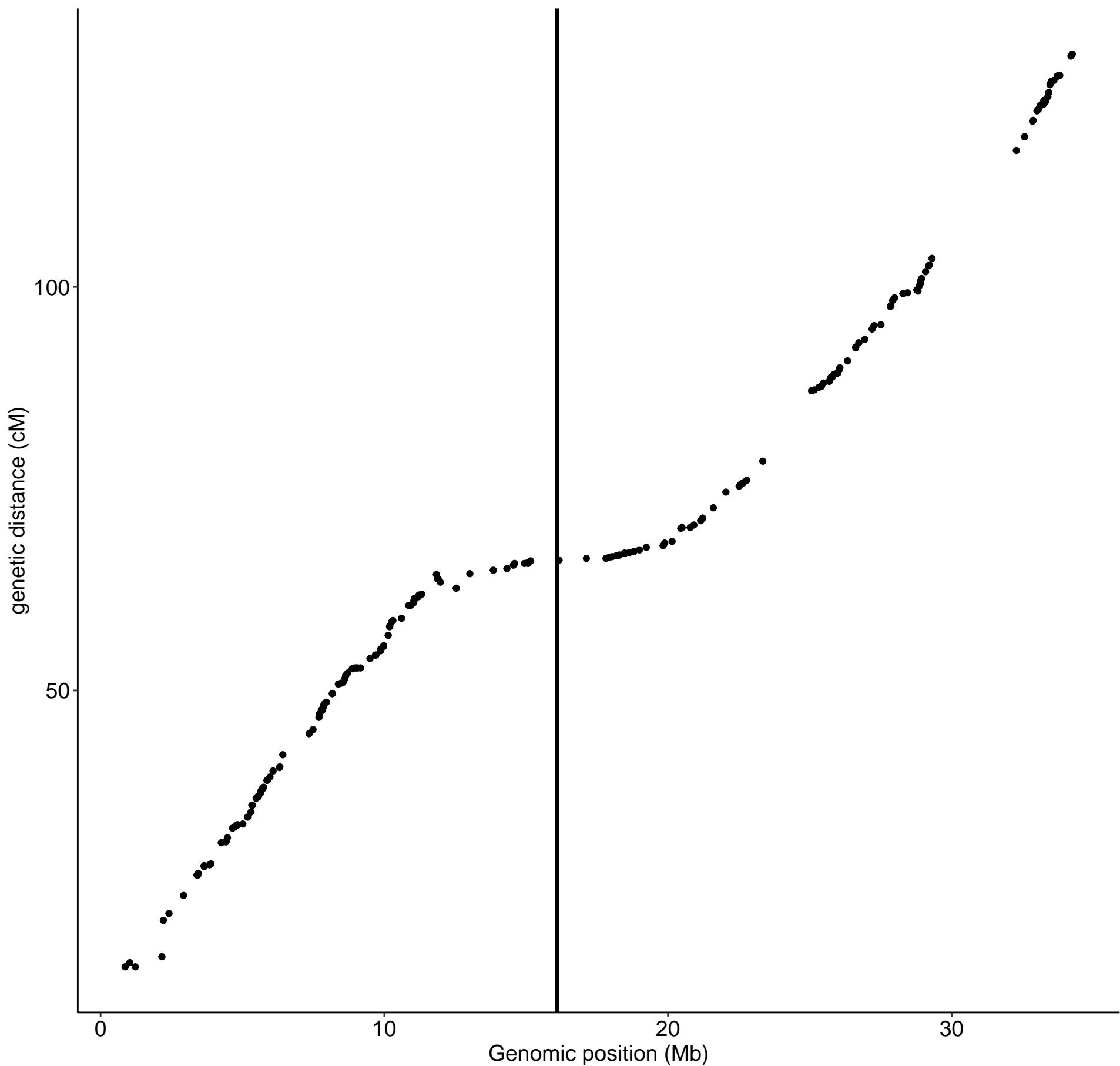
*Dioscorea alata* chromosome 17

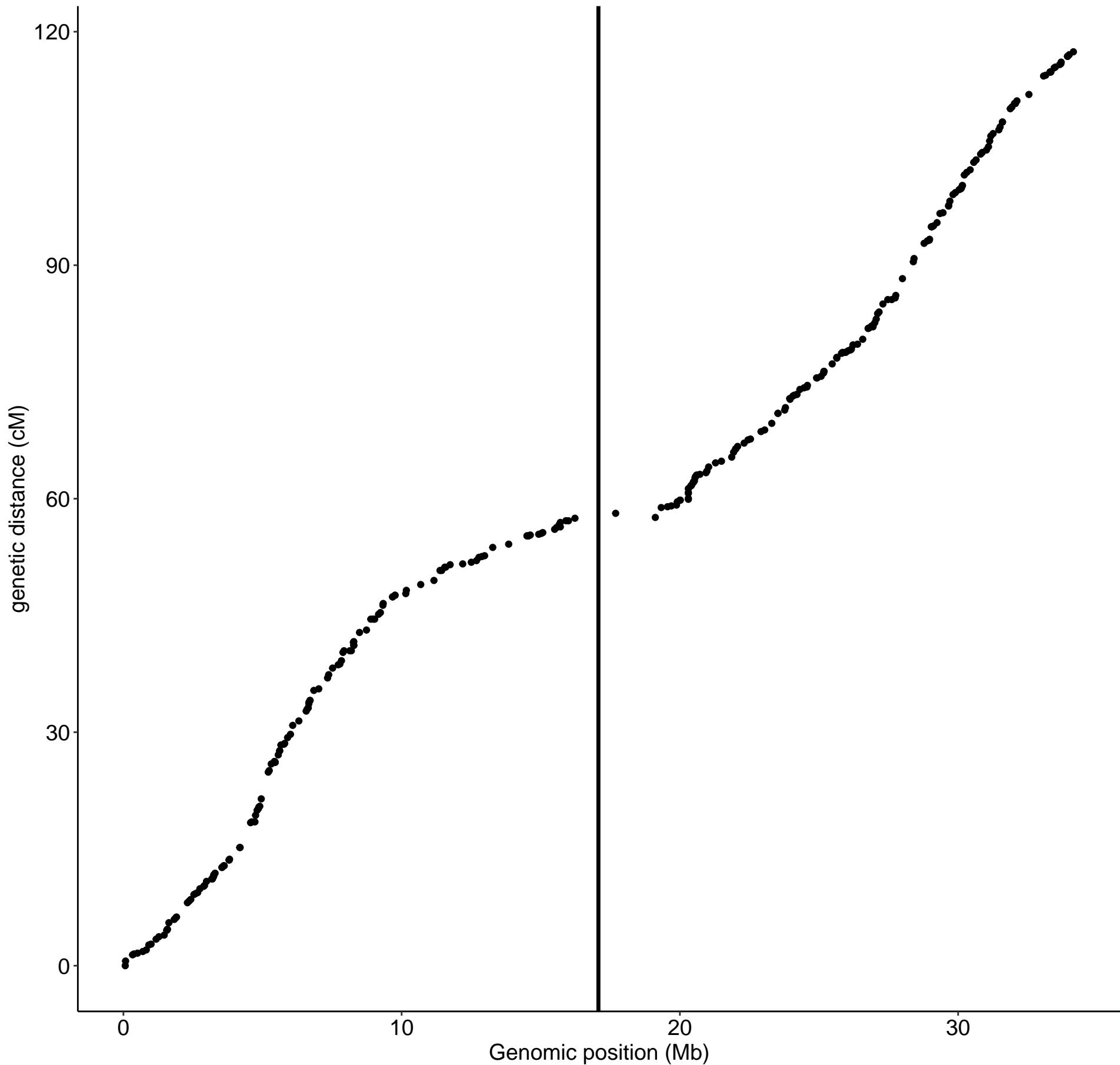
*Dioscorea alata* chromosome 20

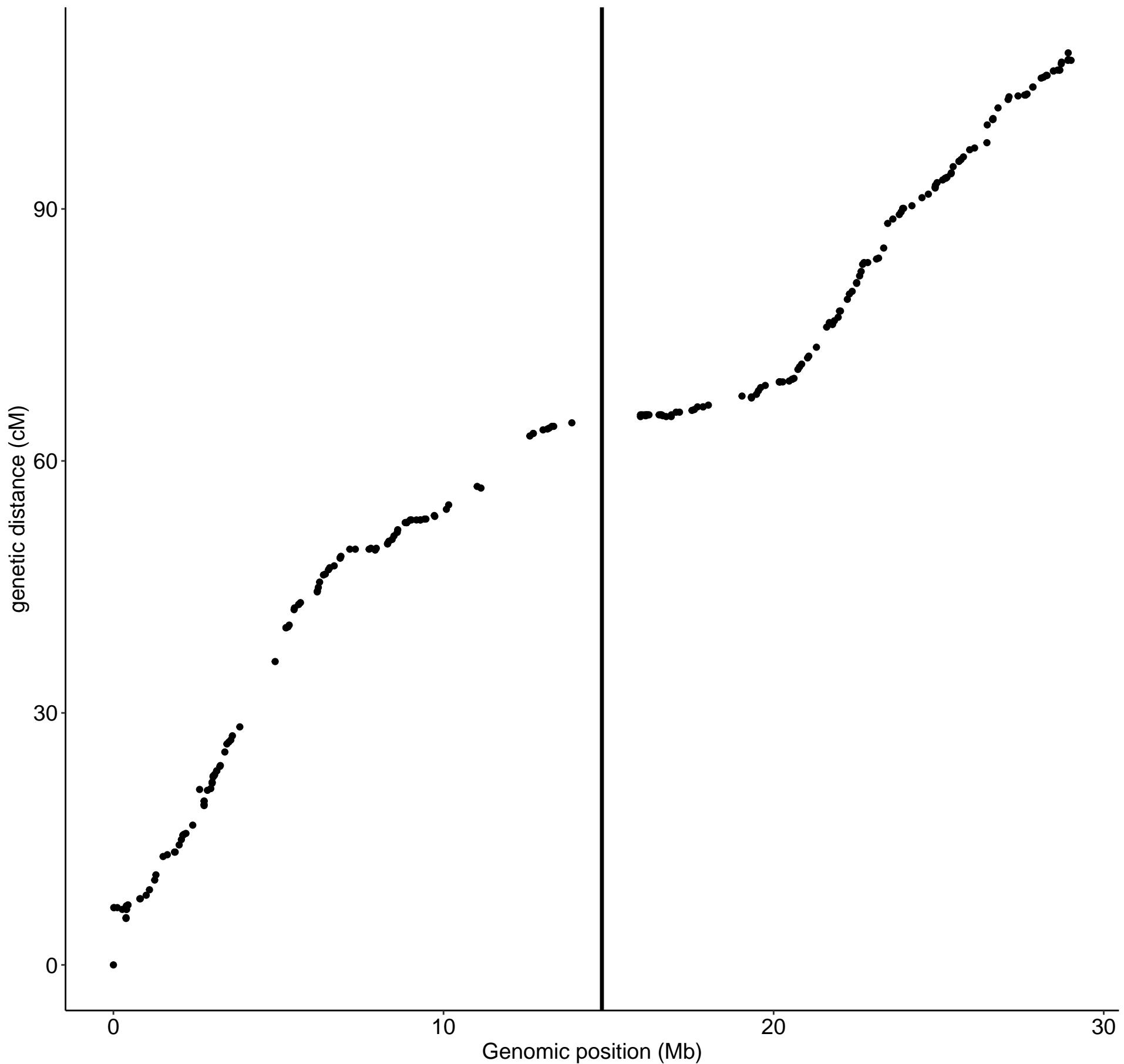
*Draba nivalis* chromosome 1

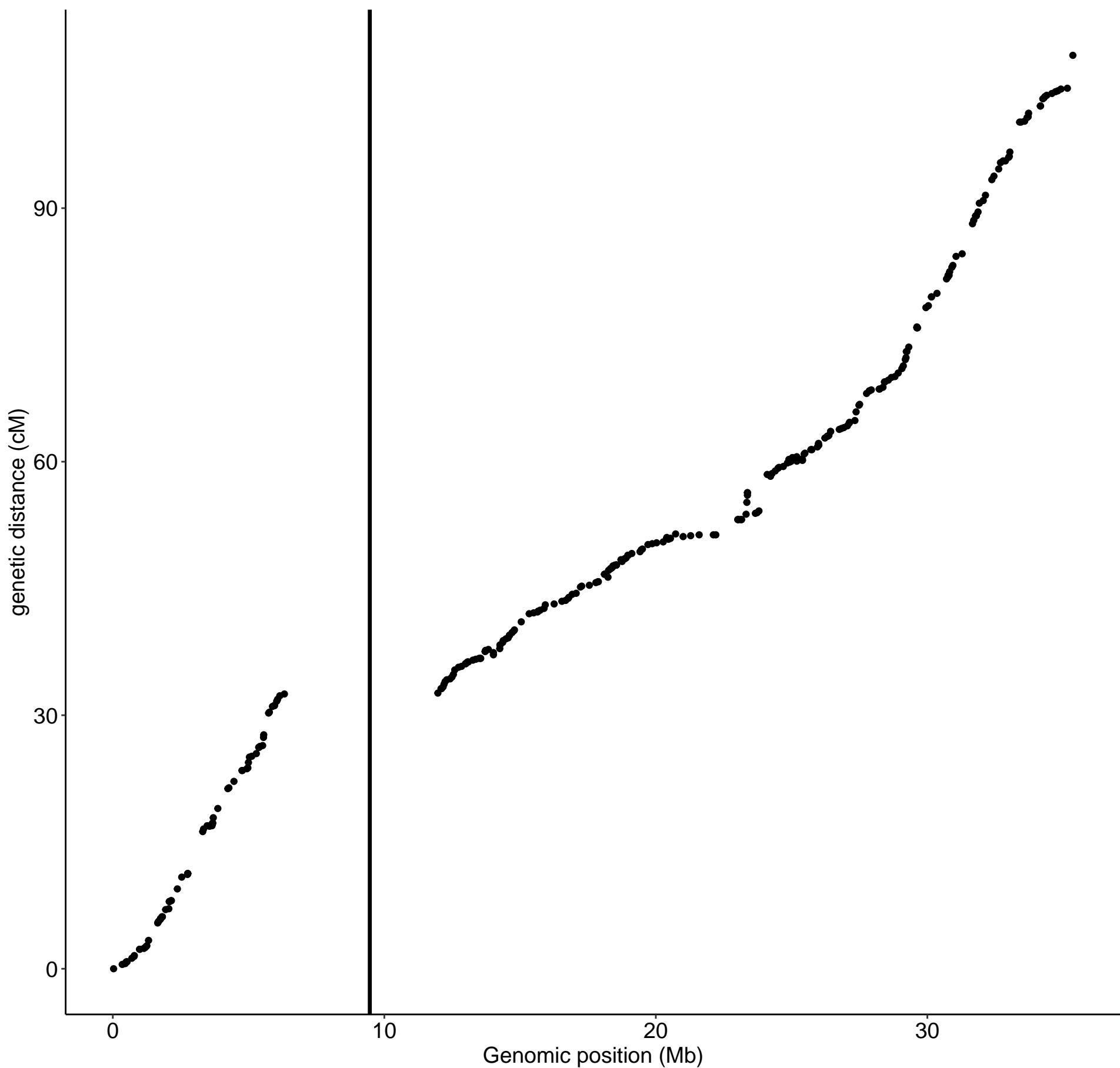
*Draba nivalis* chromosome 2

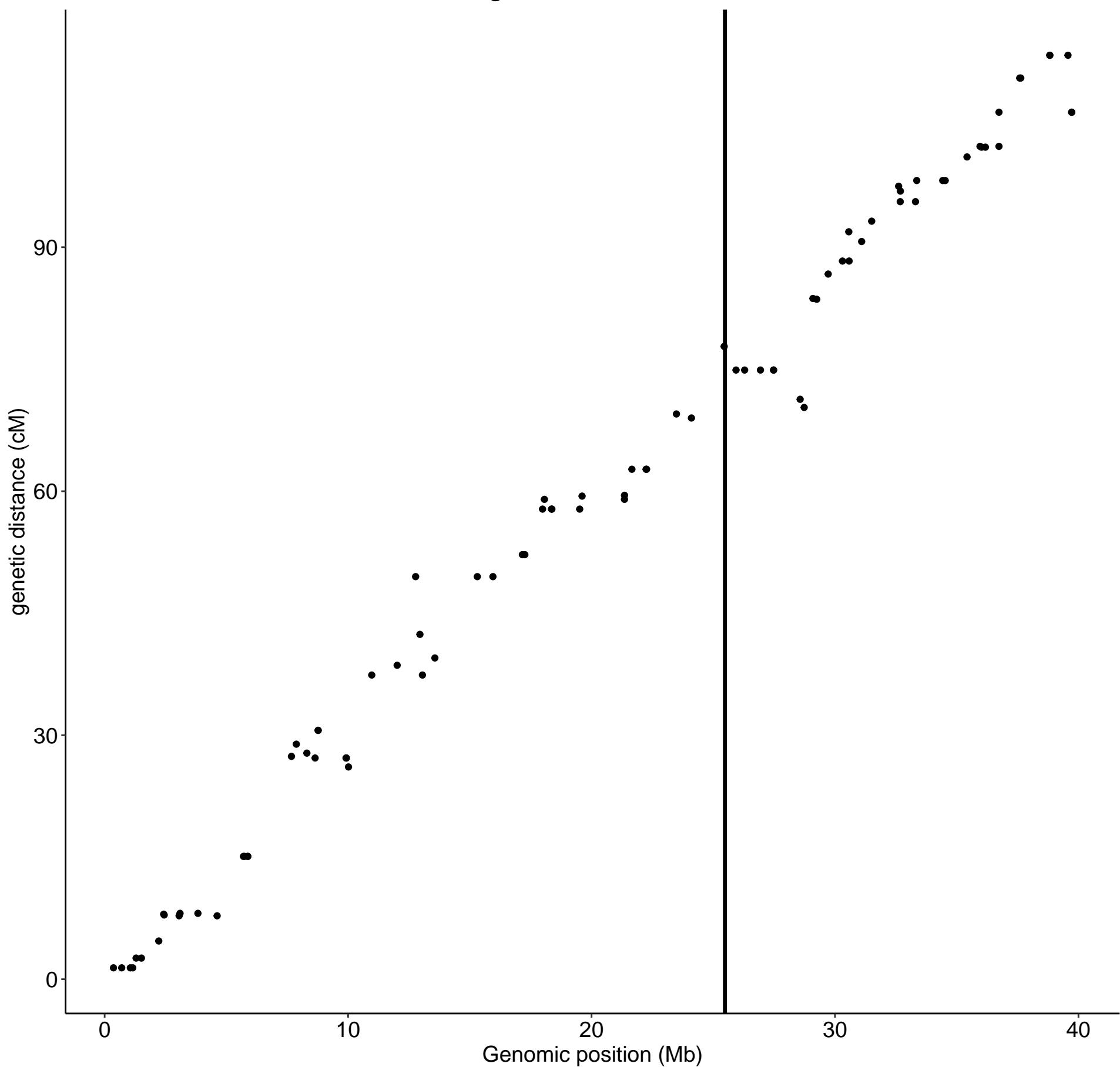
*Draba nivalis* chromosome 3

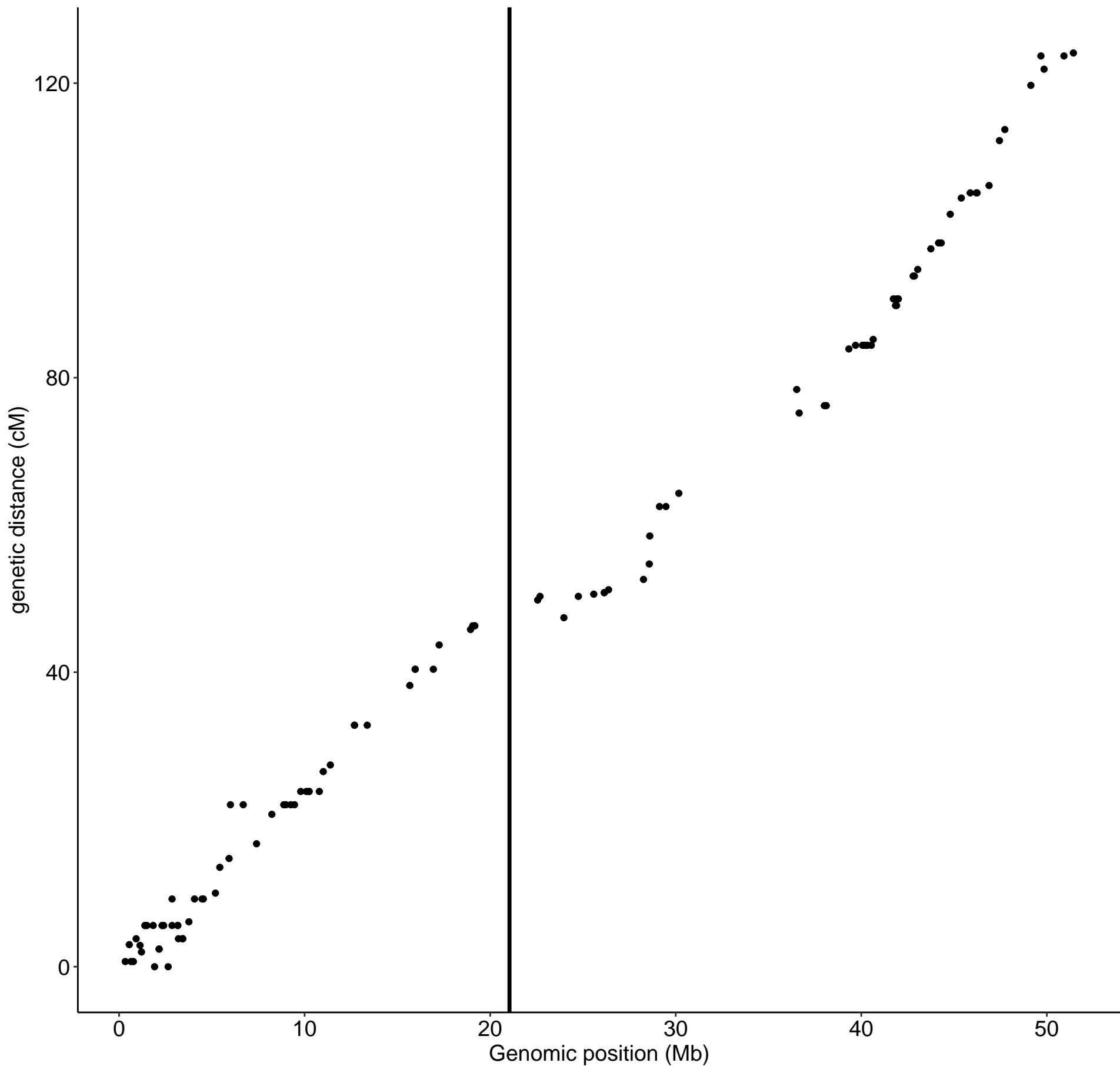
*Draba nivalis* chromosome 4

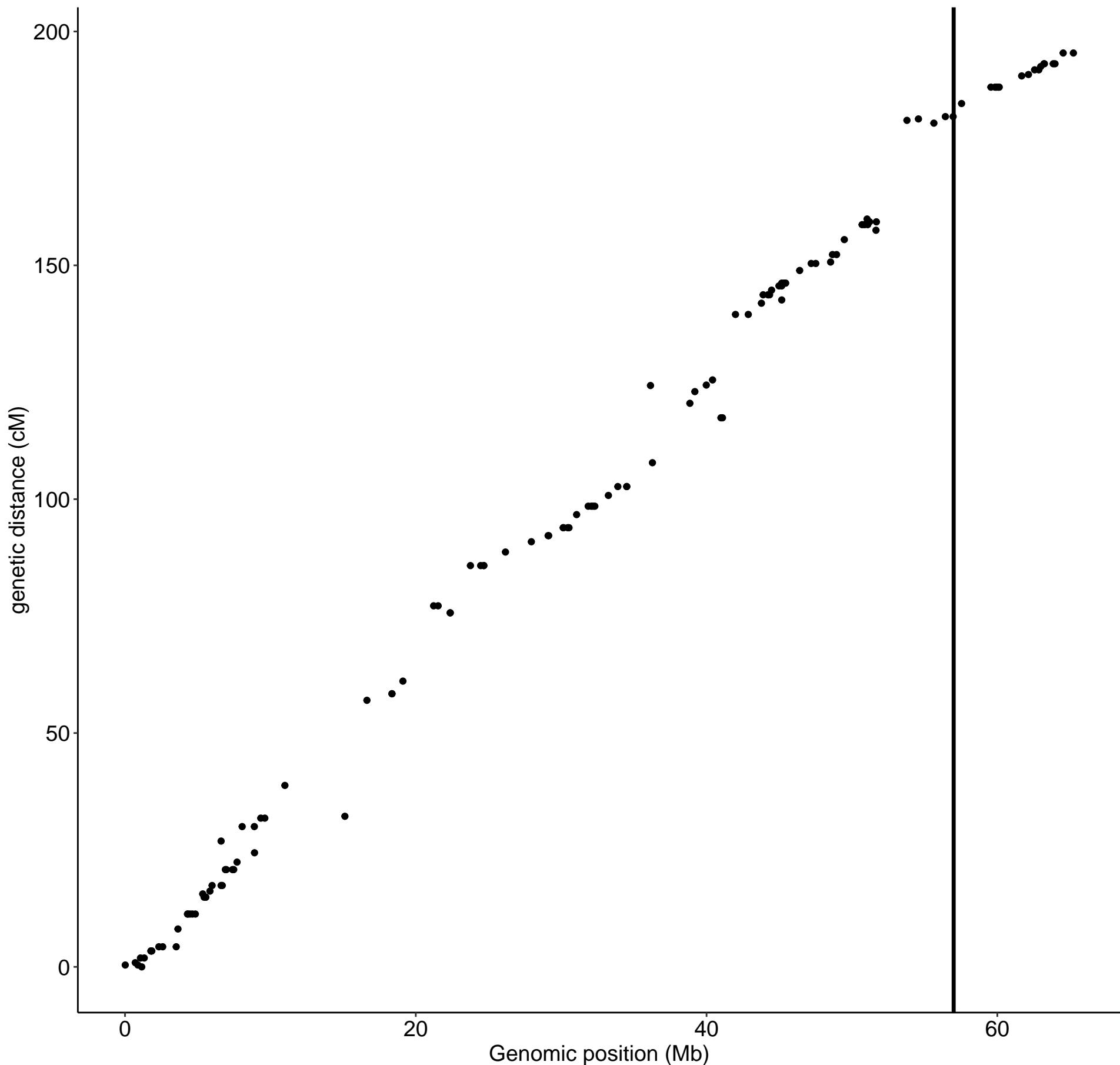
*Draba nivalis* chromosome 5

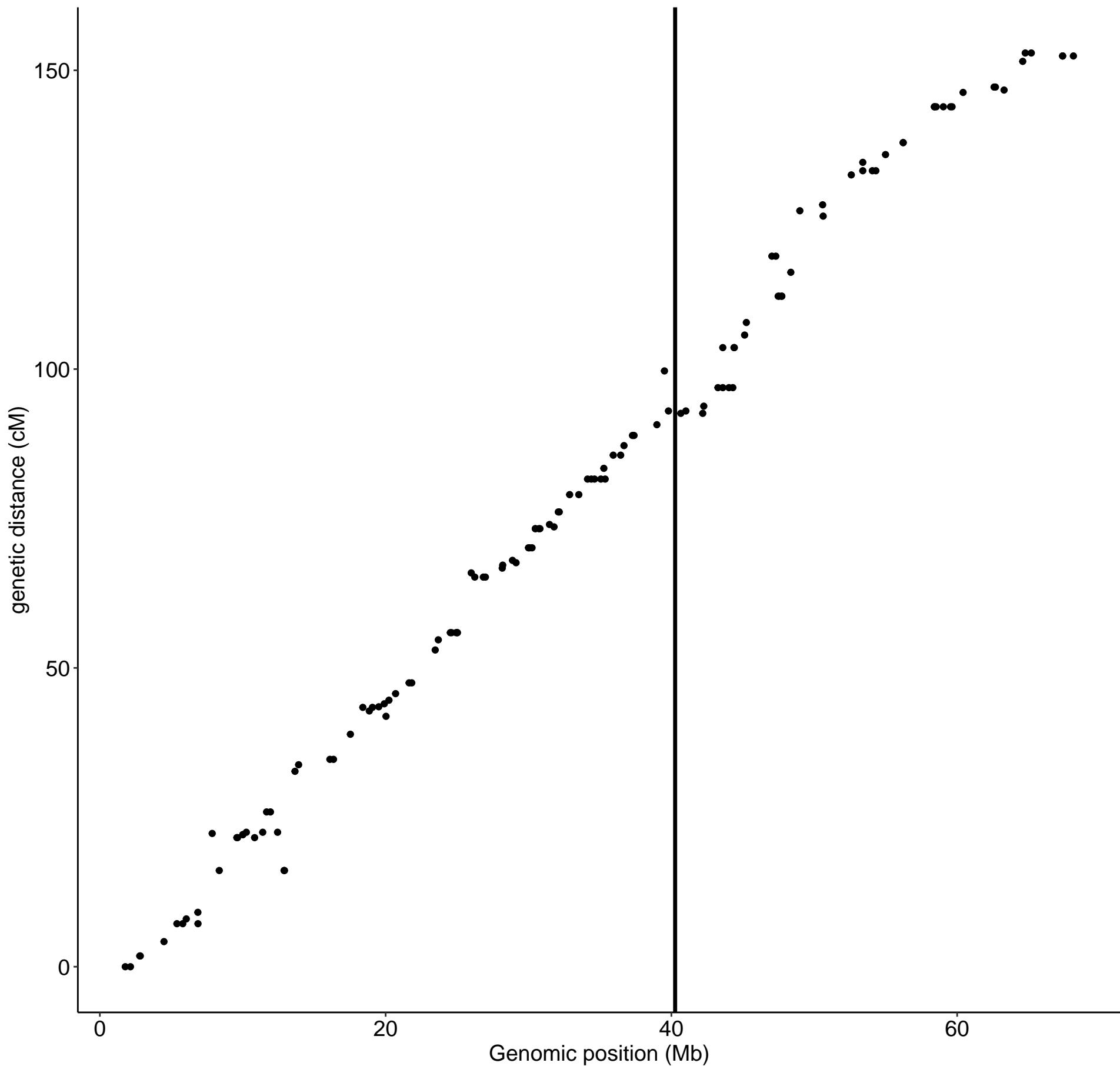
*Draba nivalis* chromosome 7

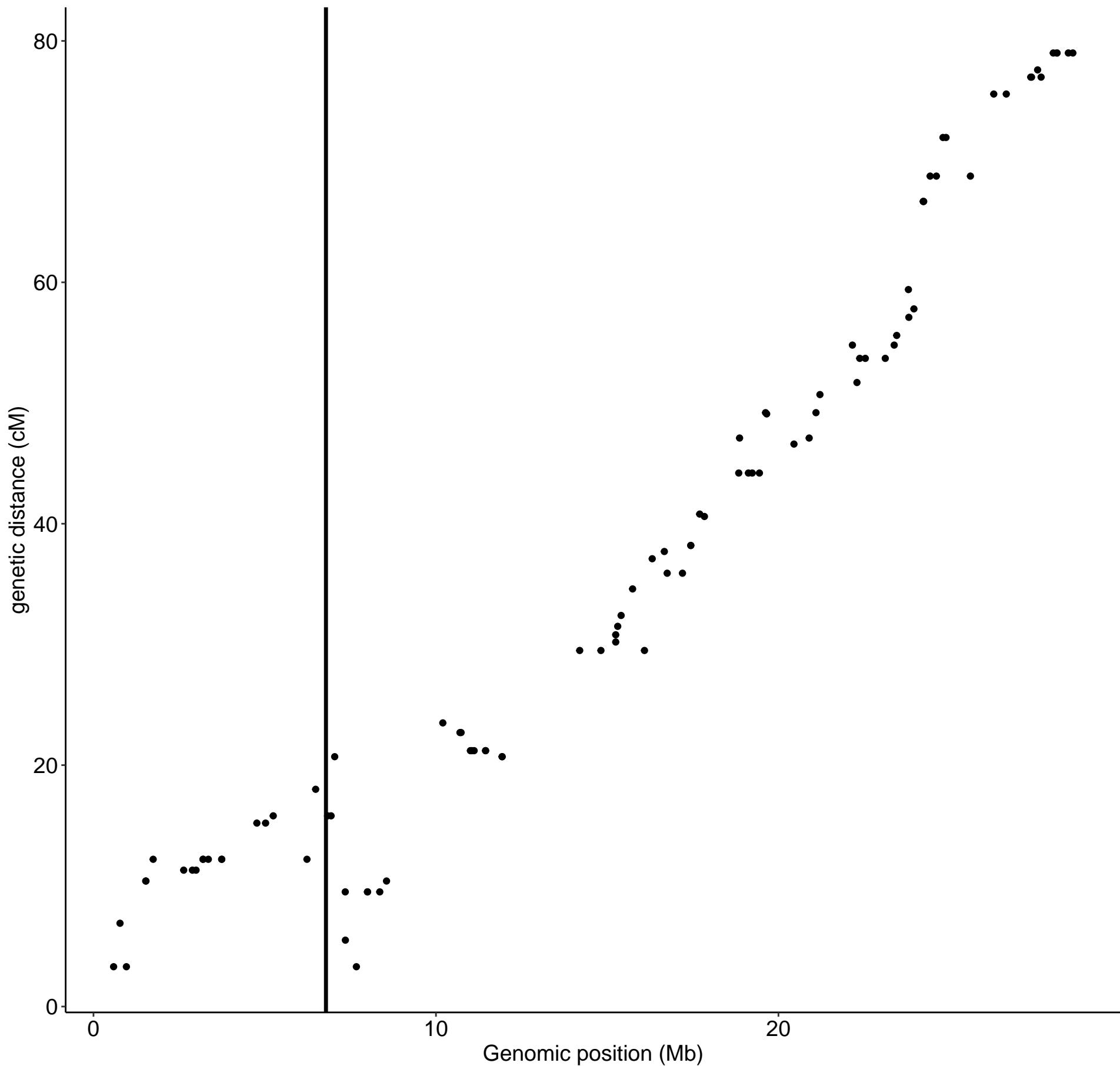
*Draba nivalis* chromosome 8

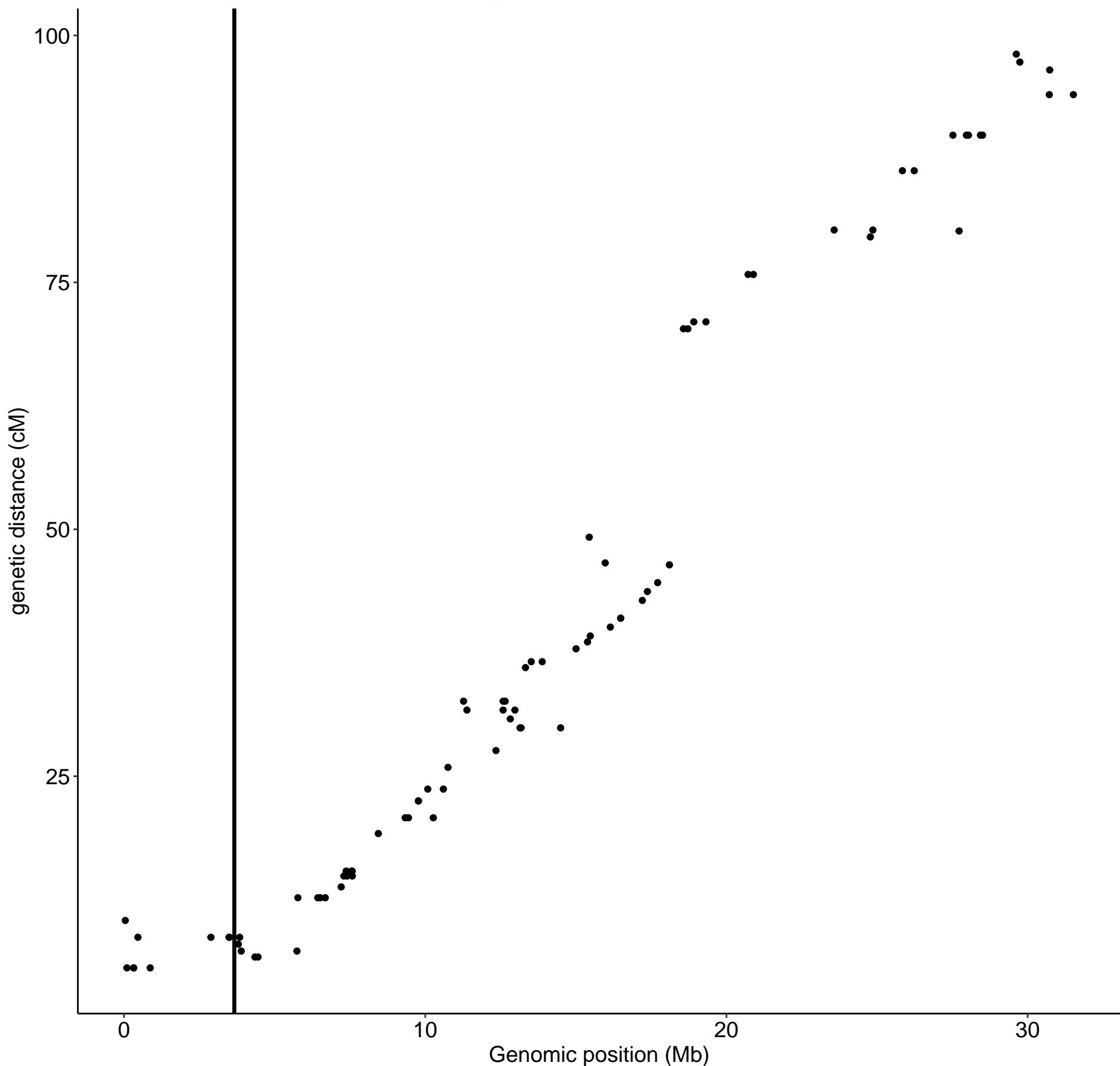
*Elaeis guineensis* chromosome 8

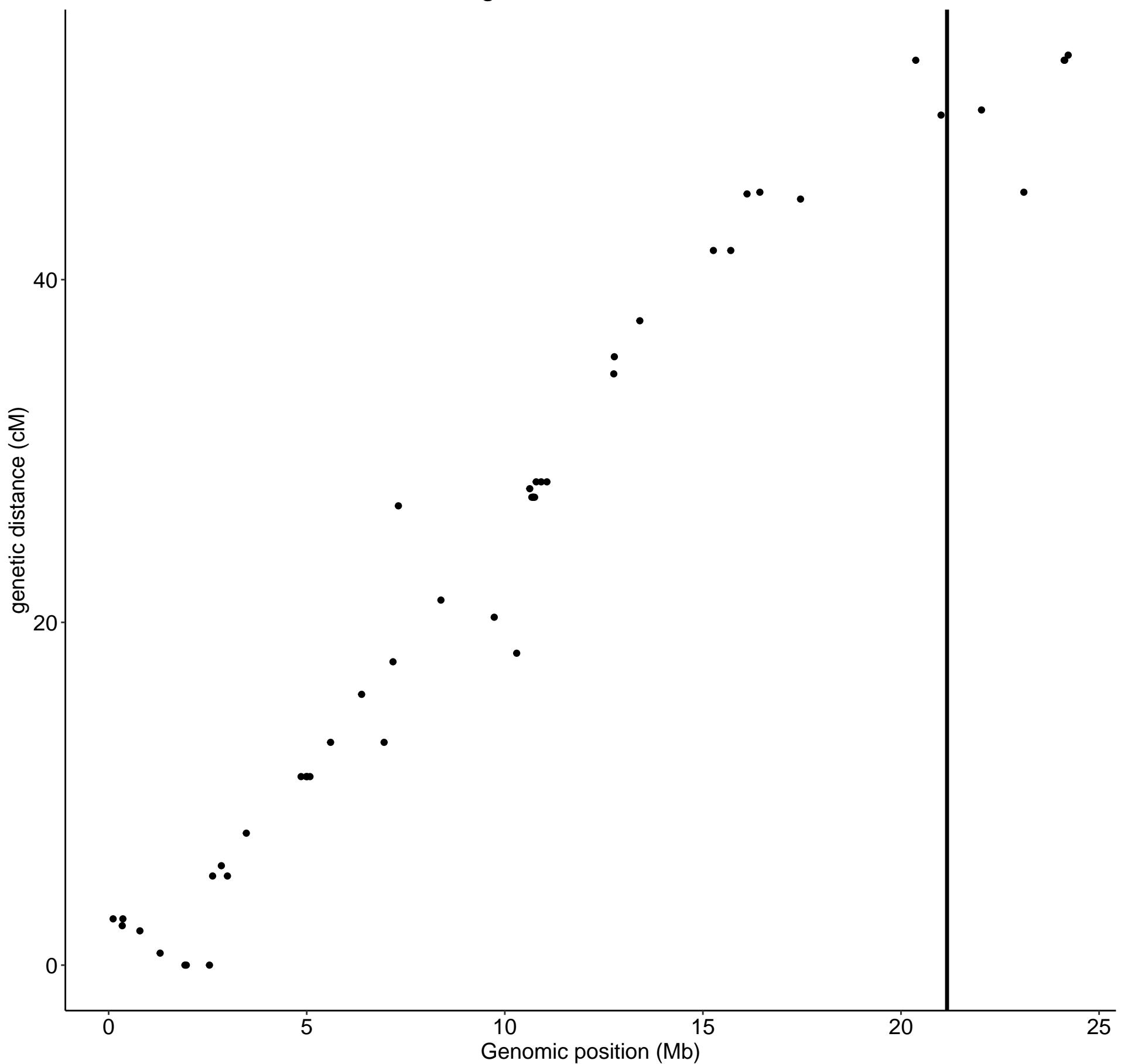
*Elaeis guineensis* chromosome 5

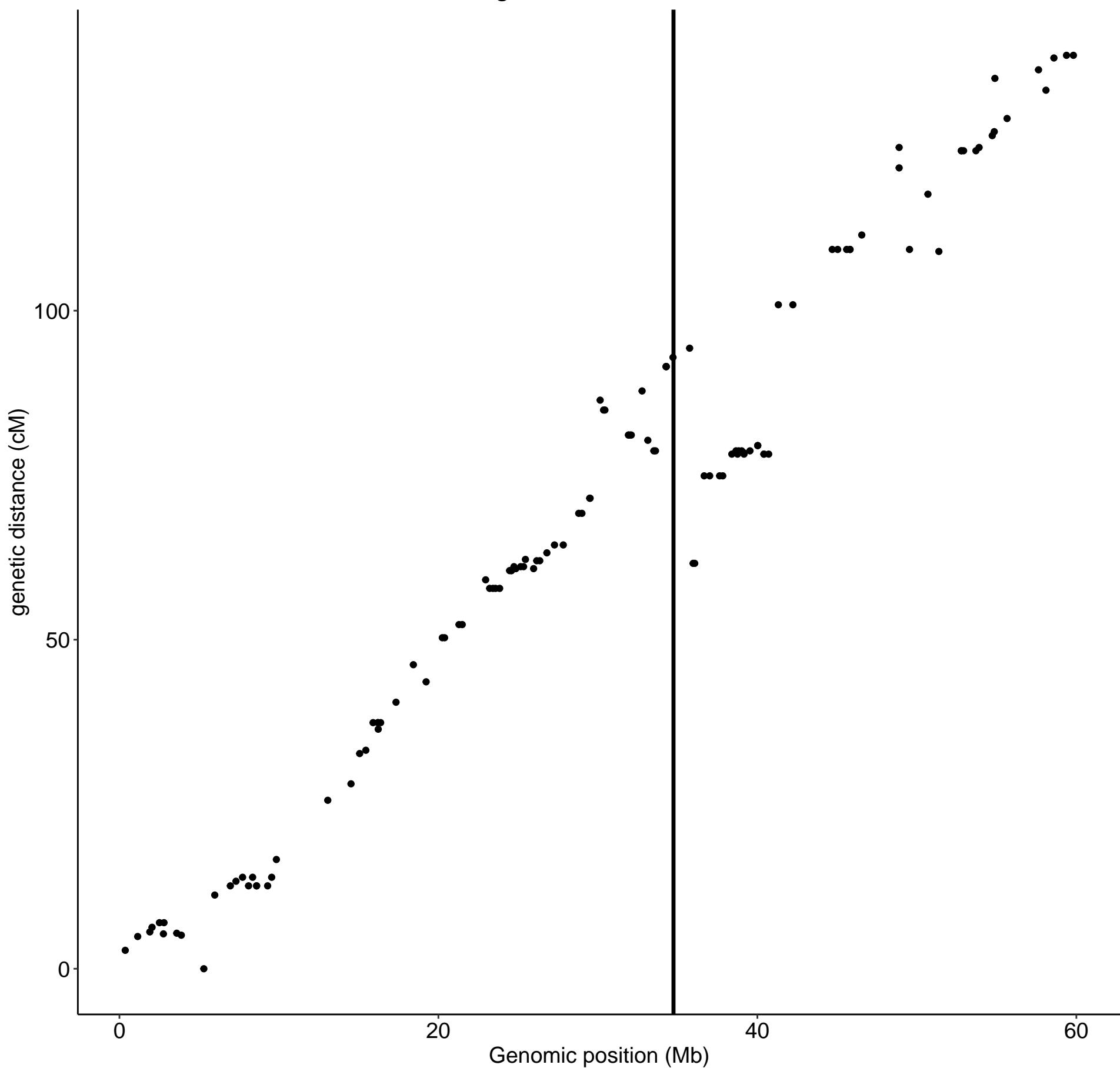
*Elaeis guineensis chromosome 2*

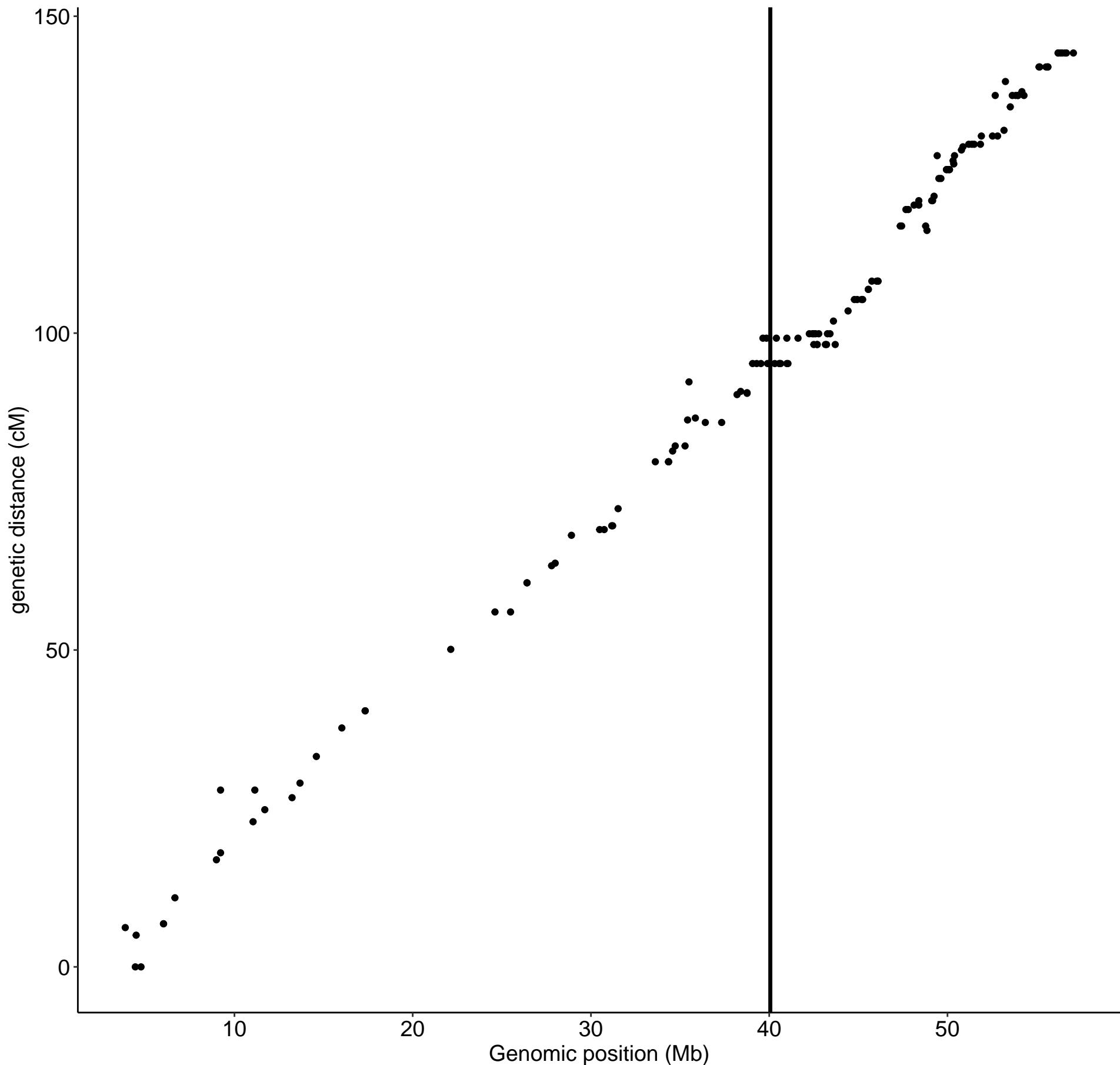
*Elaeis guineensis chromosome 1*

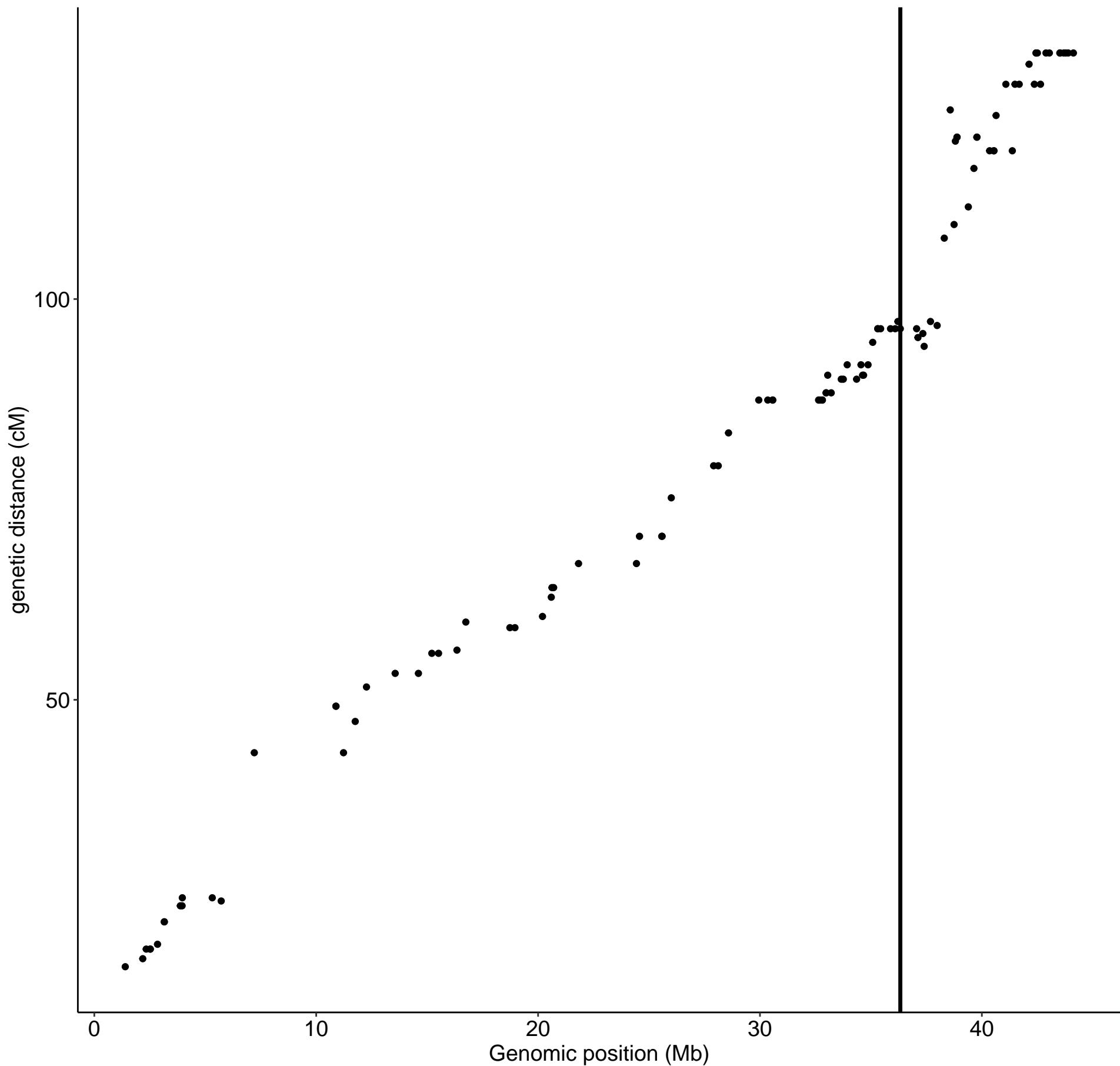
*Elaeis guineensis* chromosome 12

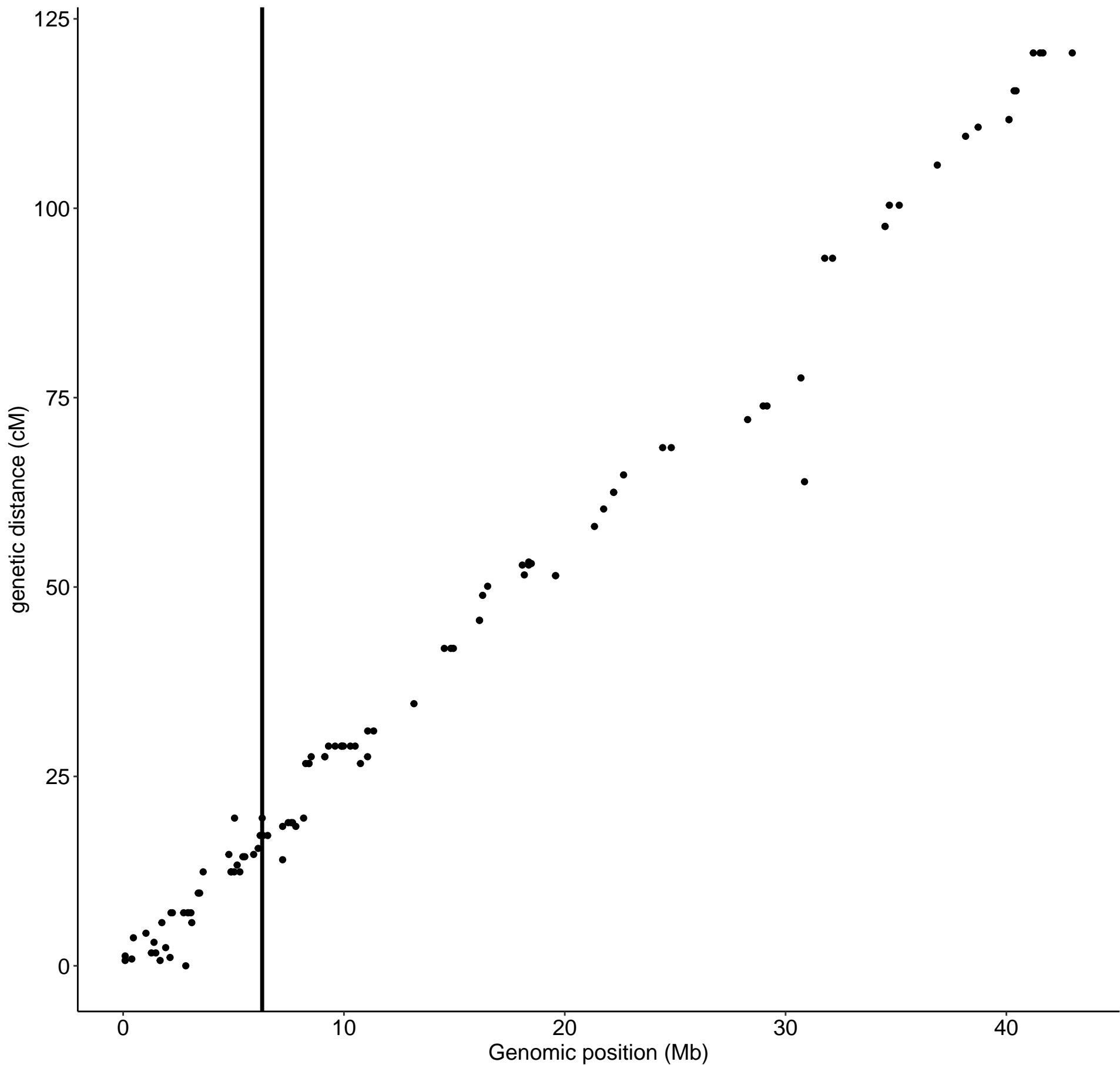
*Elaeis guineensis* chromosome 10

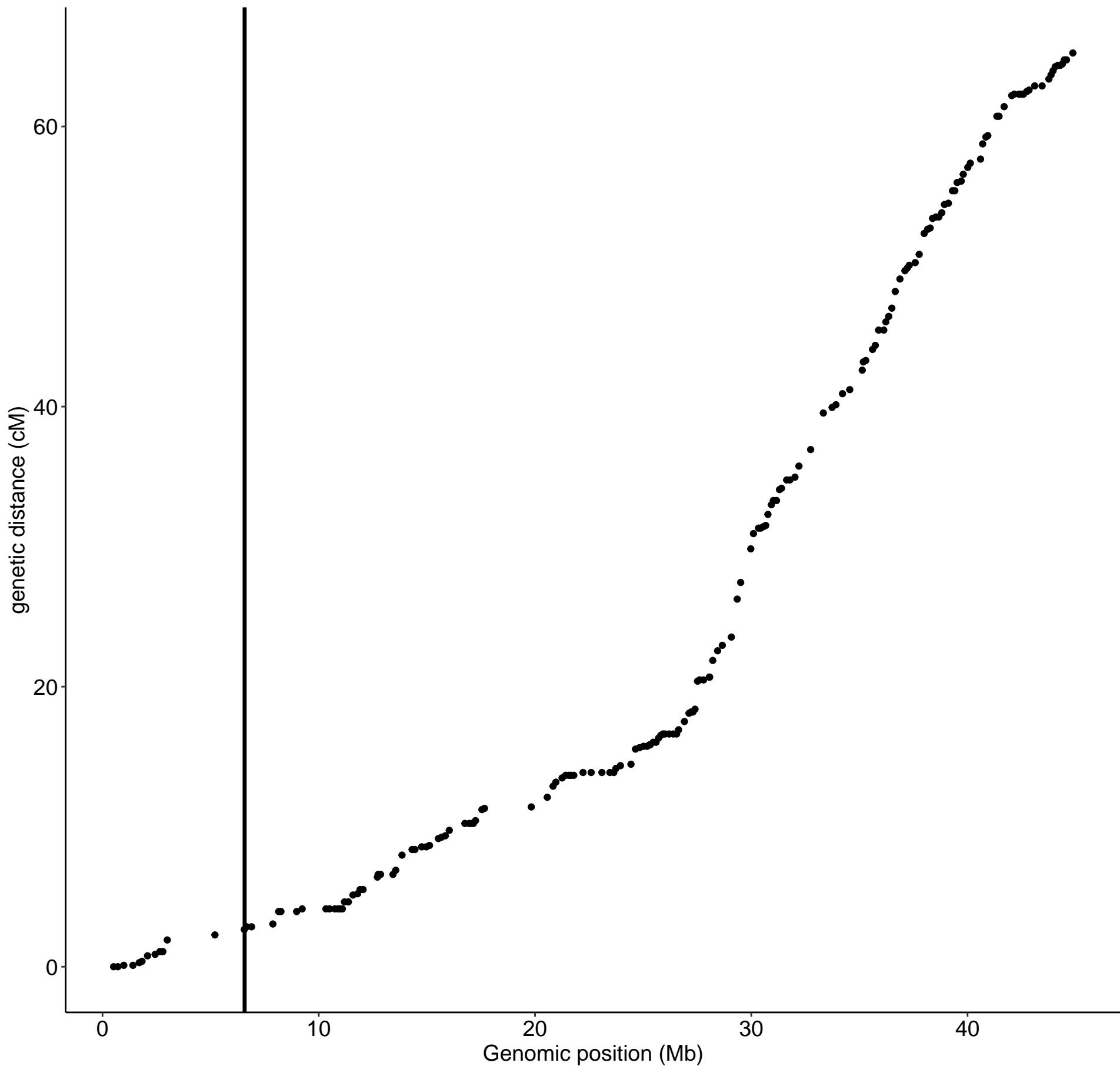
*Elaeis guineensis* chromosome 14

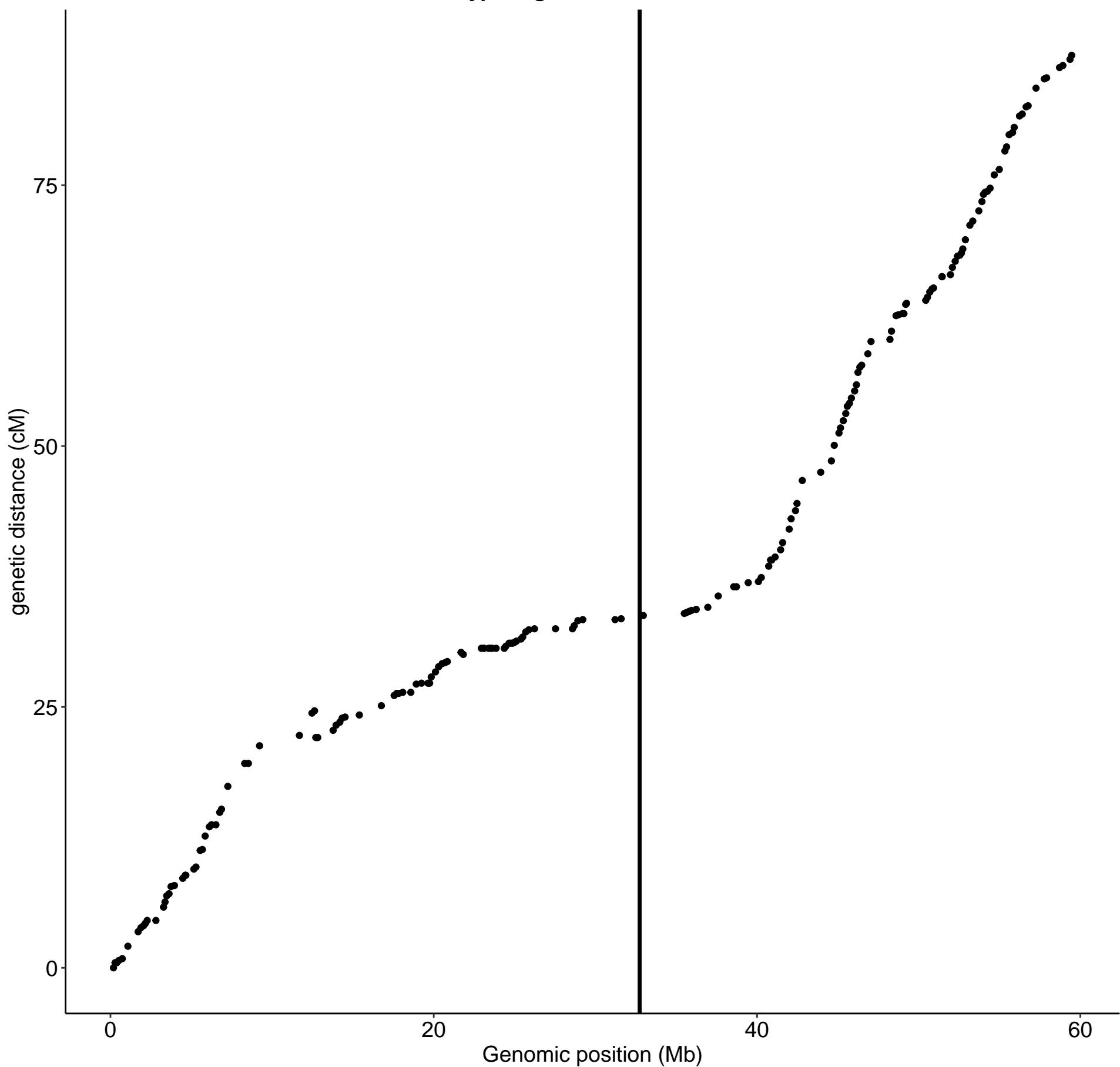
*Elaeis guineensis* chromosome 3

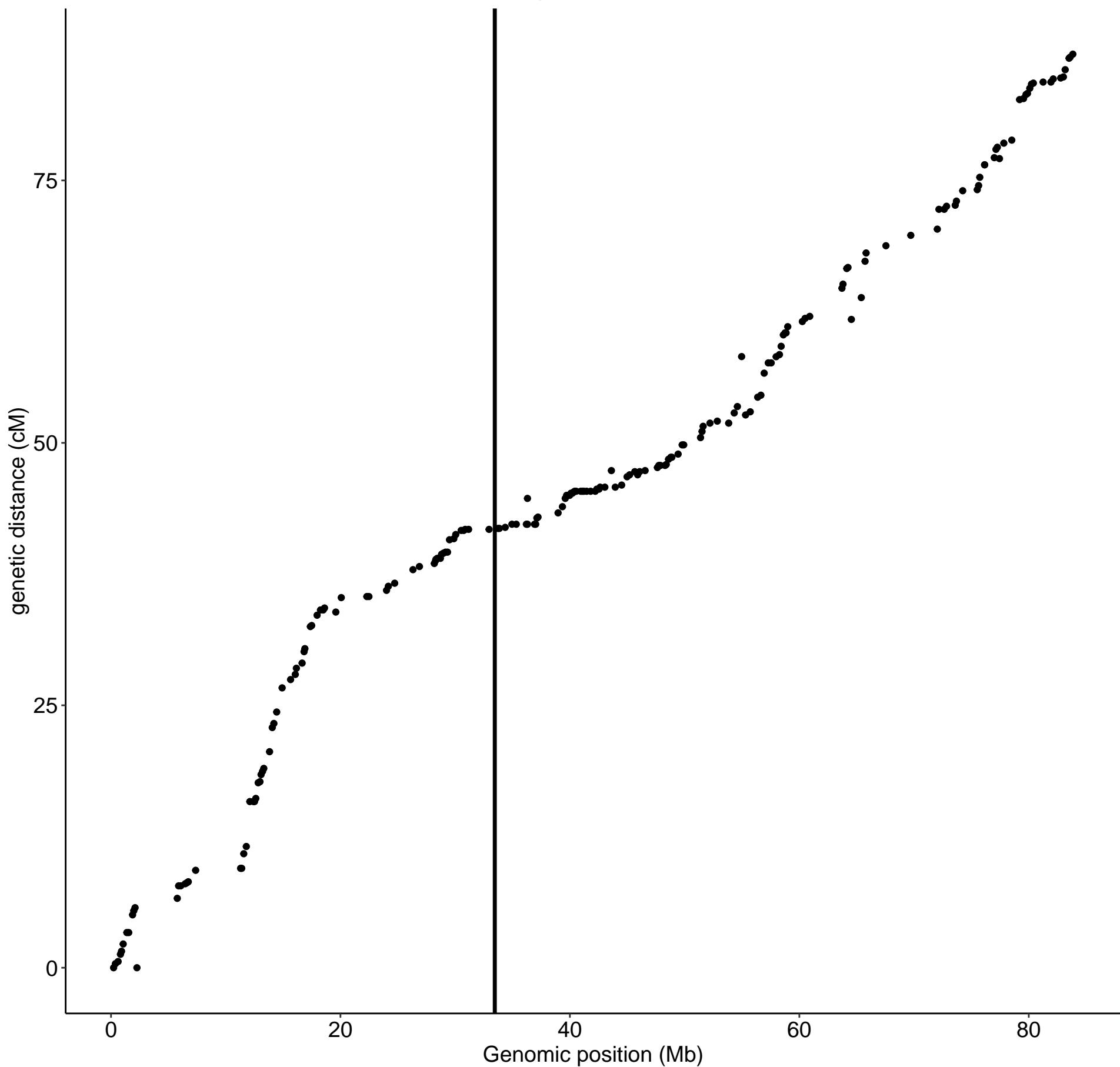
*Elaeis guineensis chromosome 4*

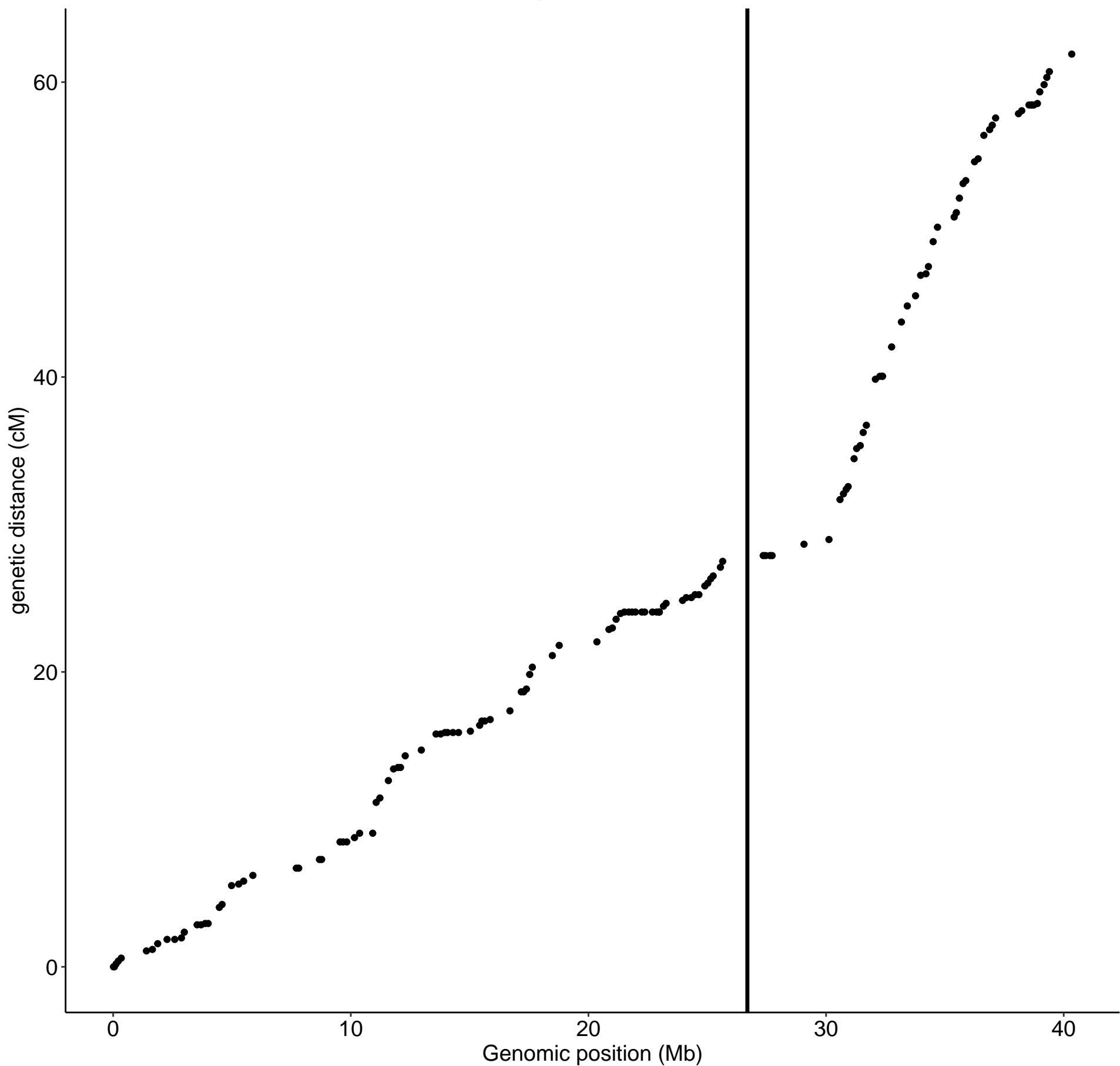
*Elaeis guineensis* chromosome 6

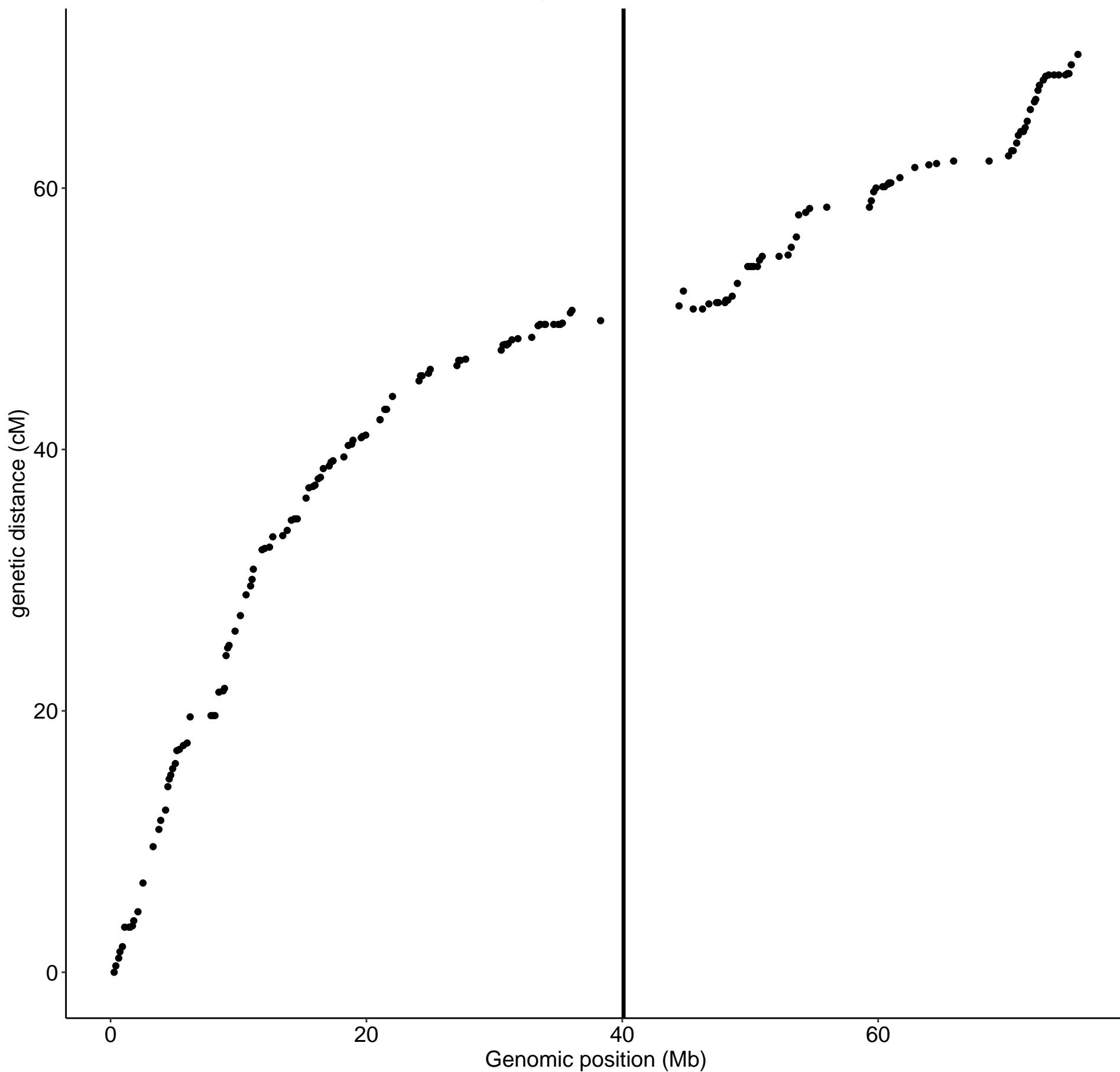
*Elaeis guineensis chromosome 7*

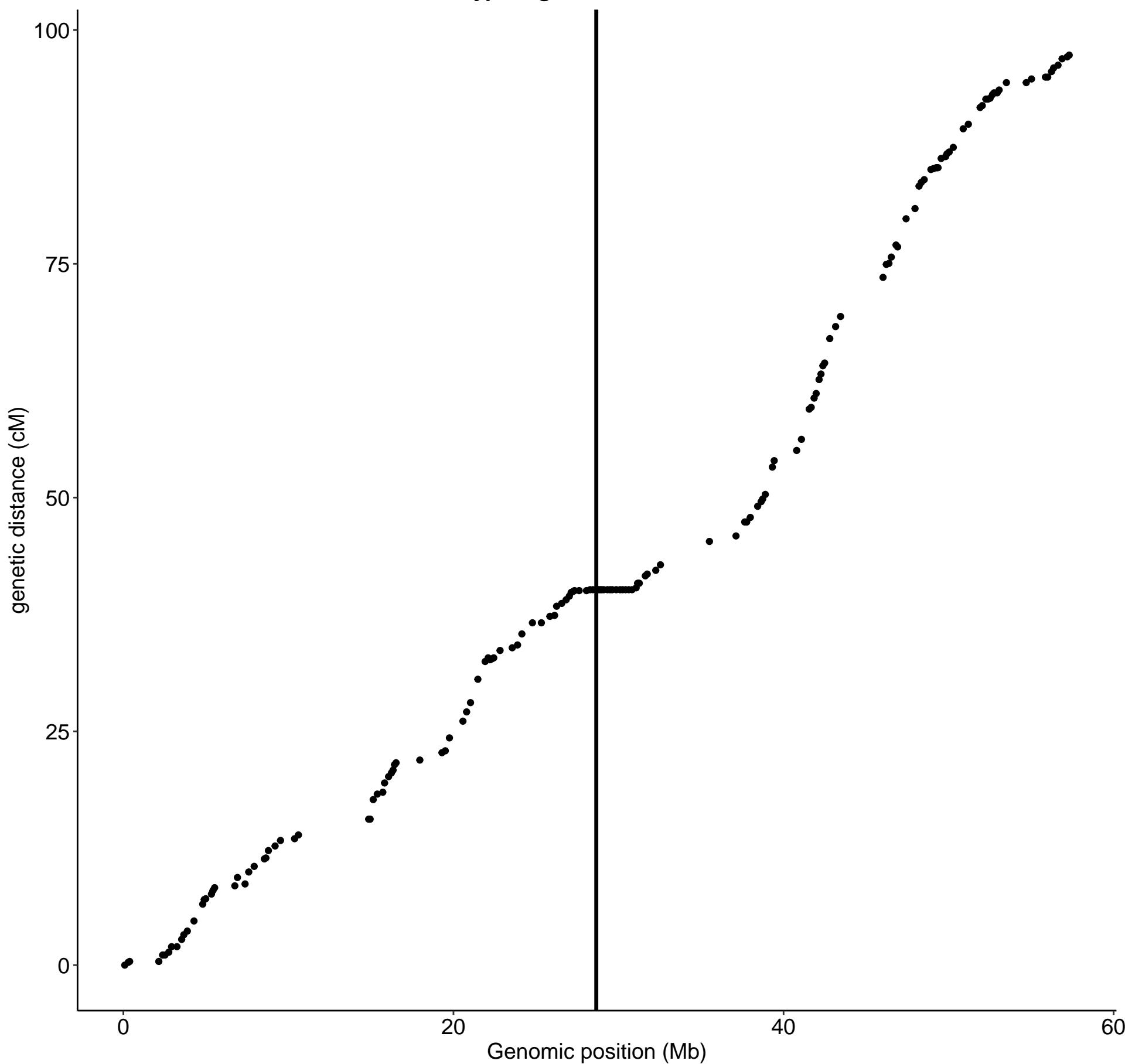
*Eucalyptus grandis chromosome 1*

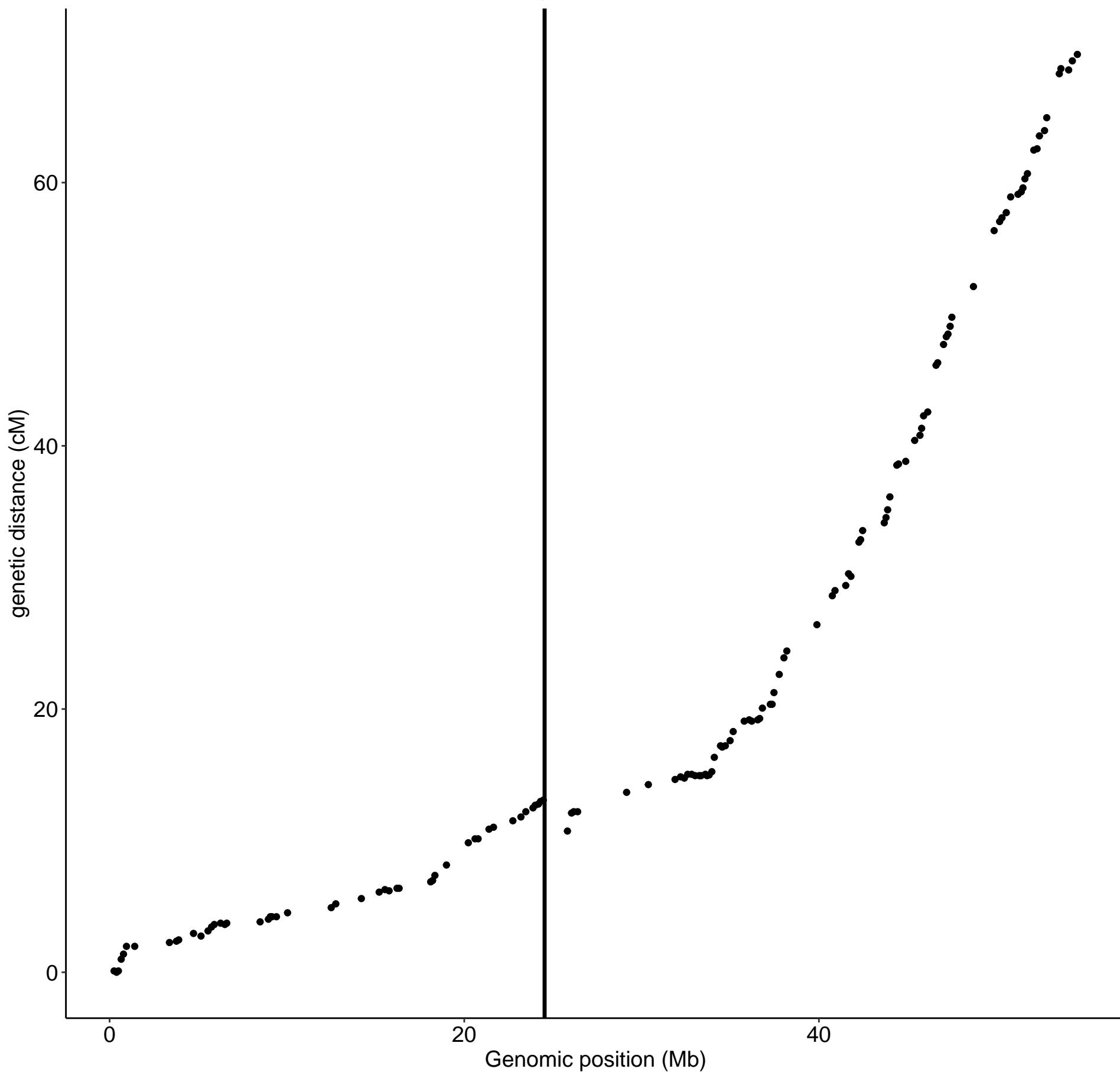
*Eucalyptus grandis* chromosome 2

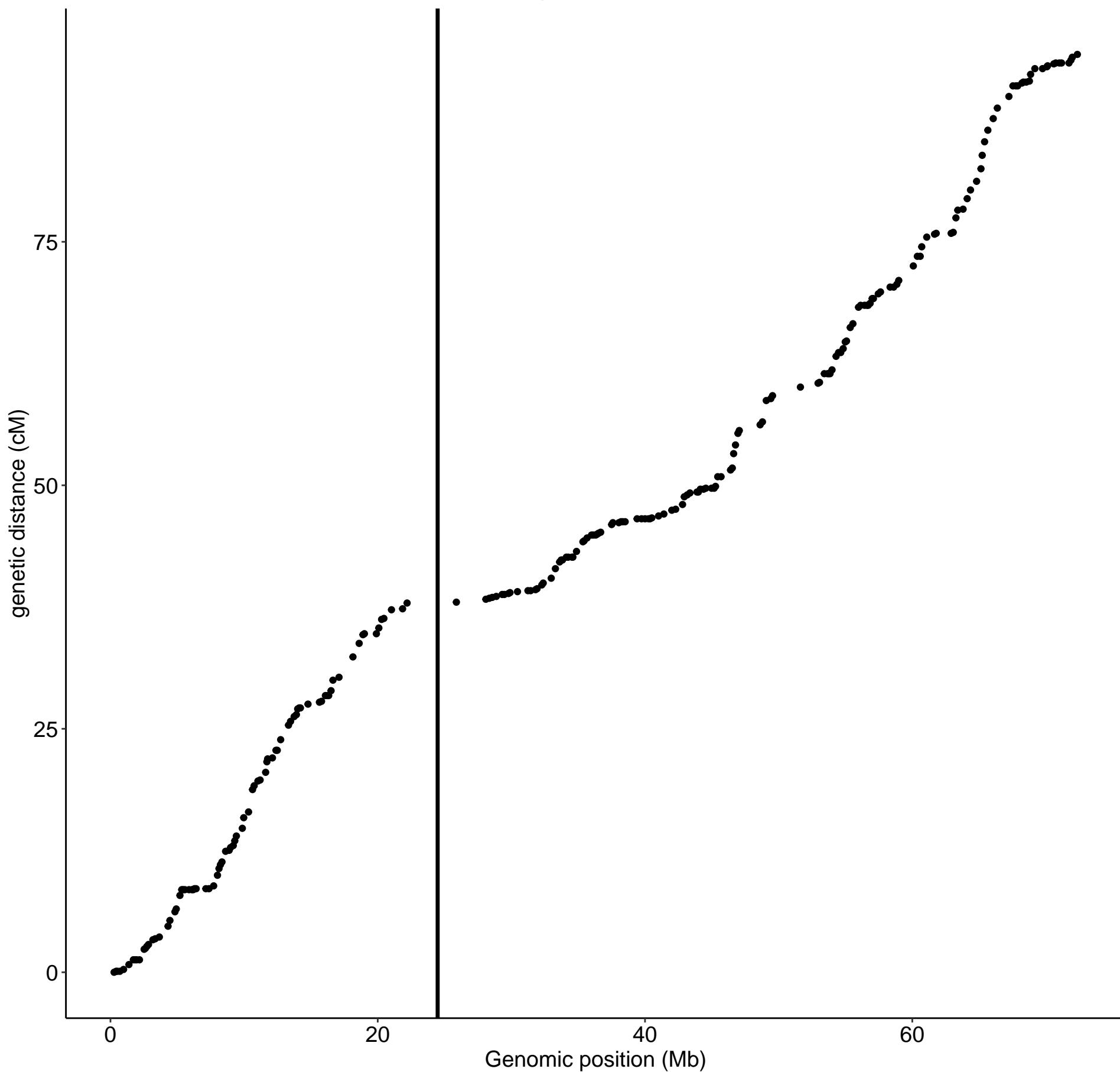
*Eucalyptus grandis chromosome 3*

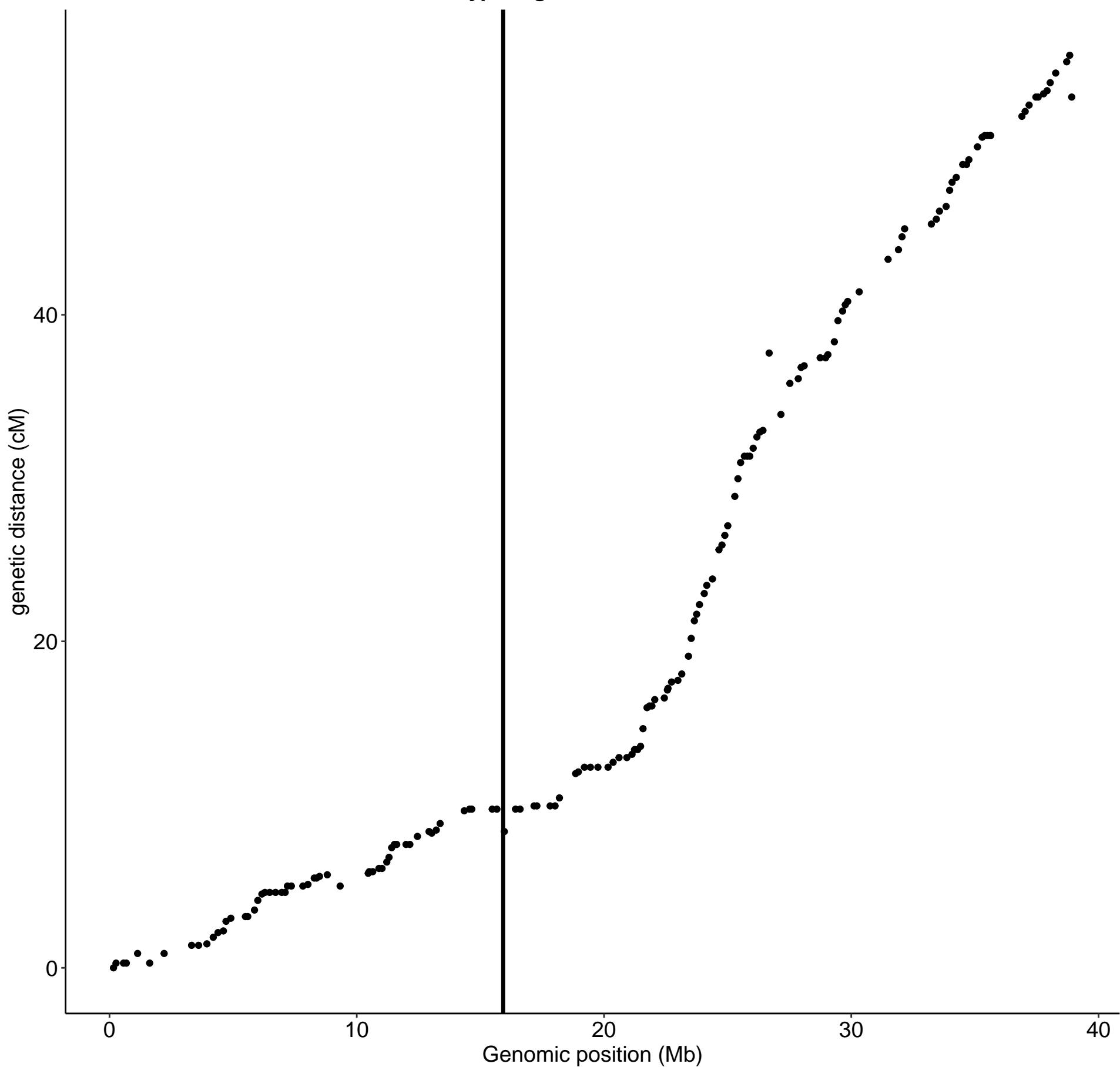
*Eucalyptus grandis chromosome 4*

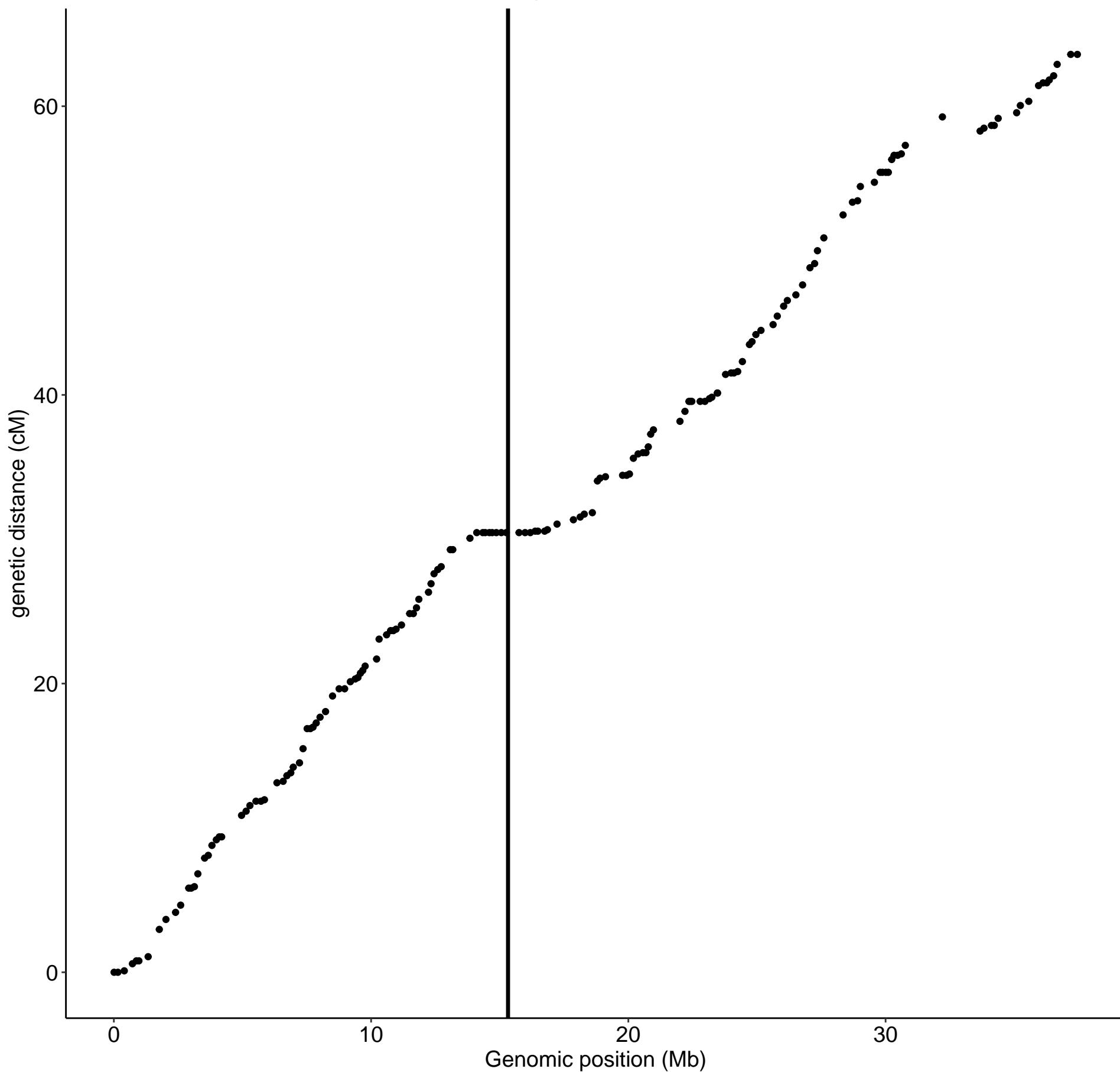
*Eucalyptus grandis* chromosome 5

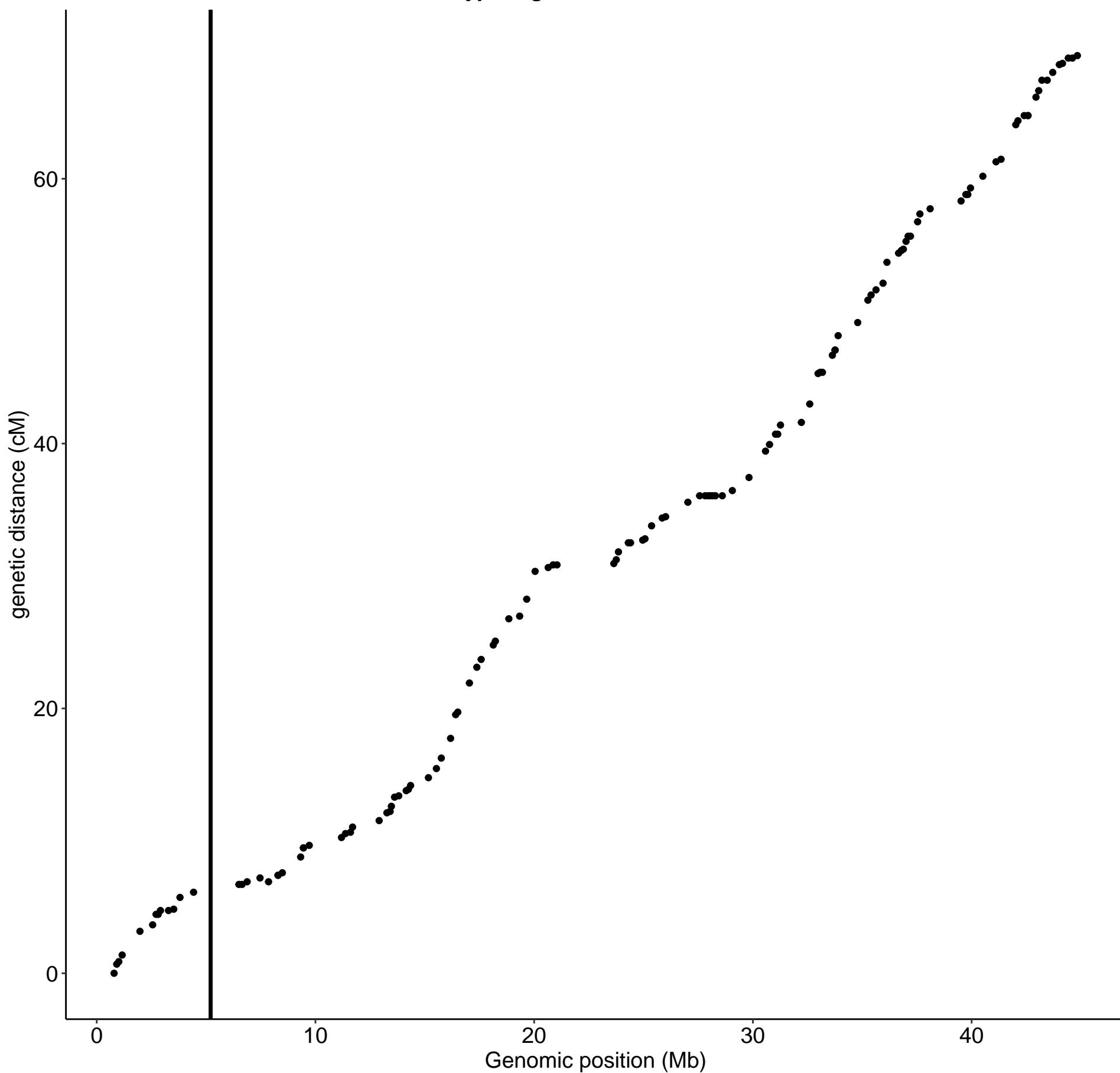
*Eucalyptus grandis* chromosome 6

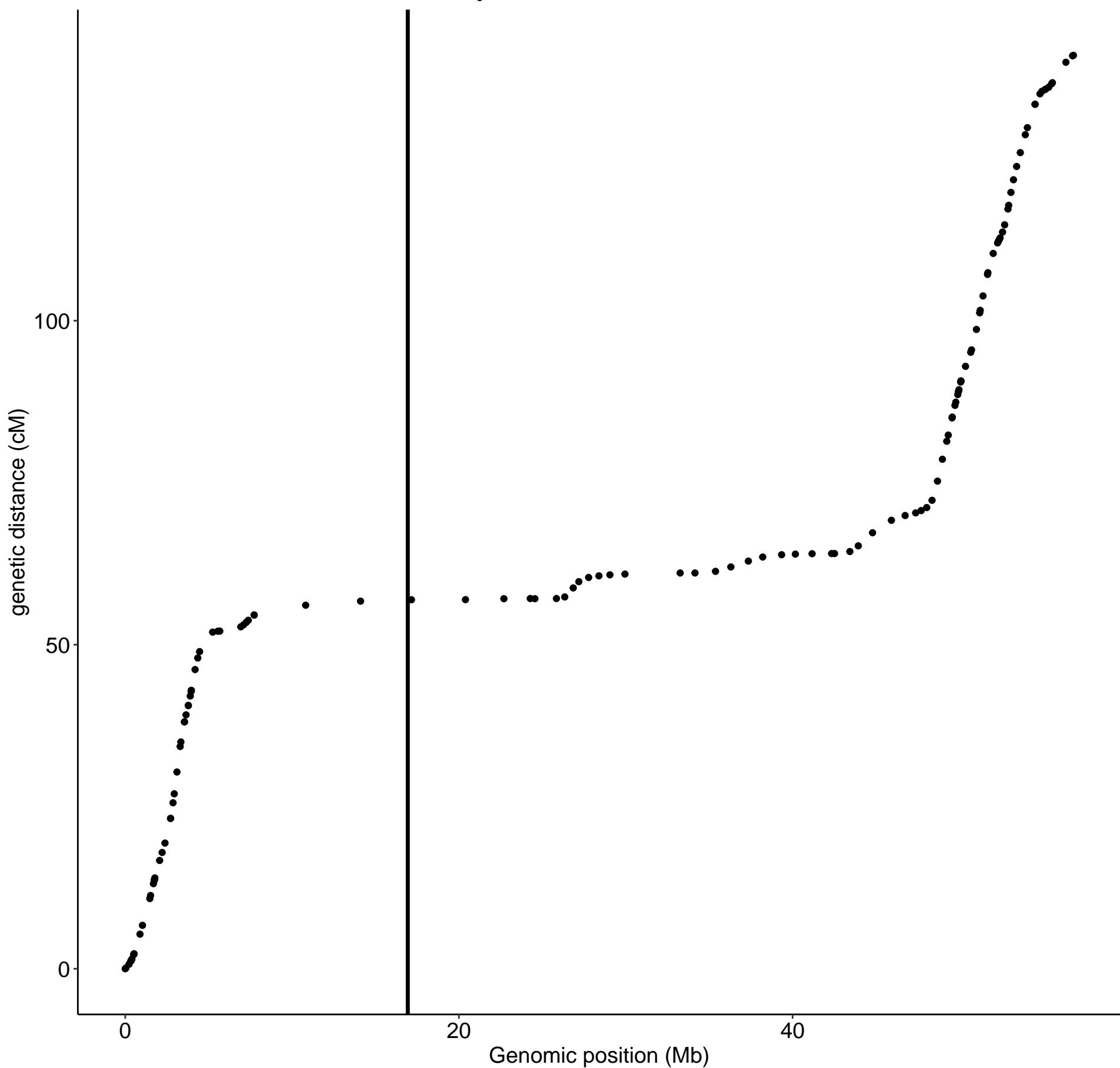
*Eucalyptus grandis* chromosome 7

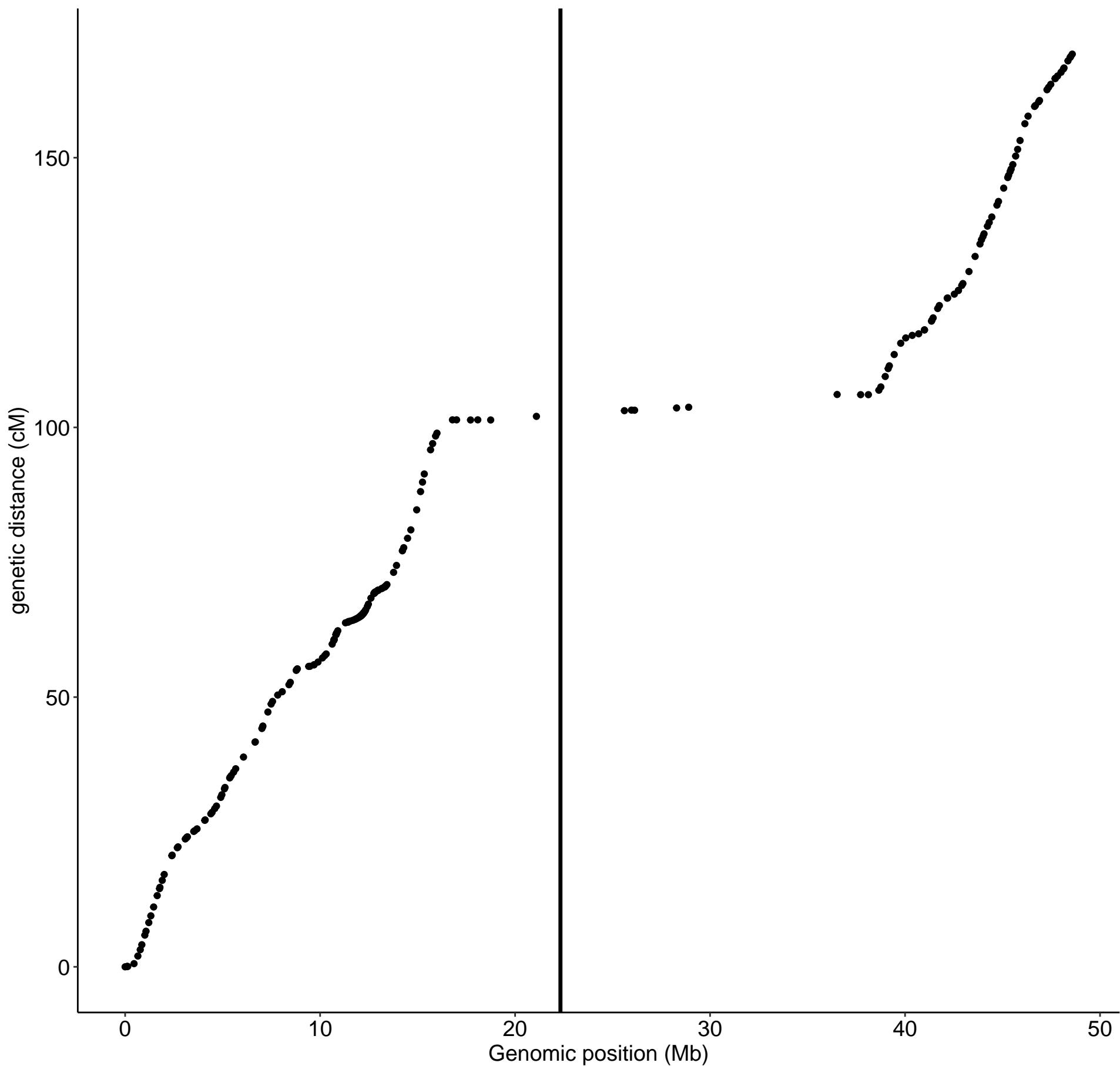
*Eucalyptus grandis chromosome 8*

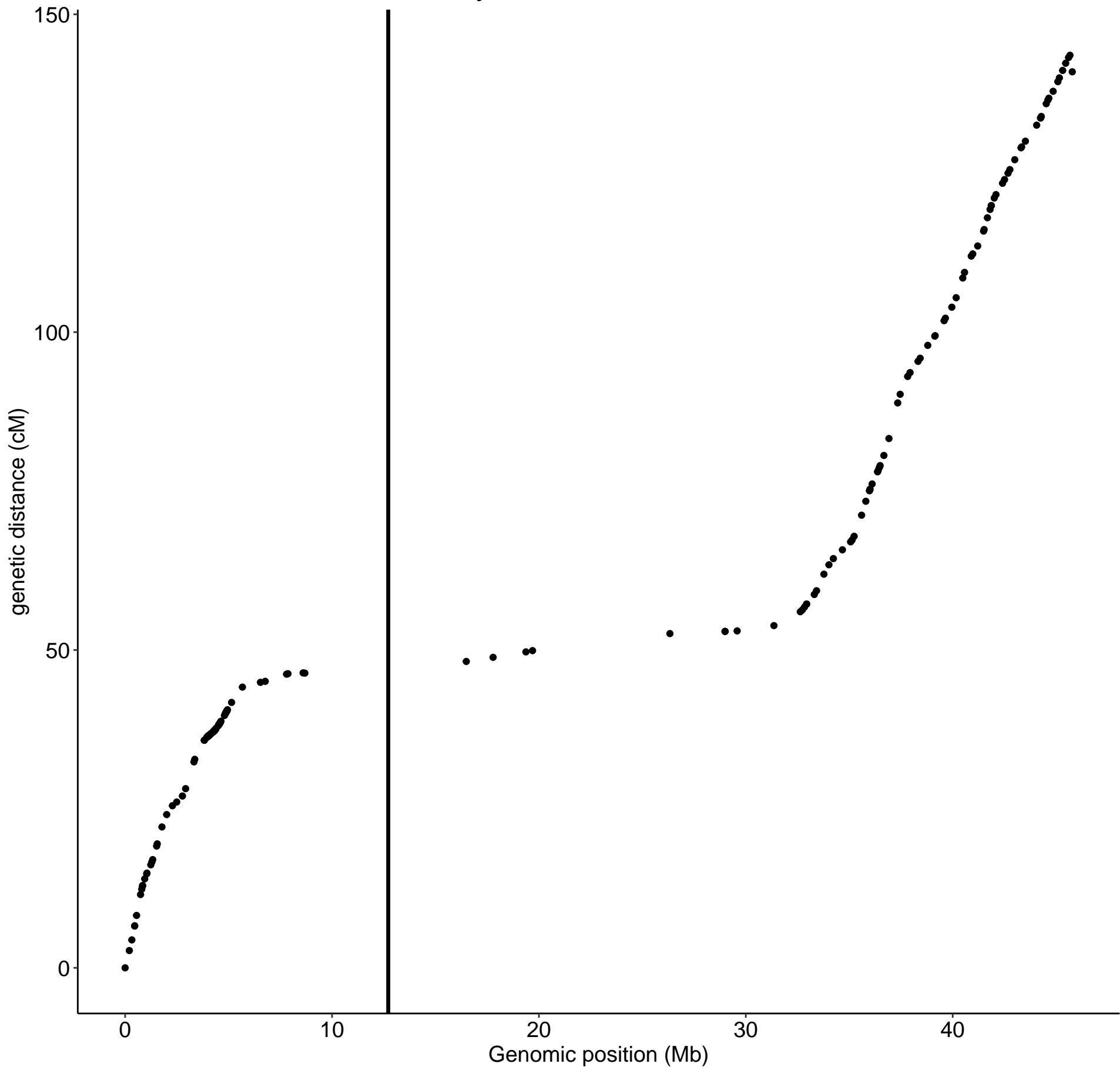
*Eucalyptus grandis chromosome 9*

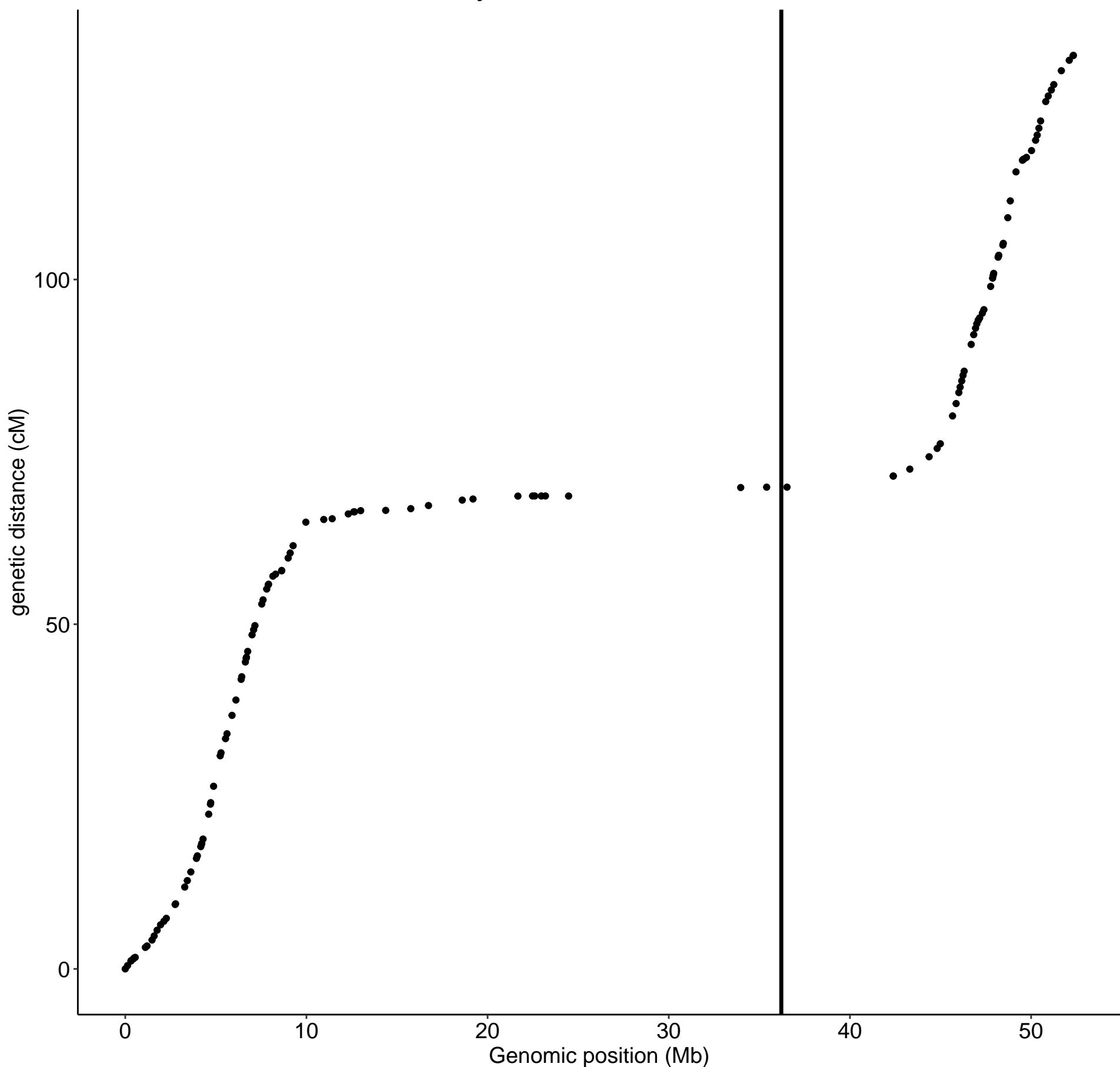
*Eucalyptus grandis chromosome 10*

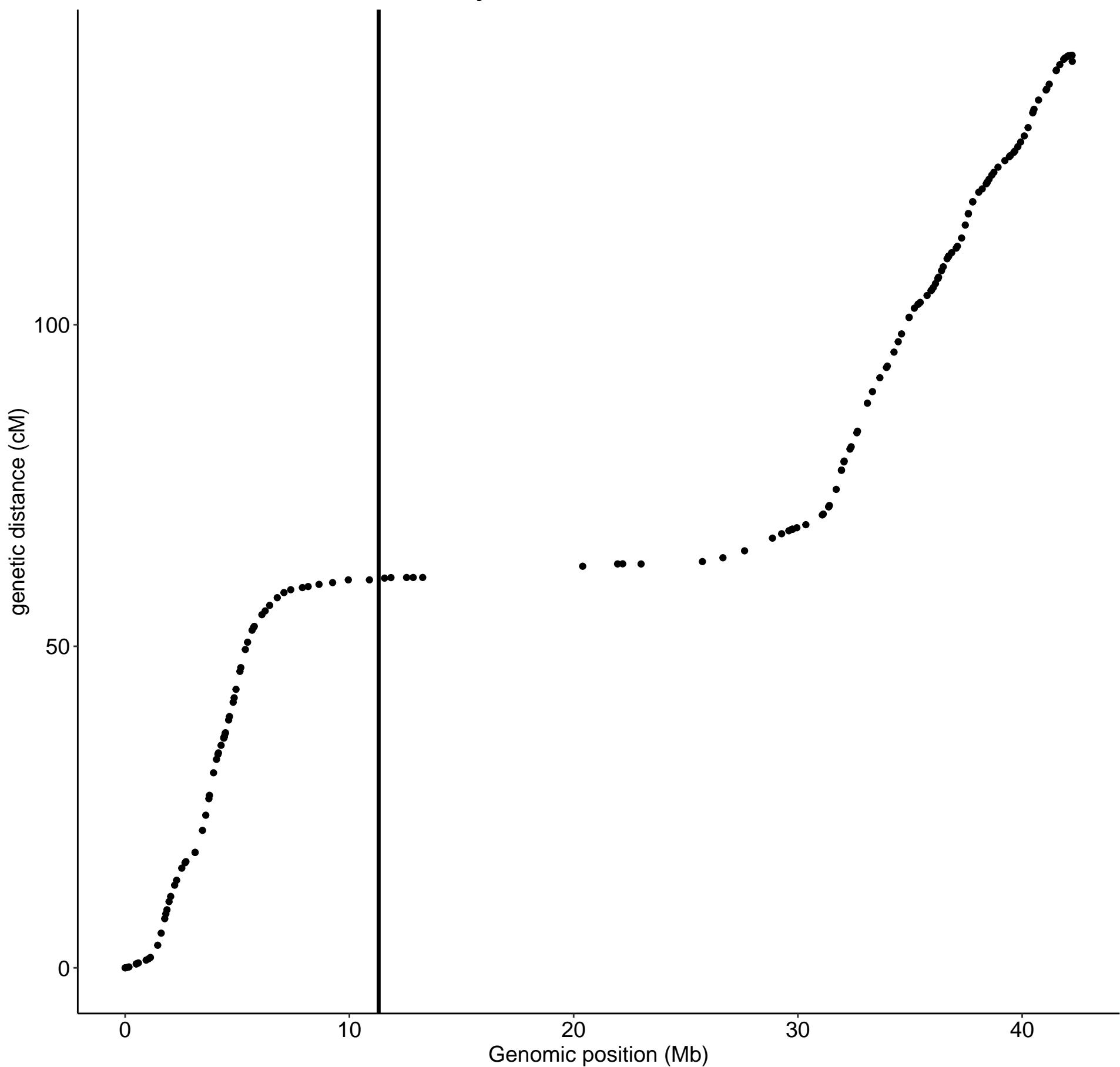
*Eucalyptus grandis* chromosome 11

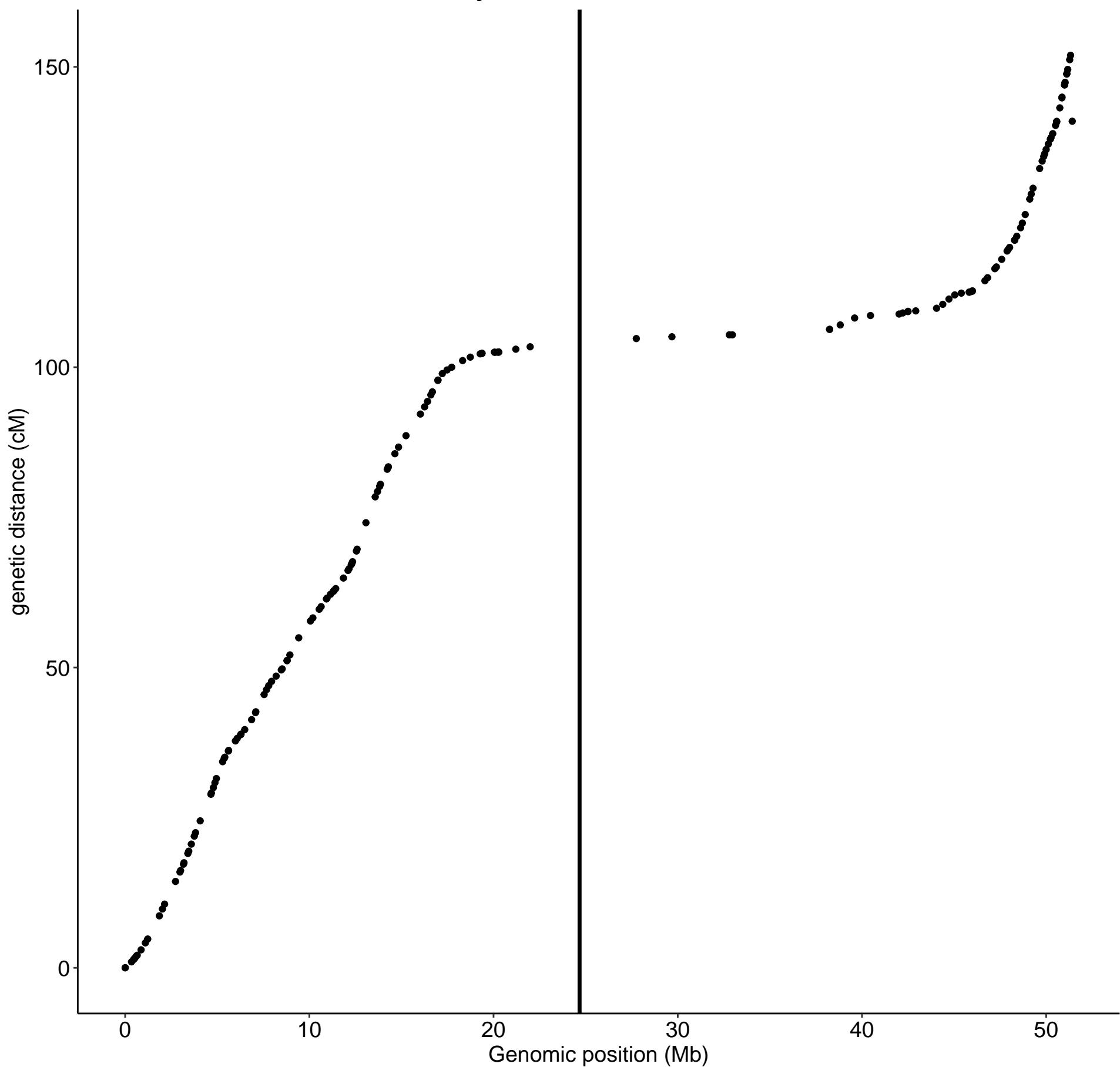
**Glycine max chromosome 1**

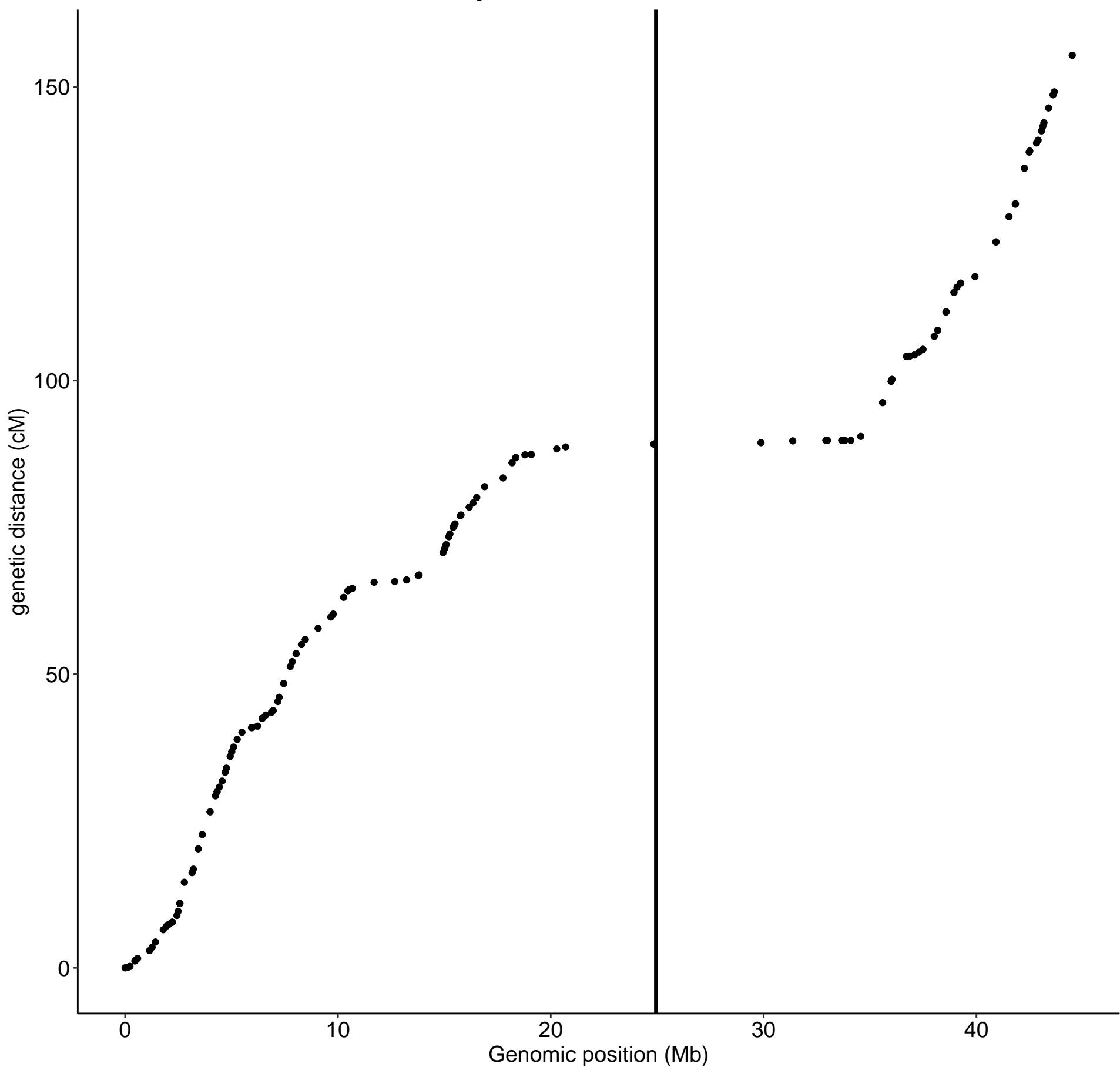
**Glycine max chromosome 2**

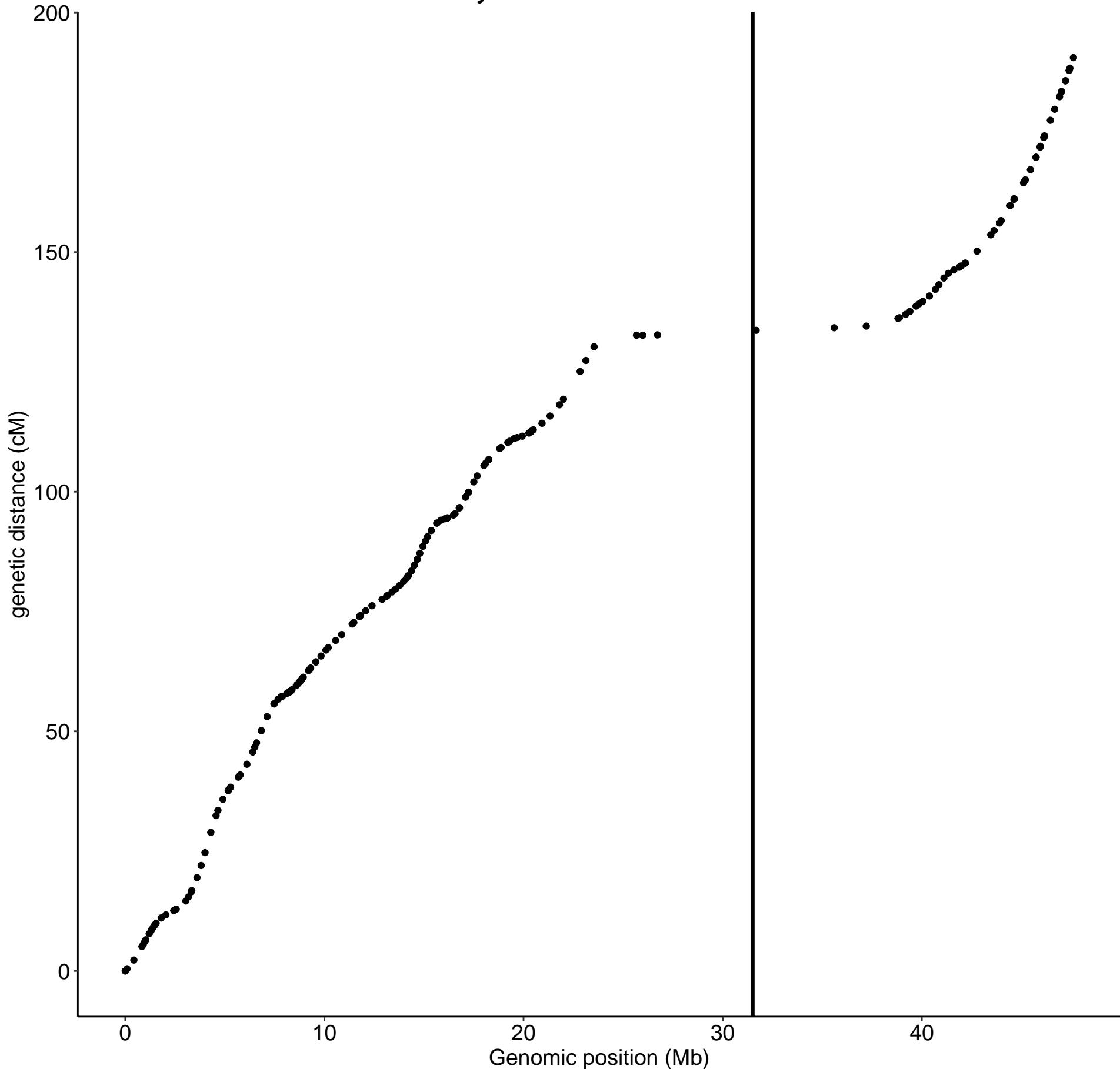
**Glycine max chromosome 3**

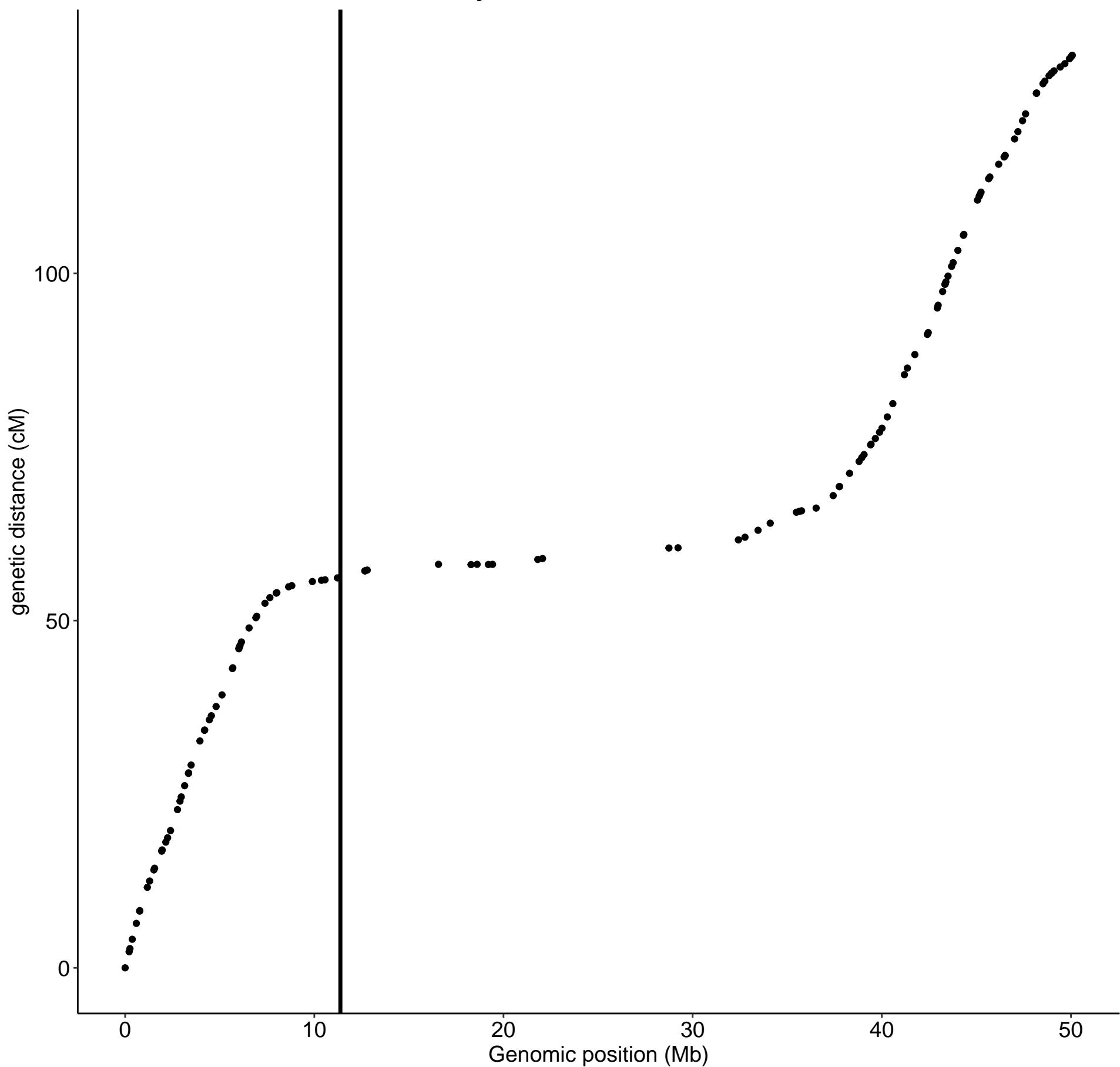
**Glycine max chromosome 4**

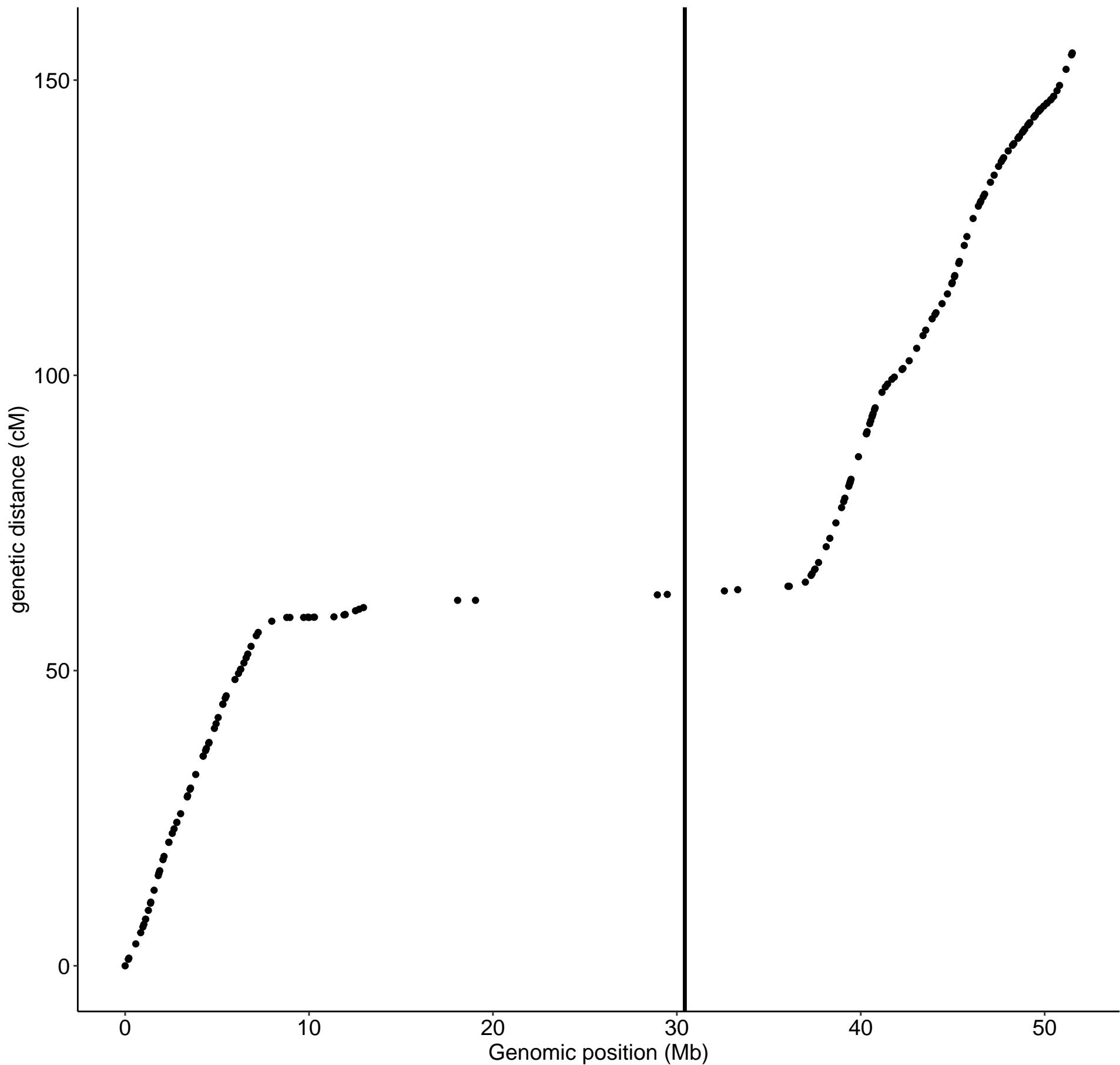
**Glycine max chromosome 5**

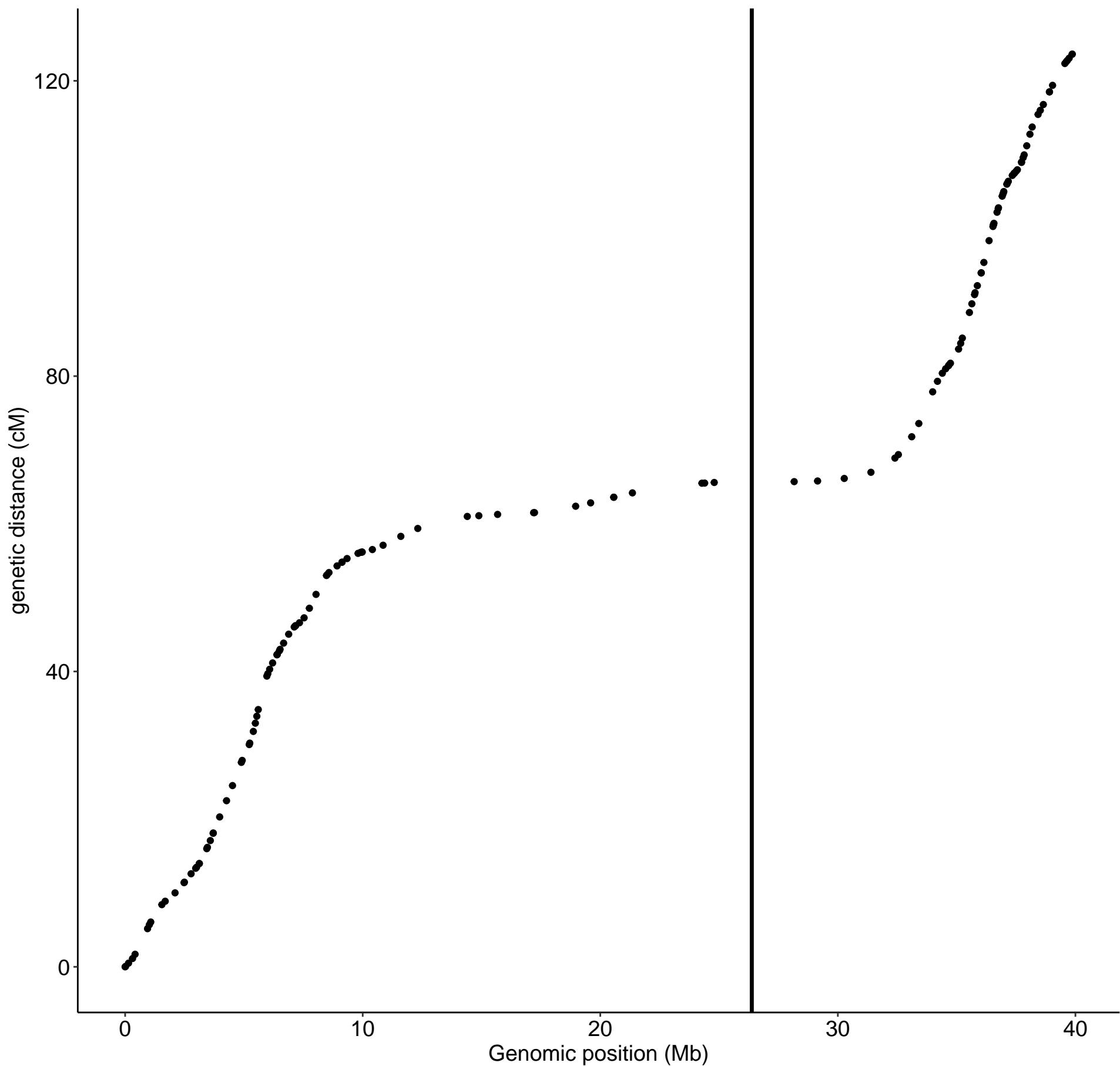
**Glycine max chromosome 6**

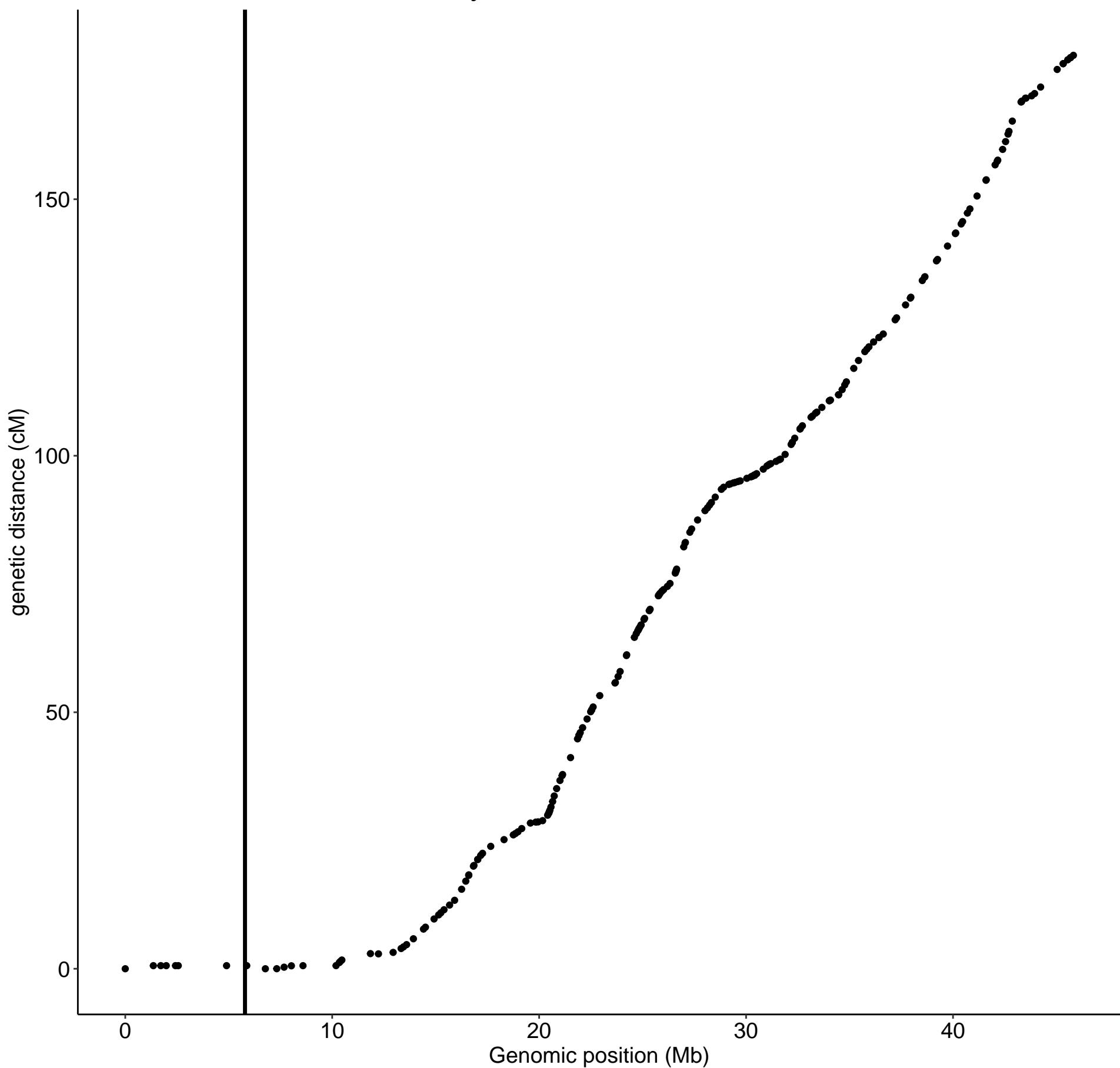
**Glycine max chromosome 7**

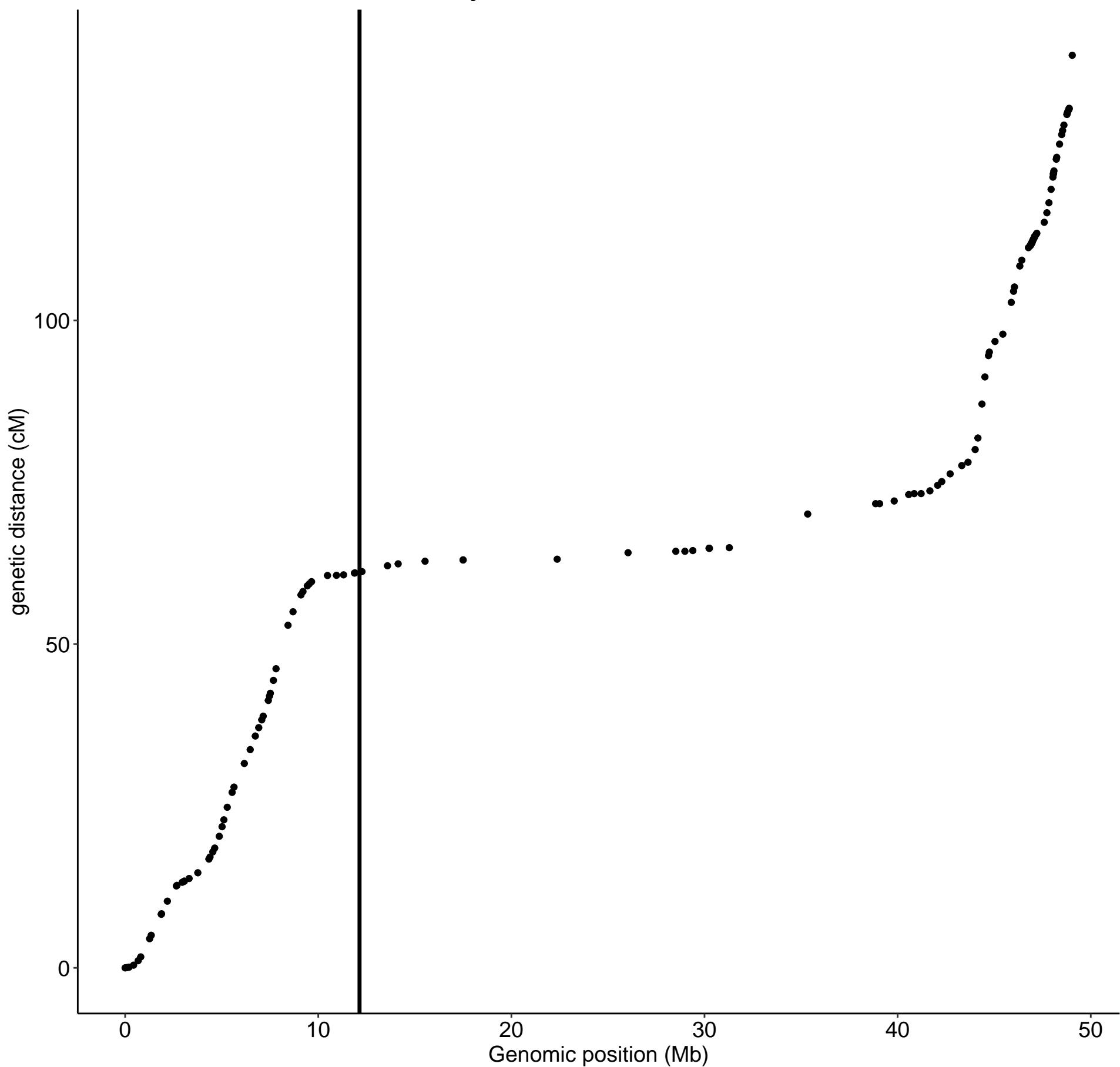
**Glycine max chromosome 8**

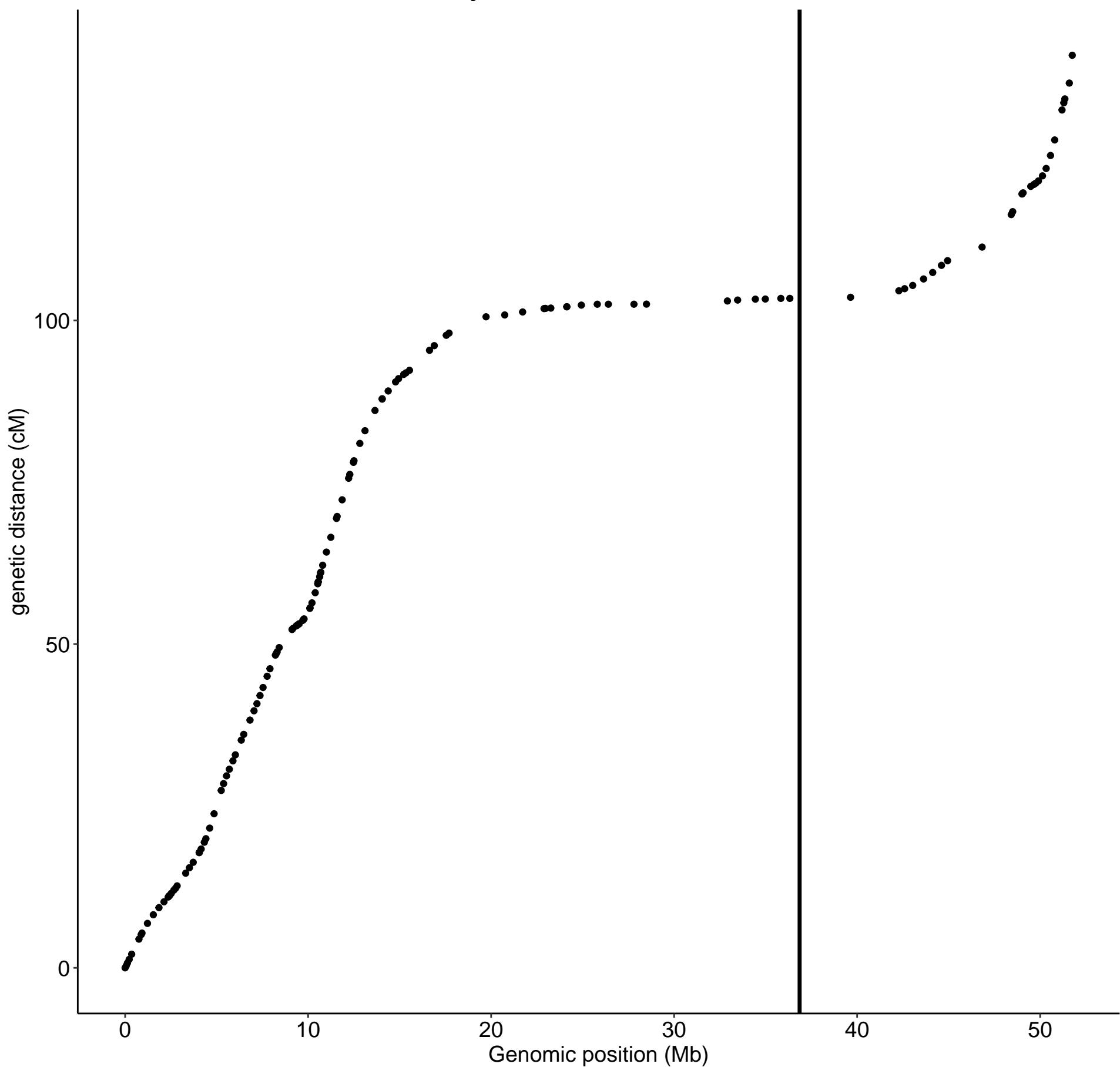
**Glycine max chromosome 9**

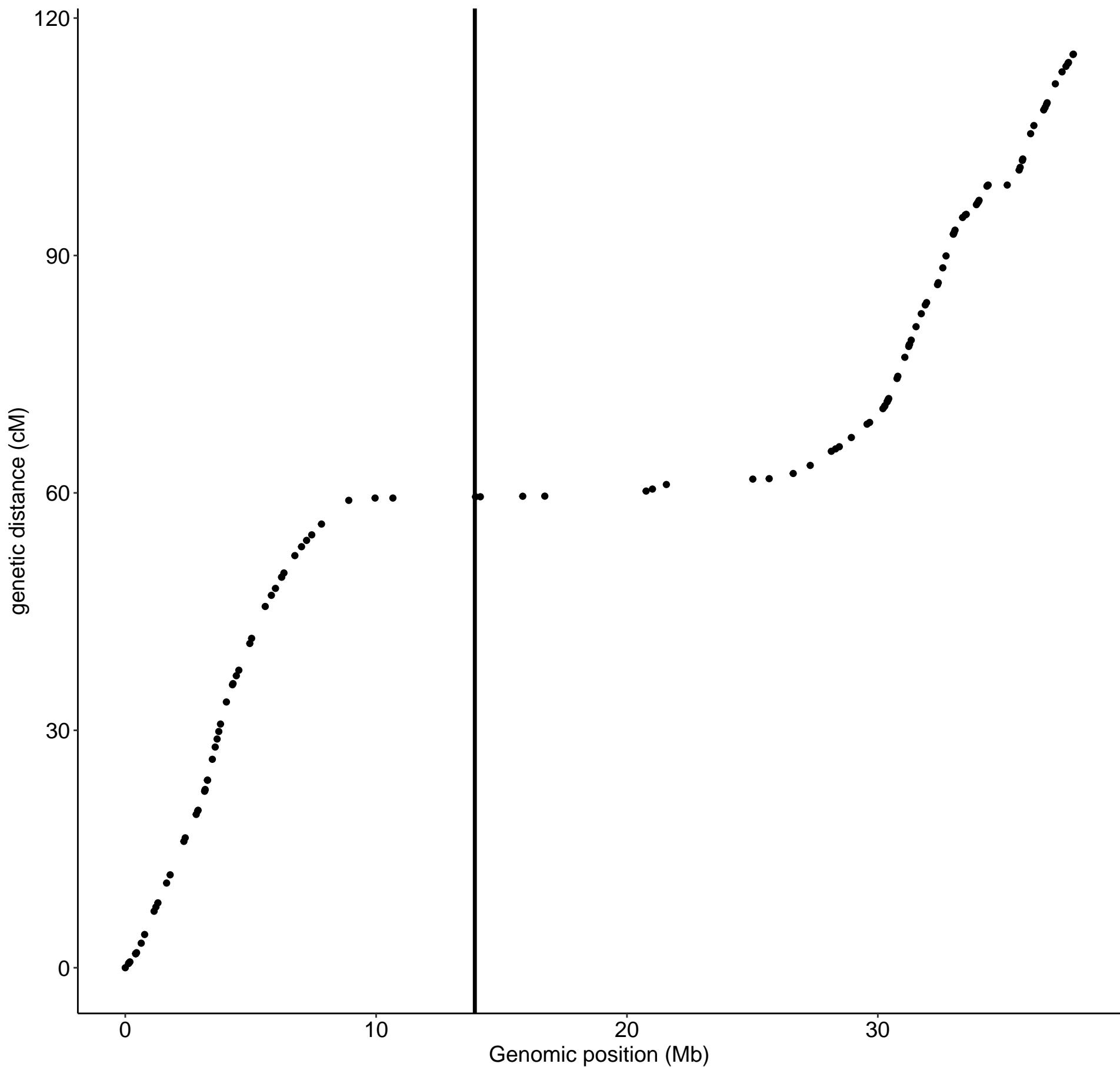
**Glycine max chromosome 10**

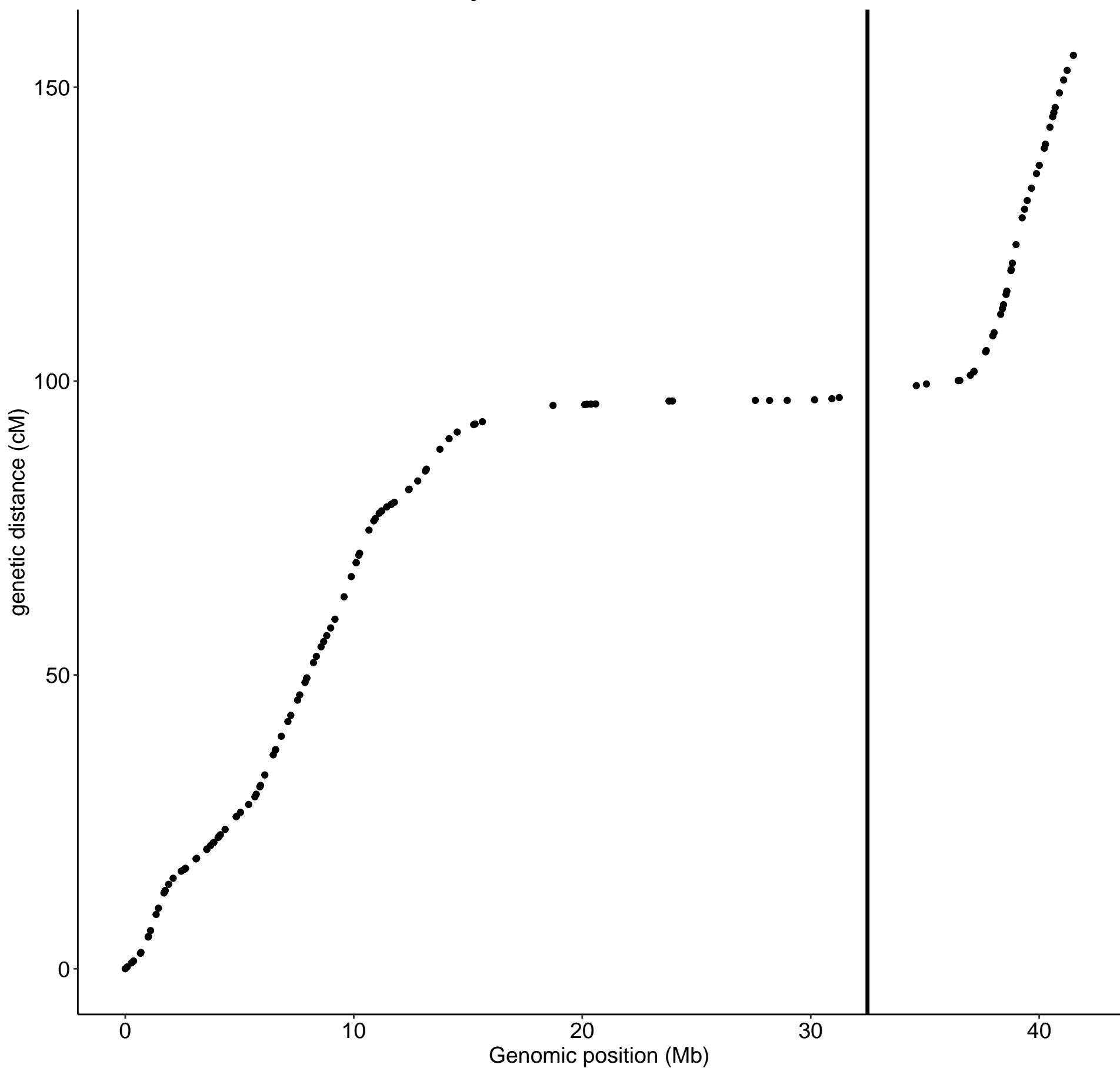
**Glycine max chromosome 12**

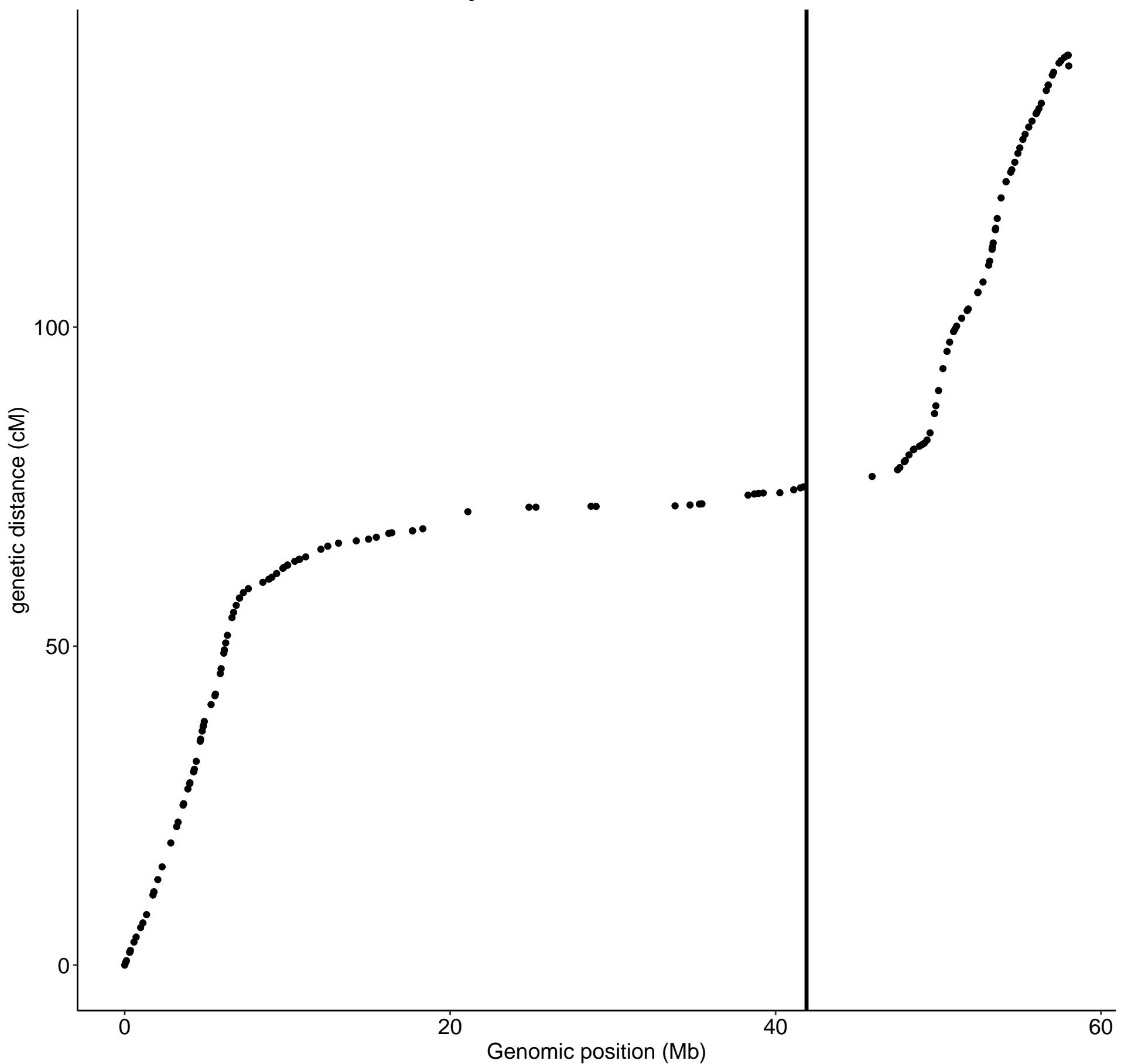
**Glycine max chromosome 13**

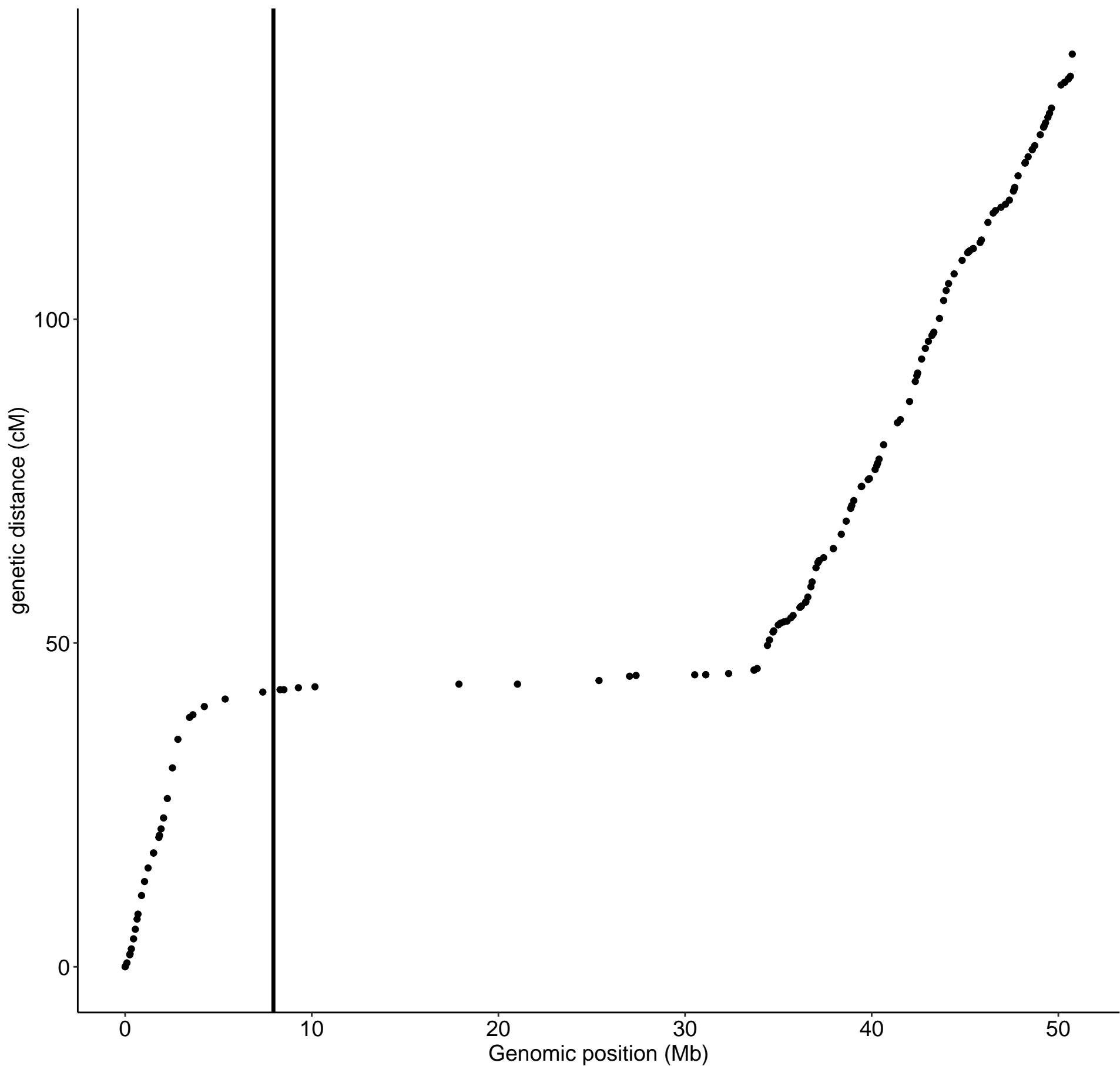
**Glycine max chromosome 14**

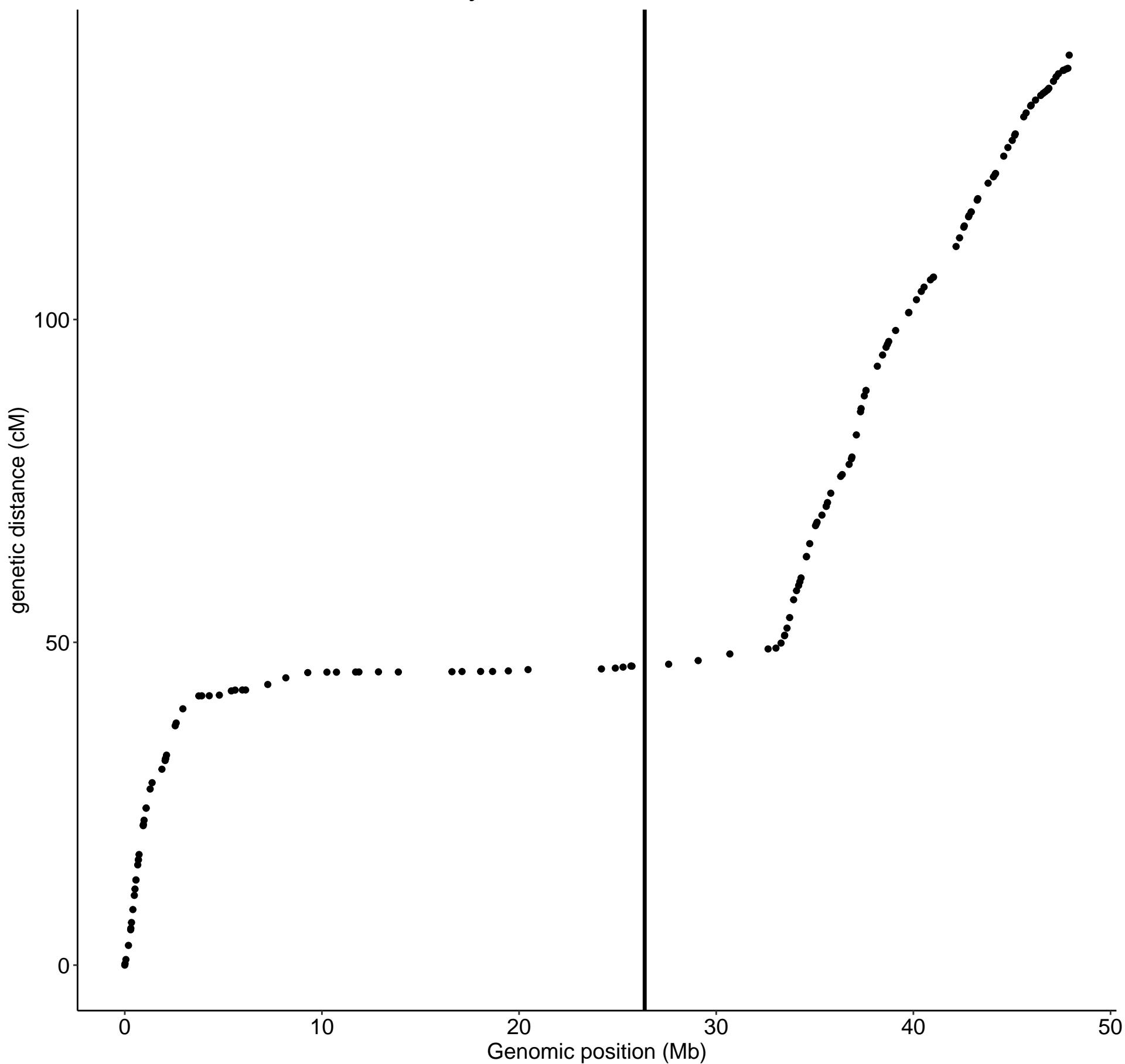
**Glycine max chromosome 15**

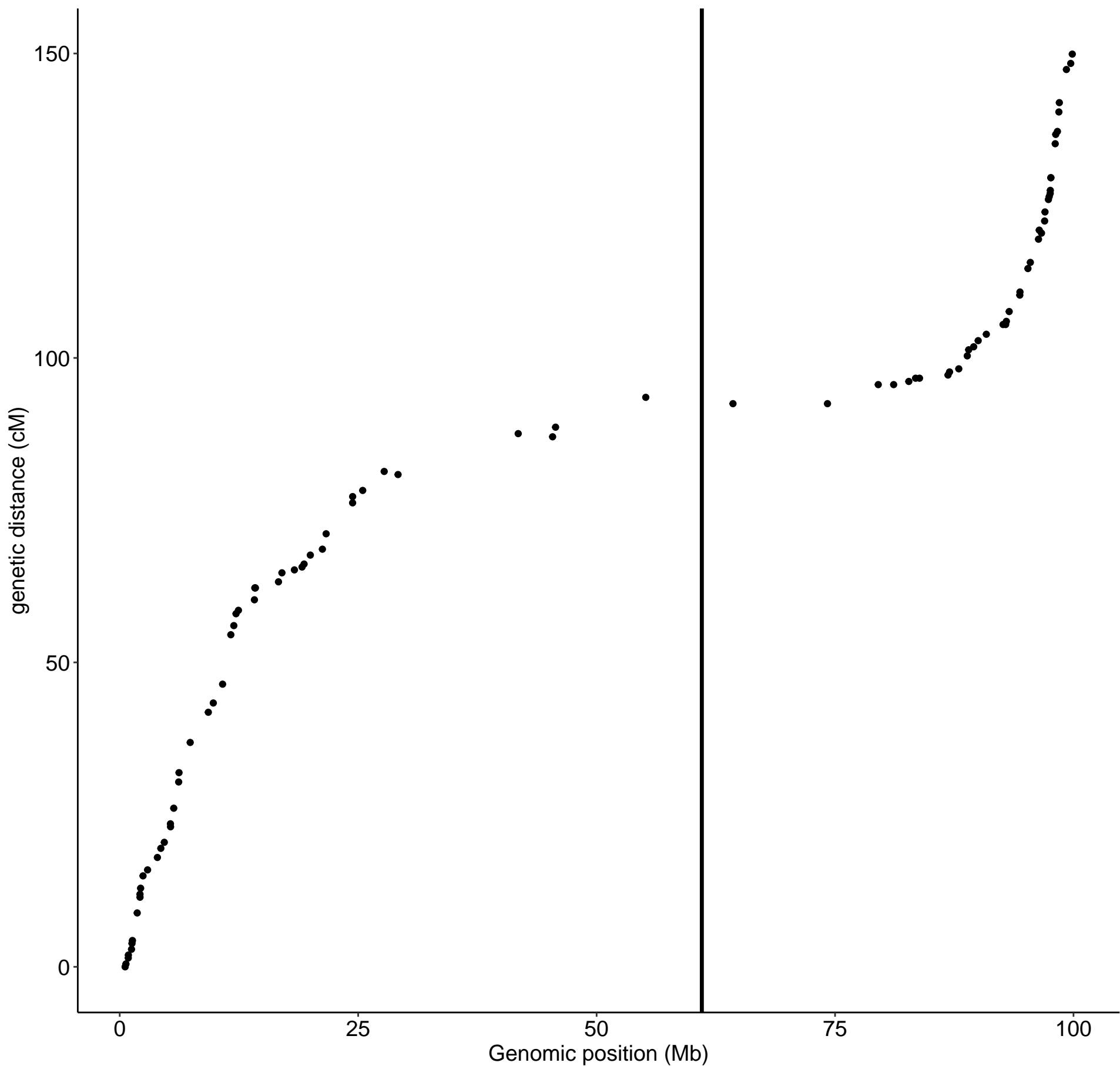
**Glycine max chromosome 16**

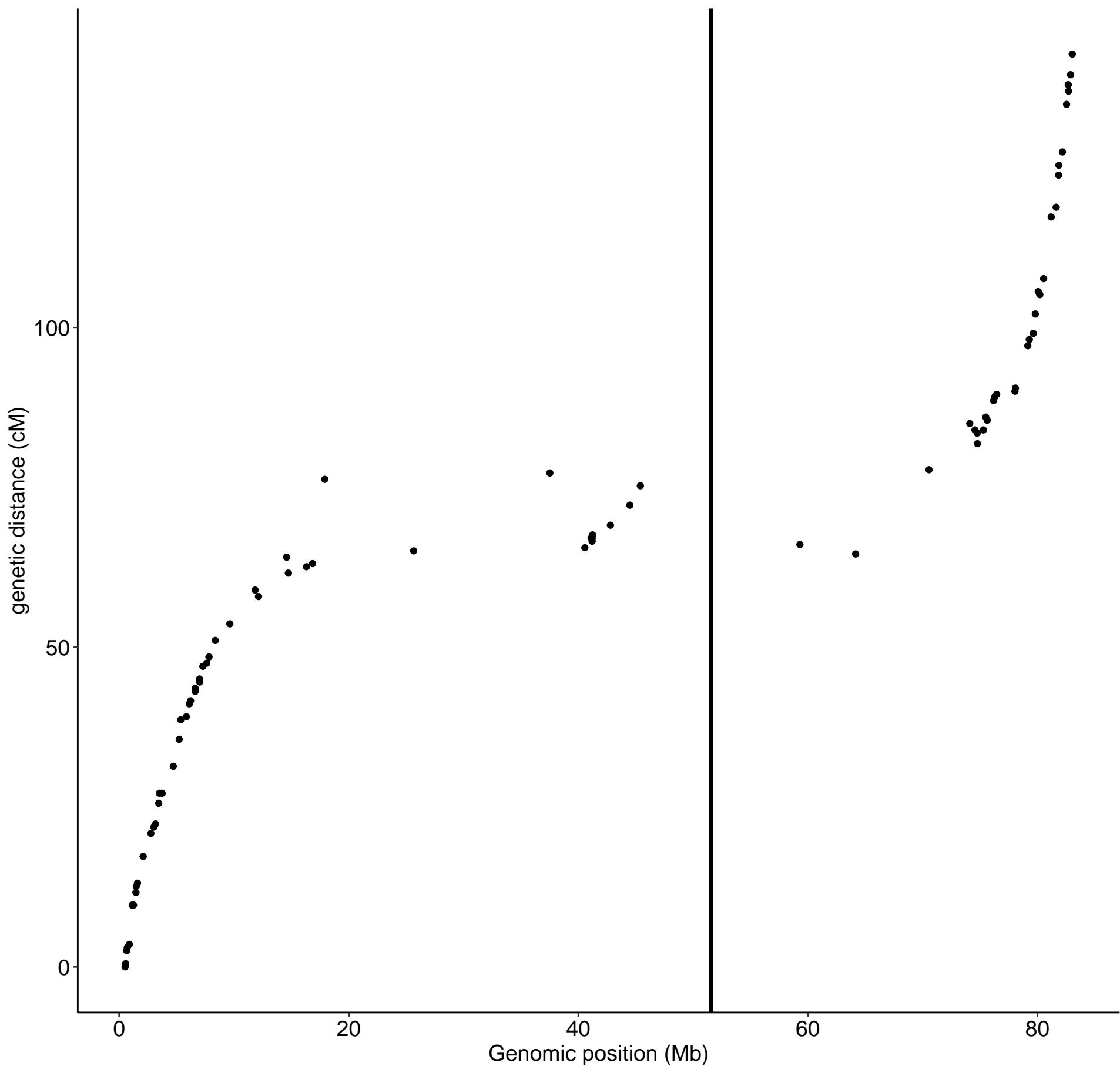
**Glycine max chromosome 17**

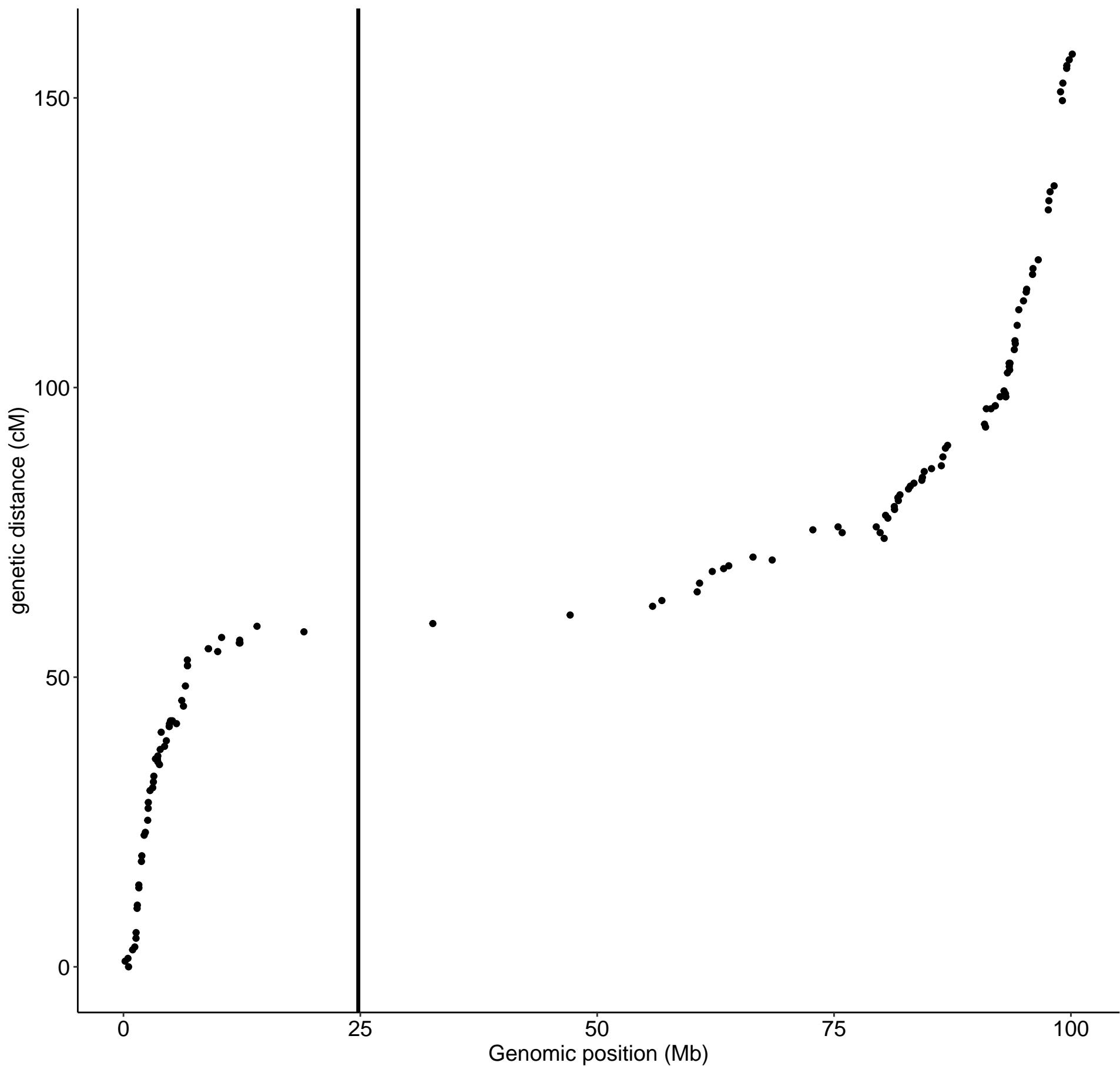
**Glycine max chromosome 18**

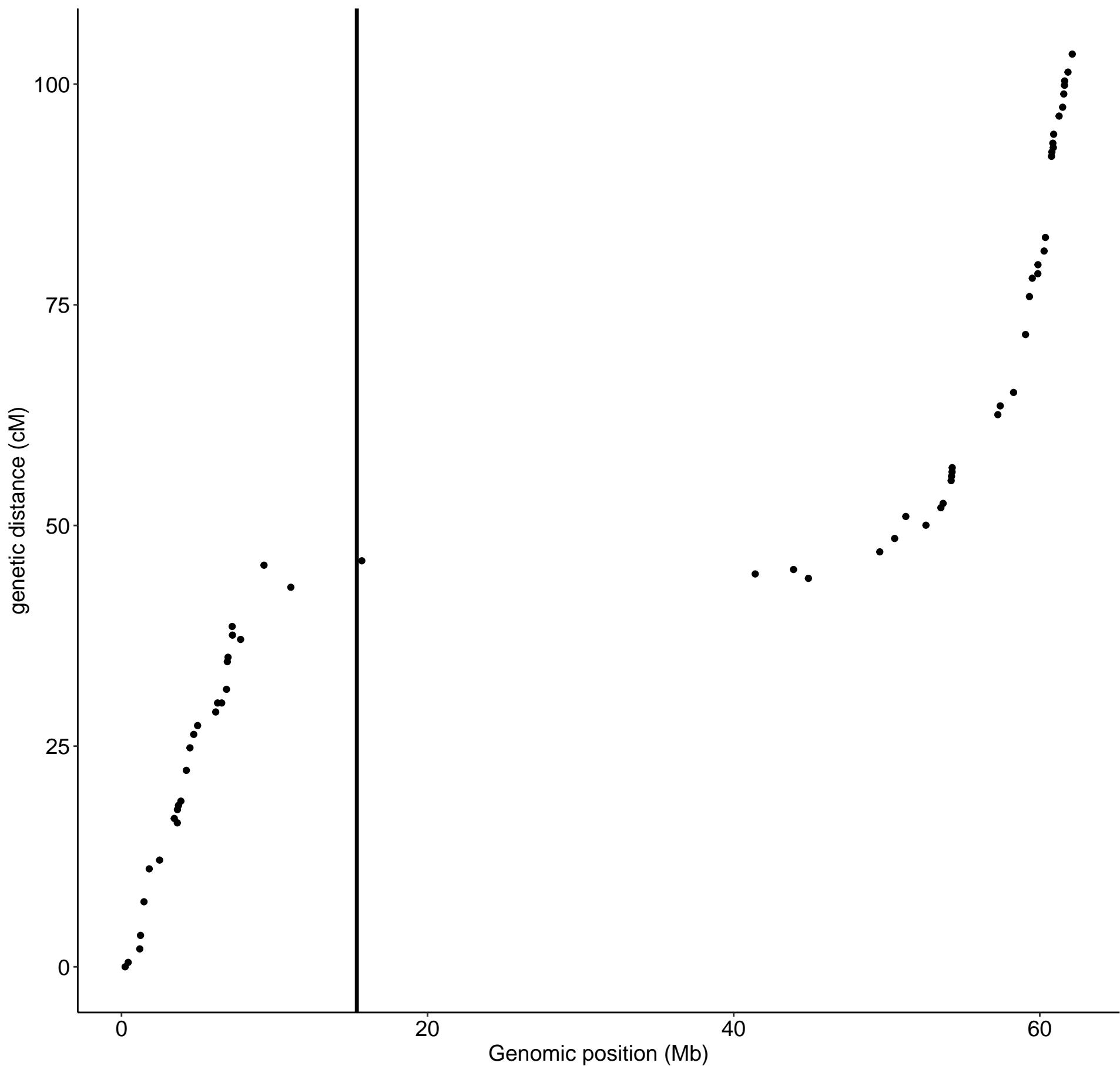
**Glycine max chromosome 19**

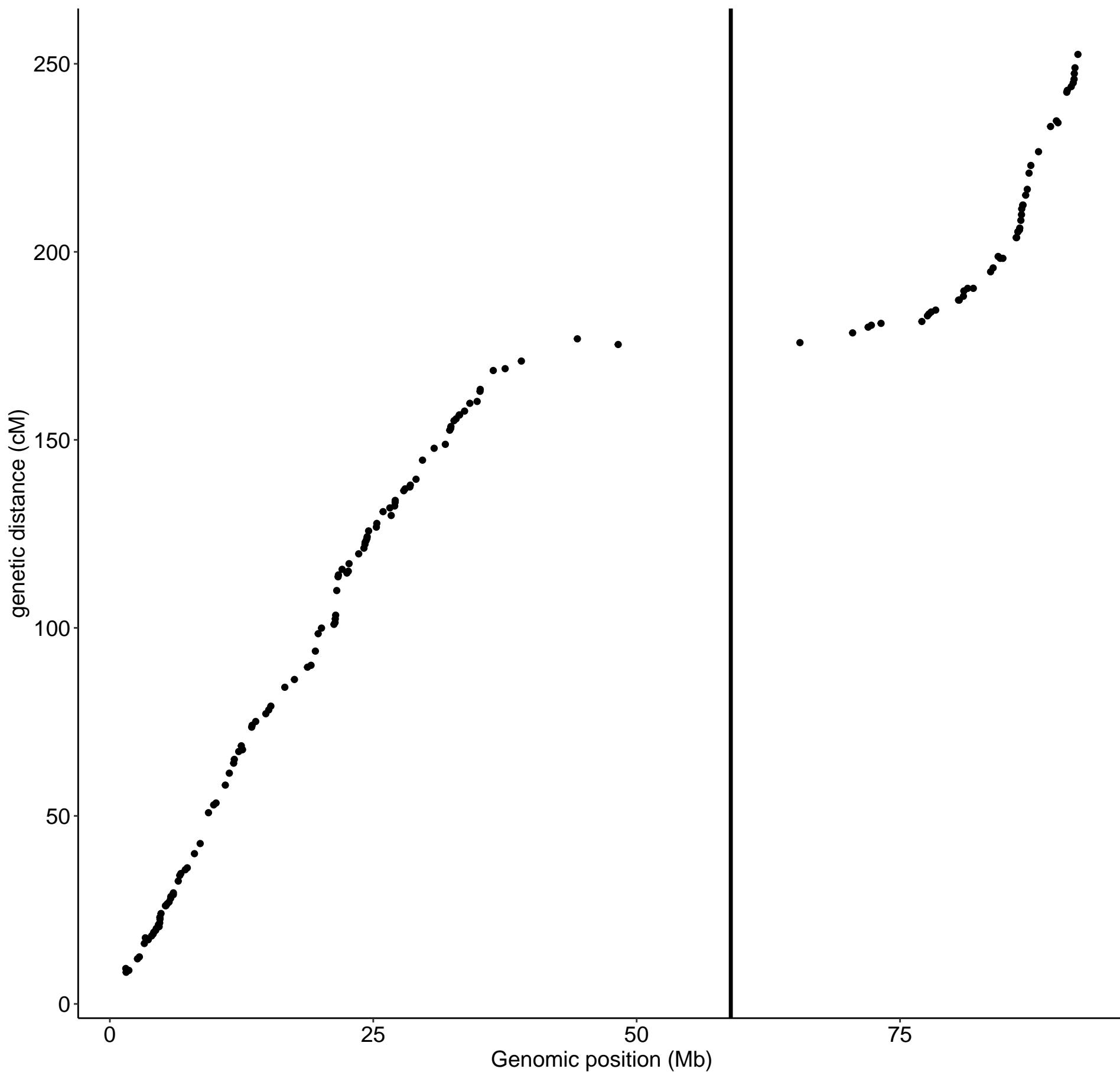
**Glycine max chromosome 20**

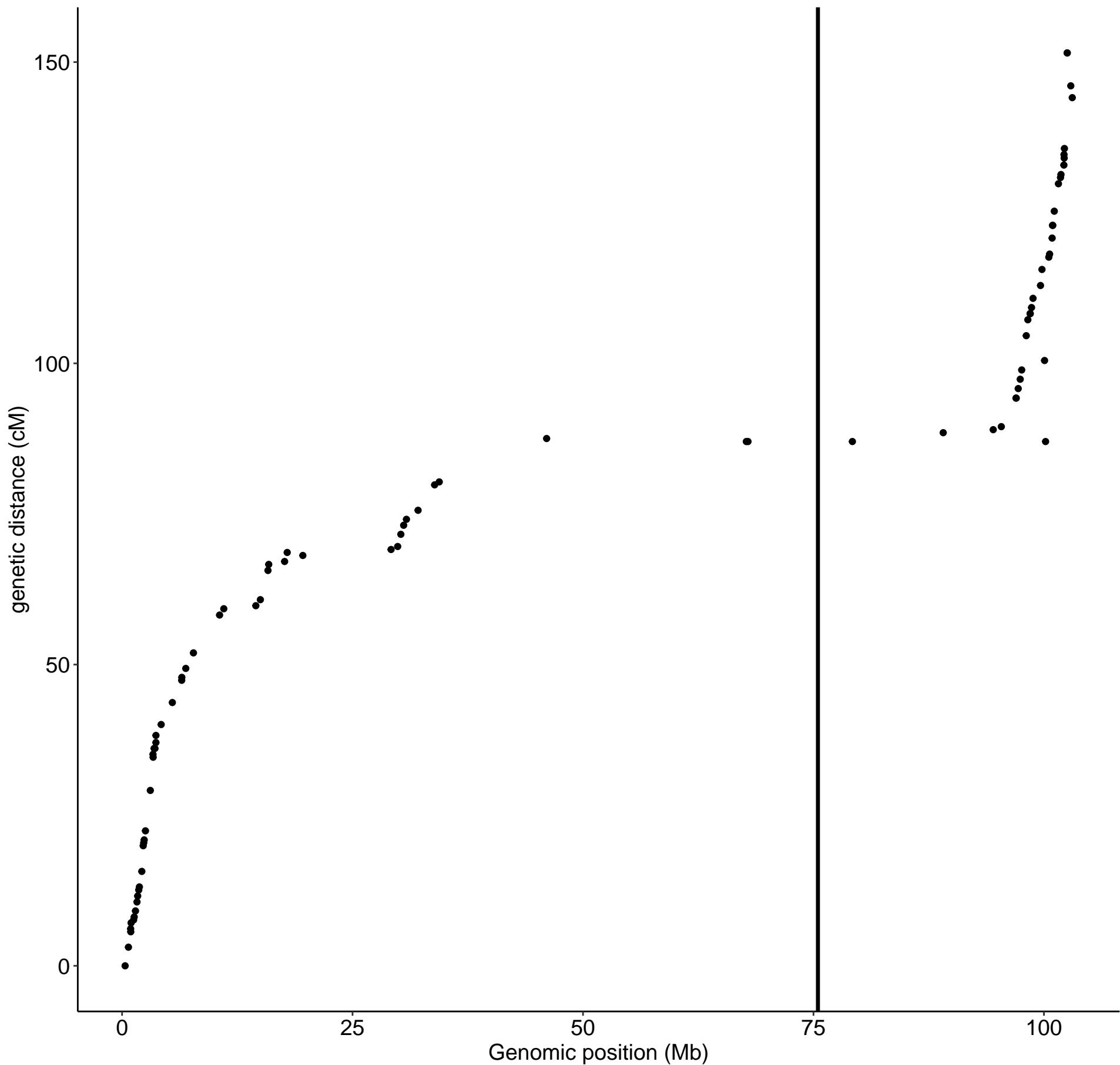
*Gossypium hirsutum chromosome A01*

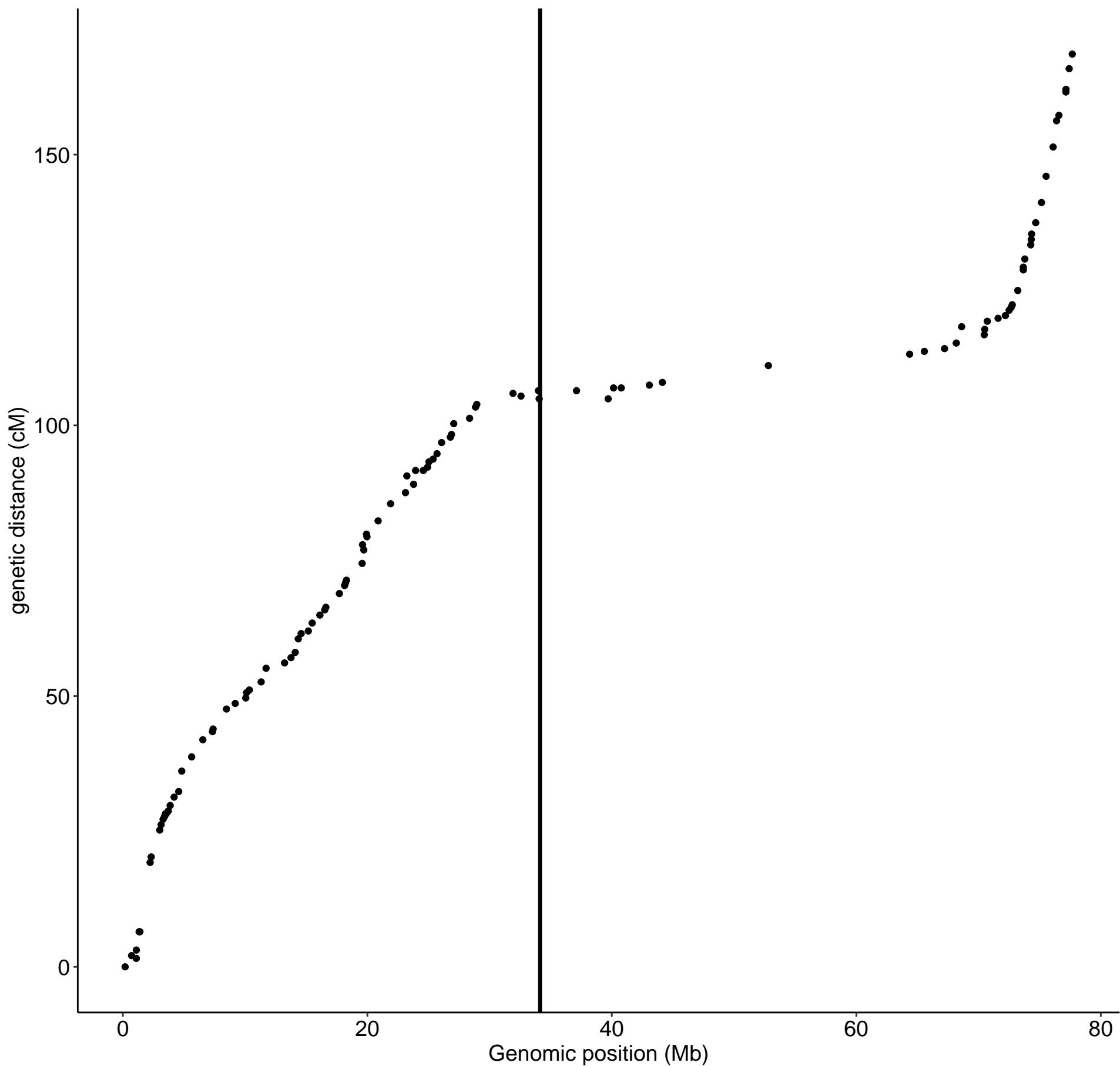
*Gossypium hirsutum chromosome A02*

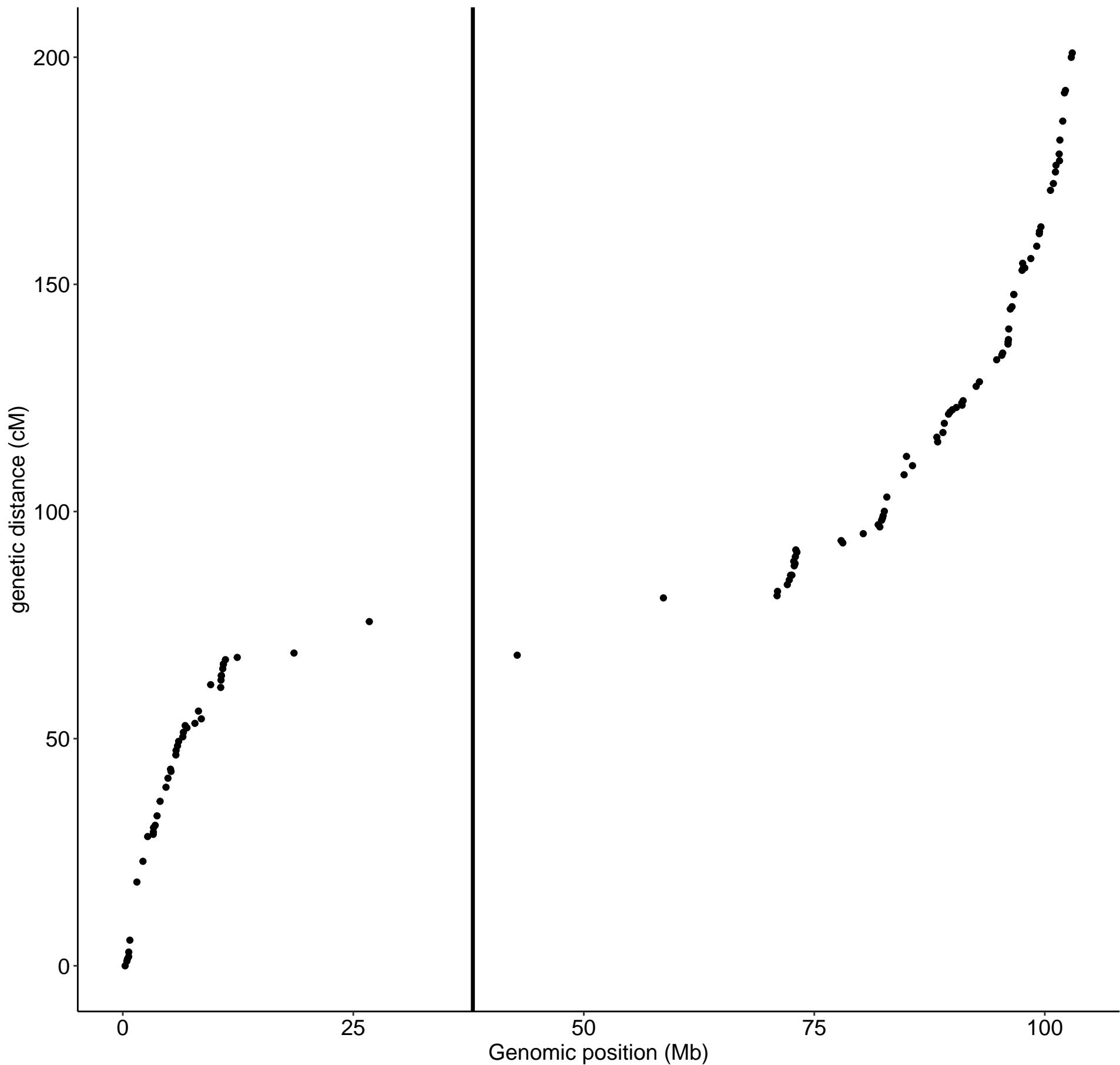
*Gossypium hirsutum* chromosome A03

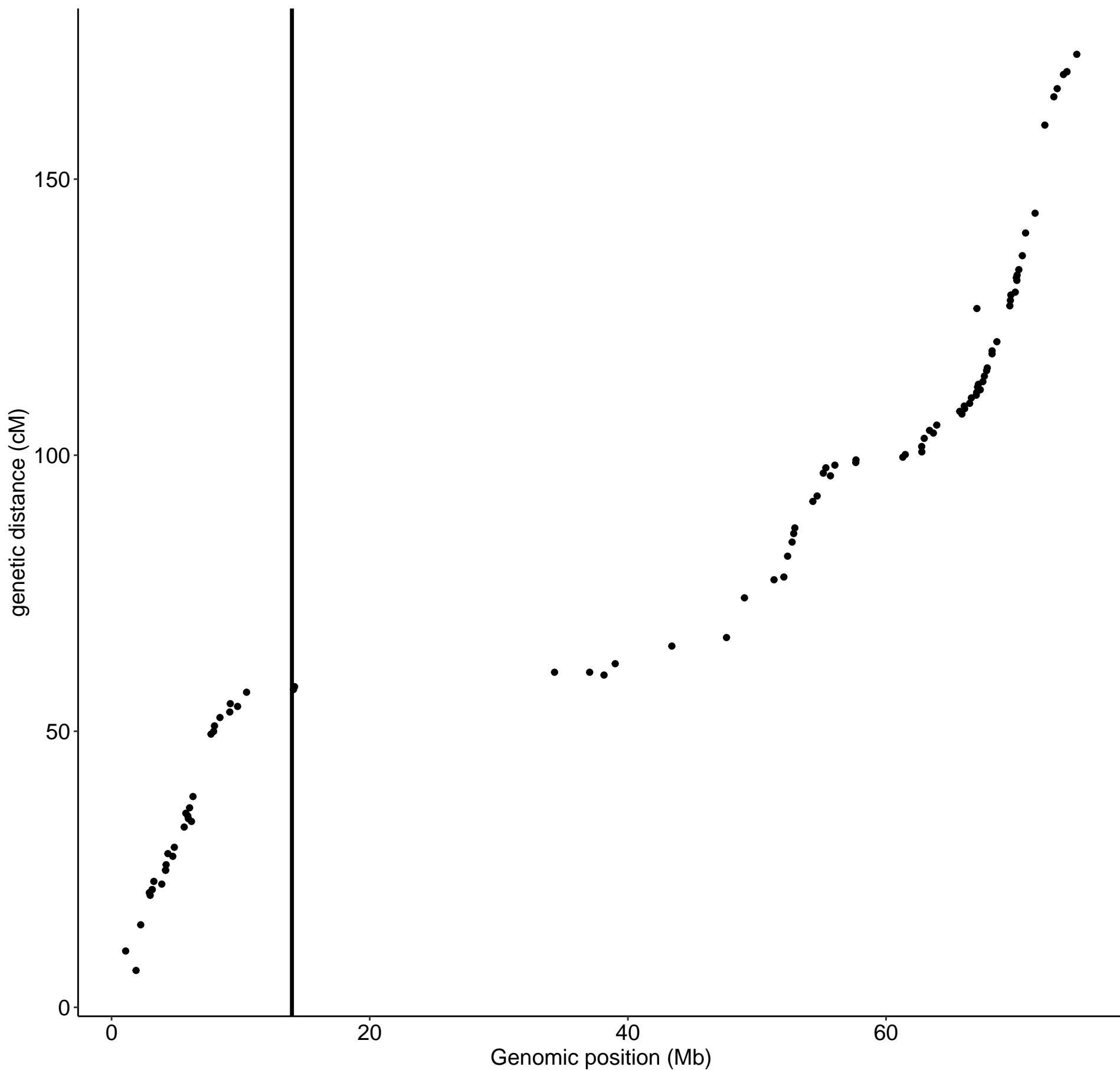
*Gossypium hirsutum* chromosome A04

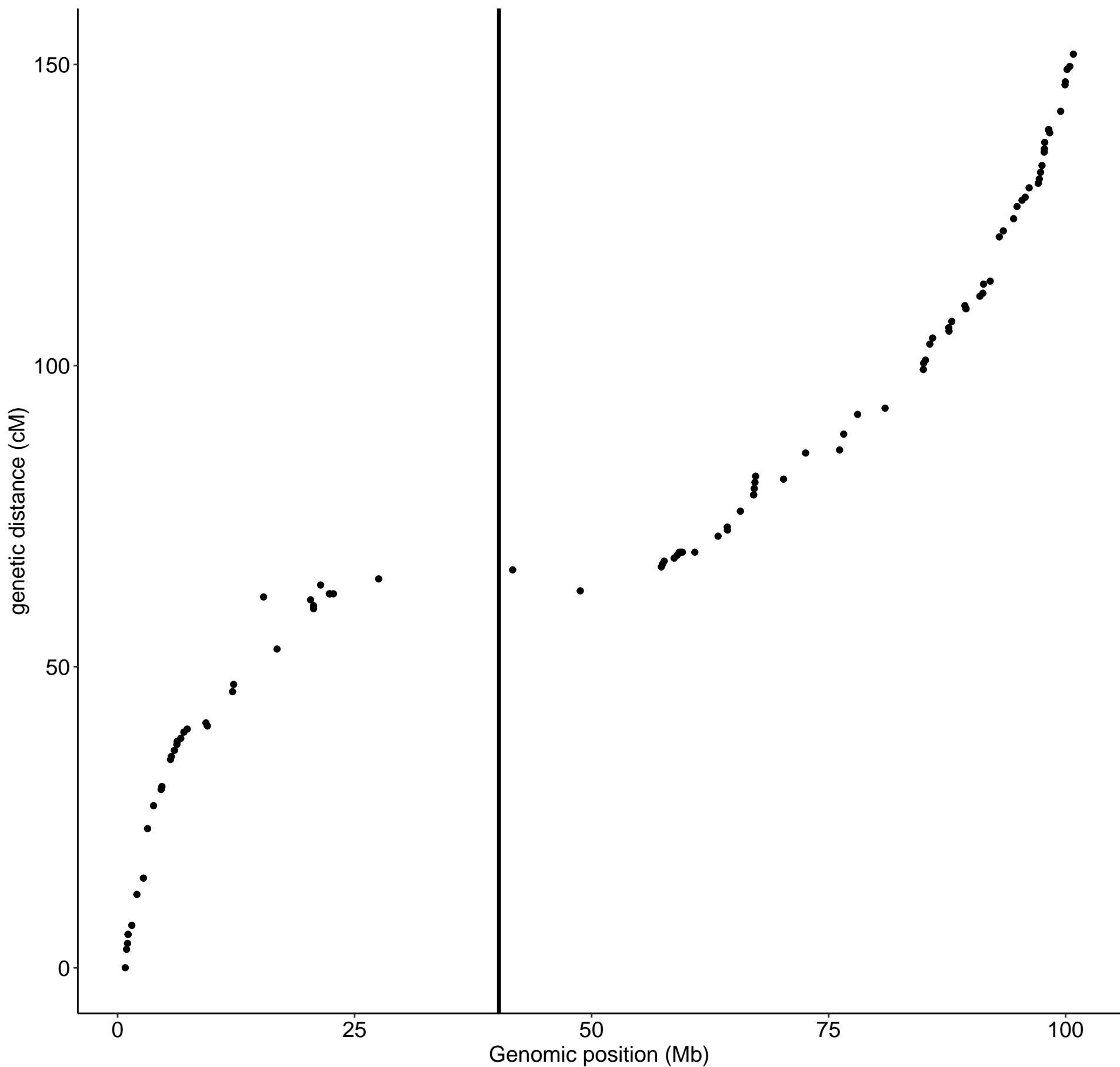
*Gossypium hirsutum chromosome A05*

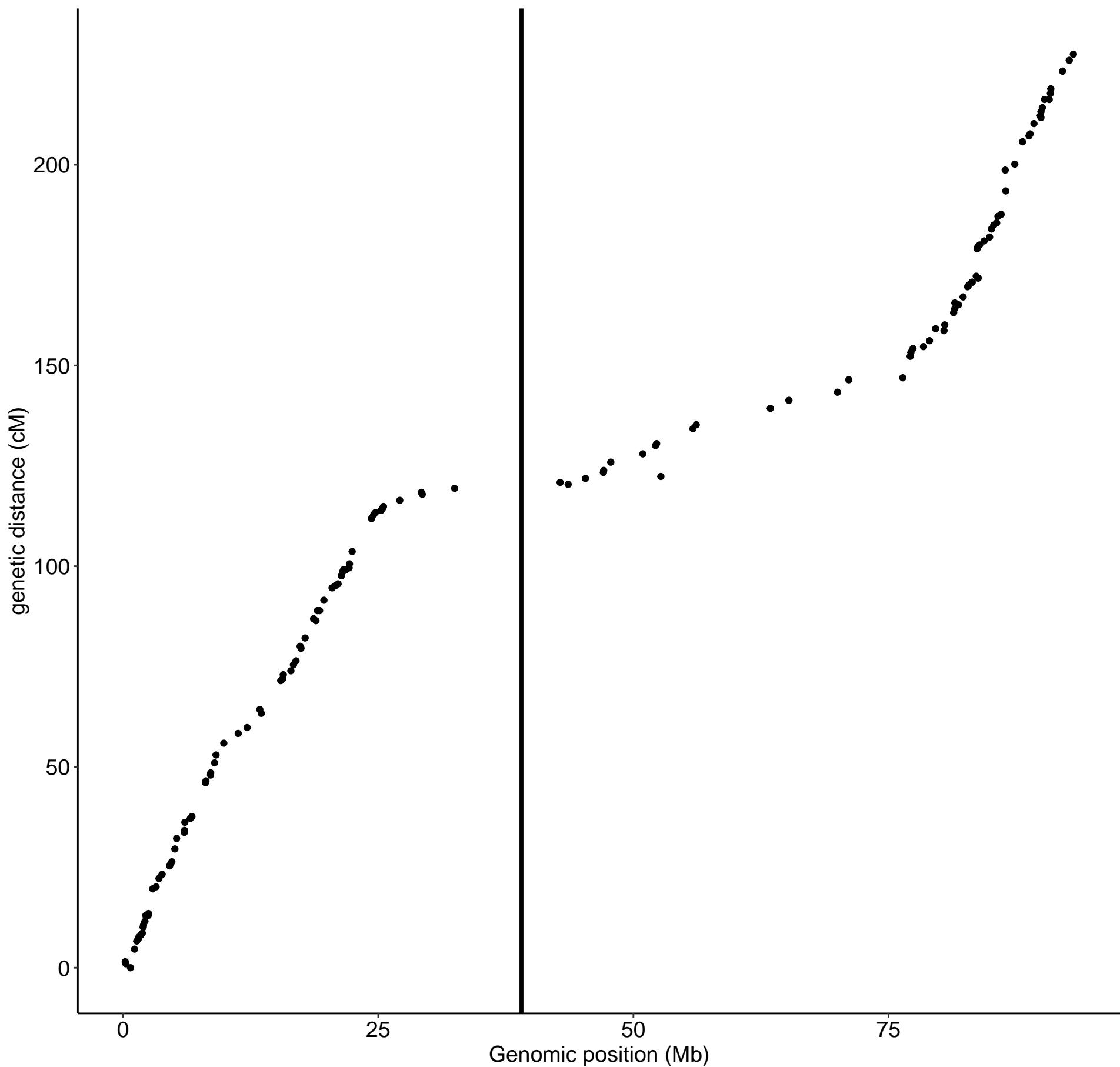
*Gossypium hirsutum chromosome A06*

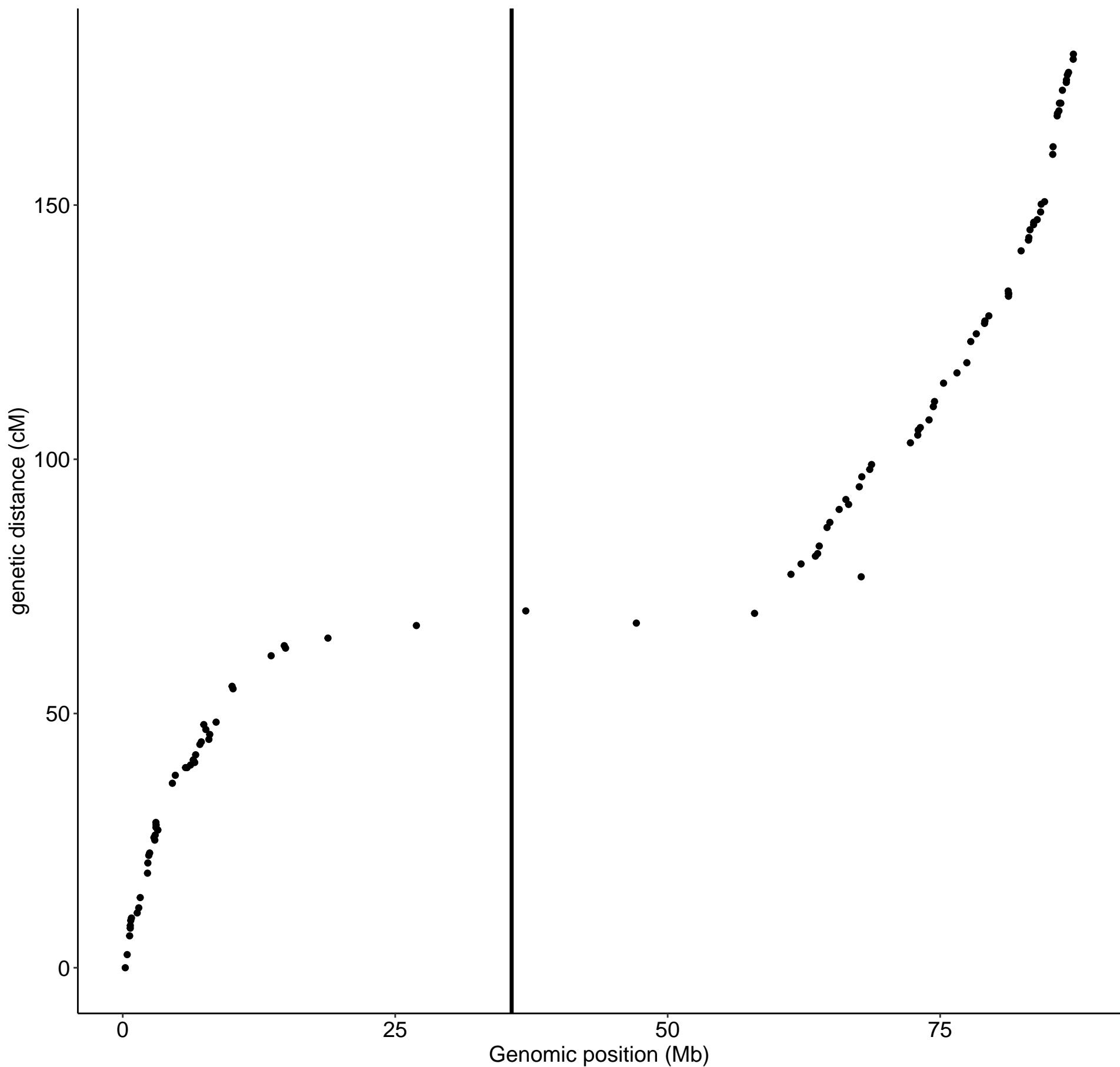
*Gossypium hirsutum* chromosome A07

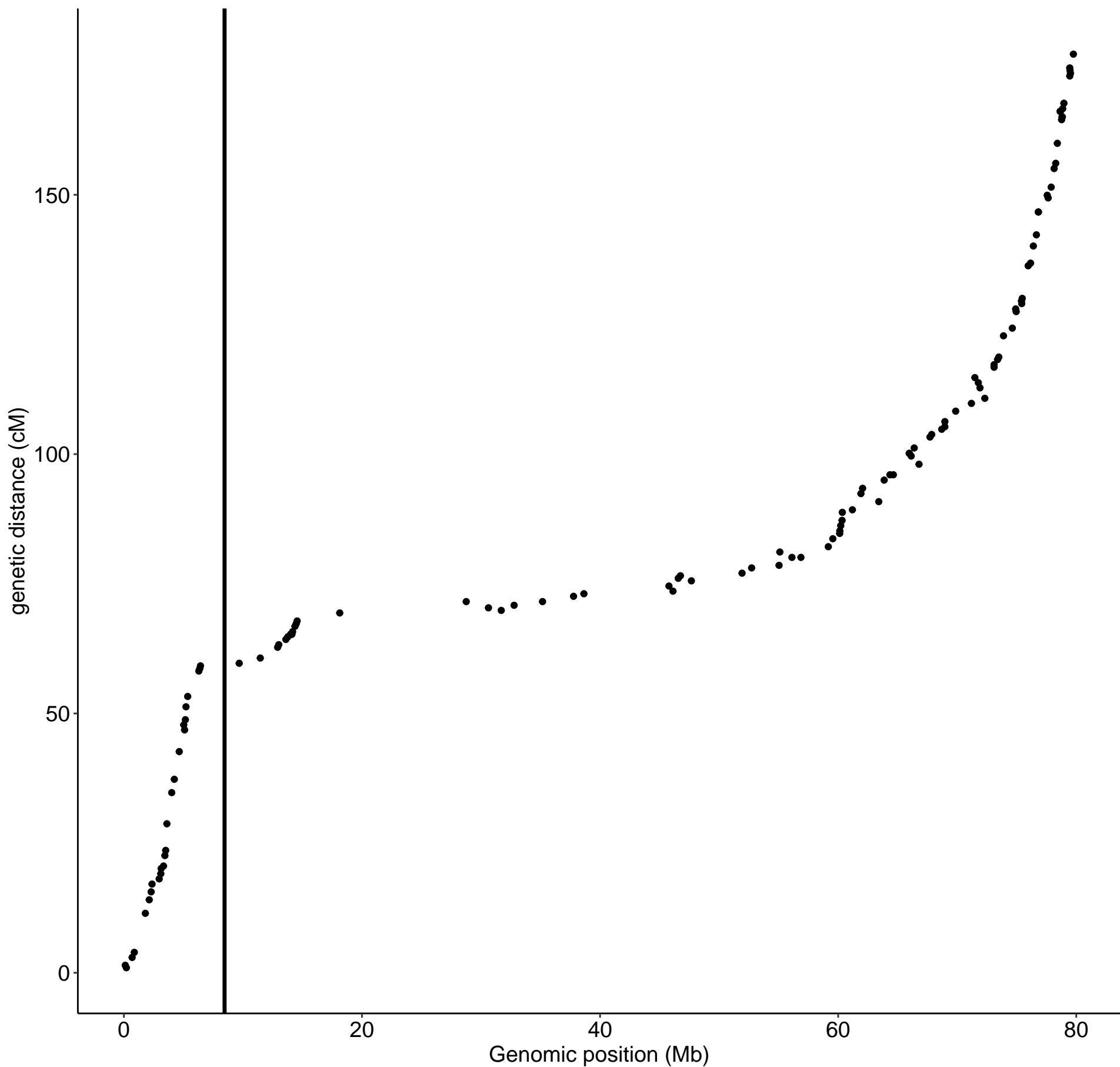
*Gossypium hirsutum chromosome A08*

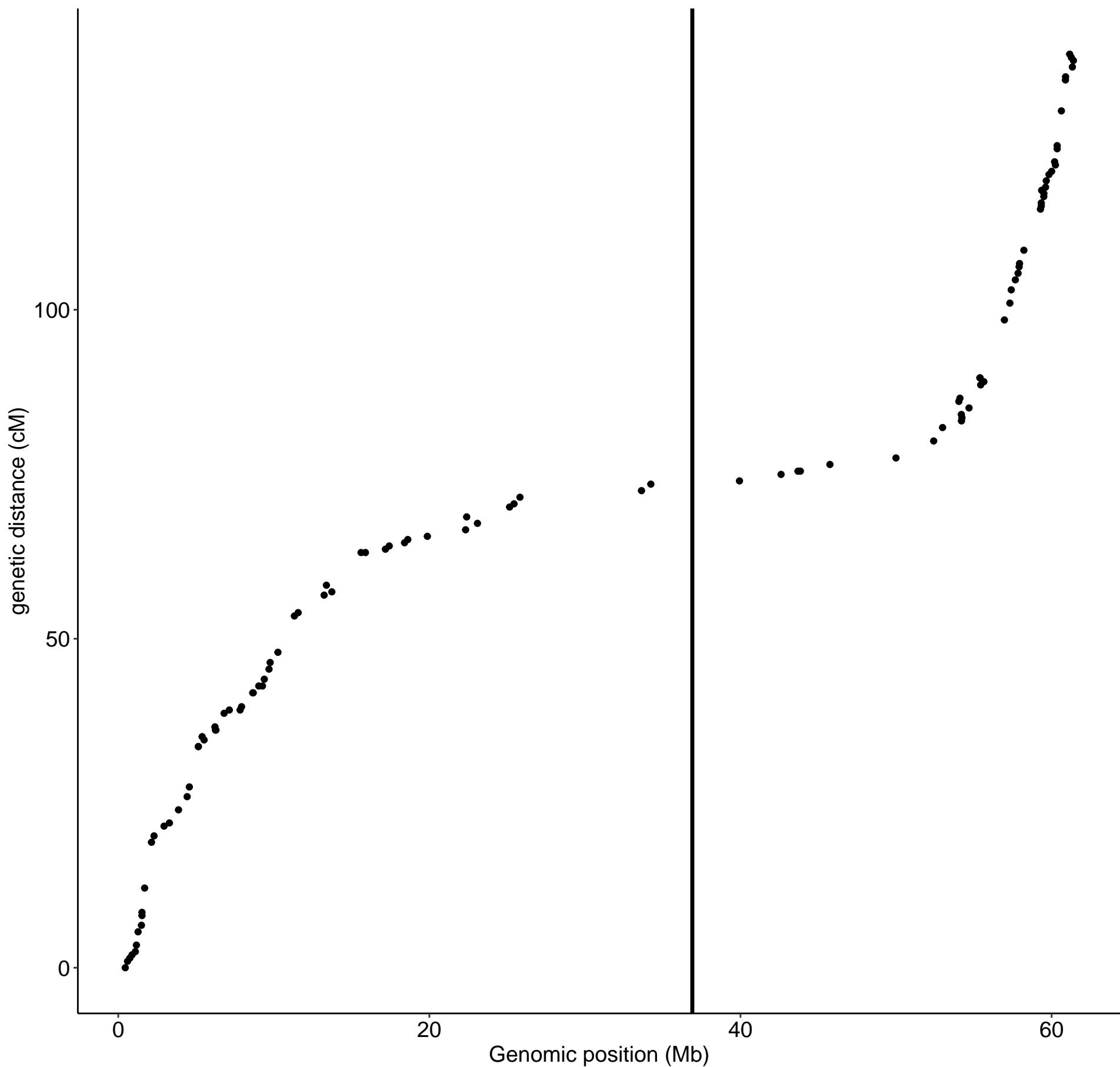
*Gossypium hirsutum* chromosome A09

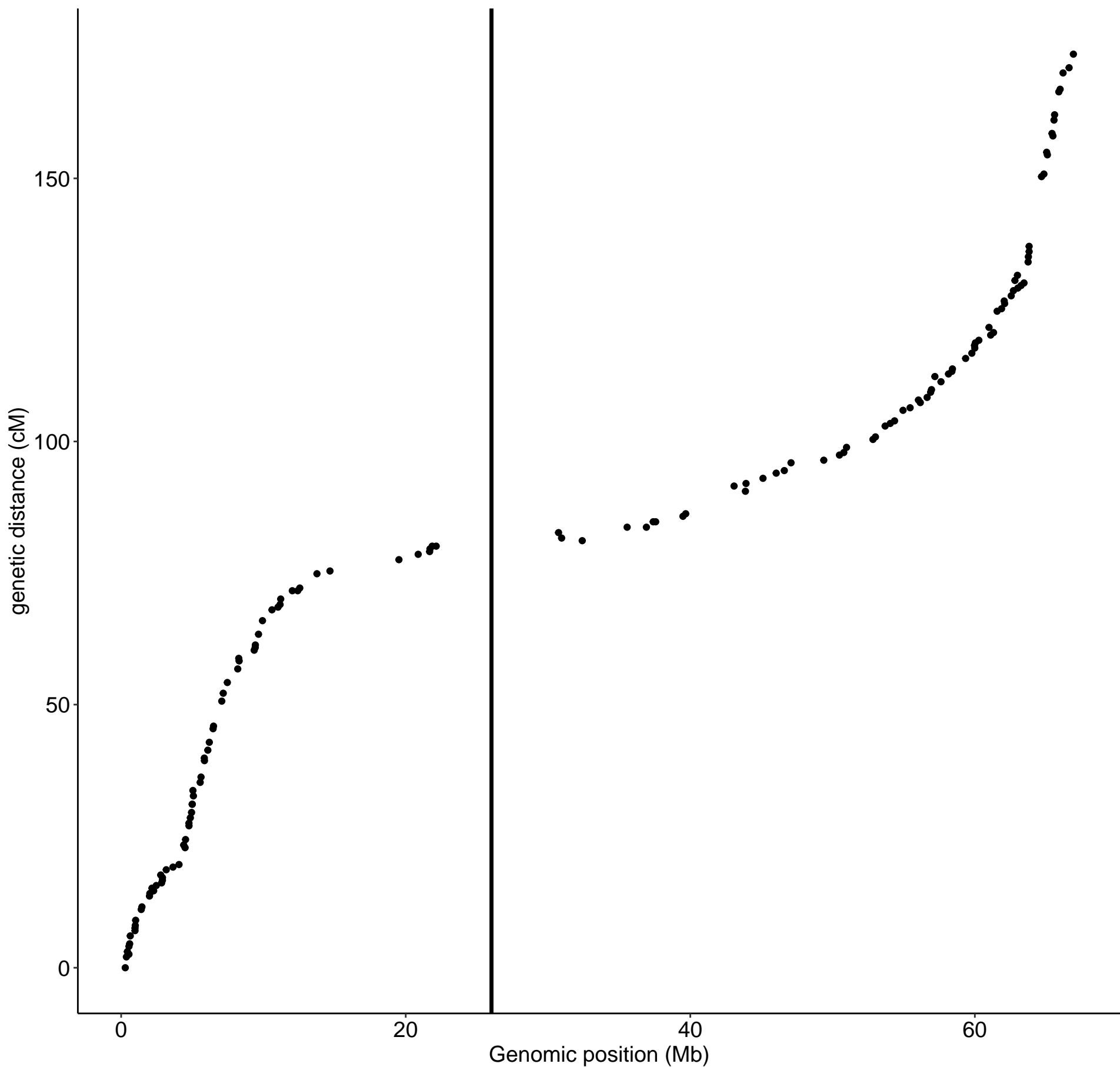
***Gossypium hirsutum* chromosome A10**

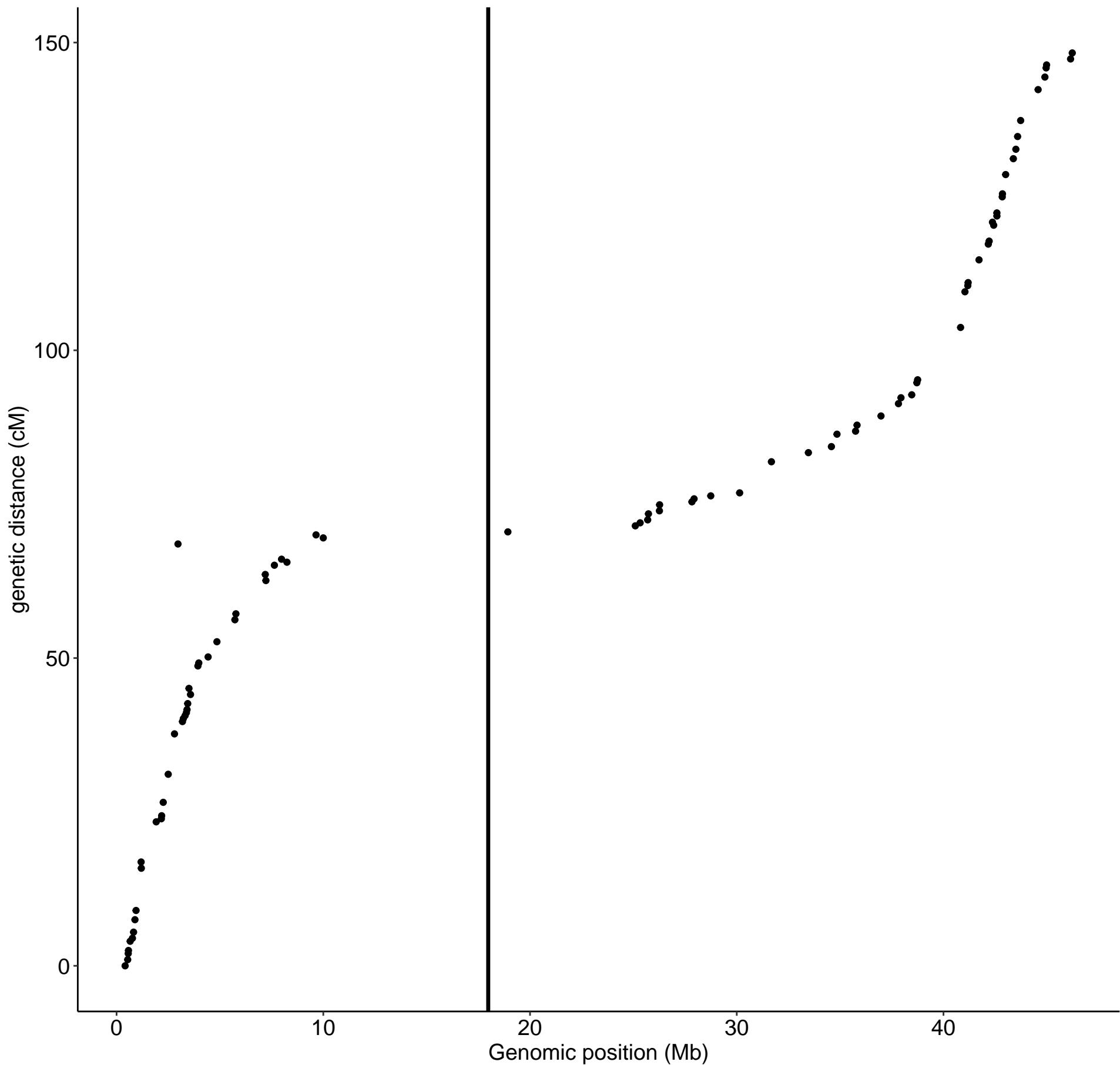
*Gossypium hirsutum* chromosome A11

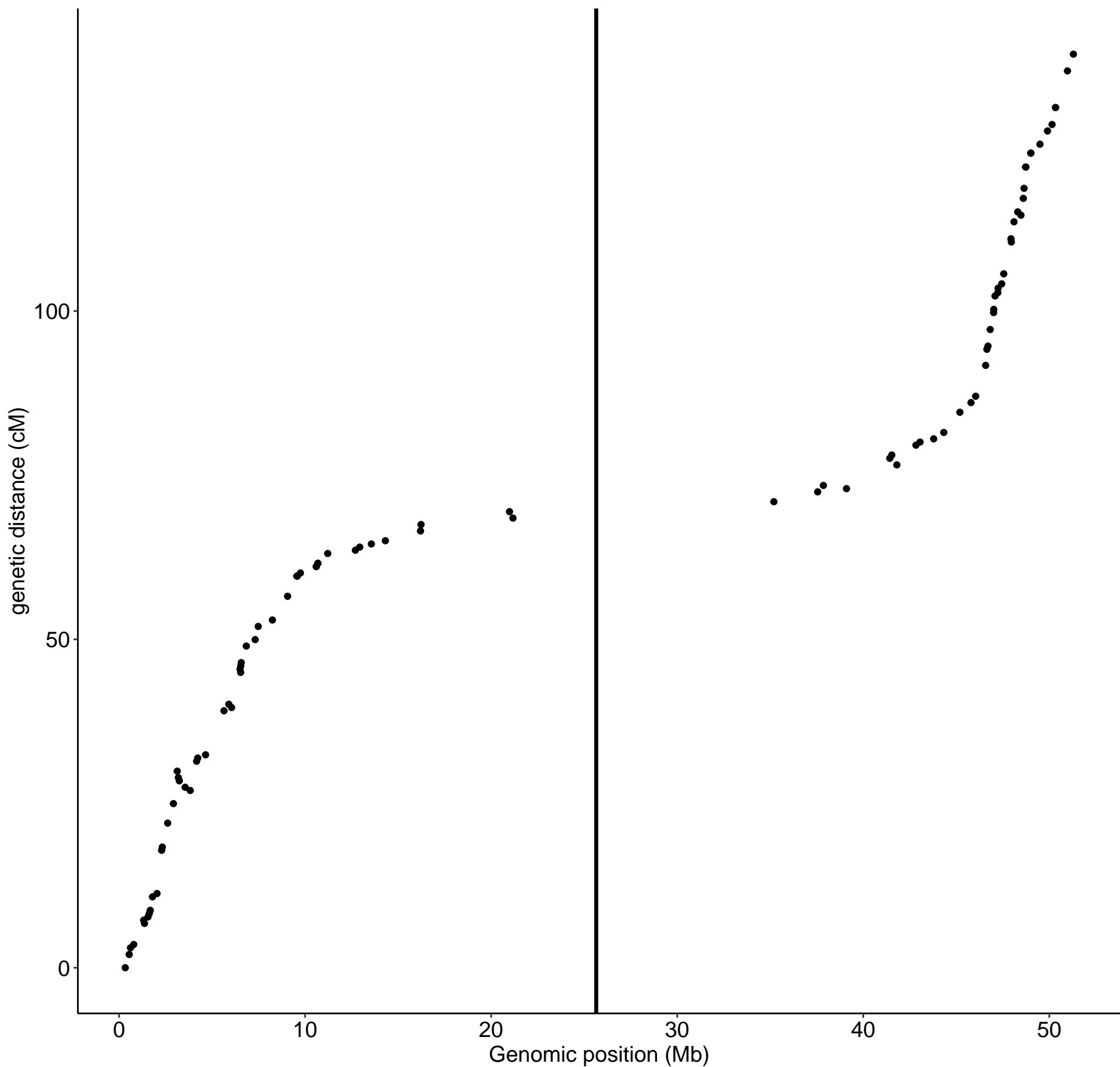
*Gossypium hirsutum* chromosome A12

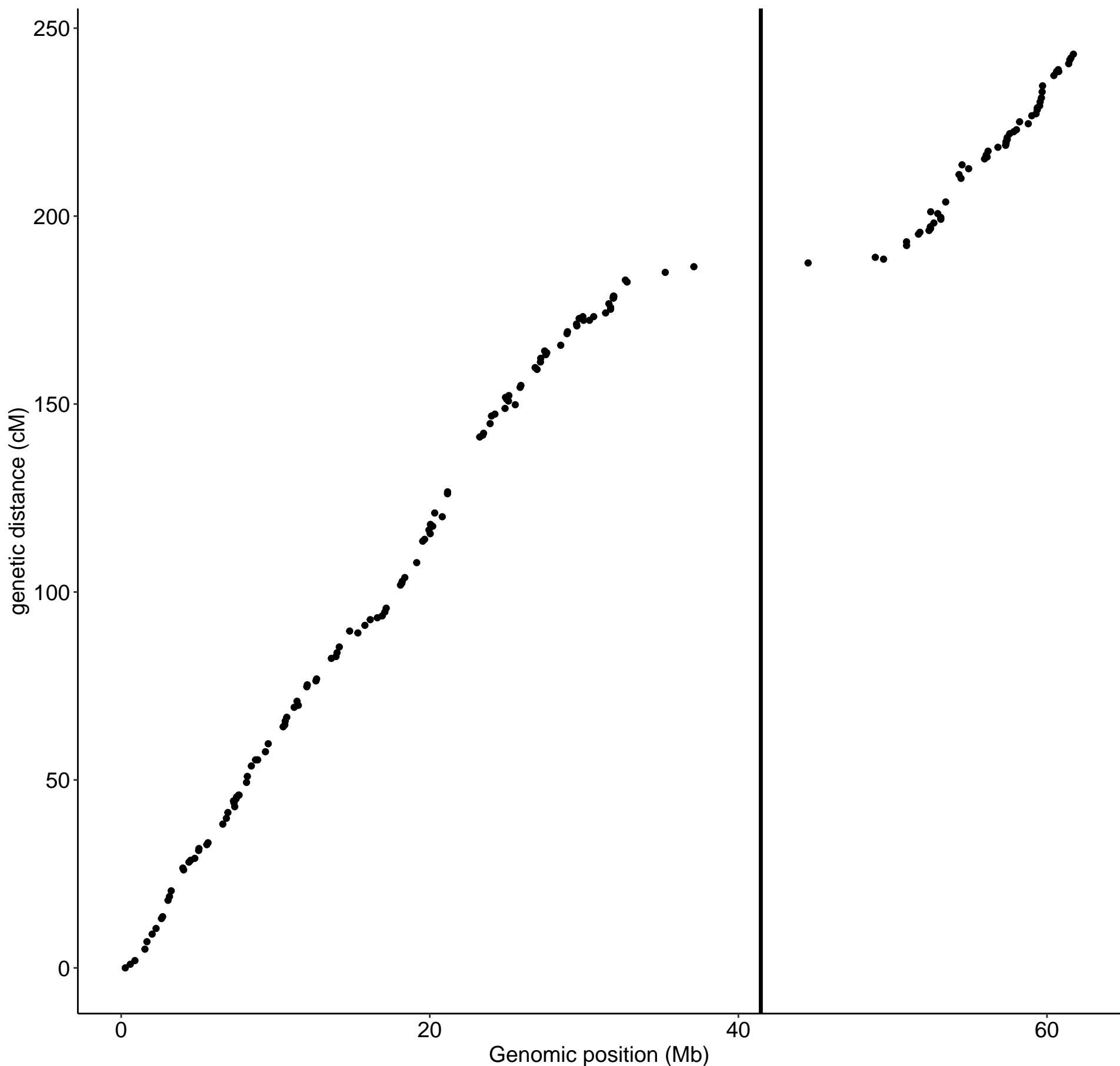
*Gossypium hirsutum chromosome A13*

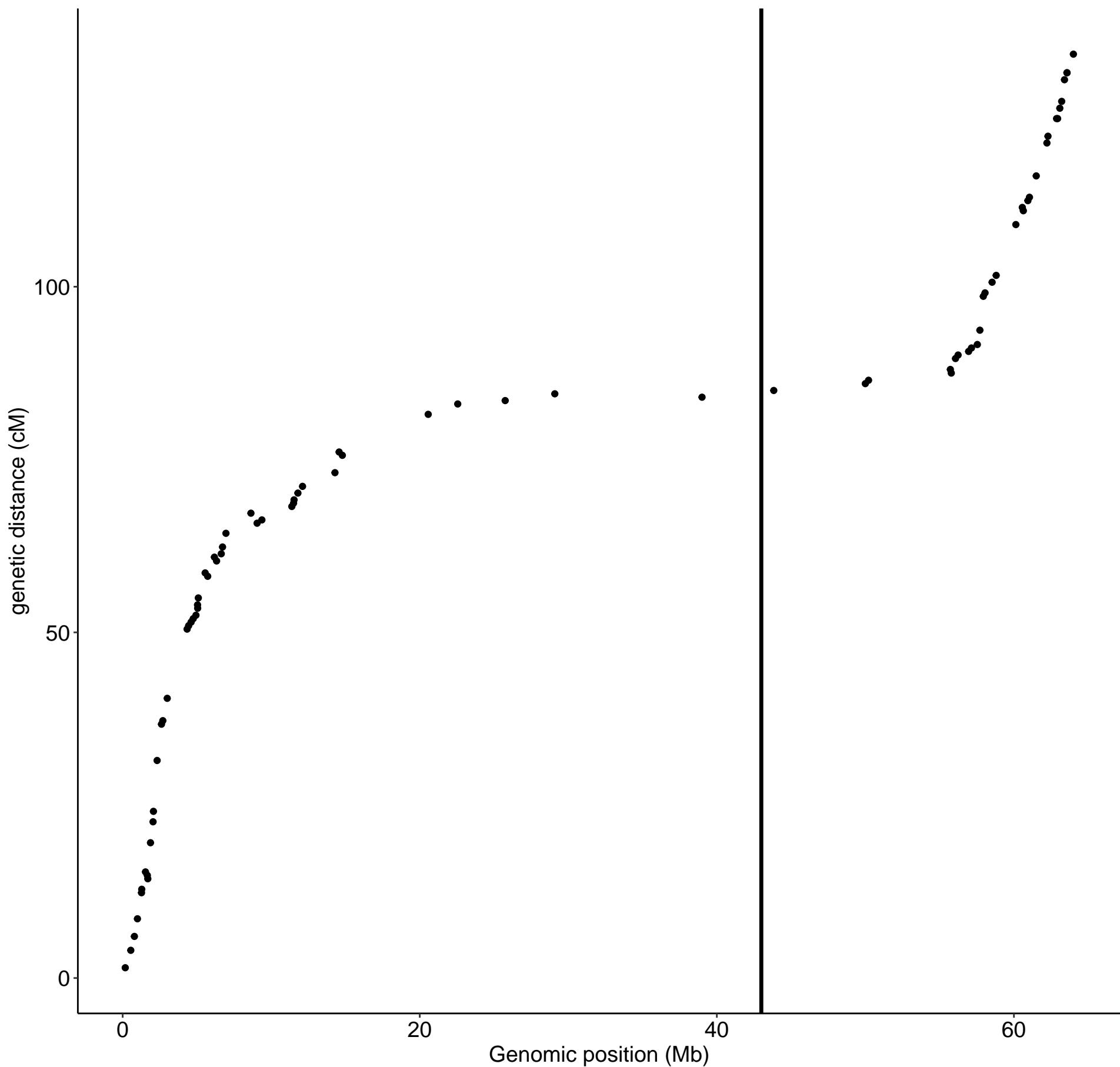
*Gossypium hirsutum chromosome D01*

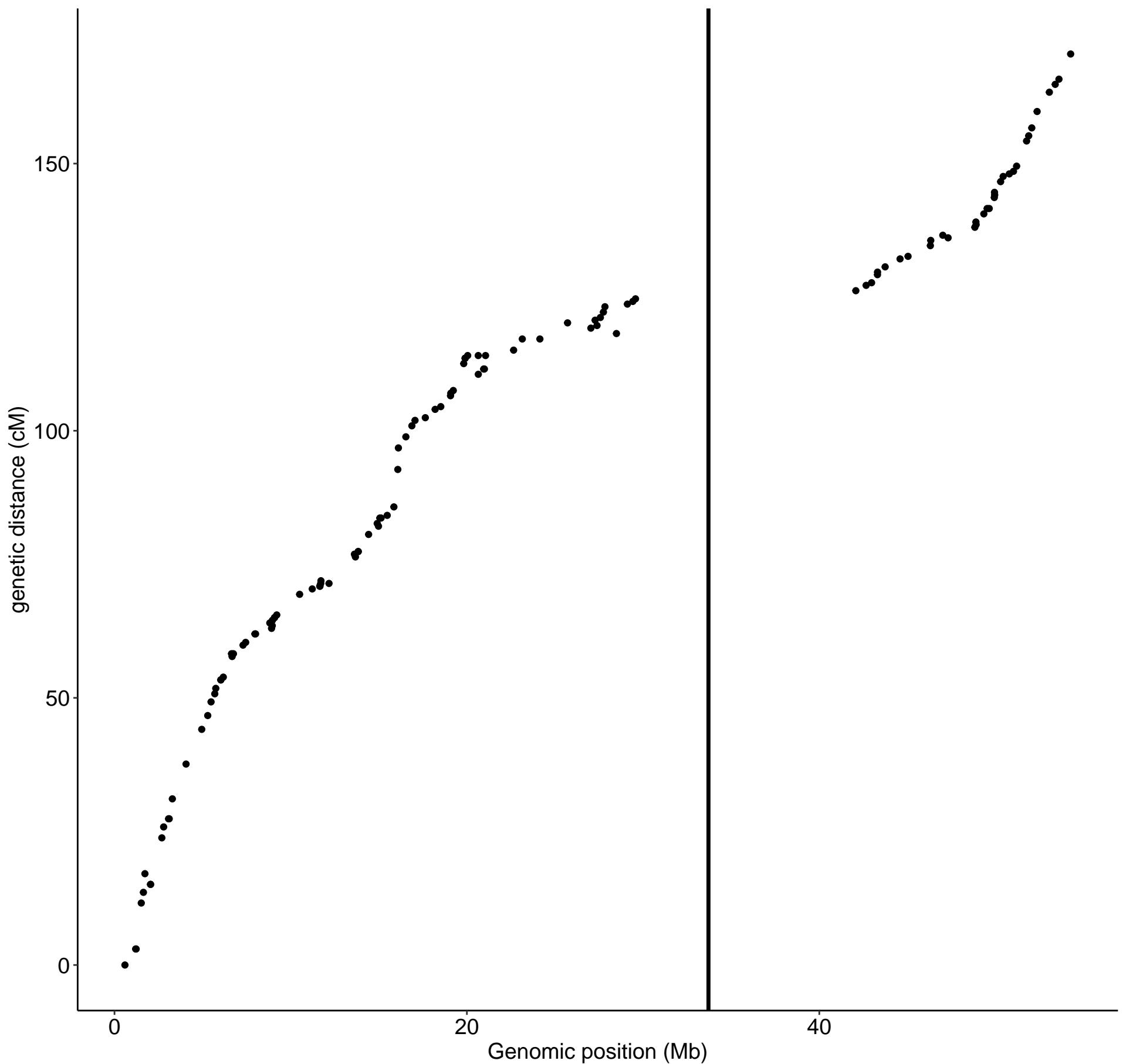
*Gossypium hirsutum chromosome D02*

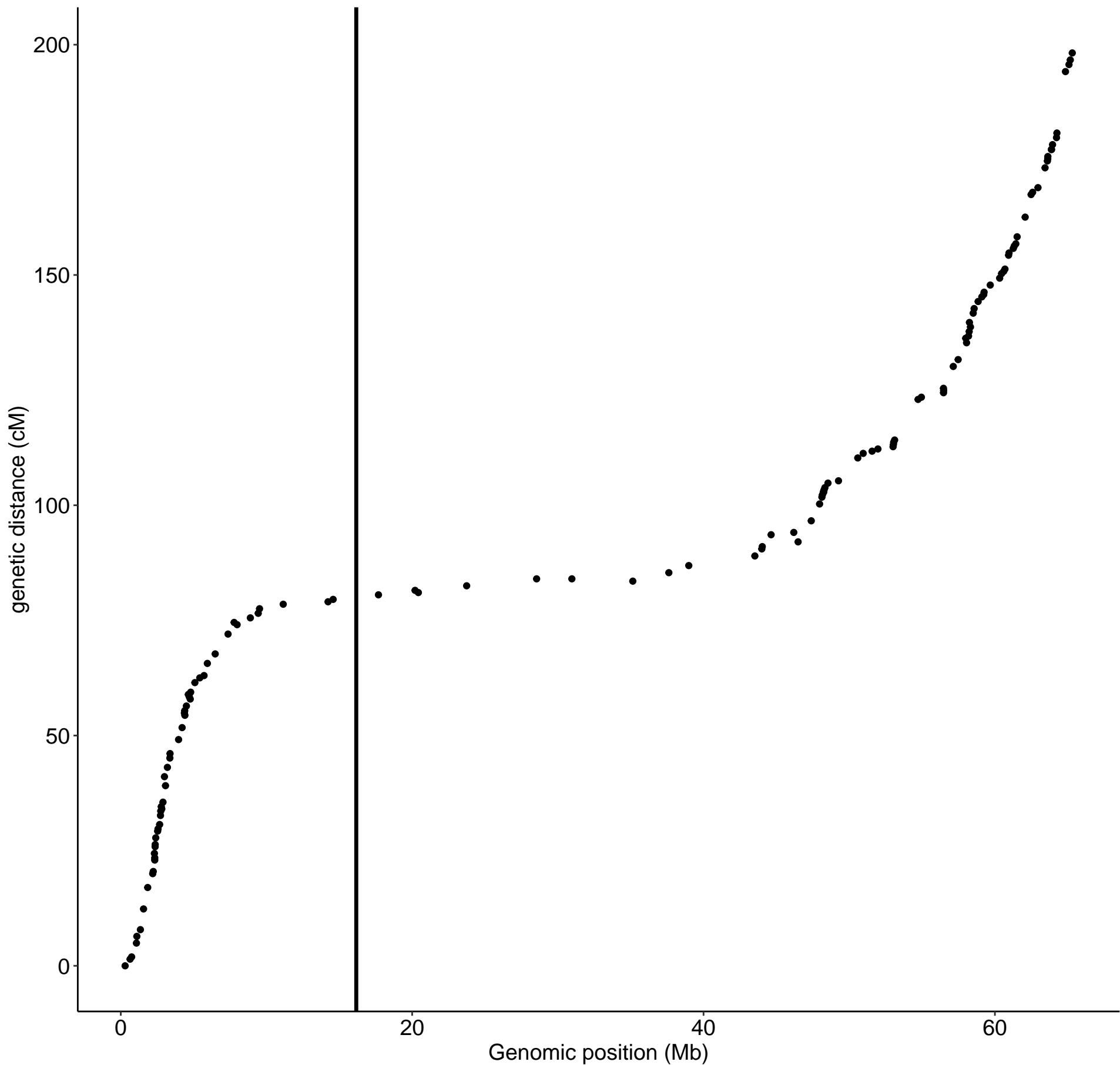
***Gossypium hirsutum chromosome D03***

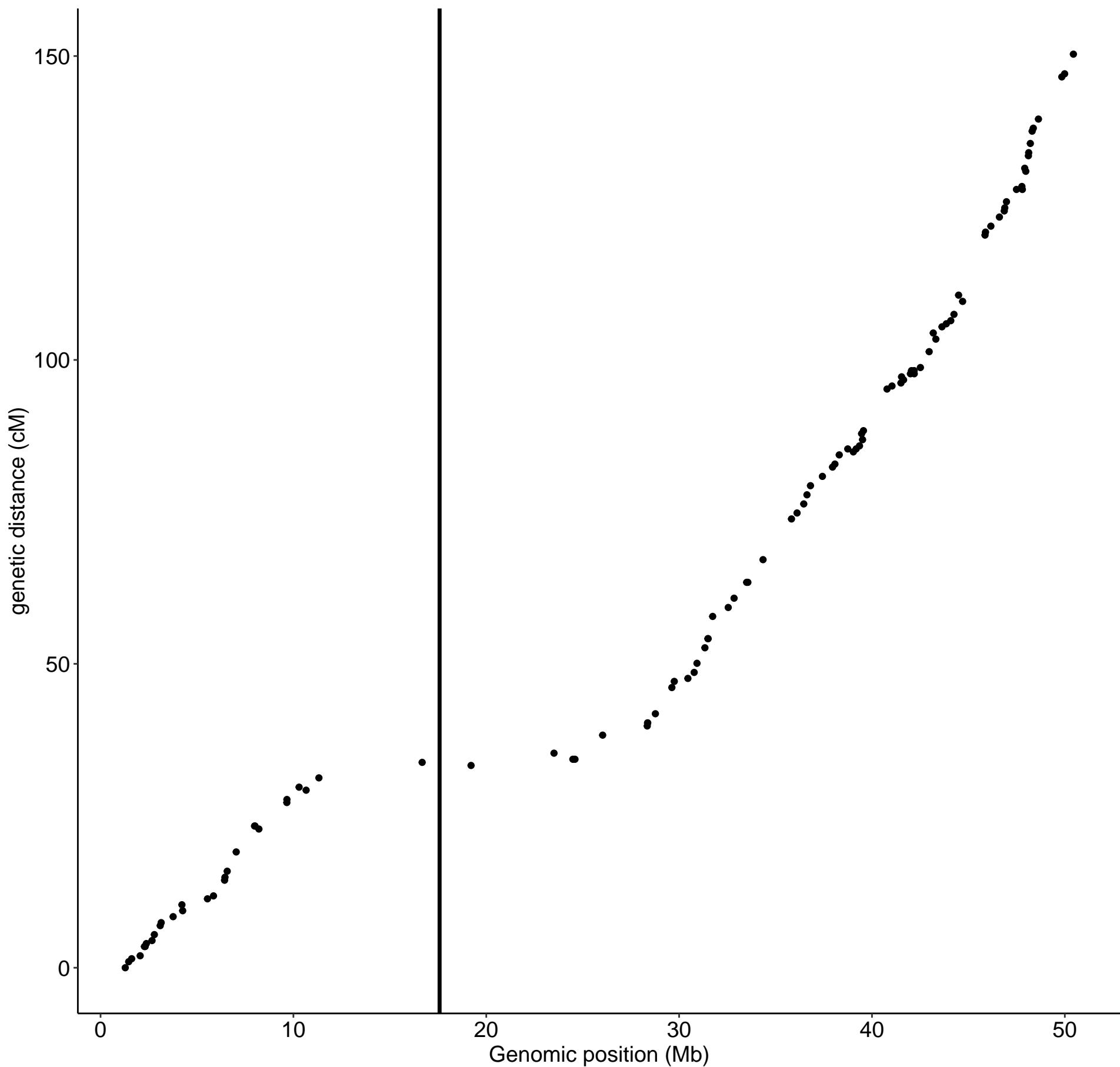
*Gossypium hirsutum chromosome D04*

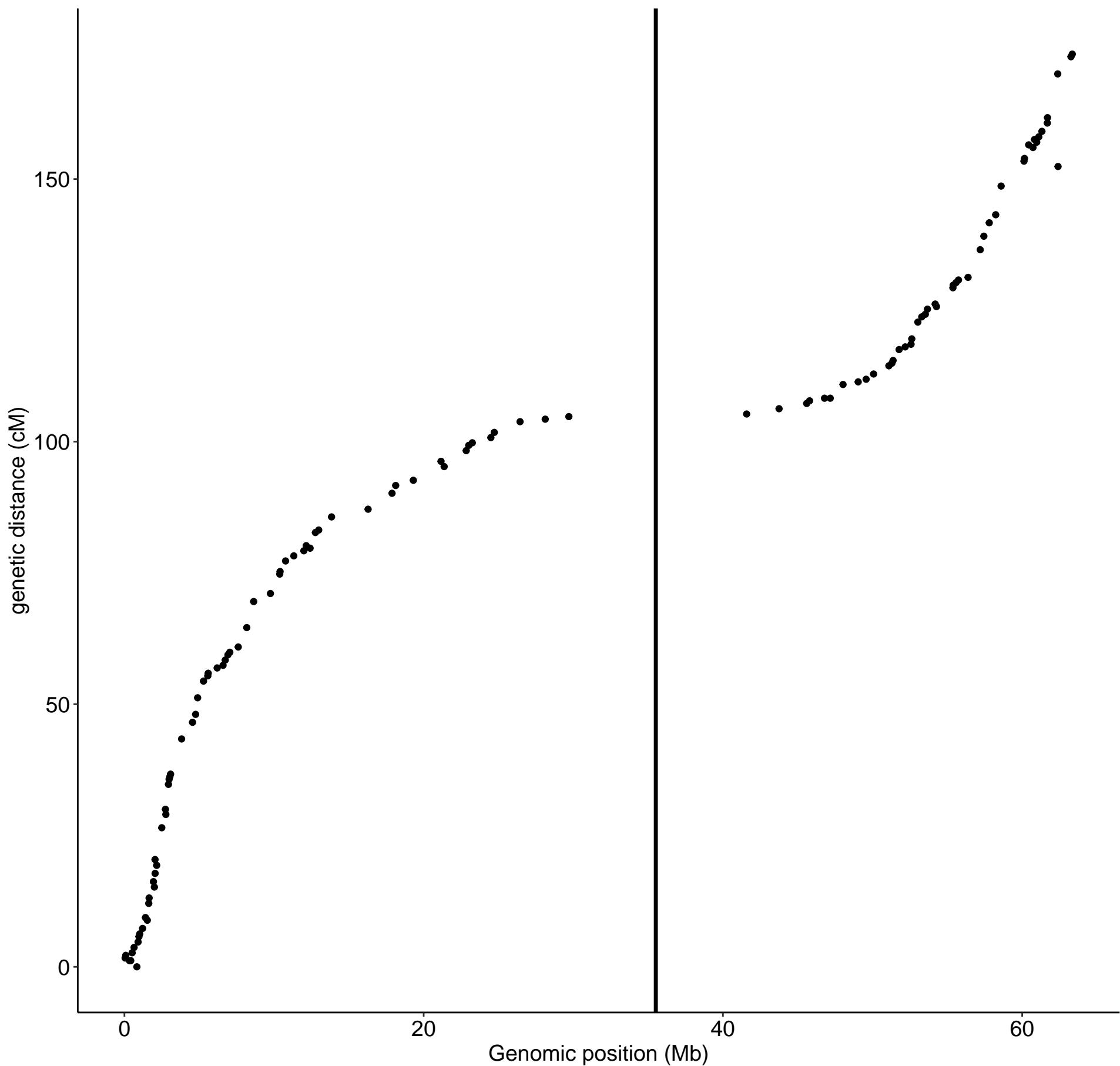
*Gossypium hirsutum chromosome D05*

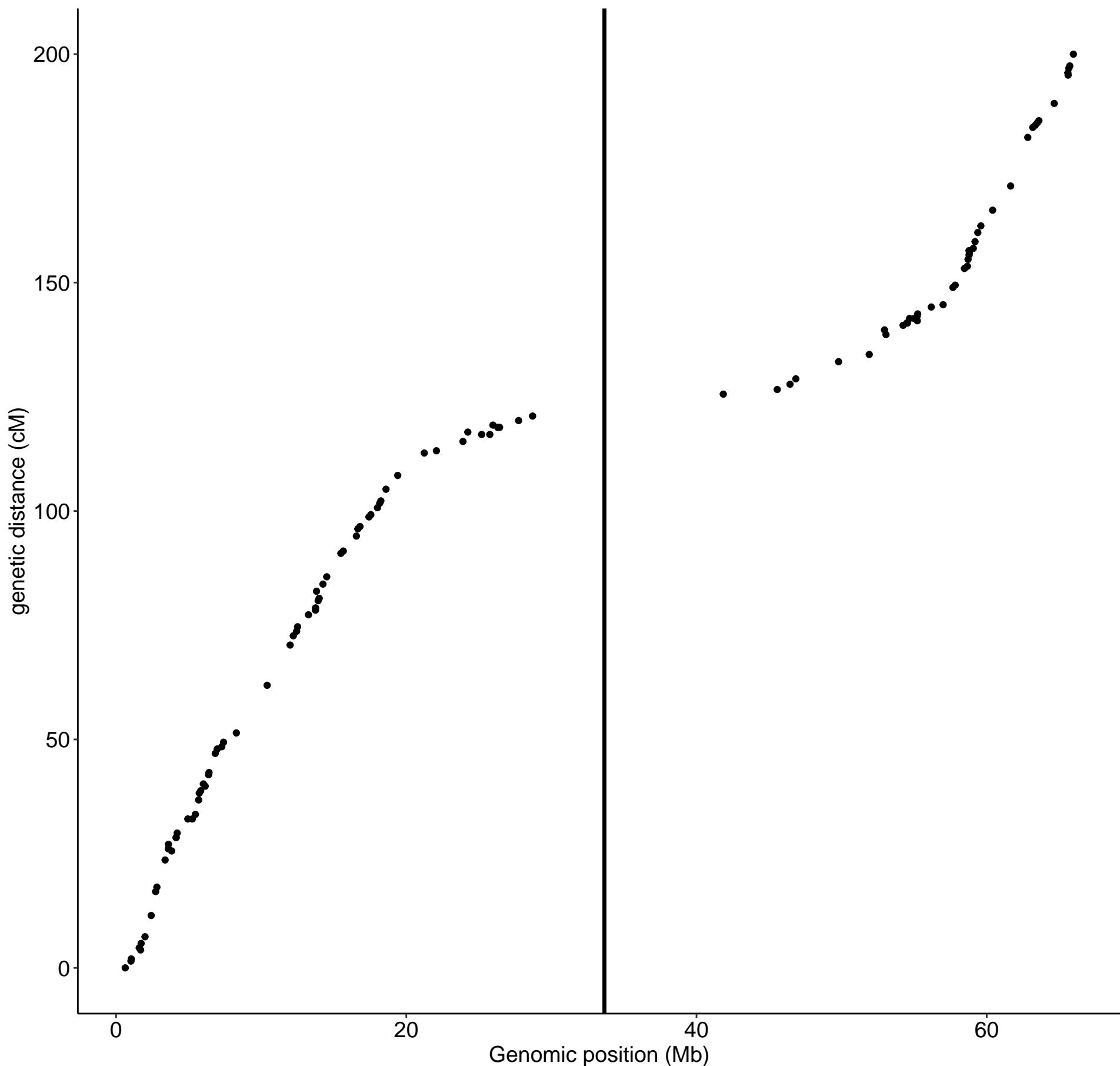
*Gossypium hirsutum chromosome D06*

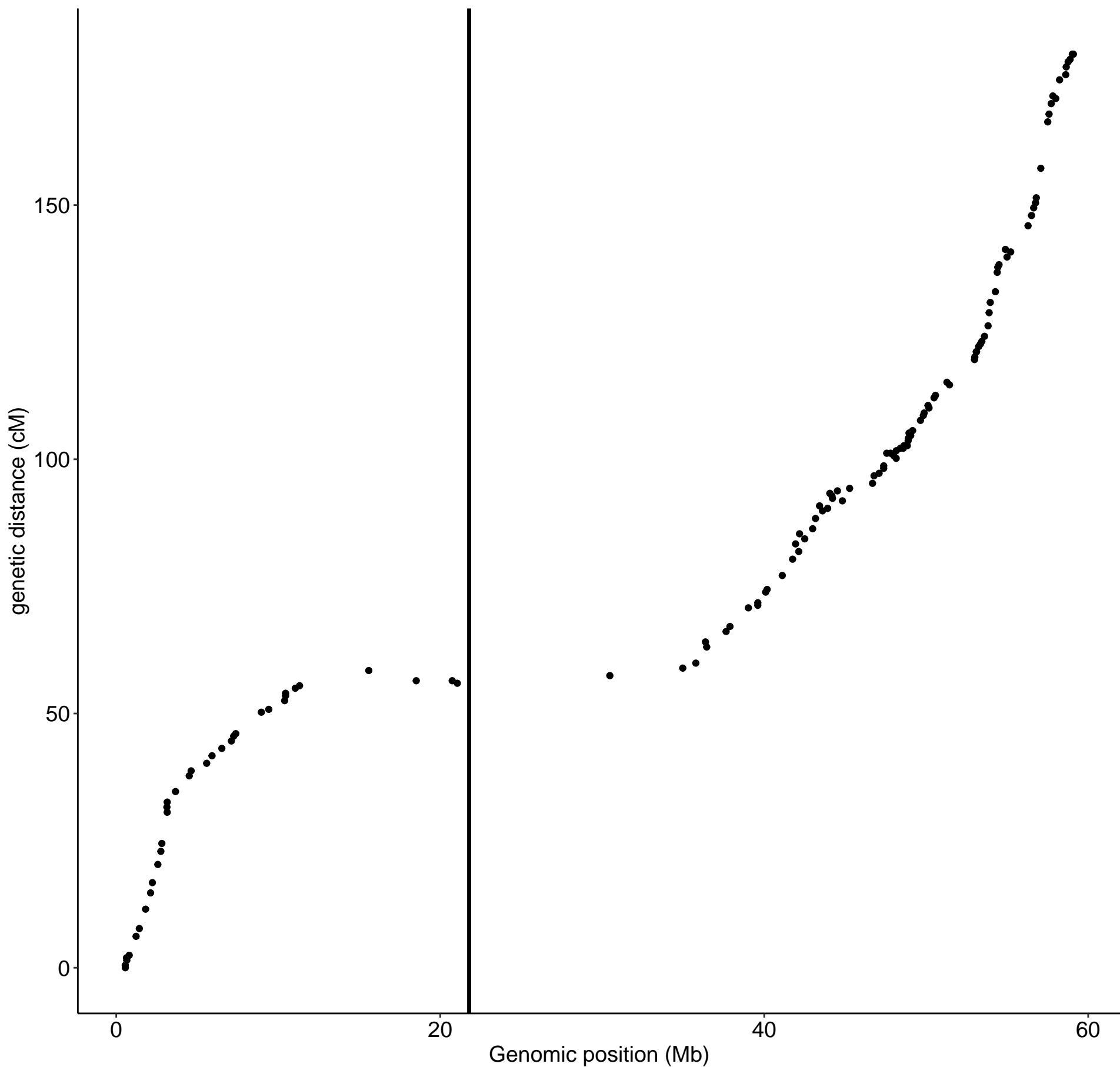
*Gossypium hirsutum chromosome D07*

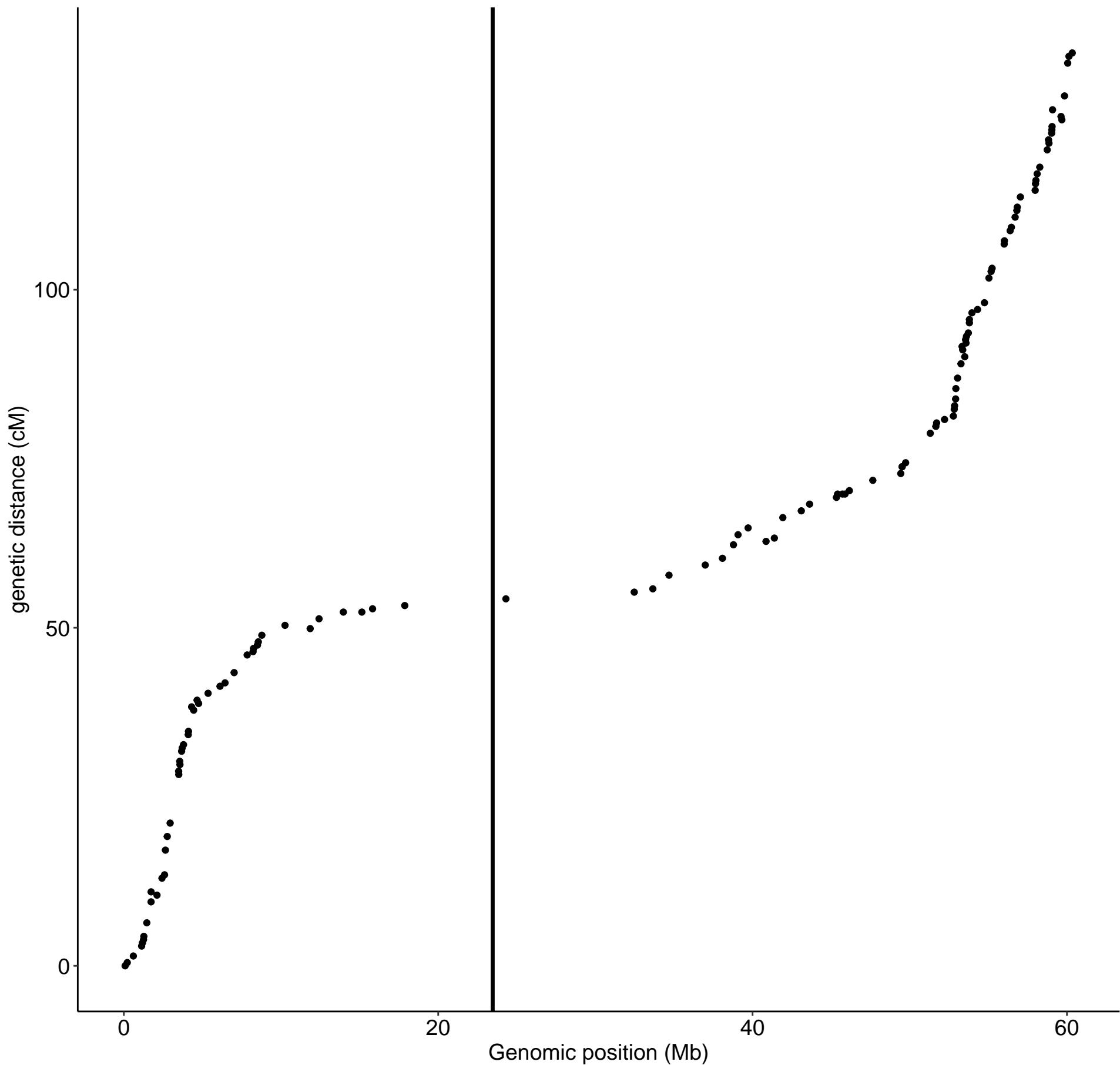
*Gossypium hirsutum chromosome D08*

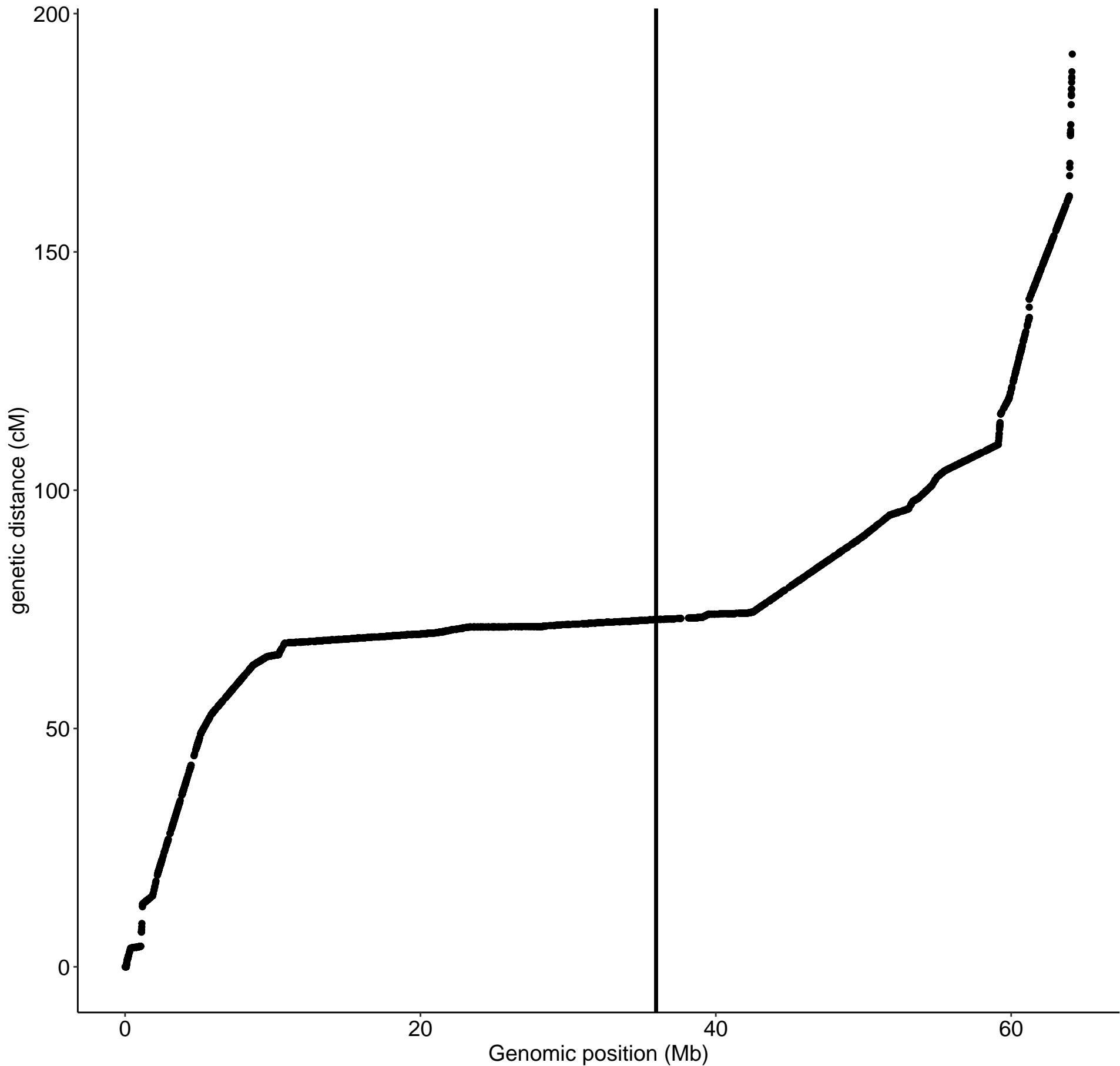
*Gossypium hirsutum chromosome D09*

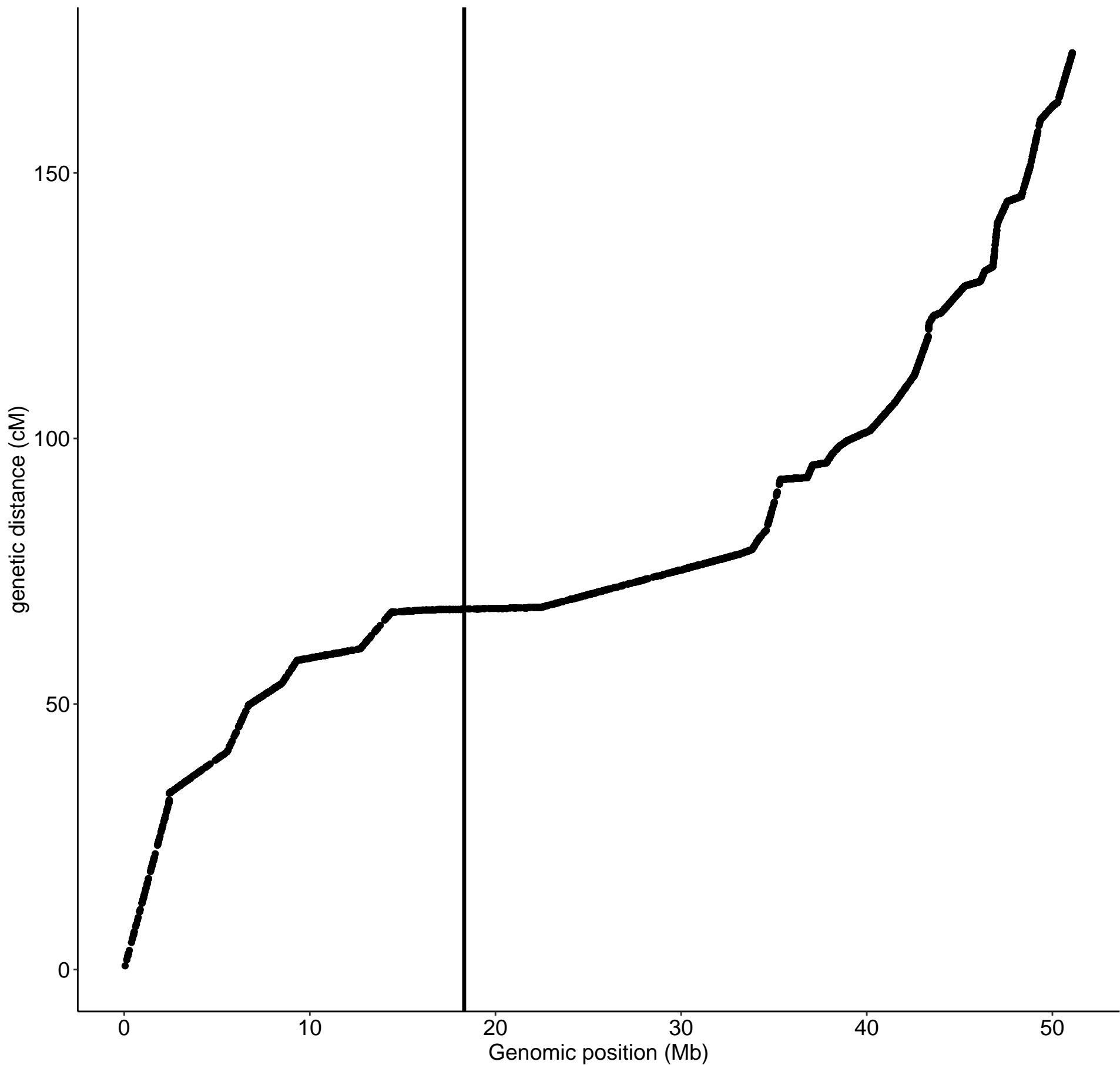
*Gossypium hirsutum chromosome D10*

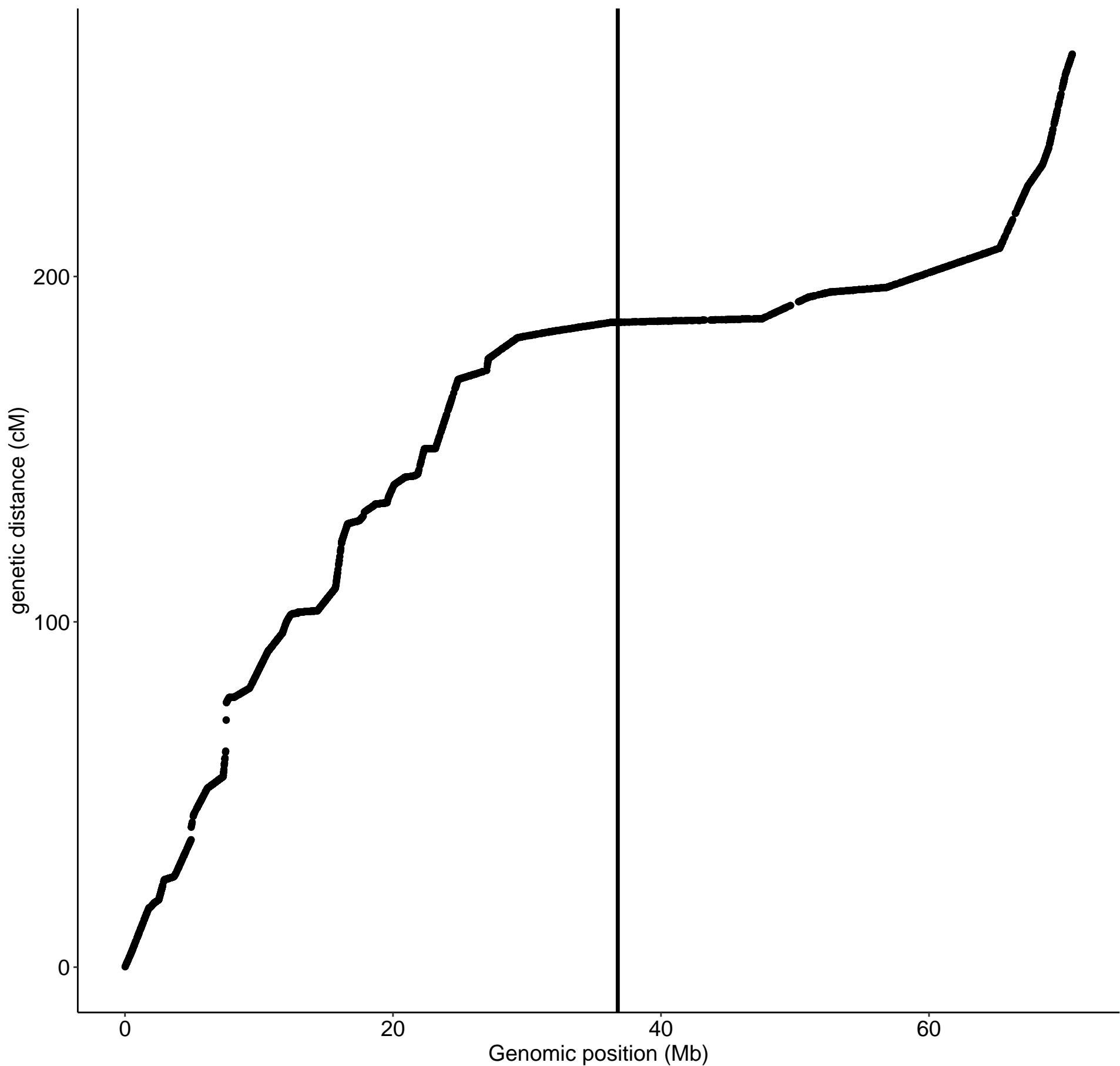
*Gossypium hirsutum chromosome D11*

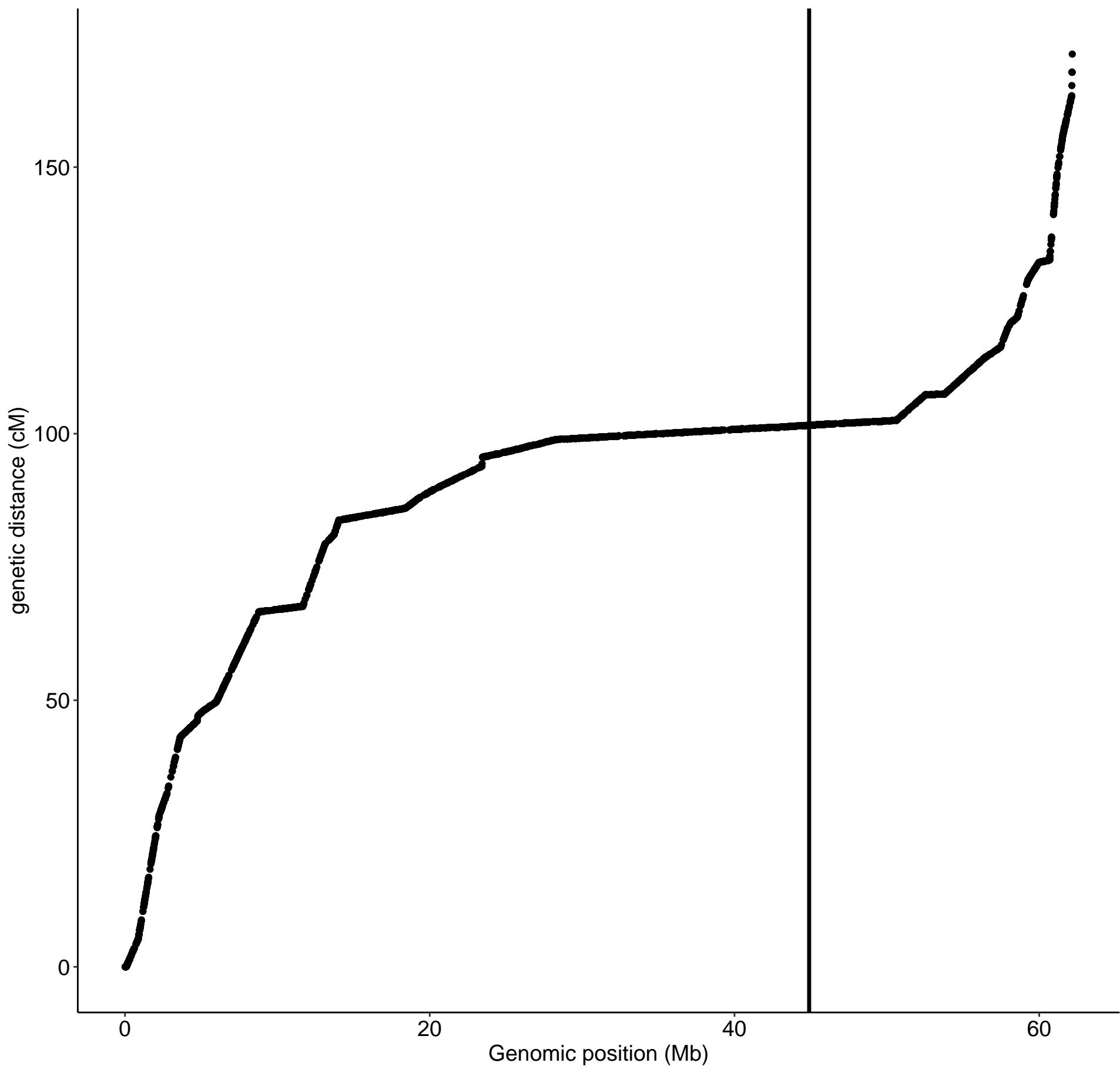
*Gossypium hirsutum chromosome D12*

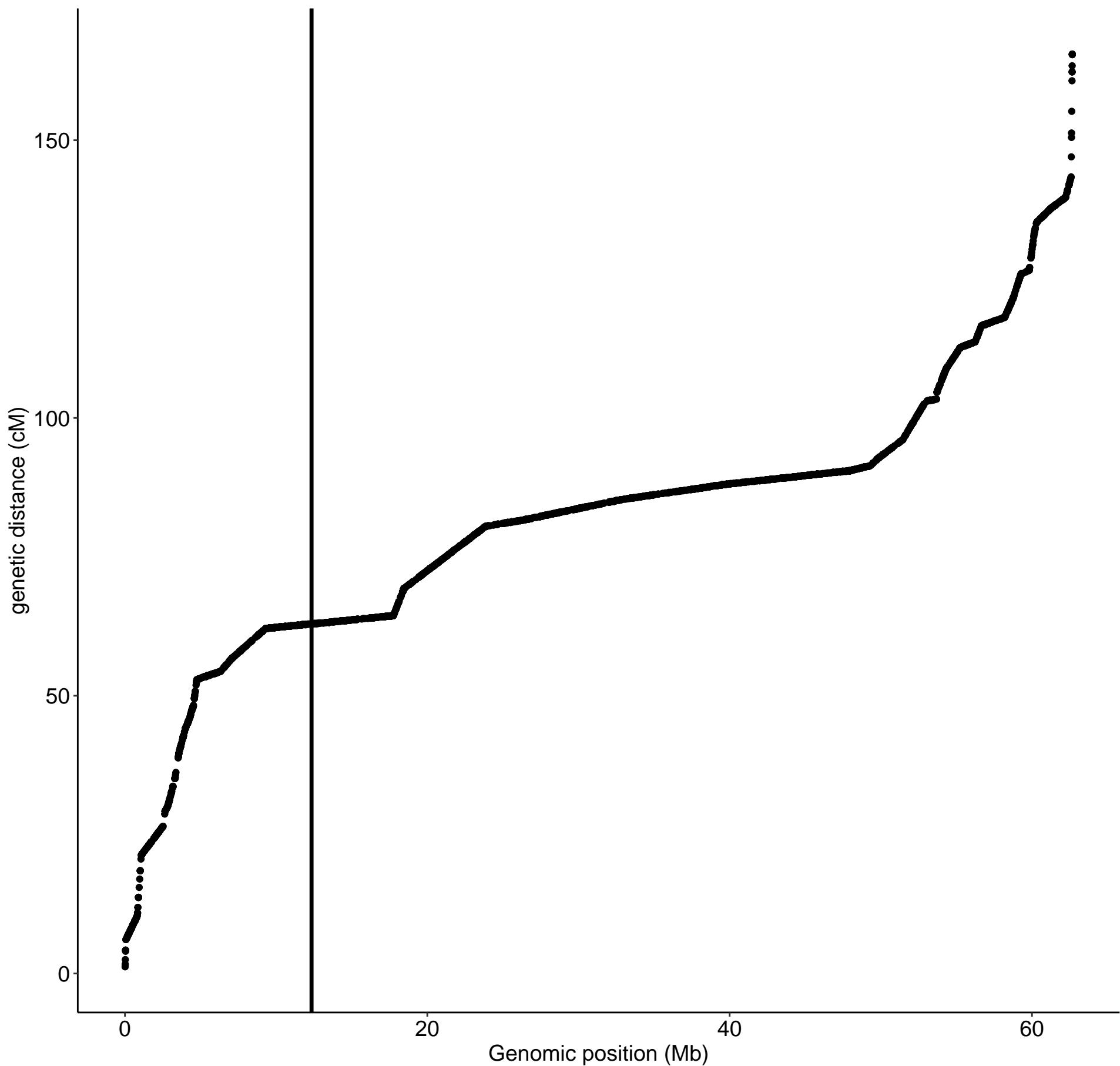
*Gossypium hirsutum chromosome D13*

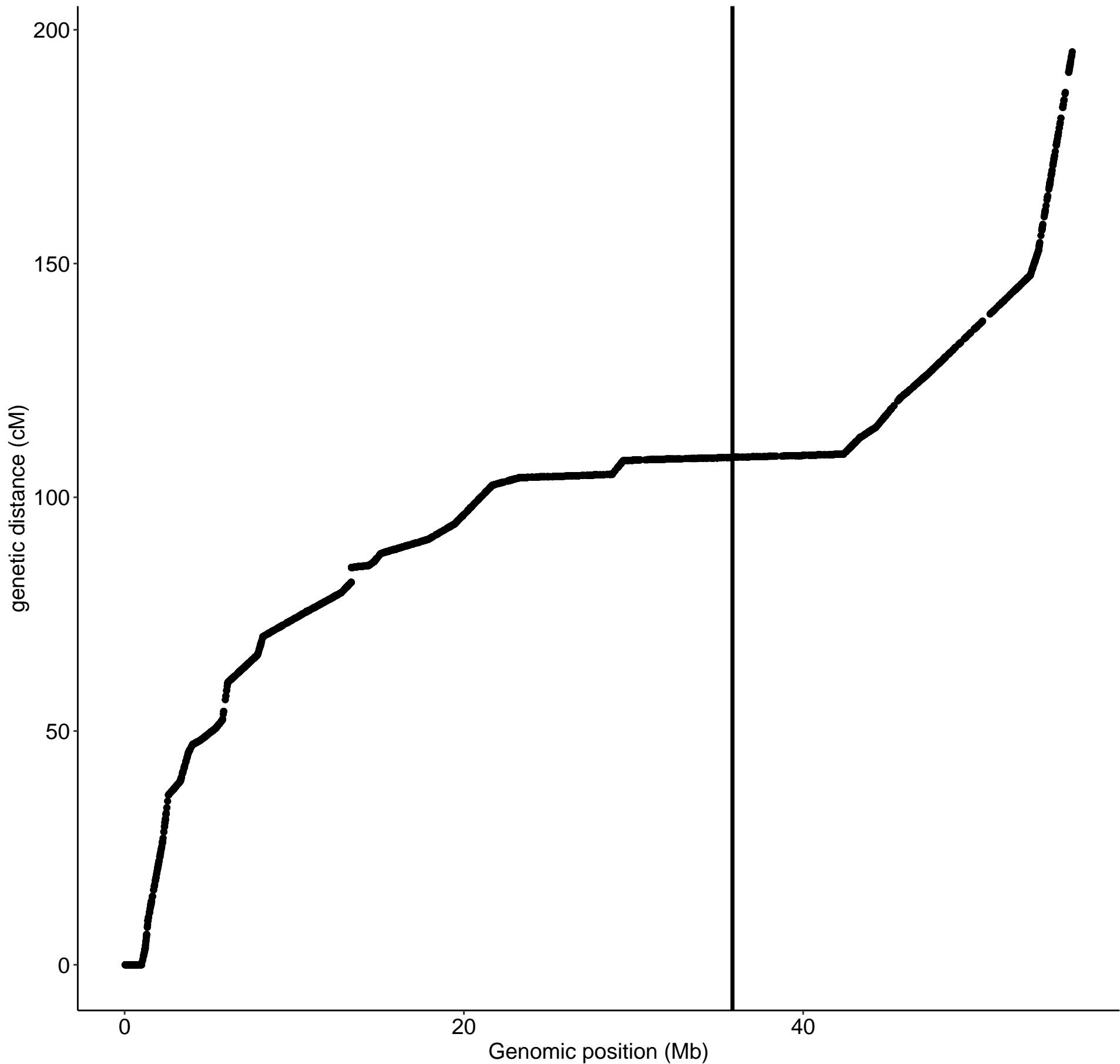
*Gossypium raimondii* chromosome 5

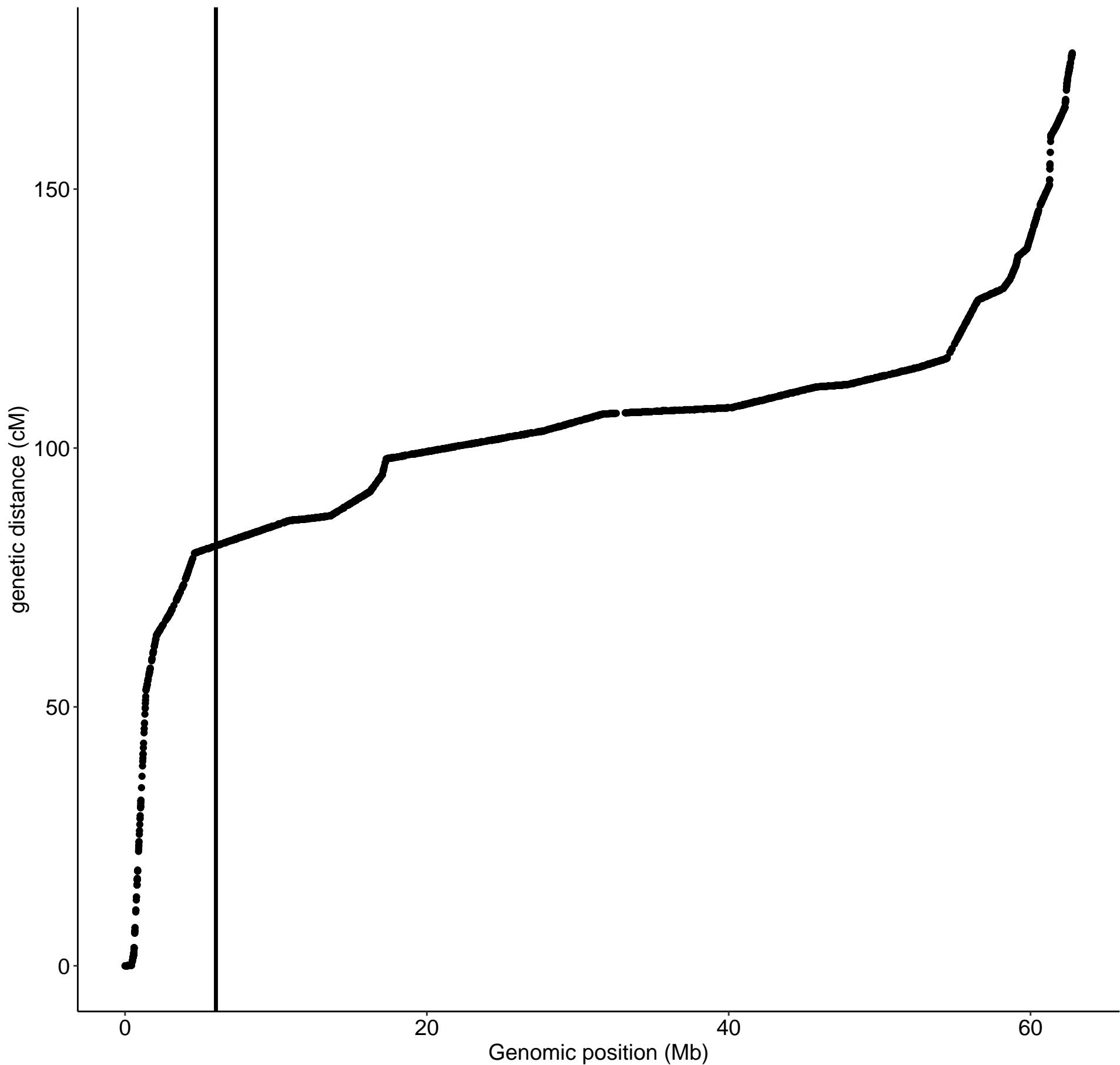
*Gossypium raimondii* chromosome 6

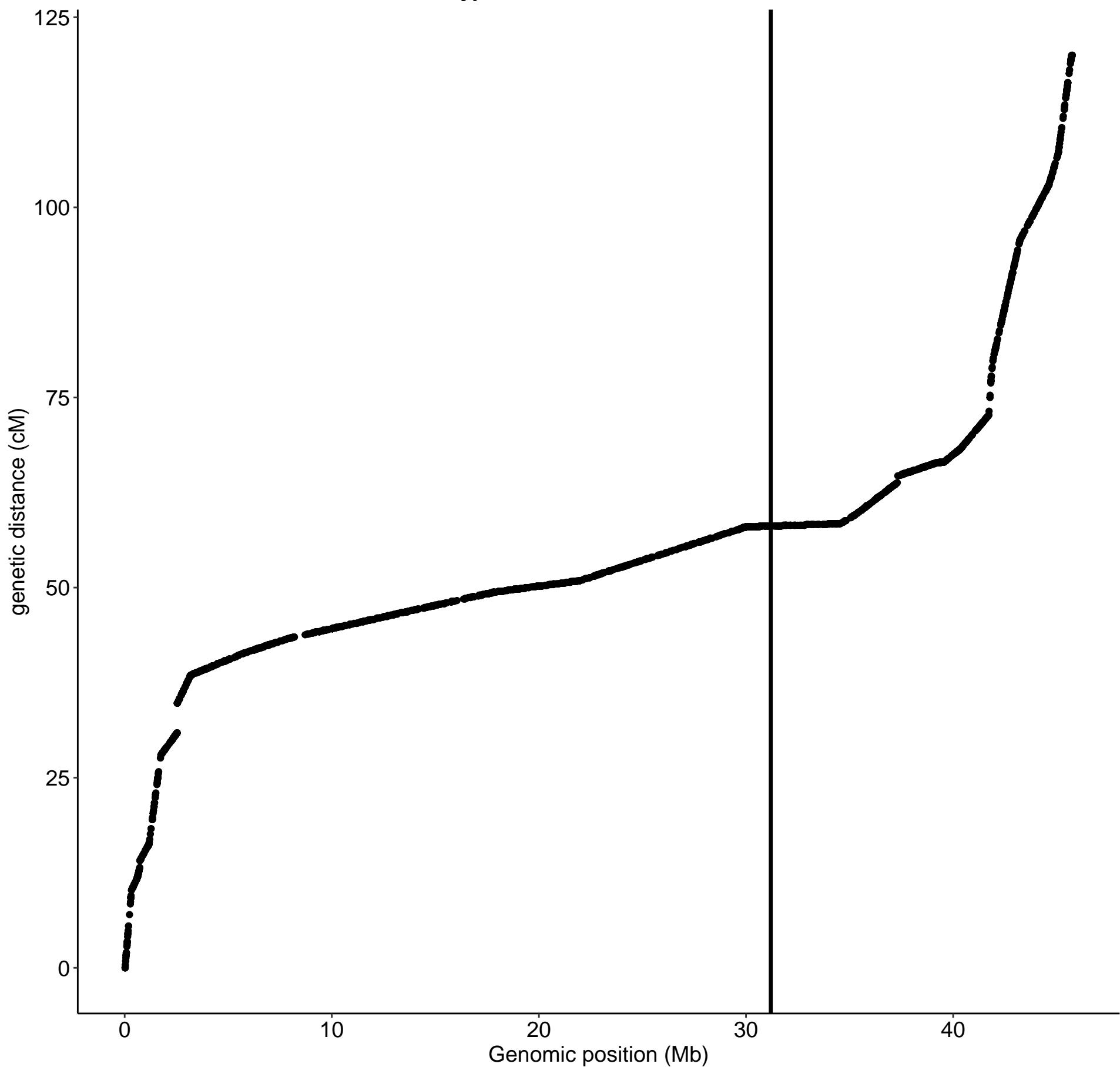
*Gossypium raimondii* chromosome 9

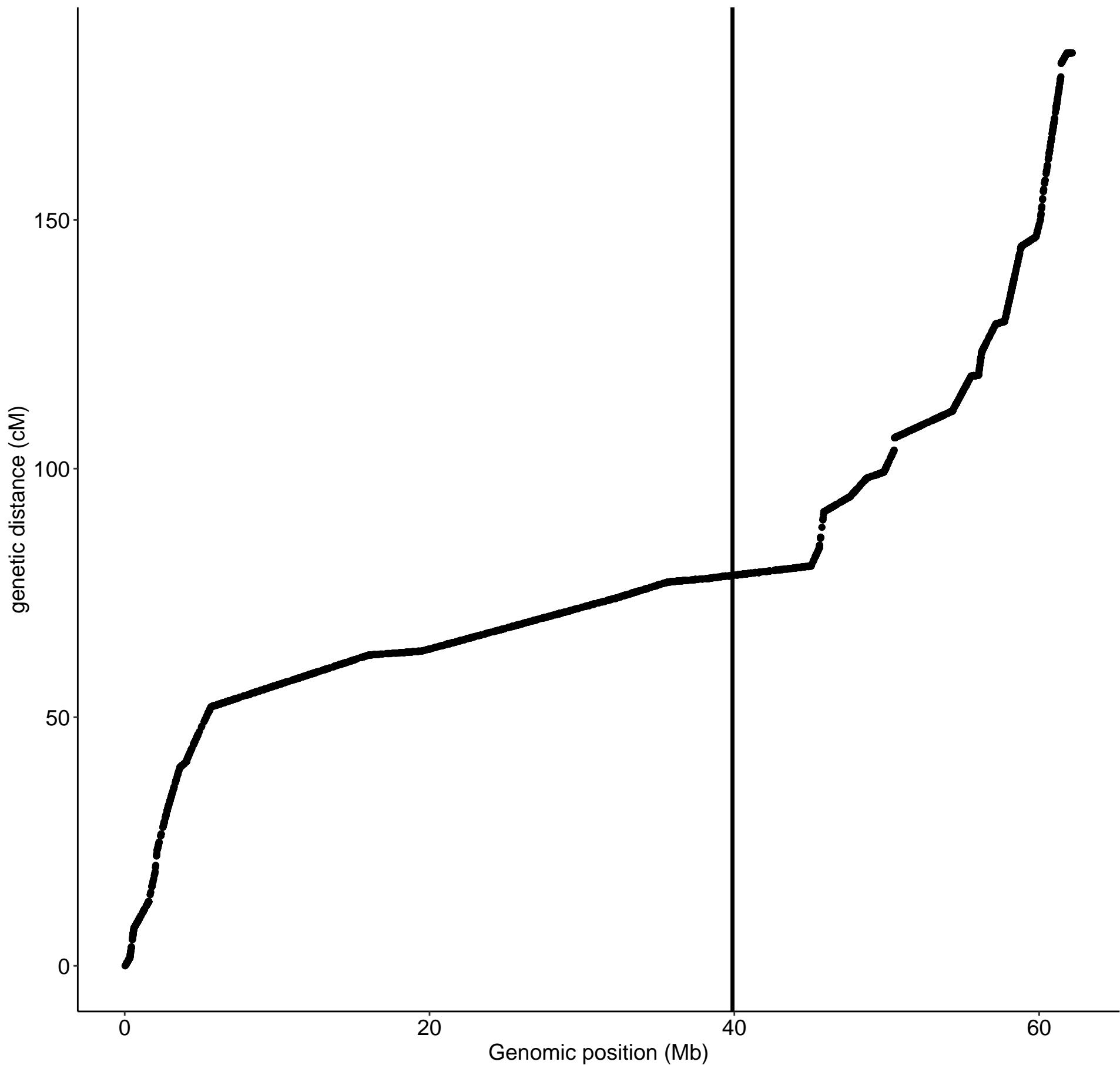
*Gossypium raimondii* chromosome 10

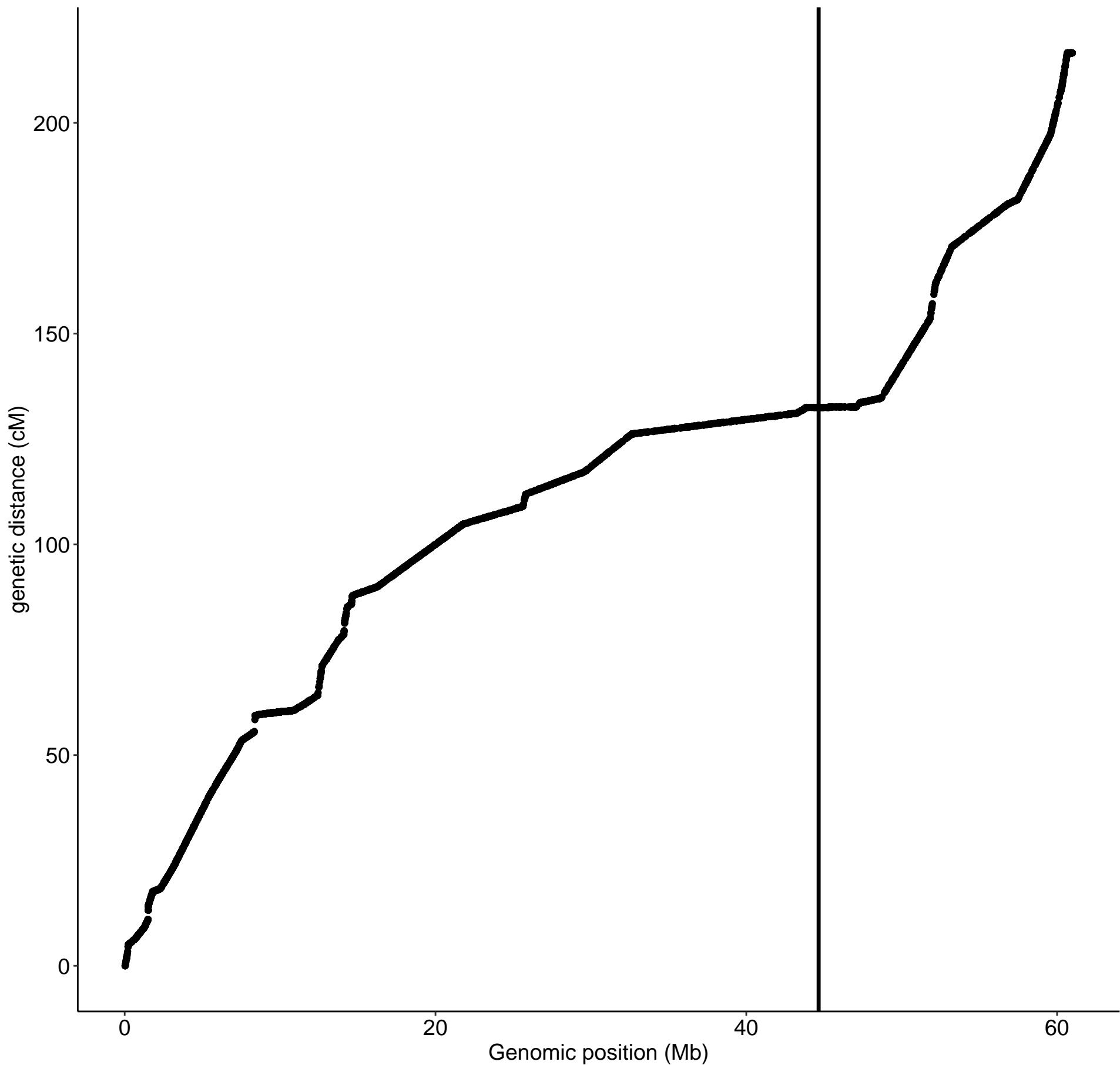
*Gossypium raimondii* chromosome 11

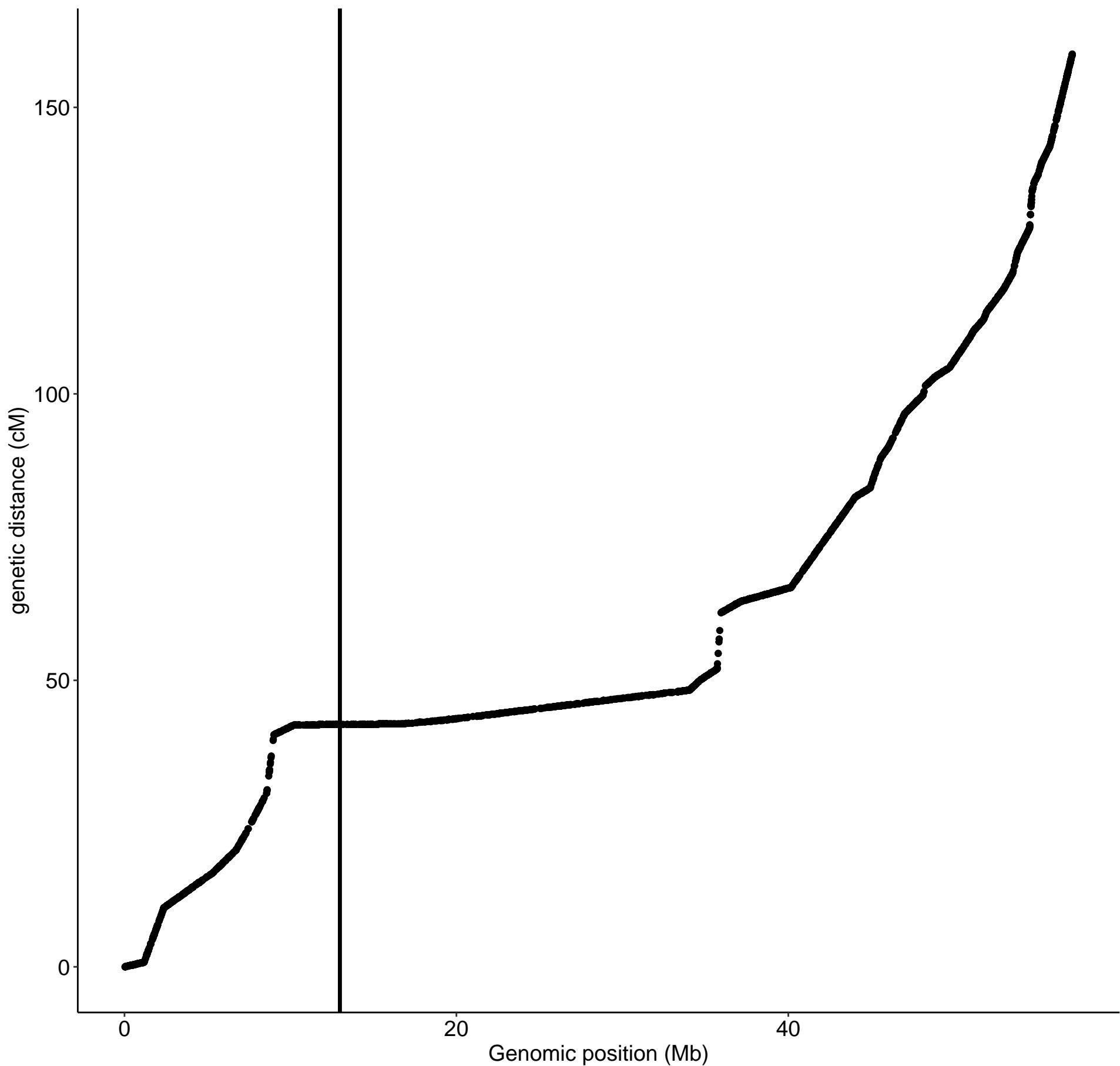
*Gossypium raimondii* chromosome 1

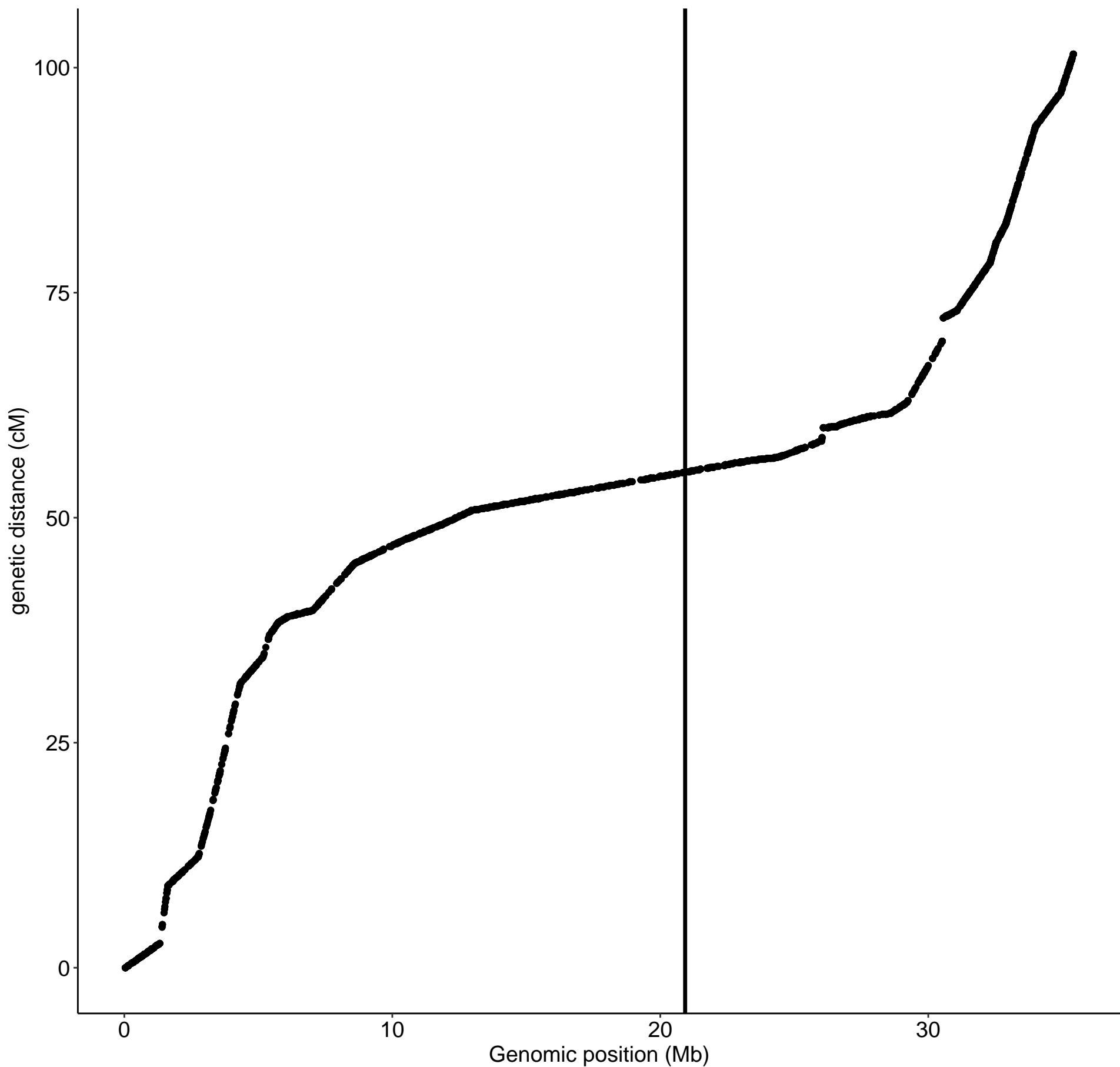
*Gossypium raimondii* chromosome 2

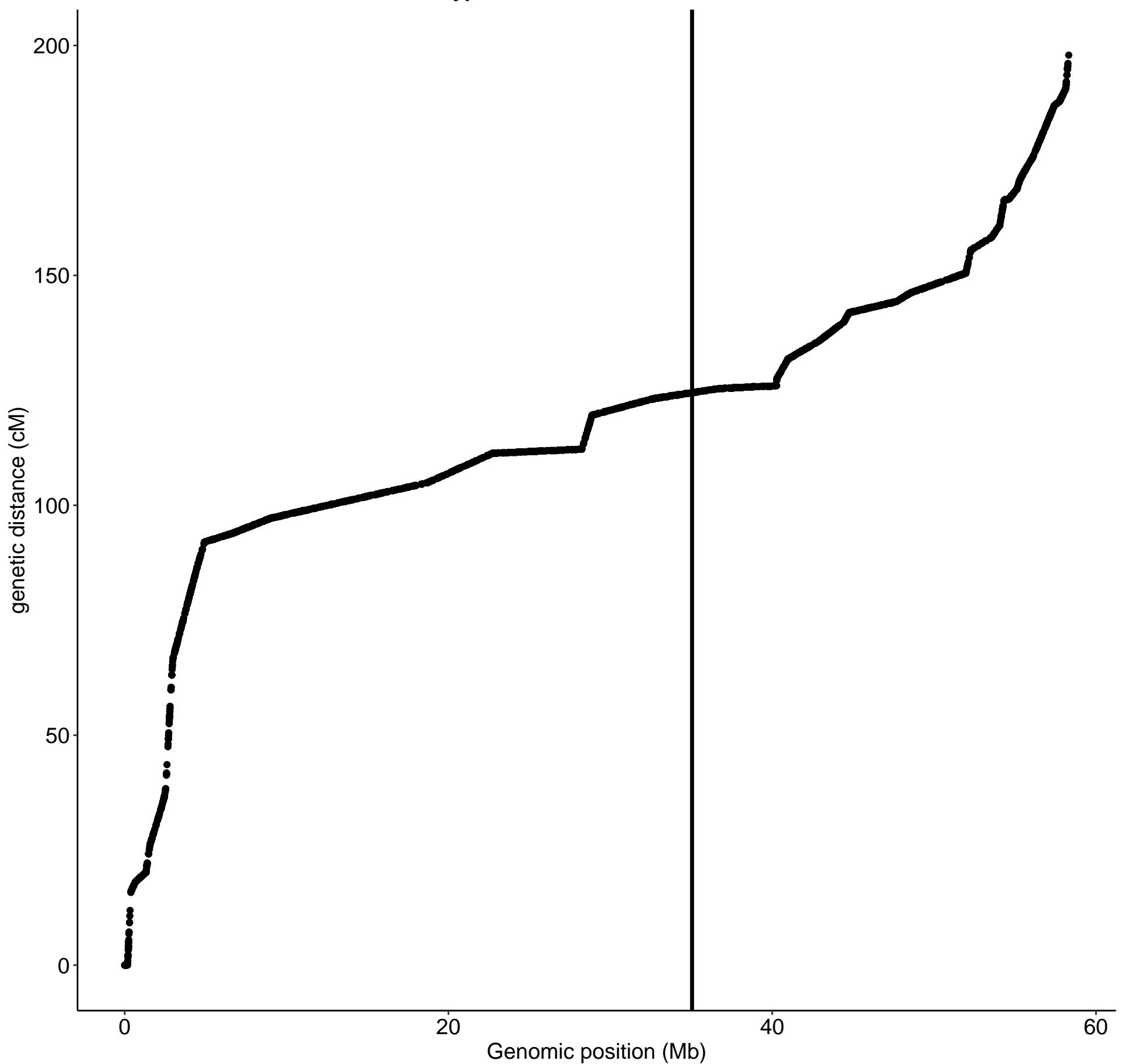
*Gossypium raimondii* chromosome 3

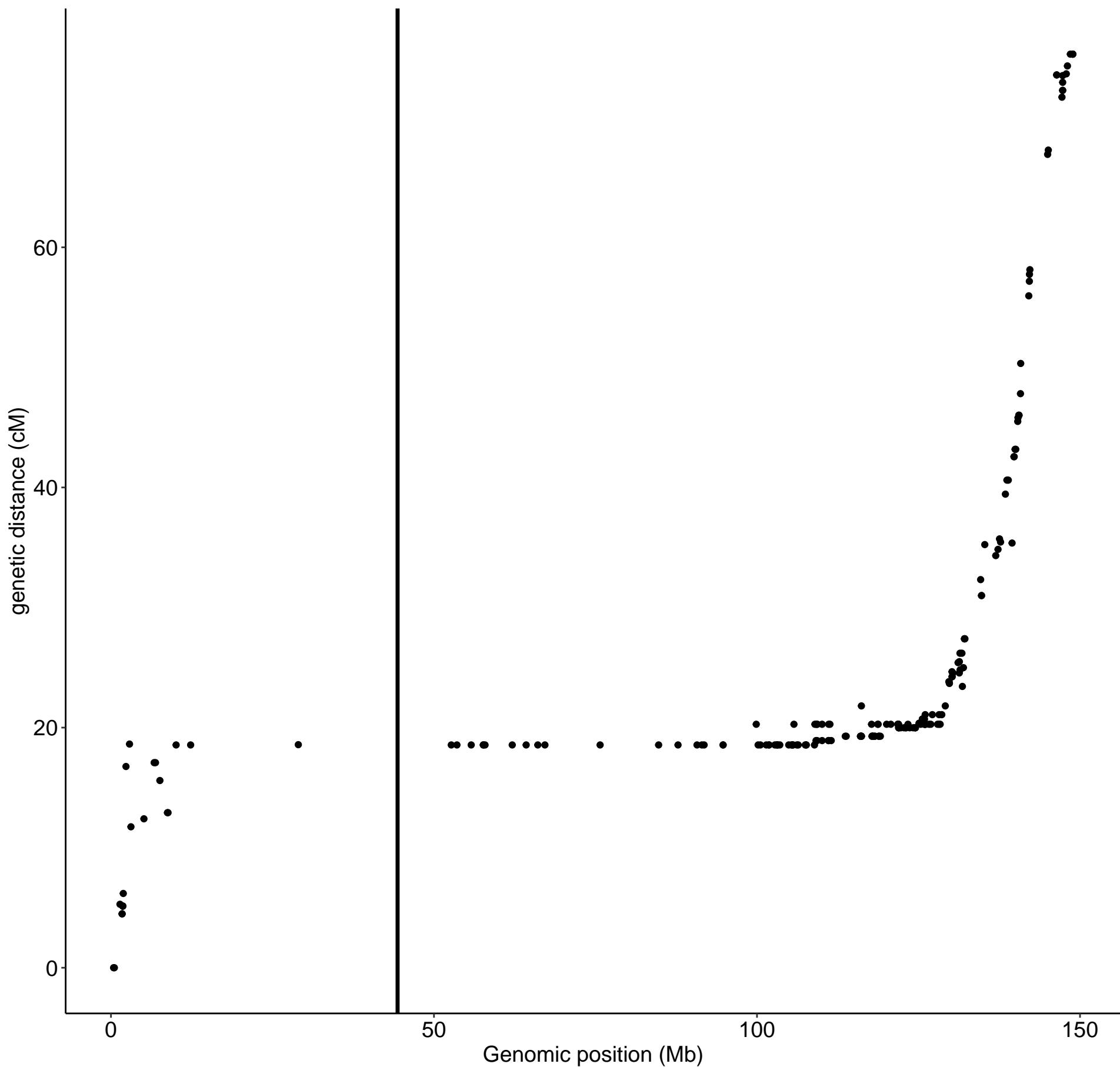
*Gossypium raimondii* chromosome 4

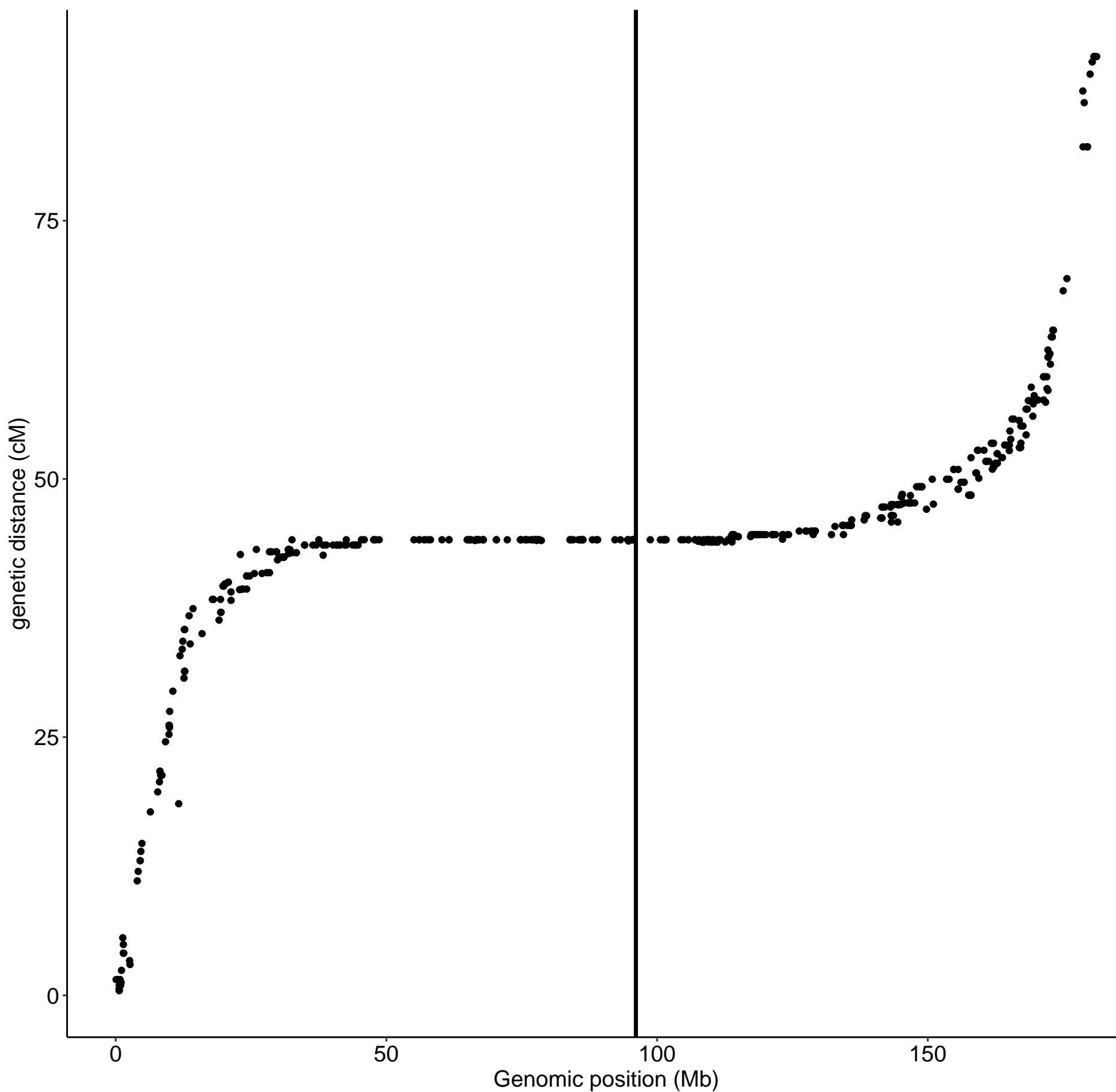
*Gossypium raimondii* chromosome 7

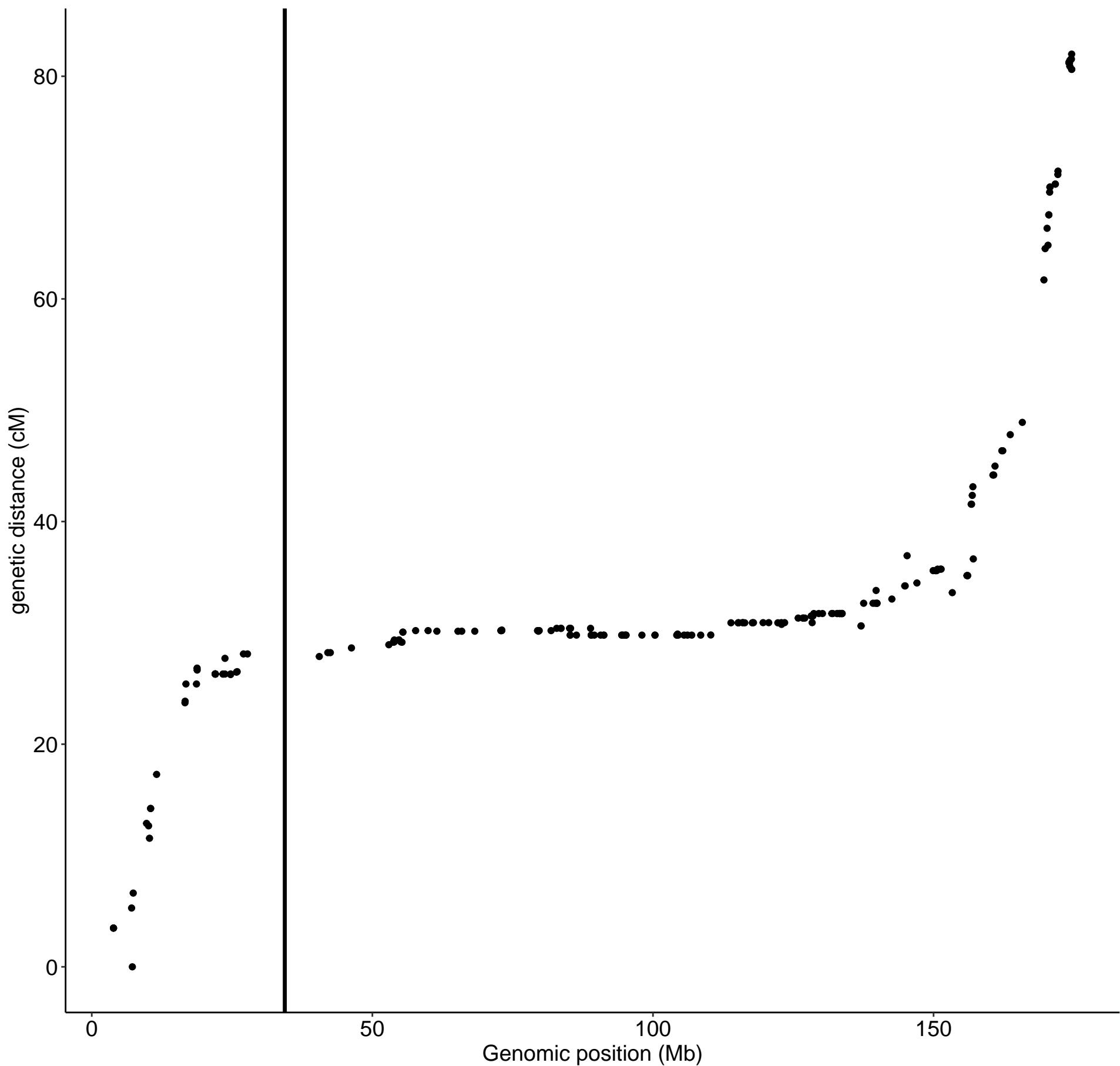
*Gossypium raimondii* chromosome 8

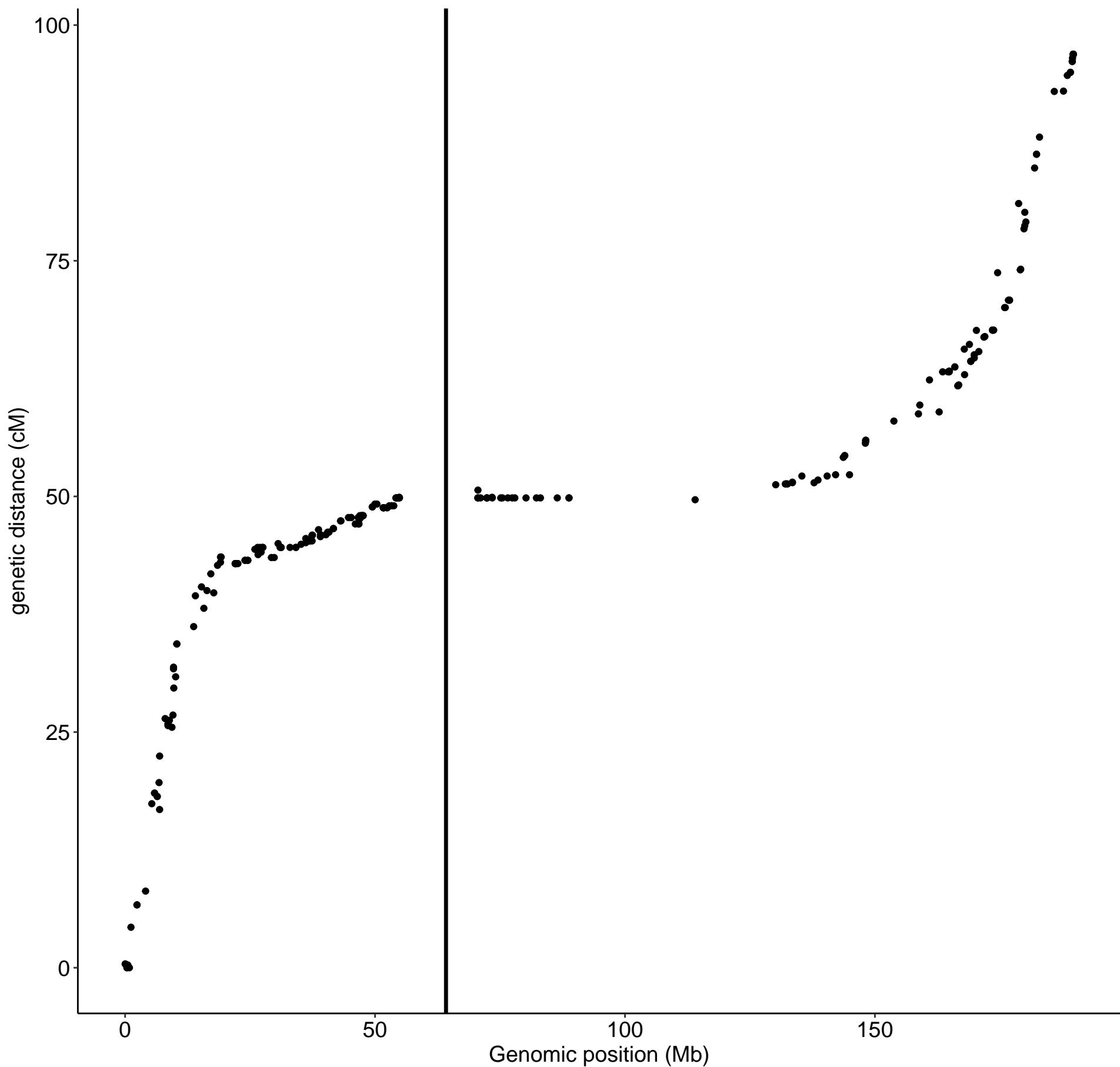
***Gossypium raimondii* chromosome 12**

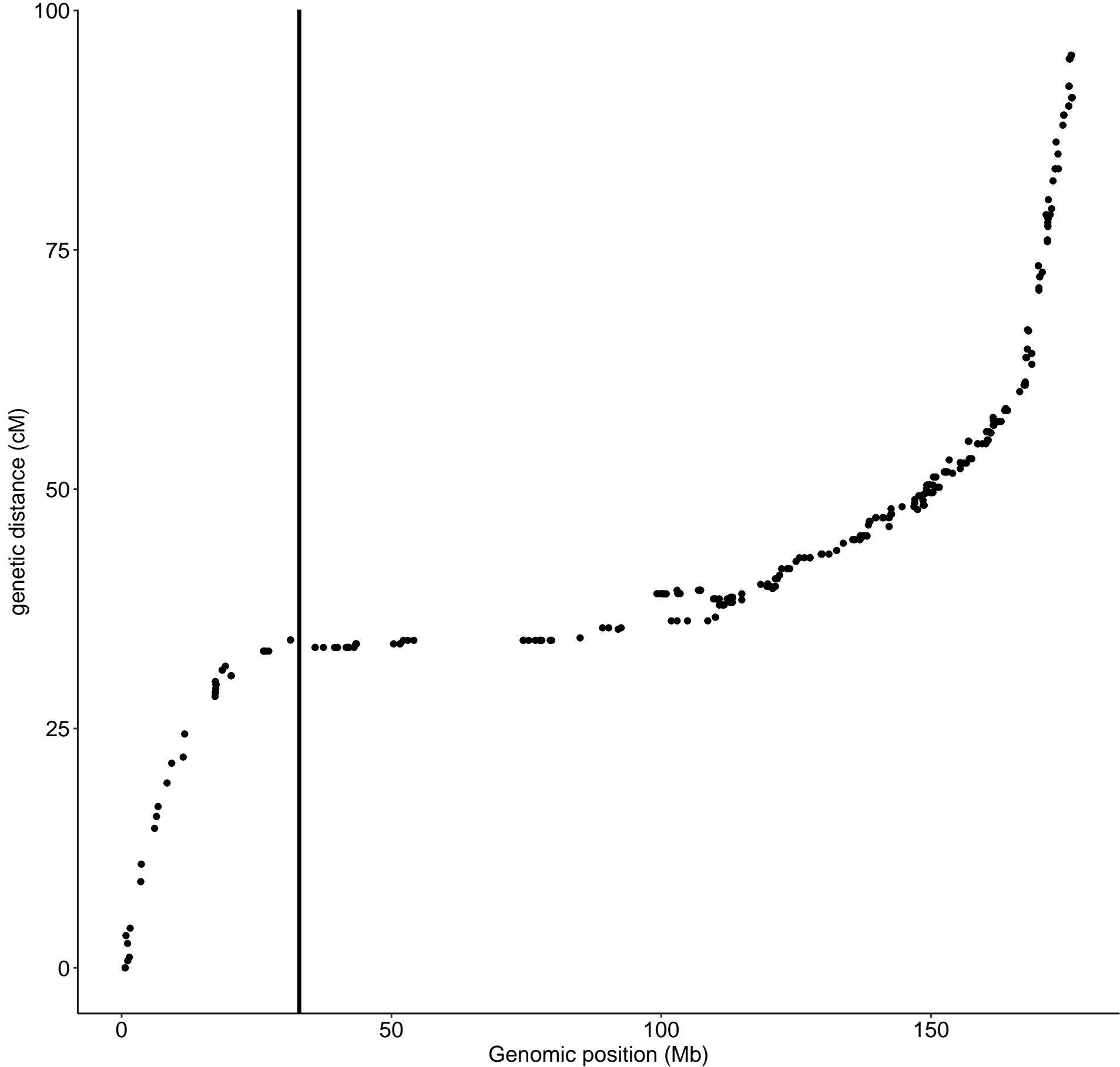
***Gossypium raimondii* chromosome 13**

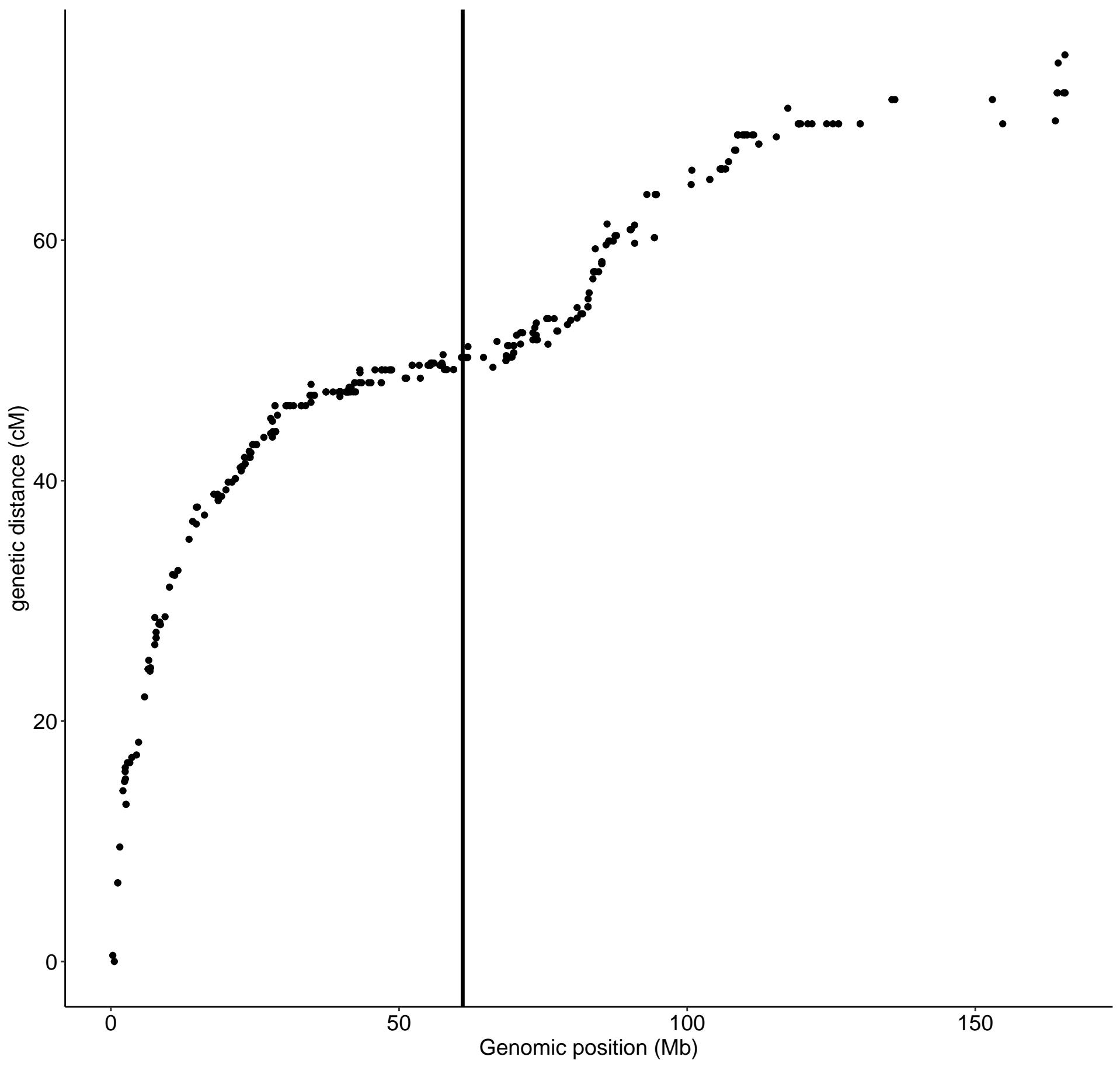
*Helianthus annuus* chromosome 1

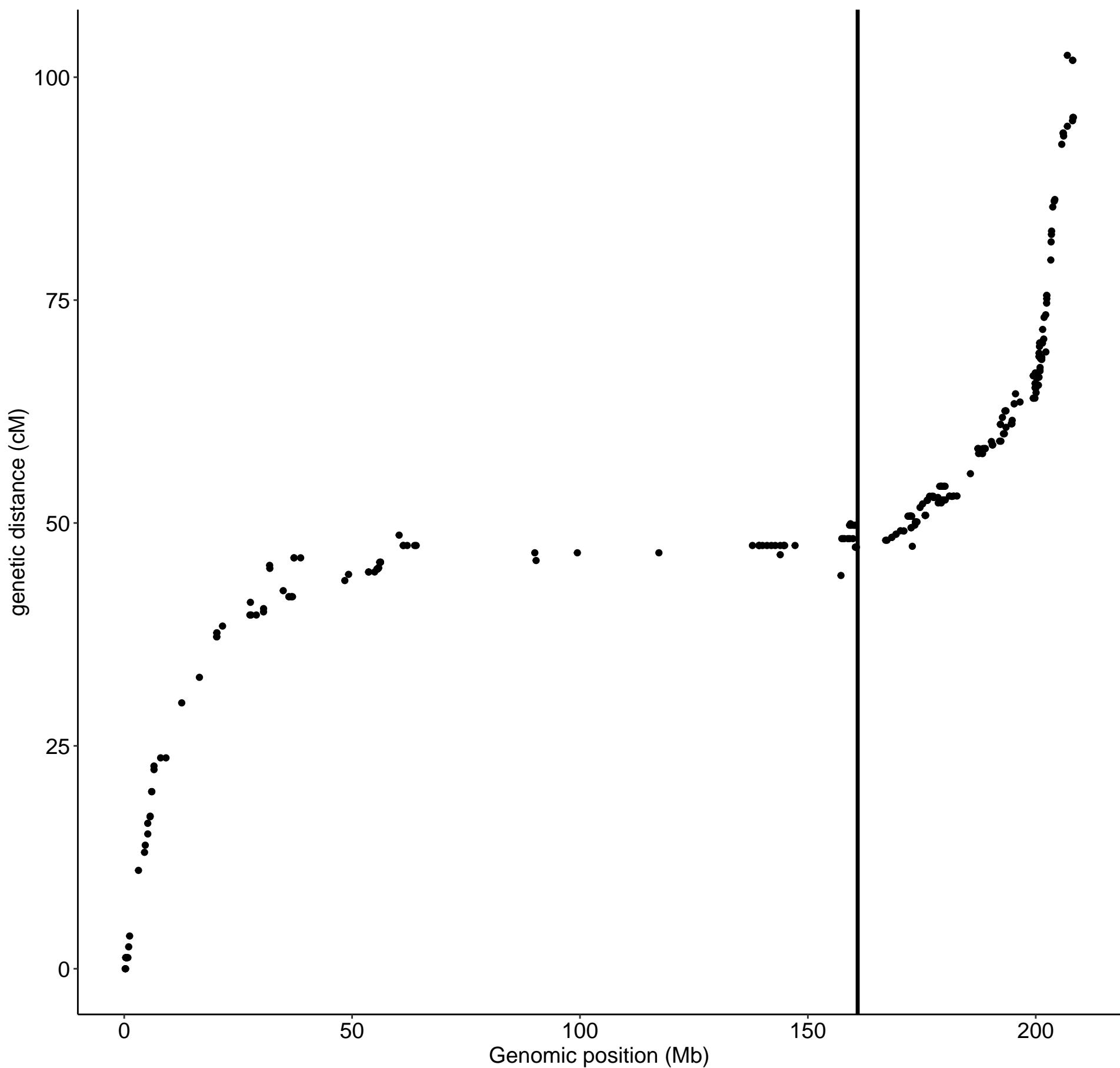
*Helianthus annuus* chromosome 10

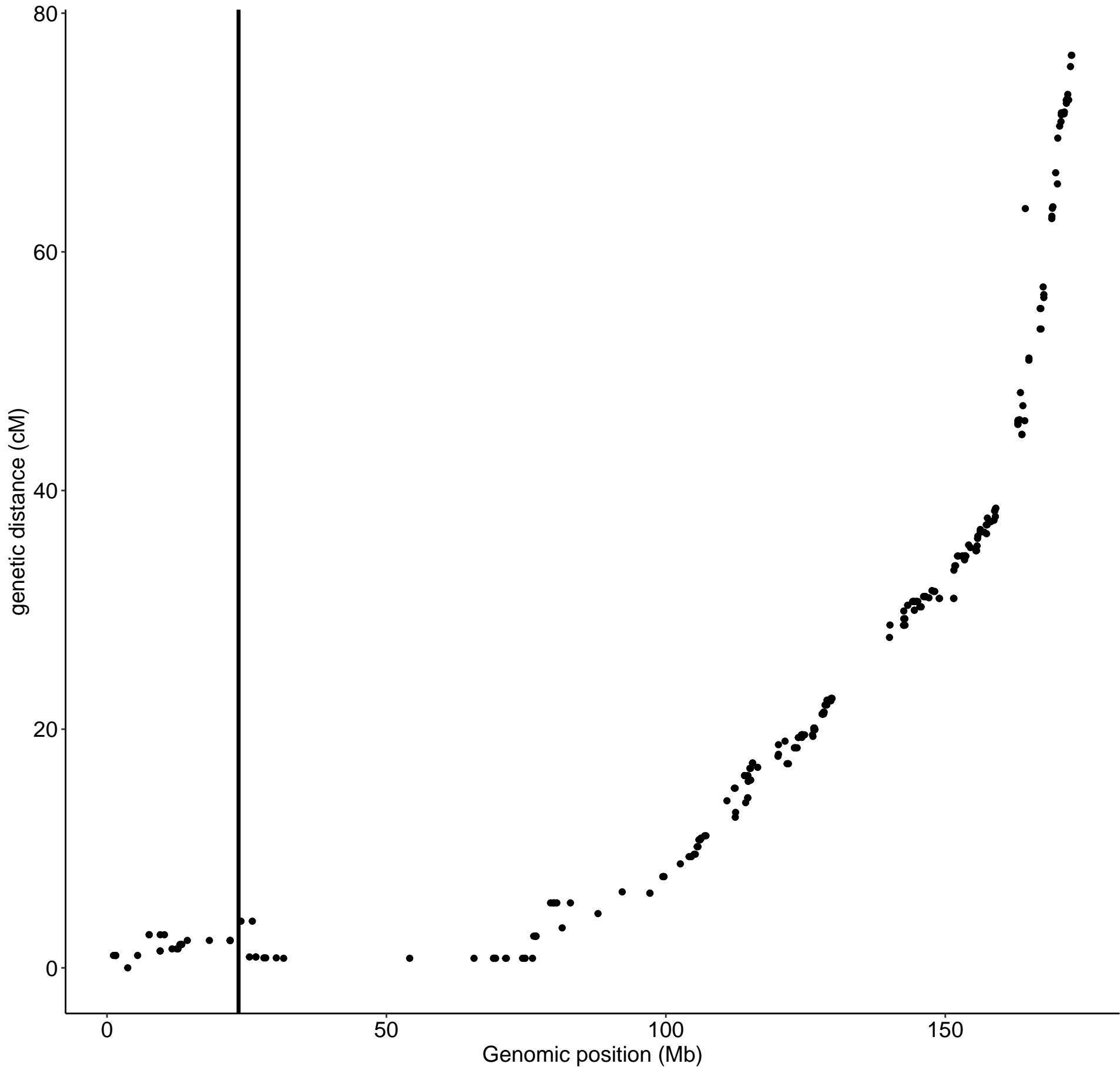
*Helianthus annuus* chromosome 2

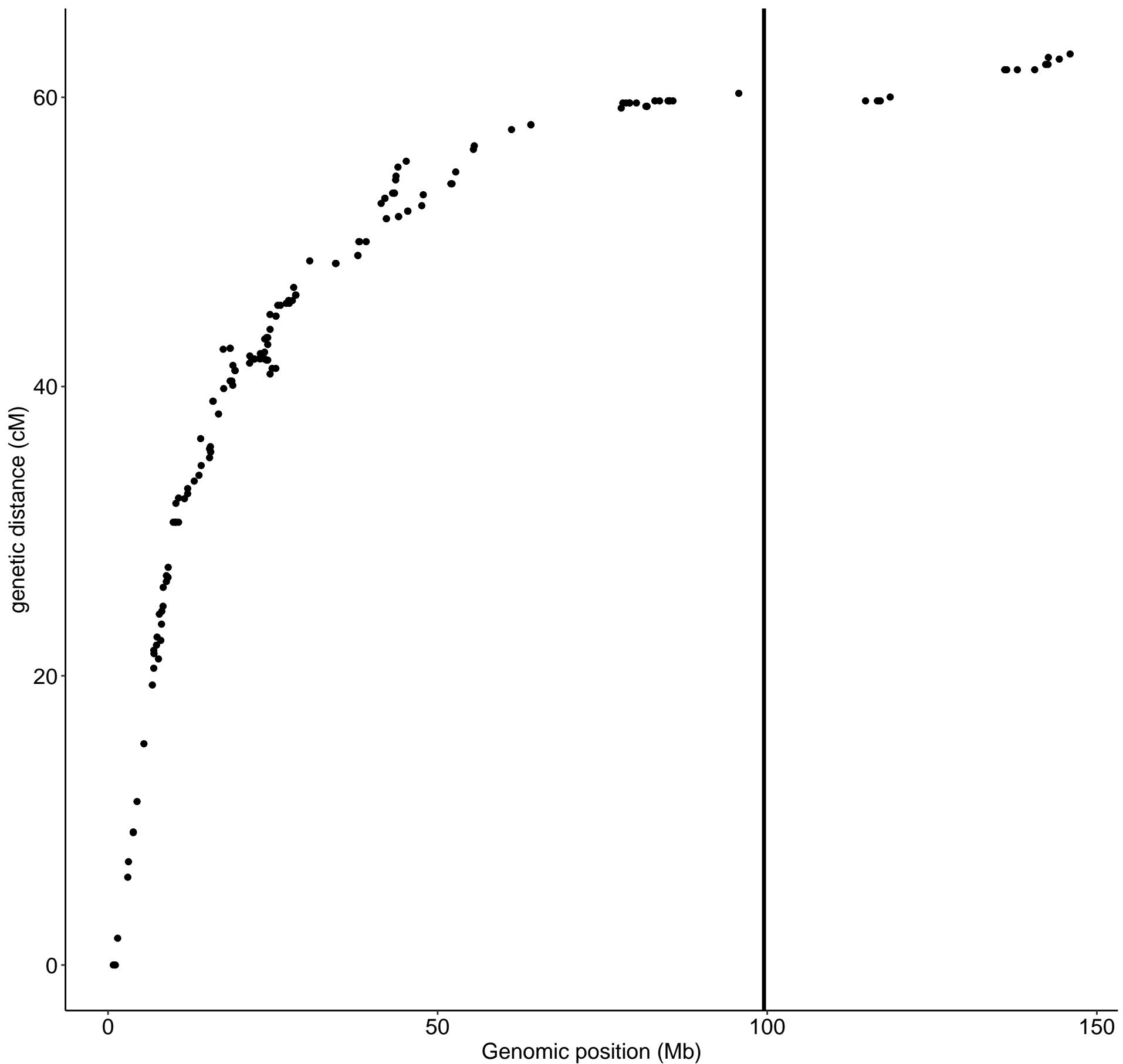
*Helianthus annuus* chromosome 11

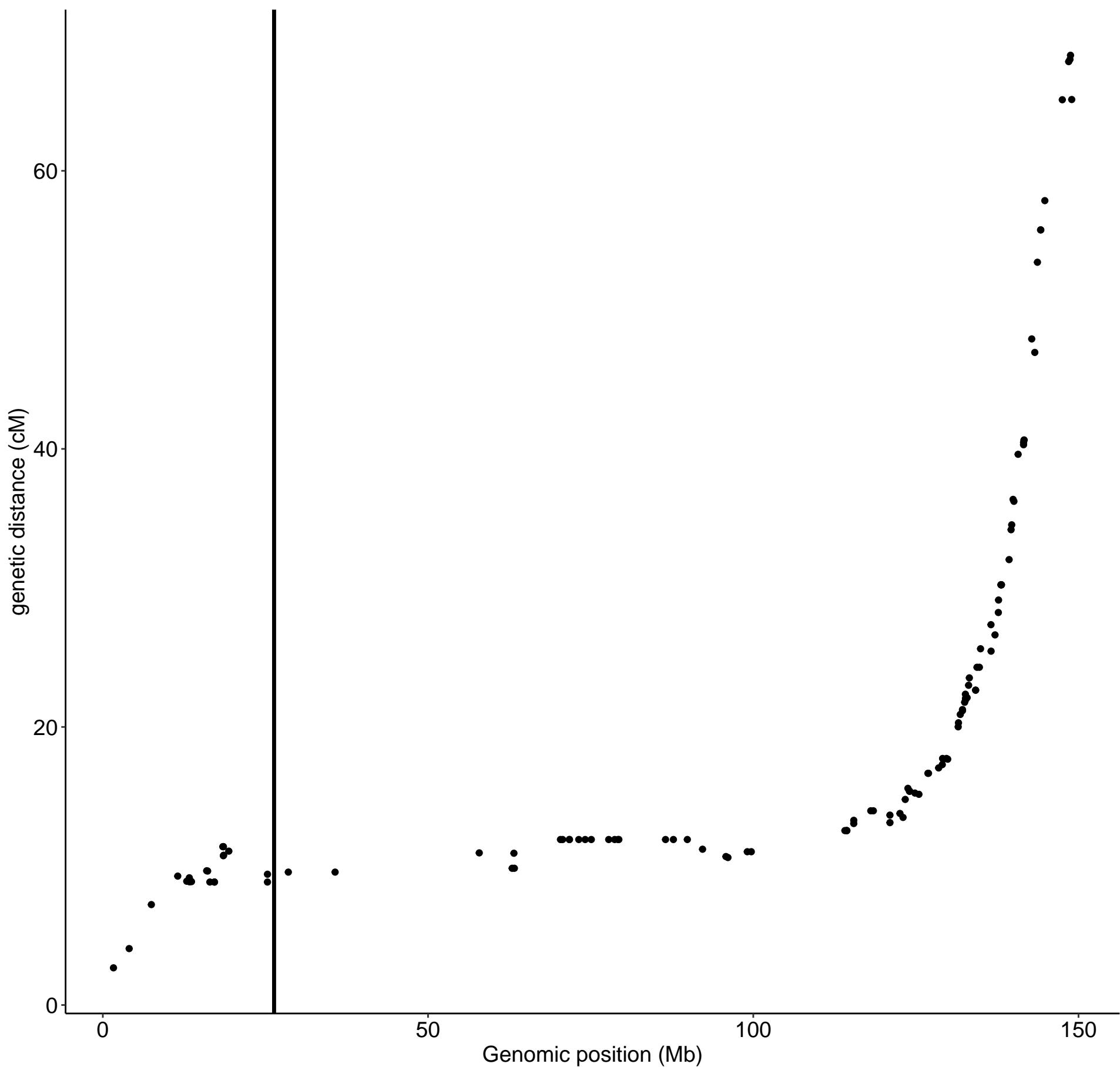
*Helianthus annuus* chromosome 3

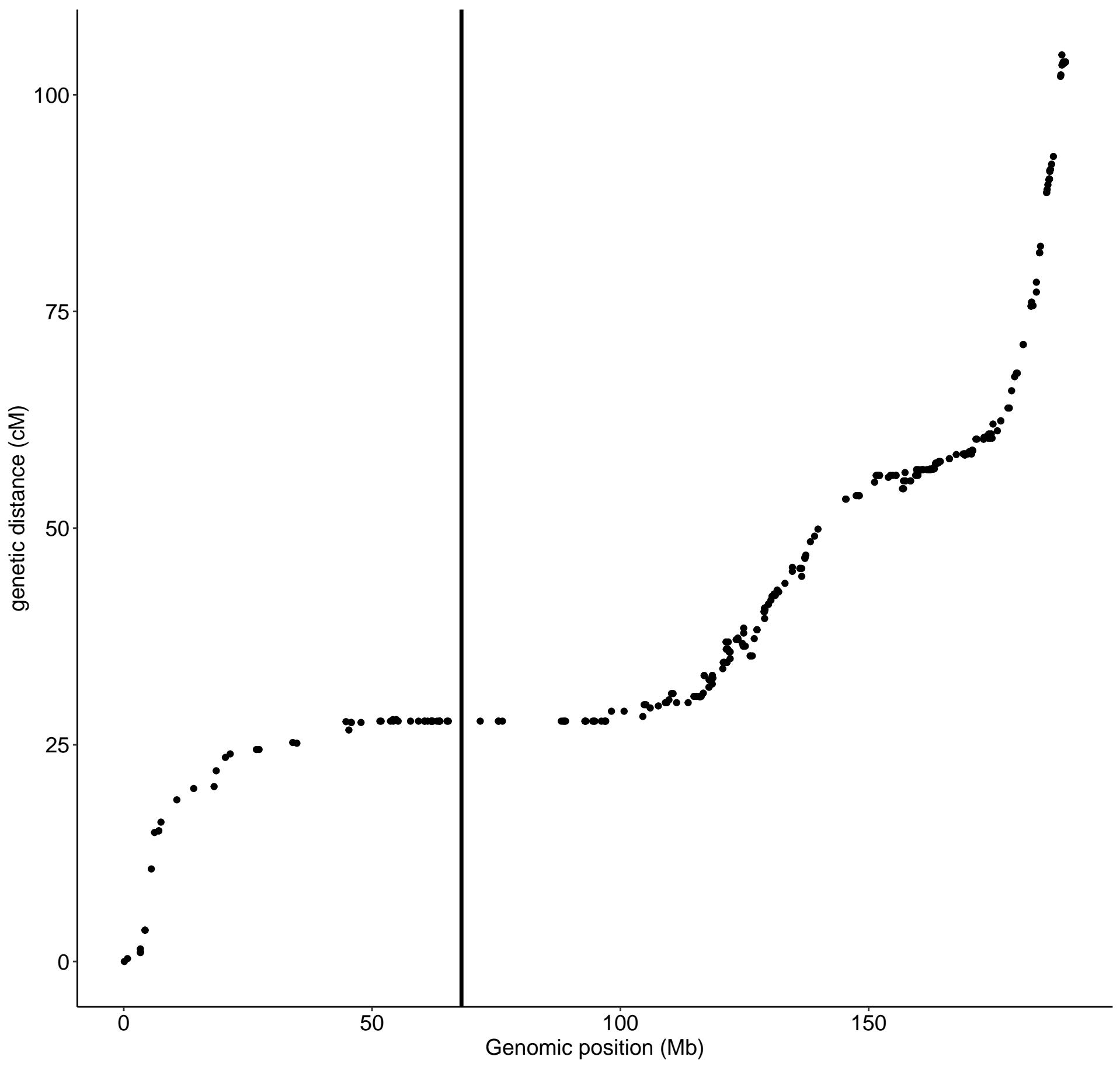
*Helianthus annuus* chromosome 8

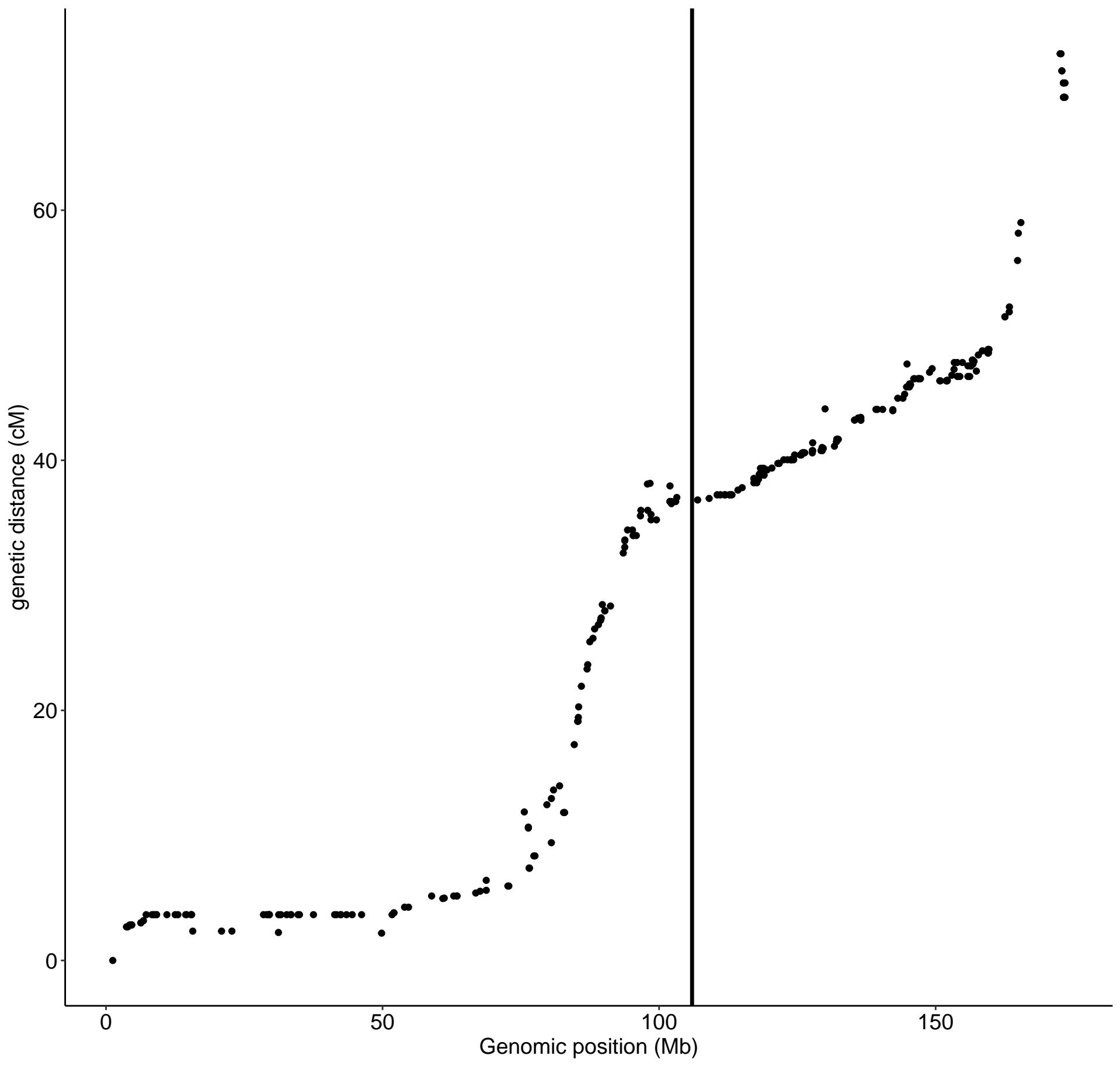
*Helianthus annuus* chromosome 4

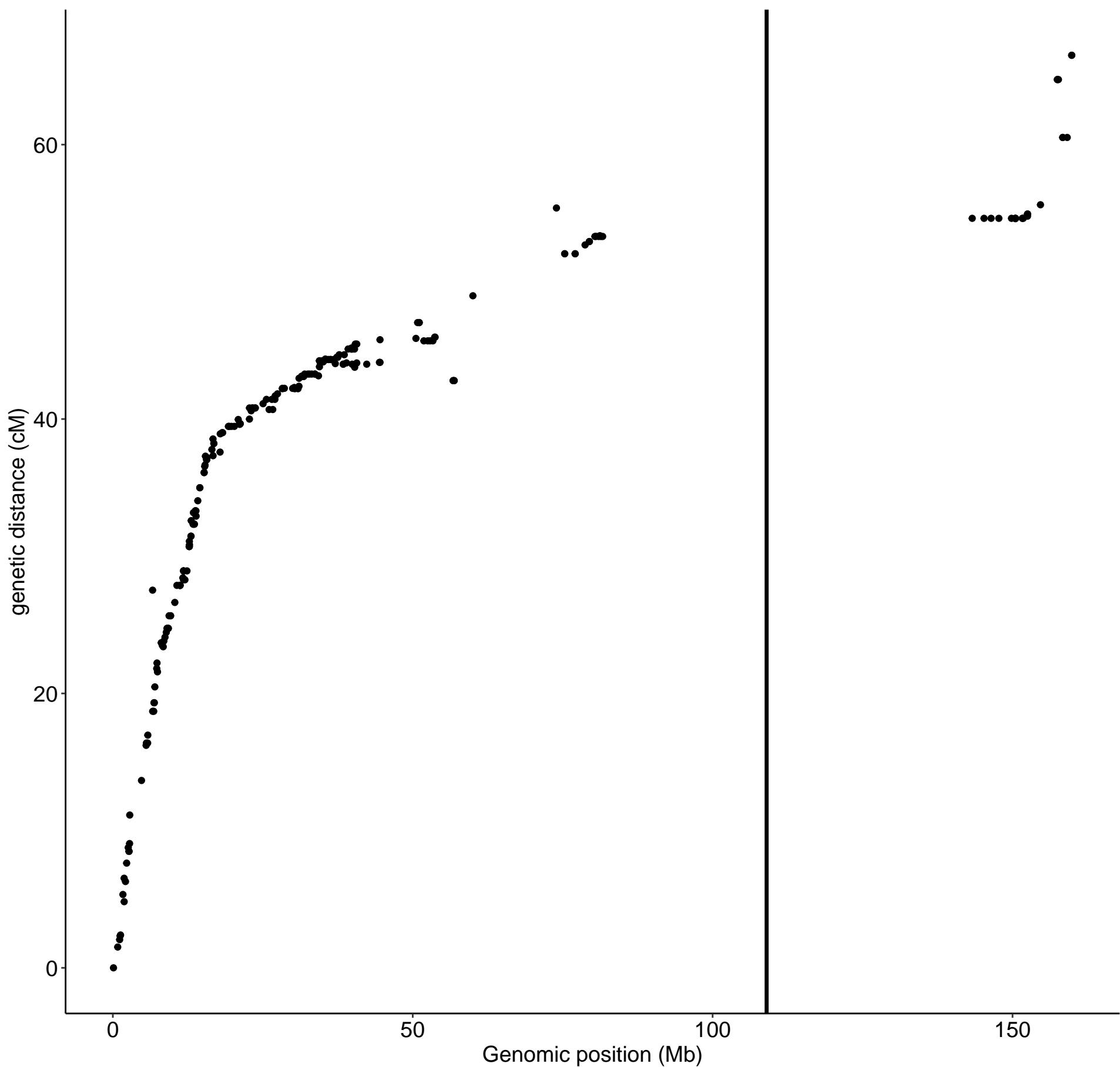
*Helianthus annuus* chromosome 14

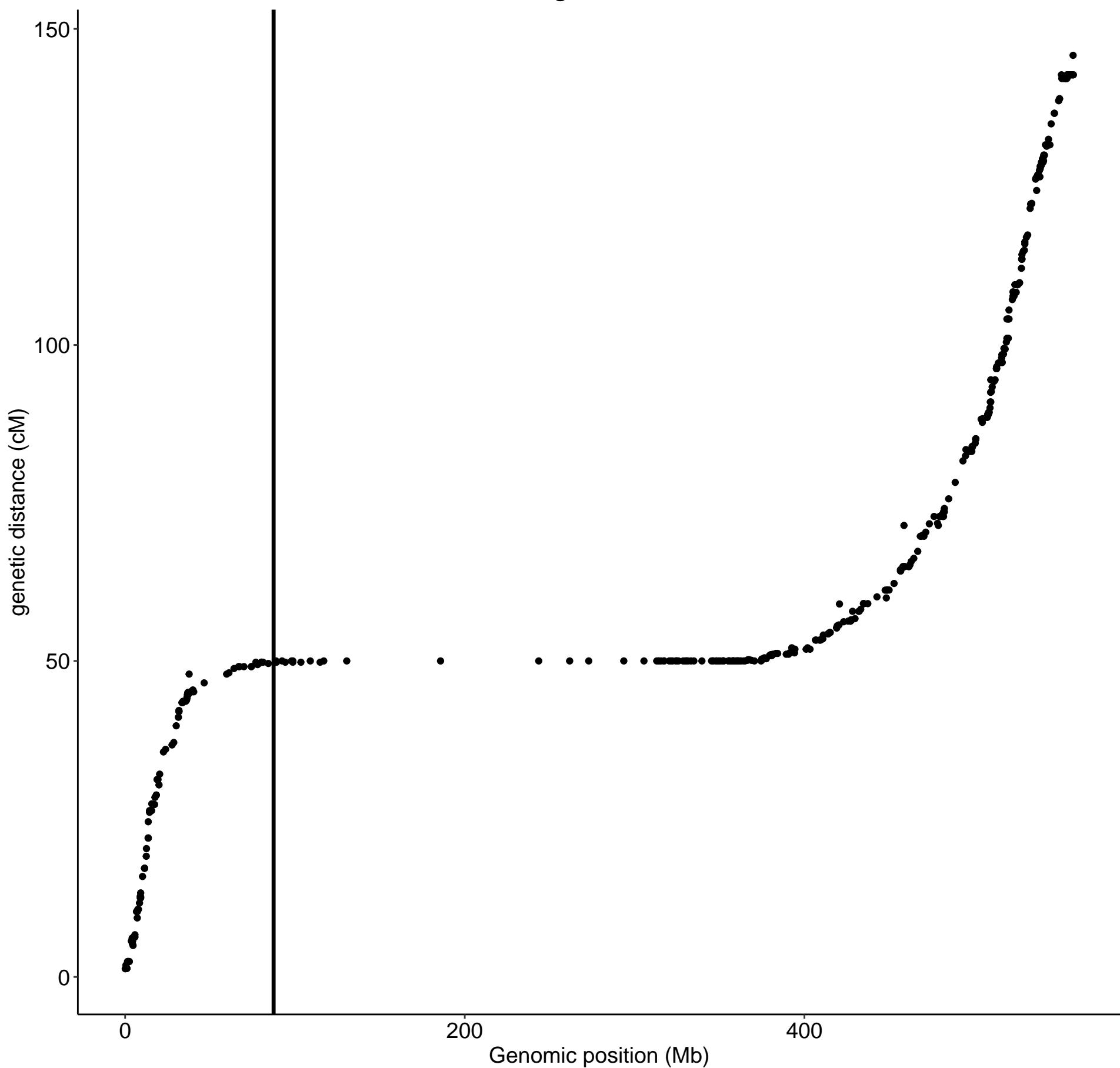
*Helianthus annuus* chromosome 6

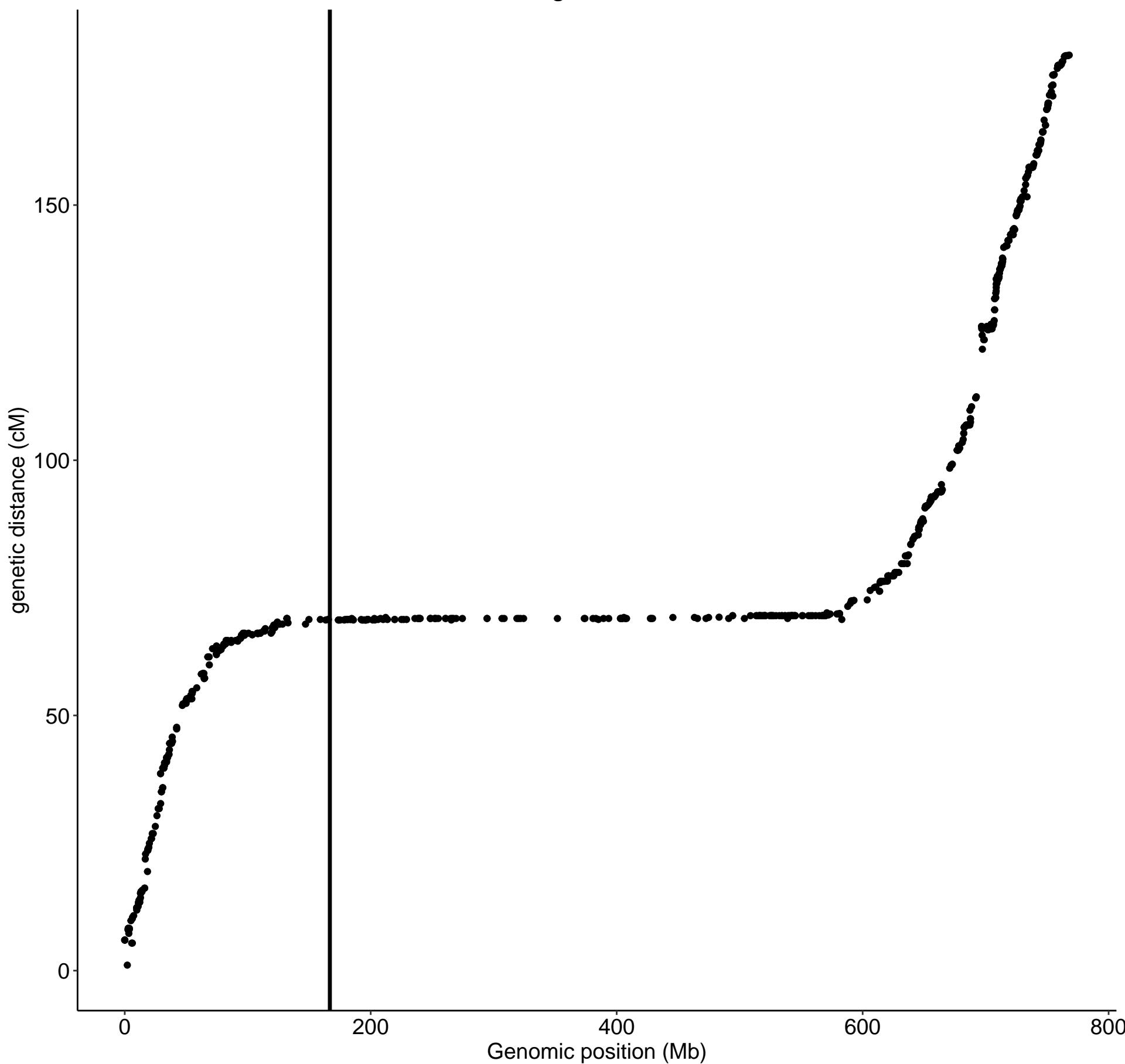
*Helianthus annuus* chromosome 7

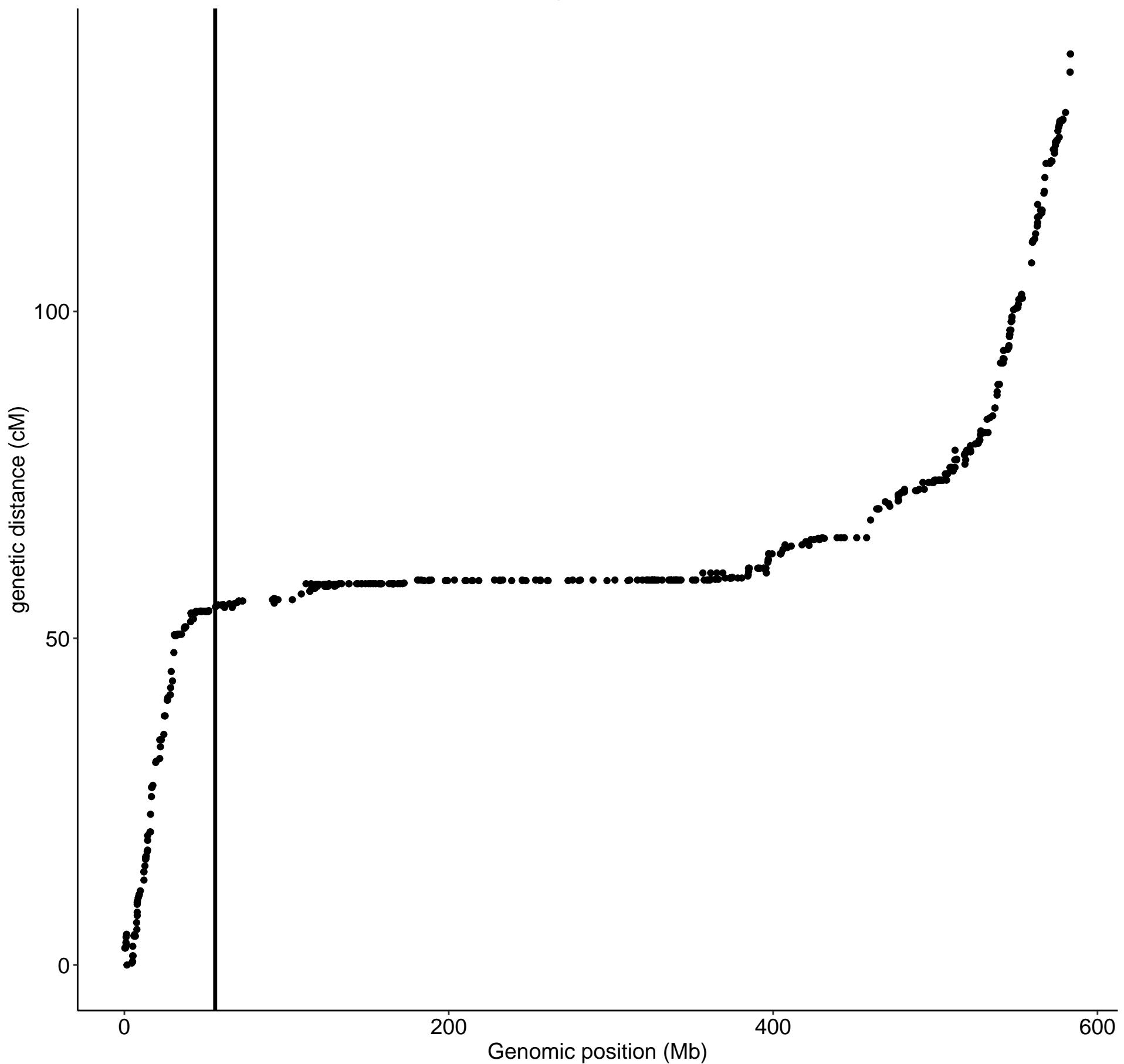
*Helianthus annuus* chromosome 9

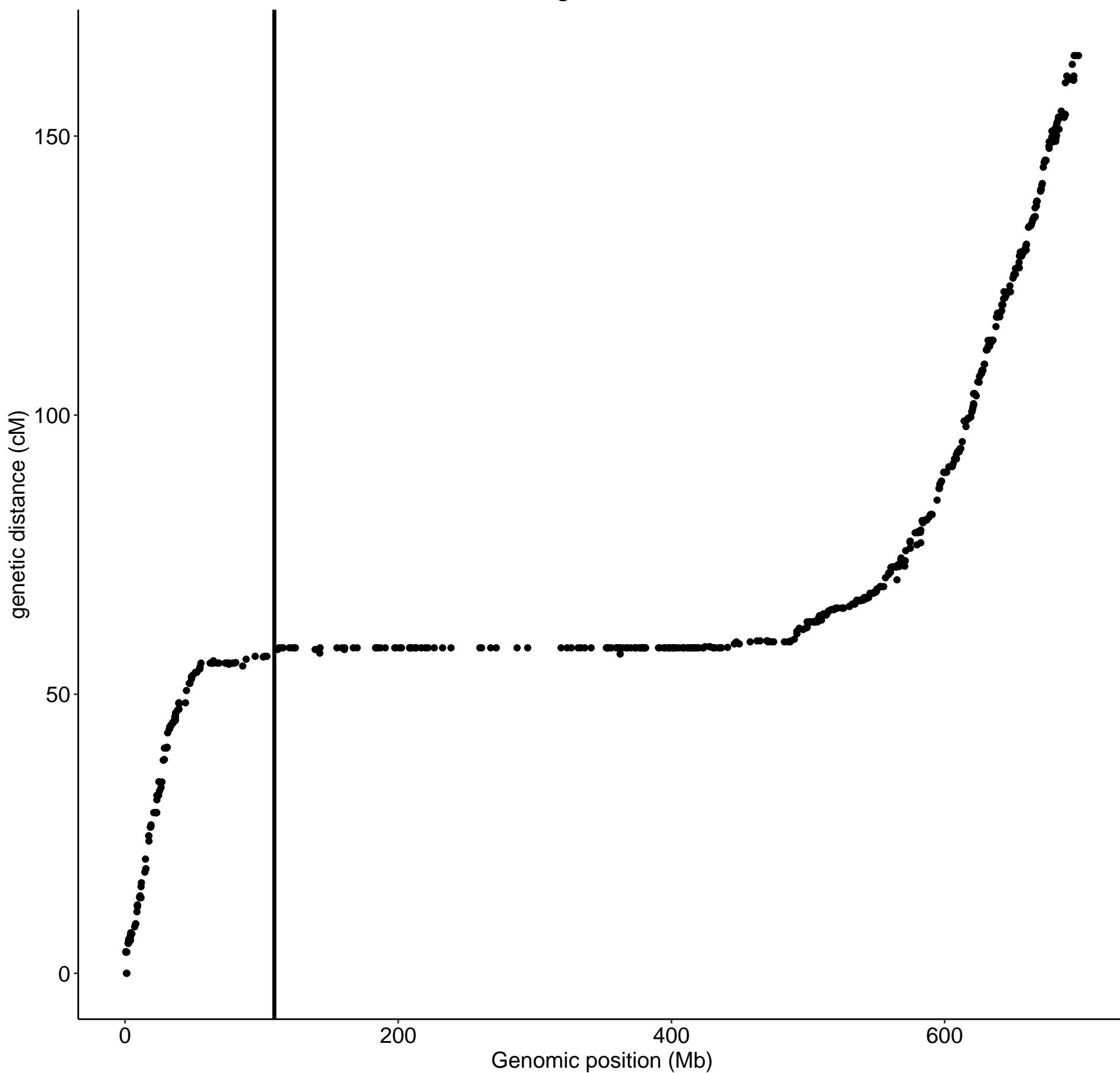
*Helianthus annuus chromosome 13*

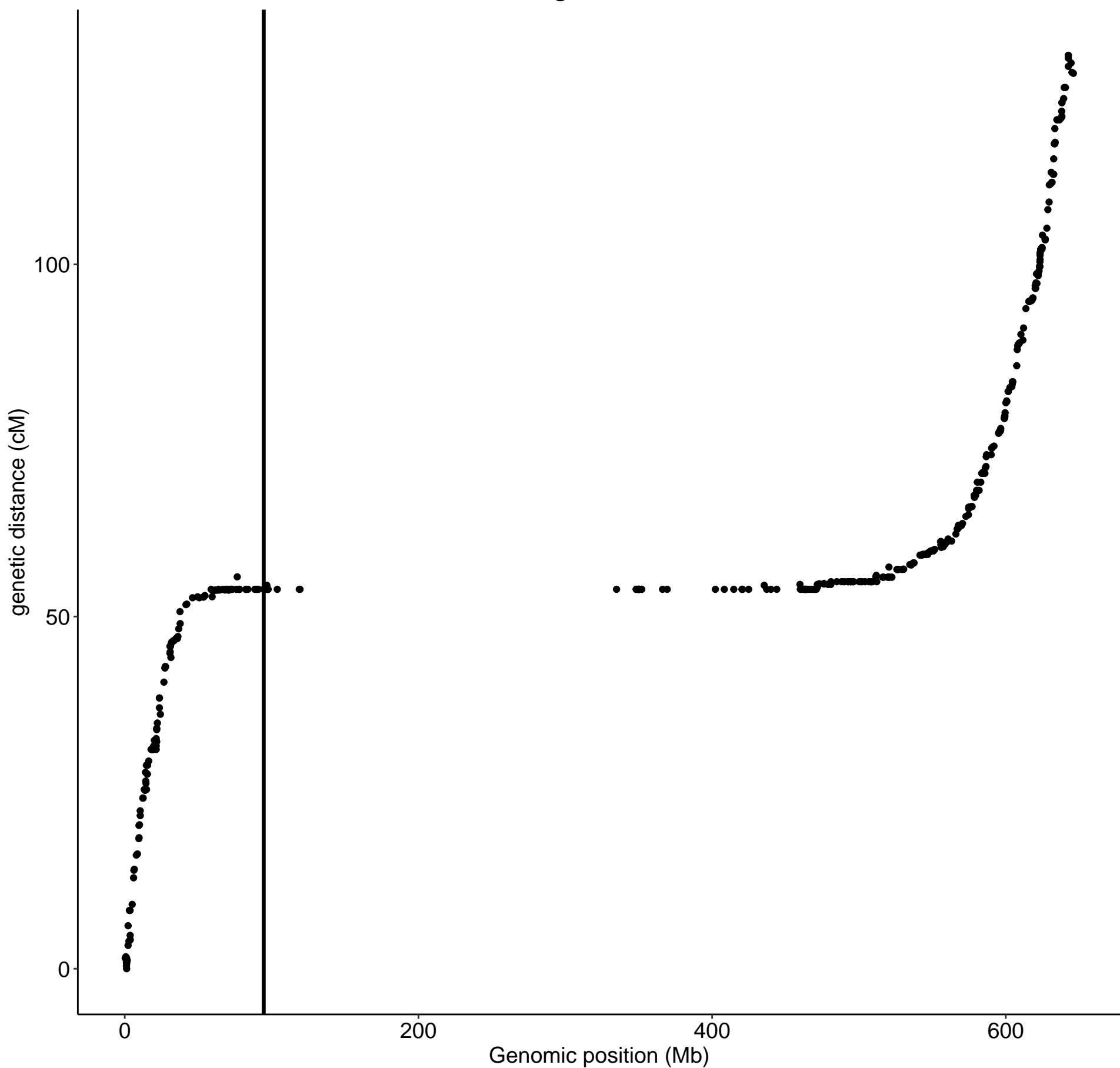
*Helianthus annuus* chromosome 12

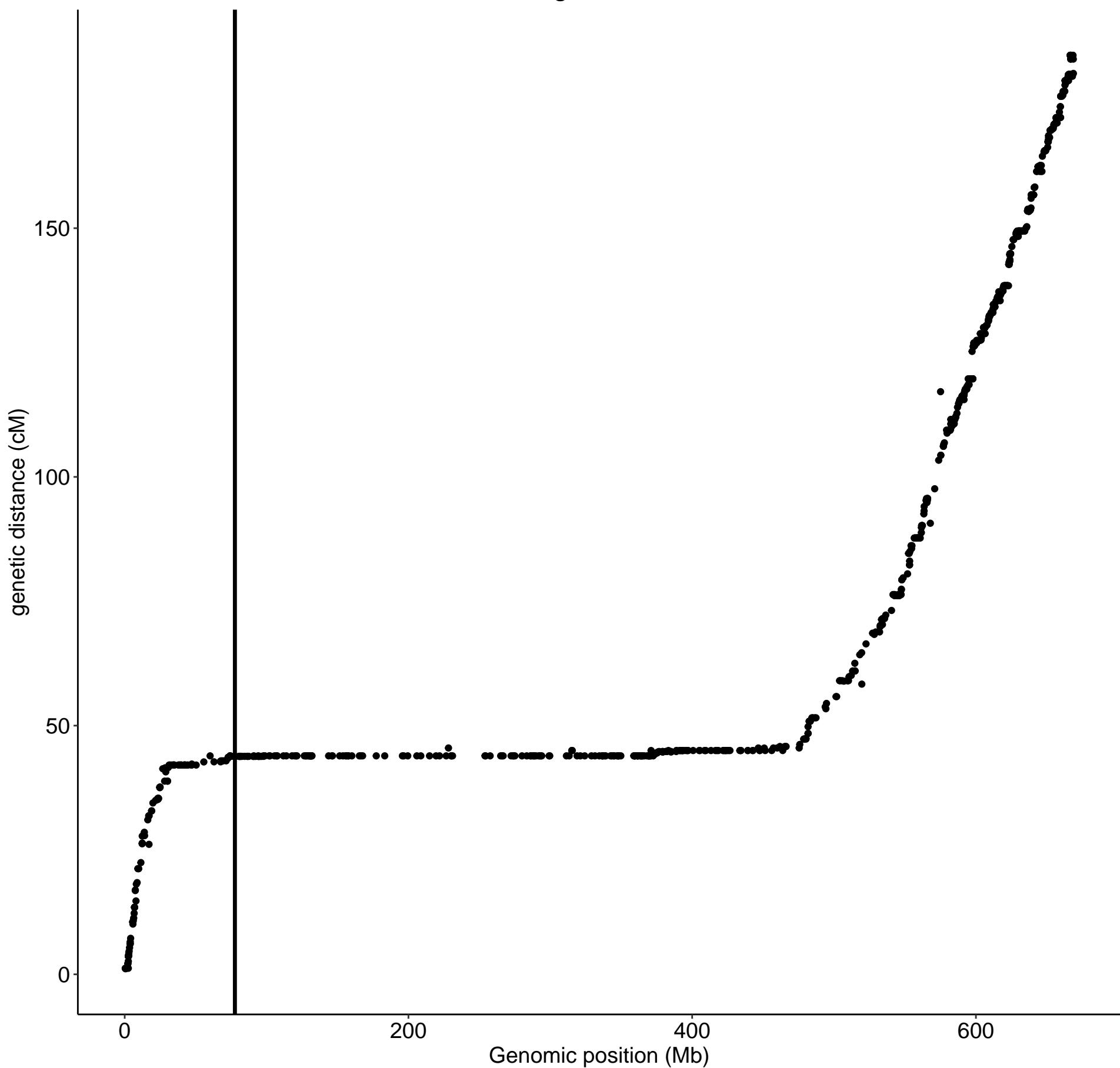
*Hordeum vulgare chromosome 1H*

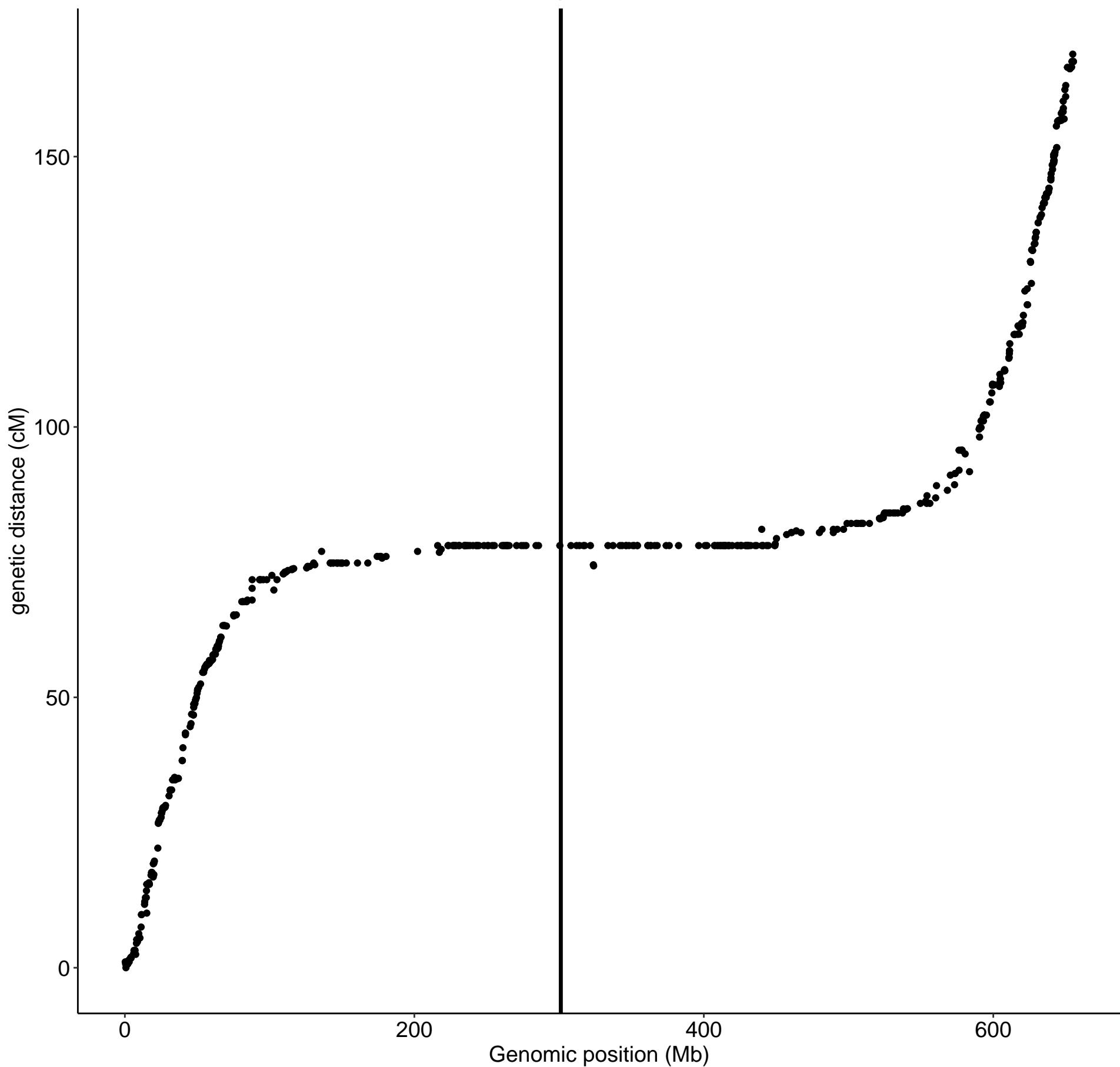
*Hordeum vulgare* chromosome 2H

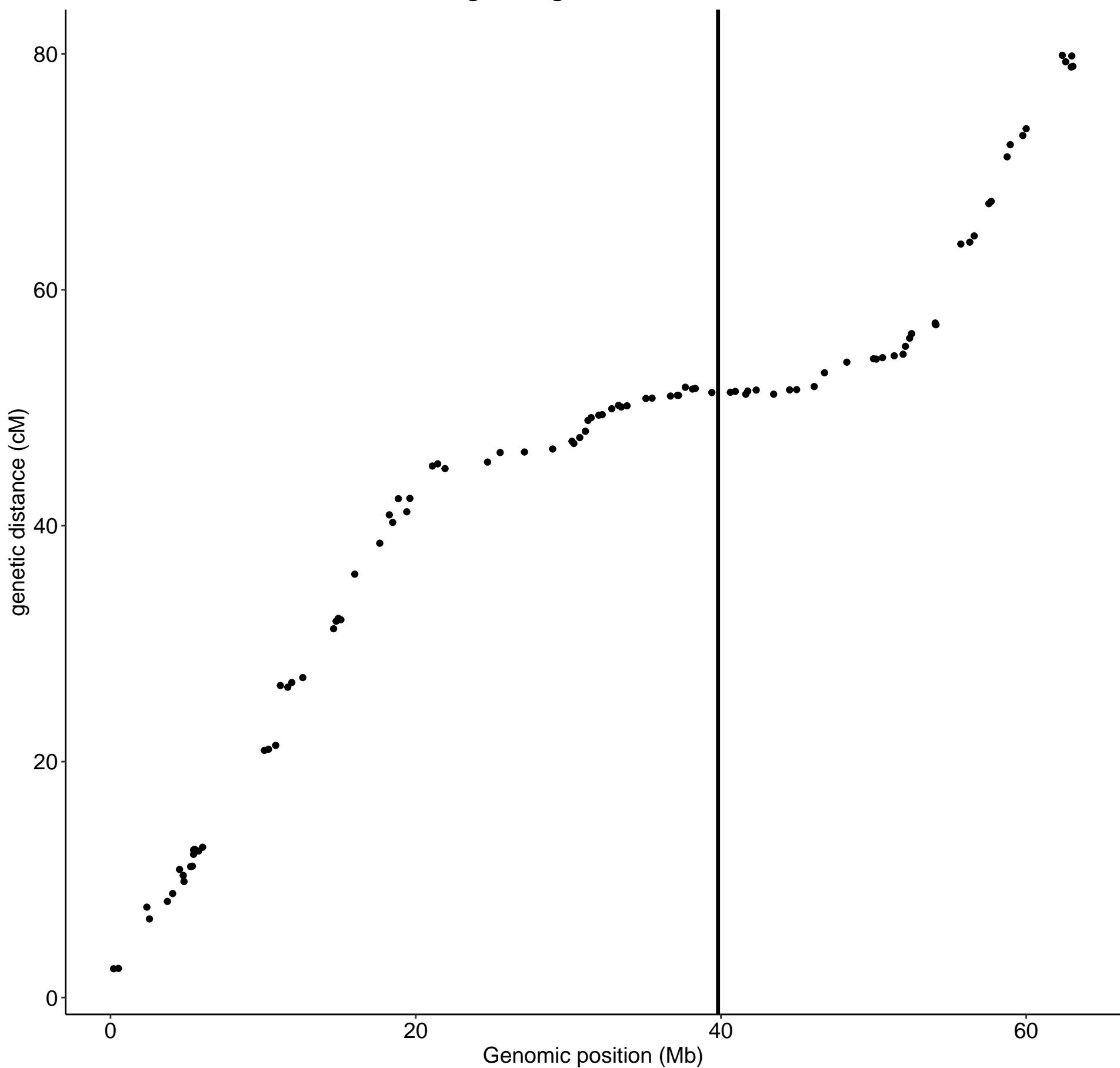
*Hordeum vulgare* chromosome 6H

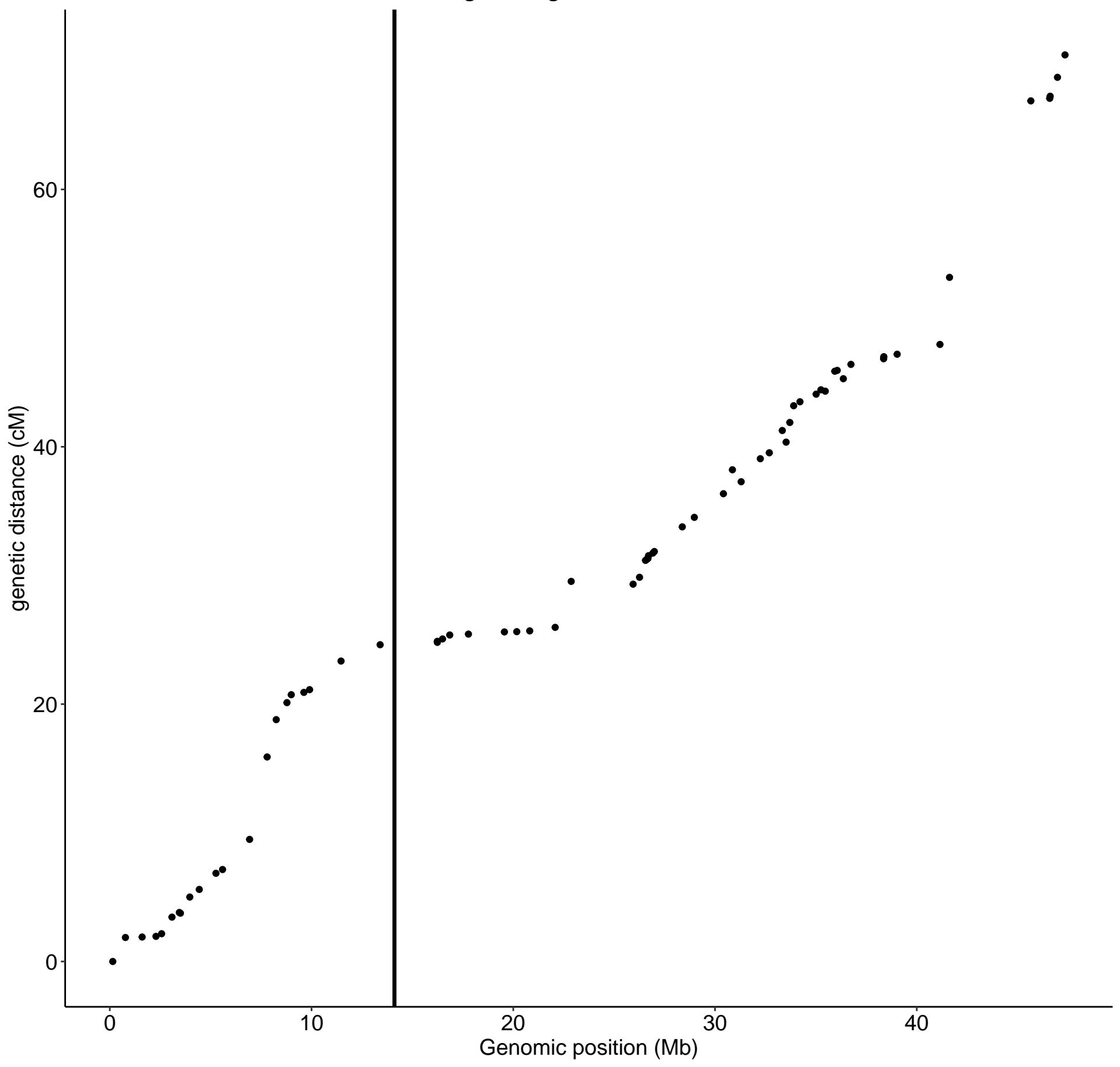
*Hordeum vulgare* chromosome 3H

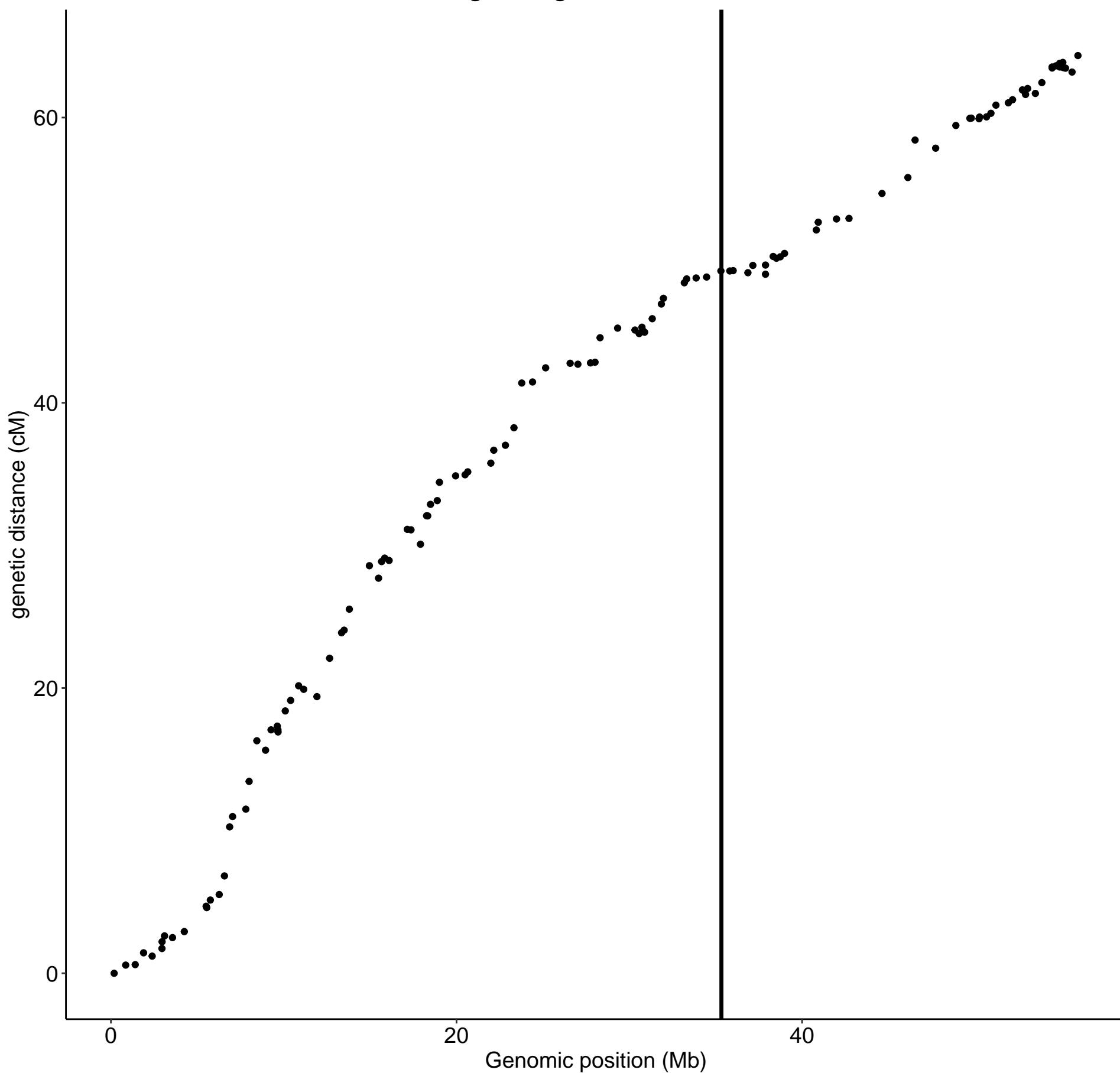
*Hordeum vulgare* chromosome 4H

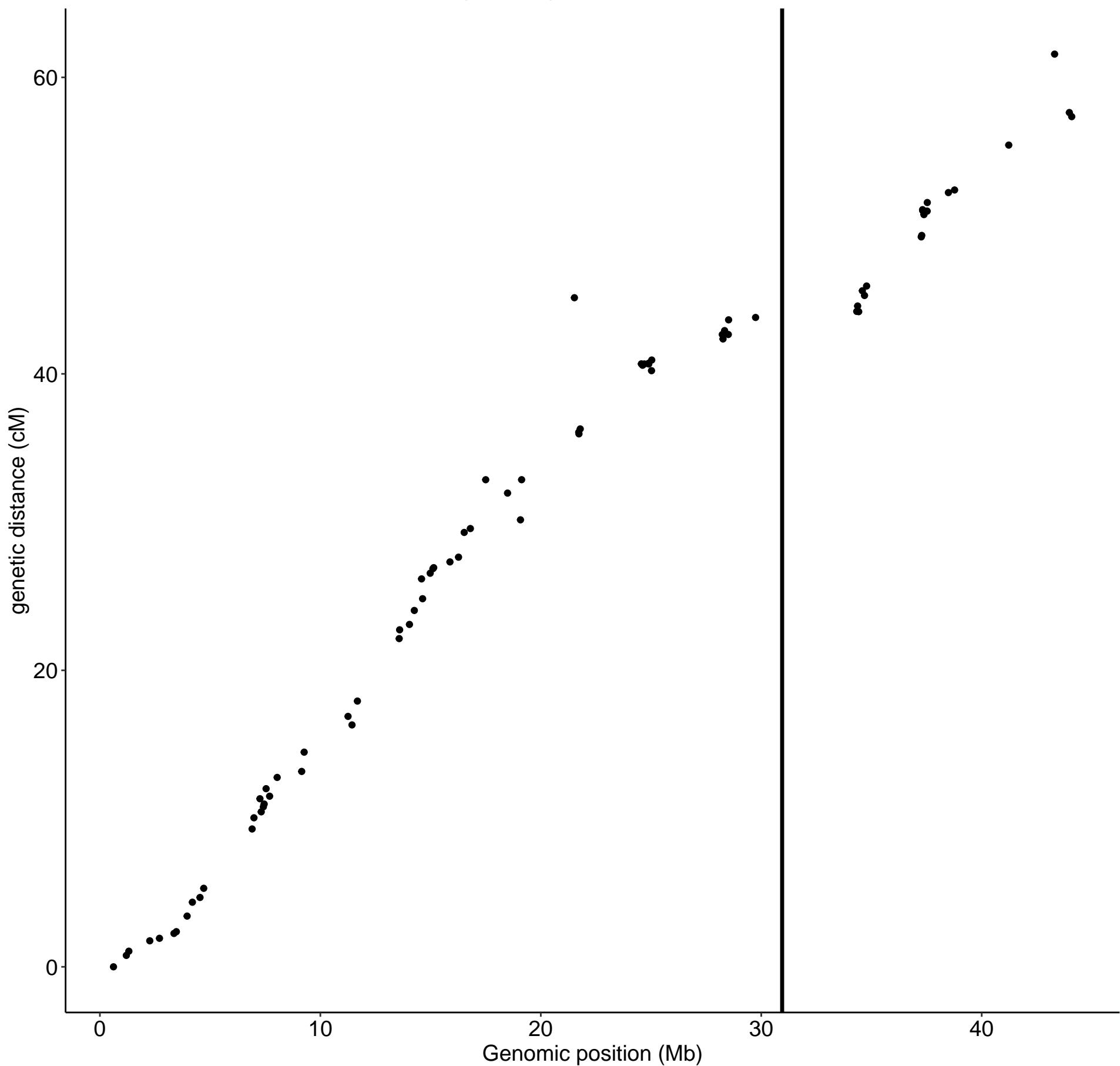
*Hordeum vulgare* chromosome 5H

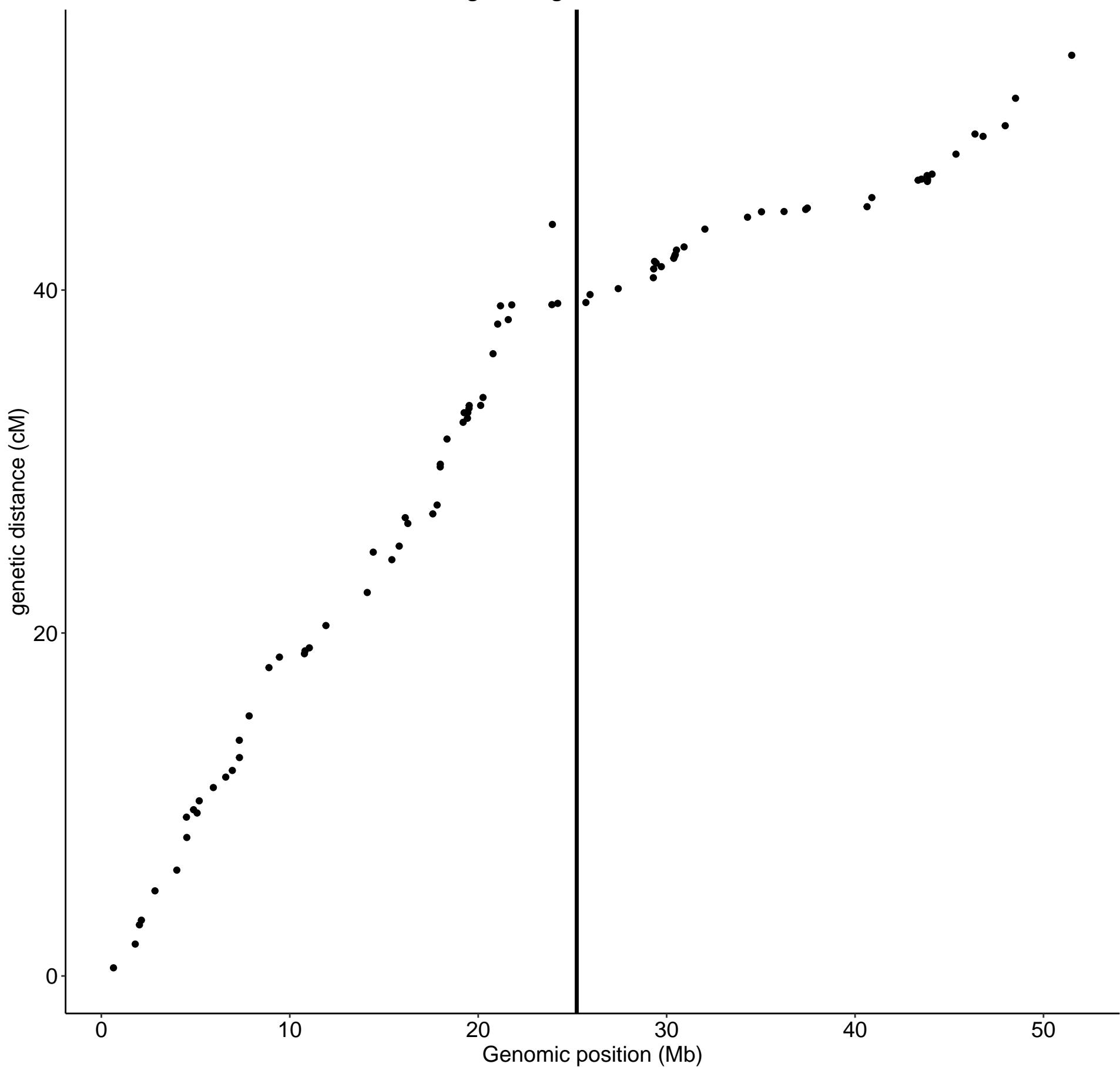
*Hordeum vulgare chromosome 7H*

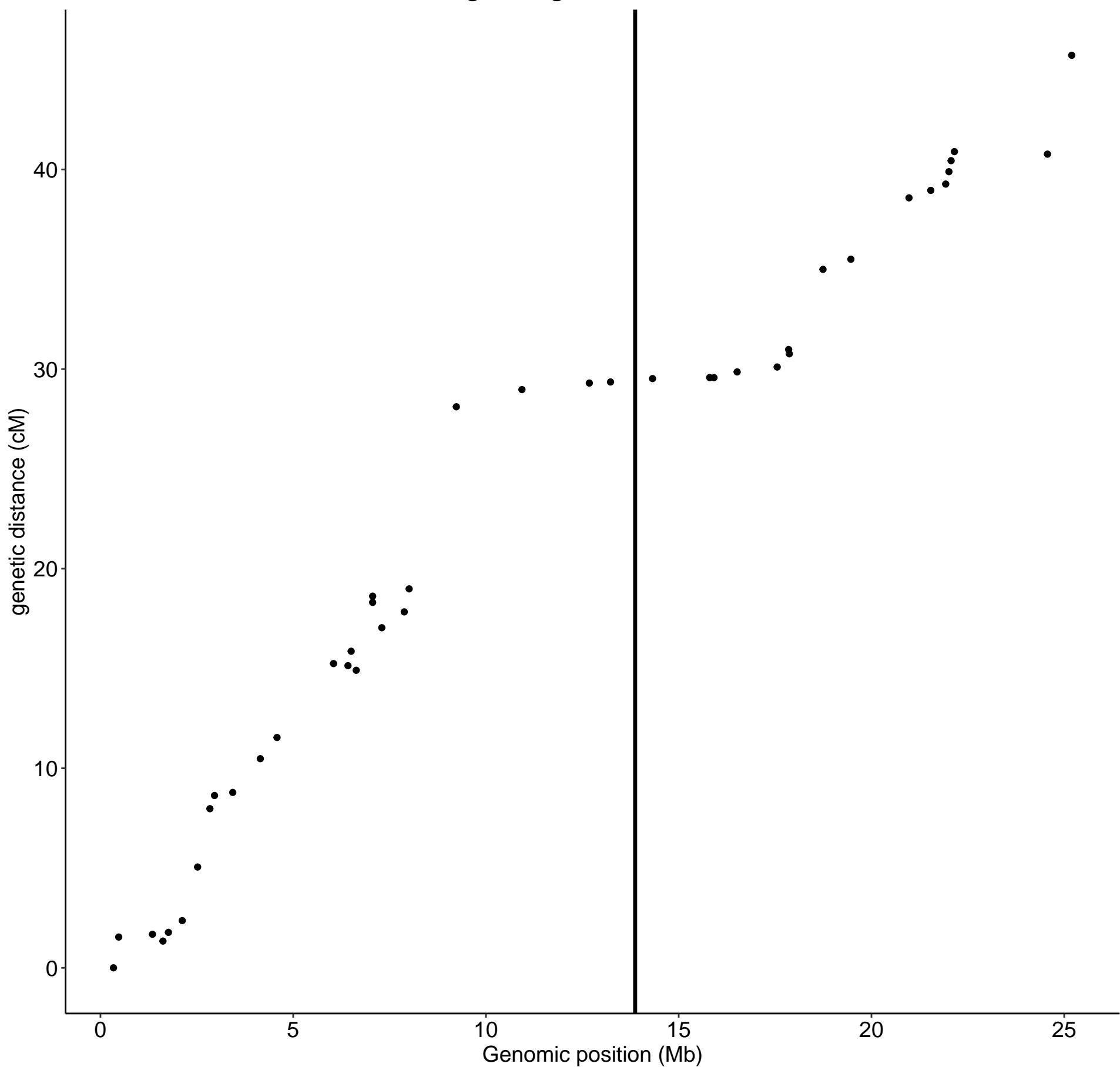
*Juglans regia* chromosome 1

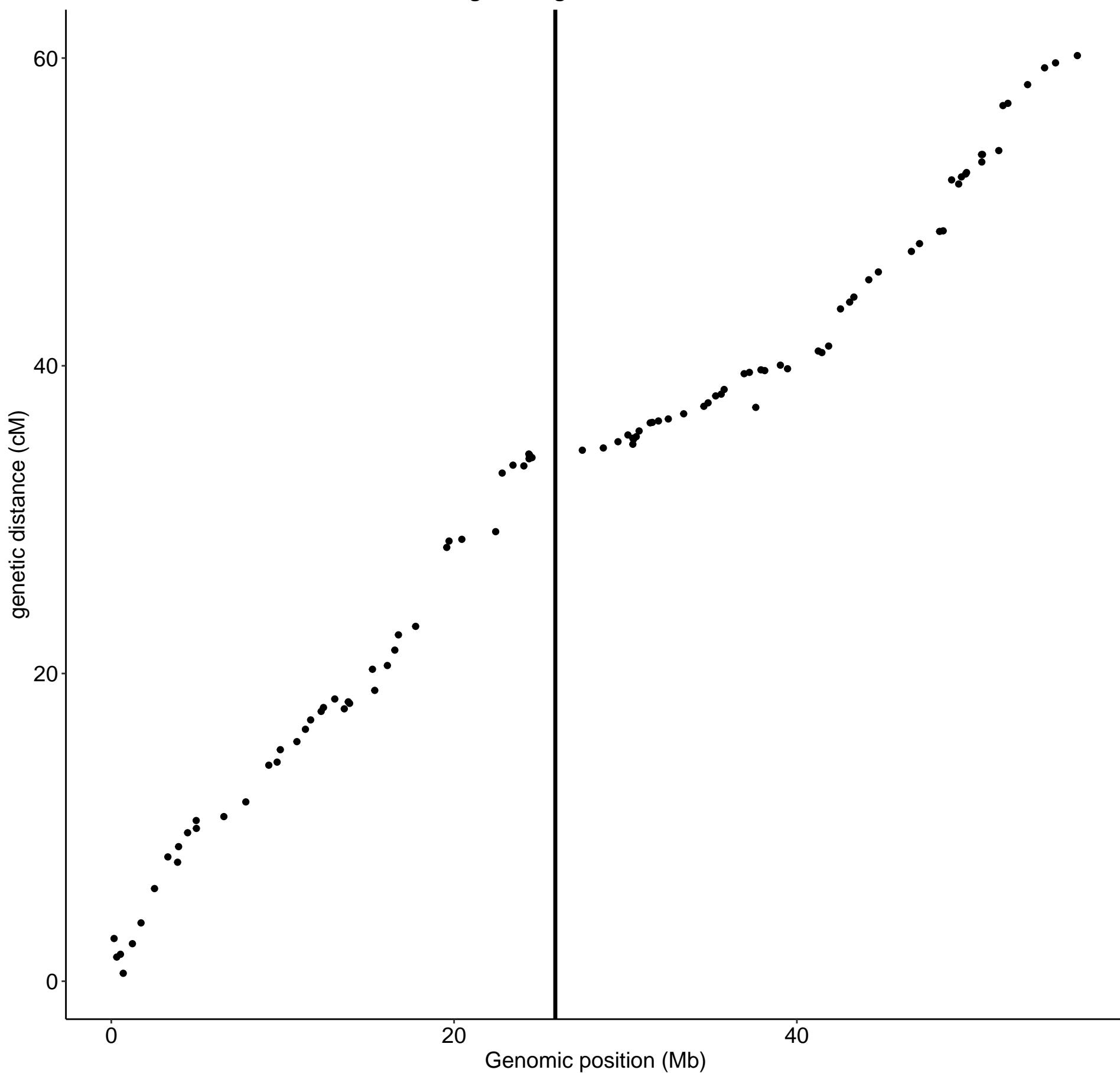
*Juglans regia* chromosome 2

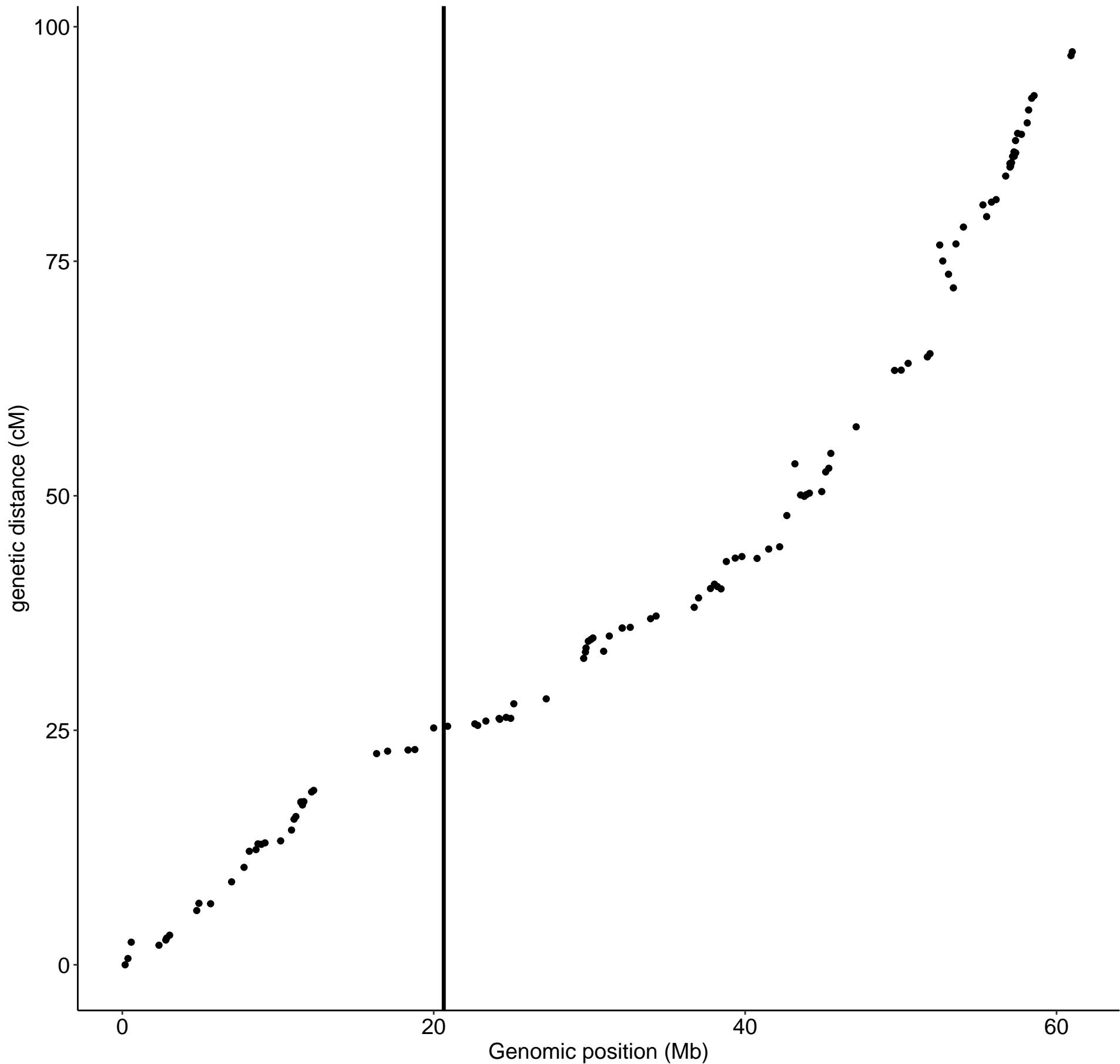
*Juglans regia* chromosome 3

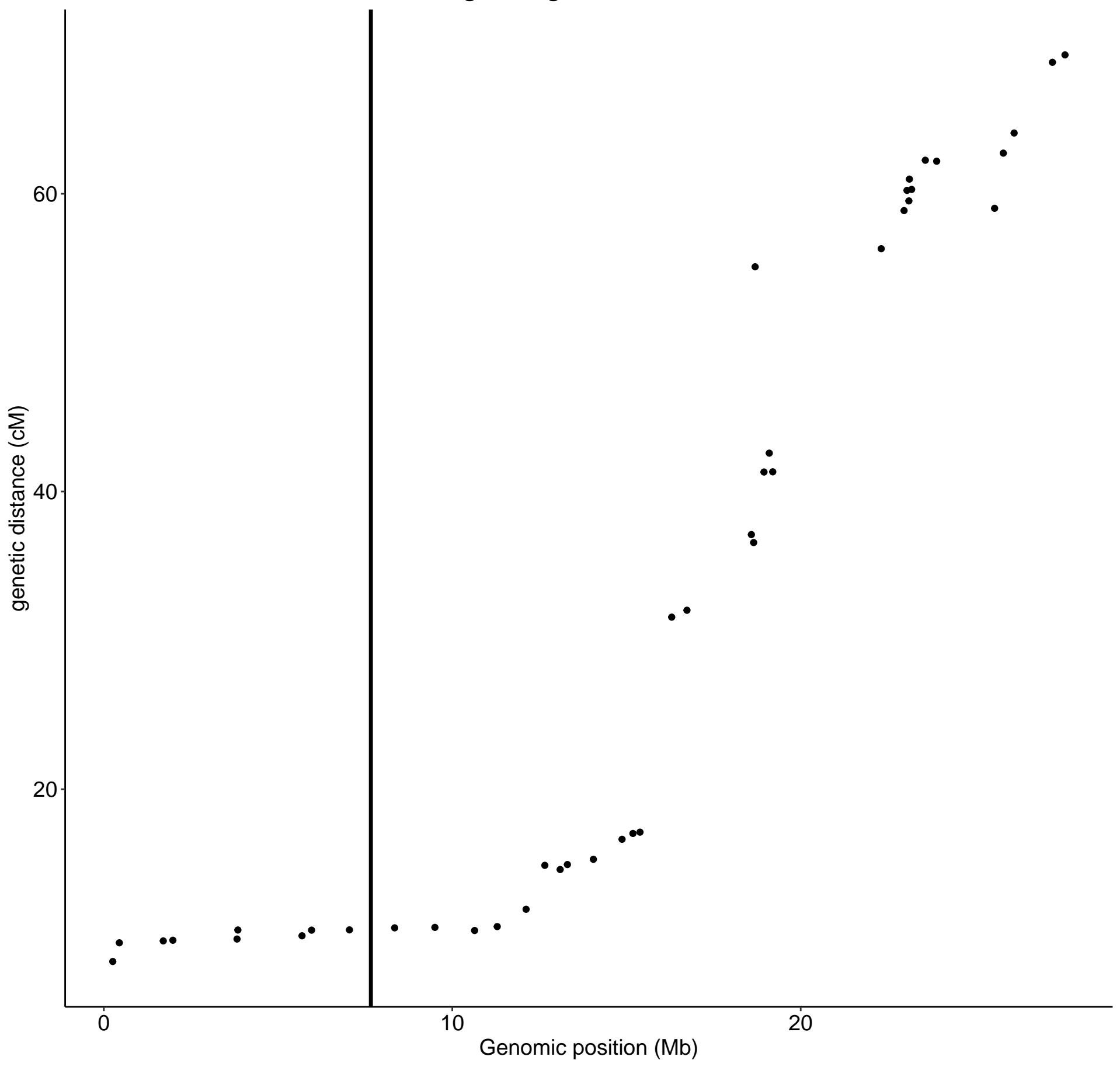
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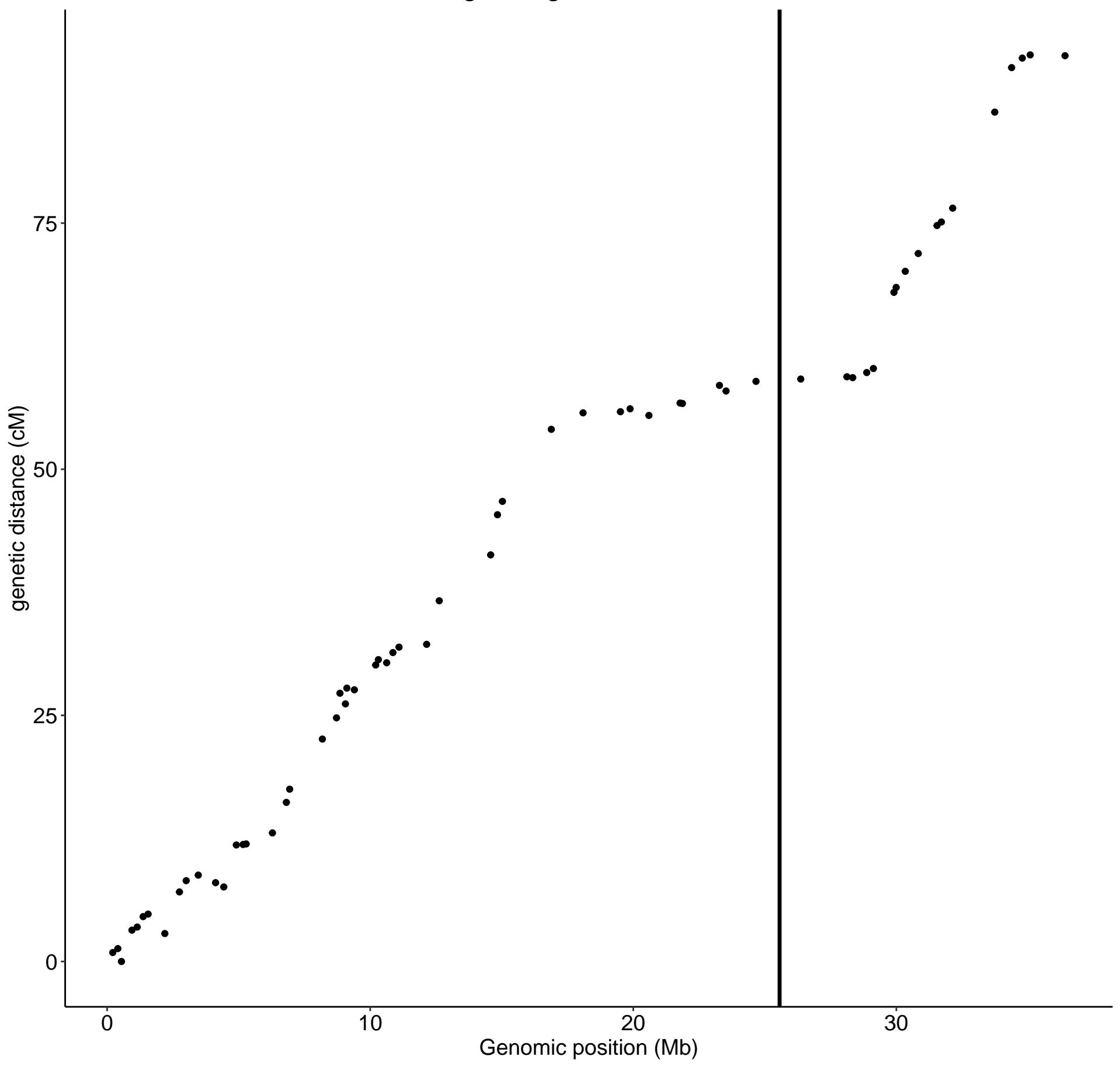
*Juglans regia* chromosome 4

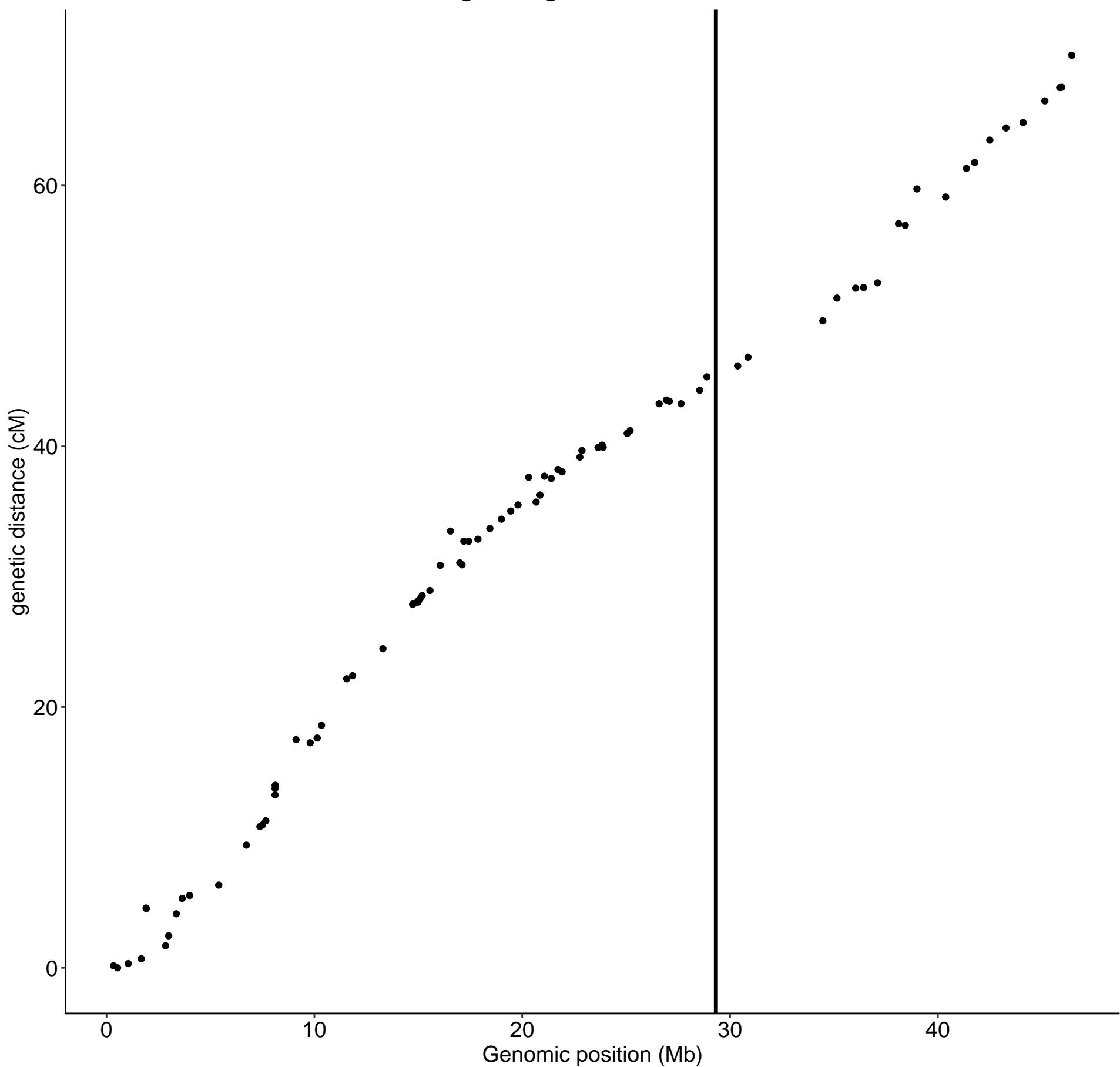
*Juglans regia* chromosome 5

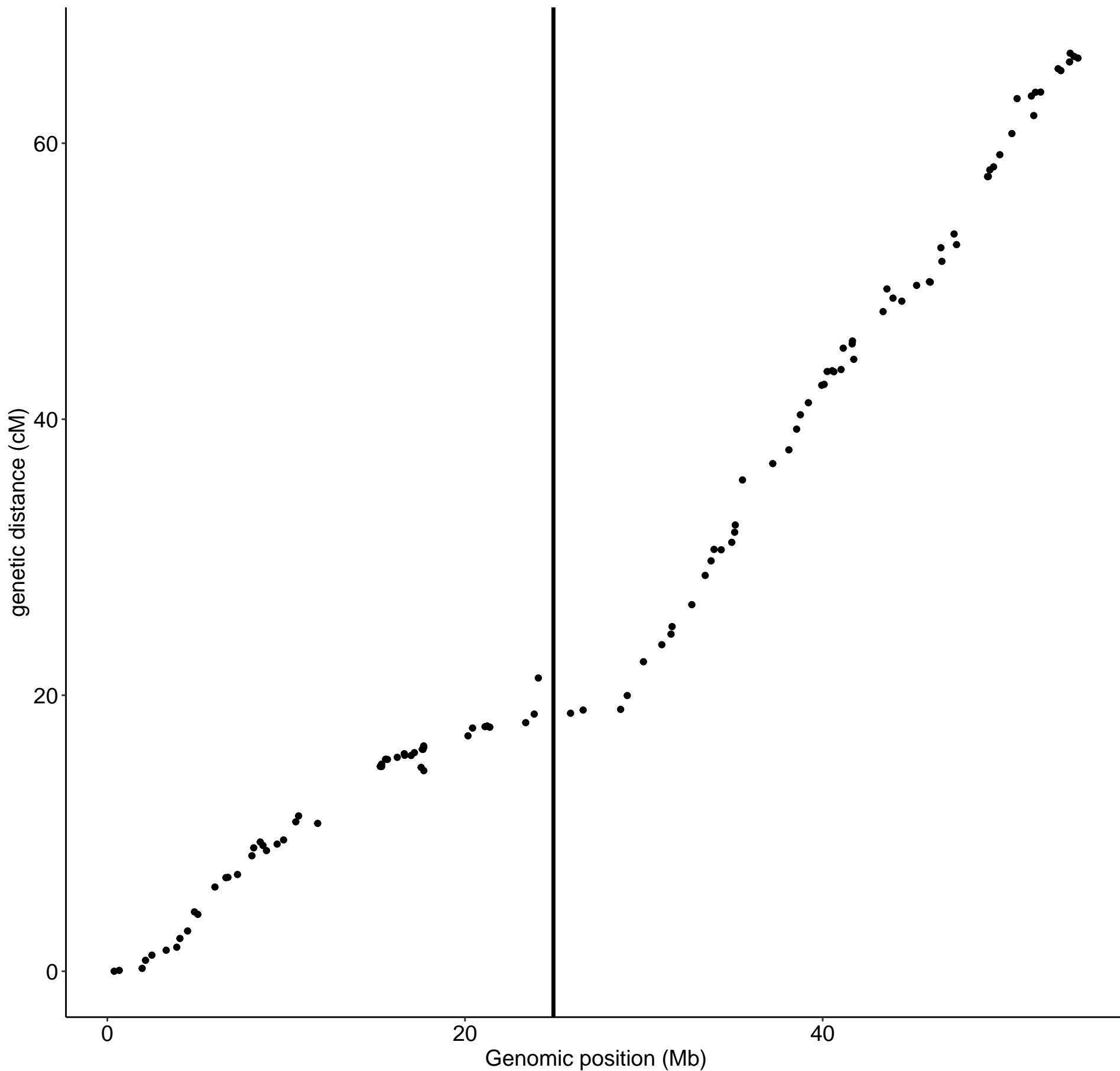
*Juglans regia* chromosome 6

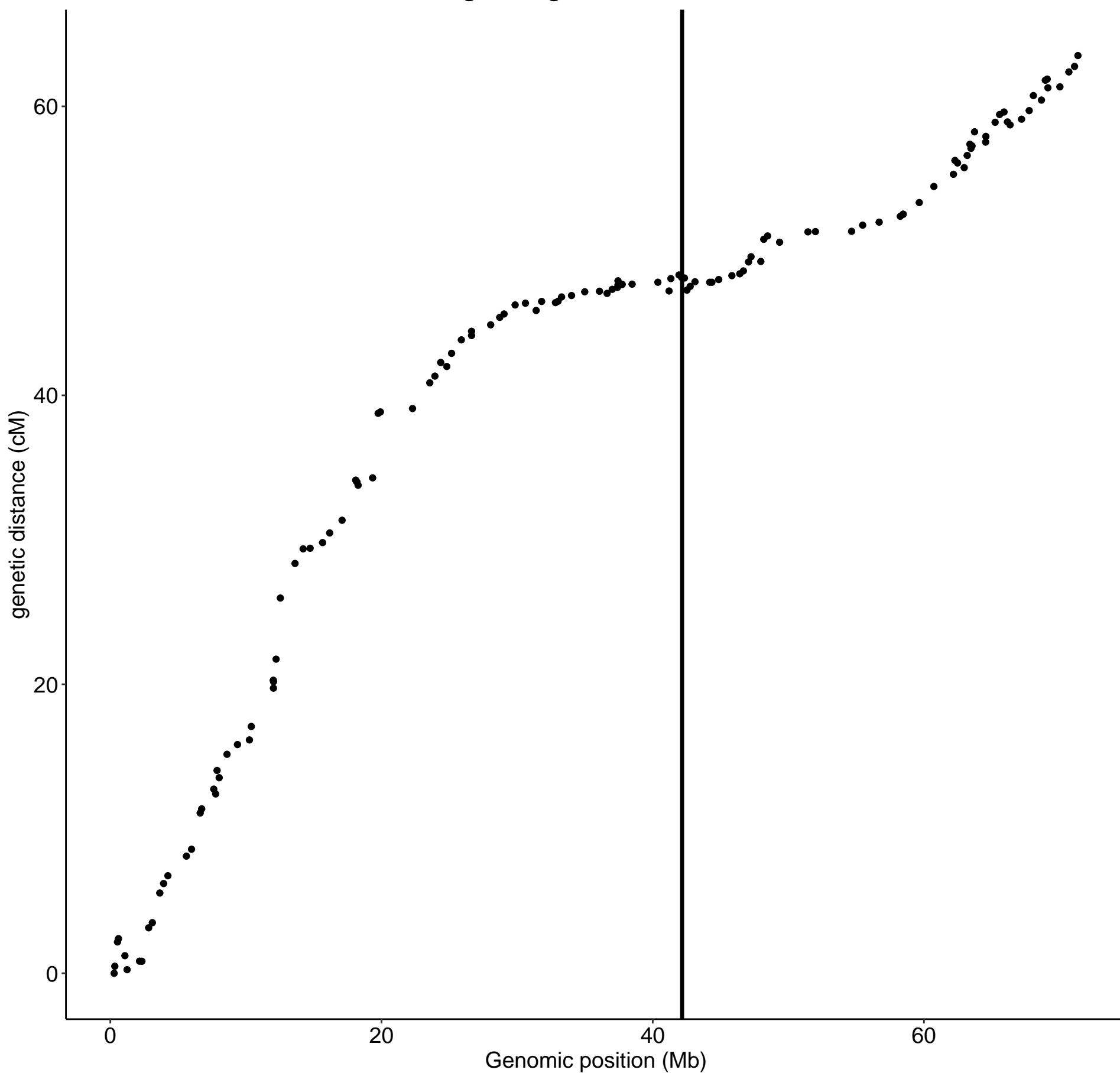
*Juglans regia* chromosome 7

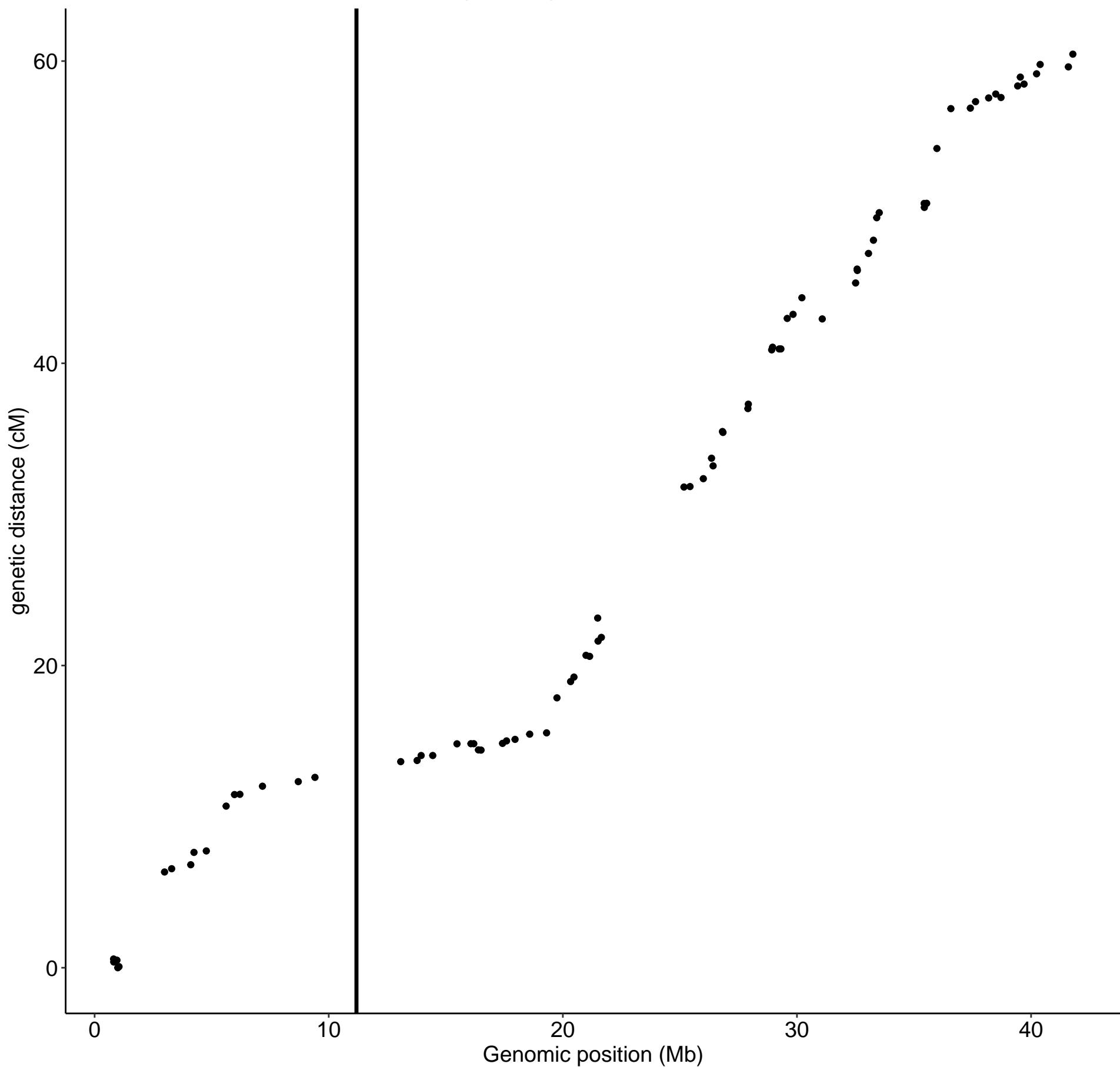
*Juglans regia* chromosome 9

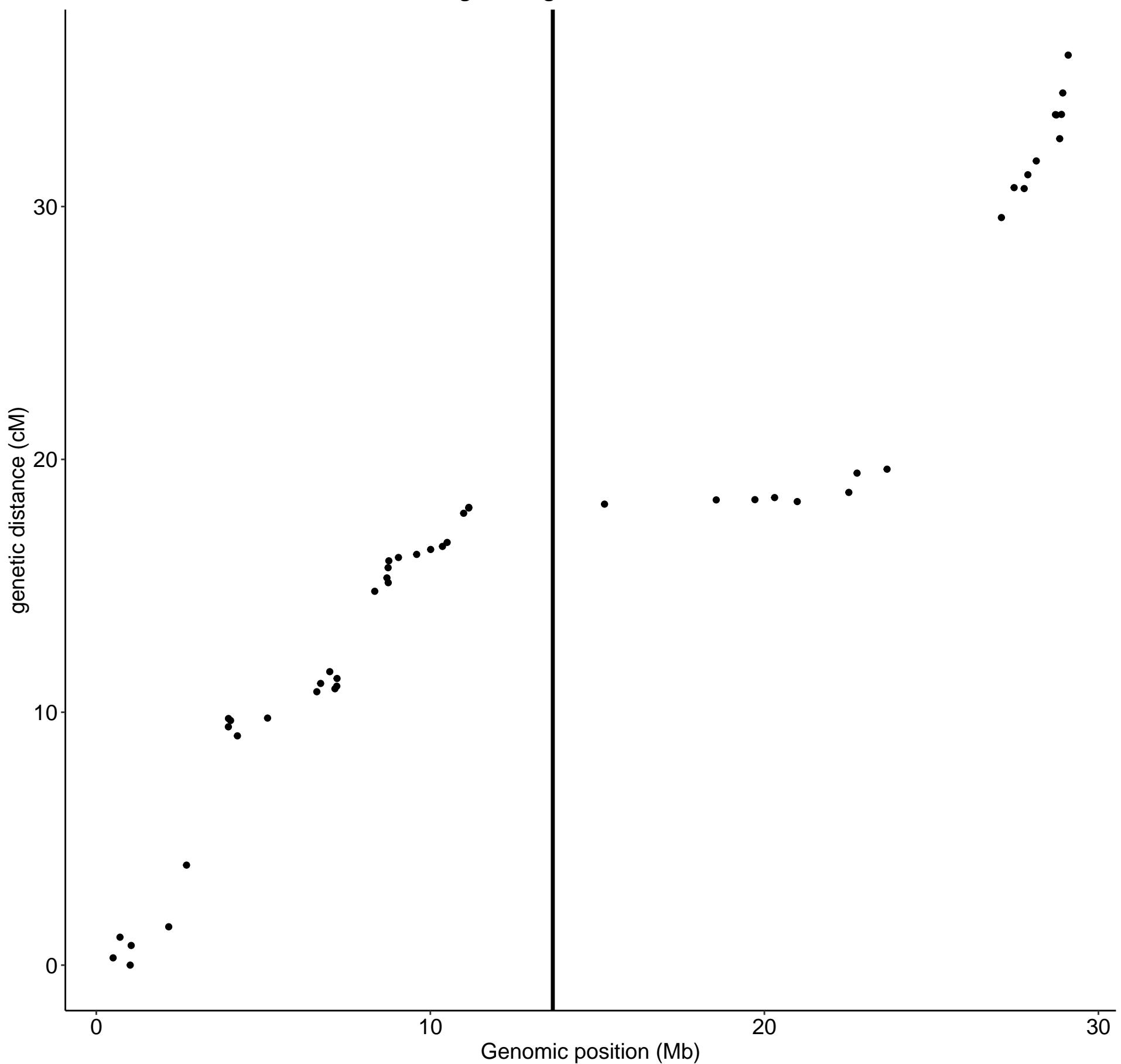
*Juglans regia* chromosome 8

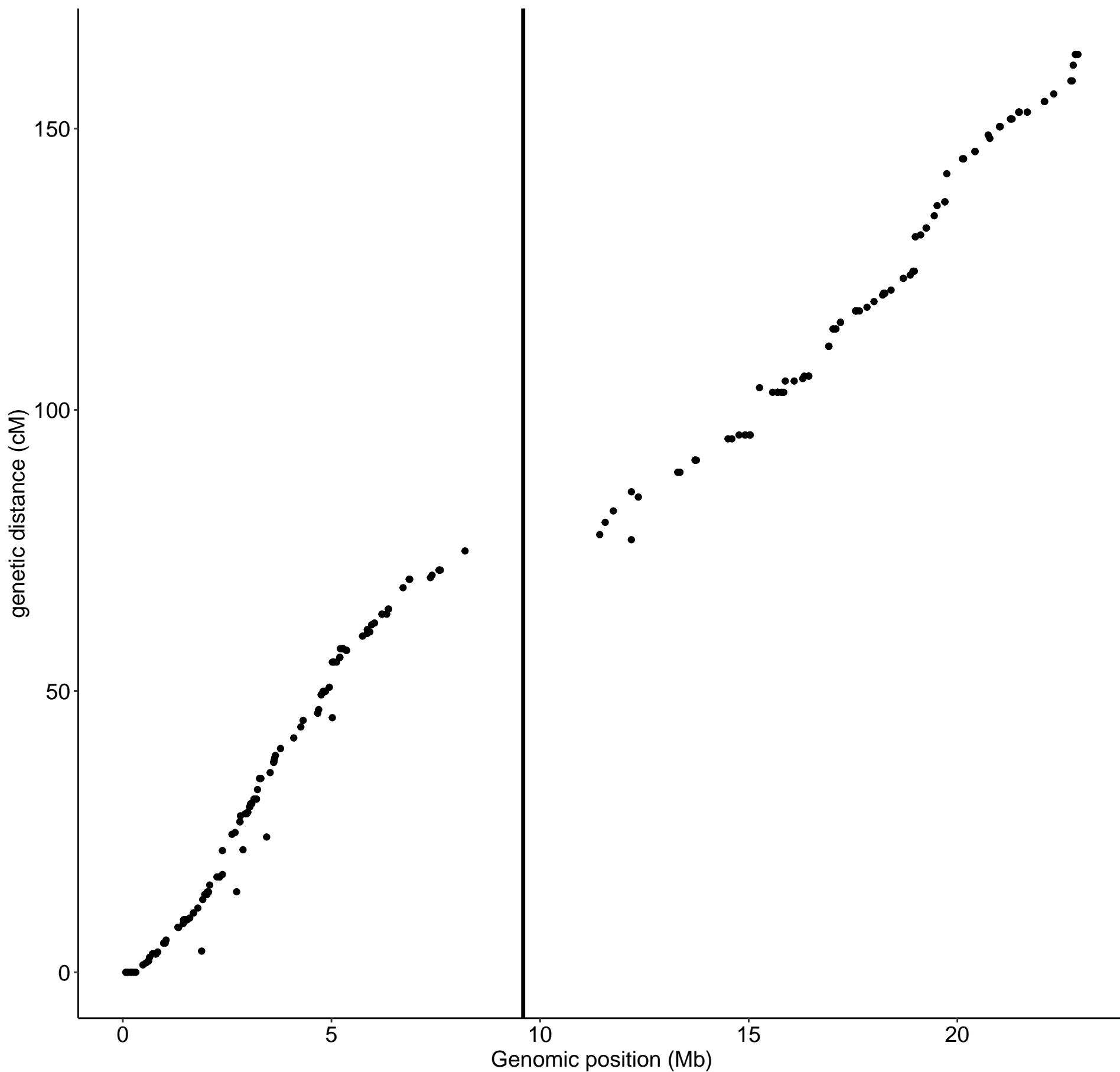
*Juglans regia* chromosome 13

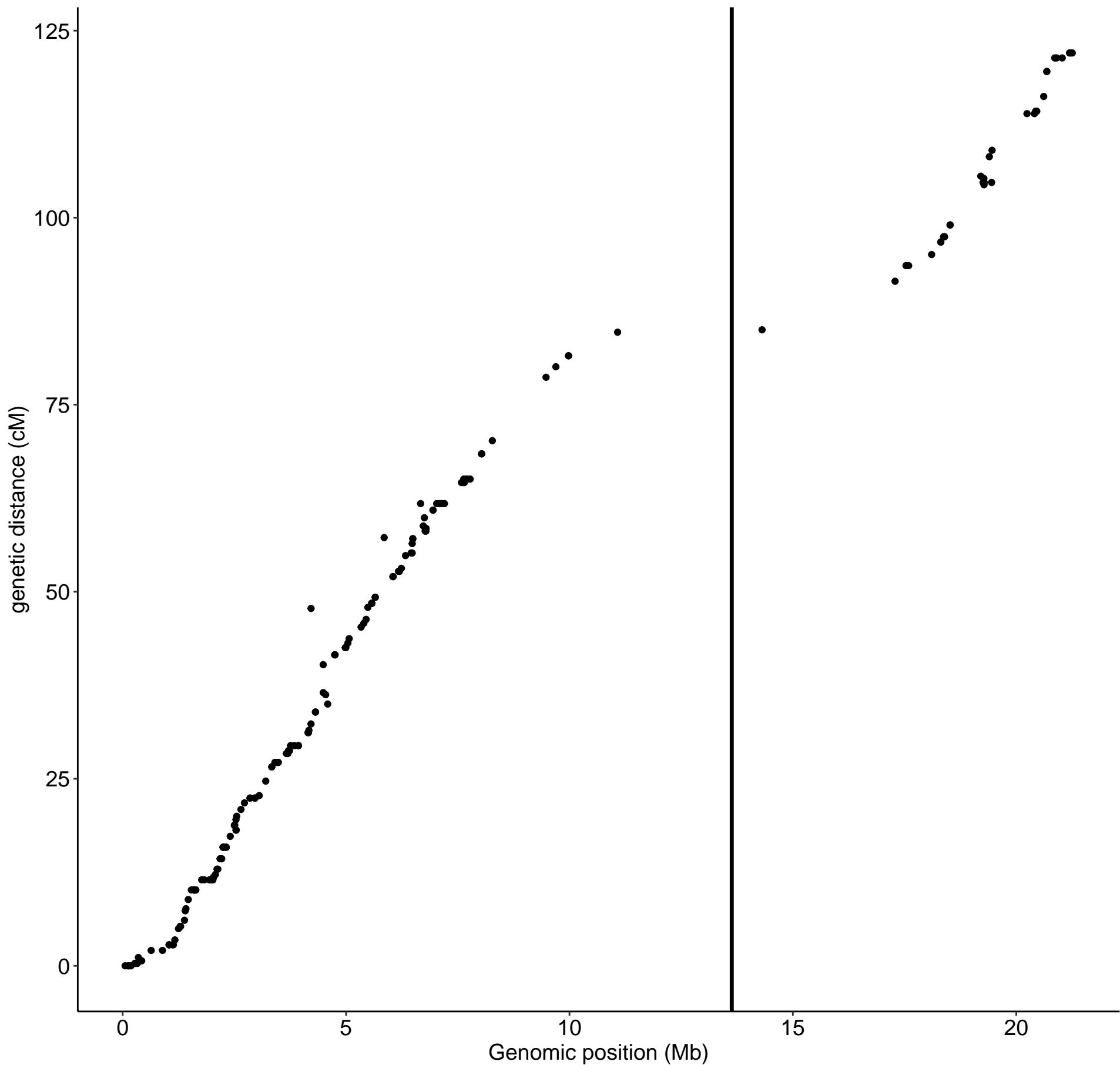
*Juglans regia* chromosome 11

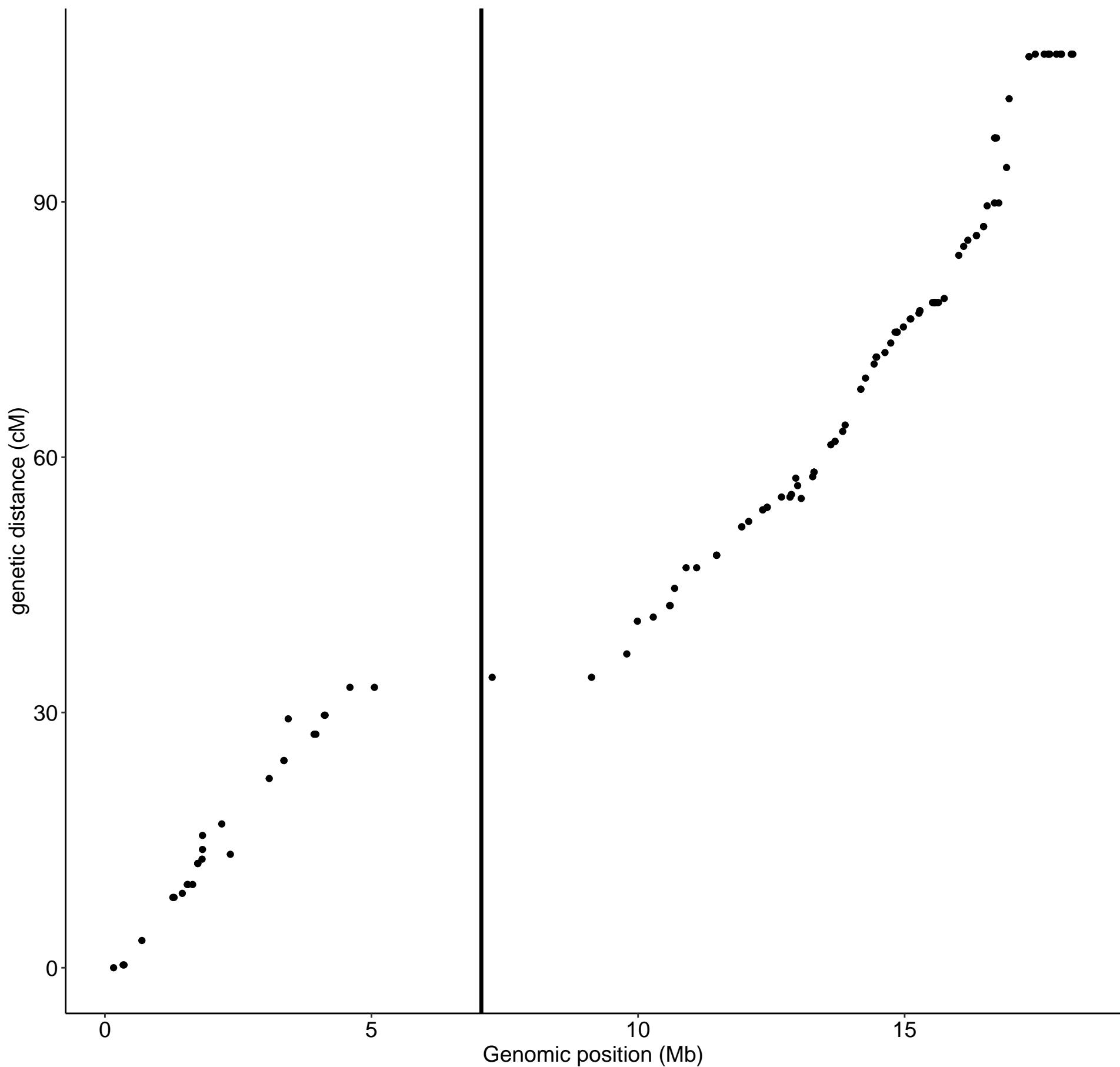
*Juglans regia* chromosome 10

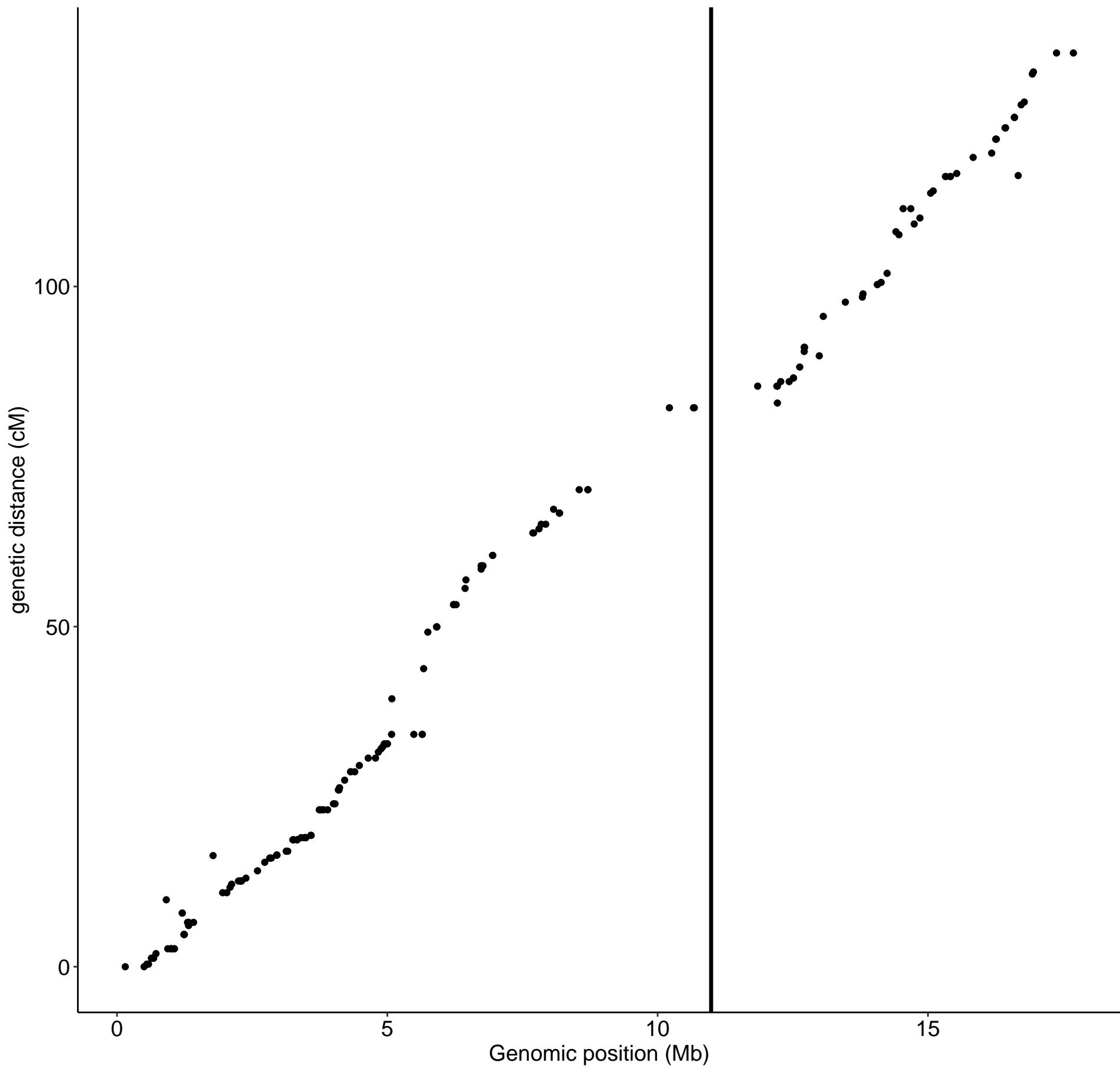
*Juglans regia* chromosome 12

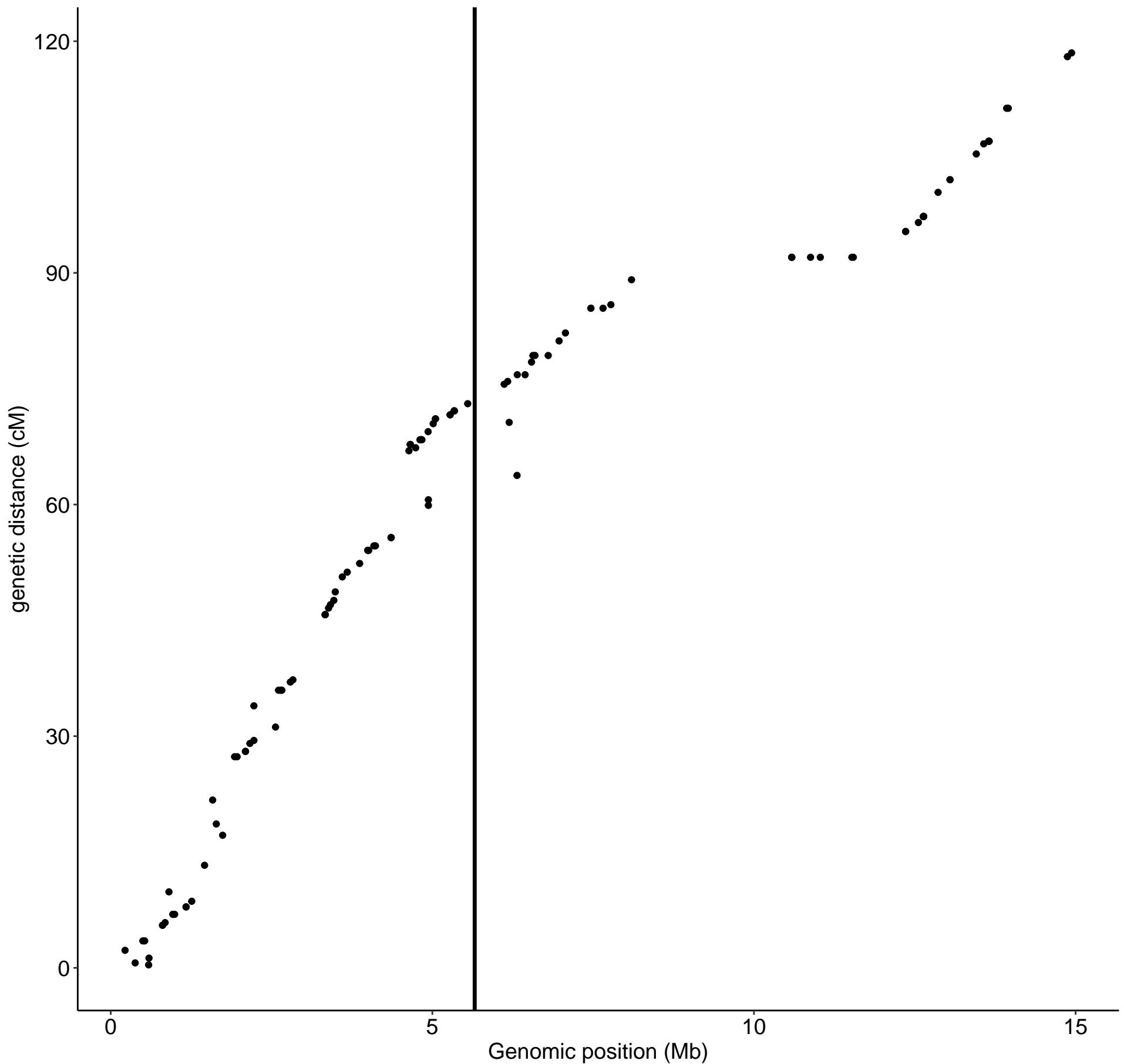
*Juglans regia* chromosome 16

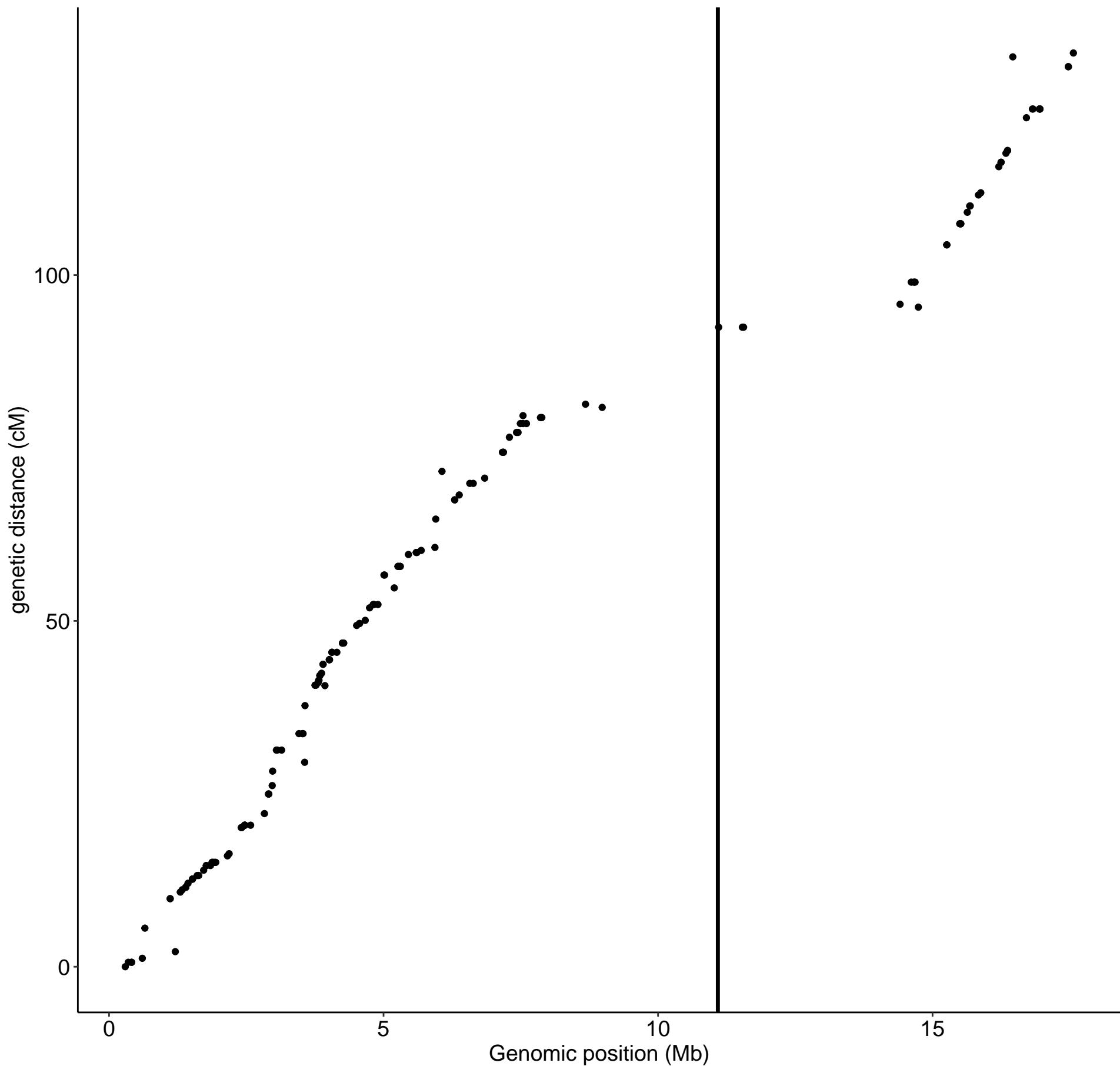
*Lupinus albus* chromosome 1

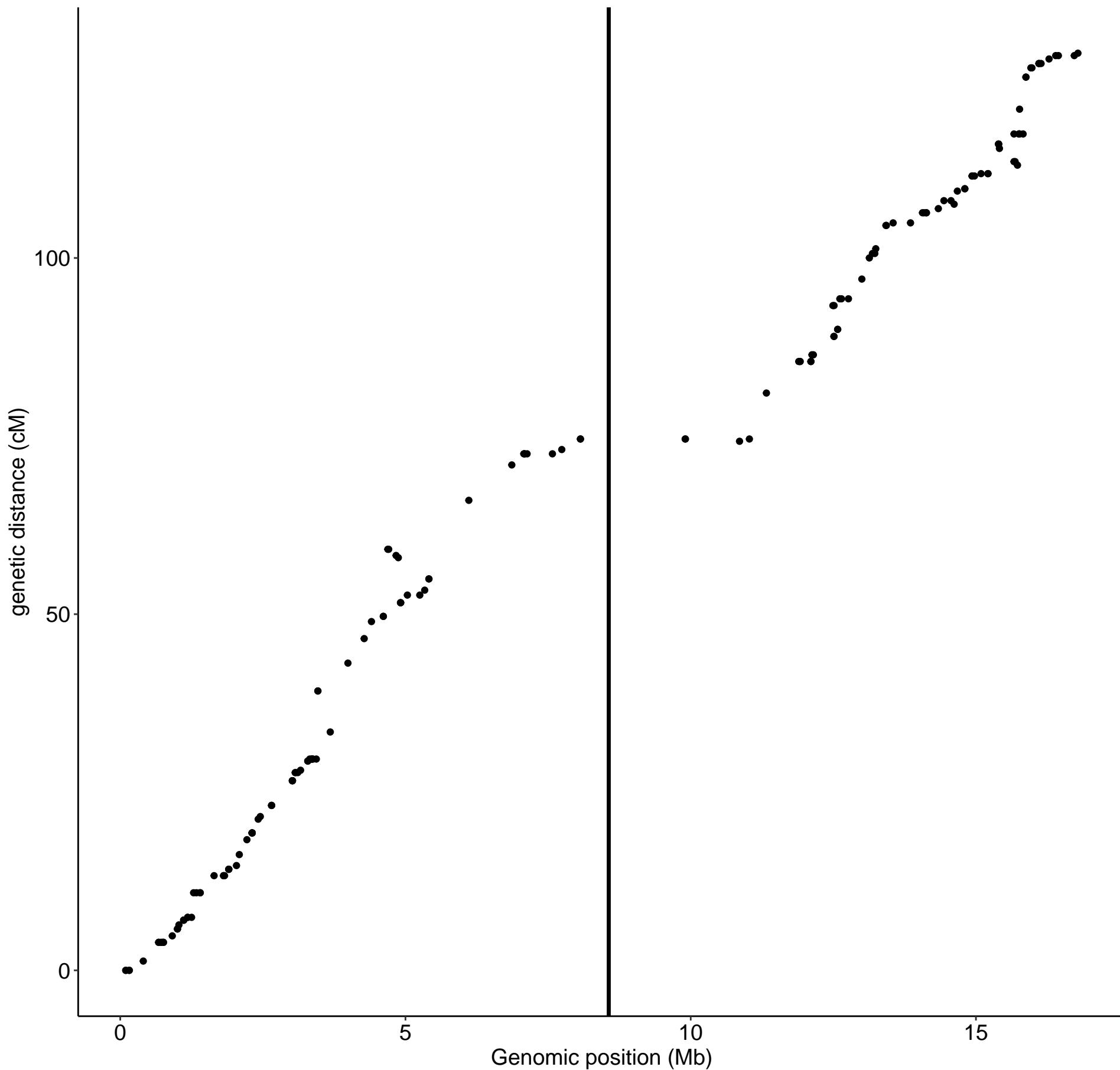
*Lupinus albus* chromosome 3

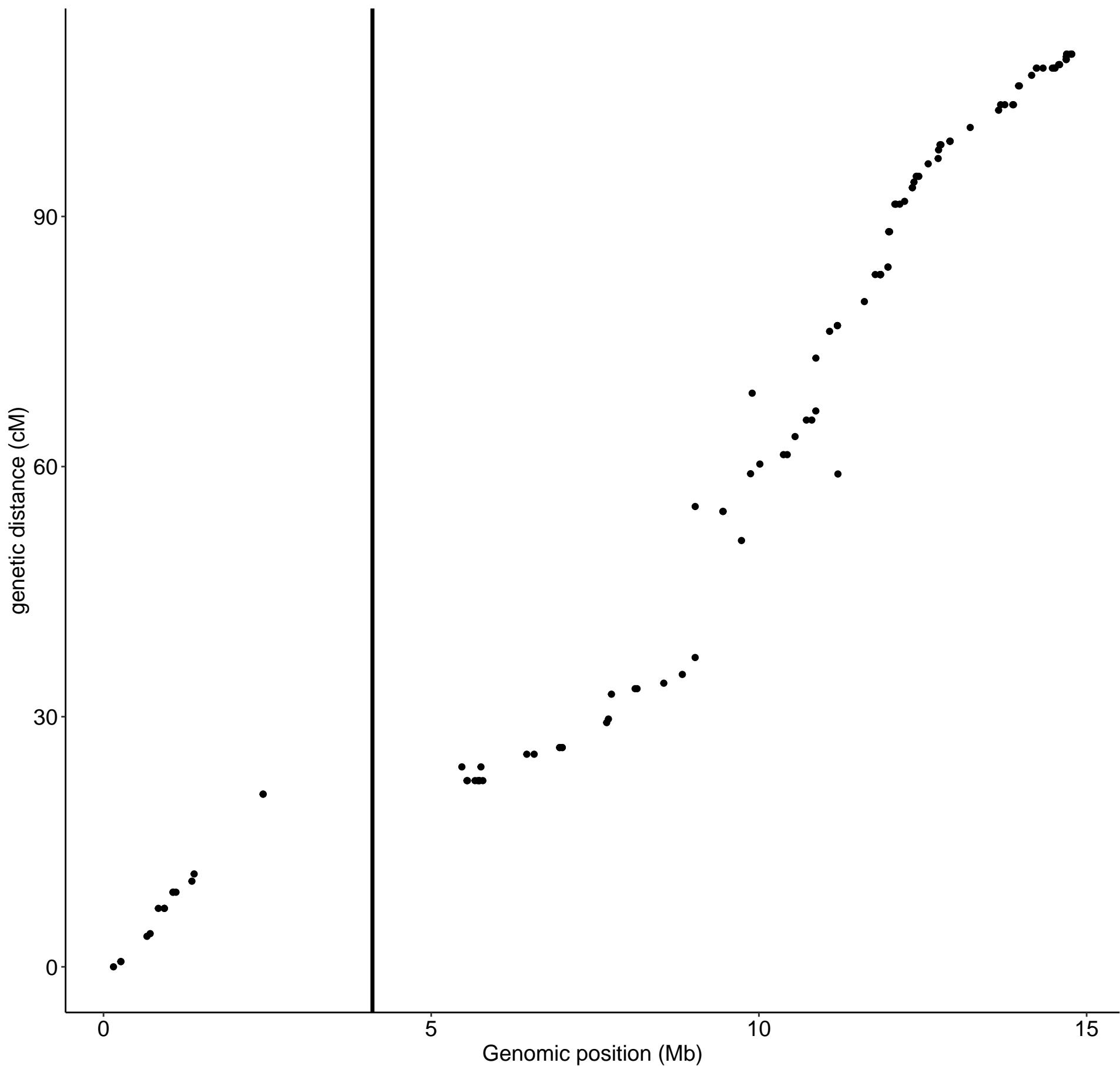
*Lupinus albus* chromosome 19

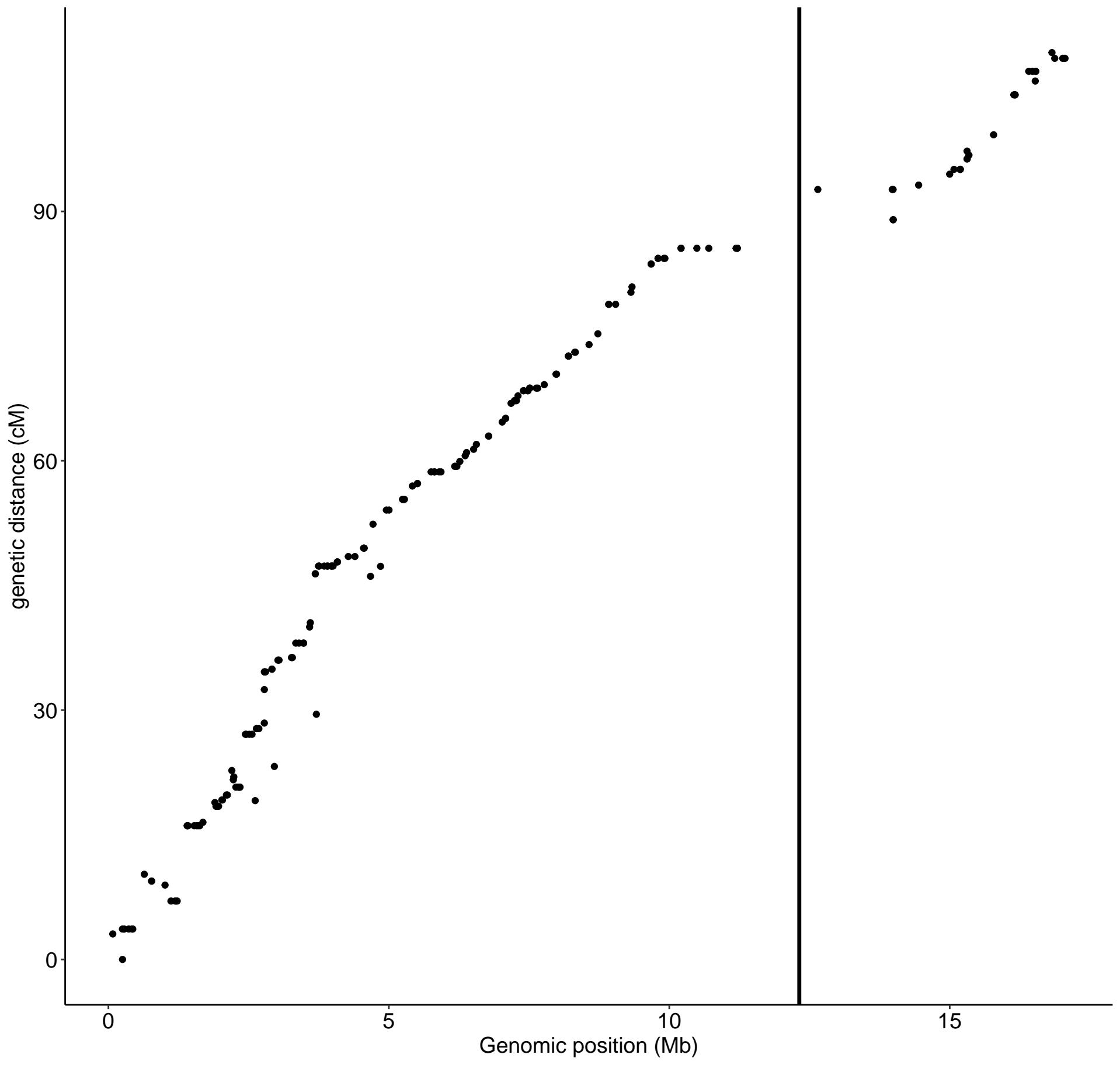
*Lupinus albus* chromosome 2

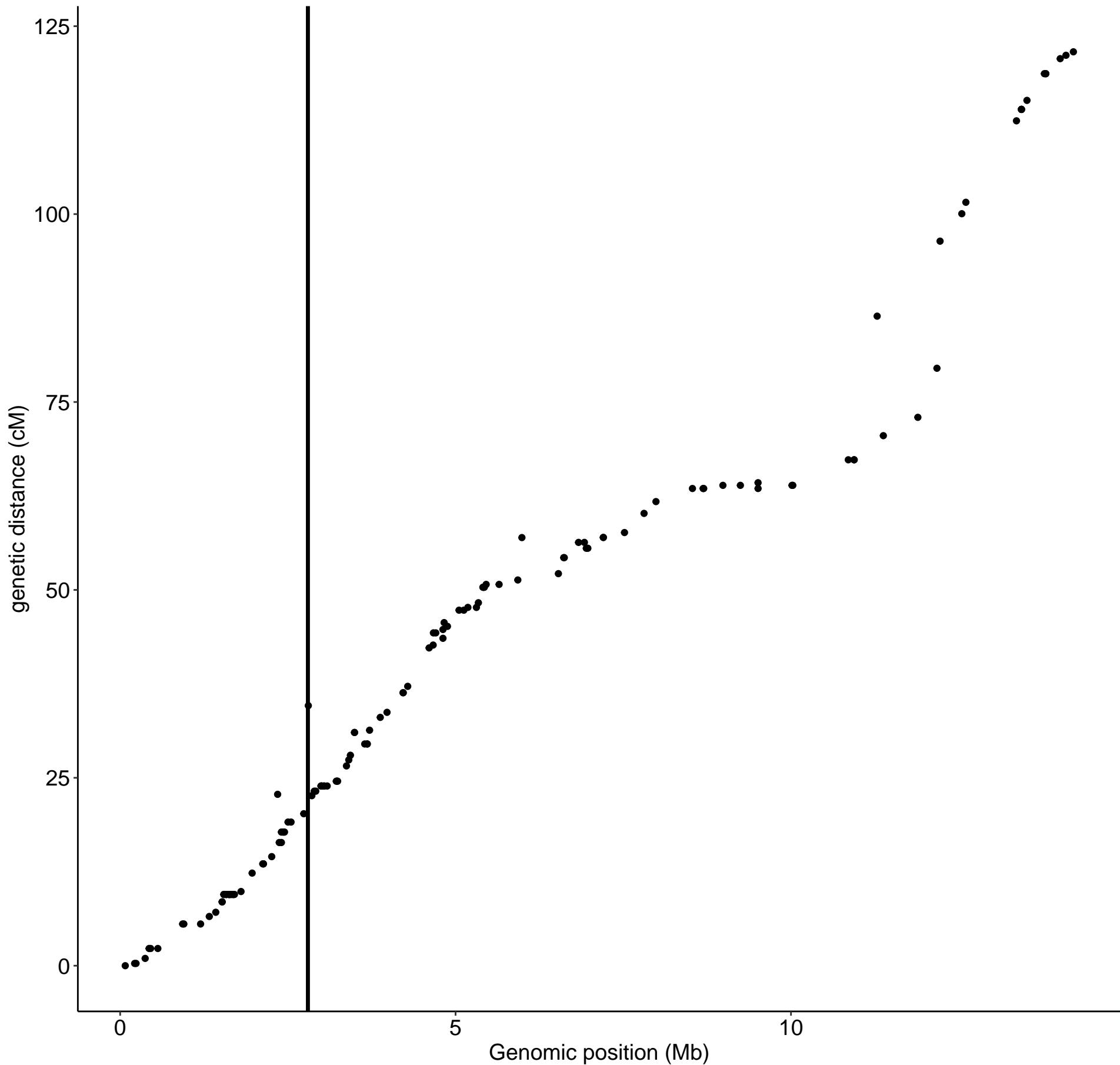
*Lupinus albus* chromosome 21

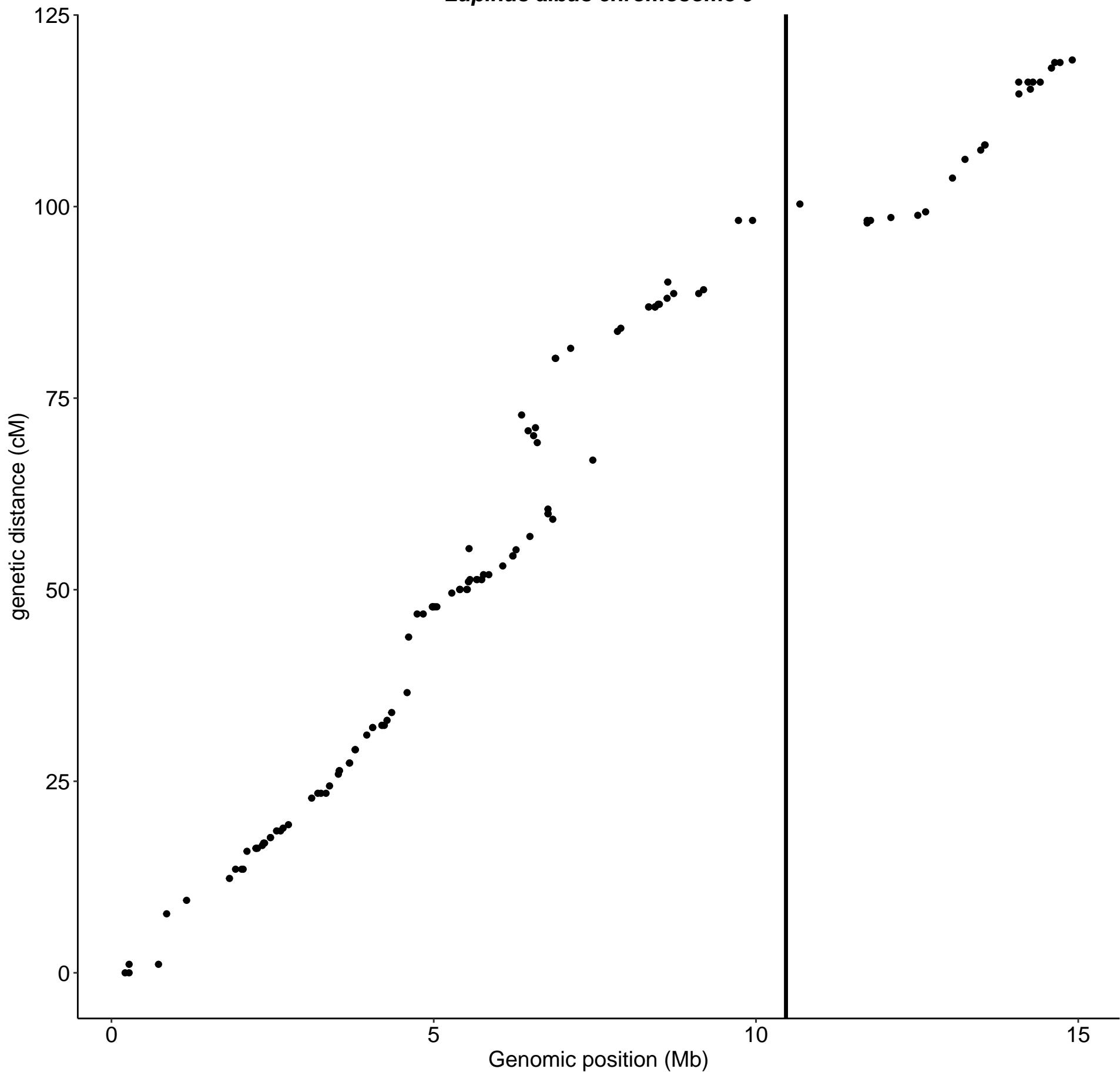
*Lupinus albus* chromosome 6

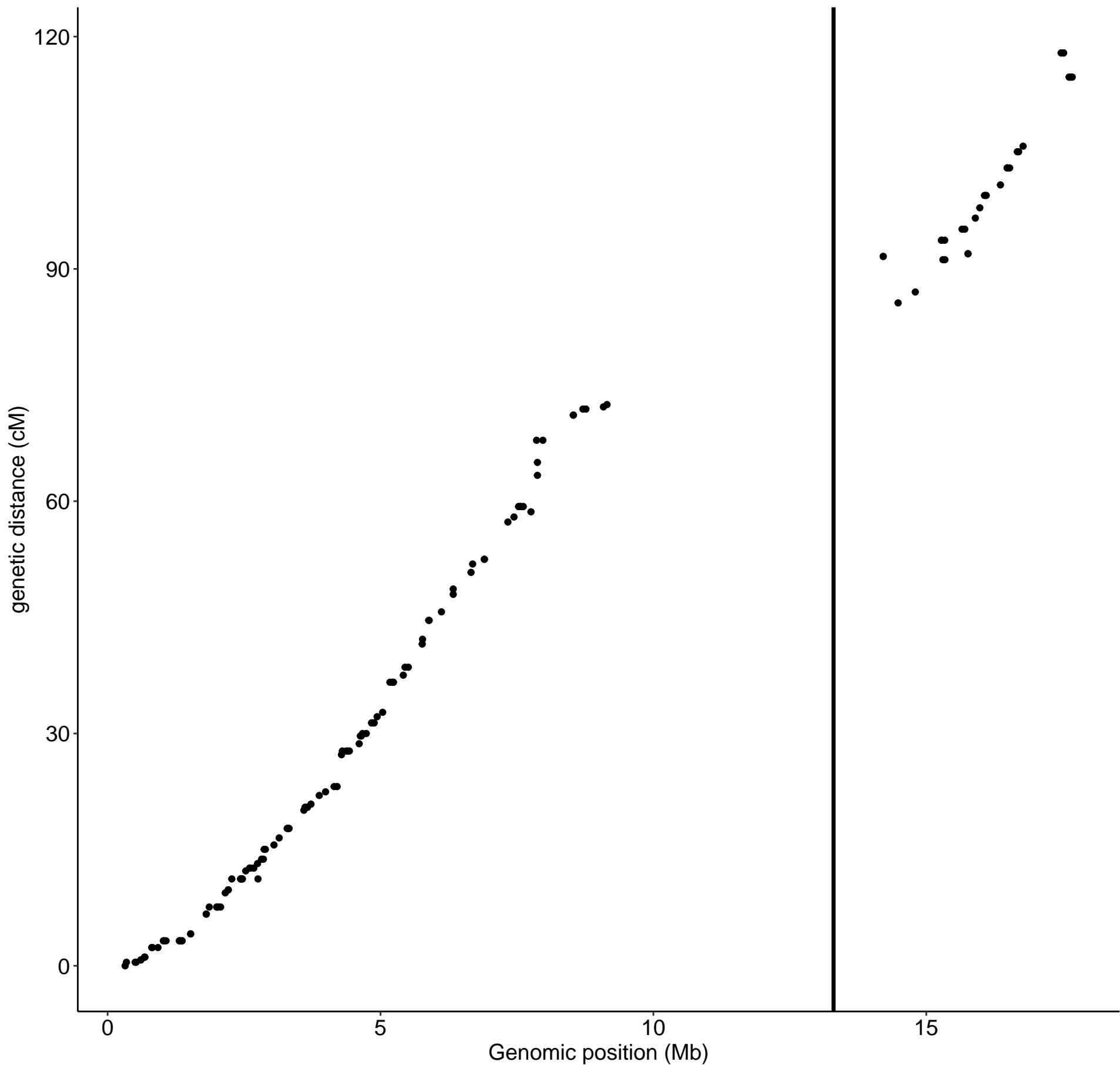
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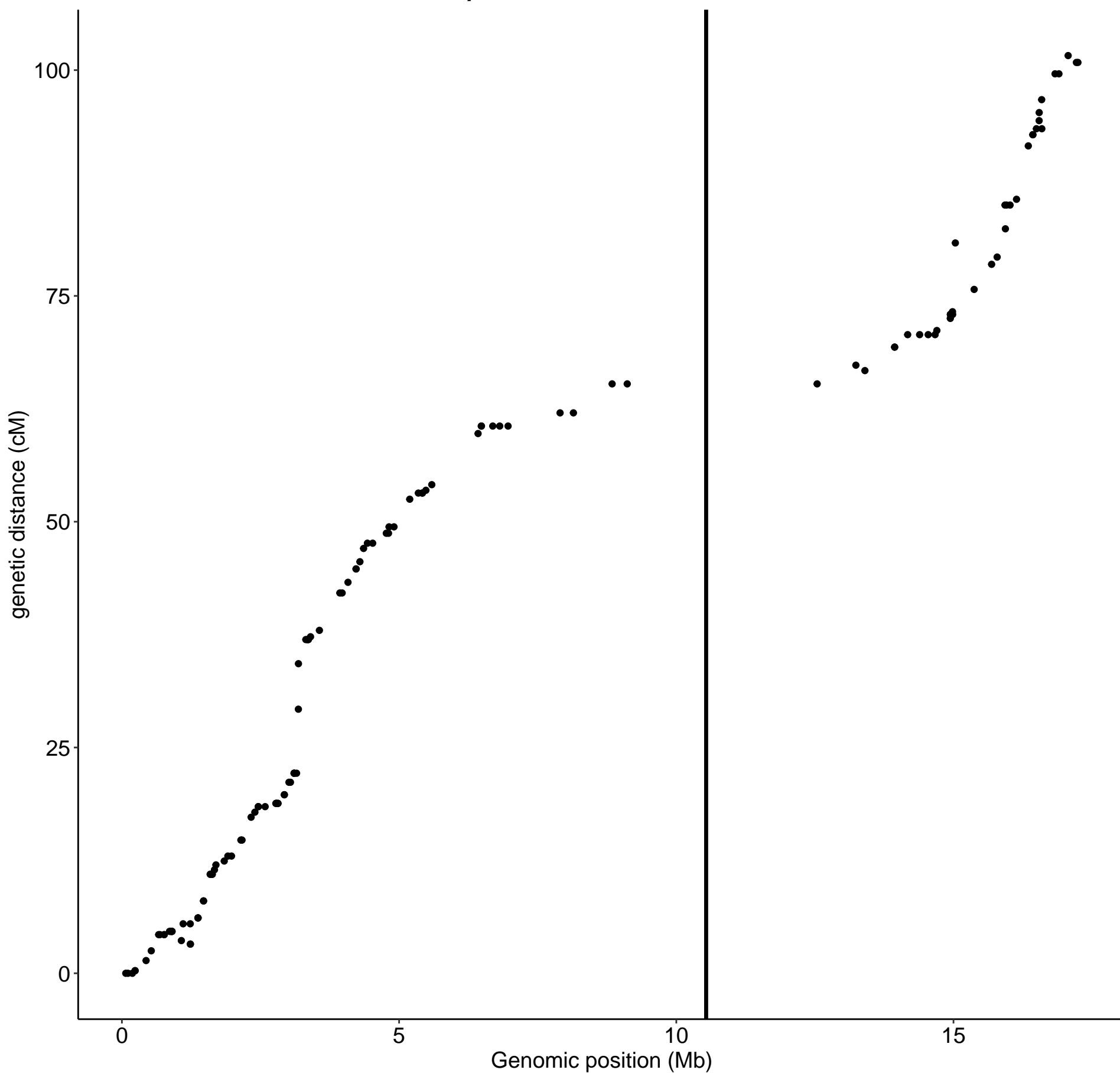
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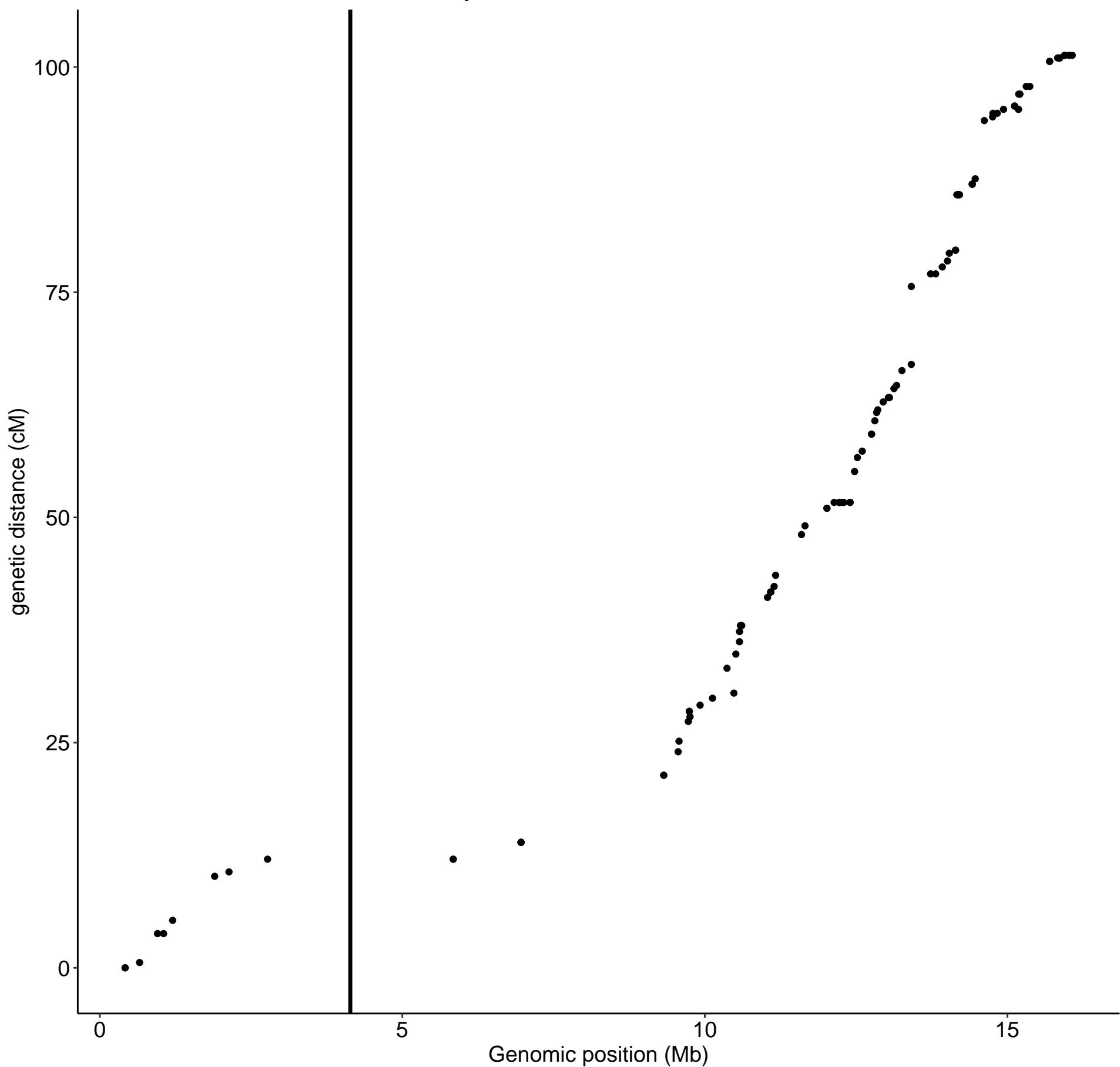
*Lupinus albus* chromosome 5

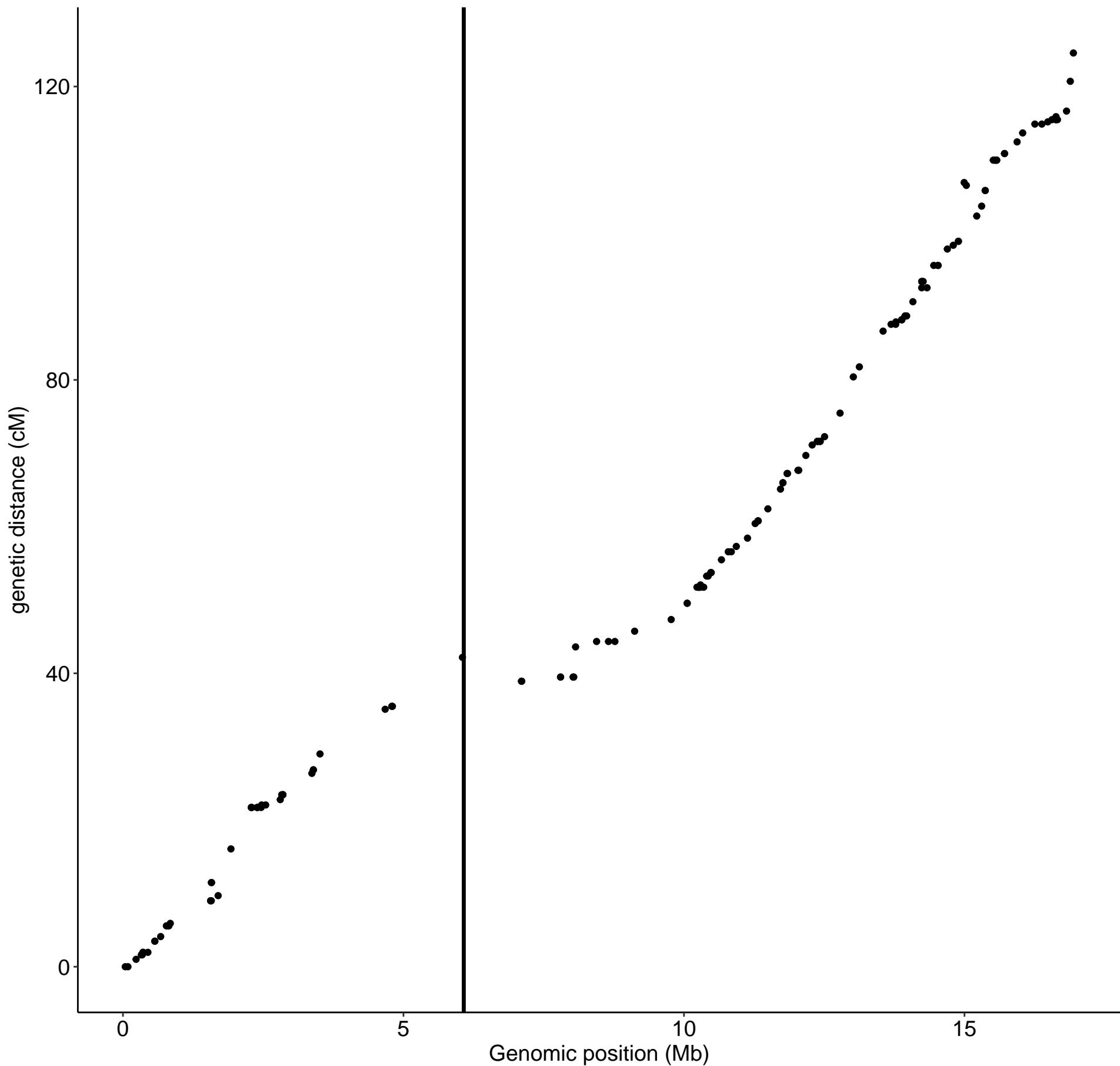
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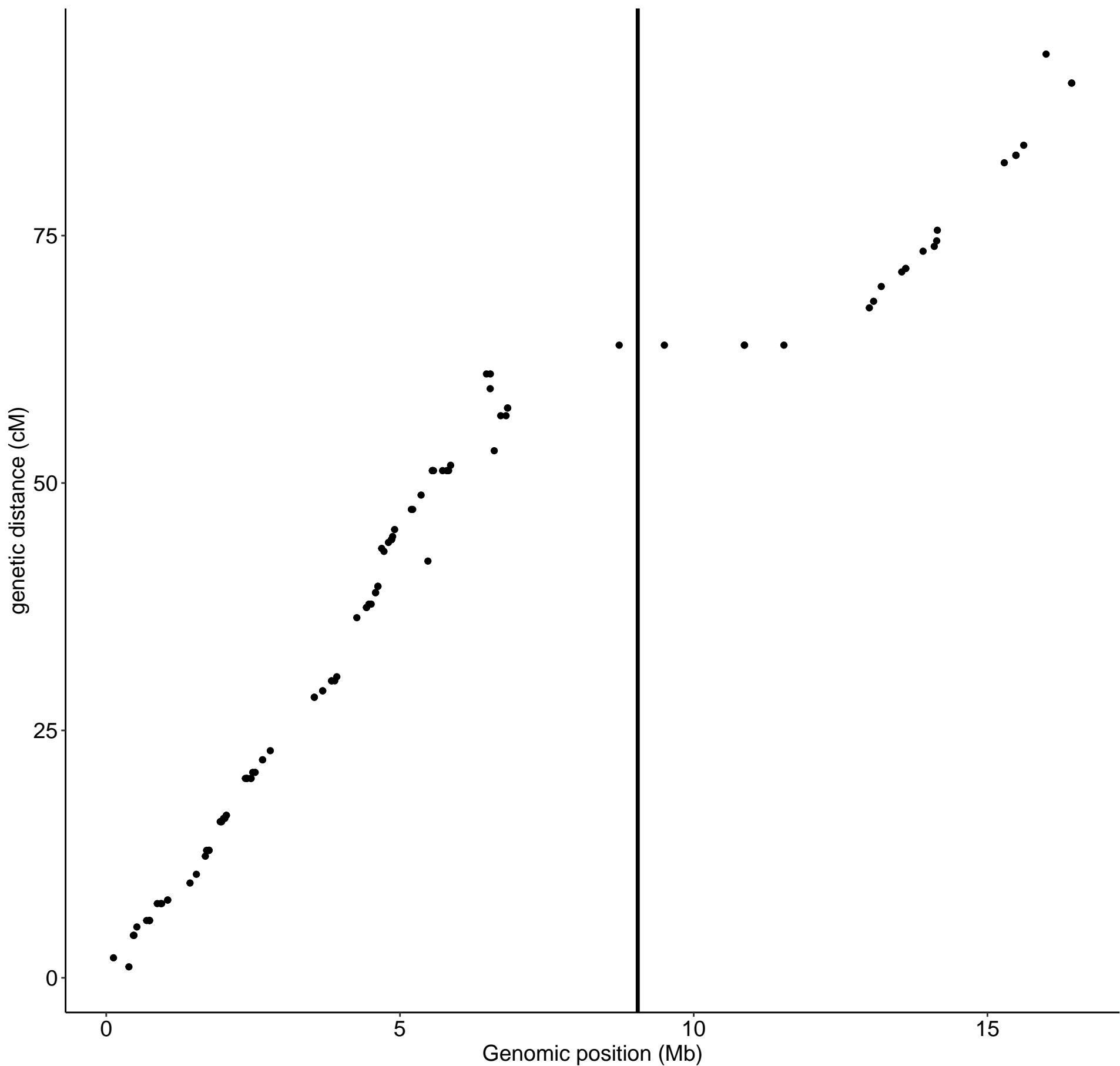
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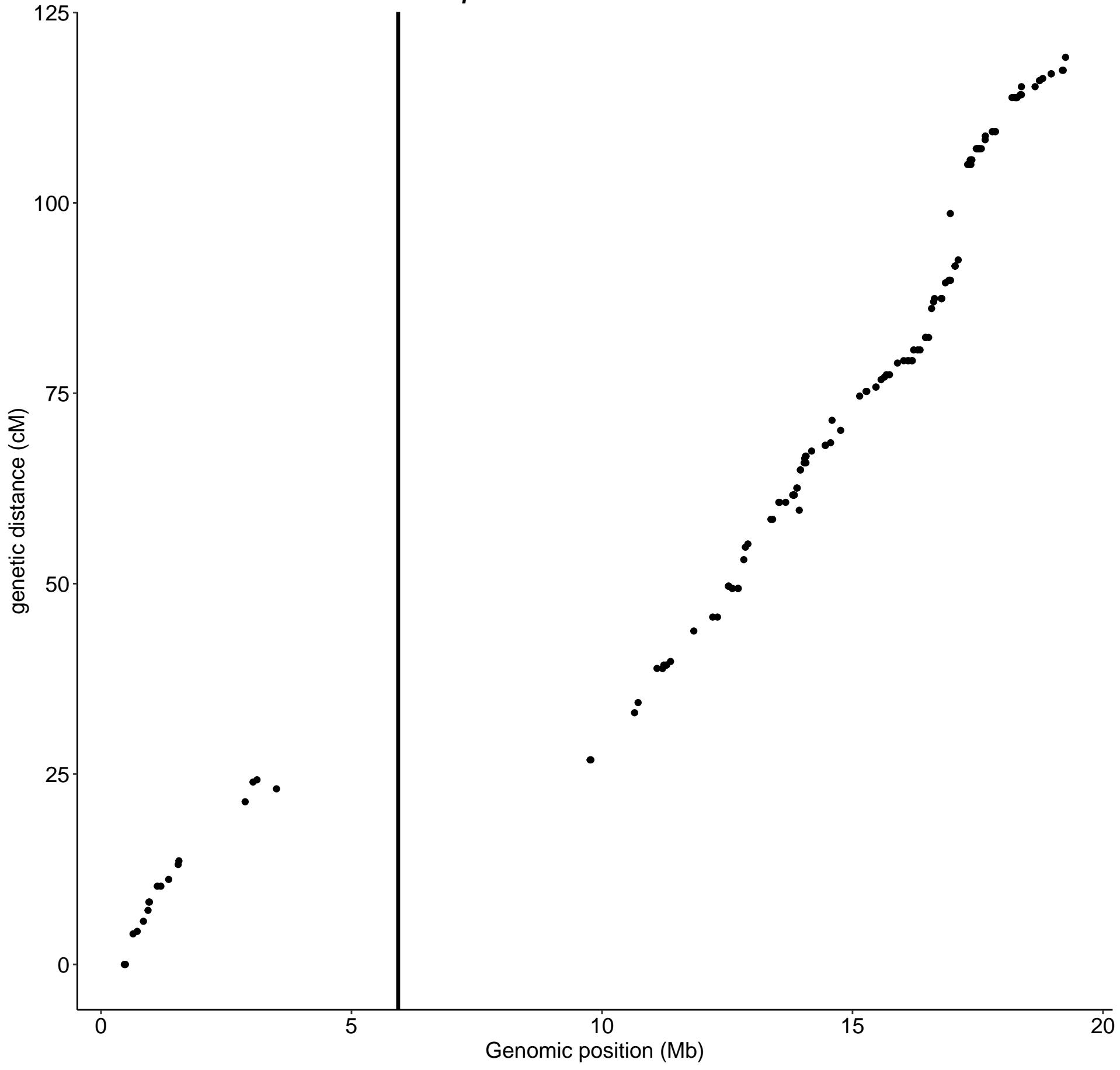
*Lupinus albus* chromosome 7

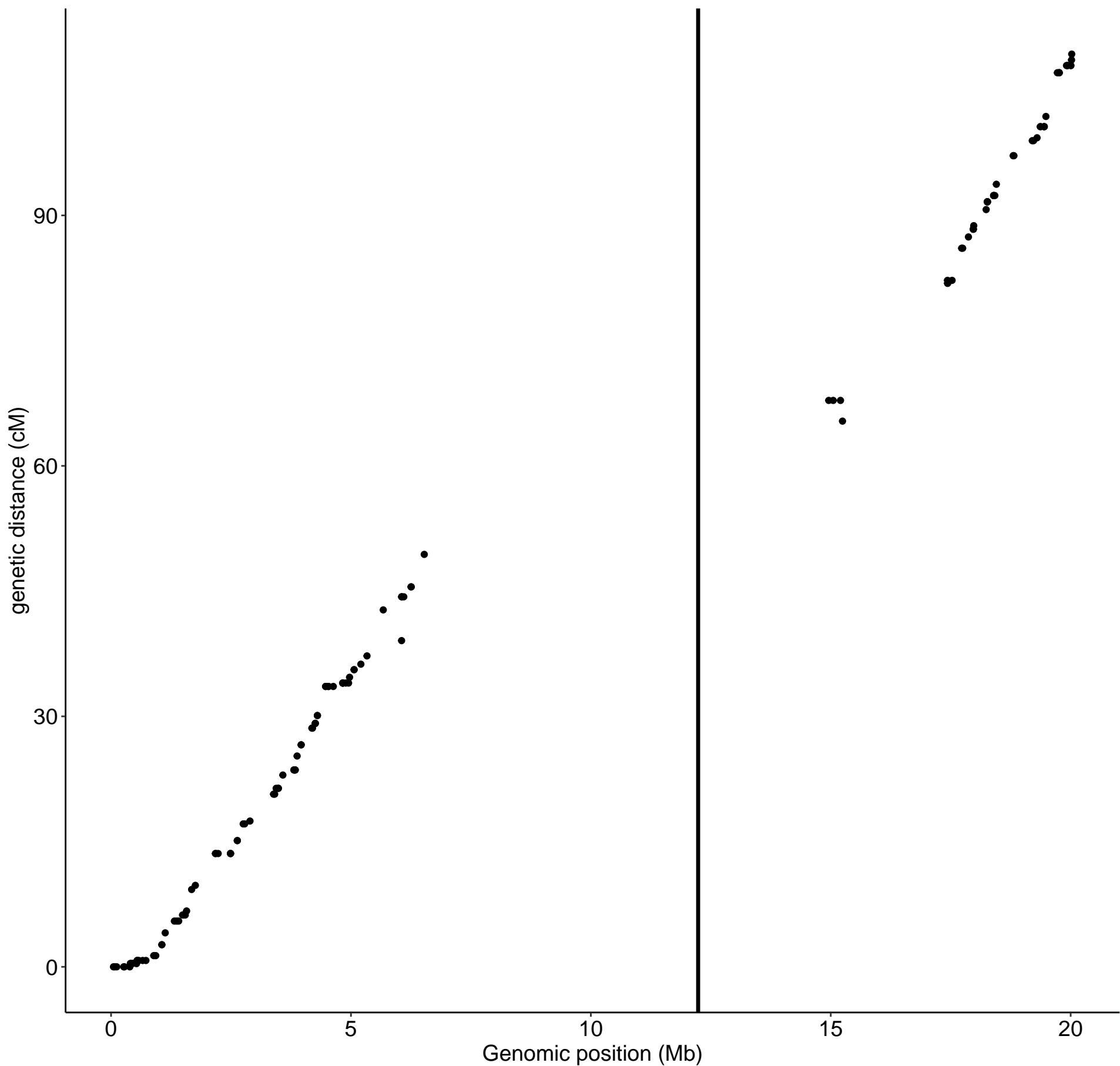
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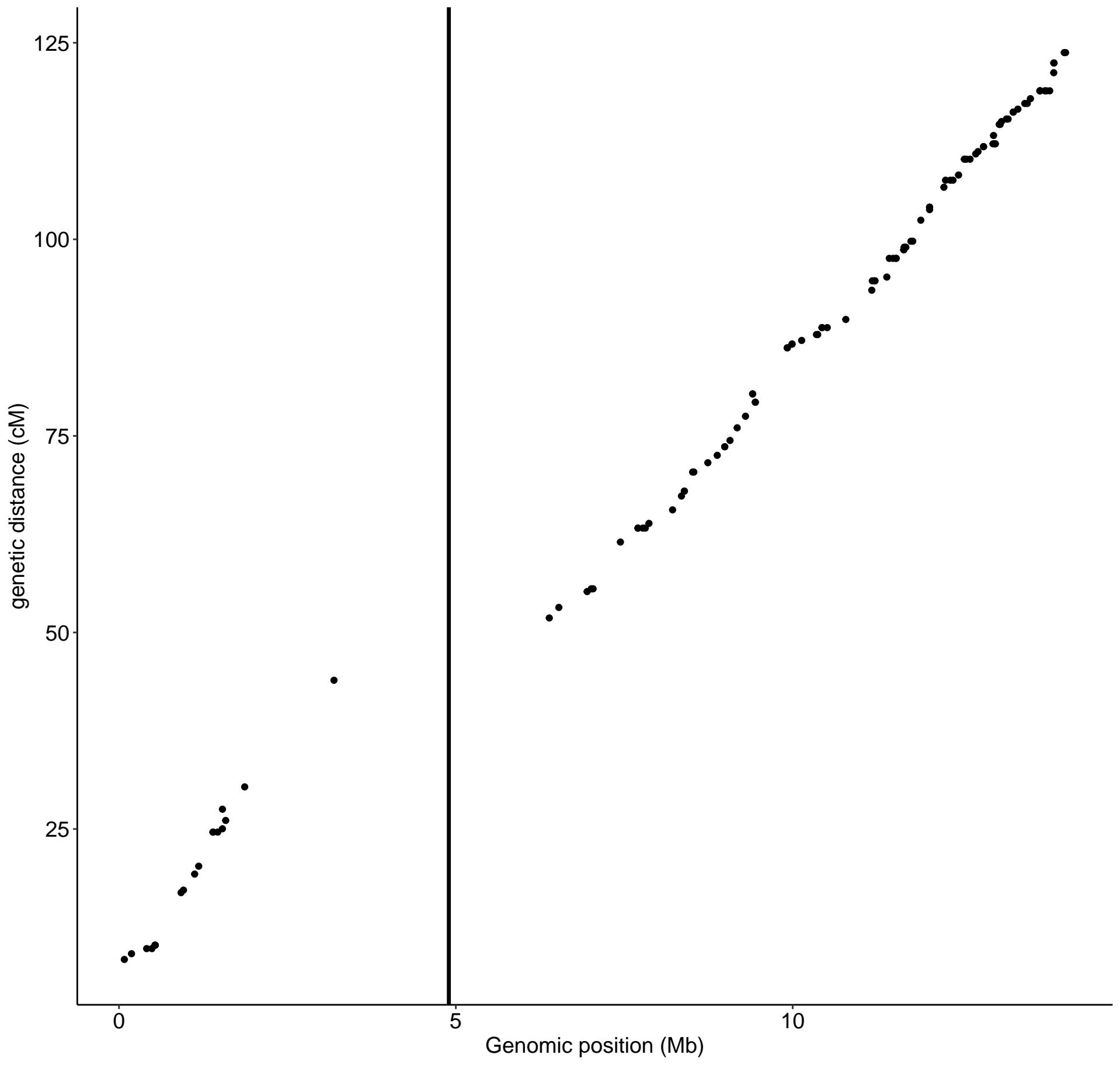
*Lupinus albus* chromosome 13

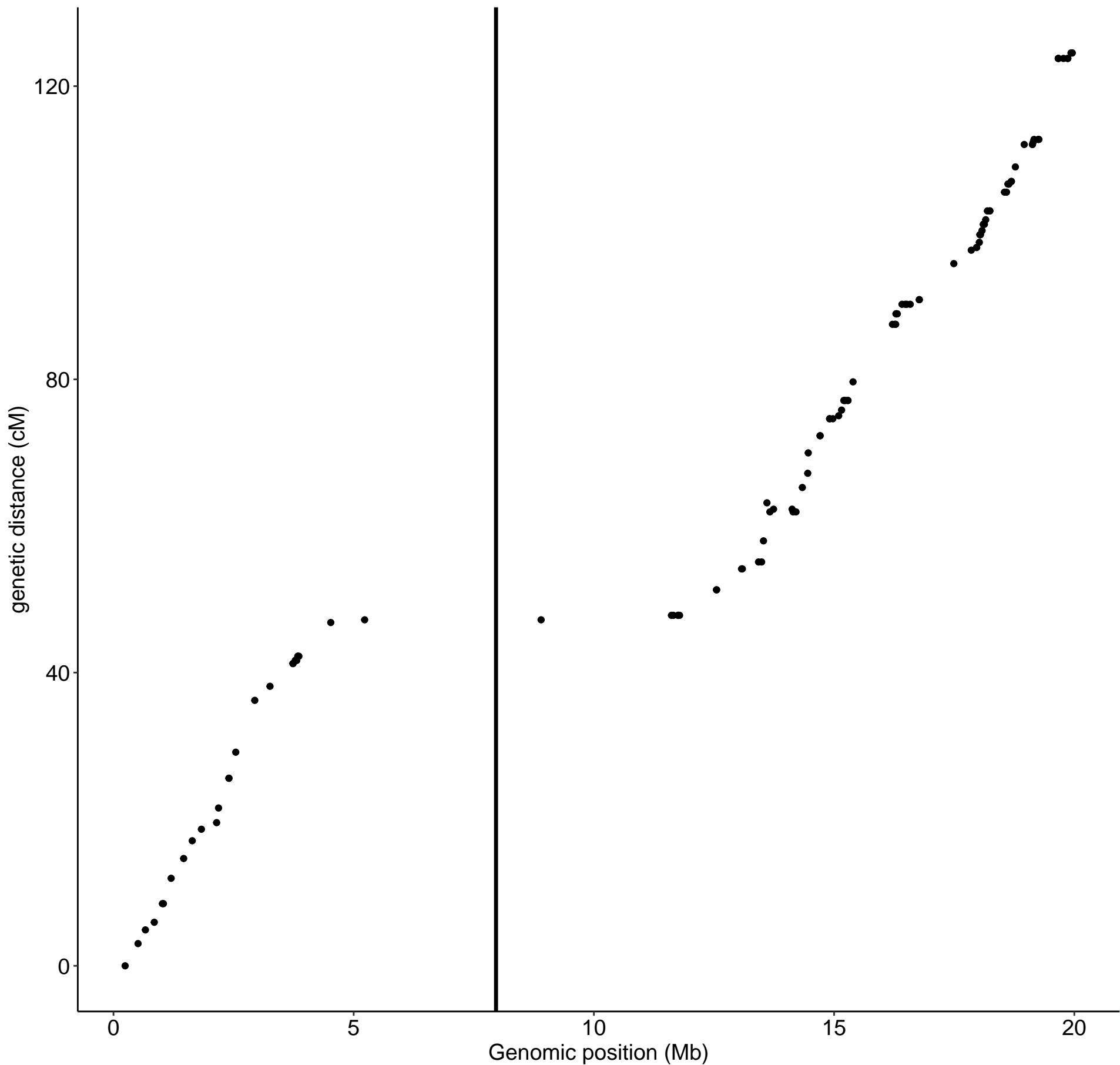
*Lupinus albus* chromosome 8

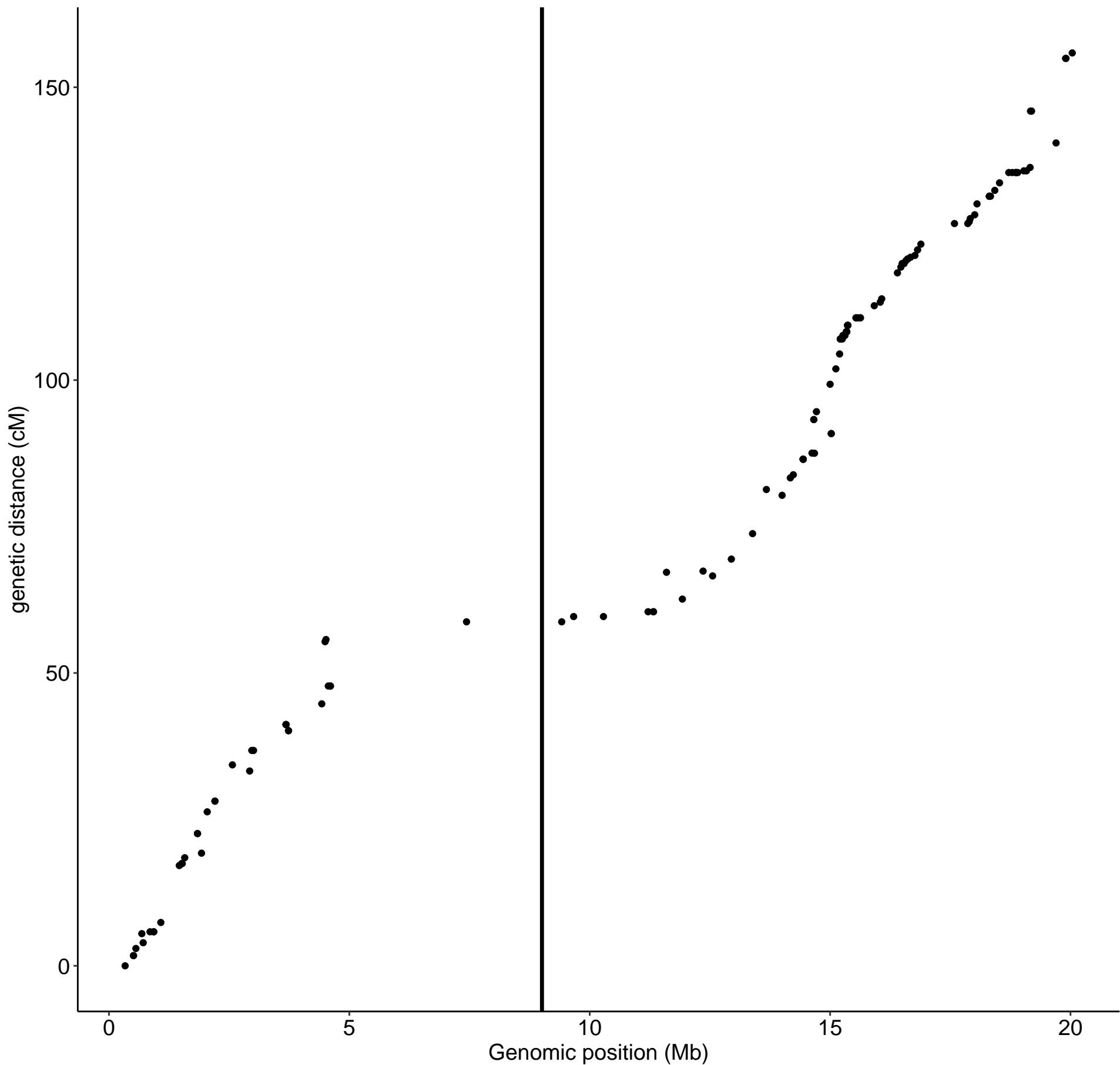
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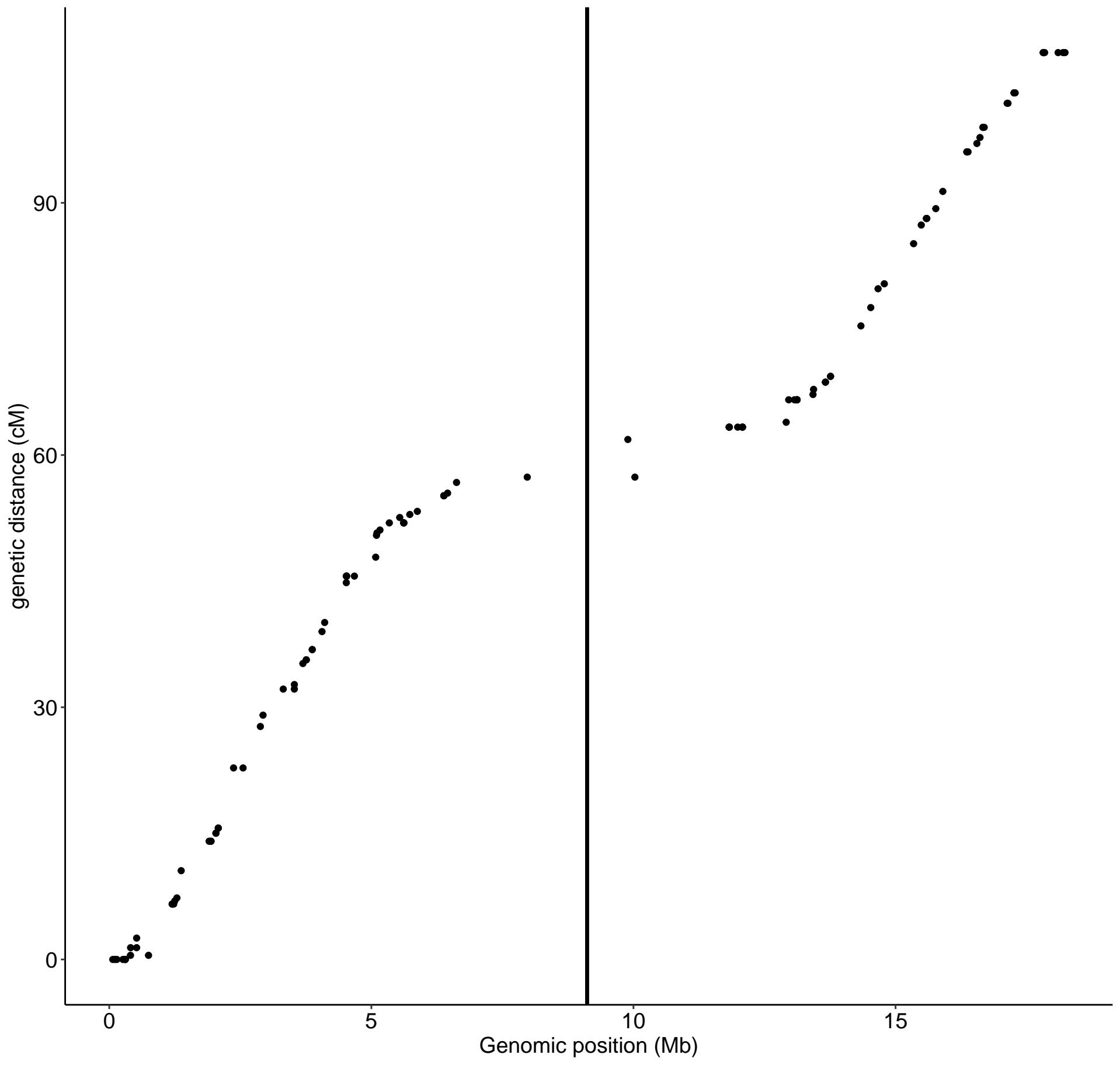
*Lupinus albus* chromosome 10

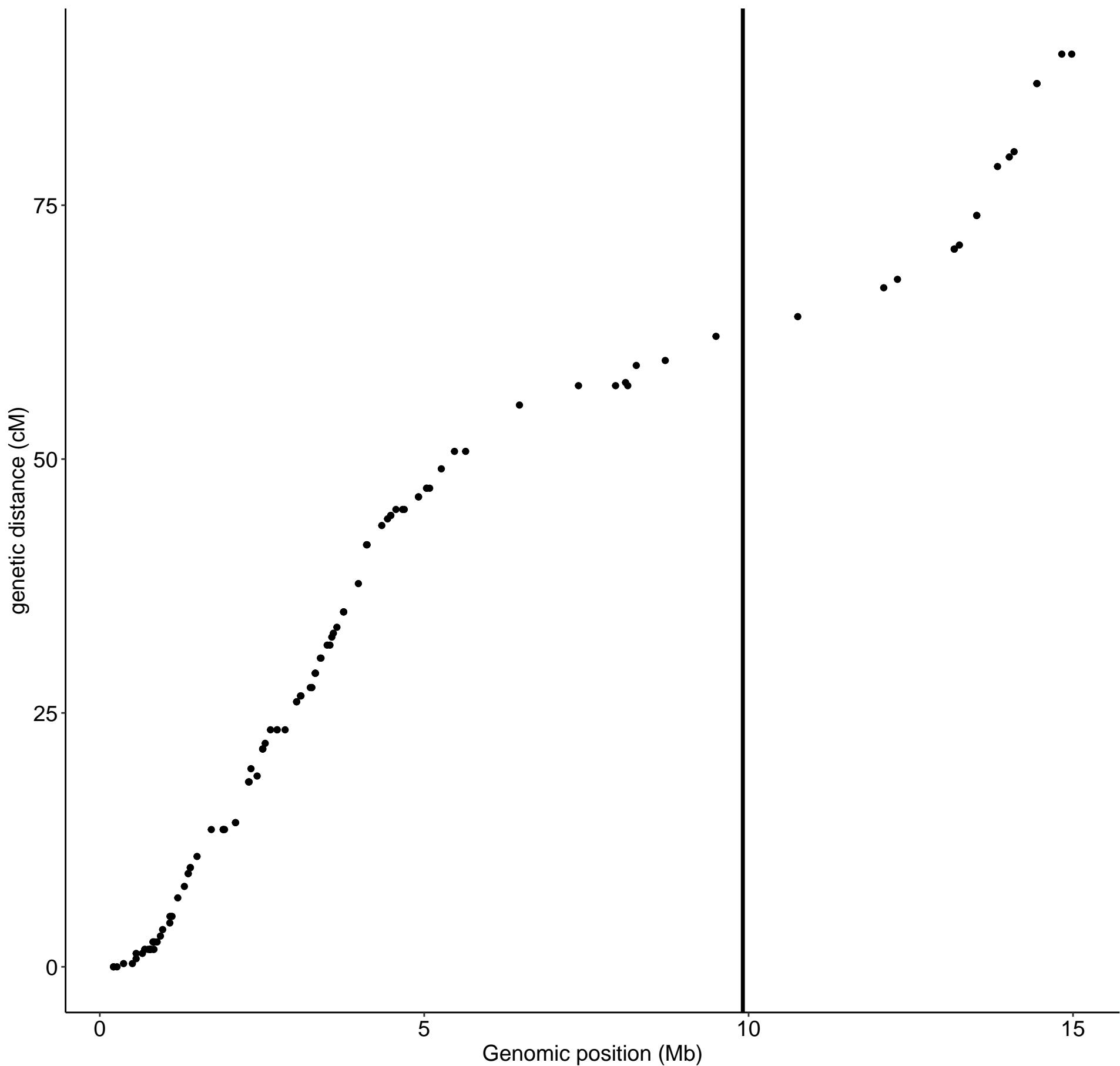
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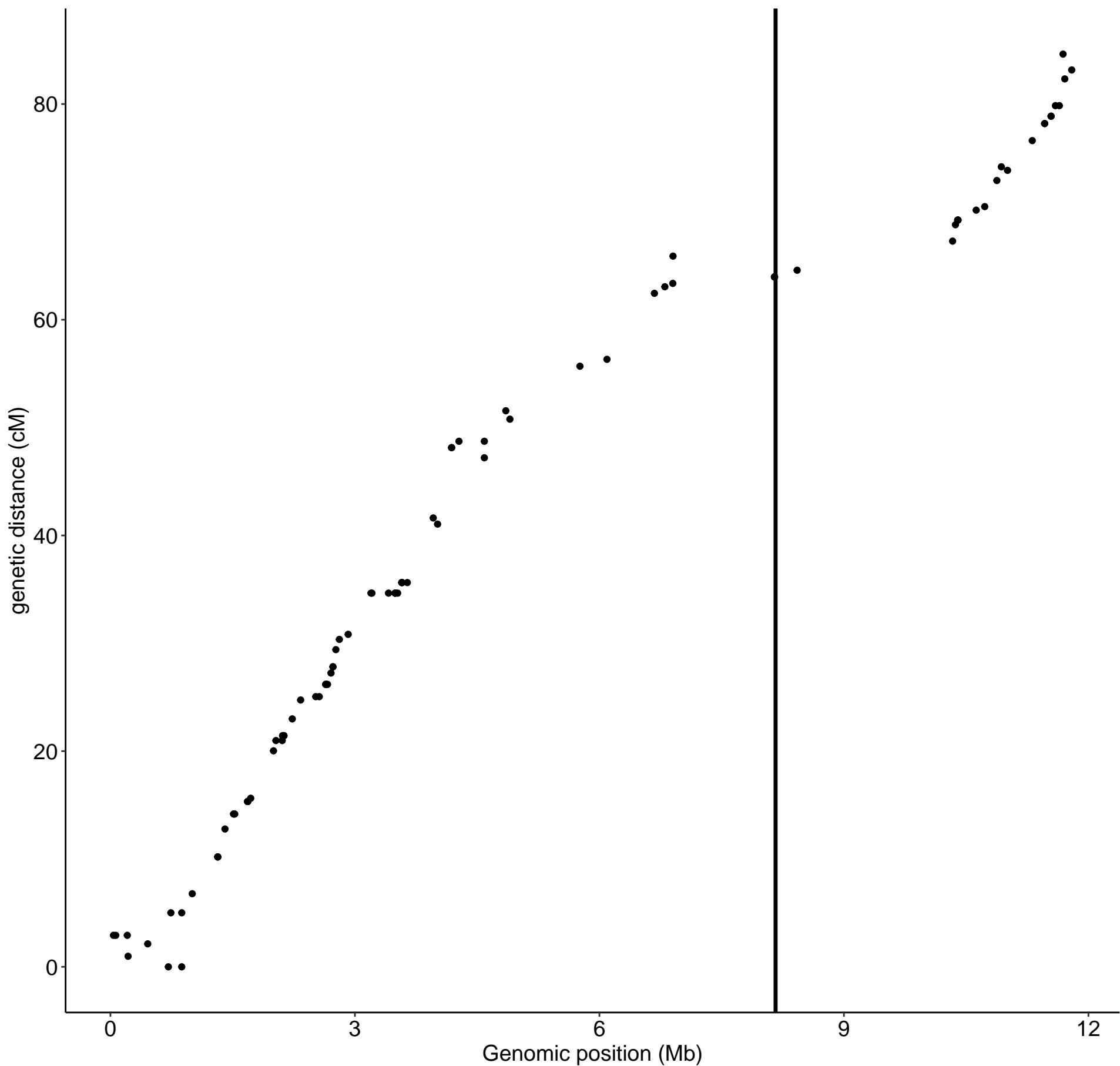
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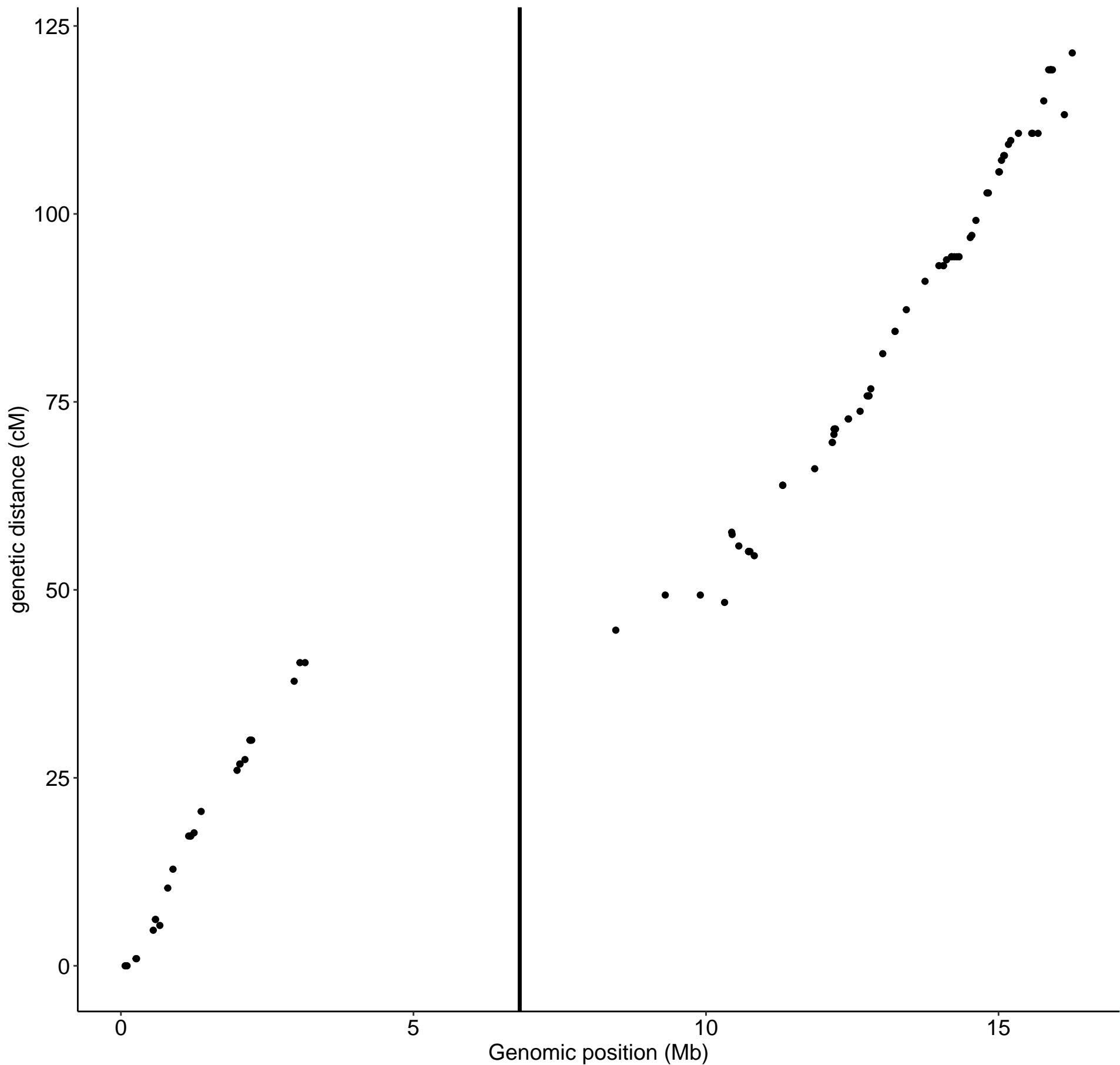
*Lupinus albus* chromosome 15

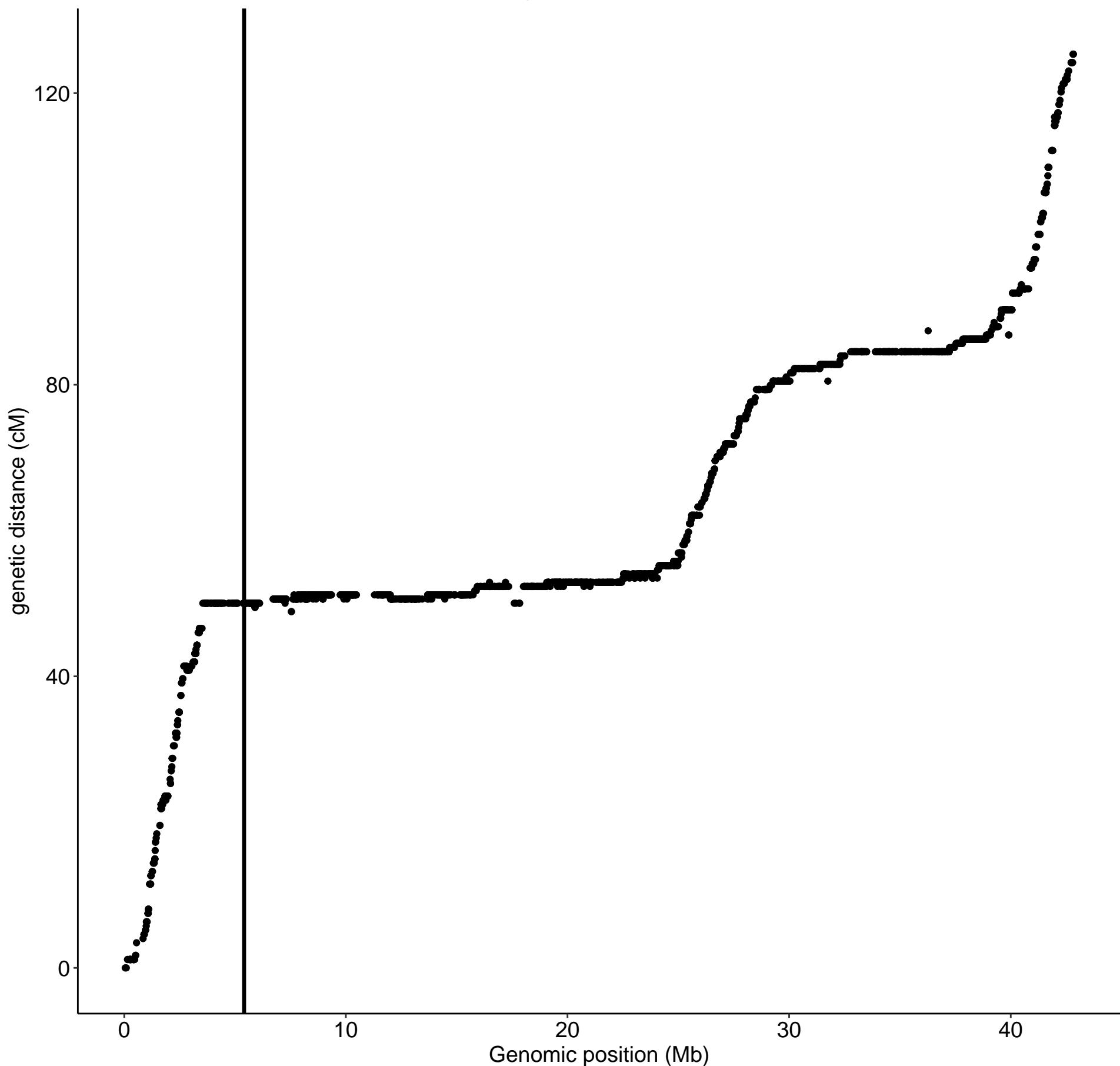
*Lupinus albus* chromosome 18

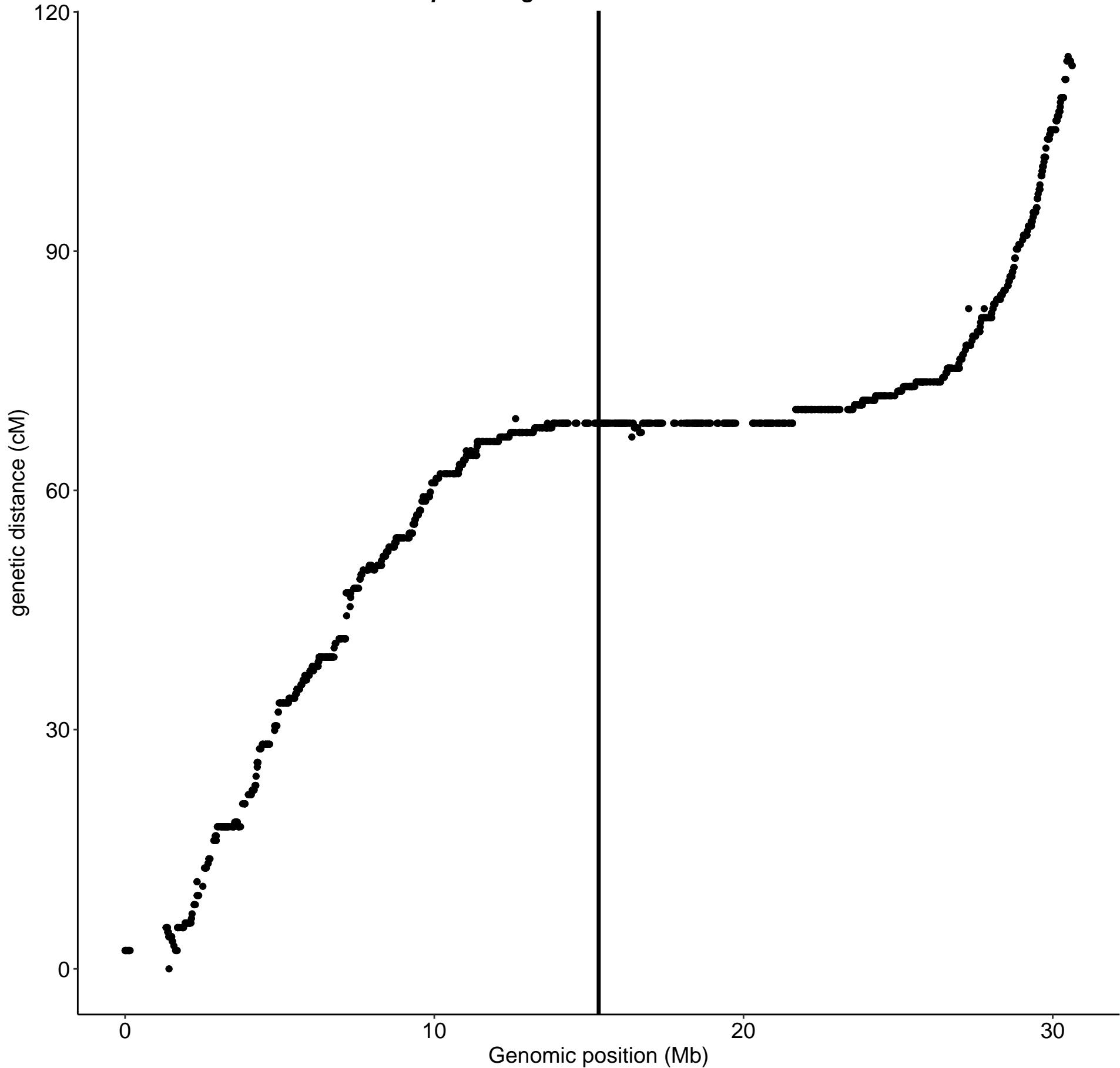
*Lupinus albus* chromosome 20

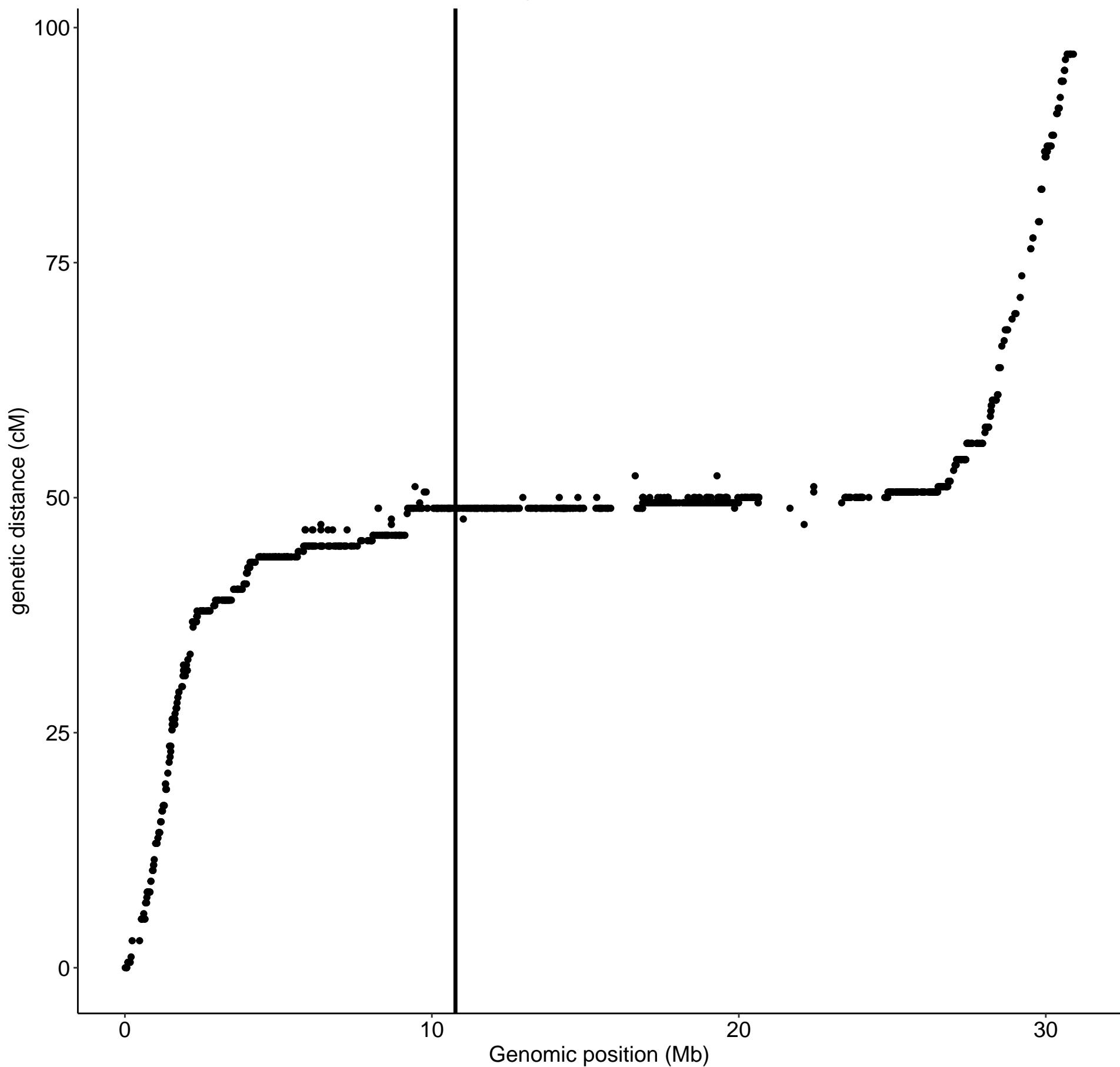
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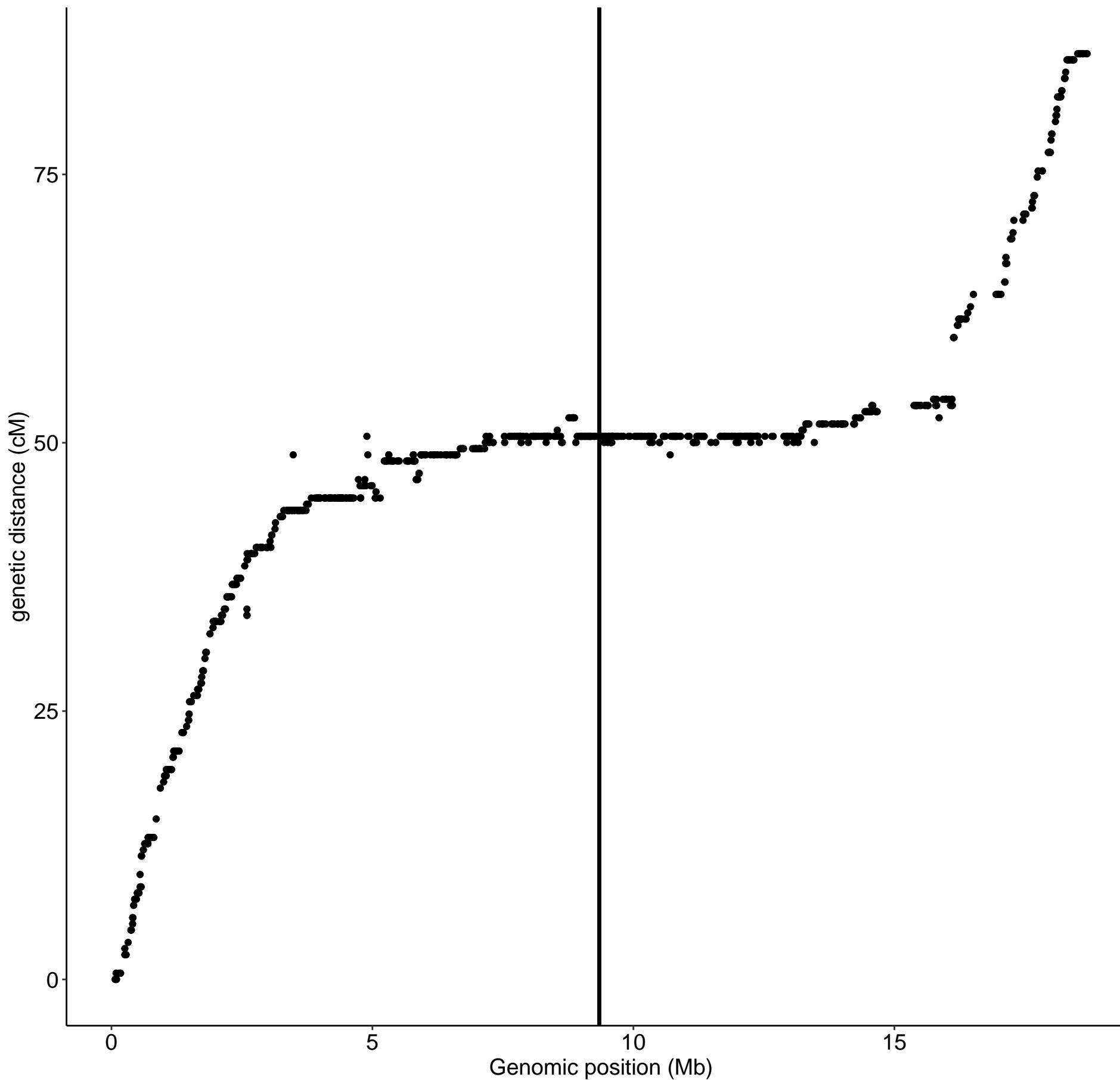
*Lupinus albus* chromosome 24

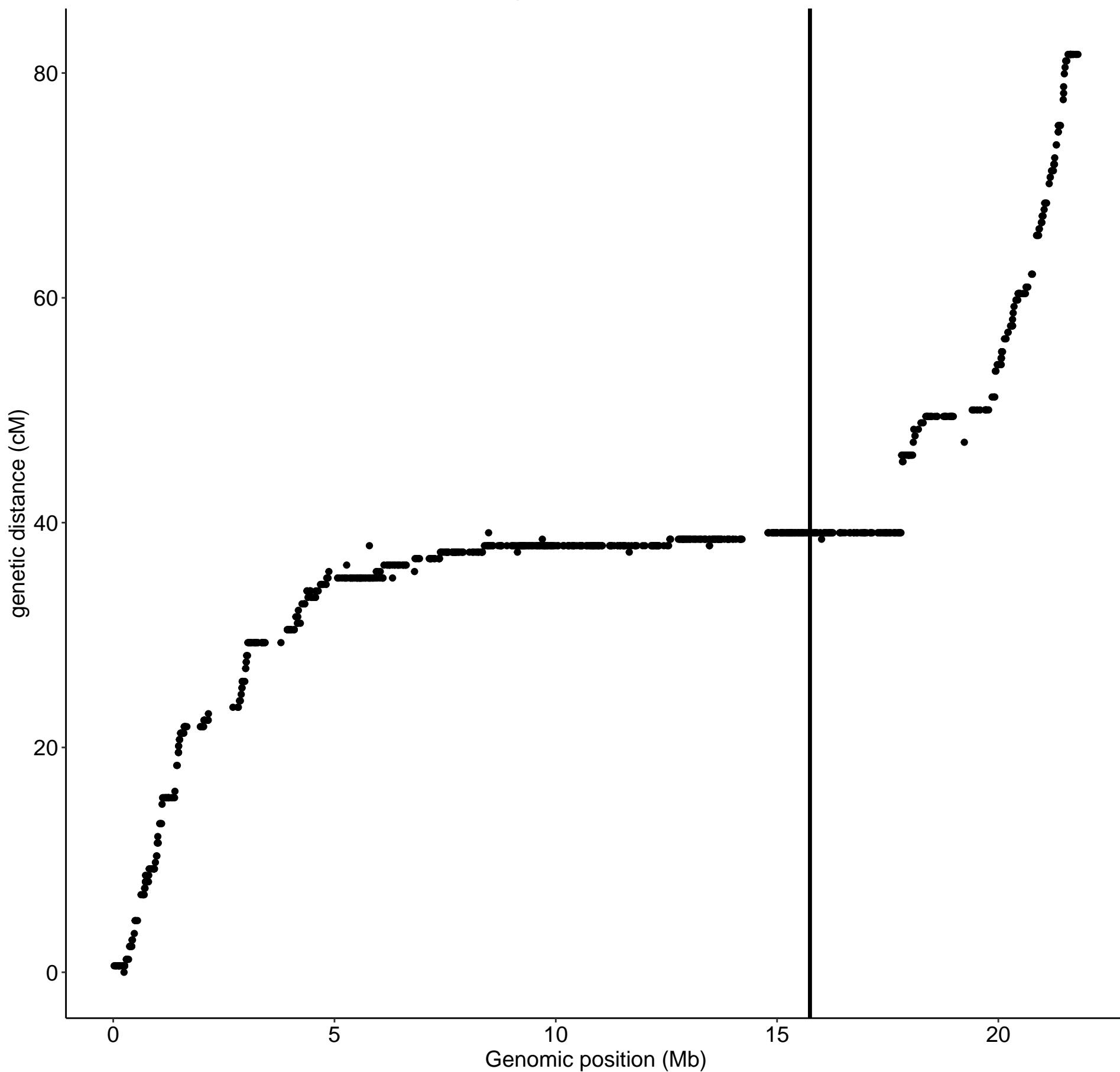
*Lupinus albus* chromosome 25

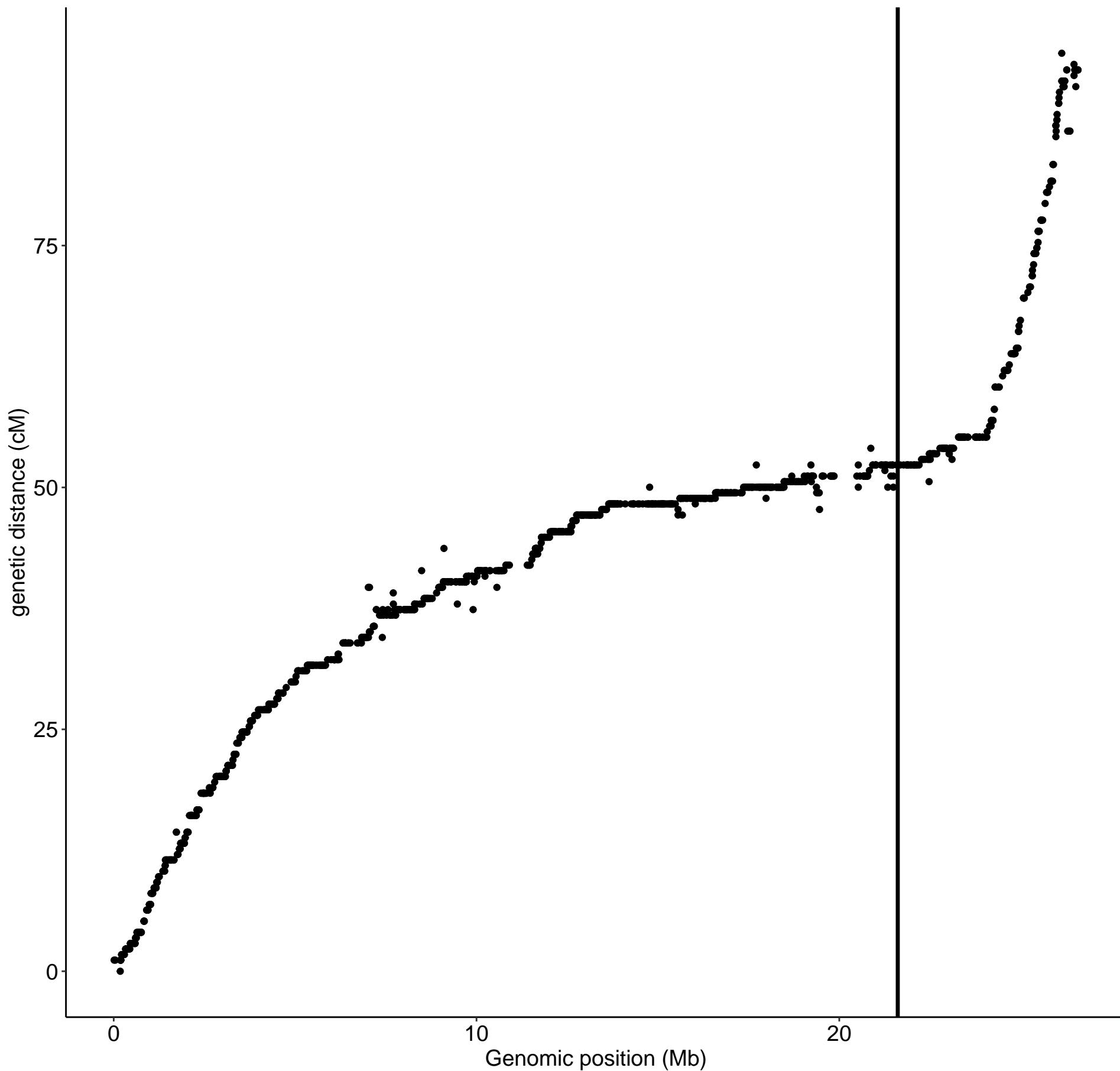
*Lupinus angustifolius* chromosome 1

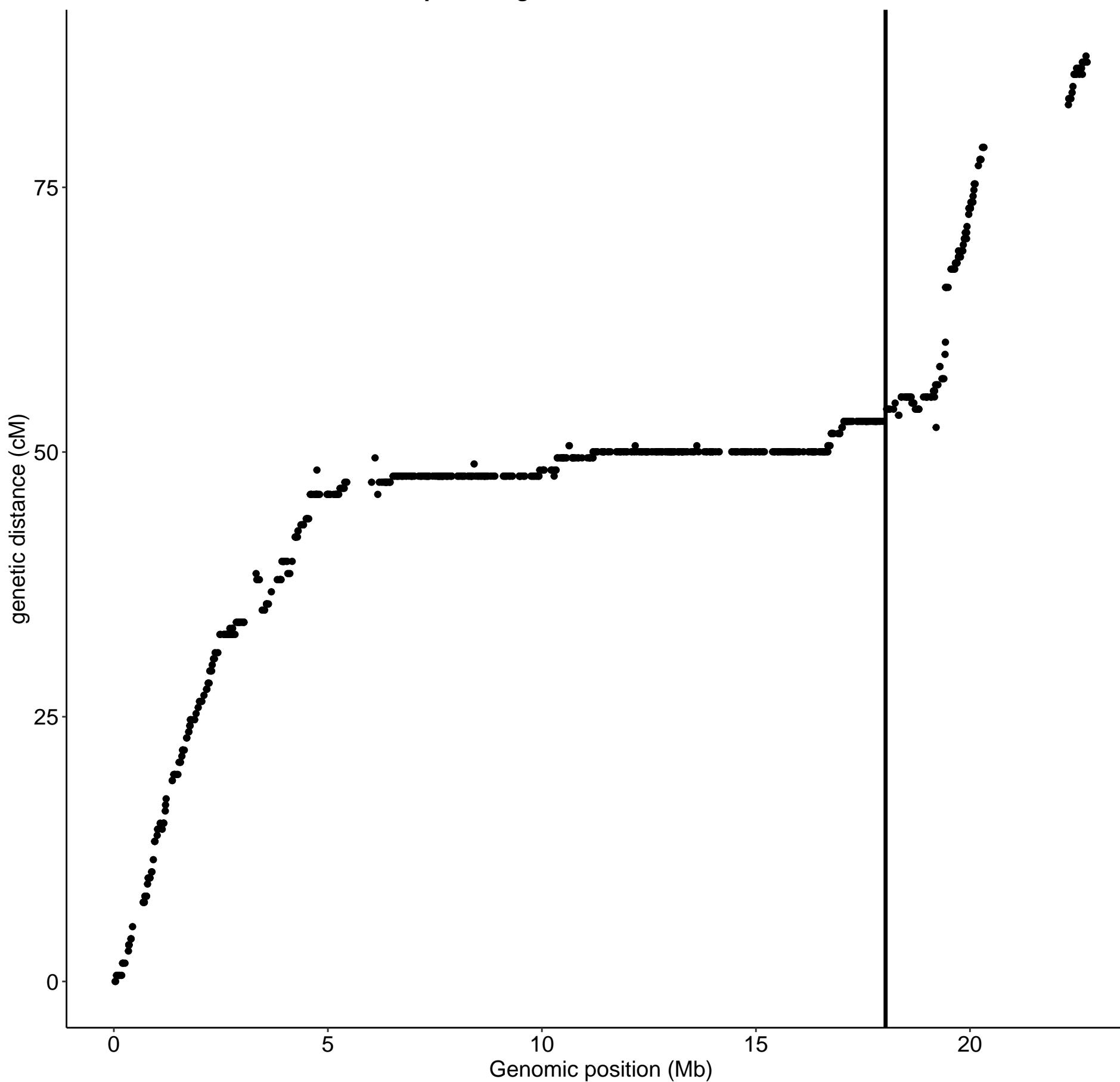
*Lupinus angustifolius* chromosome 8

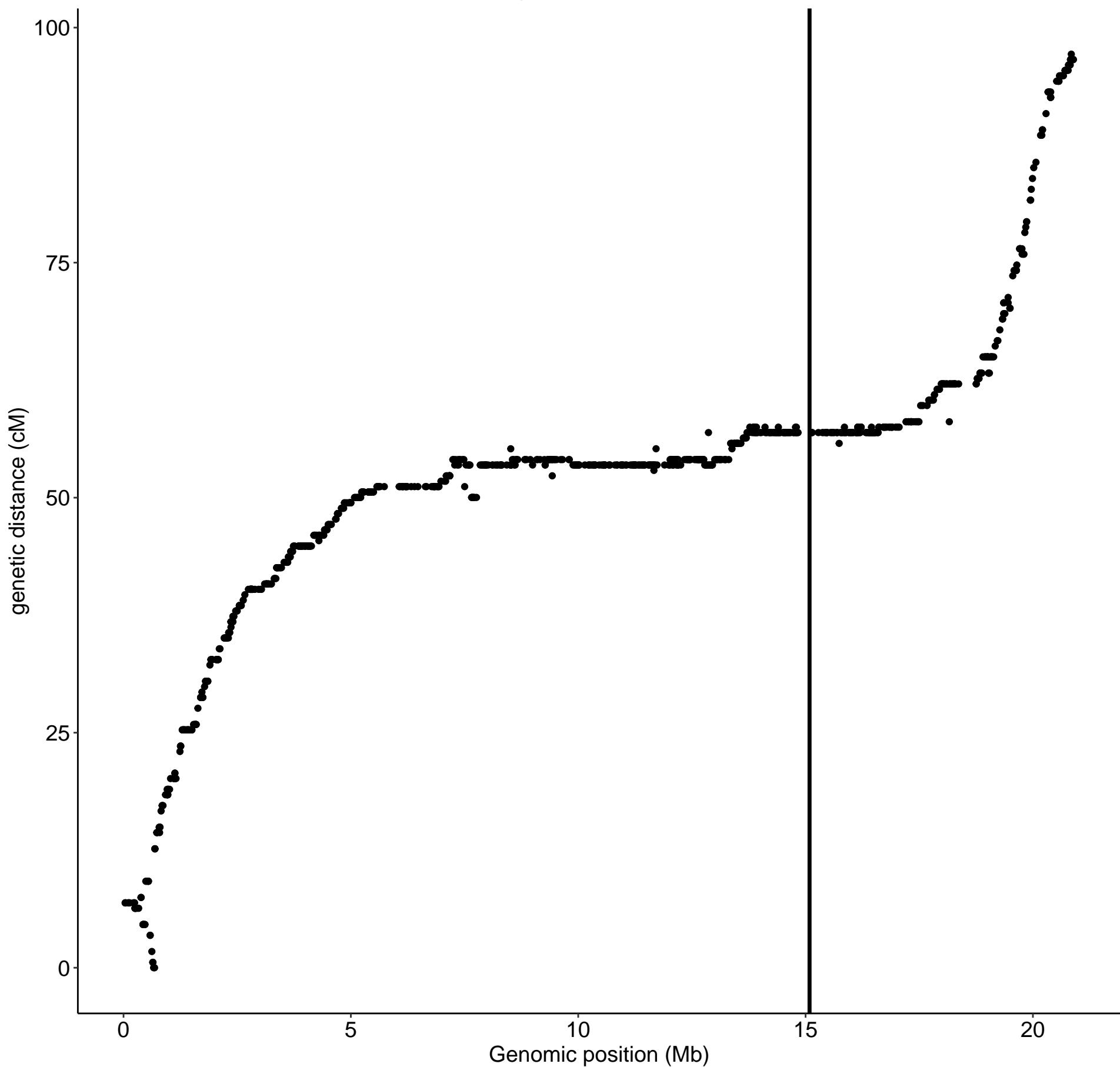
*Lupinus angustifolius* chromosome 2

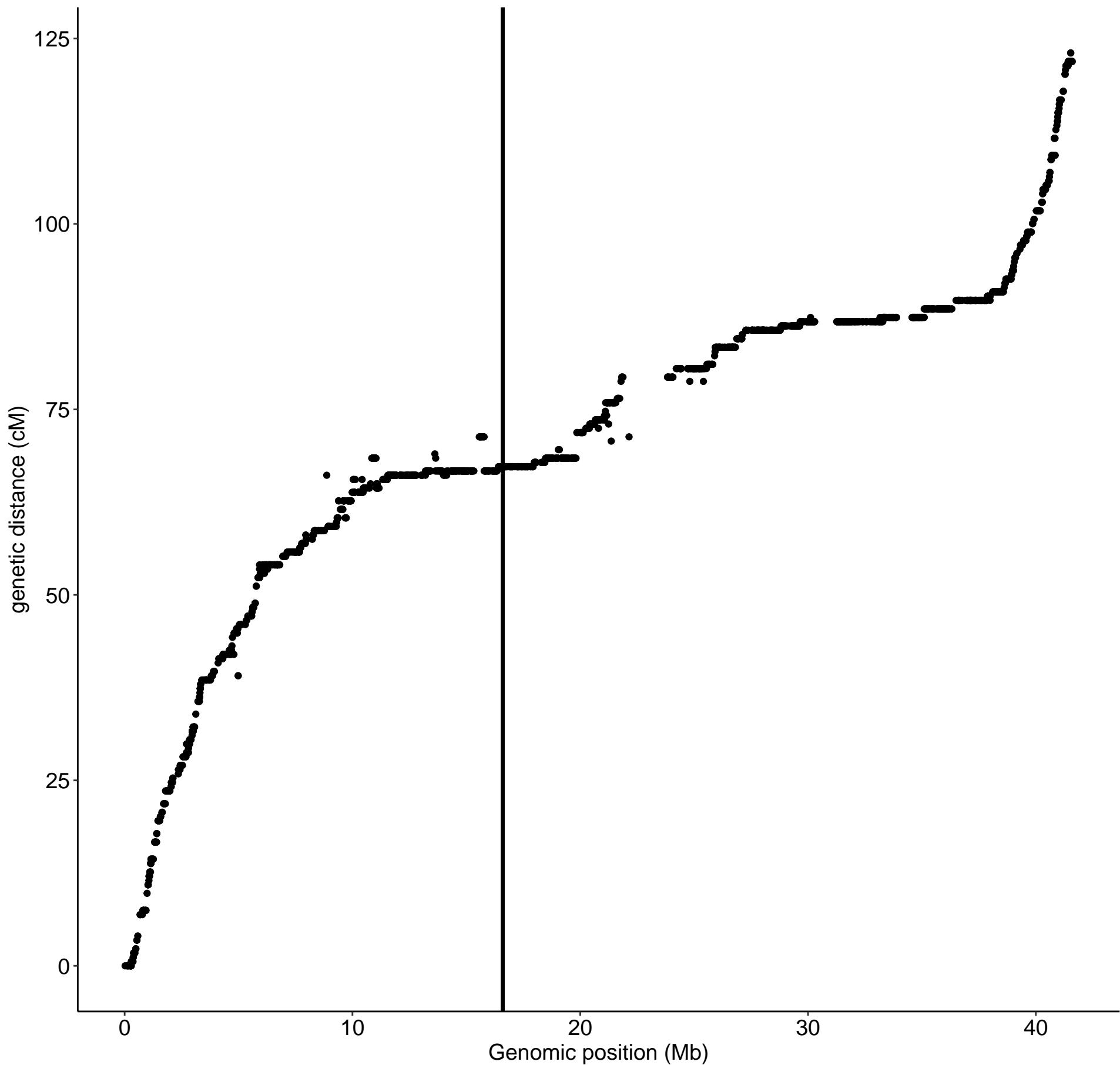
*Lupinus angustifolius* chromosome 10

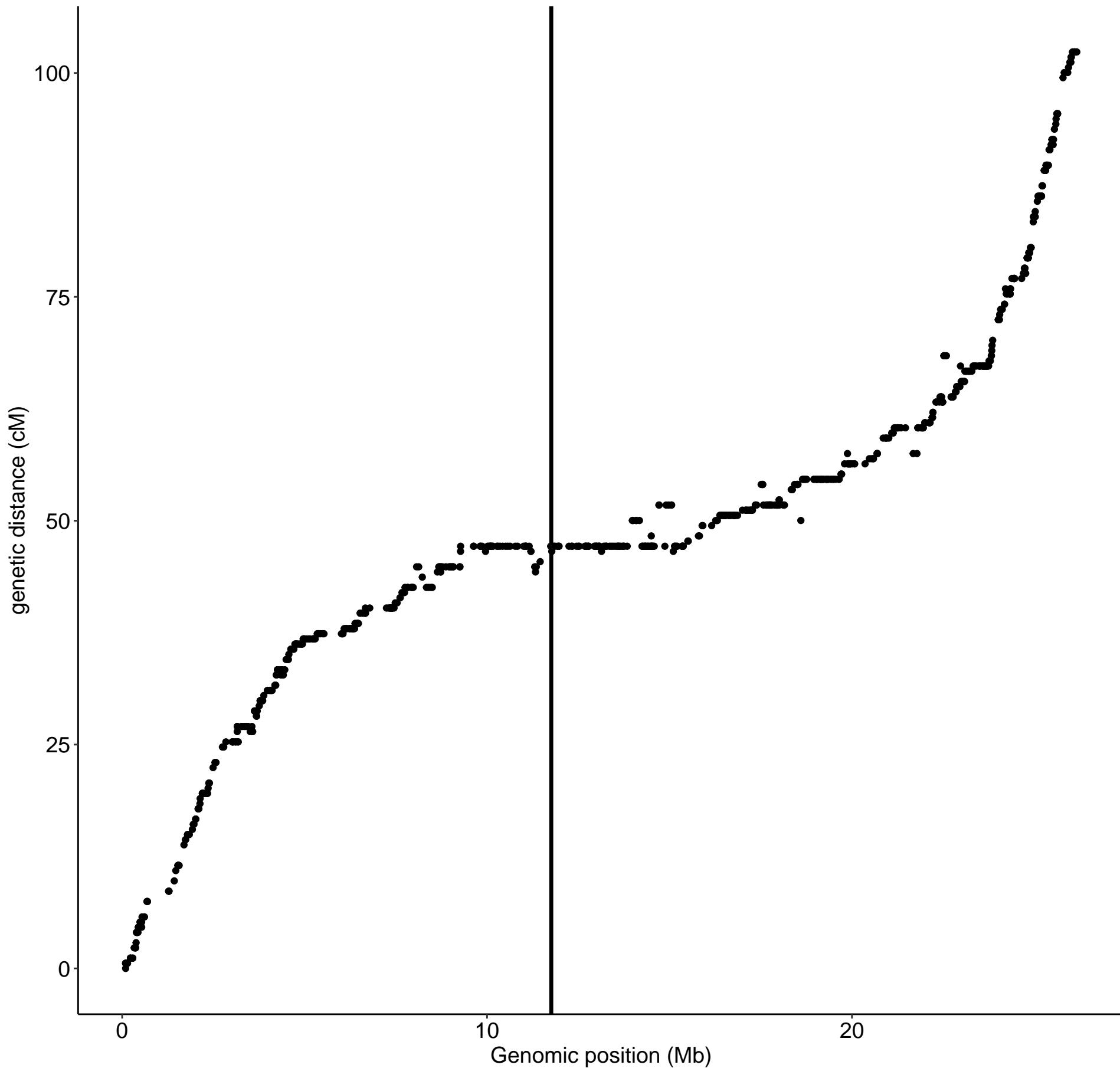
*Lupinus angustifolius* chromosome 19

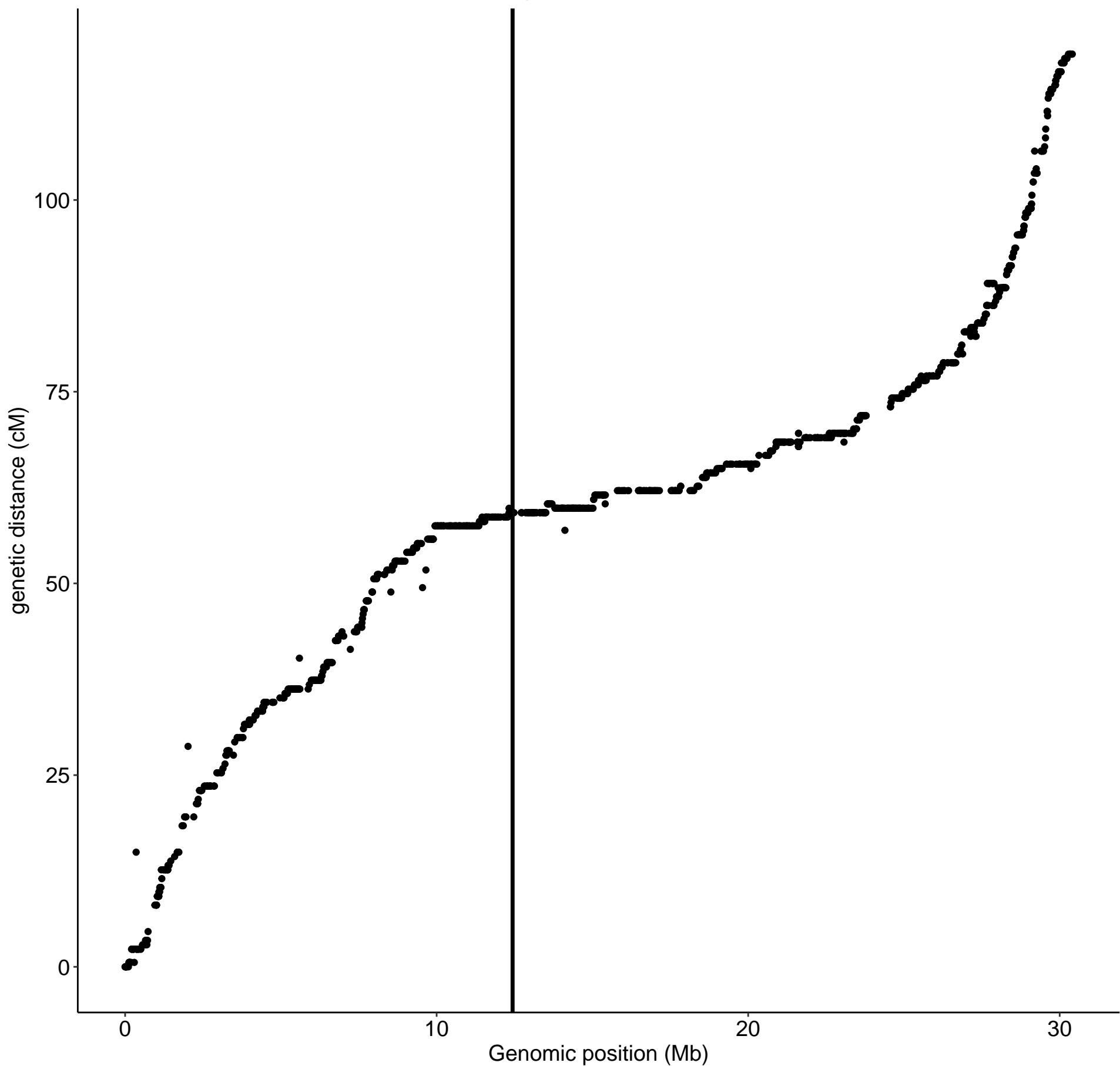
*Lupinus angustifolius* chromosome 20

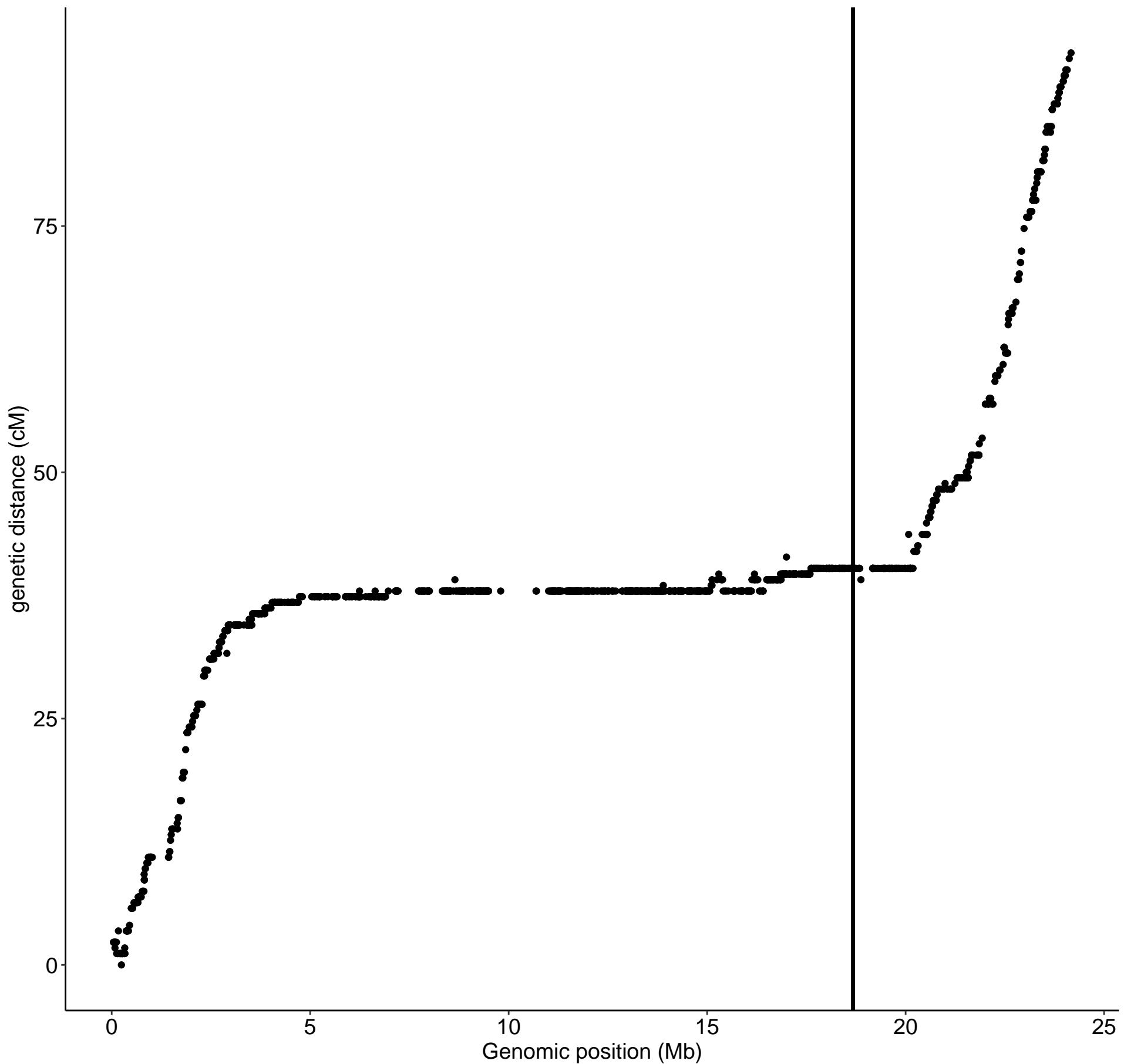
*Lupinus angustifolius* chromosome 16

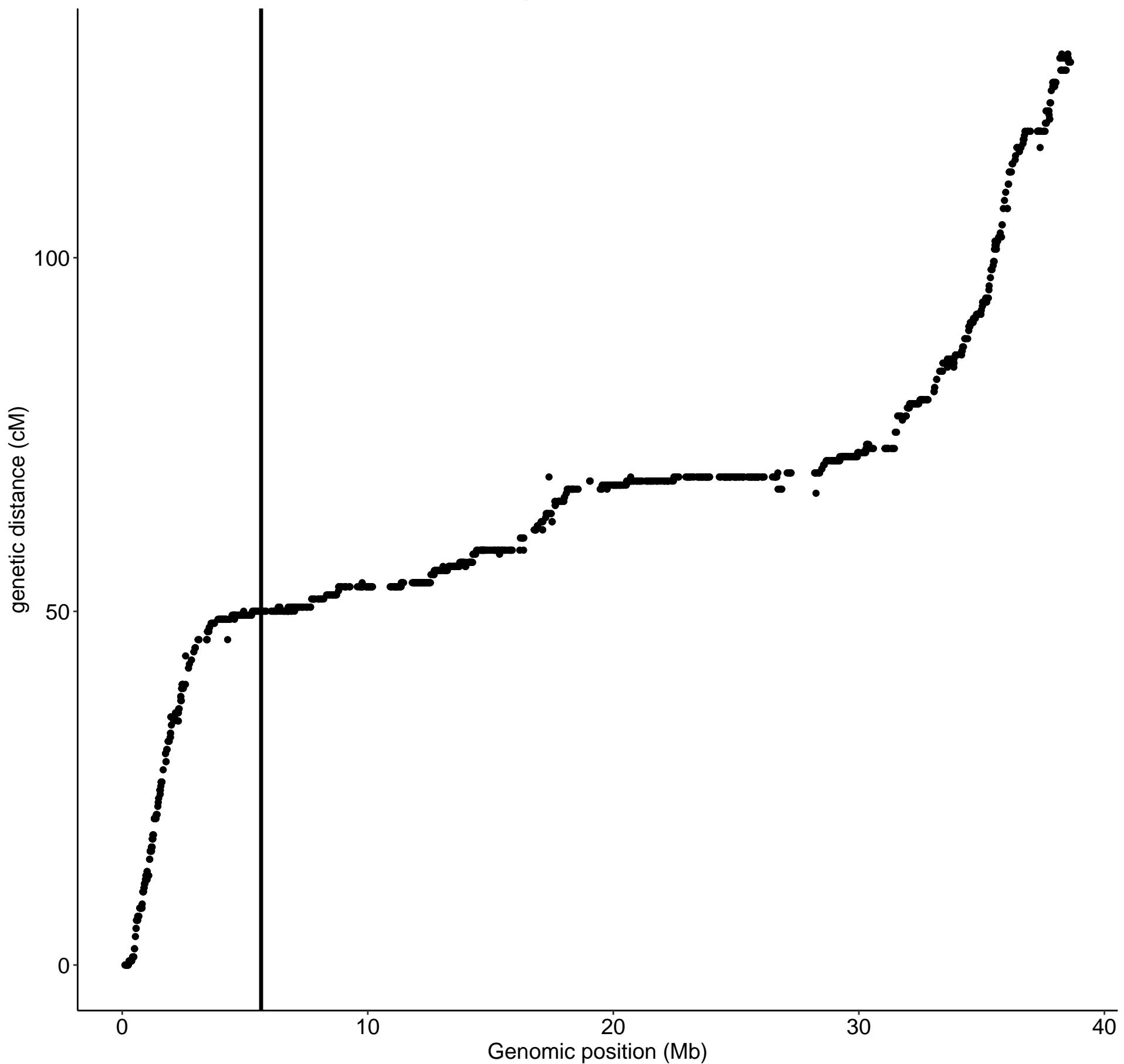
*Lupinus angustifolius* chromosome 13

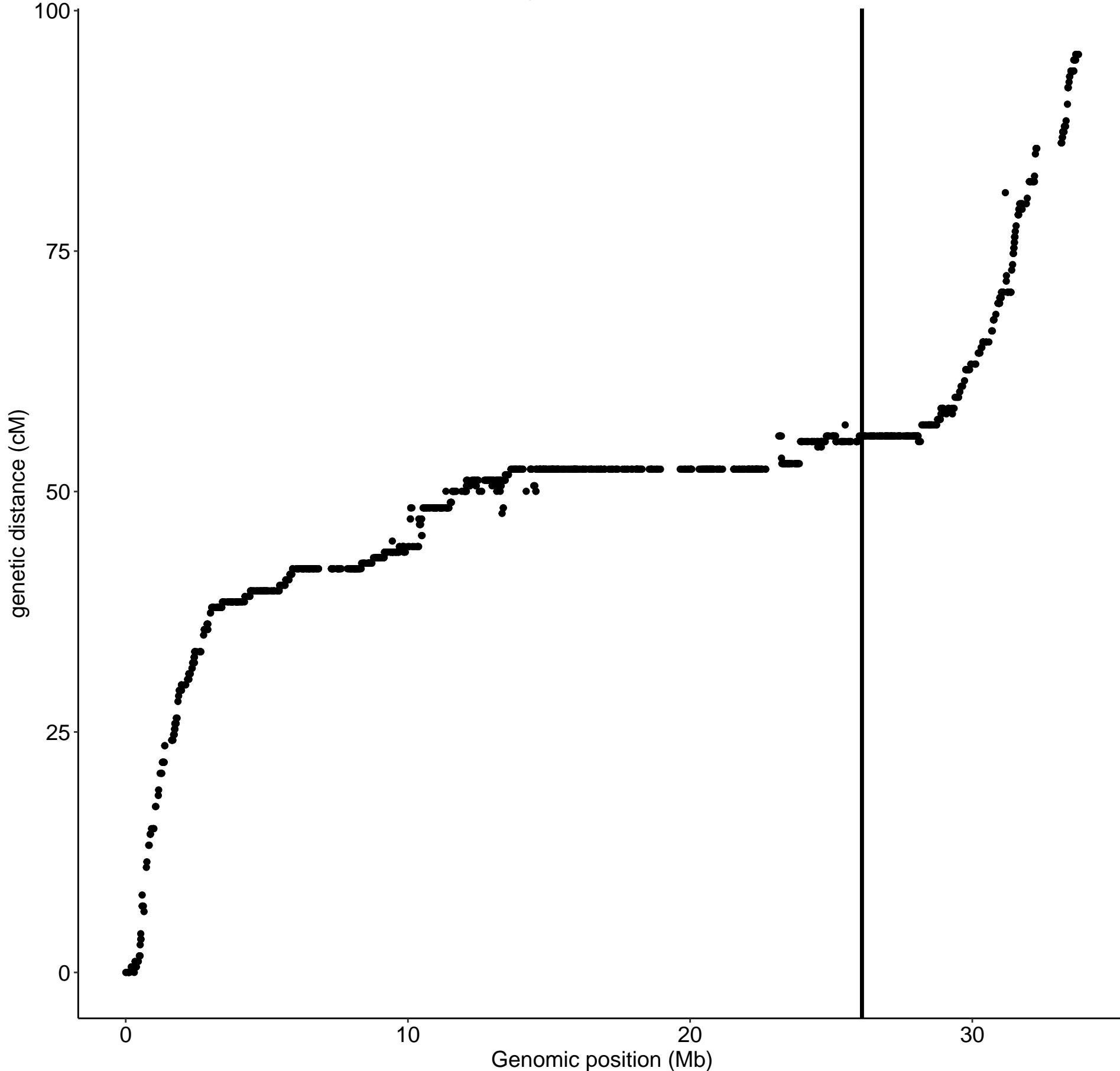
*Lupinus angustifolius* chromosome 11

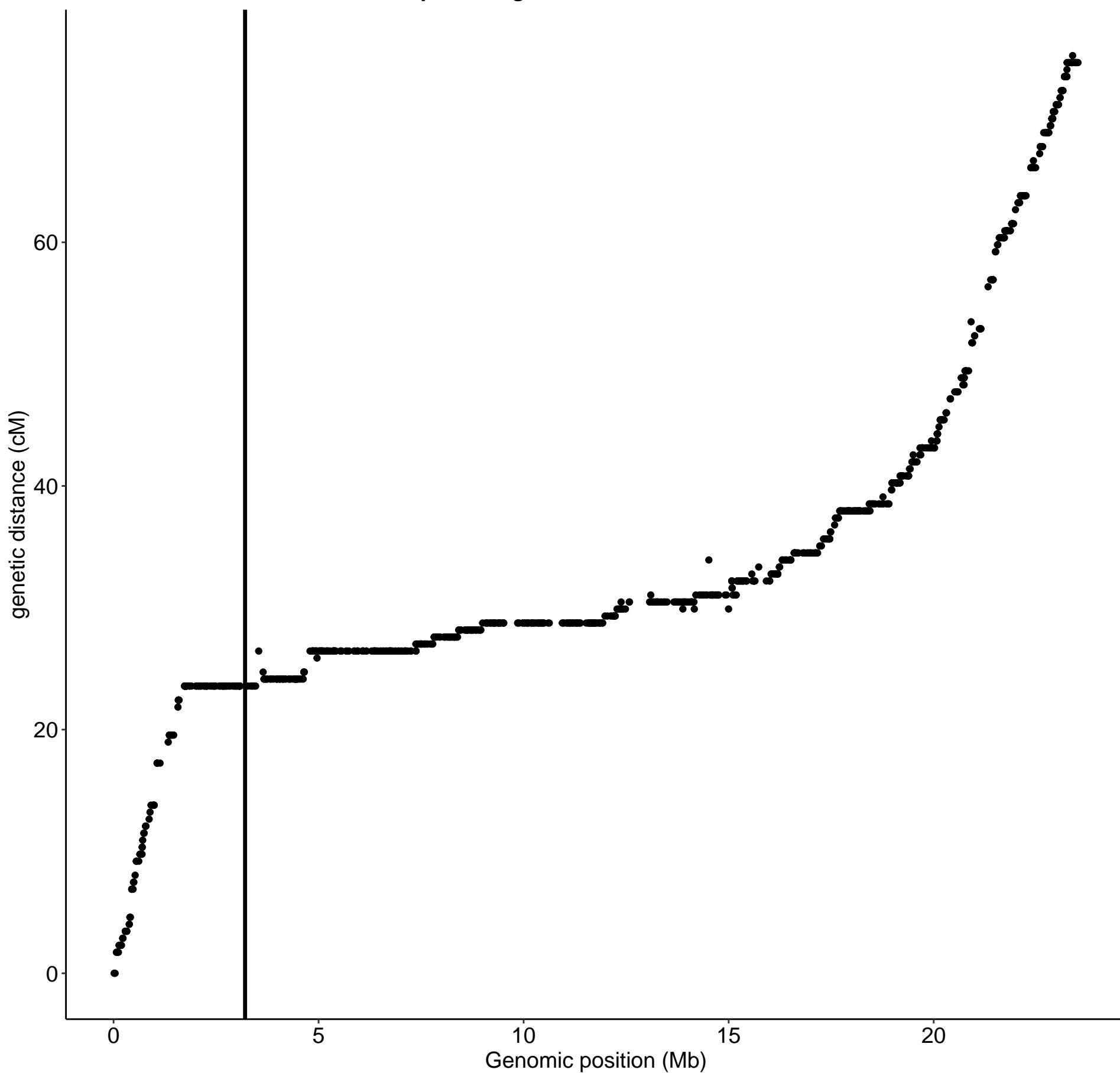
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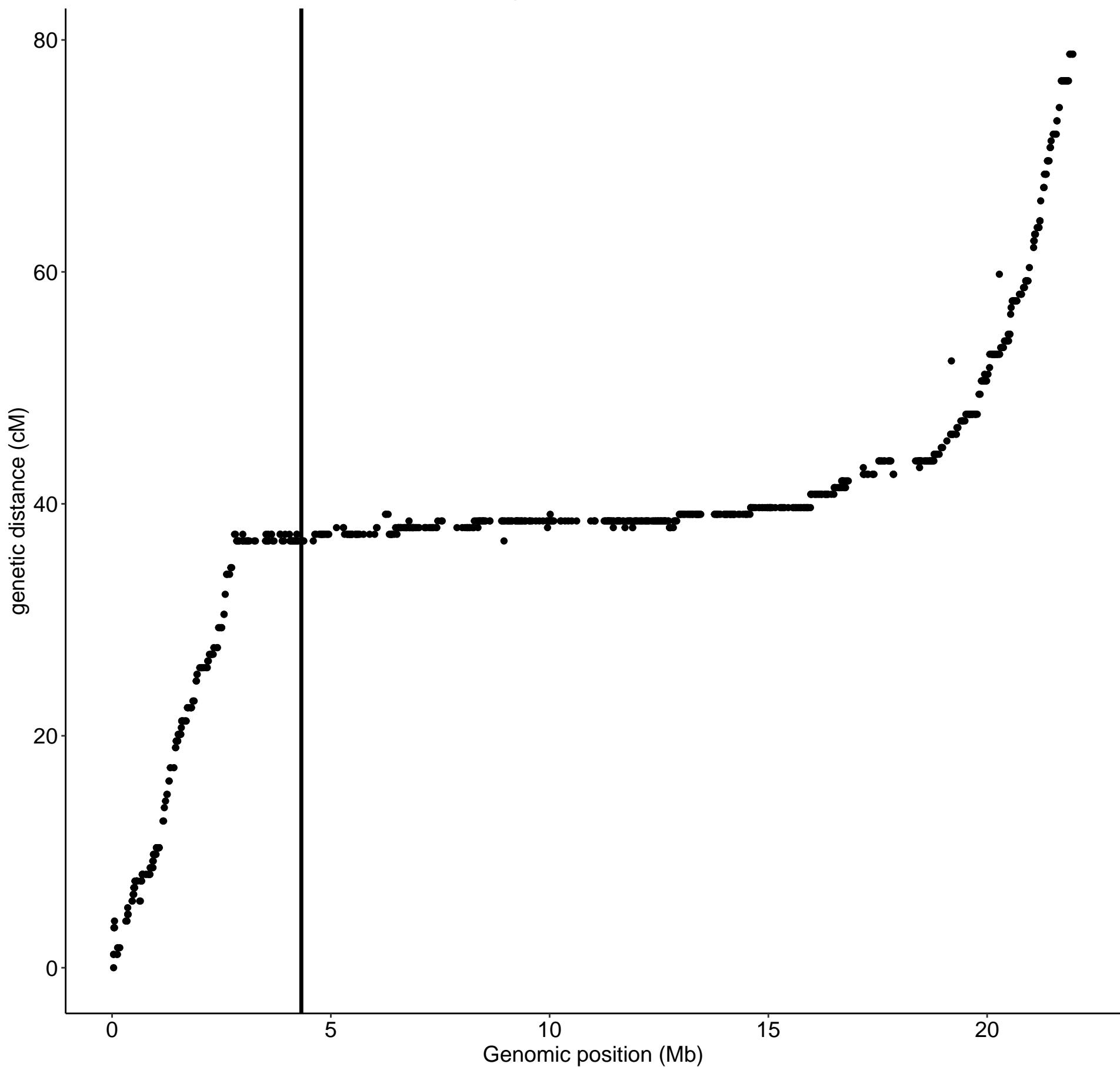
*Lupinus angustifolius* chromosome 4

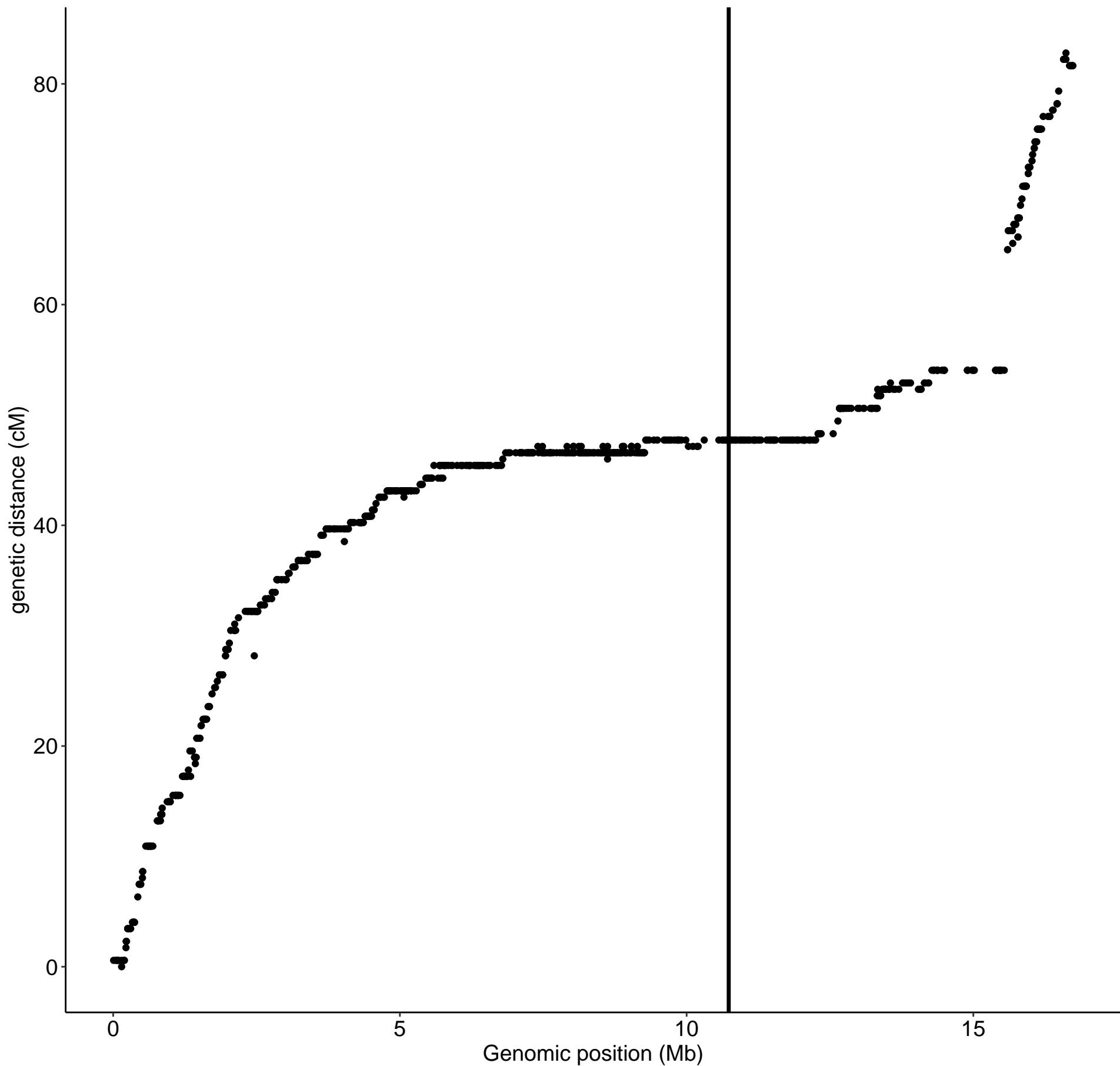
*Lupinus angustifolius* chromosome 15

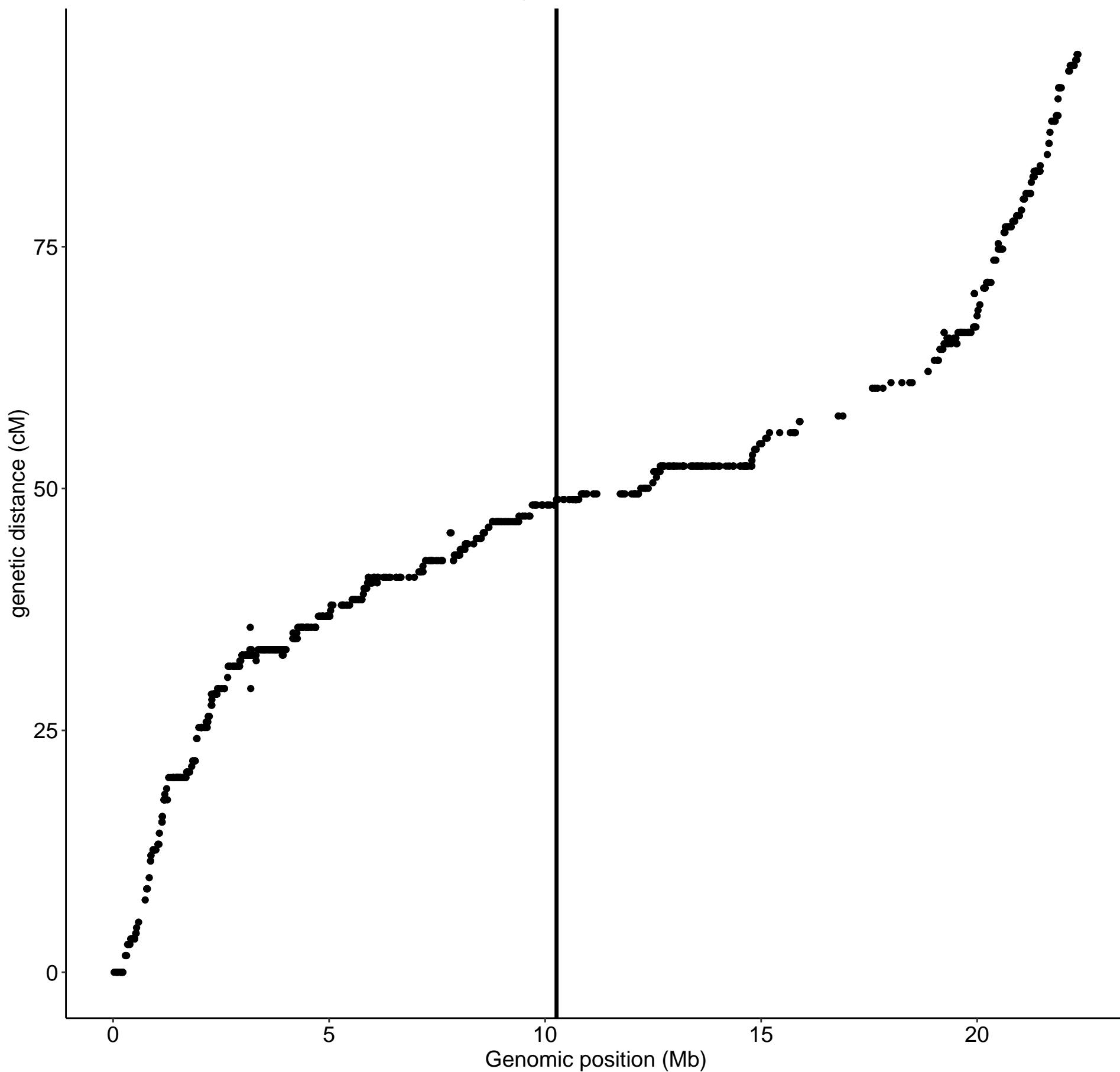
*Lupinus angustifolius* chromosome 3

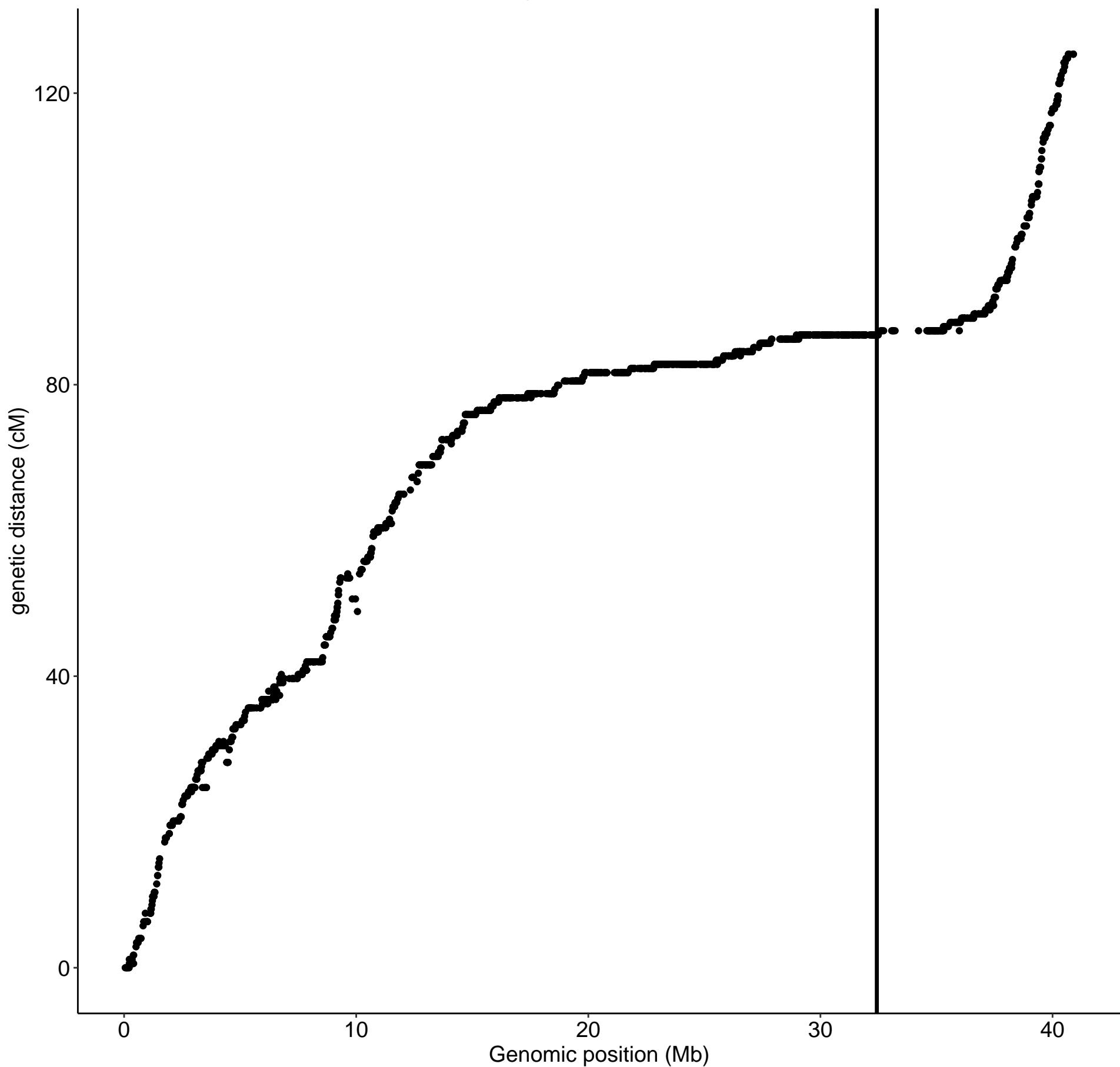
*Lupinus angustifolius* chromosome 5

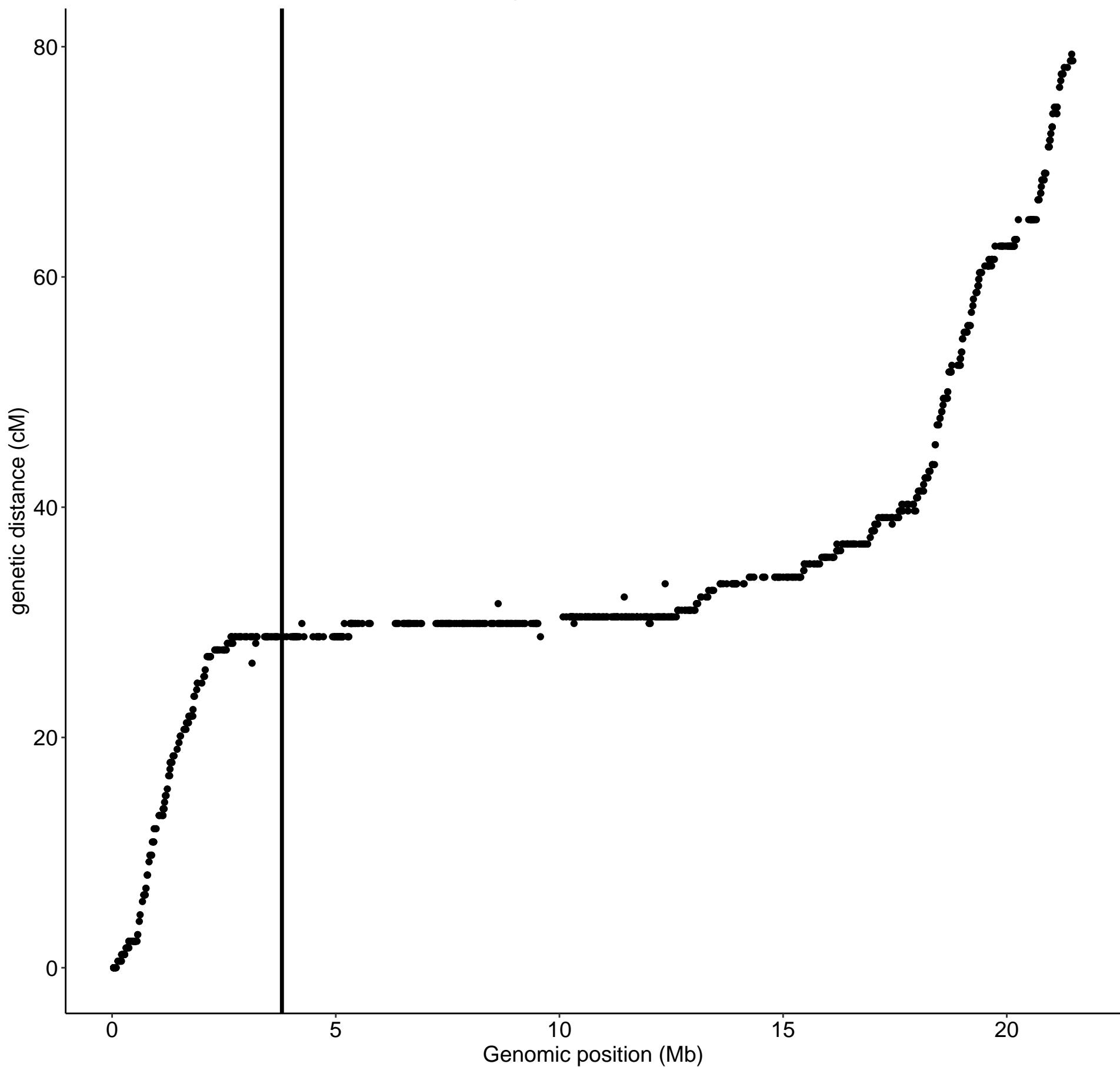
*Lupinus angustifolius* chromosome 12

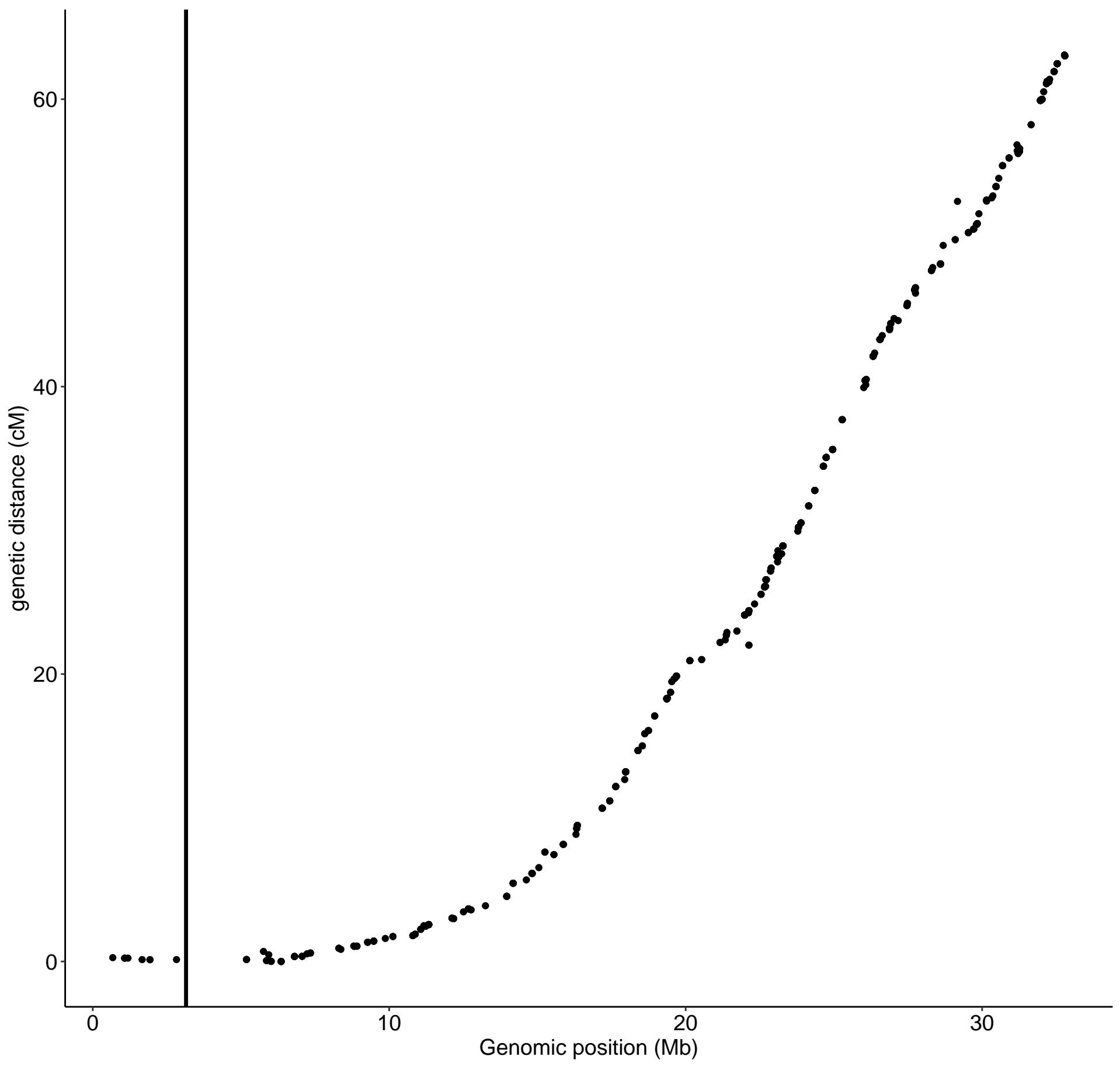
*Lupinus angustifolius* chromosome 14

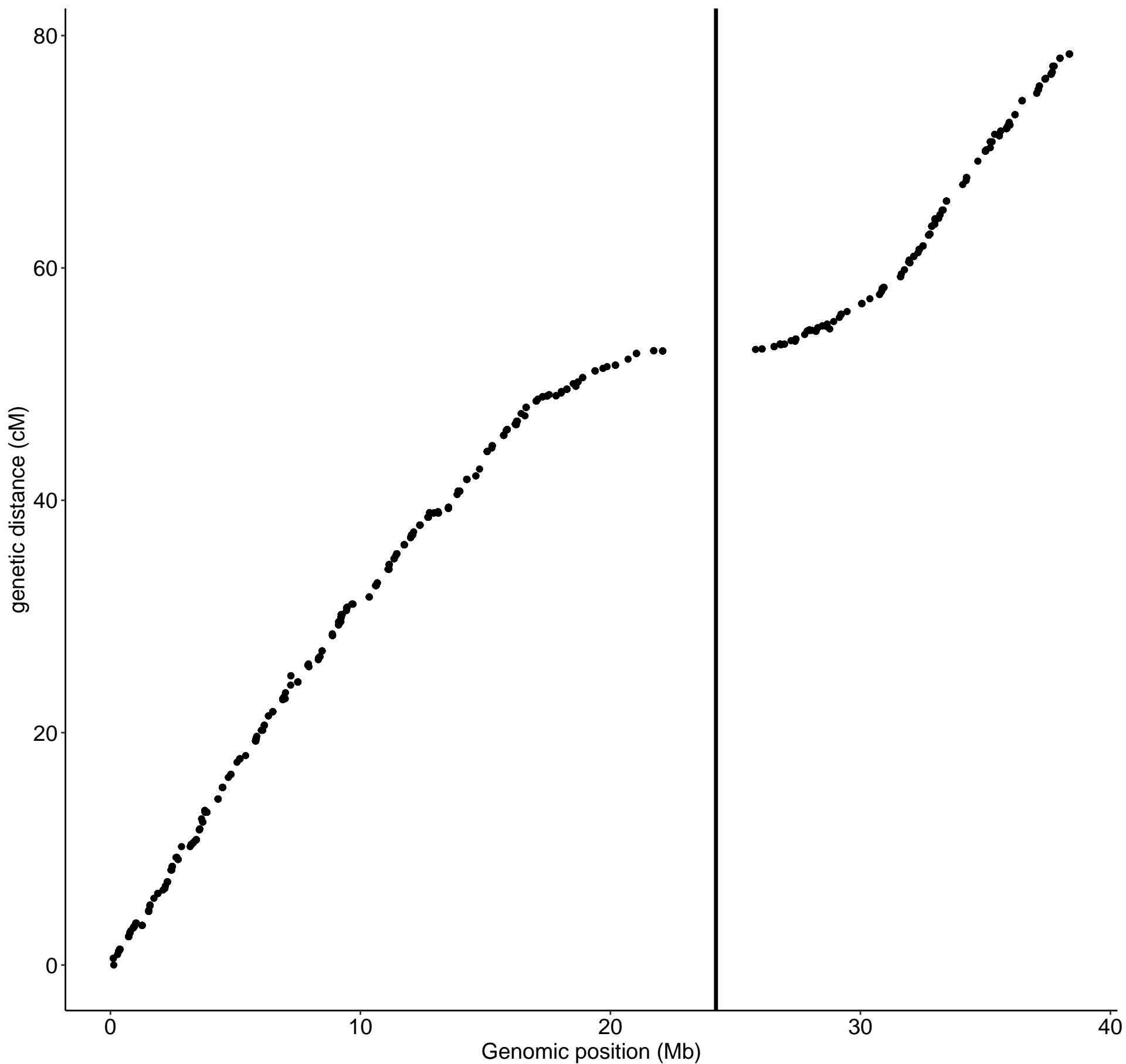
*Lupinus angustifolius* chromosome 17

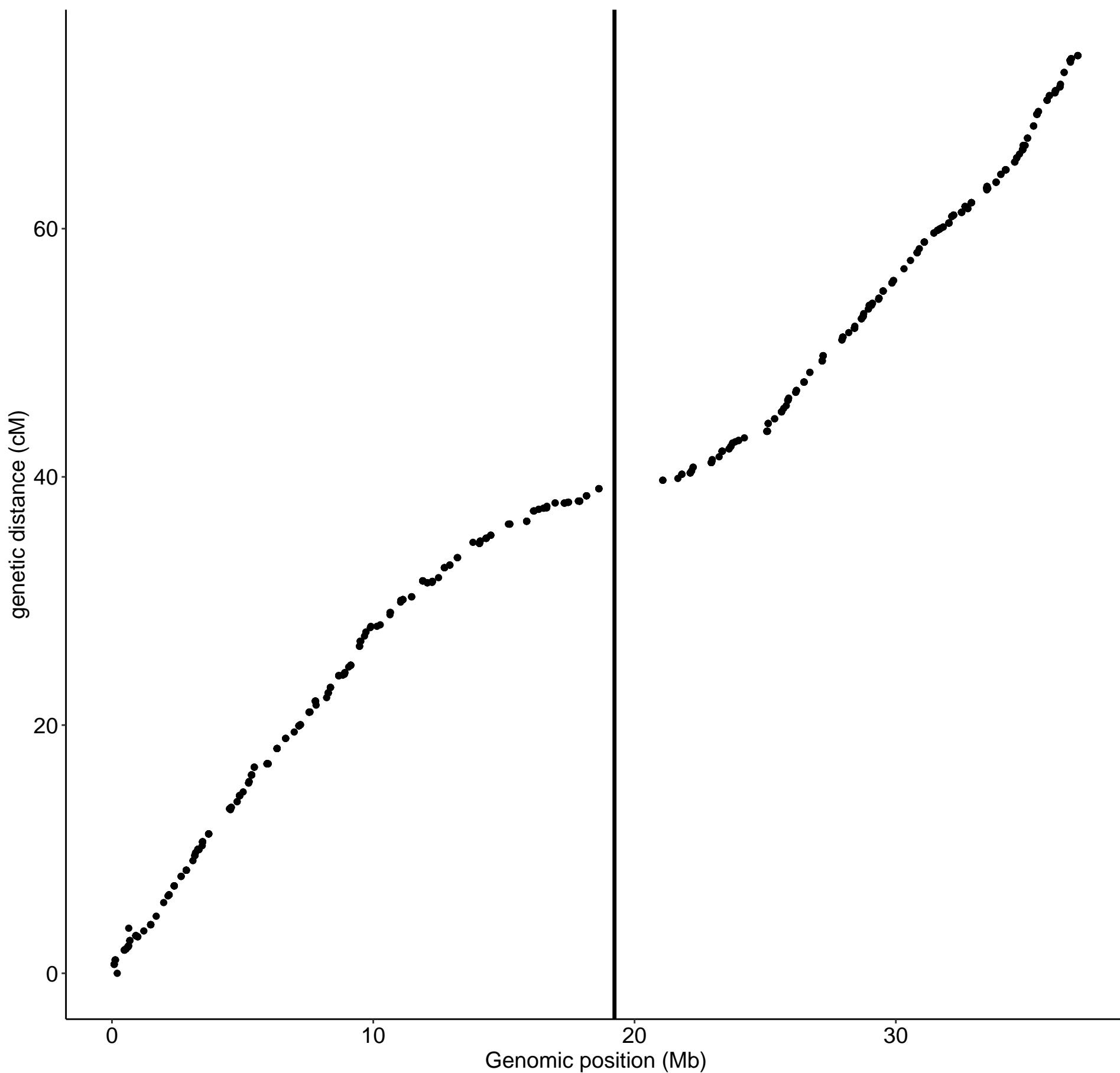
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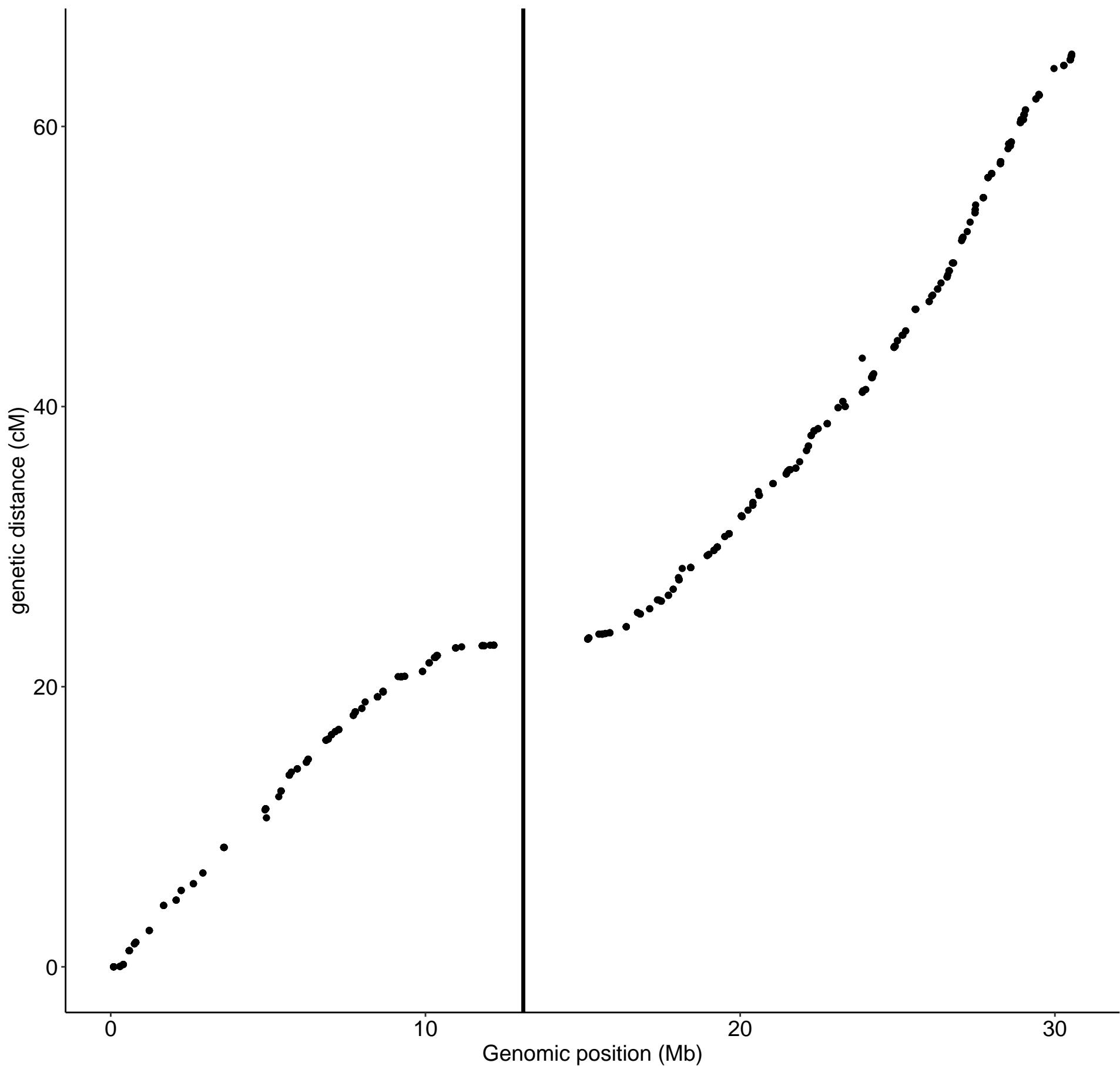
*Lupinus angustifolius* chromosome 6

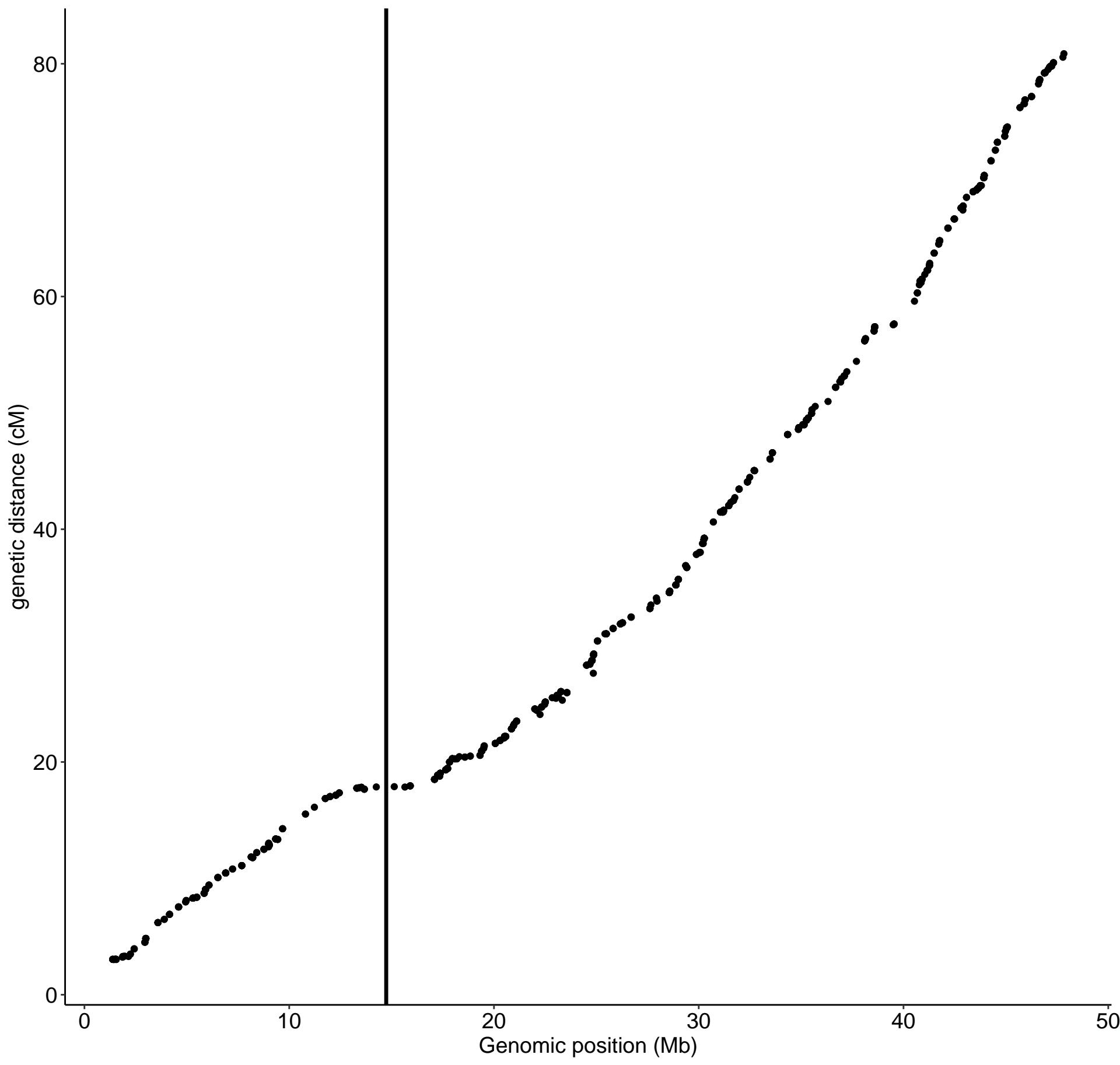
*Lupinus angustifolius* chromosome 18

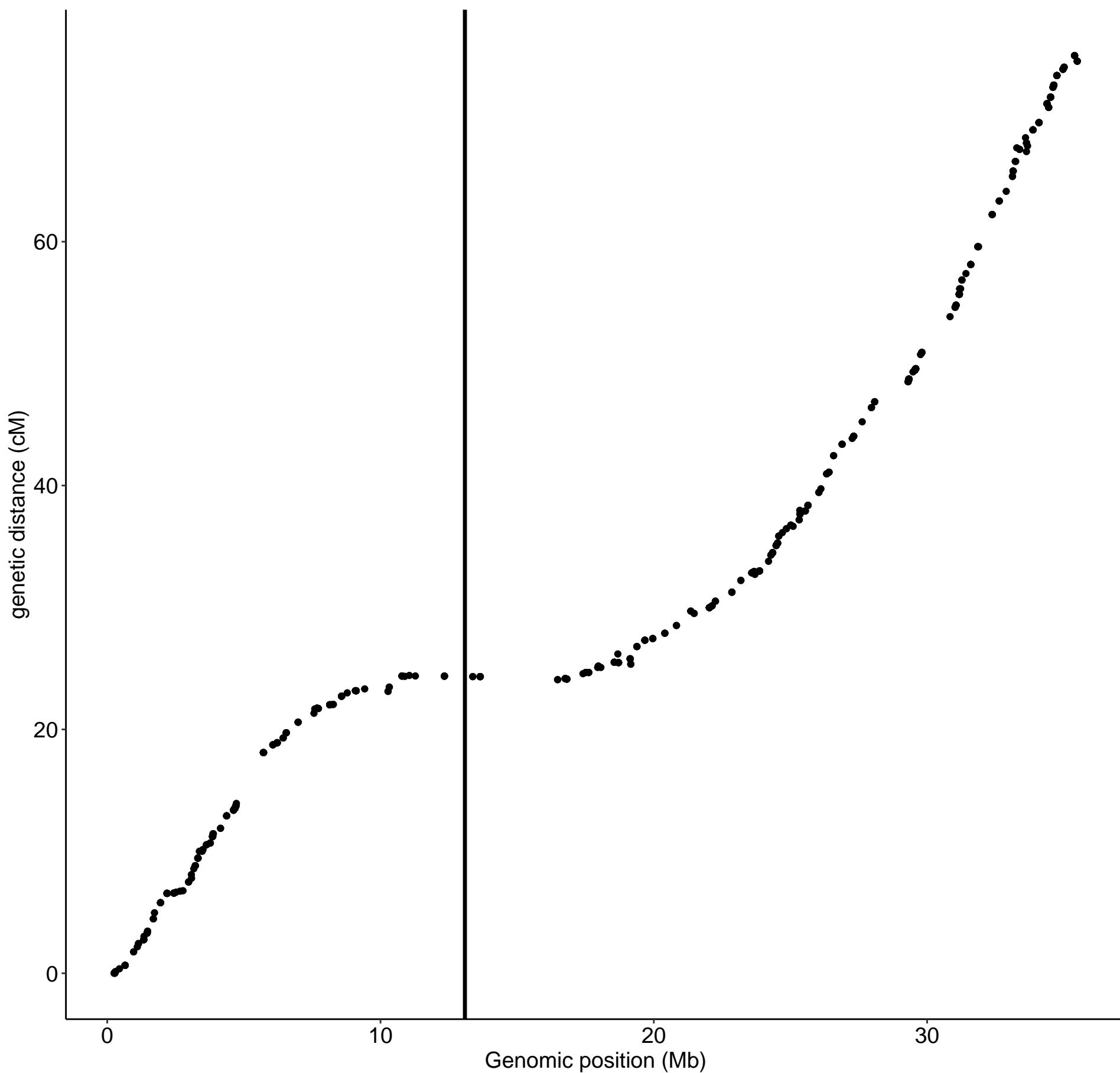
*Malus domestica* chromosome 1

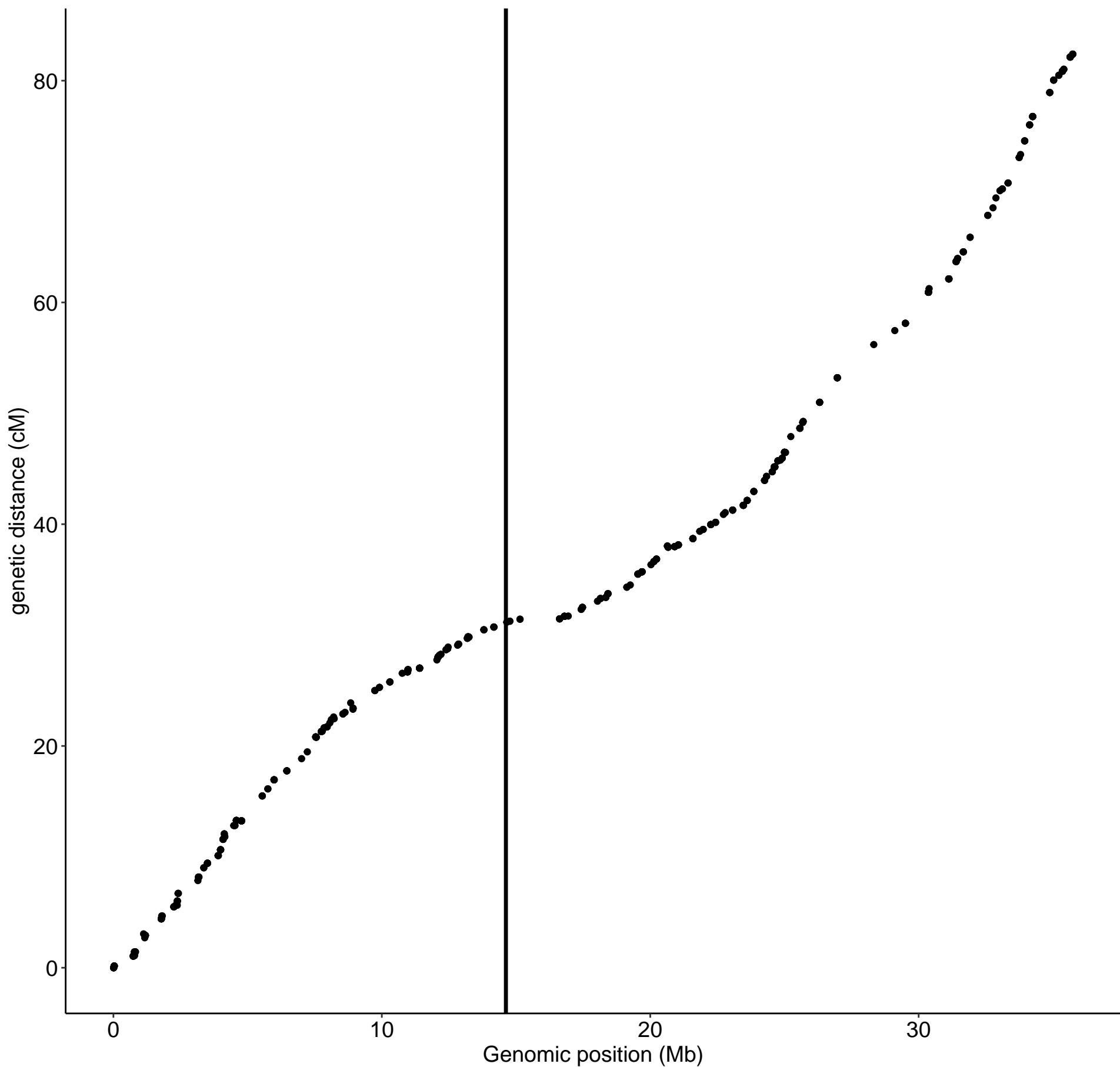
*Malus domestica* chromosome 2

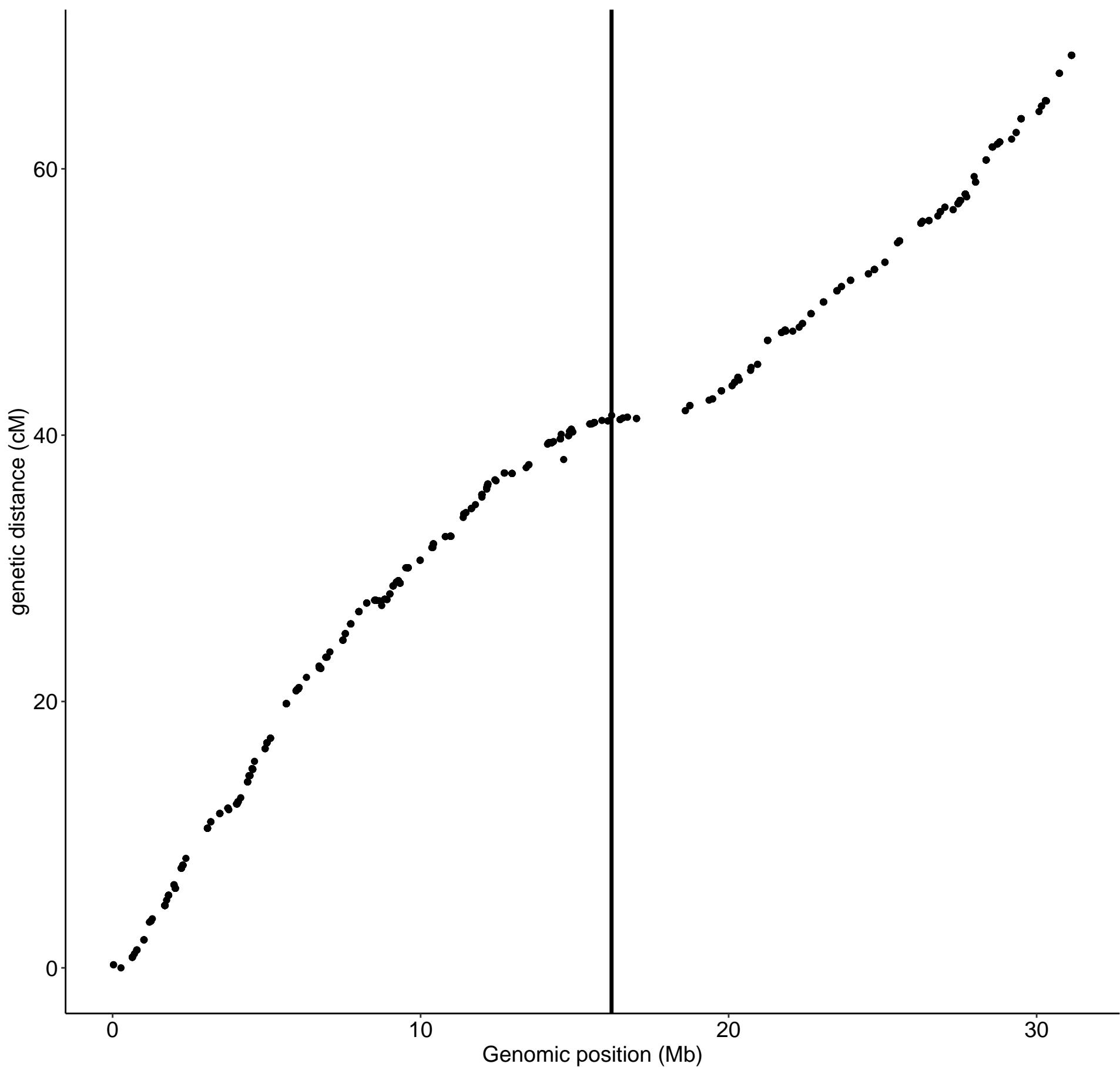
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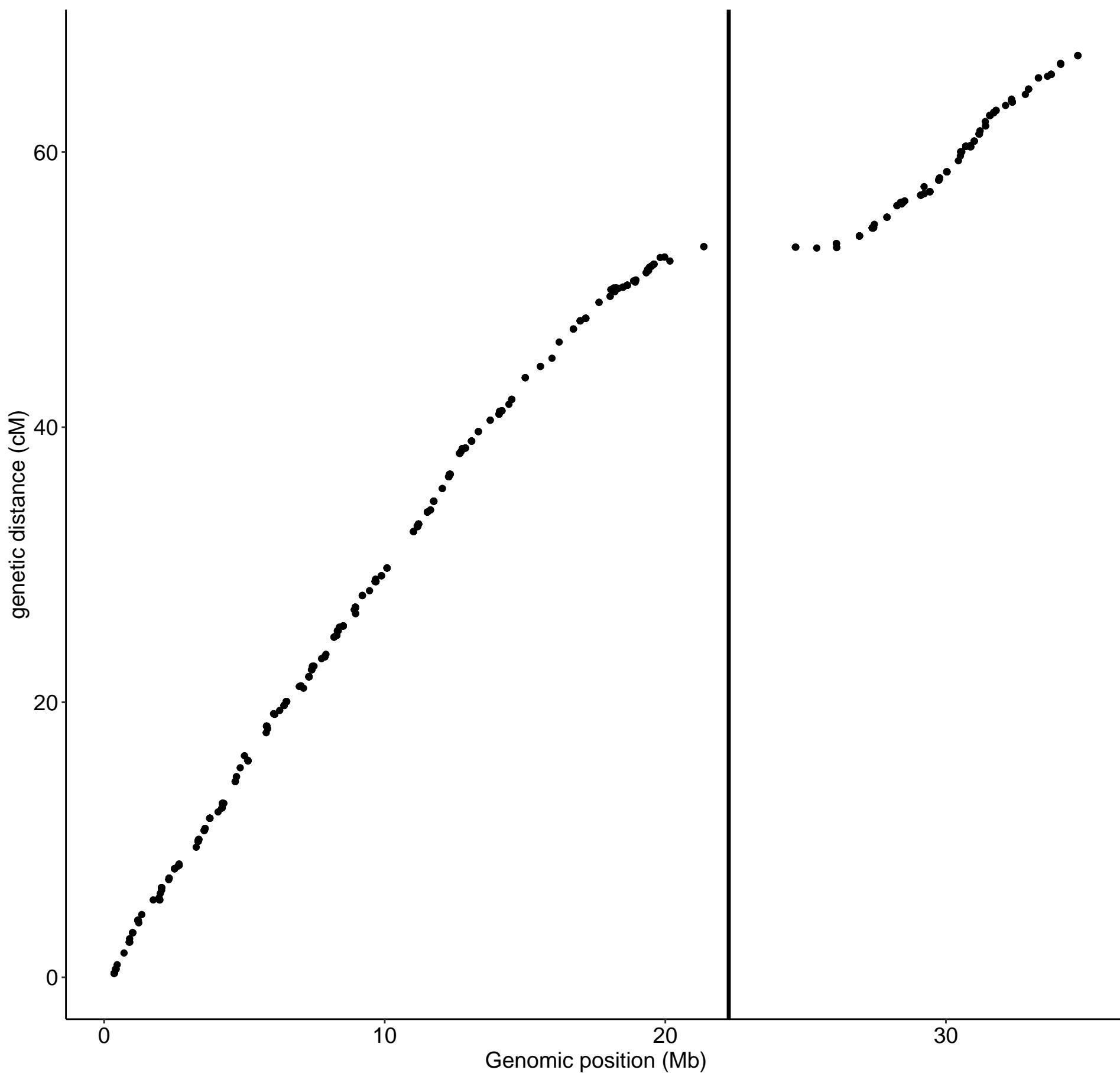
*Malus domestica* chromosome 4

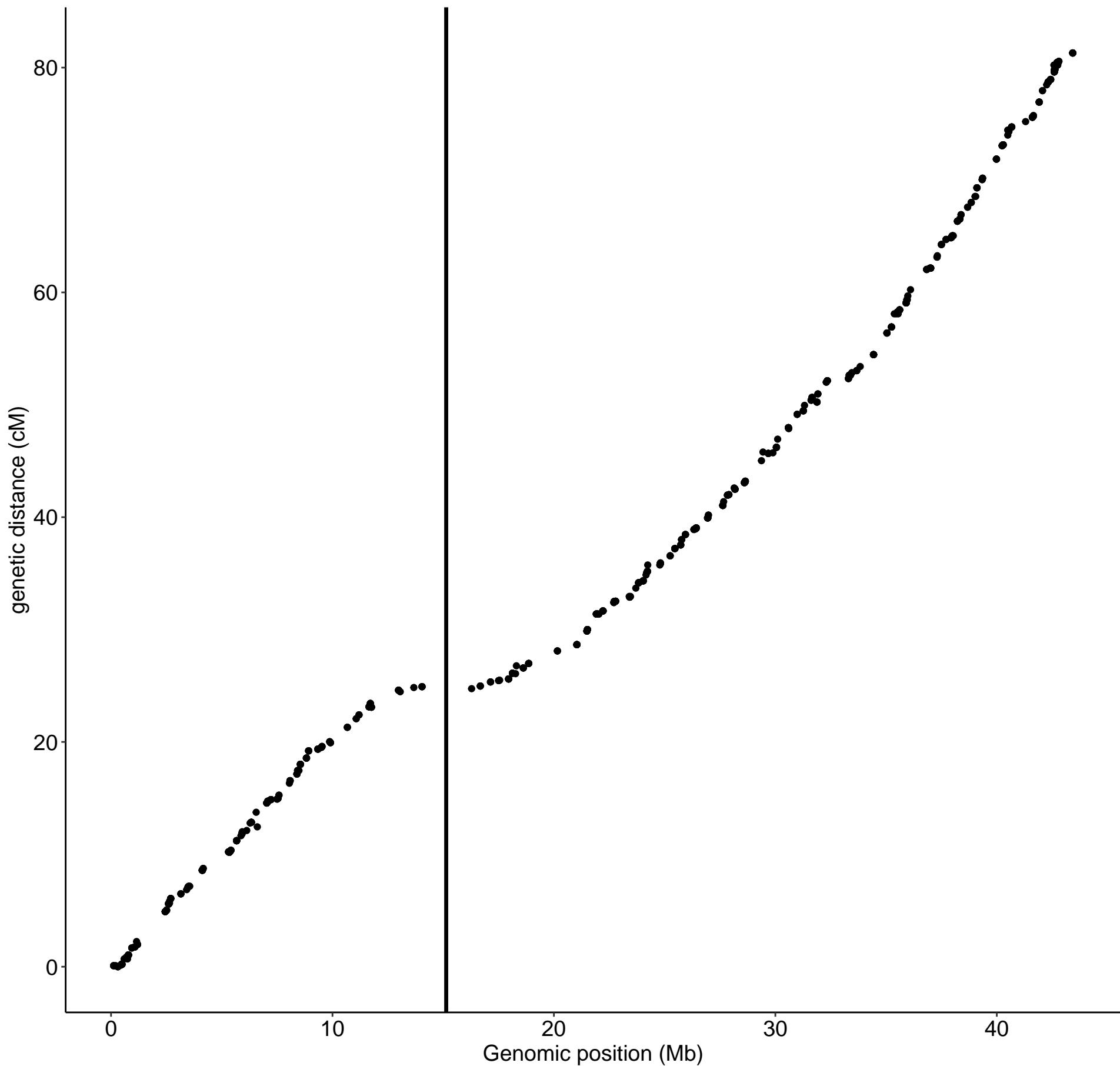
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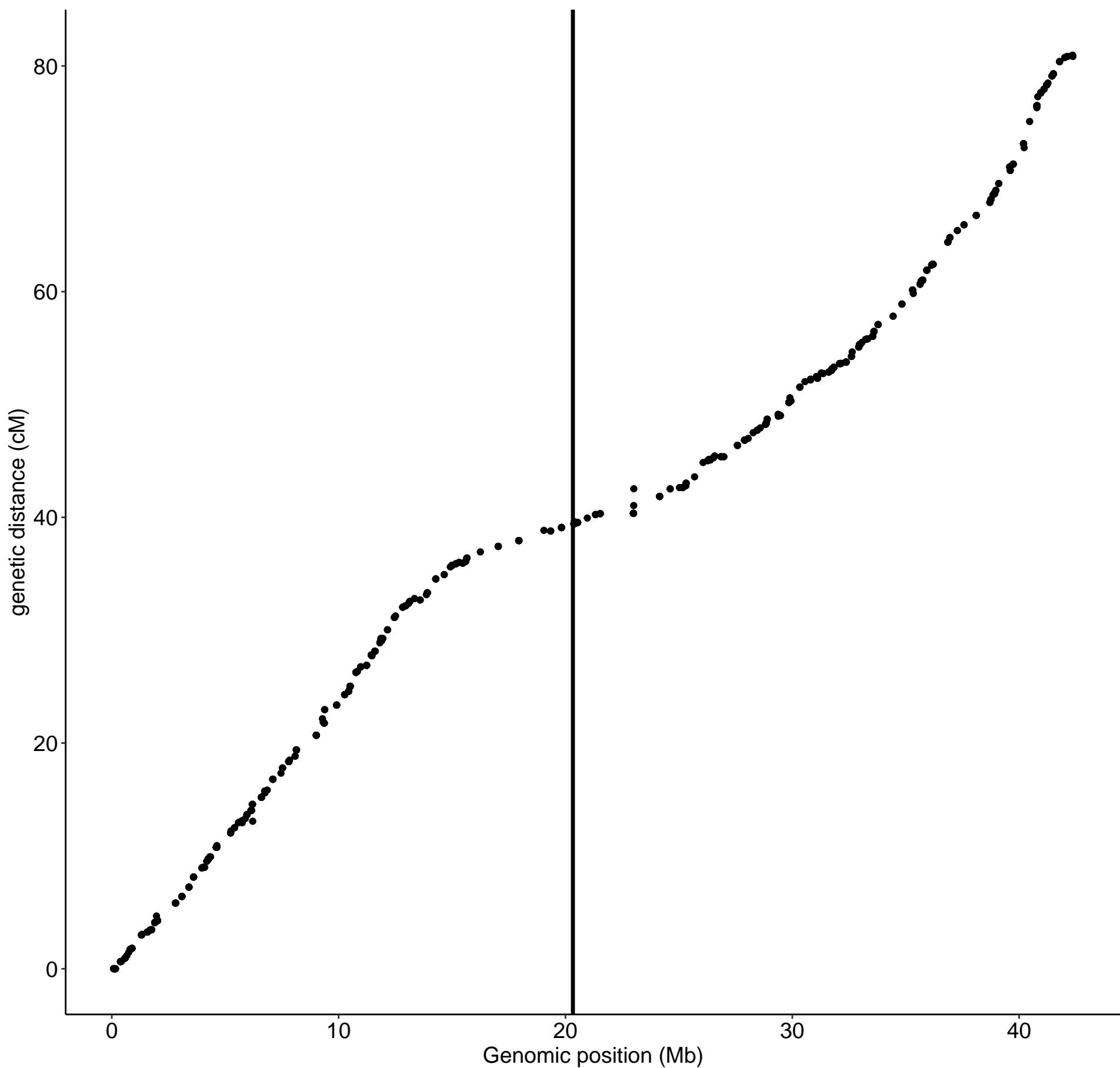
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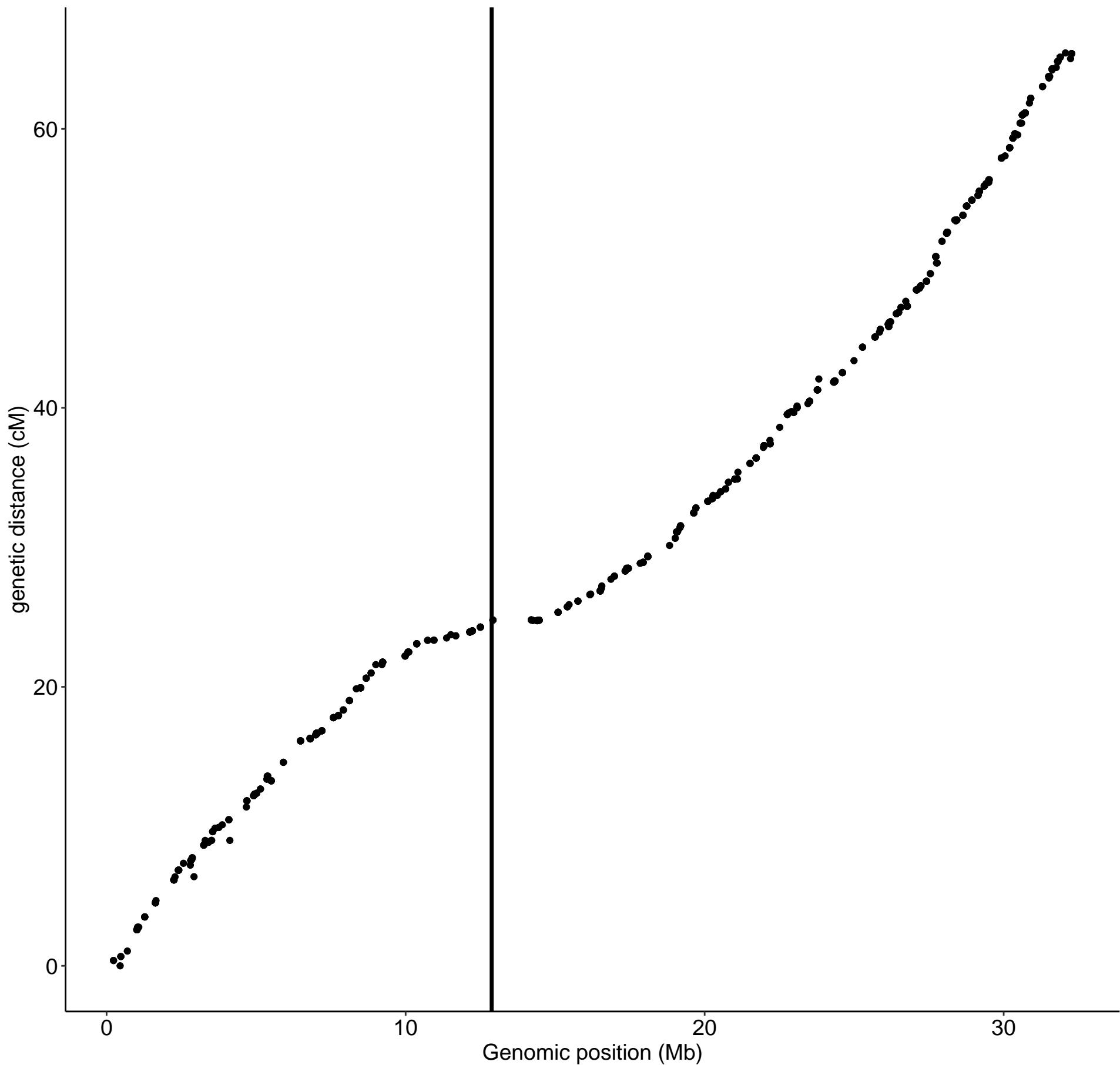
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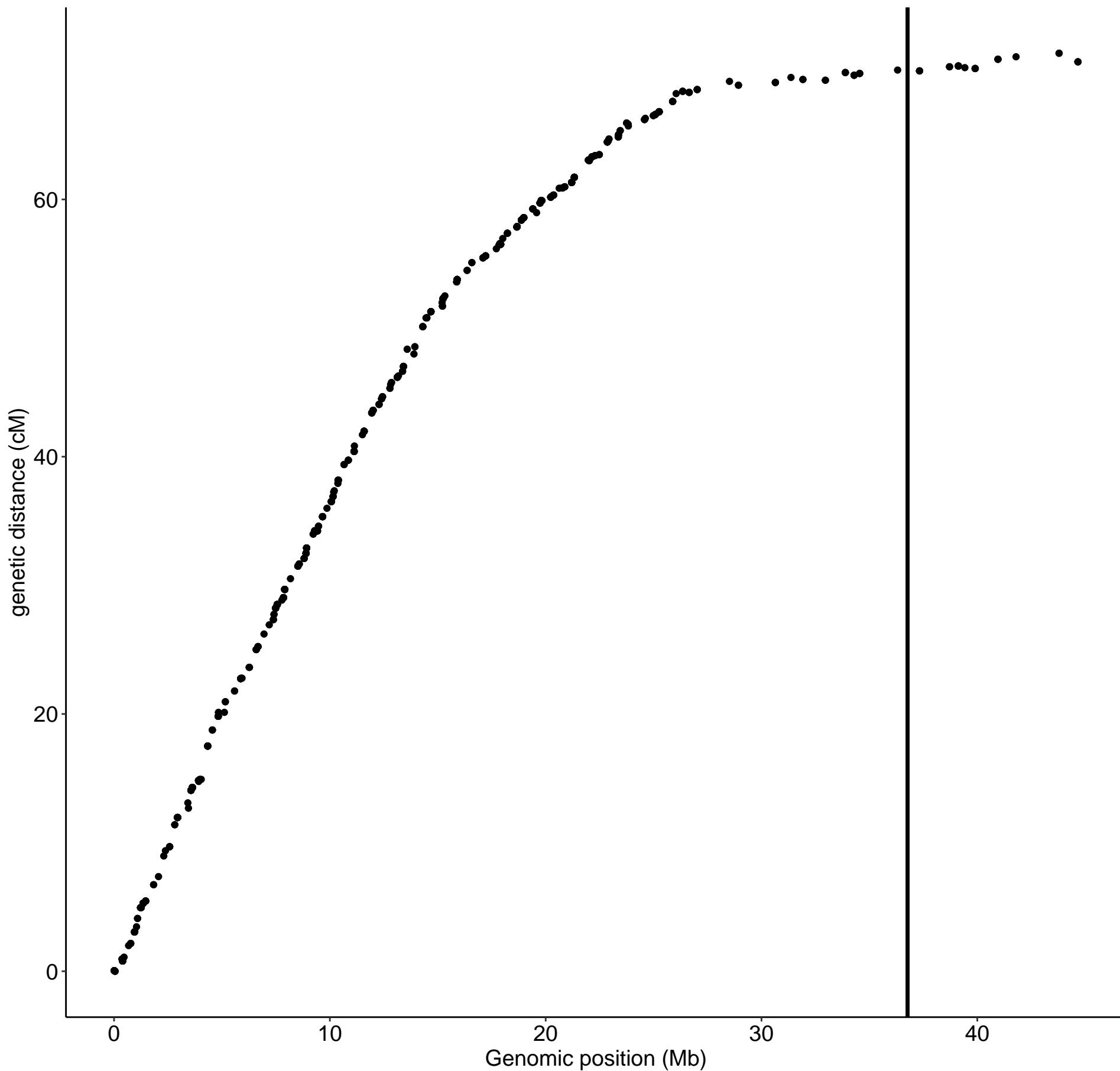
*Malus domestica* chromosome 8

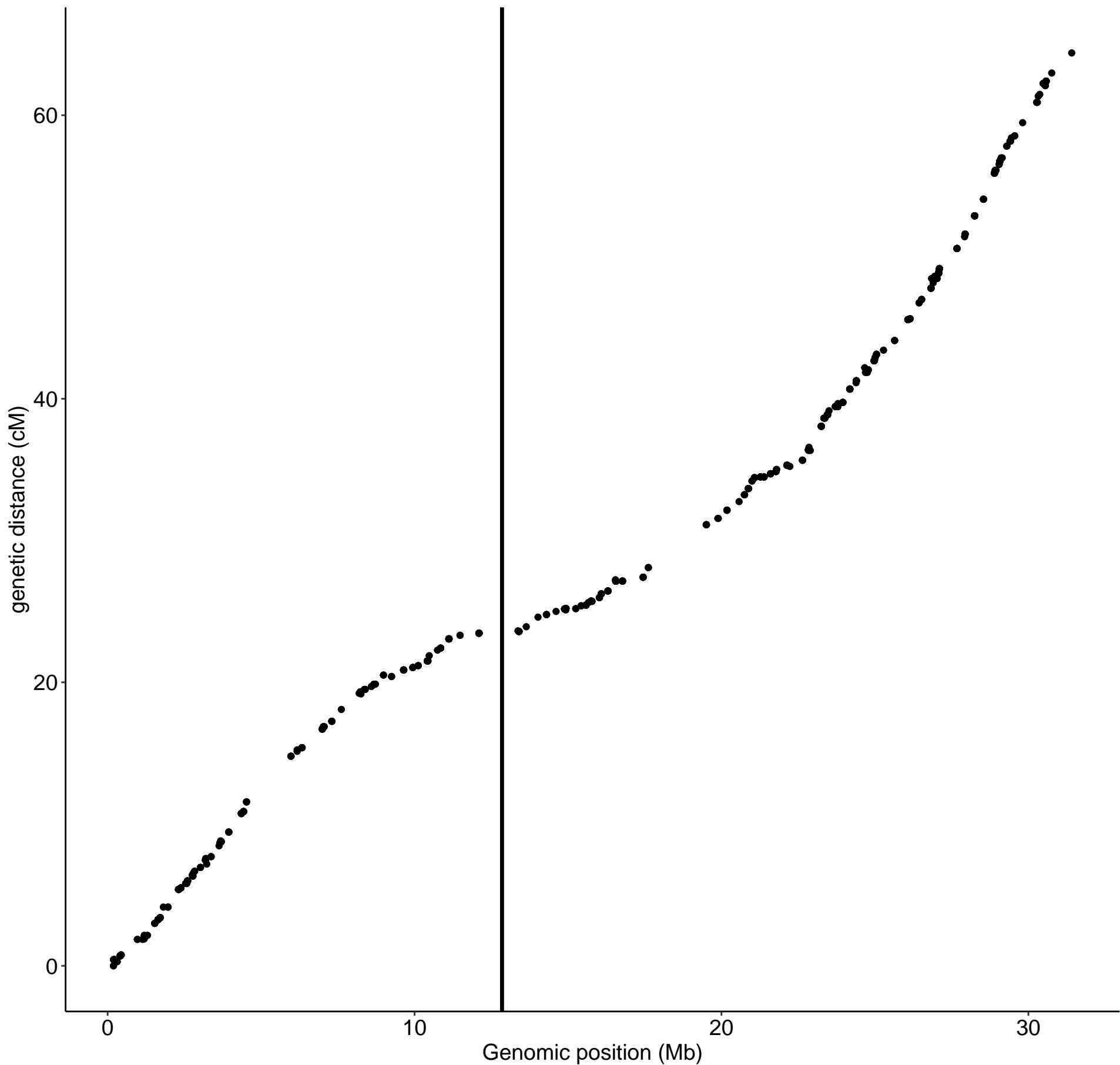
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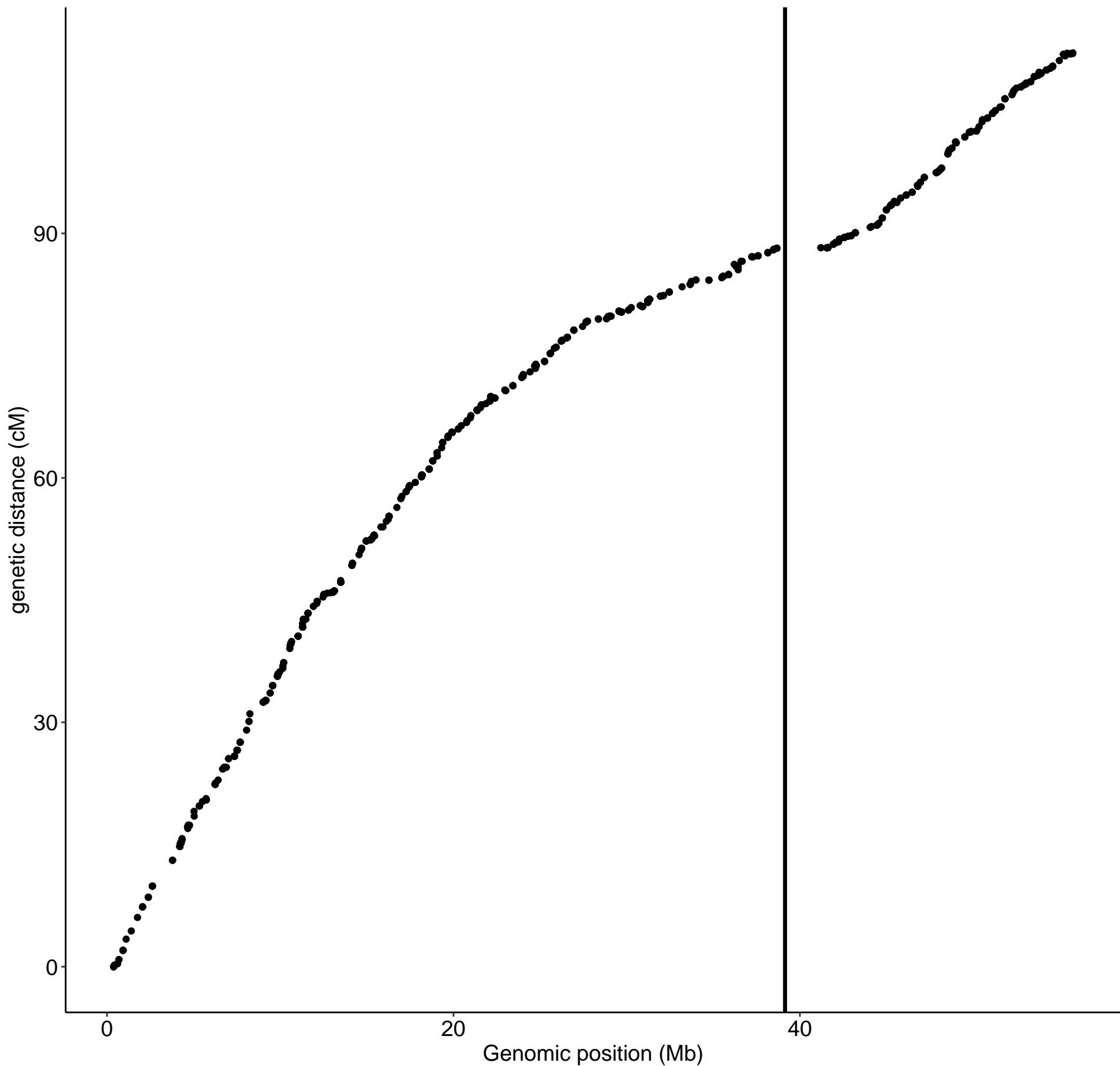
*Malus domestica* chromosome 10

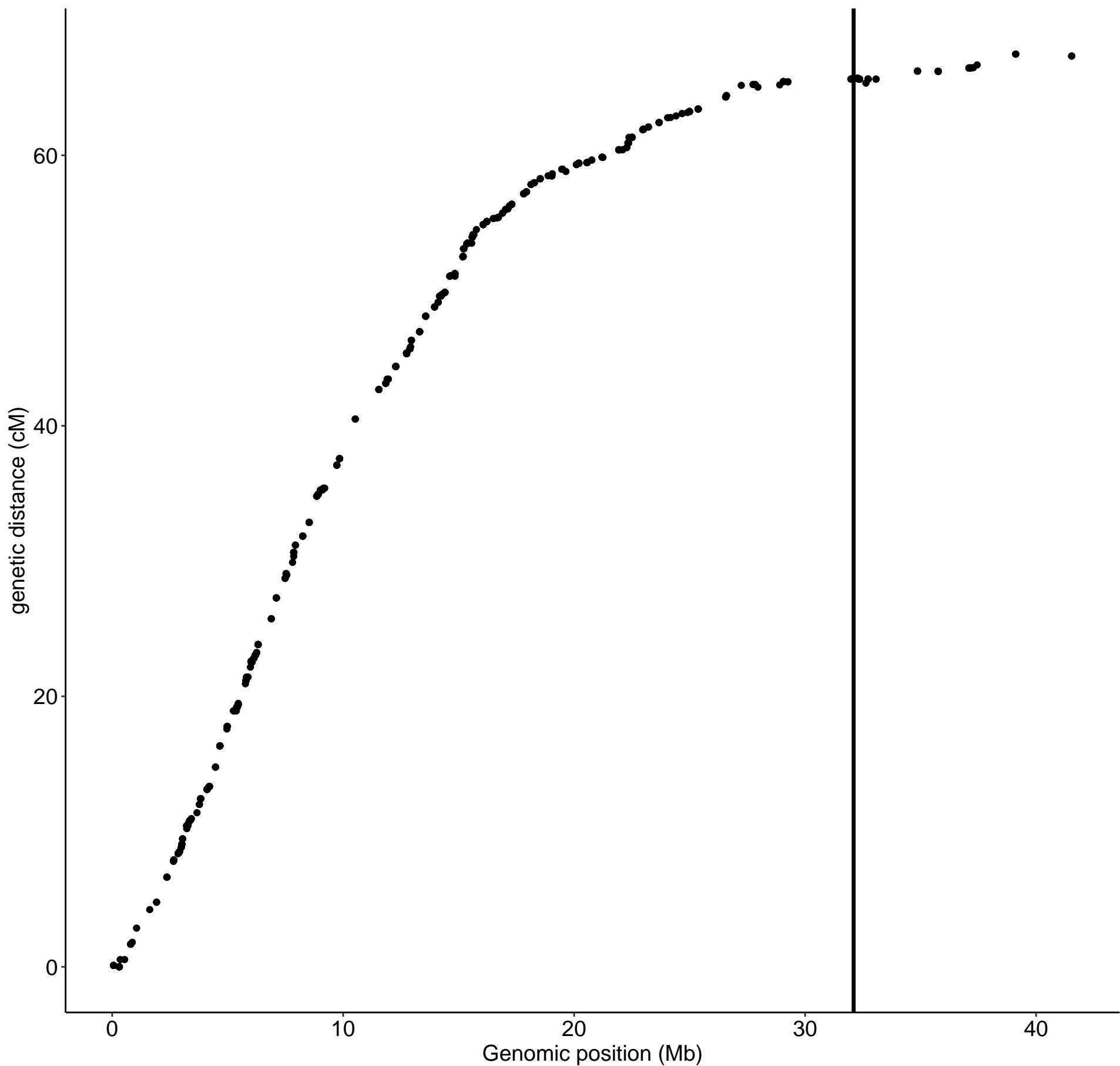
*Malus domestica* chromosome 11

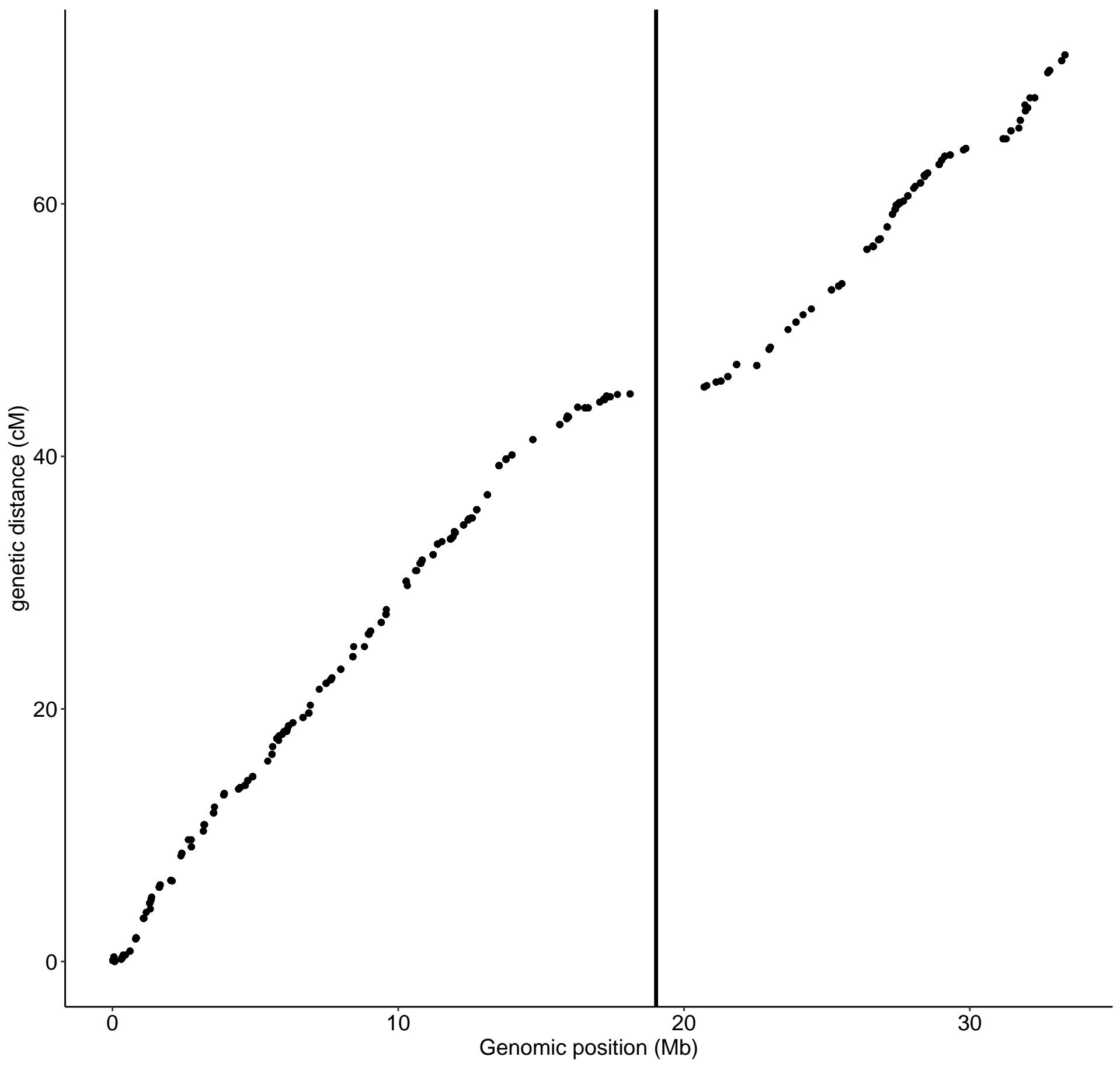
*Malus domestica* chromosome 12

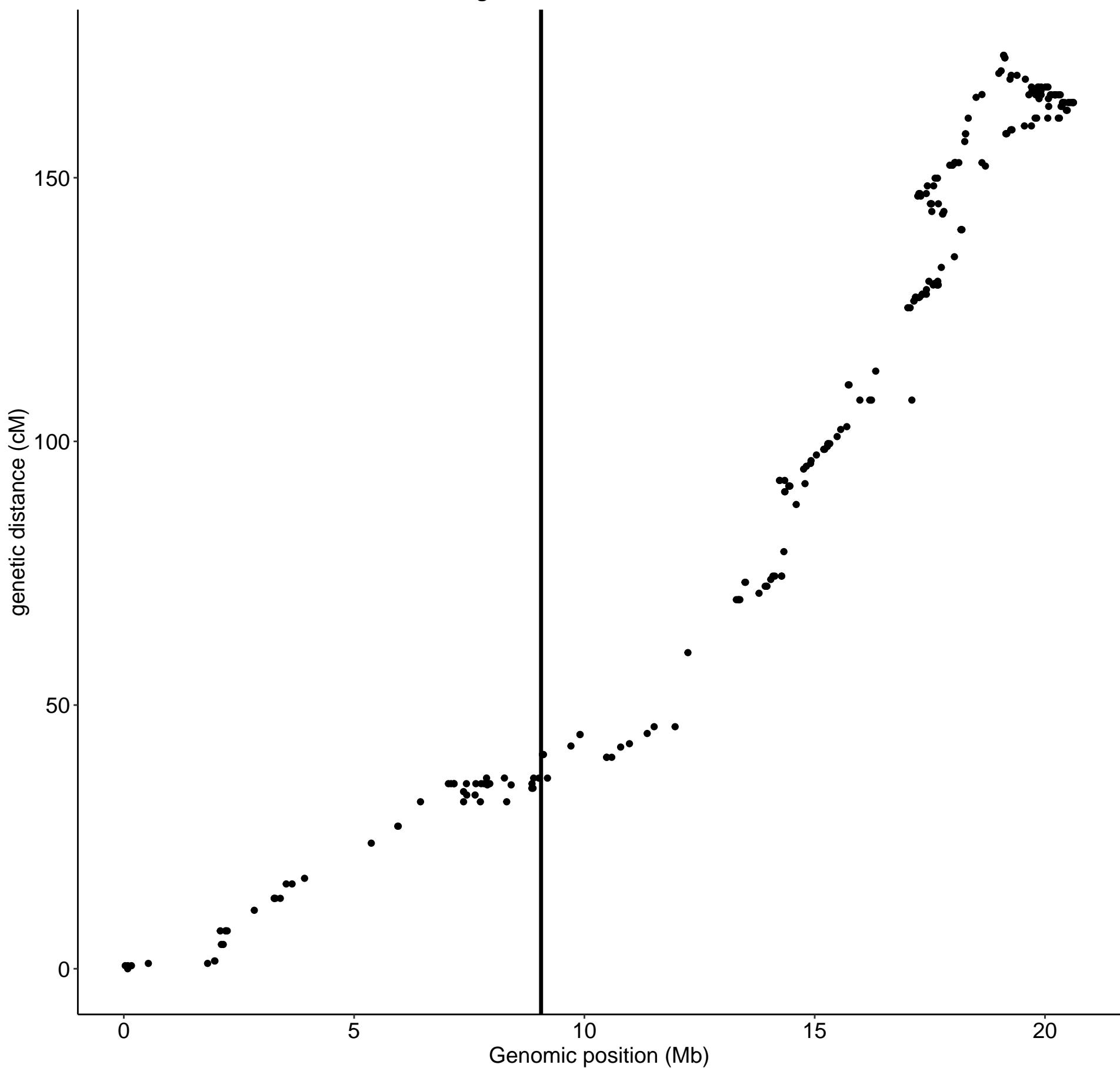
*Malus domestica* chromosome 13

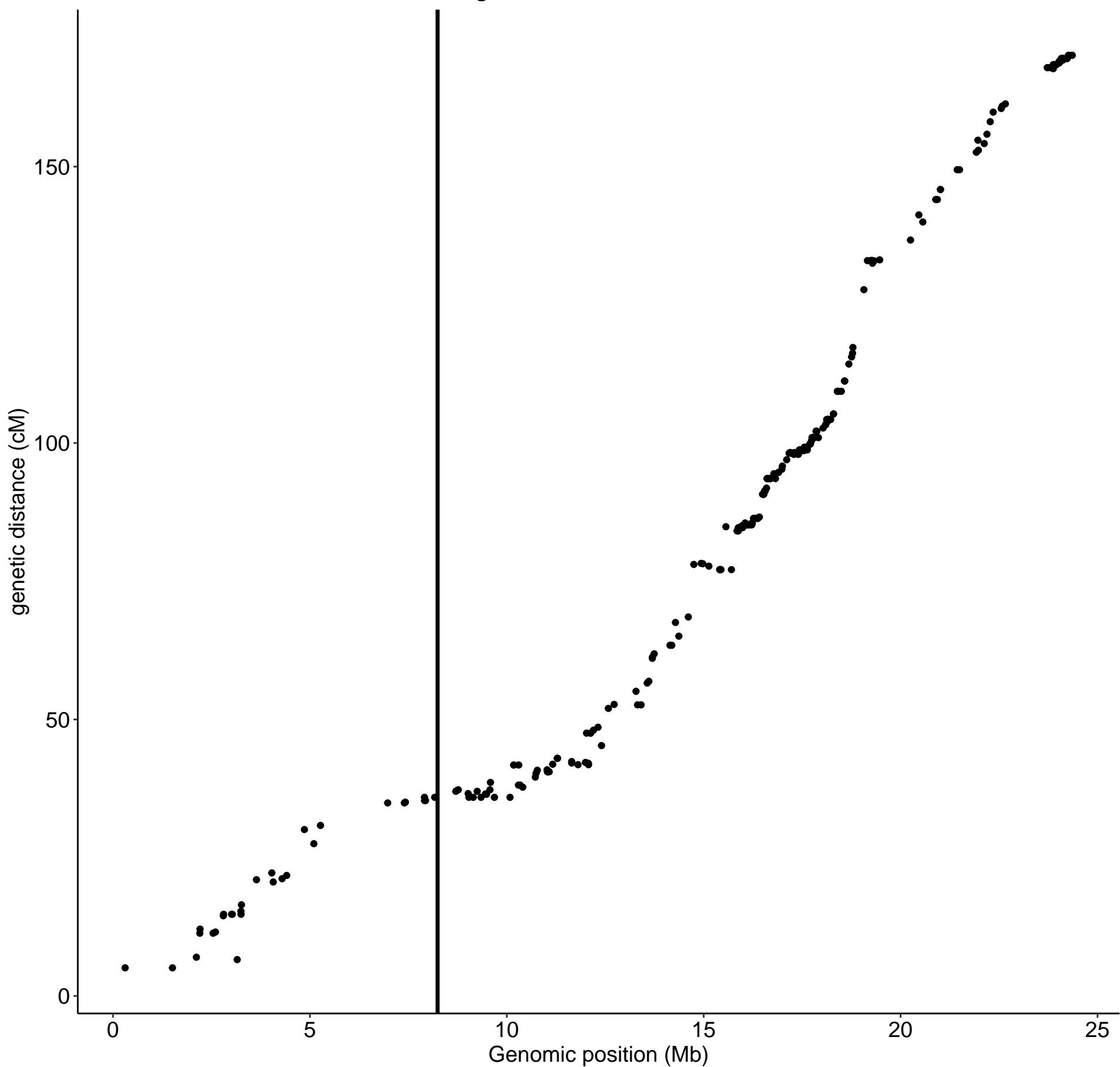
*Malus domestica* chromosome 14

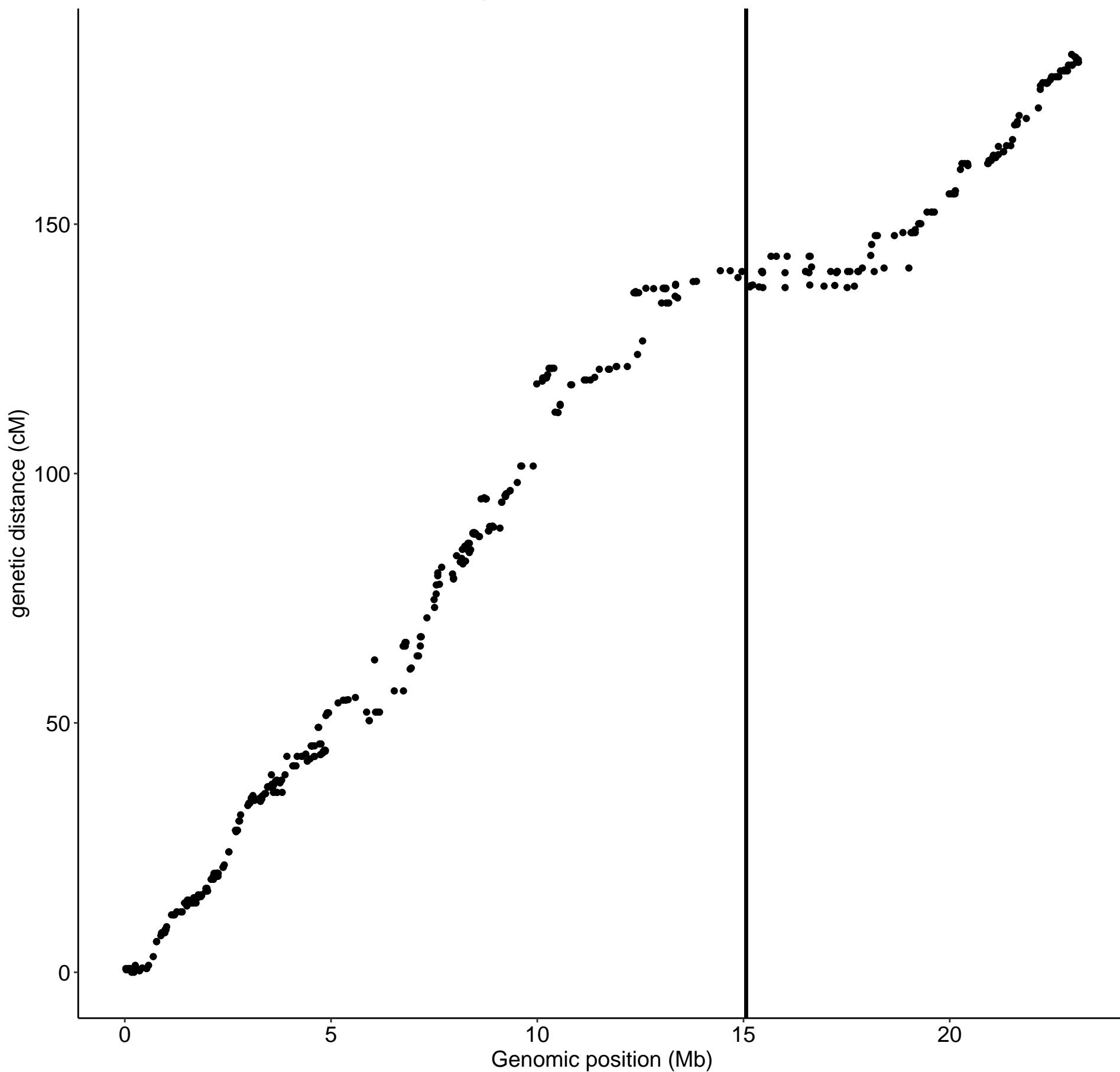
*Malus domestica* chromosome 15

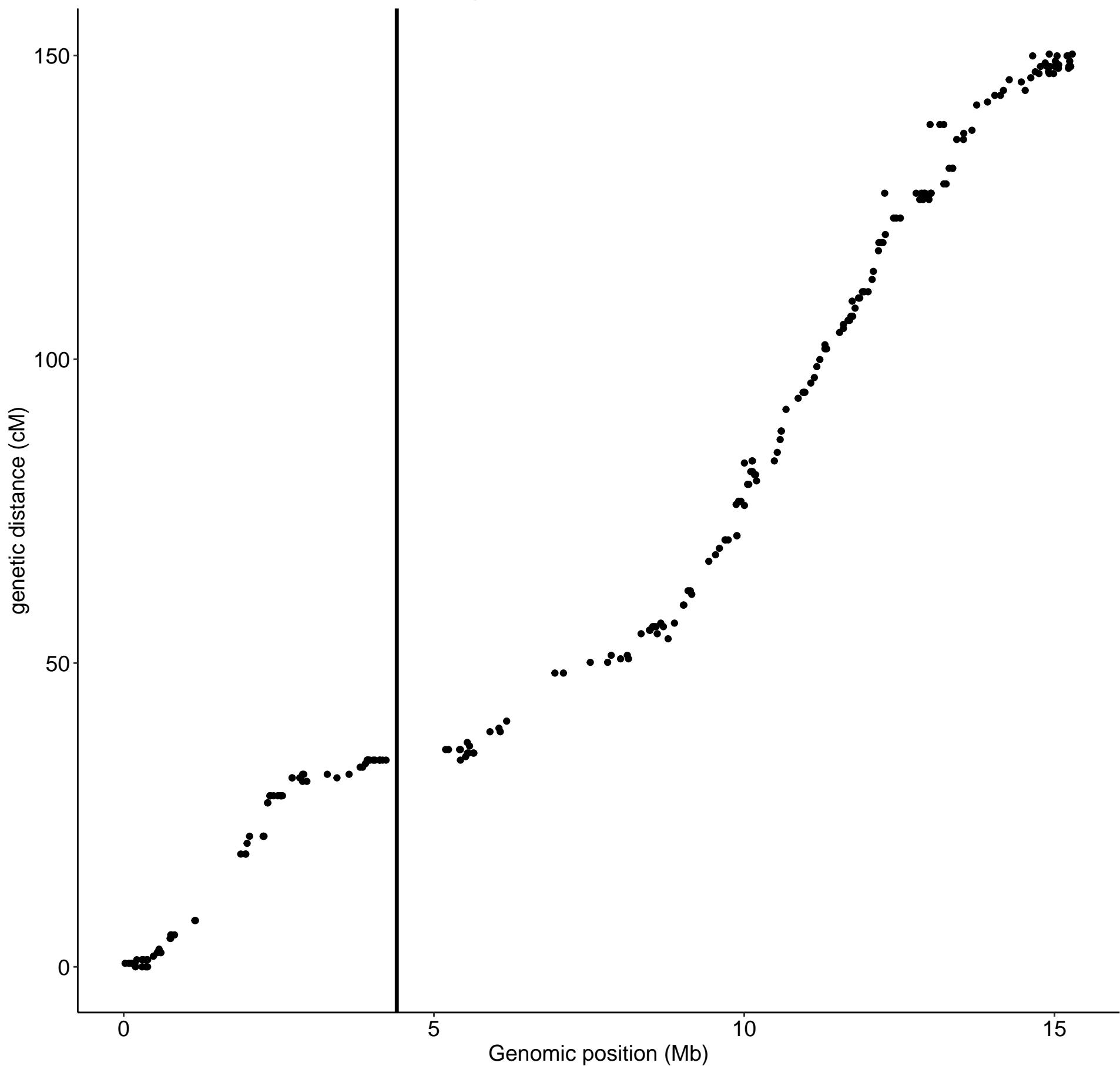
*Malus domestica* chromosome 16

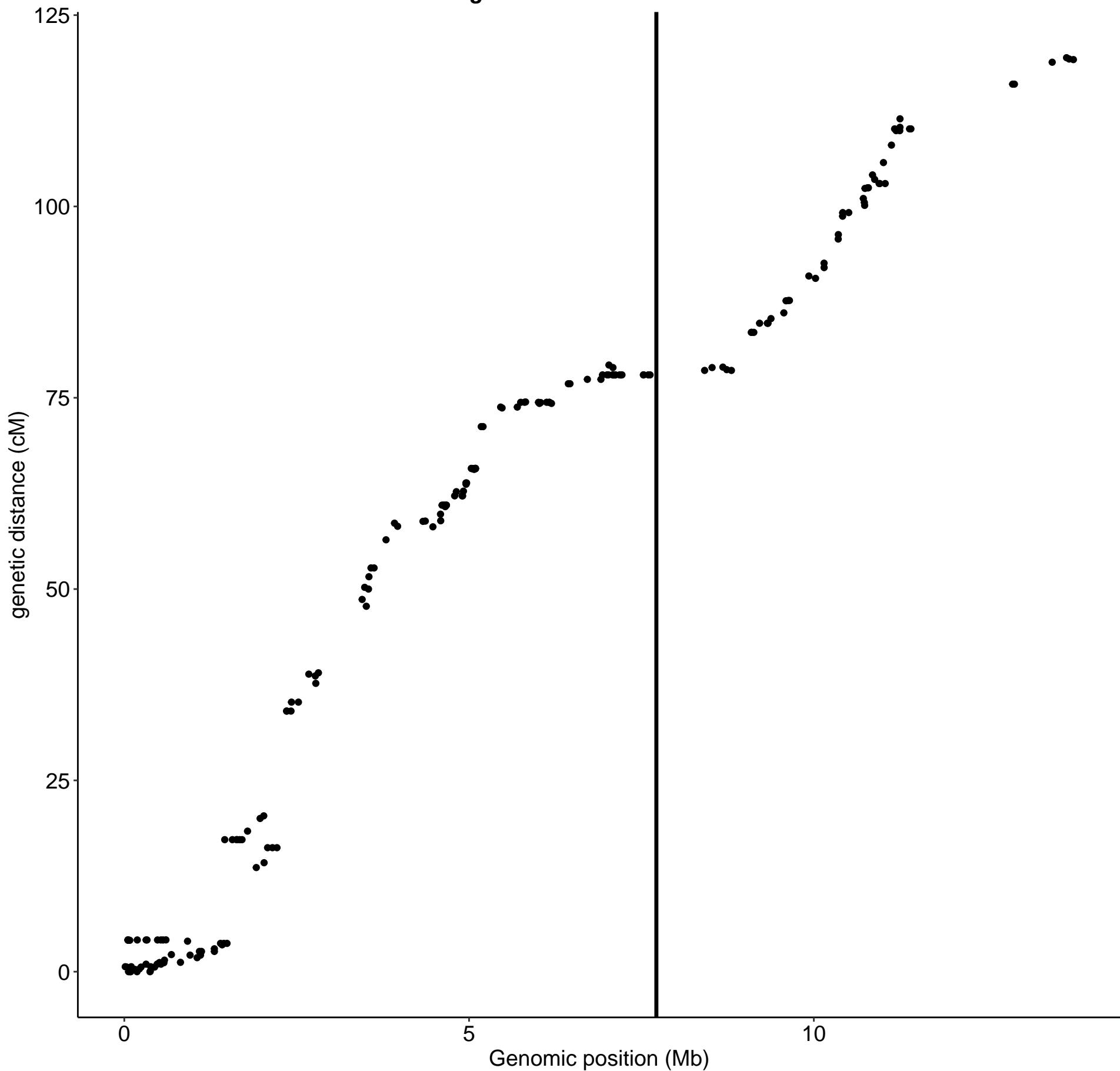
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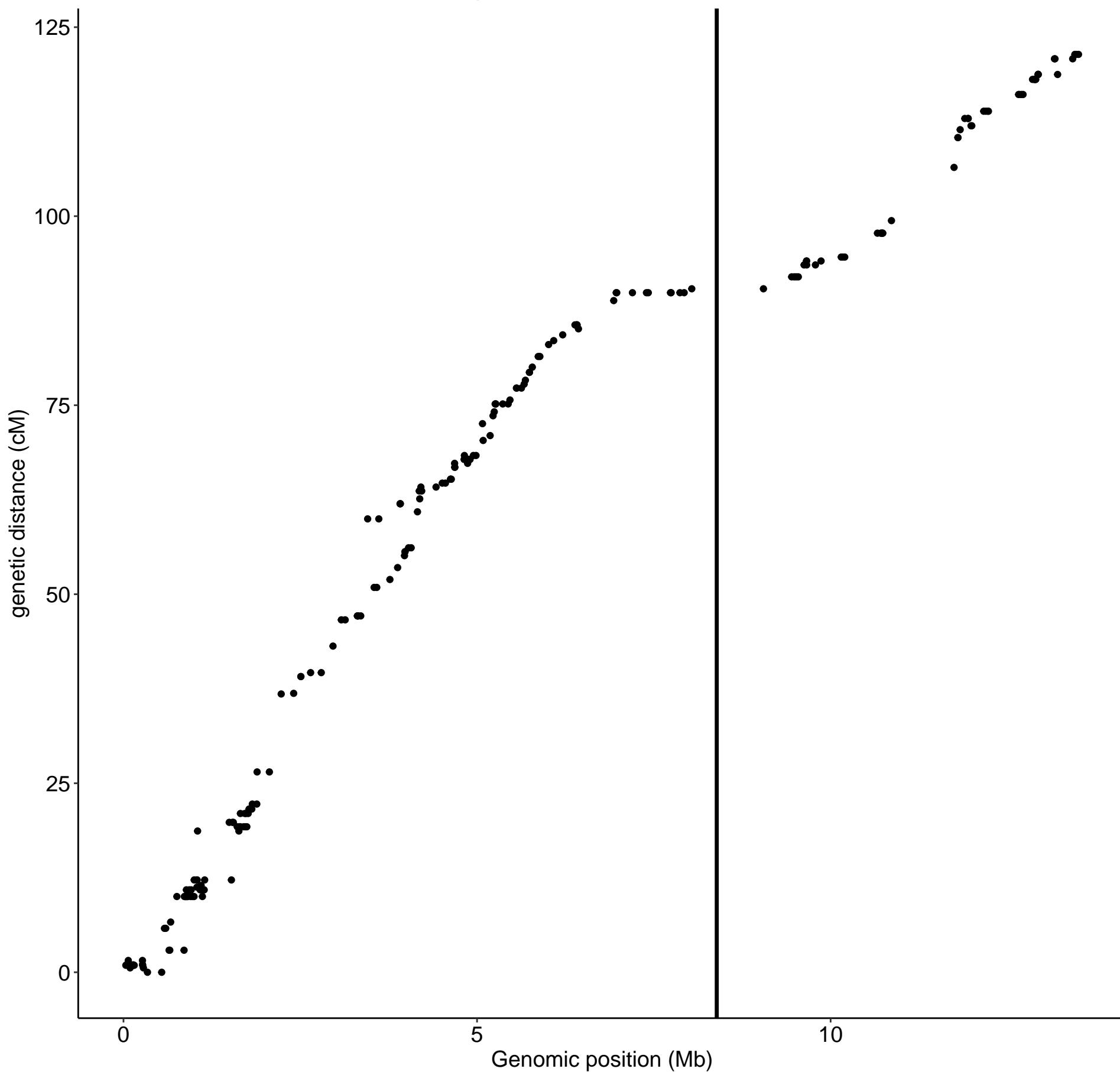
*Mangifera indica* chromosome 7

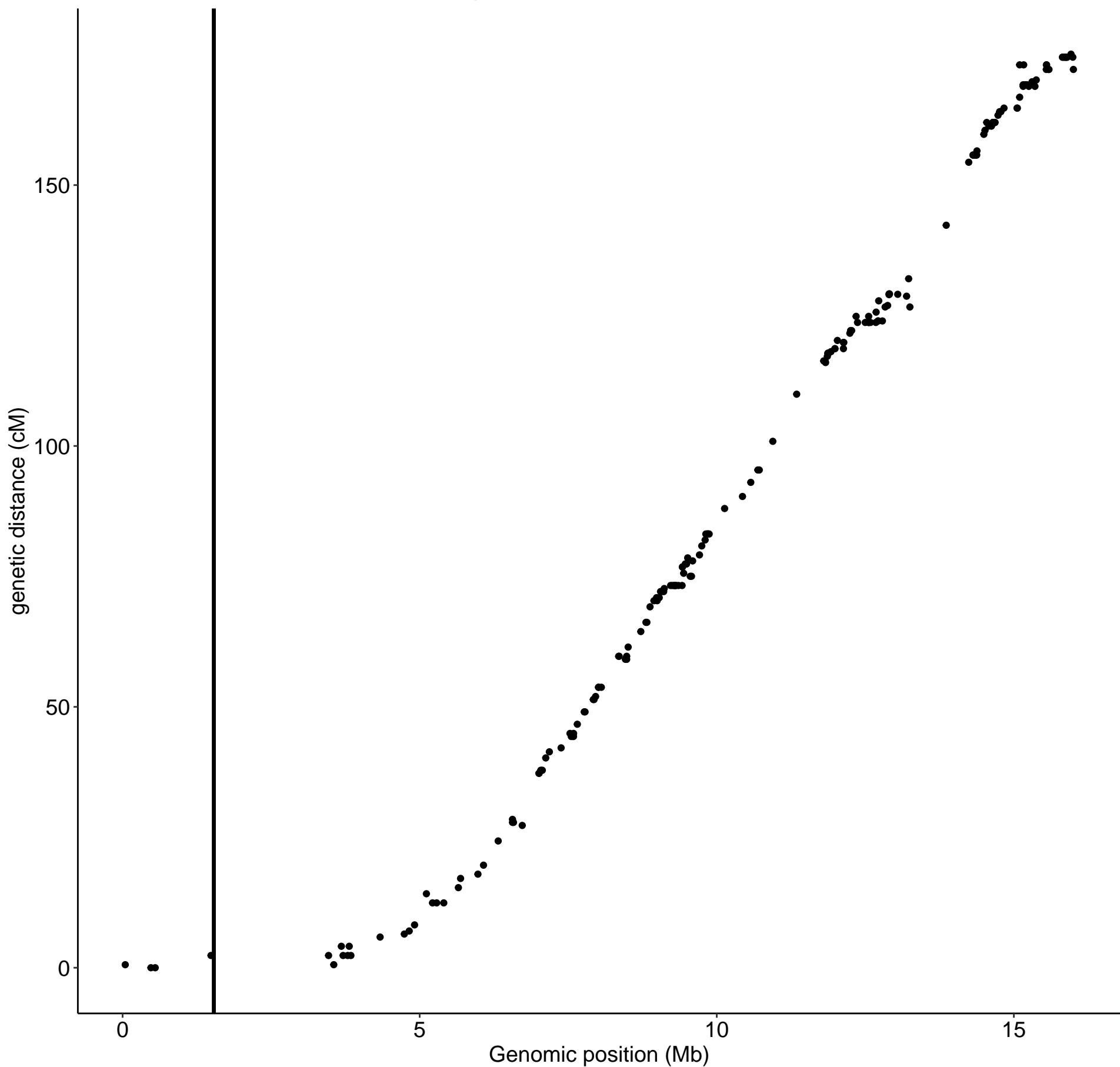
*Mangifera indica* chromosome 2

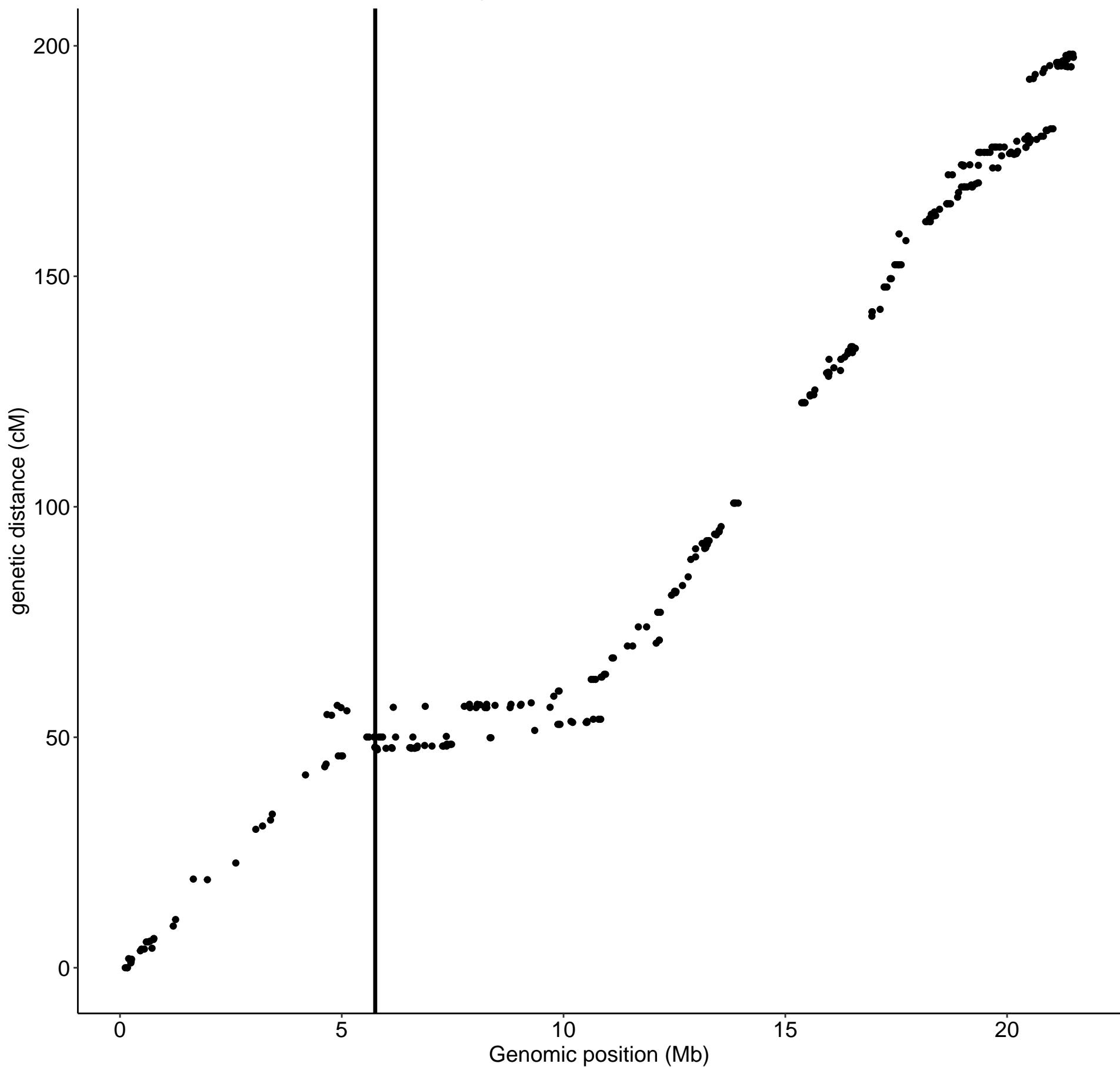
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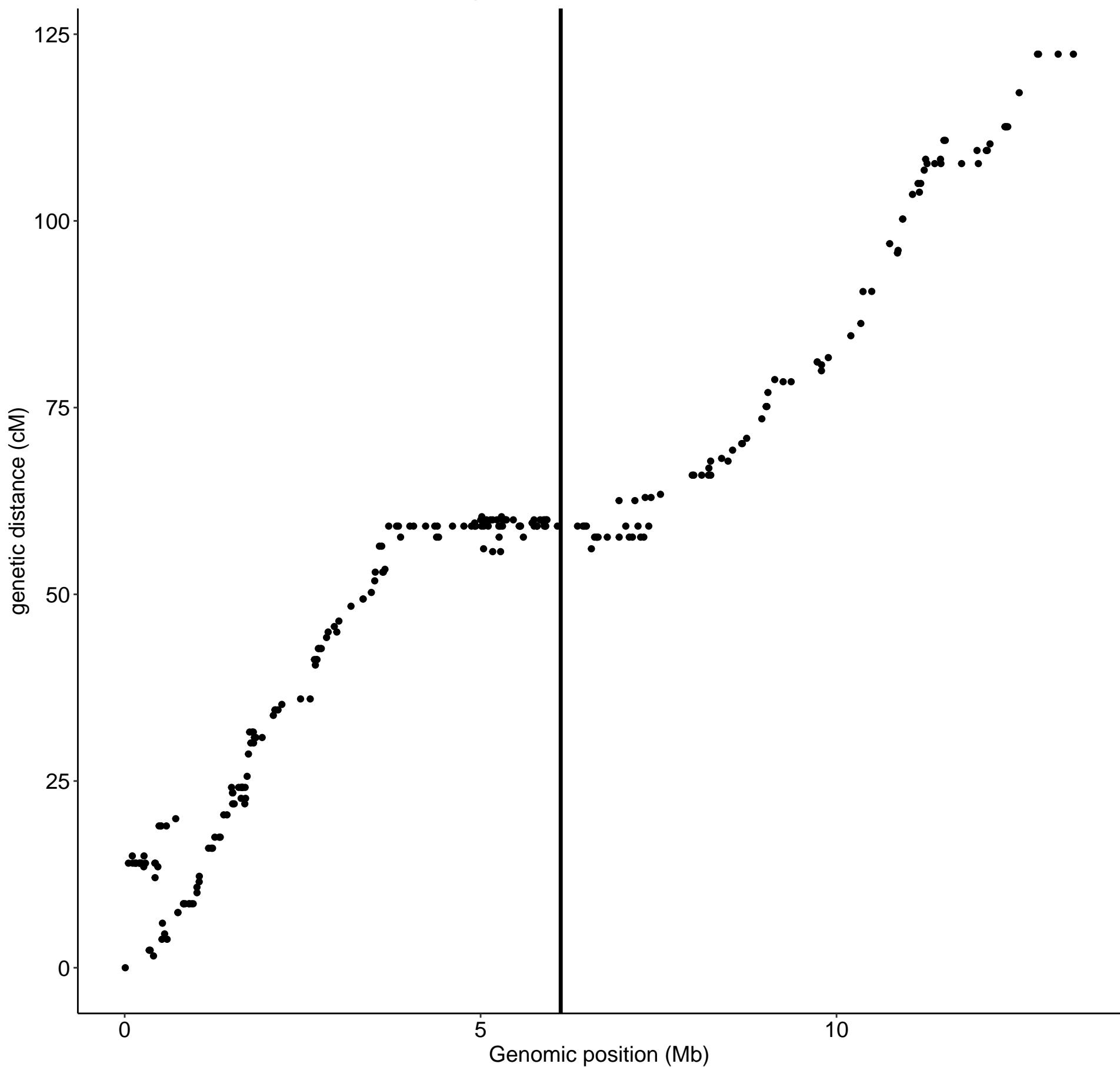
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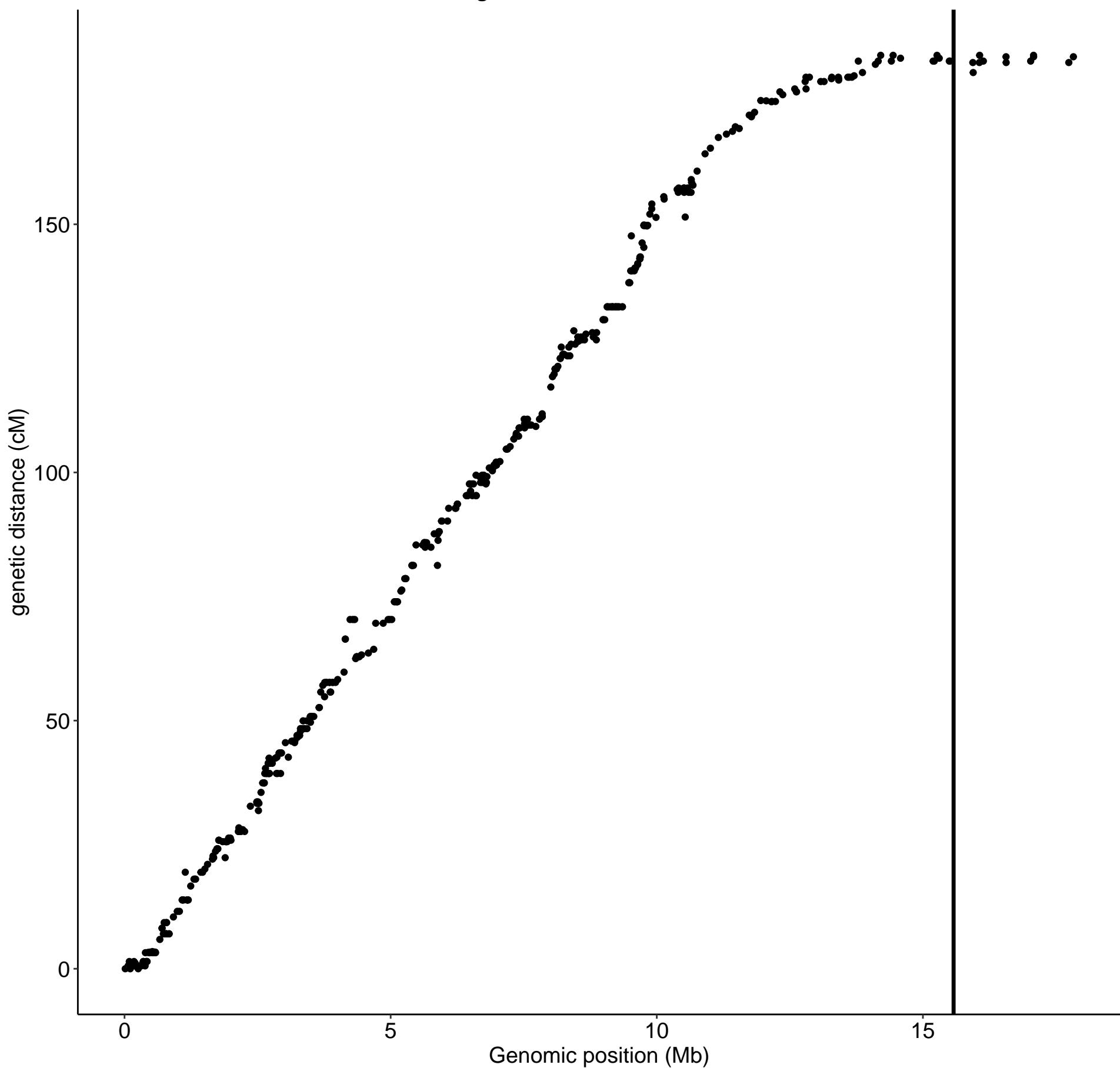
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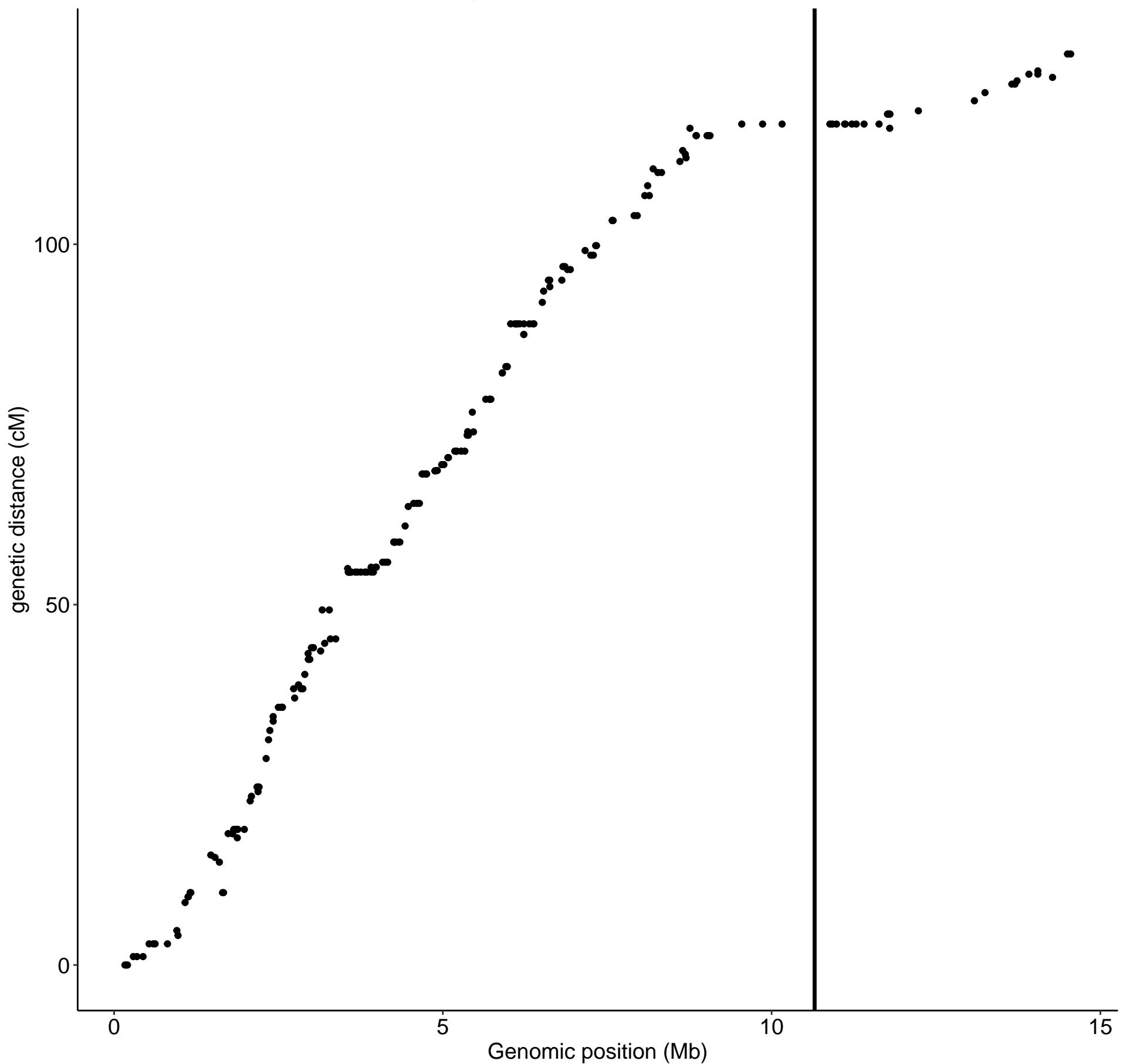
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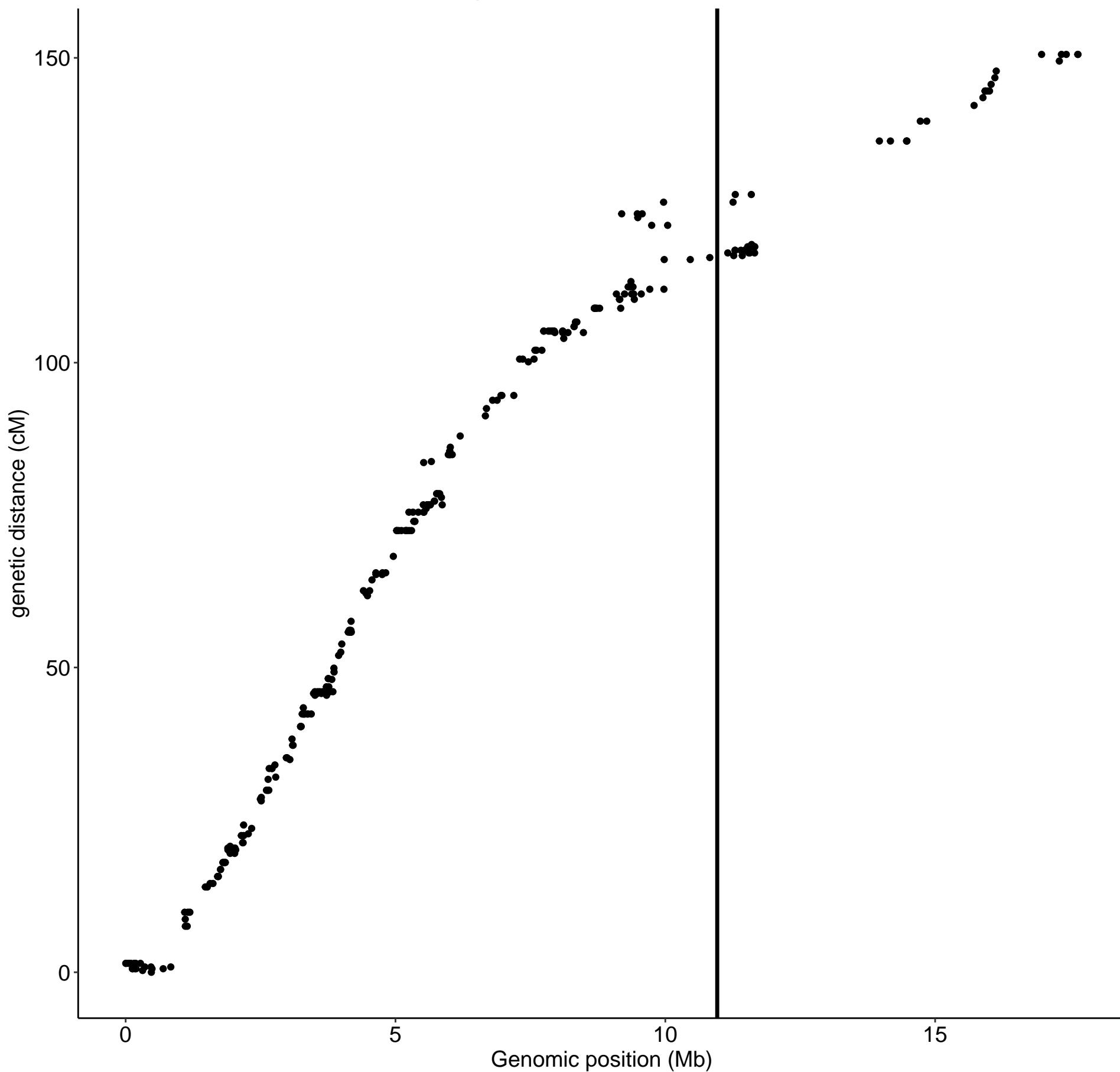
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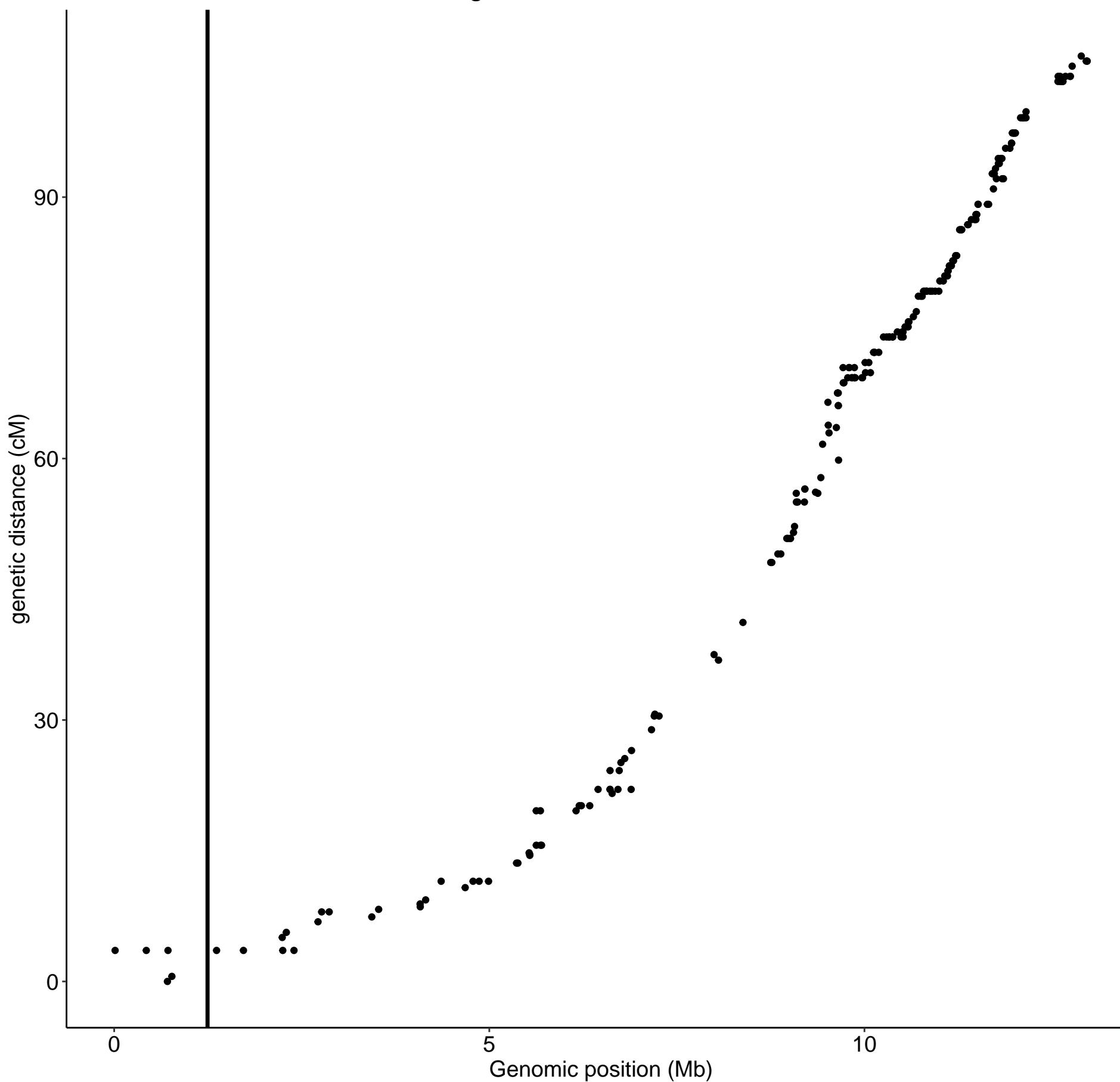
*Mangifera indica* chromosome 4

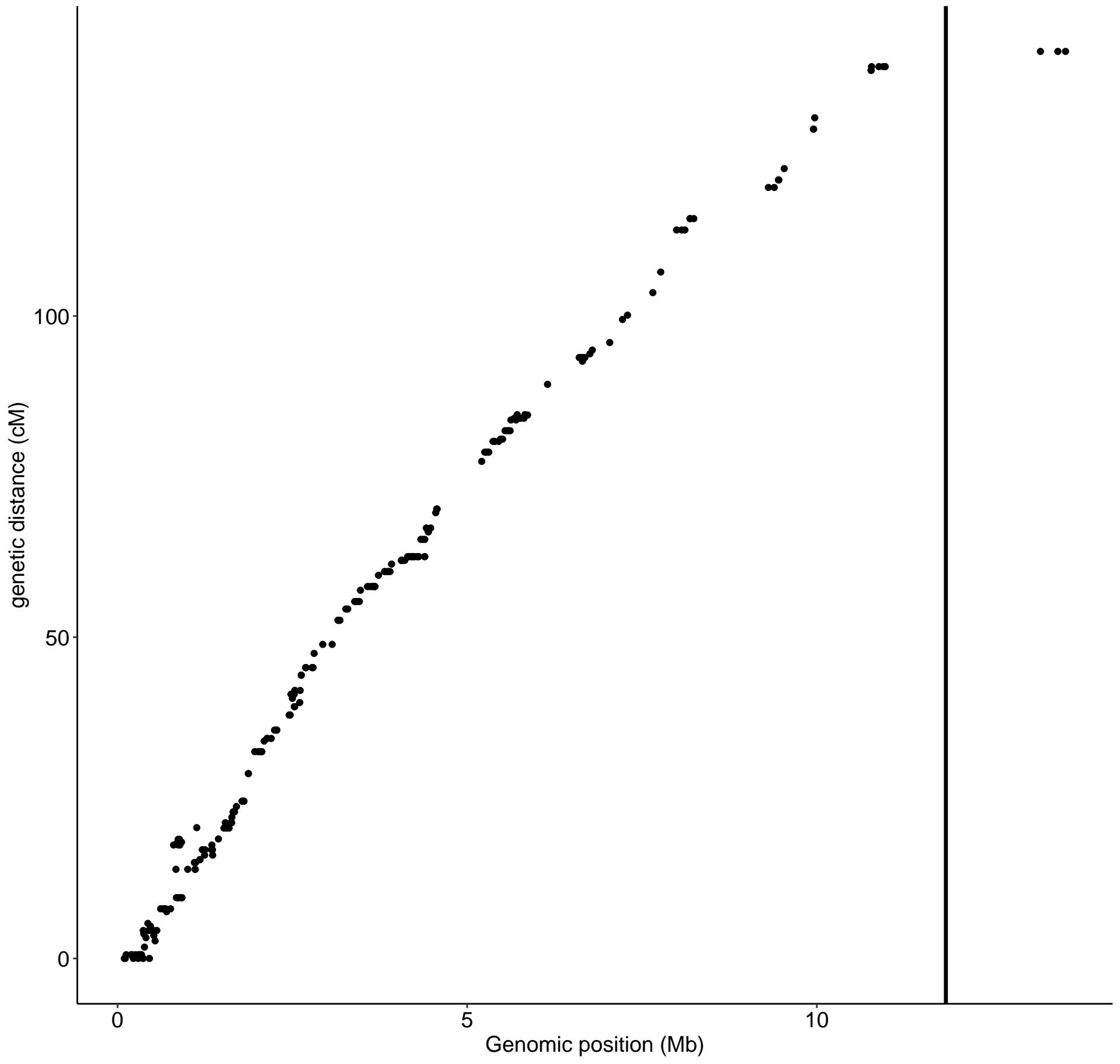
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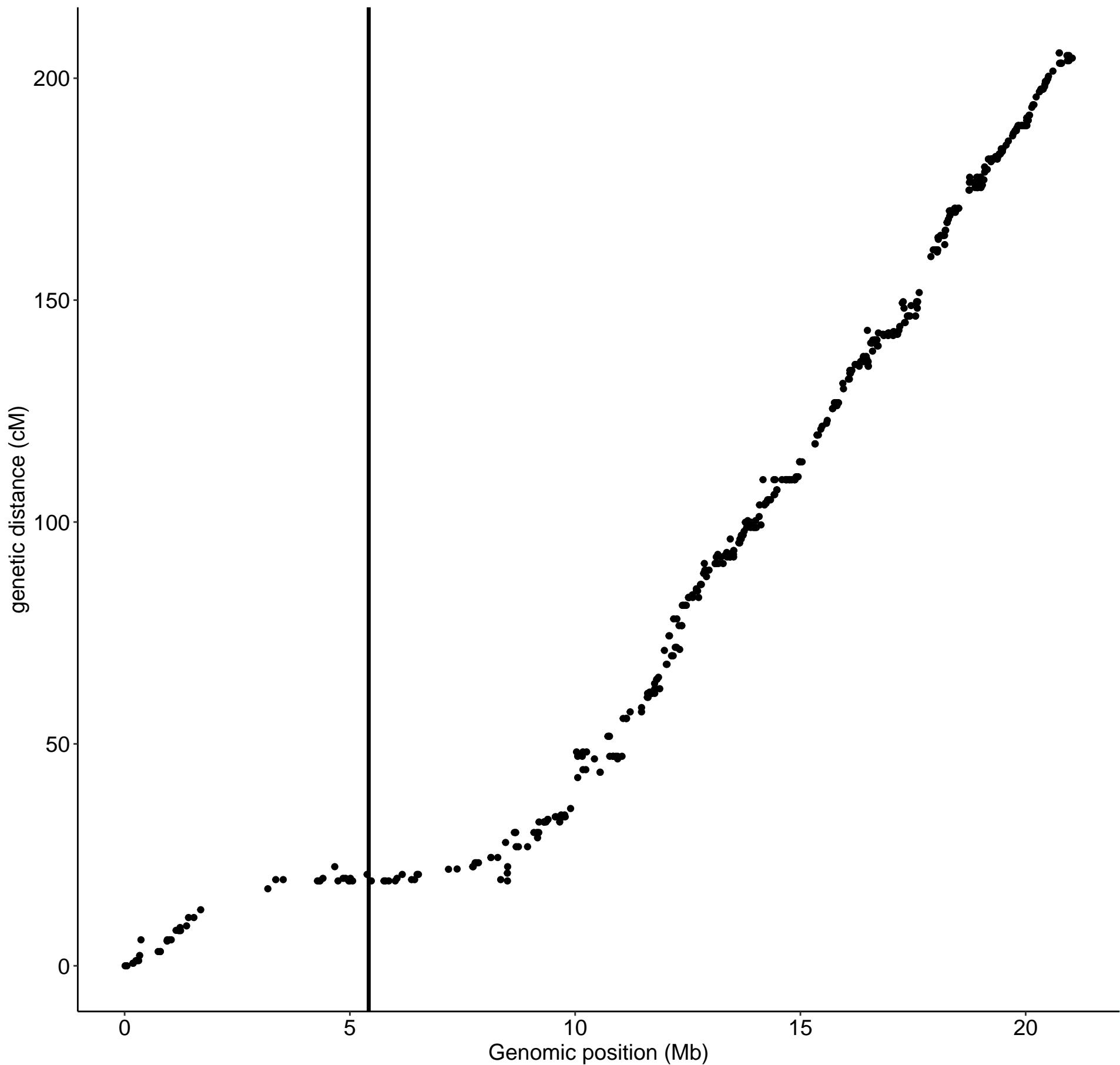
*Mangifera indica chromosome 8*

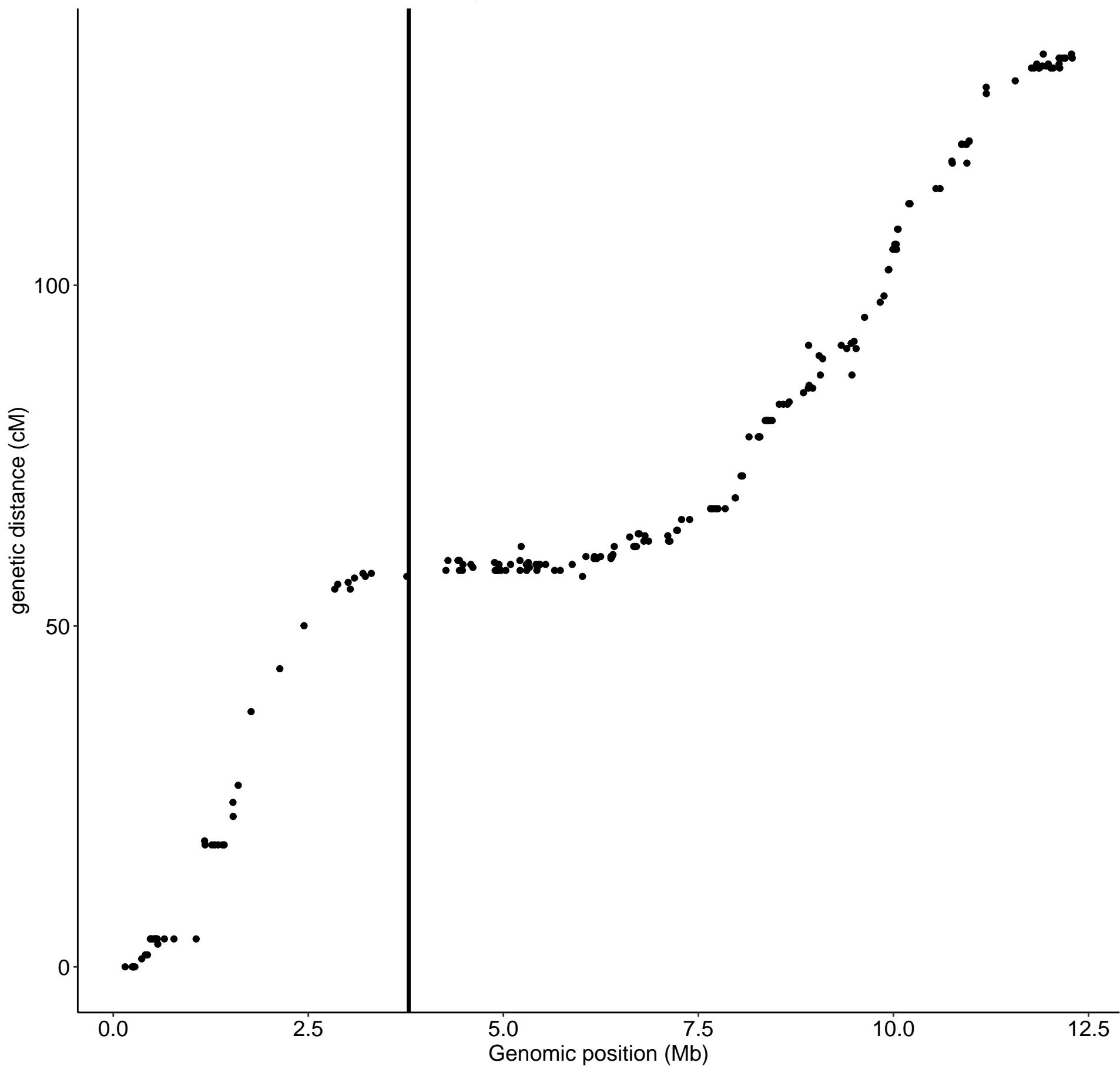
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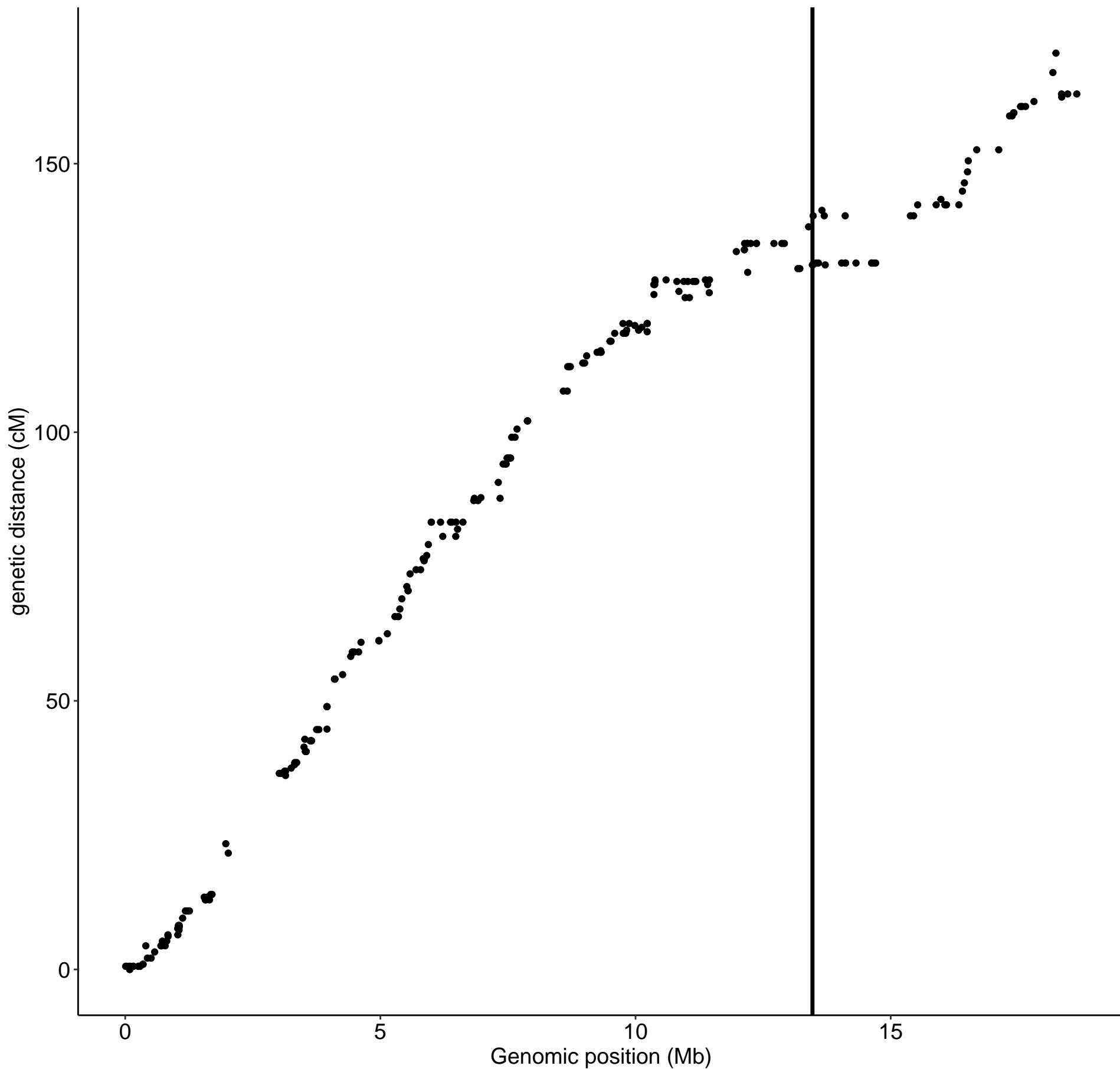
*Mangifera indica chromosome 10*

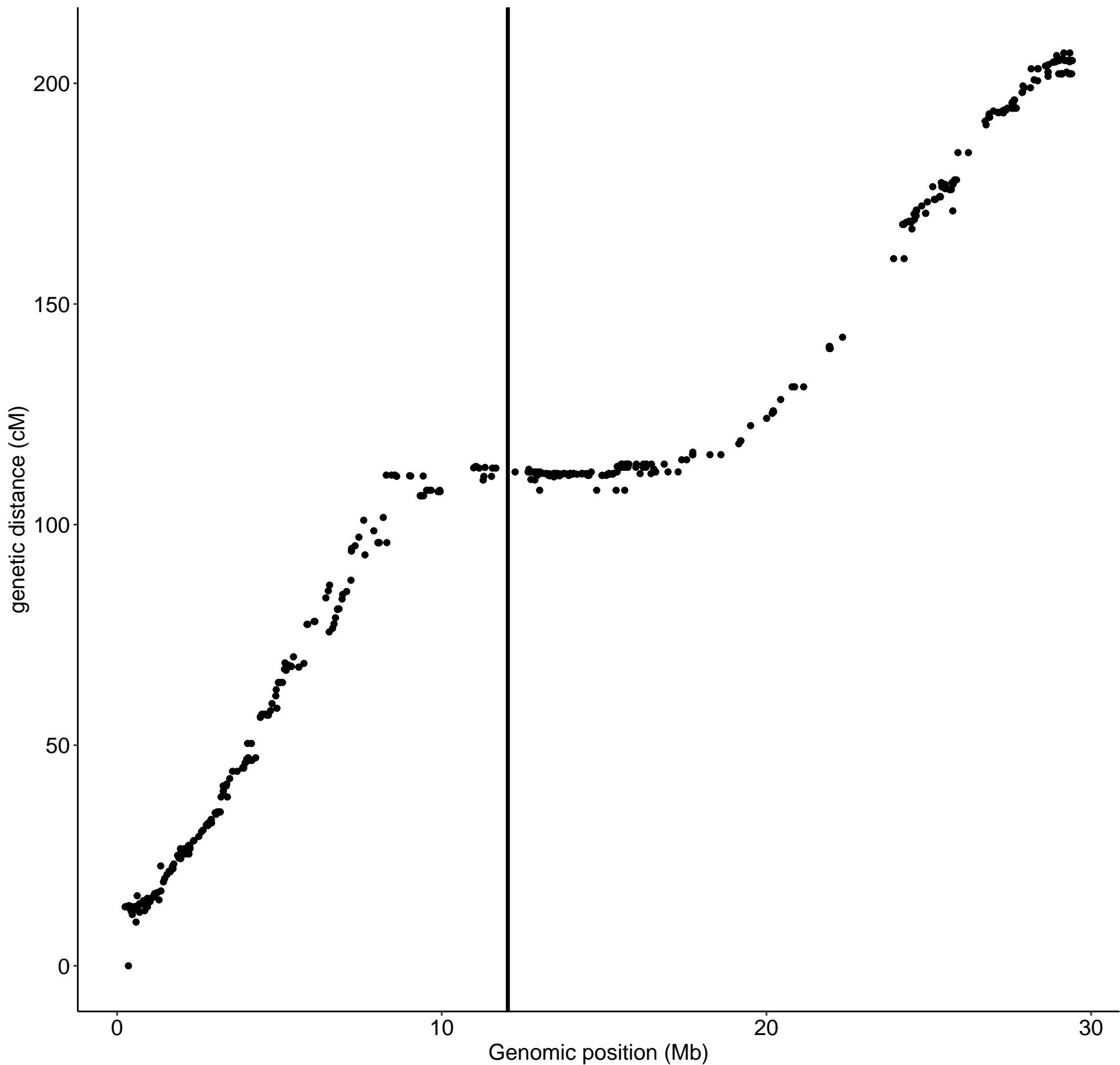
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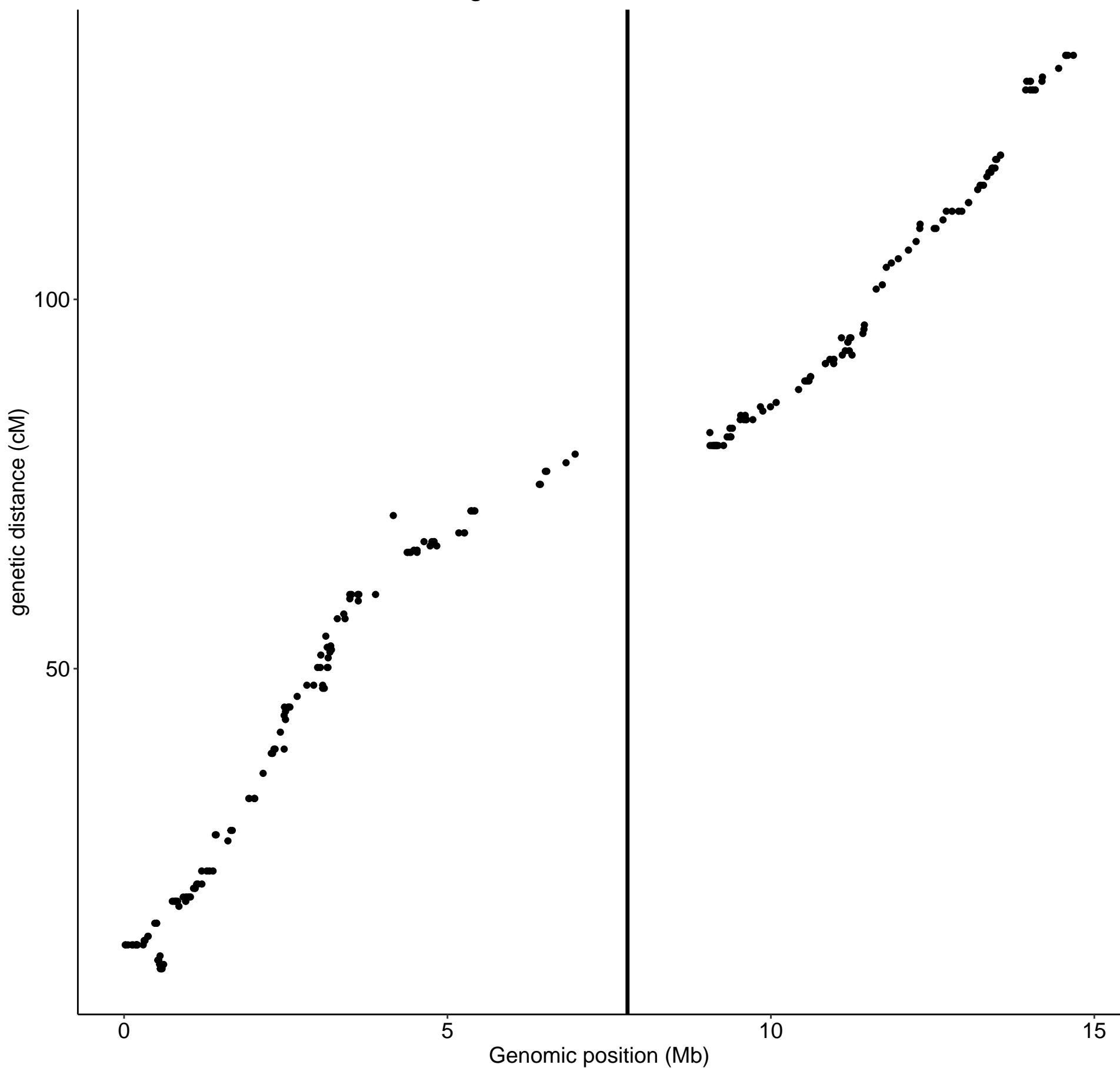
*Mangifera indica chromosome 11*

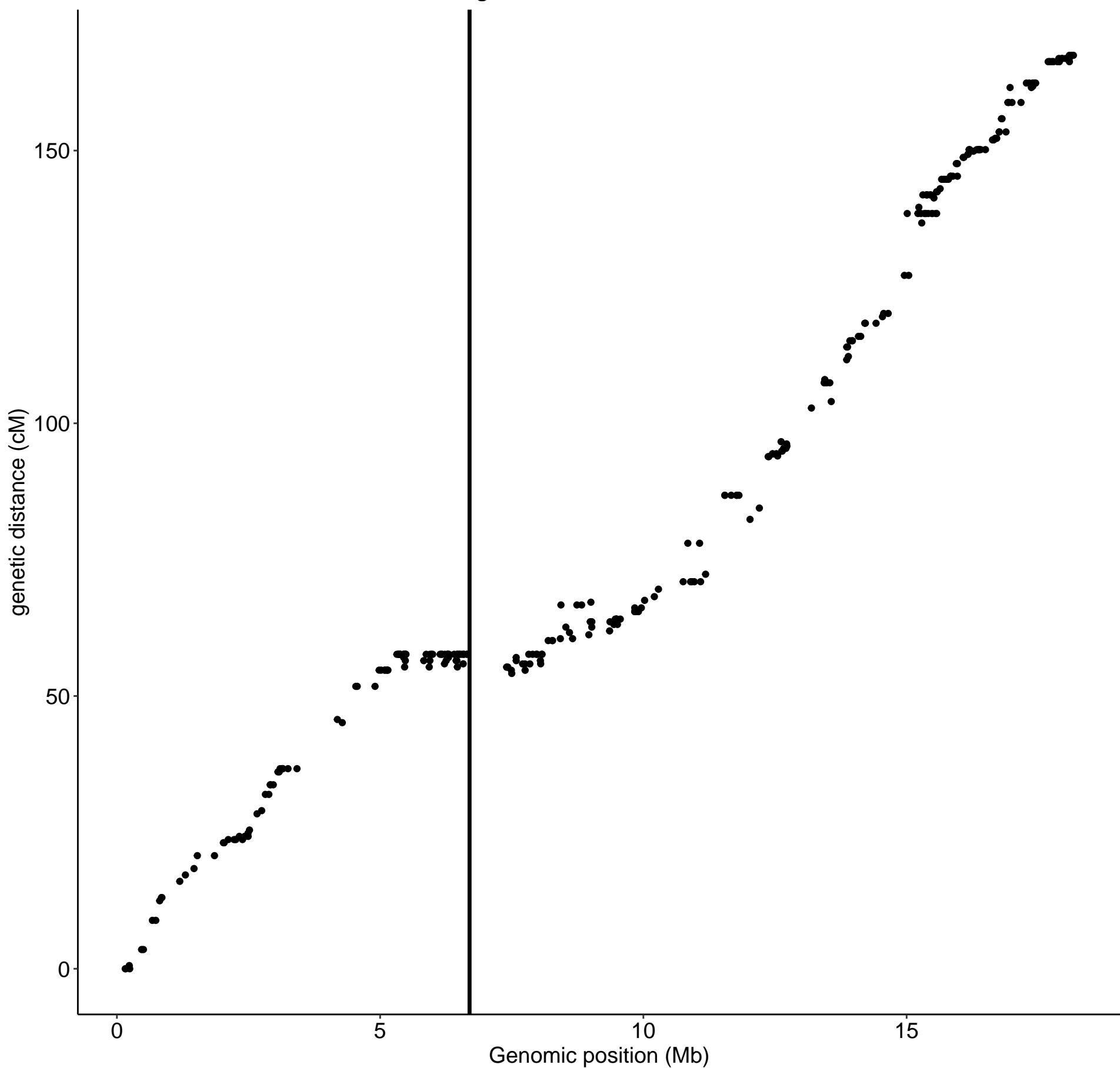
*Mangifera indica chromosome 5*

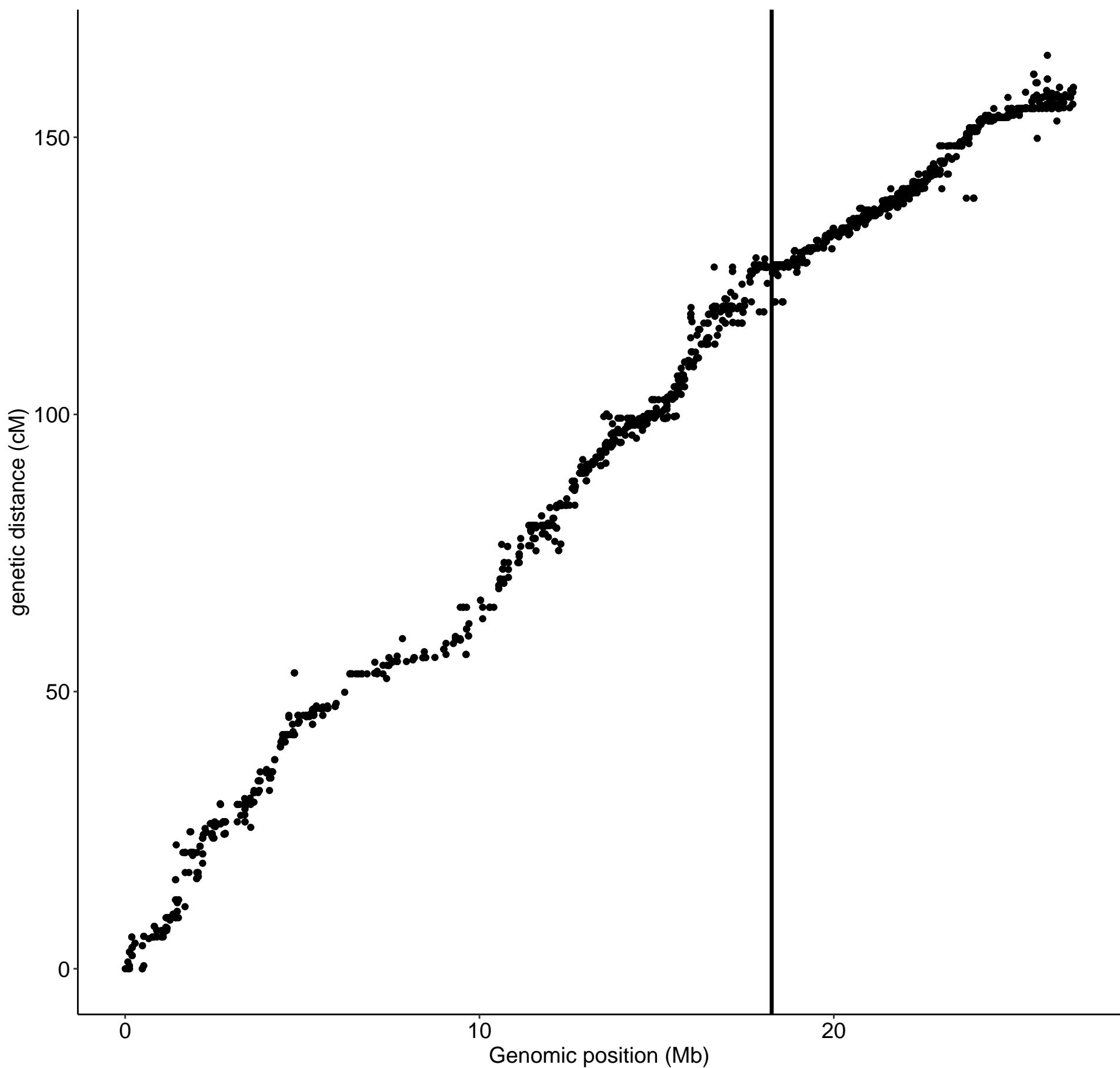
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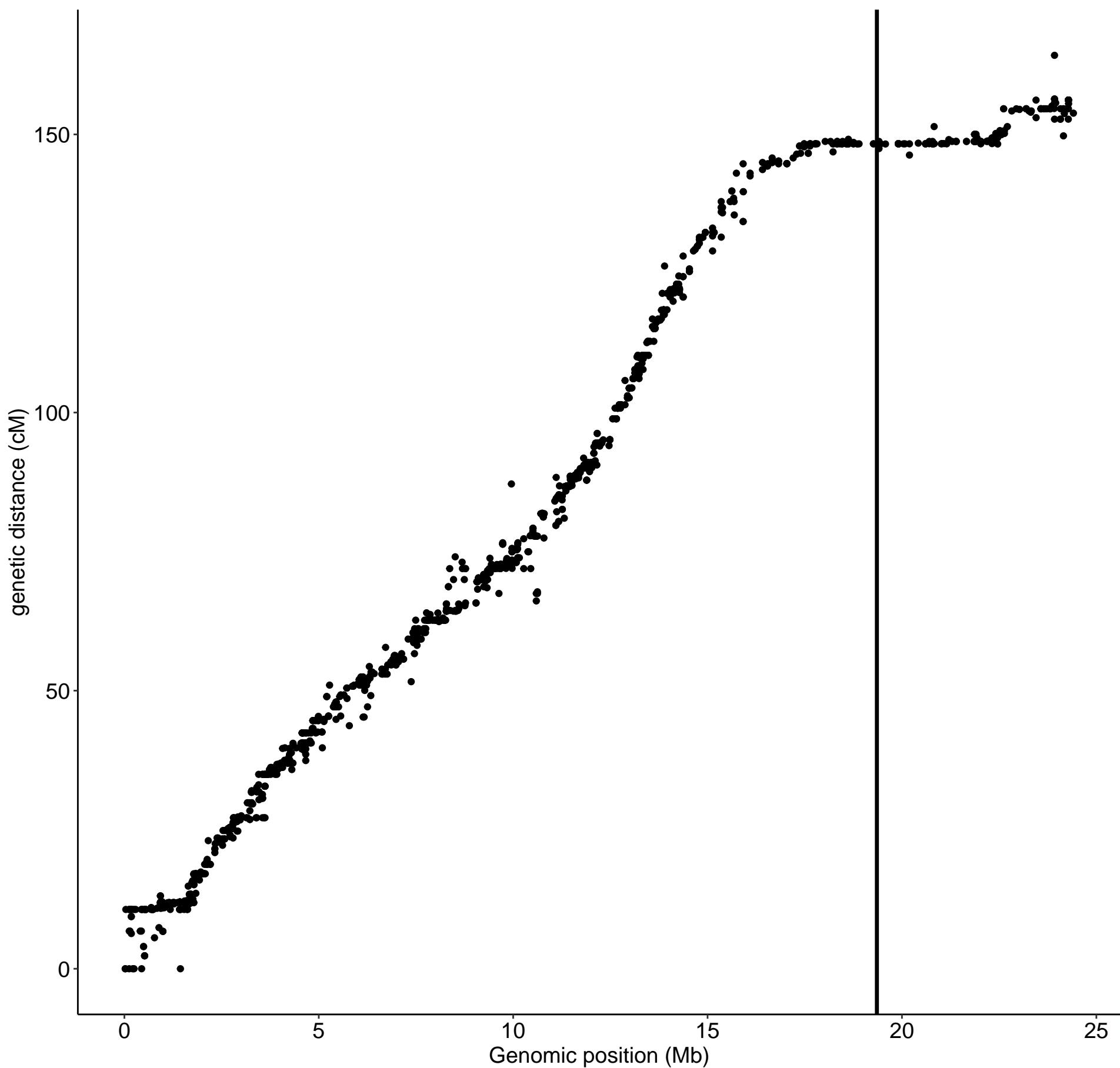
*Mangifera indica chromosome 6*

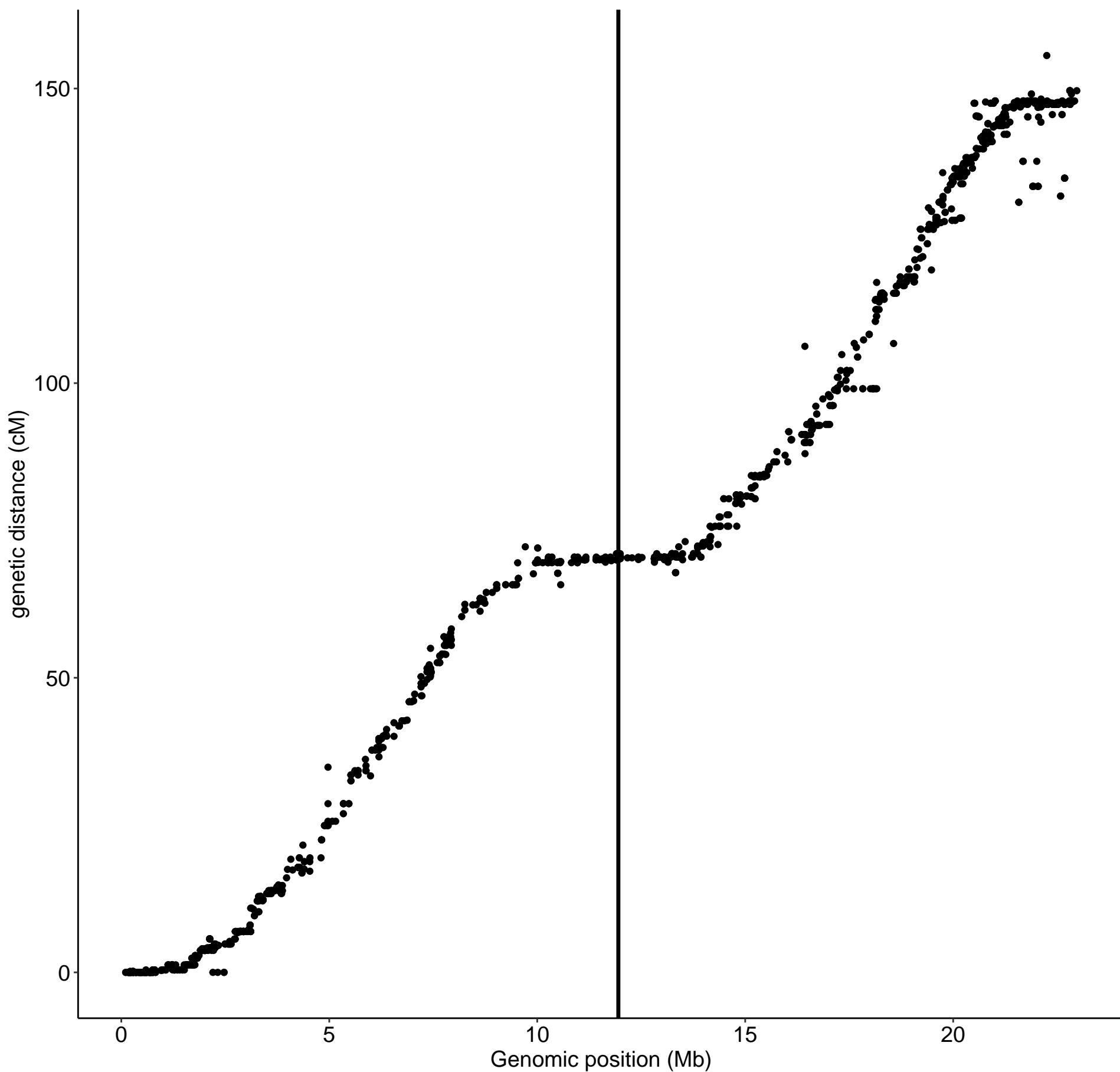
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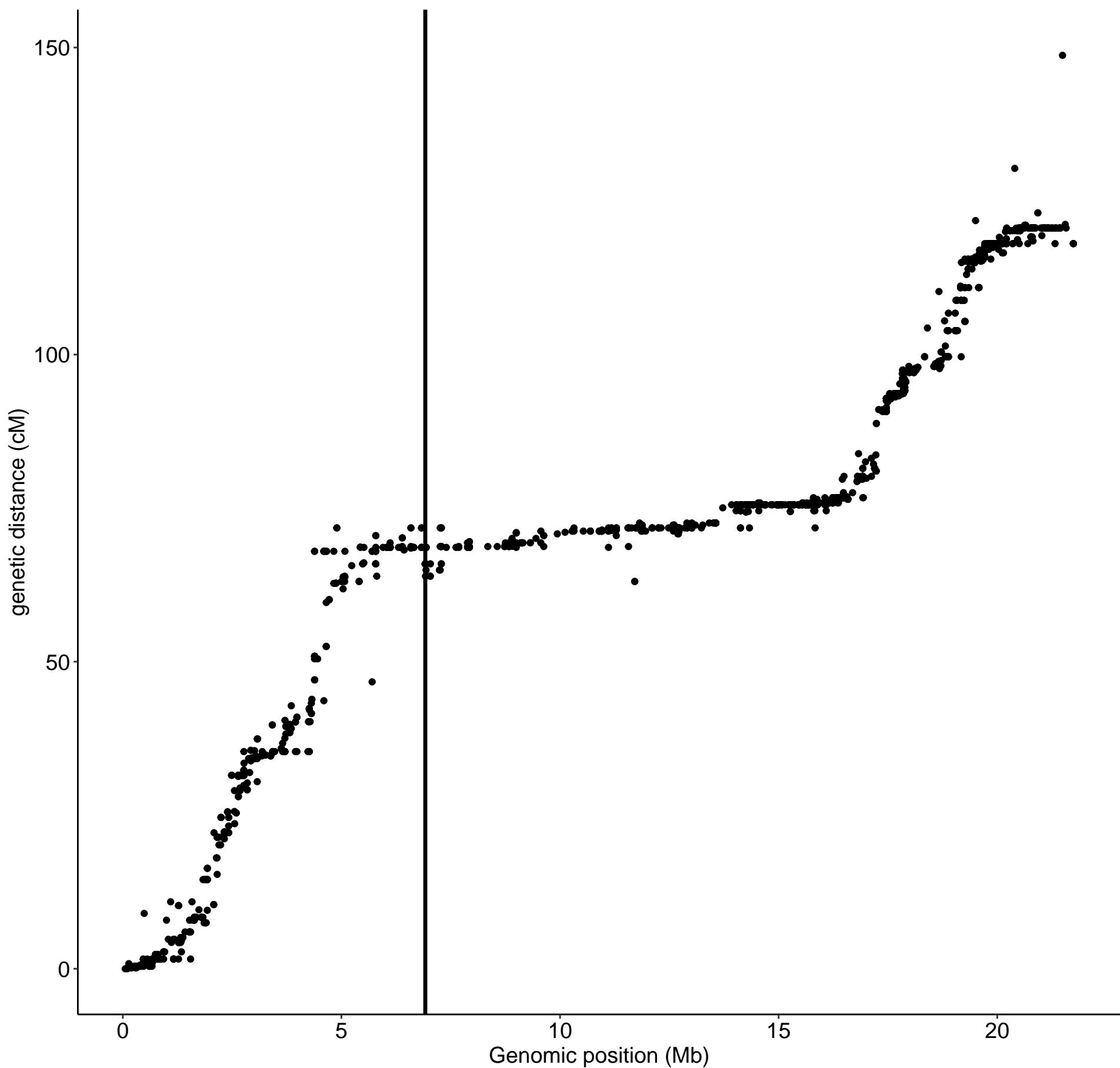
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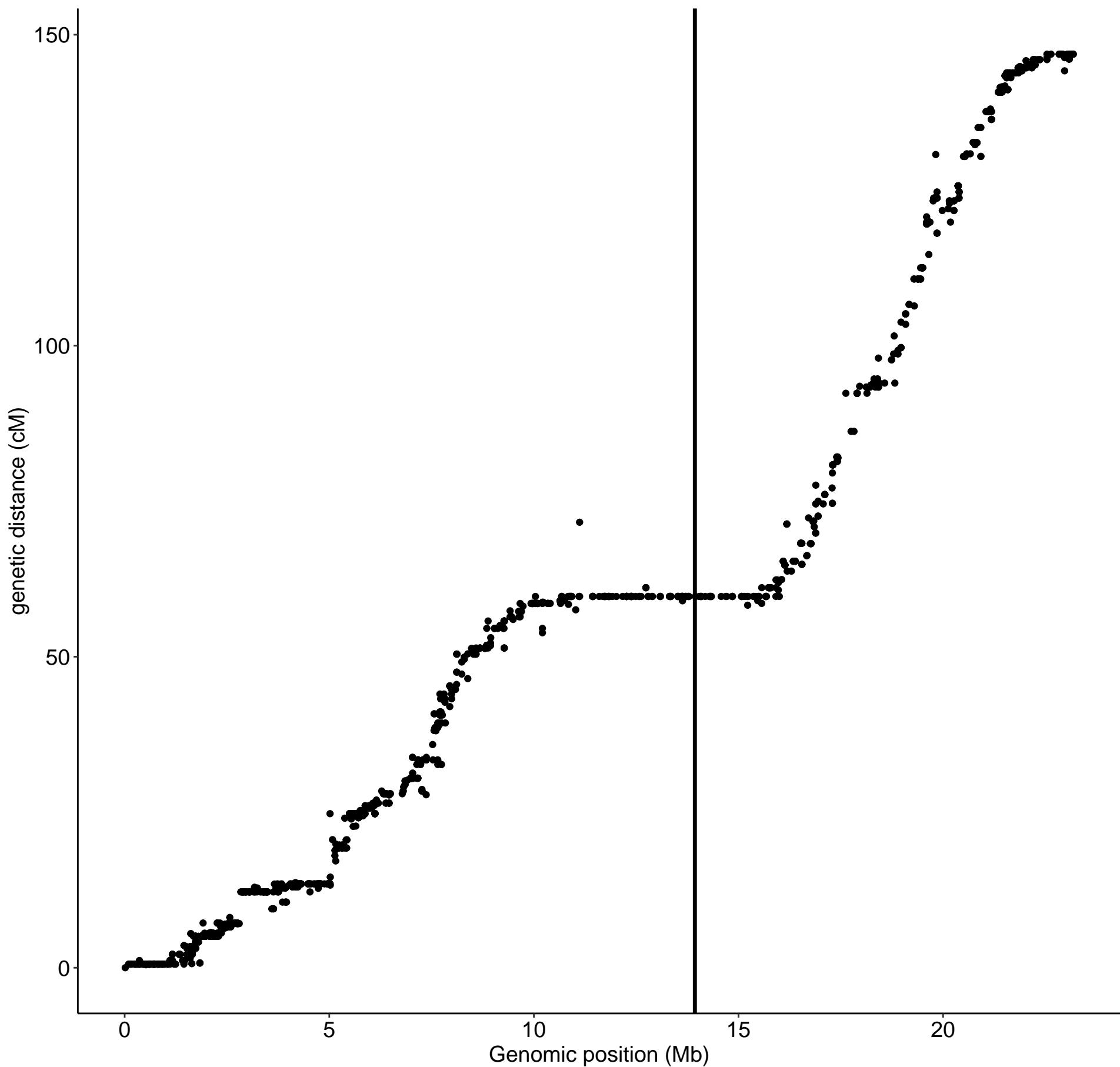
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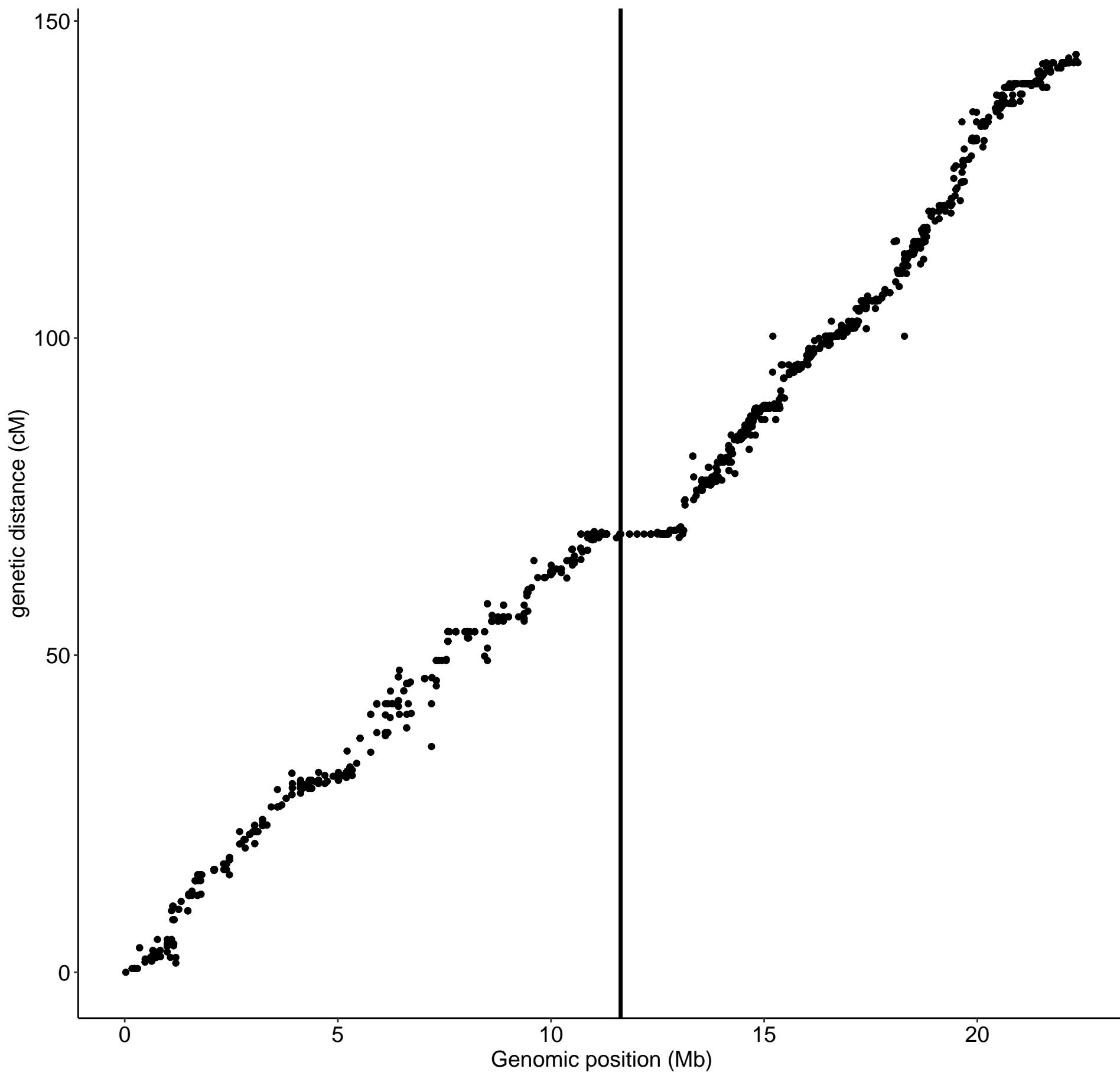
*Manihot esculenta* chromosome 1

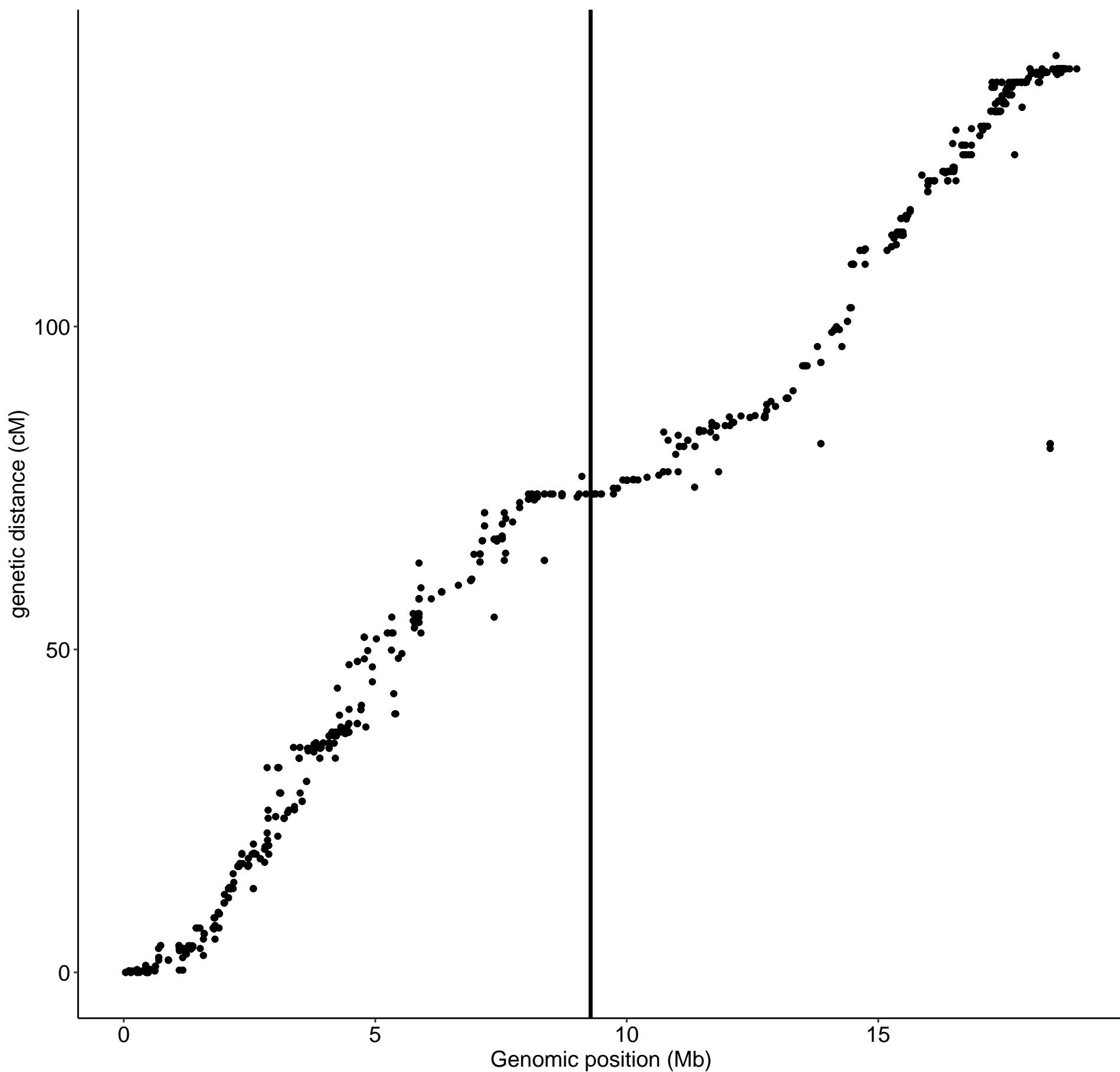
***Manihot esculenta* chromosome 2**

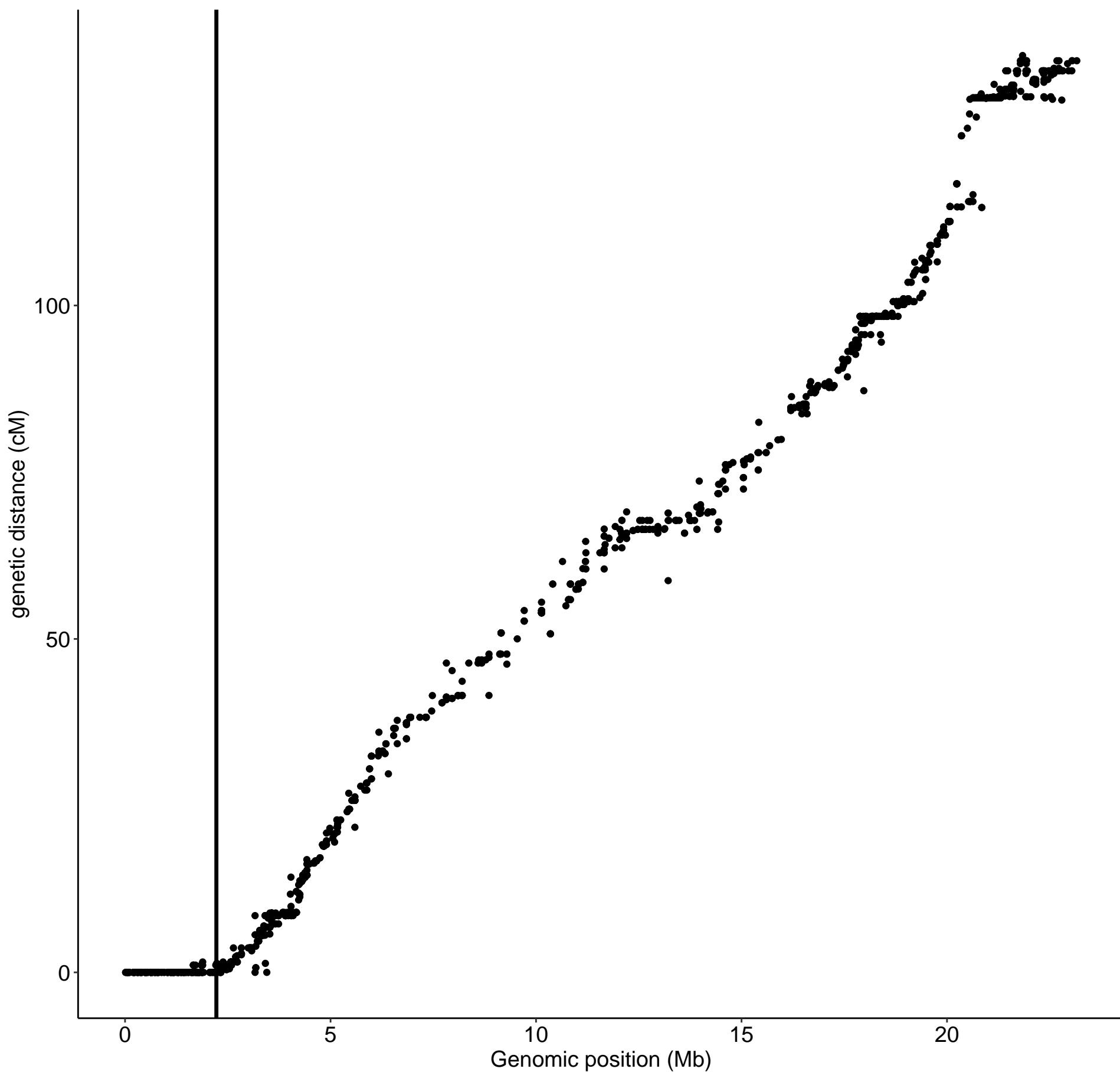
***Manihot esculenta* chromosome 3**

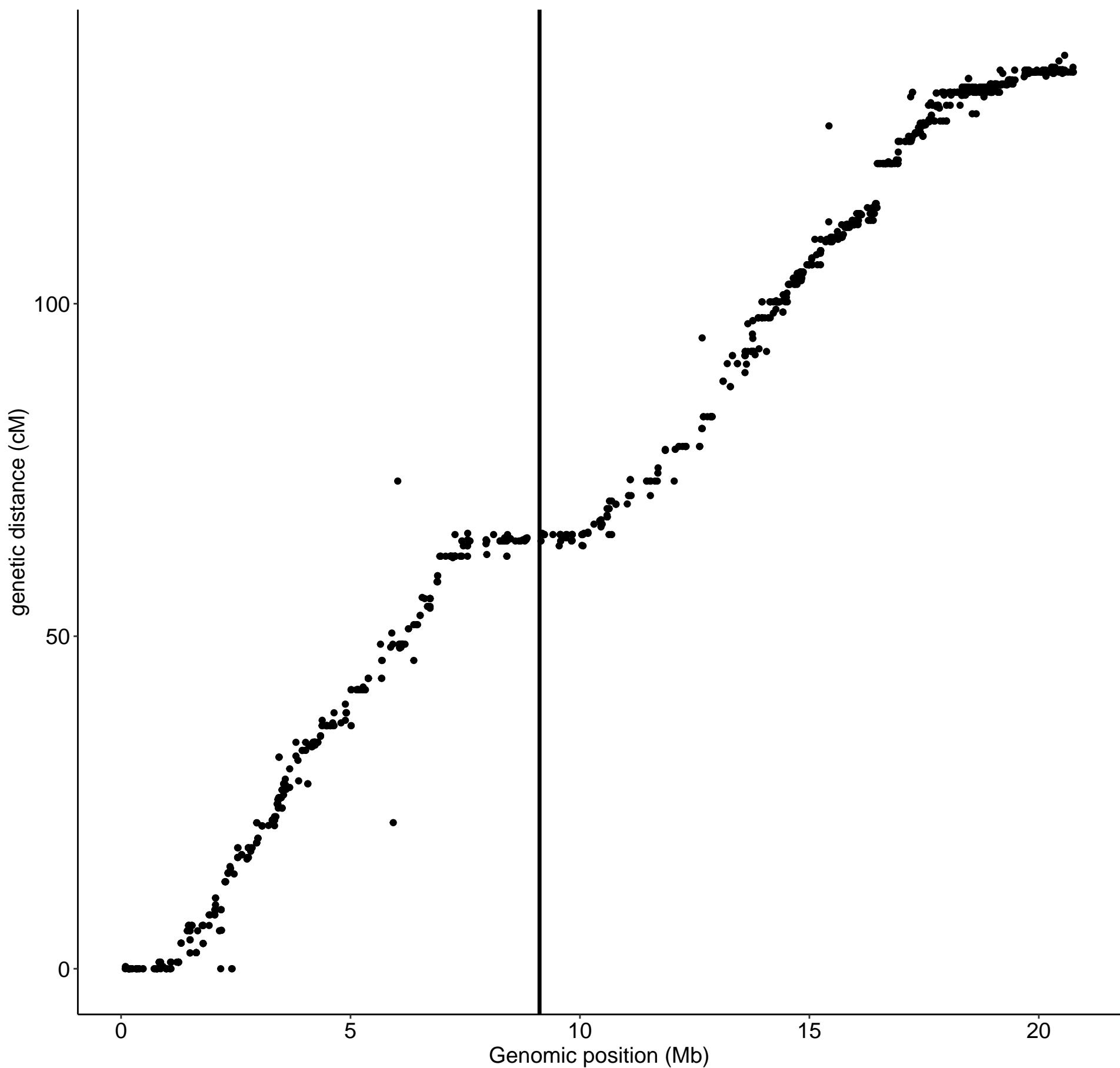
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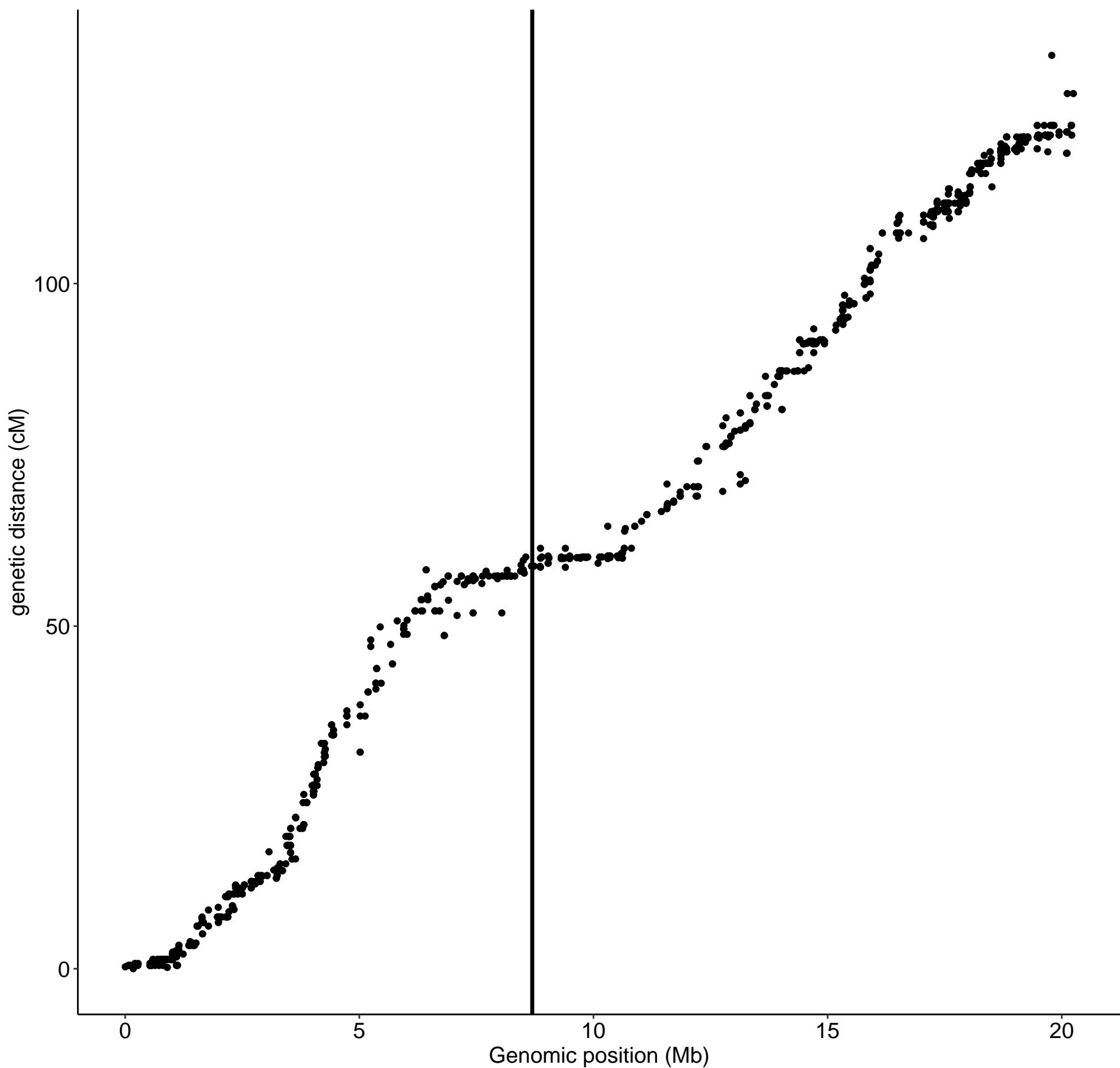
*Manihot esculenta* chromosome 5

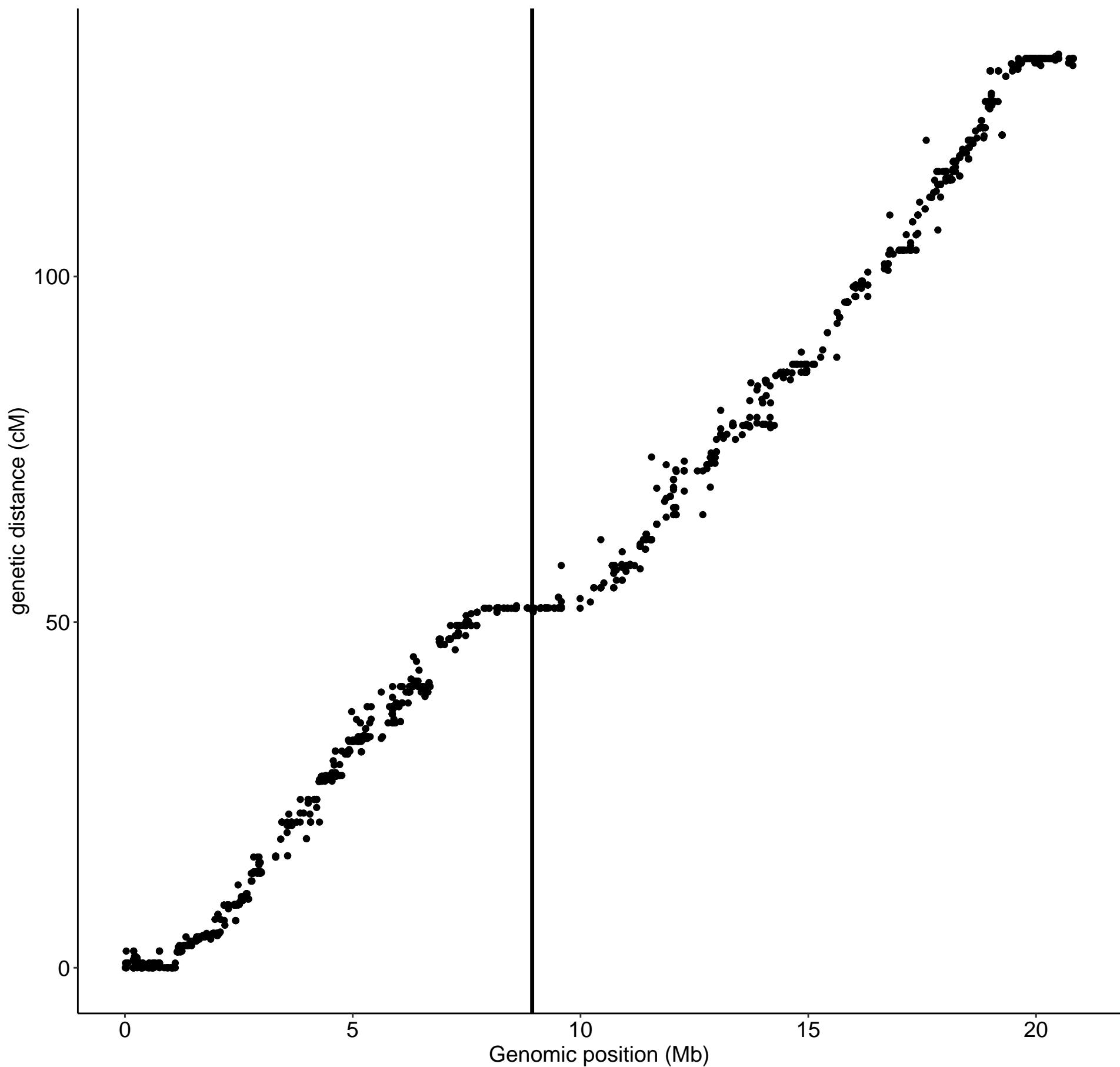
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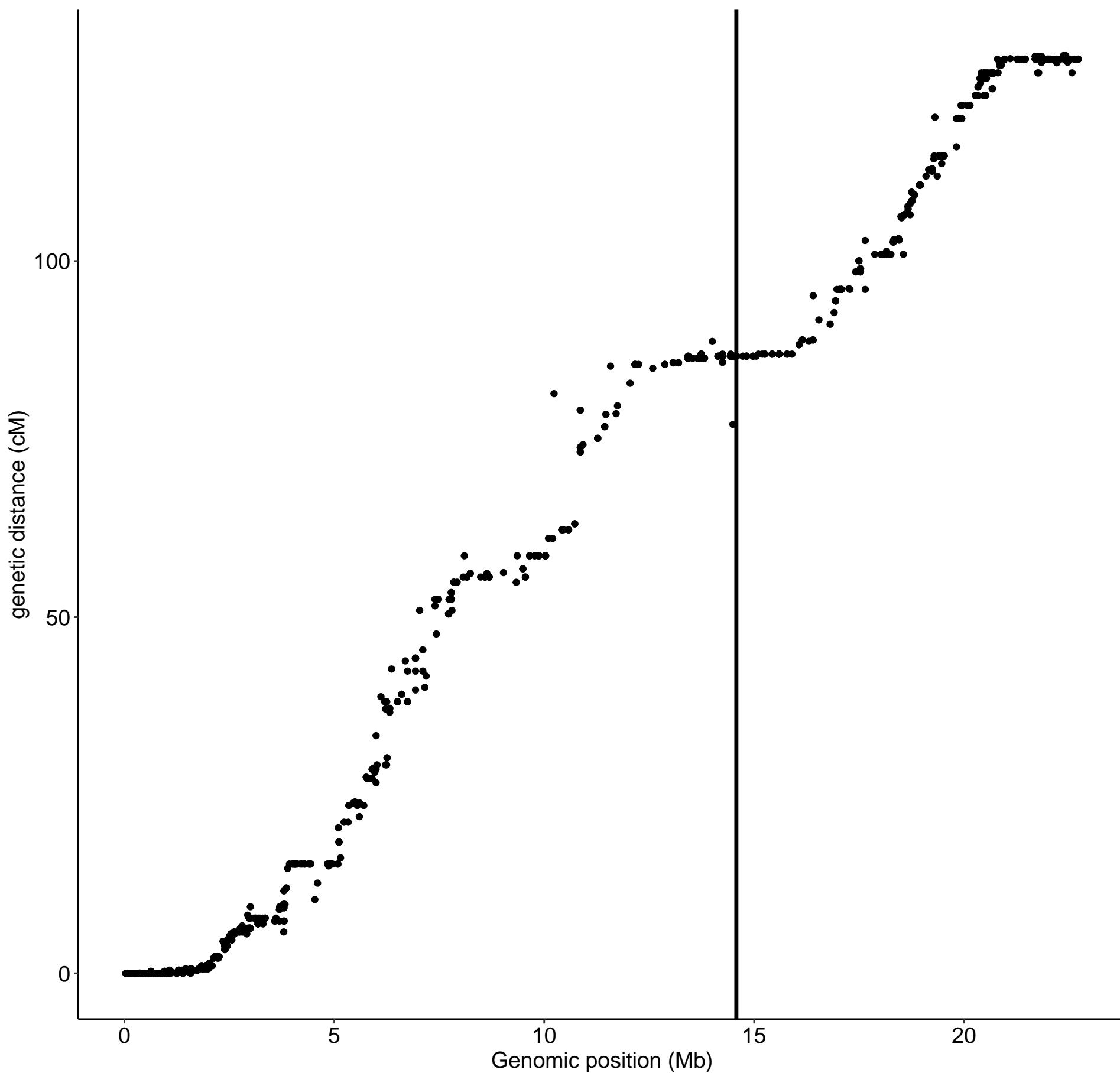
*Manihot esculenta* chromosome 7

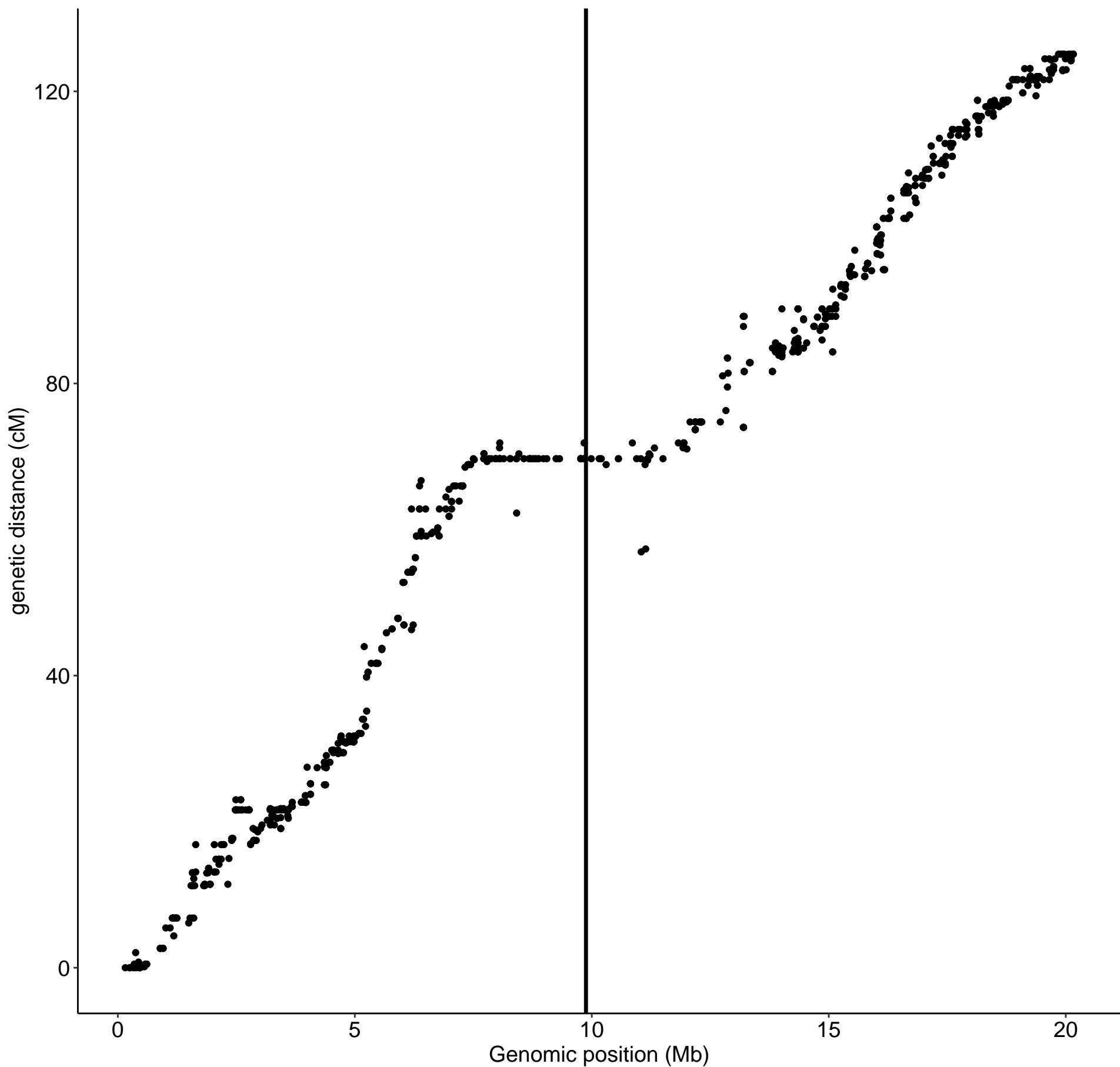
*Manihot esculenta* chromosome 8

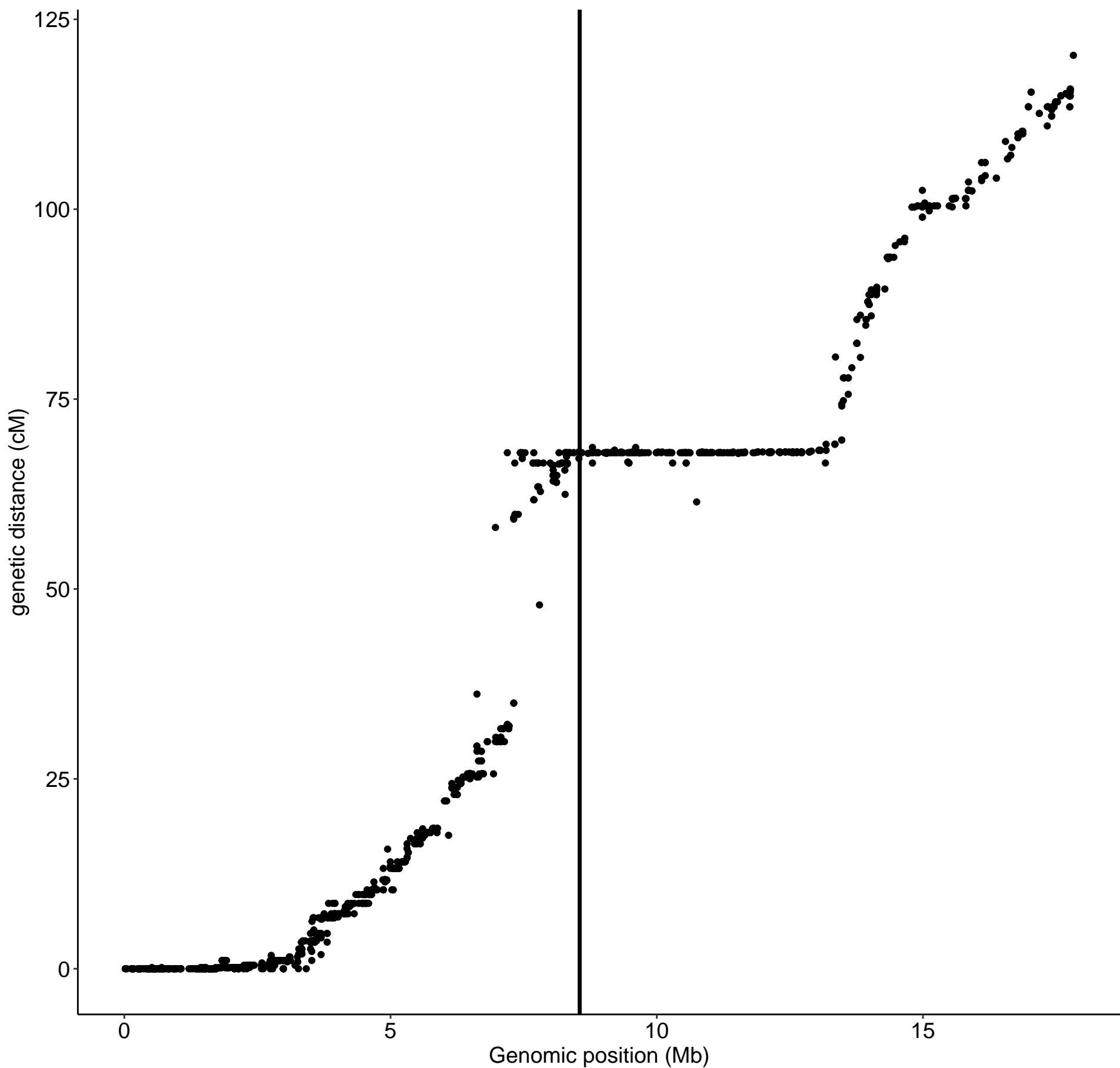
*Manihot esculenta* chromosome 9

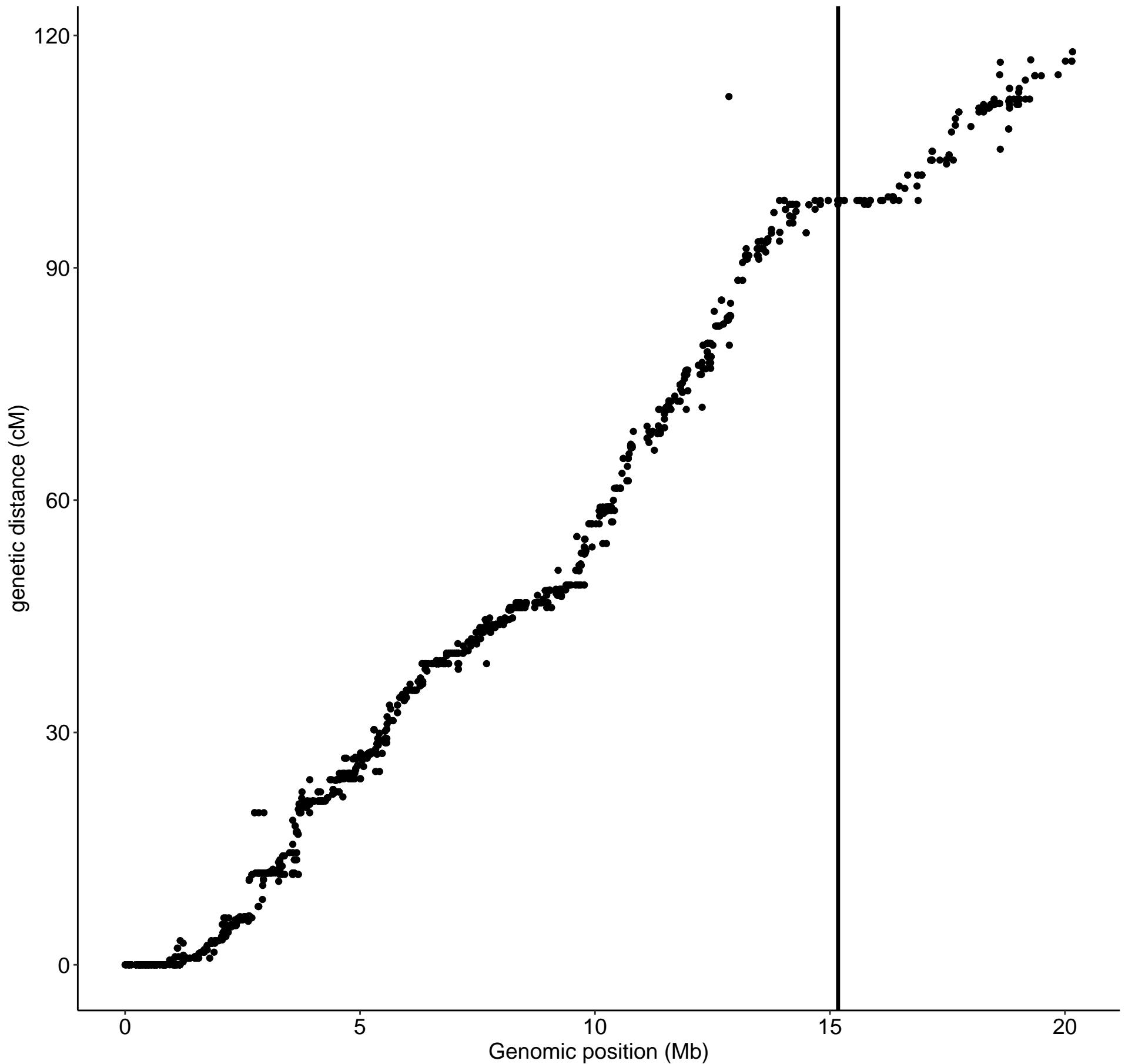
*Manihot esculenta* chromosome 10

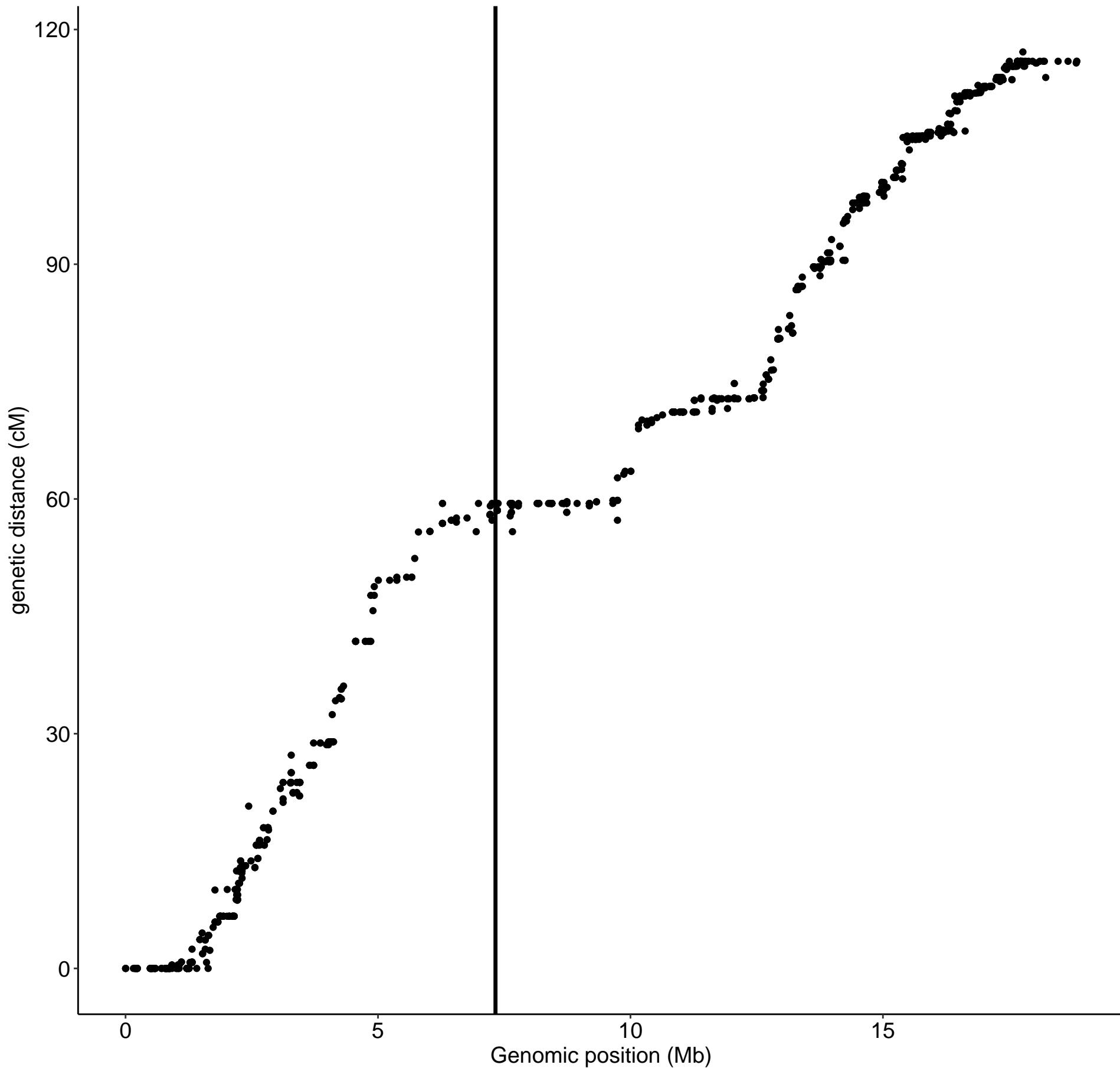
*Manihot esculenta* chromosome 11

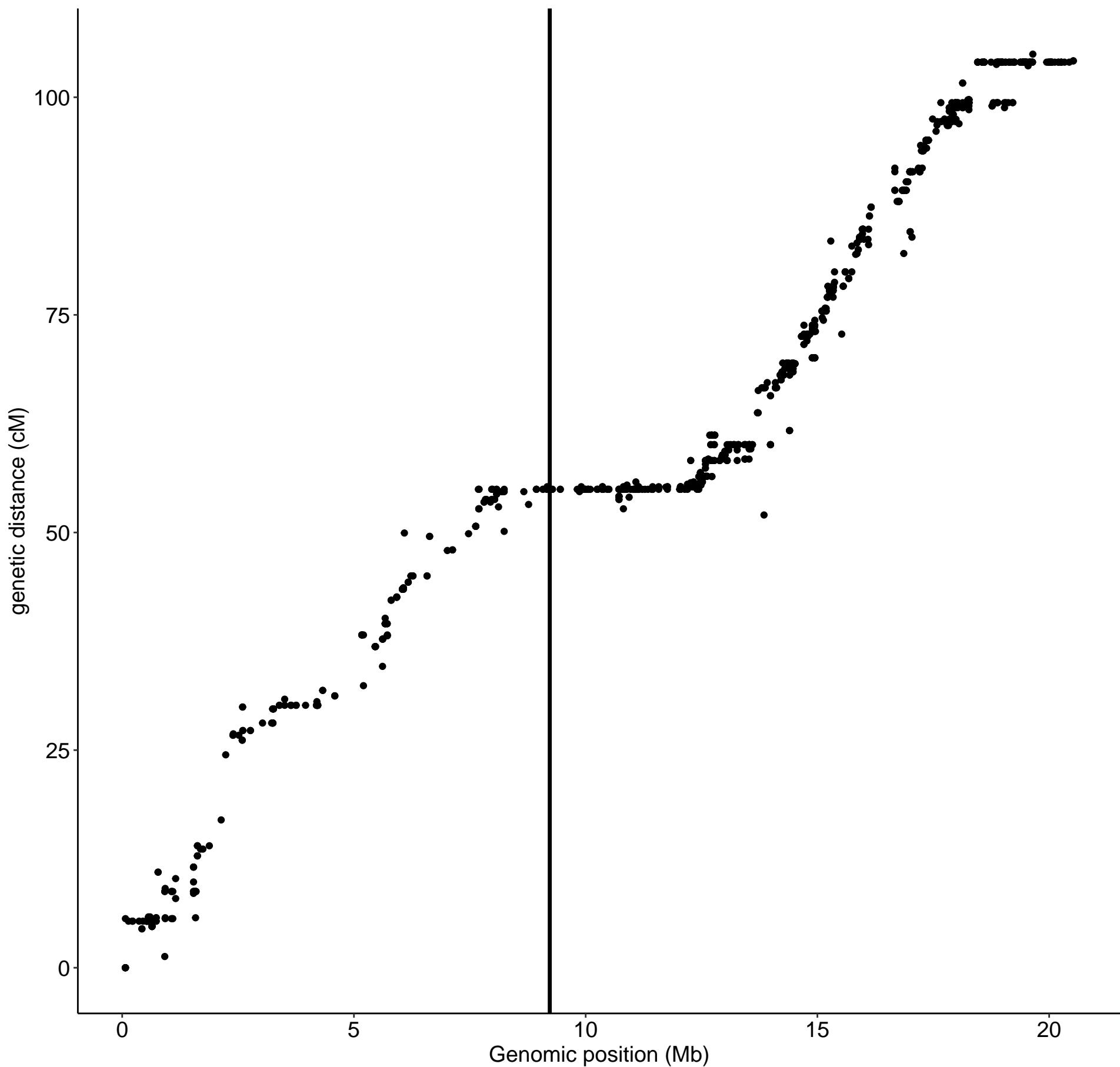
*Manihot esculenta* chromosome 12

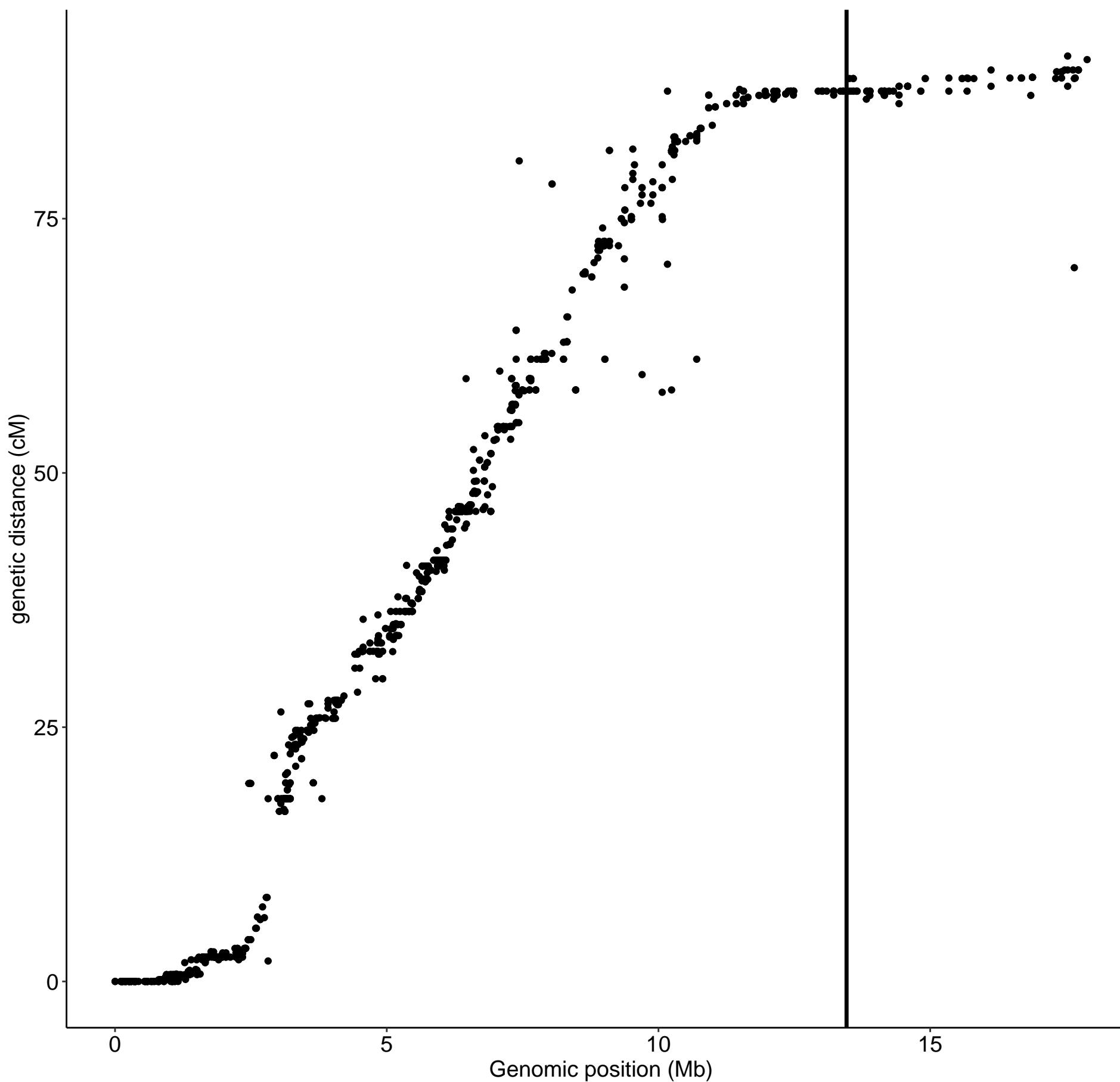
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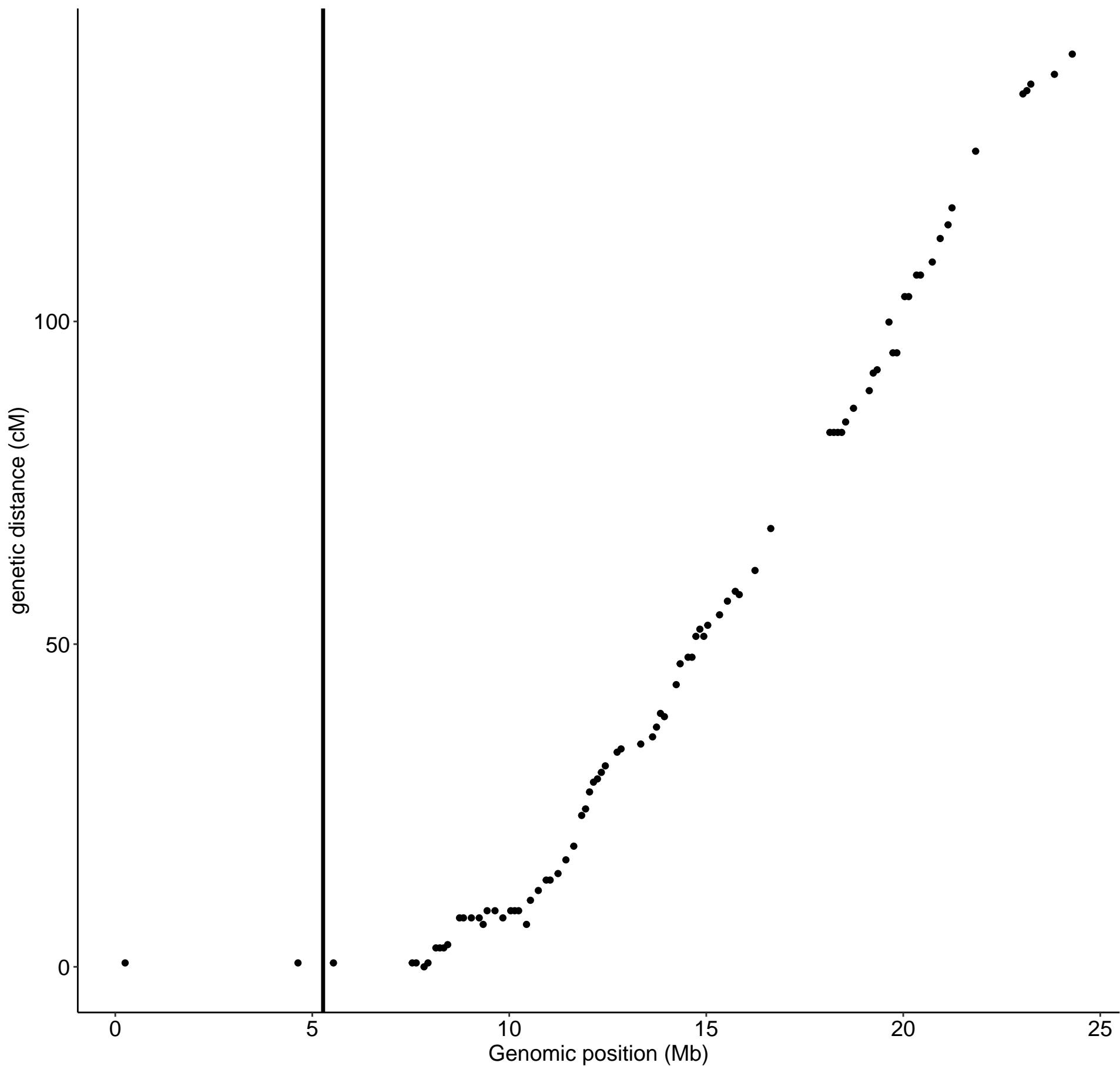
*Manihot esculenta* chromosome 14

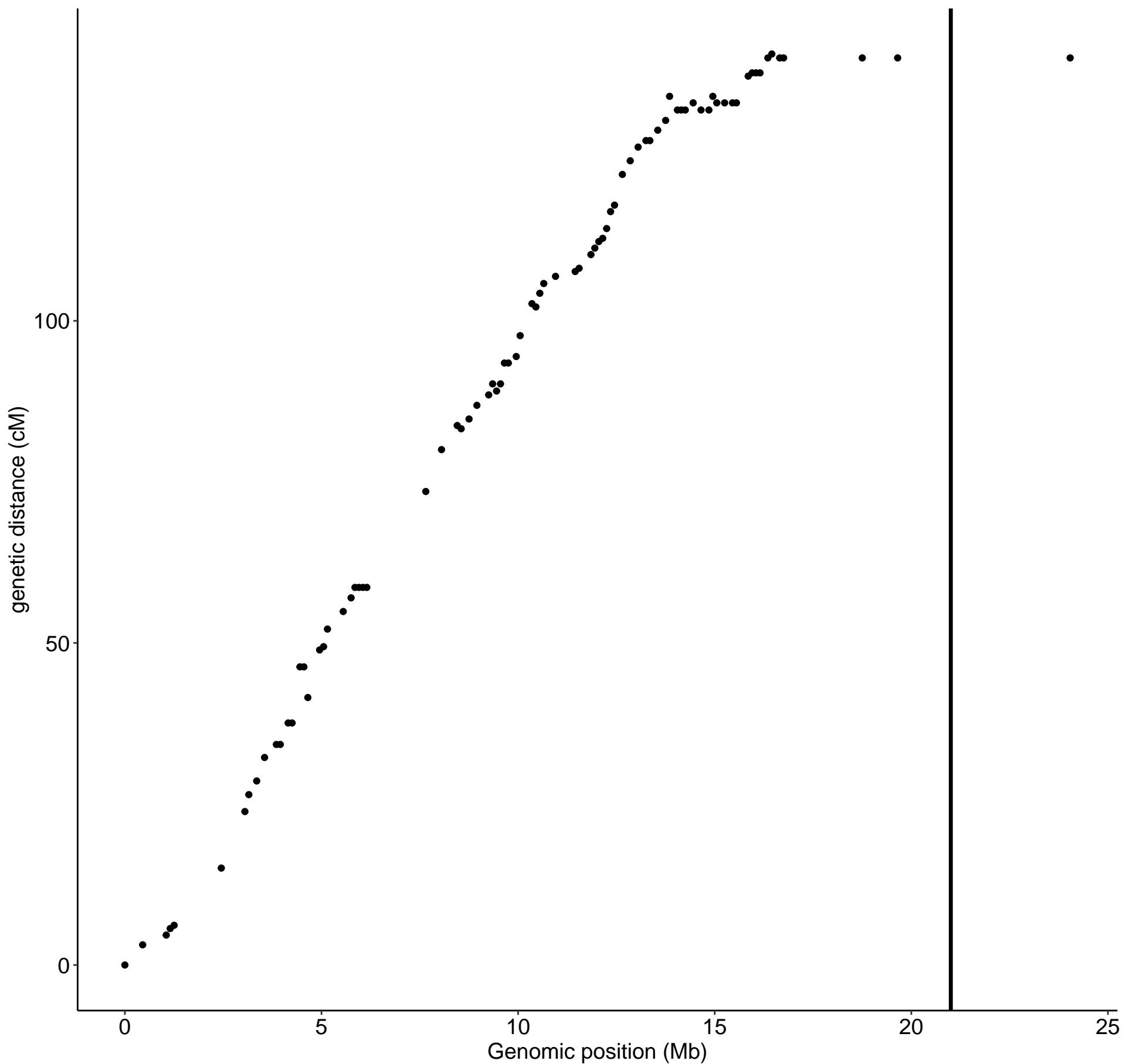
*Manihot esculenta* chromosome 15

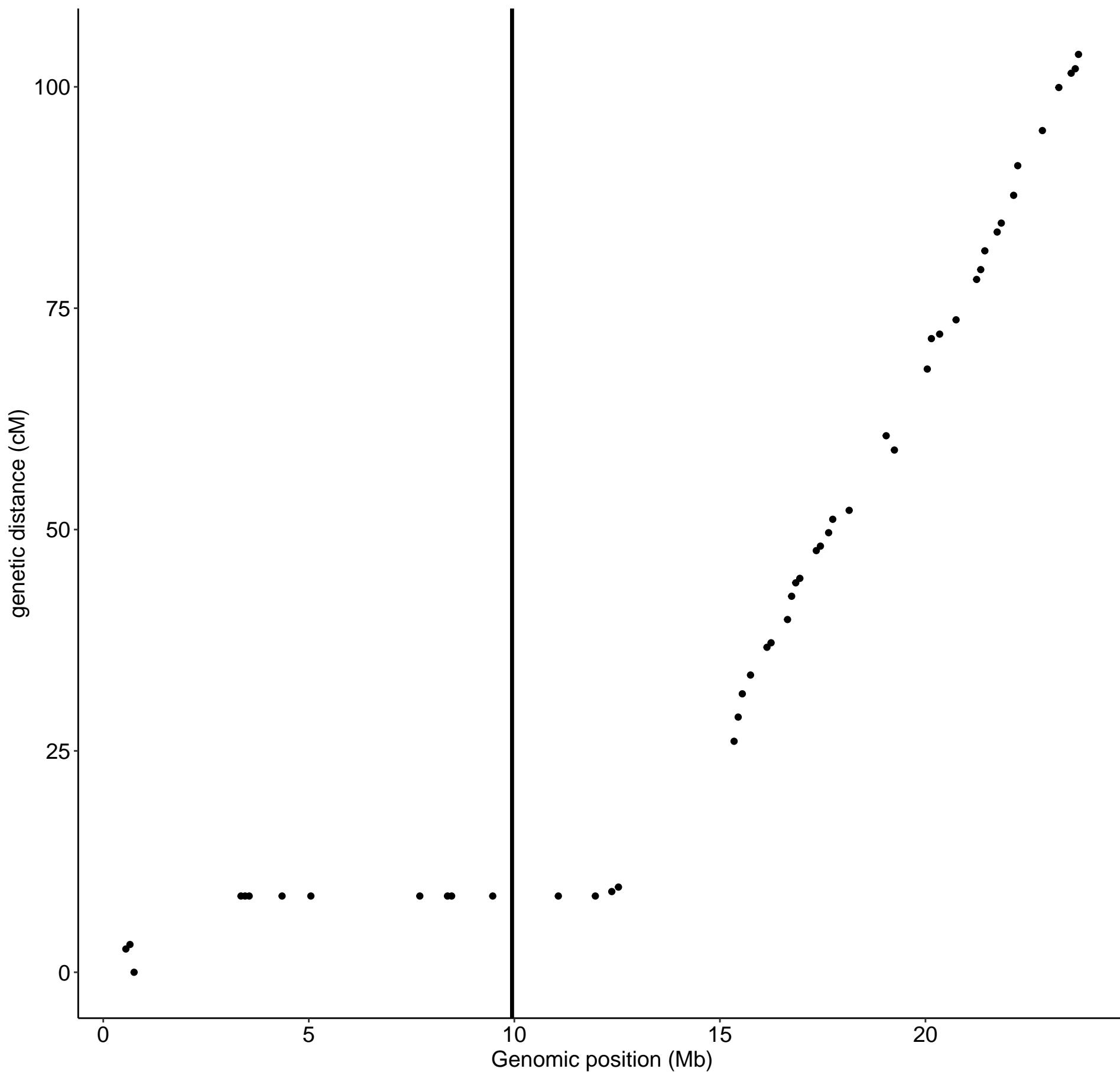
*Manihot esculenta* chromosome 16

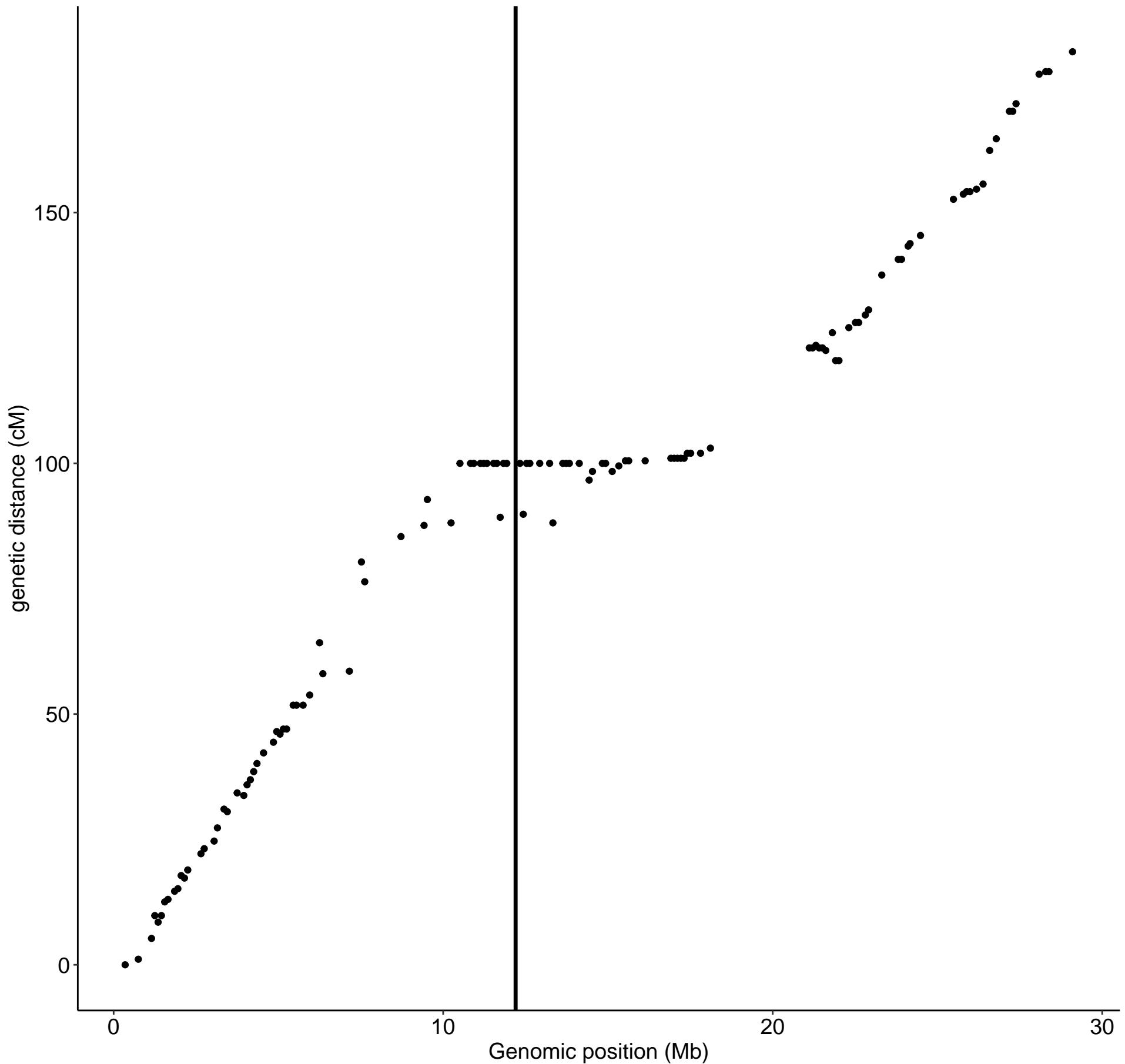
*Manihot esculenta* chromosome 17

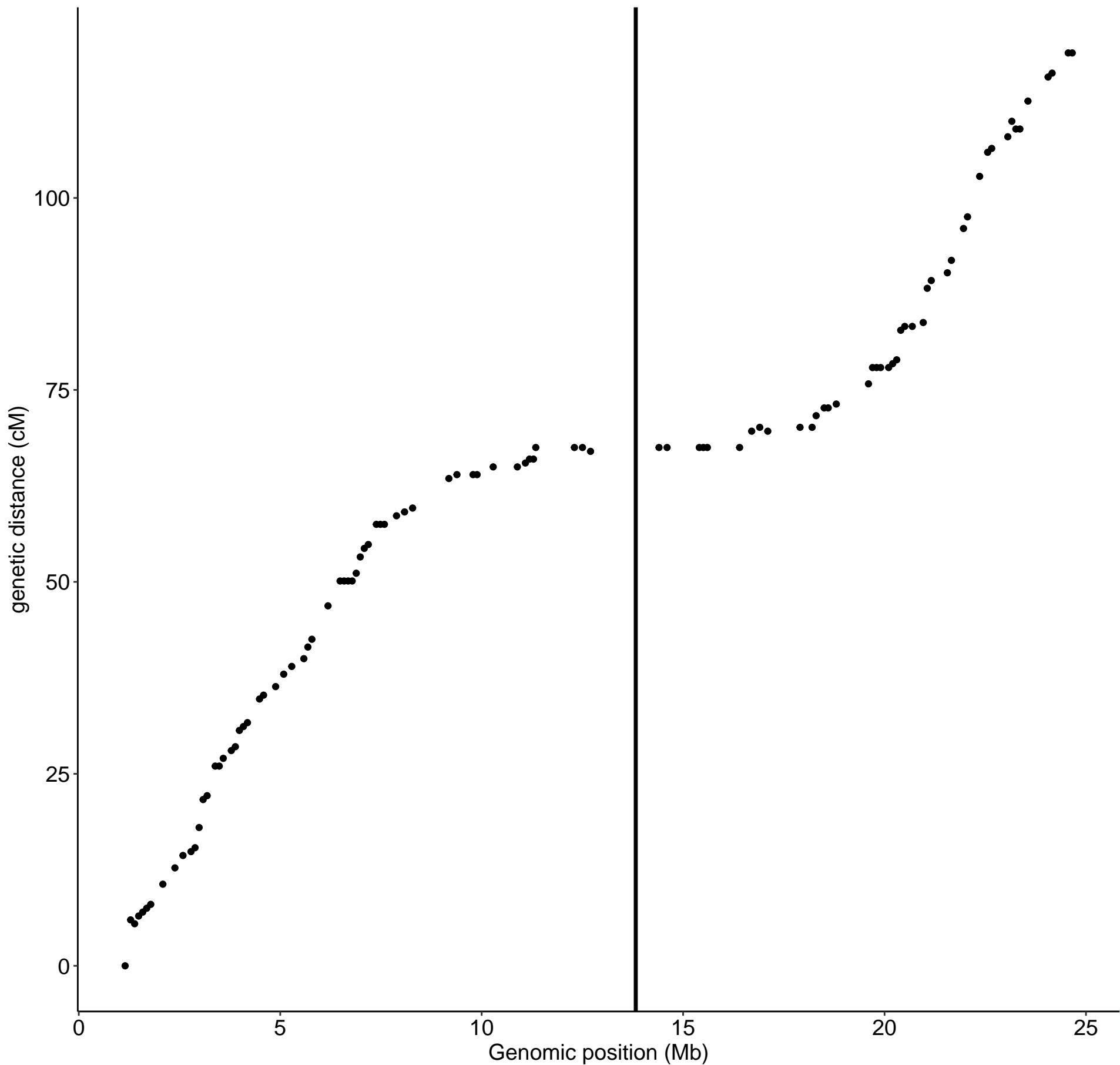
*Manihot esculenta* chromosome 18

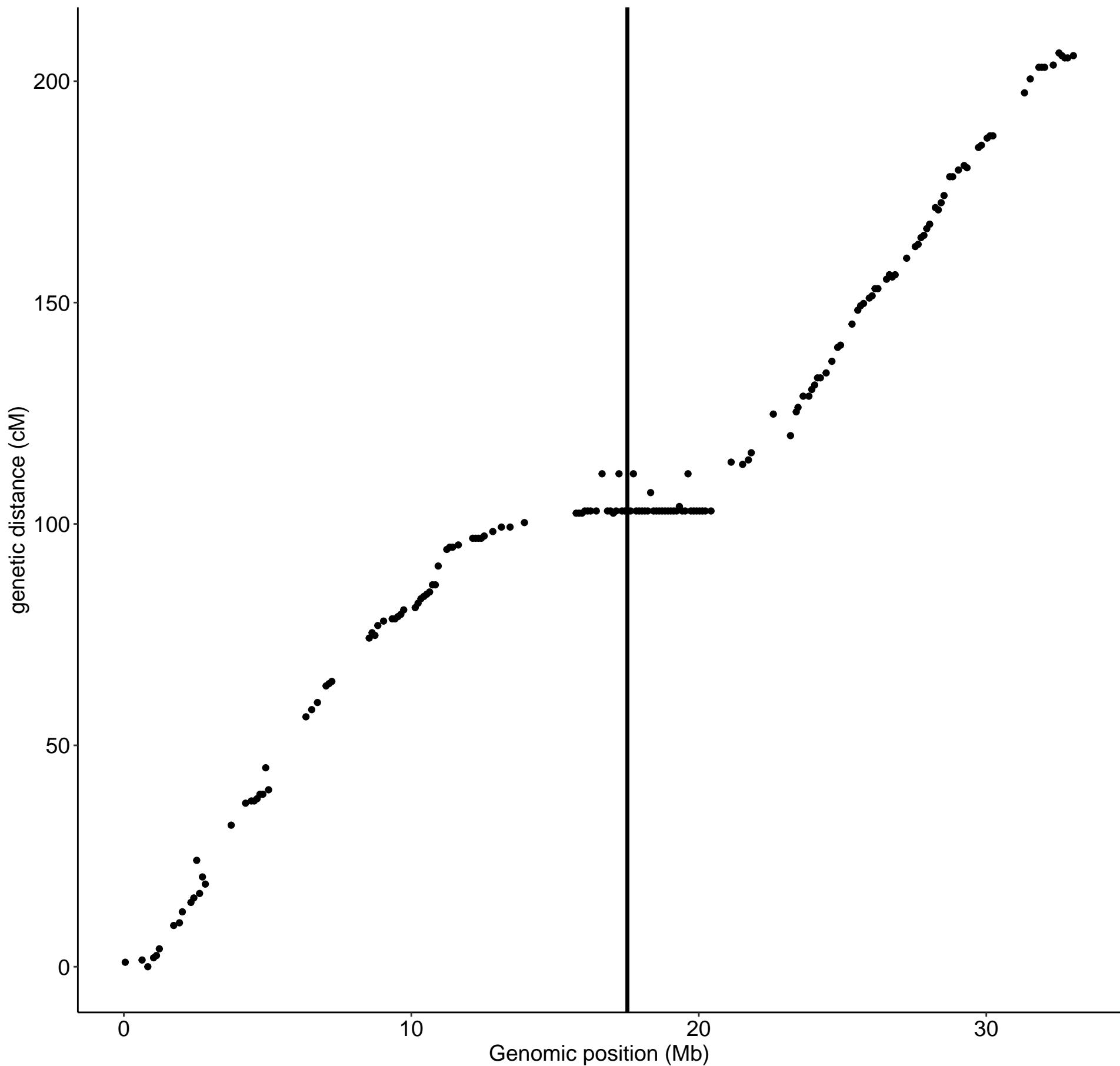
*Momordica charantia* chromosome 1

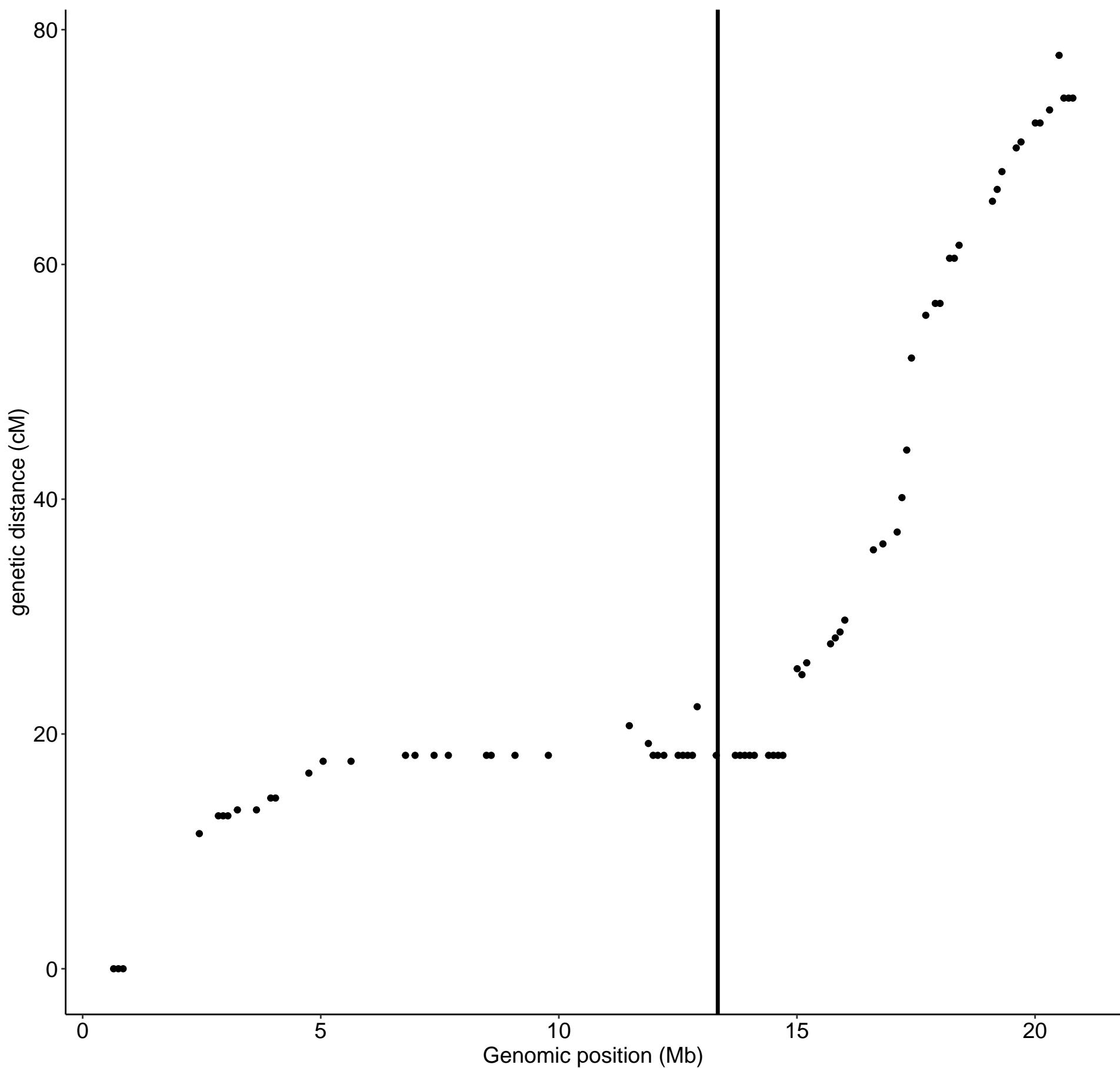
*Momordica charantia* chromosome 2

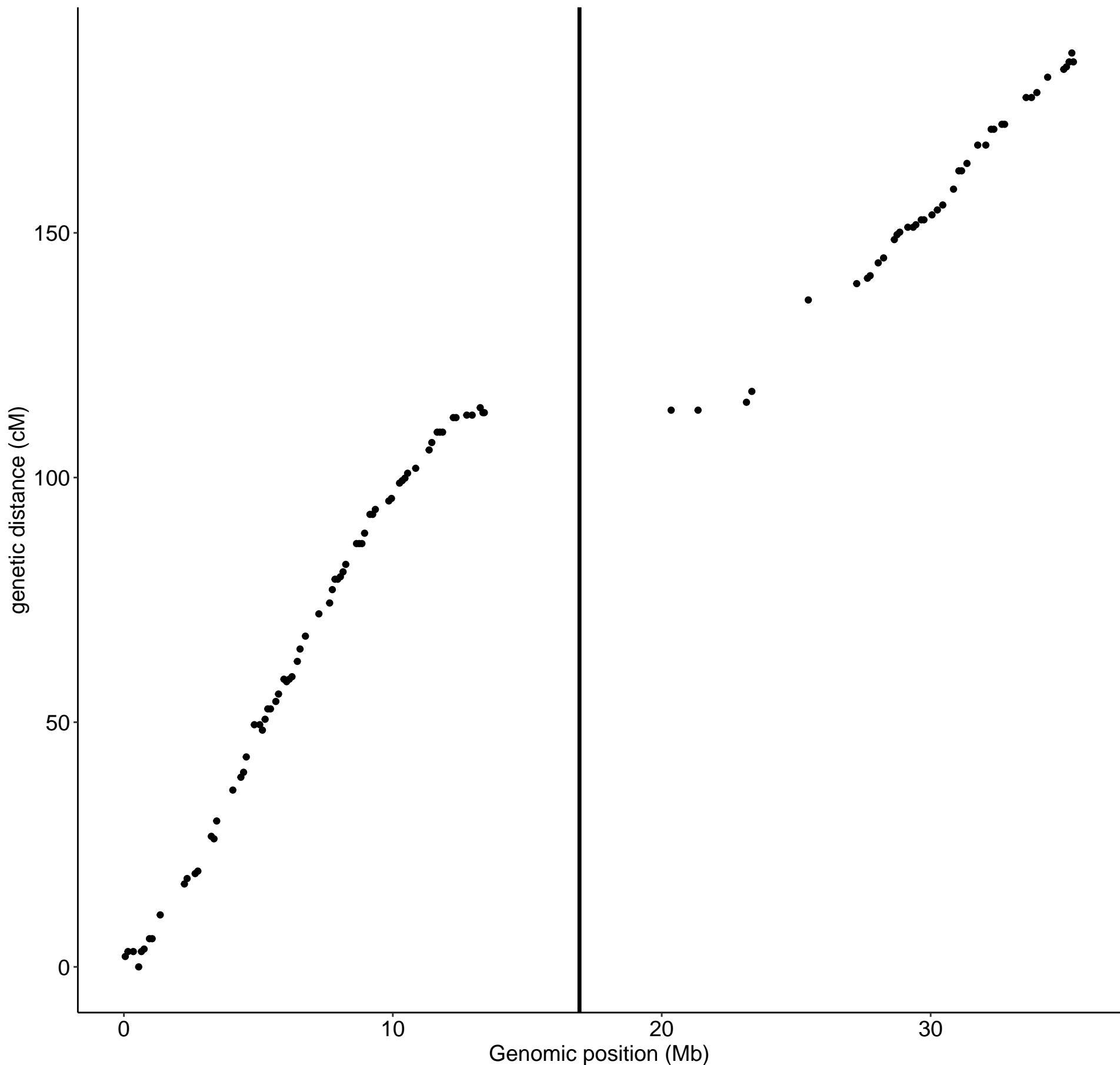
*Momordica charantia* chromosome 3

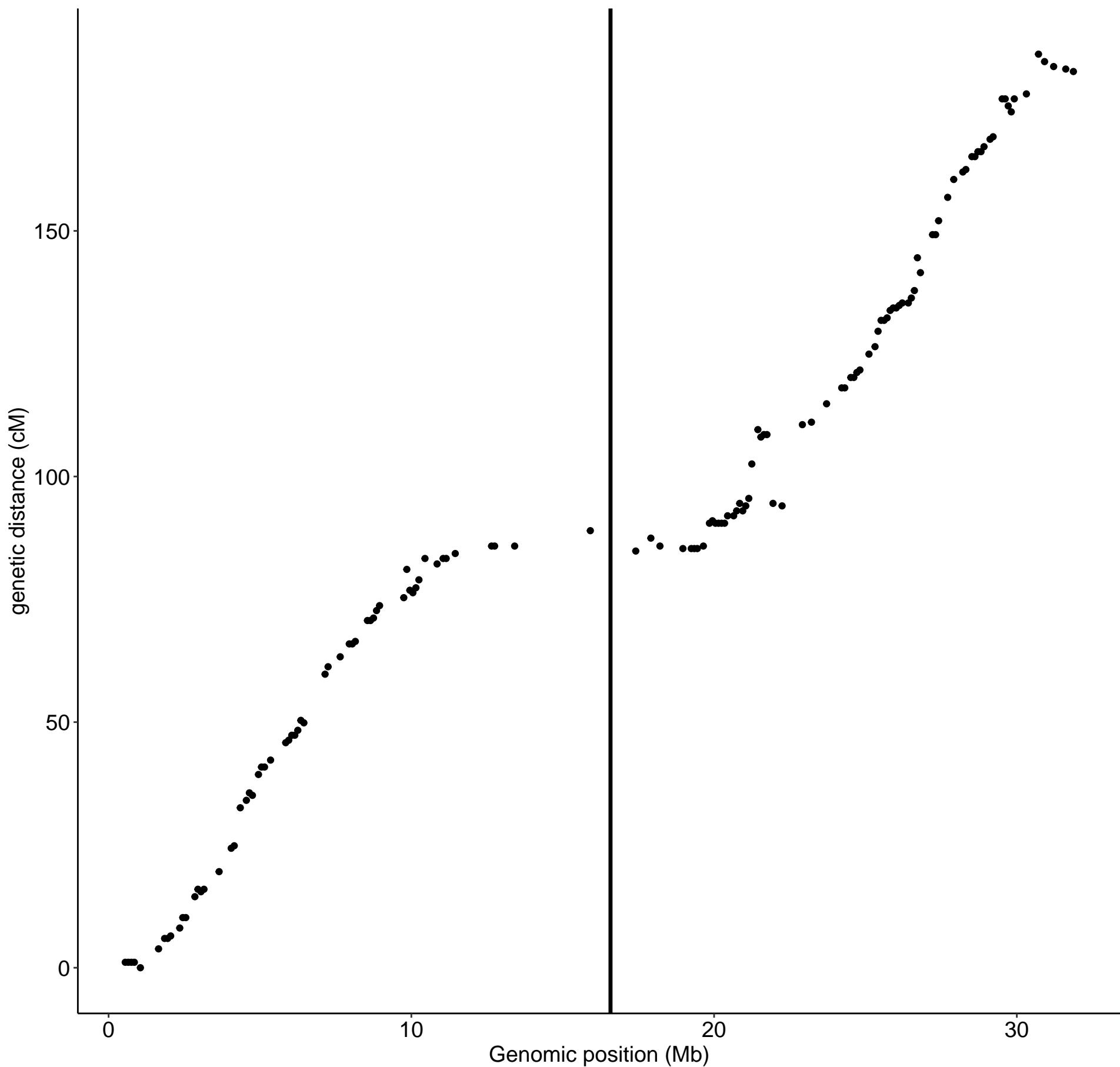
*Momordica charantia* chromosome 4

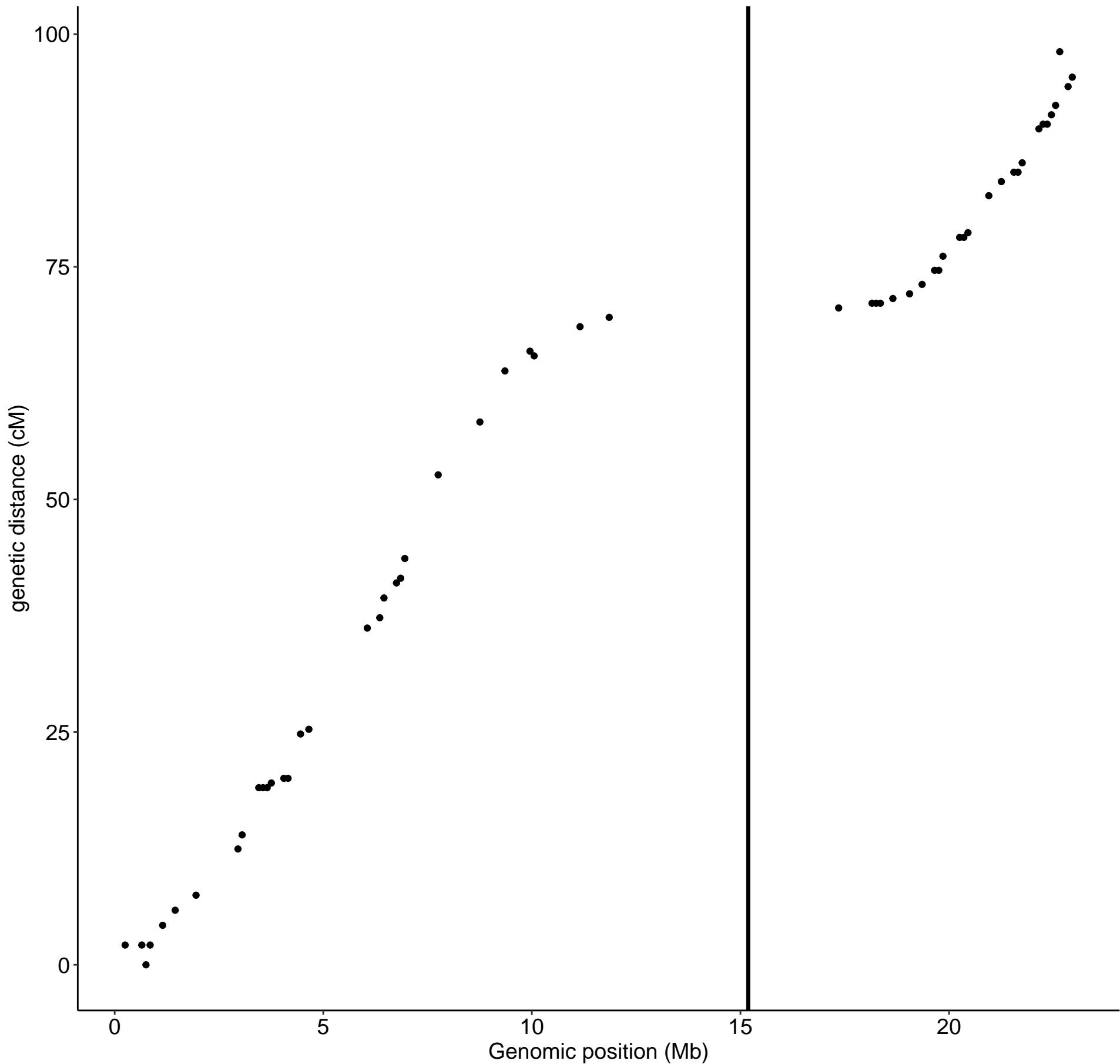
*Momordica charantia* chromosome 5

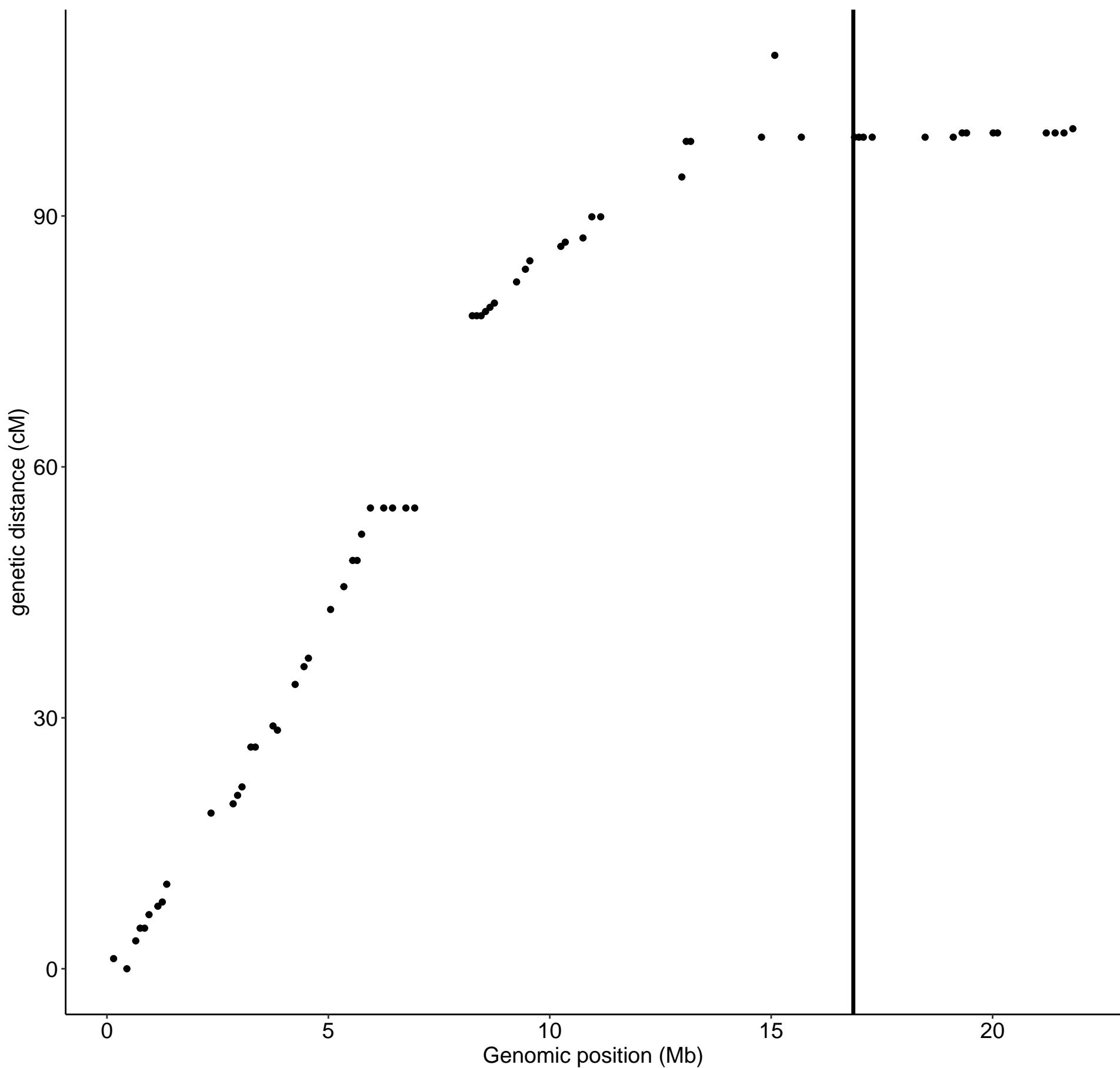
*Momordica charantia* chromosome 6

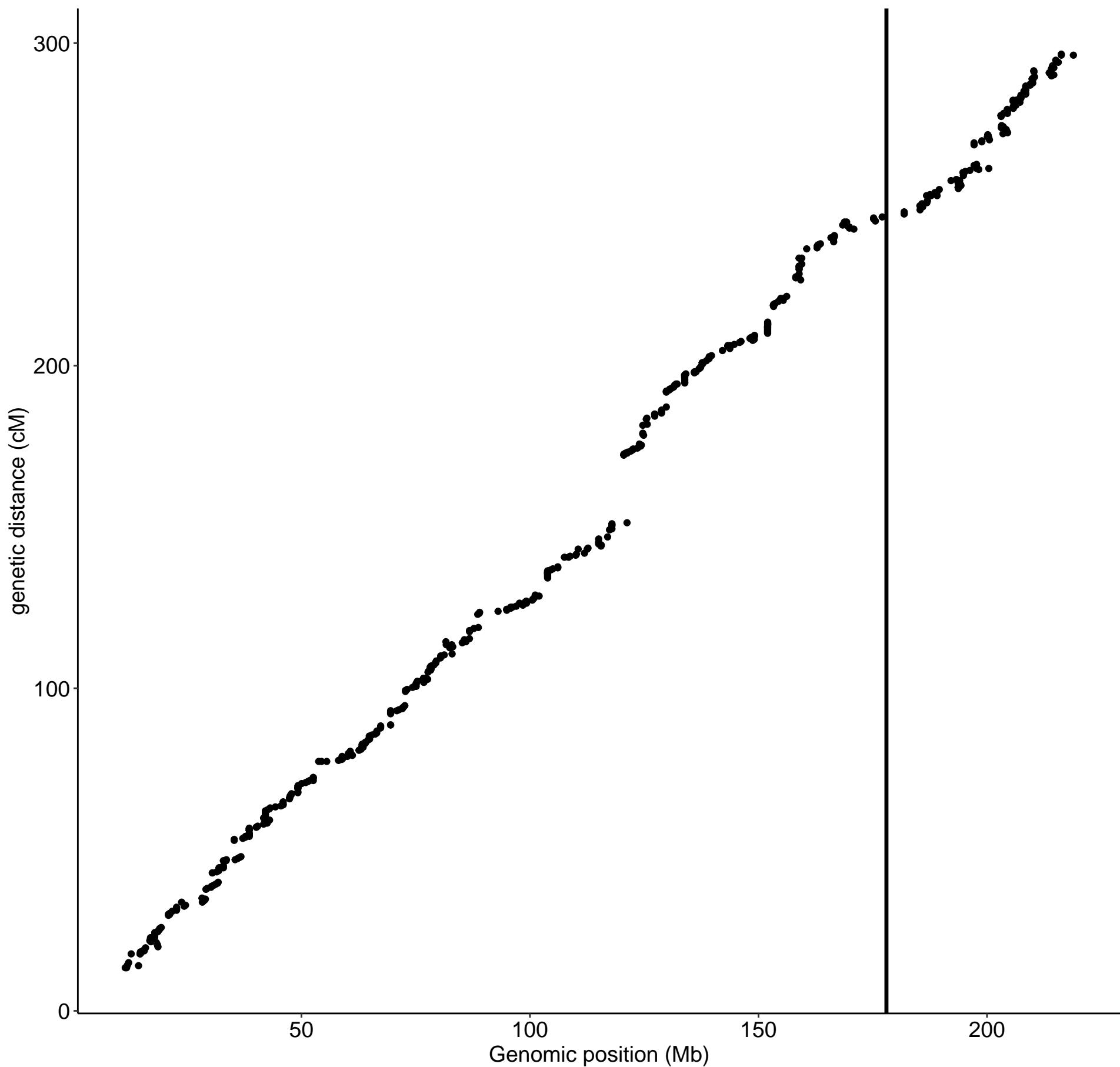
***Momordica charantia* chromosome 7**

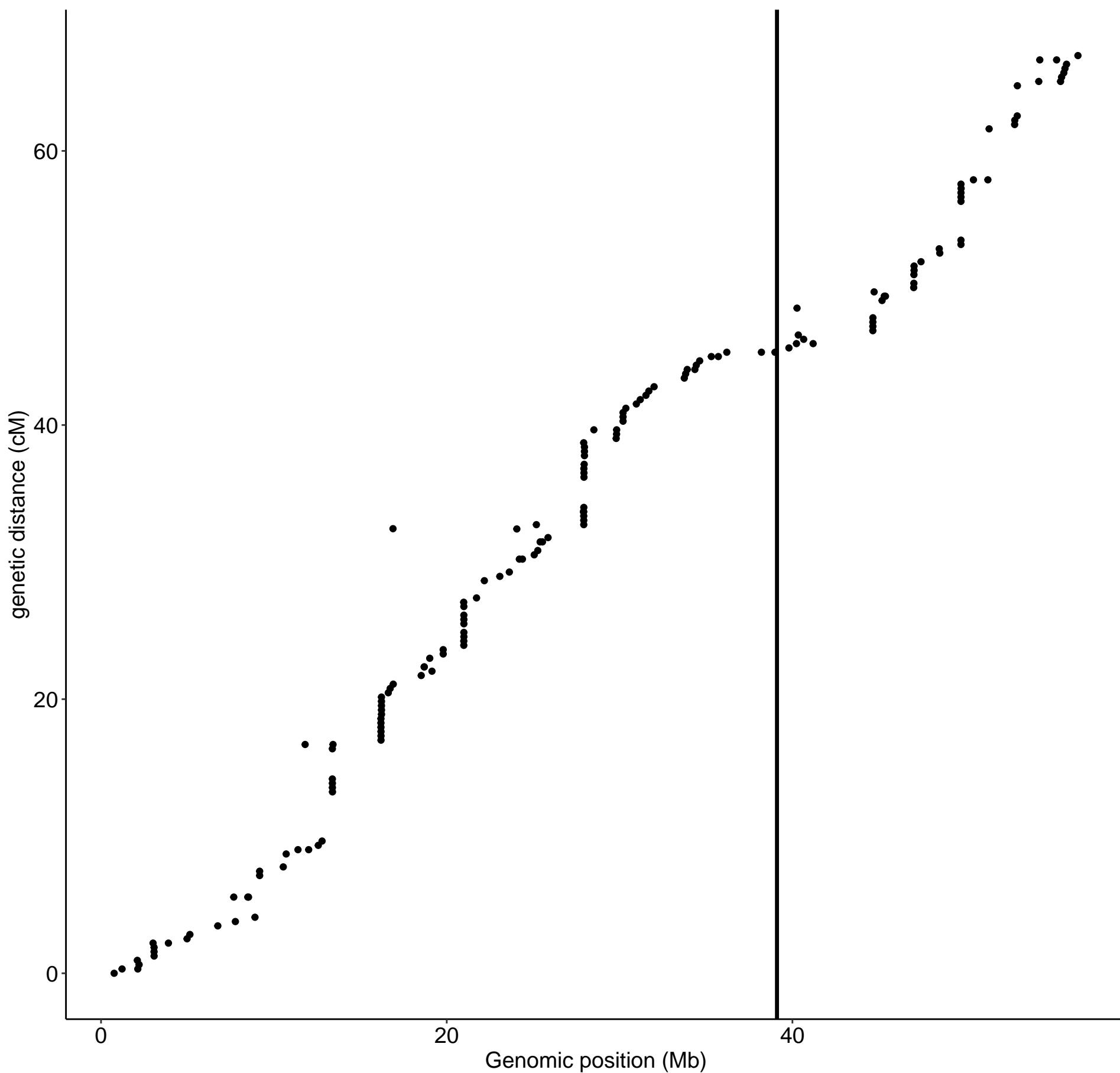
*Momordica charantia* chromosome 8

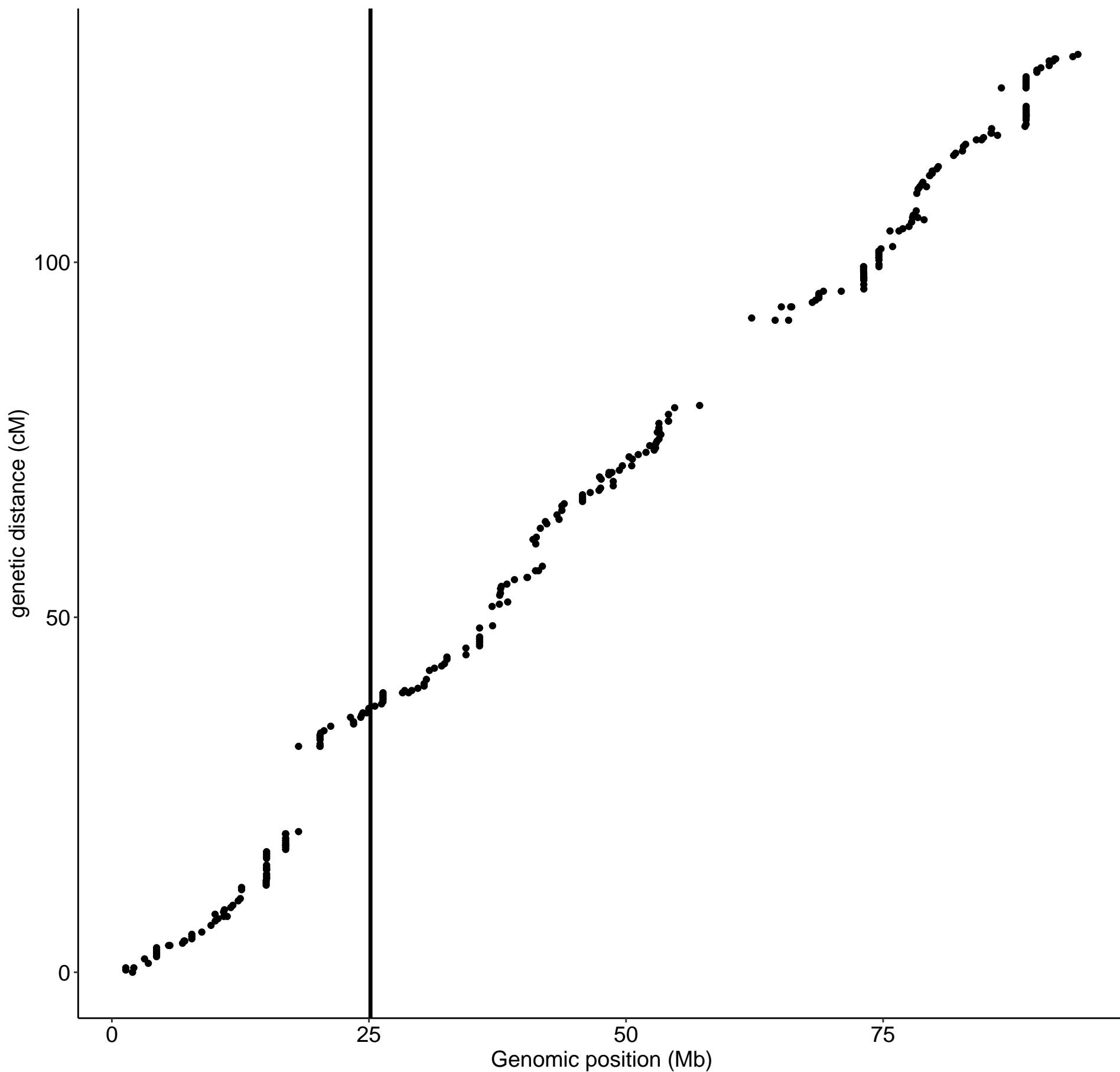
***Momordica charantia* chromosome 9**

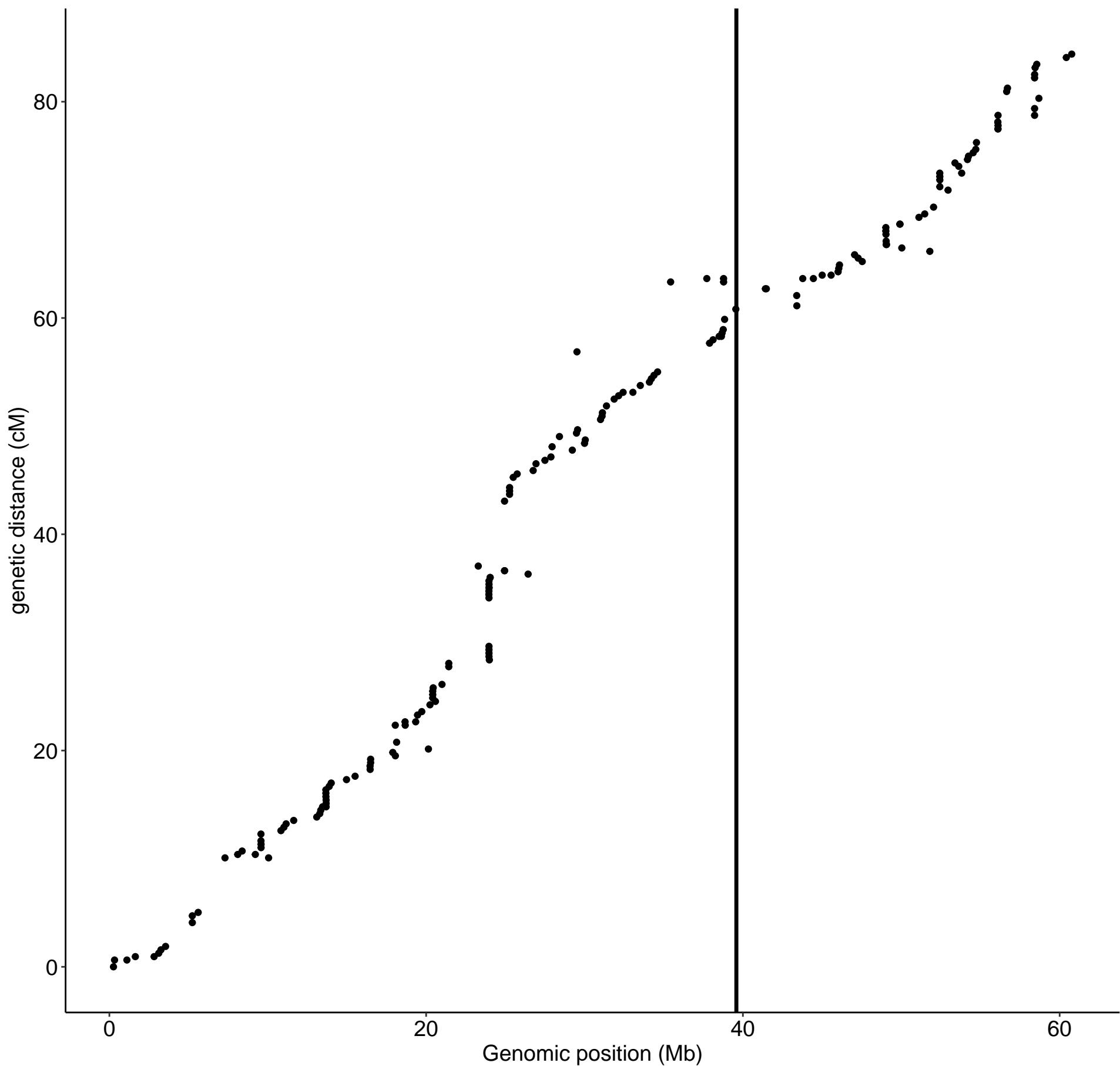
*Momordica charantia* chromosome 10

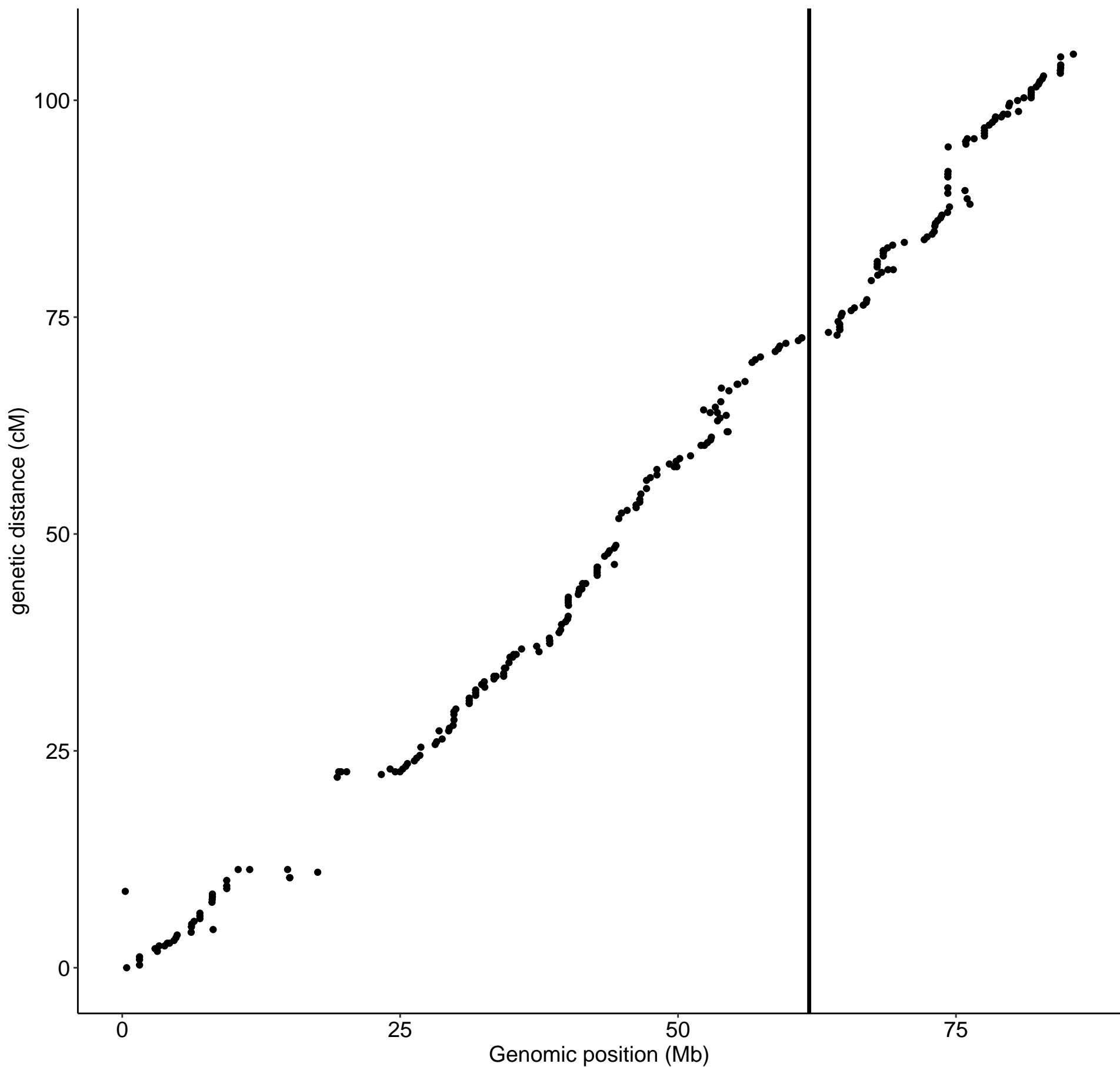
***Momordica charantia* chromosome 11**

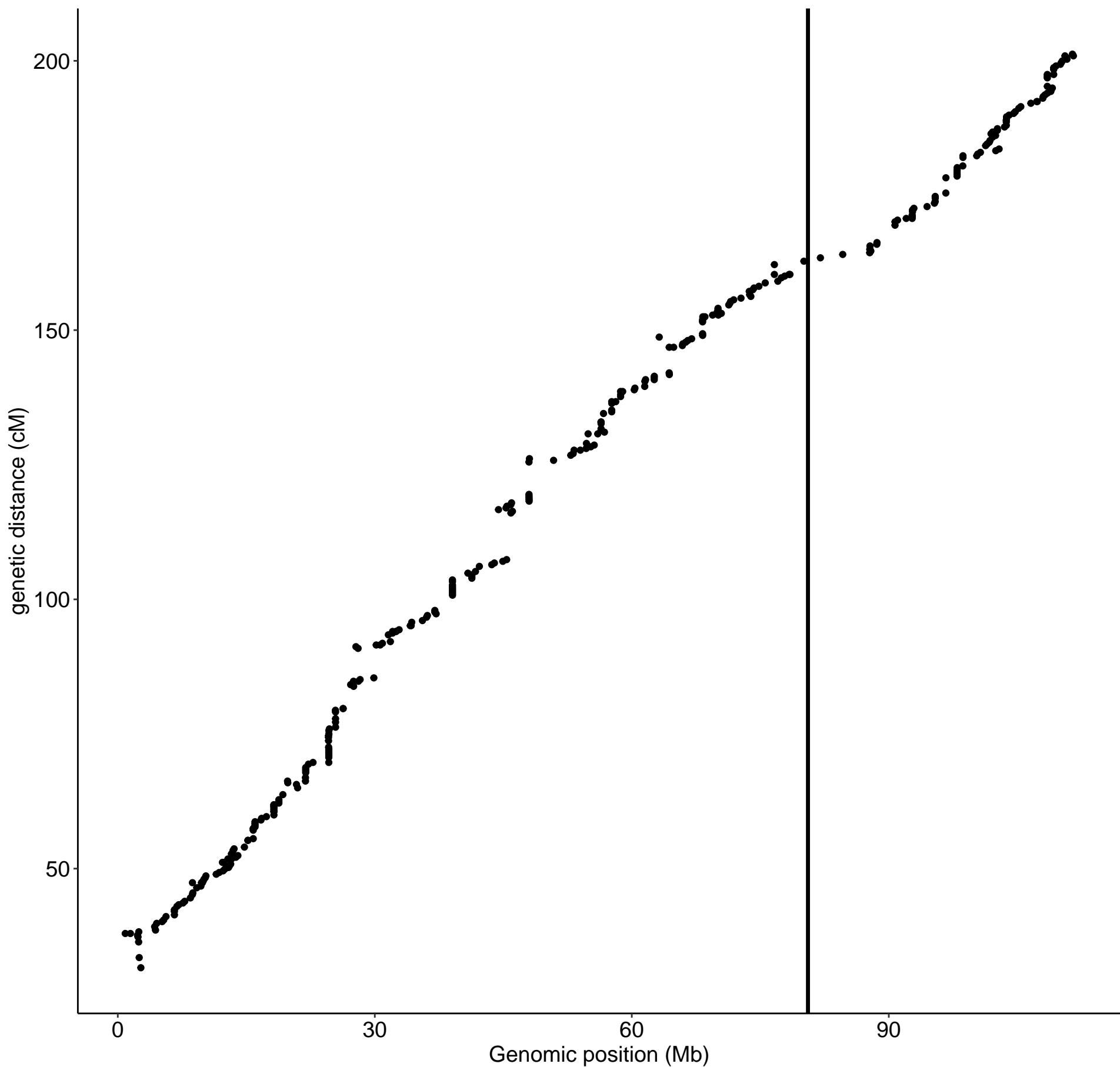
*Nelumbo nucifera chromosome 1*

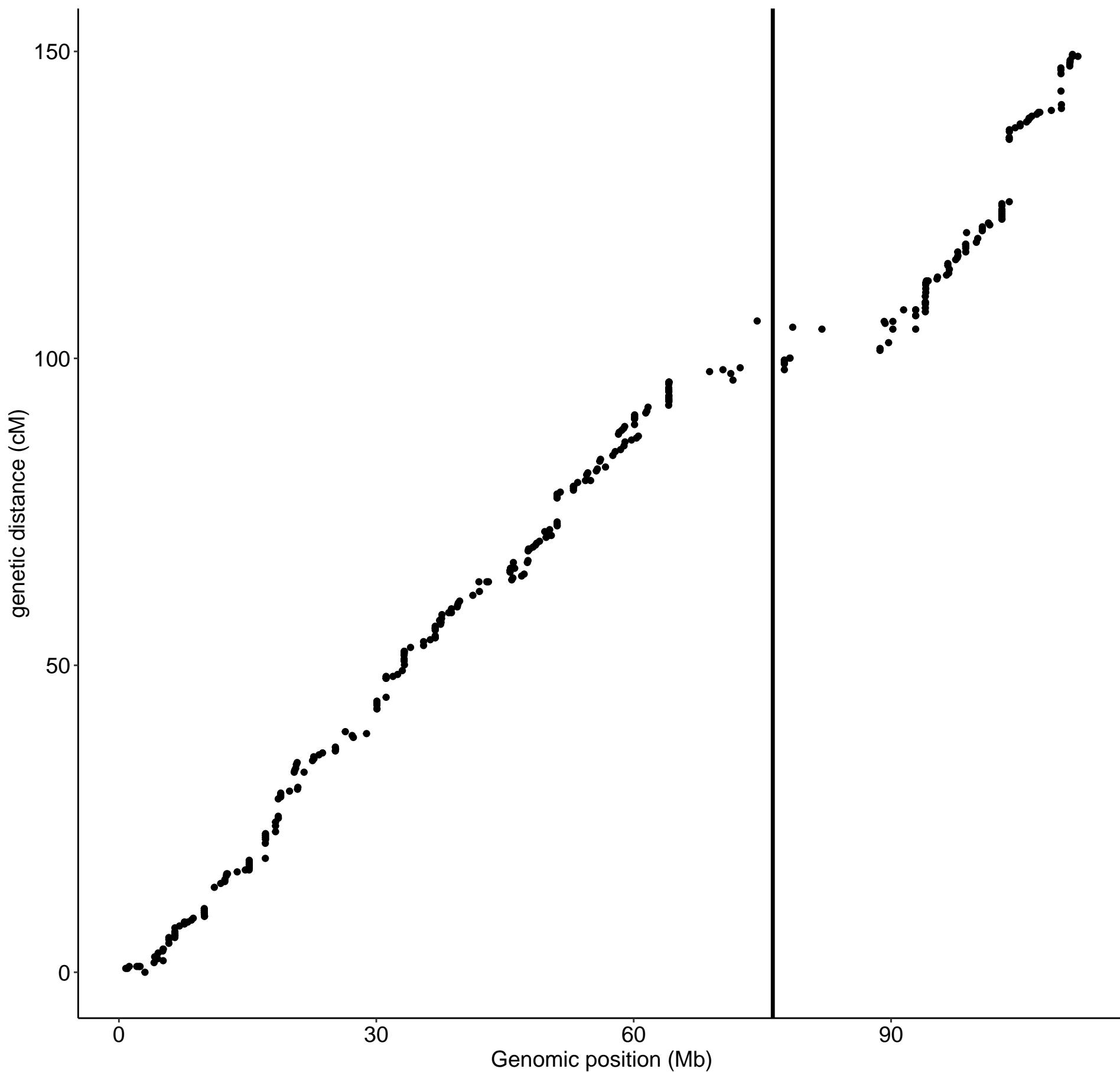
*Nelumbo nucifera* chromosome 8

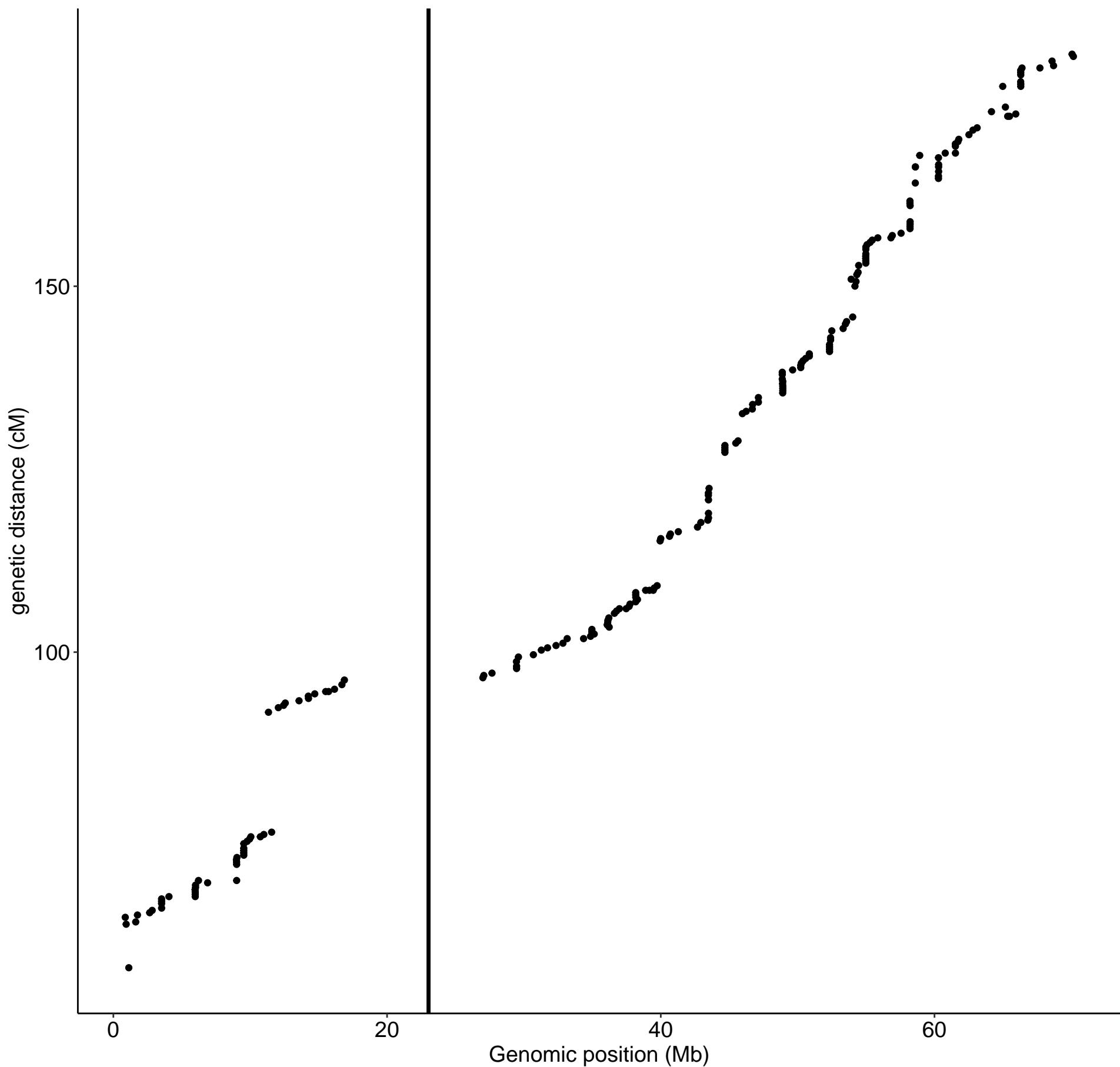
*Nelumbo nucifera chromosome 4*

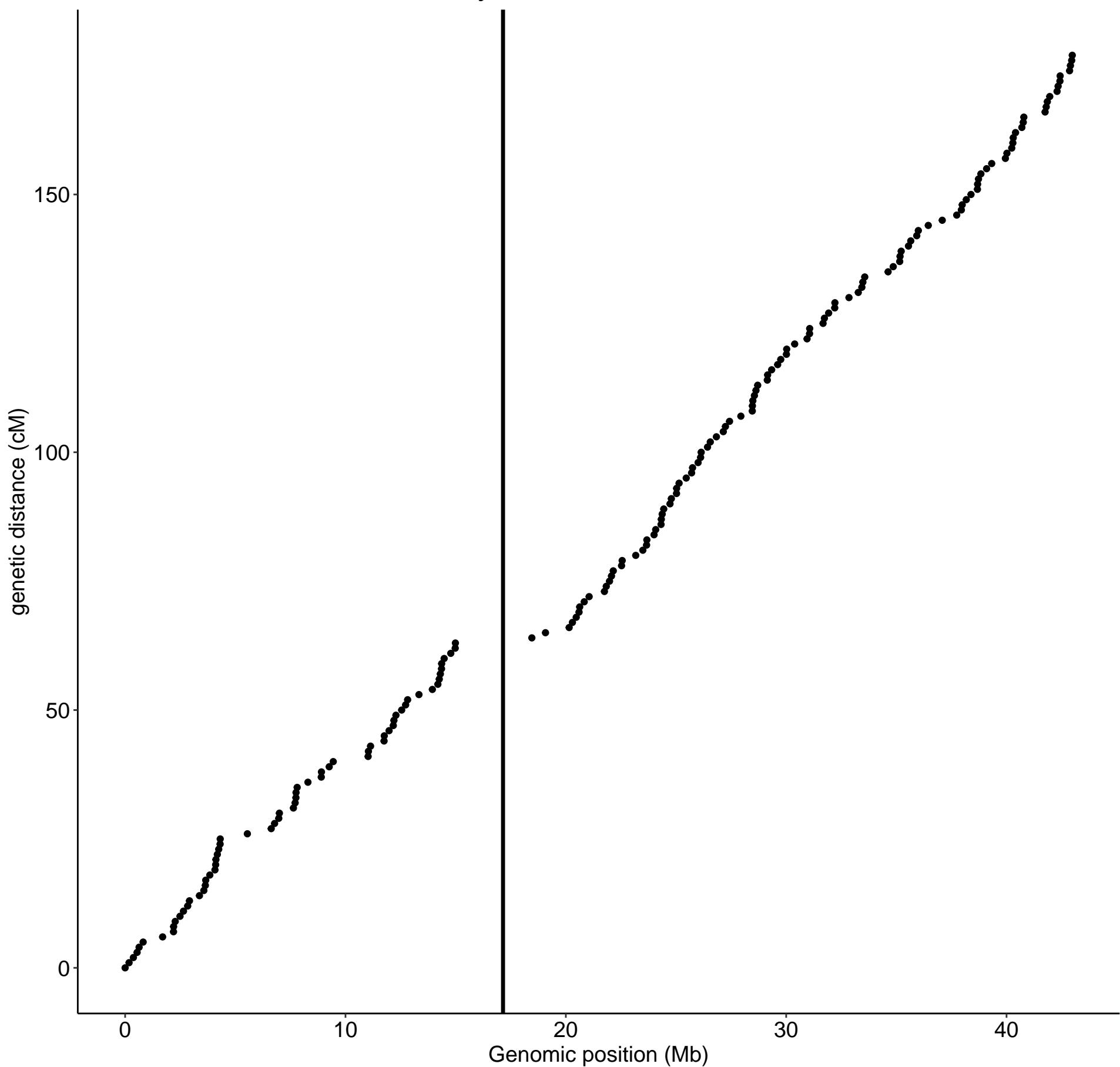
*Nelumbo nucifera* chromosome 7

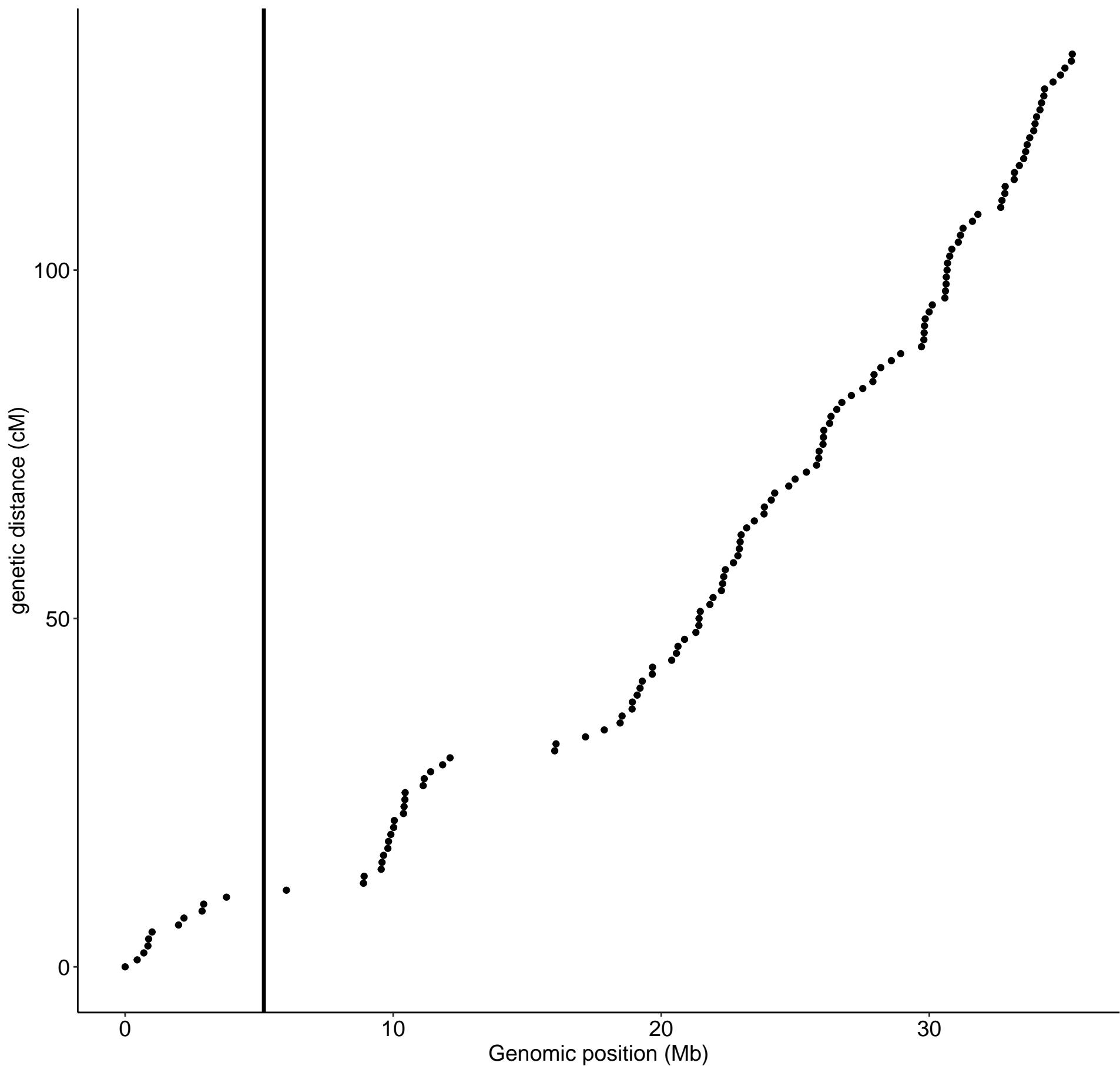
*Nelumbo nucifera* chromosome 5

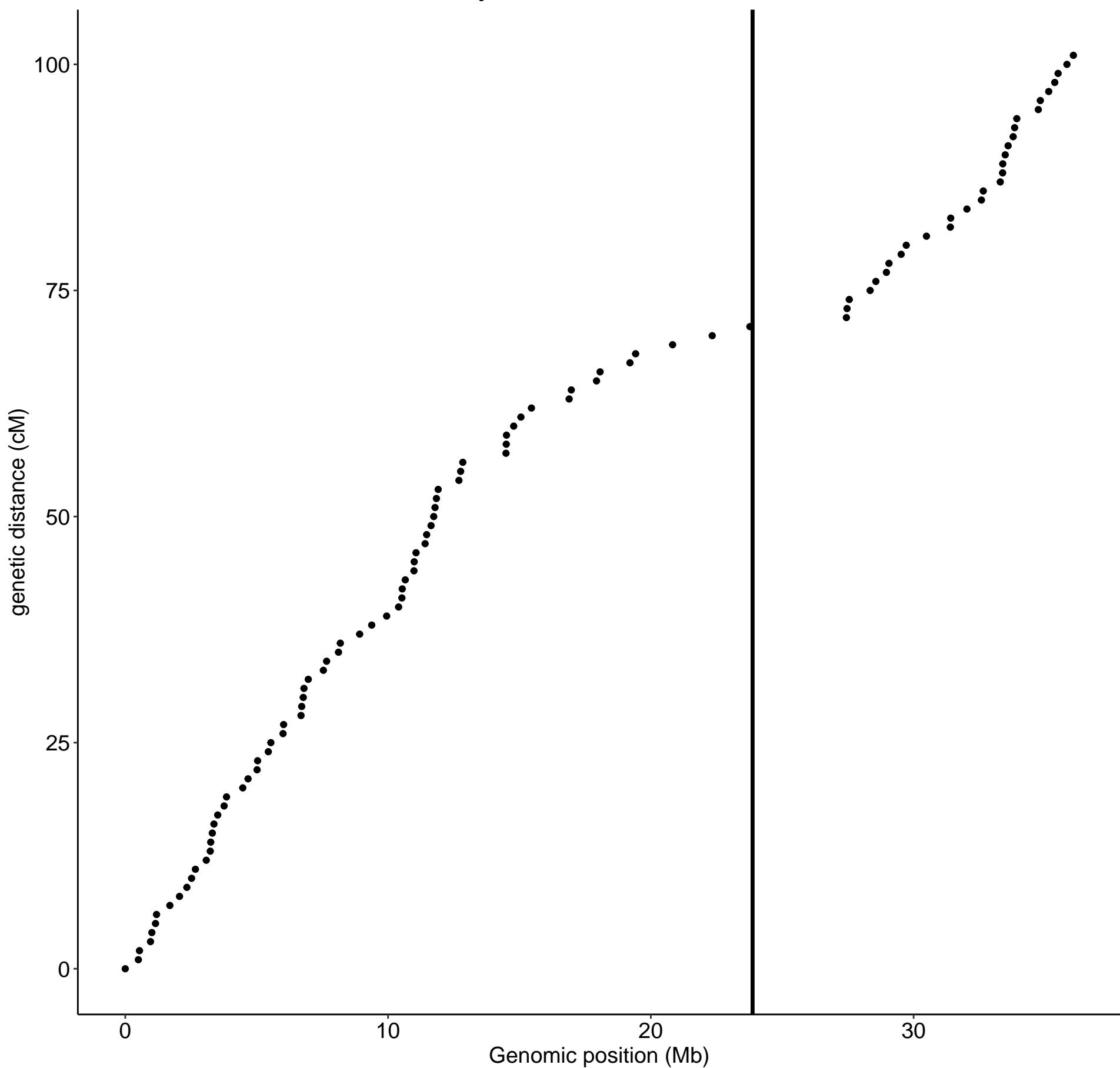
*Nelumbo nucifera chromosome 2*

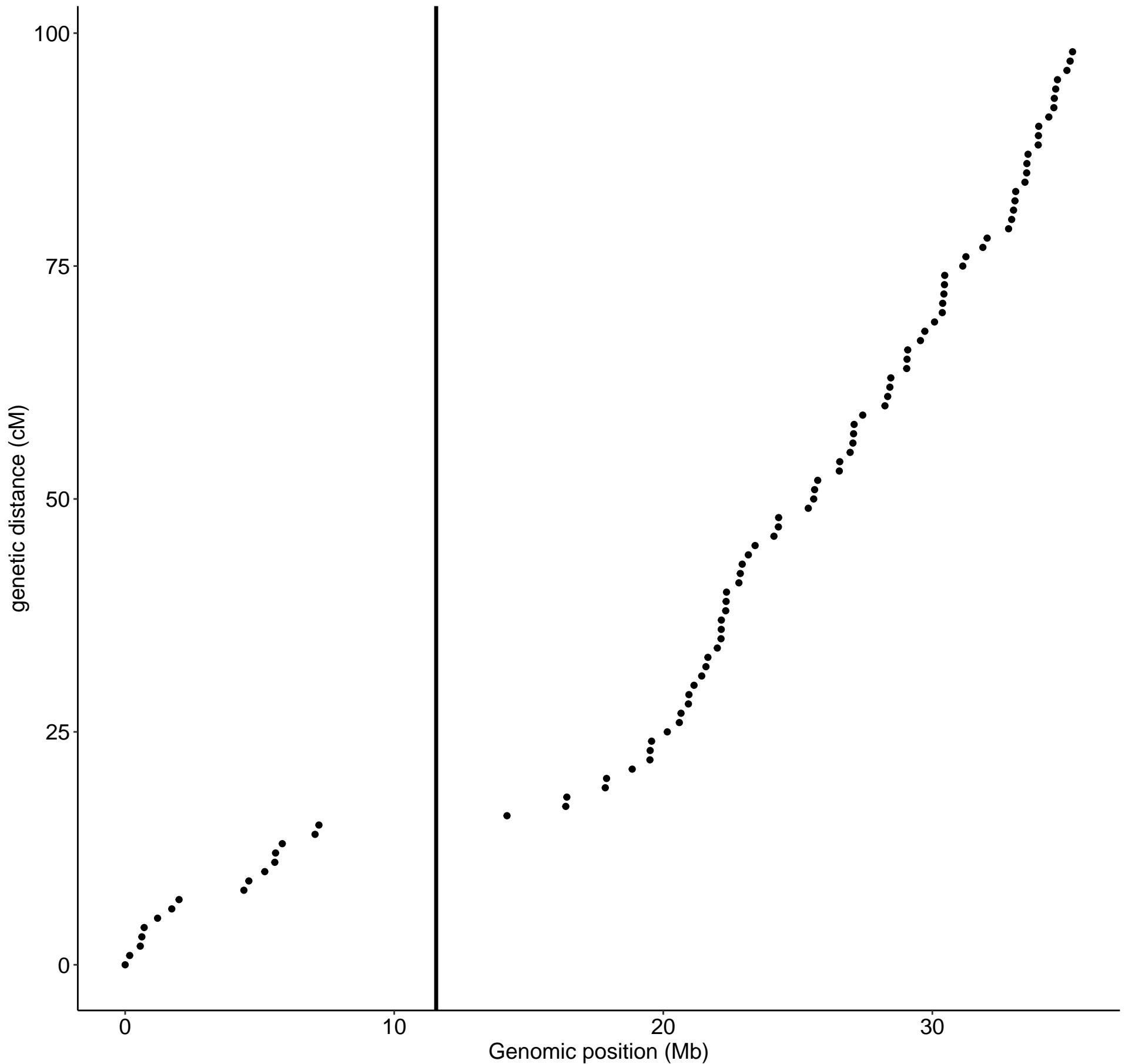
*Nelumbo nucifera* chromosome 3

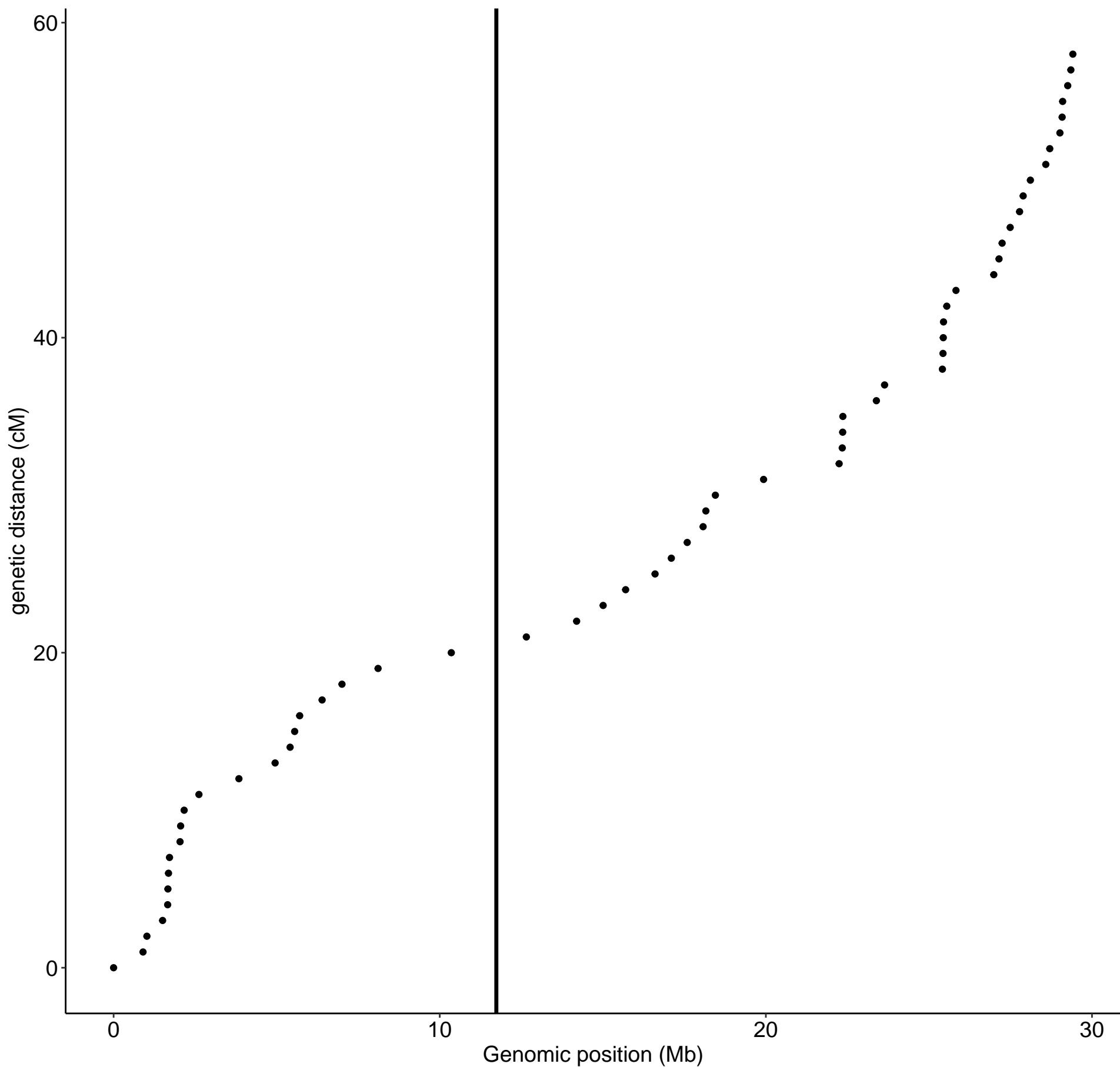
*Nelumbo nucifera* chromosome 6

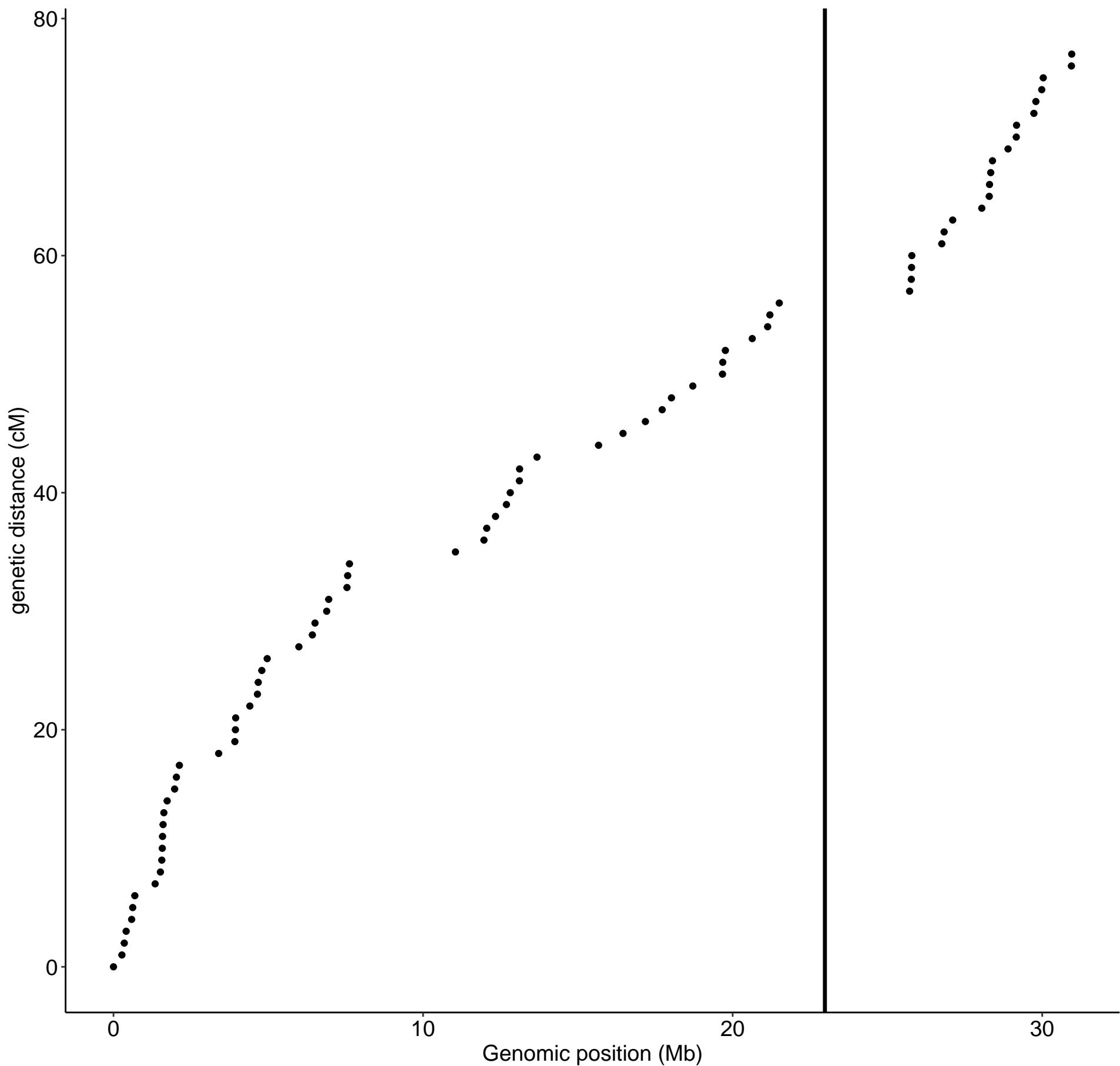
*Oryza nivara* chromosome 1

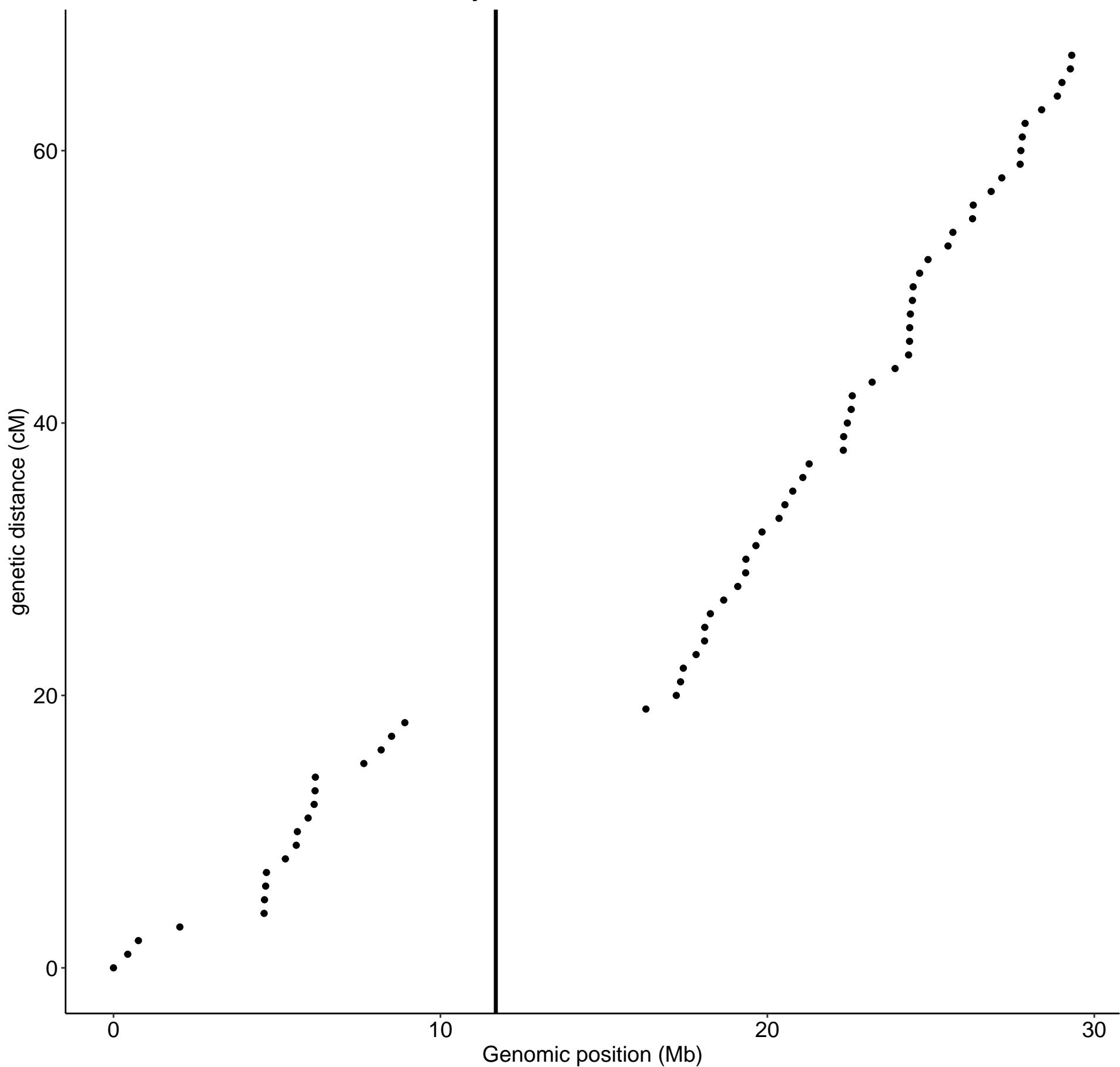
*Oryza nivara* chromosome 2

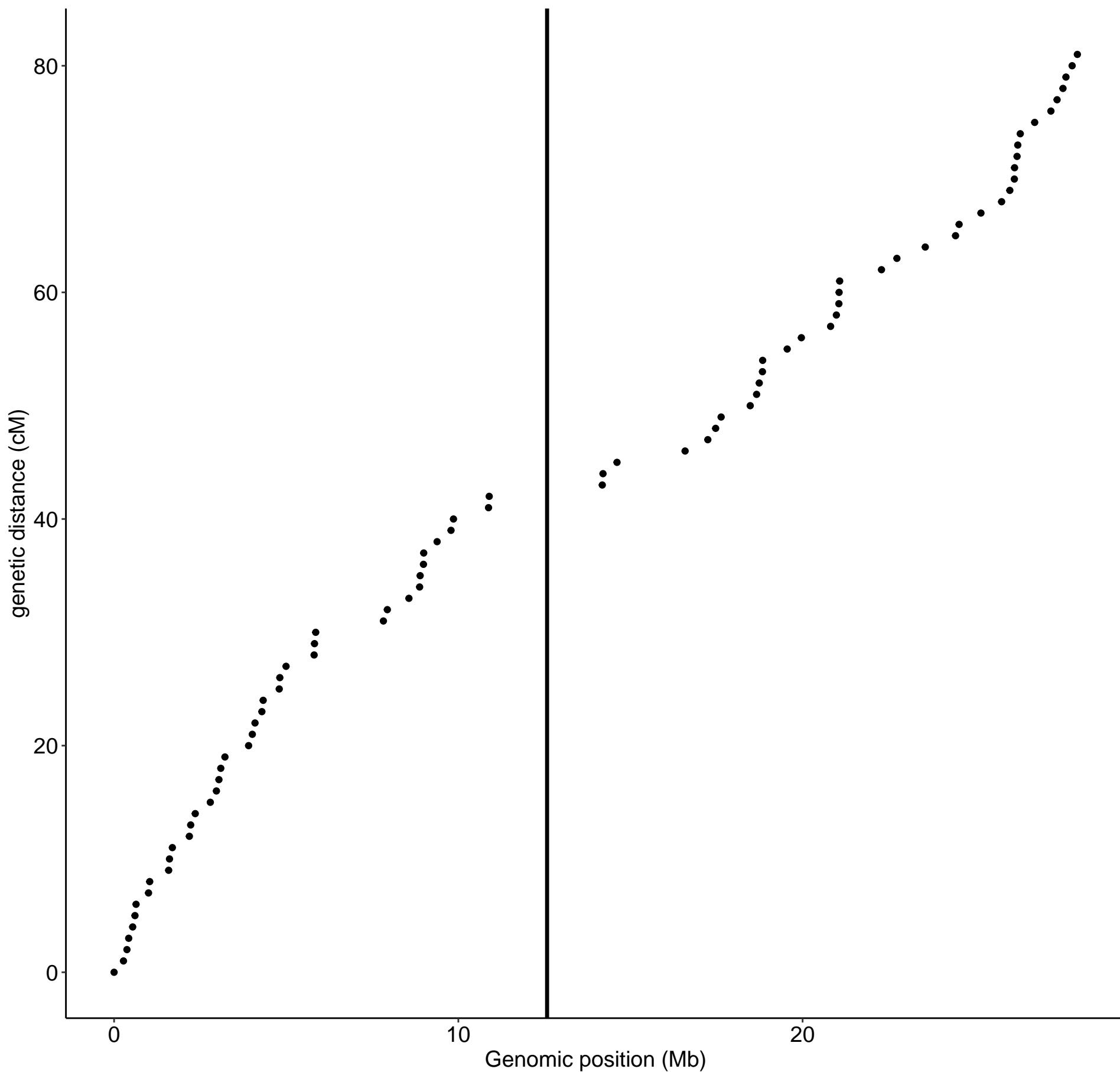
*Oryza nivara* chromosome 3

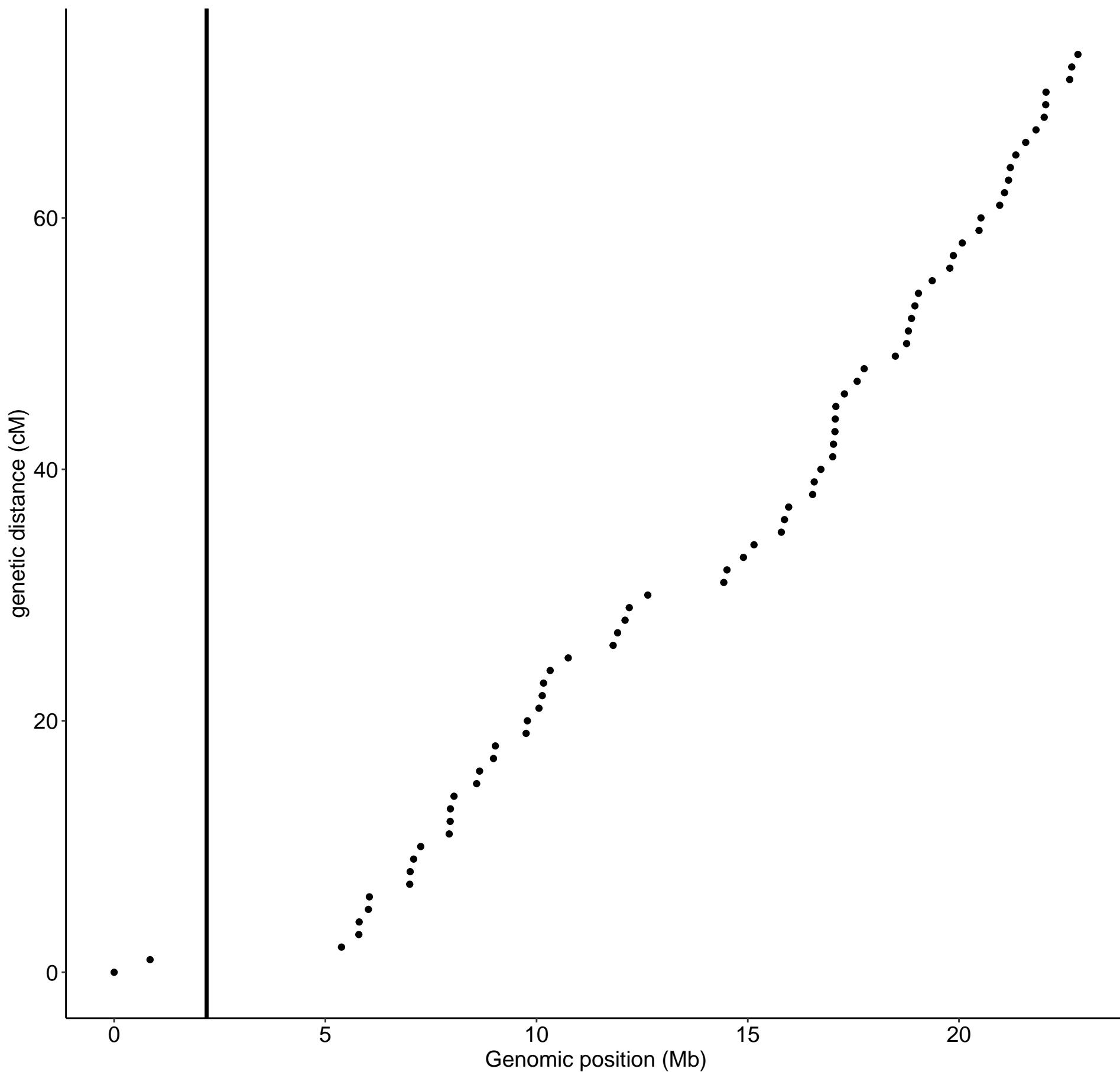
*Oryza nivara* chromosome 4

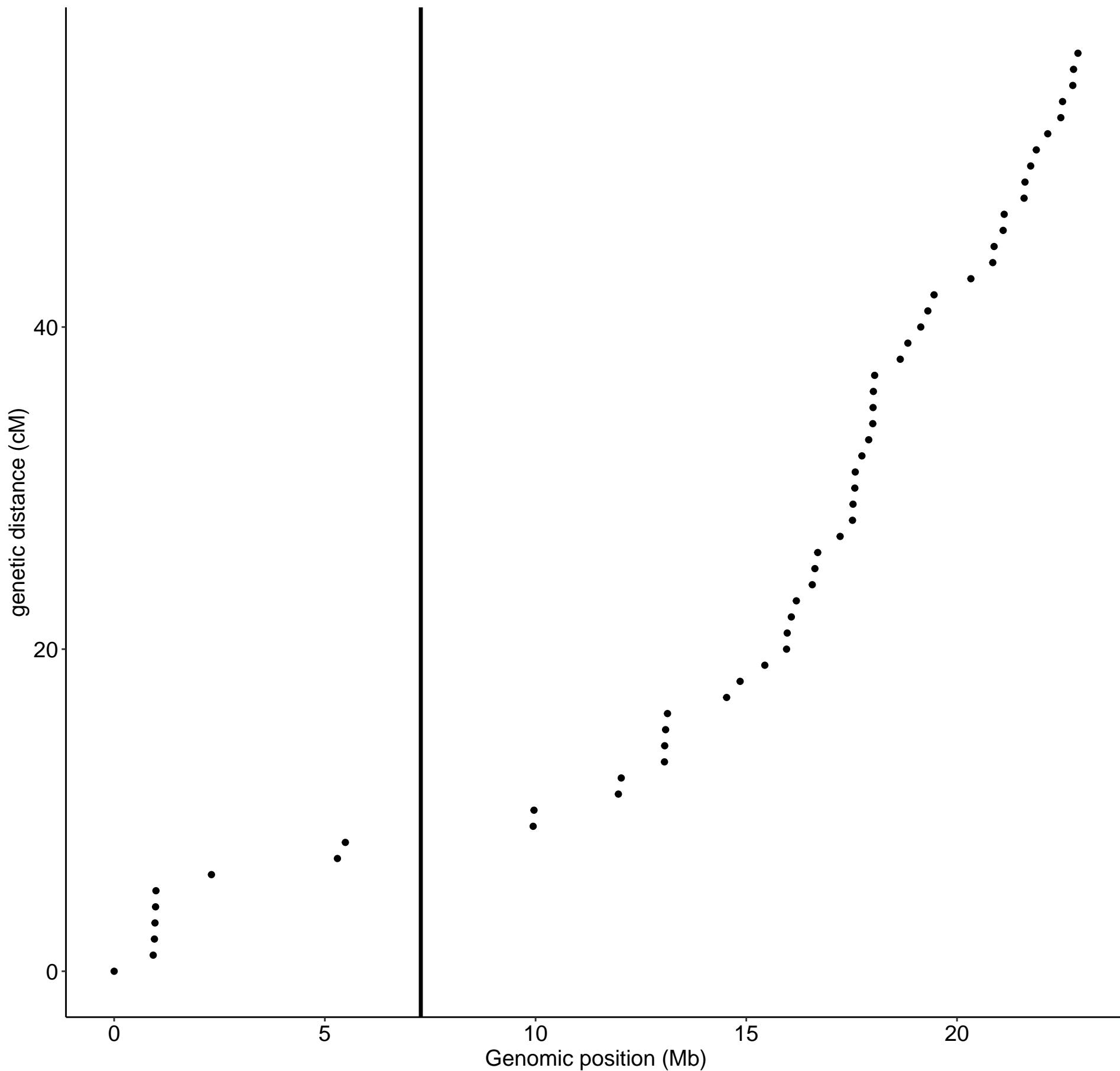
*Oryza nivara* chromosome 5

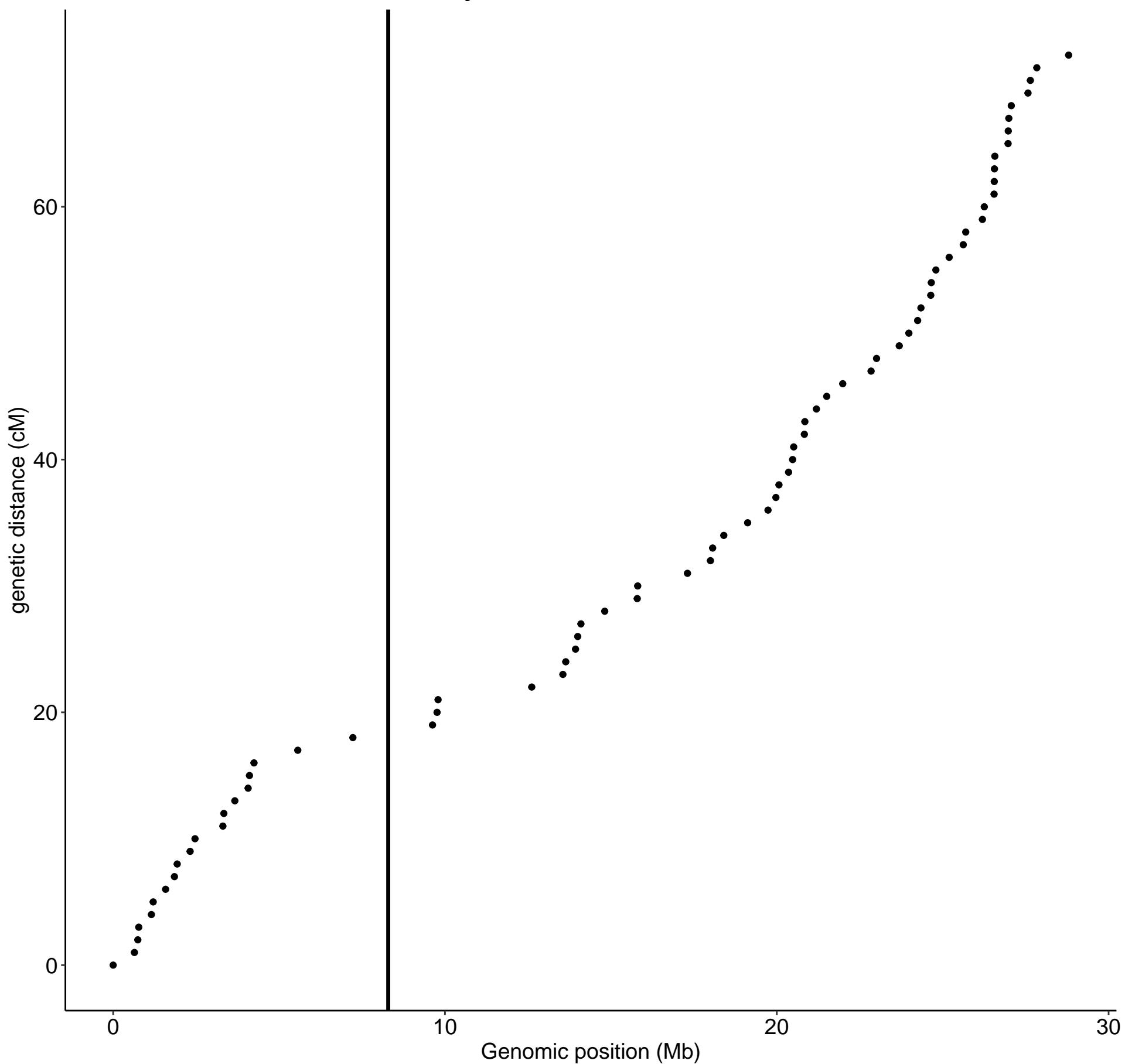
*Oryza nivara* chromosome 6

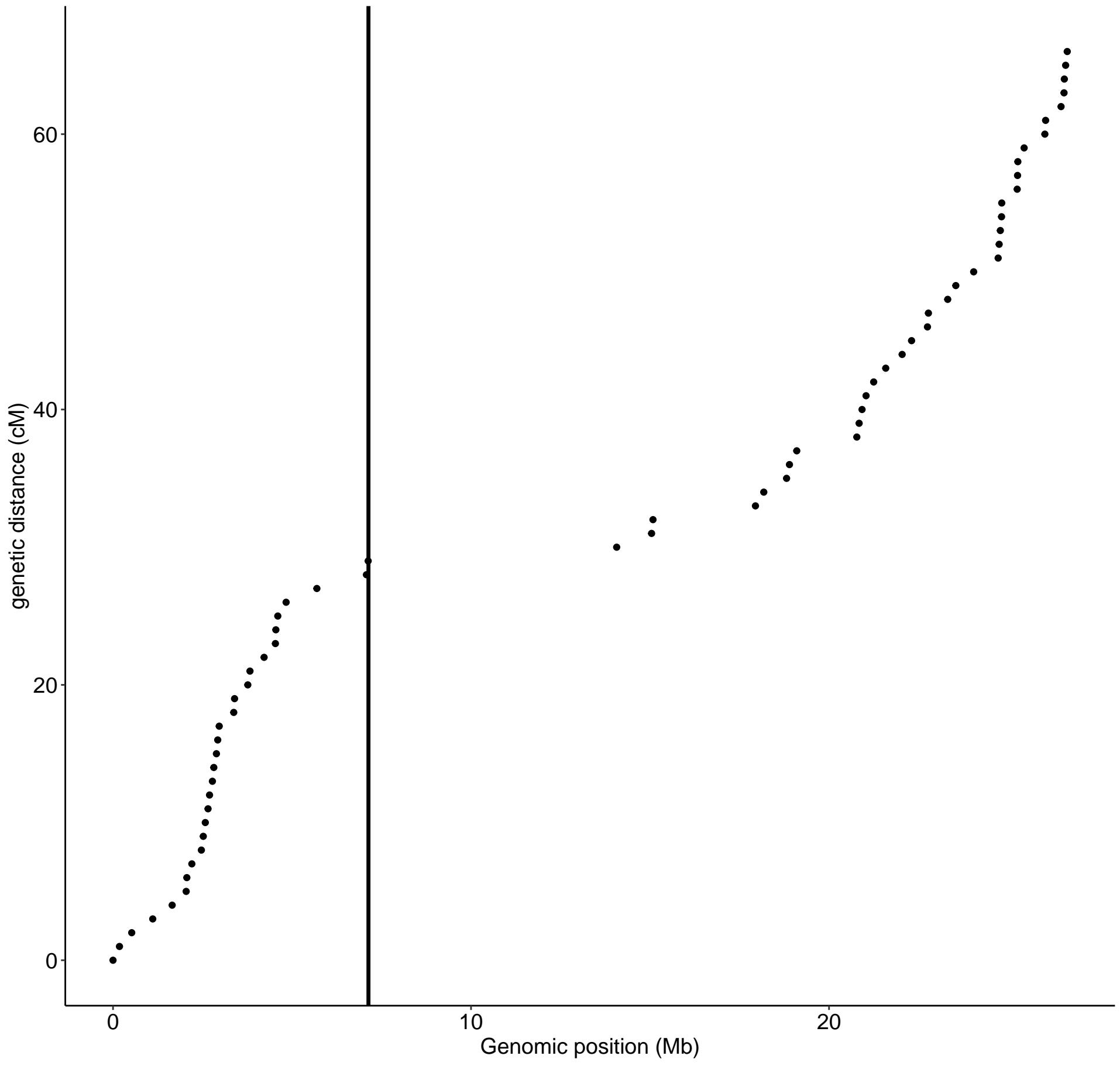
*Oryza nivara* chromosome 7

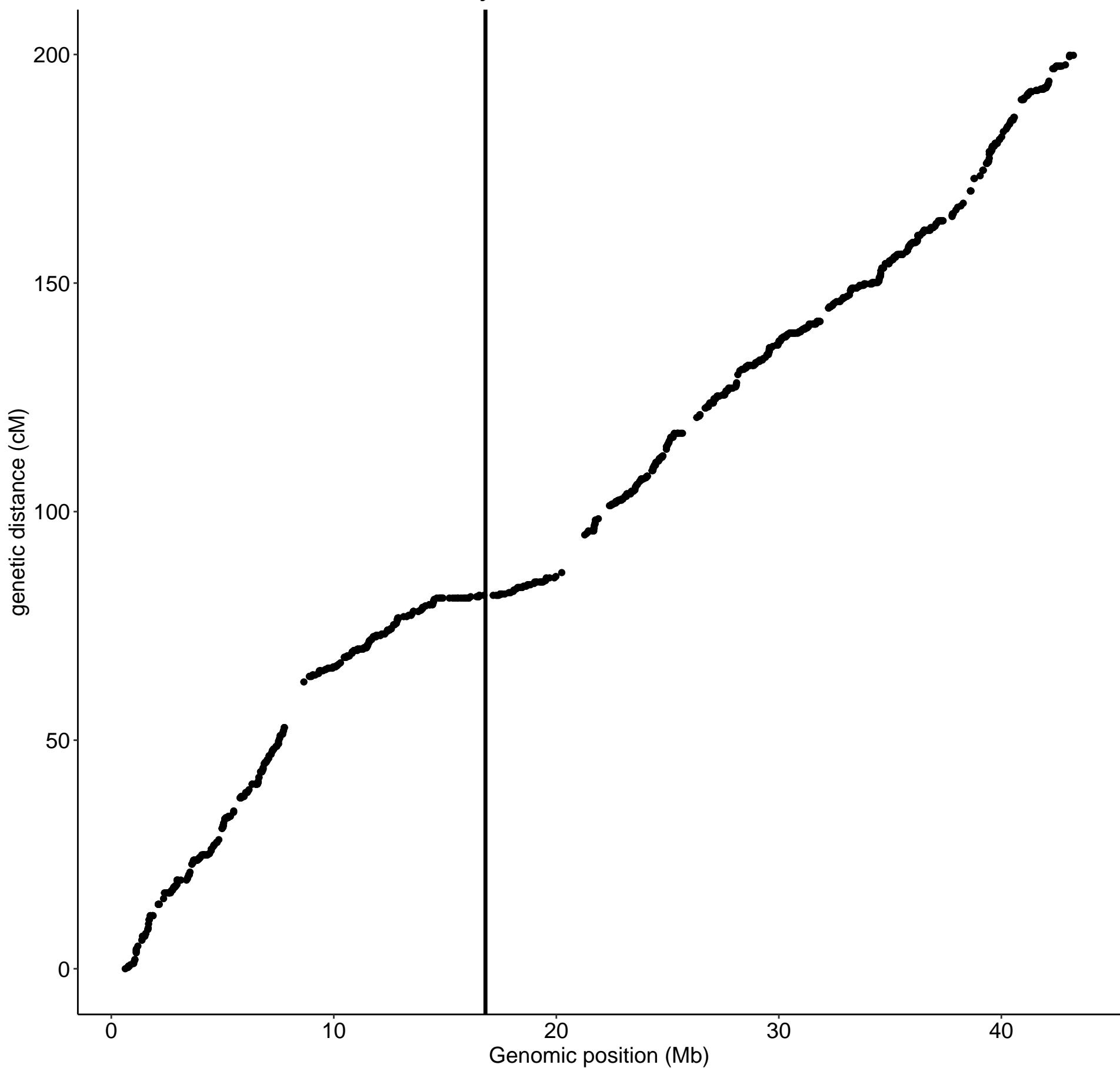
*Oryza nivara* chromosome 8

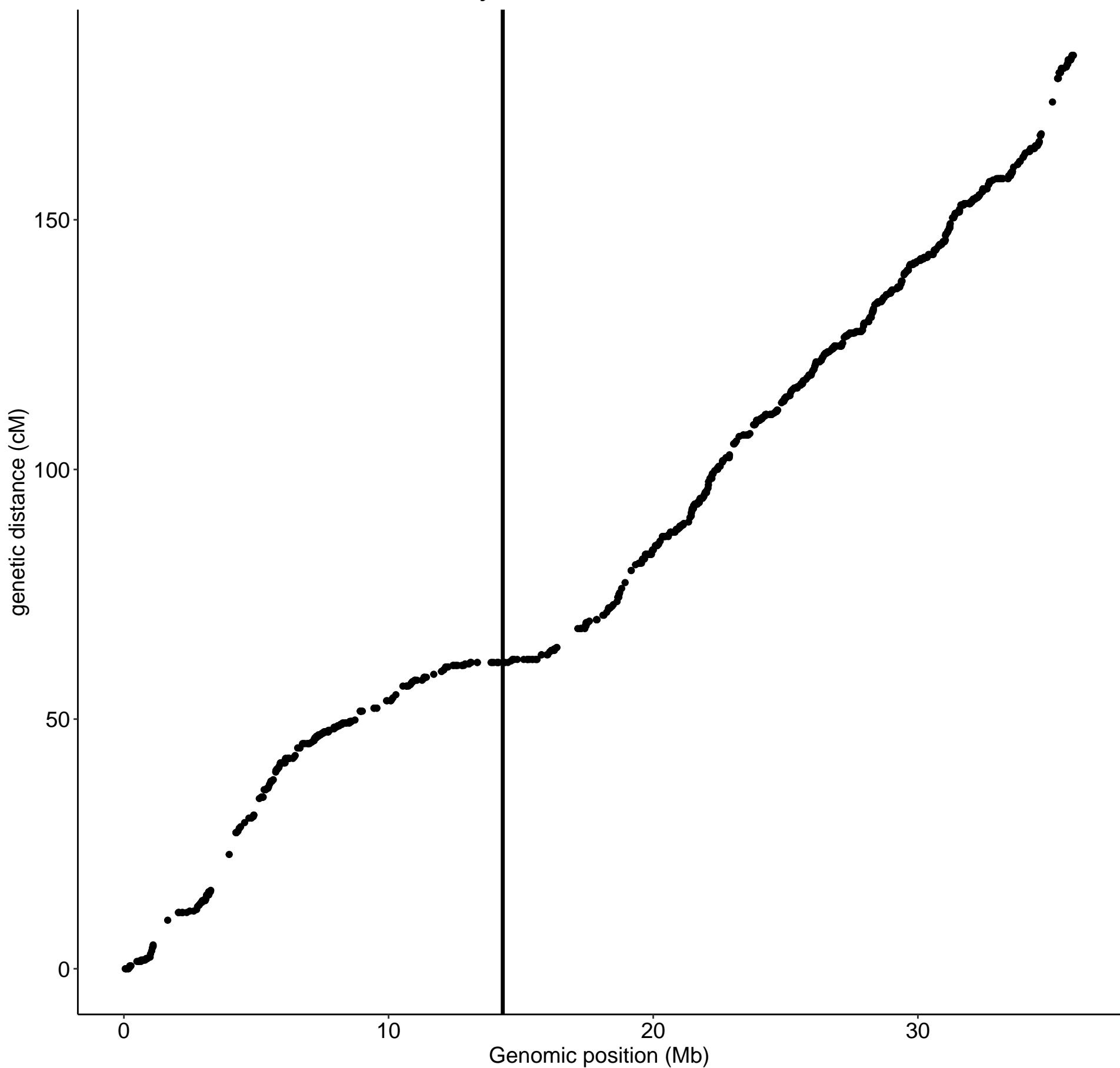
*Oryza nivara* chromosome 9

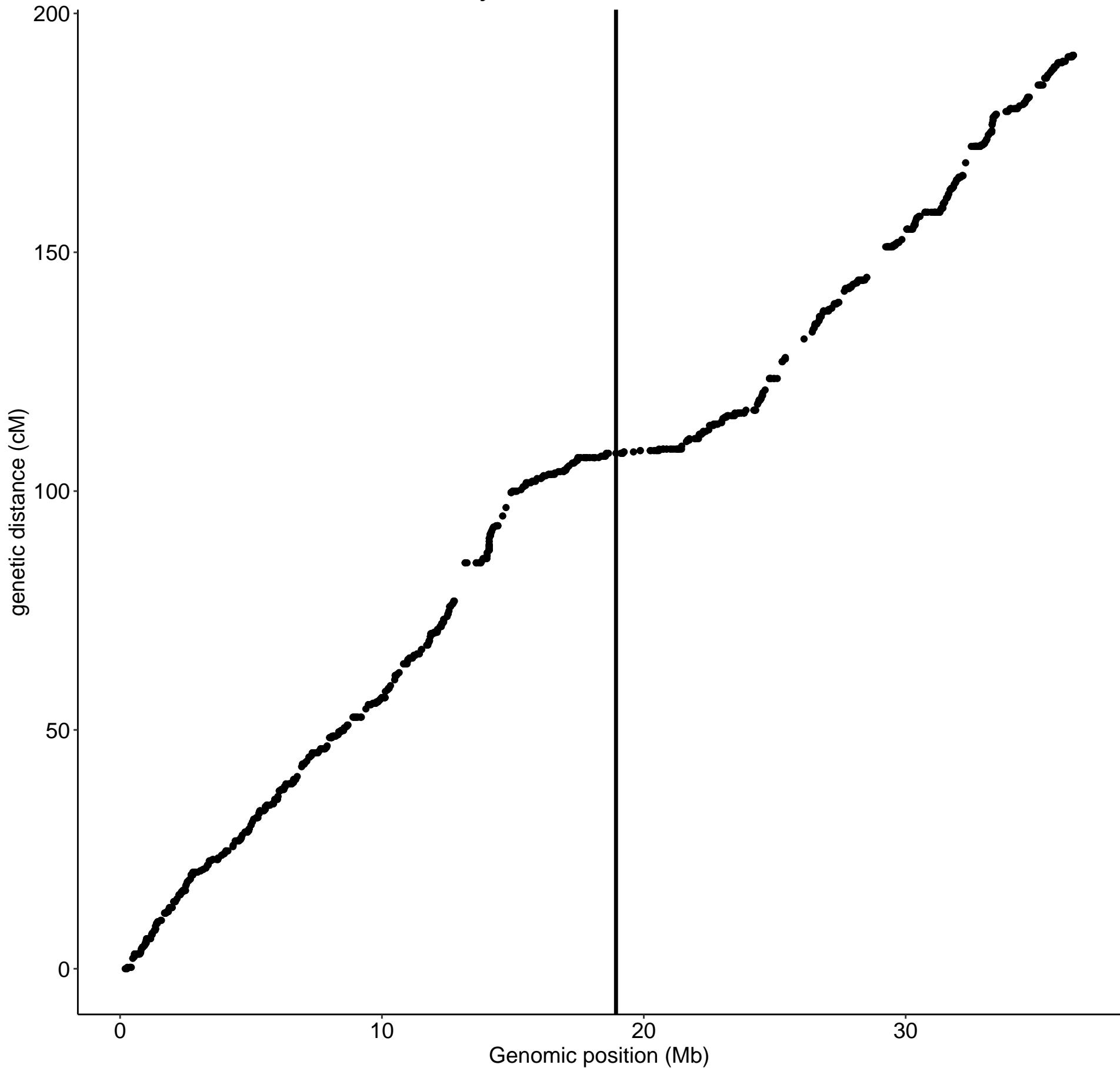
*Oryza nivara* chromosome 10

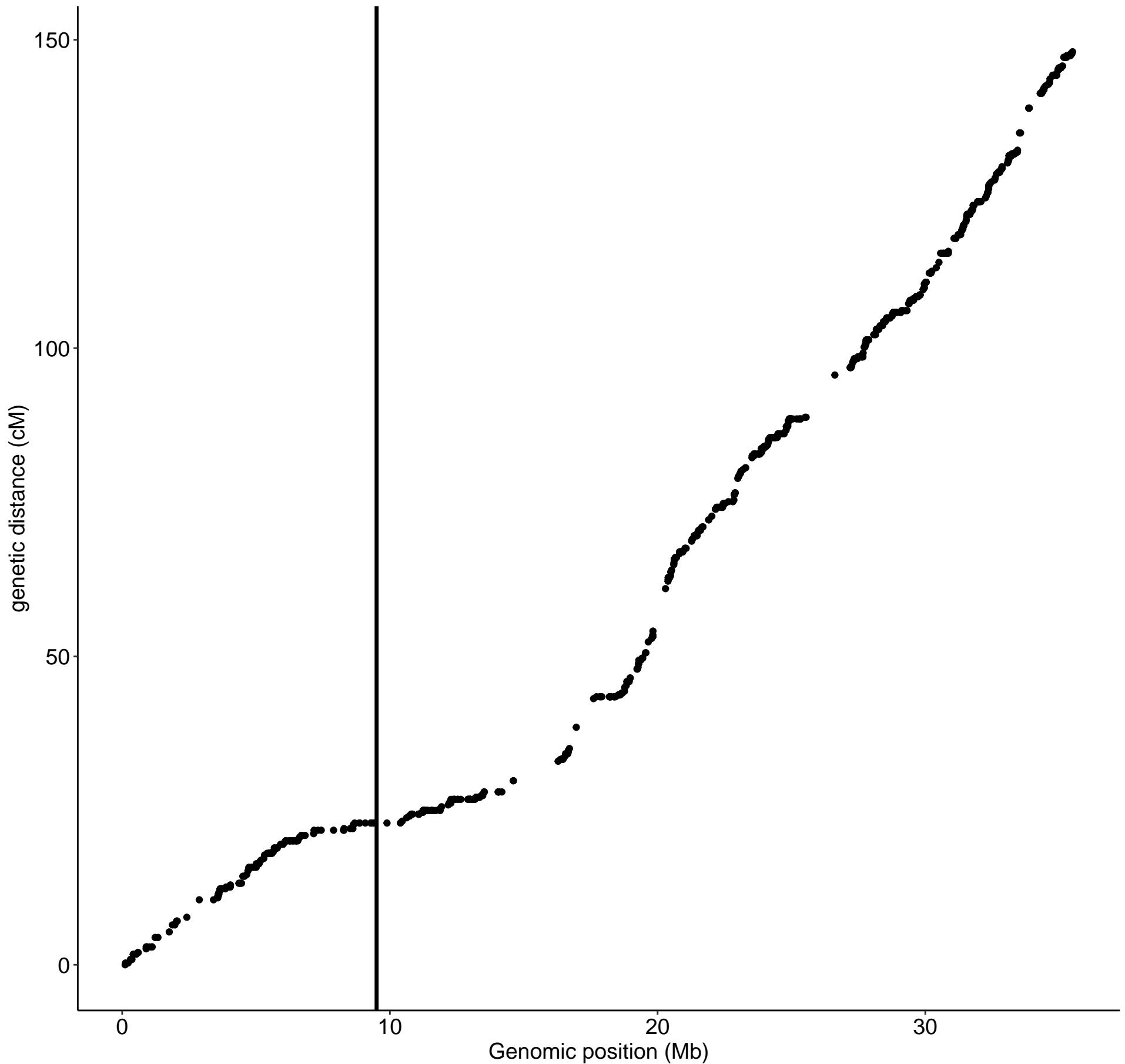
*Oryza nivara* chromosome 11

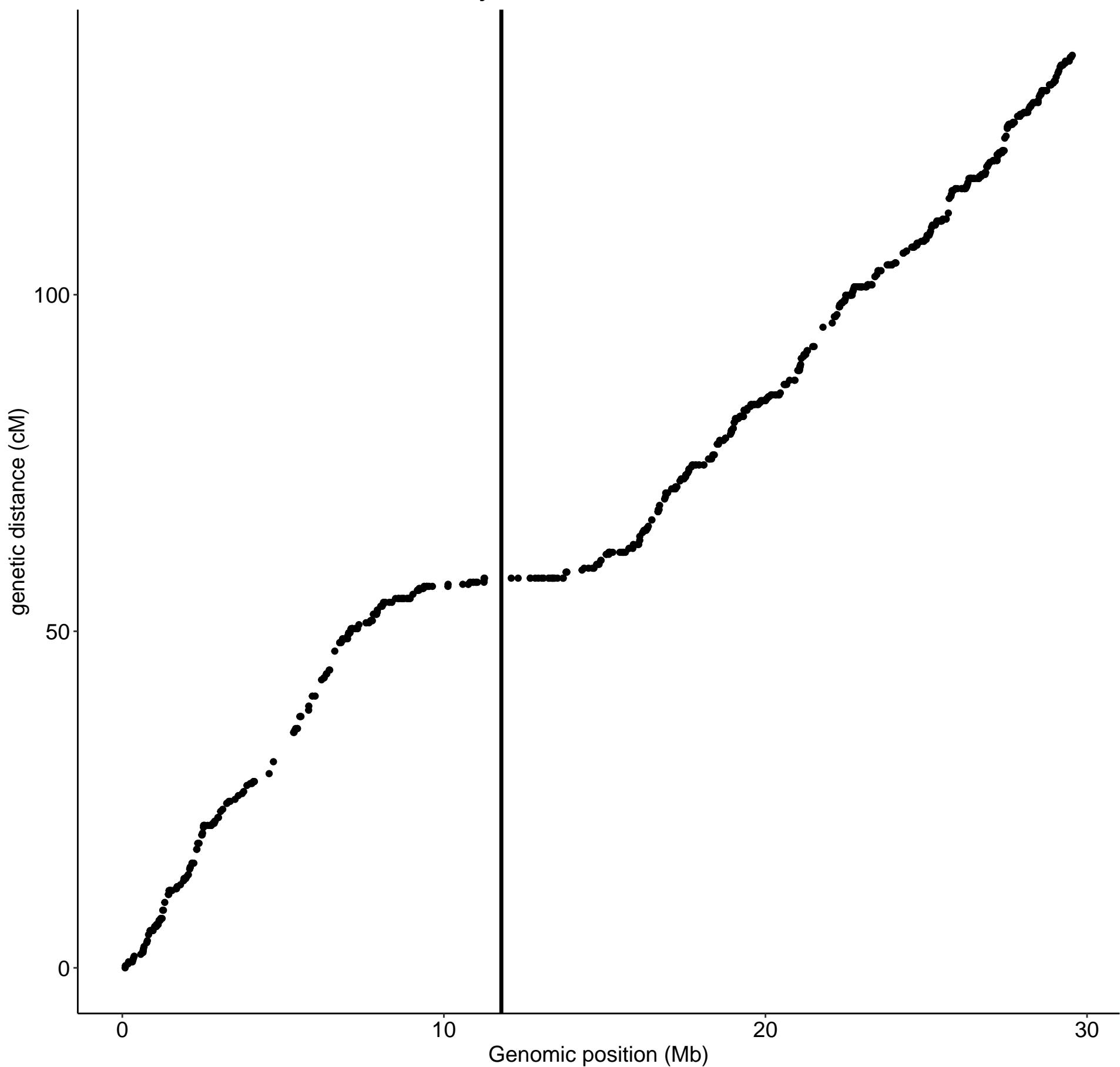
*Oryza nivara* chromosome 12

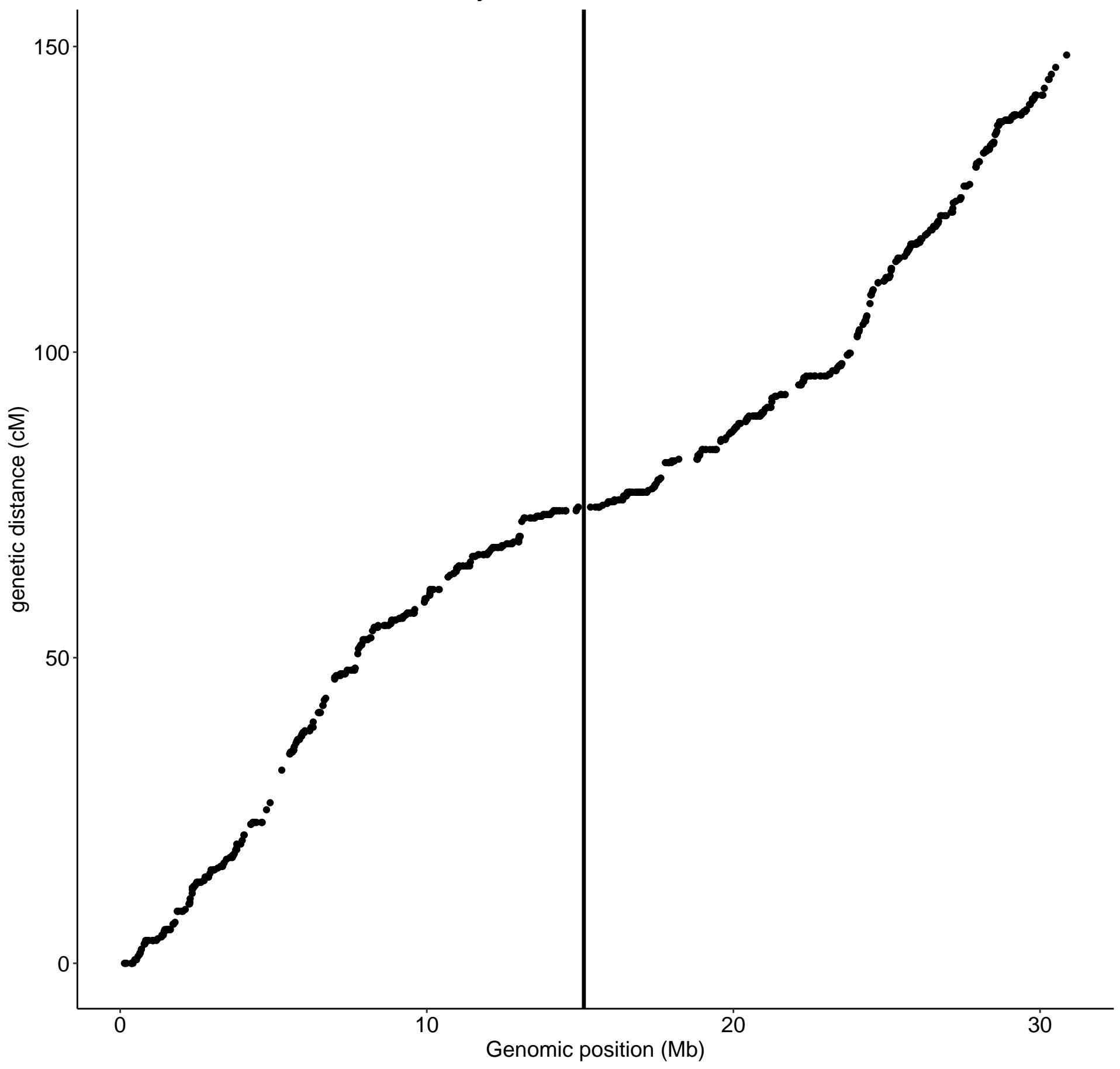
*Oryza sativa chromosome 1*

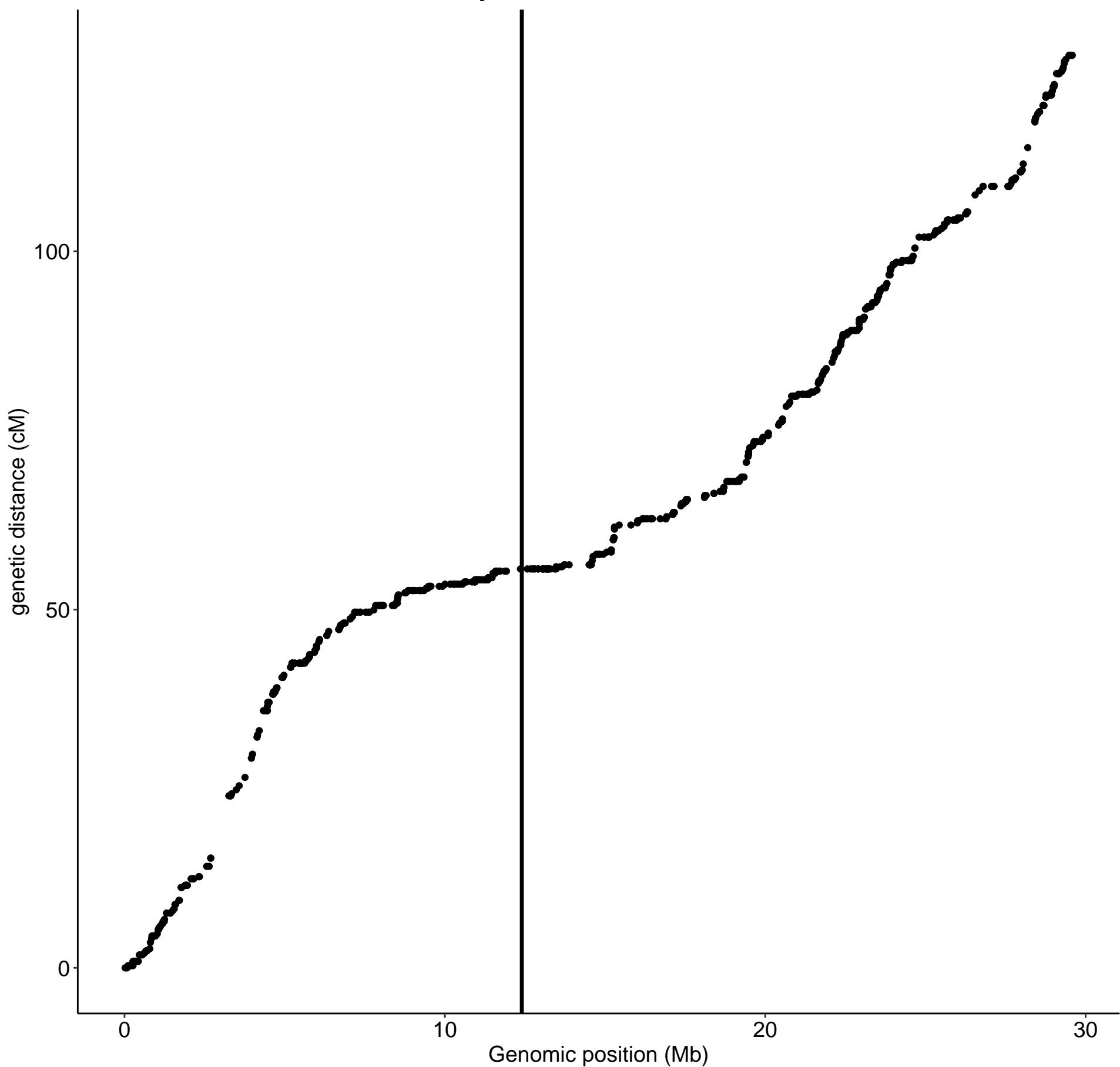
*Oryza sativa chromosome 2*

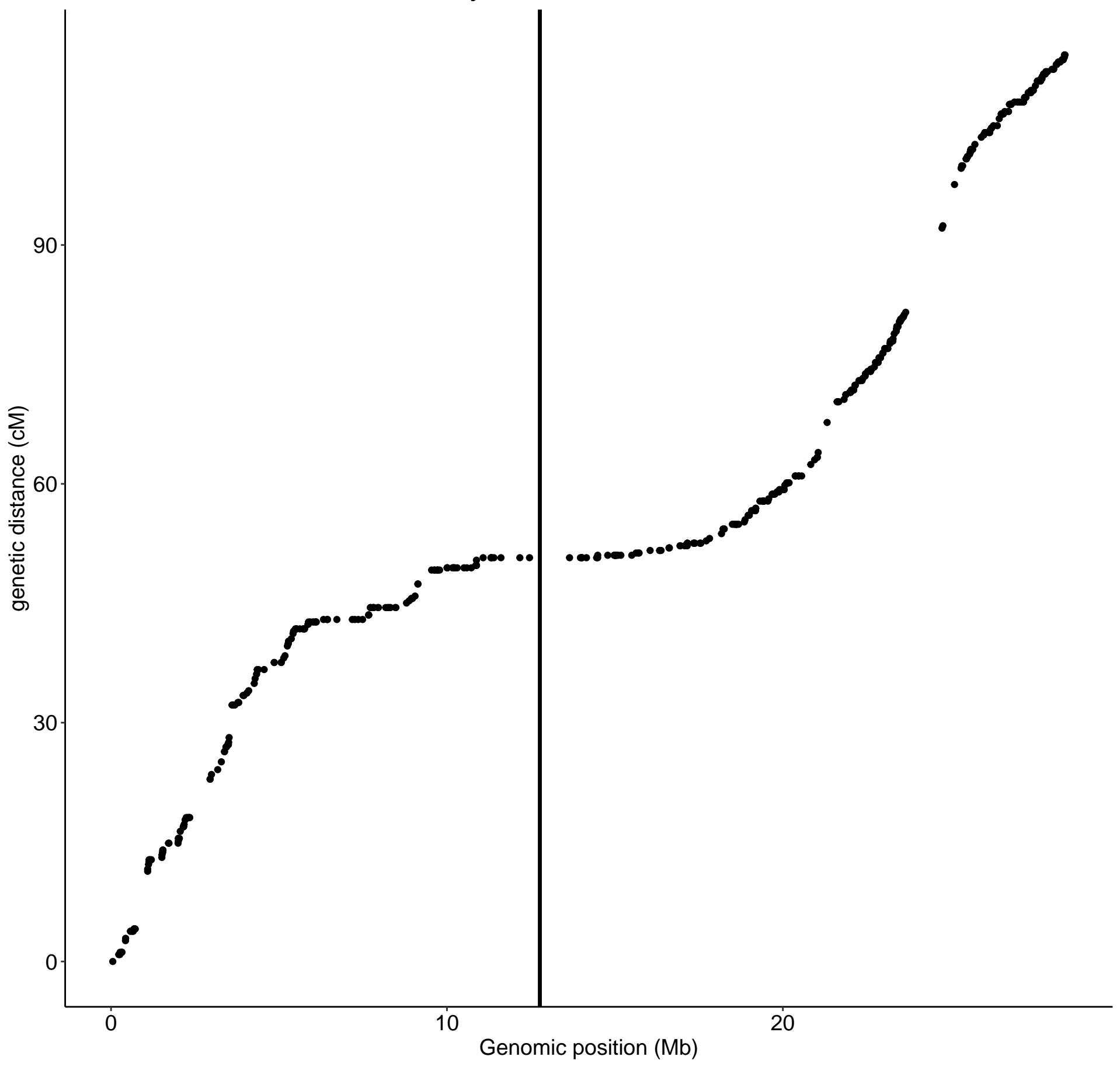
*Oryza sativa chromosome 3*

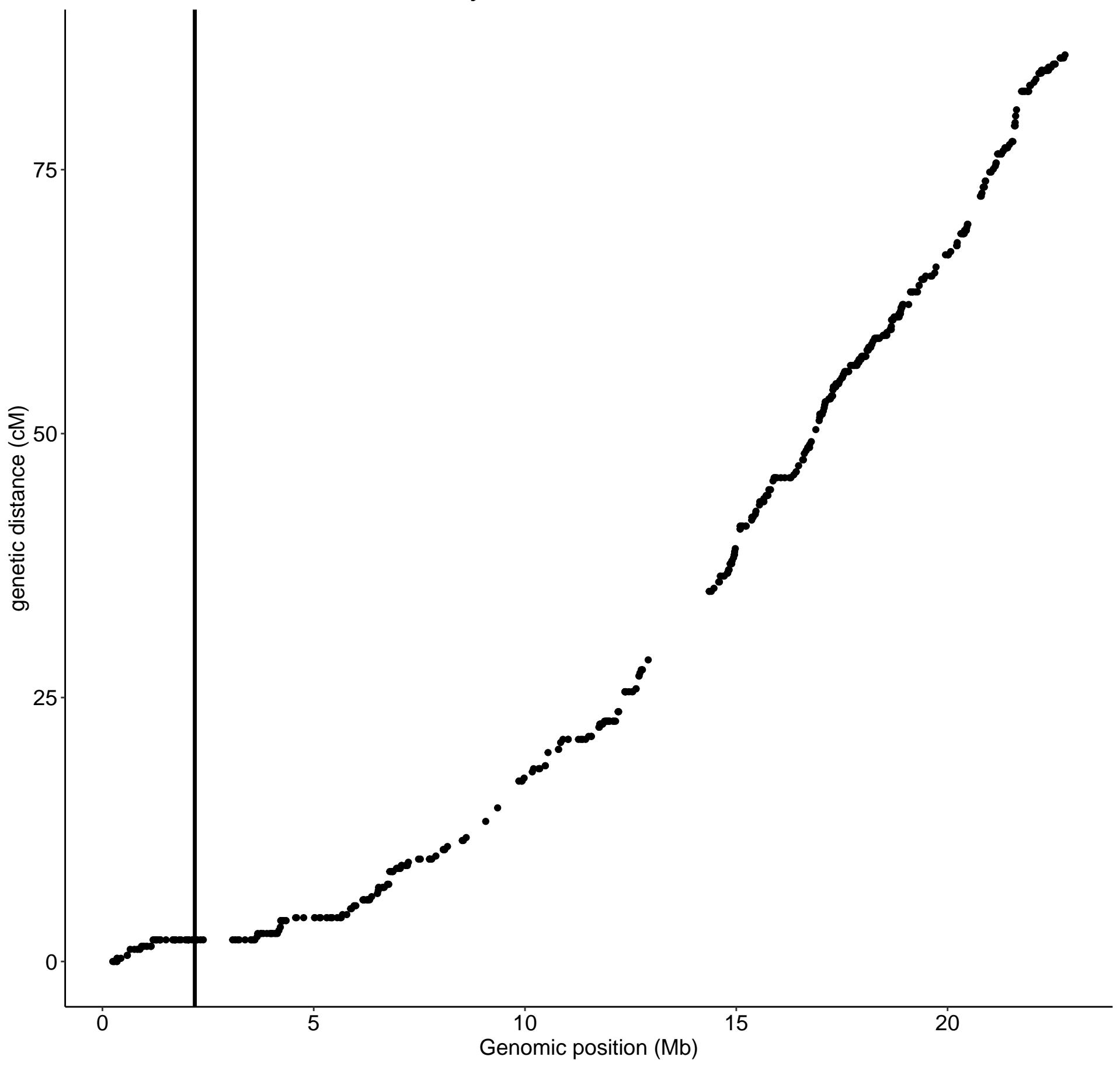
*Oryza sativa chromosome 4*

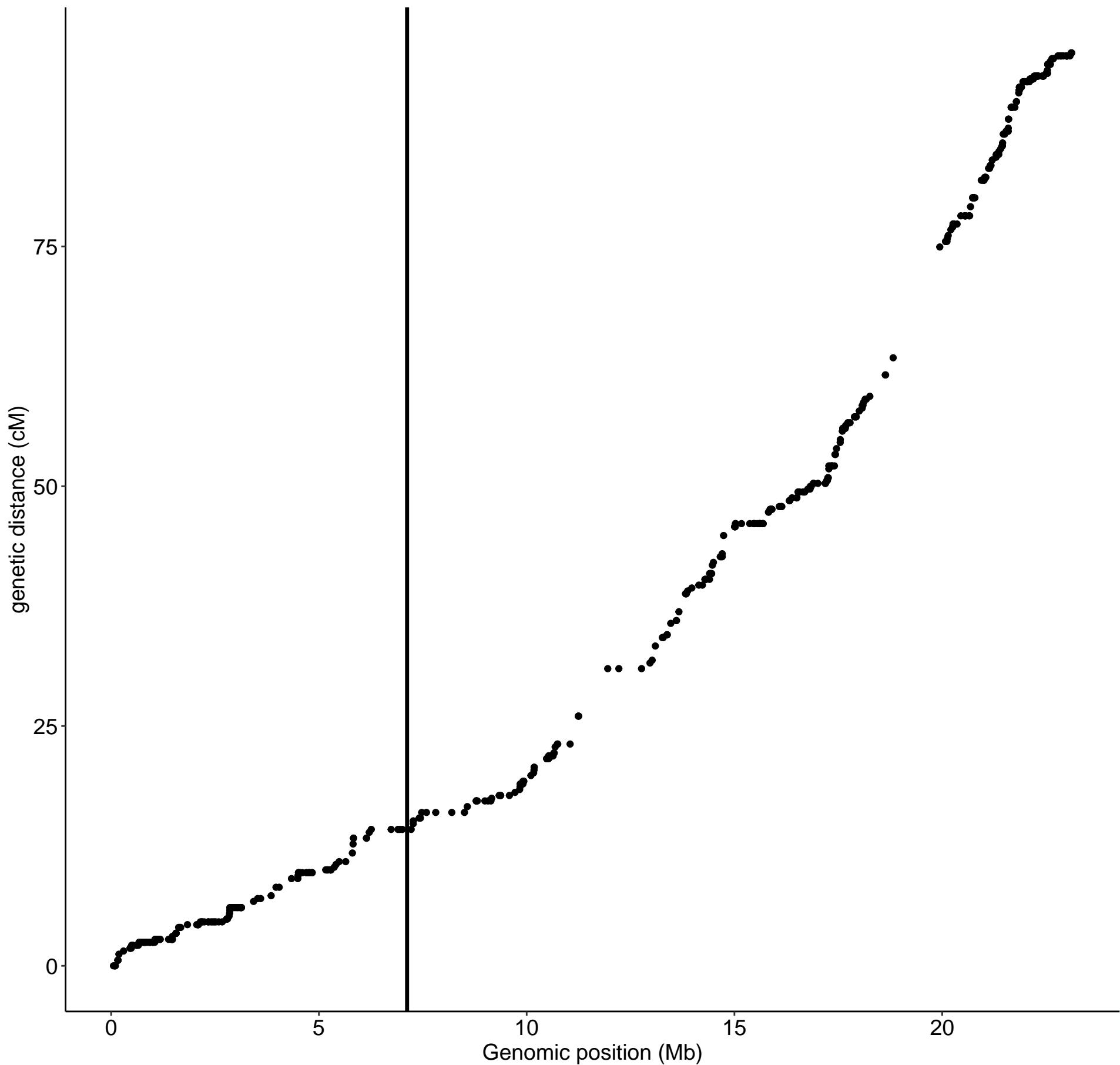
*Oryza sativa chromosome 5*

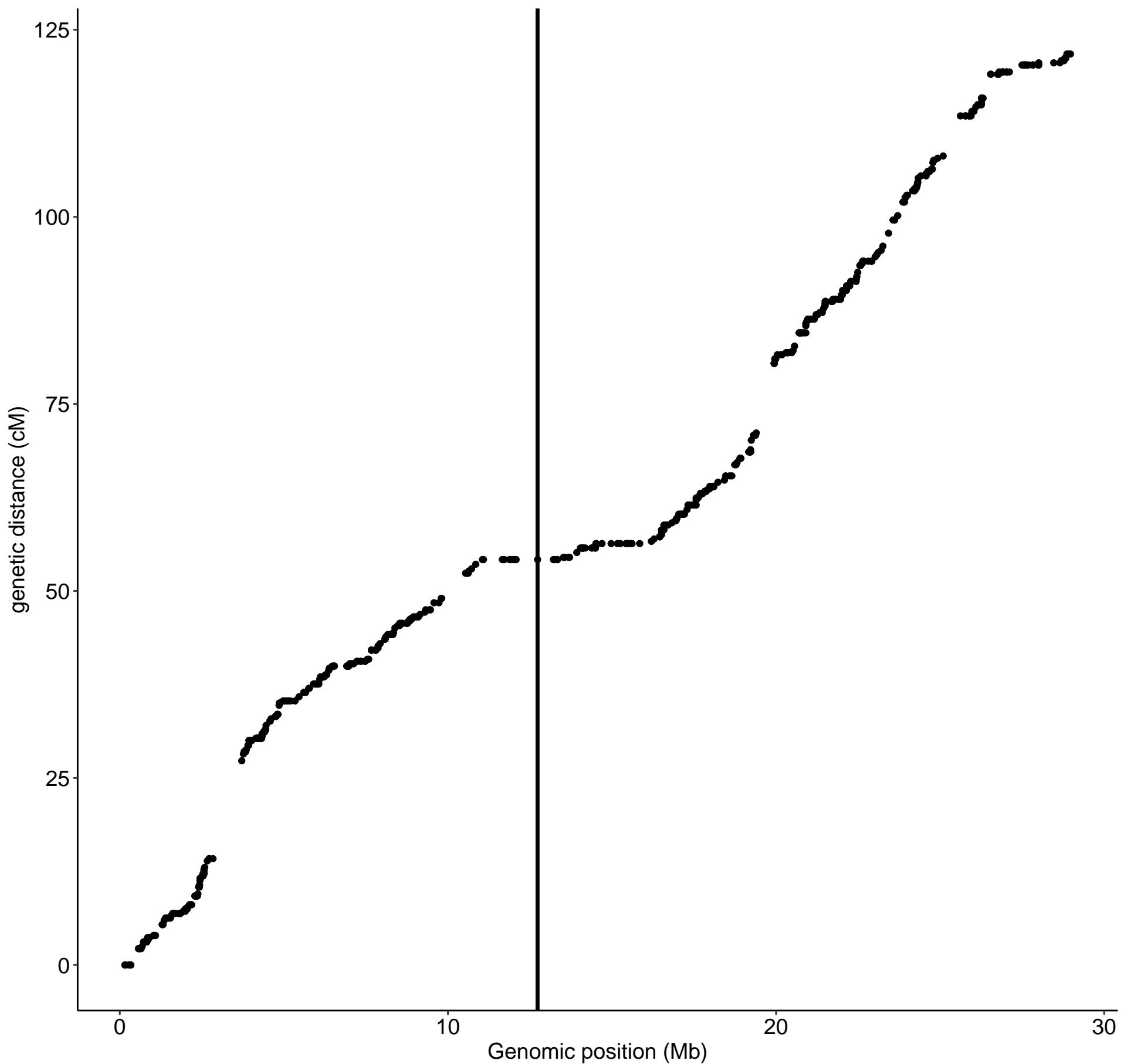
*Oryza sativa chromosome 6*

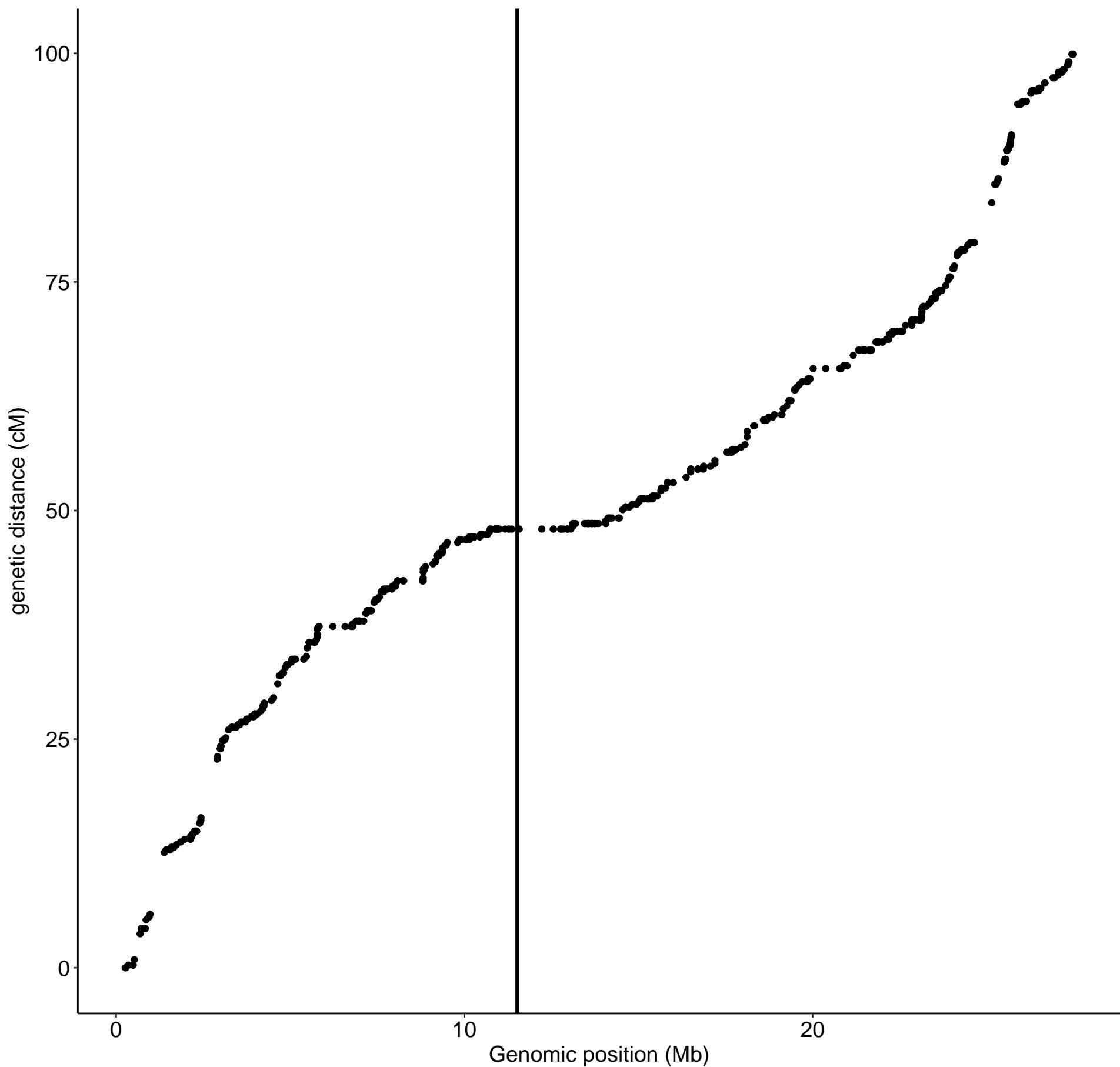
*Oryza sativa chromosome 7*

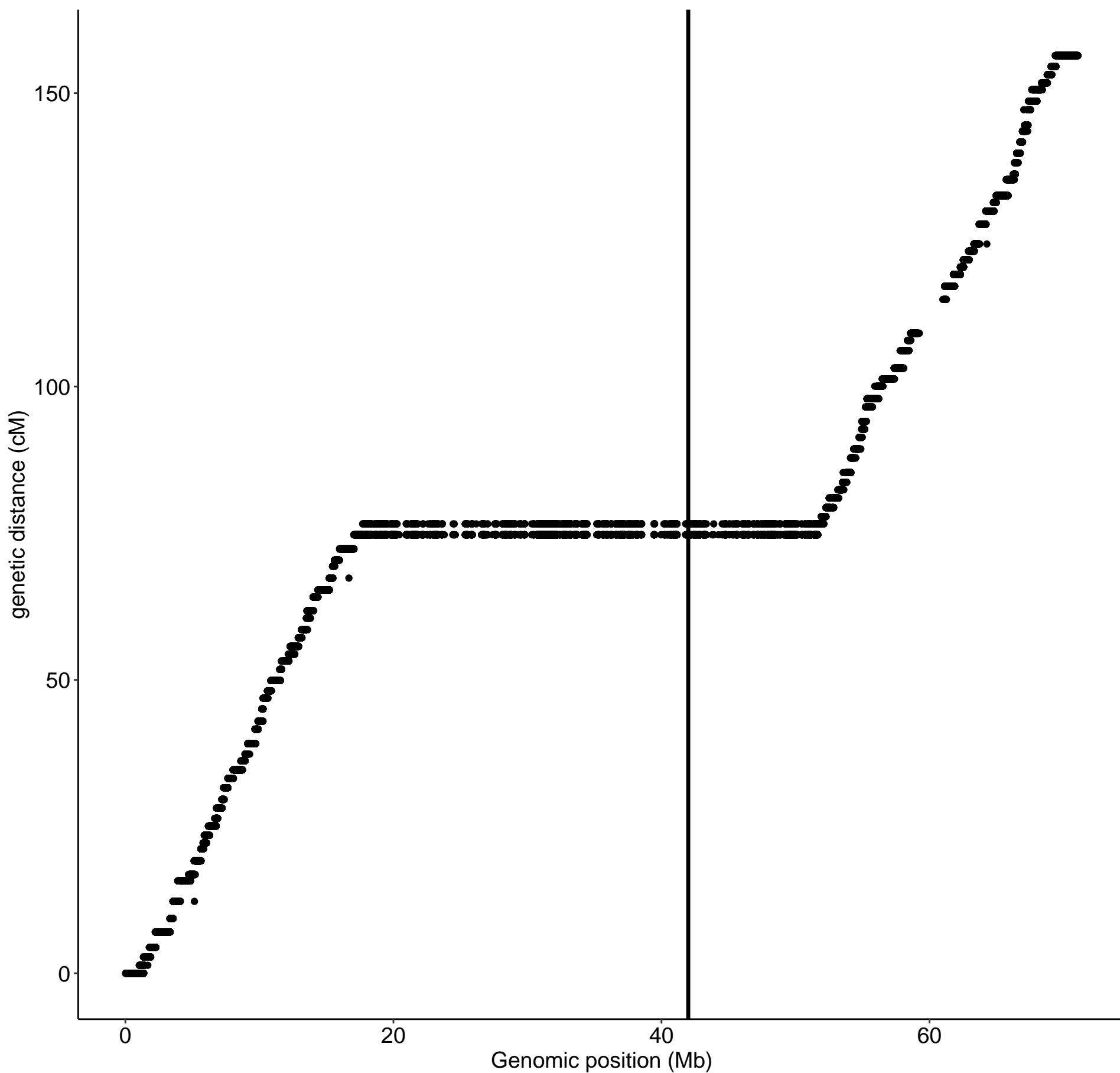
*Oryza sativa chromosome 8*

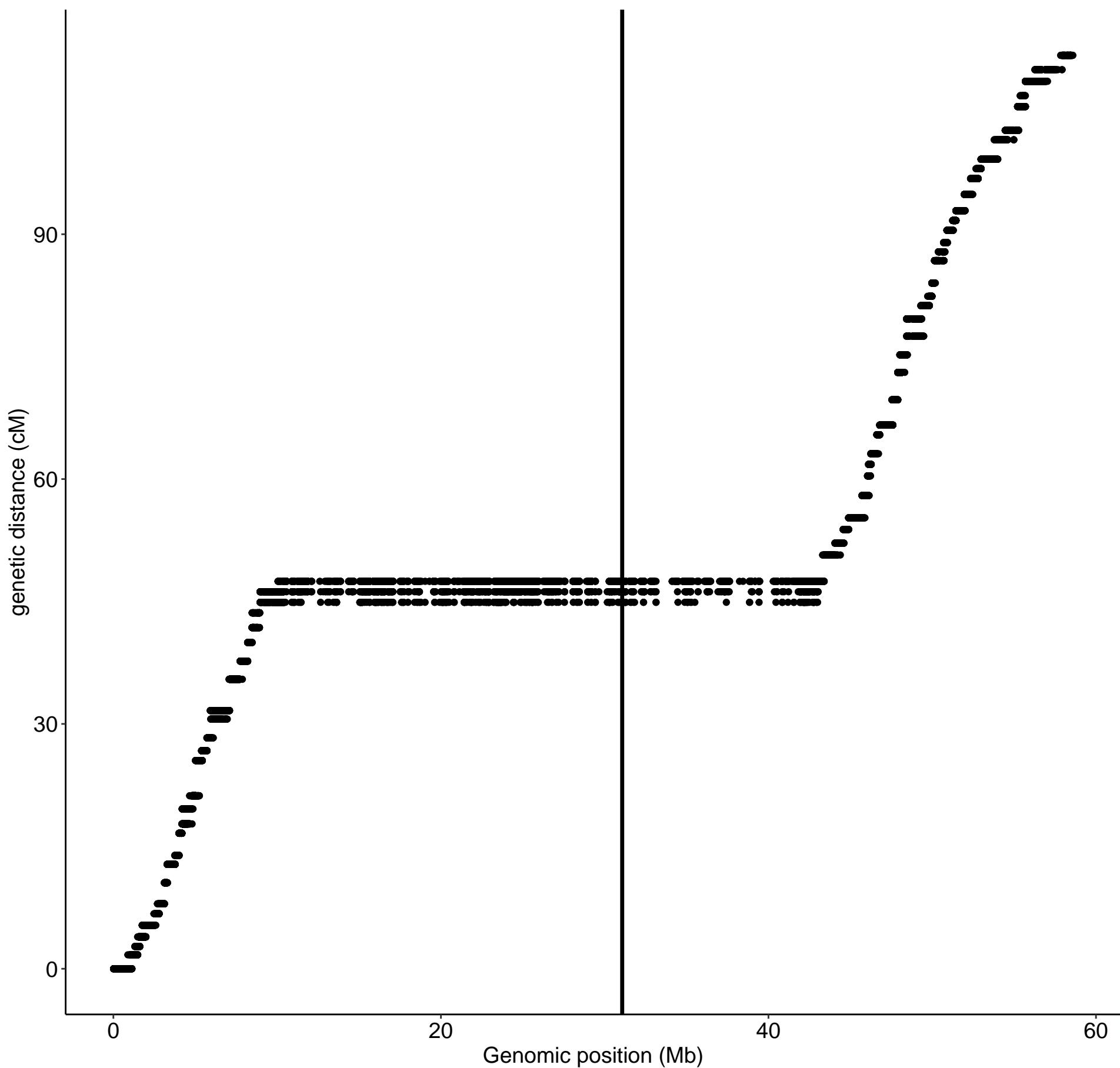
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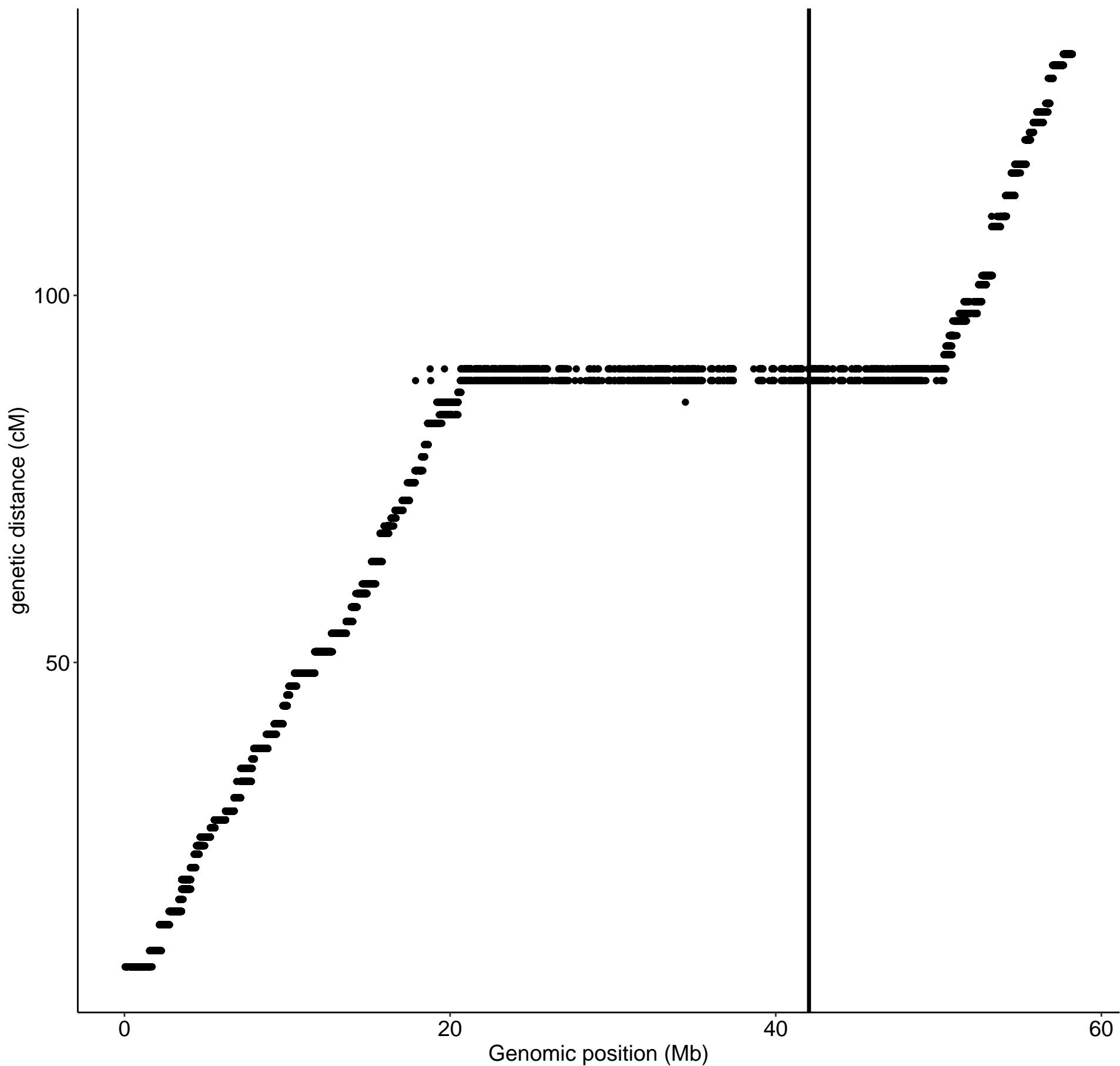
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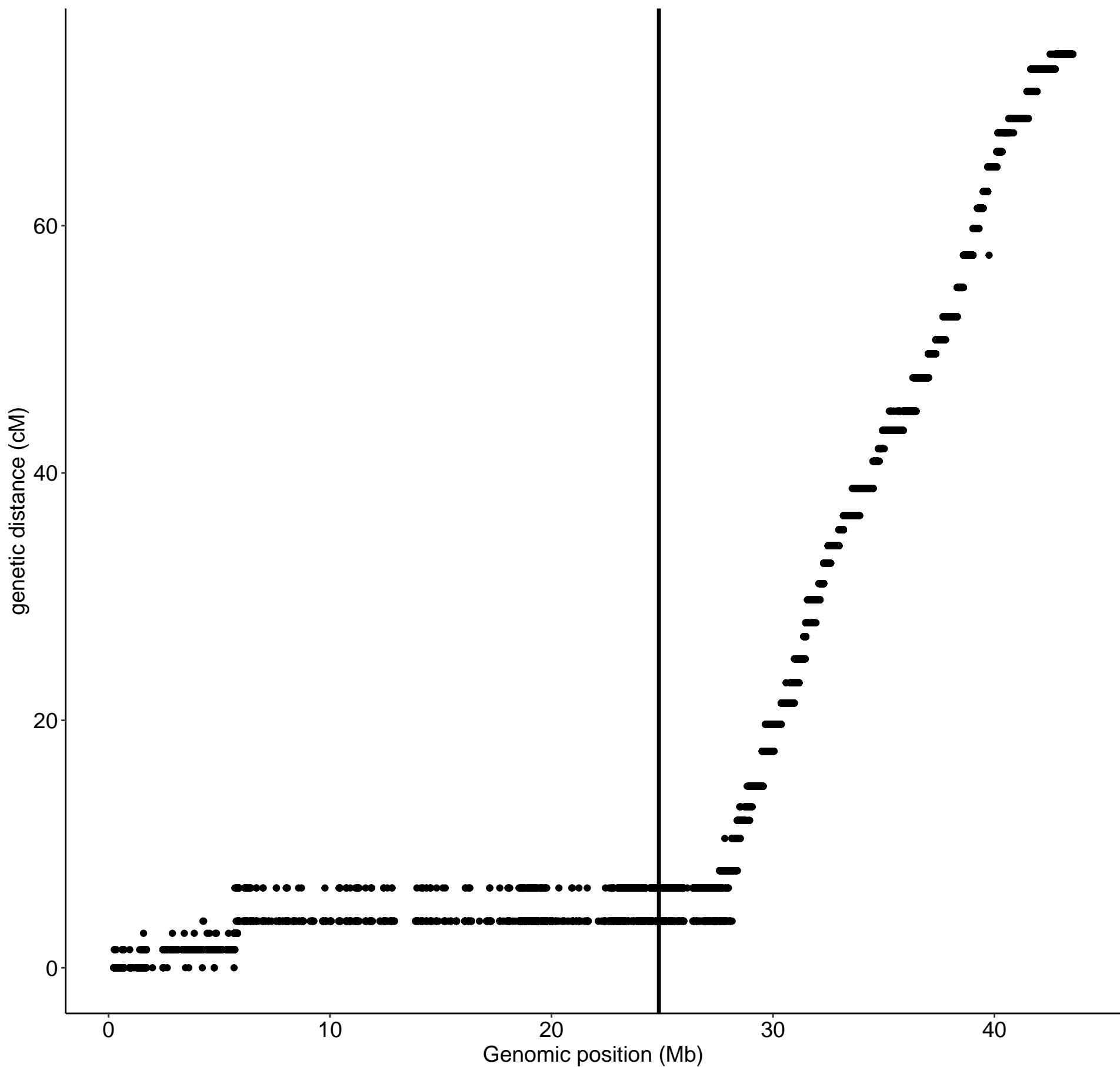
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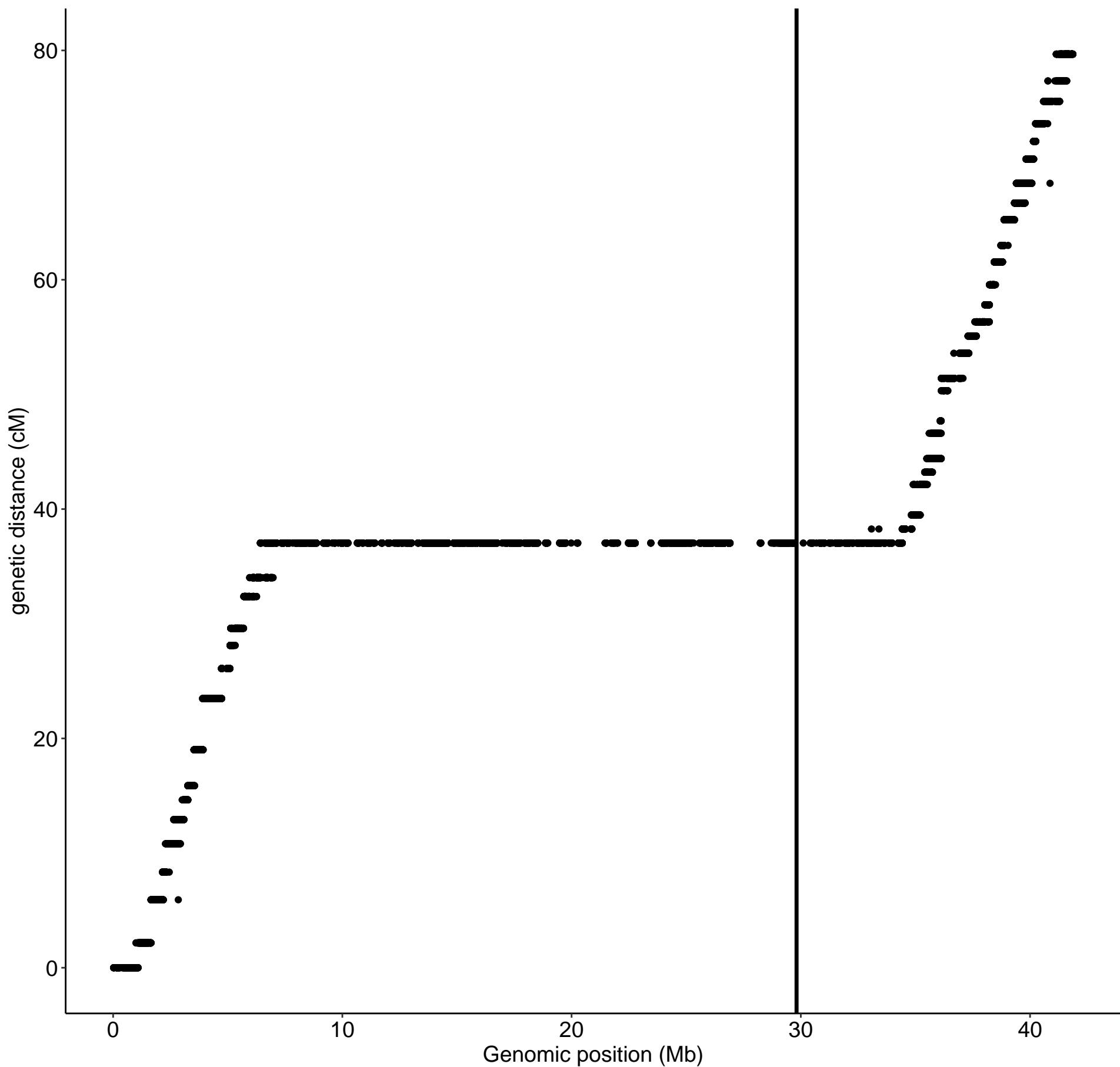
*Oryza sativa chromosome 12*

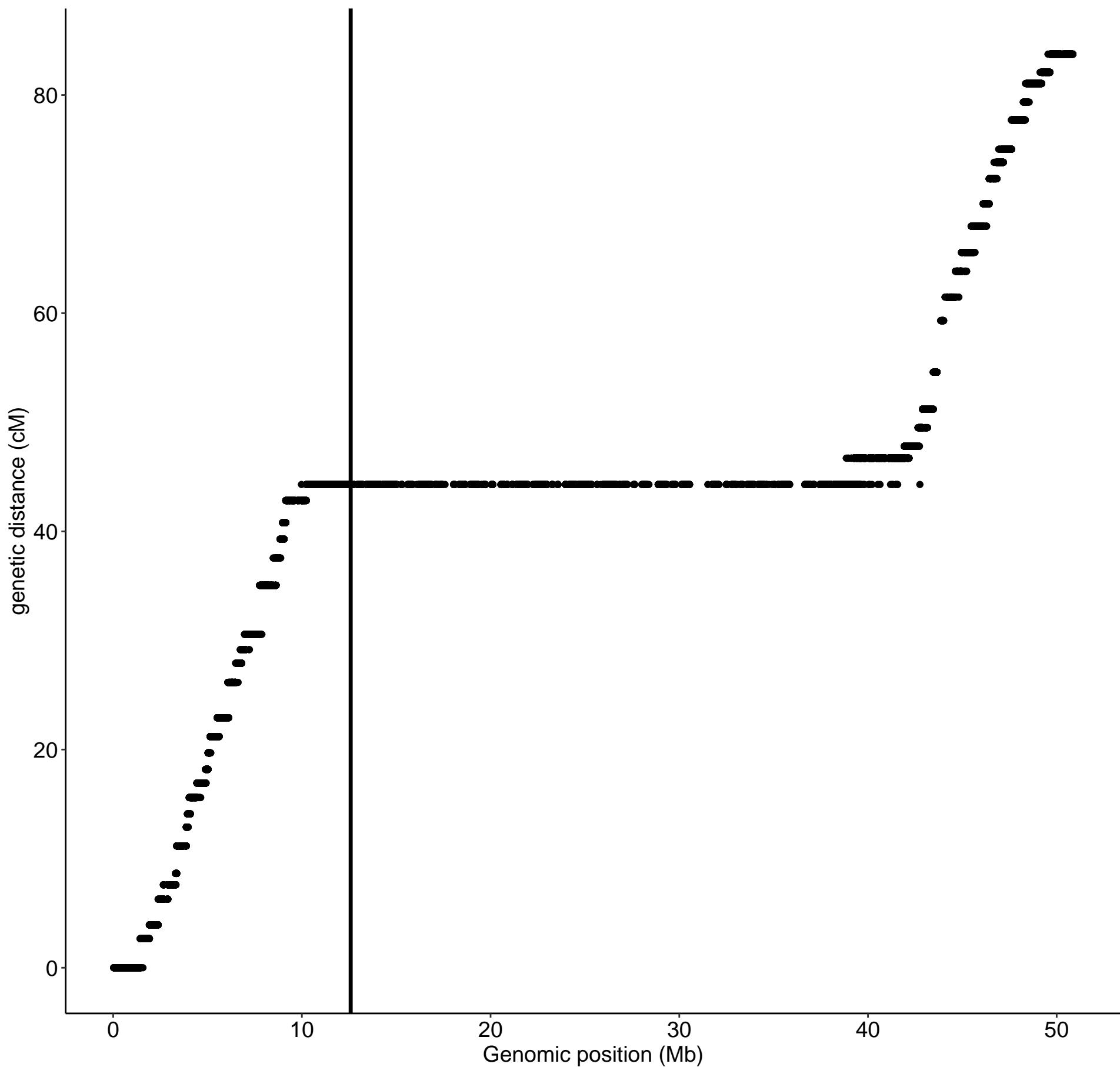
*Panicum hallii* chromosome 9

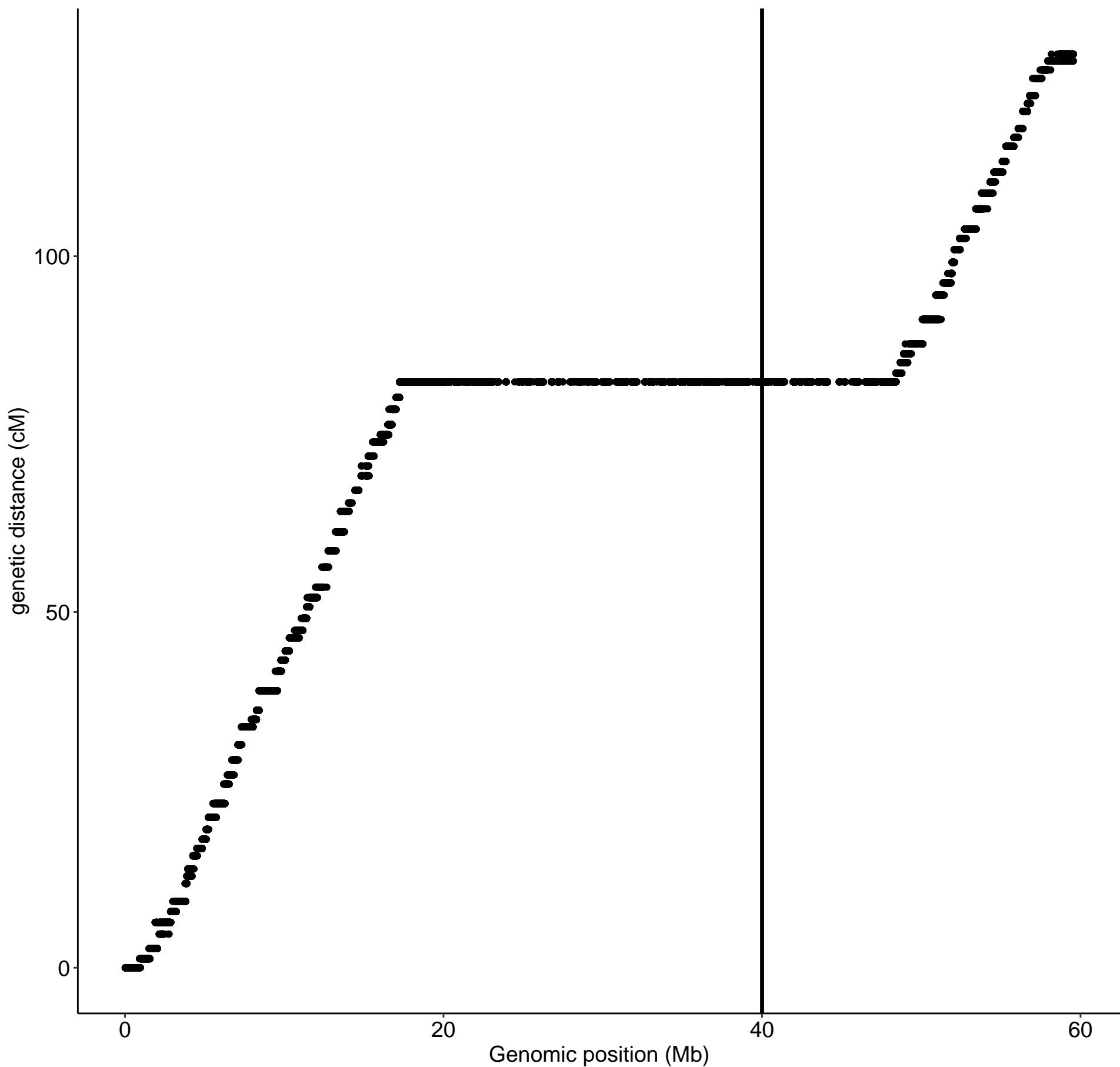
*Panicum hallii* chromosome 1

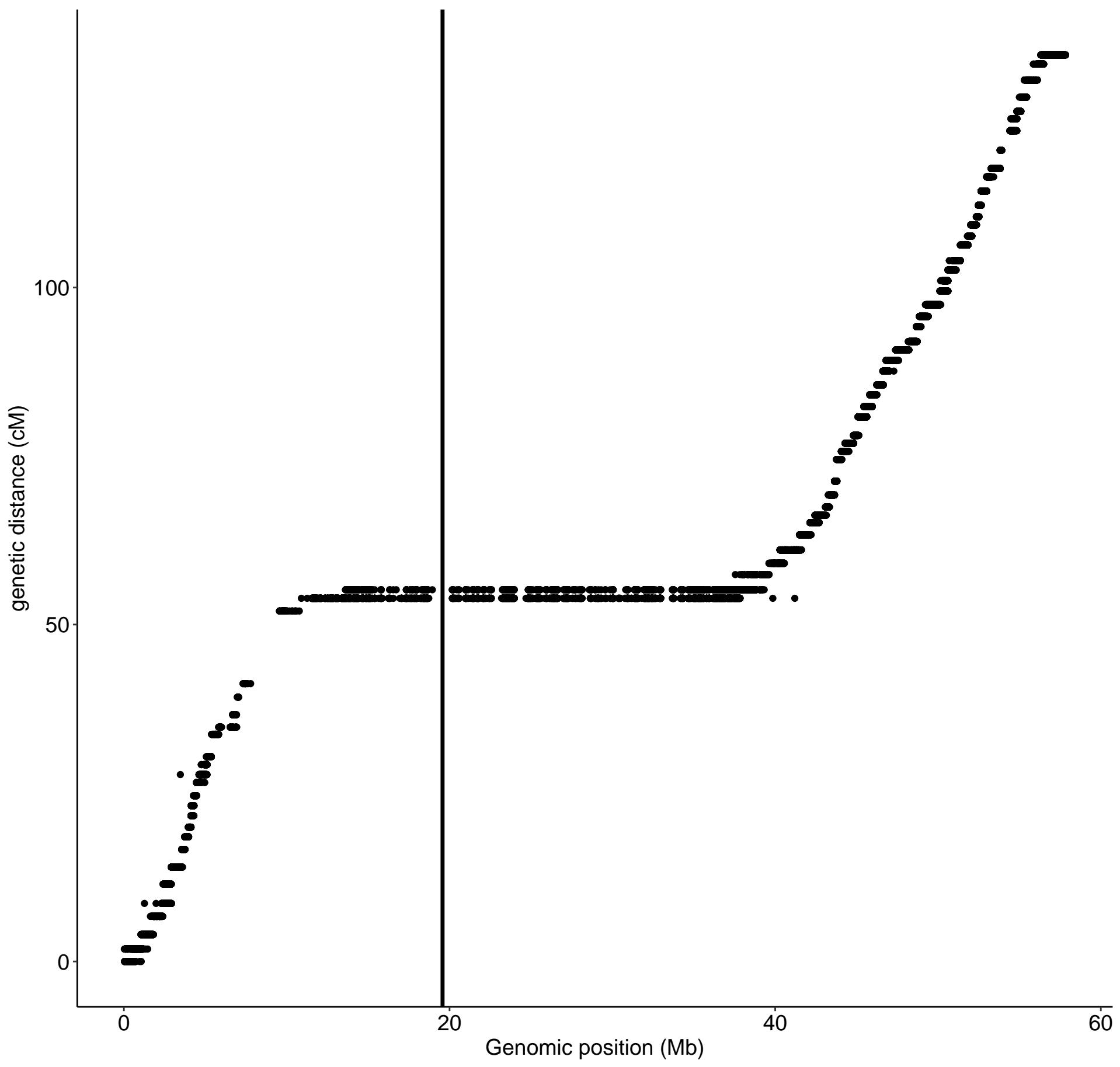
*Panicum hallii* chromosome 3

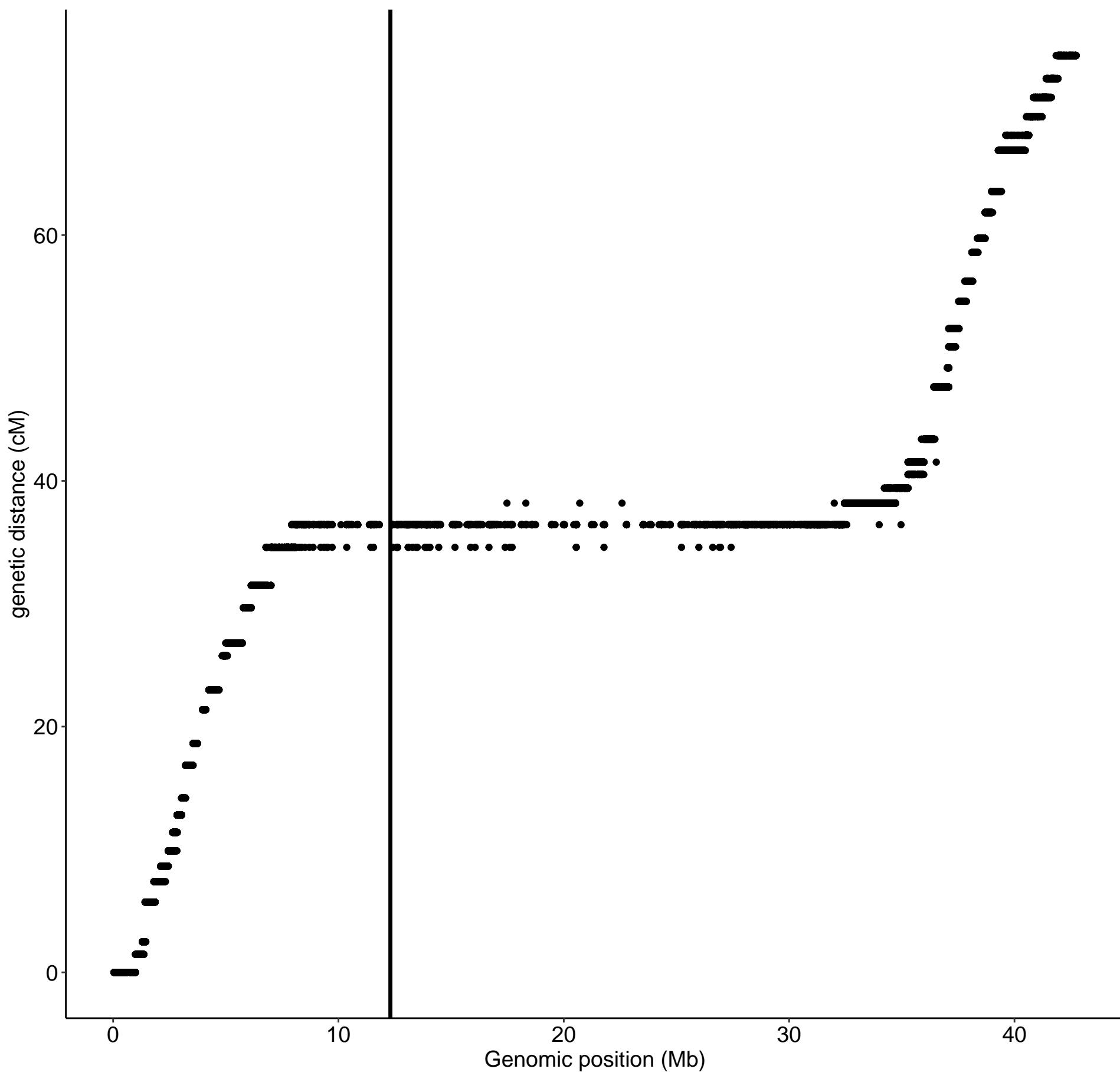
*Panicum hallii* chromosome 7

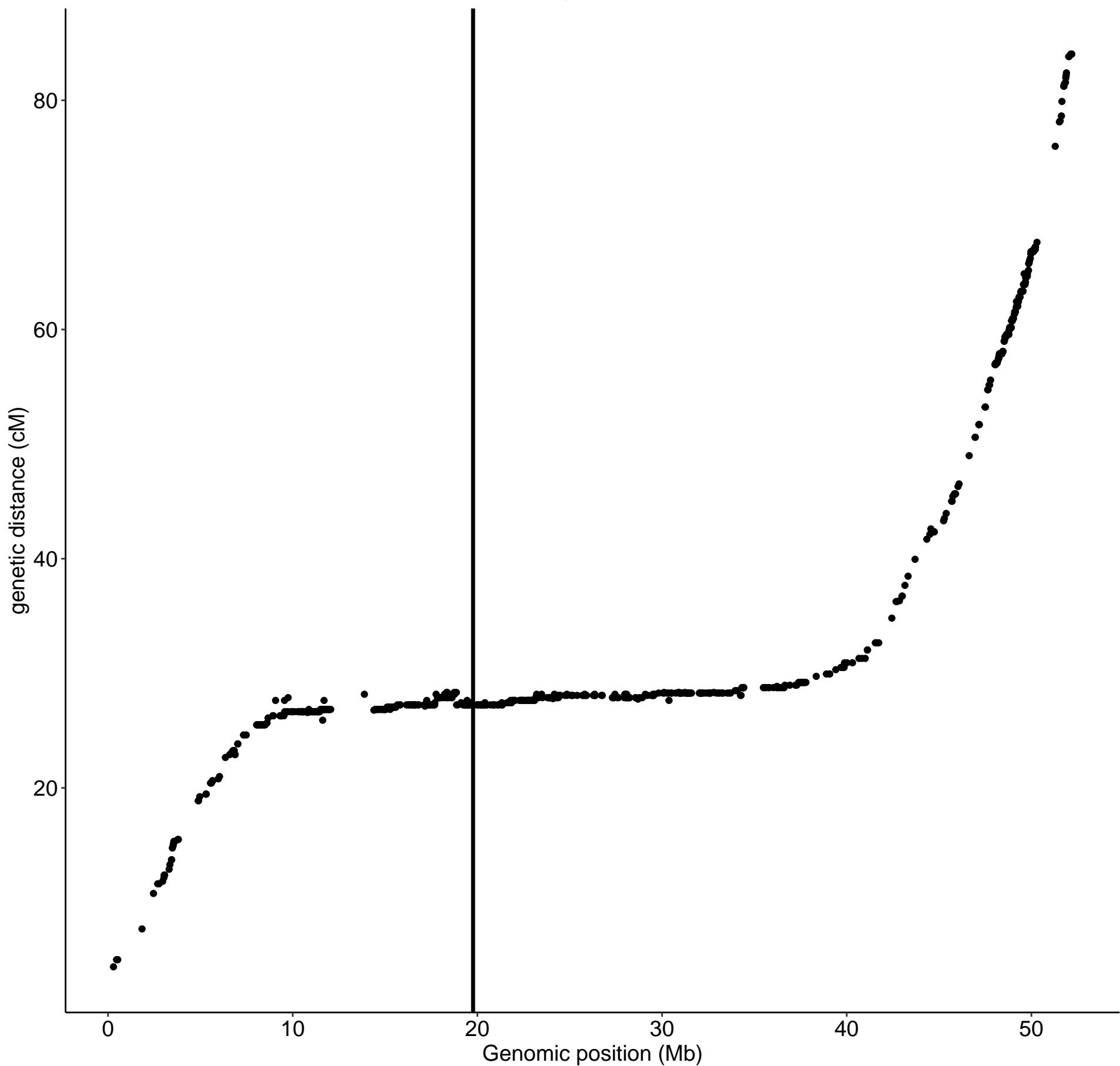
*Panicum hallii* chromosome 8

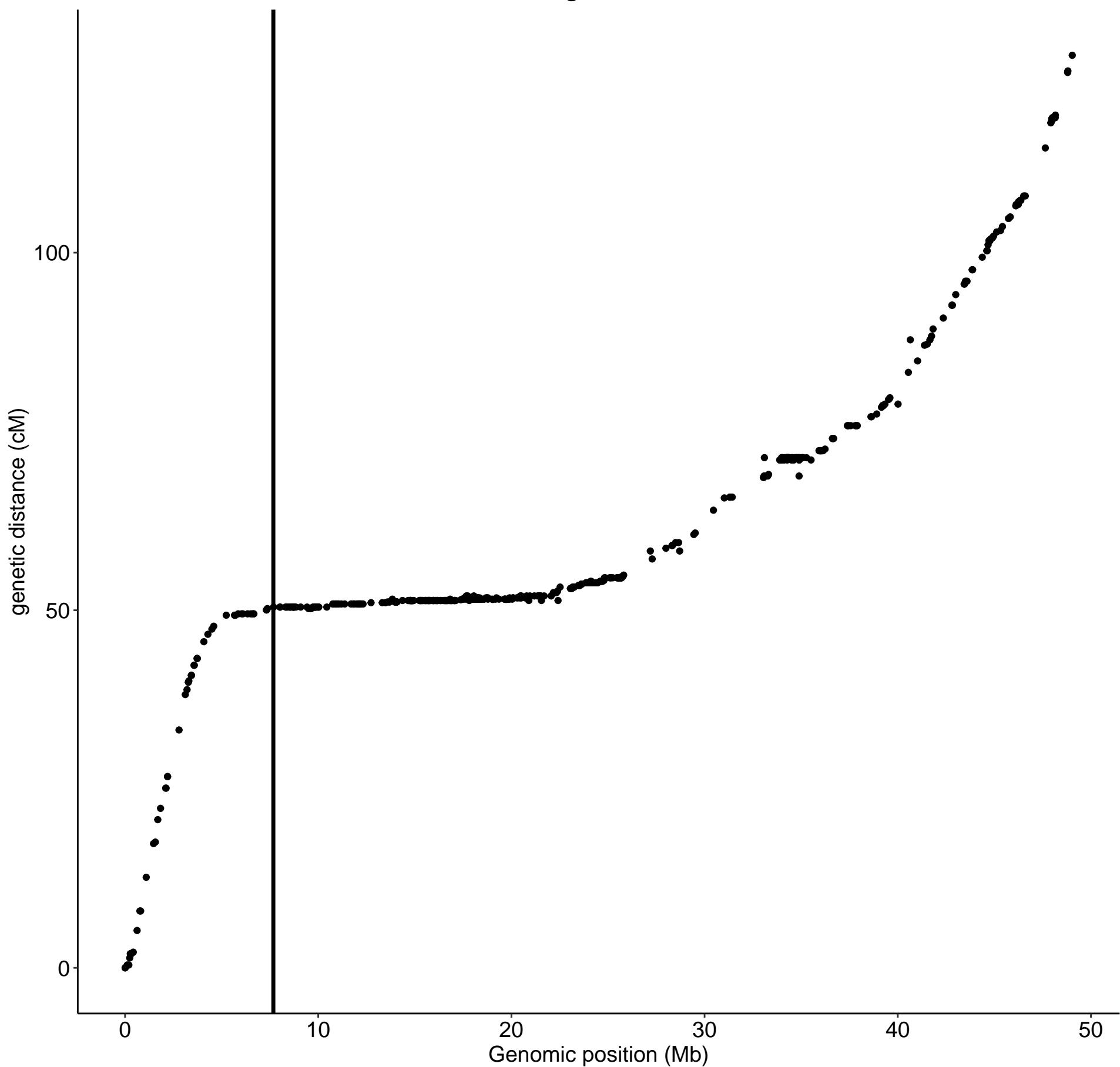
*Panicum hallii* chromosome 4

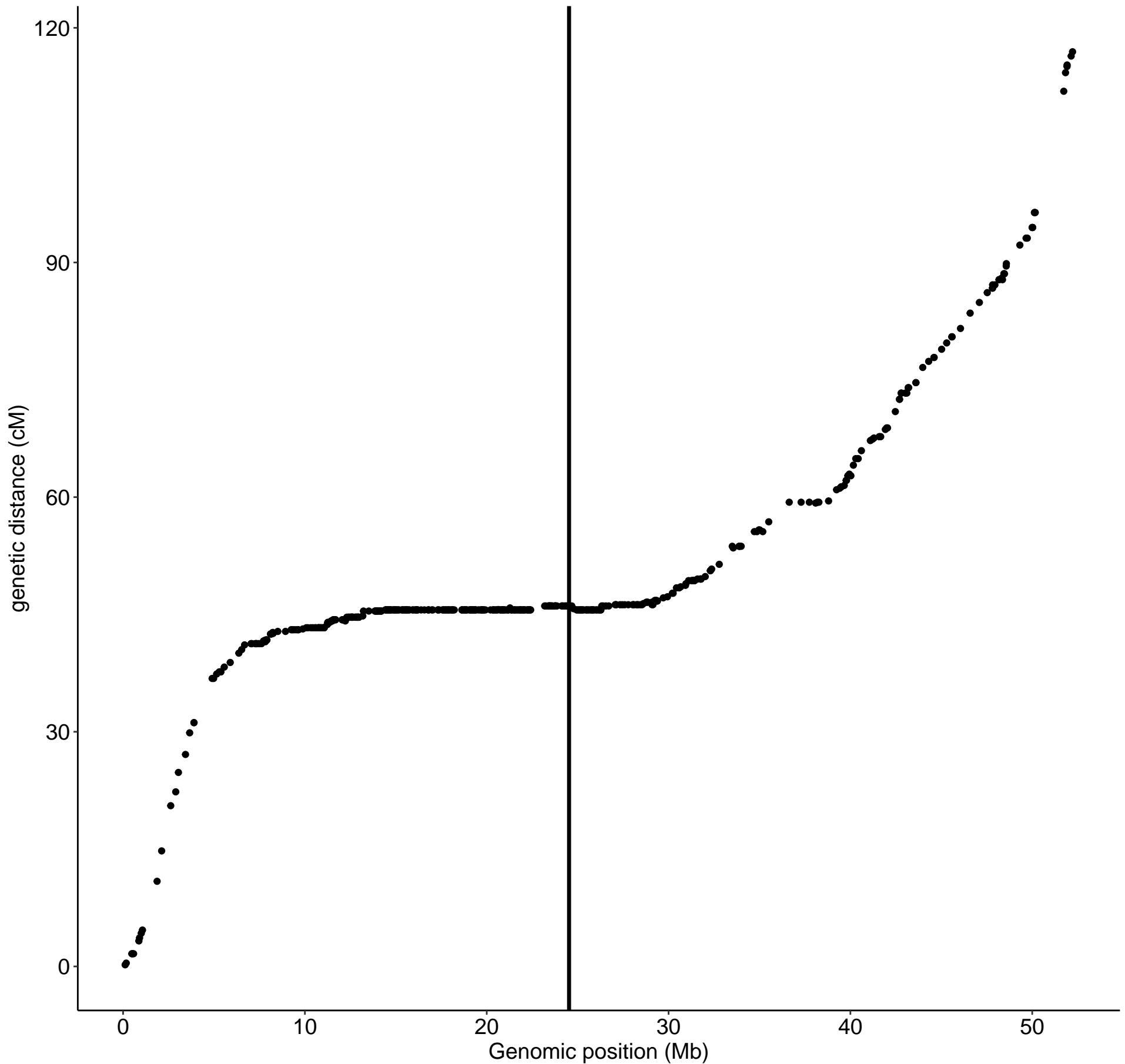
*Panicum hallii* chromosome 5

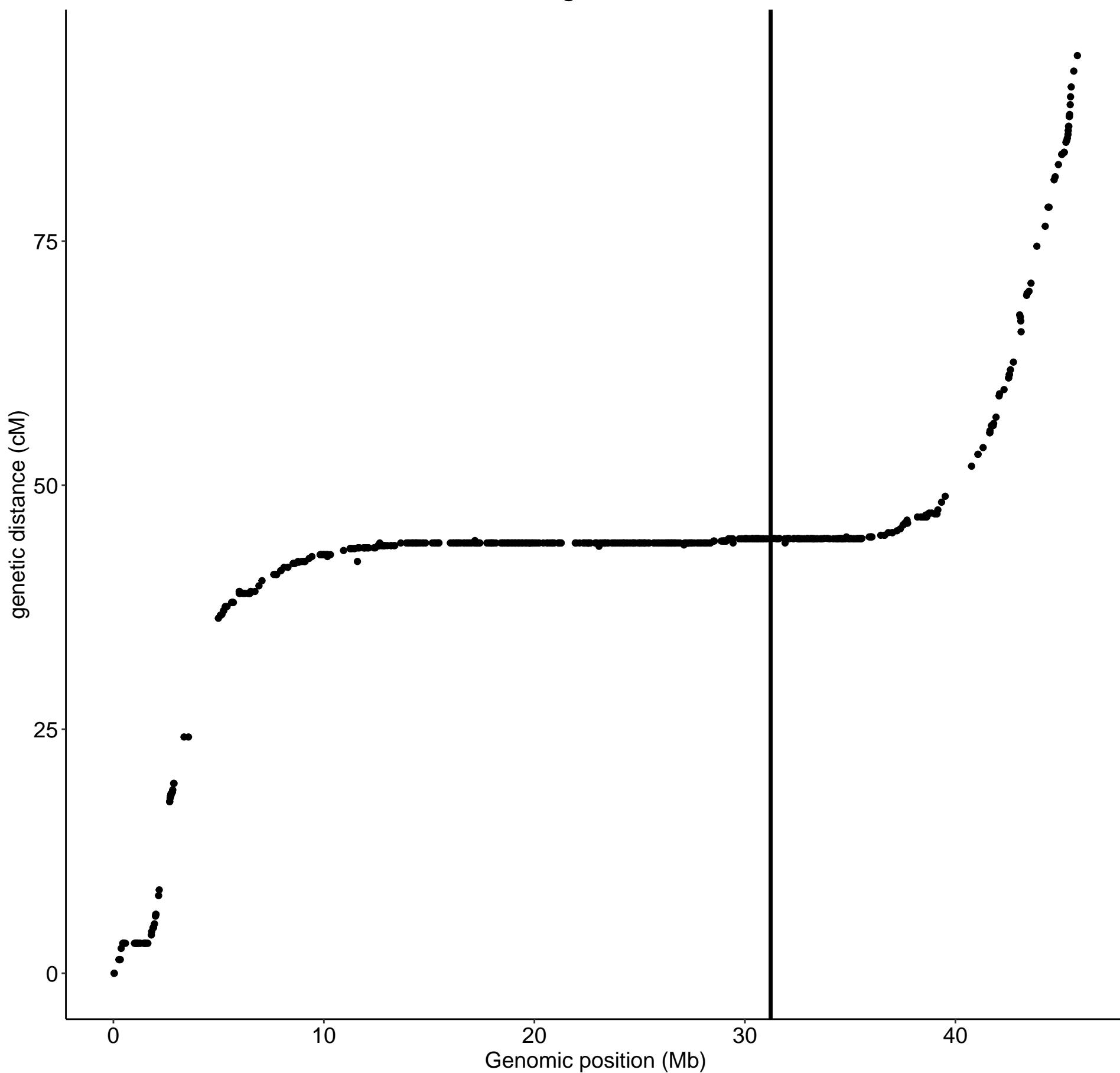
*Panicum hallii* chromosome 2

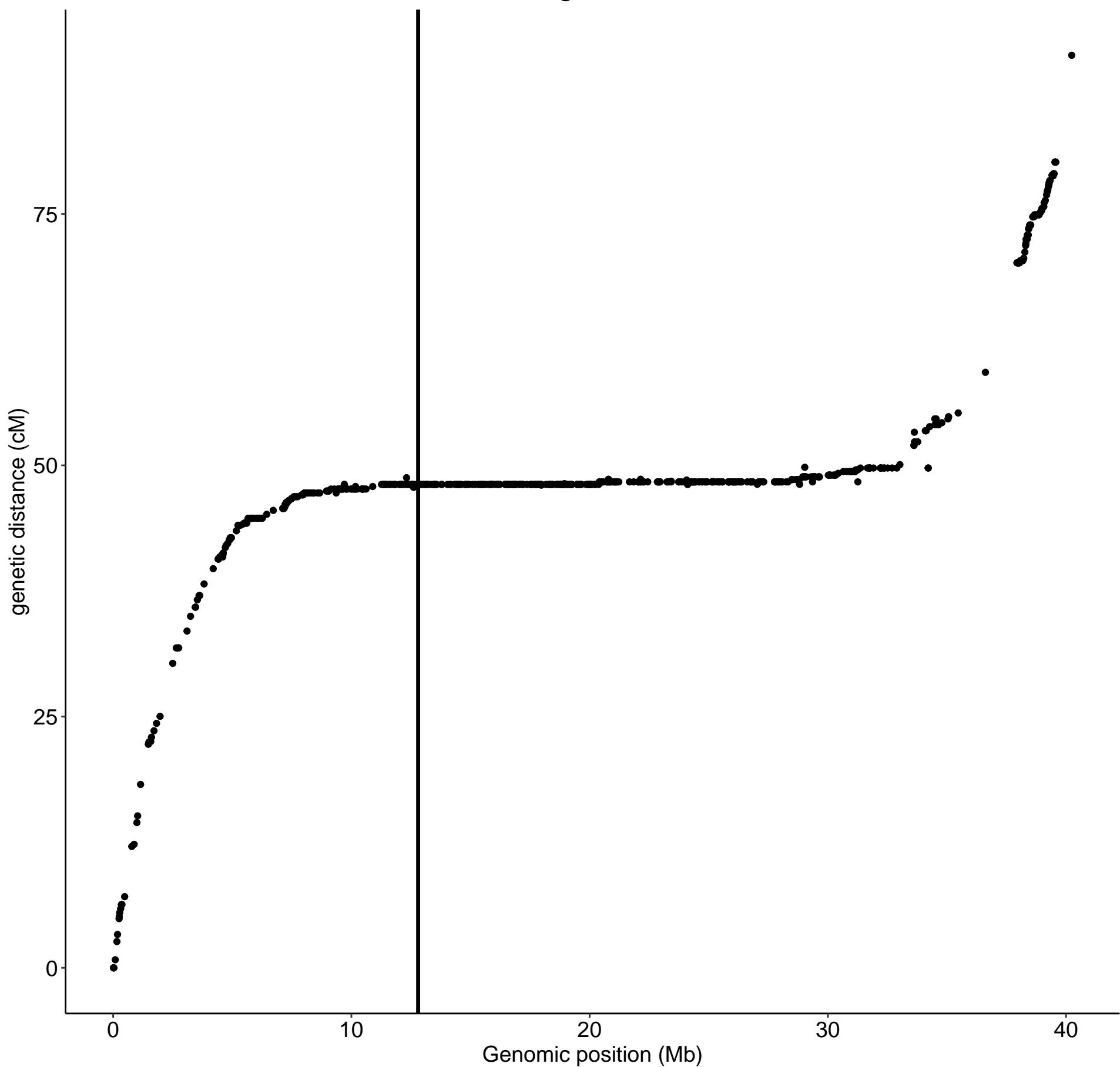
*Panicum hallii* chromosome 6

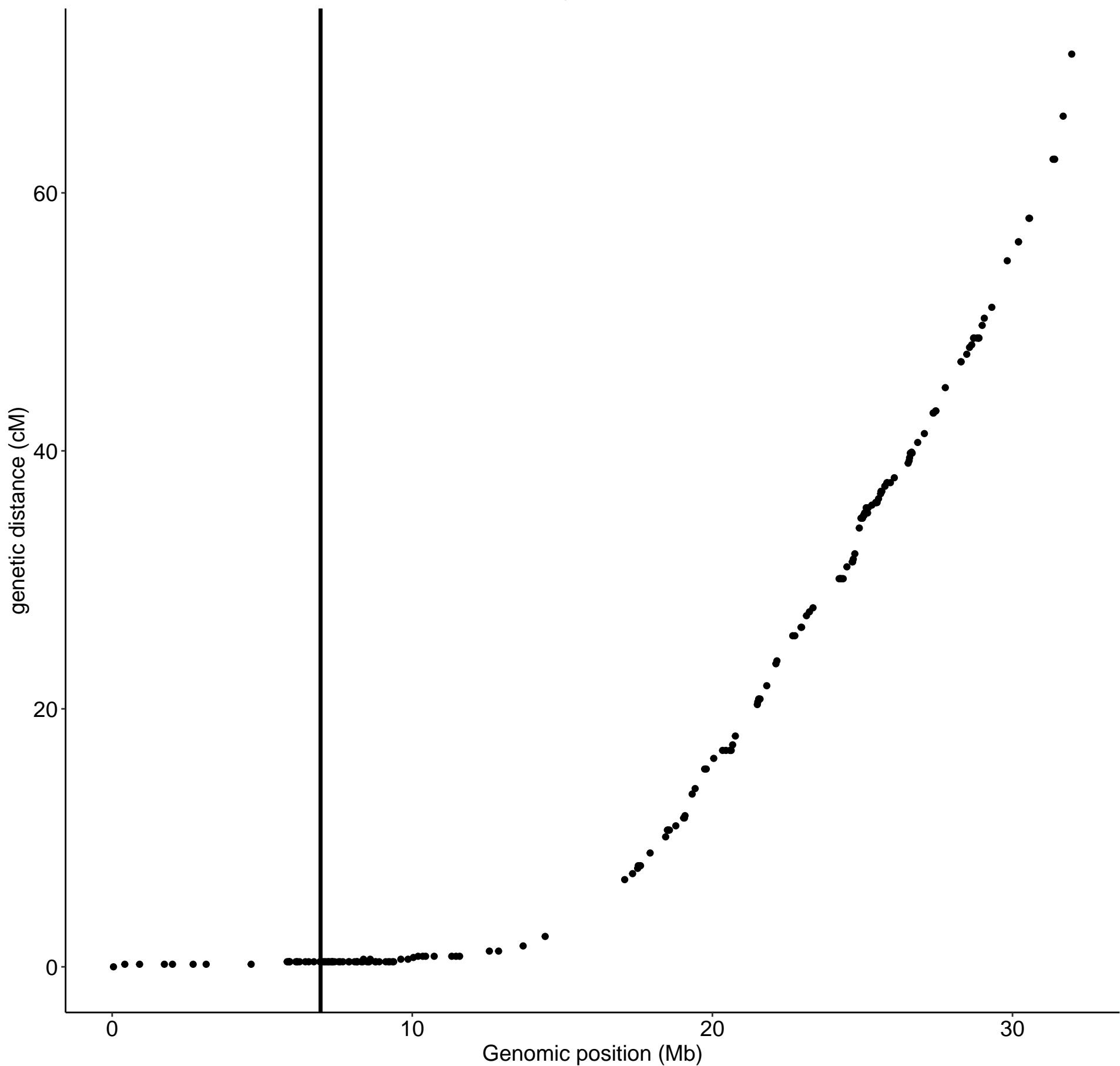
*Phaseolus vulgaris* chromosome 1

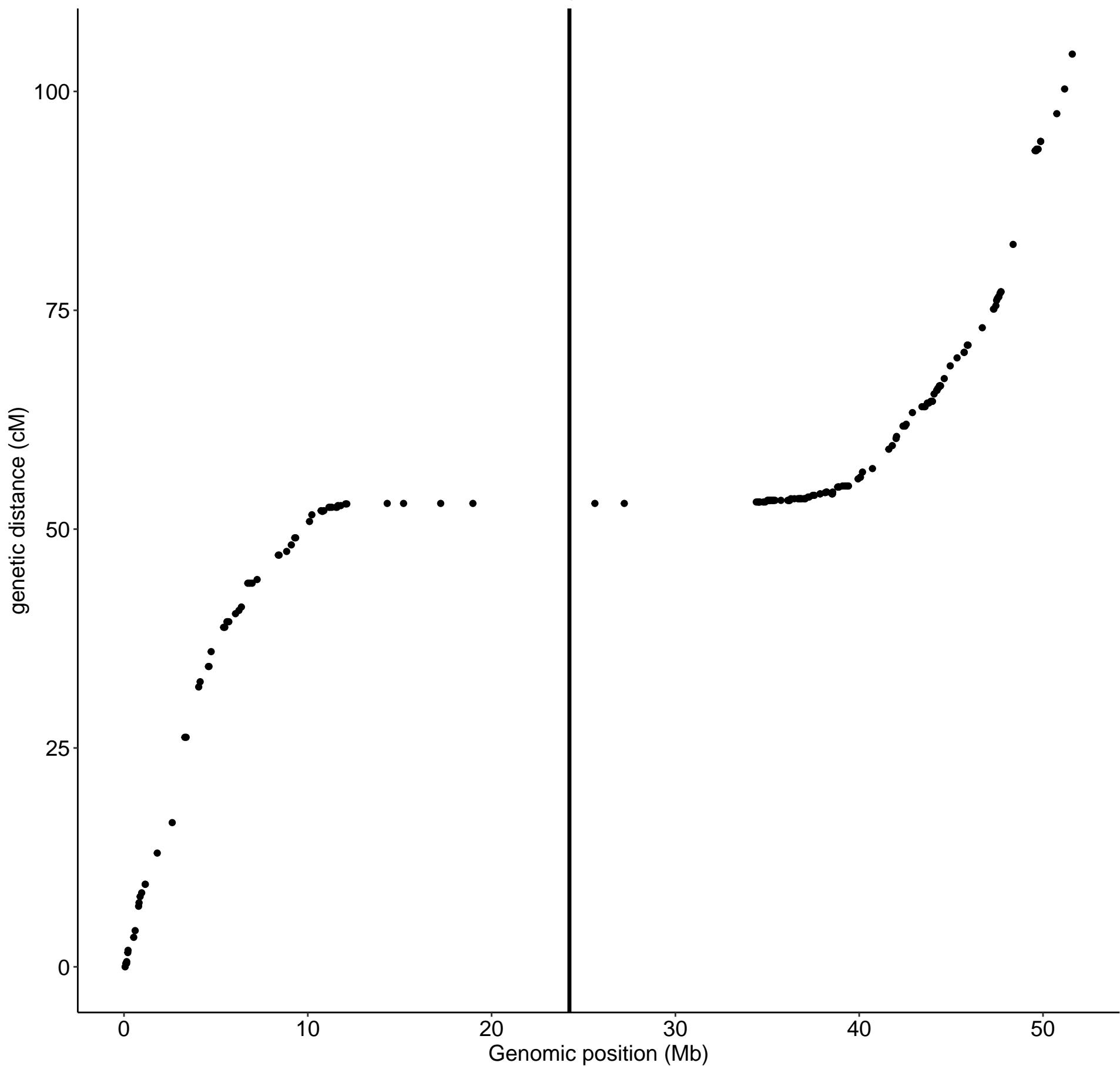
*Phaseolus vulgaris* chromosome 2

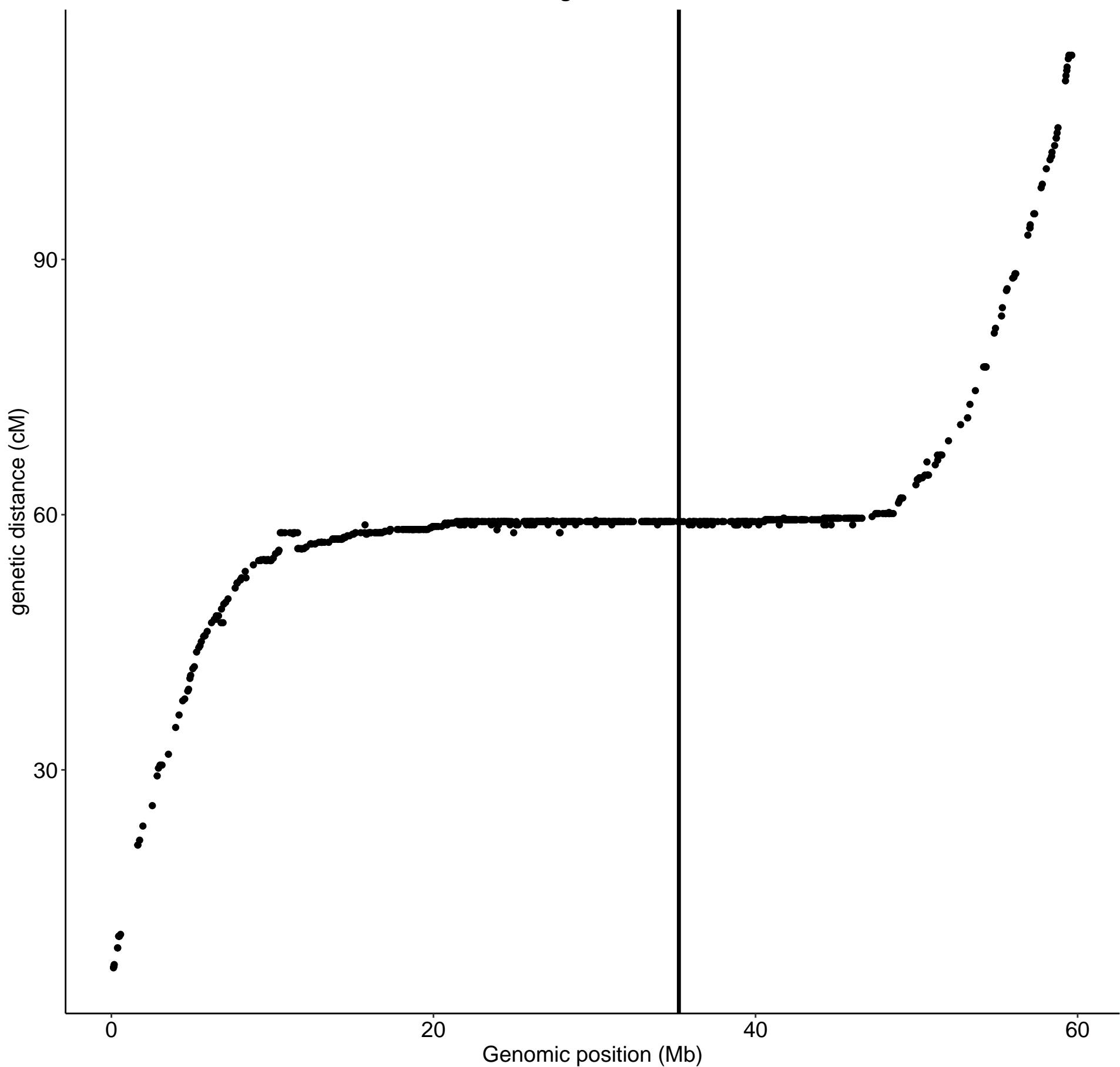
*Phaseolus vulgaris* chromosome 3

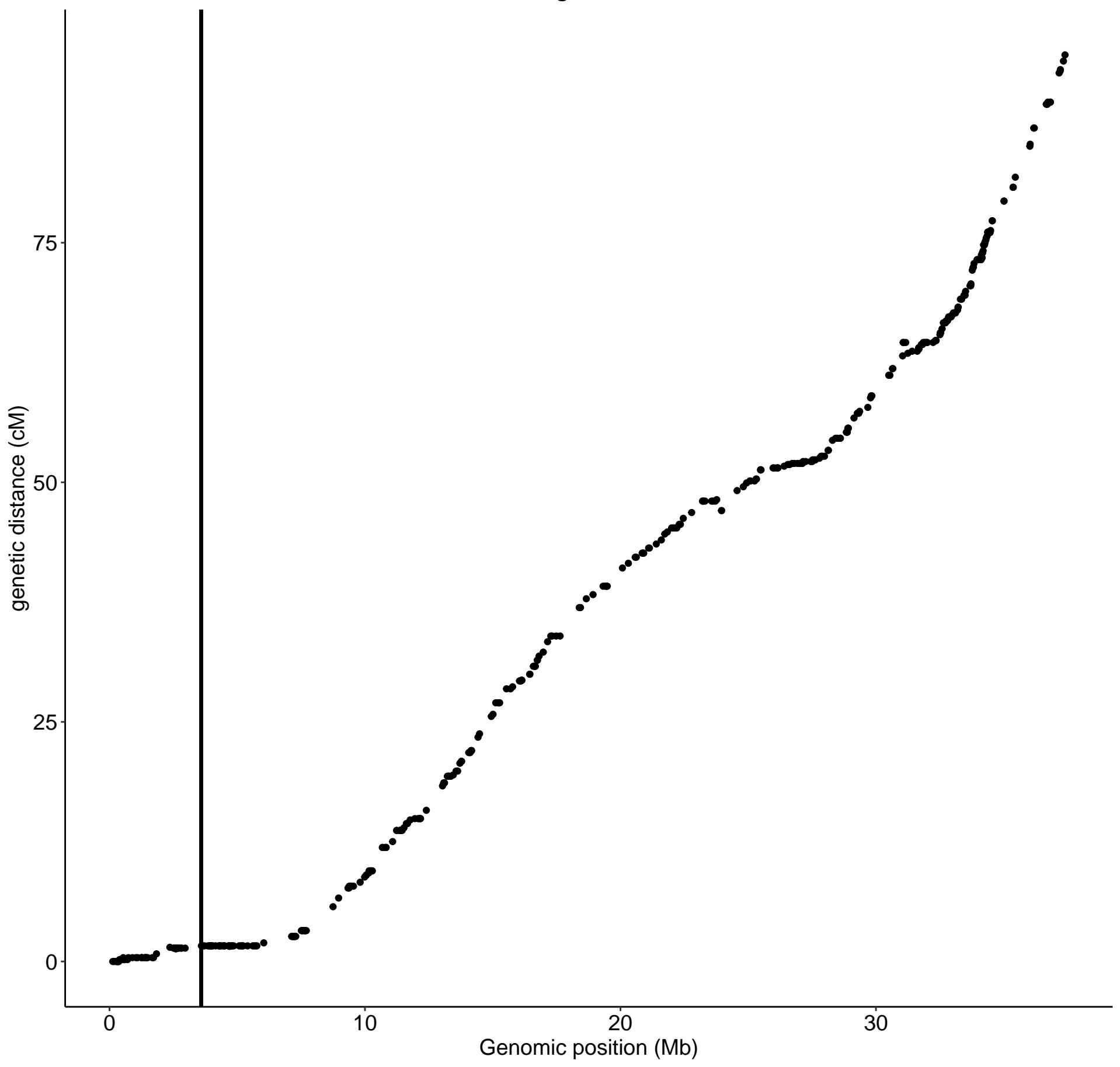
*Phaseolus vulgaris* chromosome 4

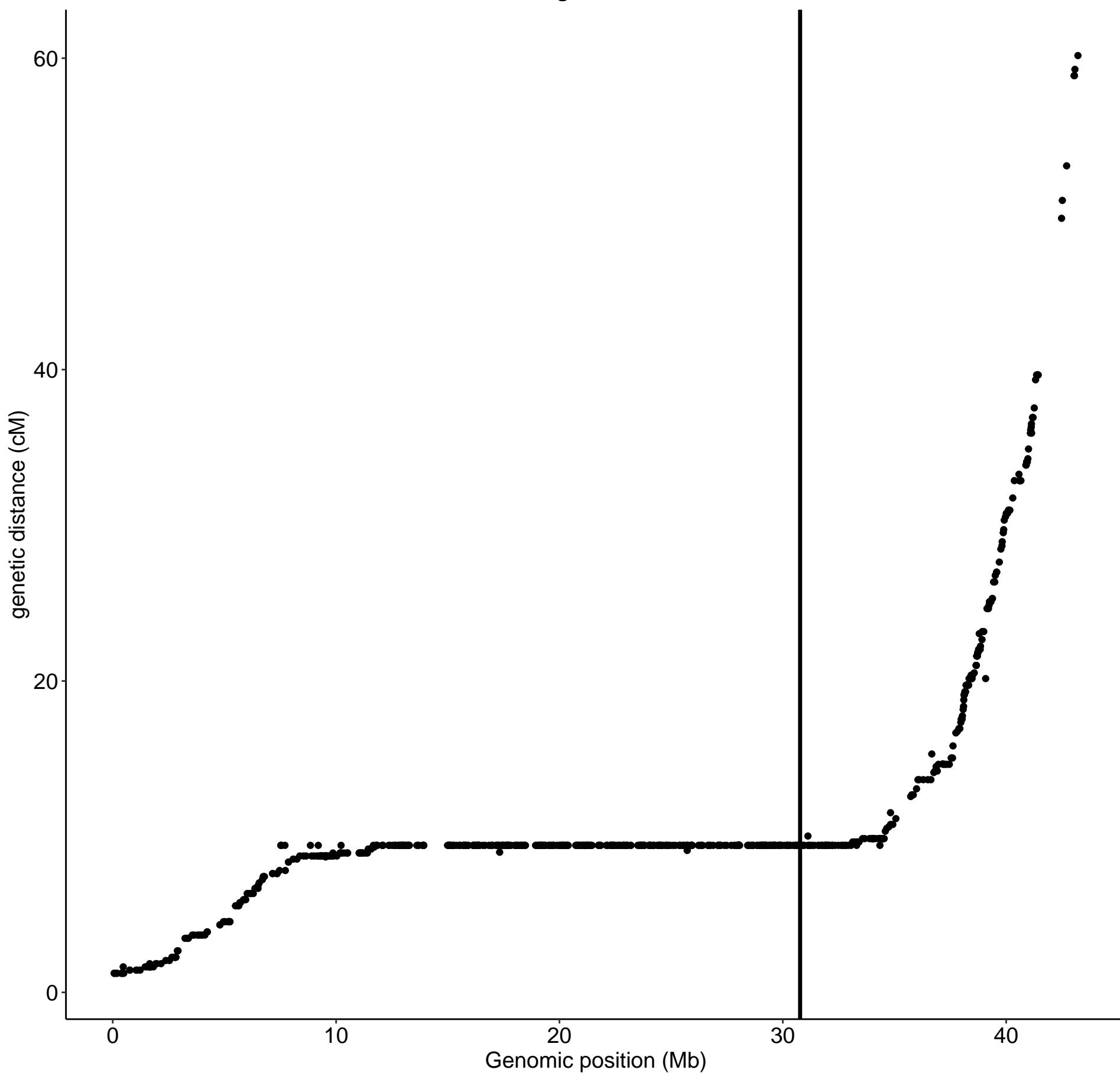
*Phaseolus vulgaris* chromosome 5

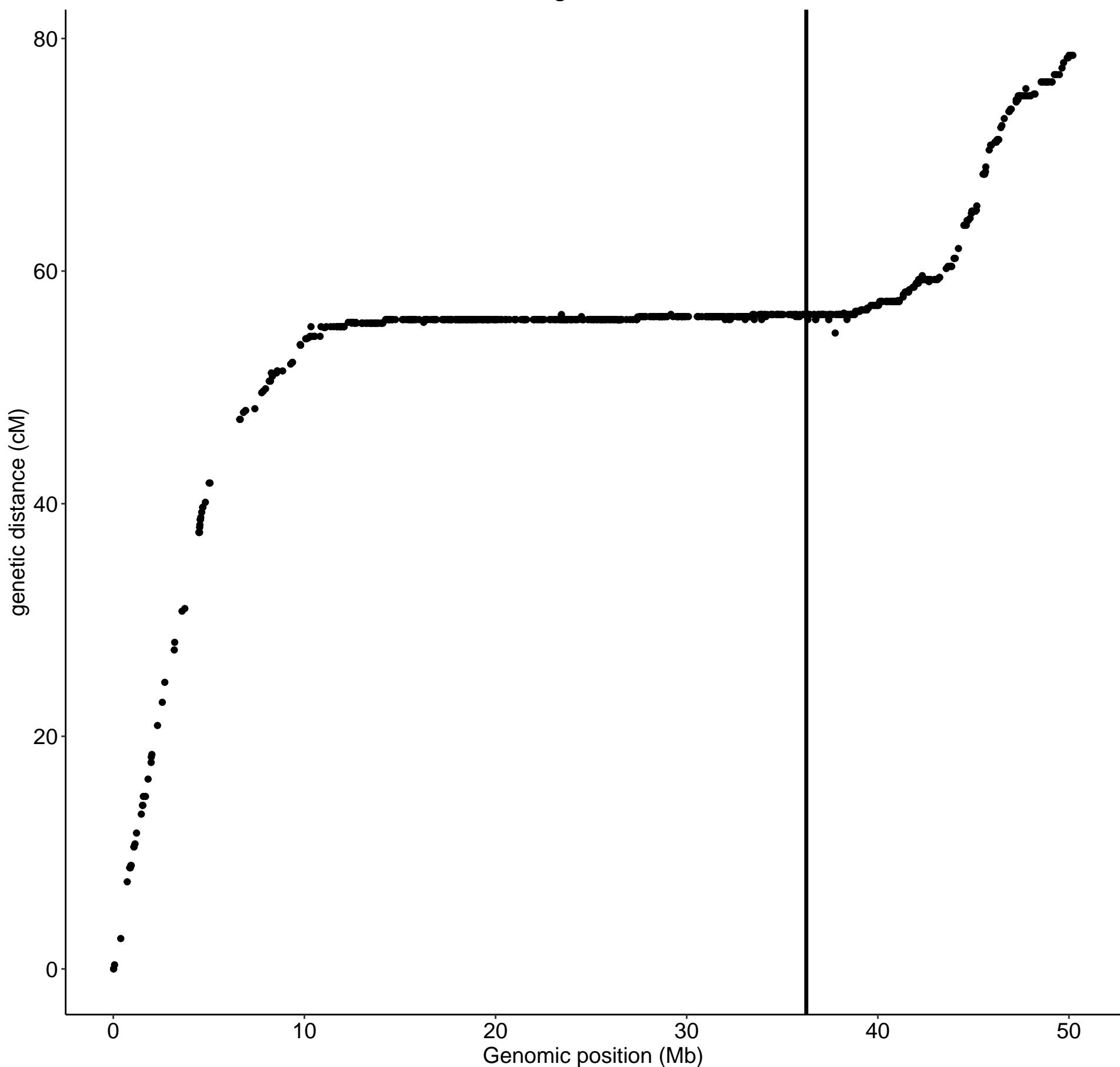
*Phaseolus vulgaris* chromosome 6

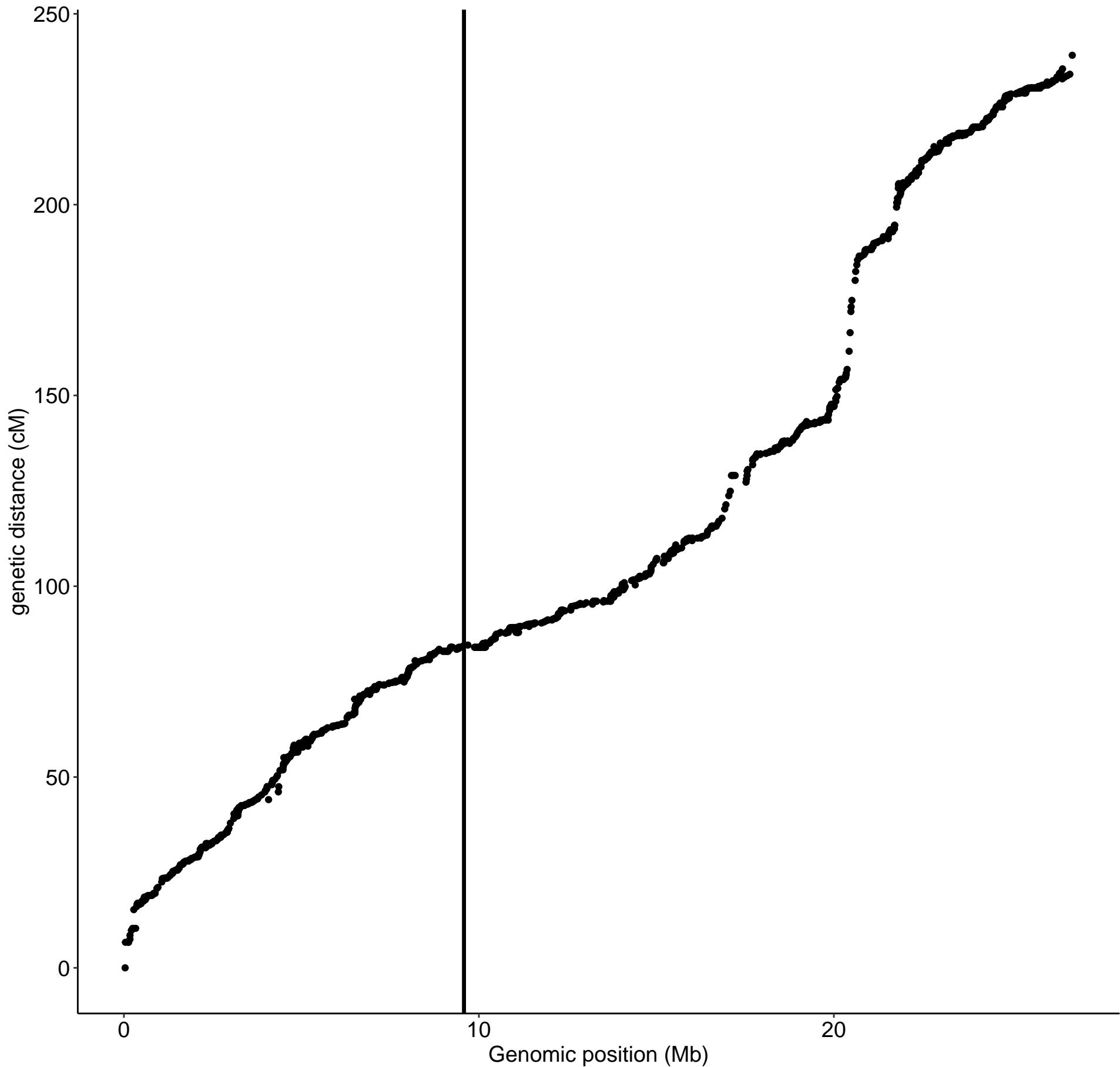
*Phaseolus vulgaris* chromosome 7

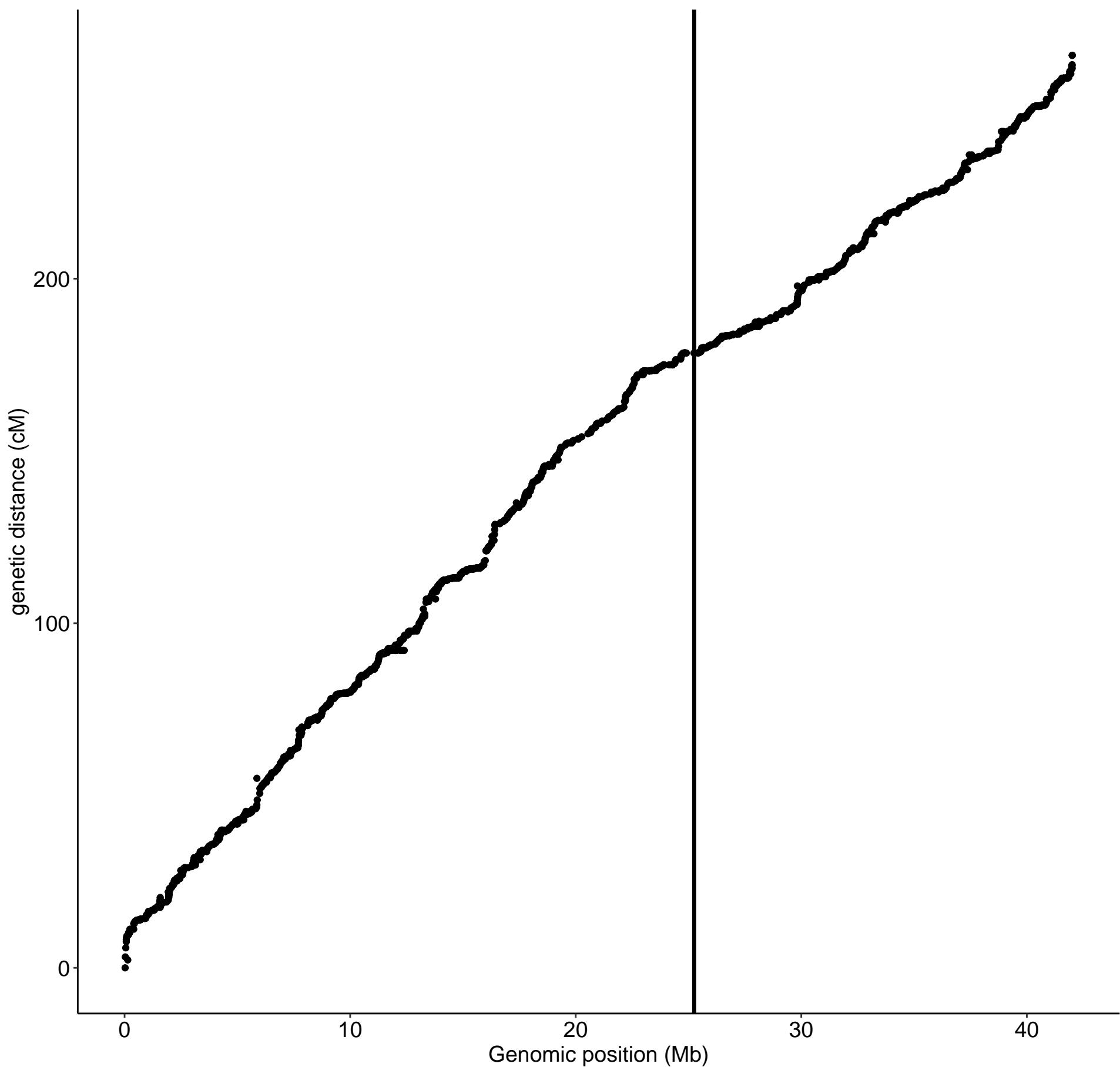
*Phaseolus vulgaris* chromosome 8

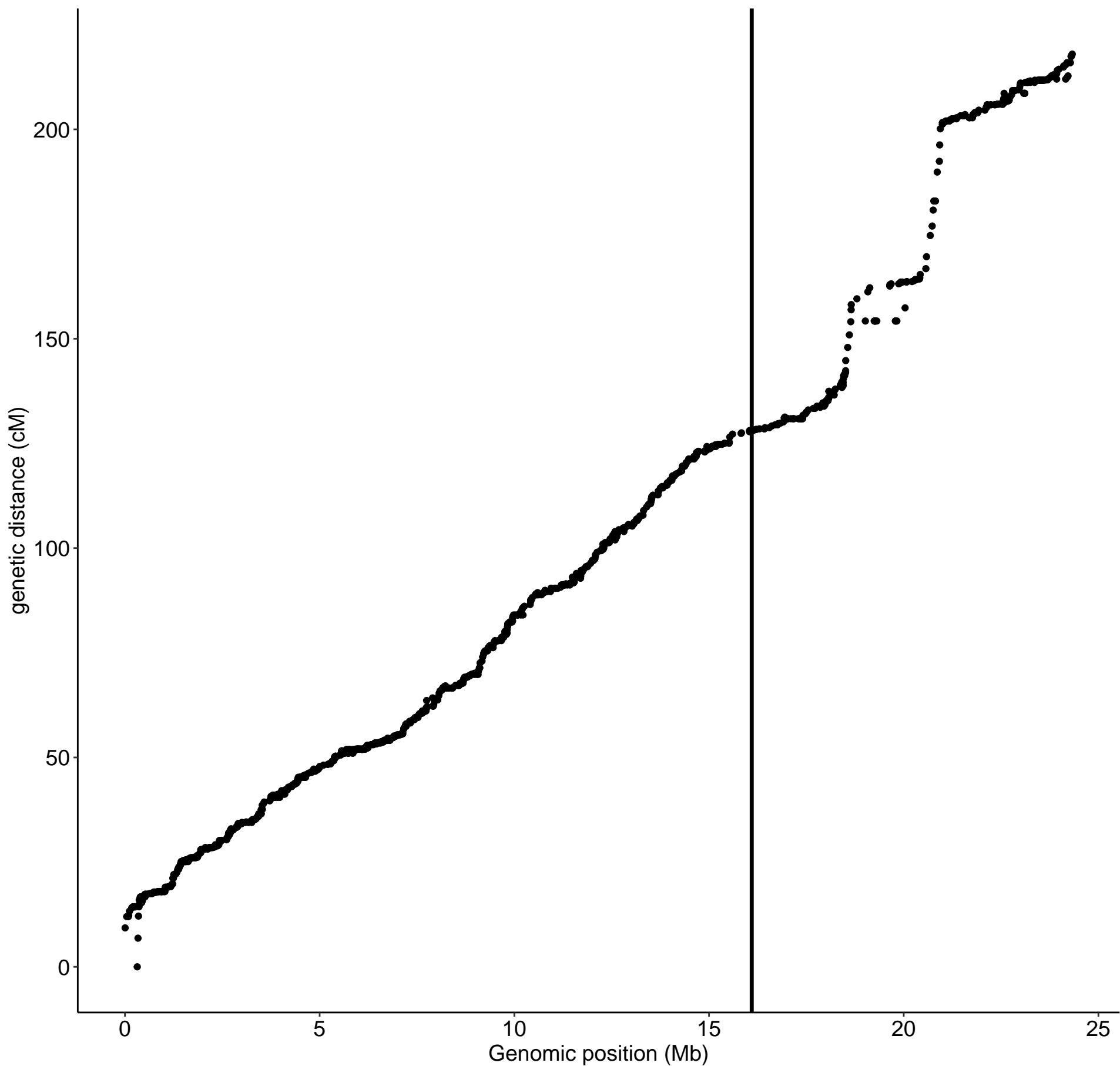
*Phaseolus vulgaris* chromosome 9

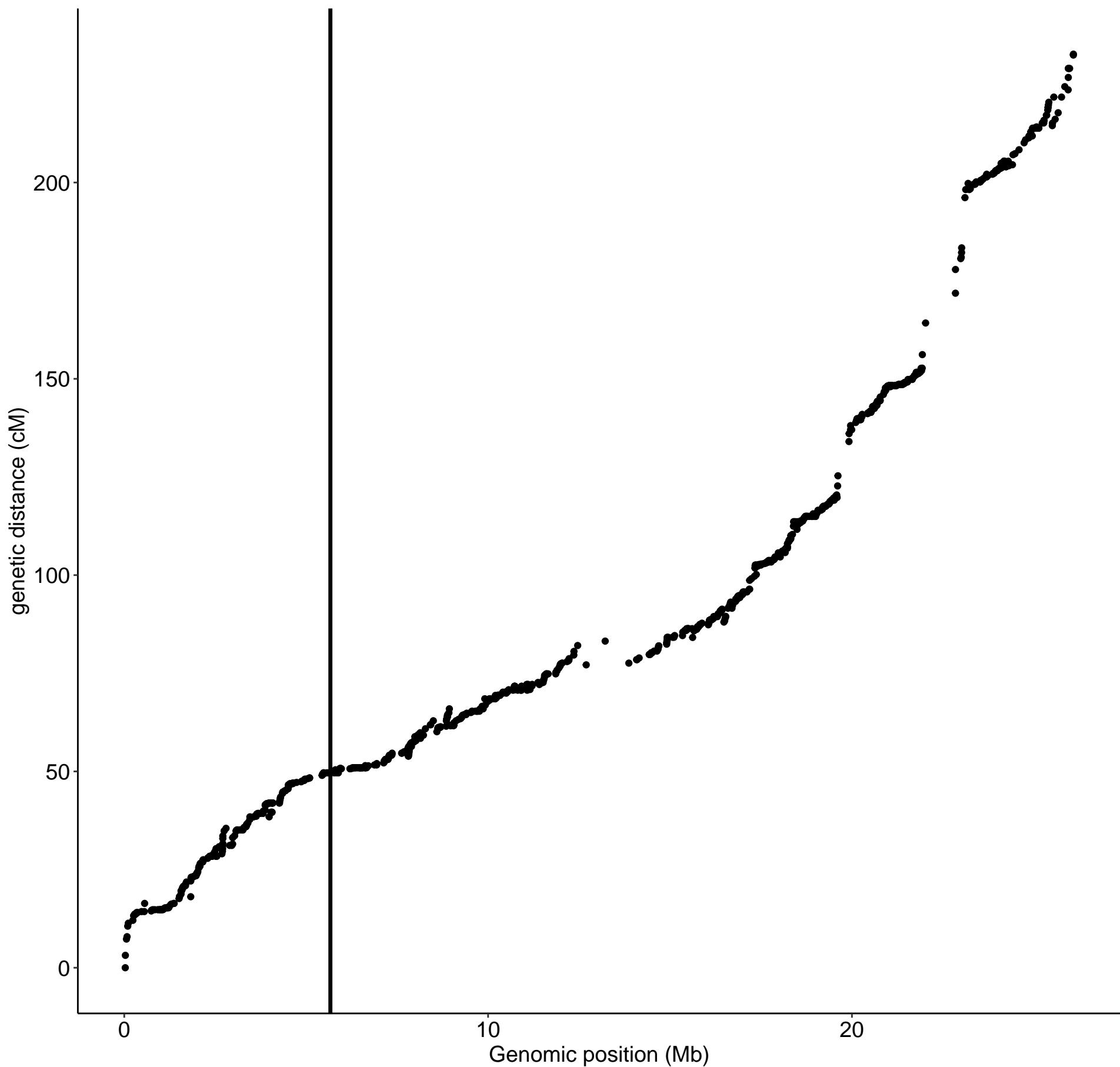
*Phaseolus vulgaris* chromosome 10

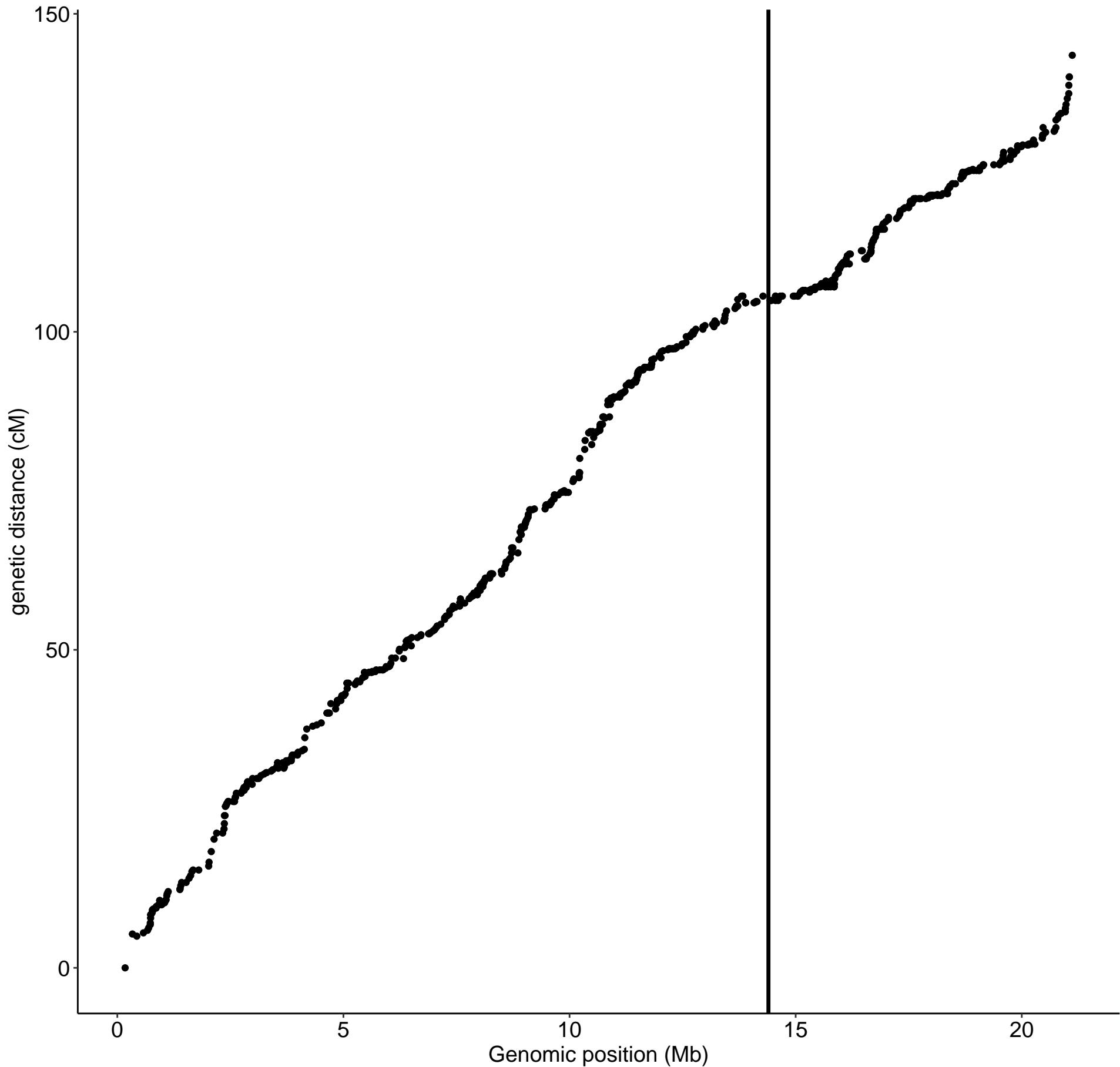
*Phaseolus vulgaris* chromosome 11

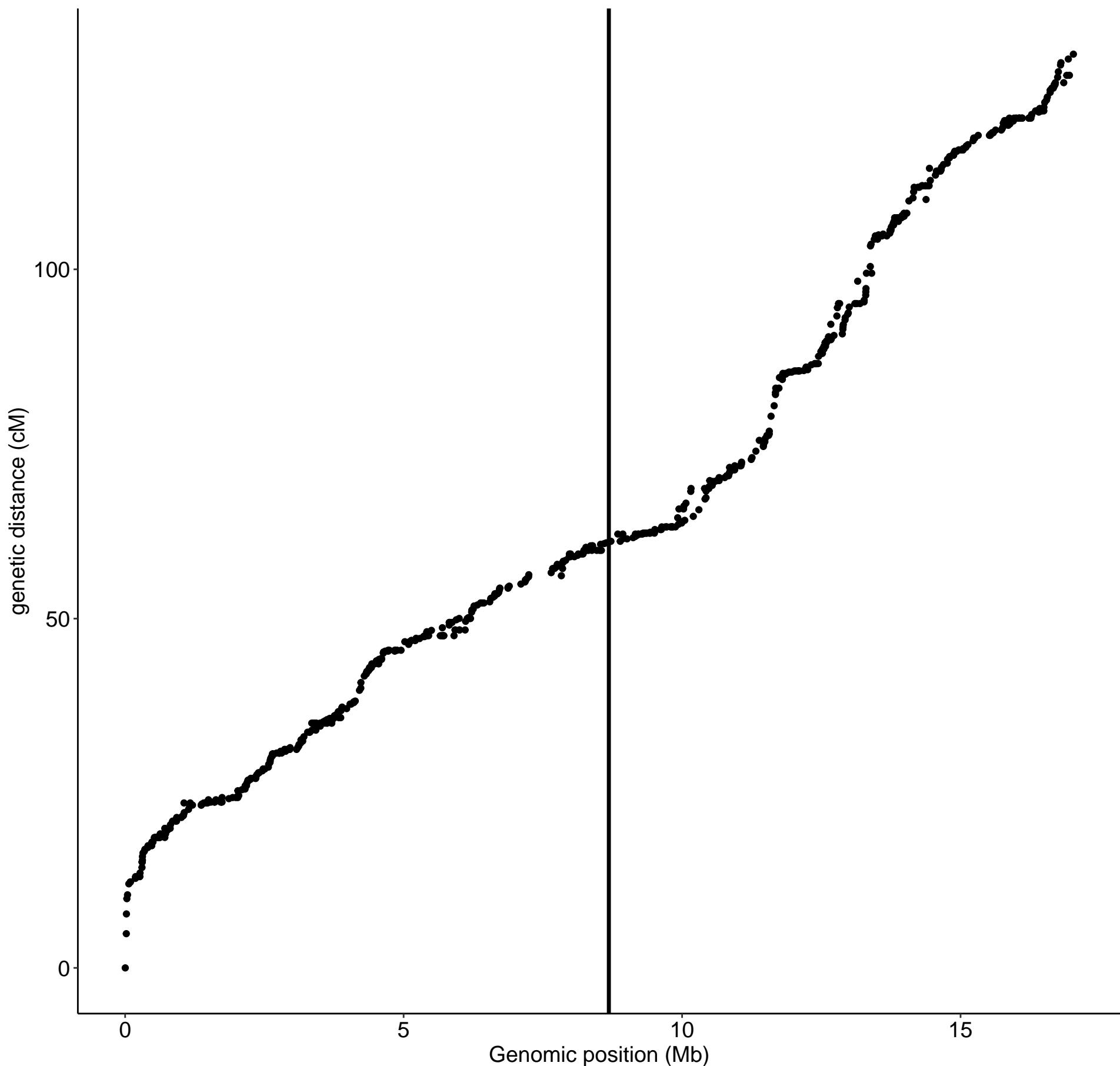
*Prunus mume chromosome 1*

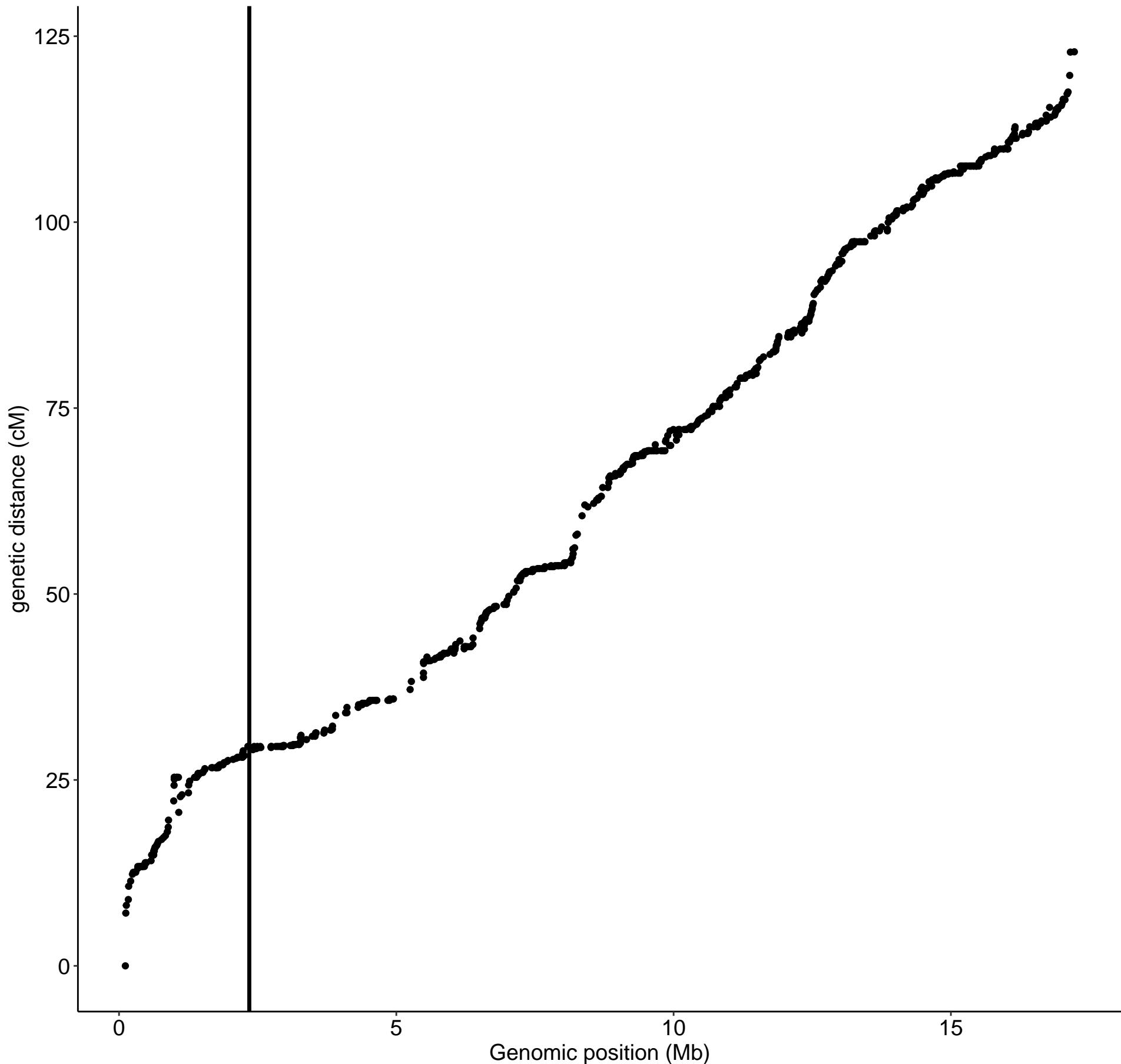
*Prunus mume chromosome 2*

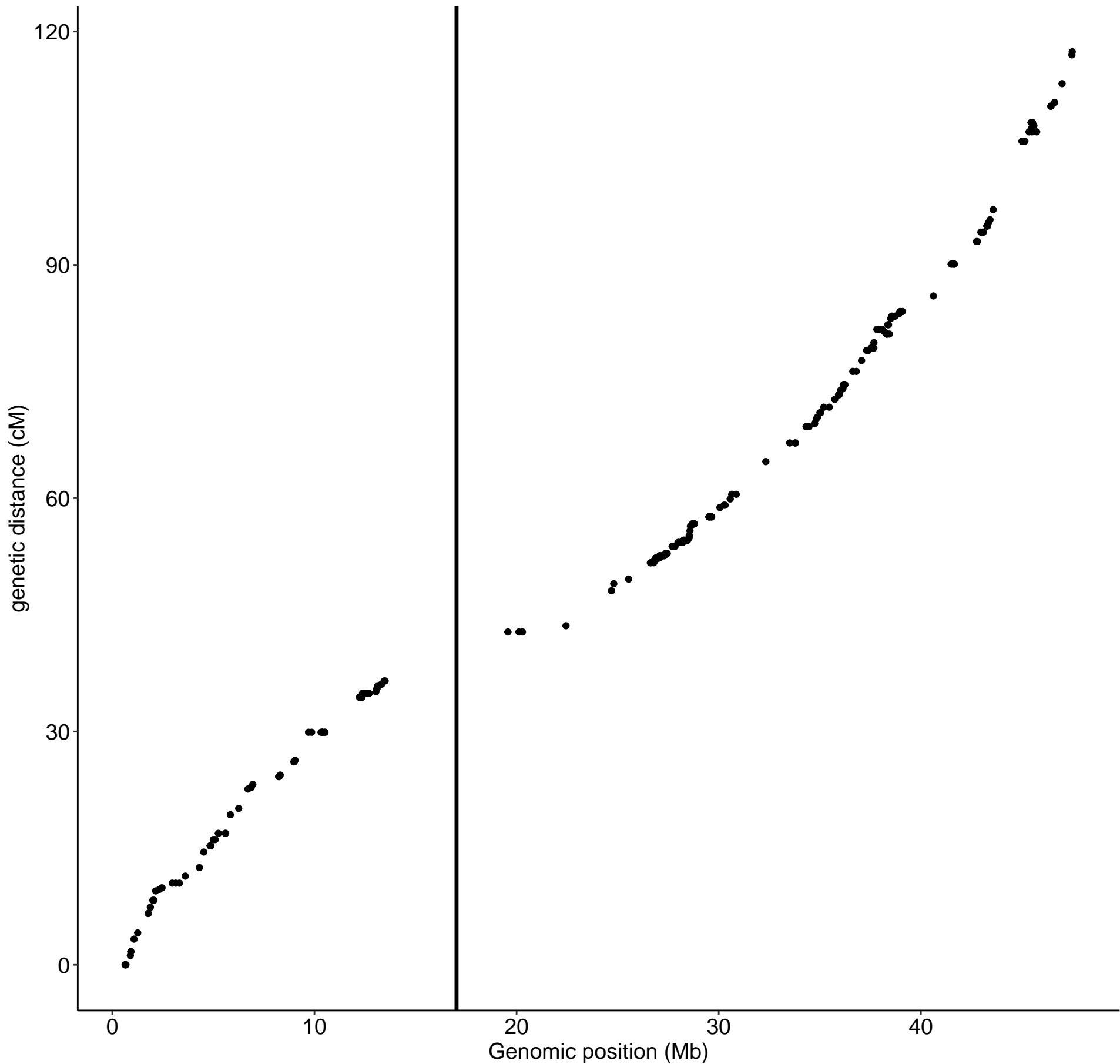
*Prunus mume chromosome 3*

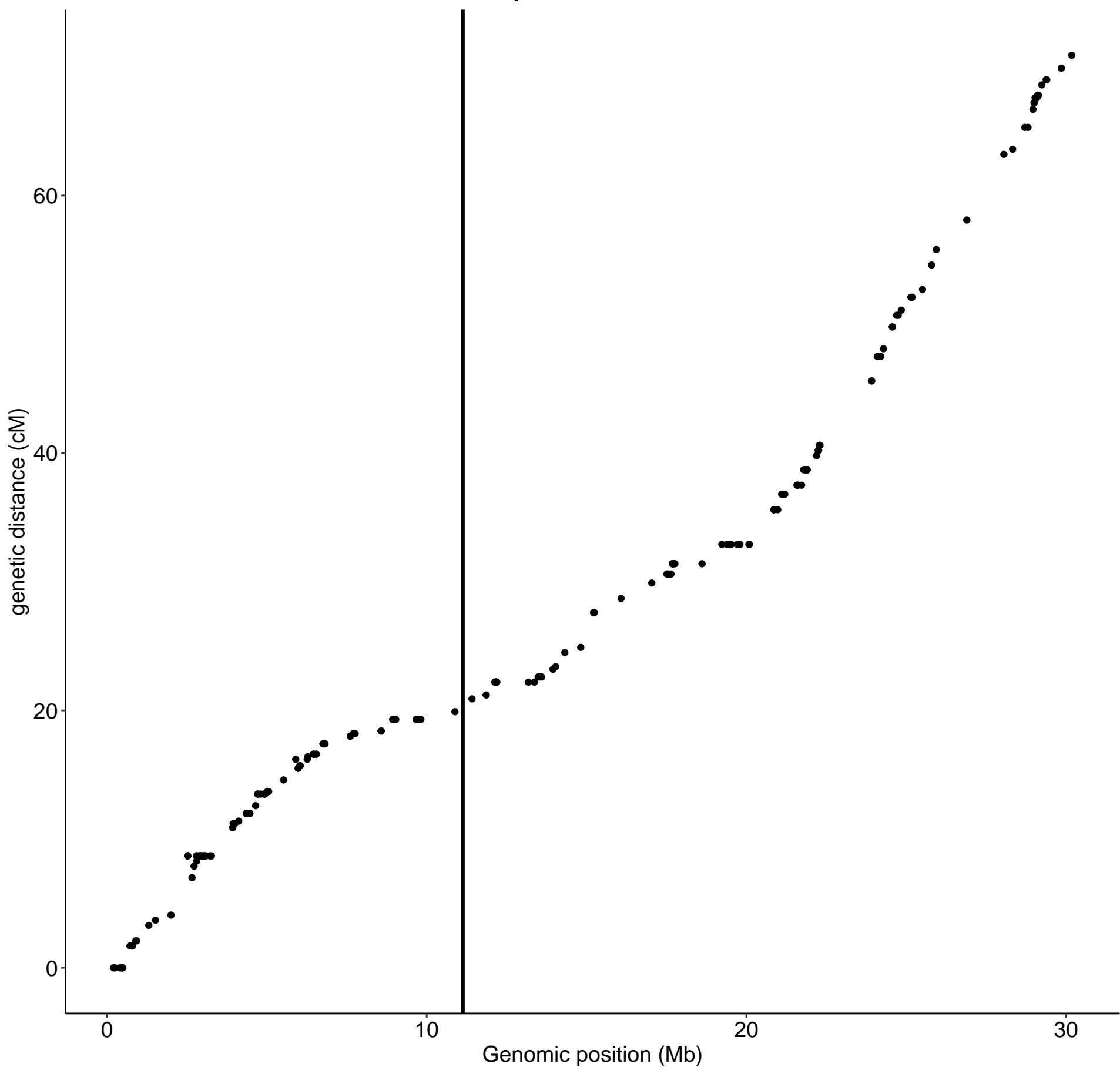
*Prunus mume chromosome 5*

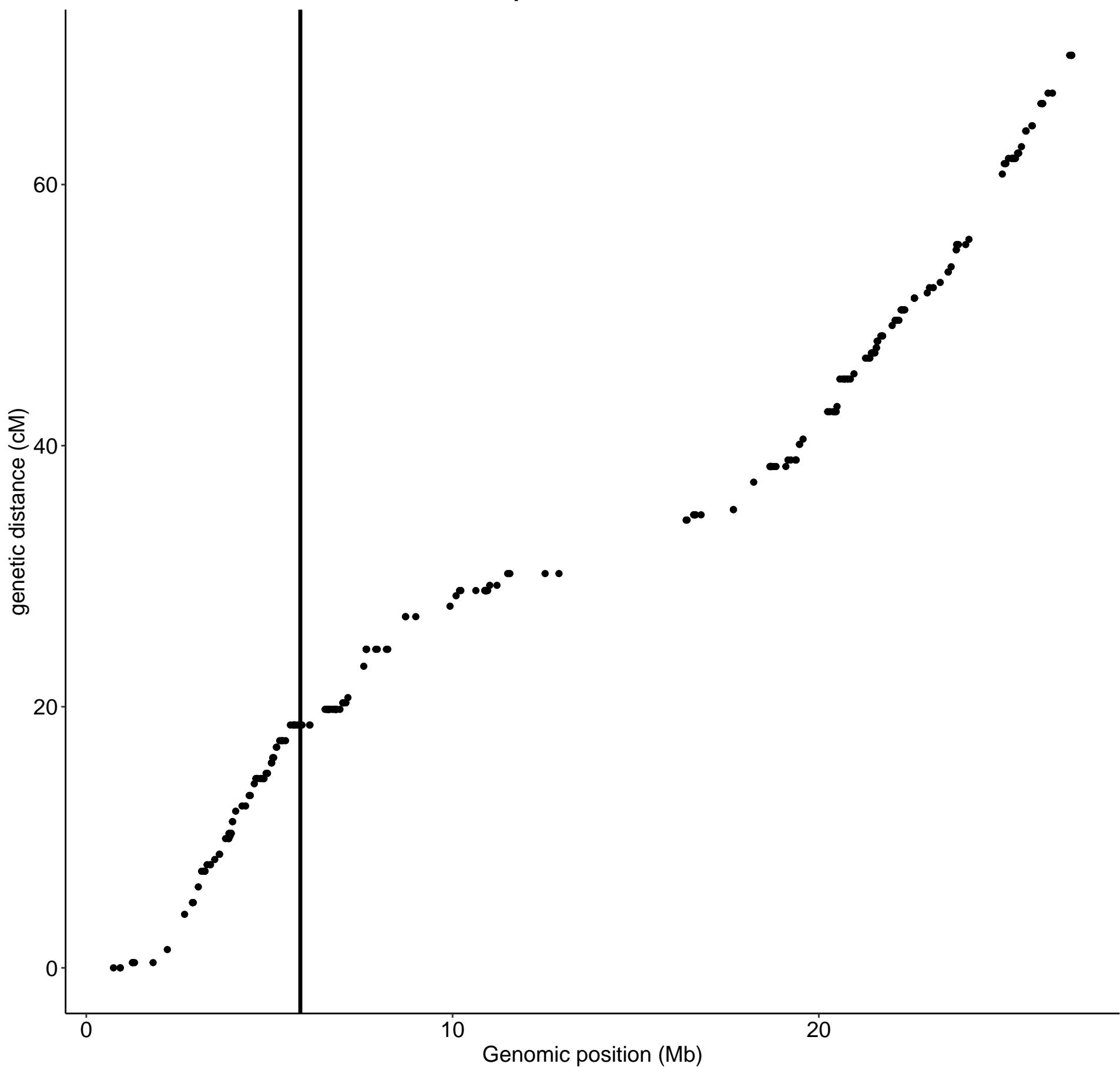
*Prunus mume chromosome 6*

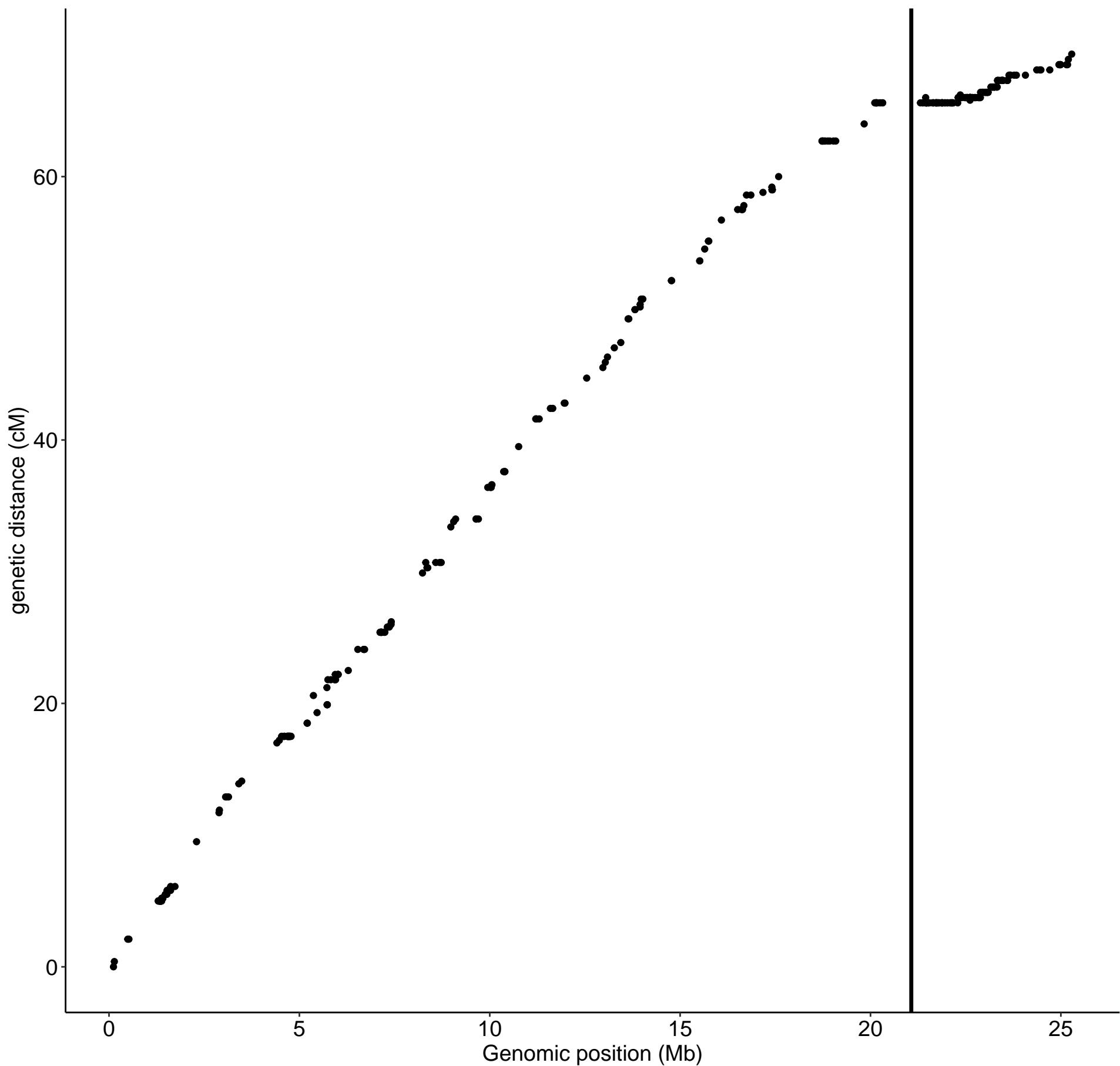
*Prunus mume chromosome 7*

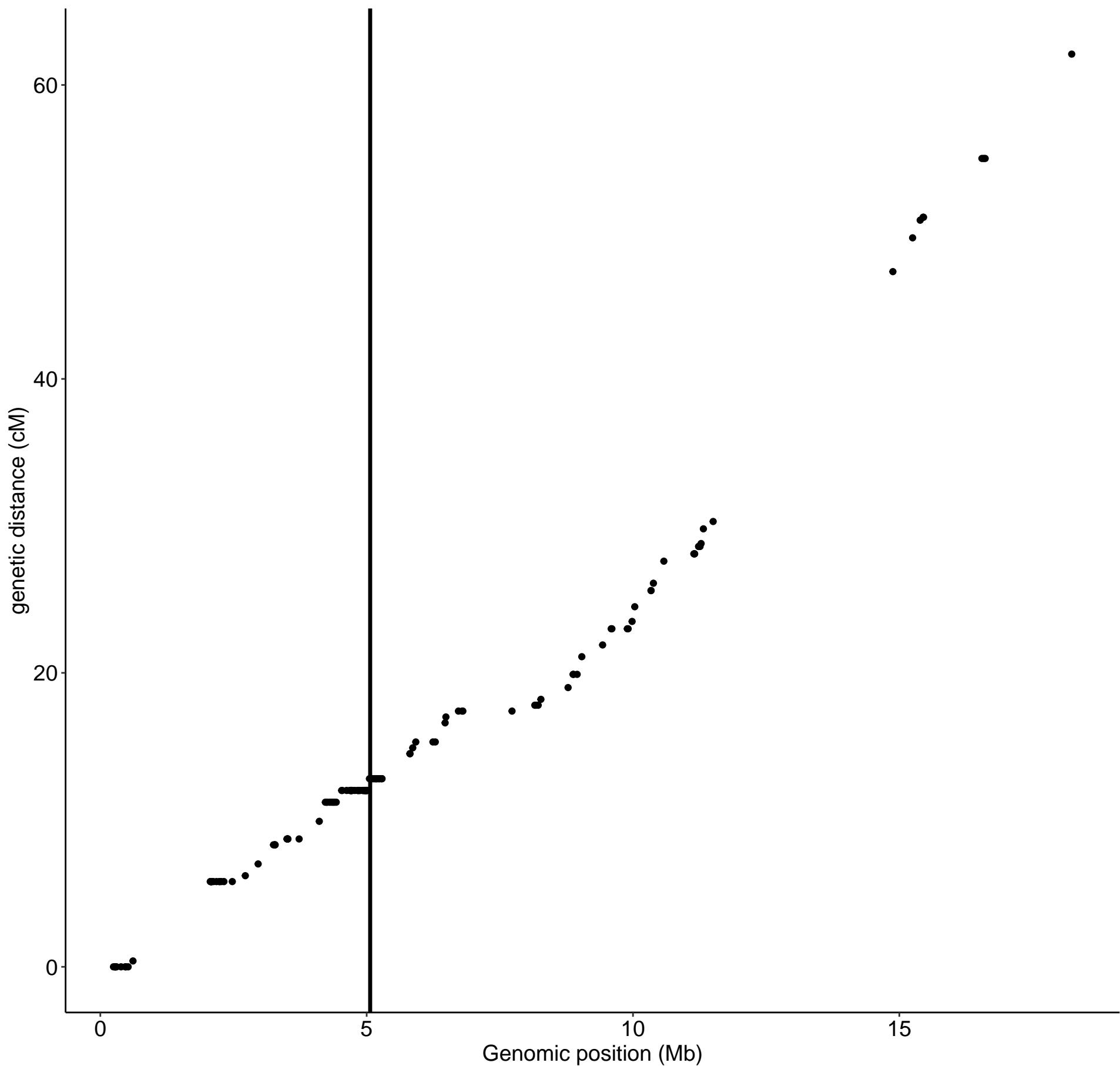
*Prunus mume chromosome 8*

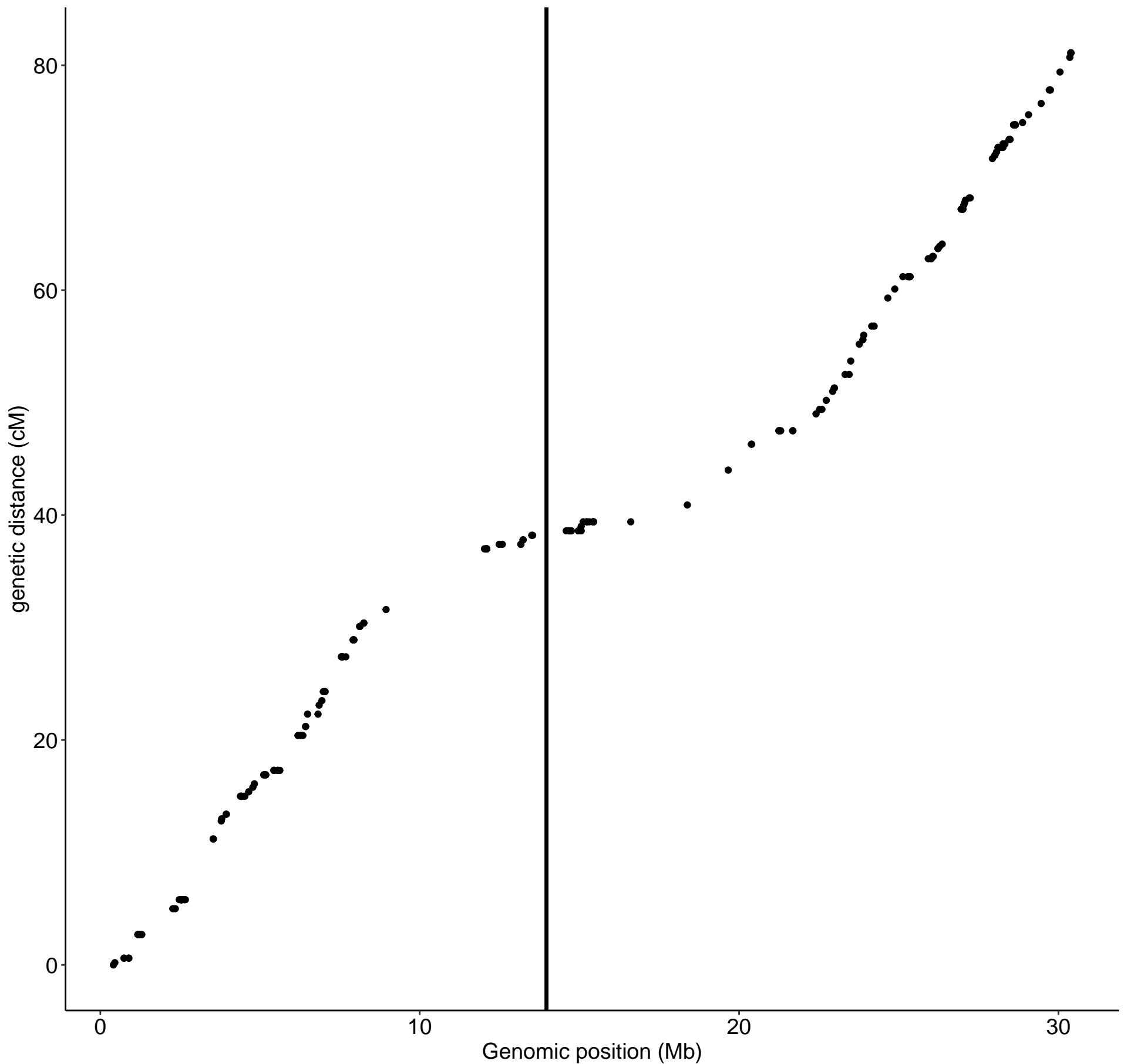
*Prunus persica chromosome 1*

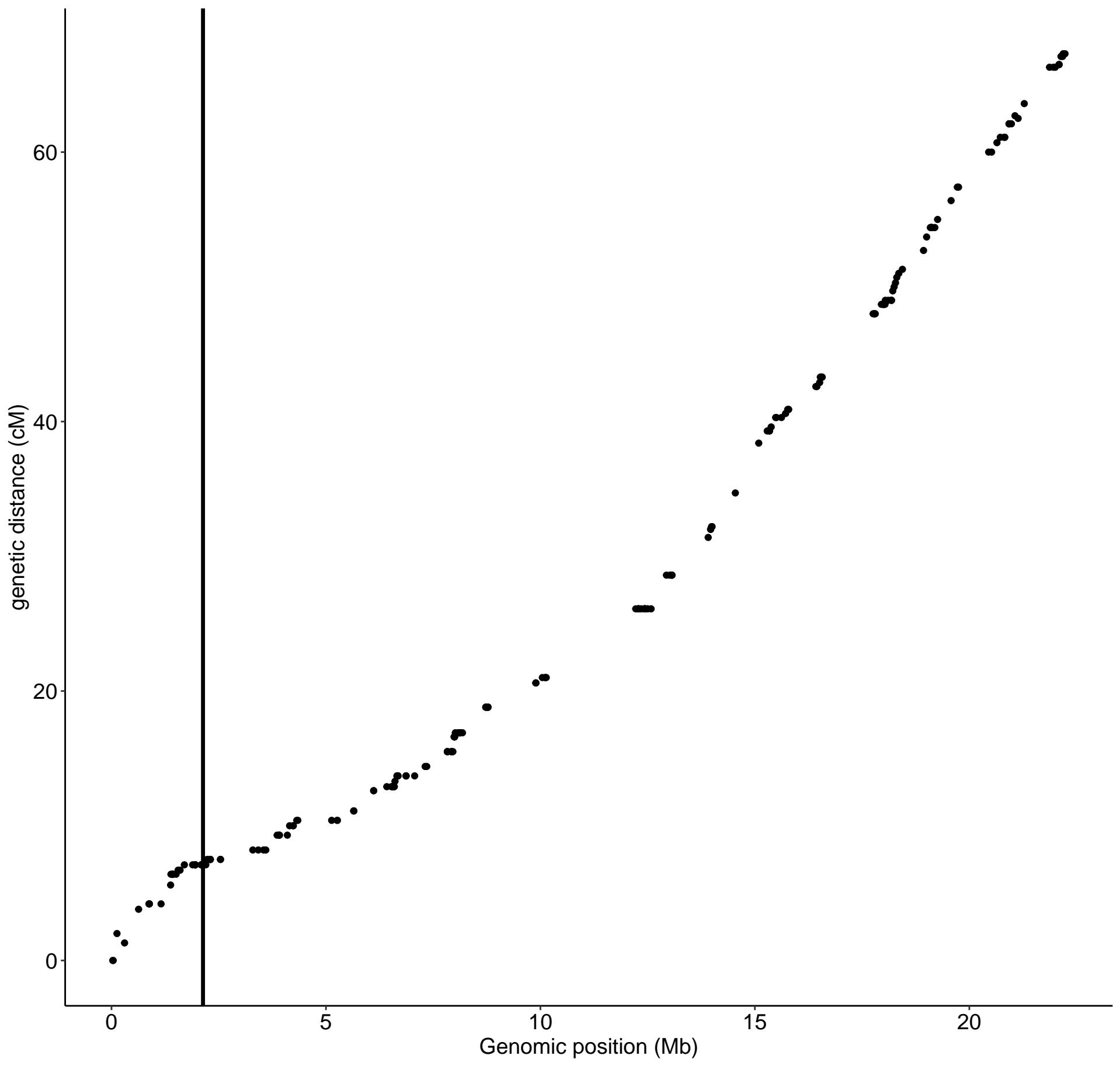
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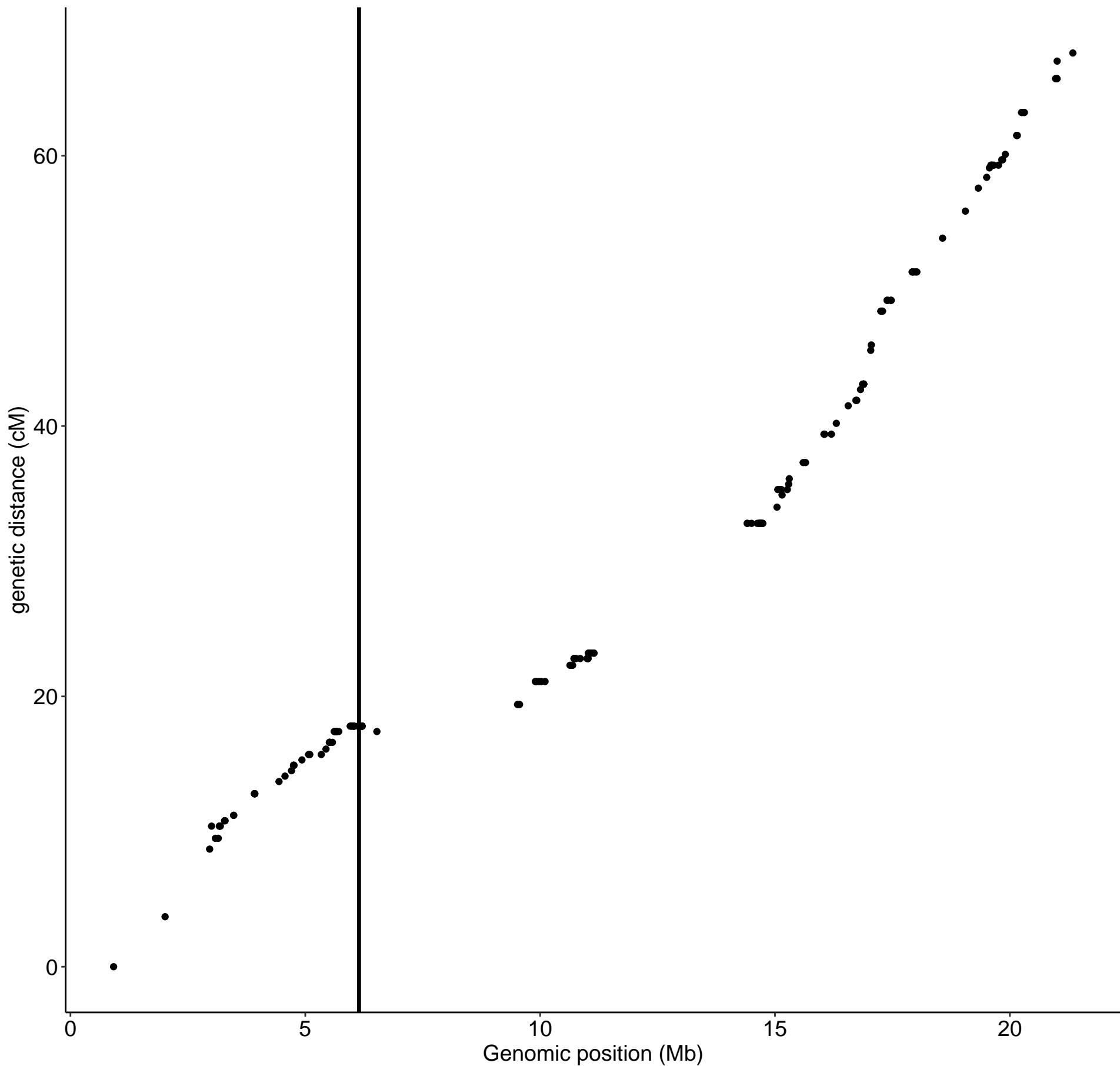
*Prunus persica chromosome 3*

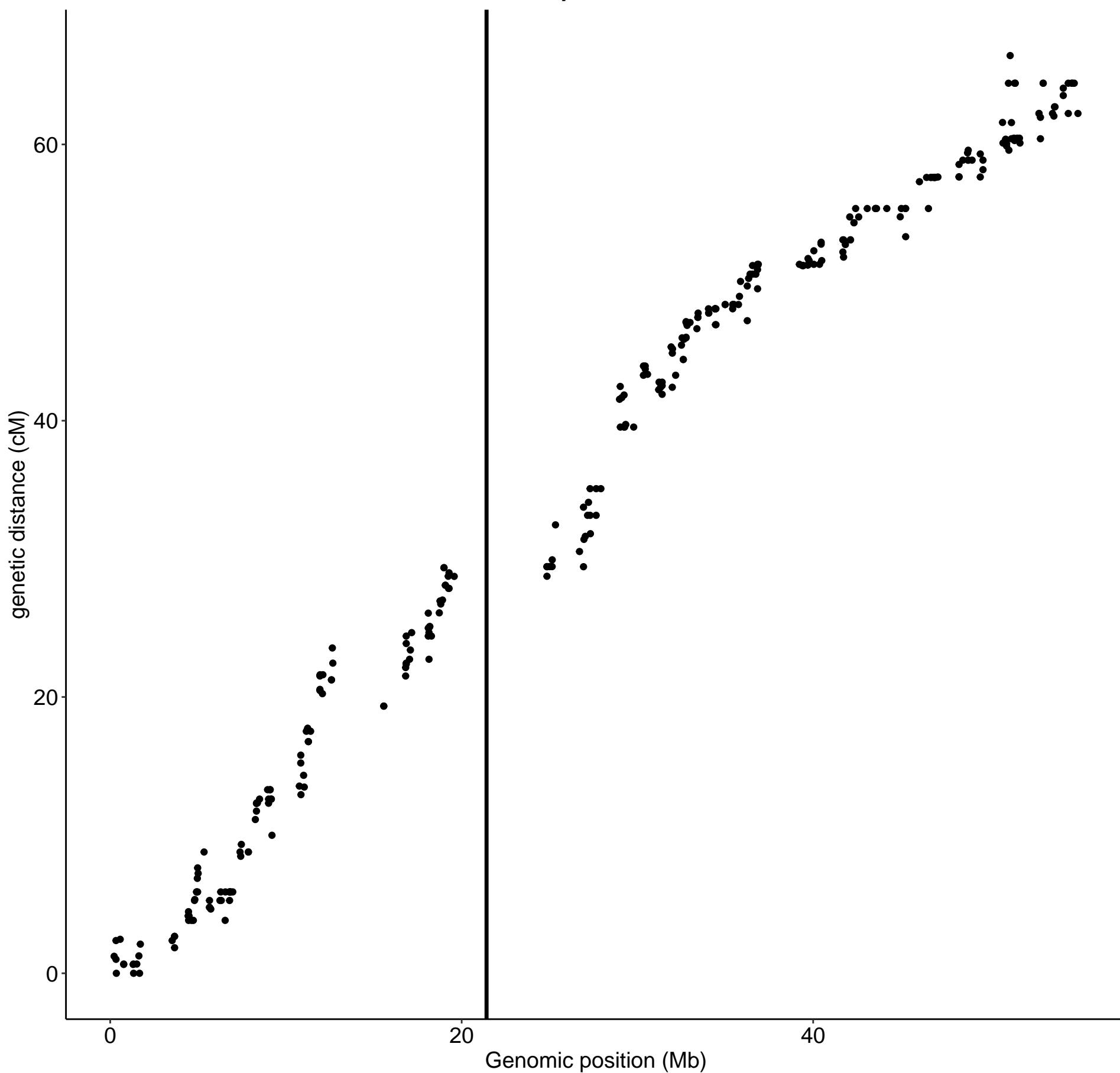
*Prunus persica chromosome 4*

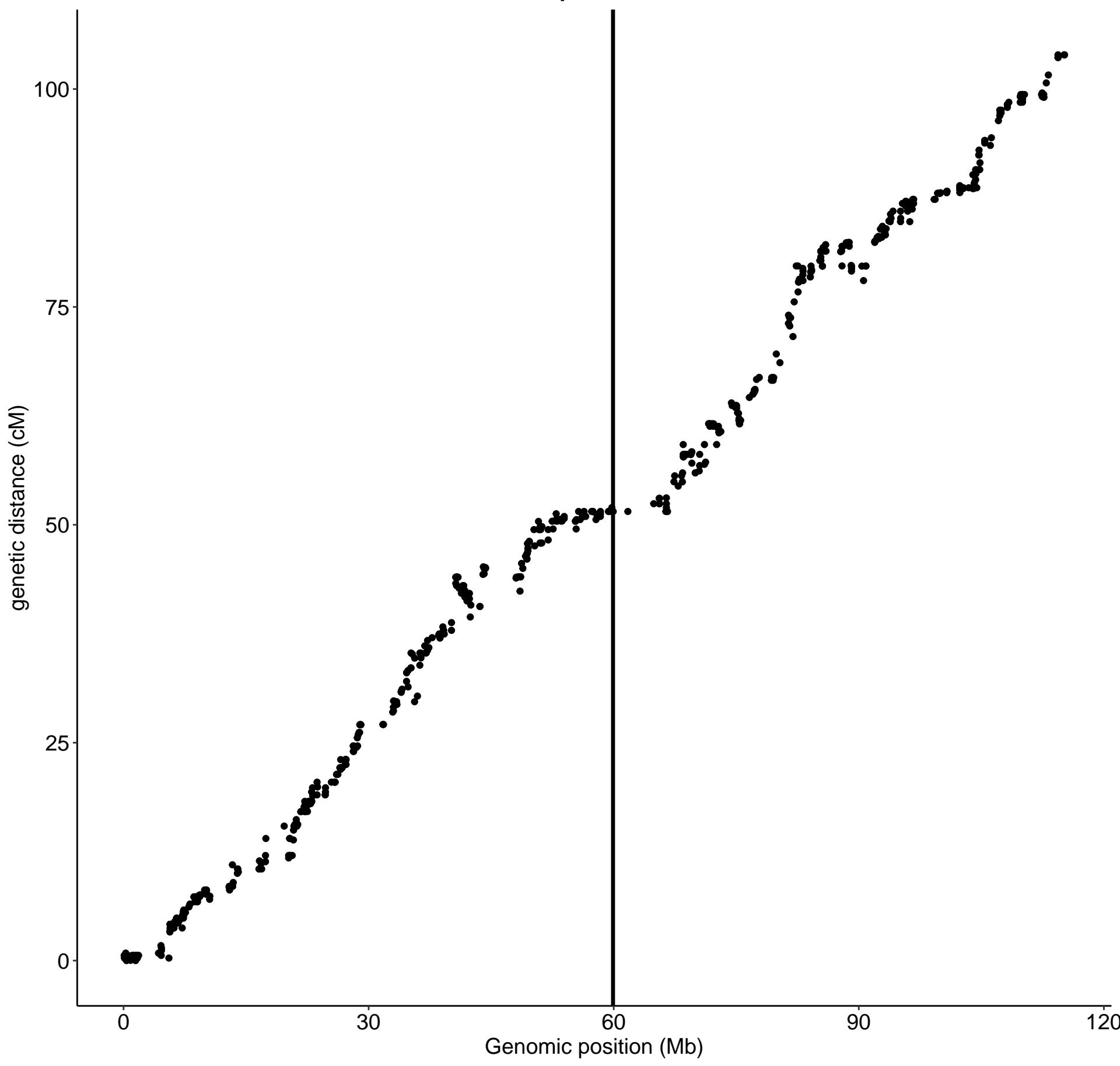
*Prunus persica chromosome 5*

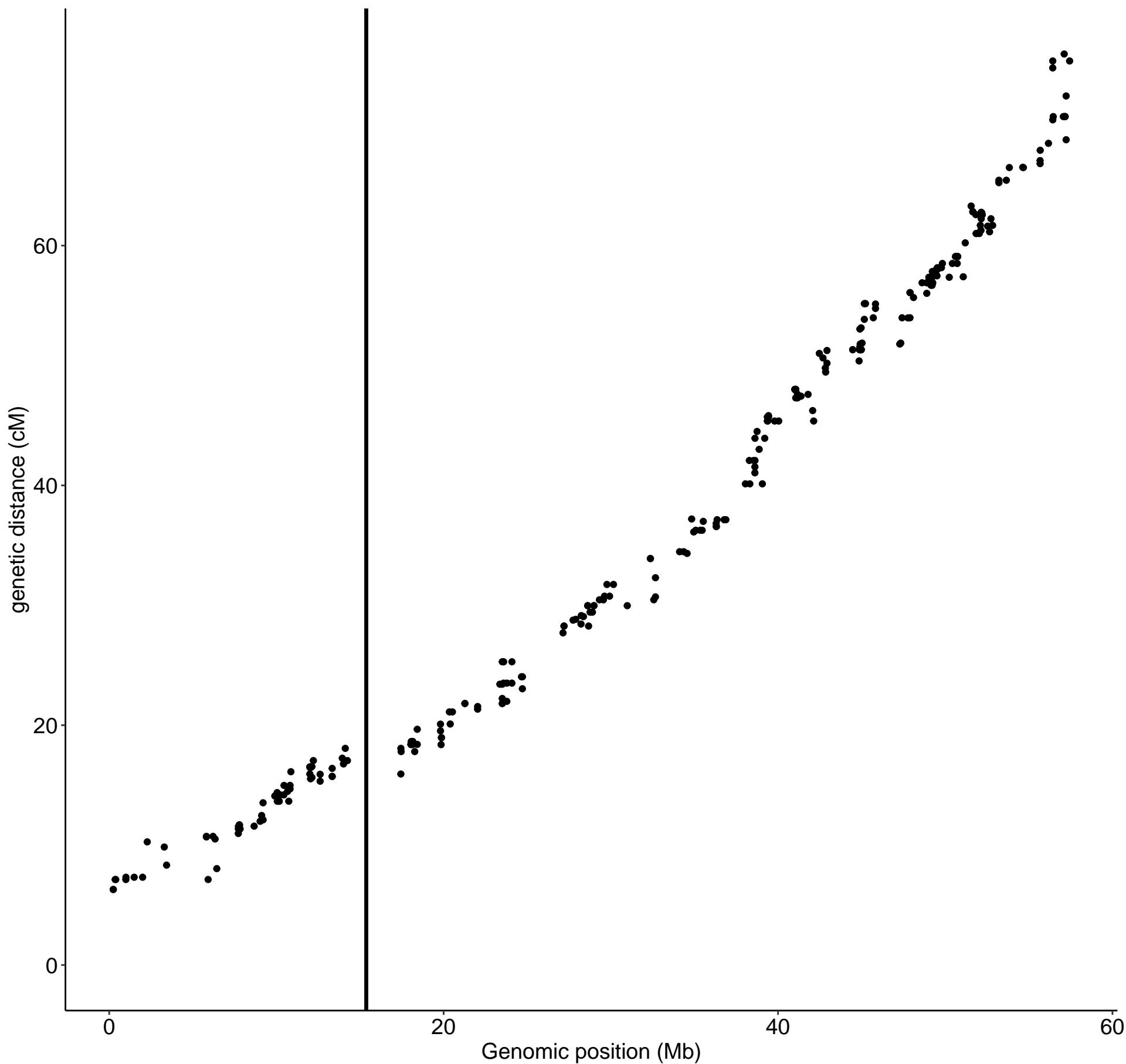
*Prunus persica chromosome 6*

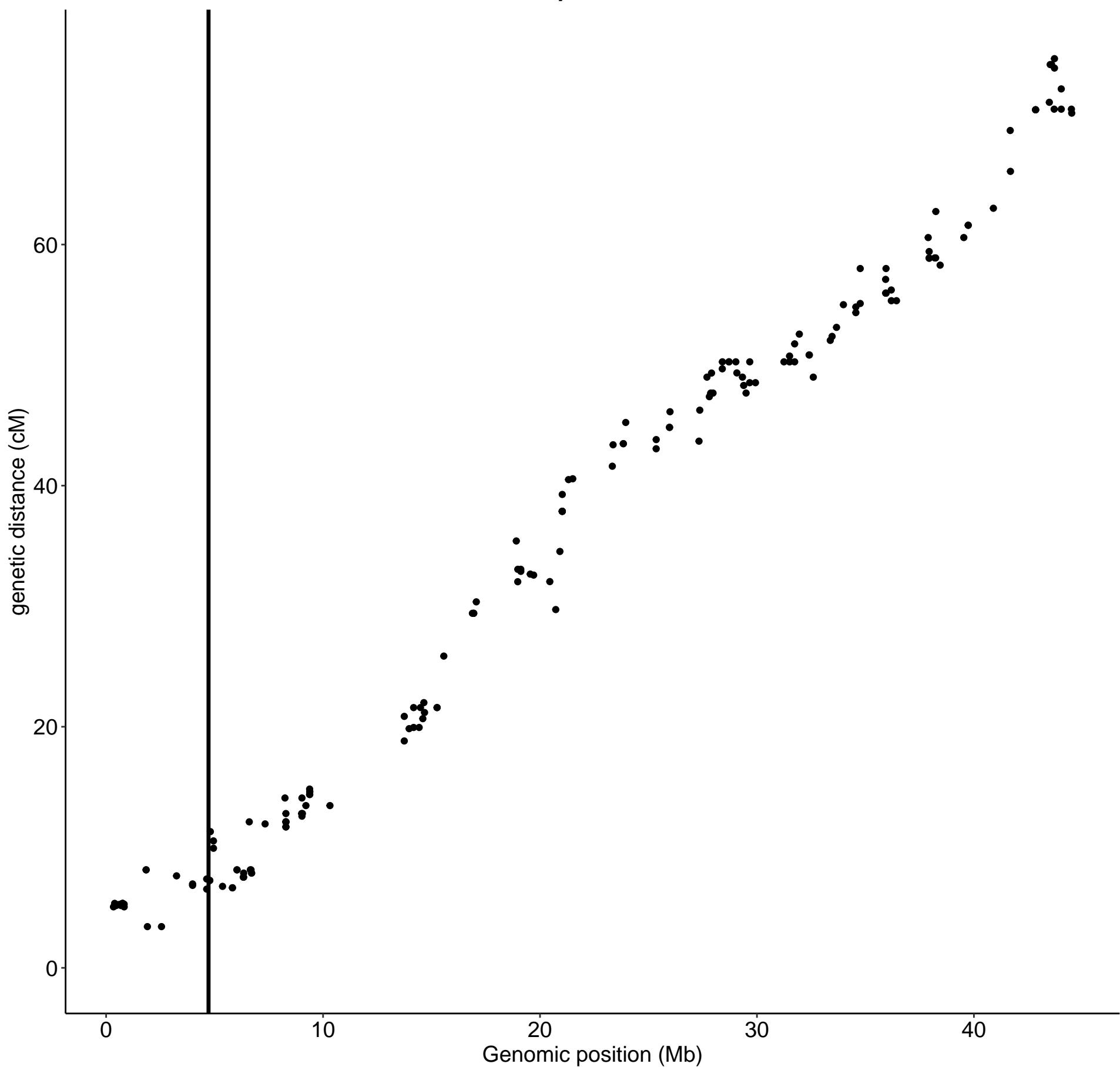
*Prunus persica chromosome 7*

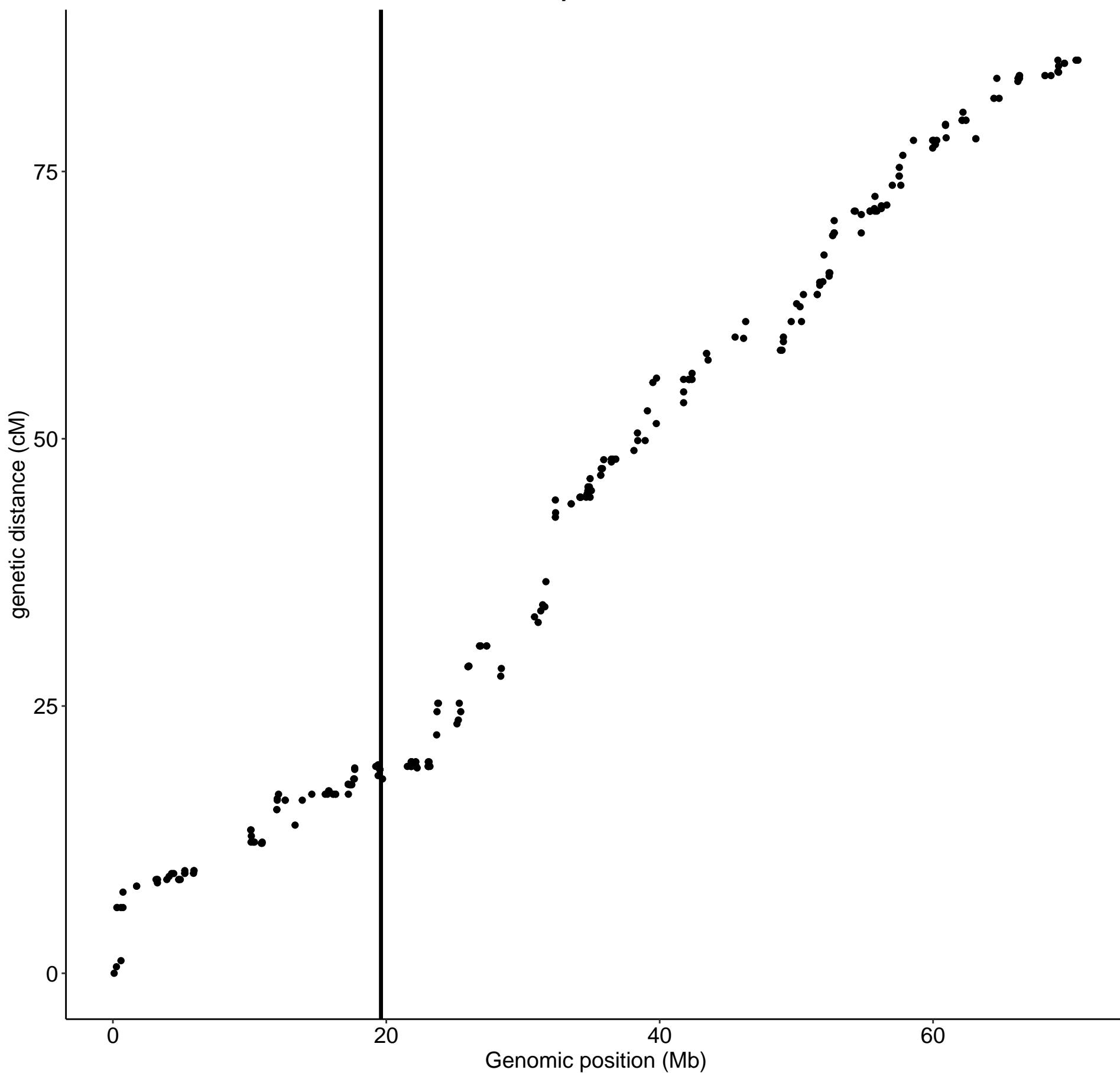
*Prunus persica chromosome 8*

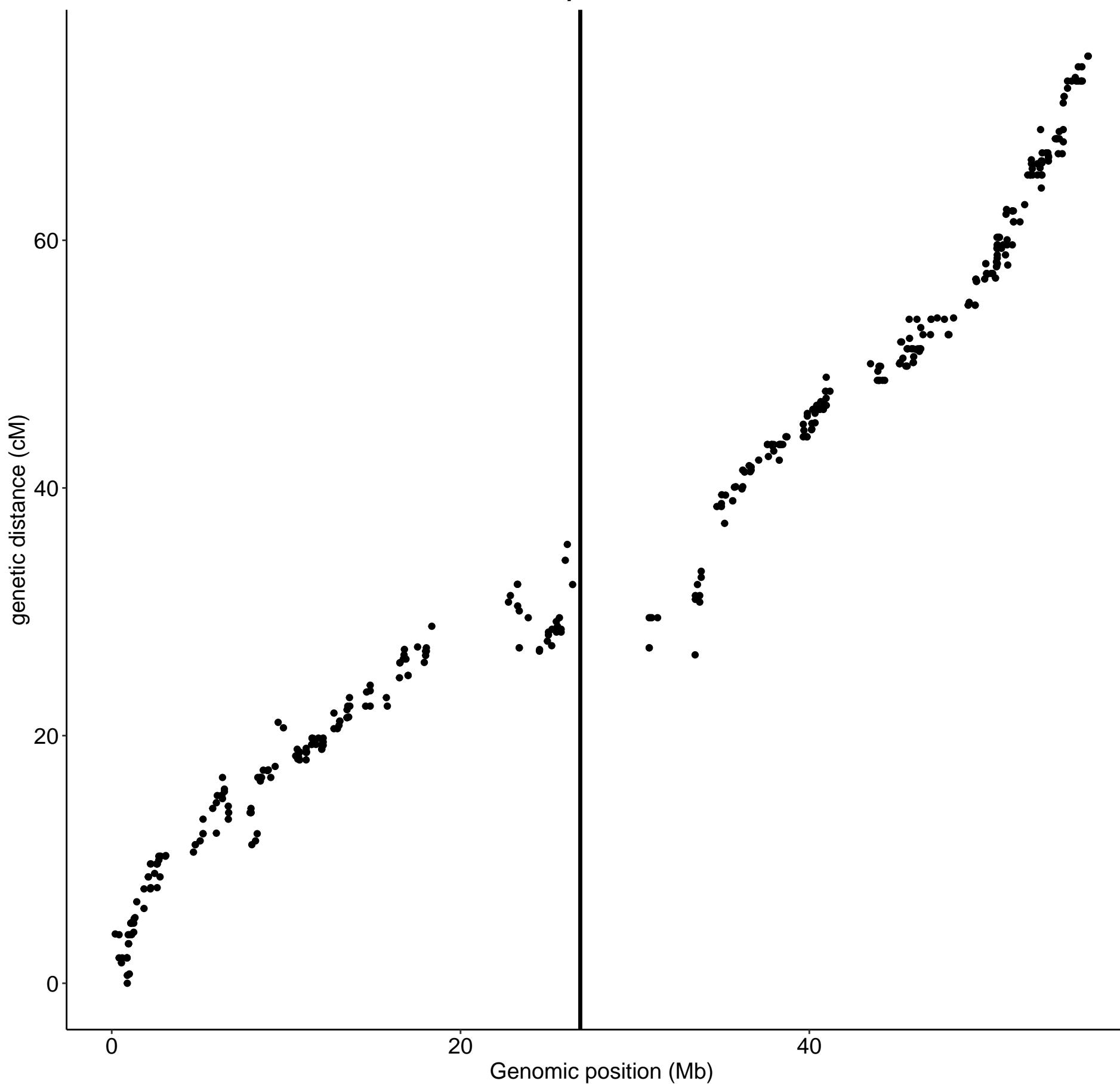
*Quercus sp chromosome 1*

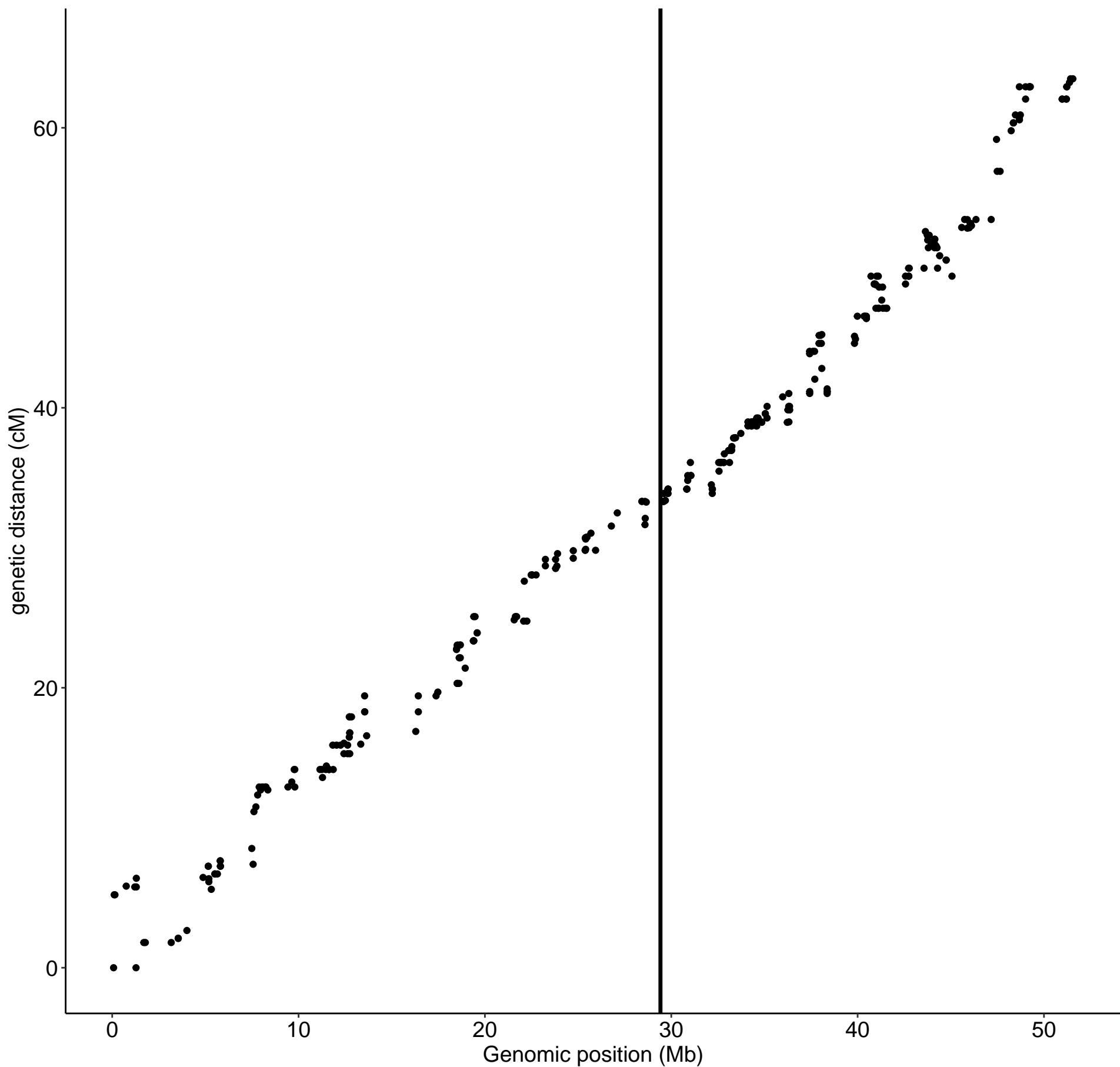
*Quercus sp chromosome 2*

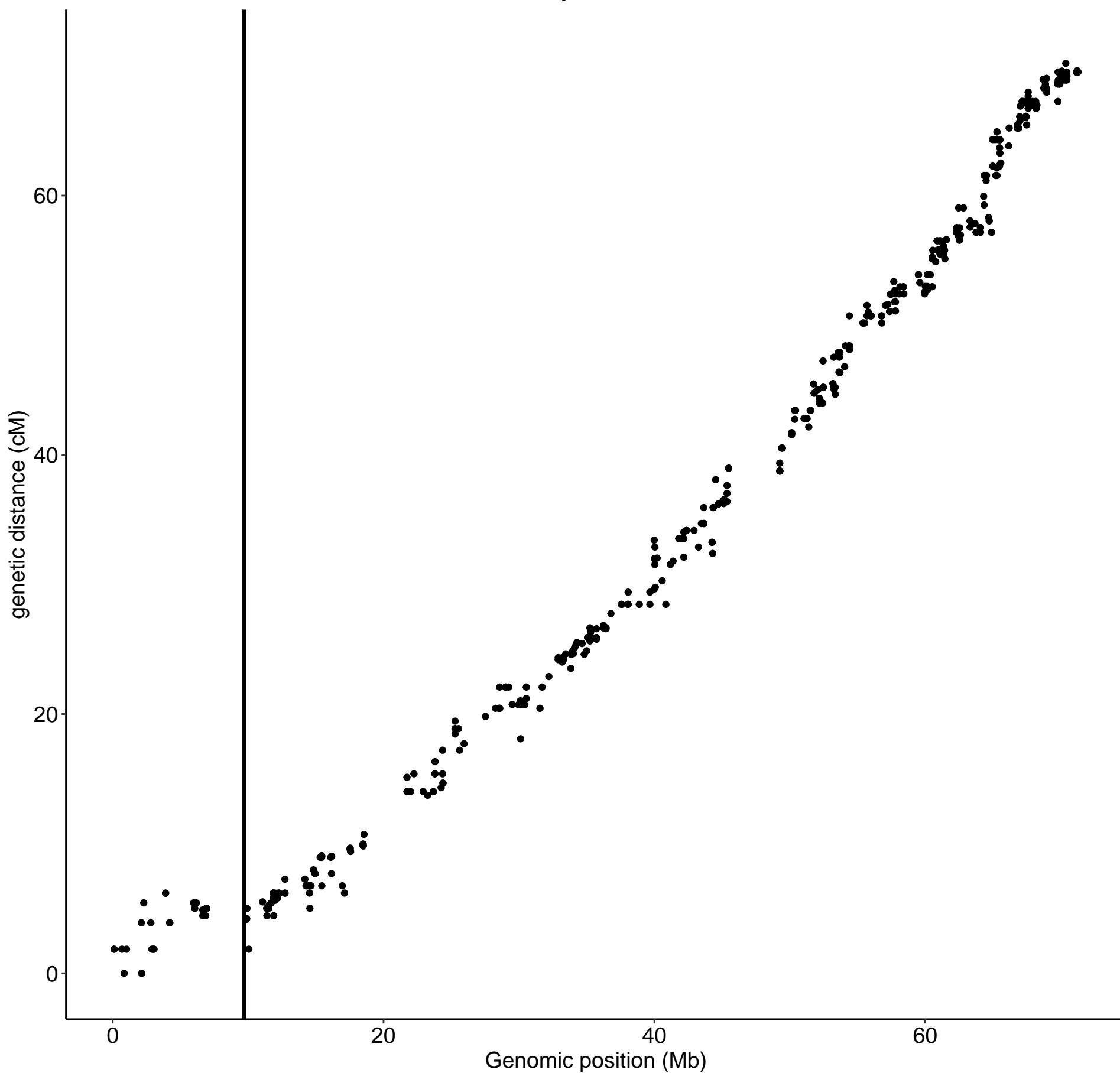
*Quercus sp chromosome 3*

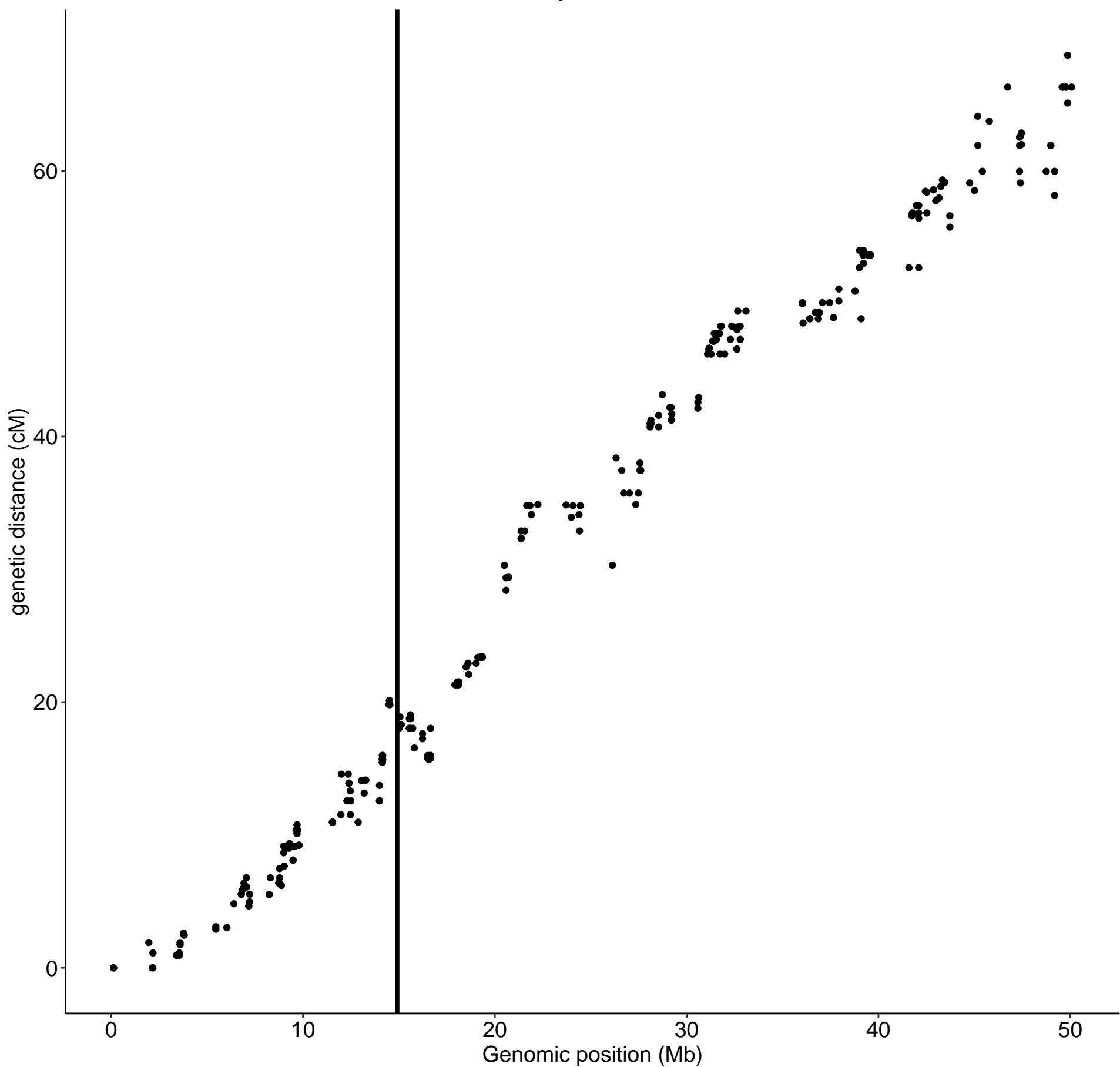
*Quercus sp chromosome 4*

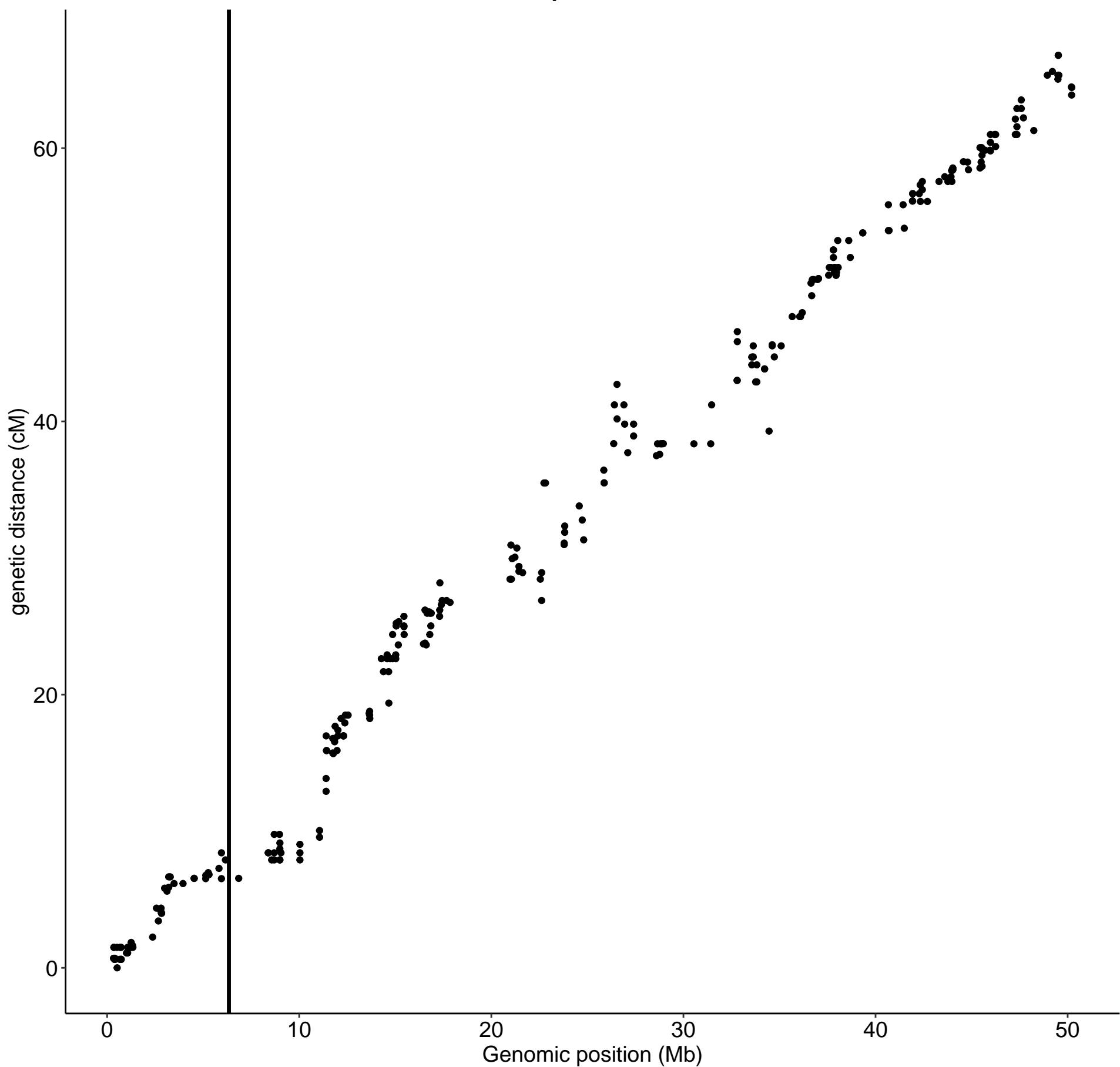
*Quercus sp chromosome 5*

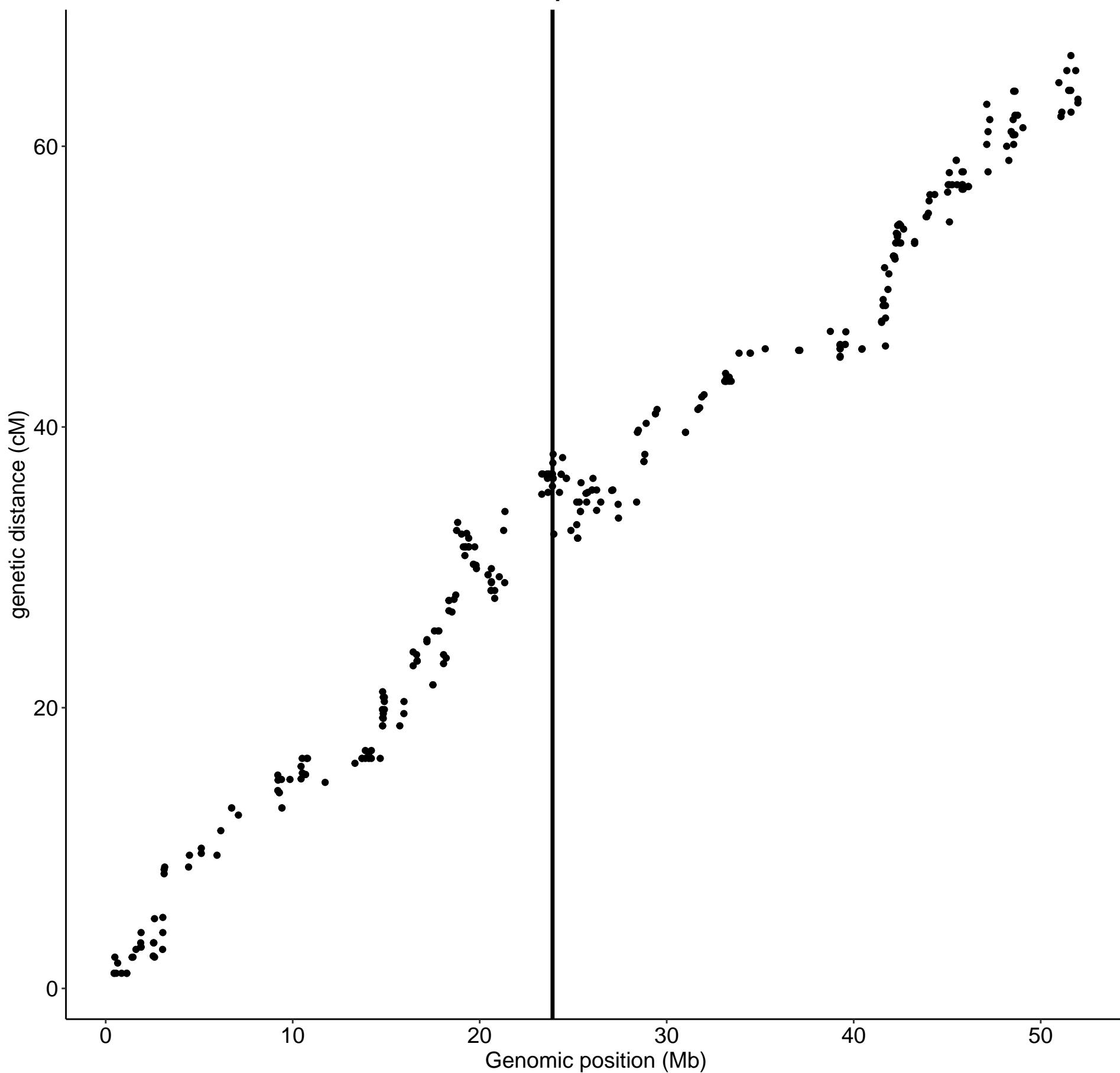
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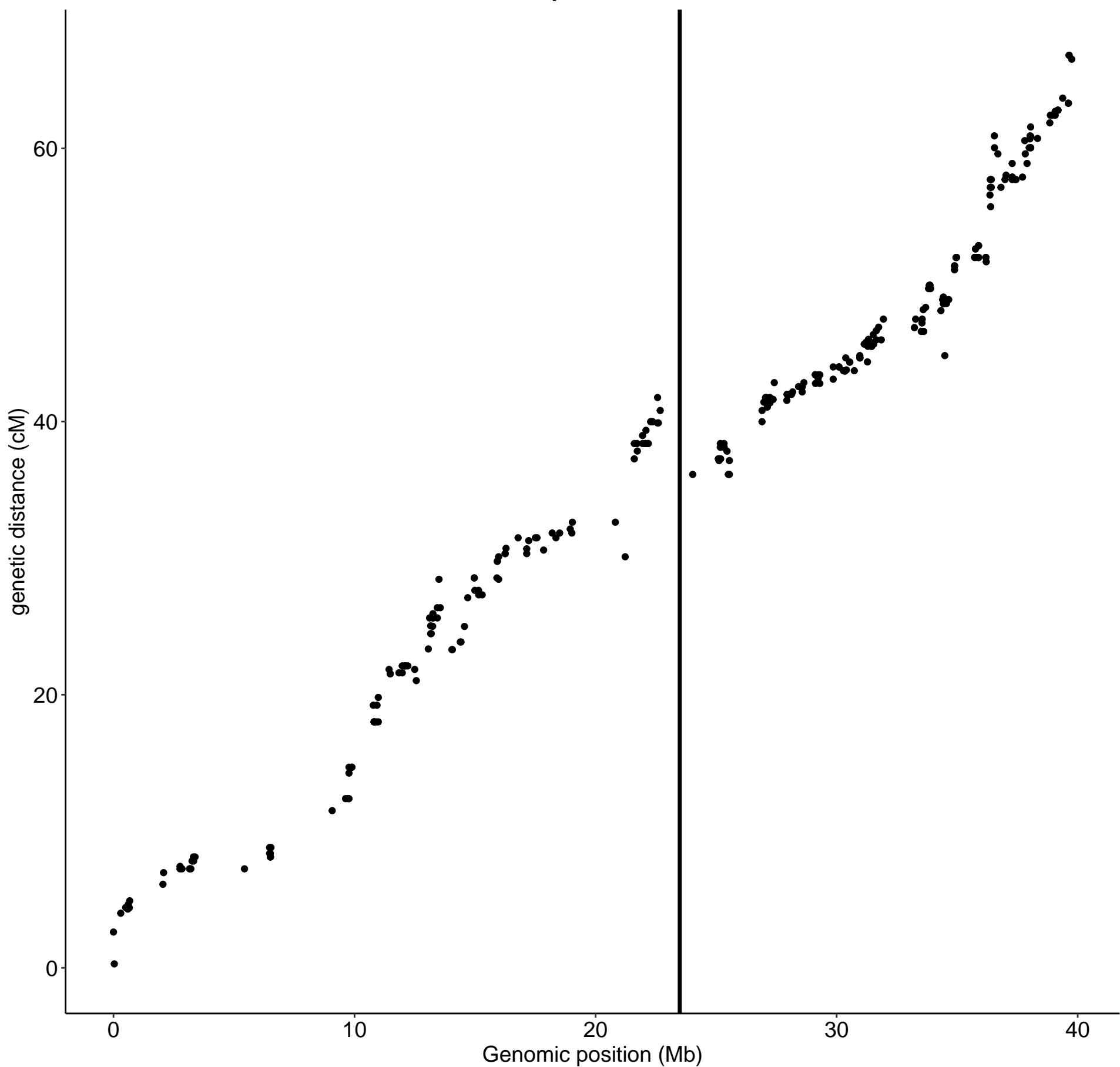
*Quercus sp chromosome 7*

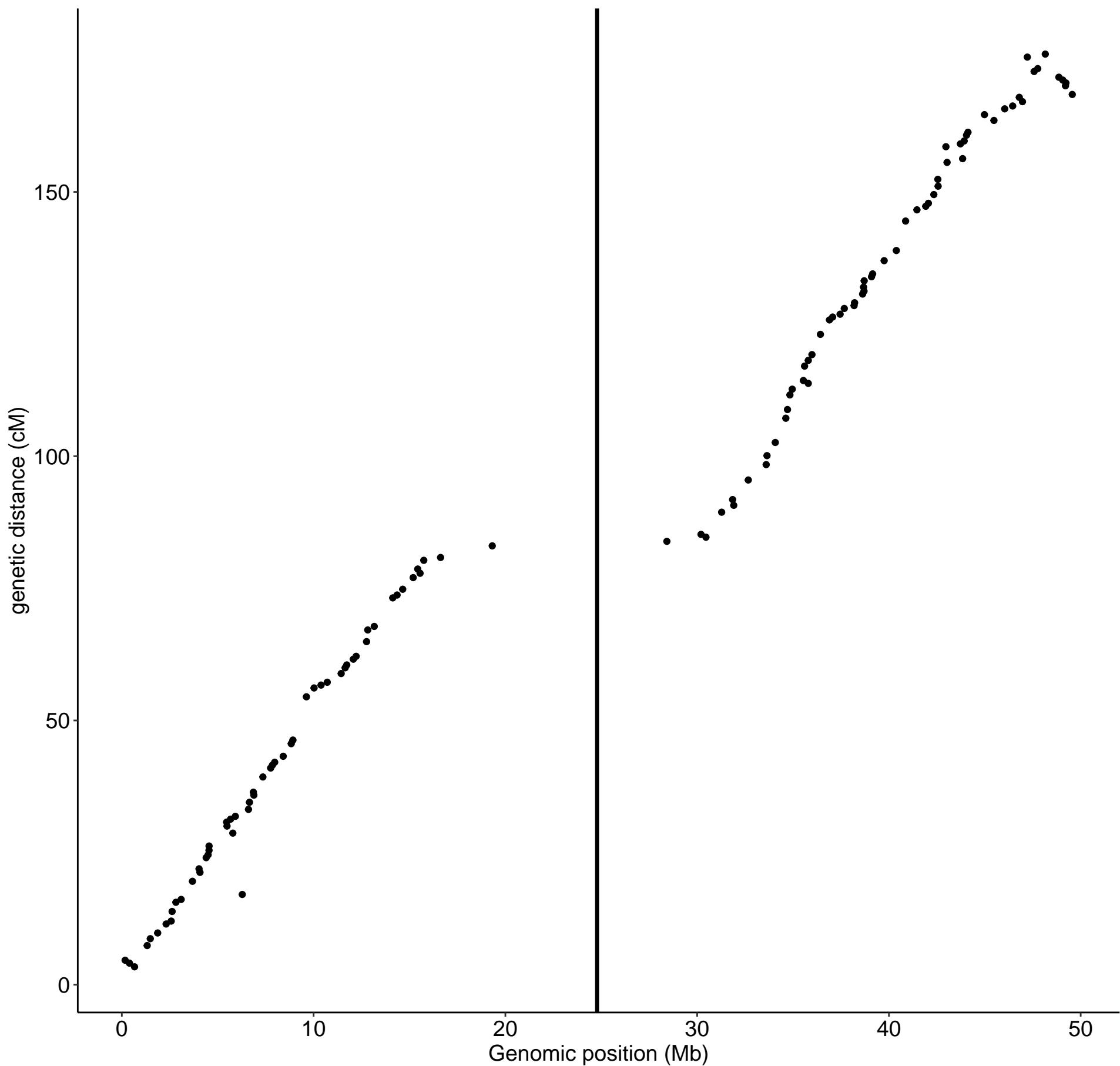
*Quercus sp chromosome 8*

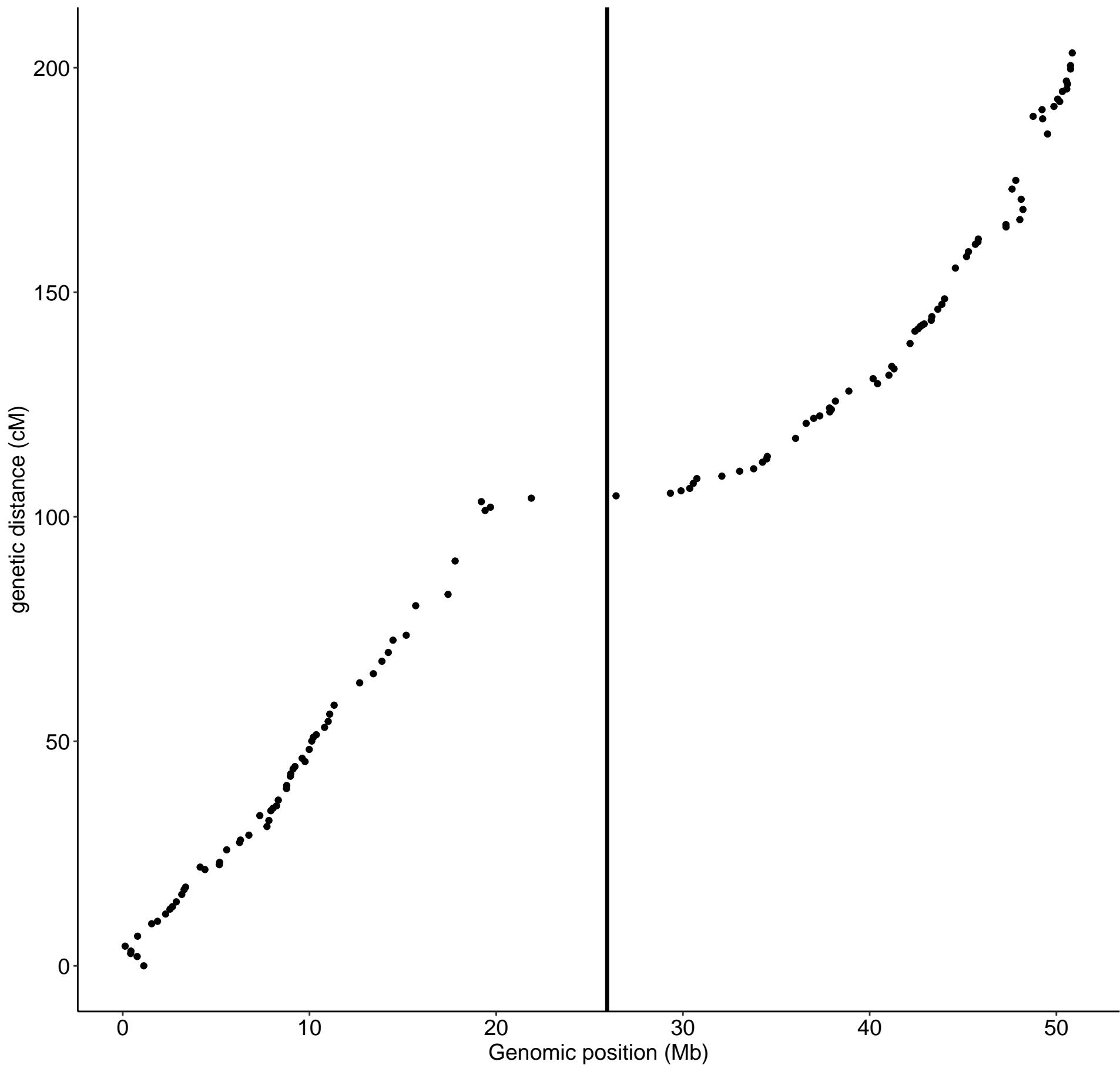
*Quercus sp chromosome 9*

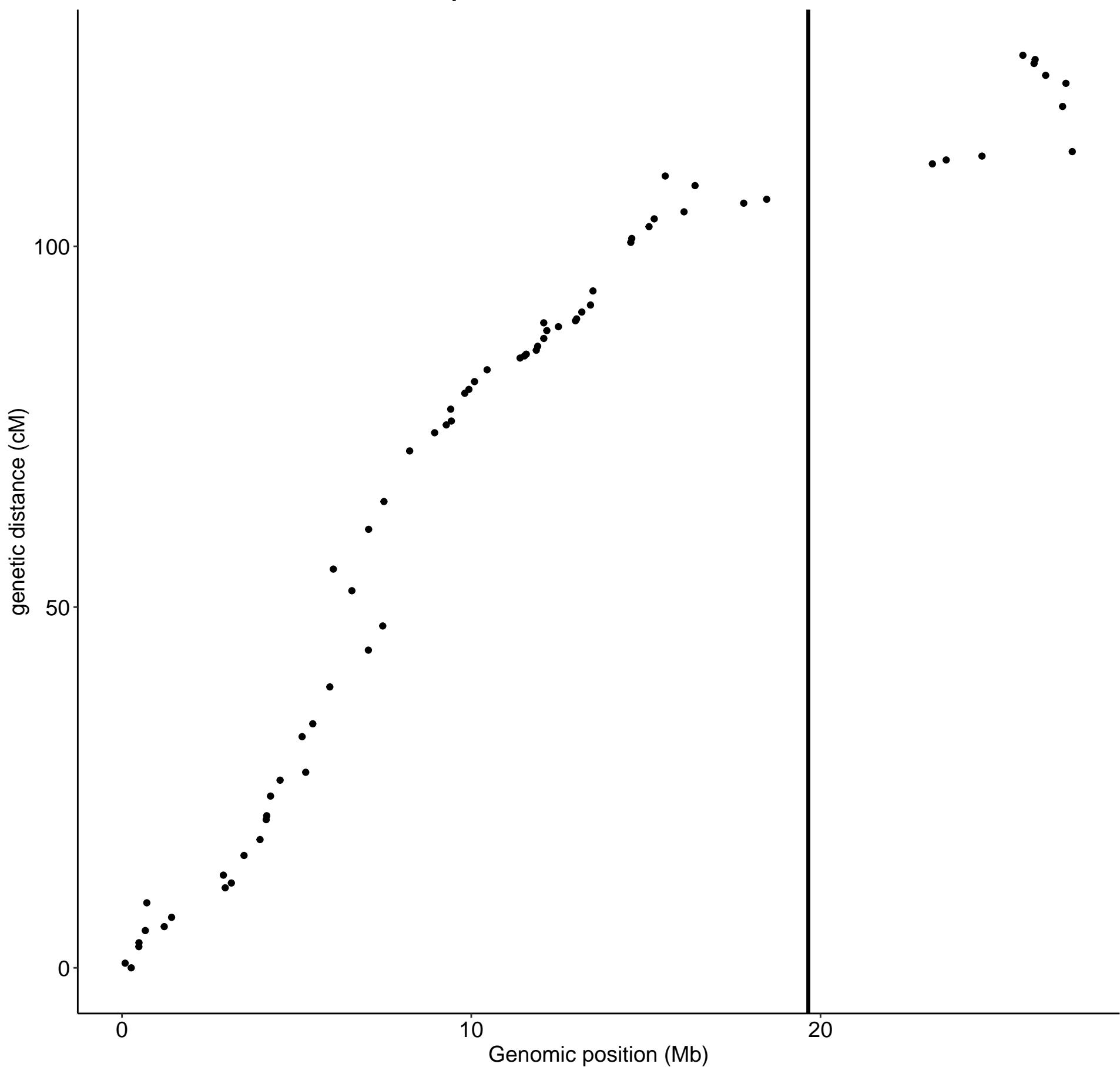
*Quercus sp chromosome 10*

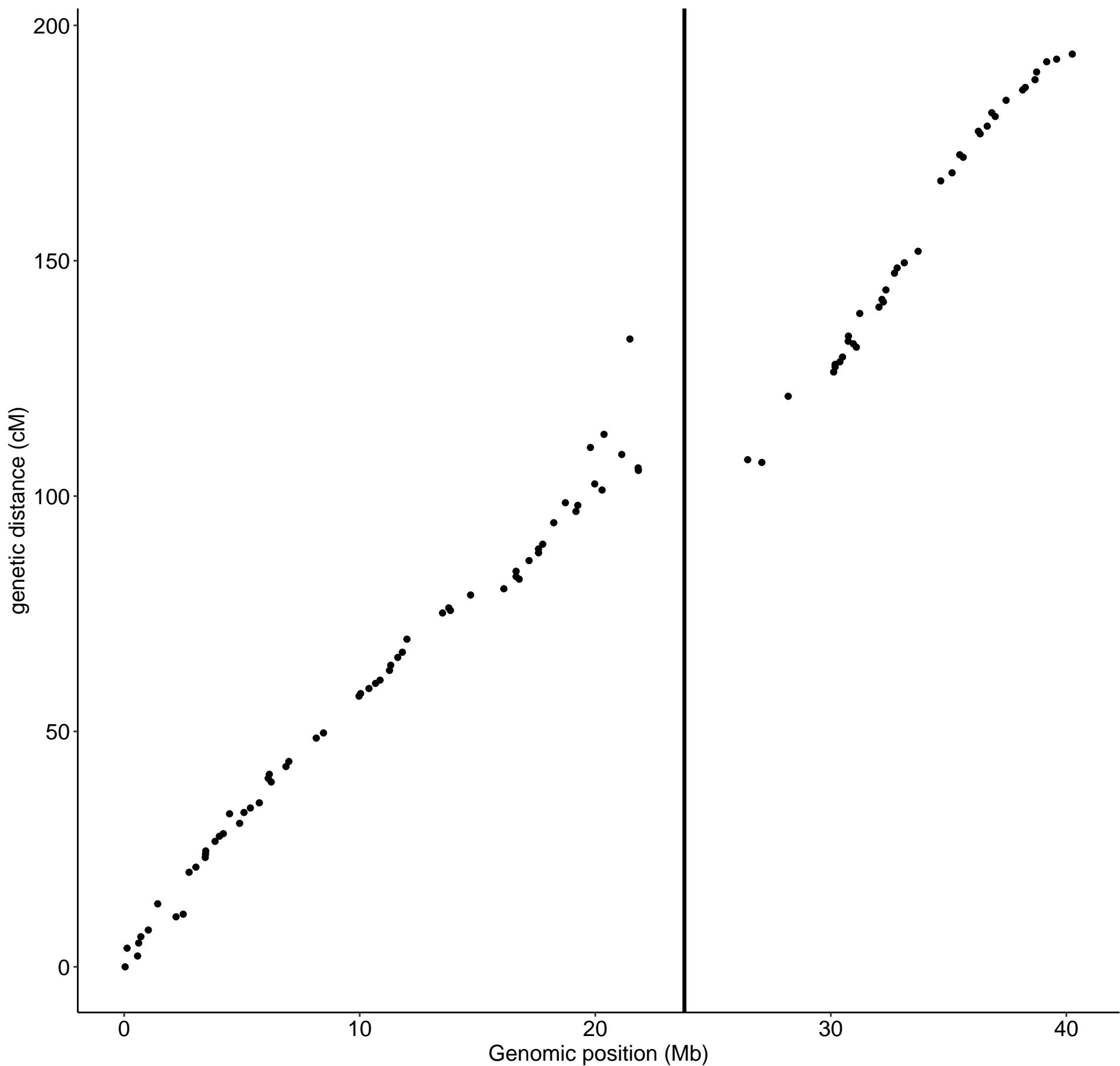
*Quercus sp chromosome 11*

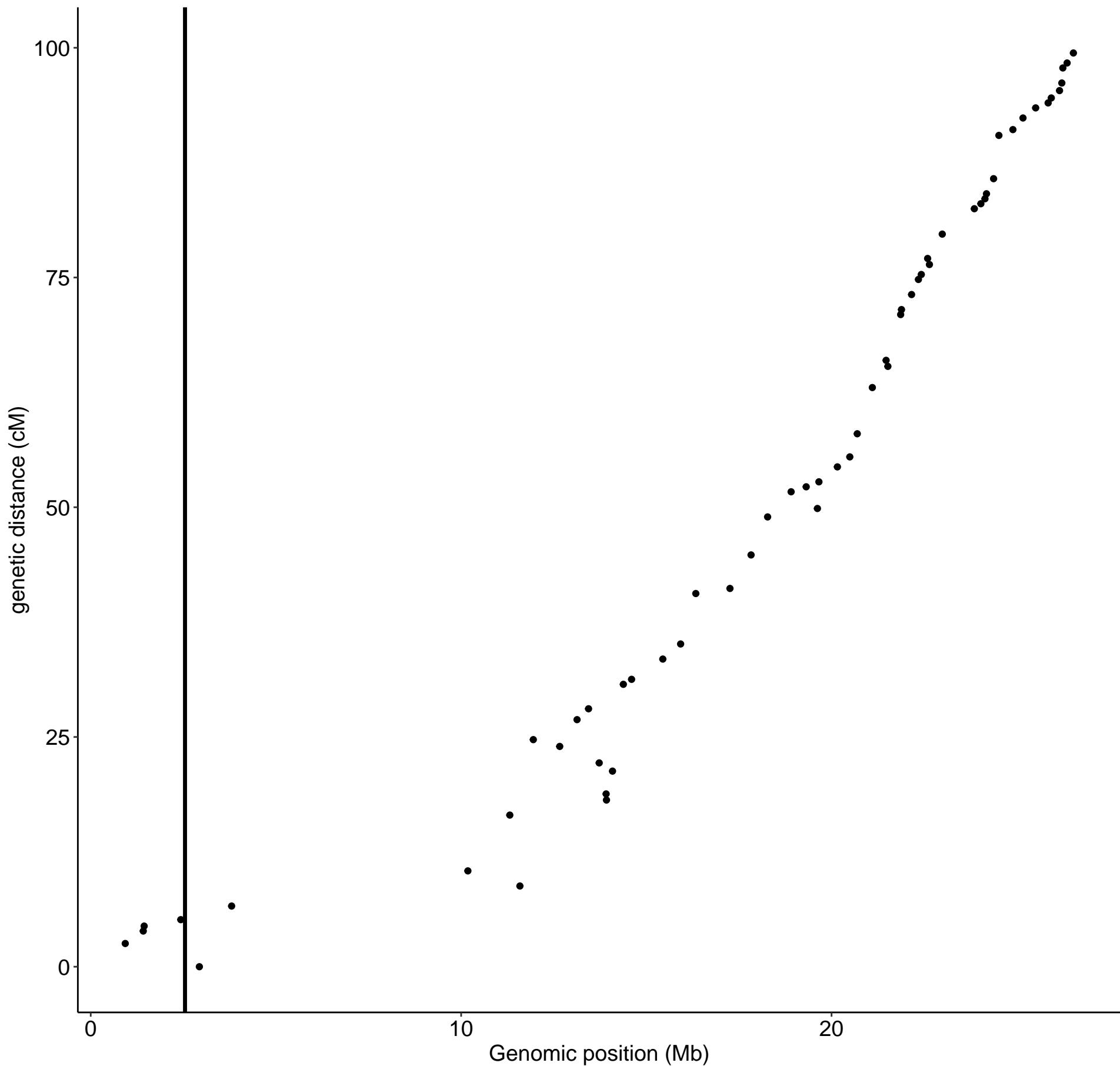
*Quercus sp chromosome 12*

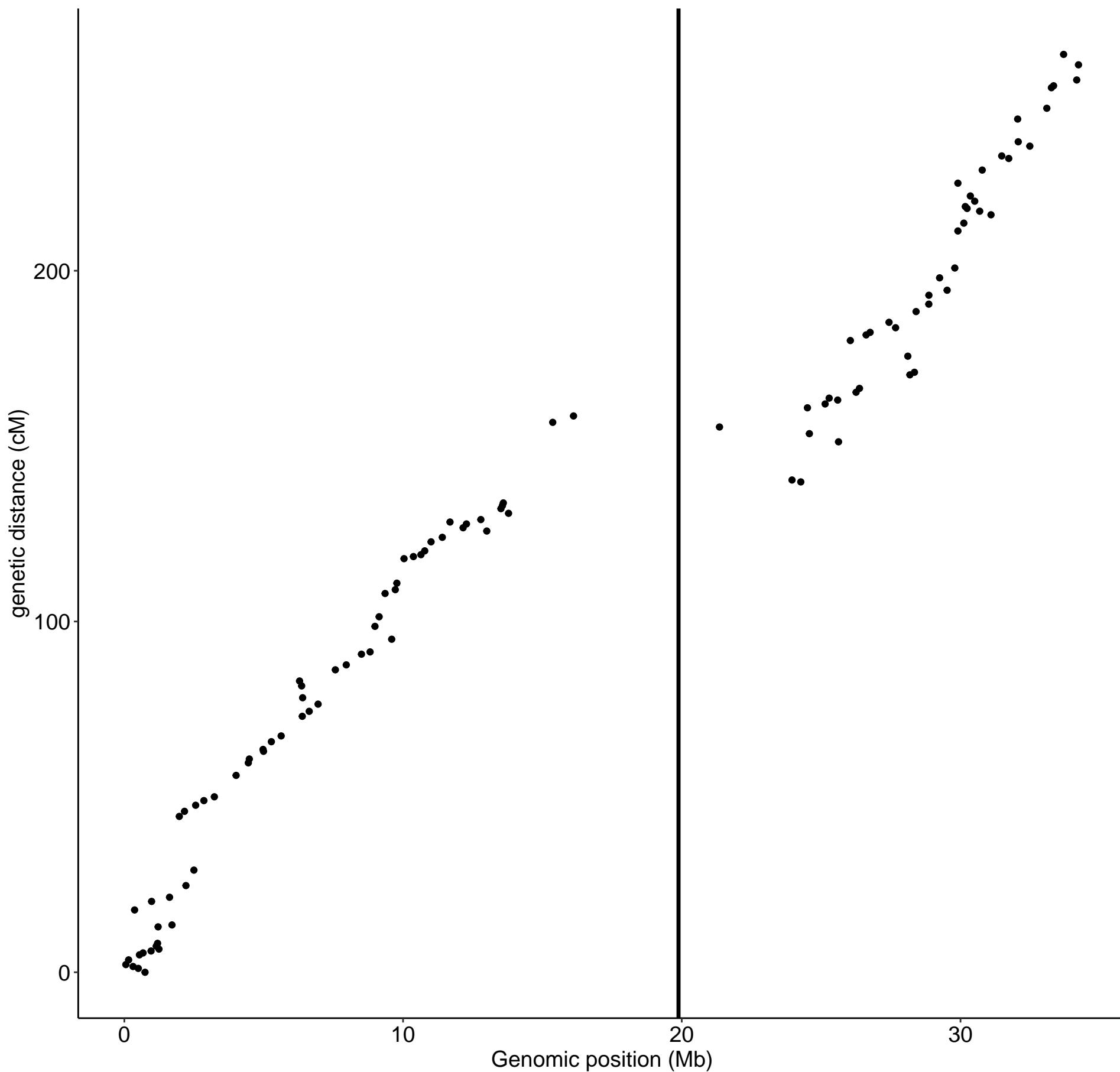
*Raphanus sativus* chromosome 4

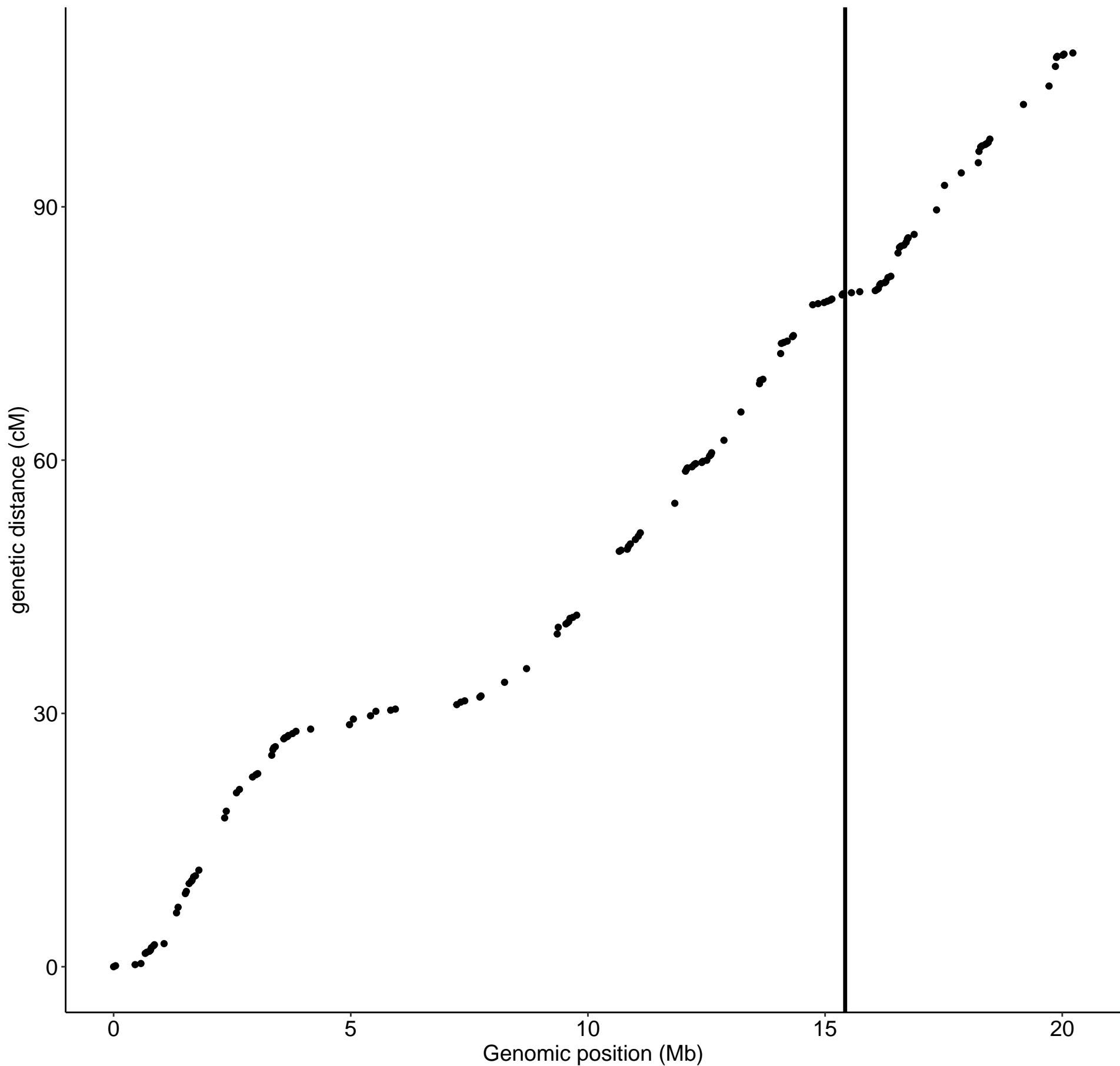
*Raphanus sativus* chromosome 1

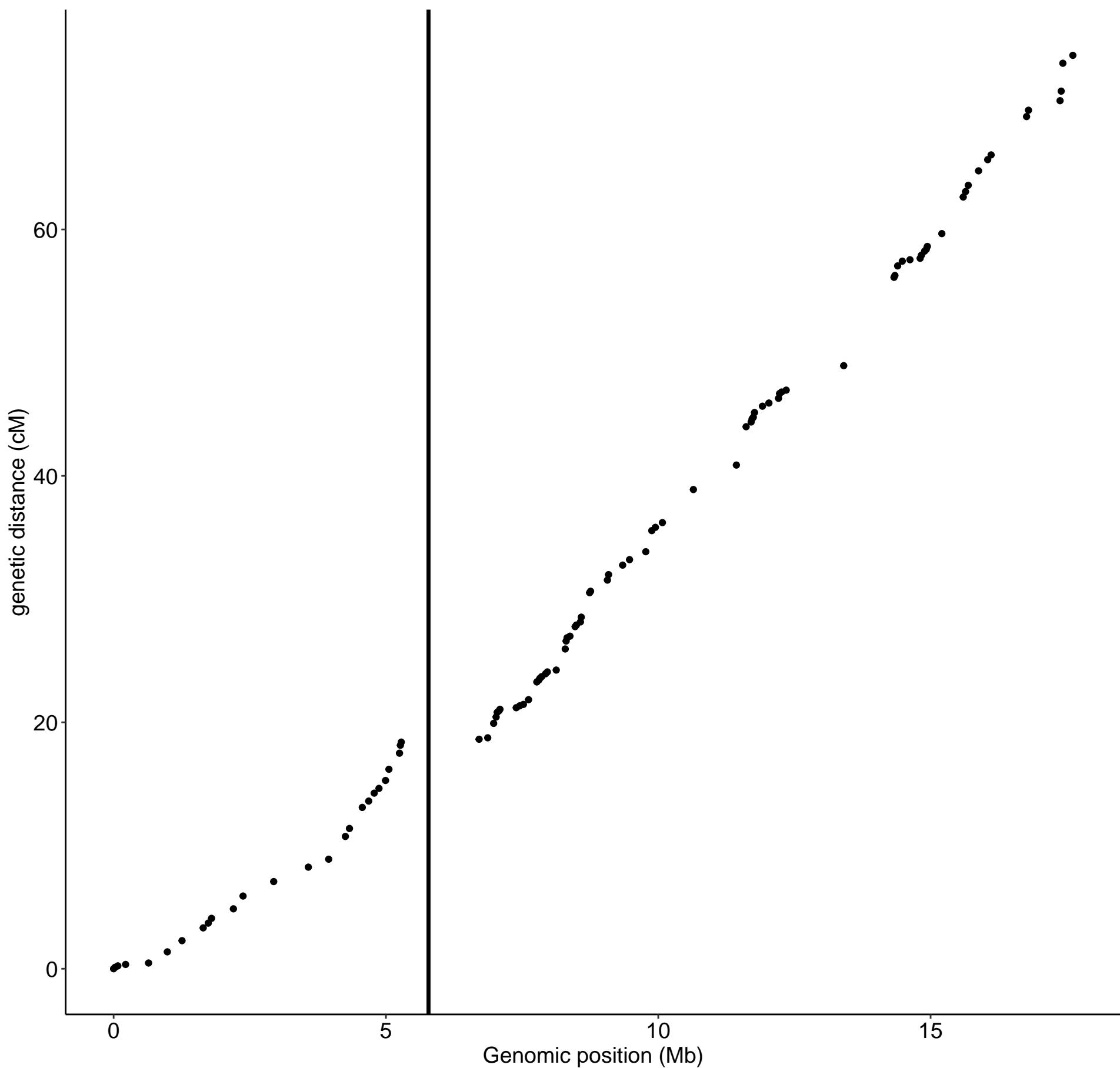
*Raphanus sativus* chromosome 3

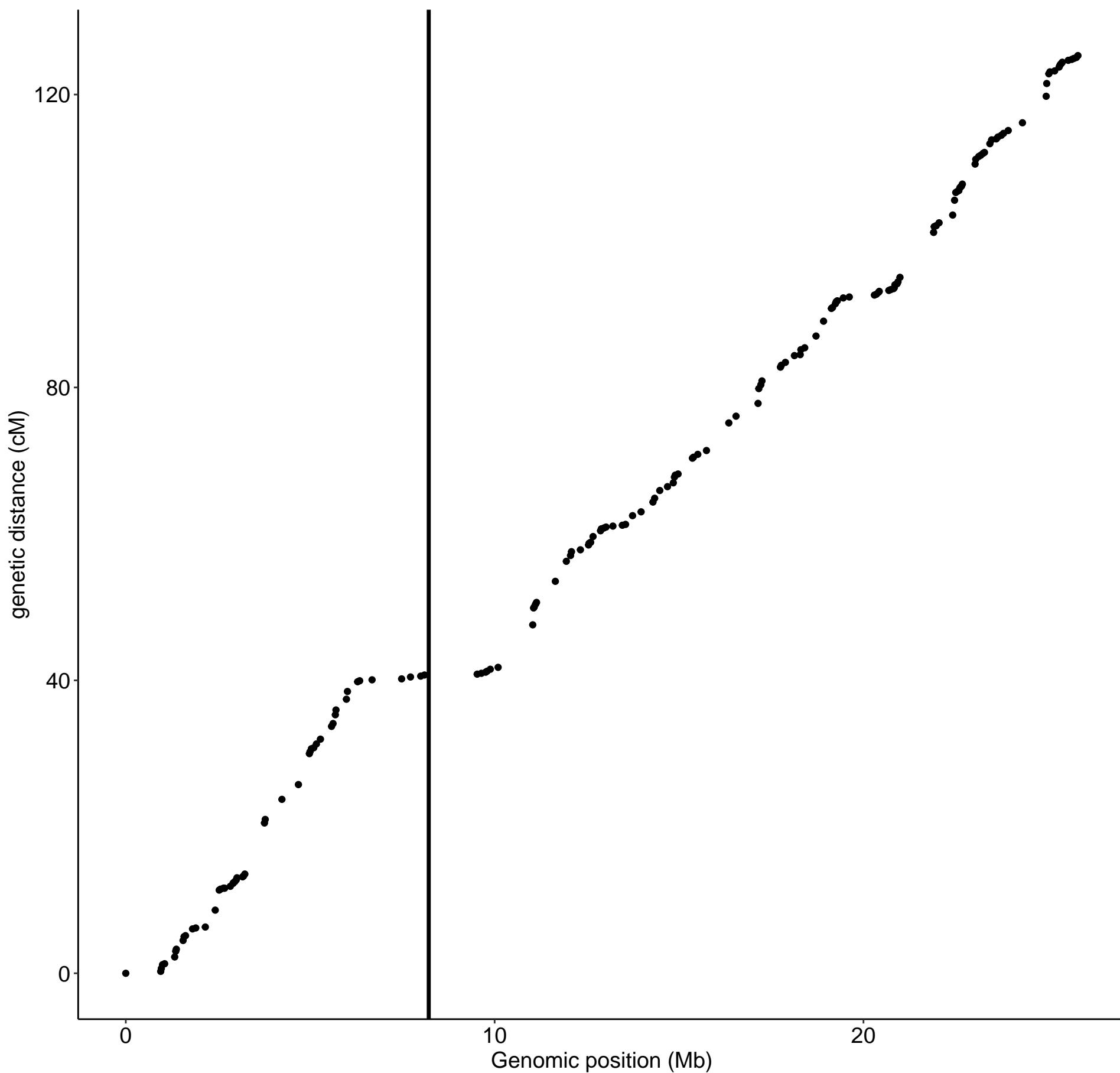
*Raphanus sativus* chromosome 5

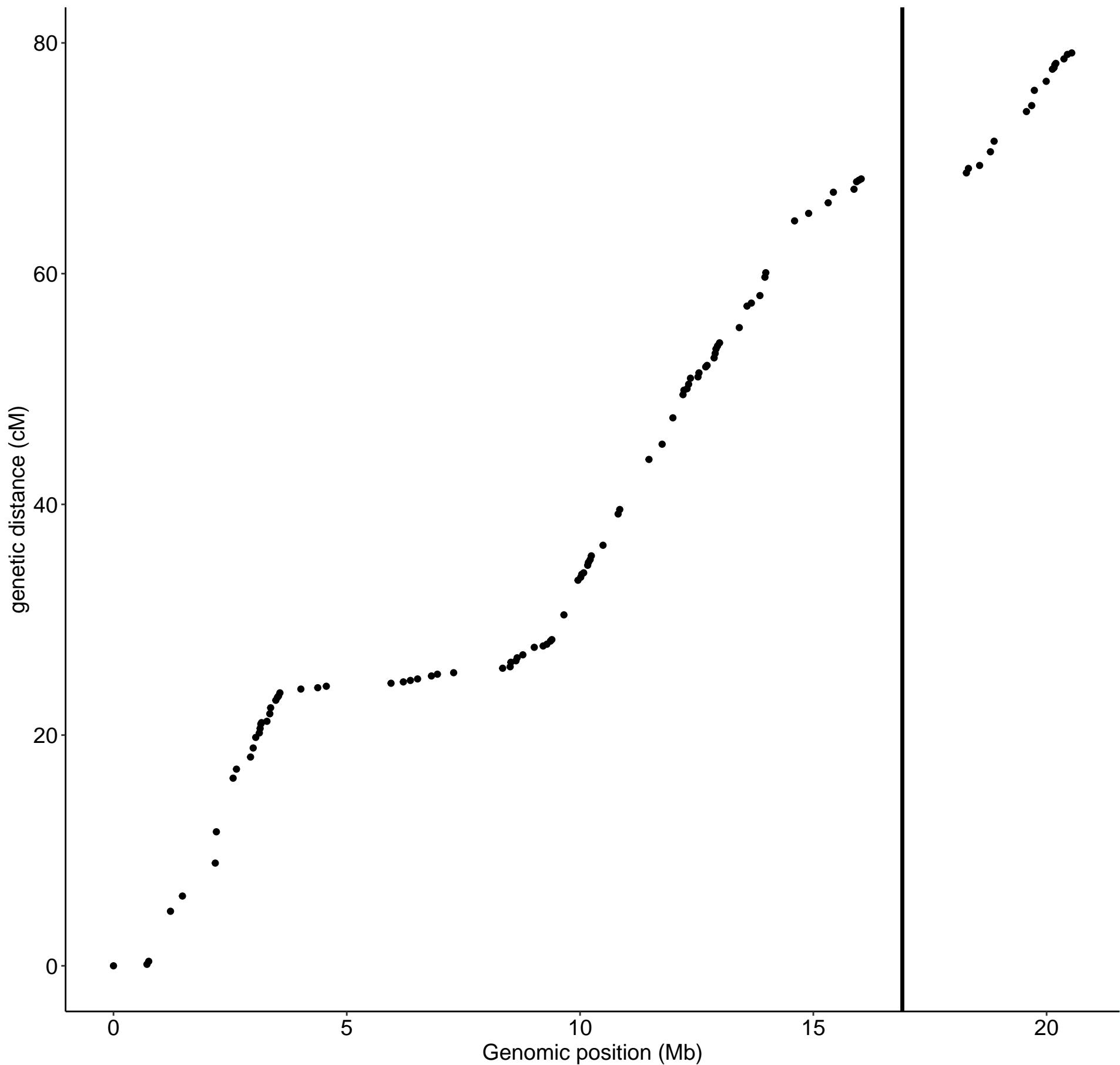
*Raphanus sativus* chromosome 8

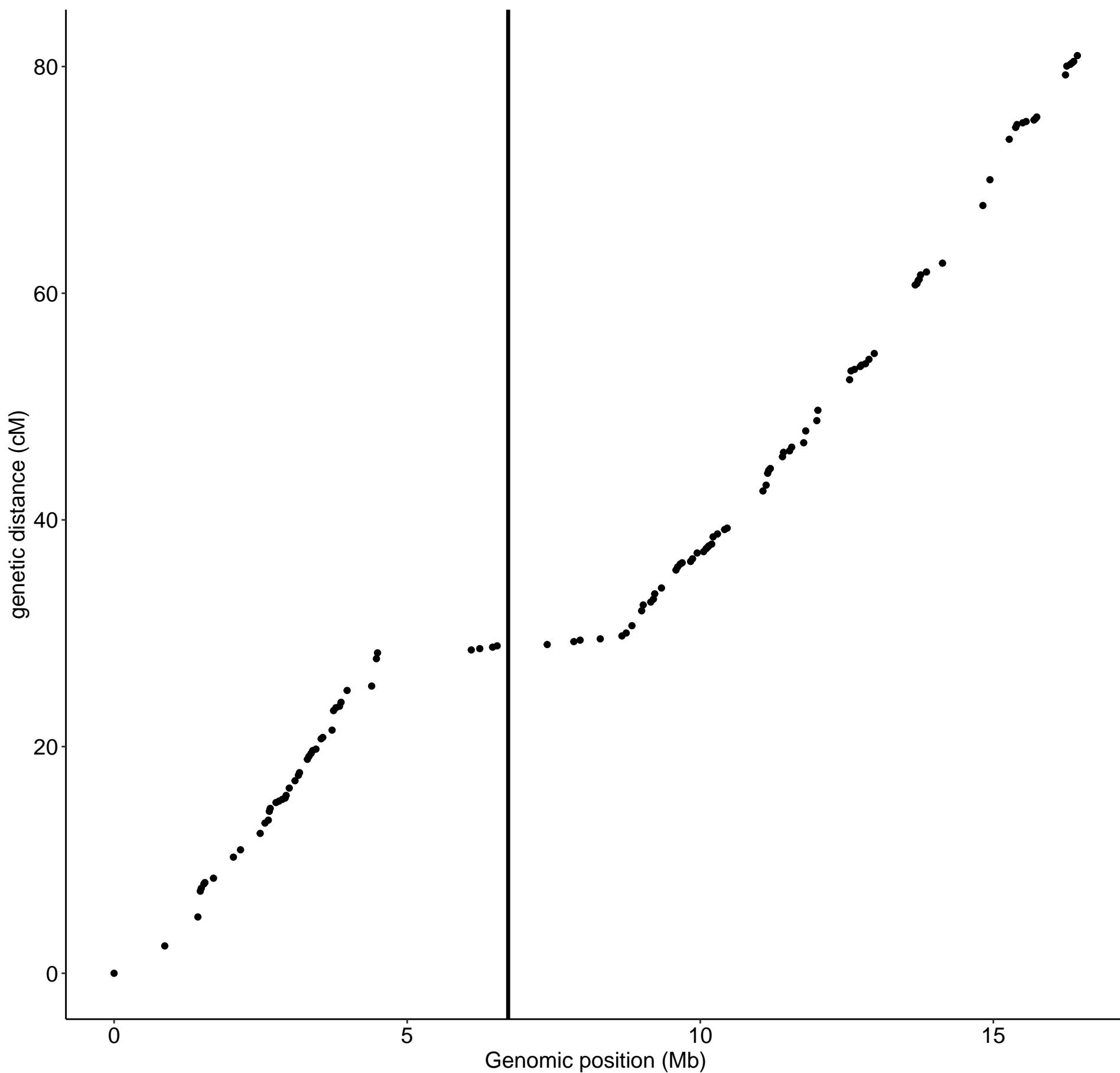
*Raphanus sativus* chromosome 9

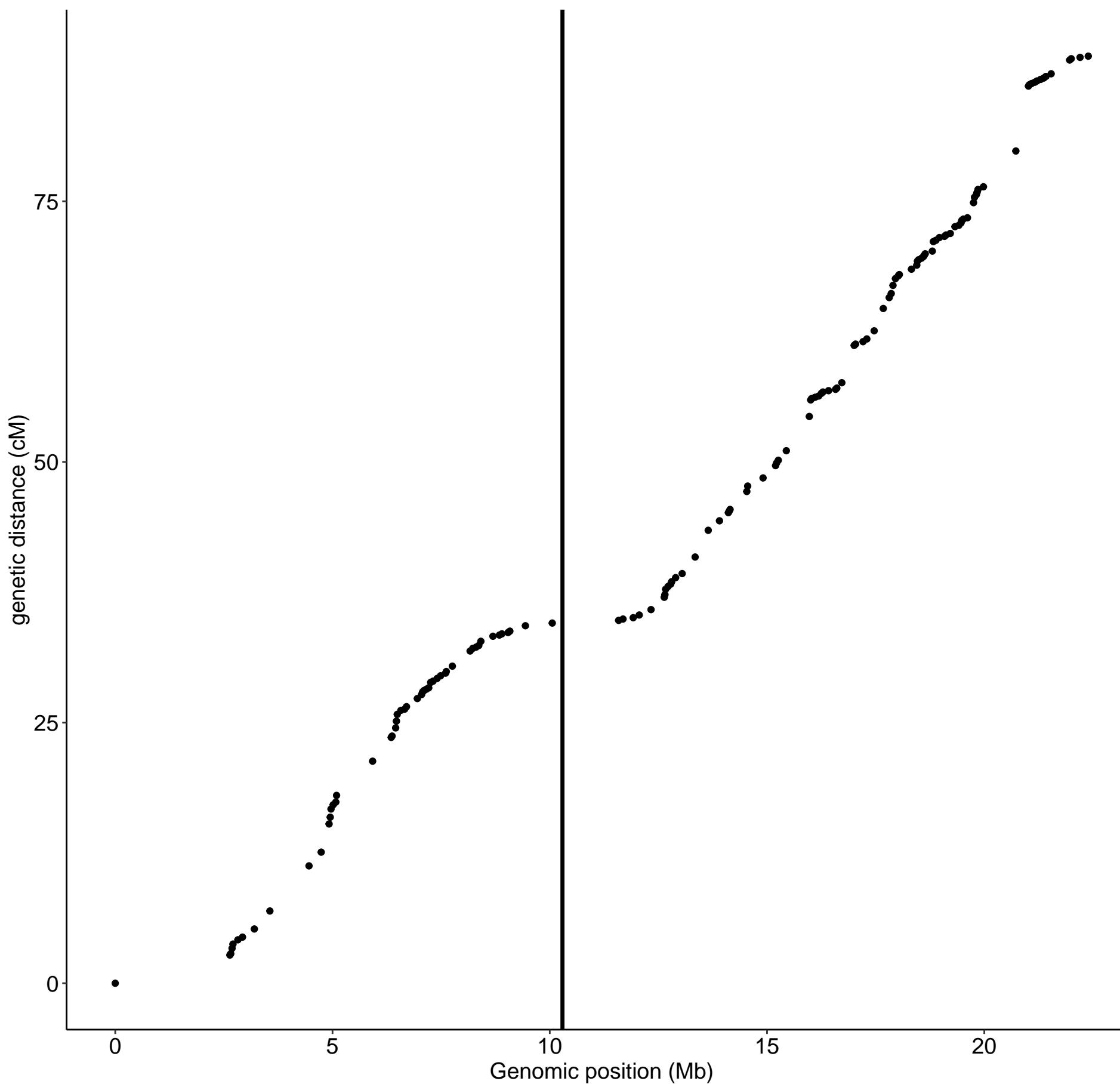
*Sesamum indicum* chromosome 1

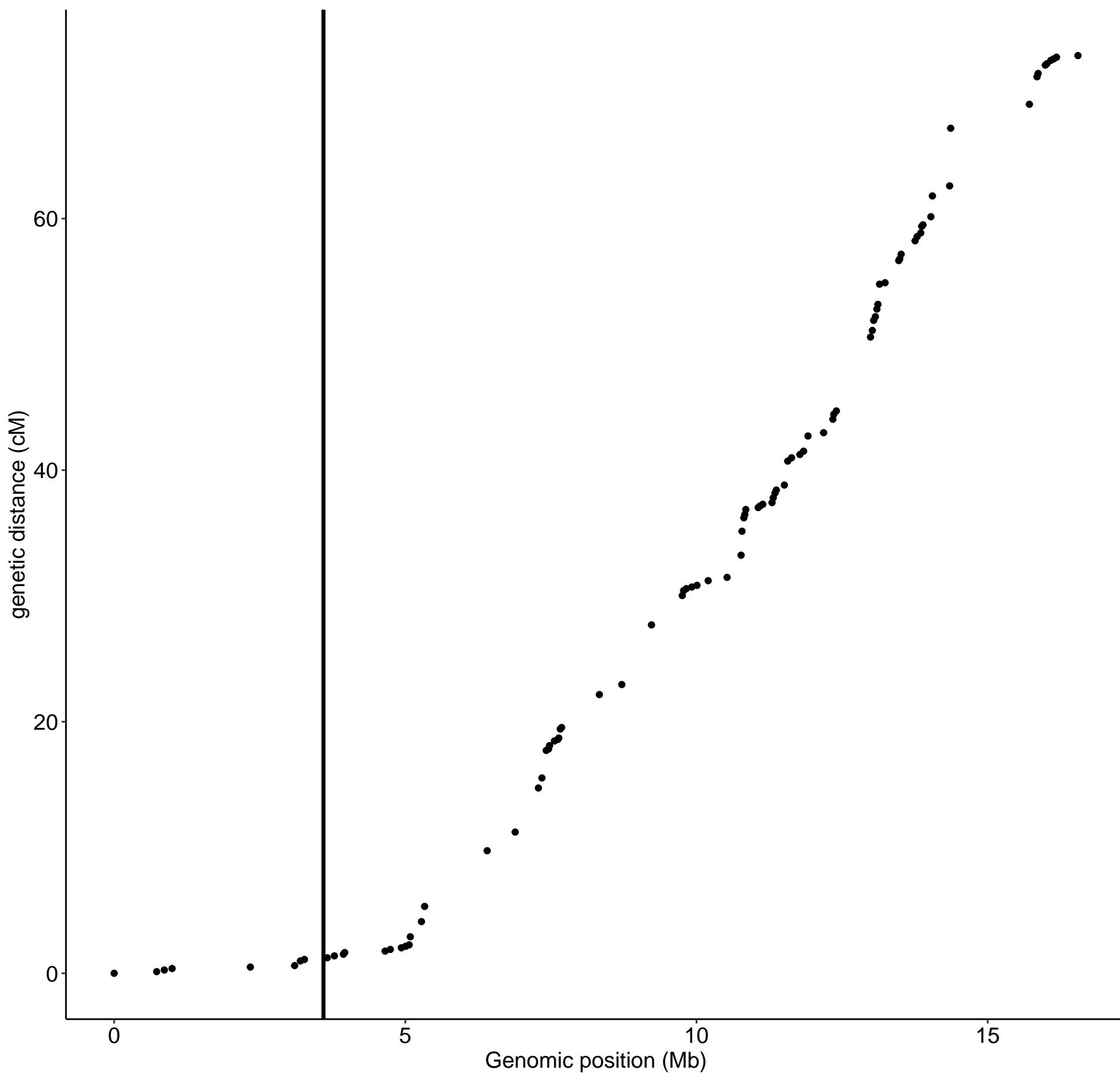
*Sesamum indicum* chromosome 2

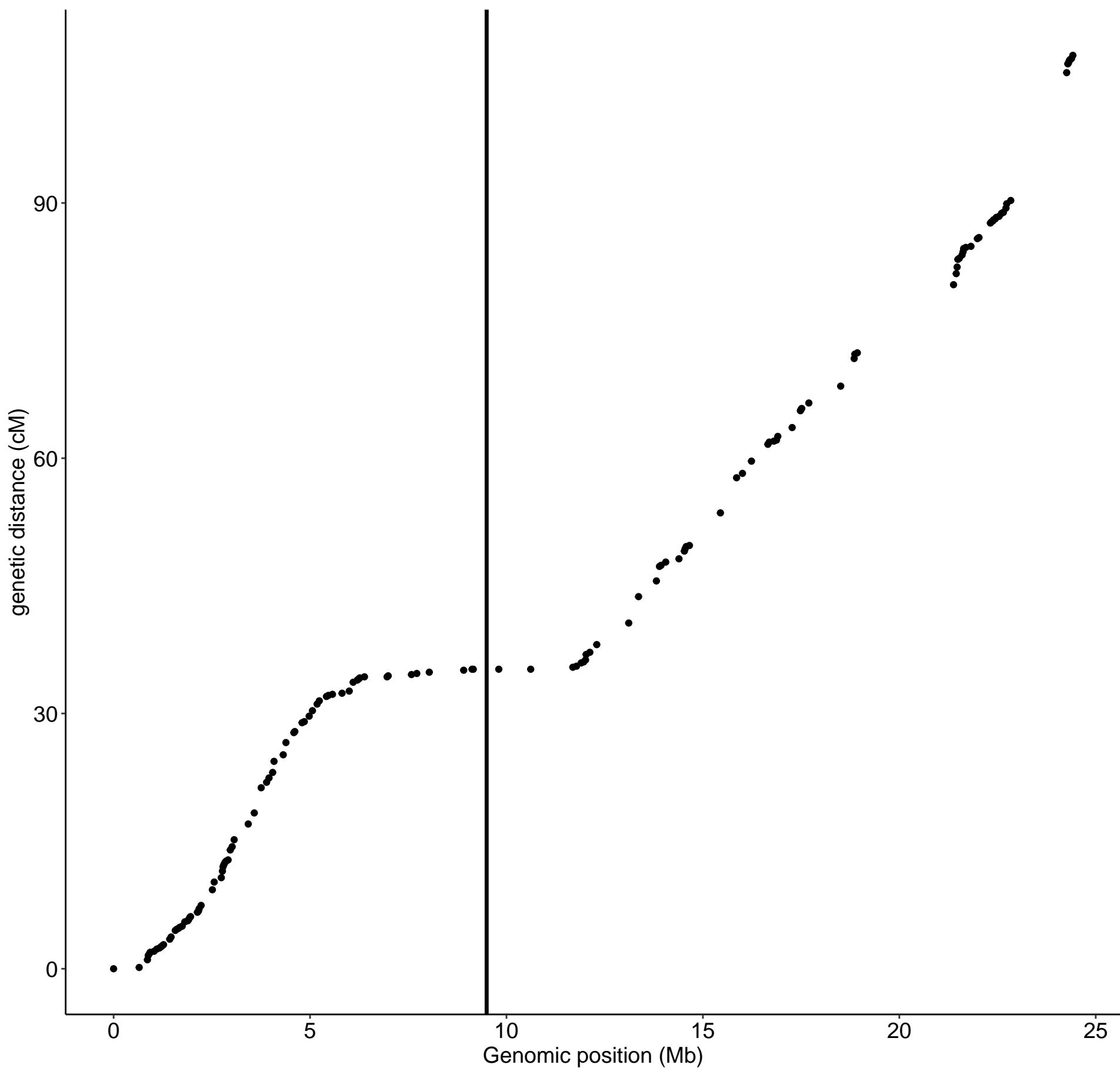
***Sesamum indicum* chromosome 3**

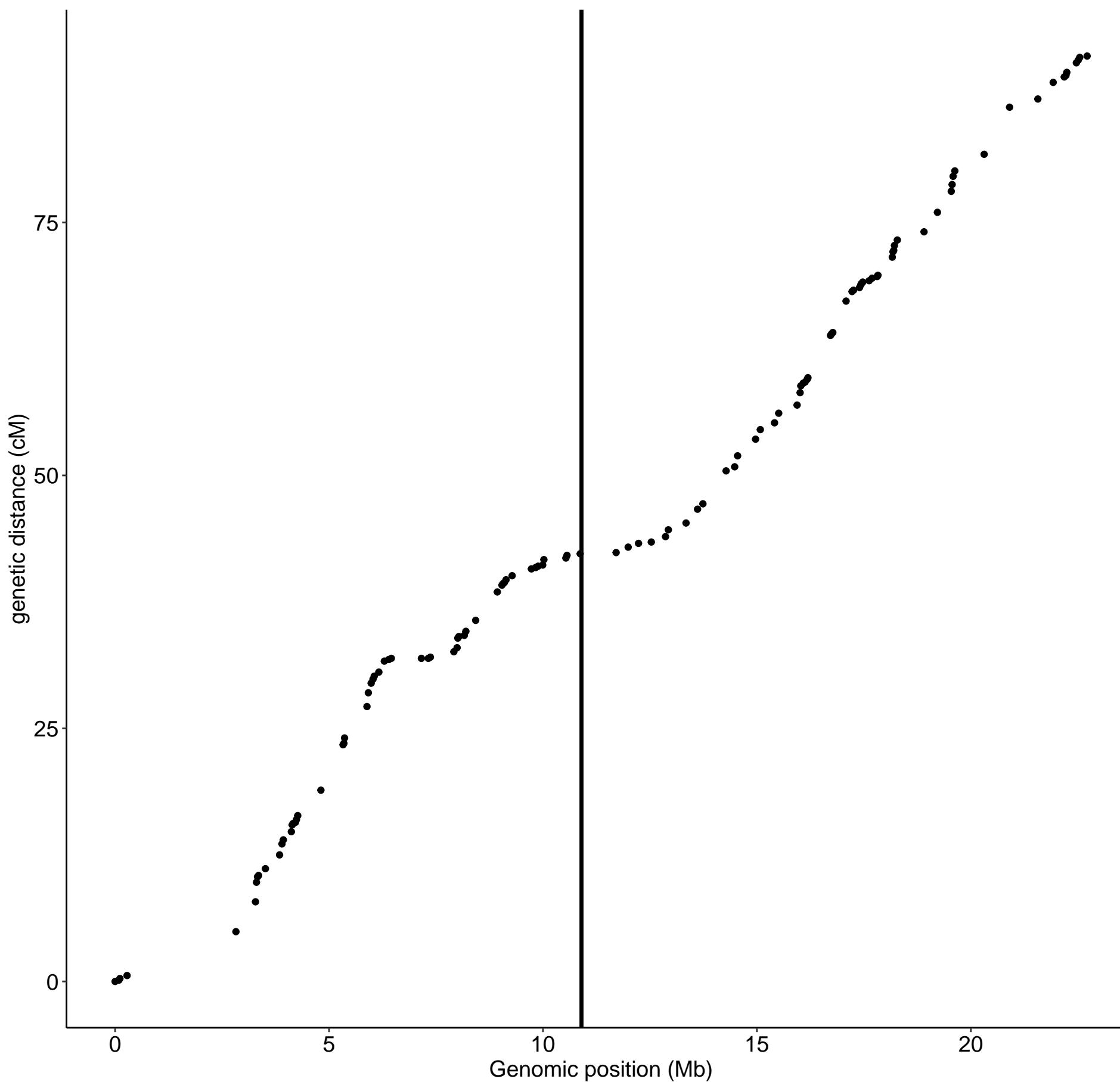
*Sesamum indicum* chromosome 4

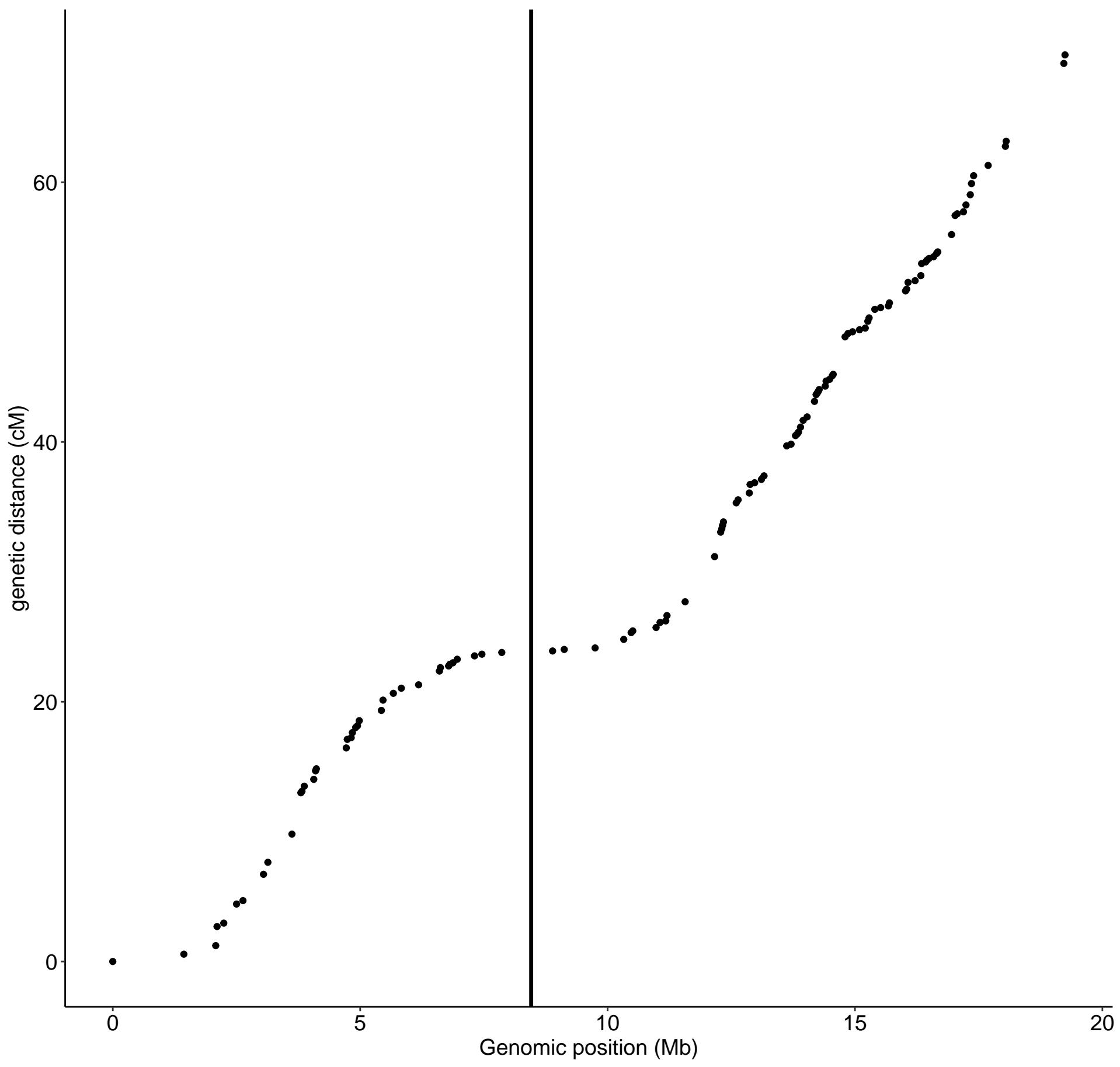
***Sesamum indicum* chromosome 5**

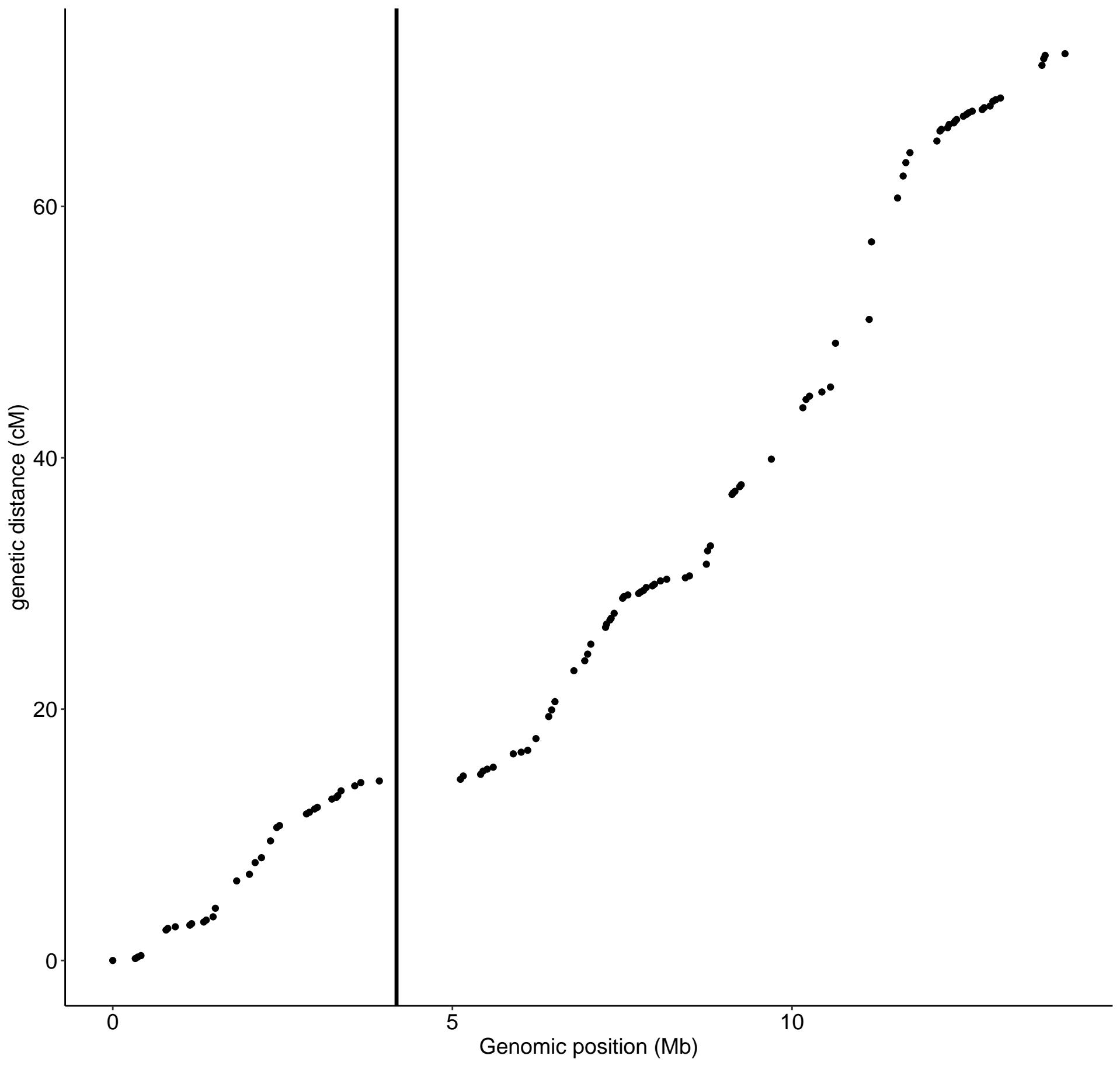
***Sesamum indicum* chromosome 6**

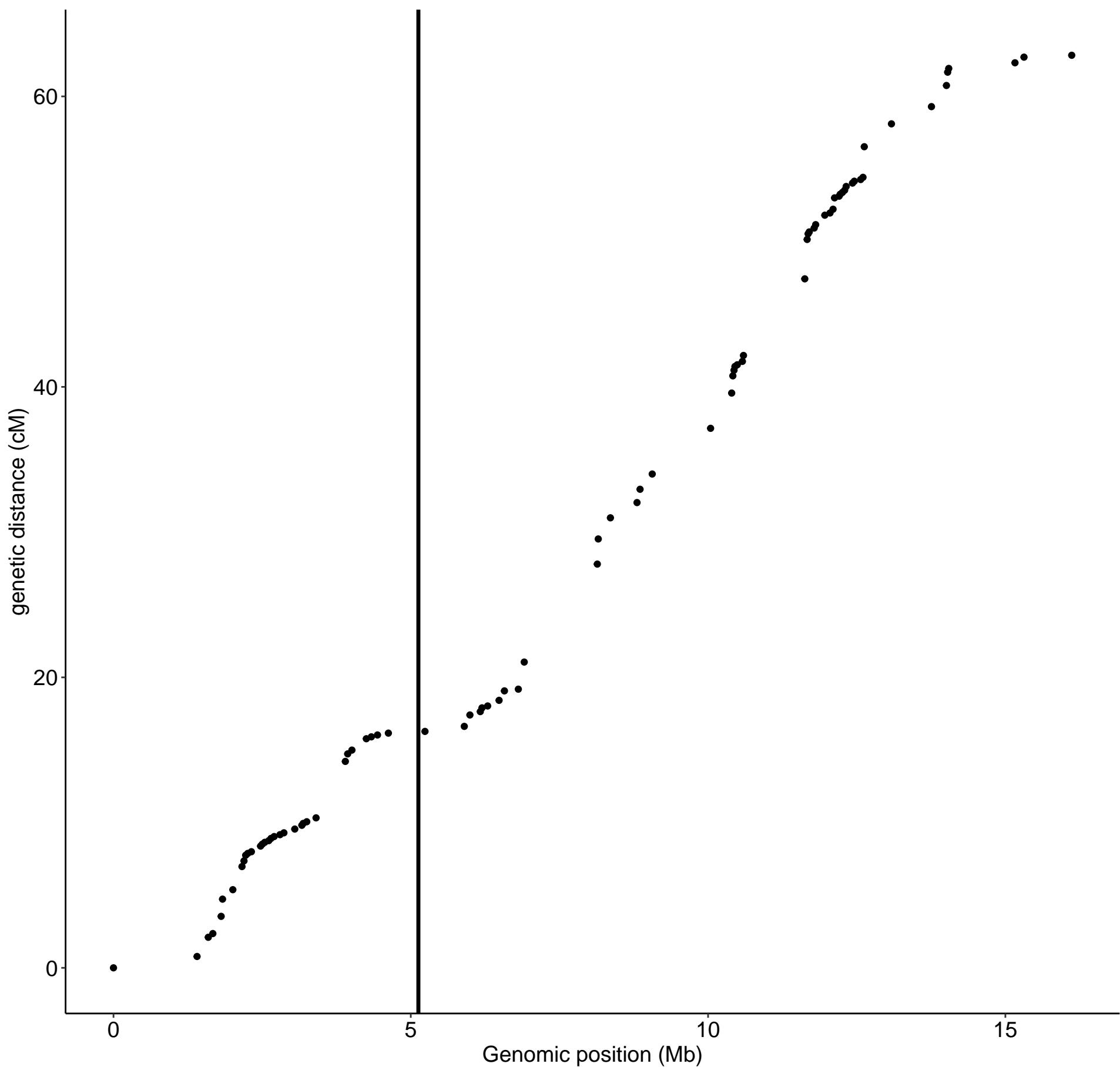
*Sesamum indicum* chromosome 7

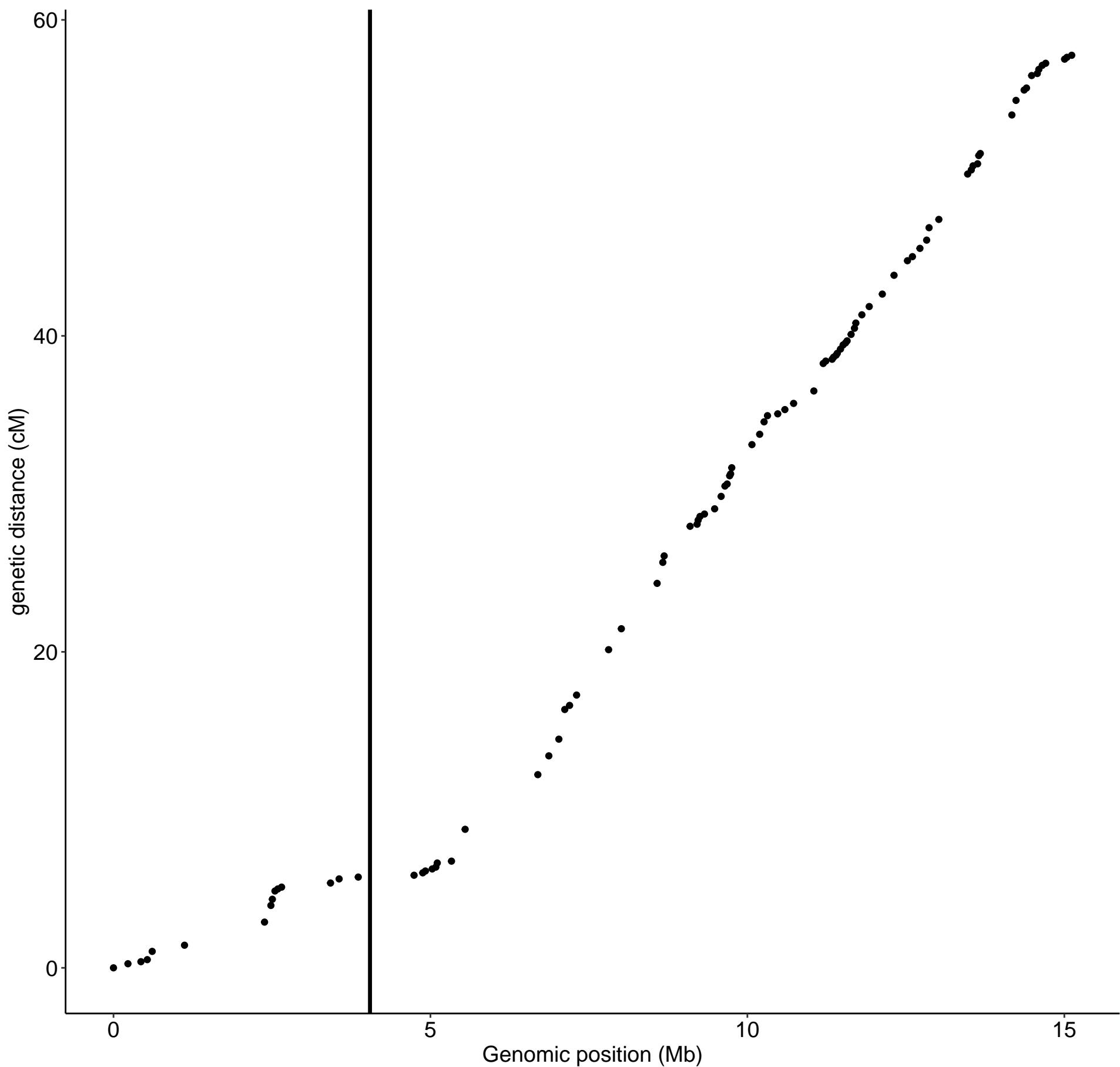
***Sesamum indicum* chromosome 8**

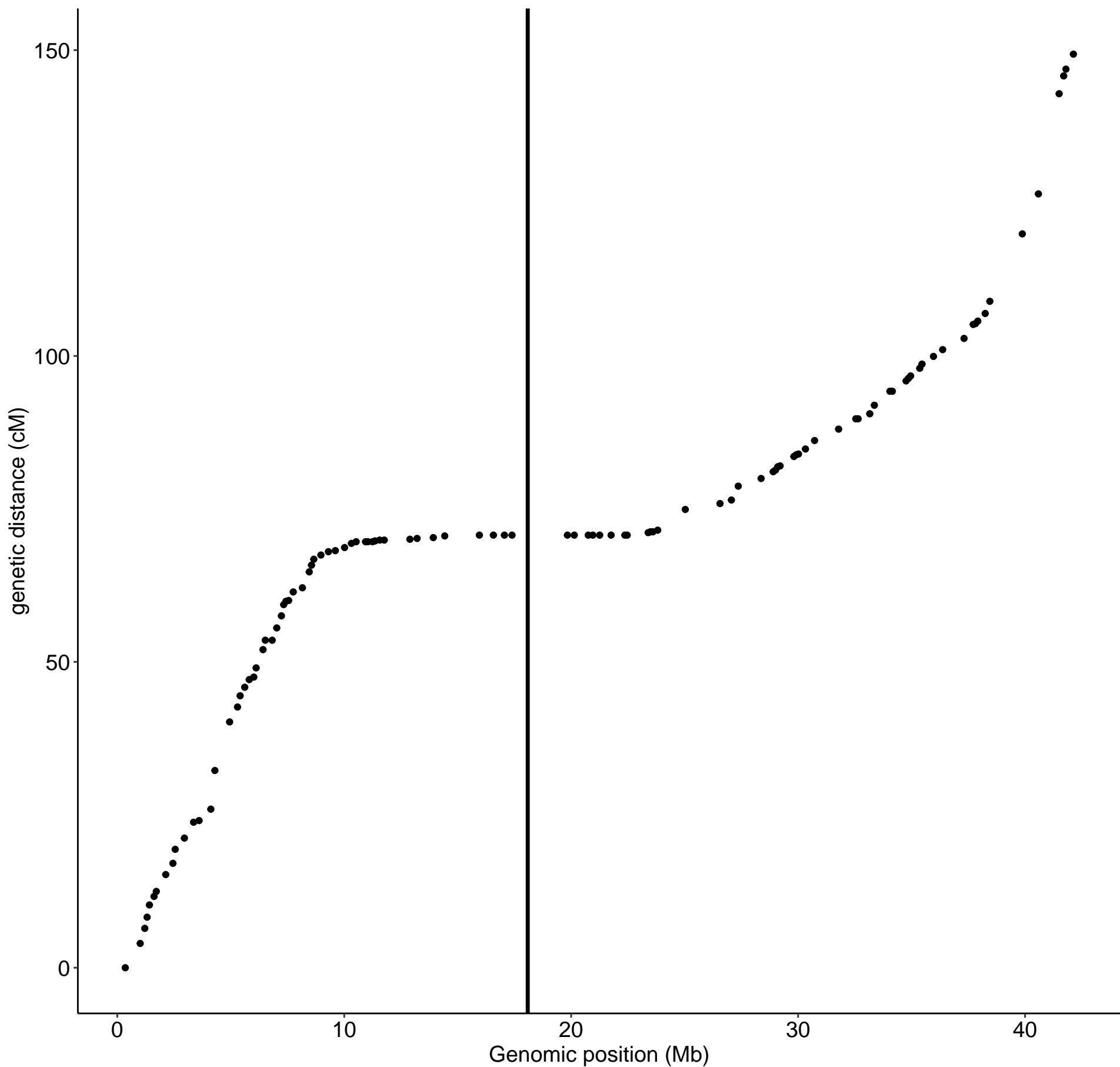
***Sesamum indicum* chromosome 9**

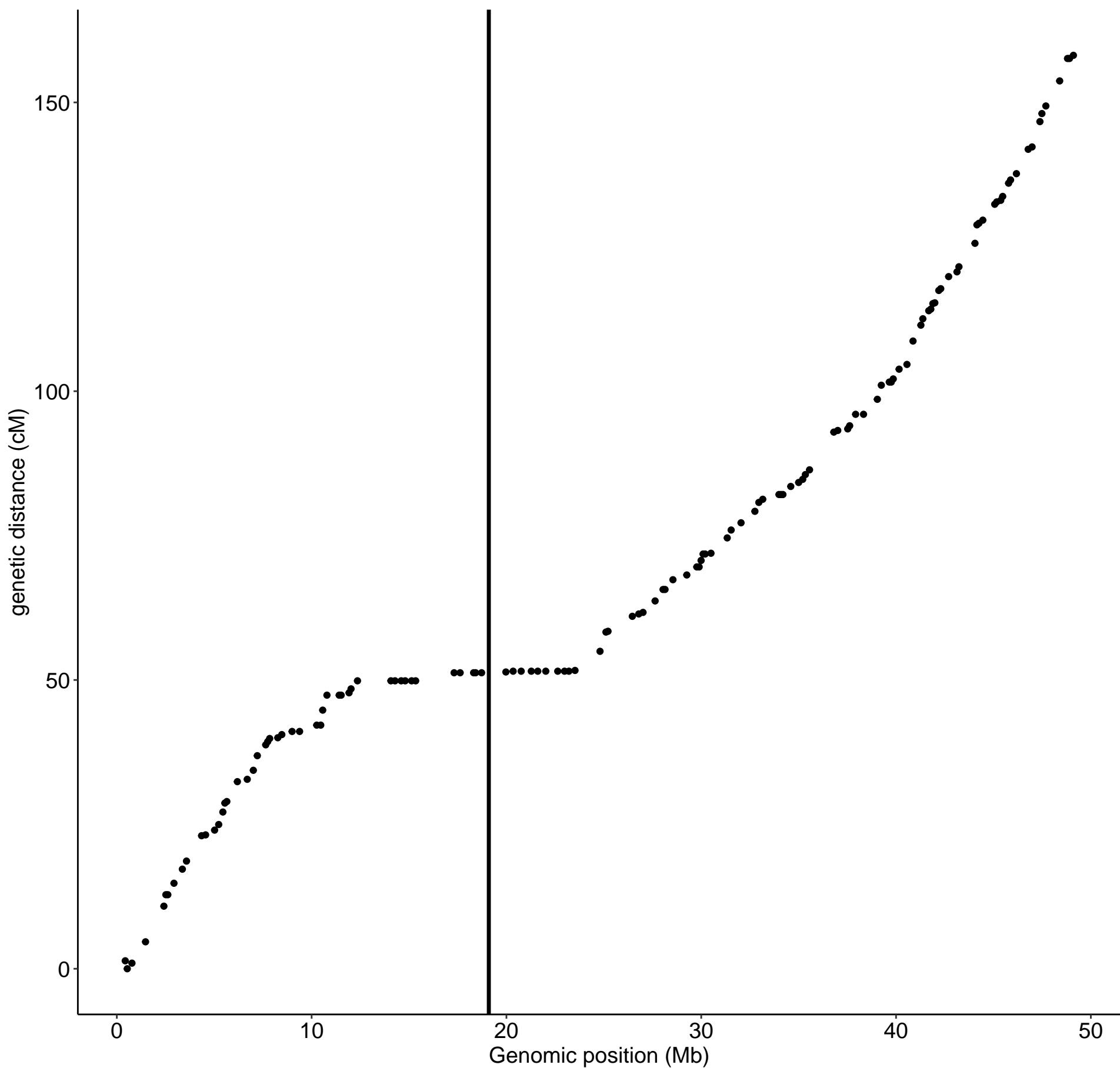
***Sesamum indicum* chromosome 10**

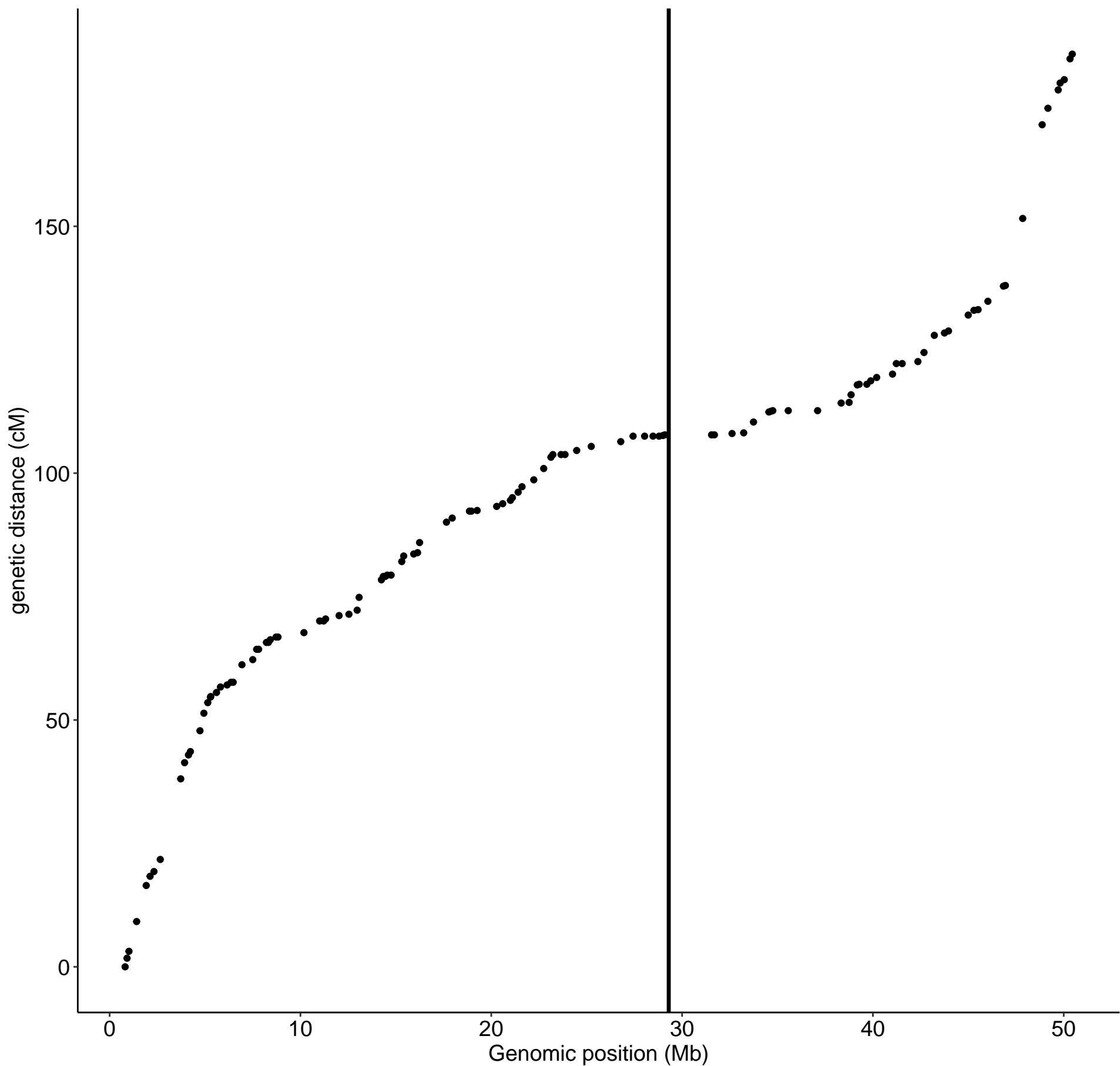
*Sesamum indicum* chromosome 11

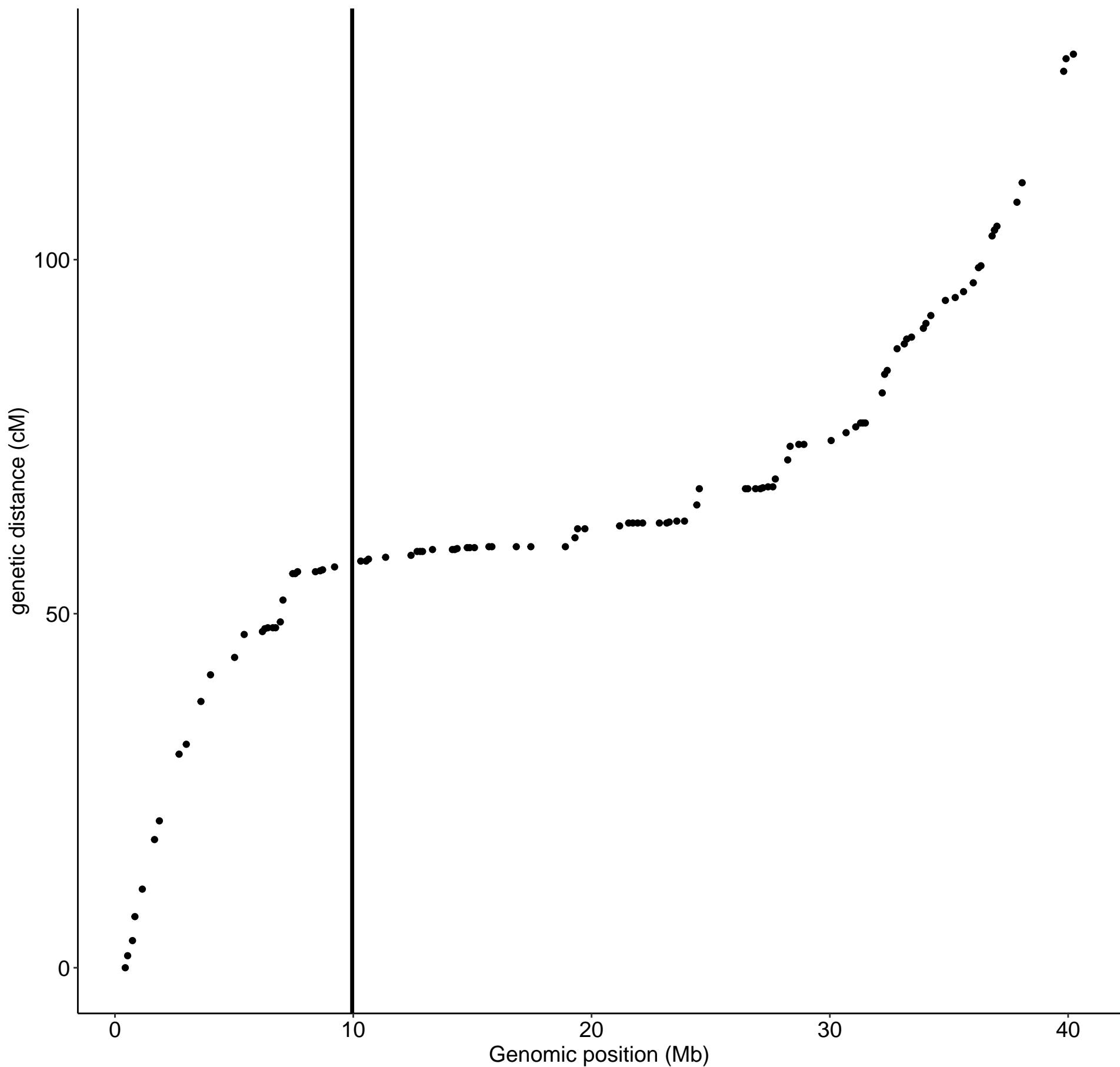
***Sesamum indicum* chromosome 12**

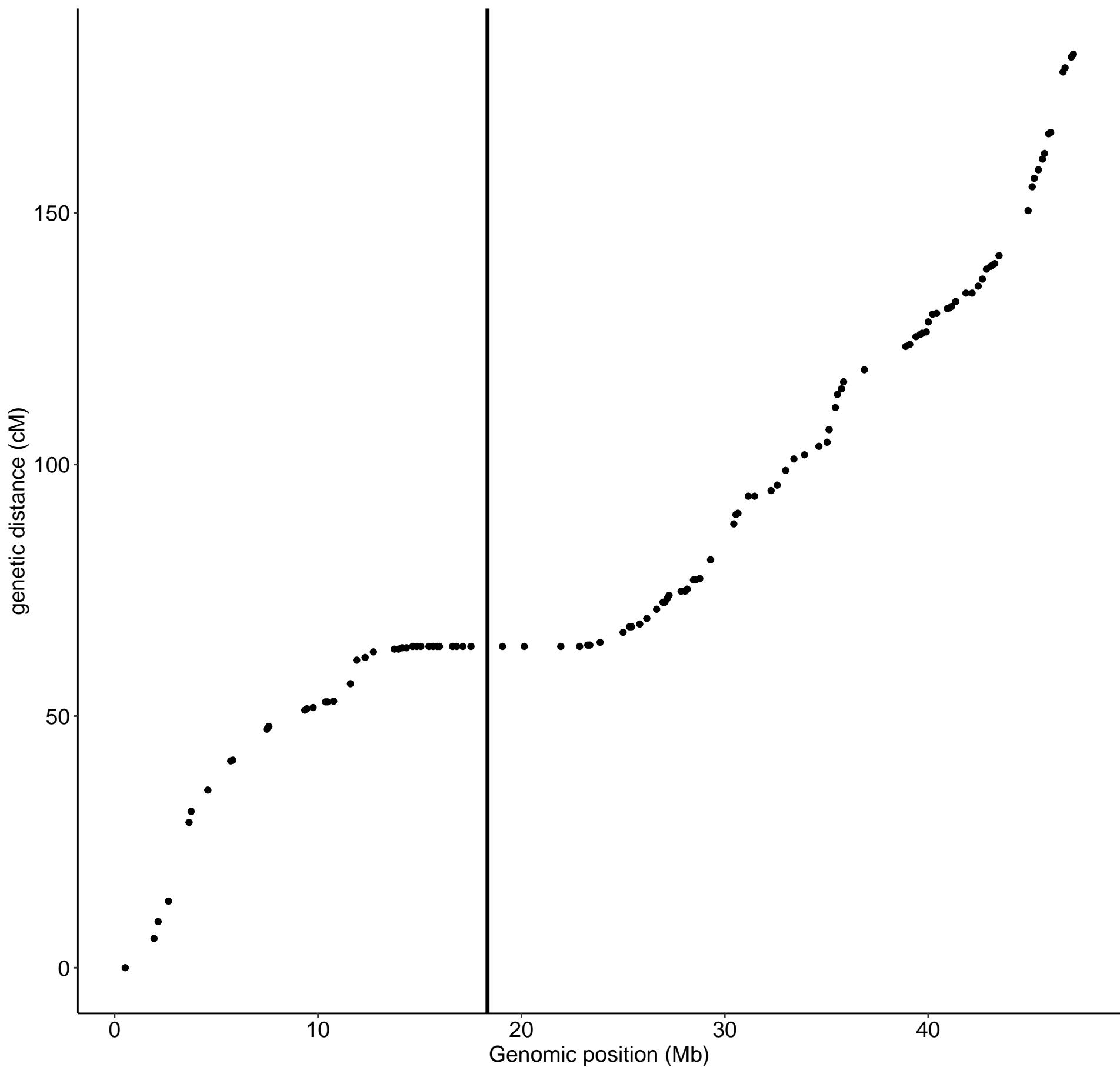
*Sesamum indicum* chromosome 13

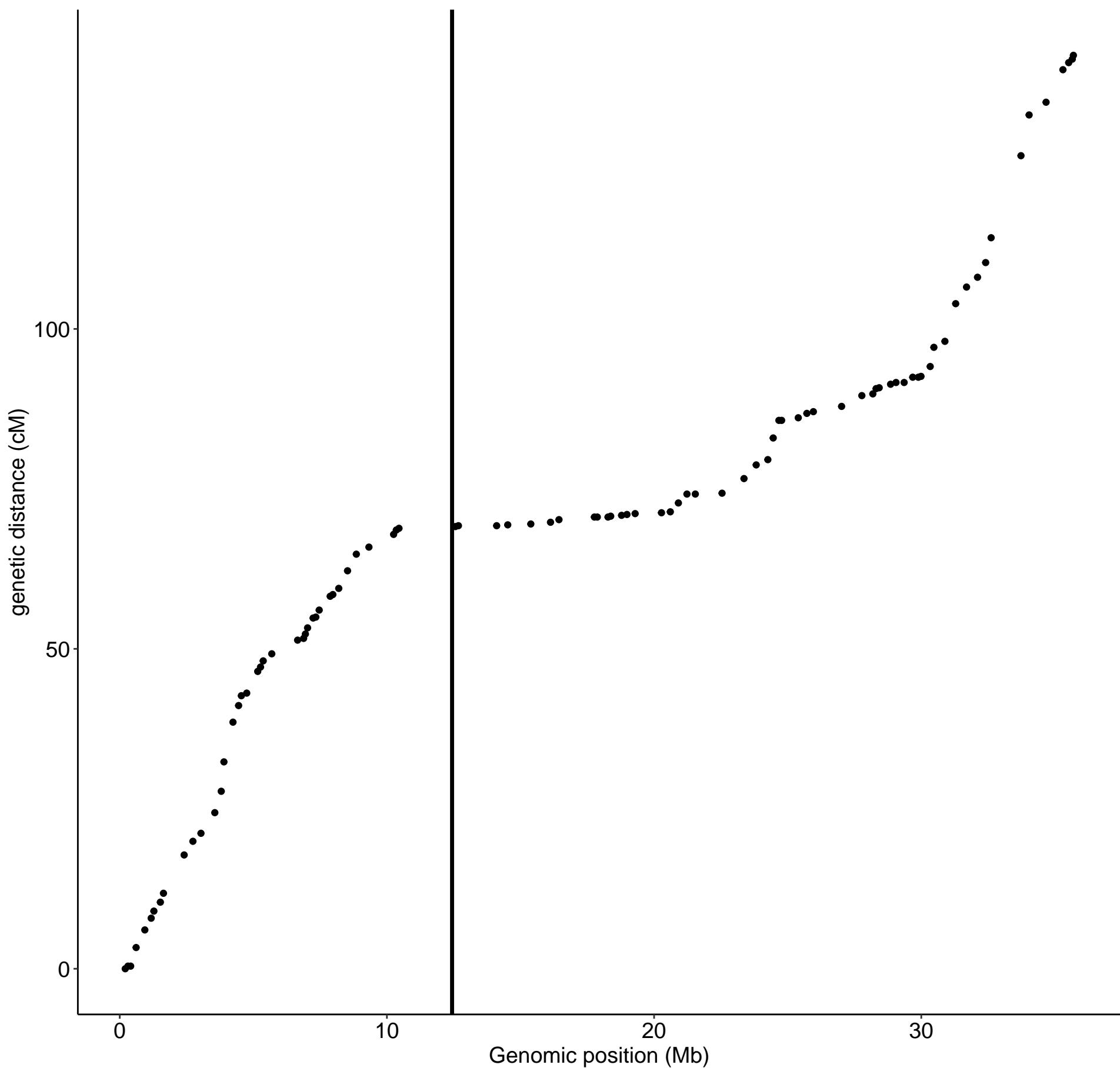
***Setaria italica* chromosome 1**

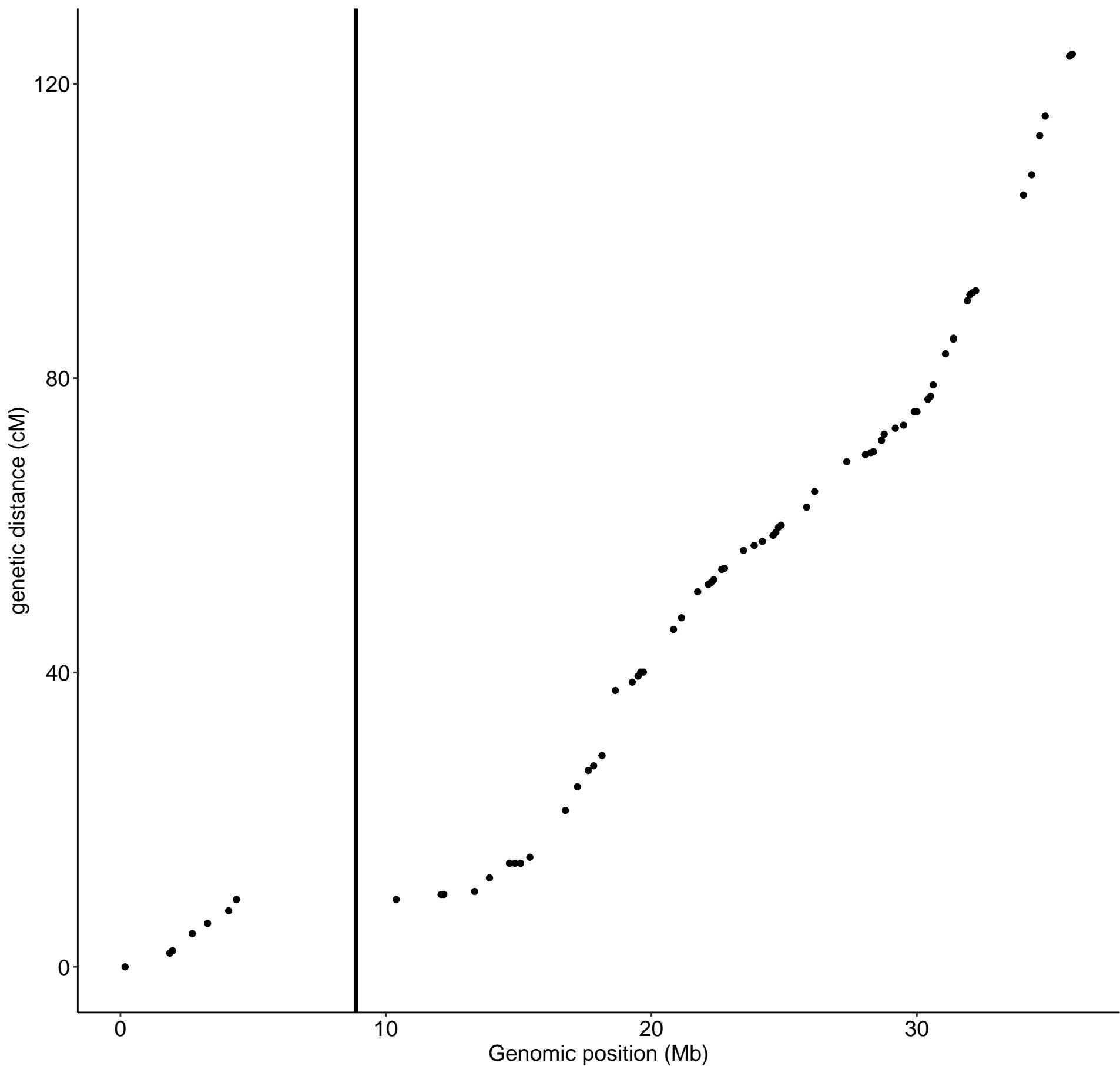
*Setaria italica* chromosome 2

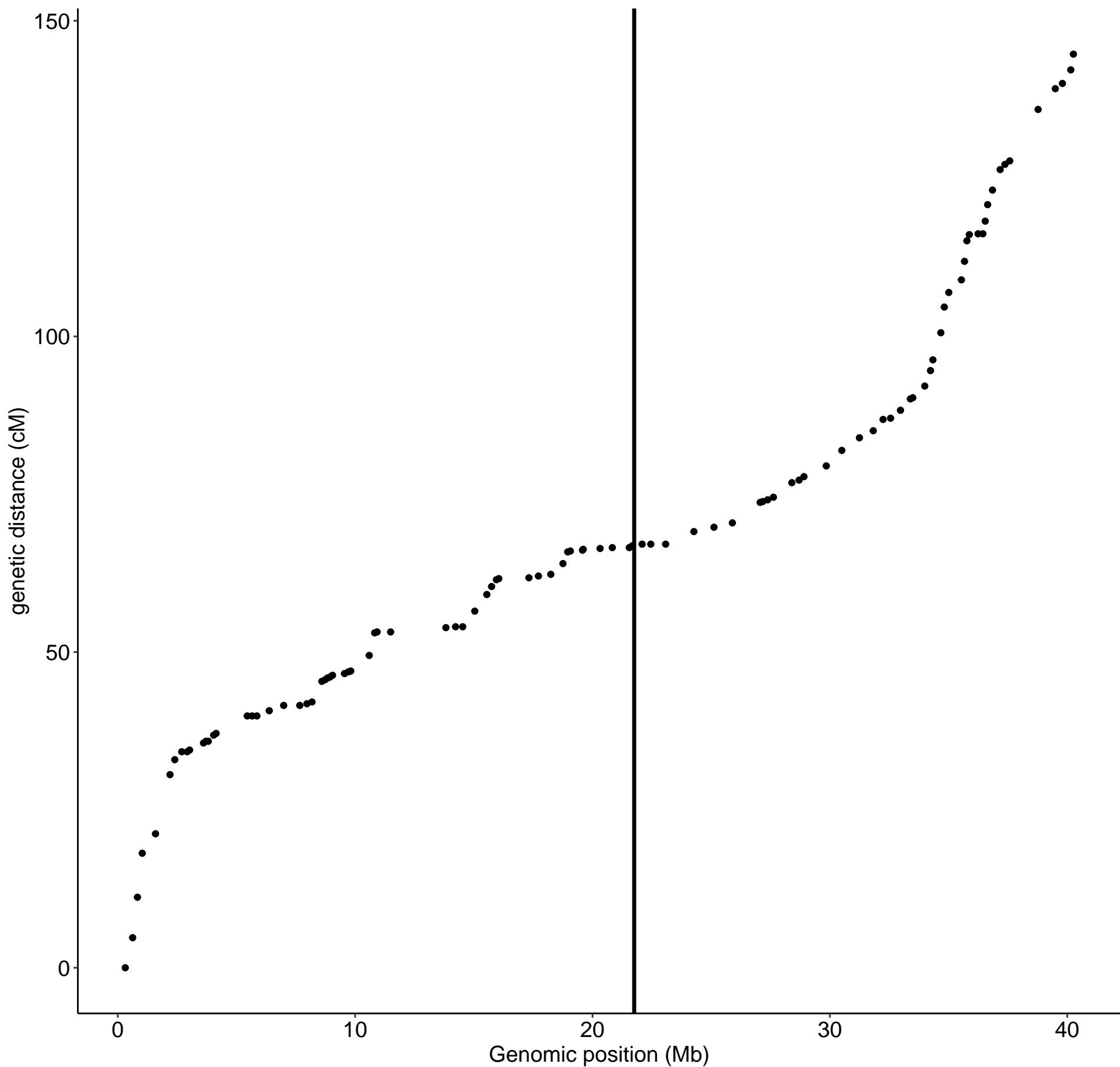
***Setaria italica* chromosome 3**

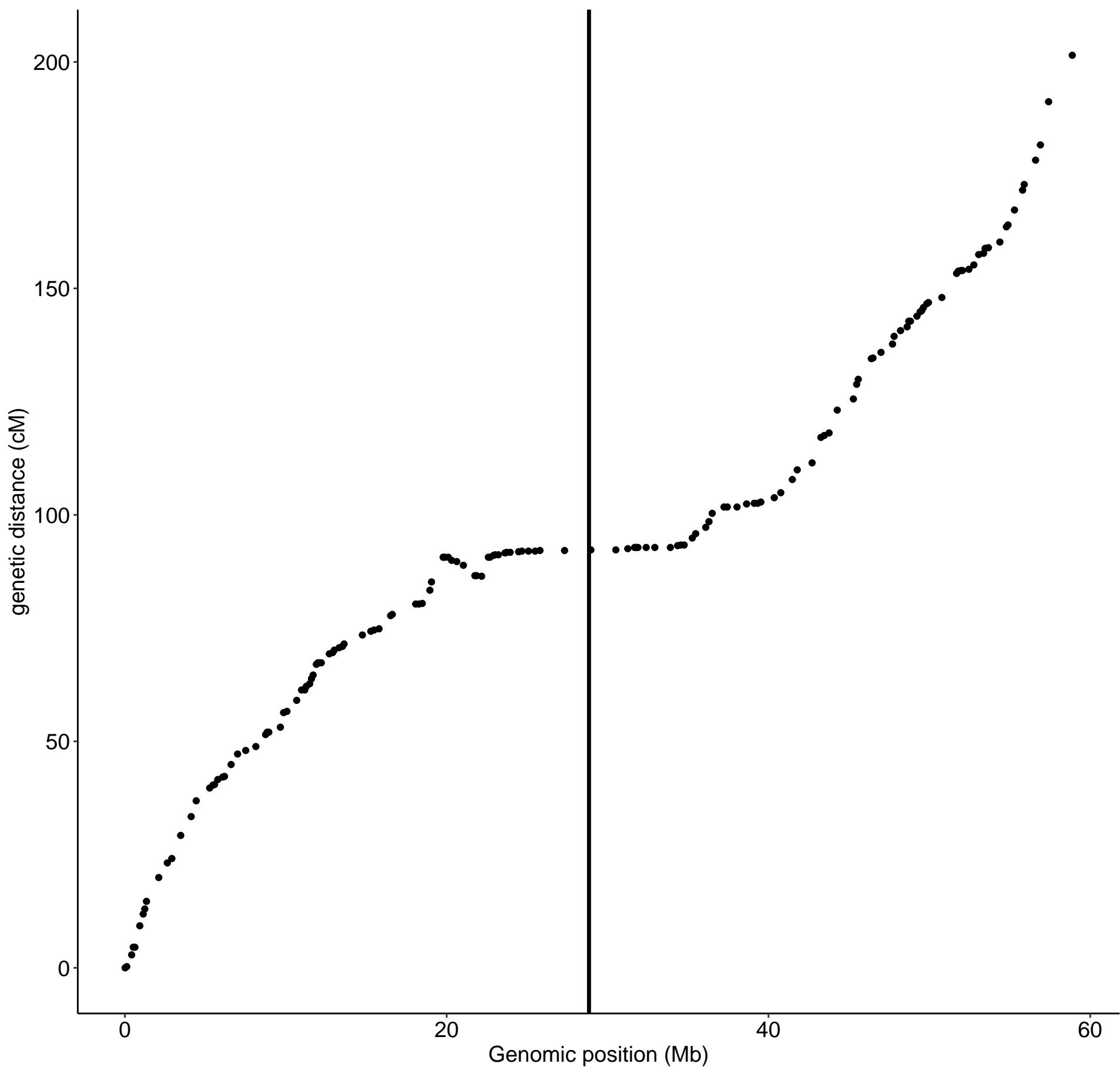
*Setaria italica* chromosome 4

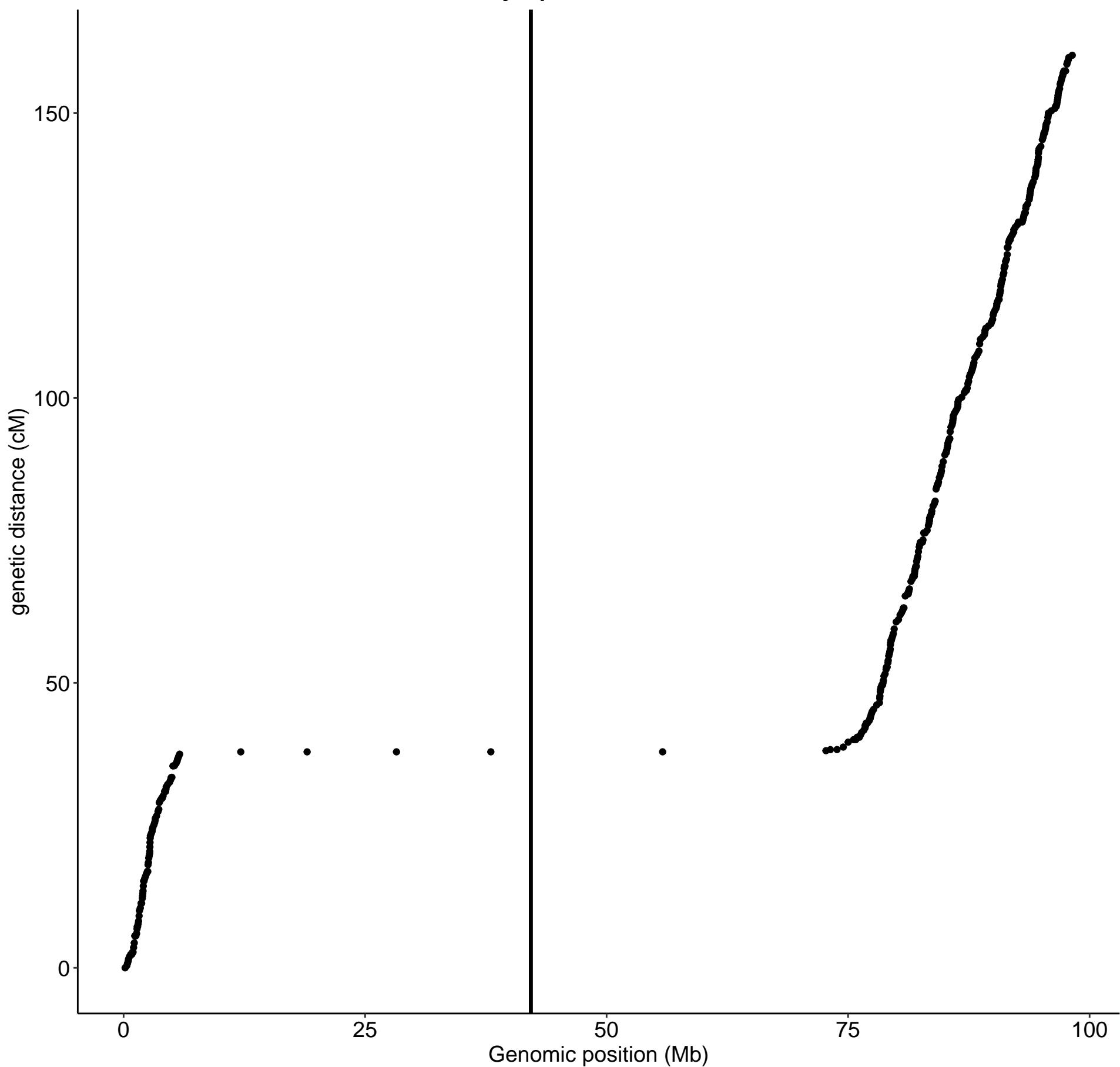
***Setaria italica* chromosome 5**

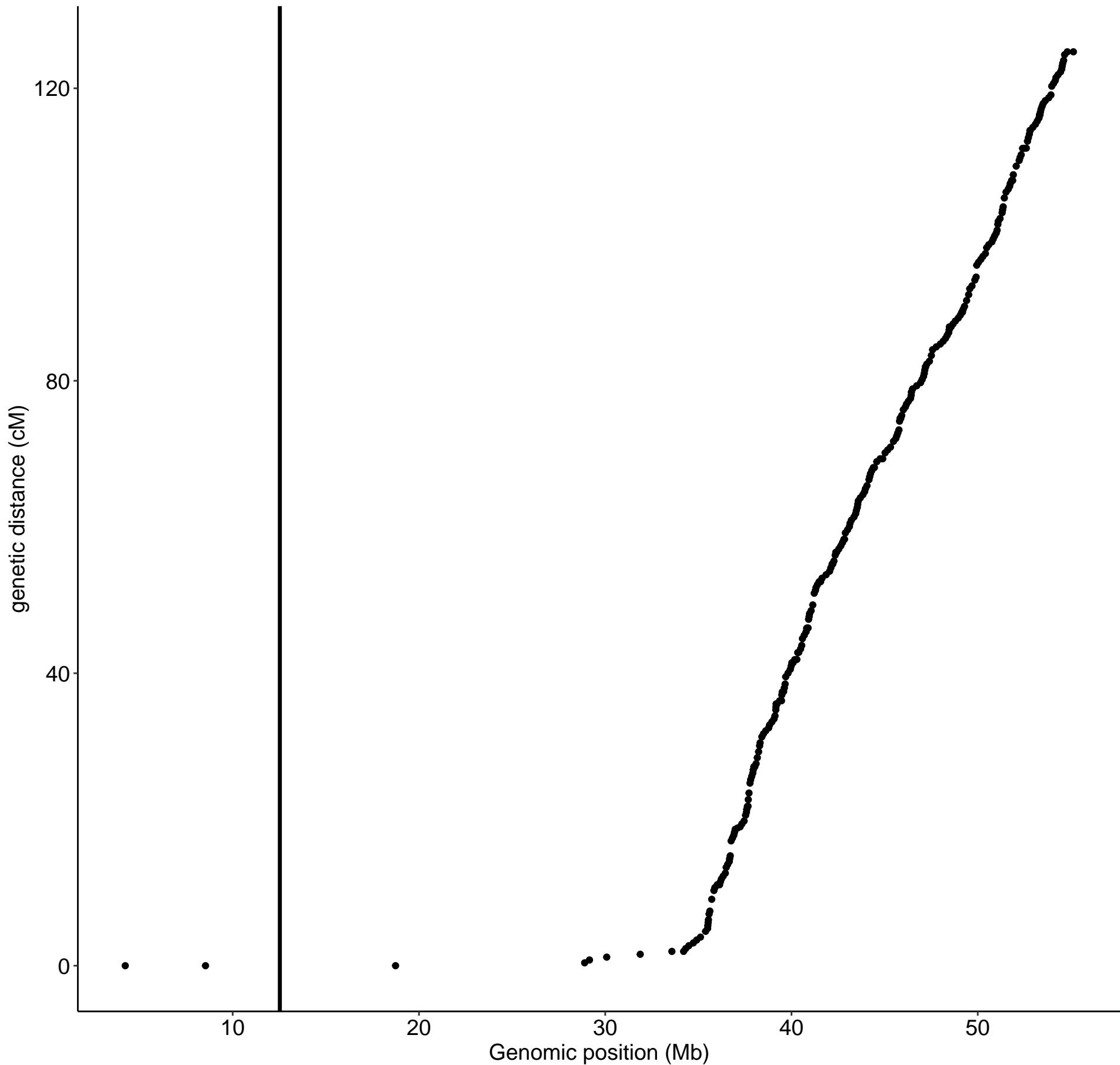
***Setaria italica* chromosome 6**

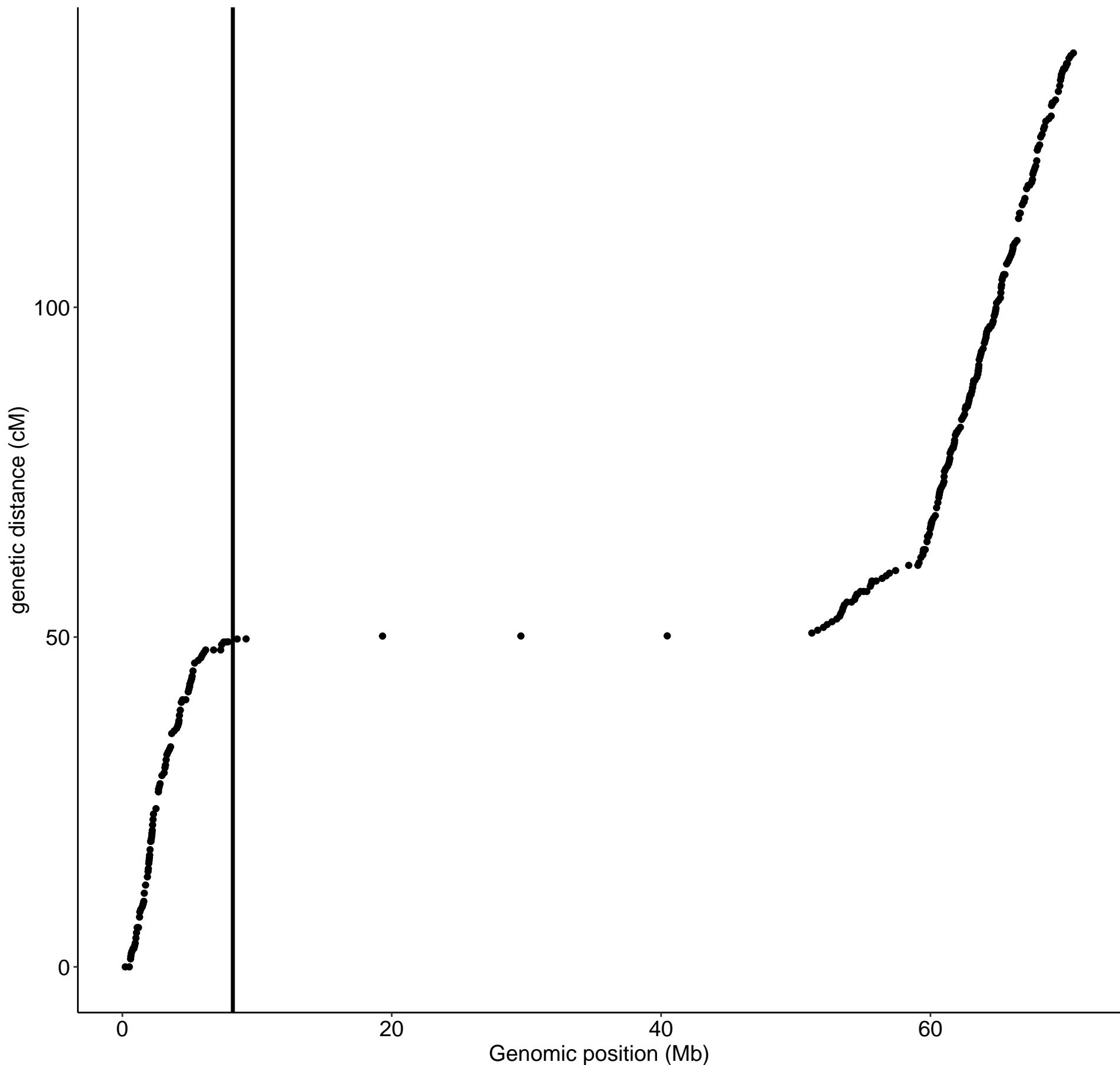
*Setaria italica* chromosome 7

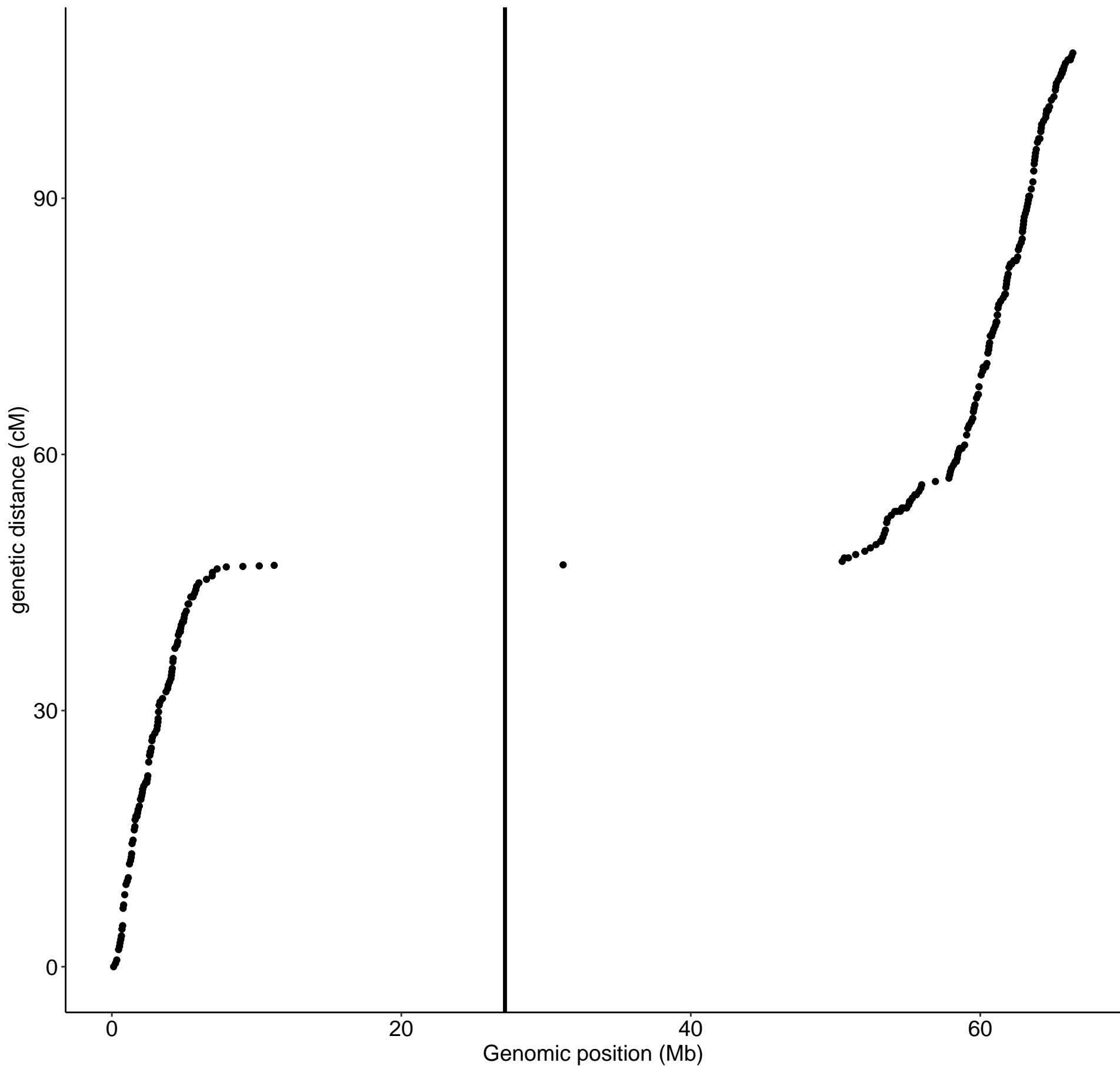
*Setaria italica* chromosome 8

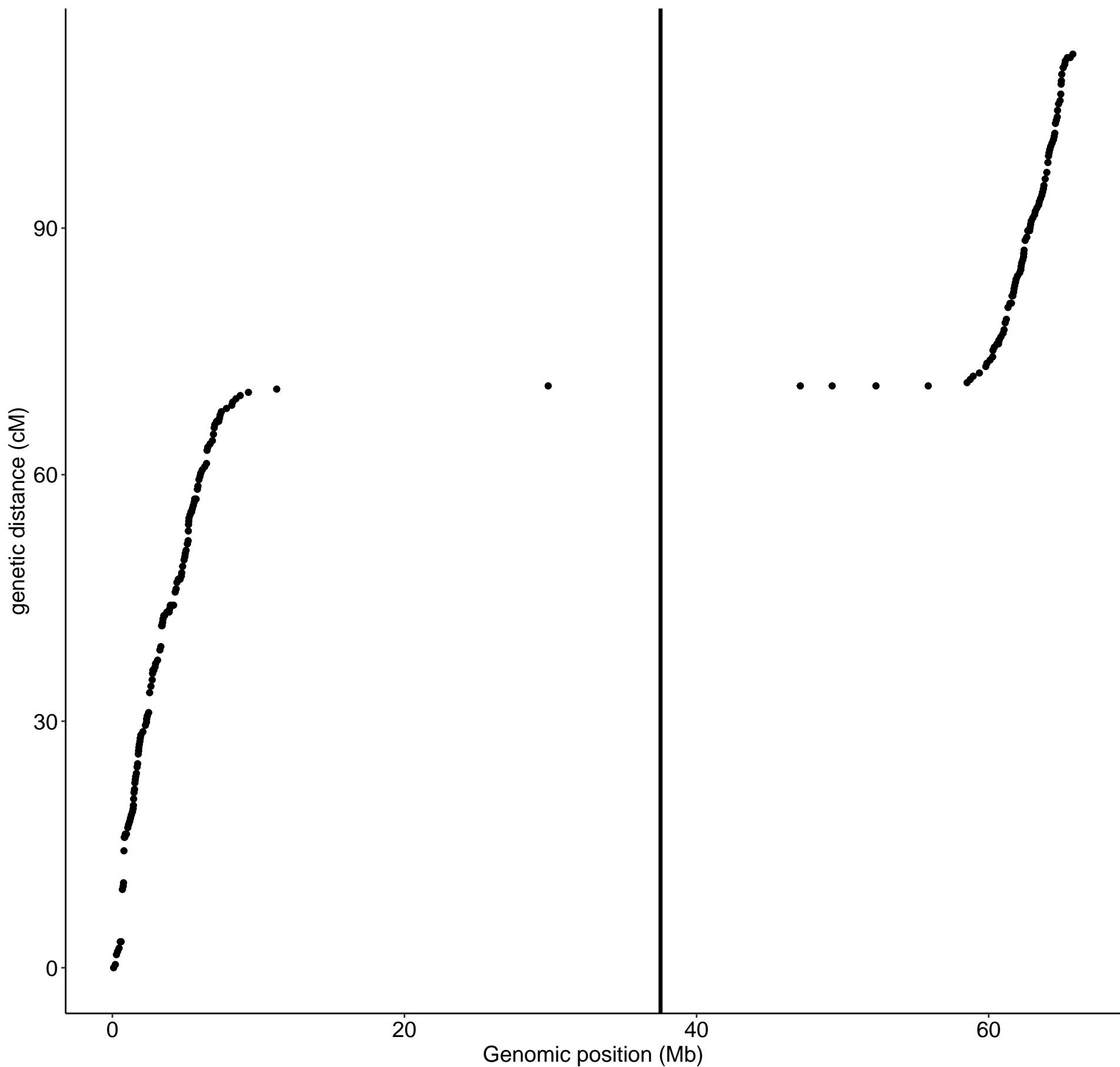
***Setaria italica* chromosome 9**

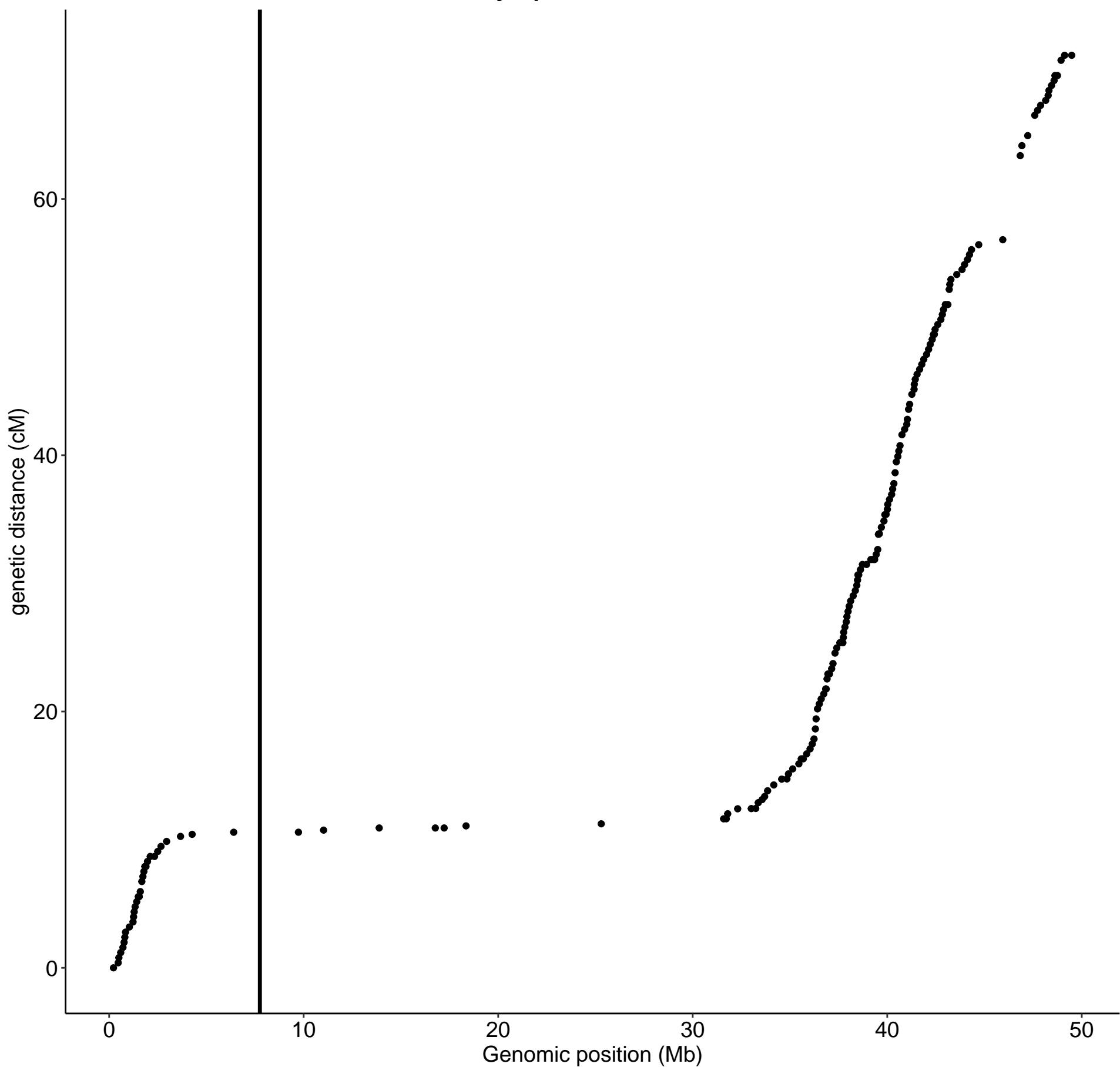
*Solanum lycopersicum* chromosome 1

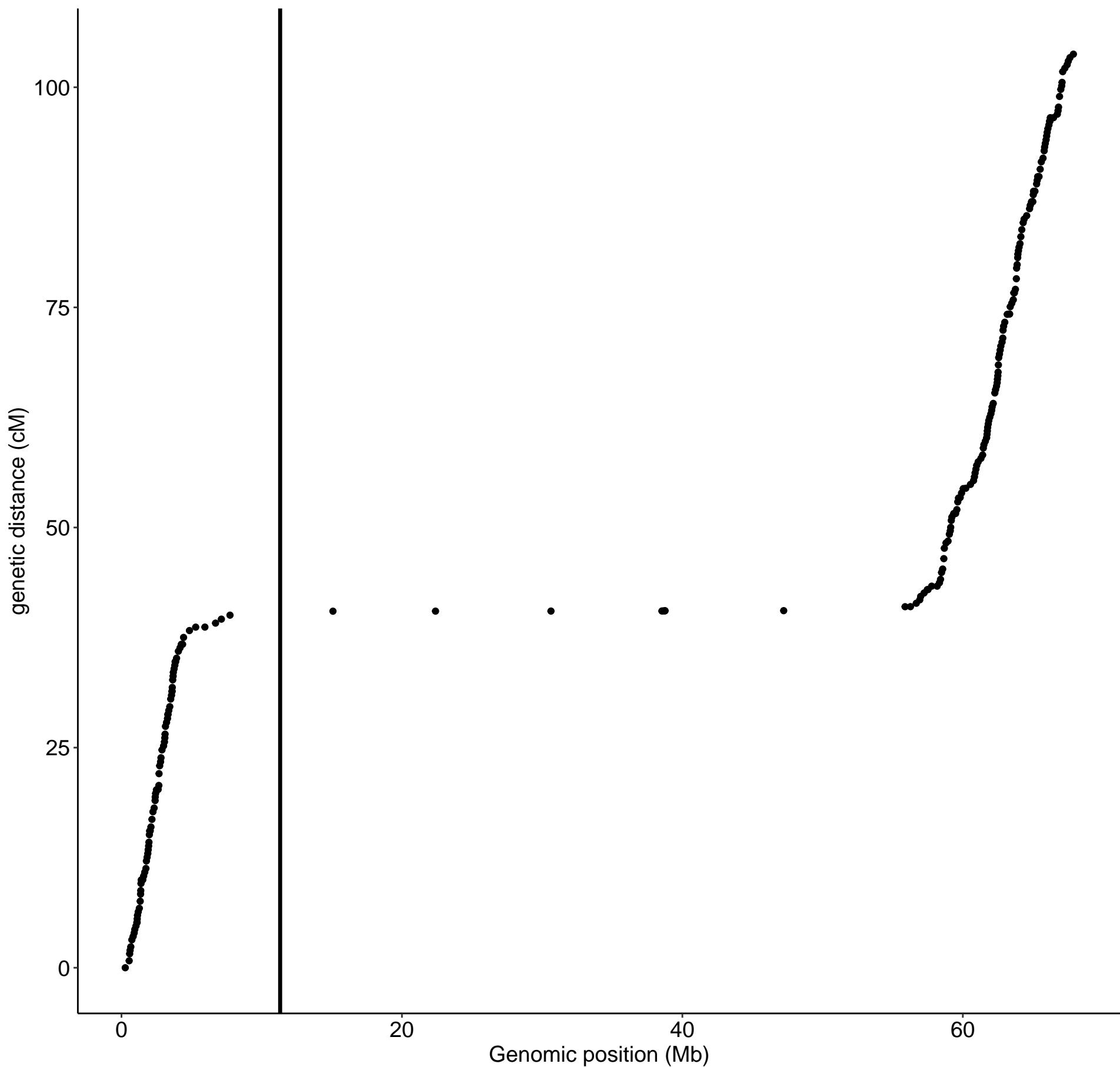
*Solanum lycopersicum* chromosome 2

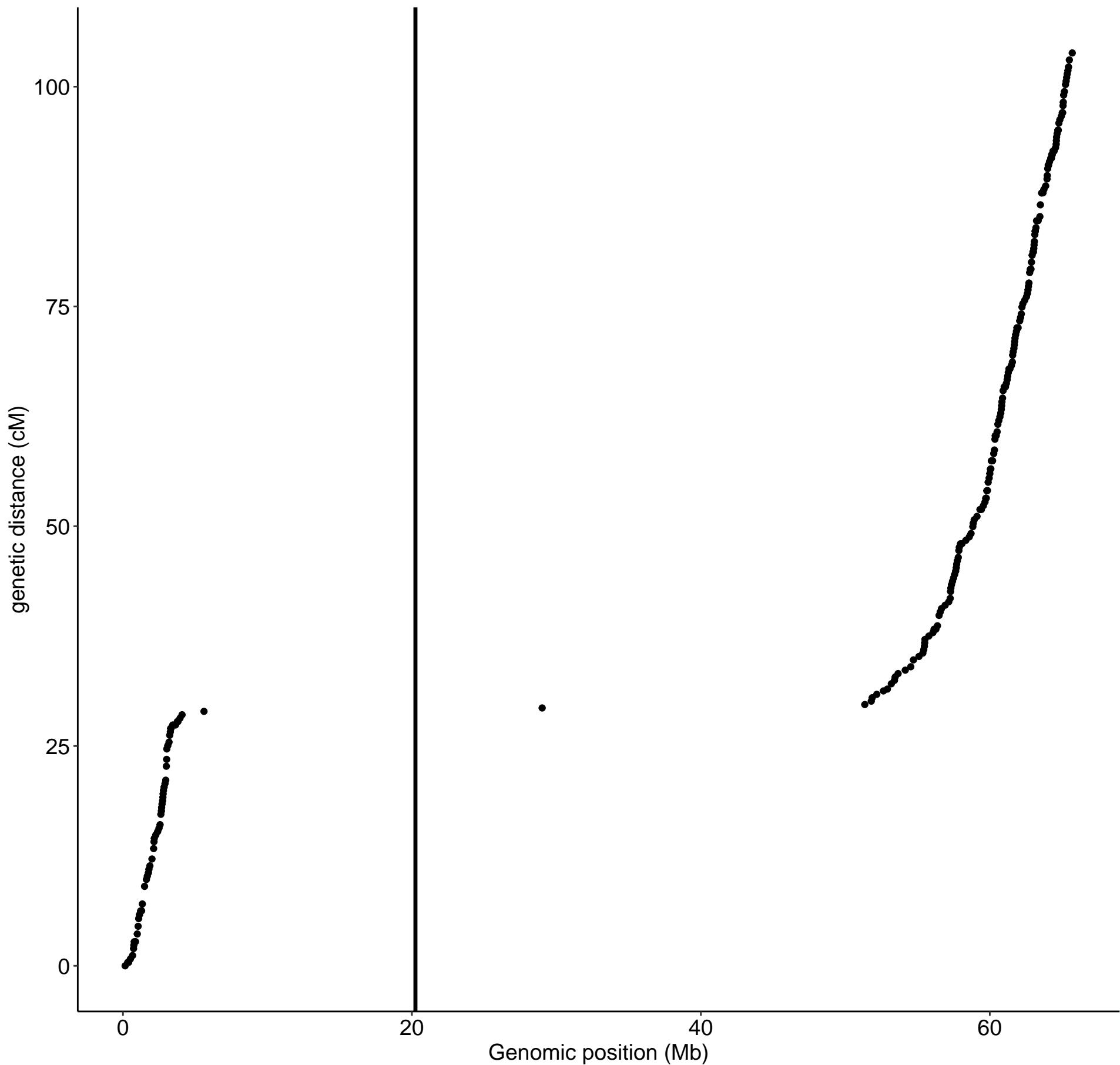
*Solanum lycopersicum* chromosome 3

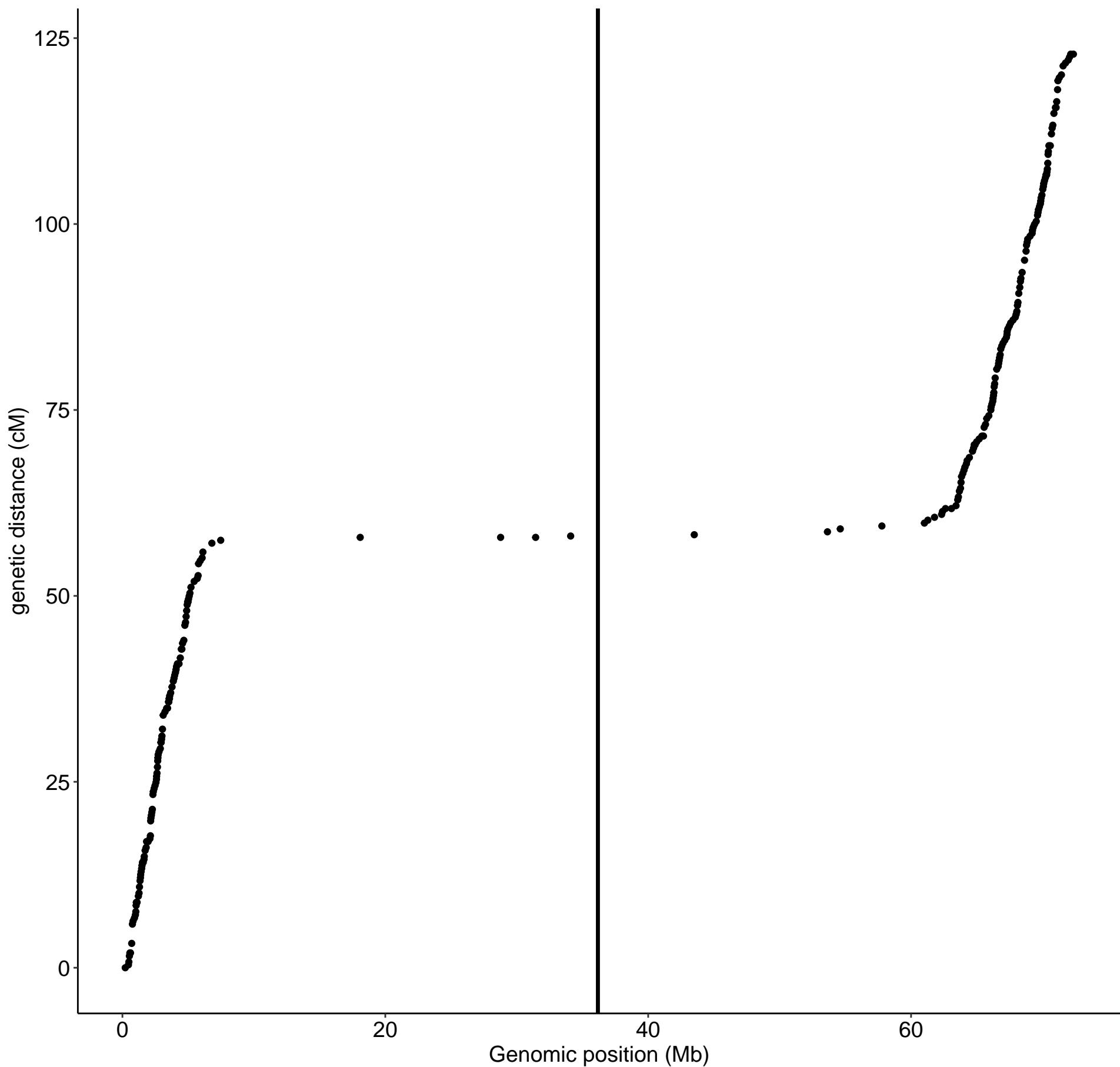
*Solanum lycopersicum* chromosome 4

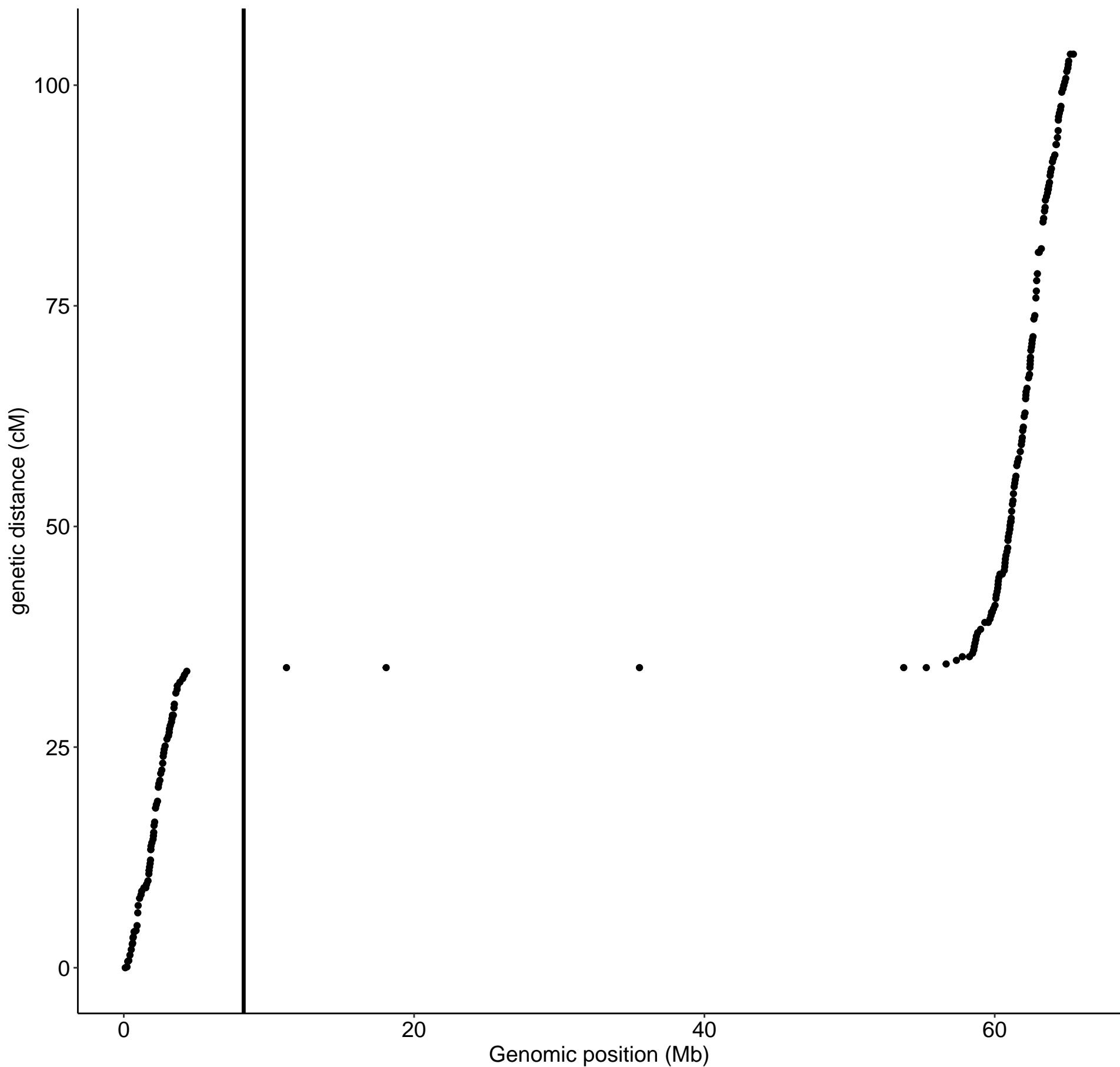
*Solanum lycopersicum* chromosome 5

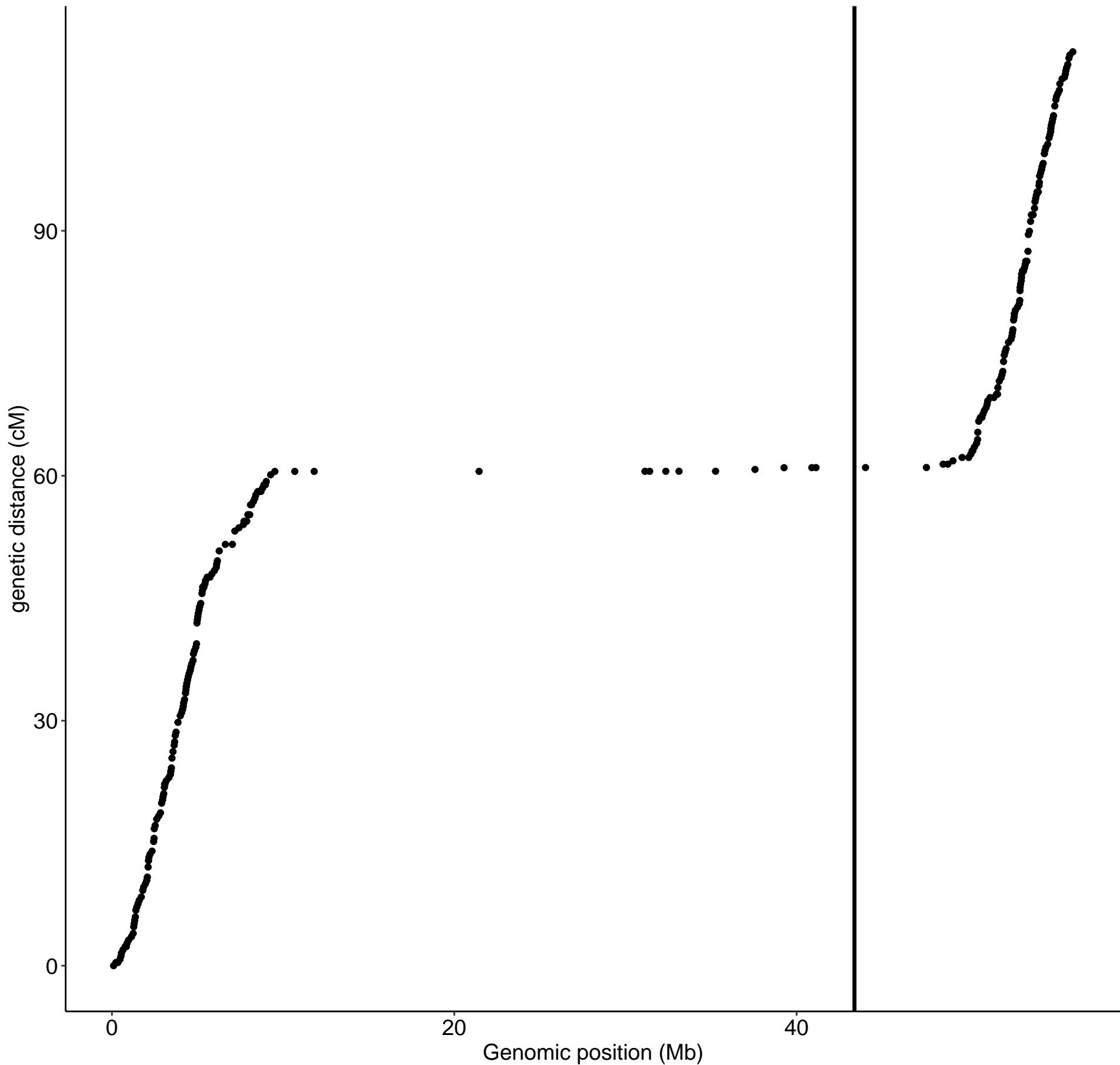
*Solanum lycopersicum* chromosome 6

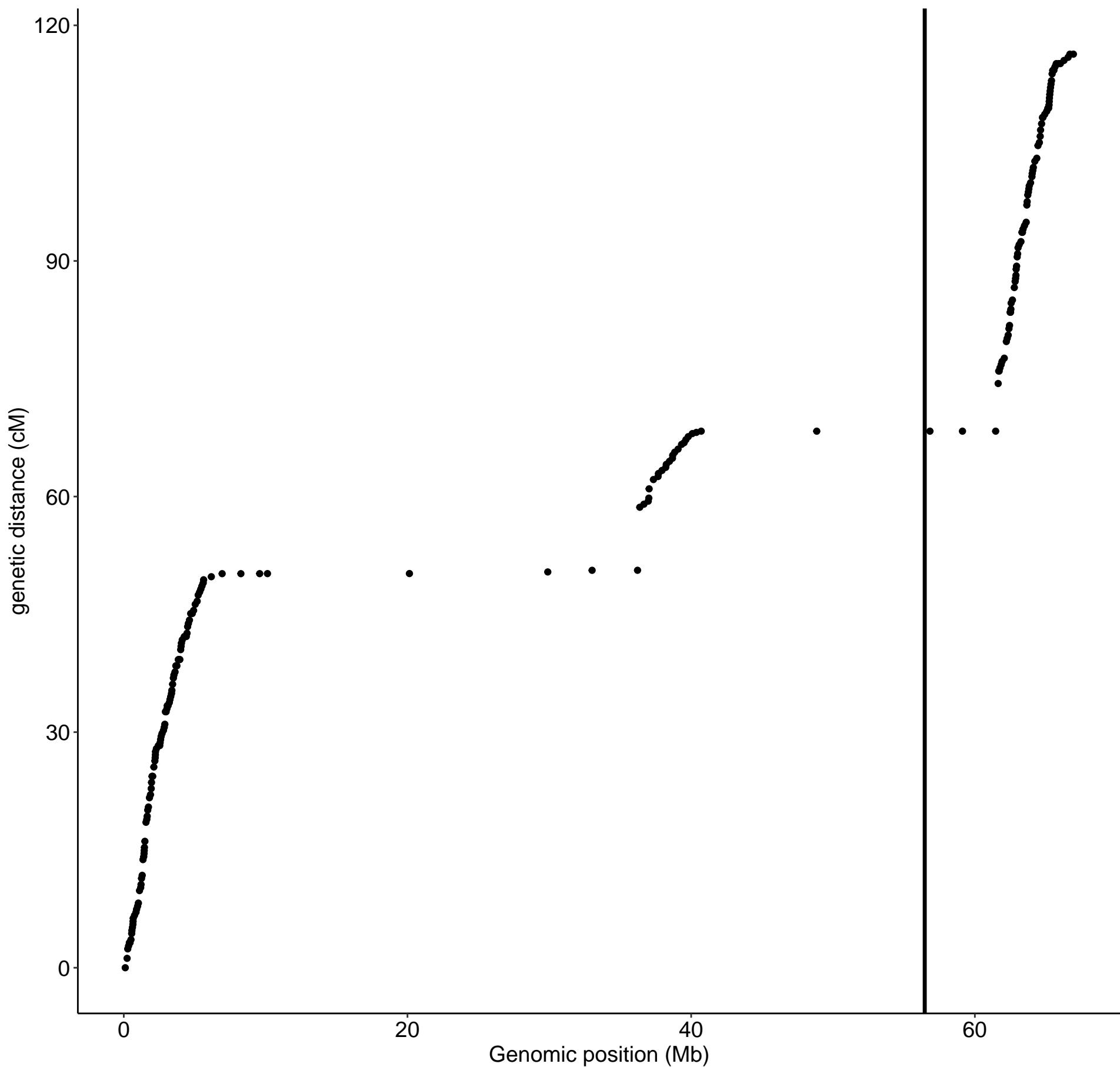
*Solanum lycopersicum* chromosome 7

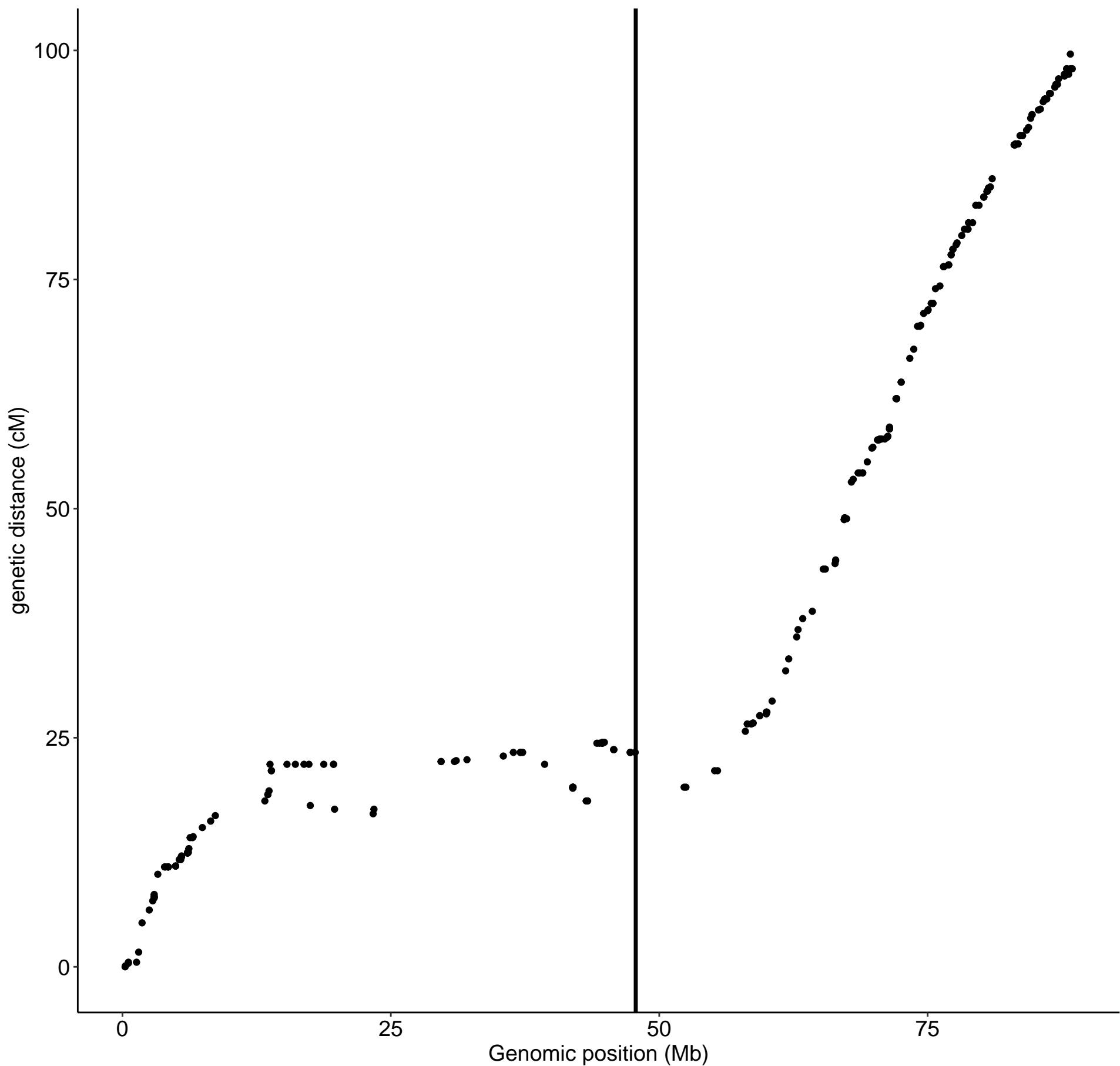
*Solanum lycopersicum* chromosome 8

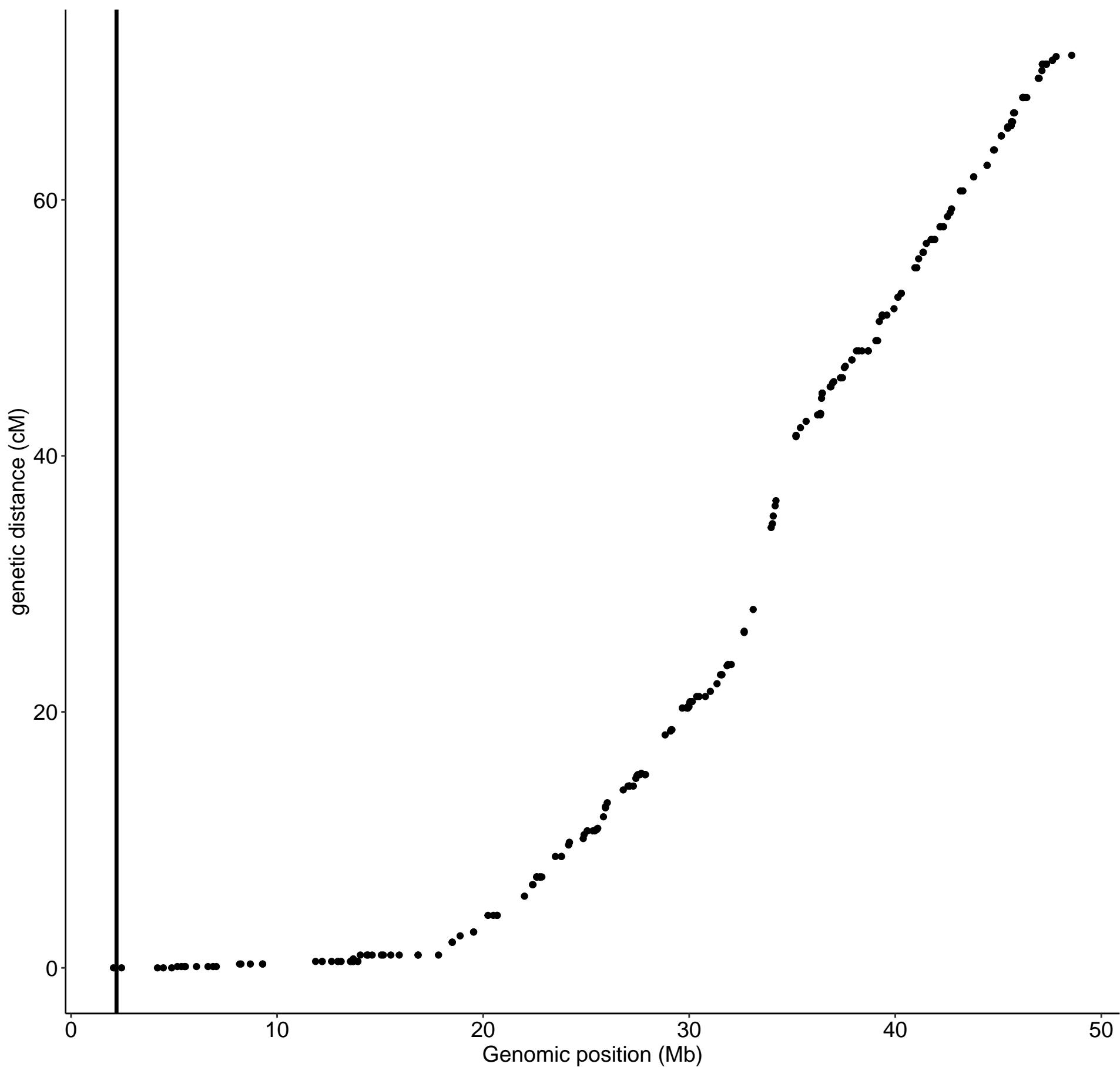
*Solanum lycopersicum* chromosome 9

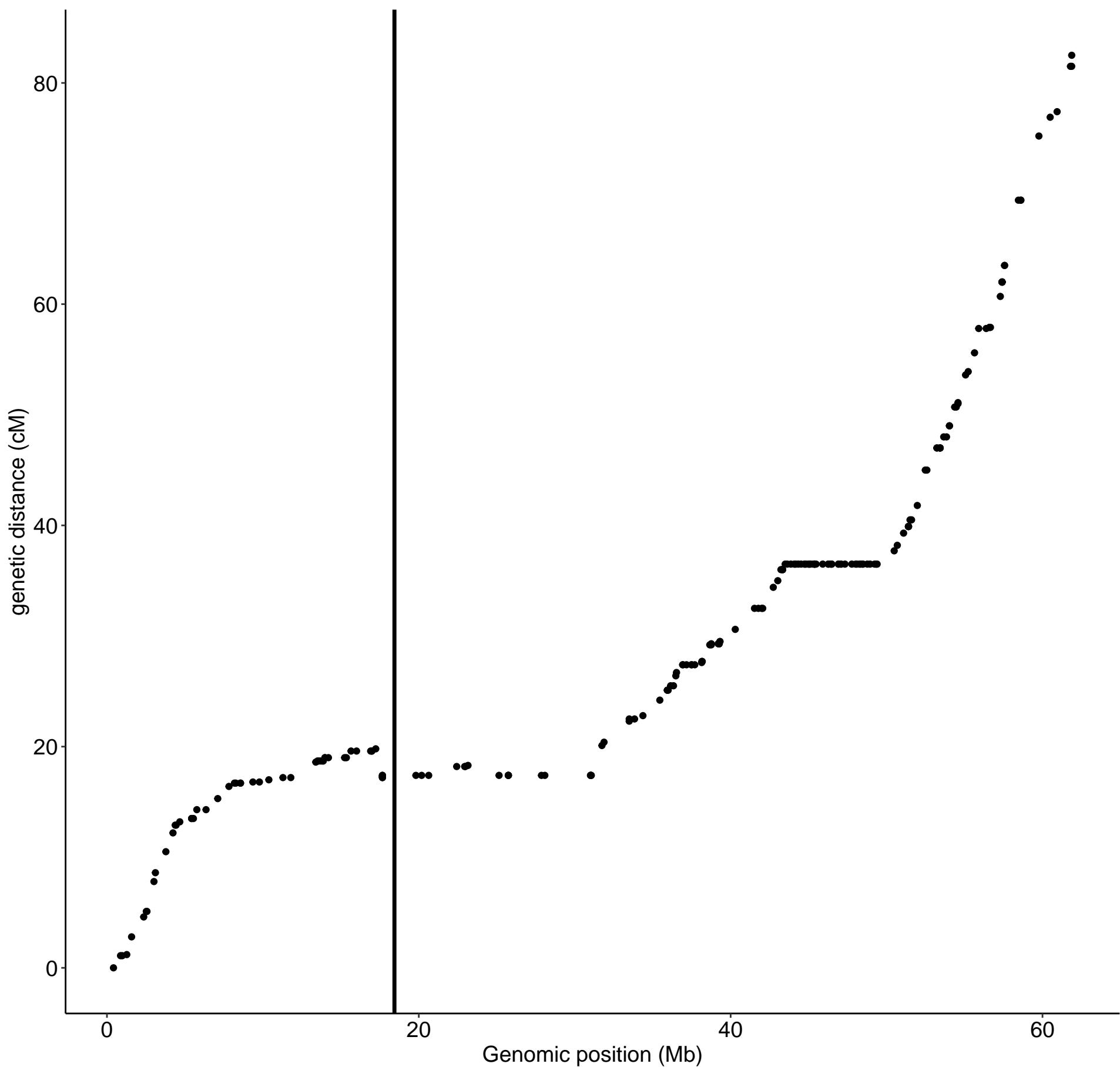
*Solanum lycopersicum* chromosome 10

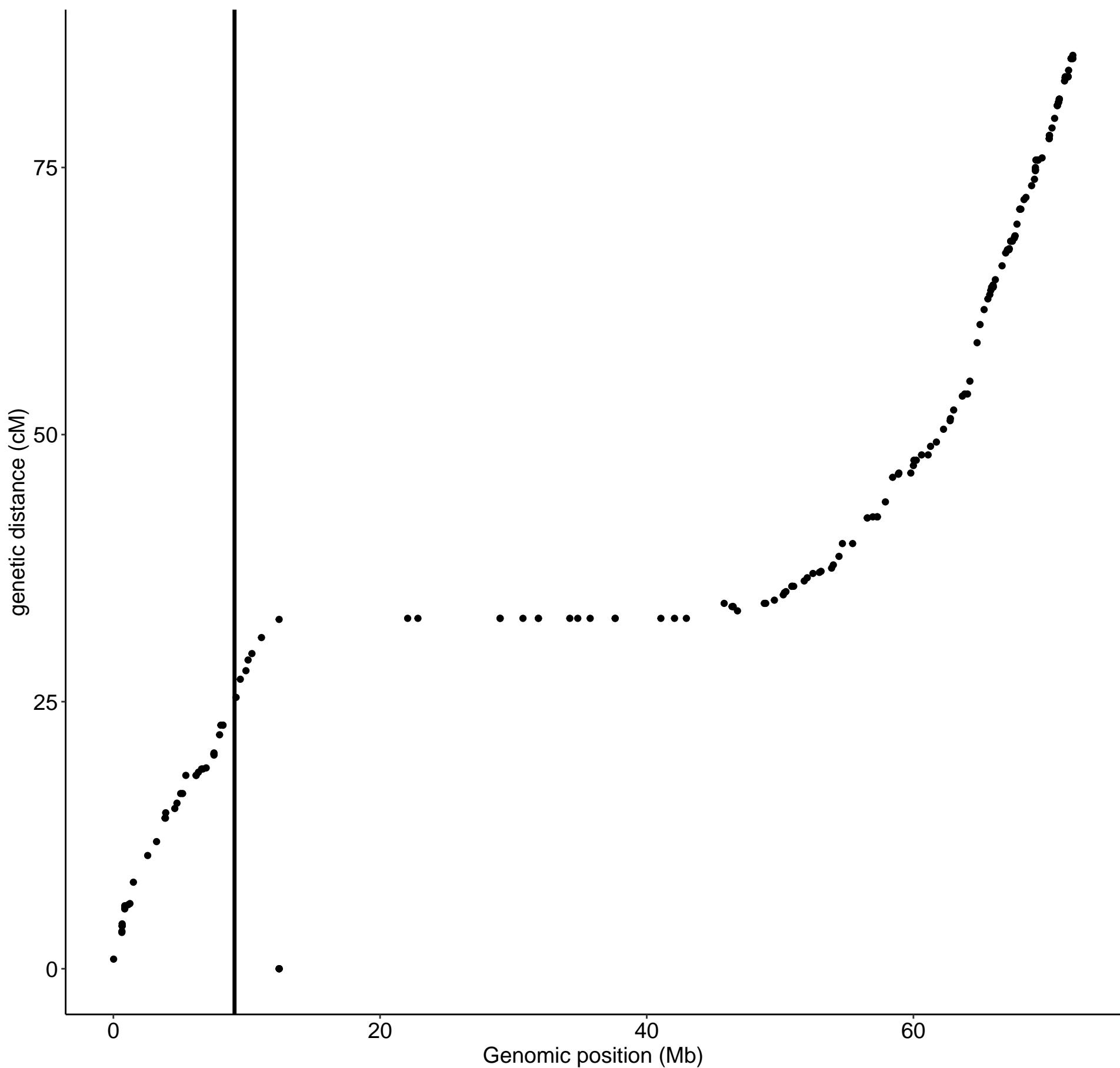
*Solanum lycopersicum* chromosome 11

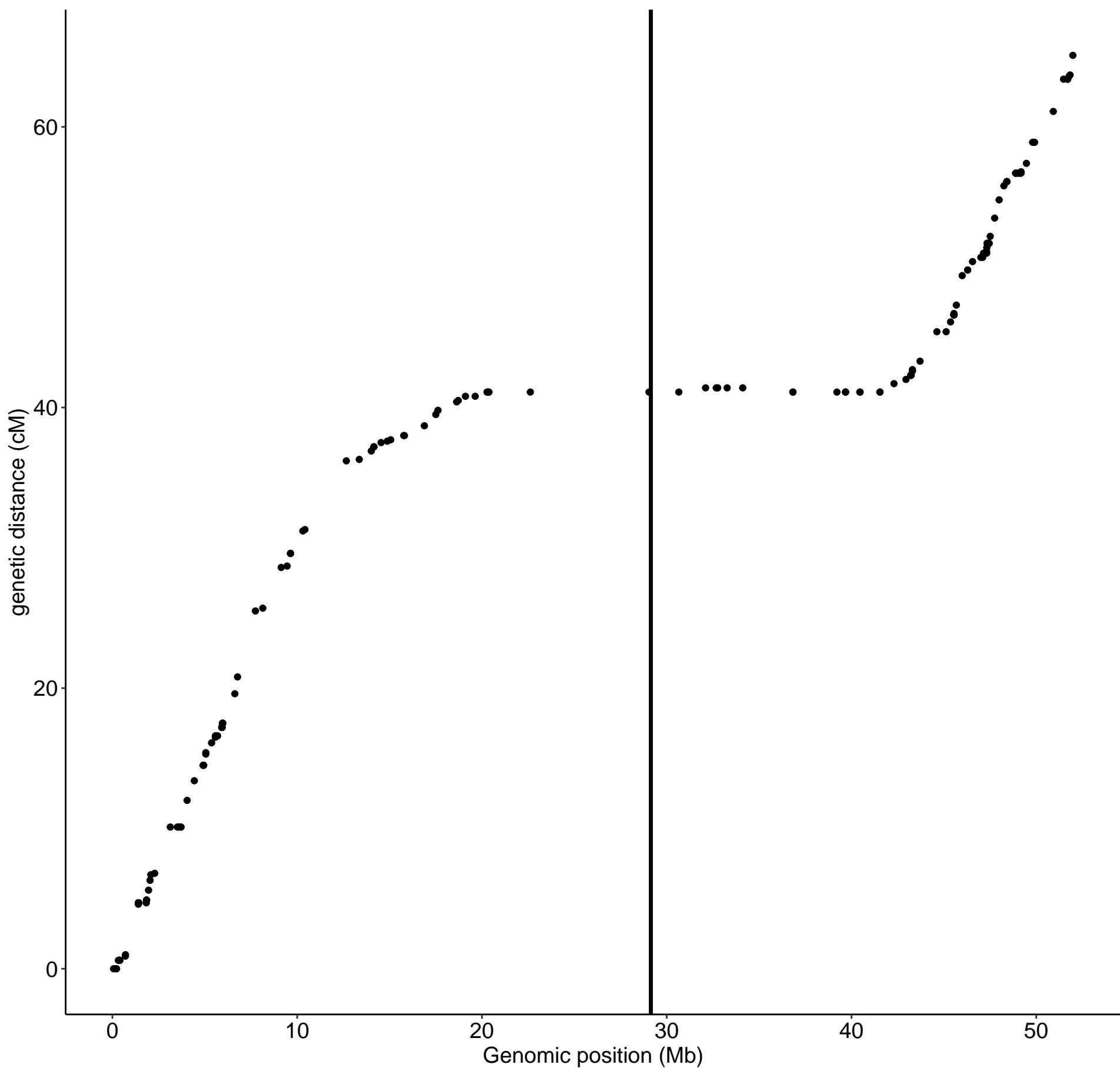
*Solanum lycopersicum* chromosome 12

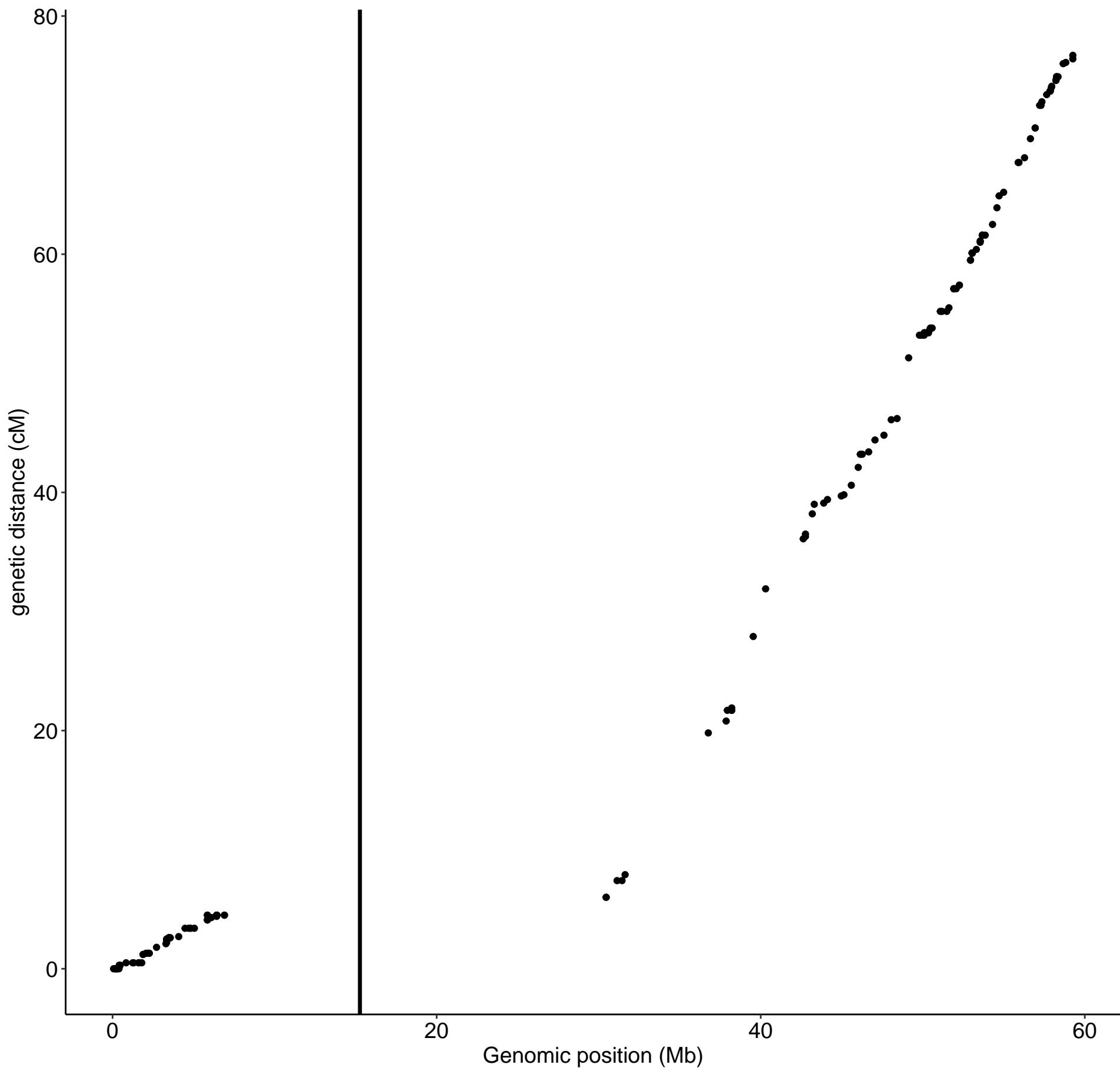
*Solanum tuberosum* chromosome 1

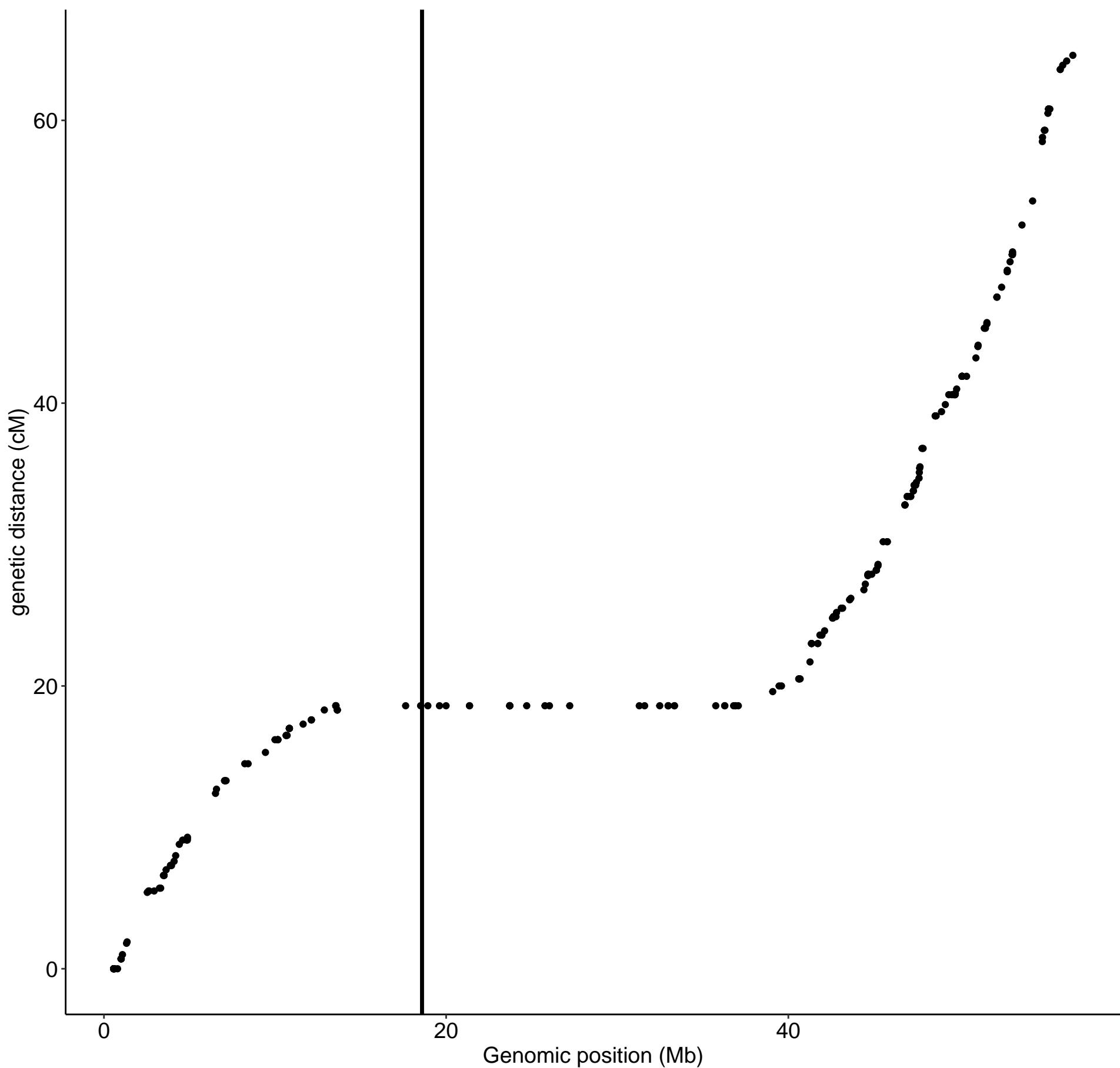
***Solanum tuberosum* chromosome 2**

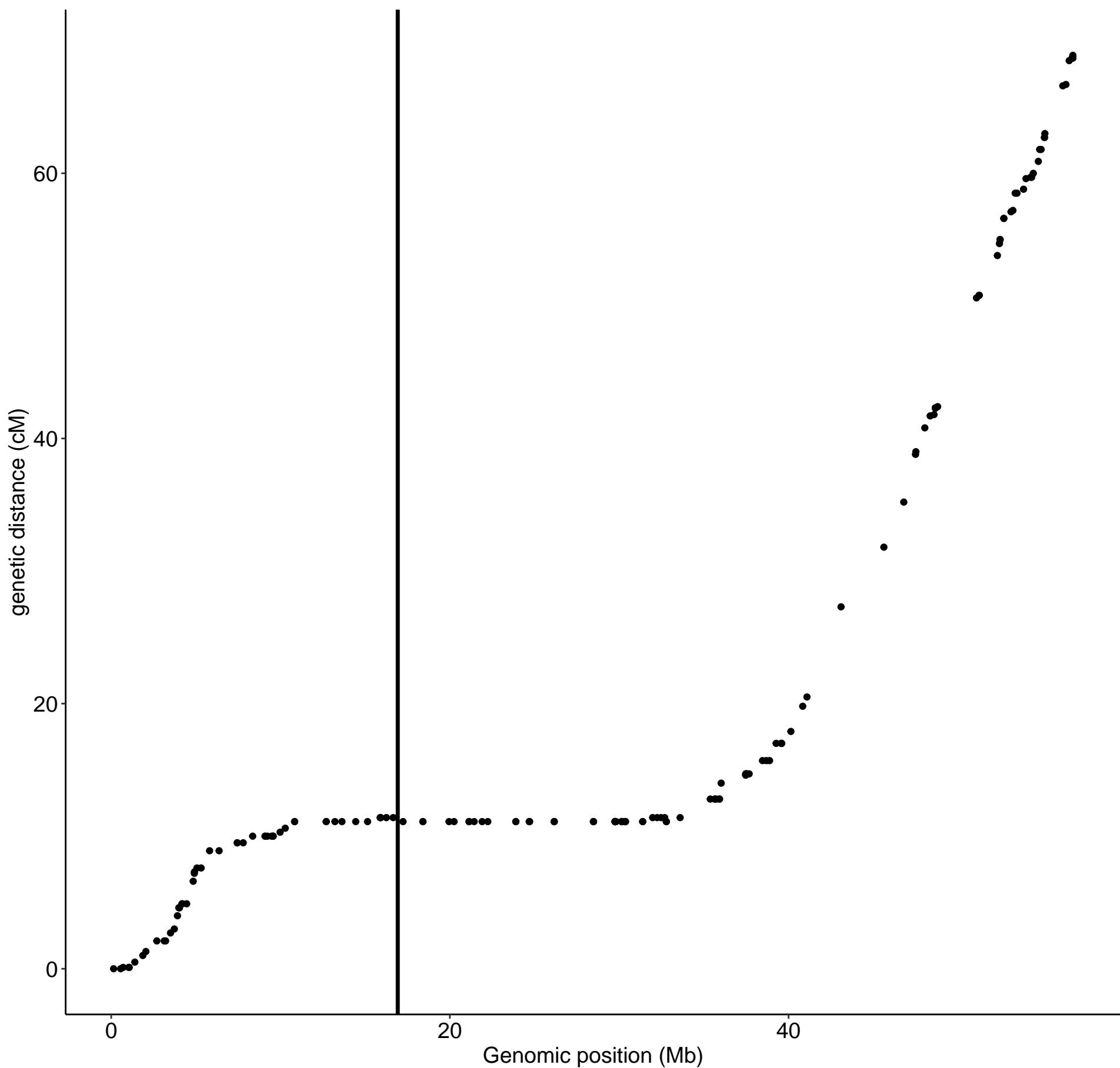
***Solanum tuberosum* chromosome 3**

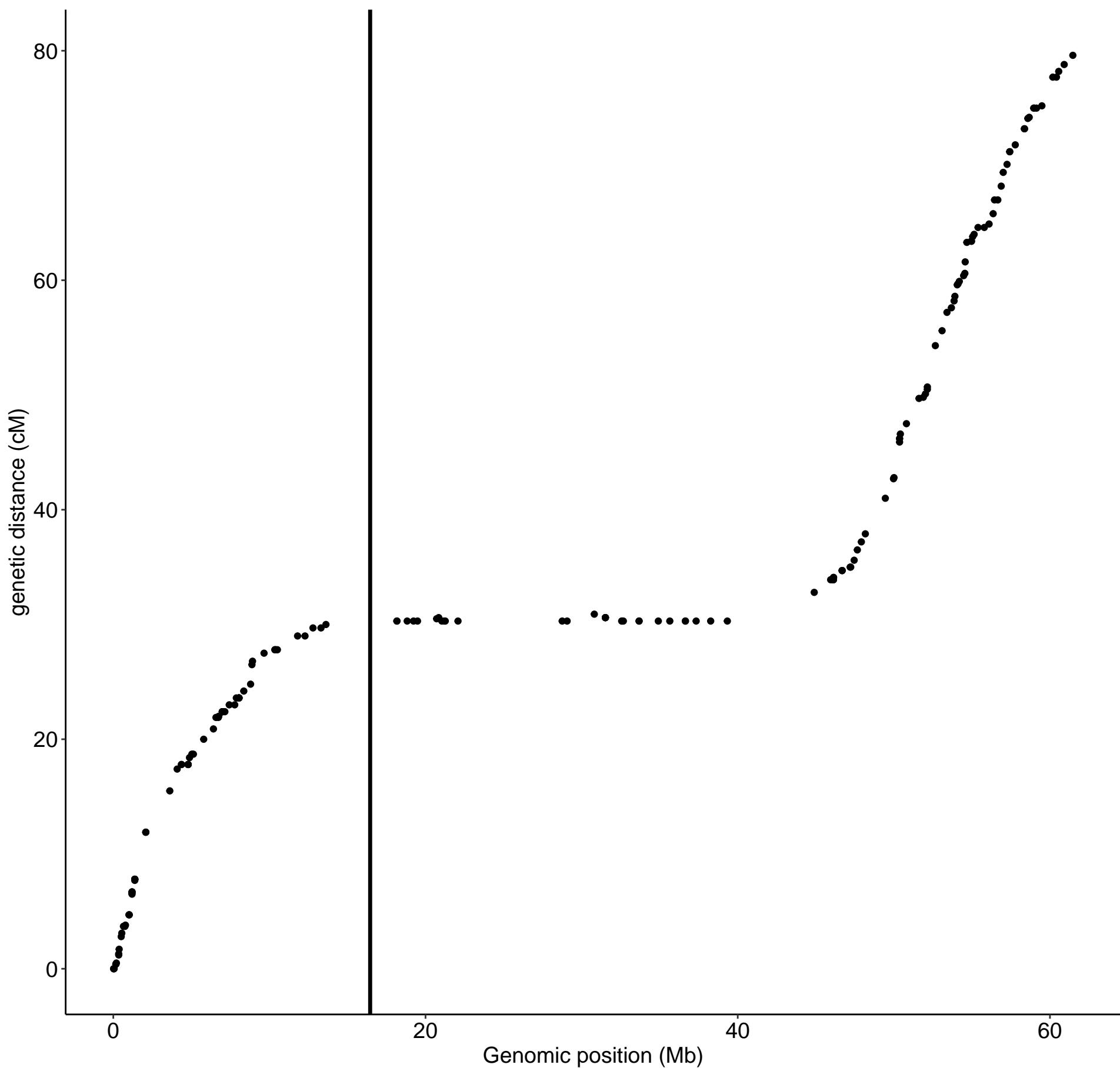
***Solanum tuberosum* chromosome 4**

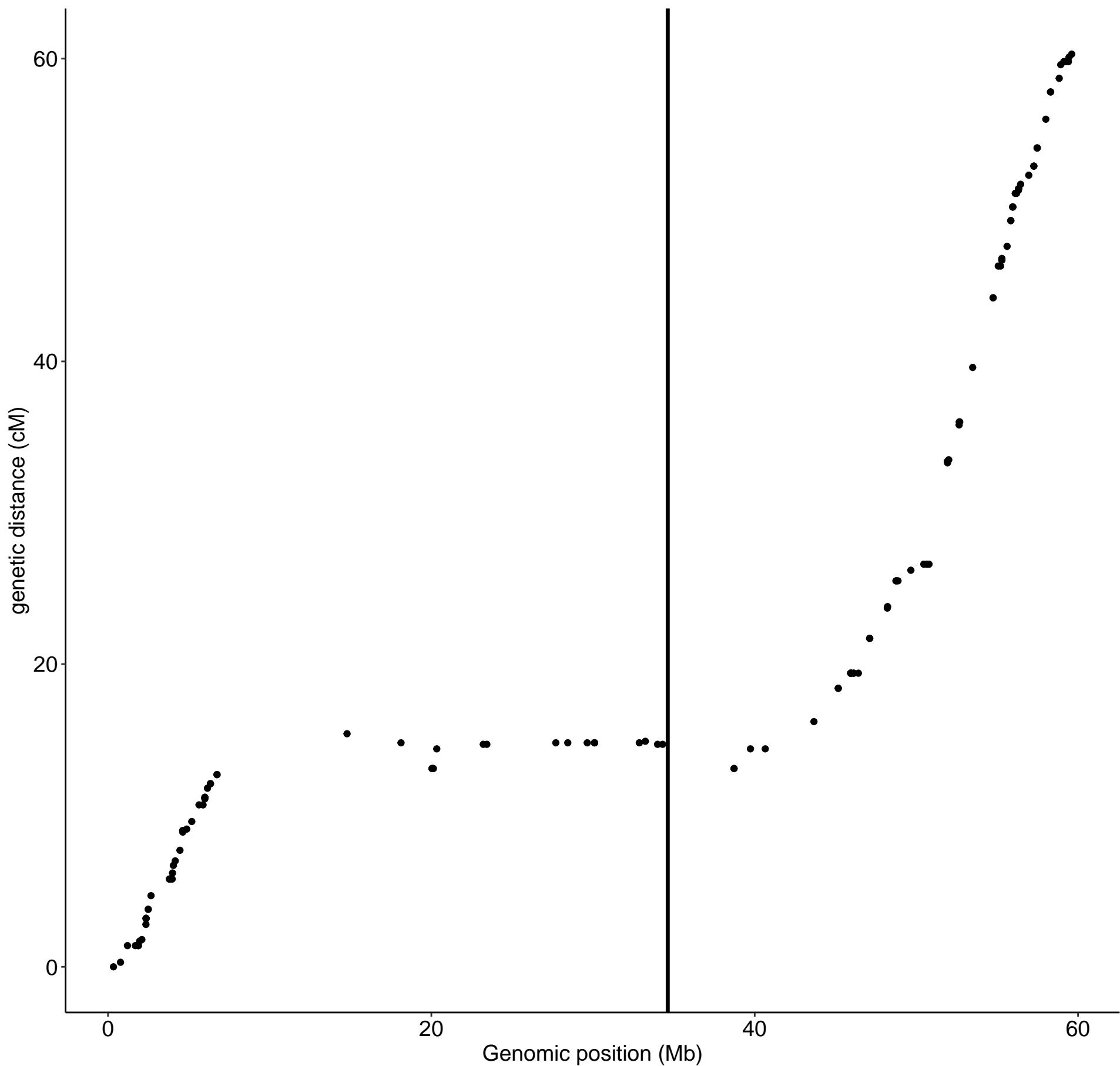
***Solanum tuberosum* chromosome 5**

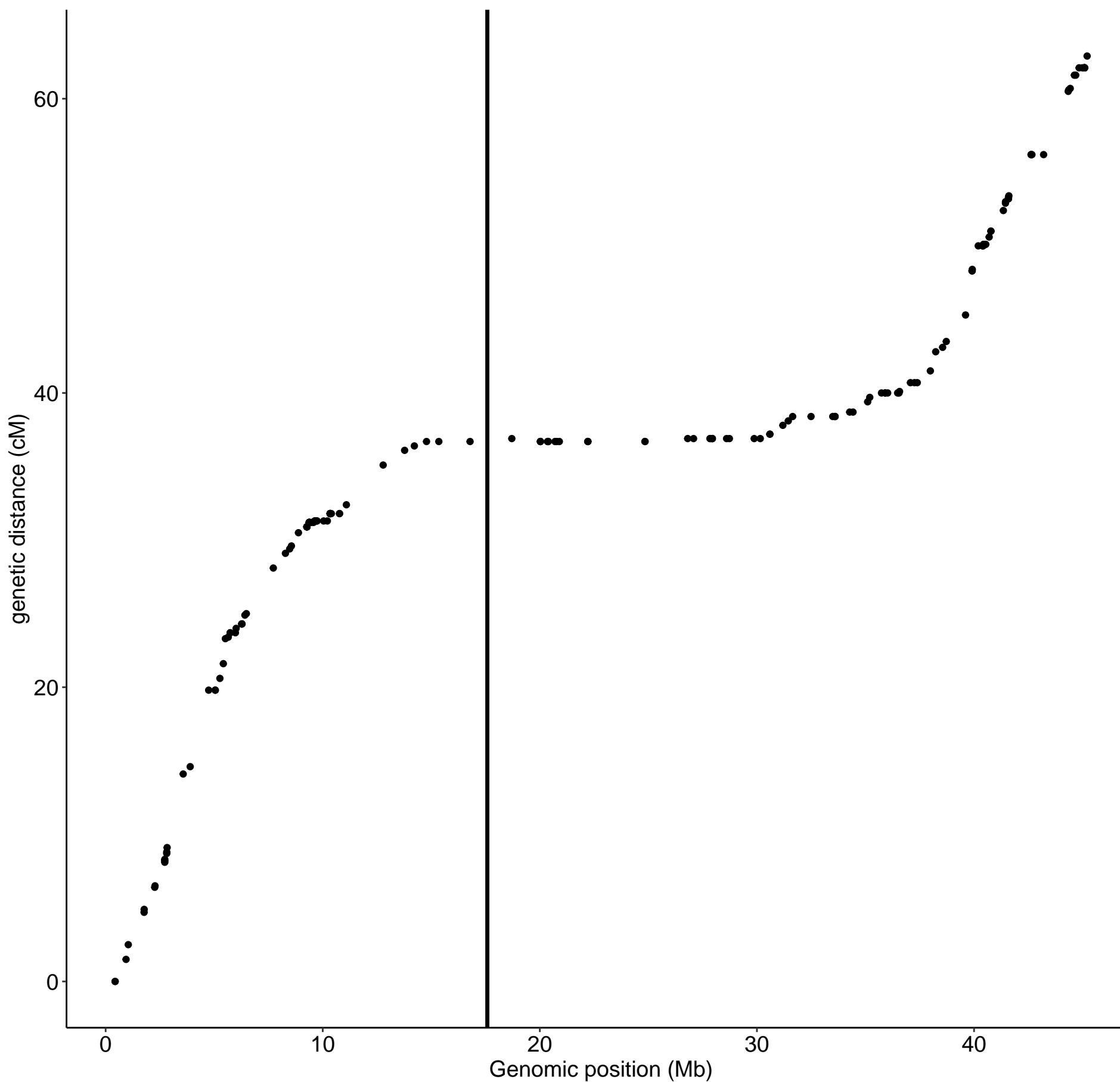
***Solanum tuberosum* chromosome 6**

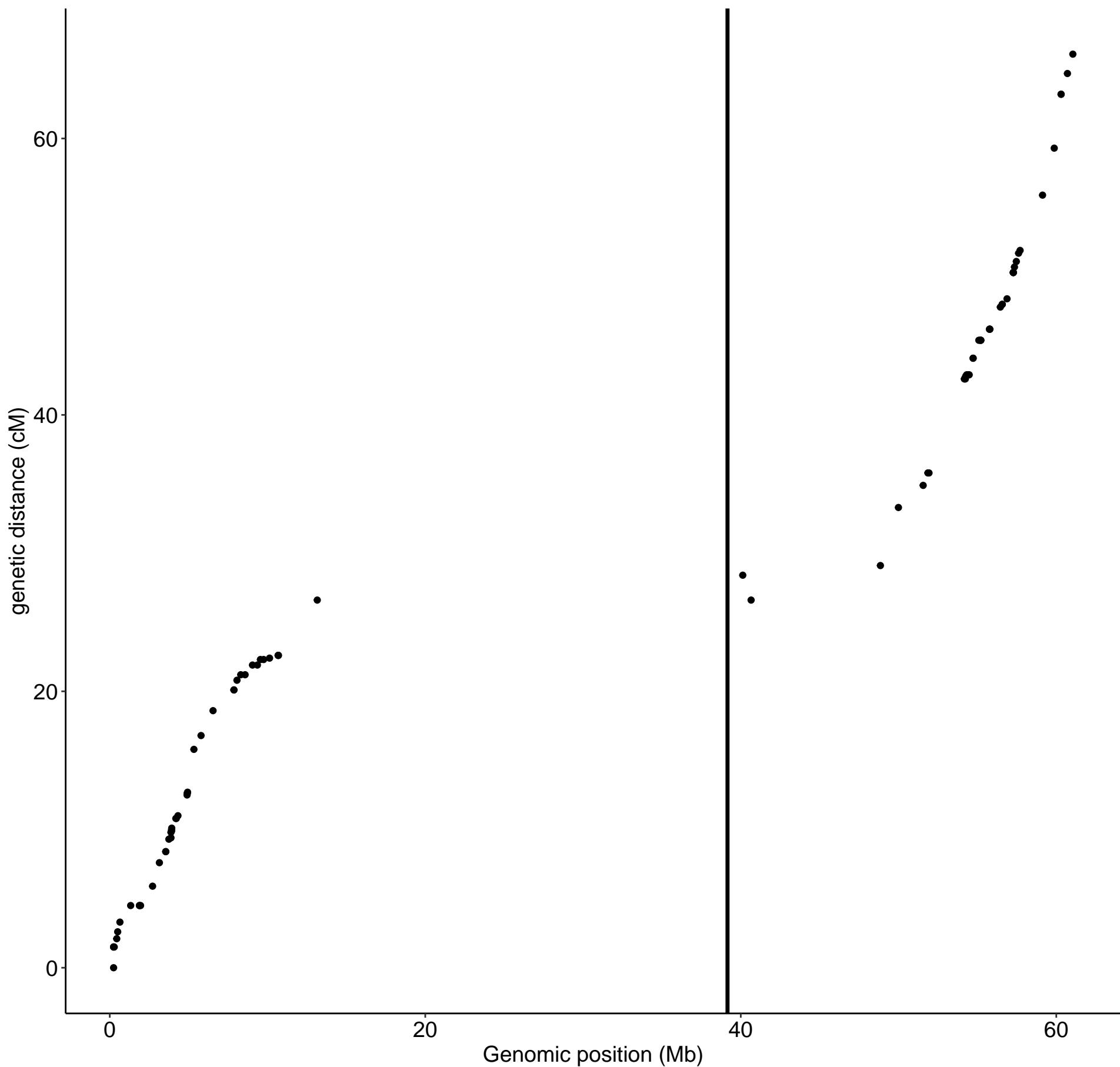
***Solanum tuberosum* chromosome 7**

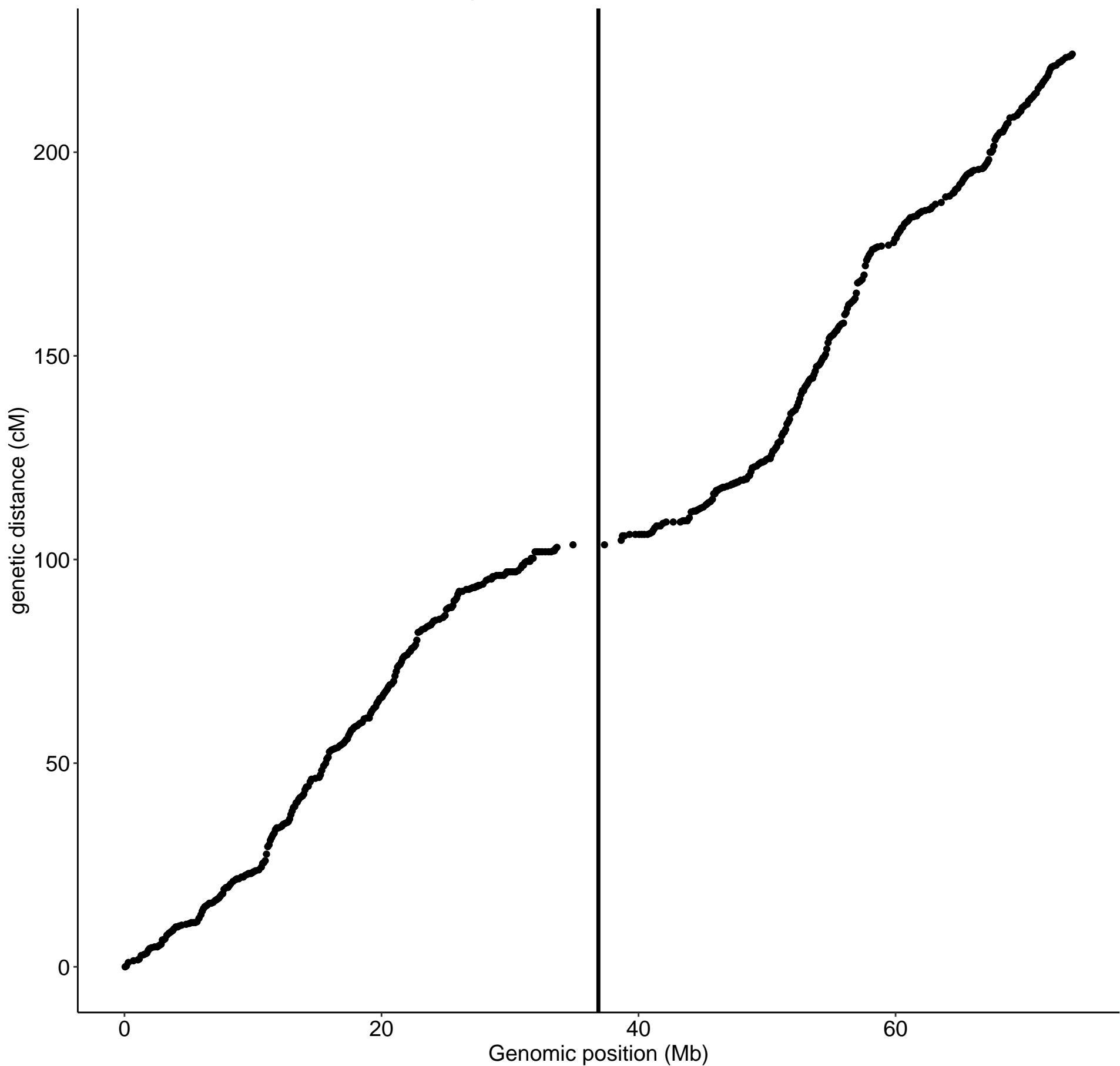
***Solanum tuberosum* chromosome 8**

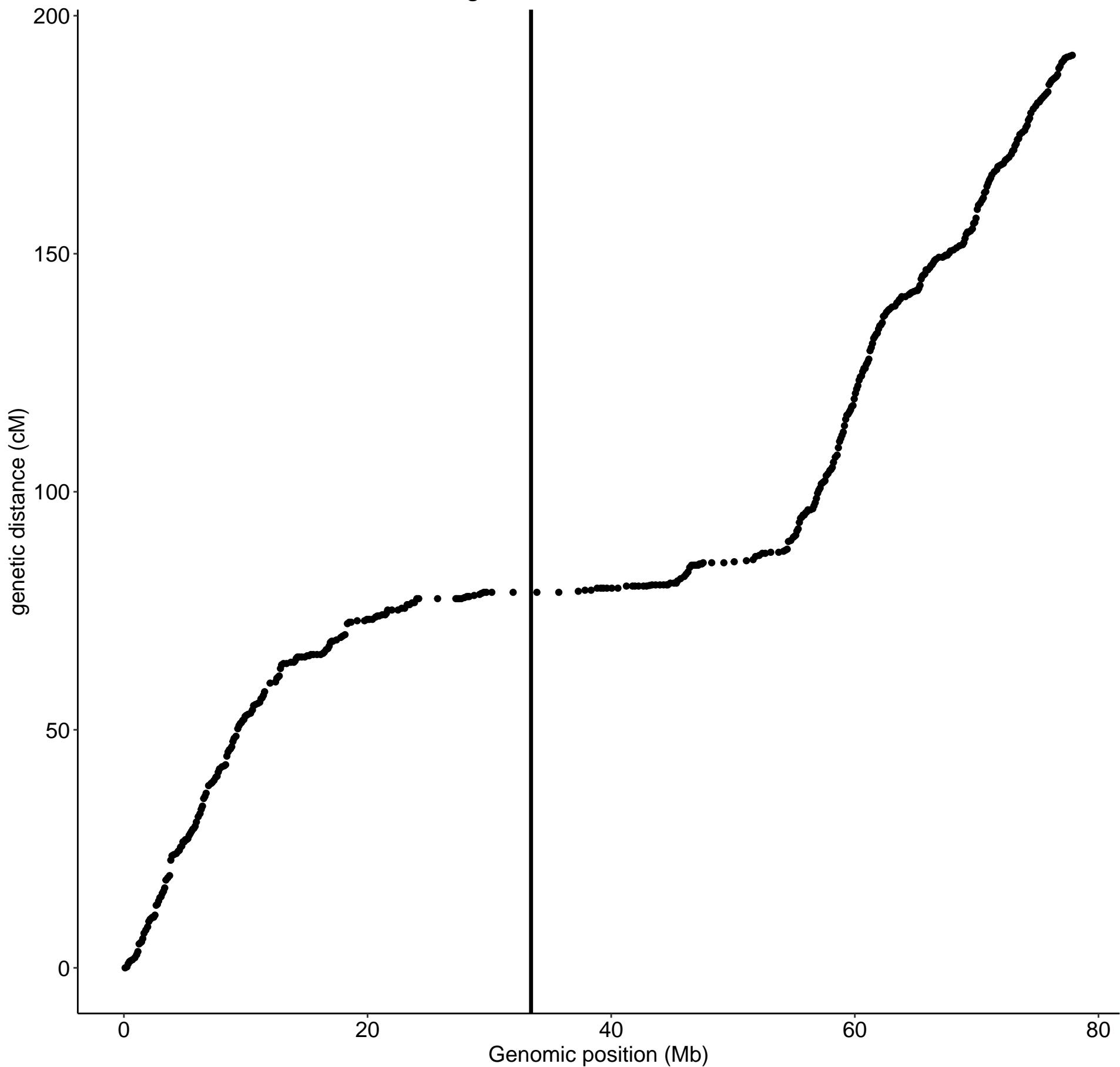
***Solanum tuberosum* chromosome 9**

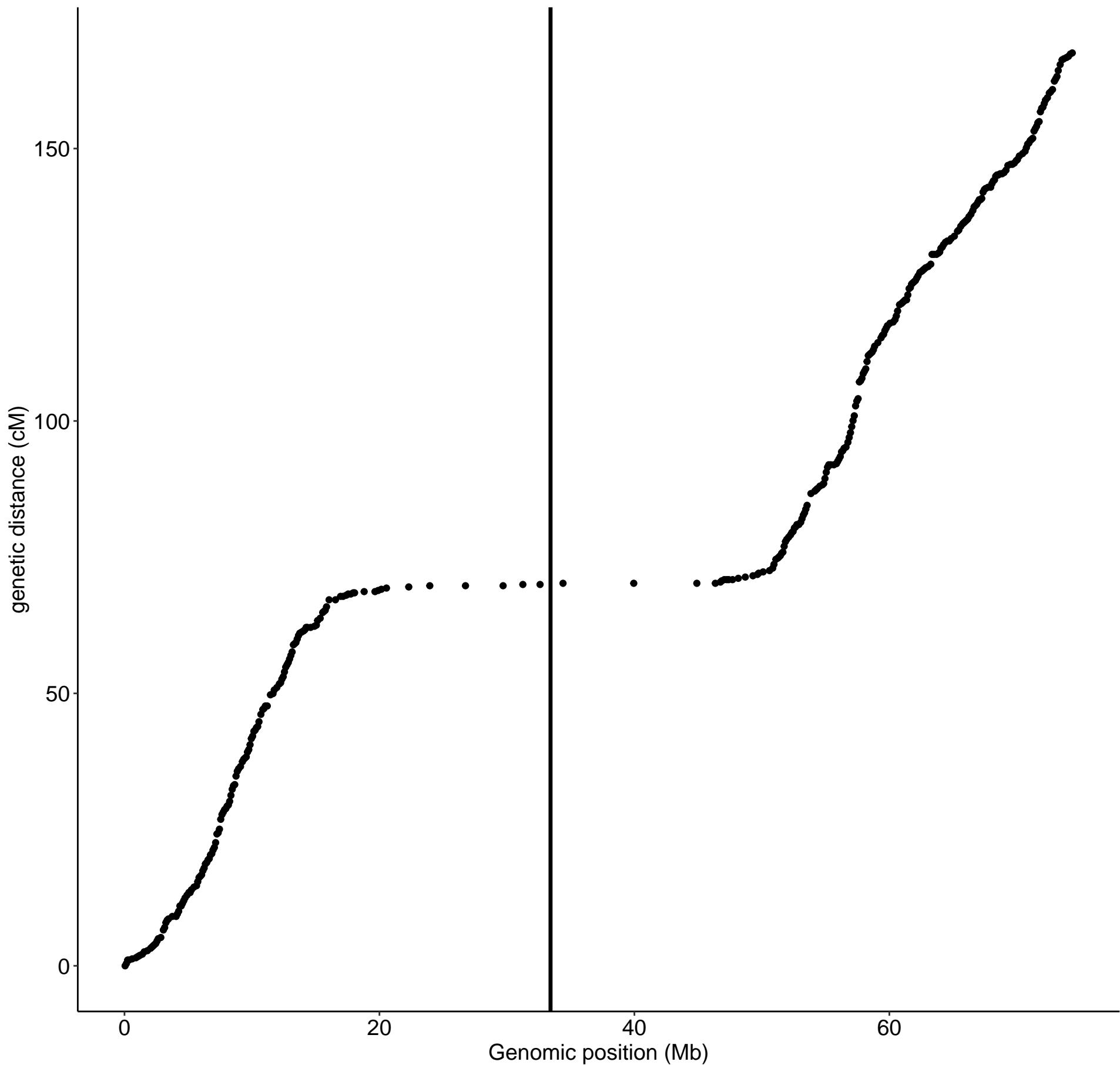
***Solanum tuberosum* chromosome 10**

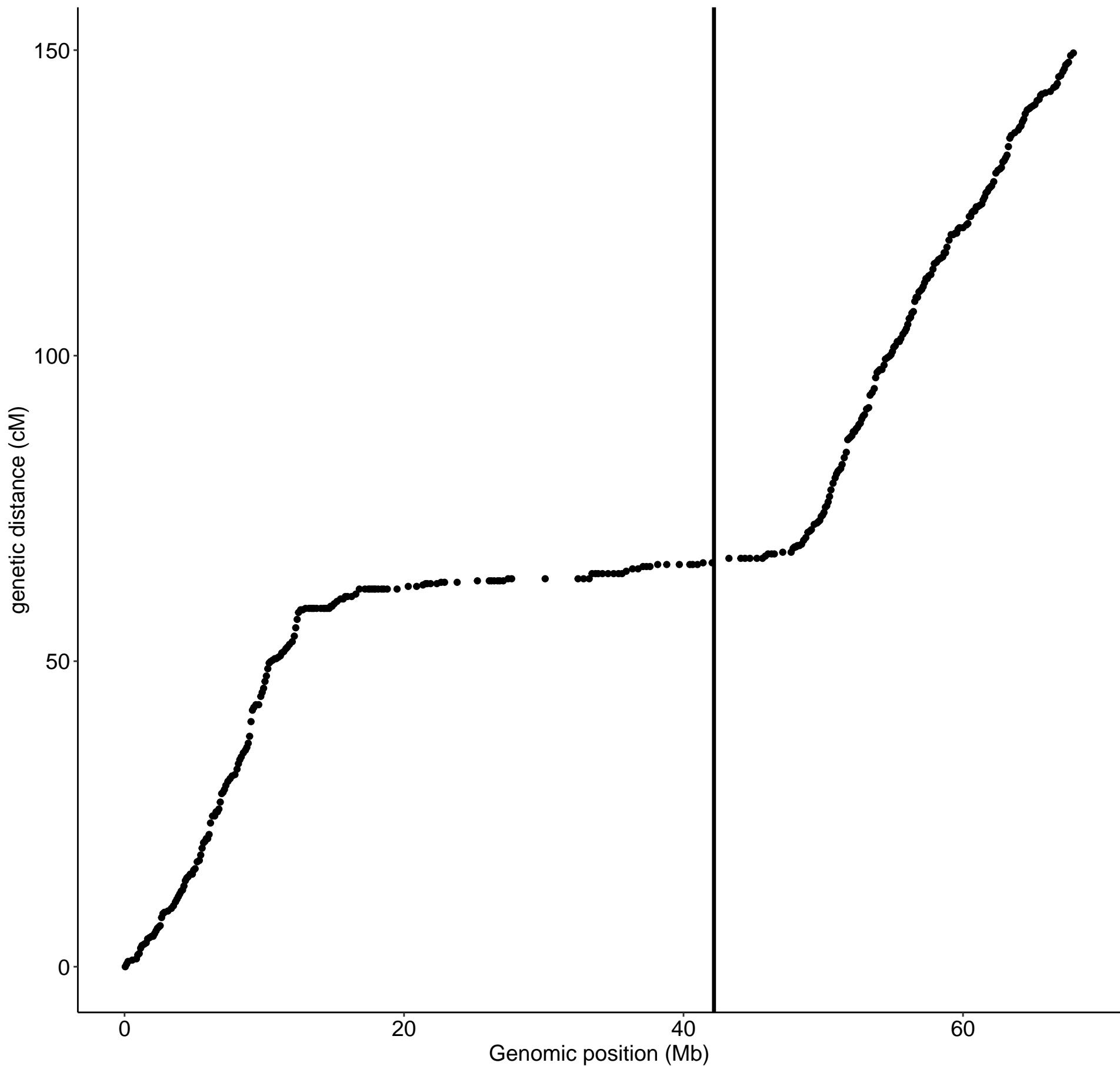
***Solanum tuberosum* chromosome 11**

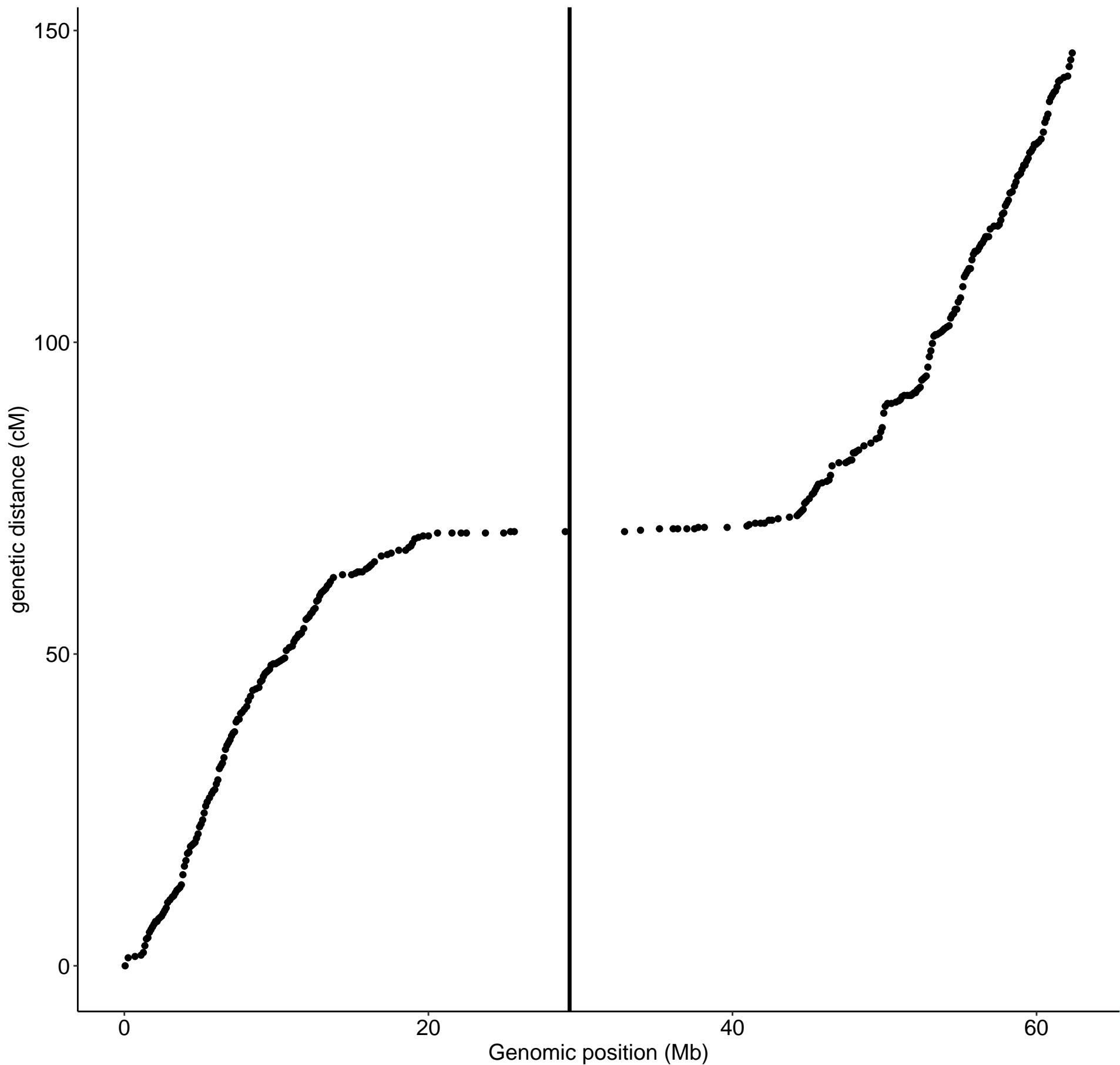
***Solanum tuberosum* chromosome 12**

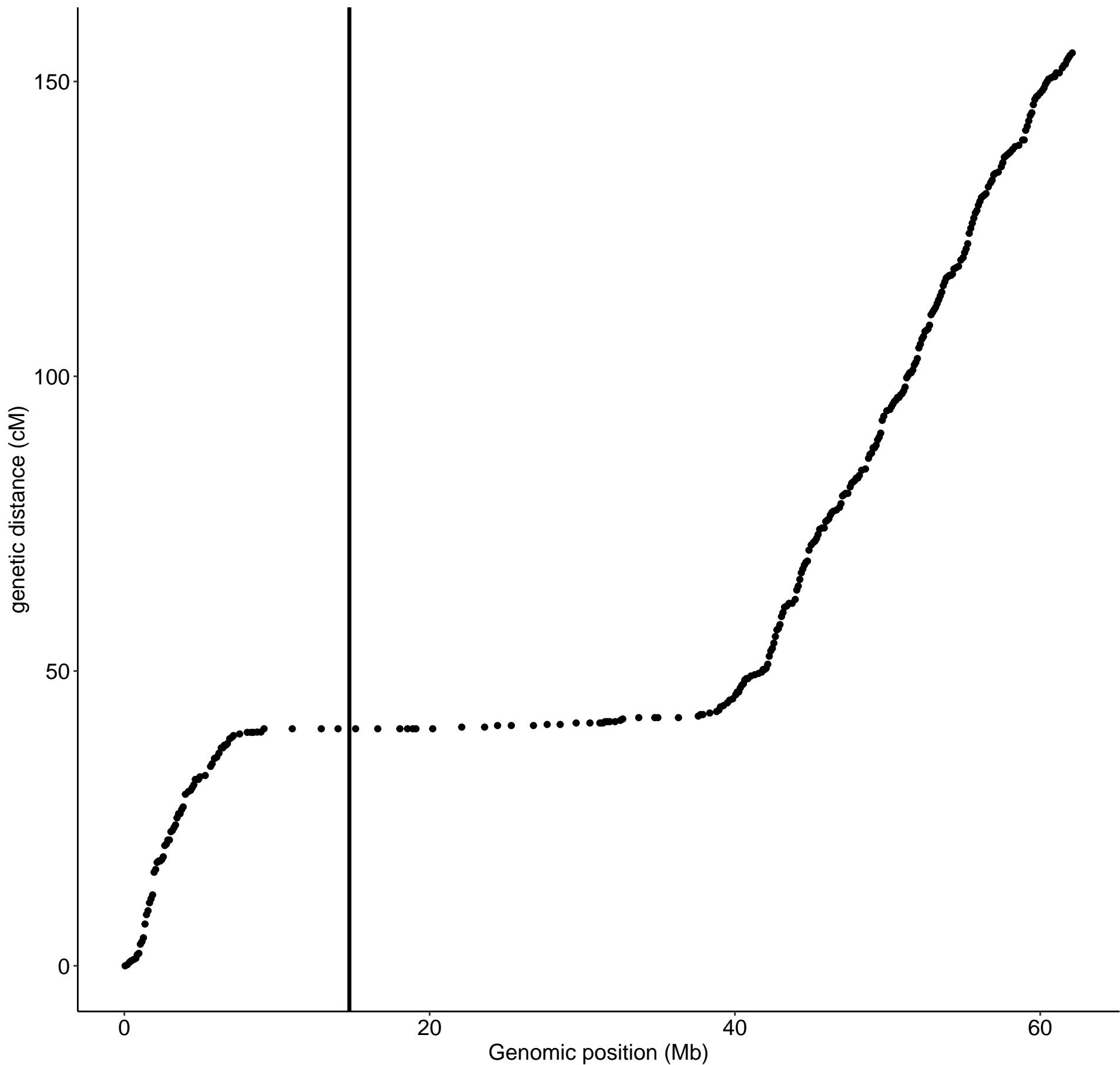
***Sorghum bicolor chromosome 1***

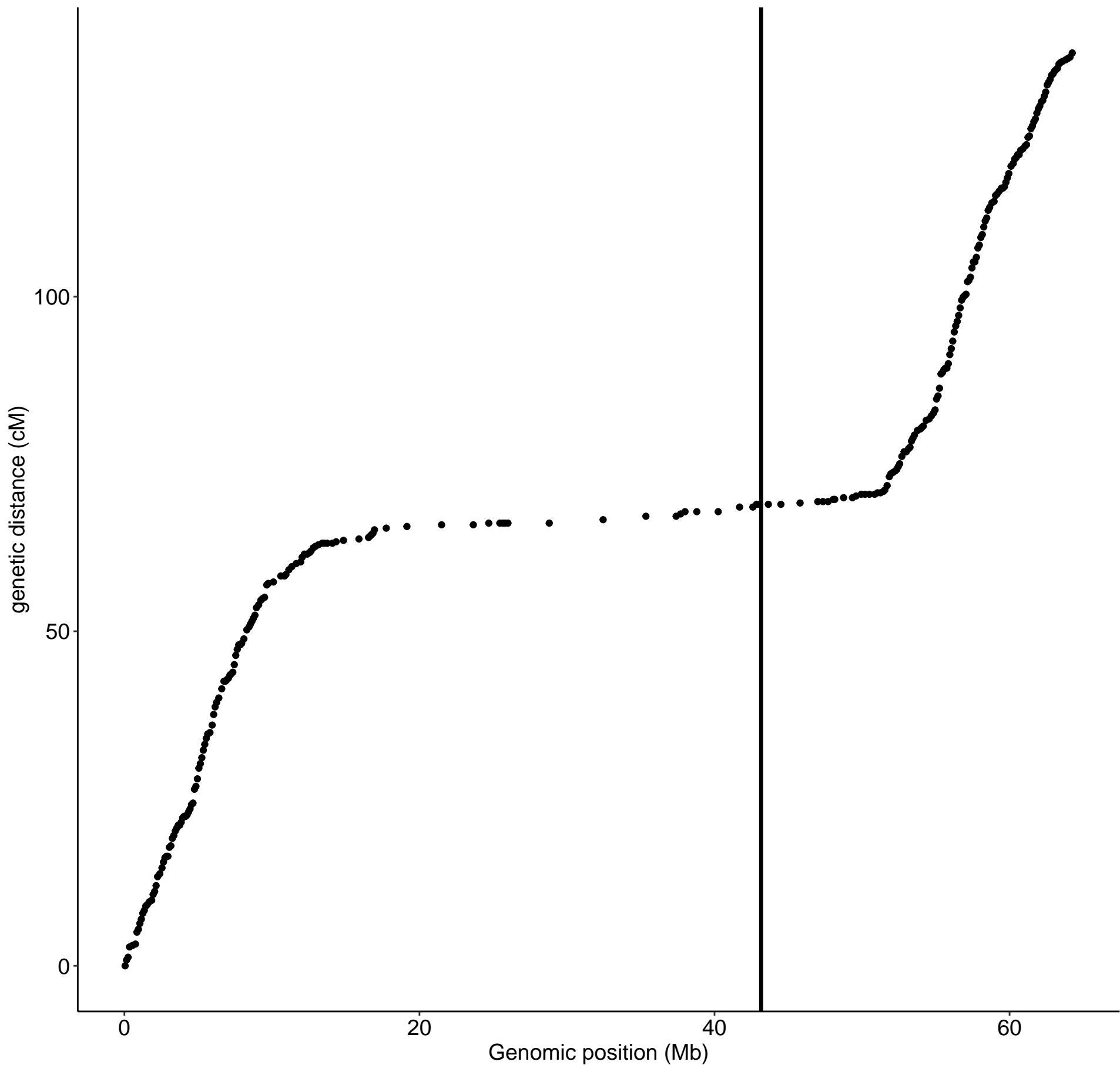
**Sorghum bicolor chromosome 2**

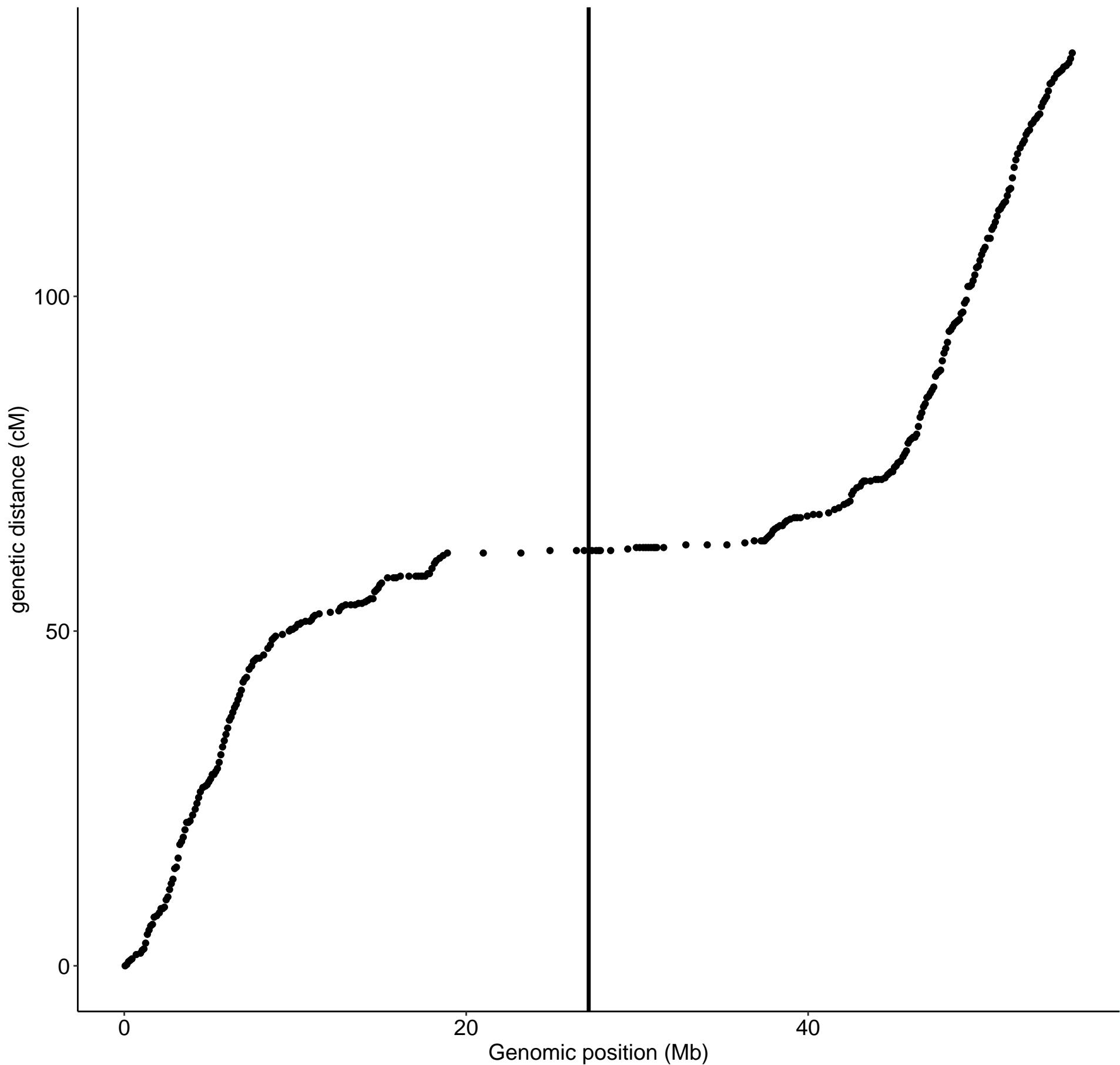
***Sorghum bicolor chromosome 3***

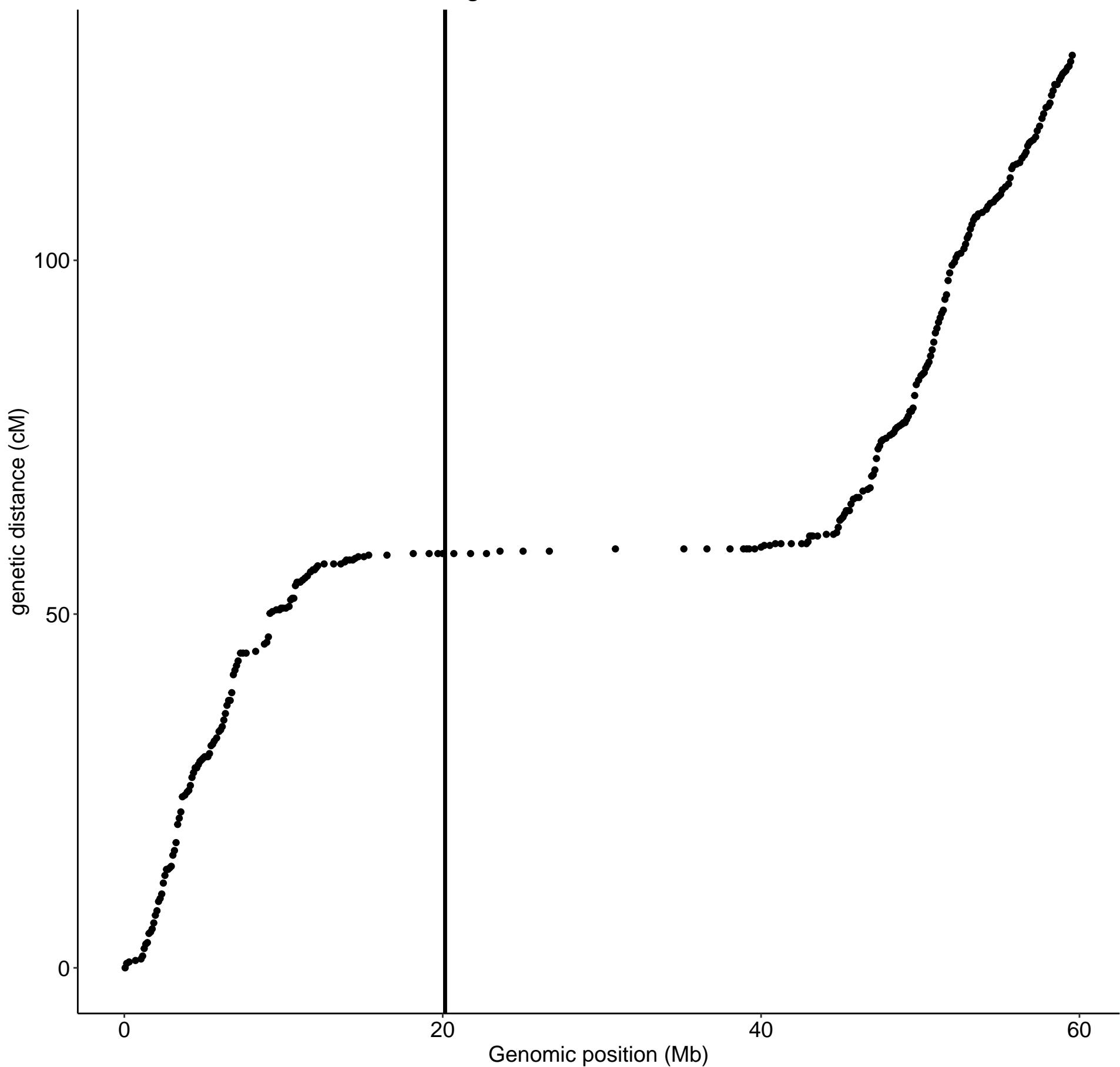
***Sorghum bicolor chromosome 4***

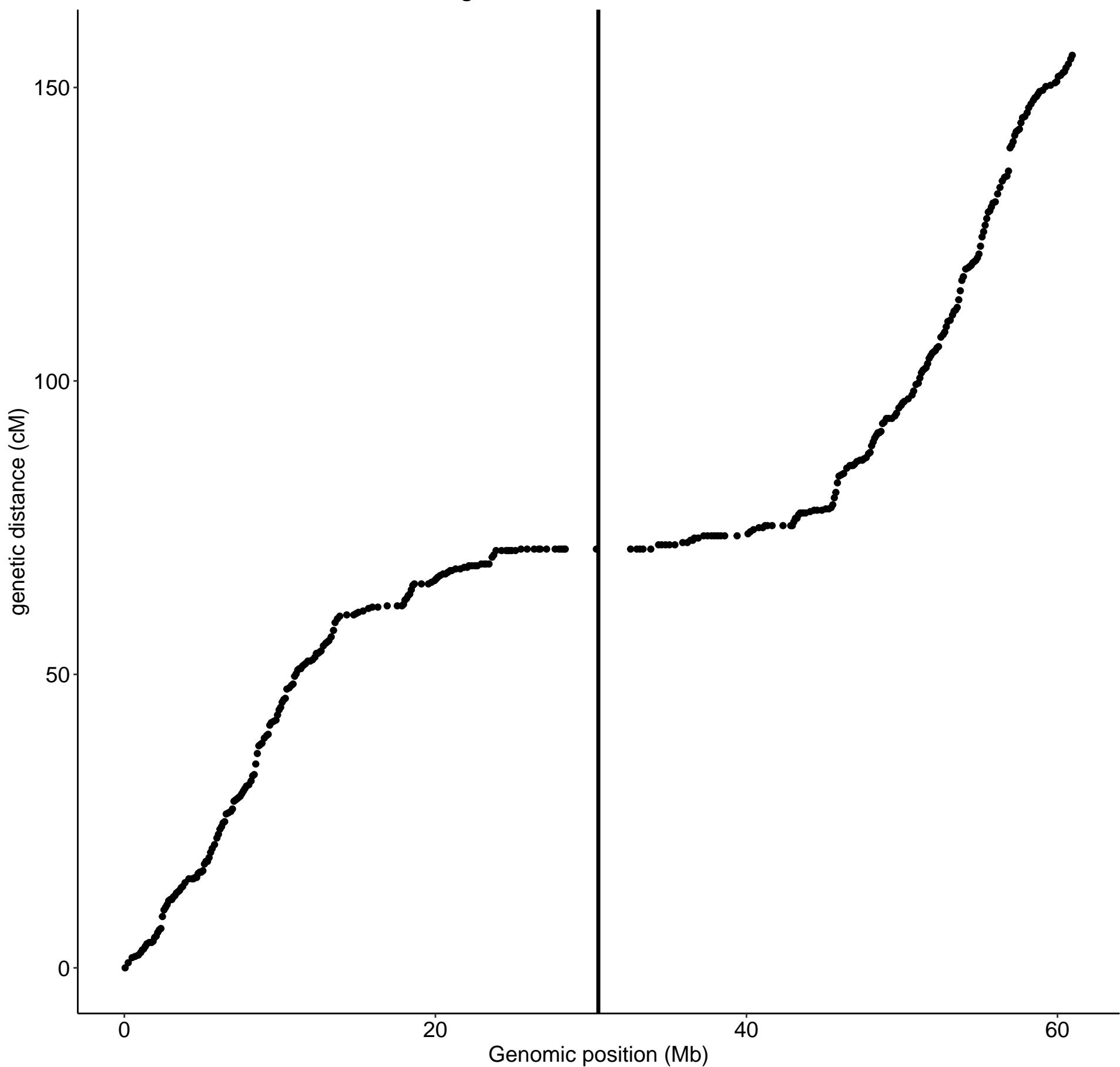
**Sorghum bicolor chromosome 5**

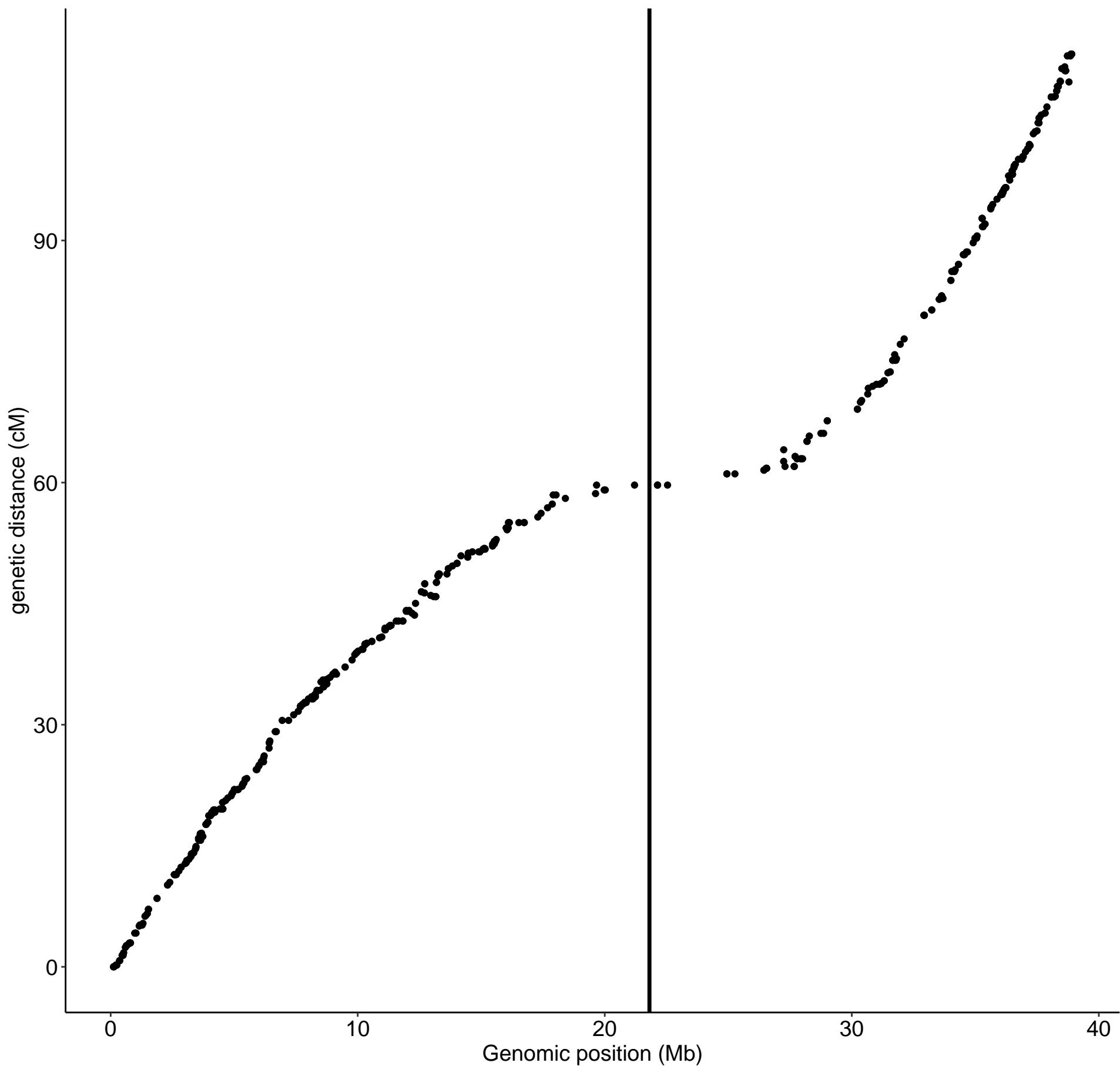
*Sorghum bicolor chromosome 6*

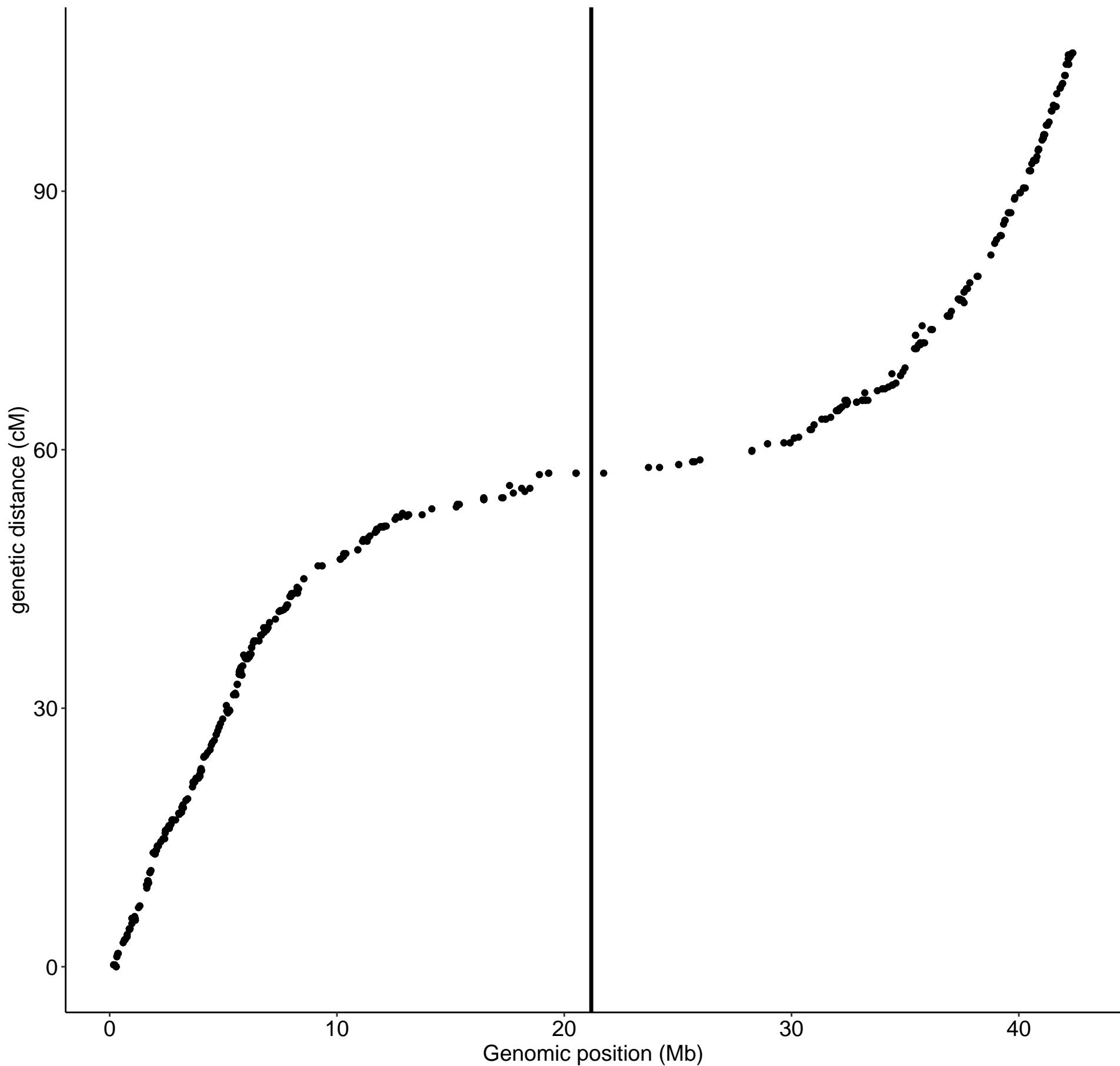
*Sorghum bicolor chromosome 7*

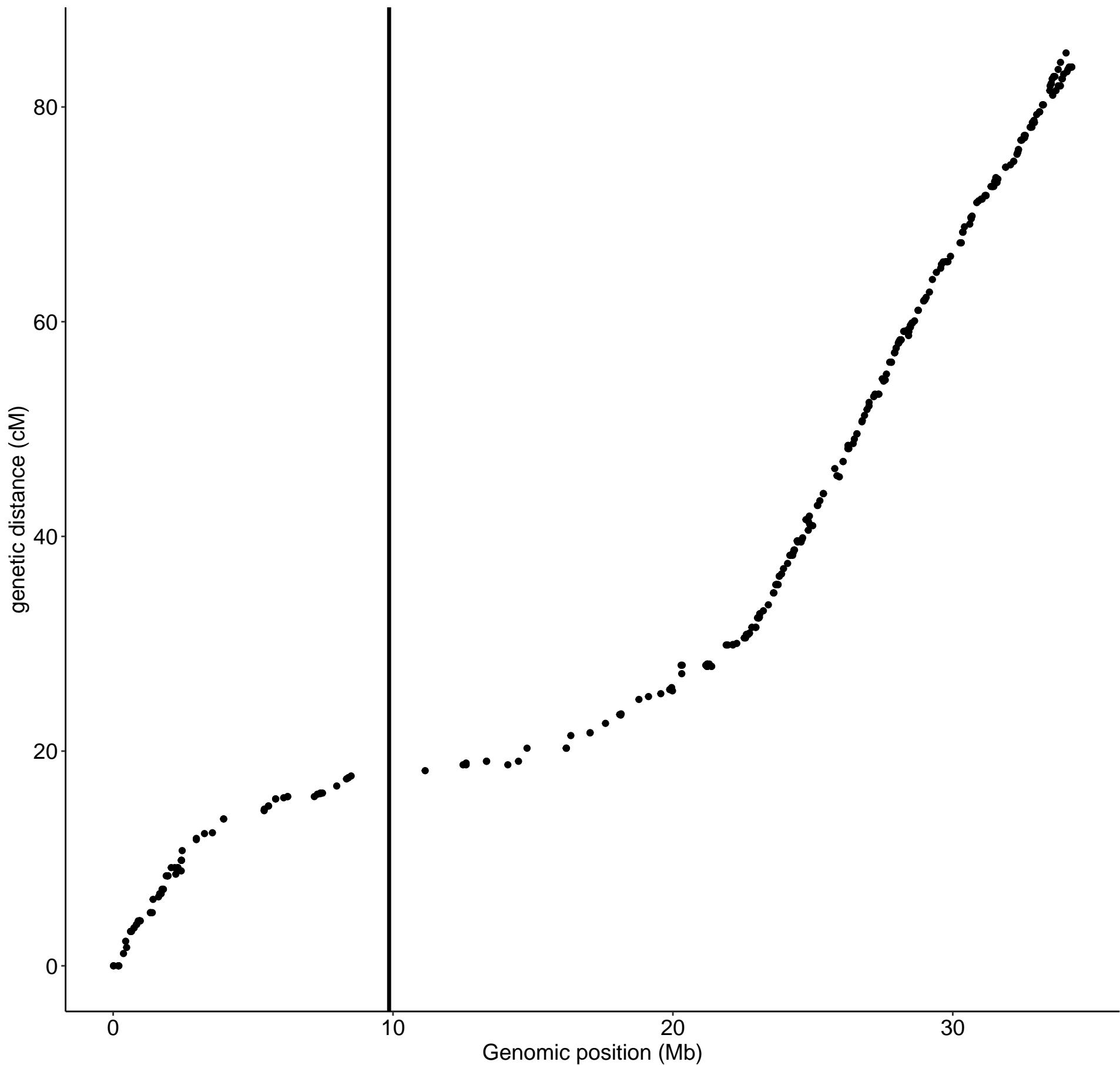
**Sorghum bicolor chromosome 8**

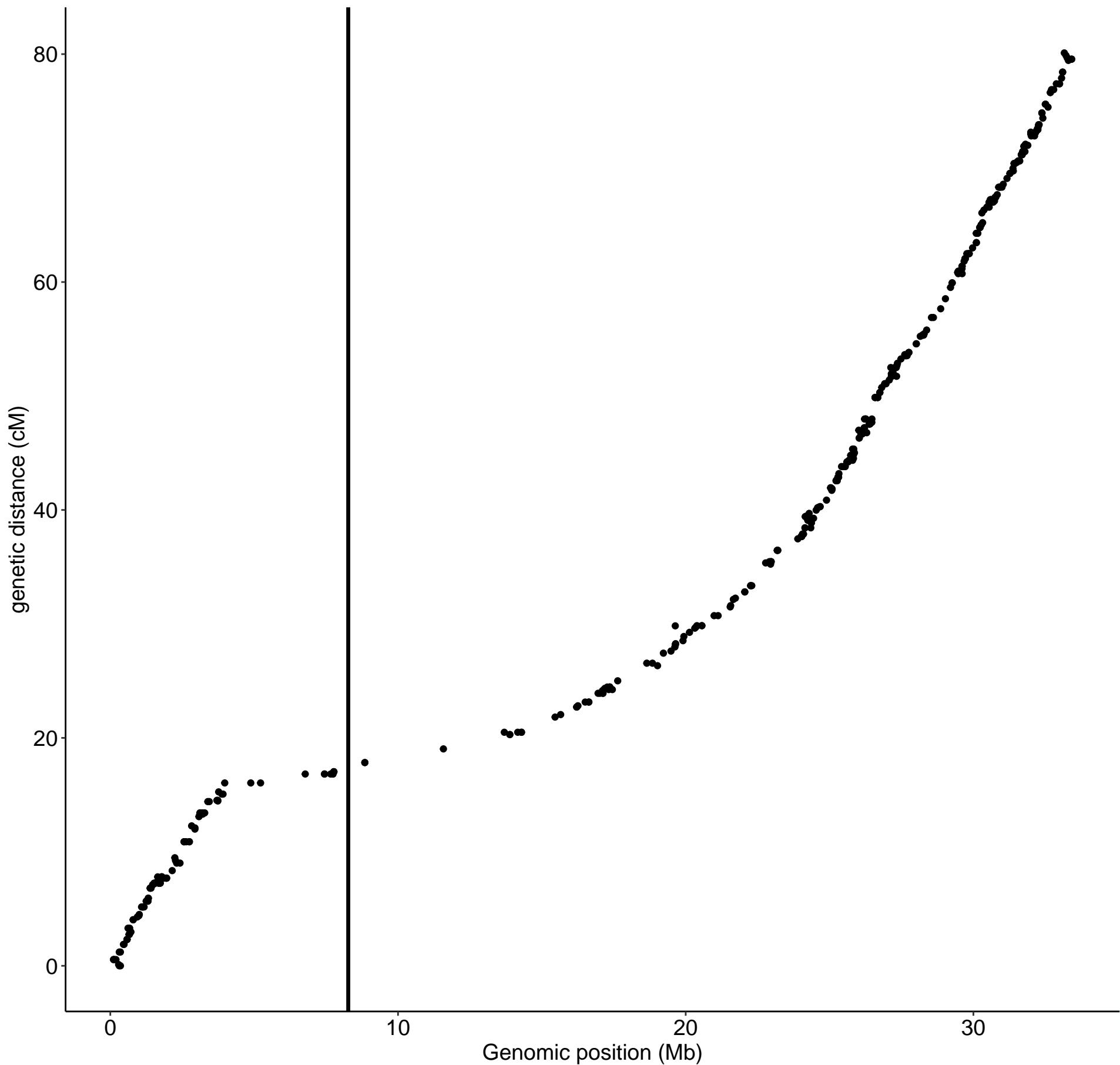
**Sorghum bicolor chromosome 9**

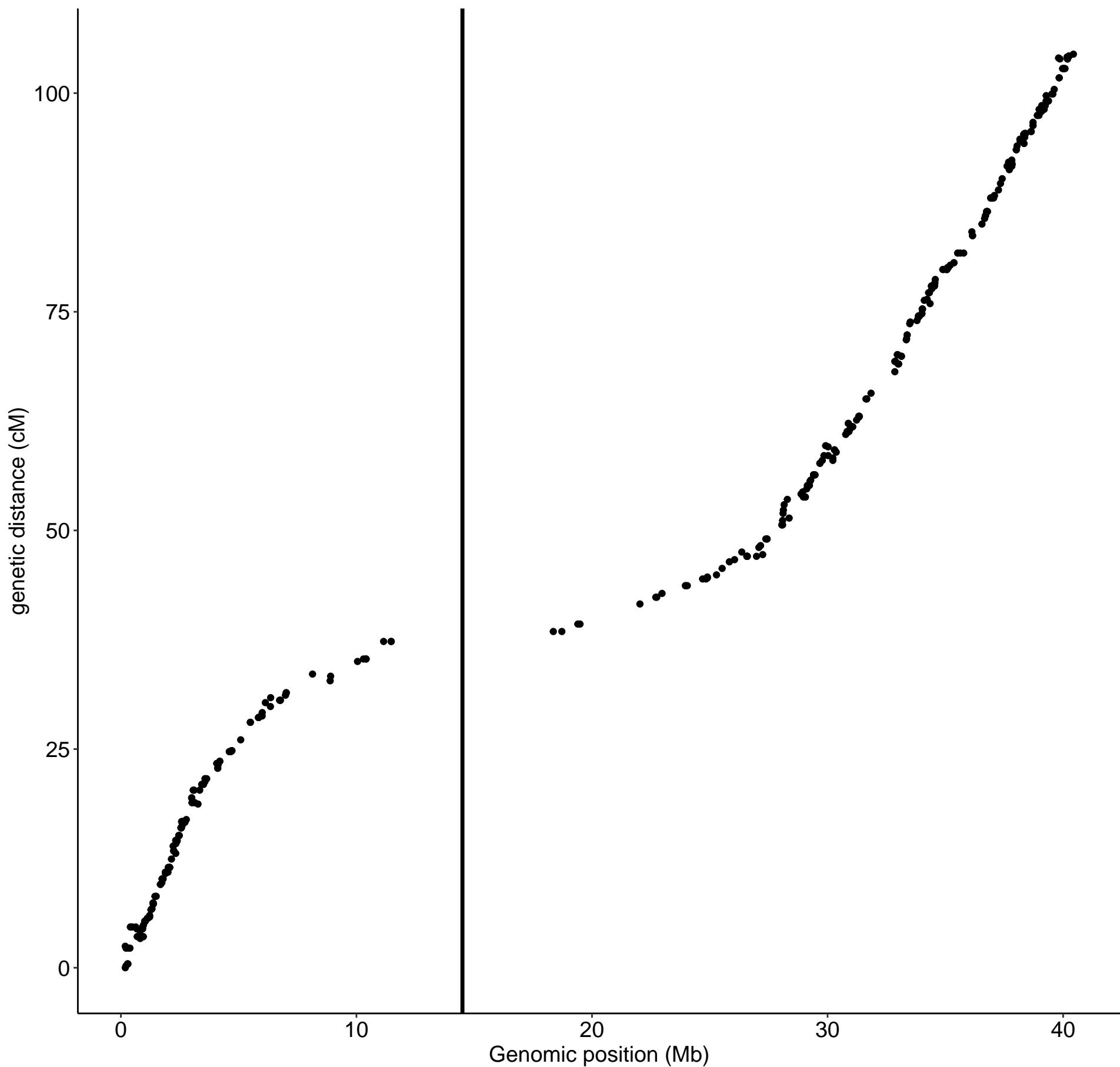
***Sorghum bicolor chromosome 10***

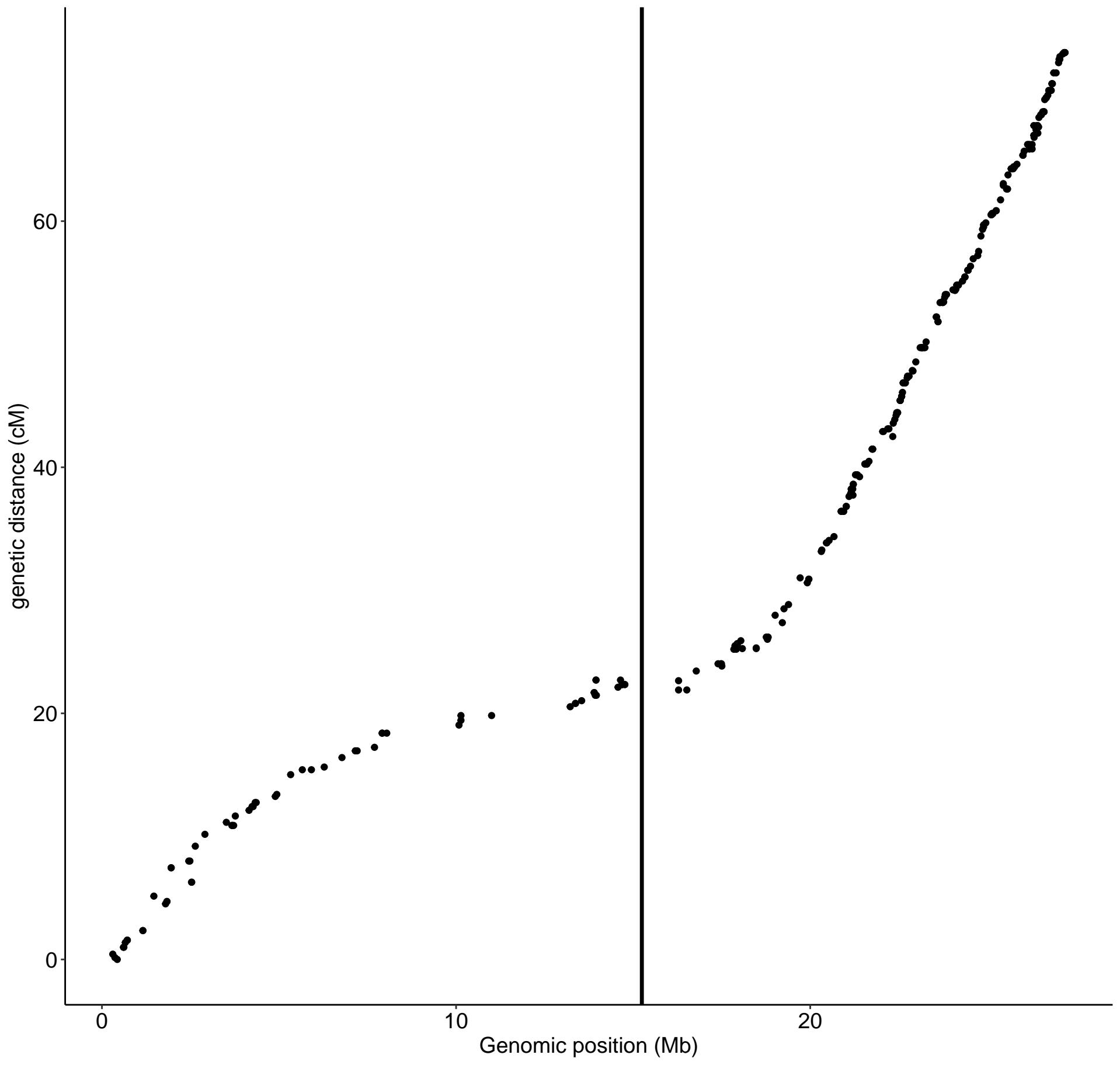
*Theobroma cacao* chromosome 1

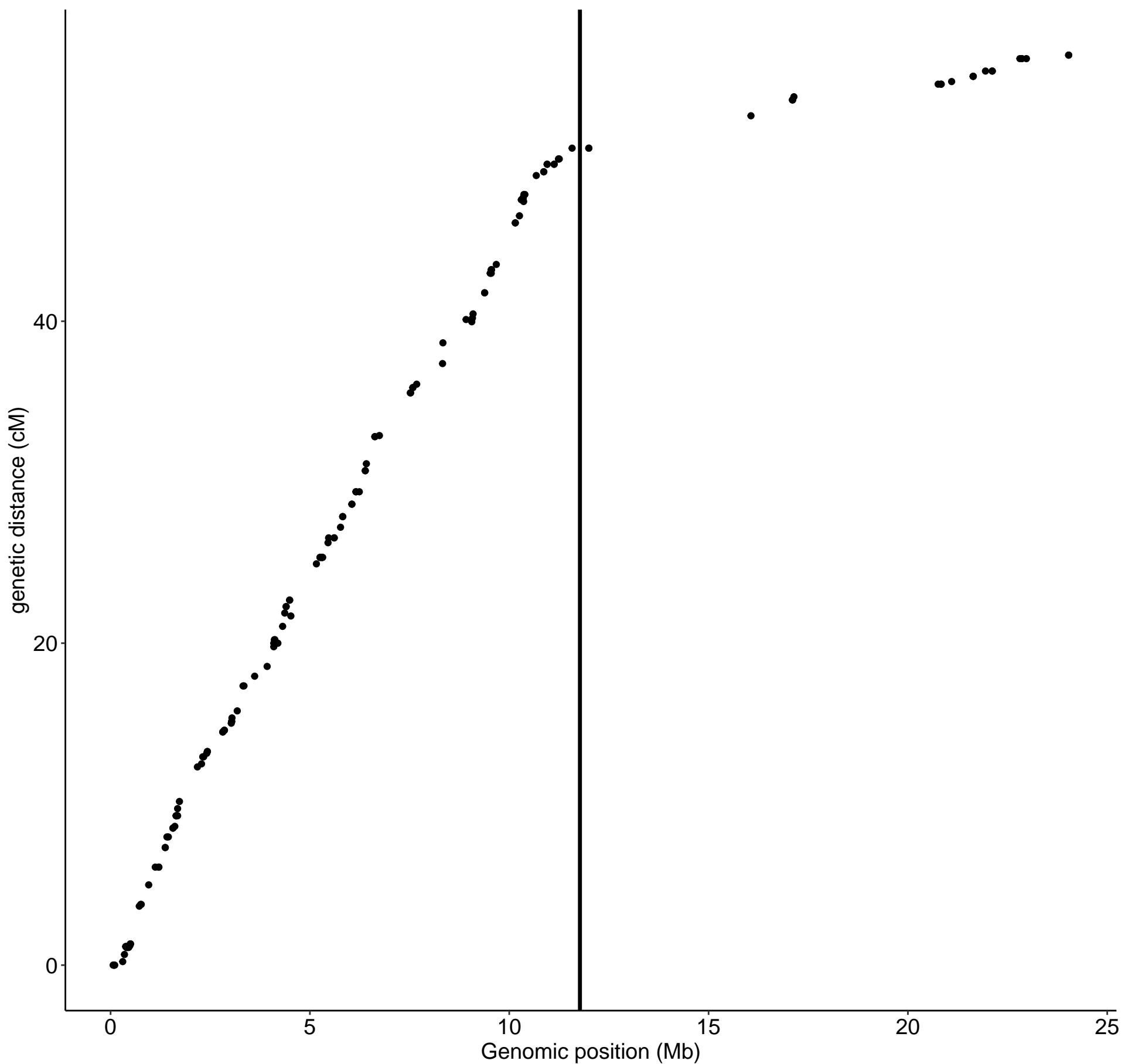
*Theobroma cacao* chromosome 2

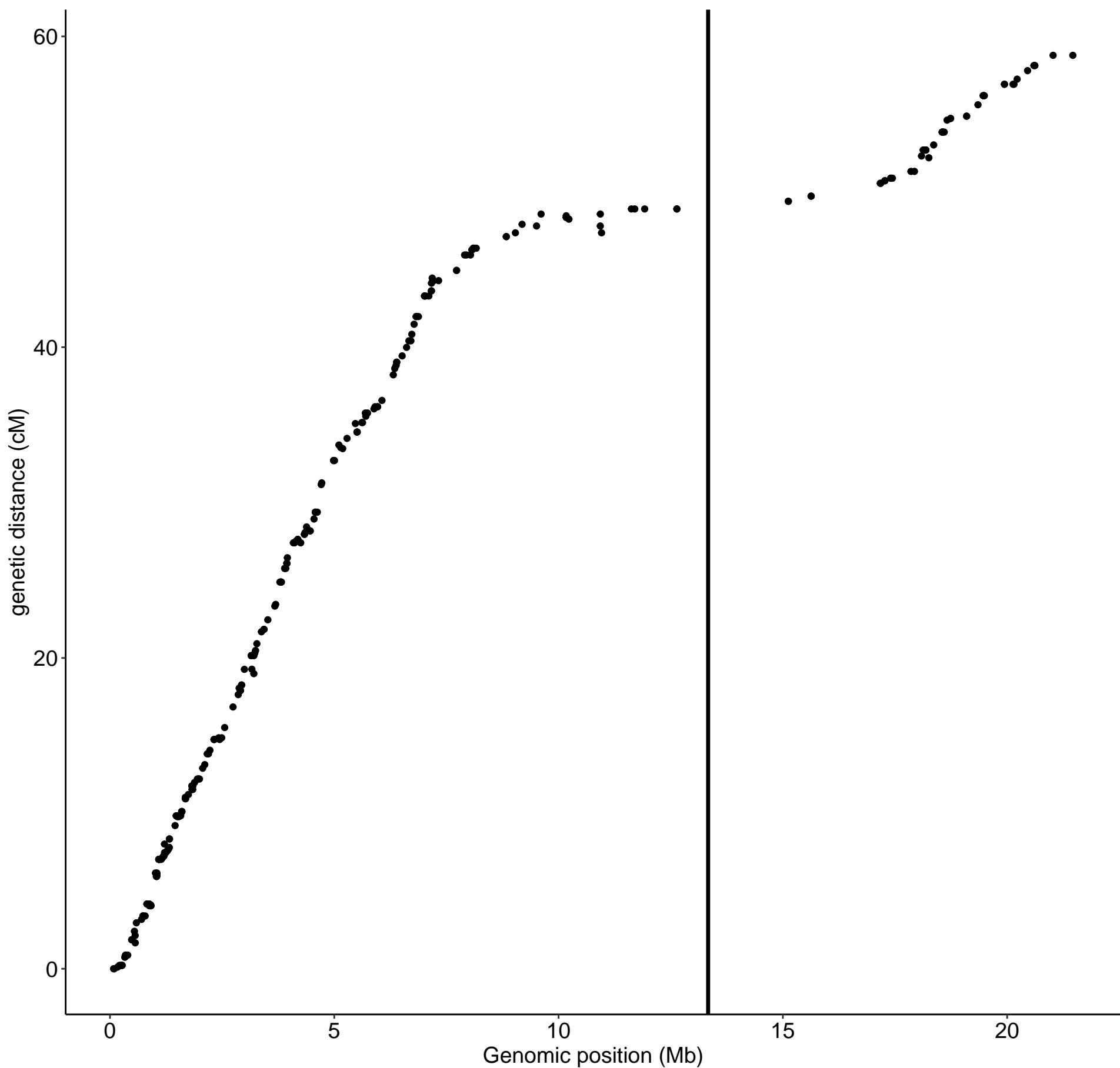
*Theobroma cacao chromosome 3*

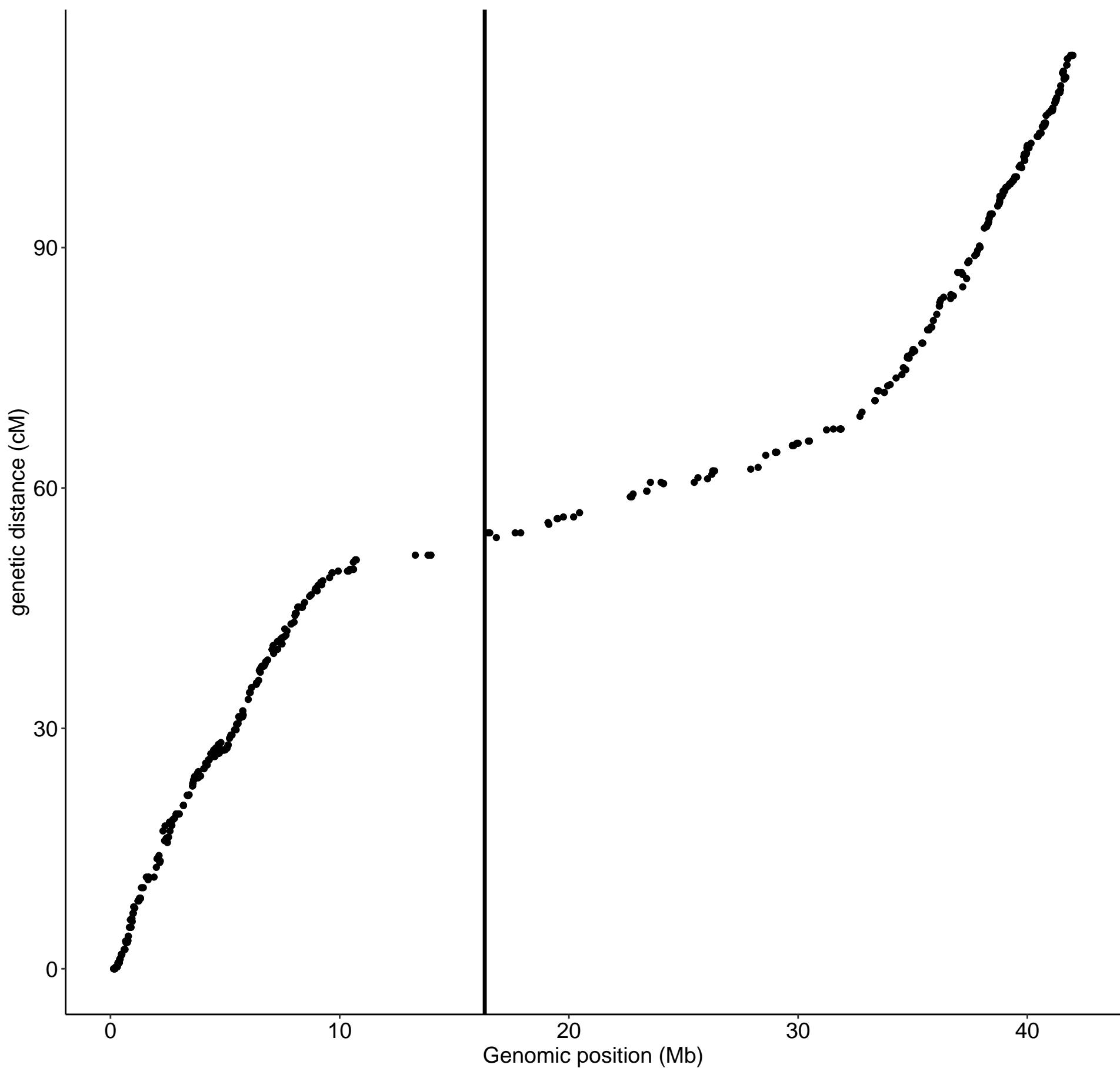
*Theobroma cacao chromosome 4*

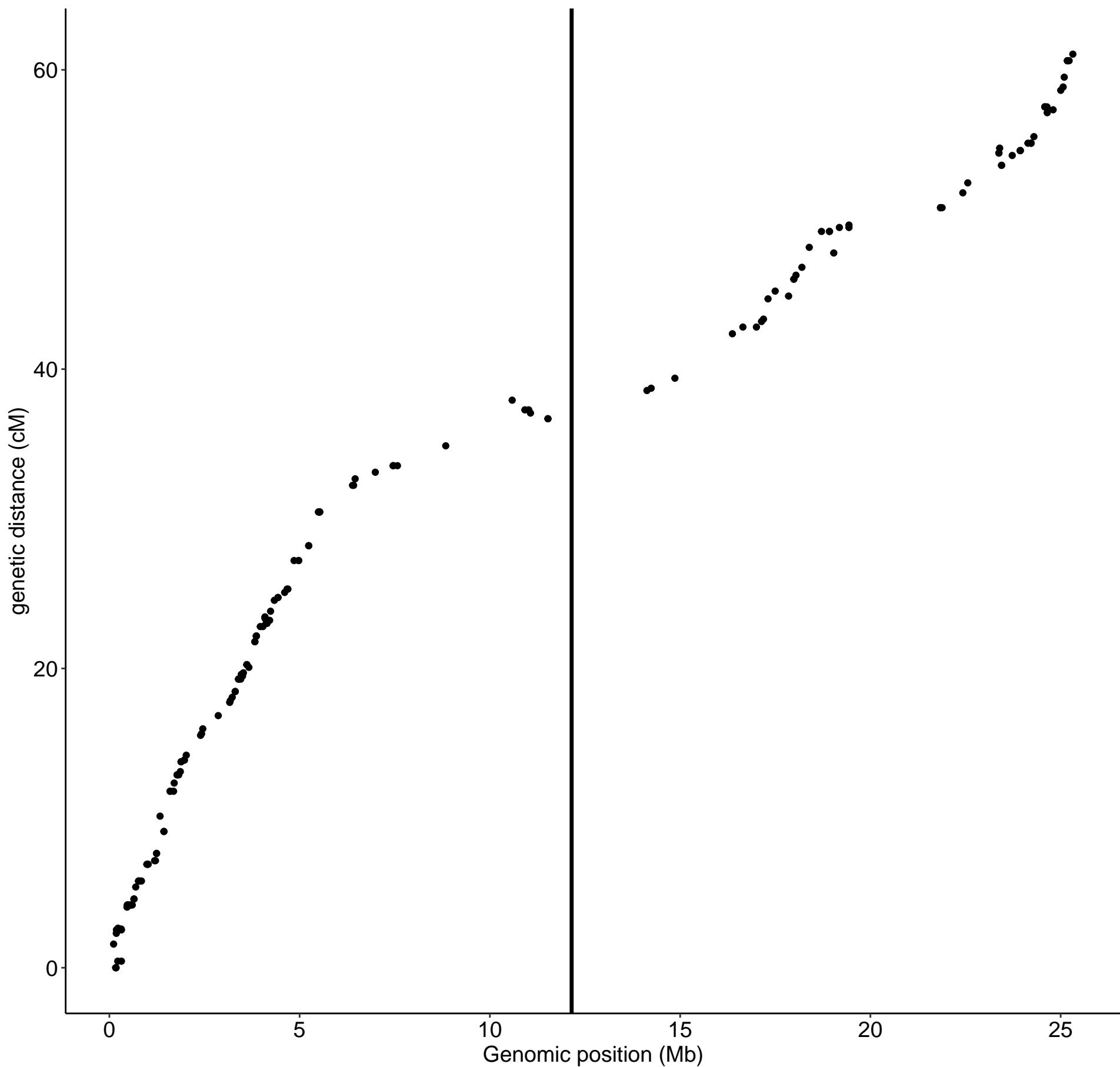
***Theobroma cacao chromosome 5***

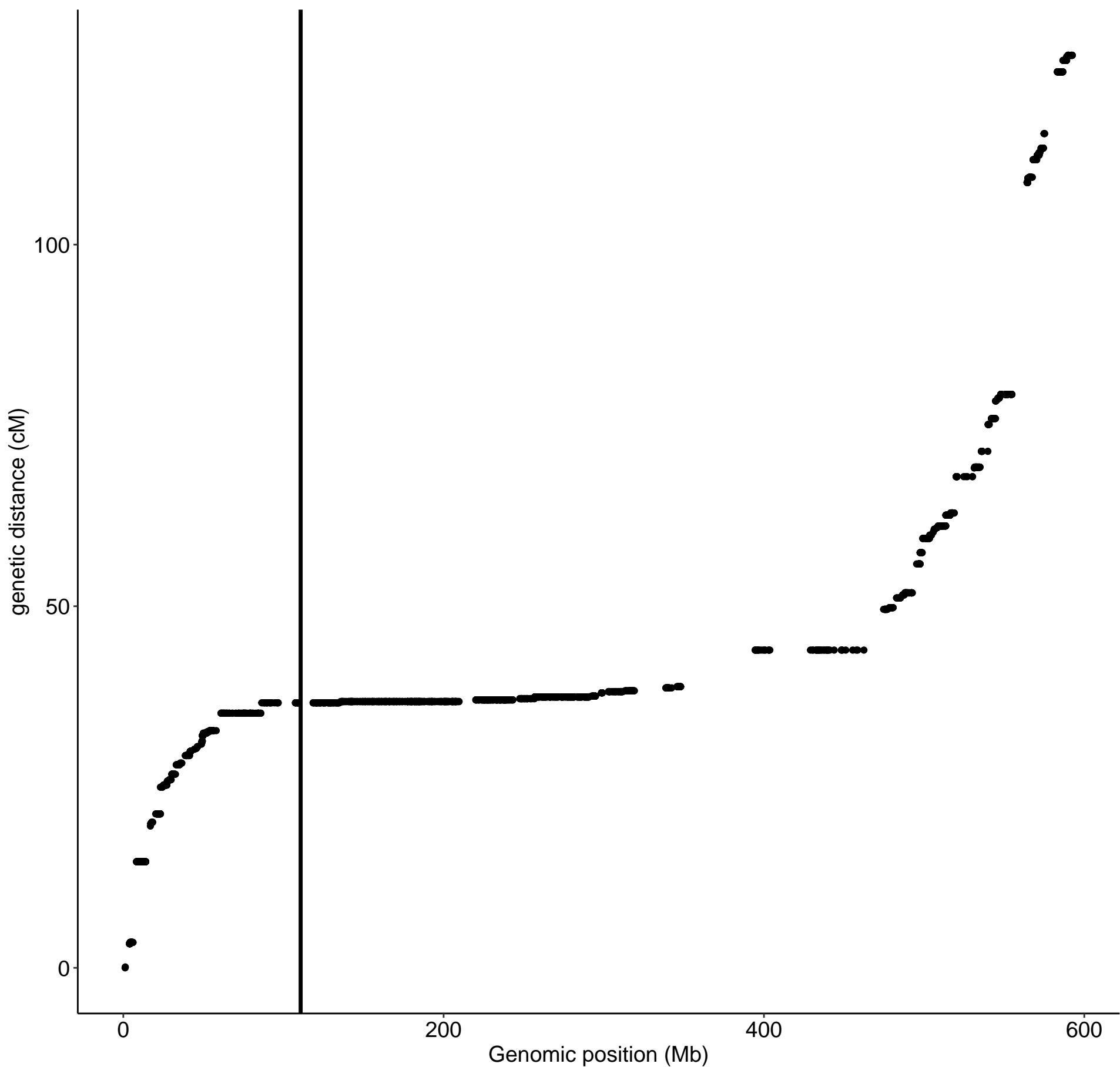
*Theobroma cacao chromosome 6*

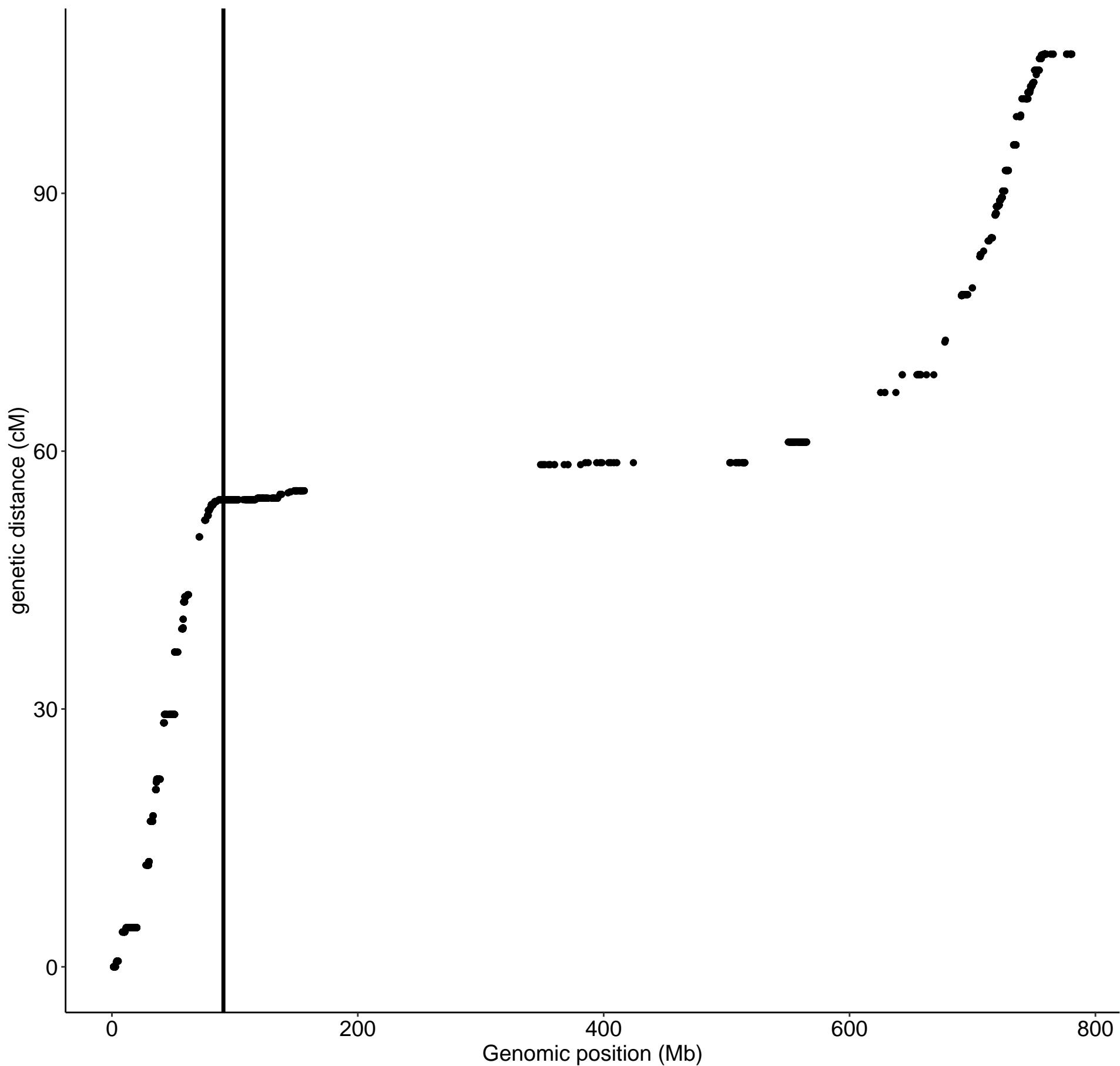
*Theobroma cacao* chromosome 7

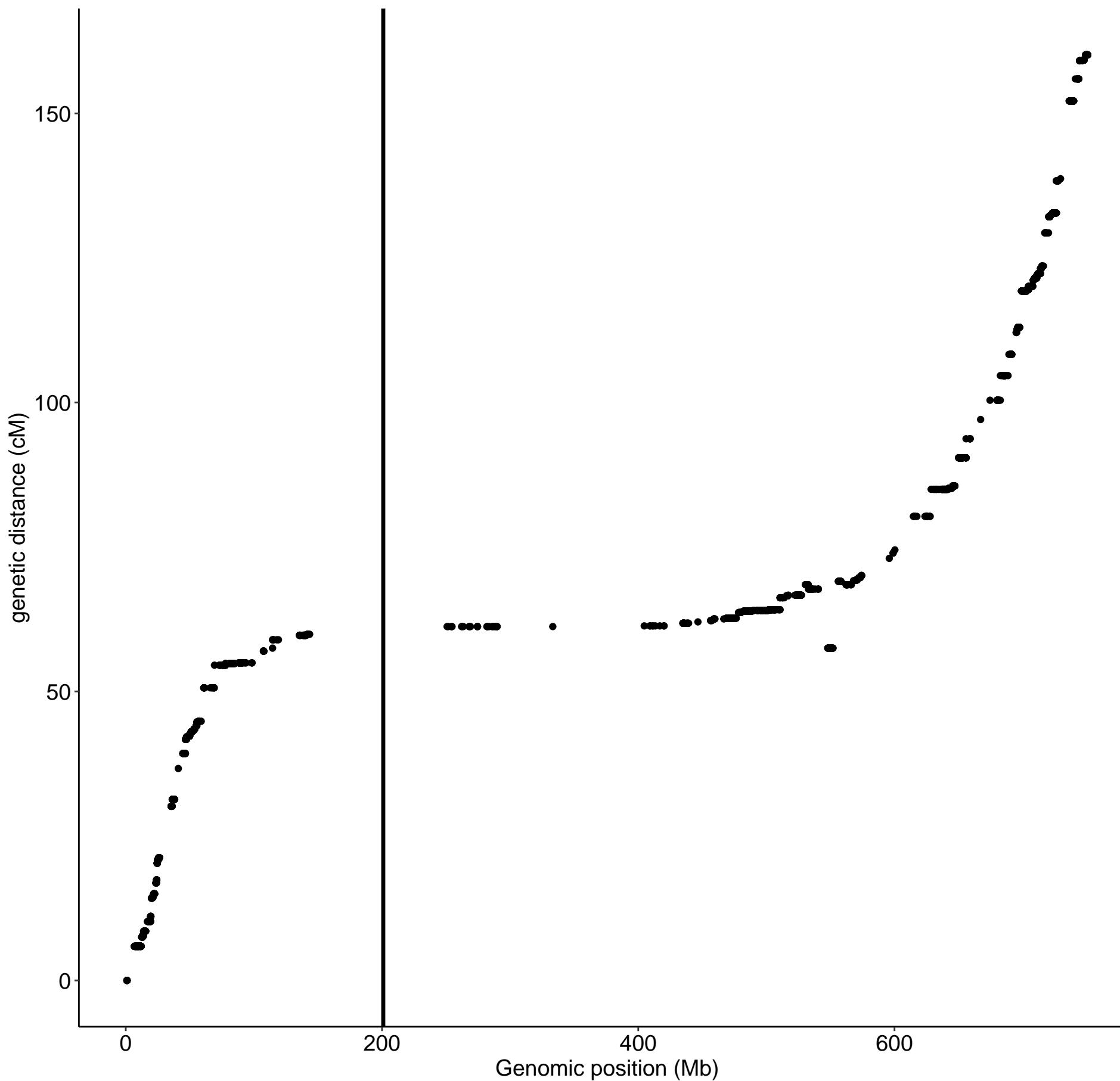
*Theobroma cacao chromosome 8*

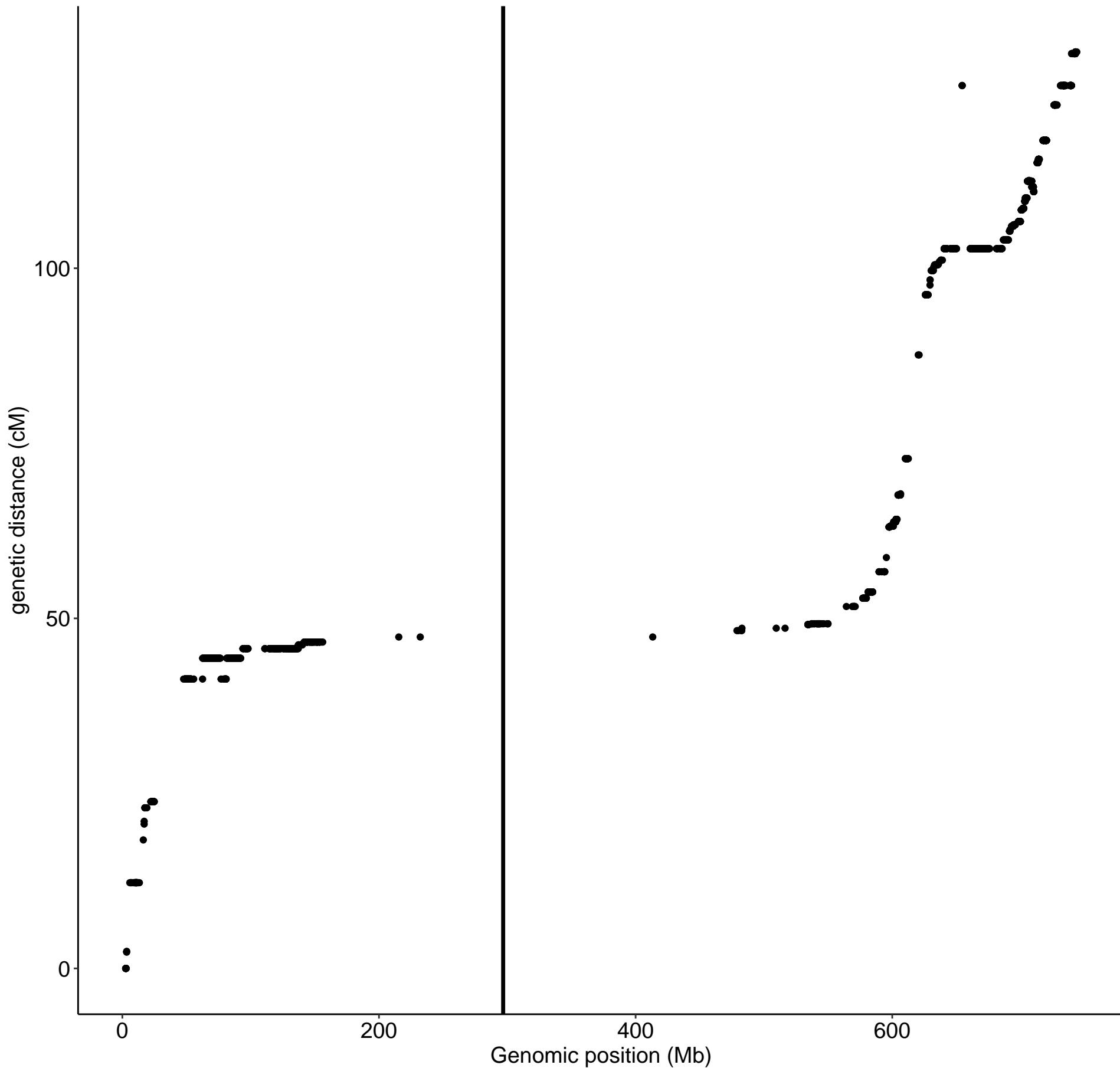
*Theobroma cacao chromosome 9*

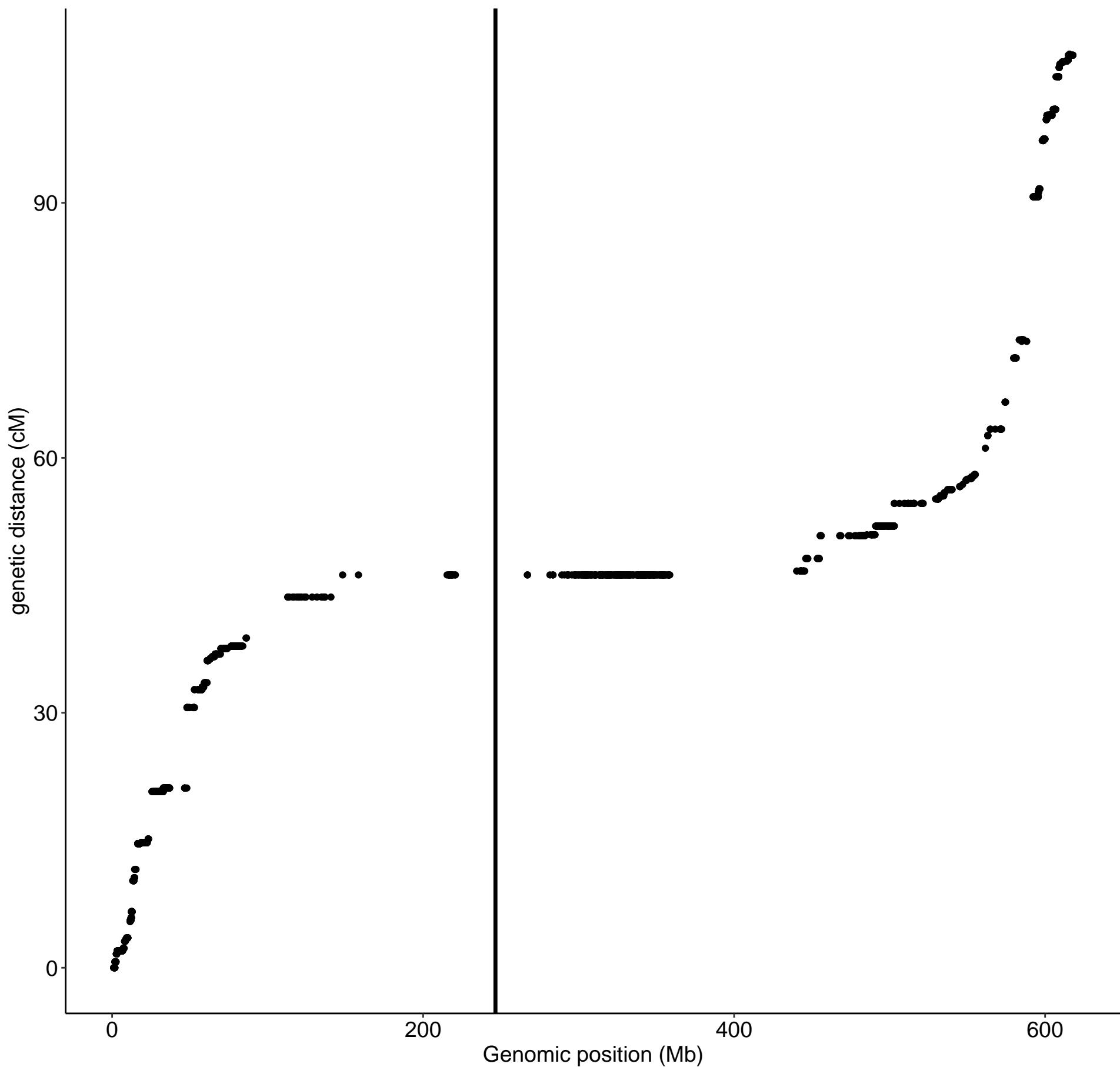
*Theobroma cacao* chromosome 10

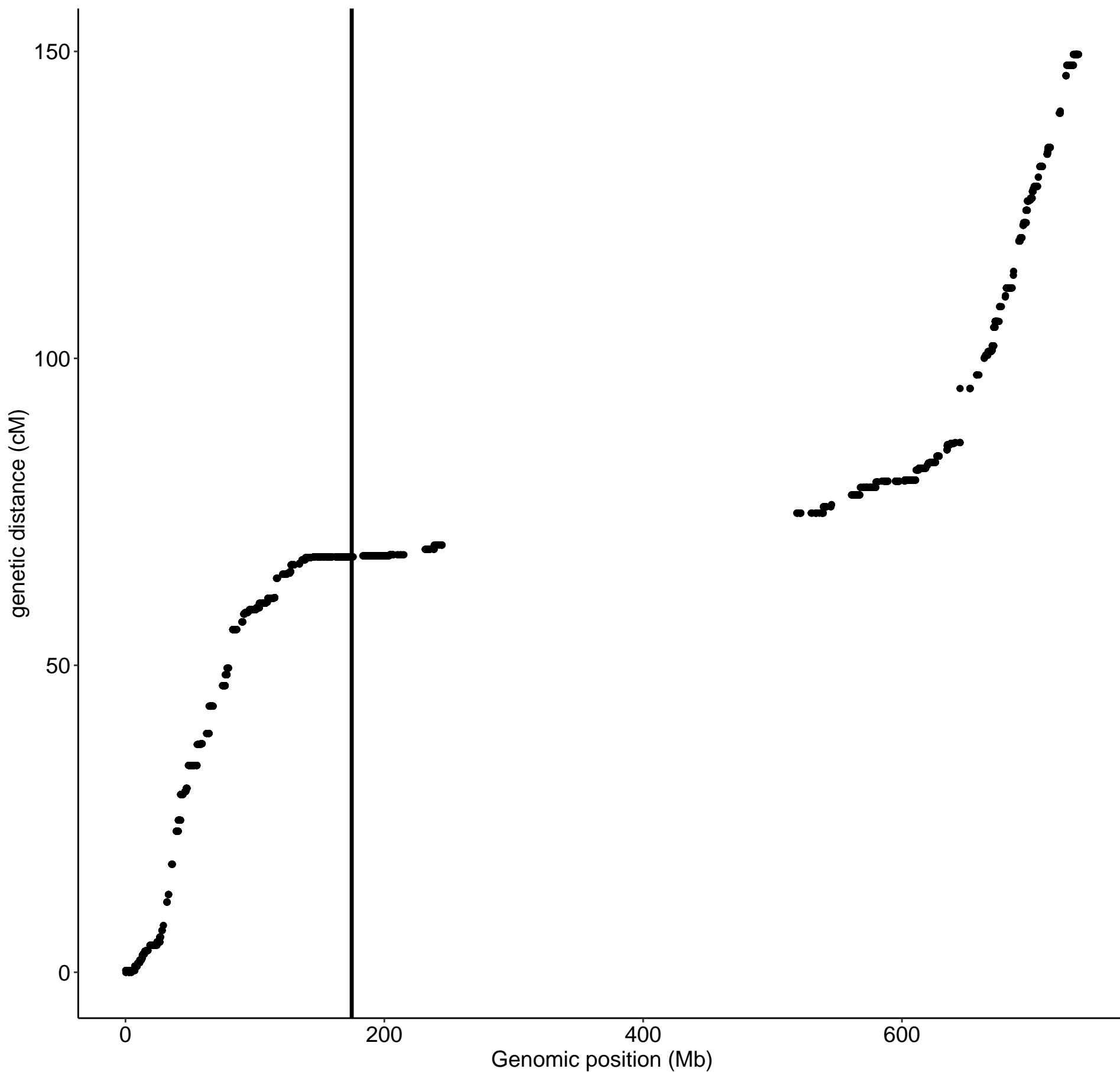
*Triticum aestivum chromosome 1A*

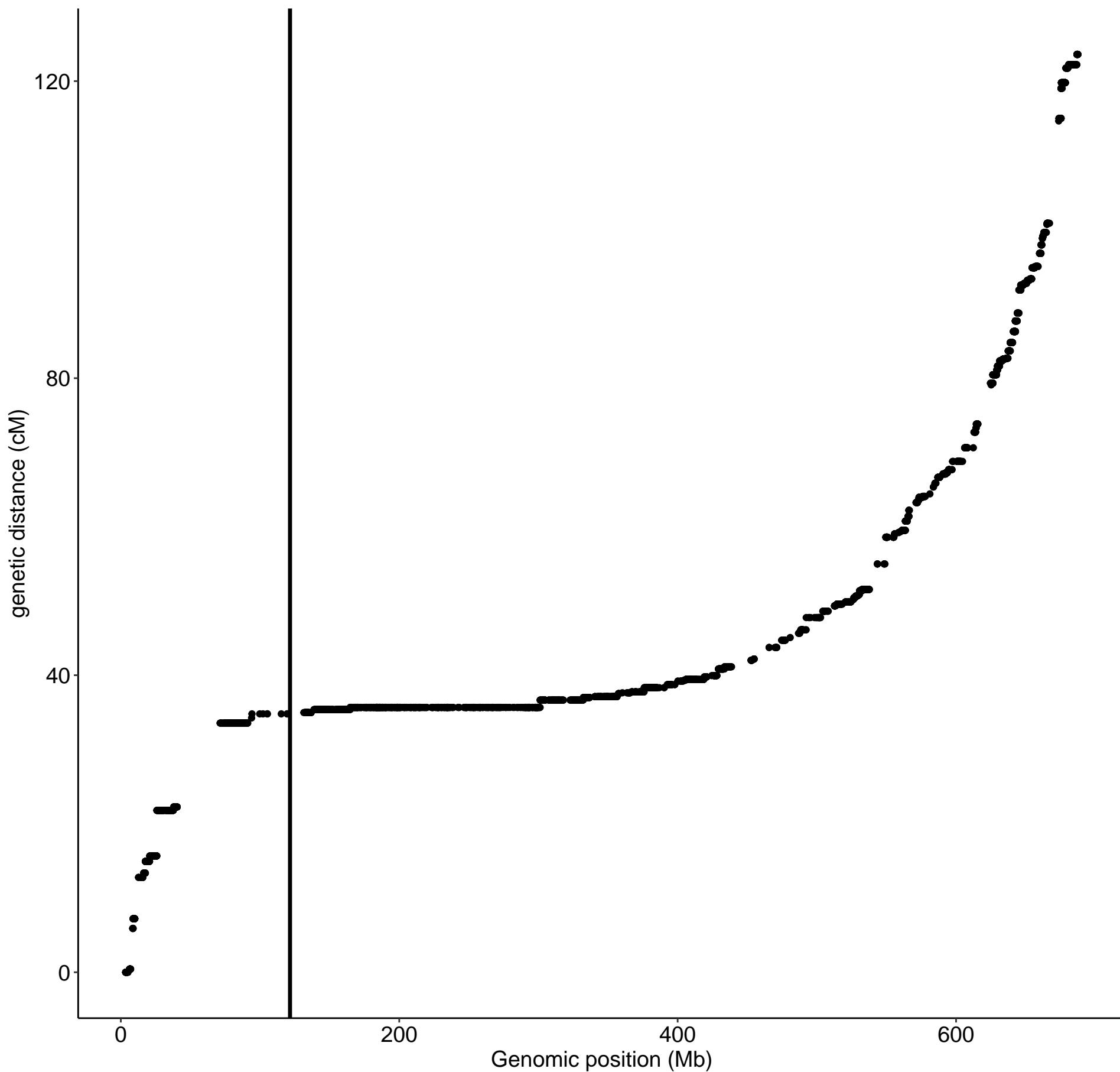
*Triticum aestivum* chromosome 2A

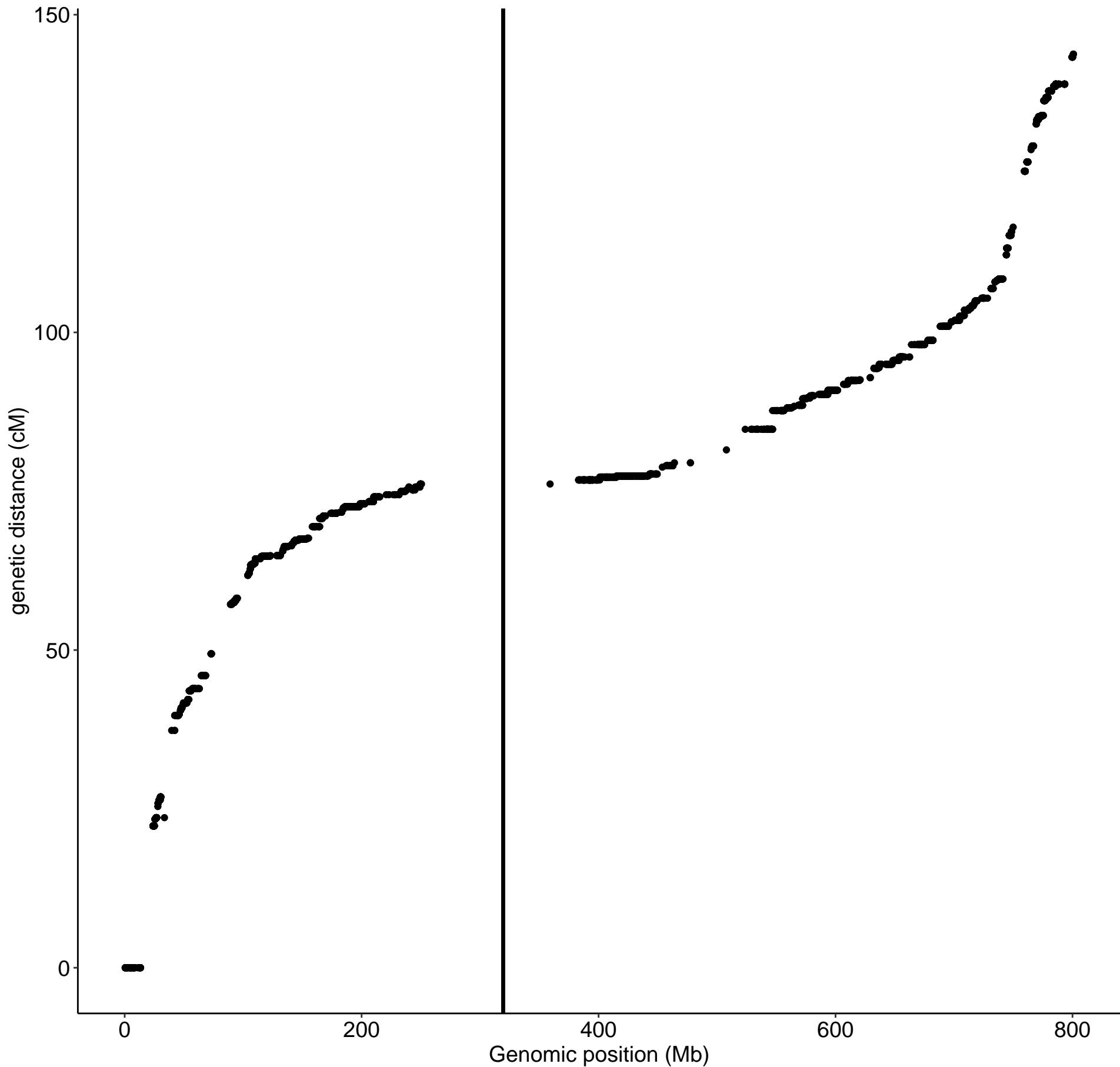
*Triticum aestivum* chromosome 3A

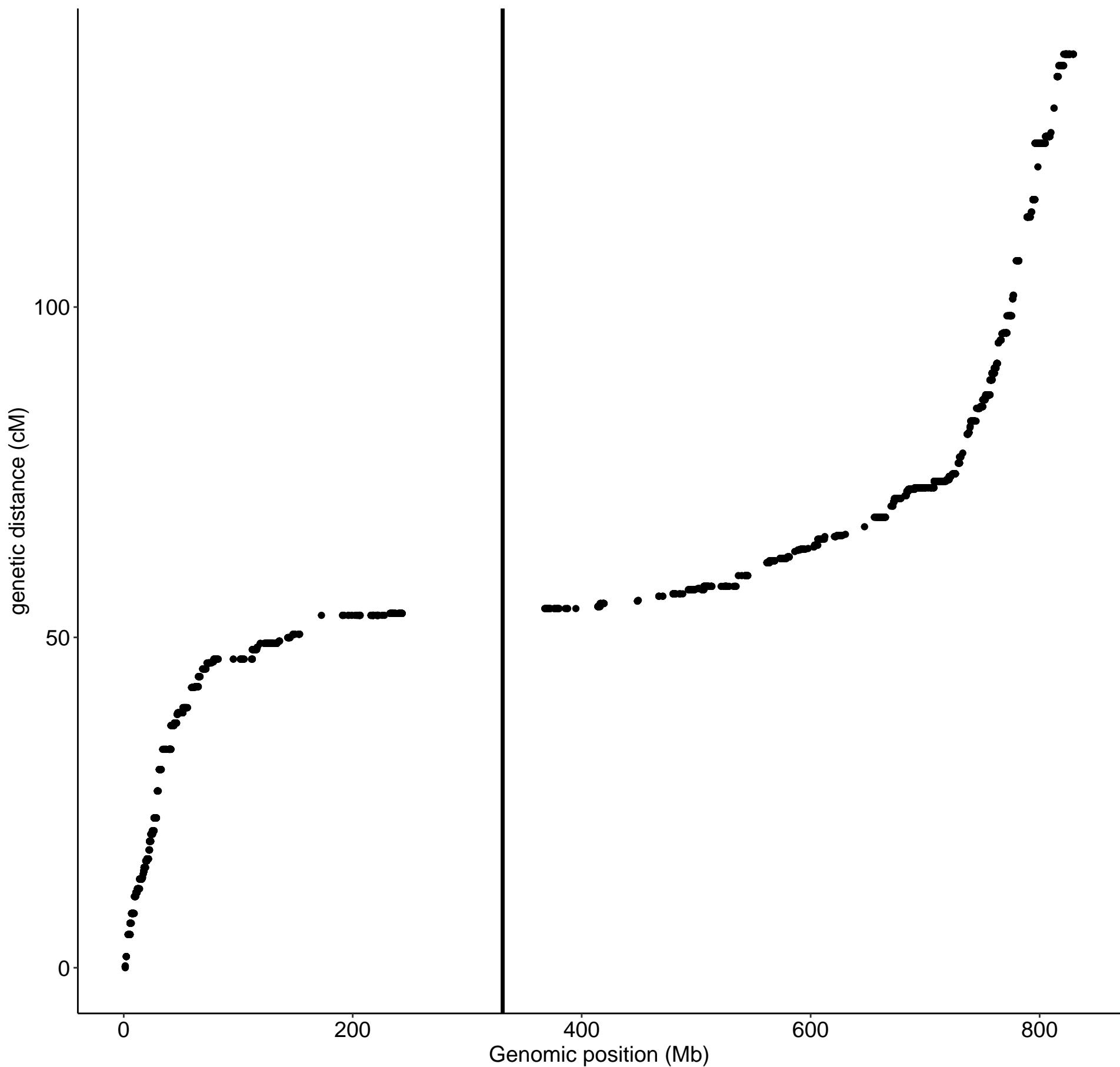
*Triticum aestivum chromosome 4A*

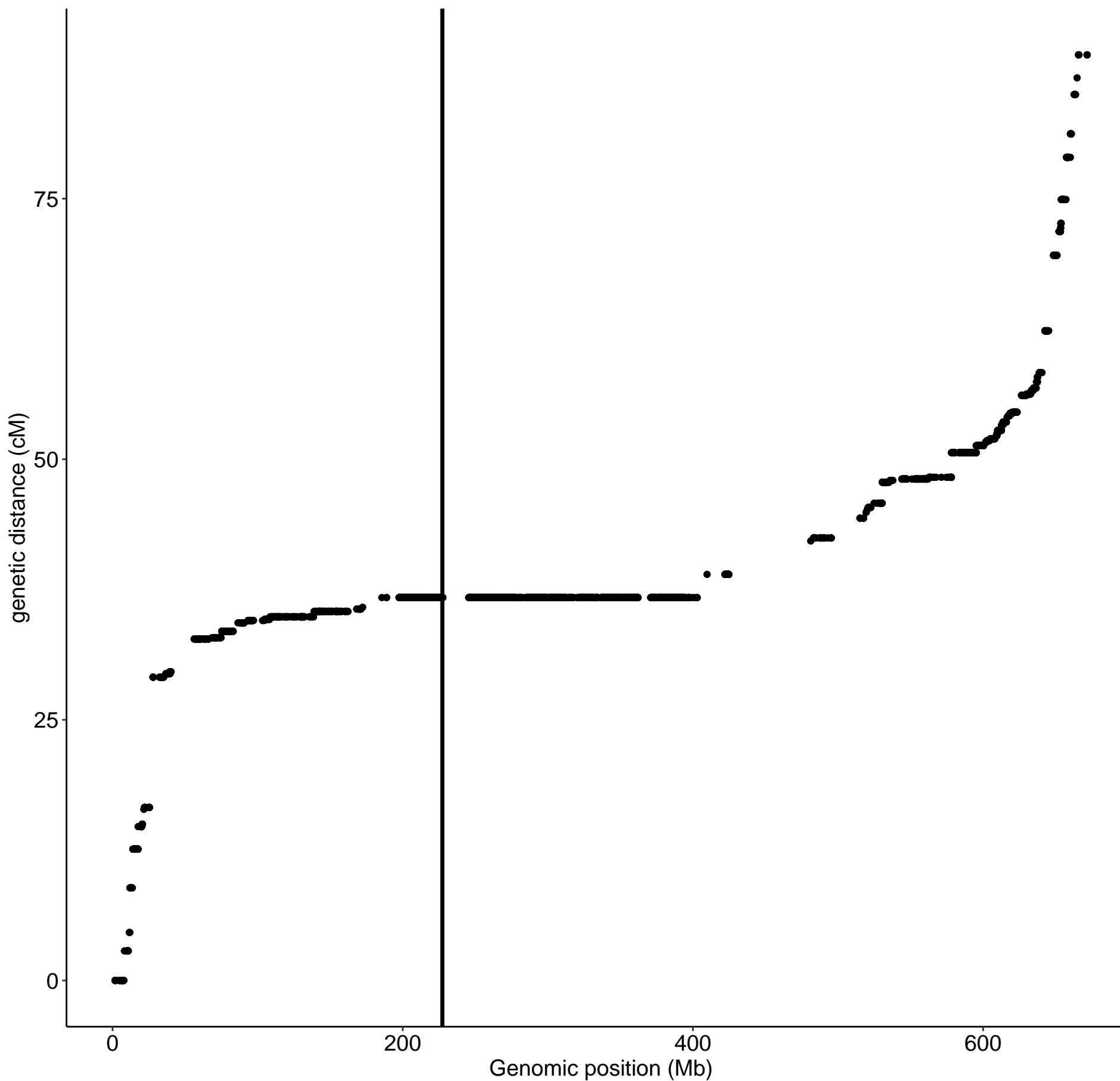
*Triticum aestivum* chromosome 6A

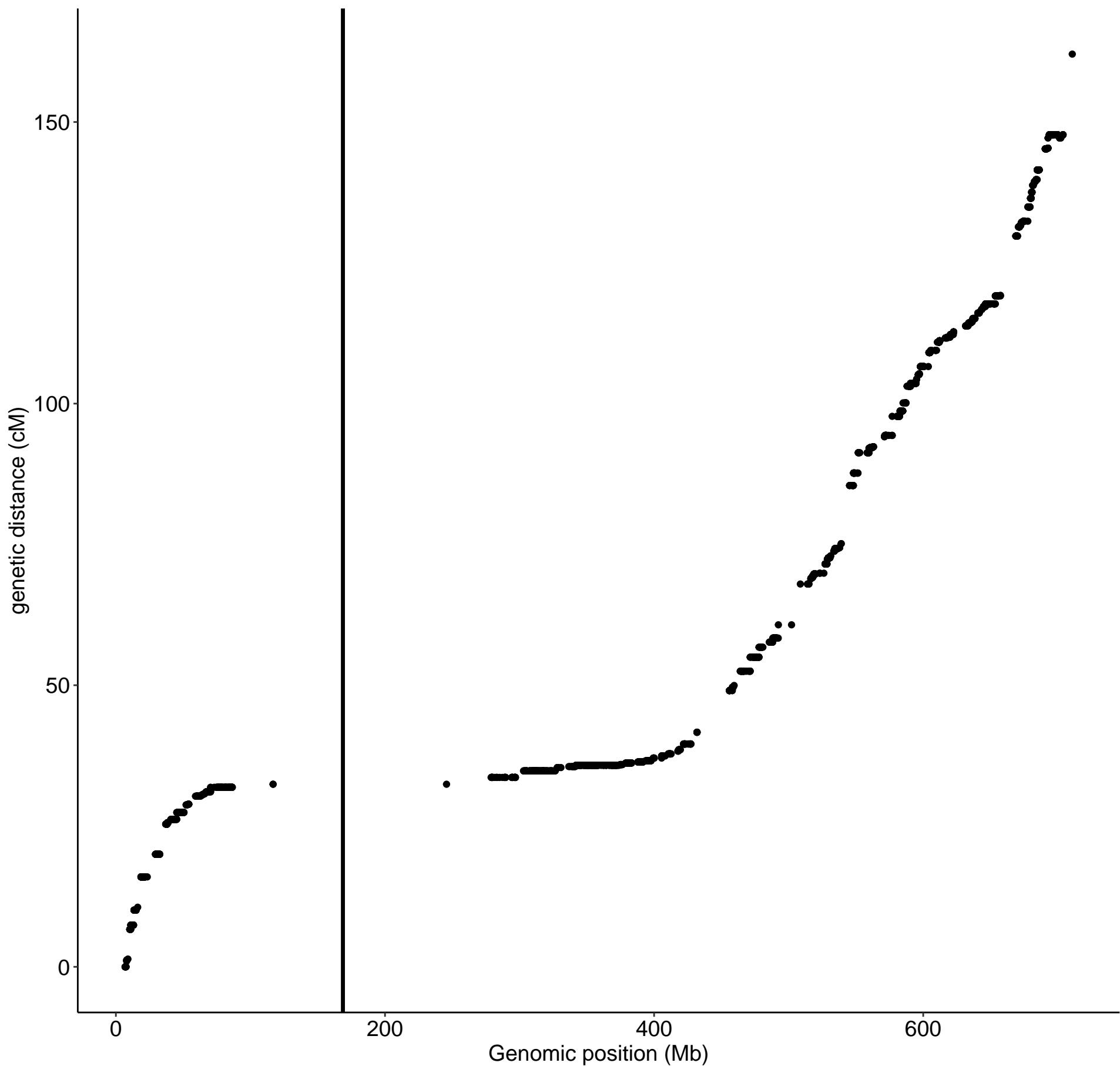
*Triticum aestivum chromosome 7A*

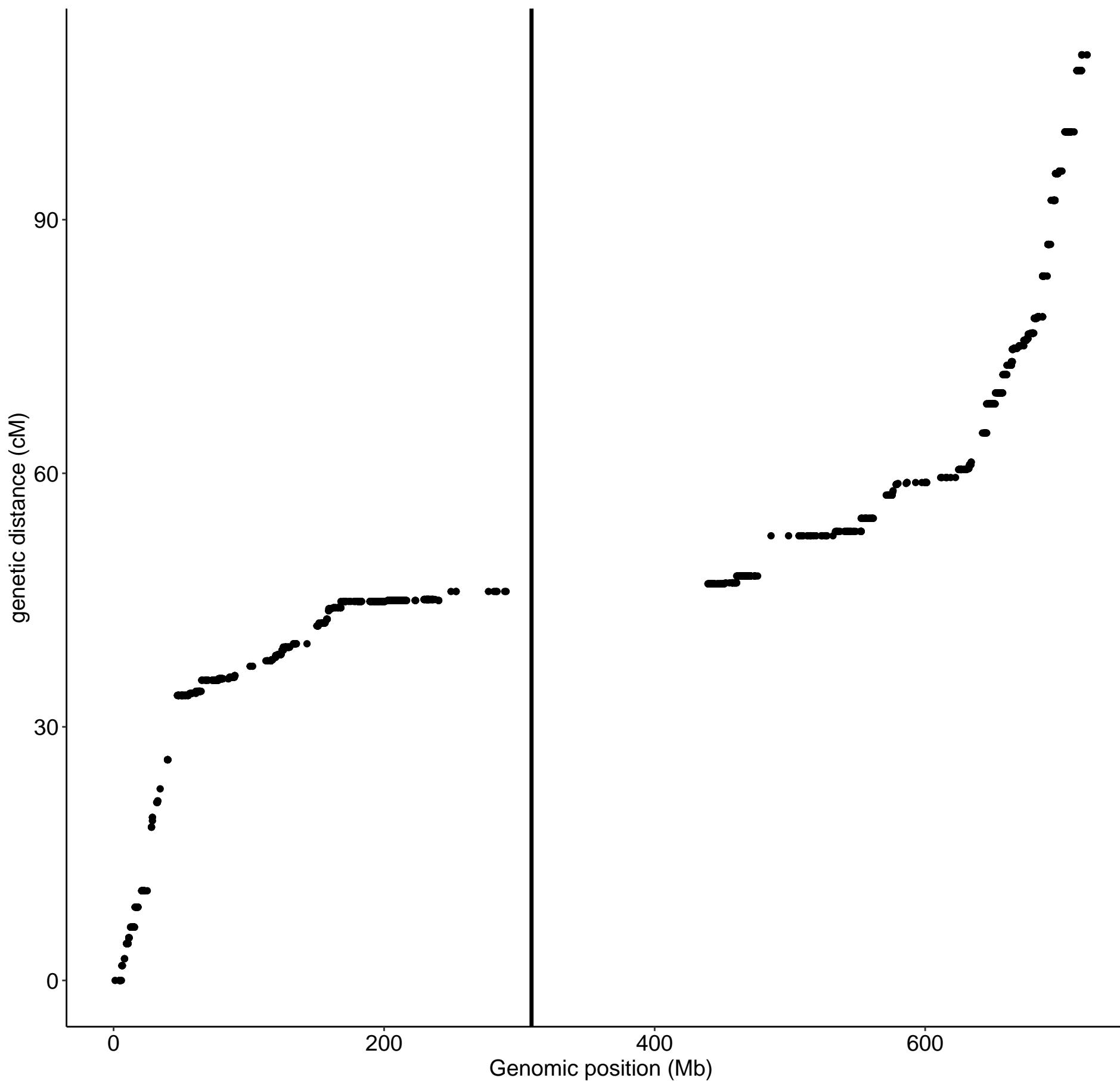
*Triticum aestivum chromosome 1B*

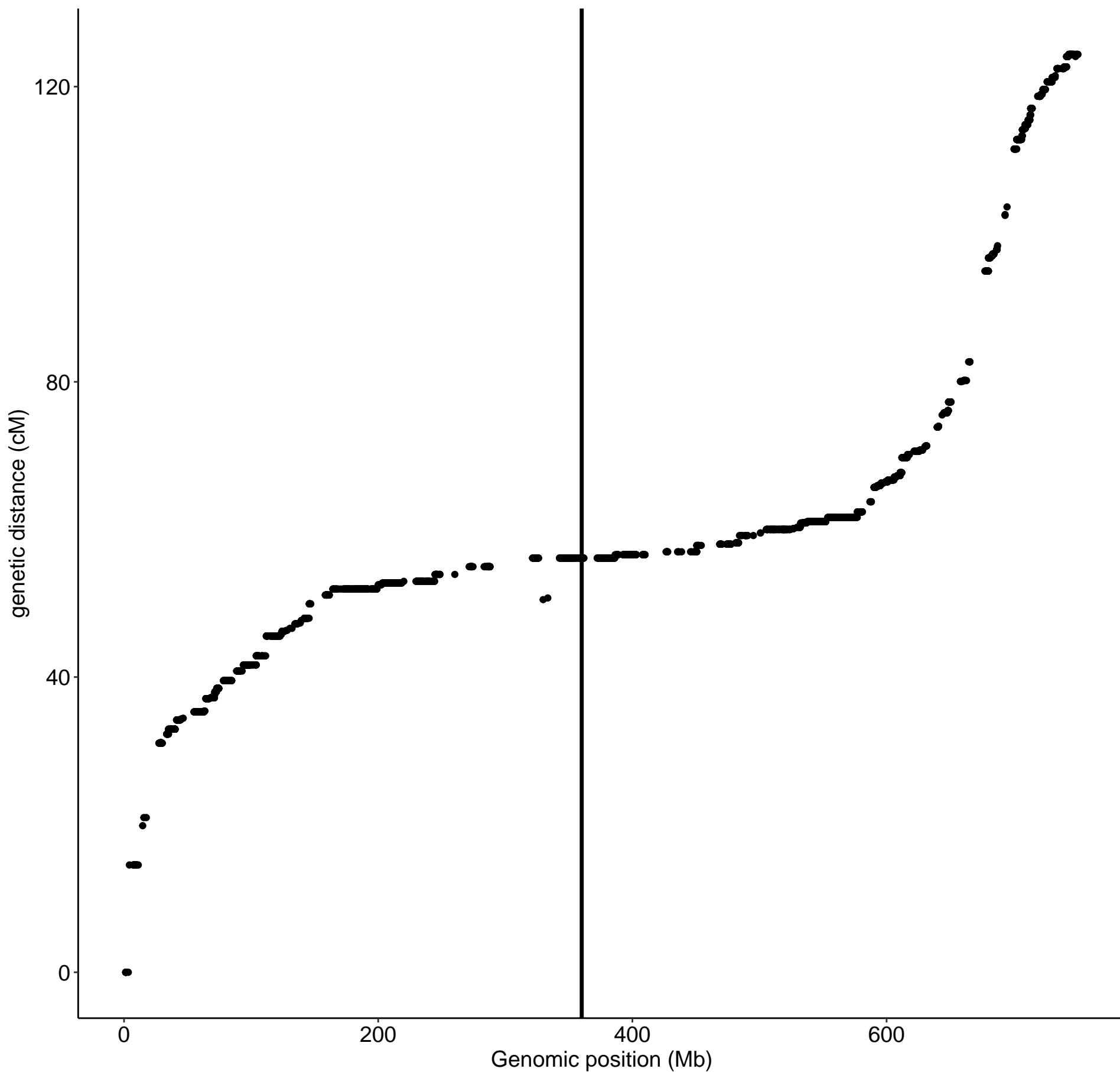
*Triticum aestivum chromosome 2B*

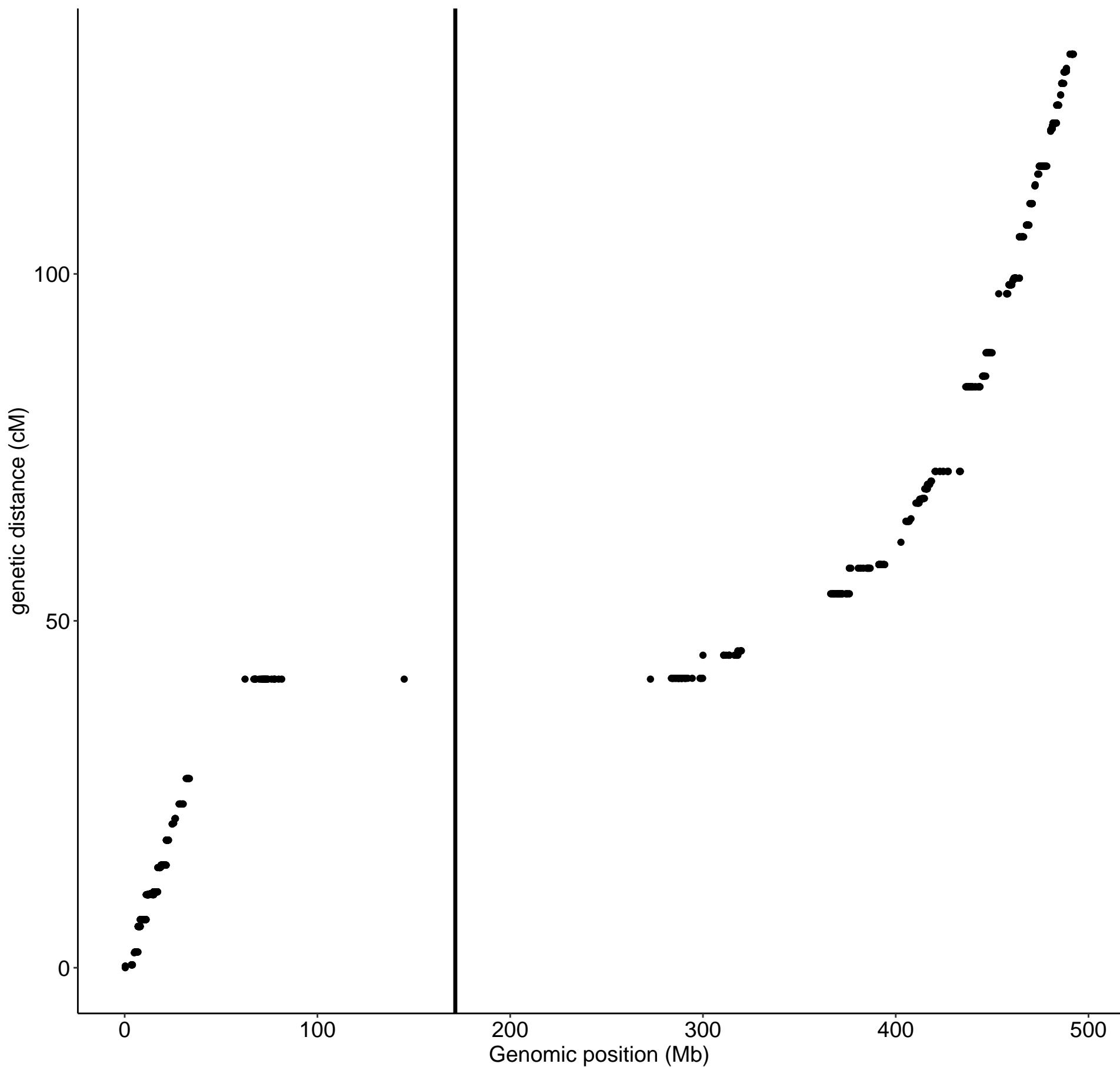
*Triticum aestivum chromosome 3B*

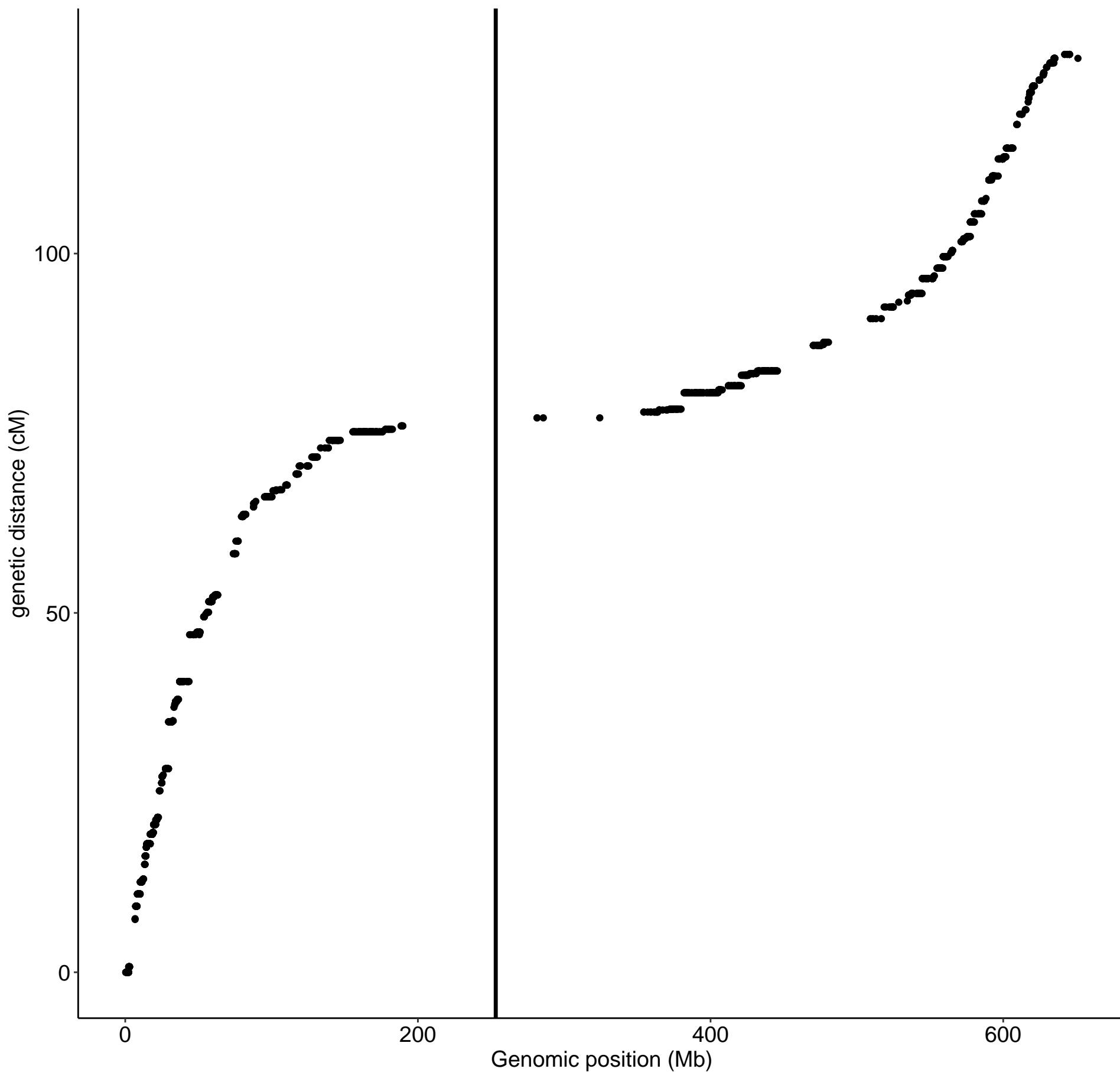
***Triticum aestivum chromosome 4B***

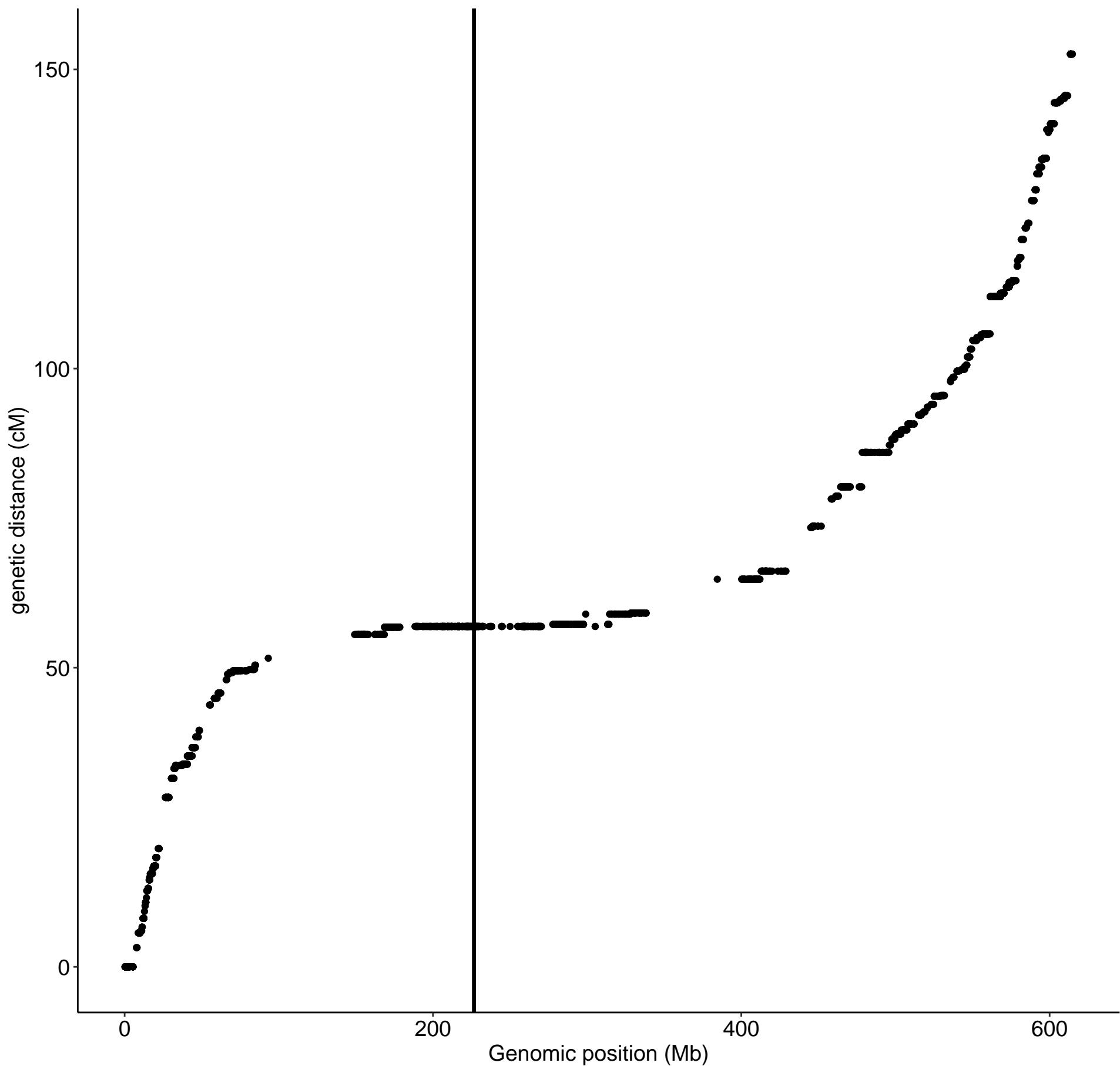
*Triticum aestivum chromosome 5B*

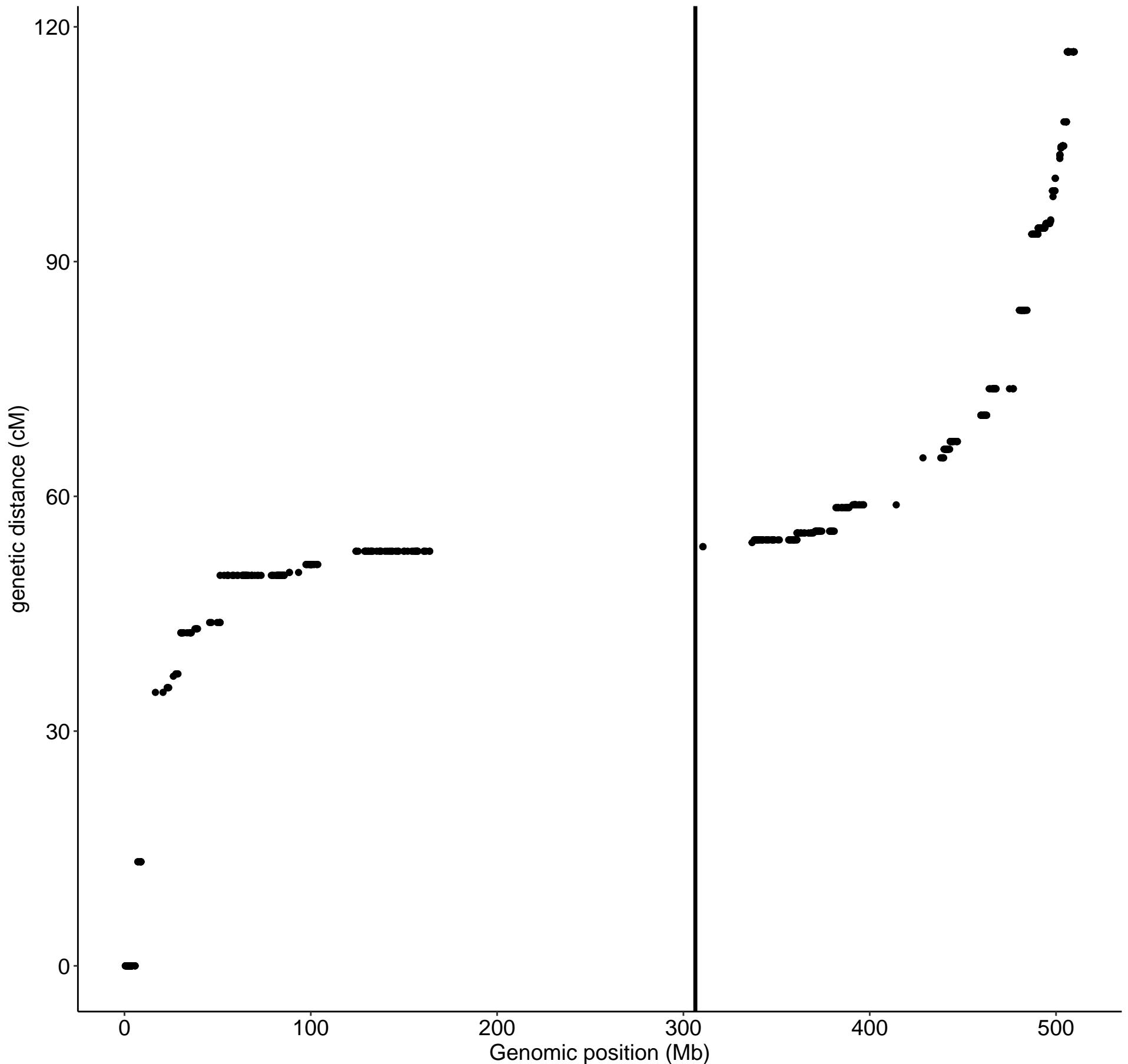
*Triticum aestivum chromosome 6B*

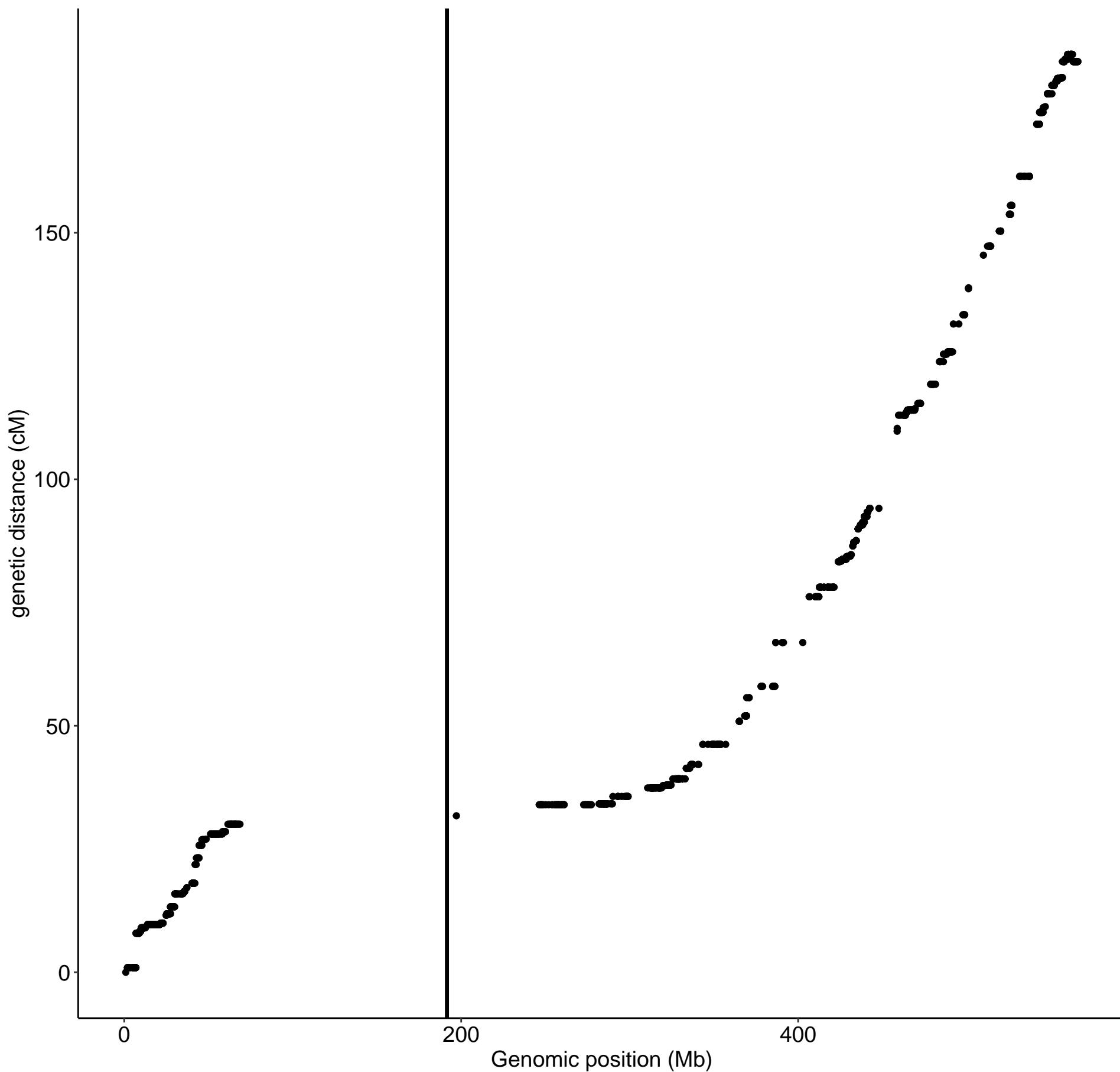
*Triticum aestivum chromosome 7B*

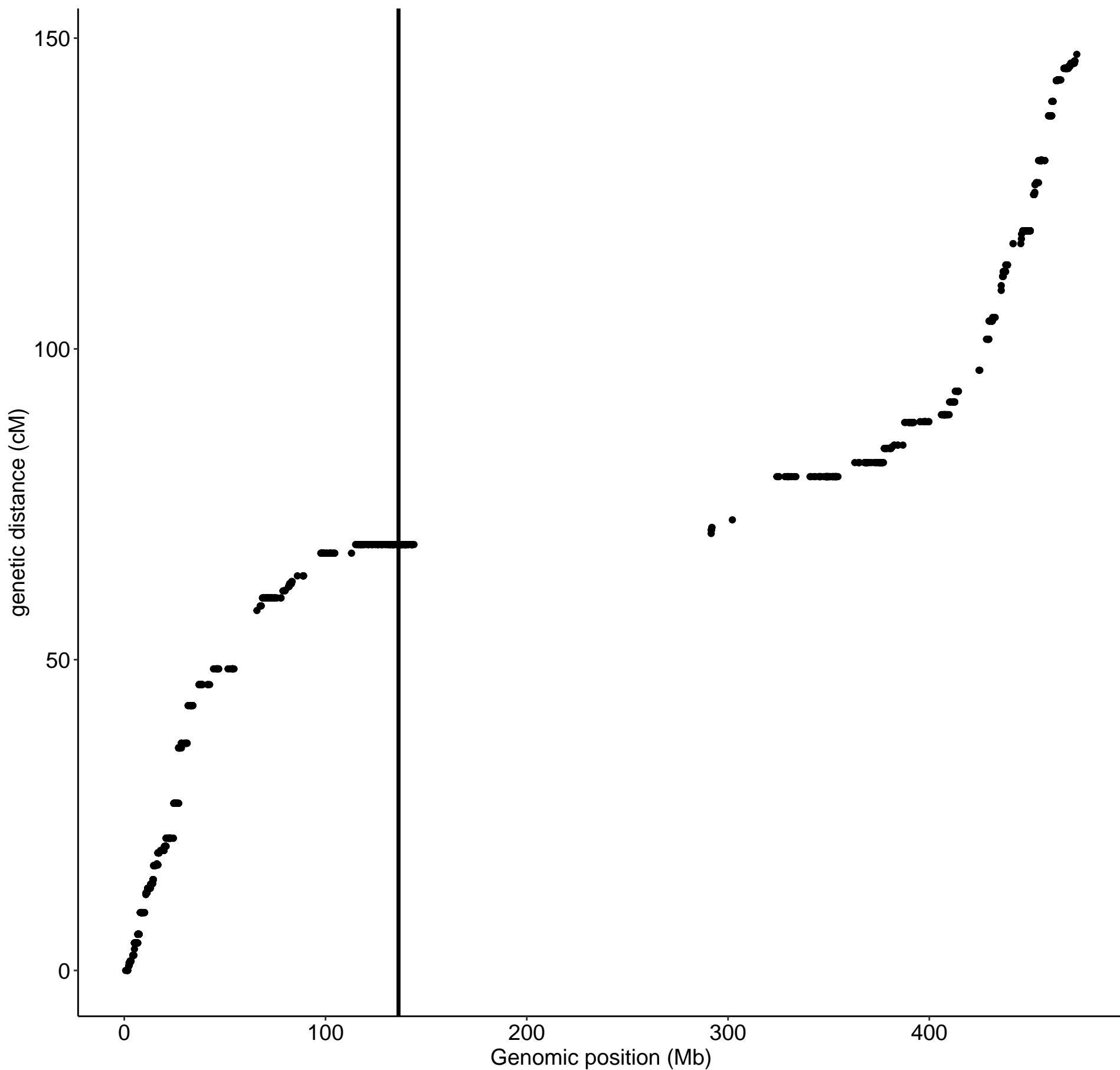
*Triticum aestivum chromosome 1D*

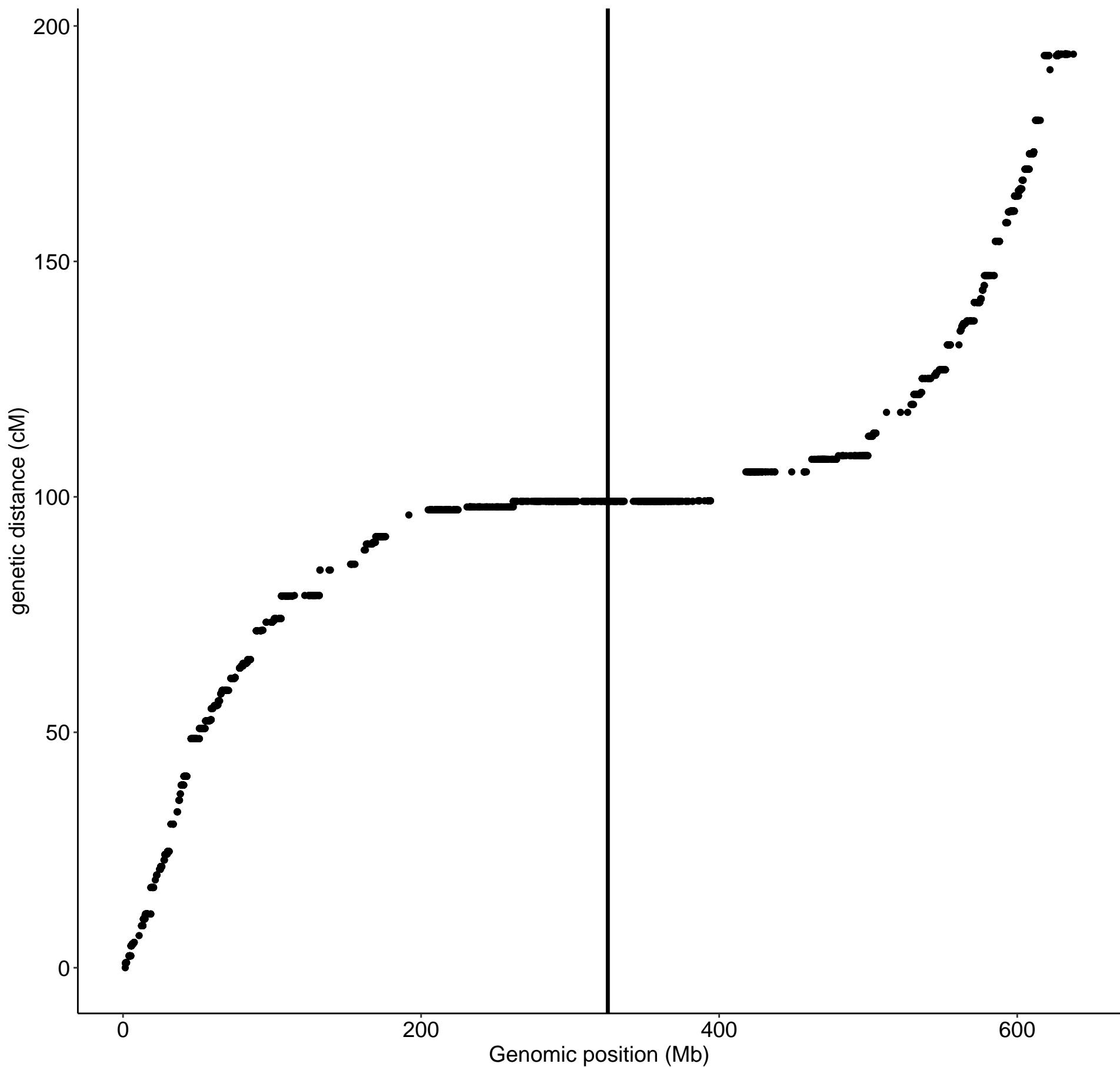
*Triticum aestivum chromosome 2D*

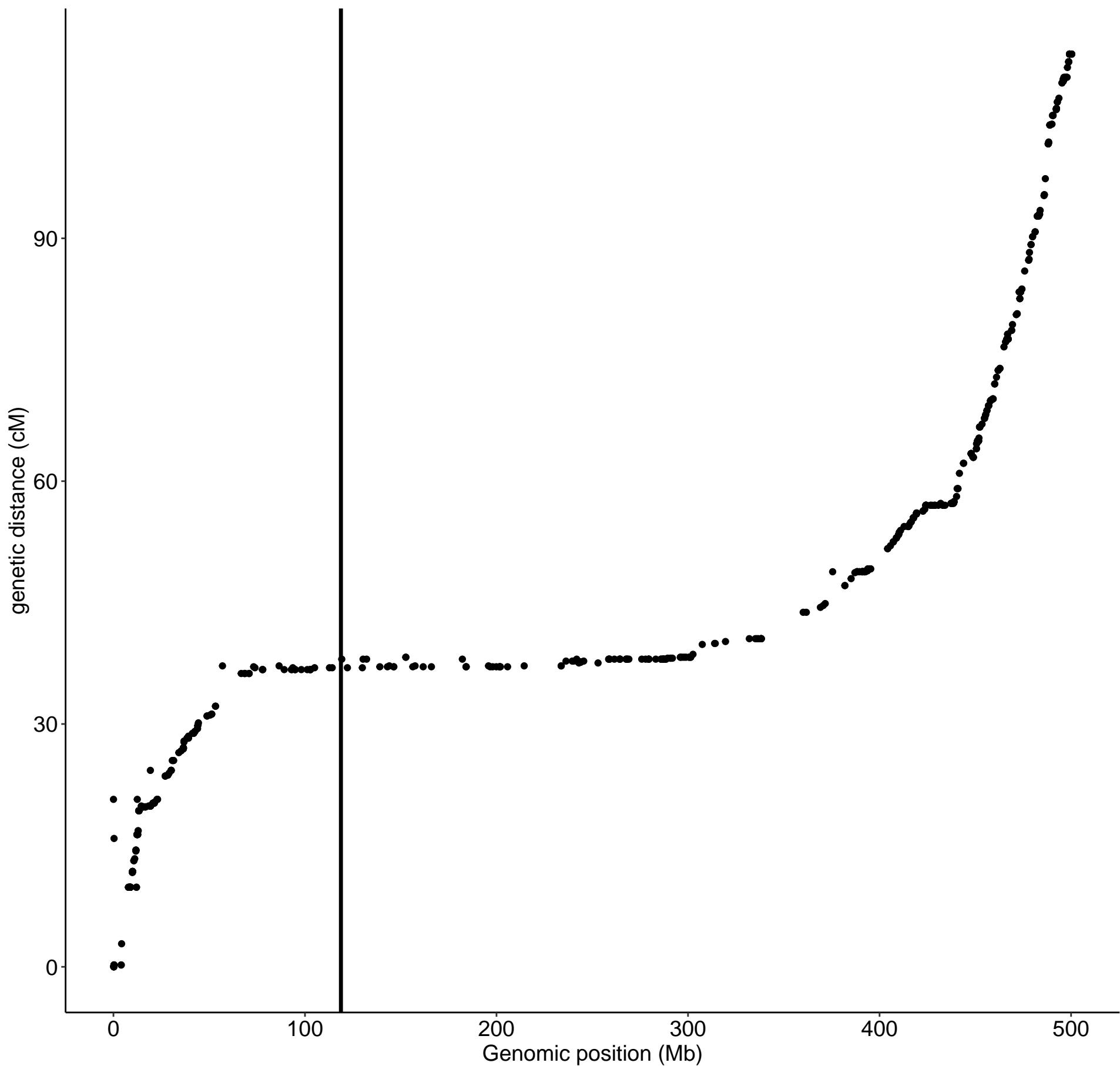
*Triticum aestivum chromosome 3D*

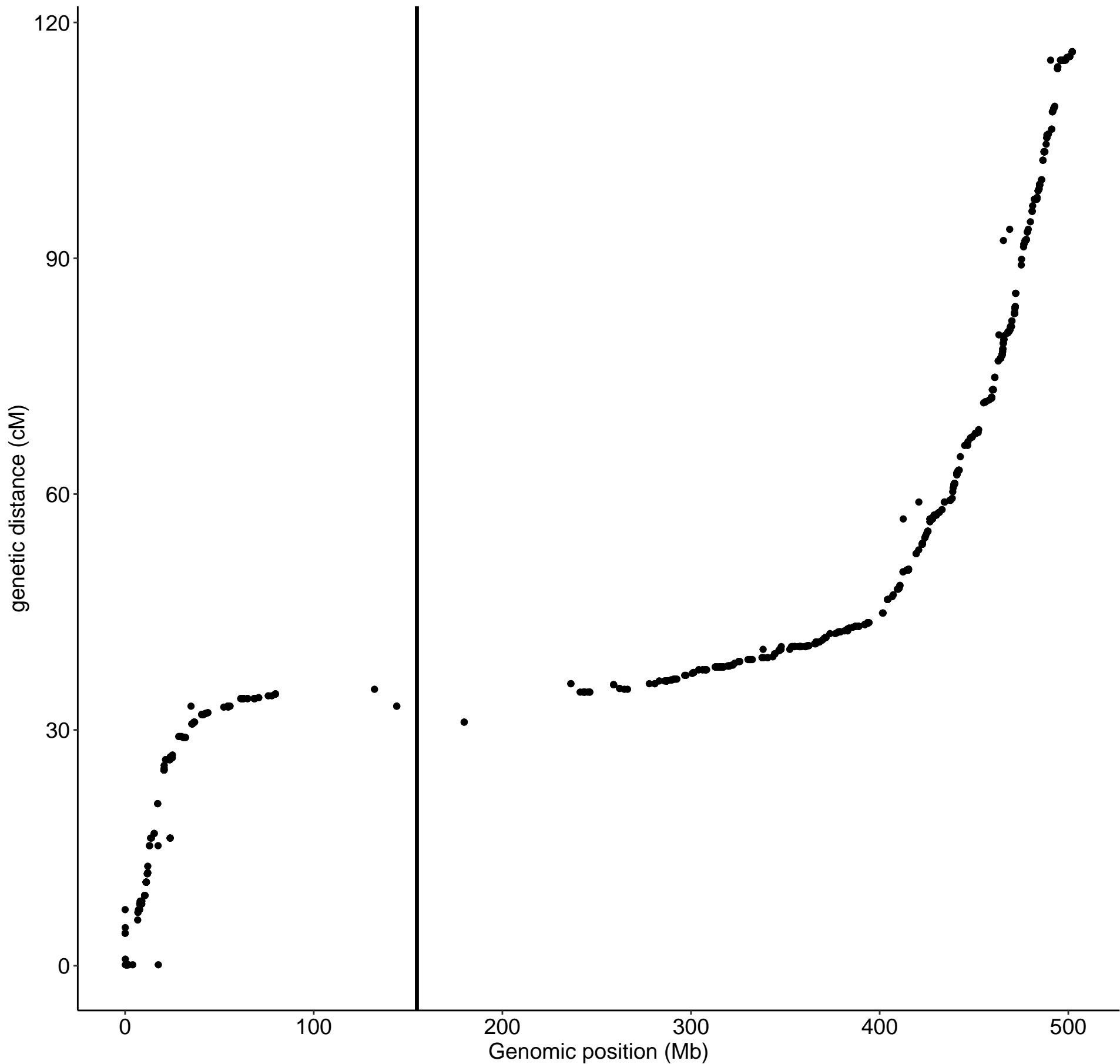
*Triticum aestivum chromosome 4D*

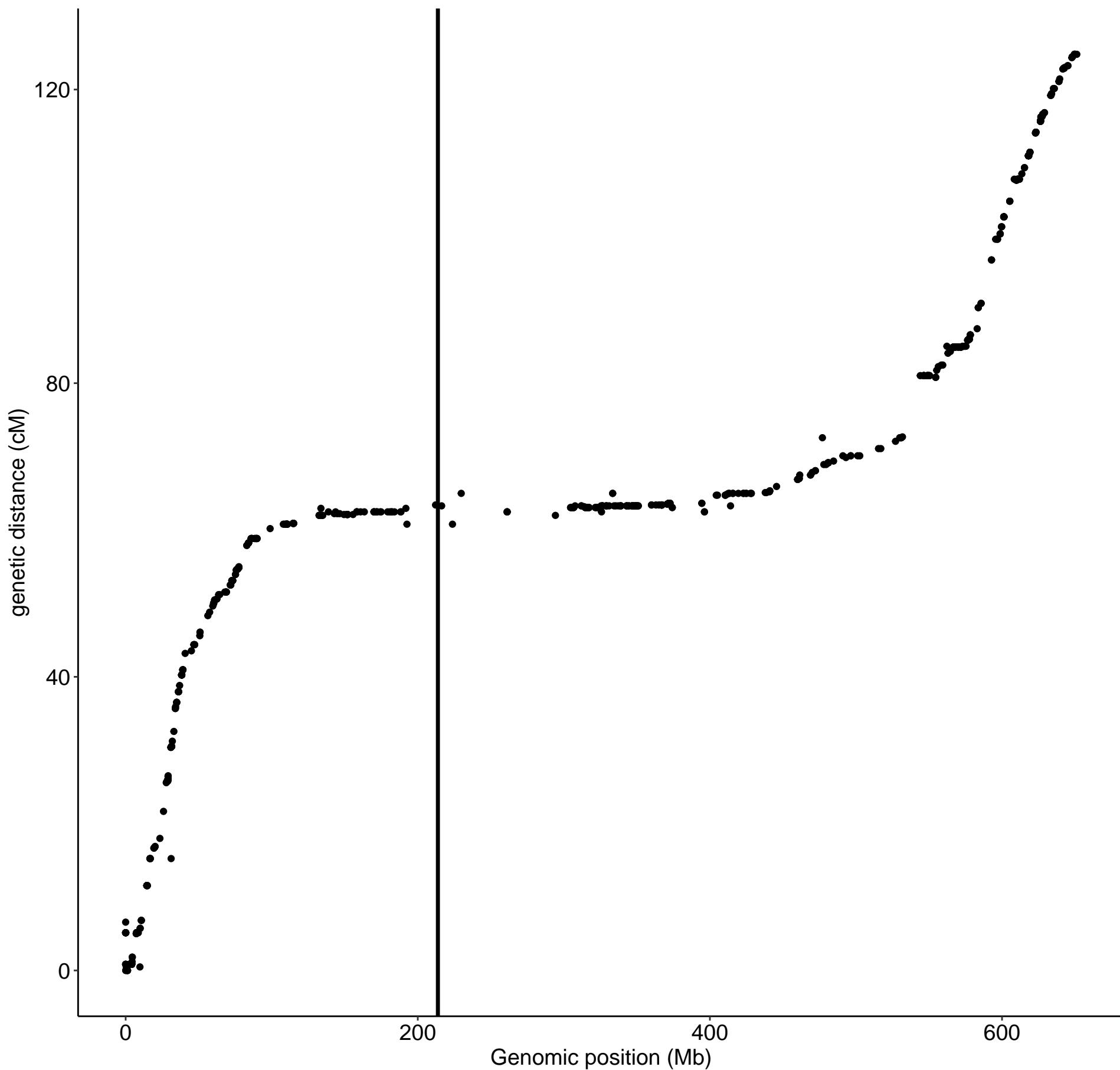
*Triticum aestivum chromosome 5D*

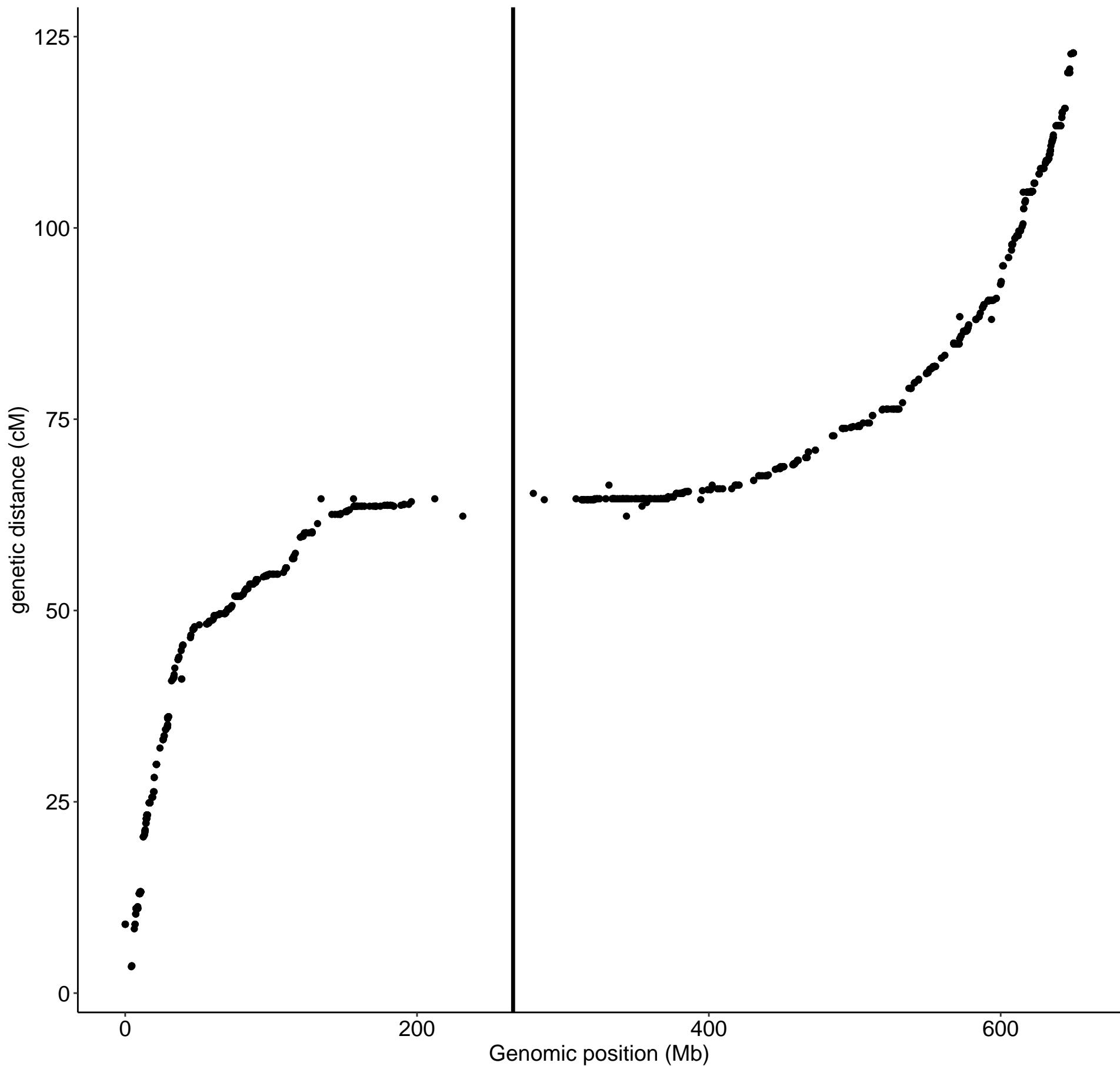
*Triticum aestivum chromosome 6D*

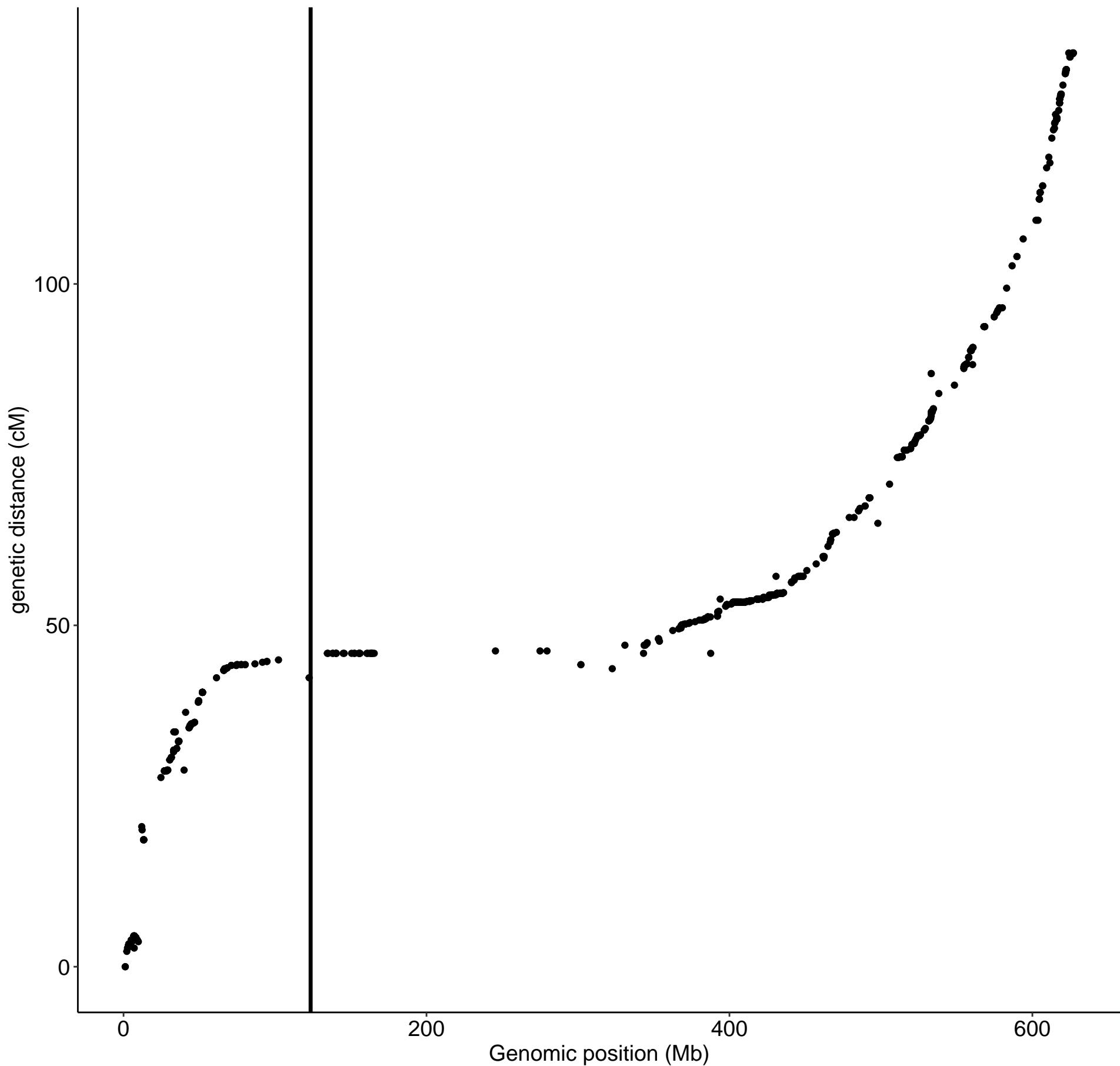
*Triticum aestivum chromosome 7D*

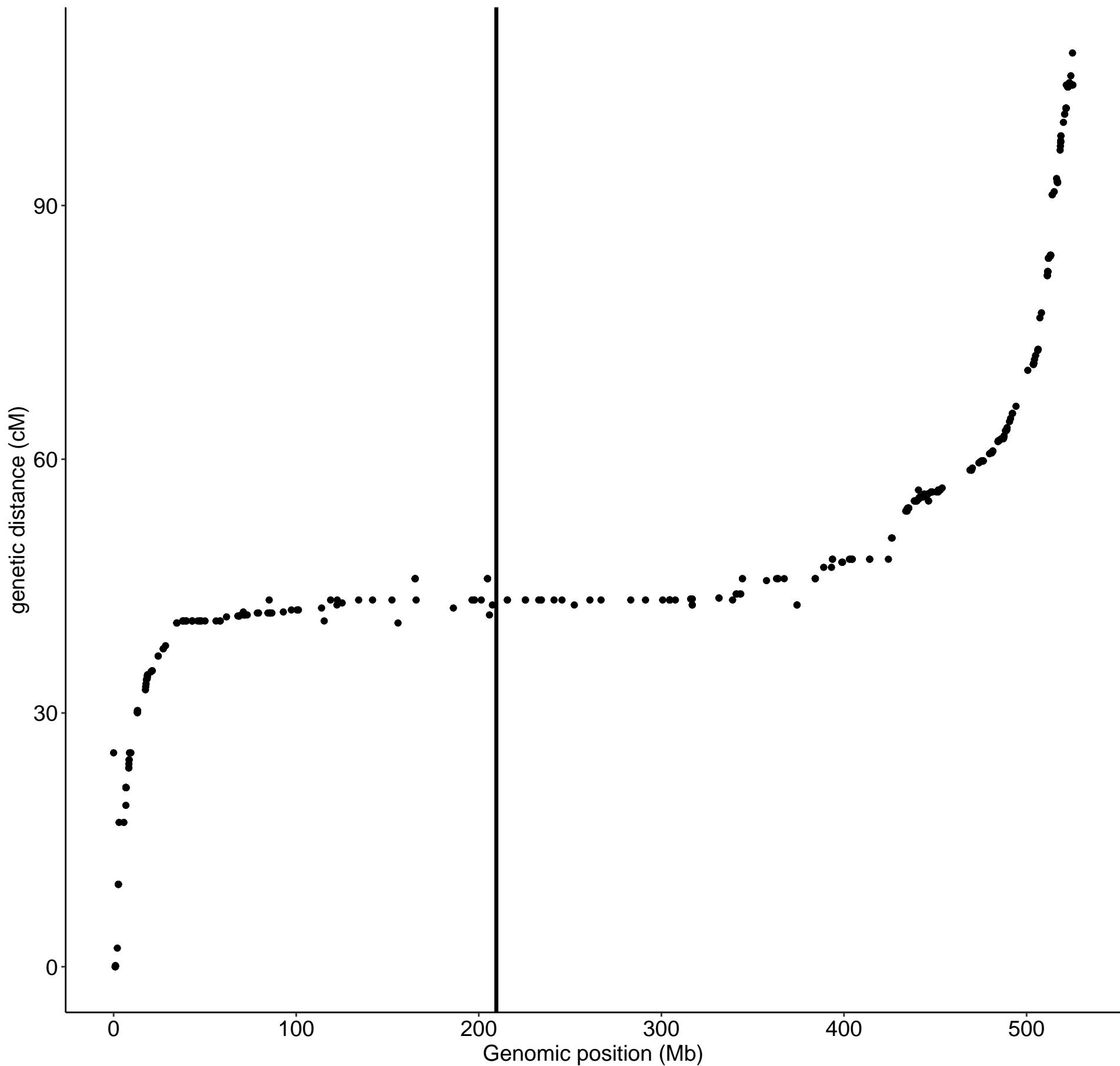
*Triticum dicoccoides* chromosome 1A

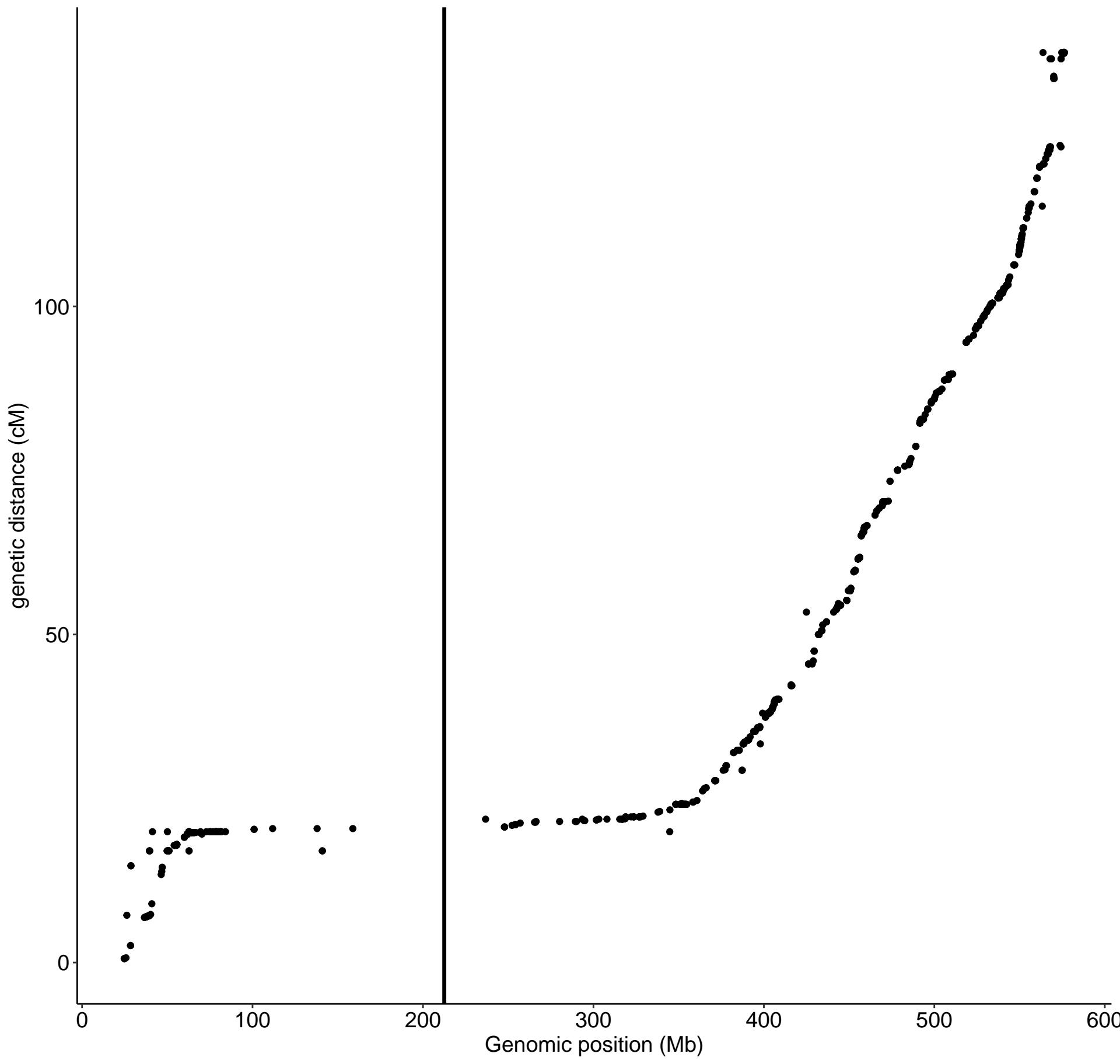
*Triticum dicoccoides* chromosome 1B

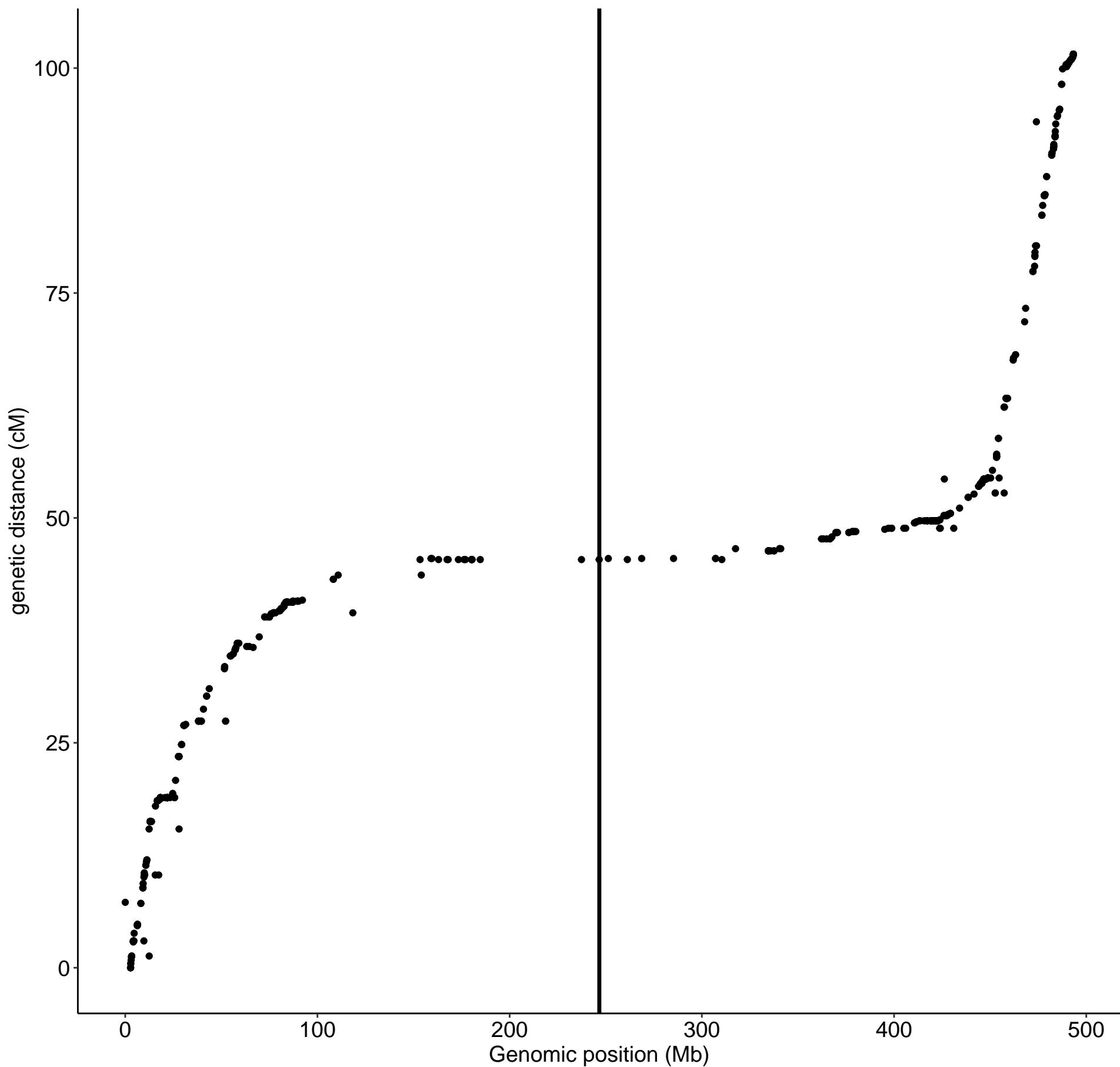
*Triticum dicoccoides* chromosome 2A

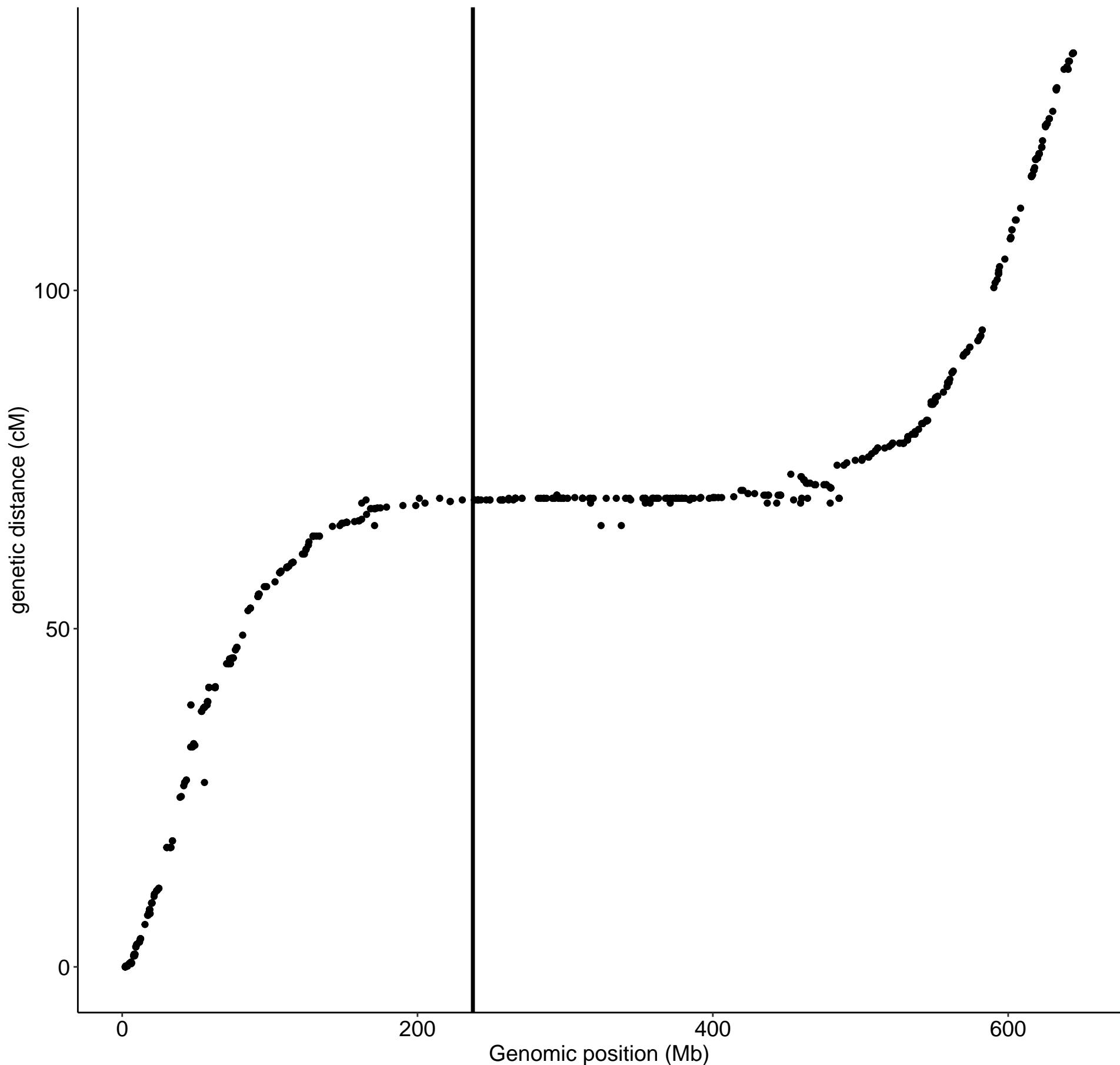
*Triticum dicoccoides* chromosome 2B

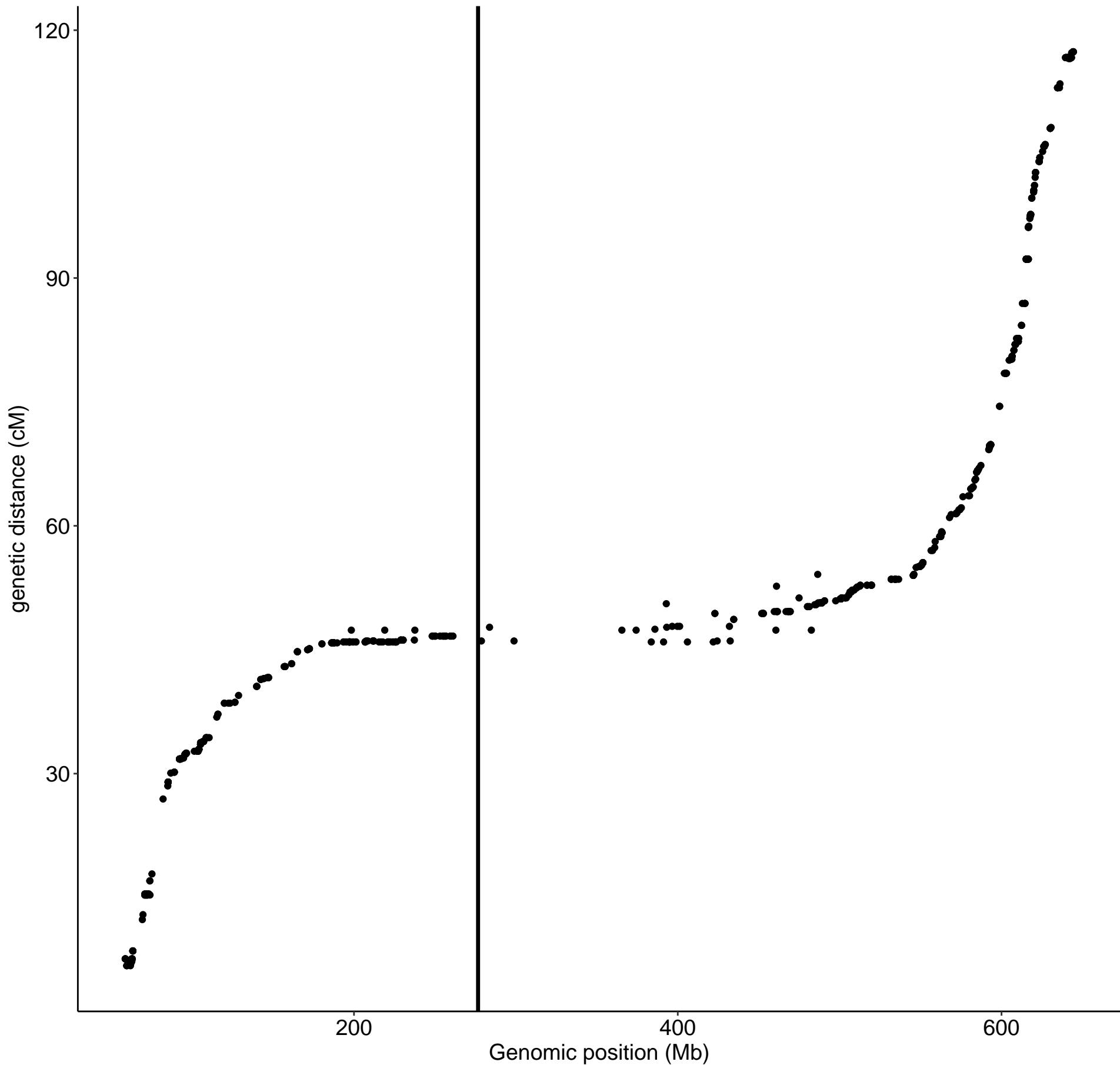
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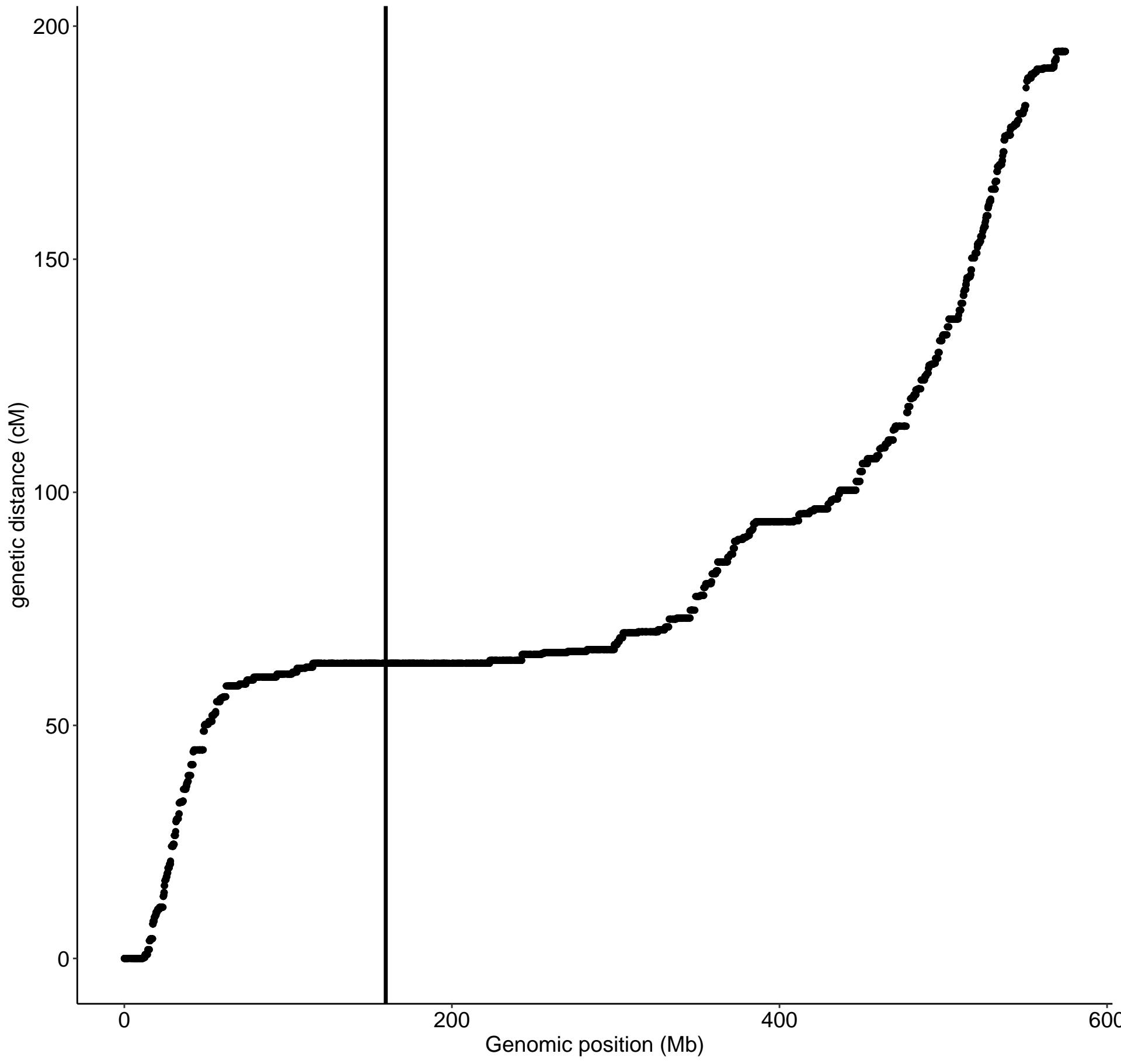
*Triticum dicoccoides* chromosome 4B

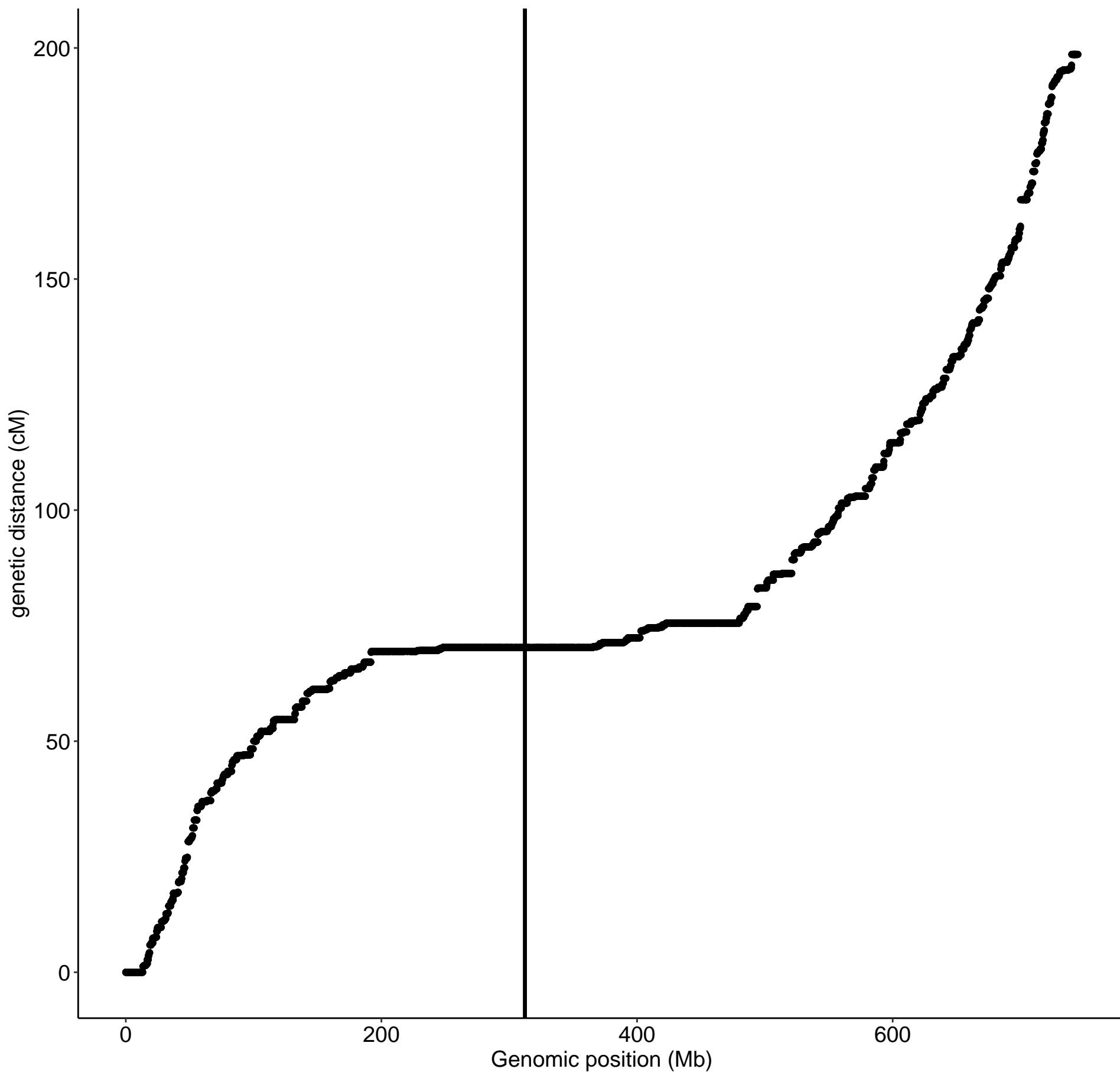
*Triticum dicoccoides* chromosome 5B

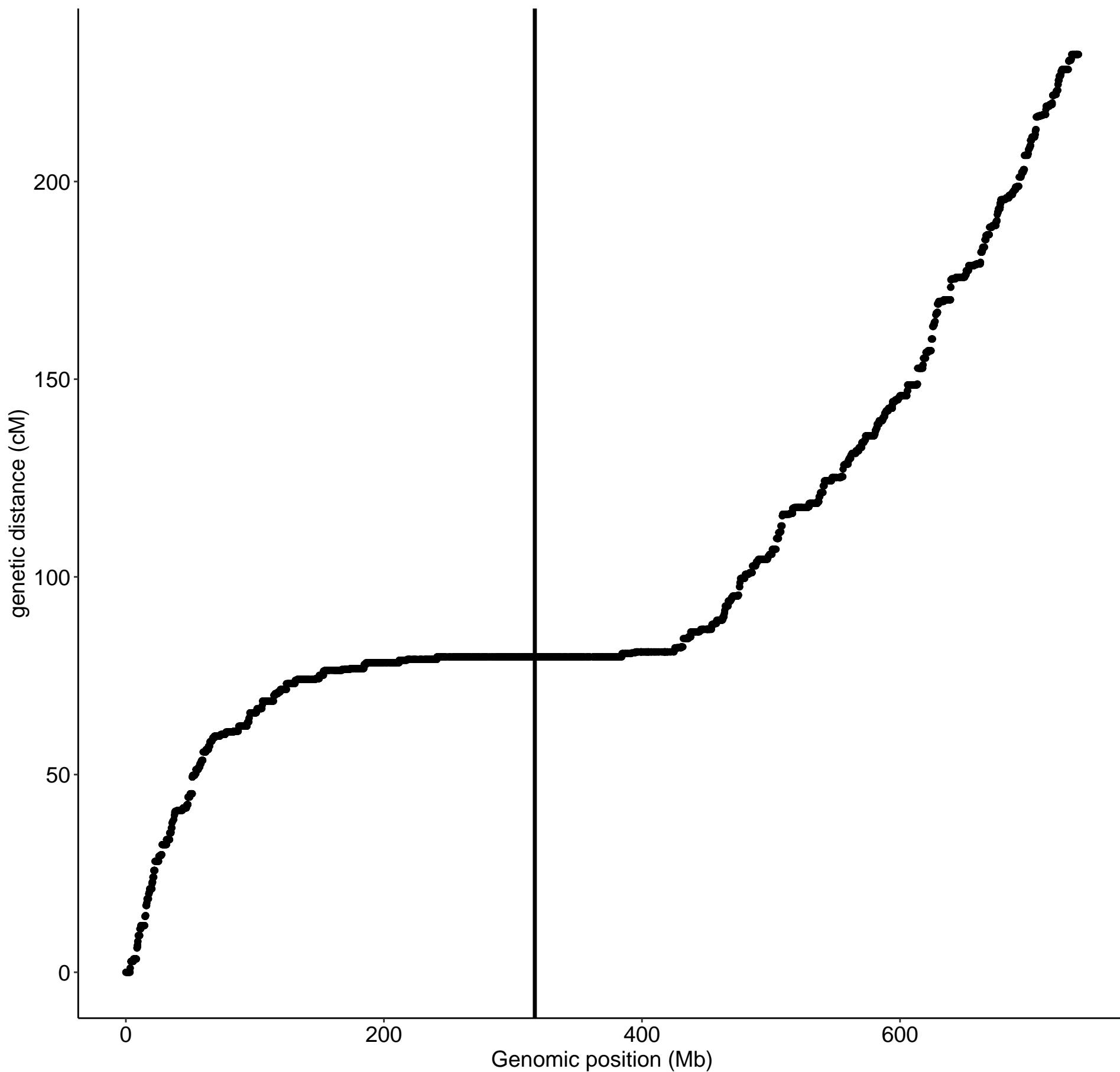
*Triticum dicoccoides* chromosome 6A

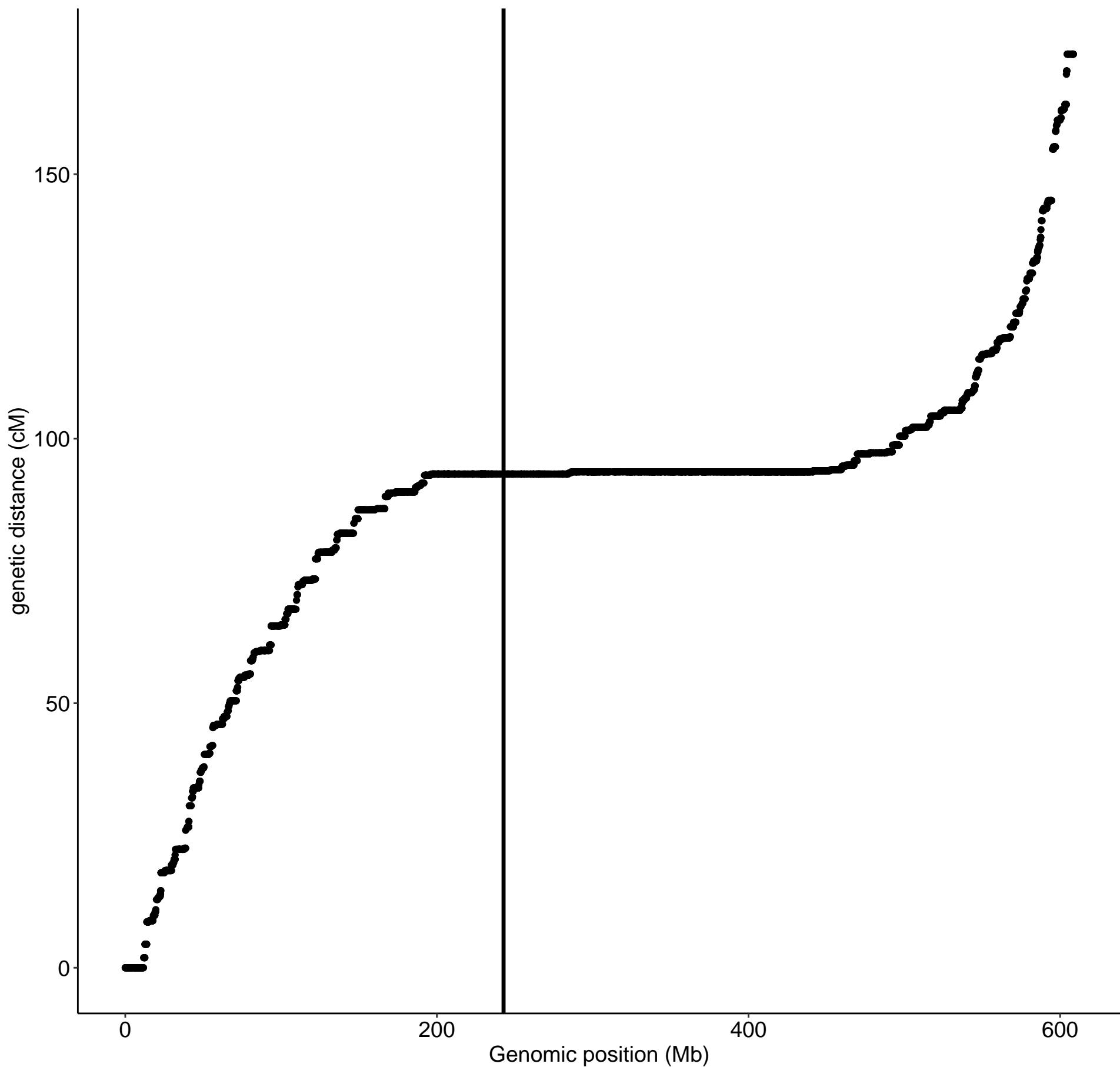
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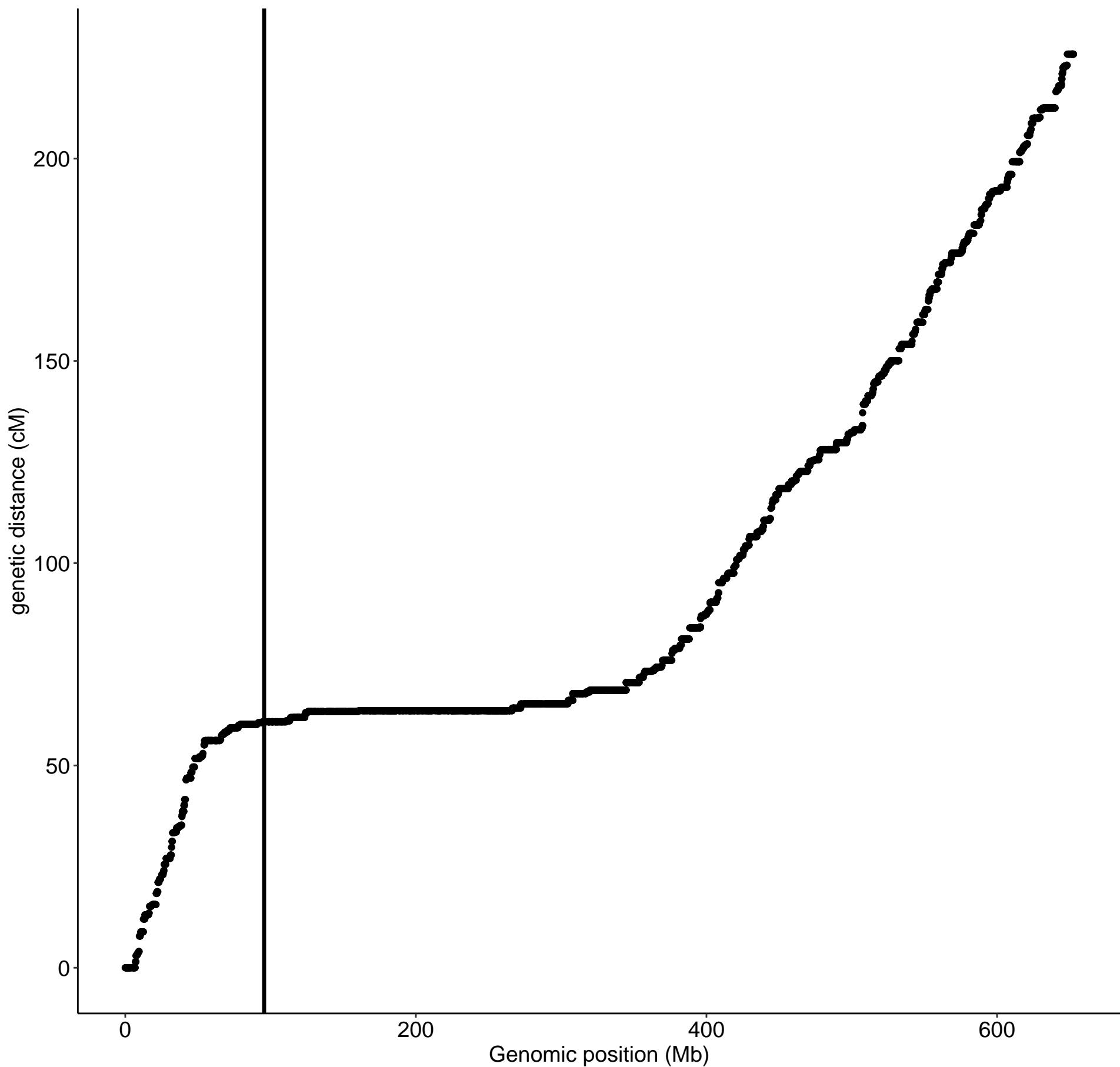
*Triticum dicoccoides* chromosome 7B

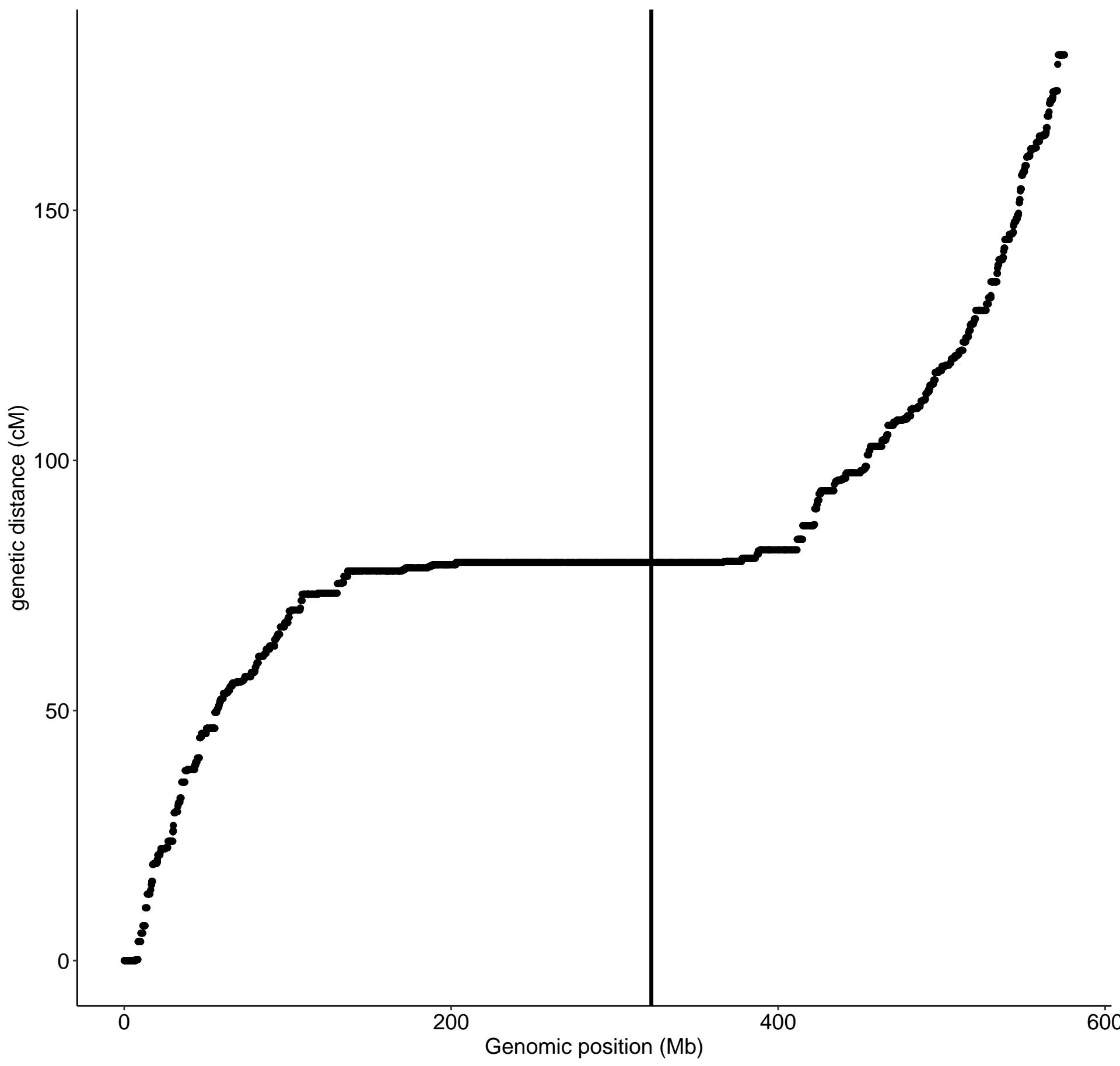
*Triticum urartu chromosome 1*

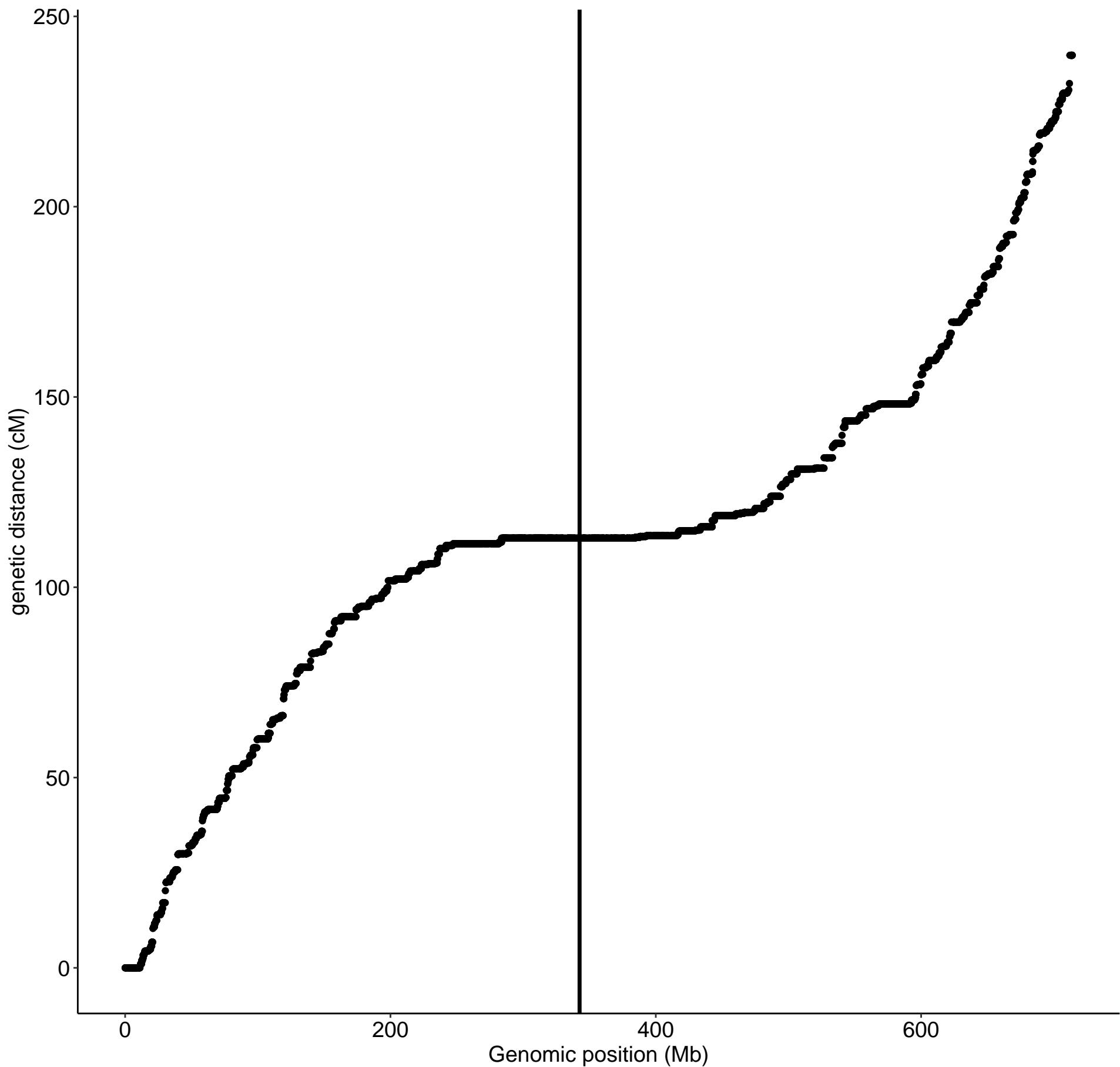
*Triticum urartu chromosome 2*

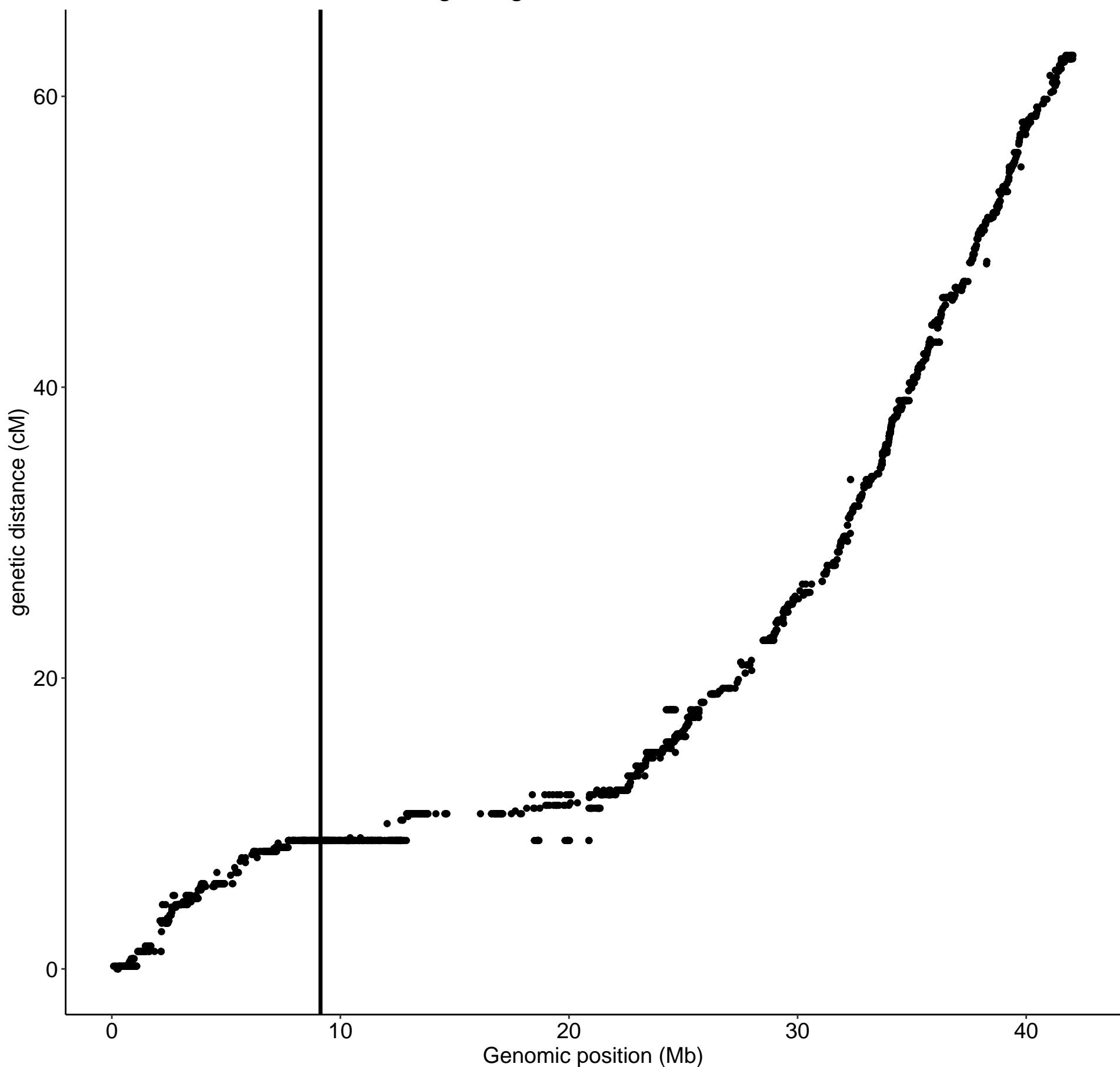
*Triticum urartu chromosome 3*

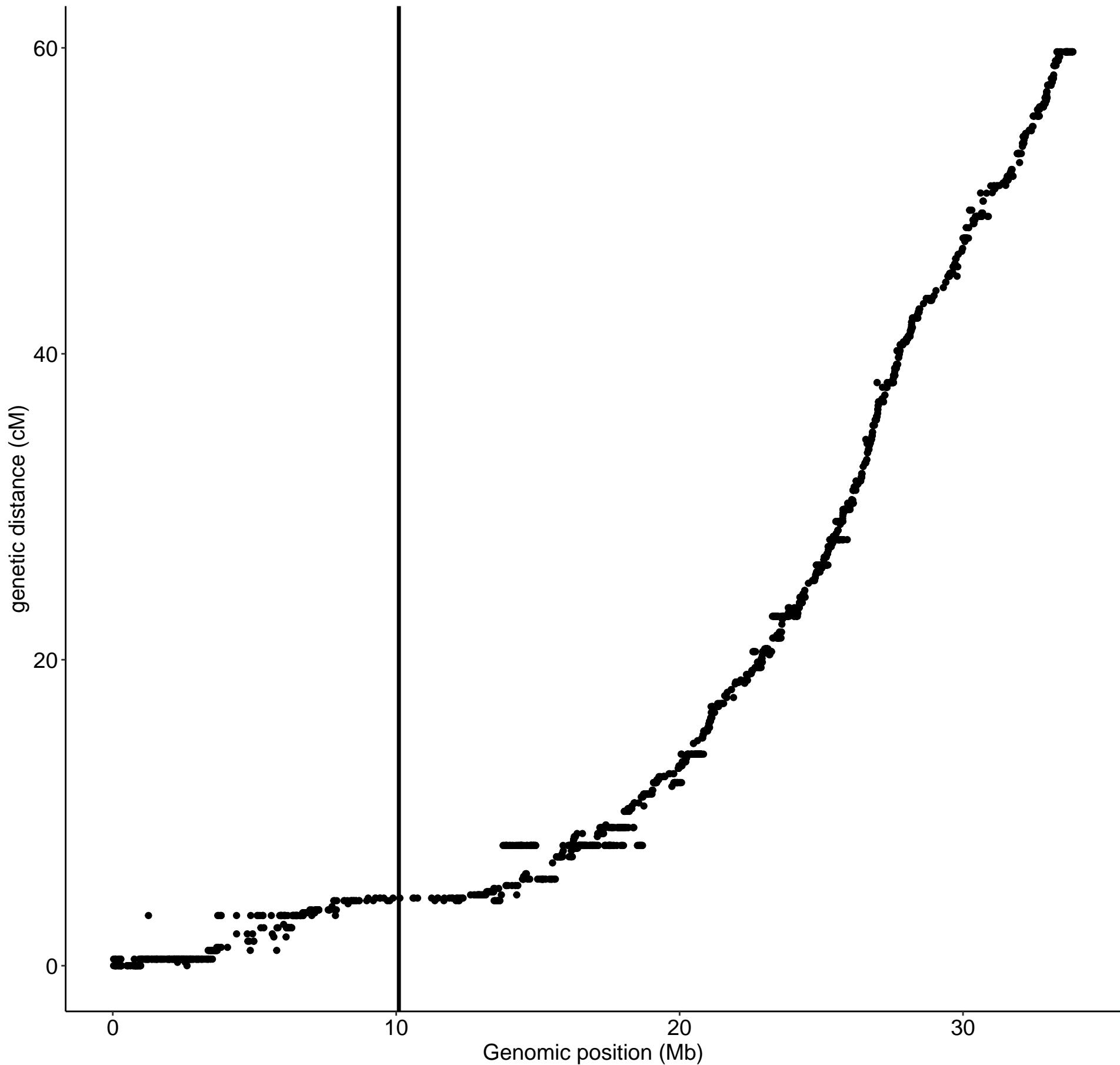
*Triticum urartu chromosome 4*

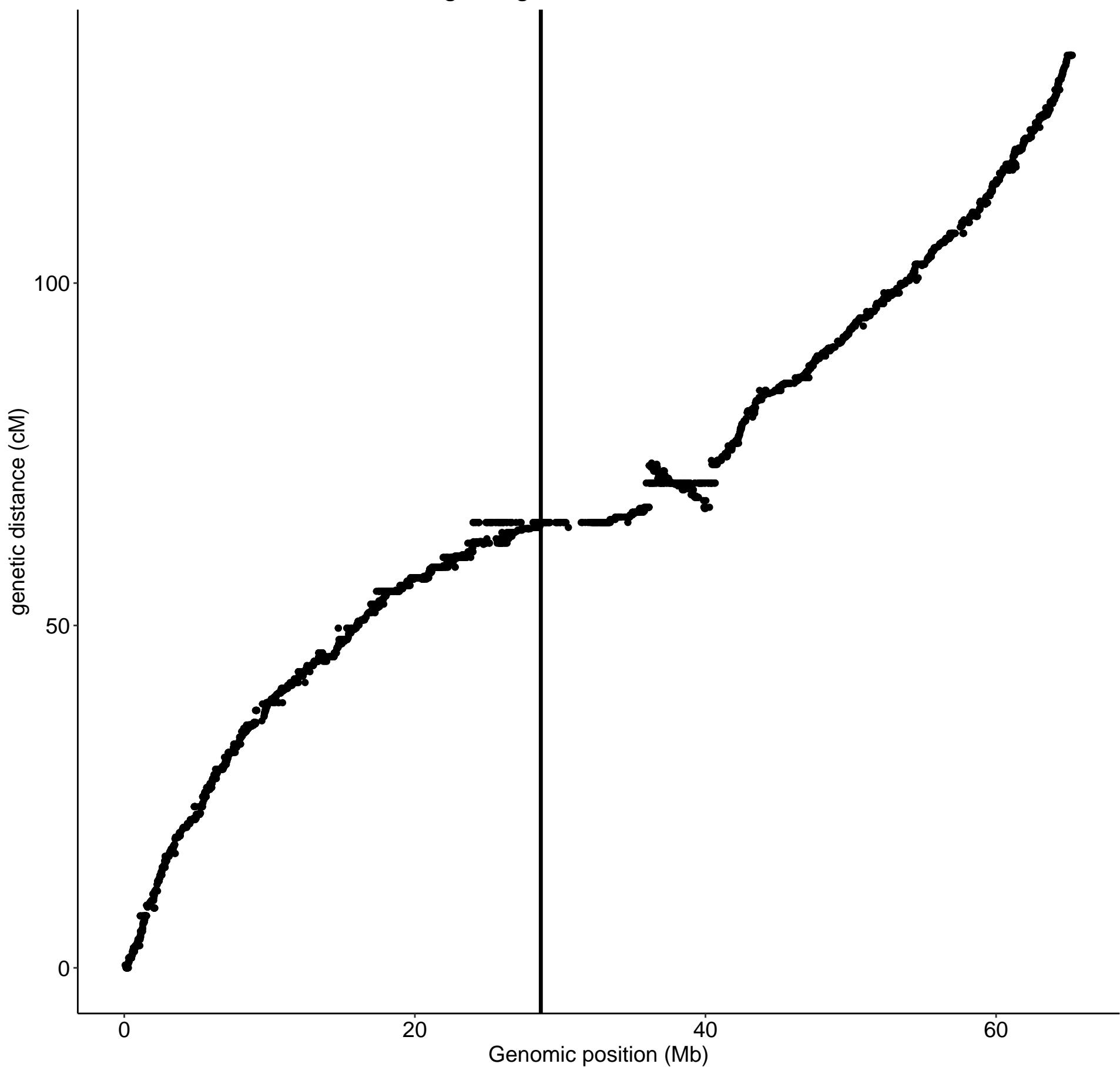
*Triticum urartu chromosome 5*

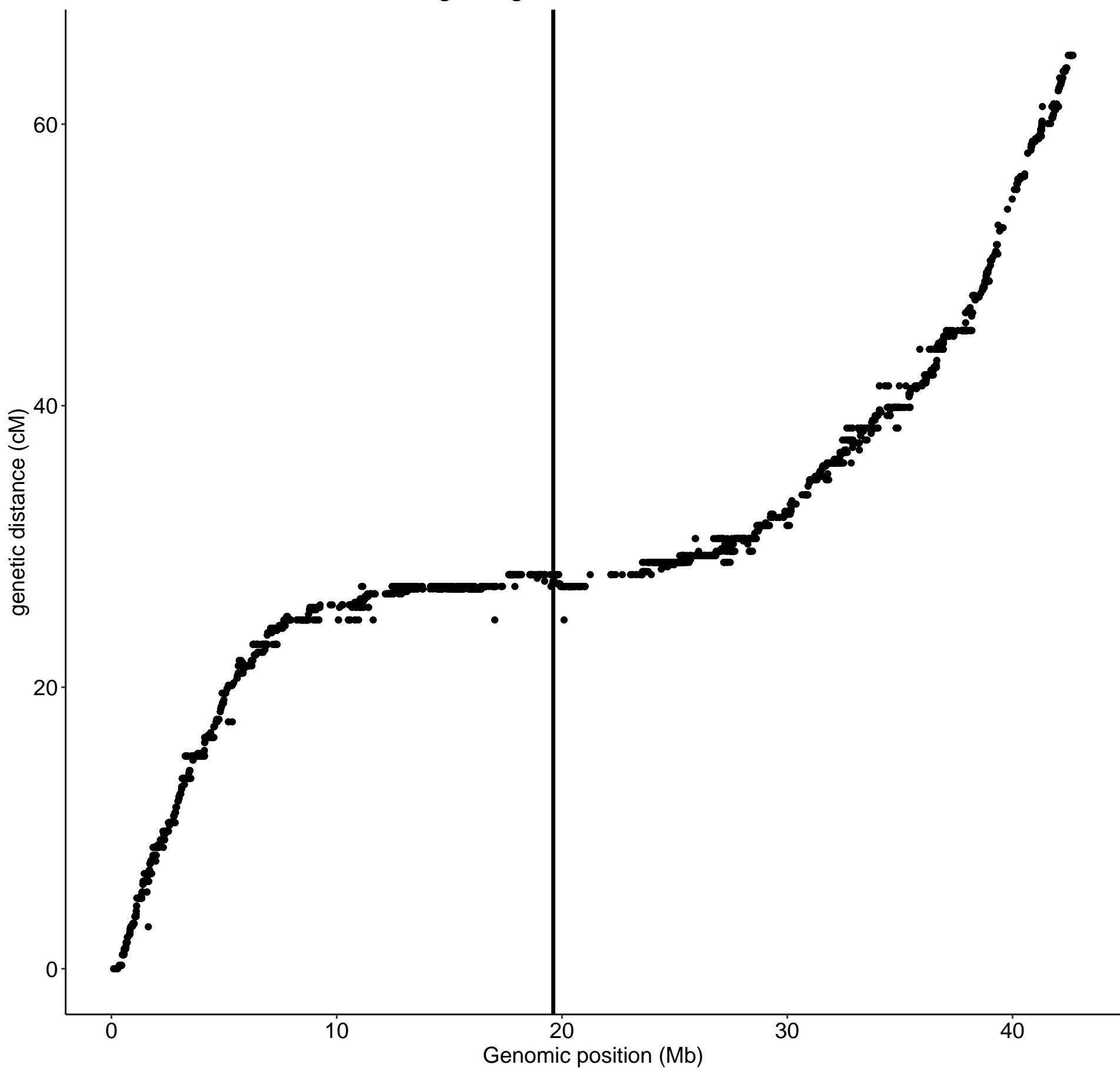
*Triticum urartu chromosome 6*

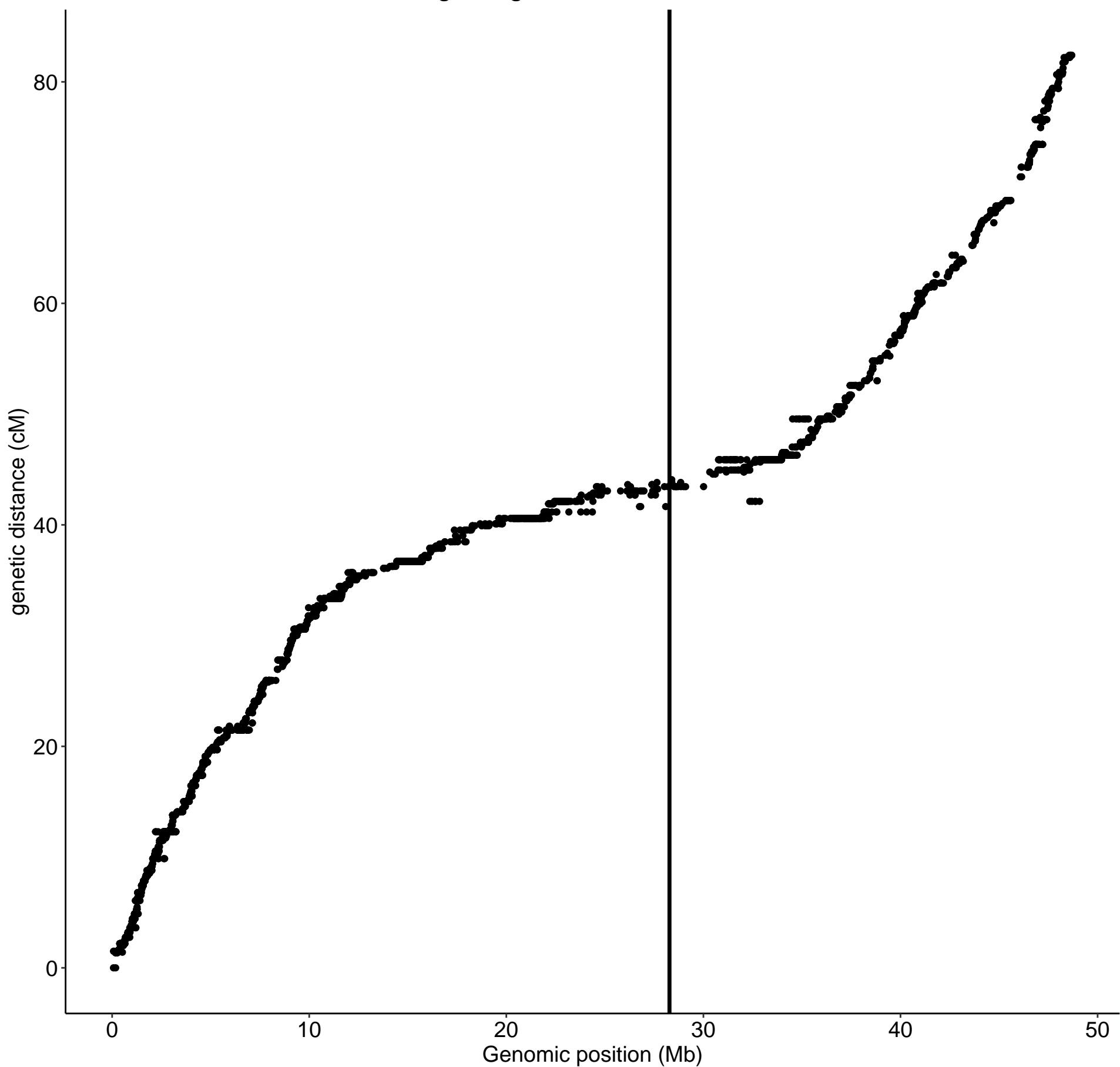
*Triticum urartu chromosome 7*

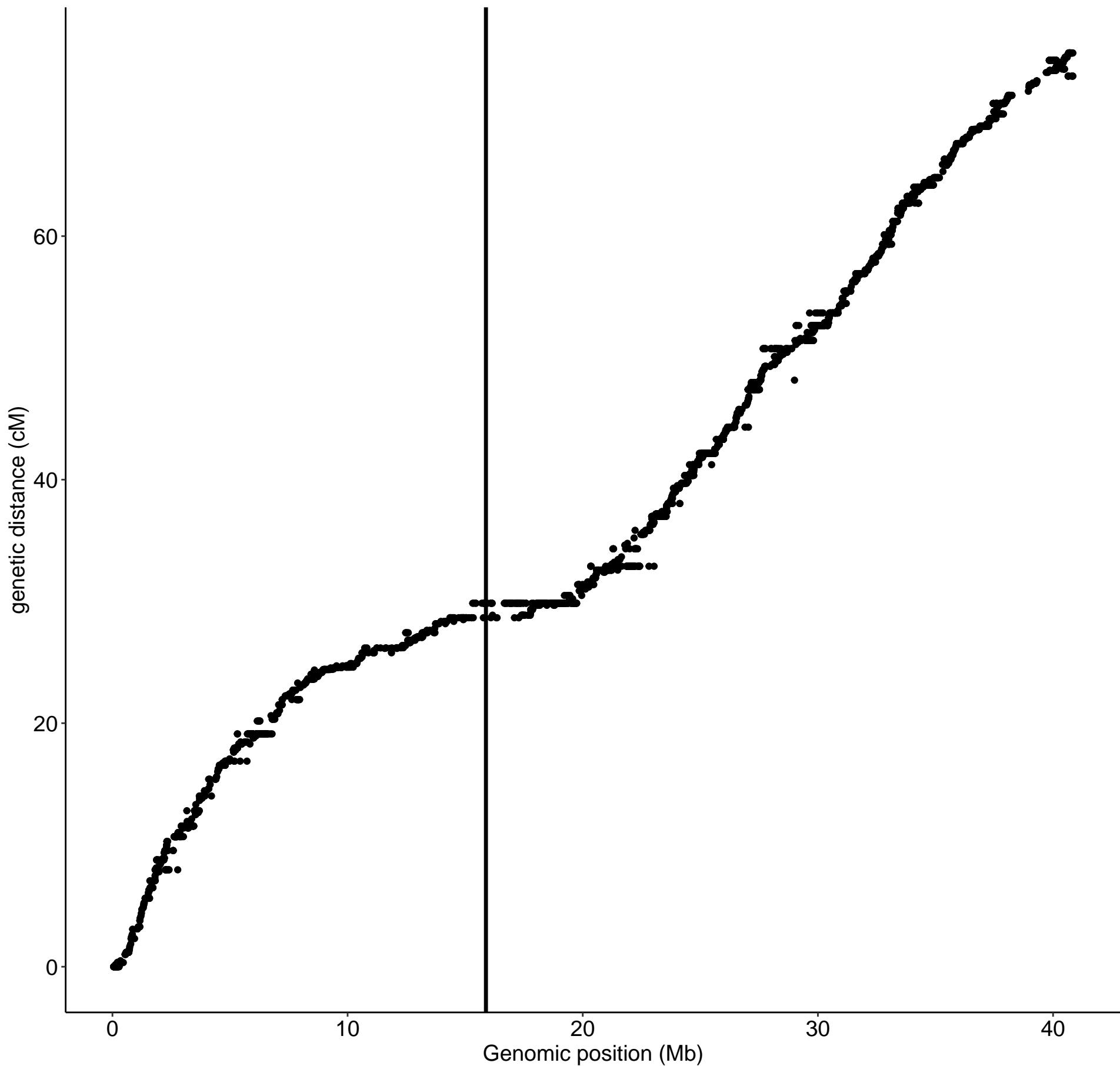
*Vigna unguiculata chromosome 1*

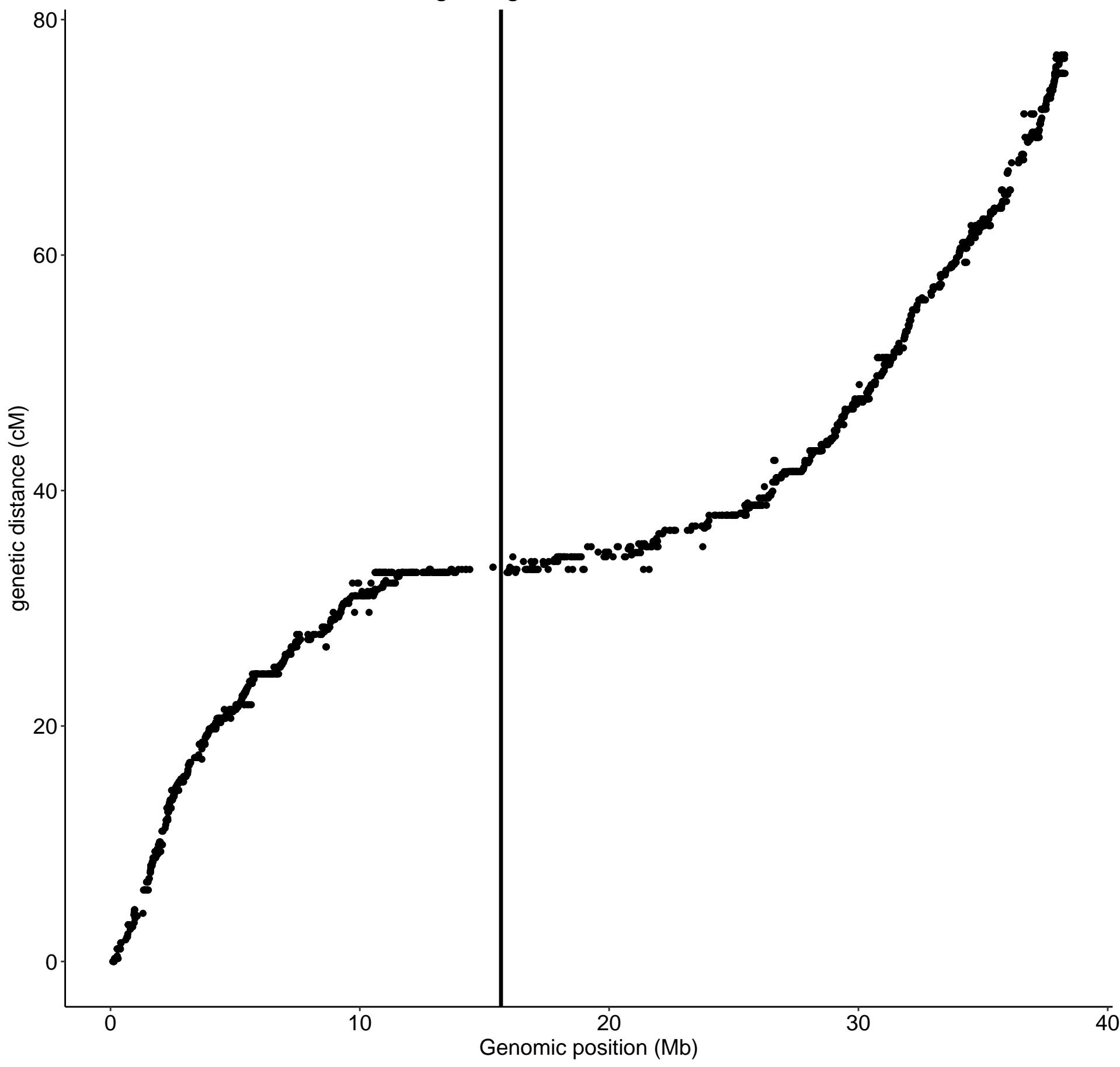
*Vigna unguiculata chromosome 2*

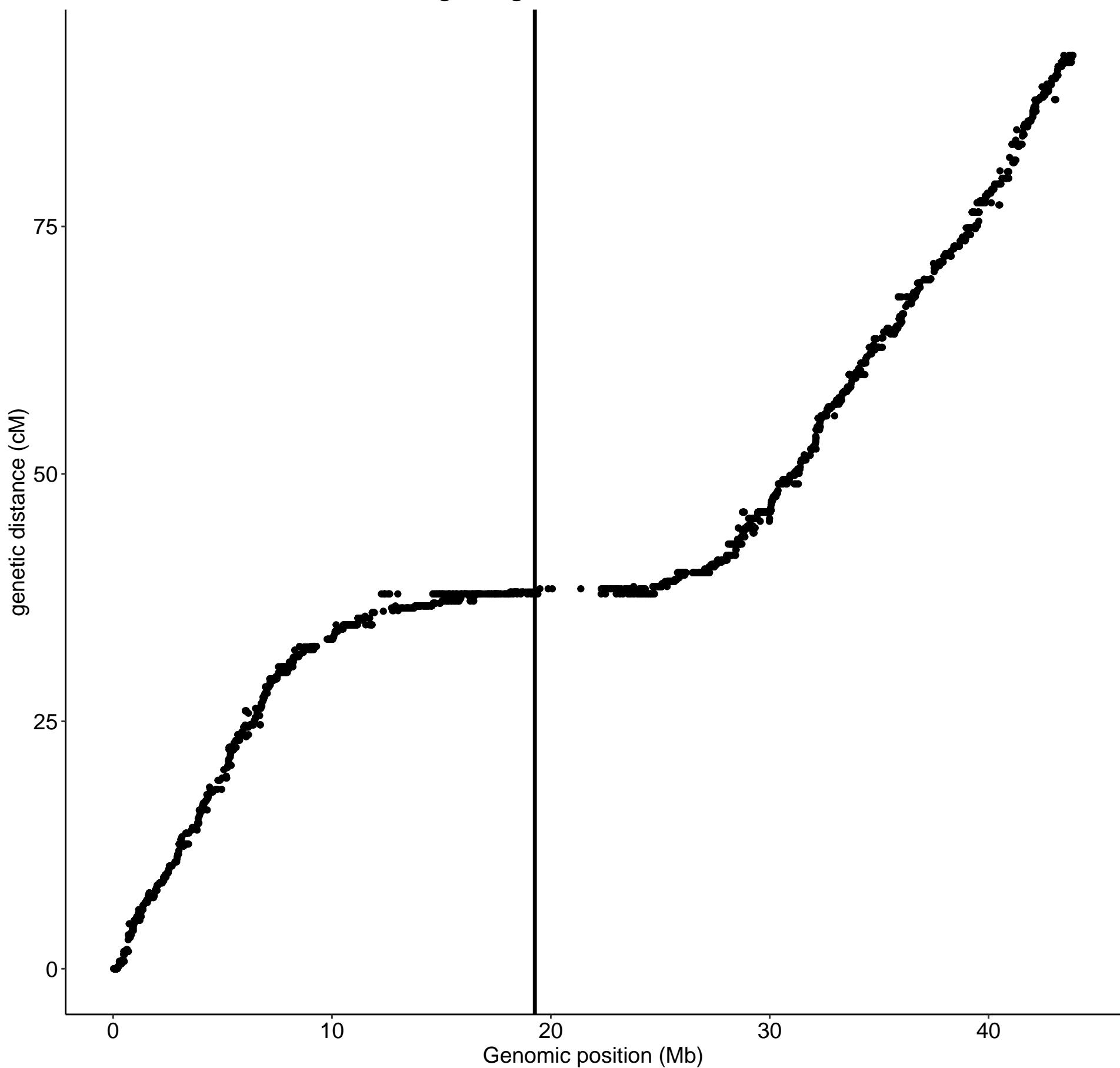
*Vigna unguiculata chromosome 3*

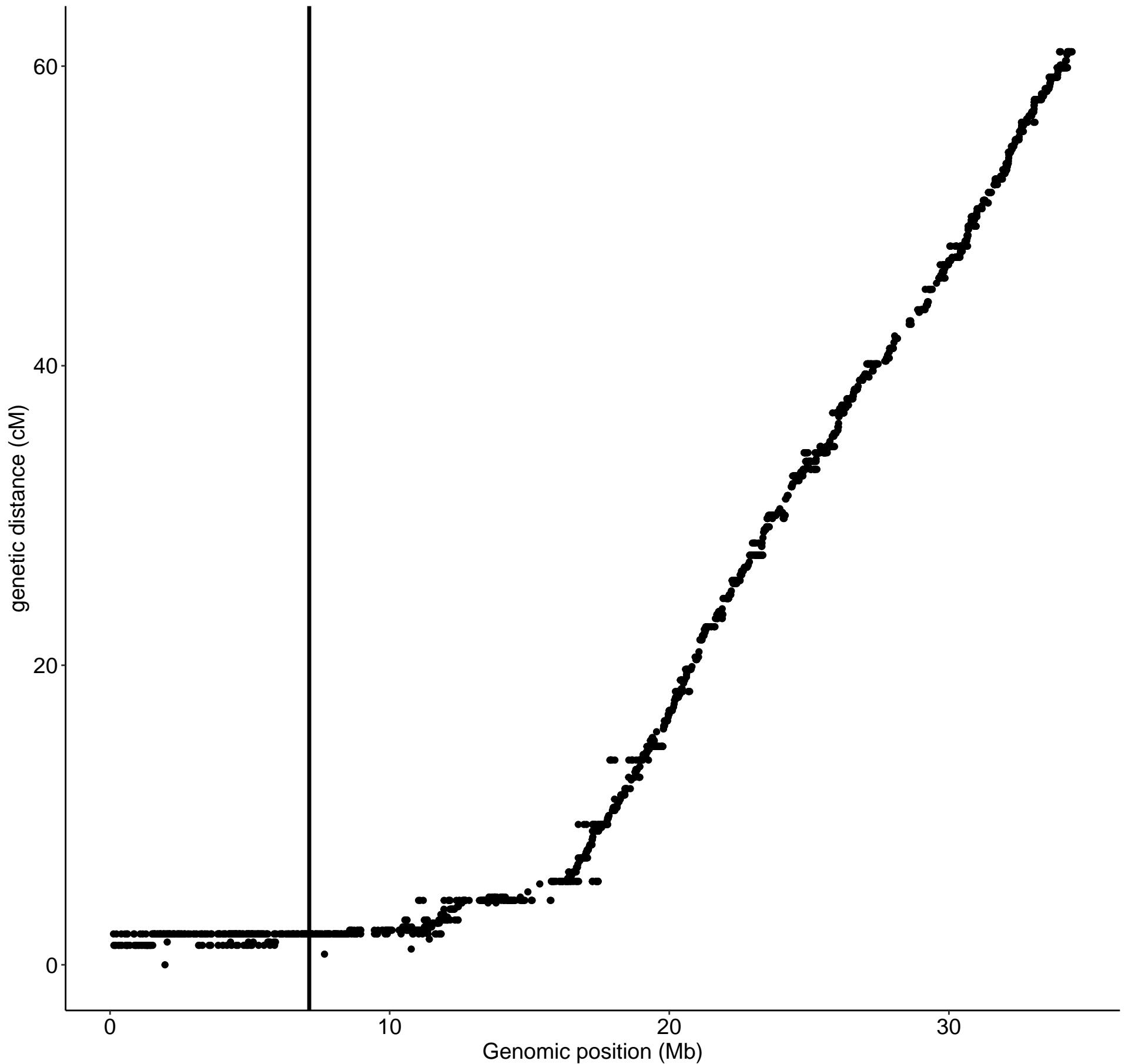
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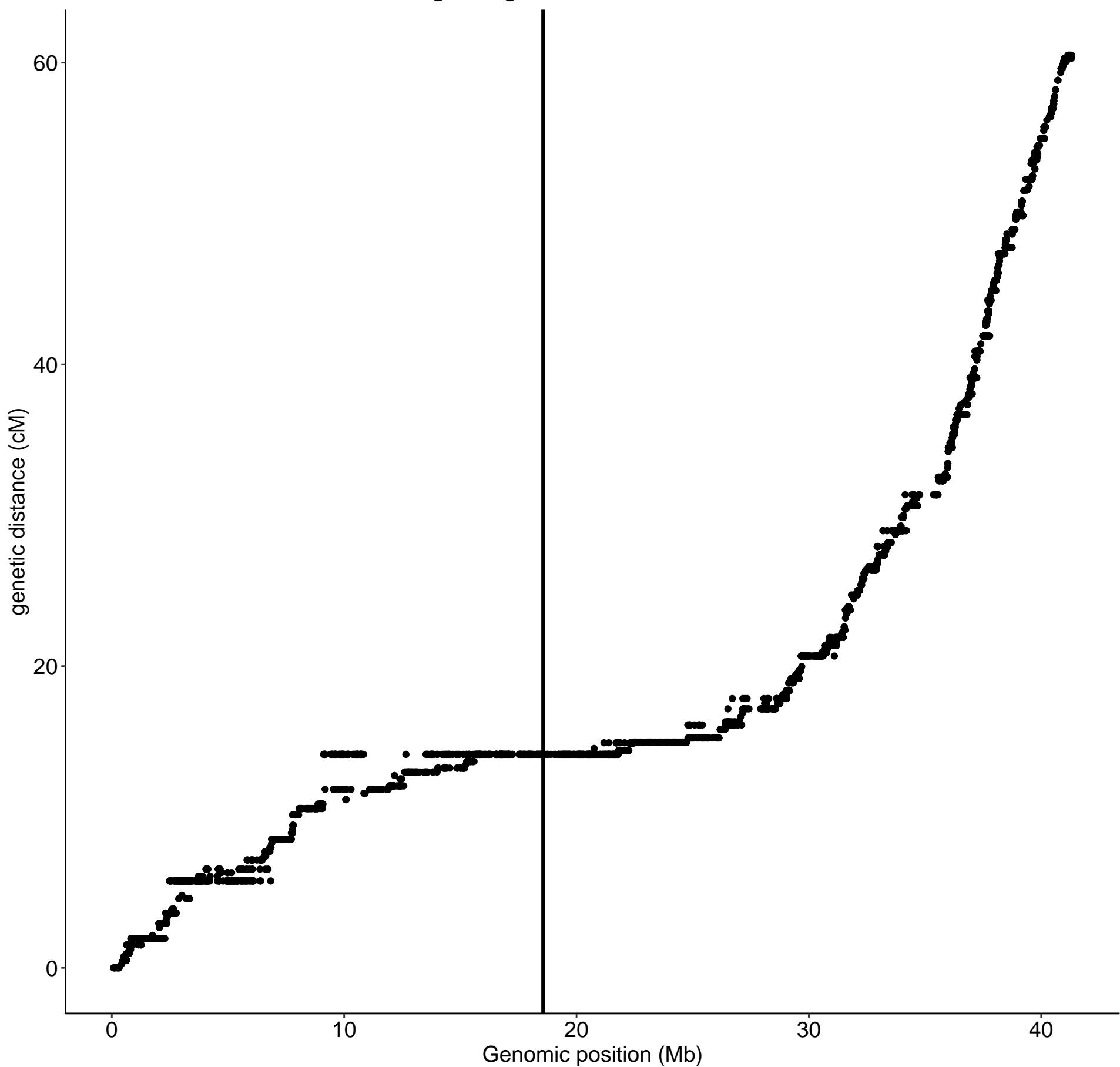
*Vigna unguiculata chromosome 5*

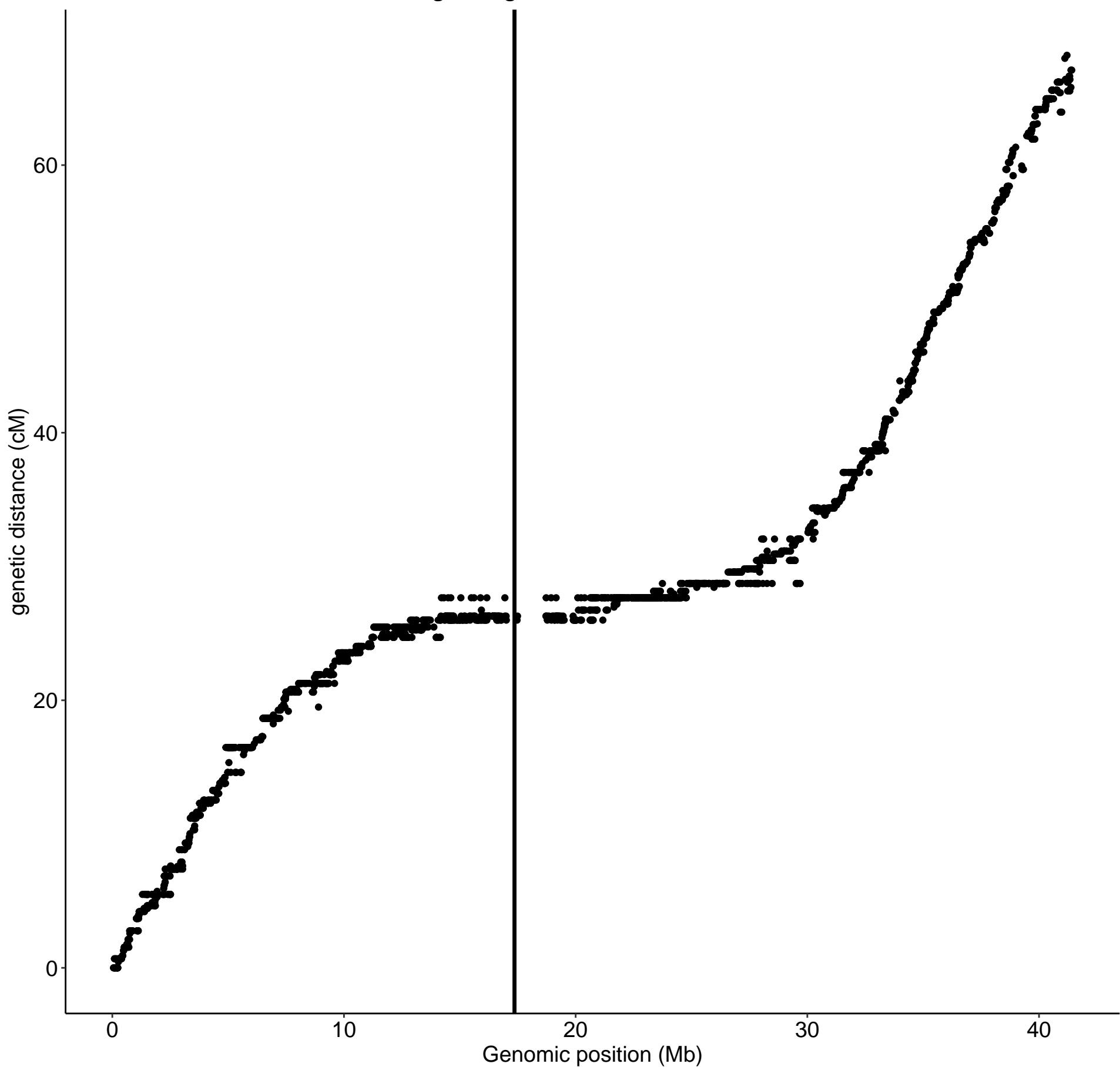
*Vigna unguiculata chromosome 7*

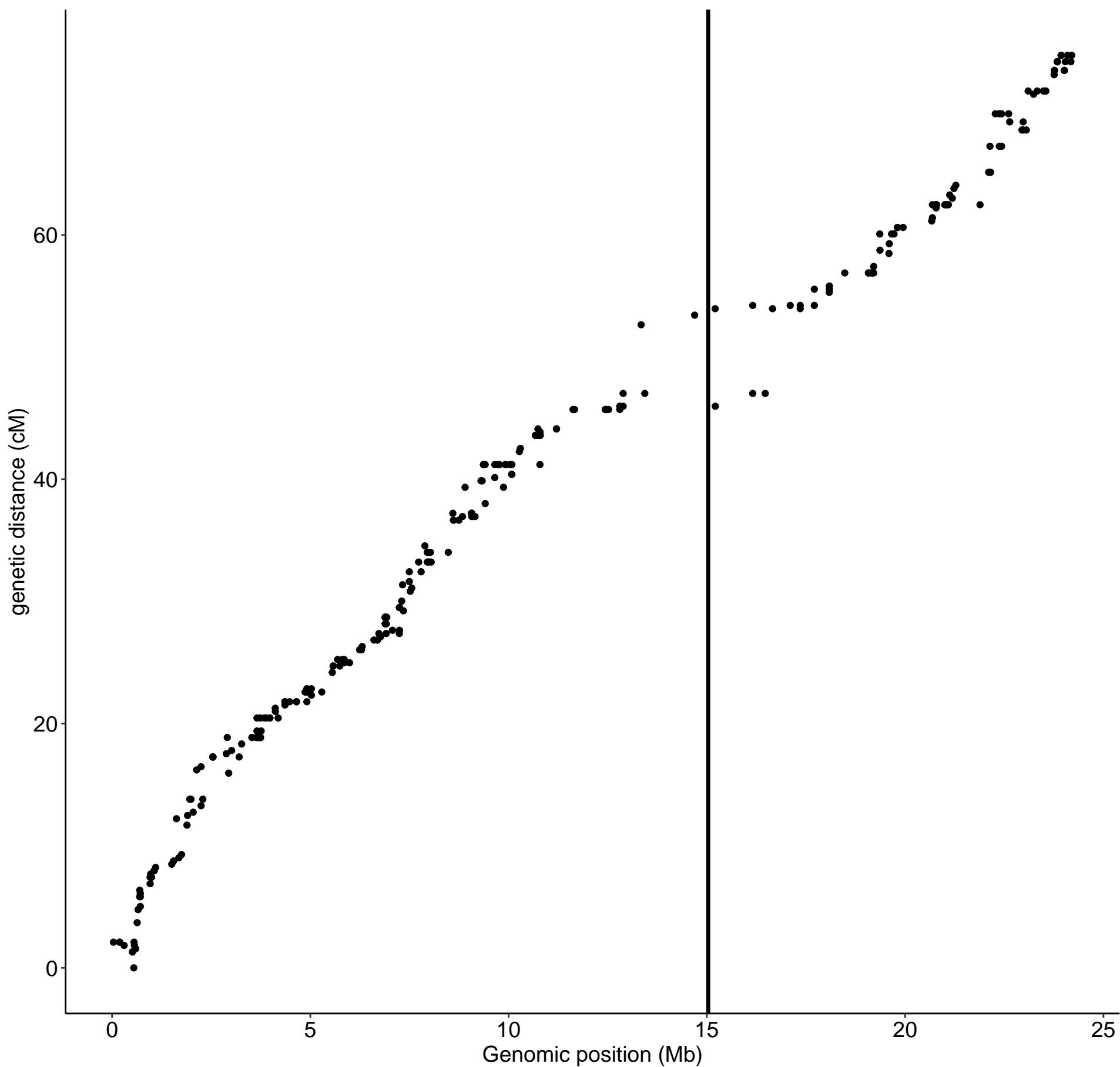
*Vigna unguiculata chromosome 8*

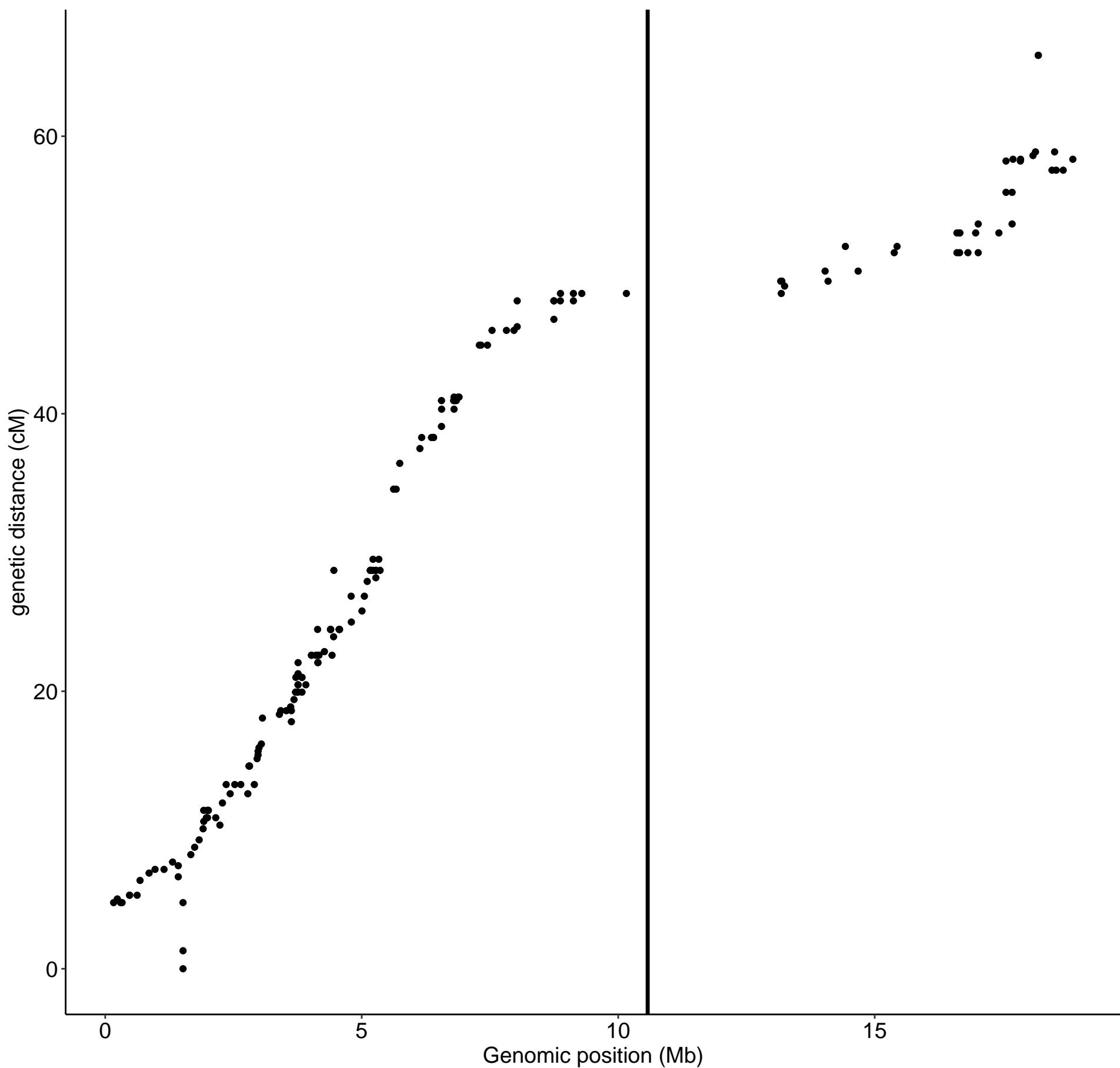
*Vigna unguiculata chromosome 9*

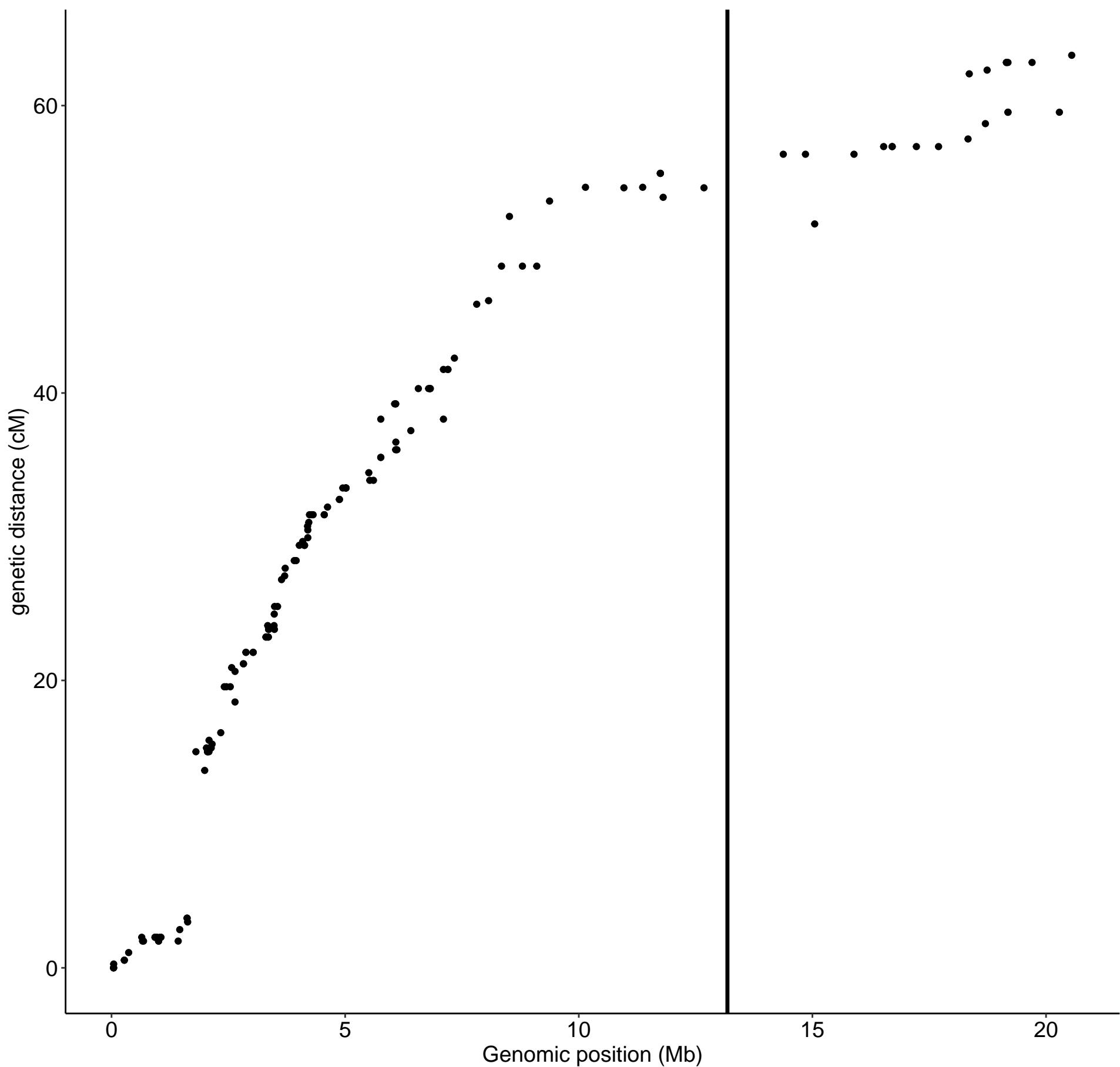
*Vigna unguiculata chromosome 6*

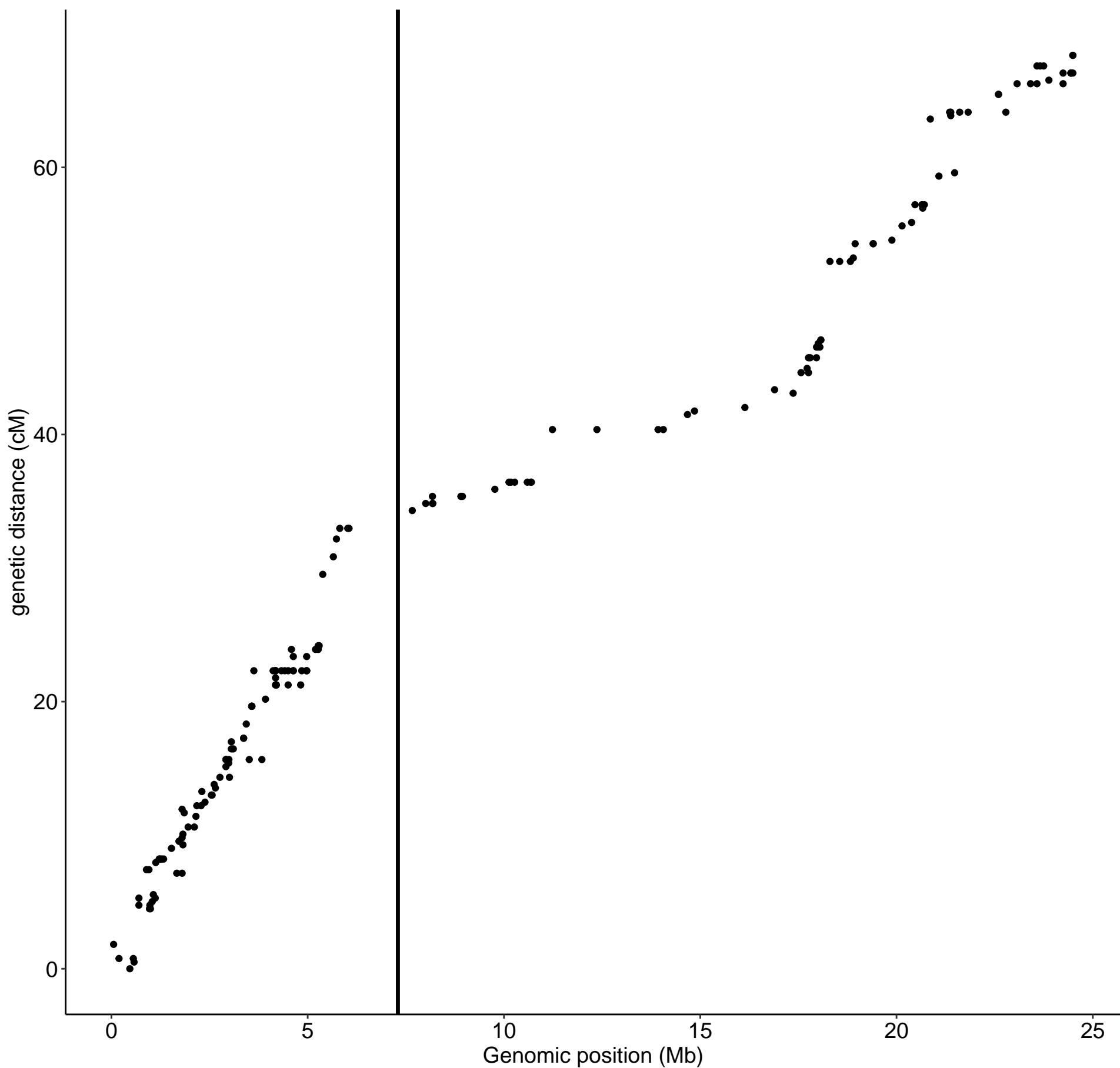
*Vigna unguiculata chromosome 10*

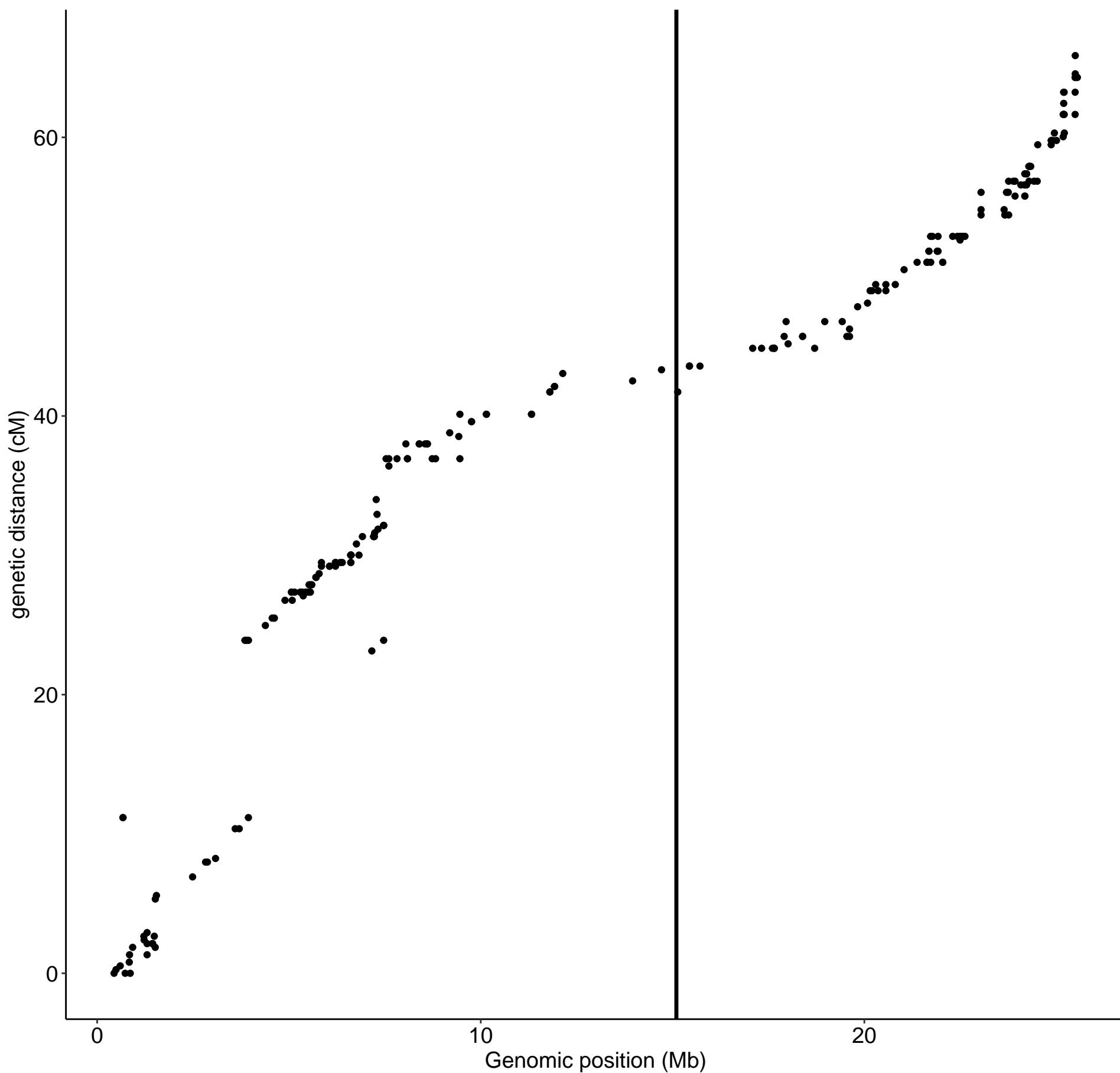
*Vigna unguiculata chromosome 11*

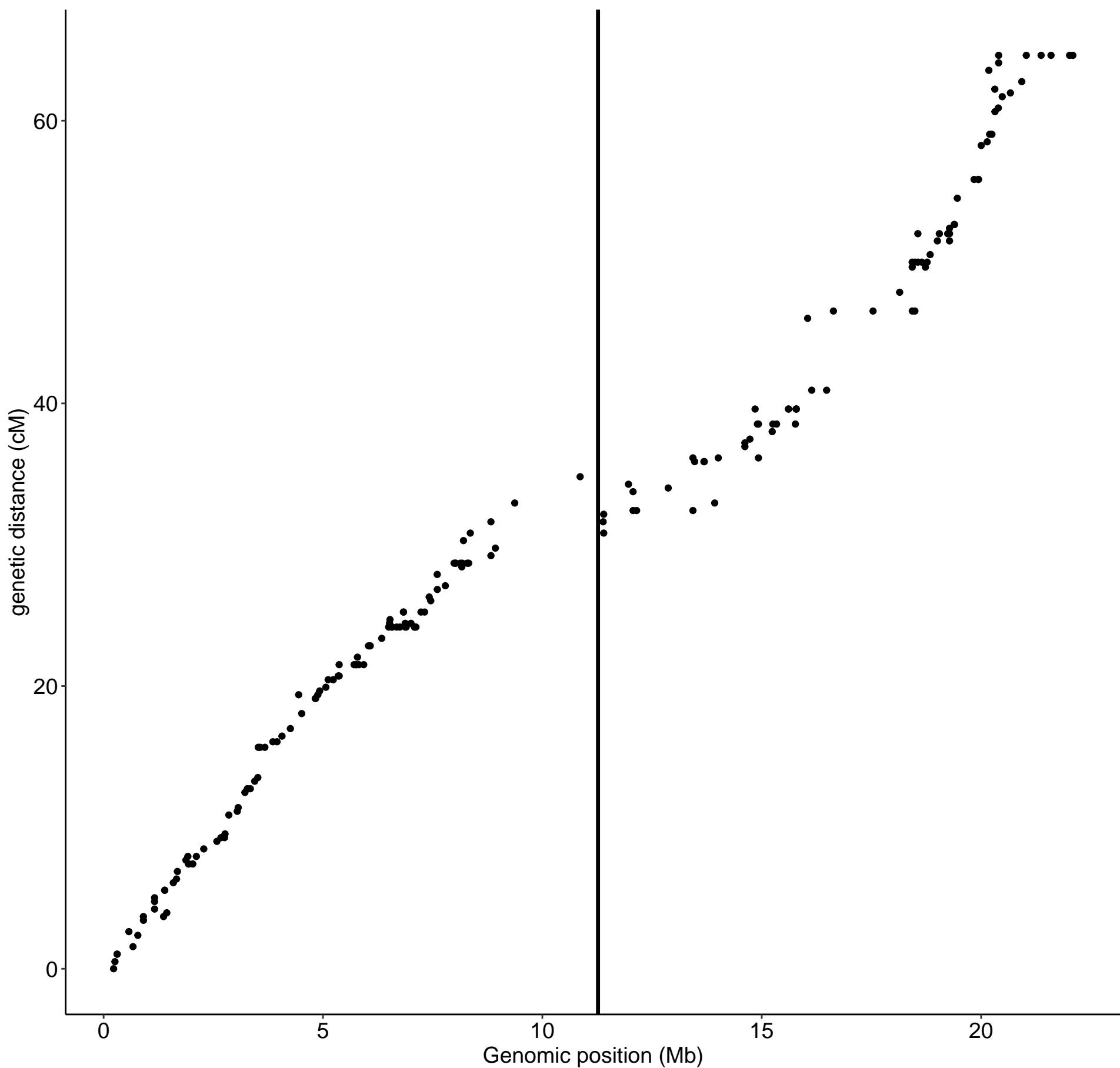
*Vitis vinifera* chromosome 1

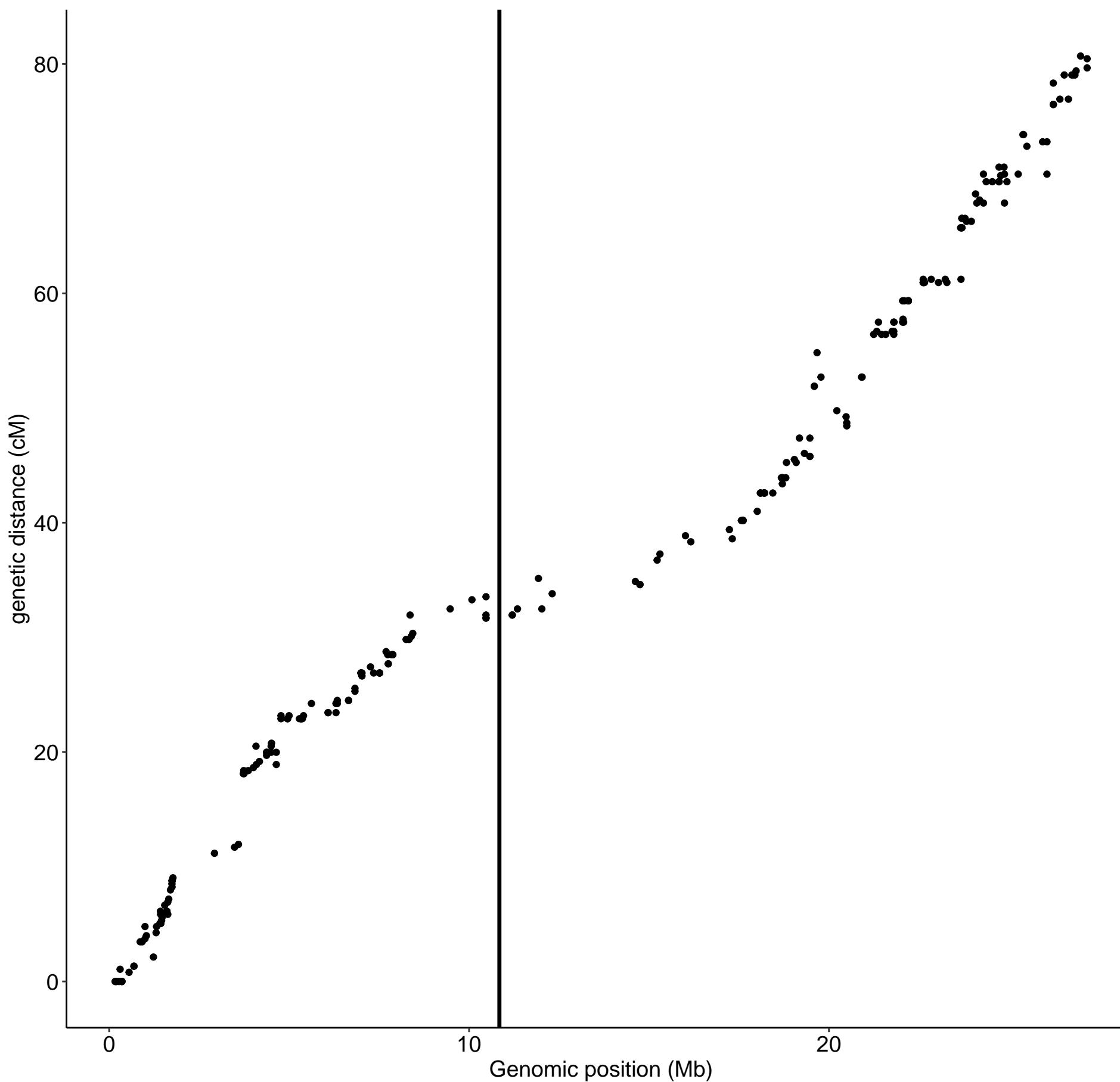
*Vitis vinifera* chromosome 2

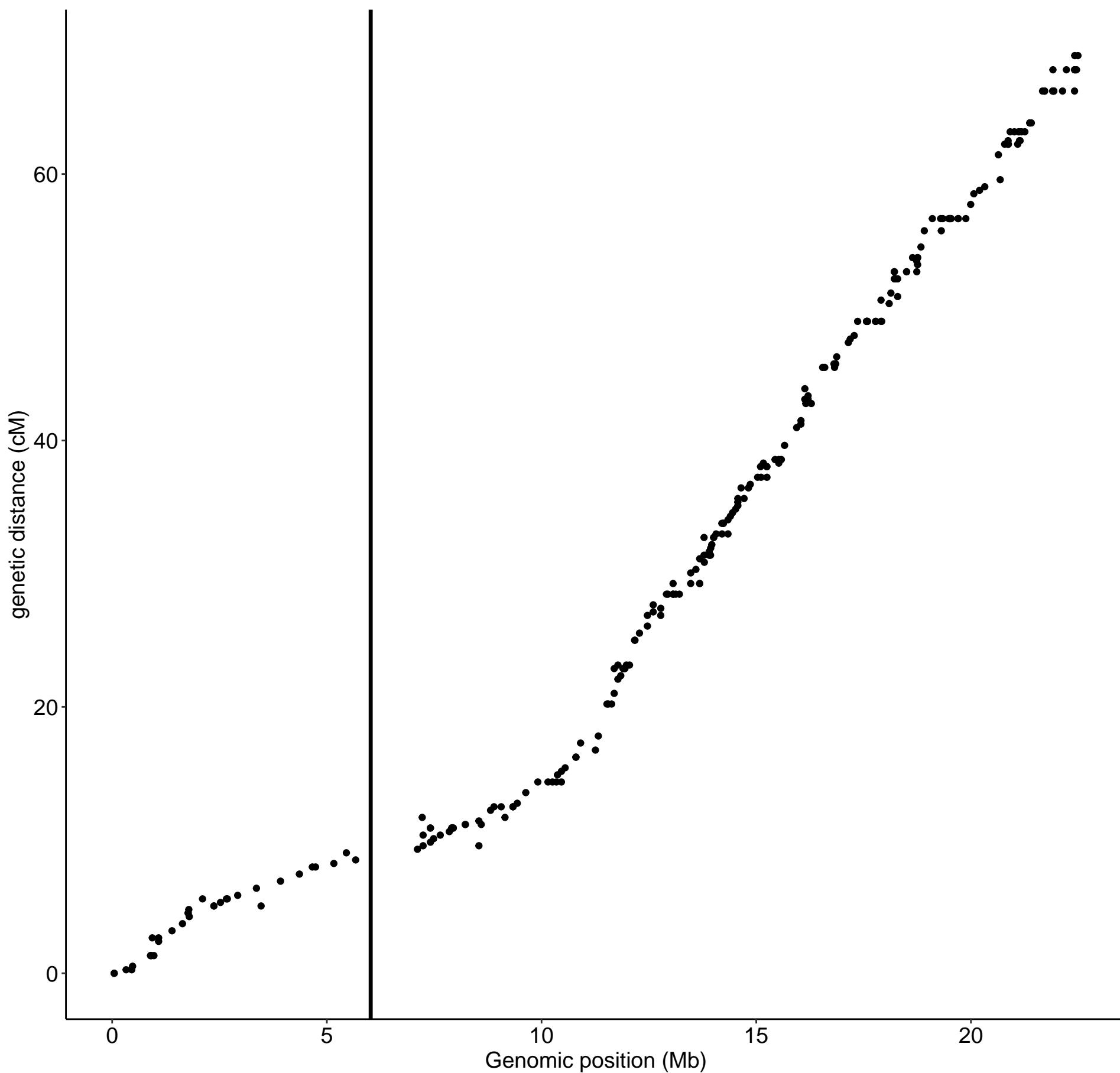
*Vitis vinifera* chromosome 3

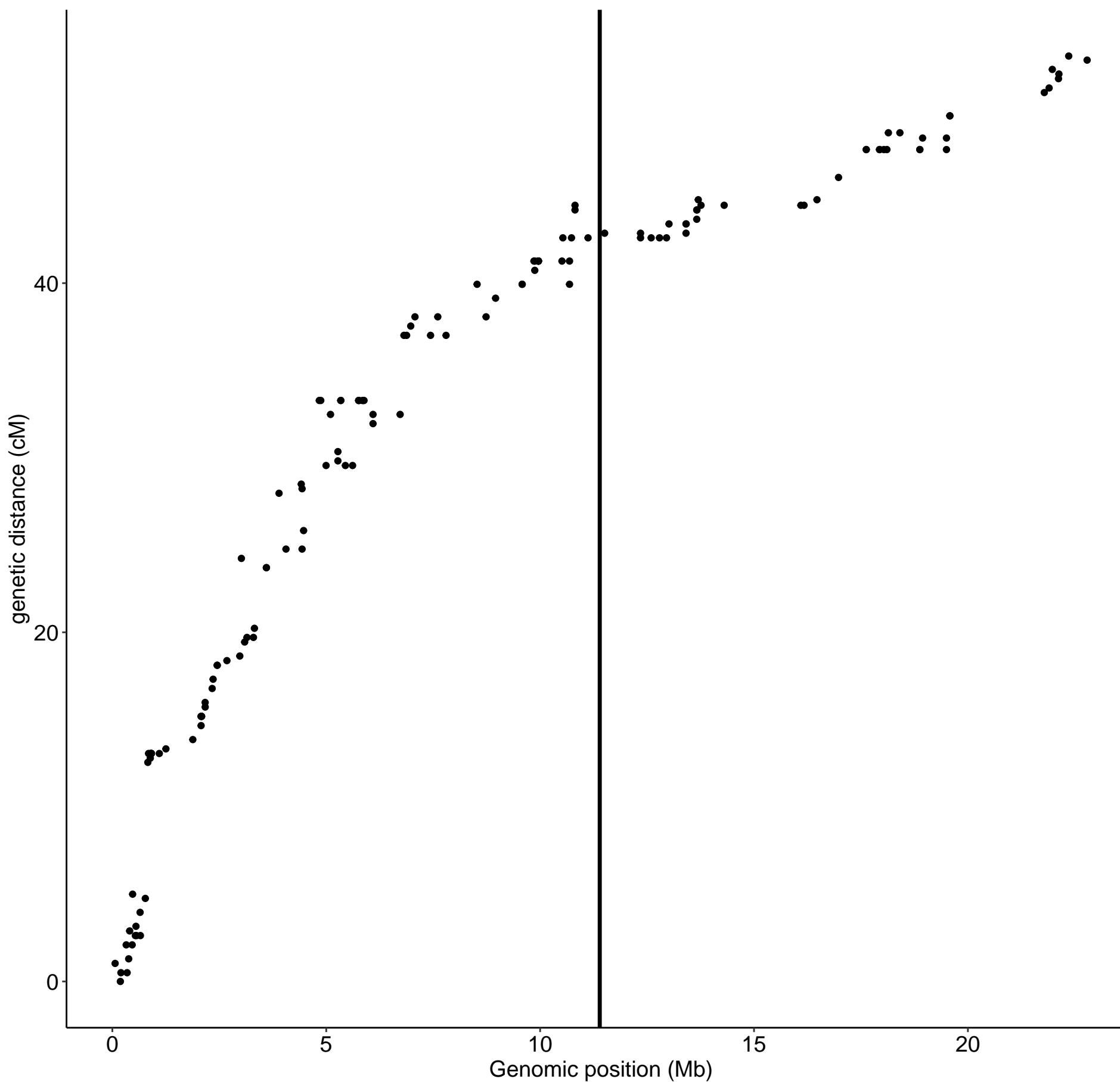
*Vitis vinifera* chromosome 4

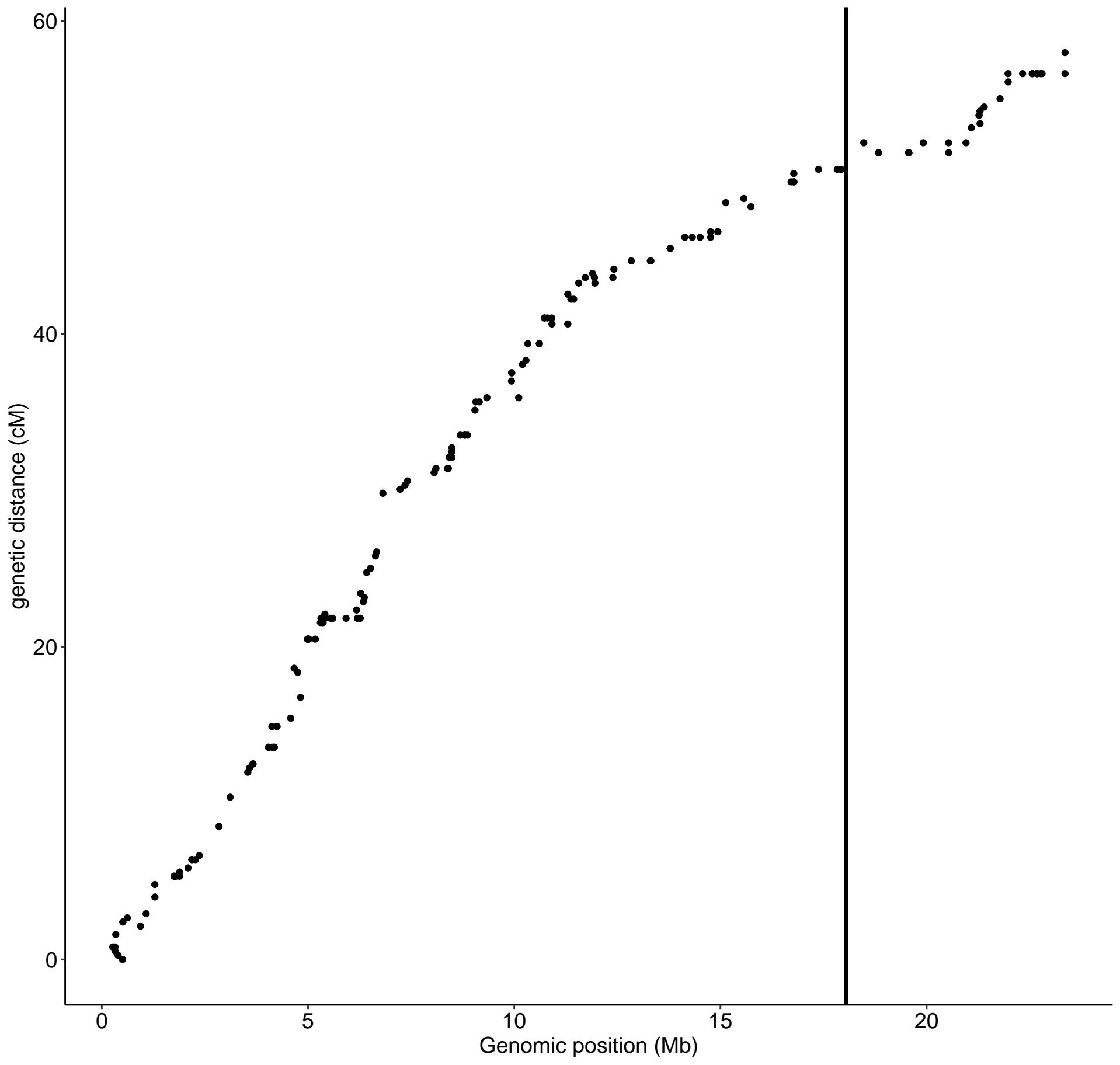
*Vitis vinifera* chromosome 5

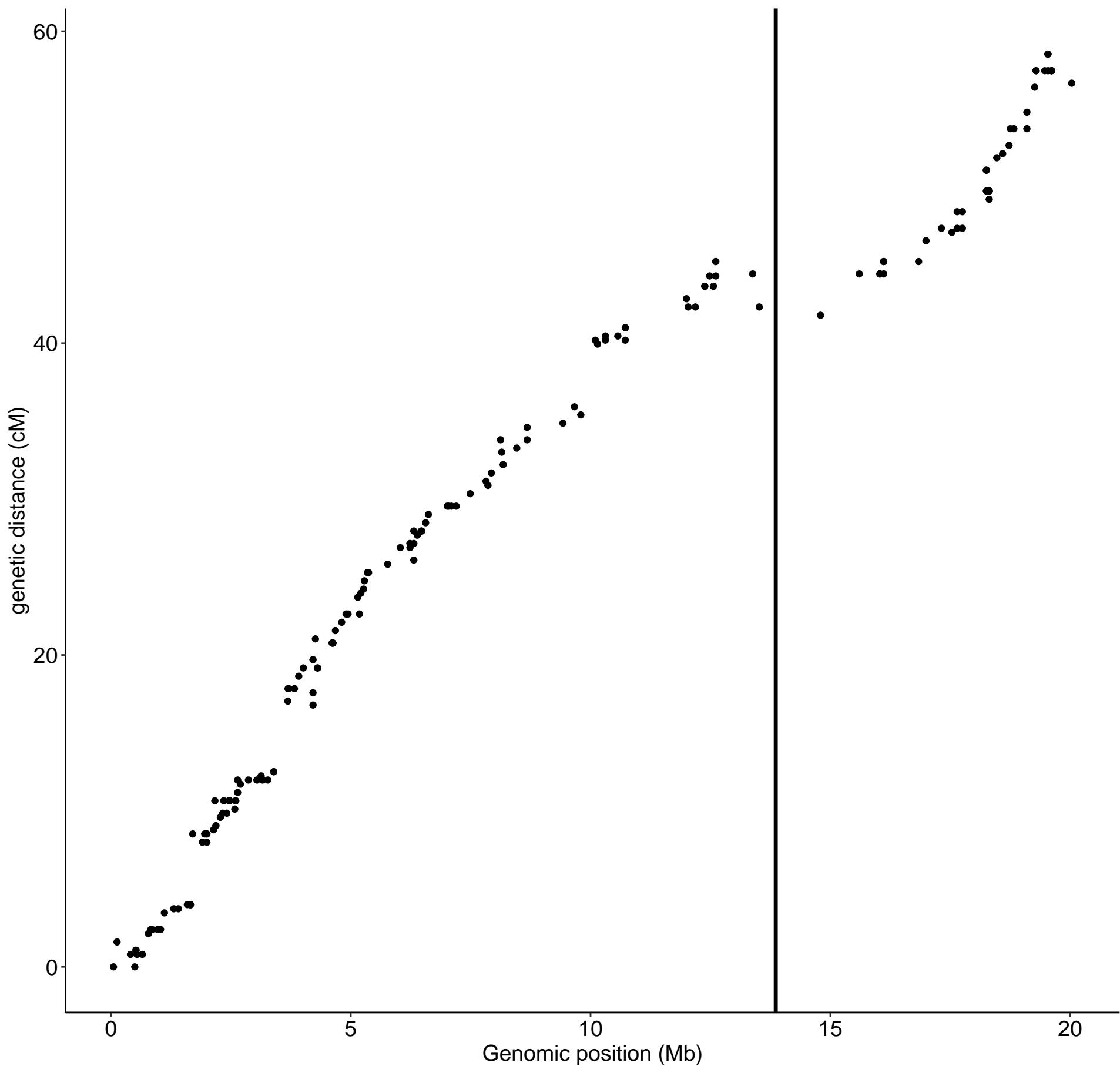
*Vitis vinifera* chromosome 6

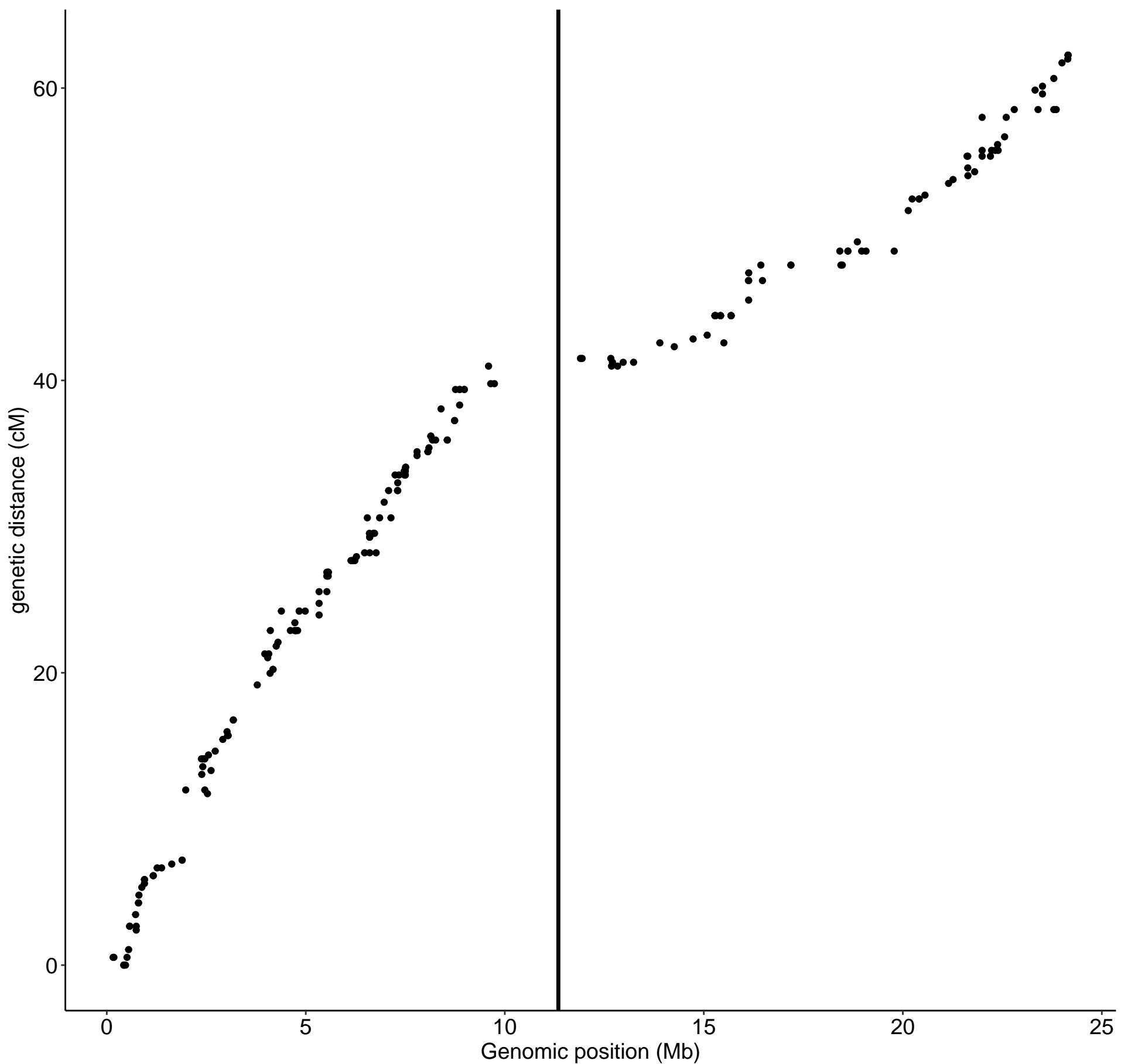
*Vitis vinifera* chromosome 7

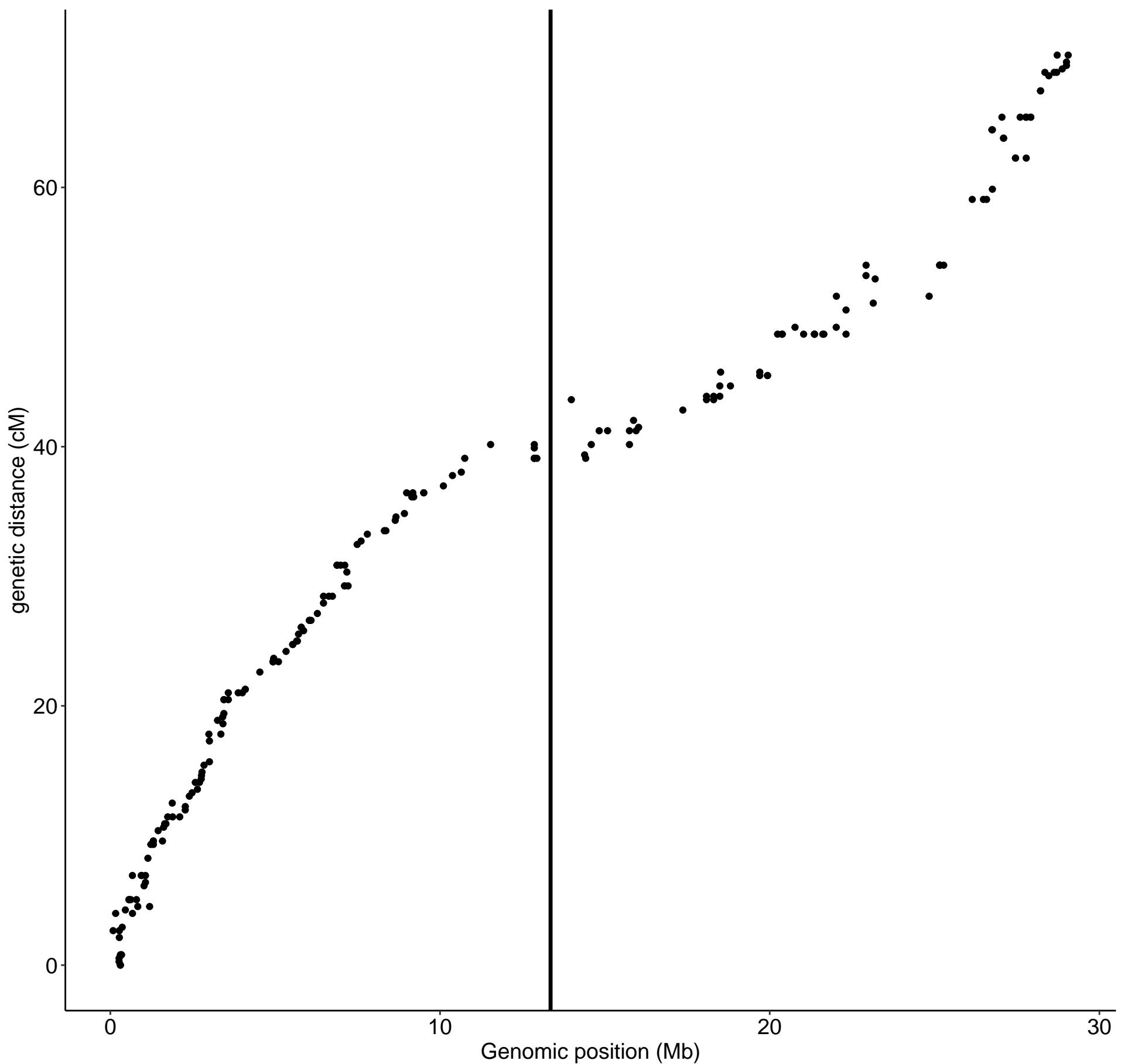
*Vitis vinifera* chromosome 8

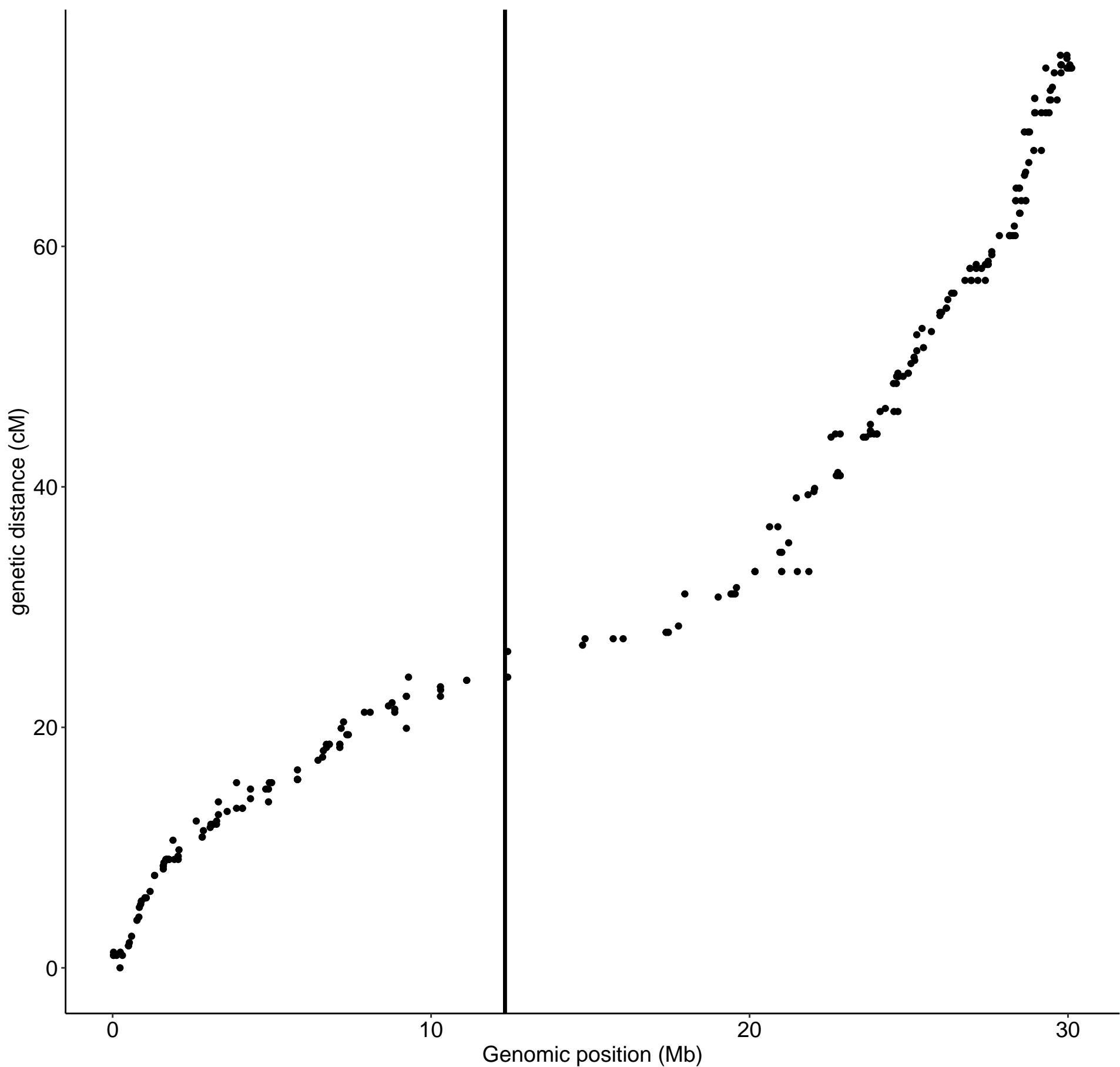
*Vitis vinifera* chromosome 9

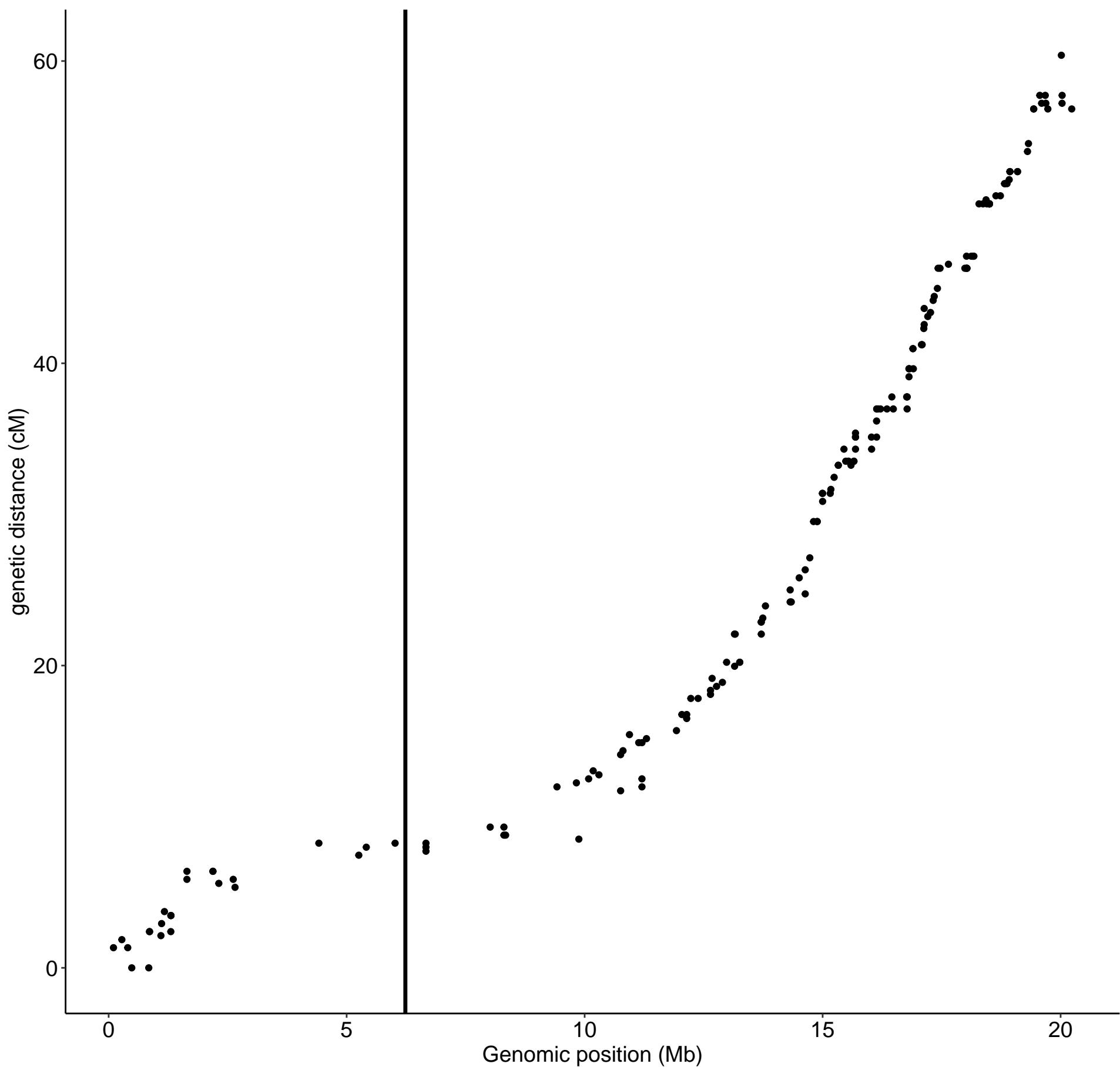
*Vitis vinifera chromosome 10*

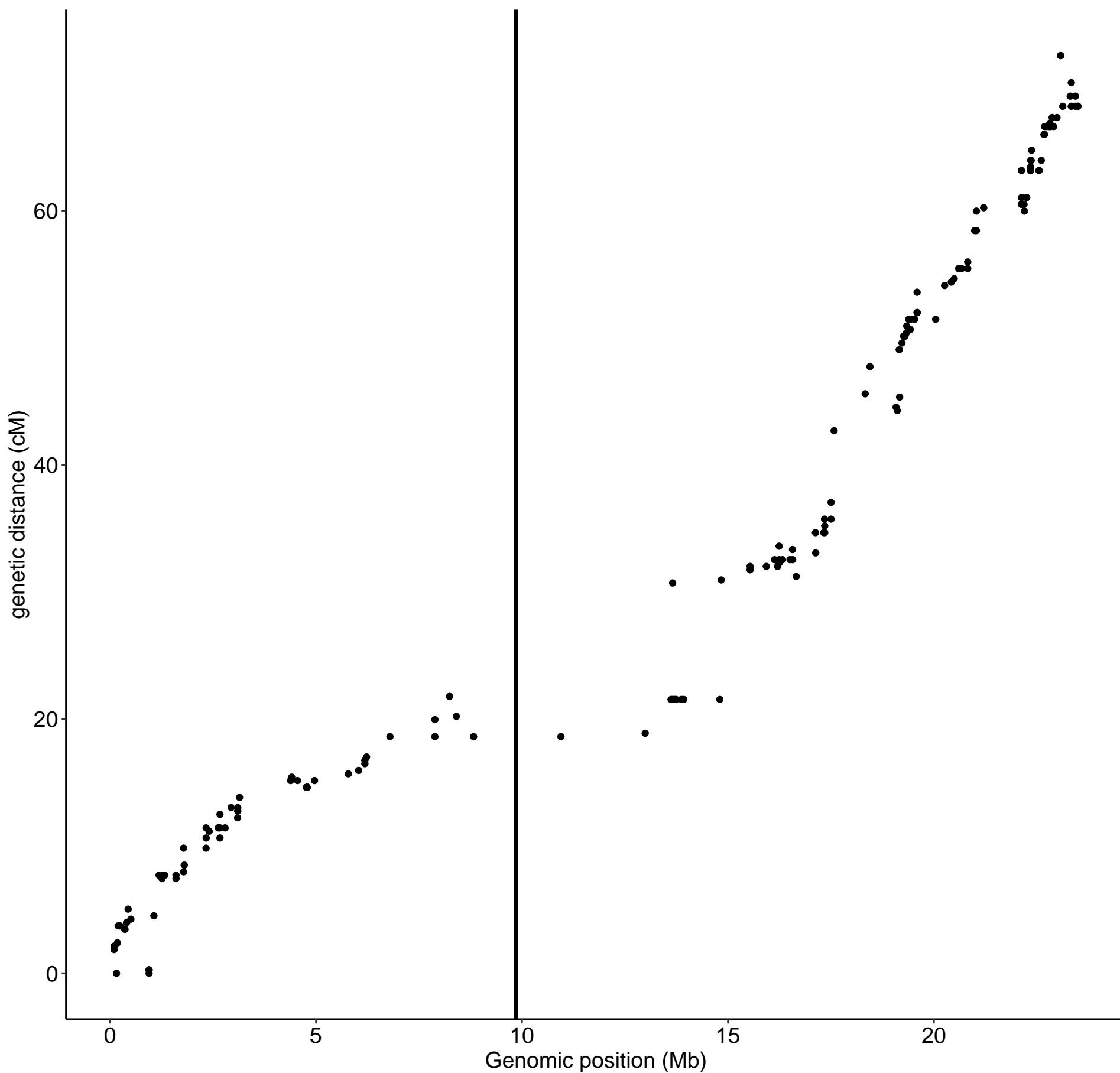
*Vitis vinifera chromosome 11*

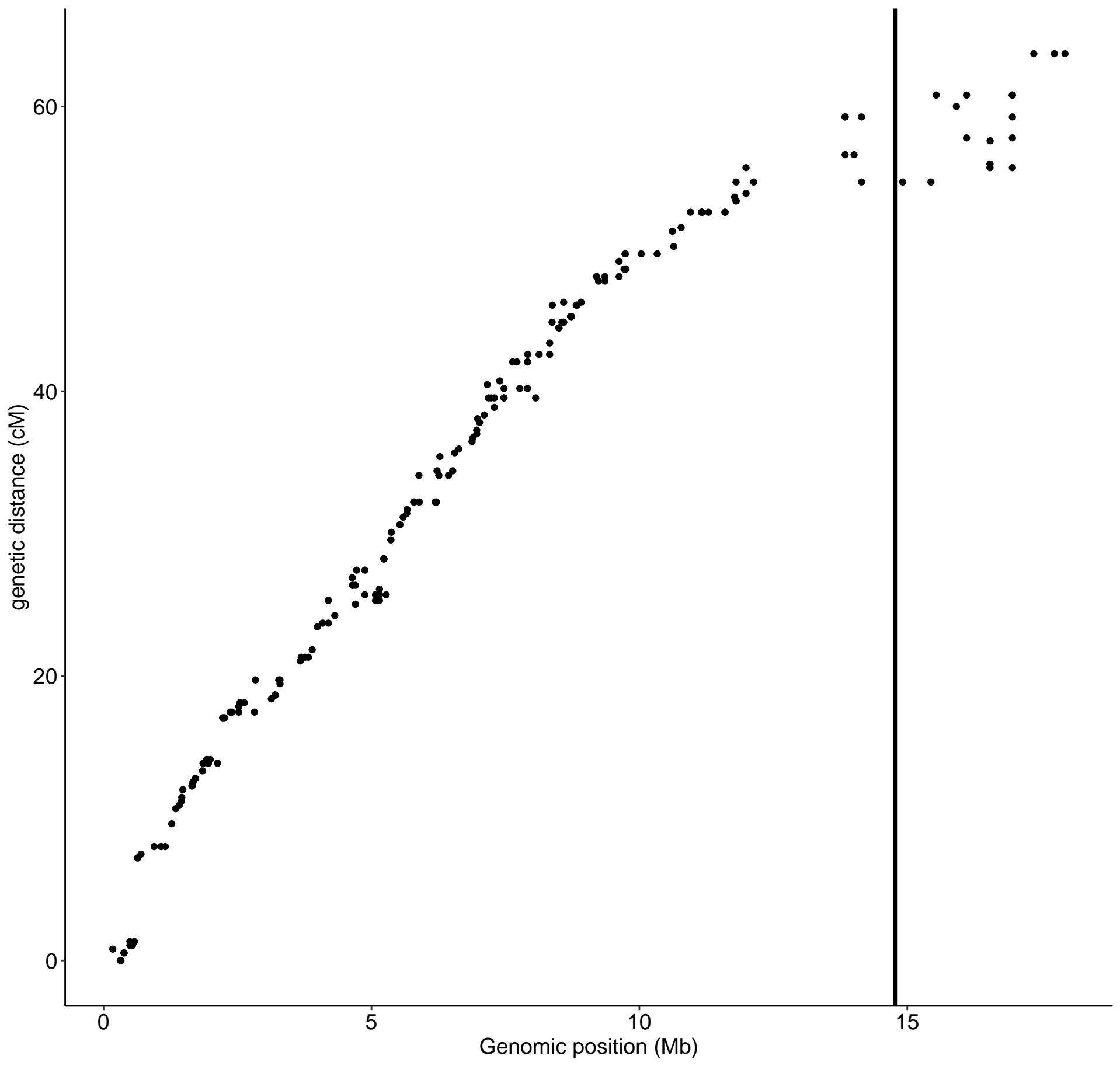
*Vitis vinifera* chromosome 12

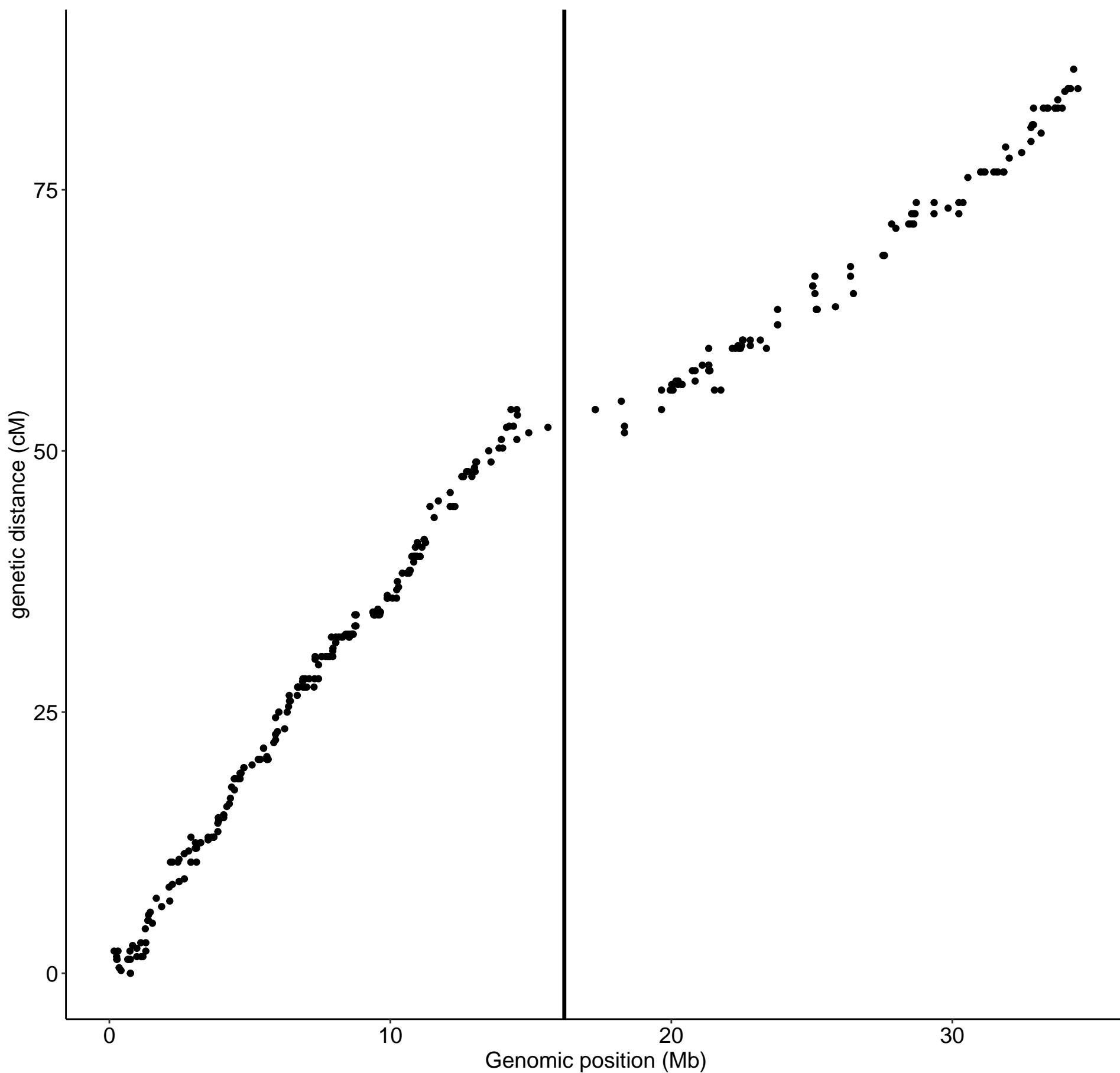
*Vitis vinifera* chromosome 13

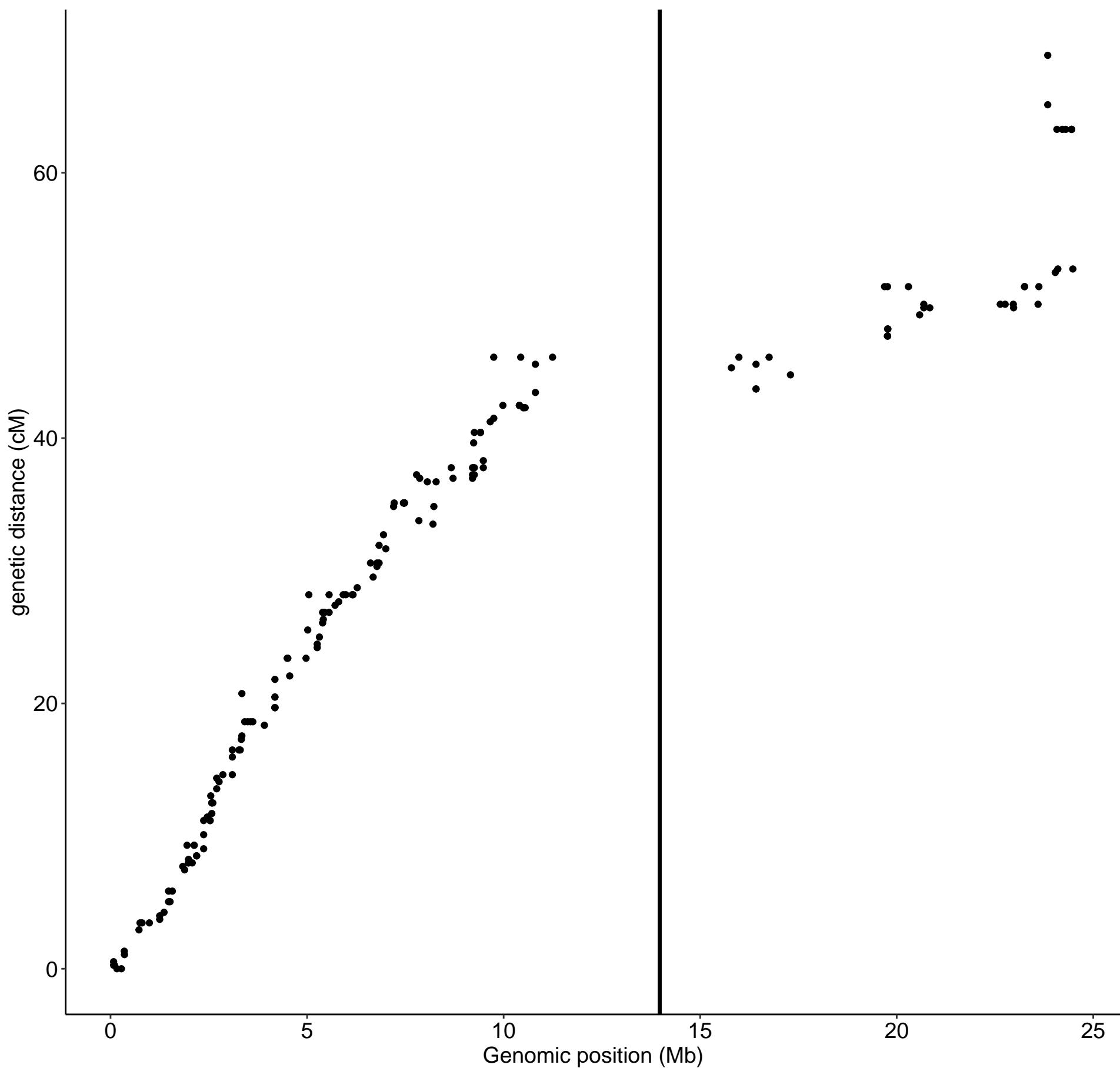
*Vitis vinifera* chromosome 14

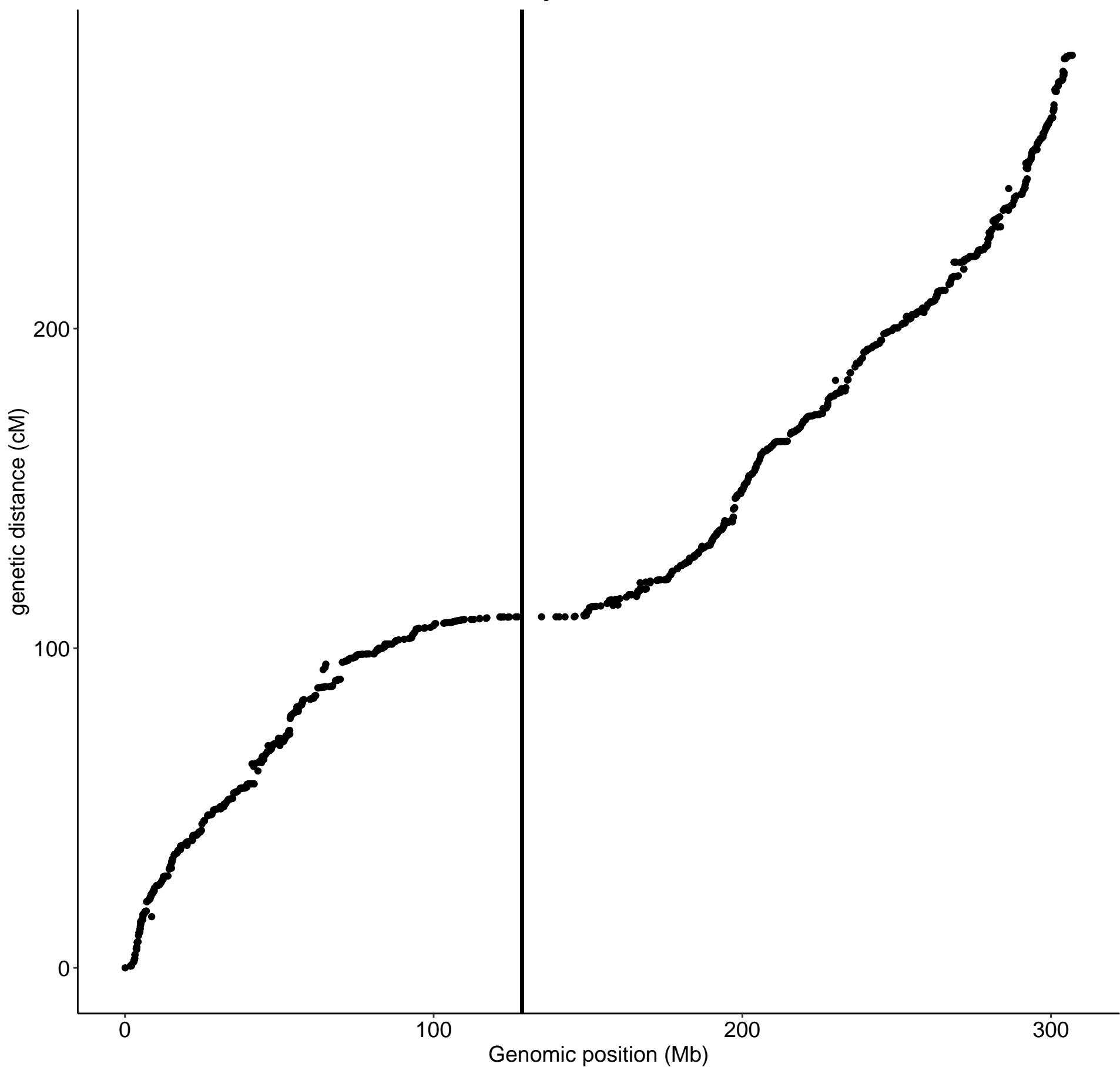
*Vitis vinifera chromosome 15*

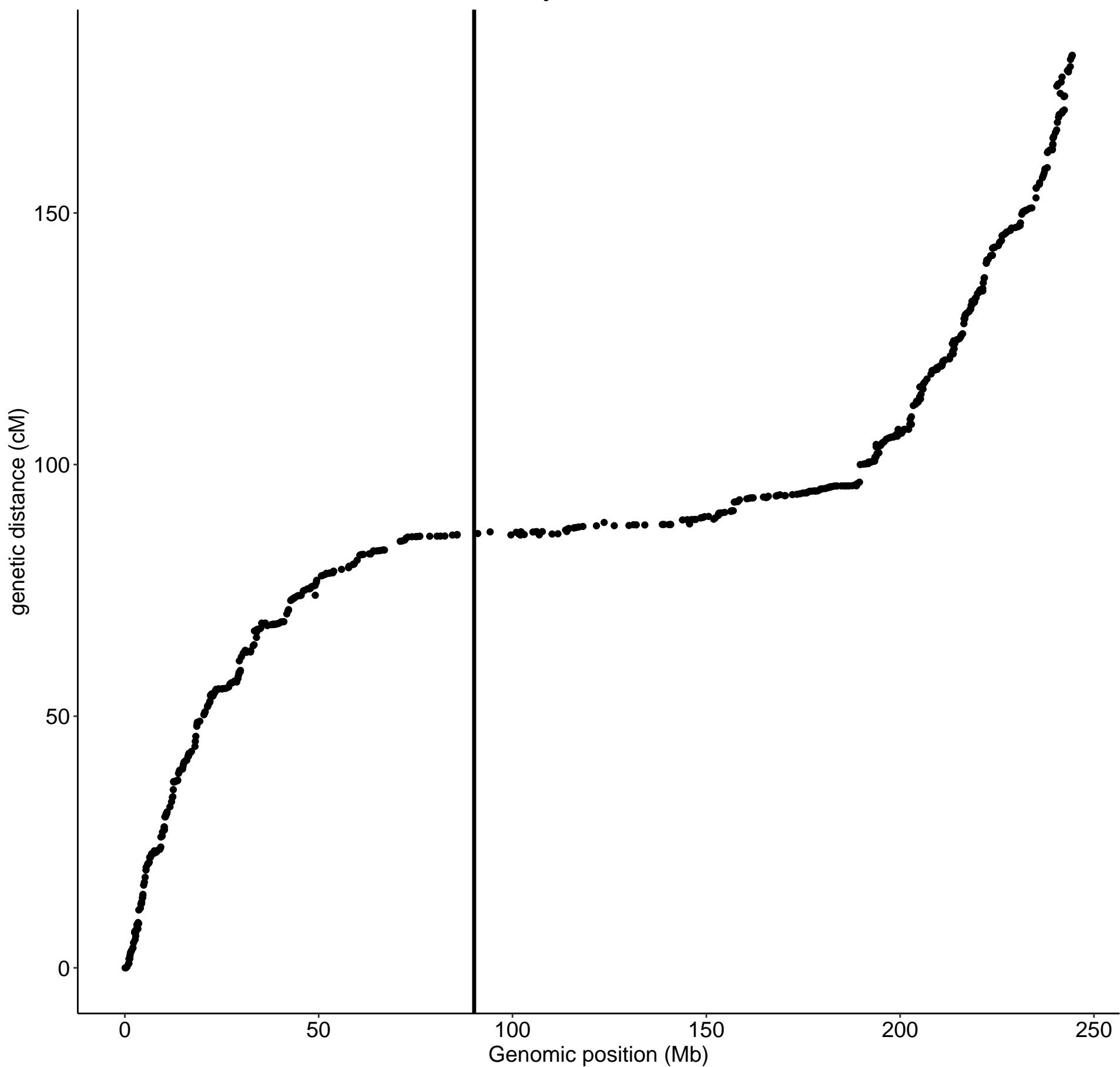
*Vitis vinifera* chromosome 16

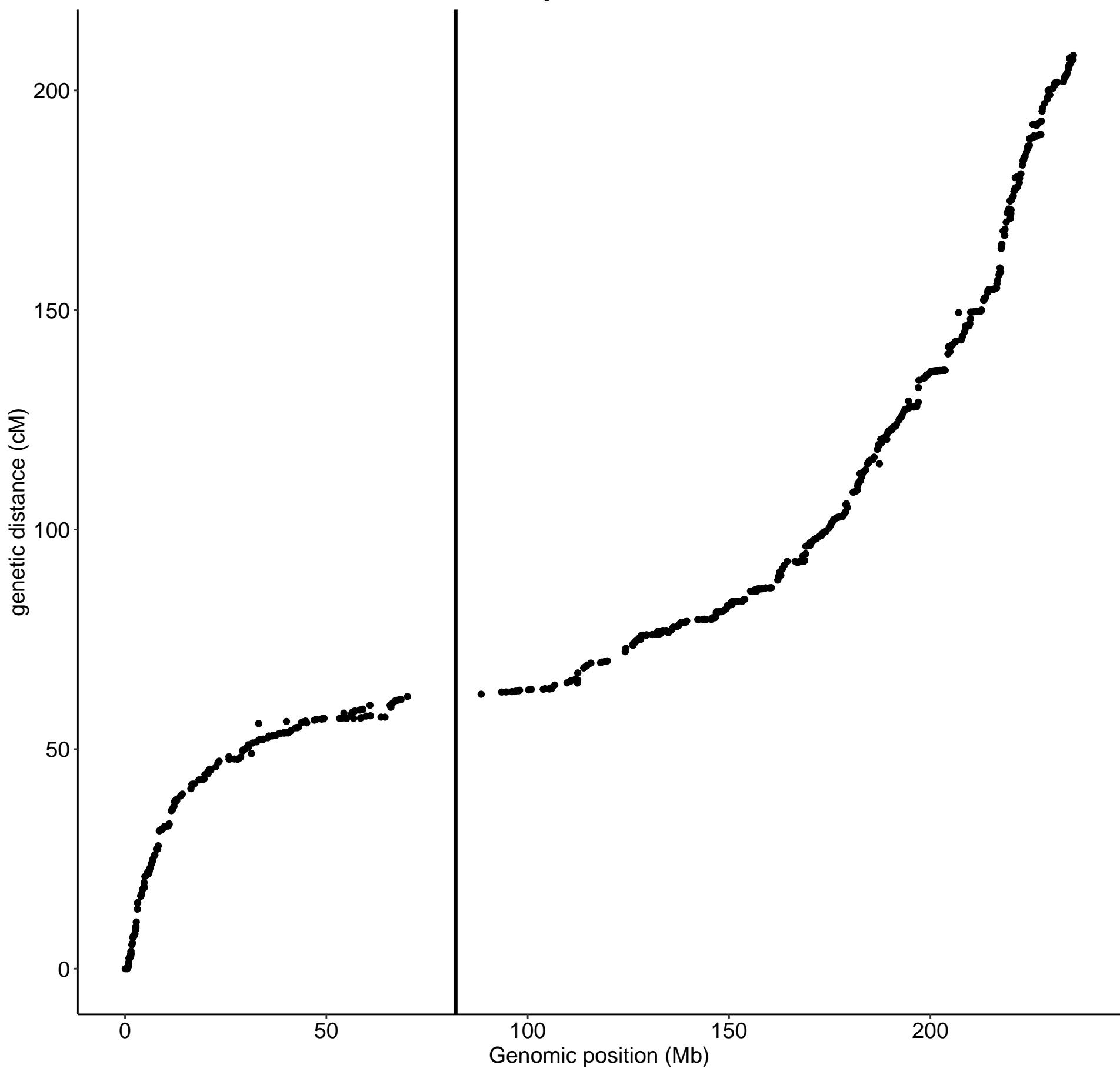
*Vitis vinifera* chromosome 17

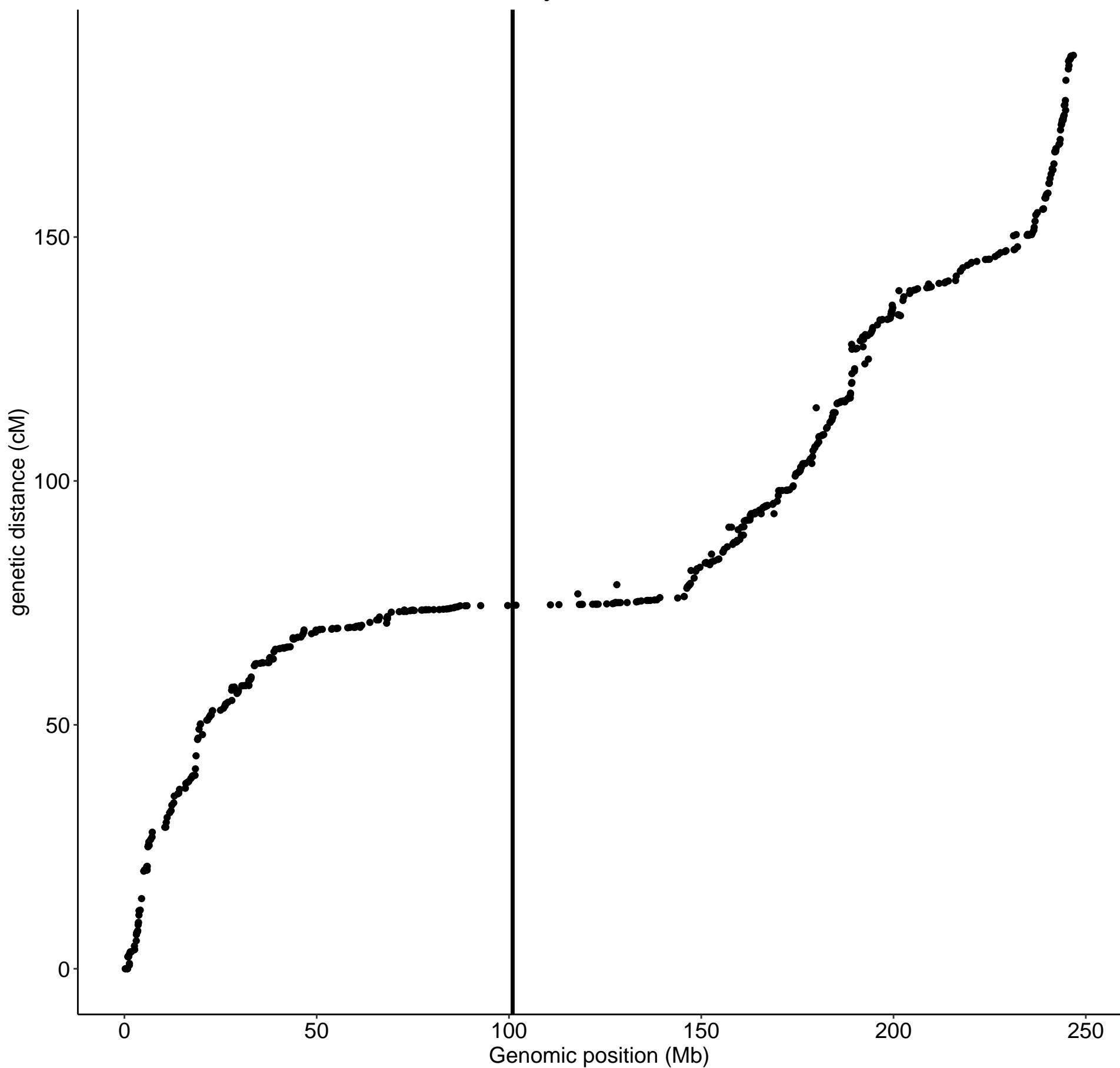
*Vitis vinifera* chromosome 18

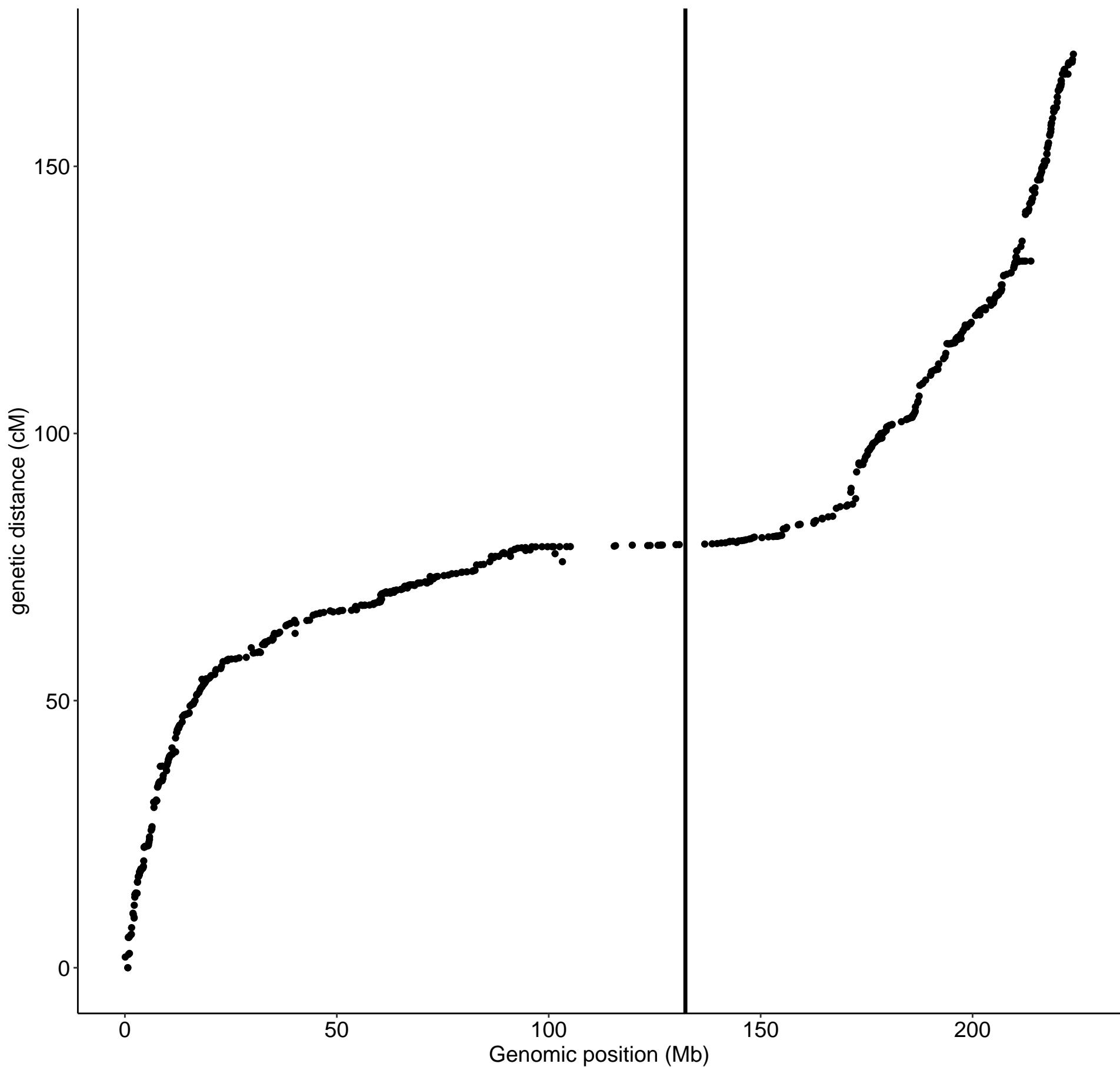
*Vitis vinifera* chromosome 19

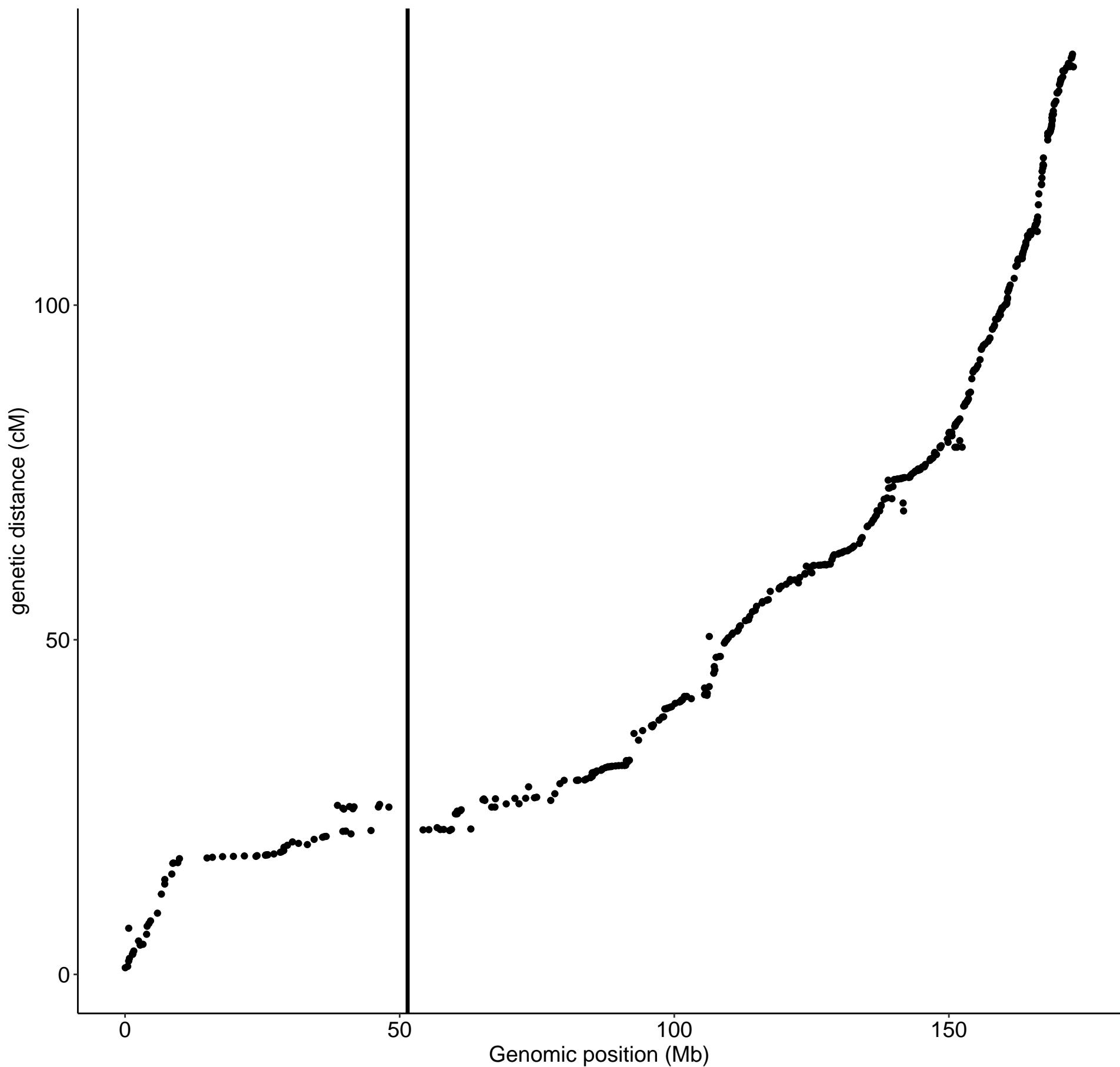
**Zea mays chromosome 1**

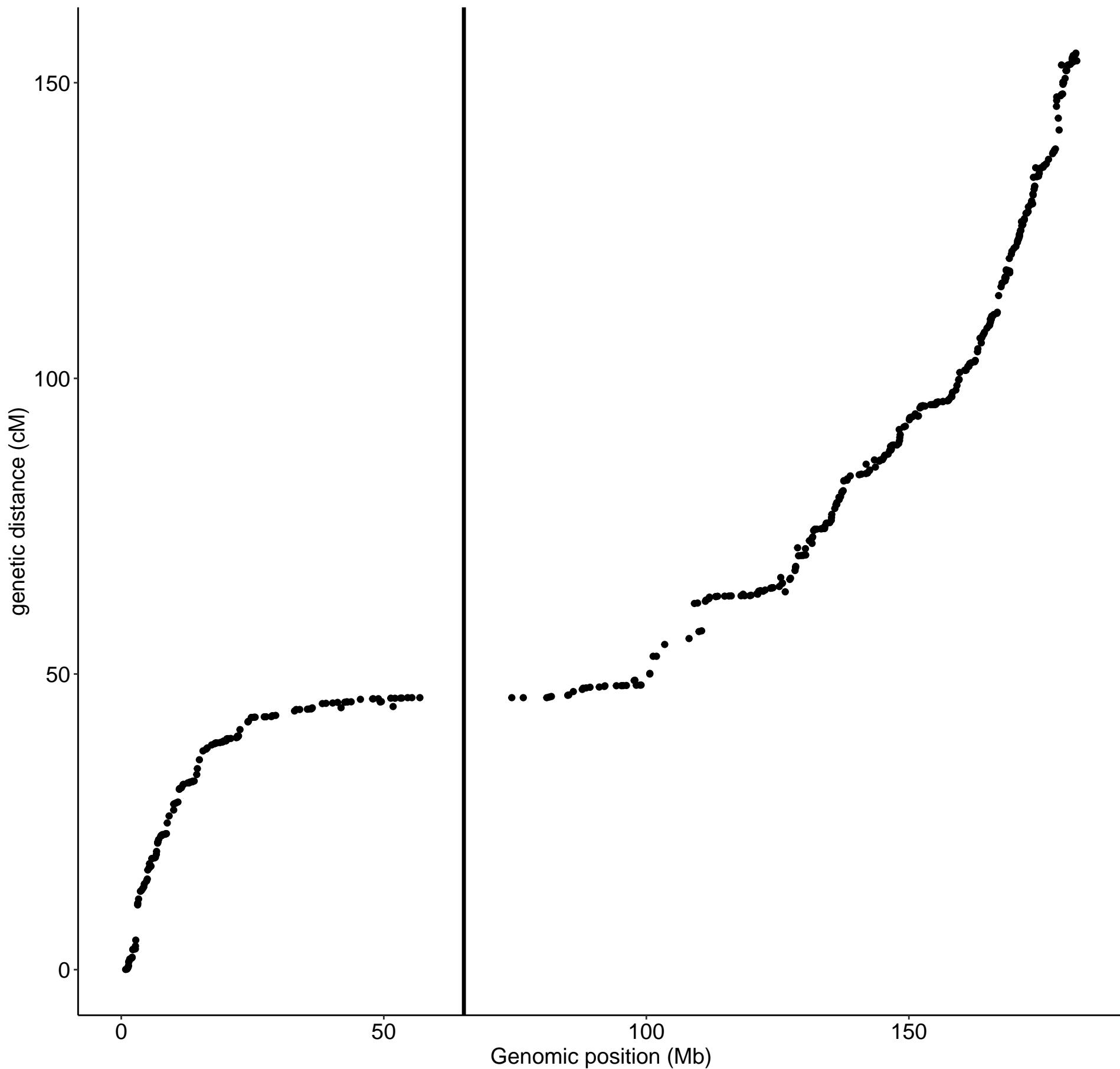
*Zea mays chromosome 2*

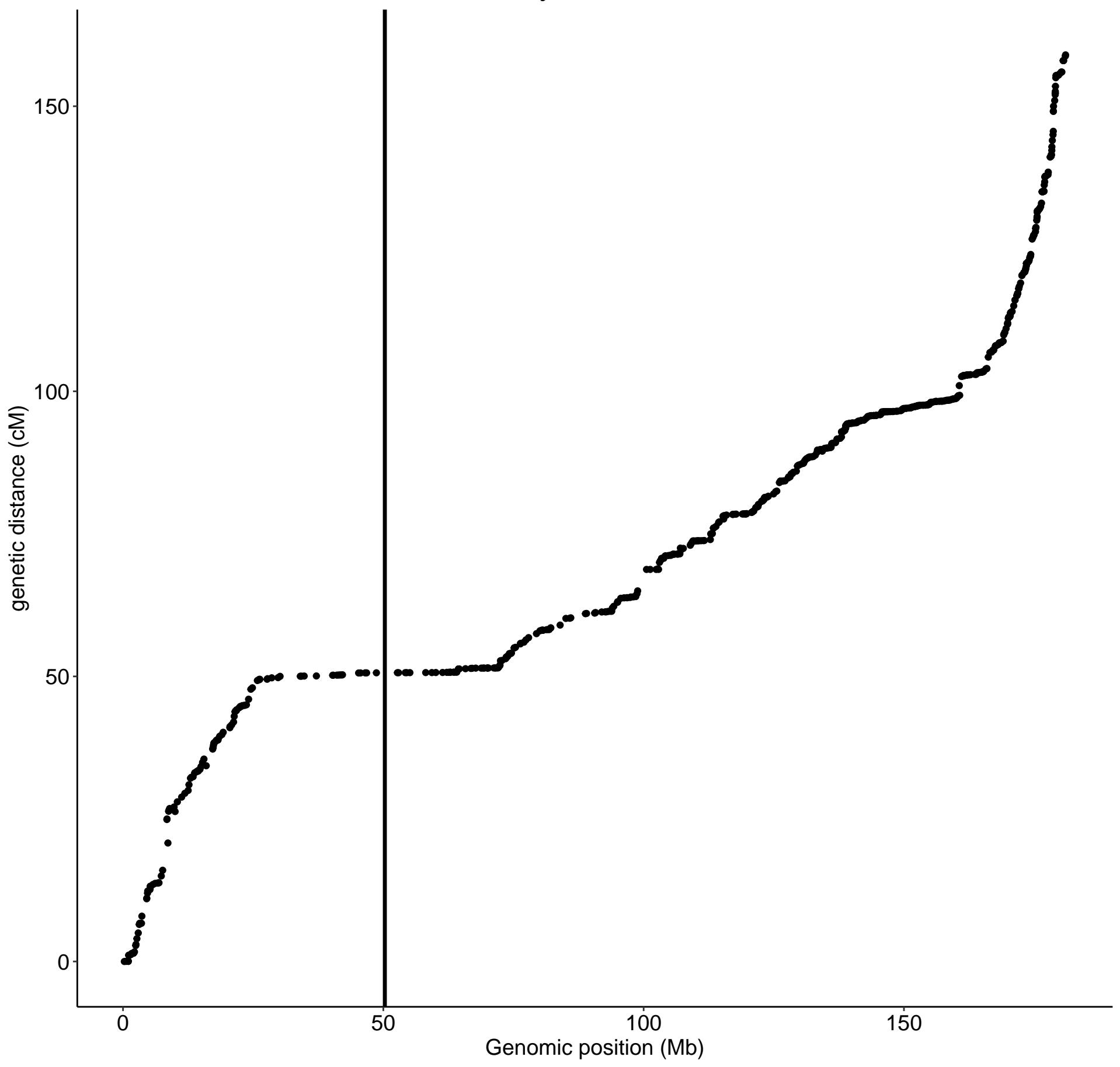
*Zea mays chromosome 3*

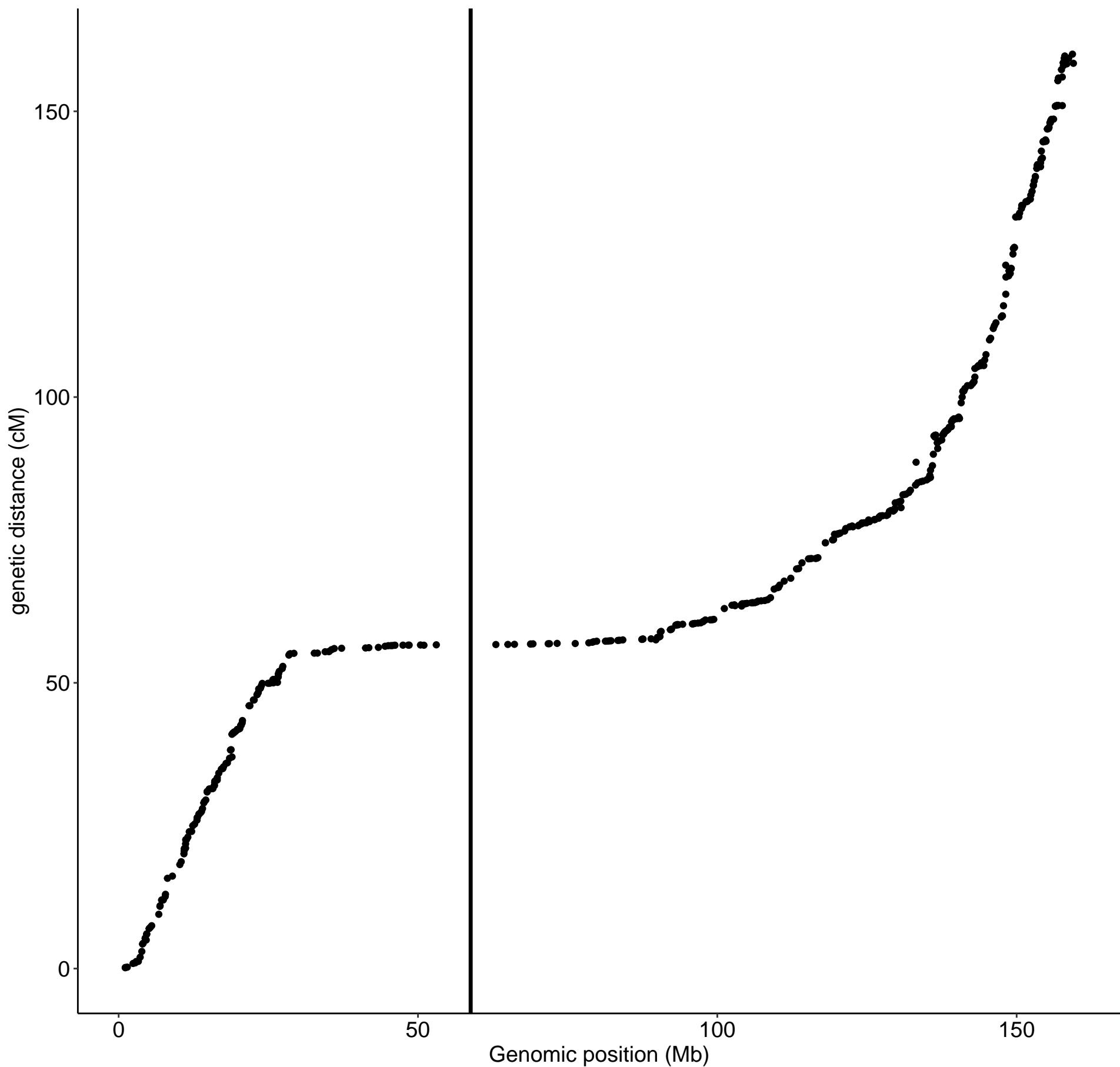
*Zea mays chromosome 4*

*Zea mays chromosome 5*

*Zea mays chromosome 6*

*Zea mays chromosome 7*

*Zea mays chromosome 8*

*Zea mays chromosome 9*

*Zea mays chromosome 10*