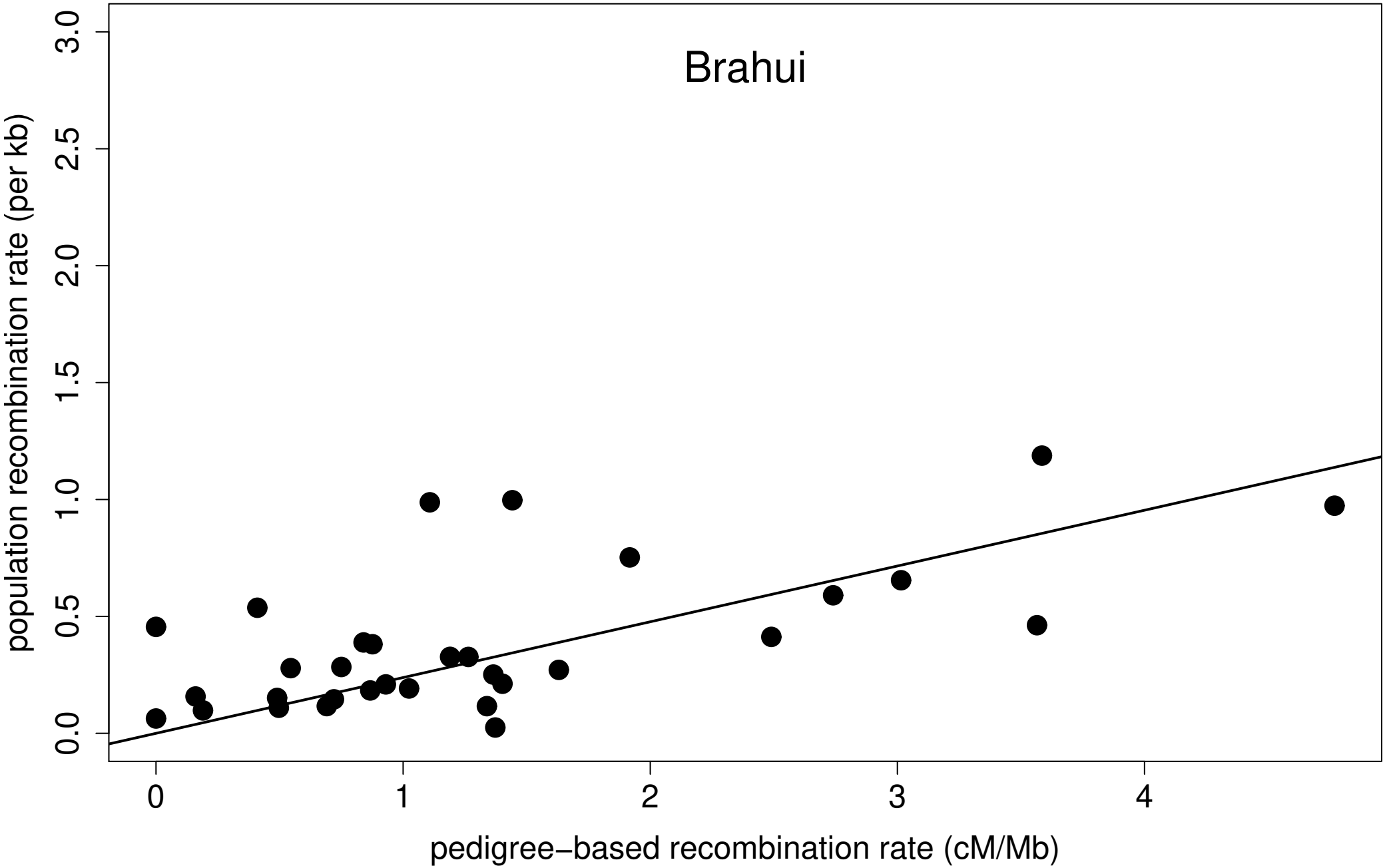
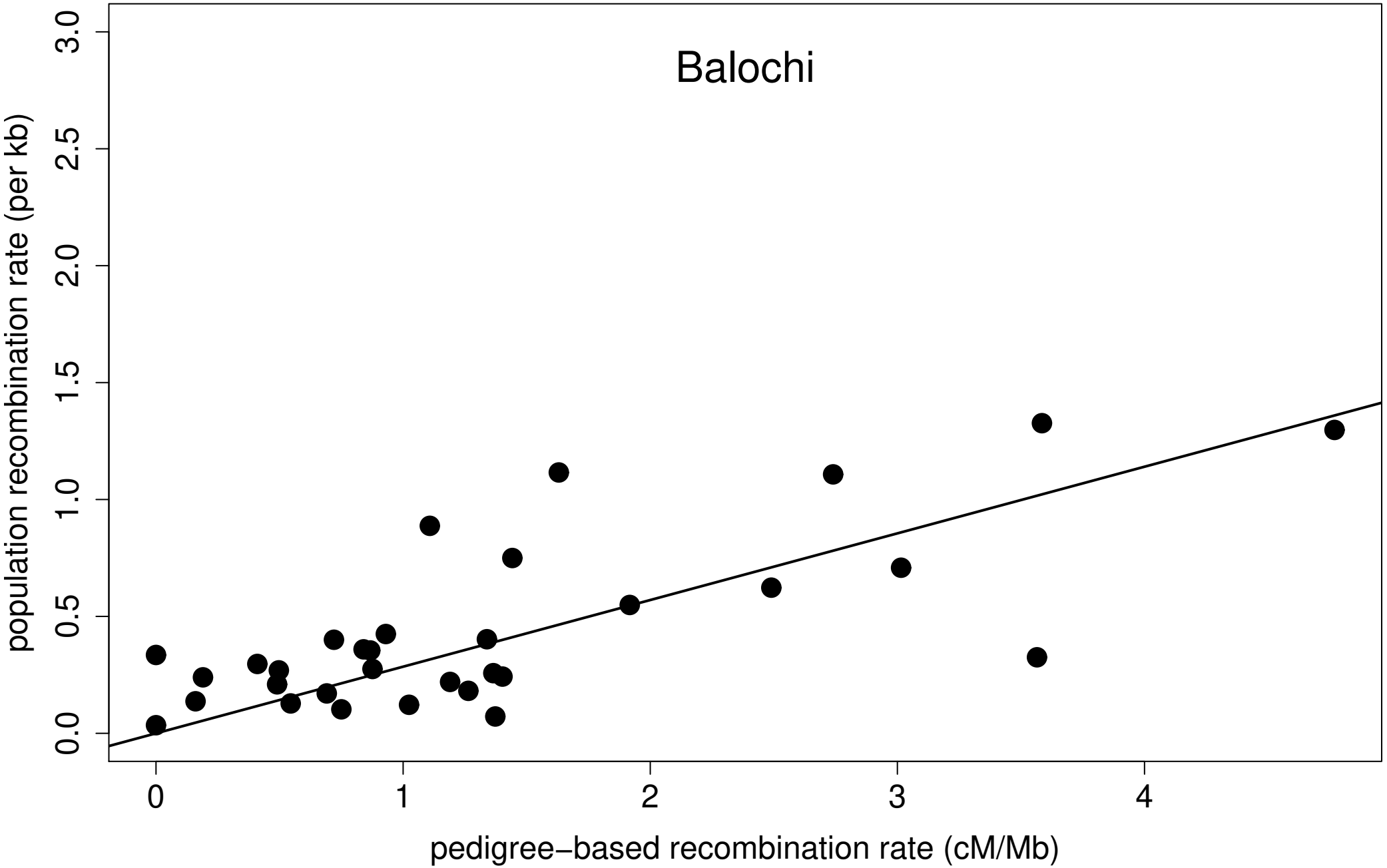
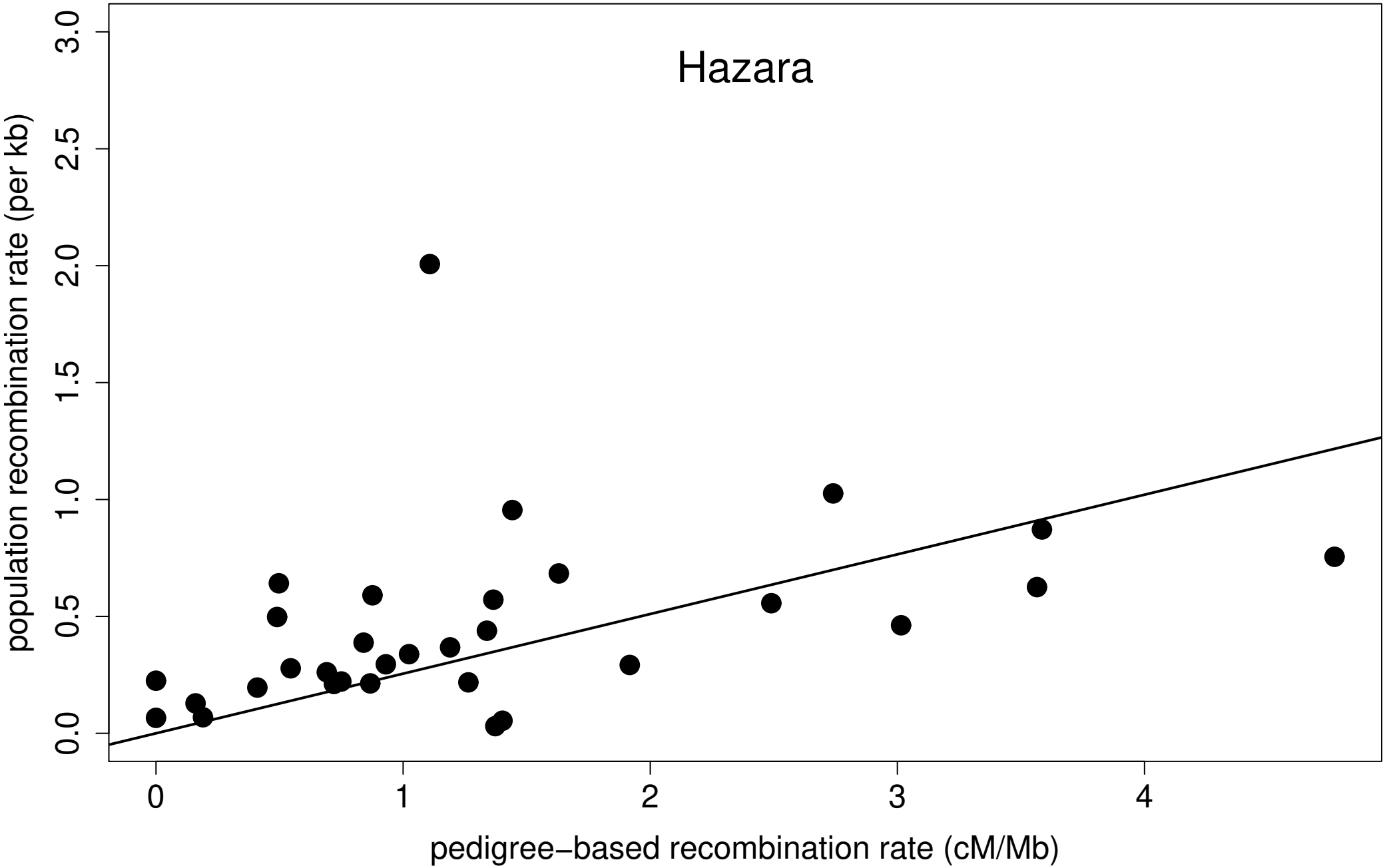
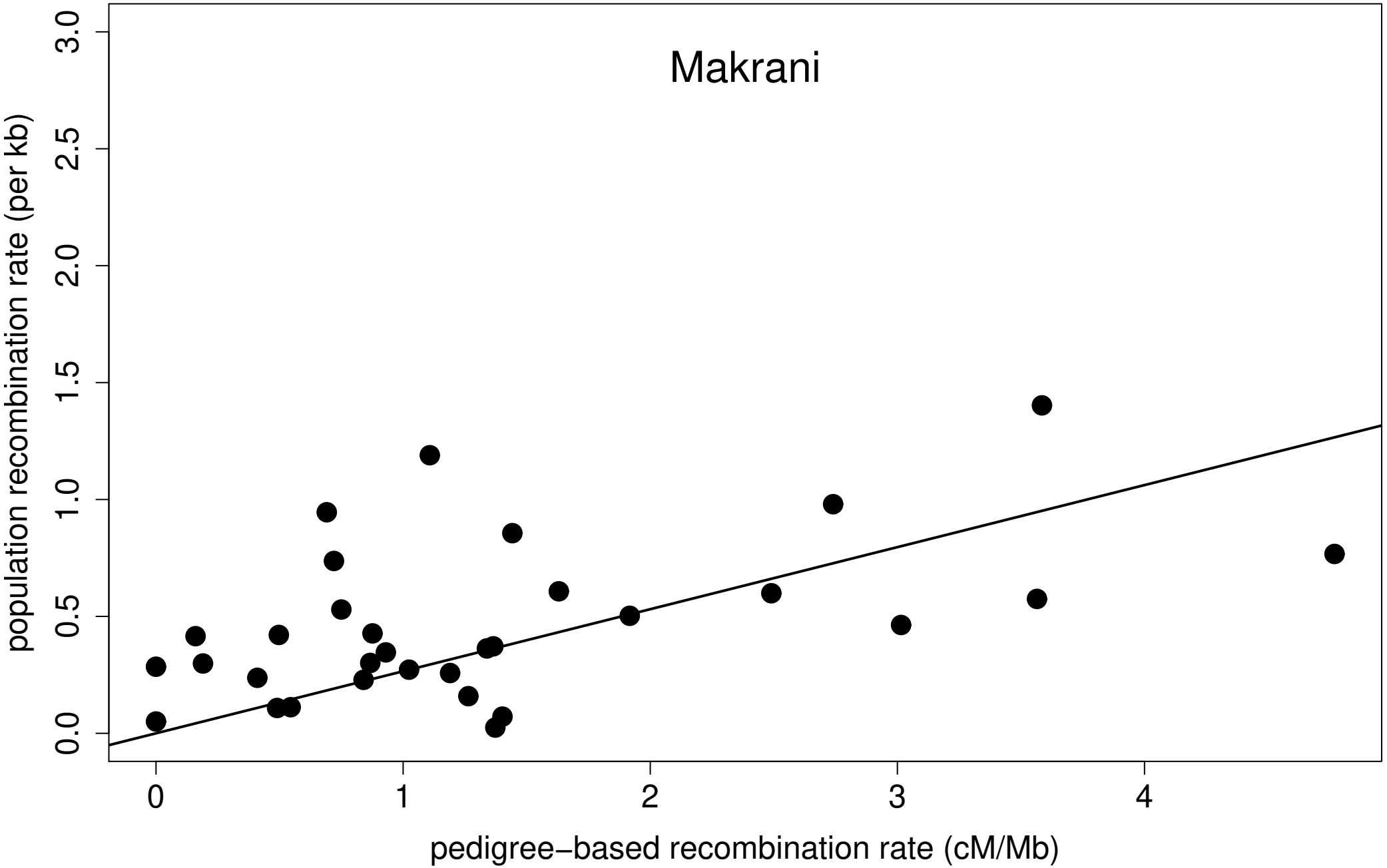
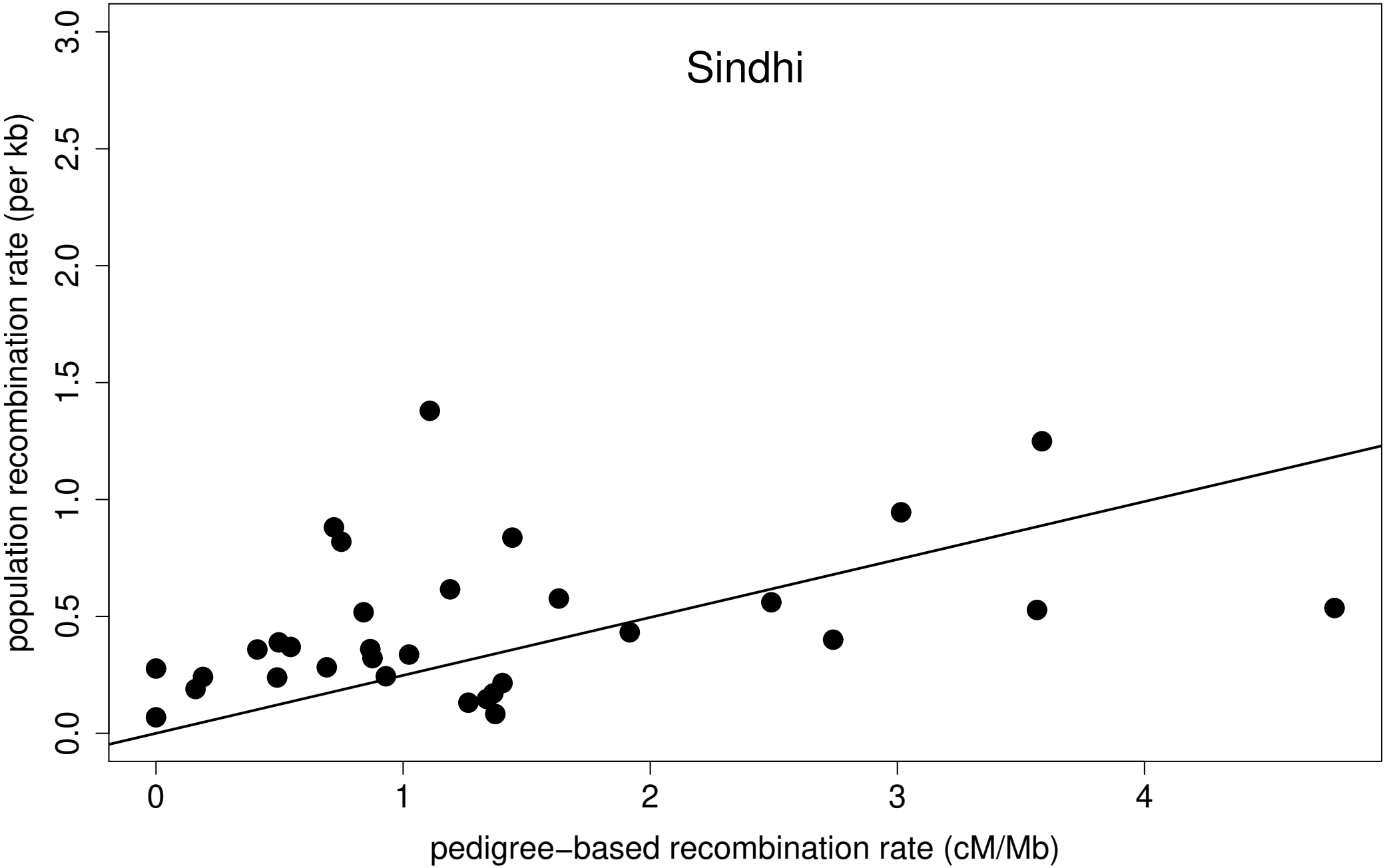
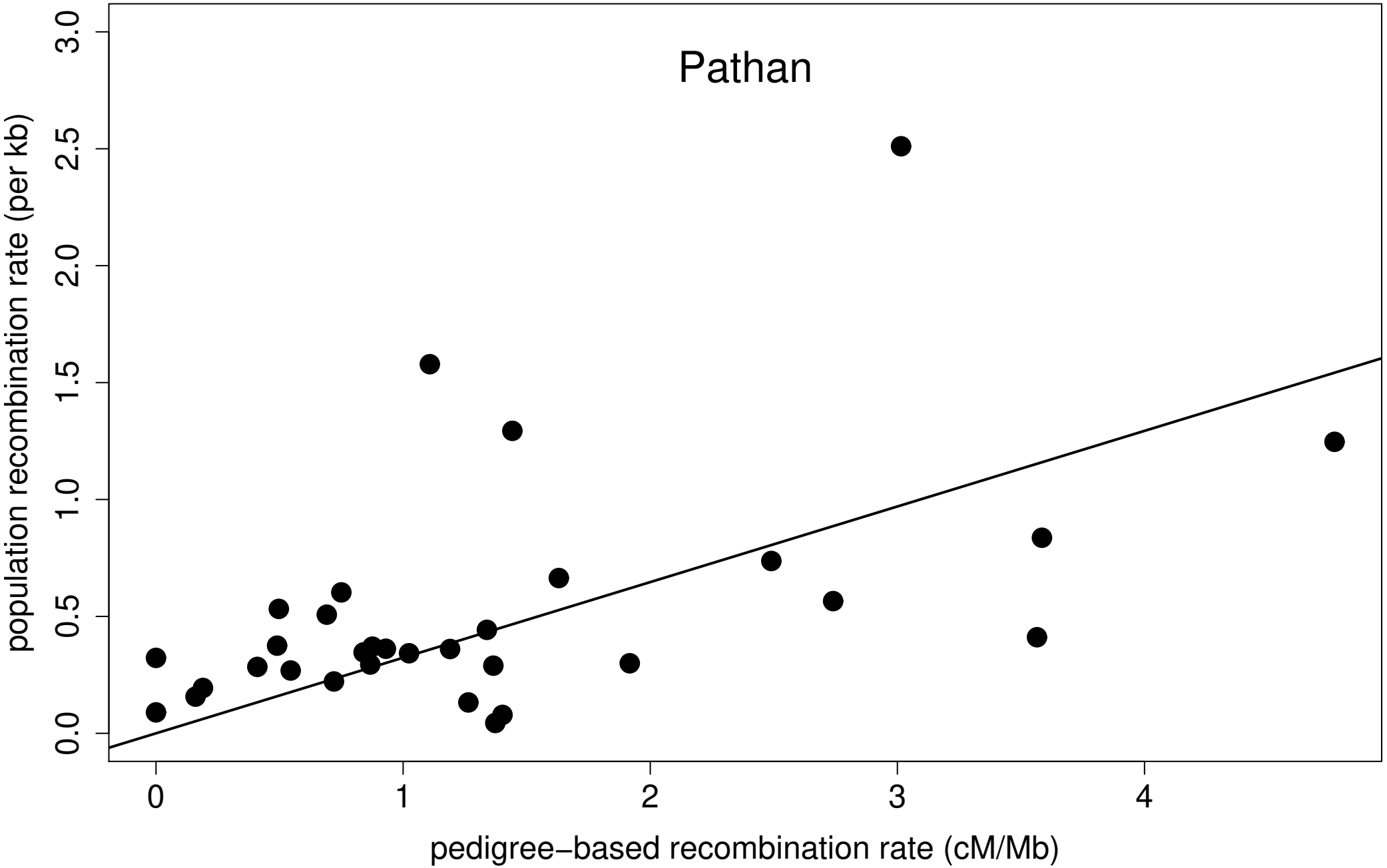

Brahui
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

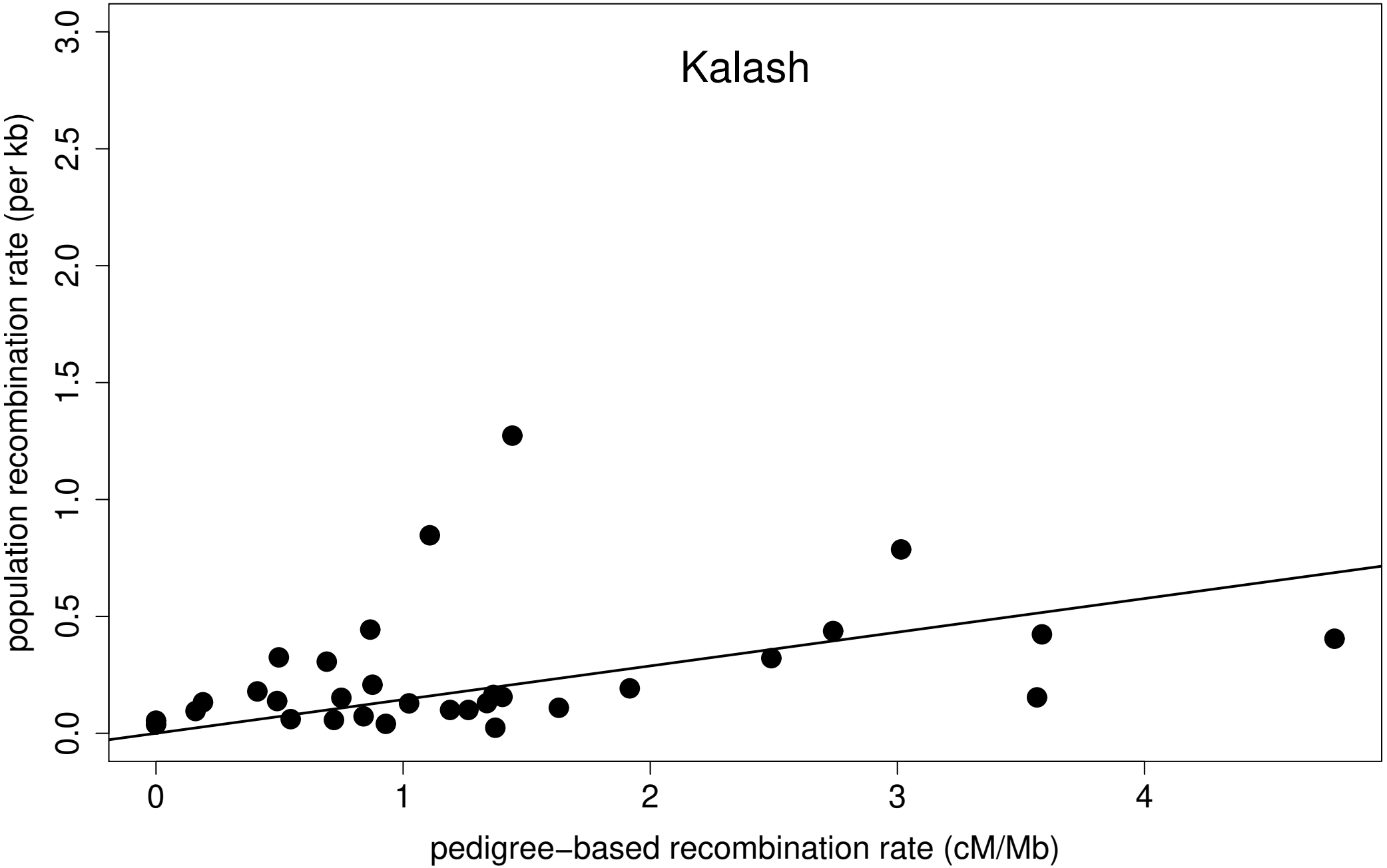

Balochi
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

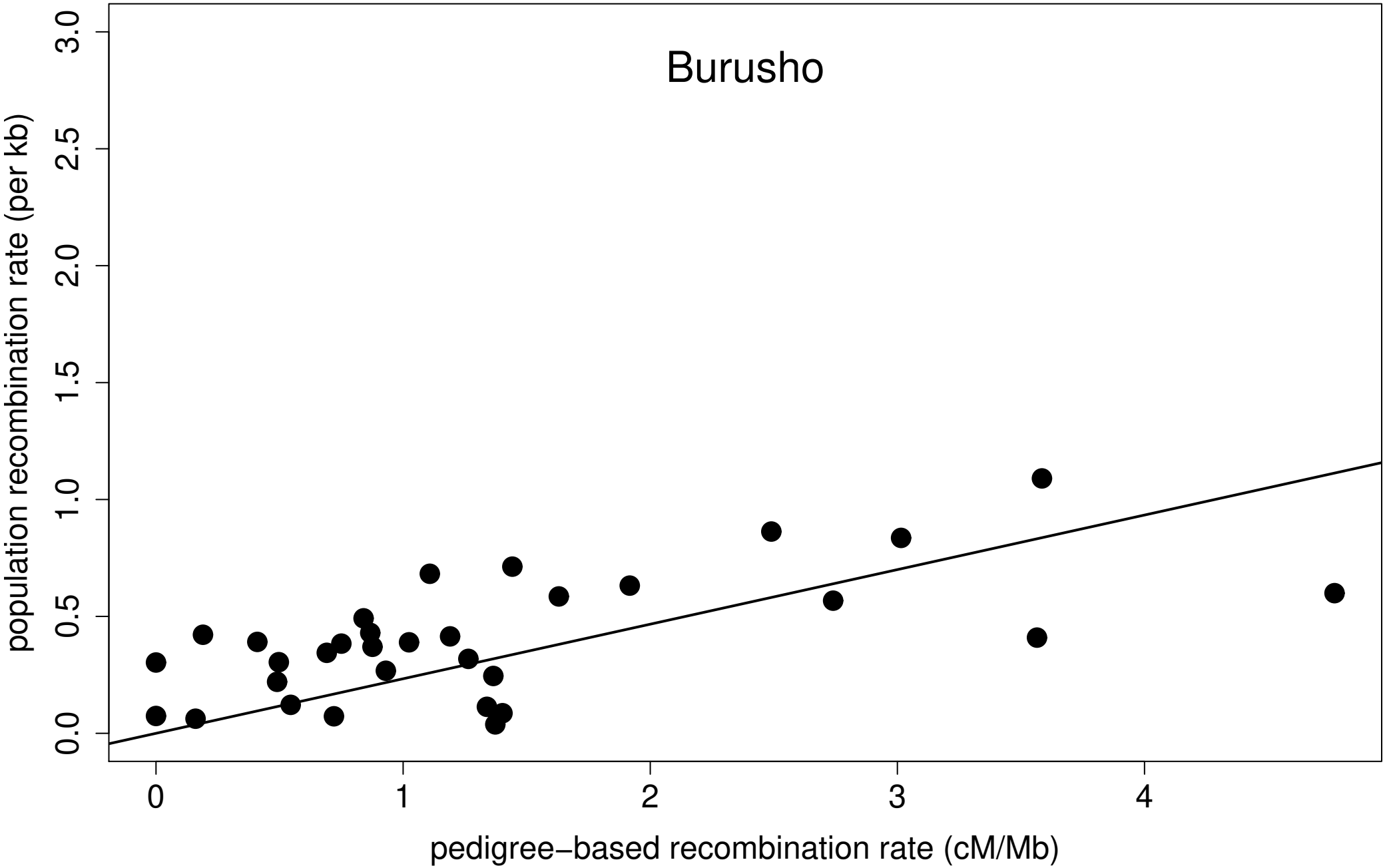

Hazara
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

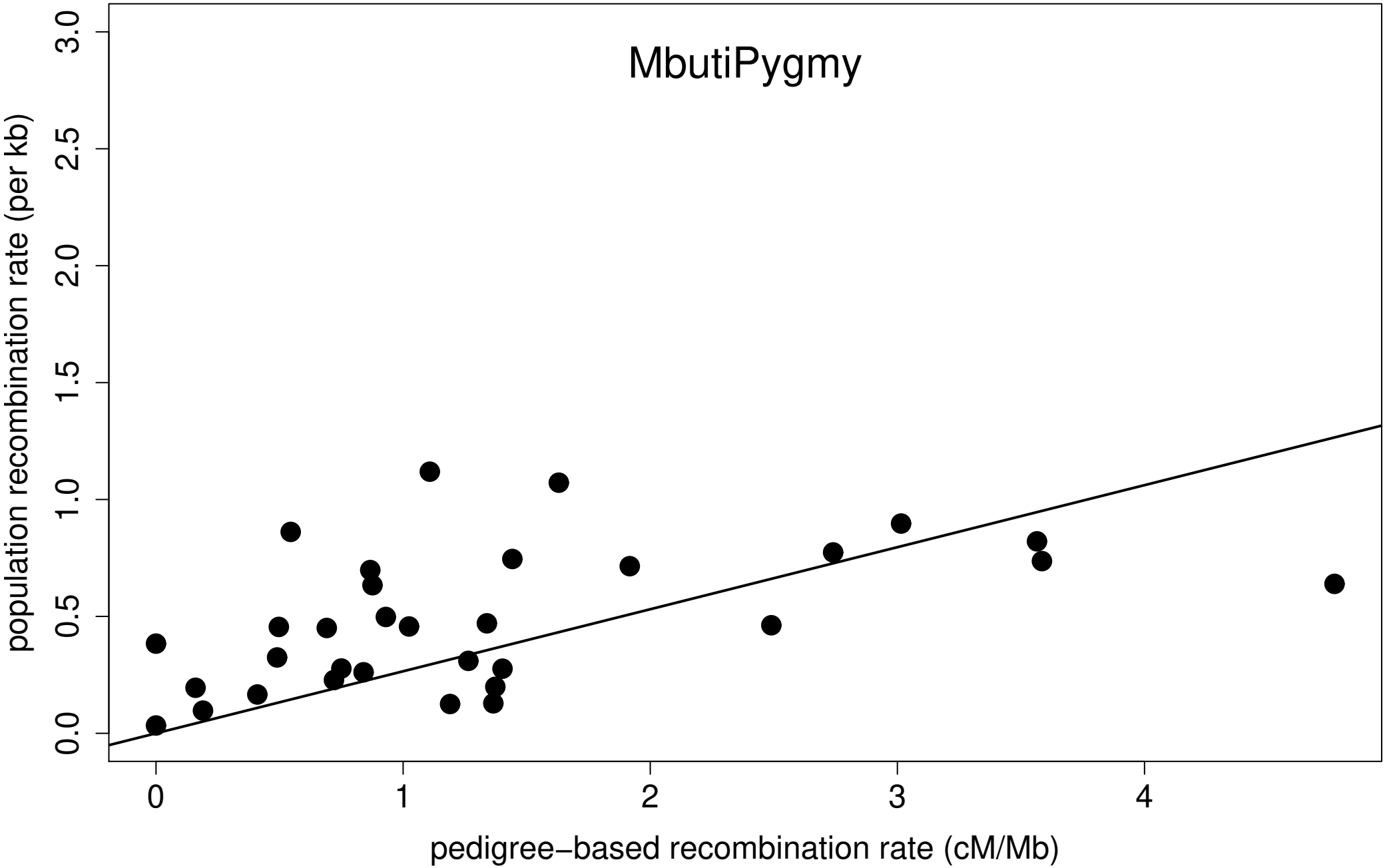

Makrani
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

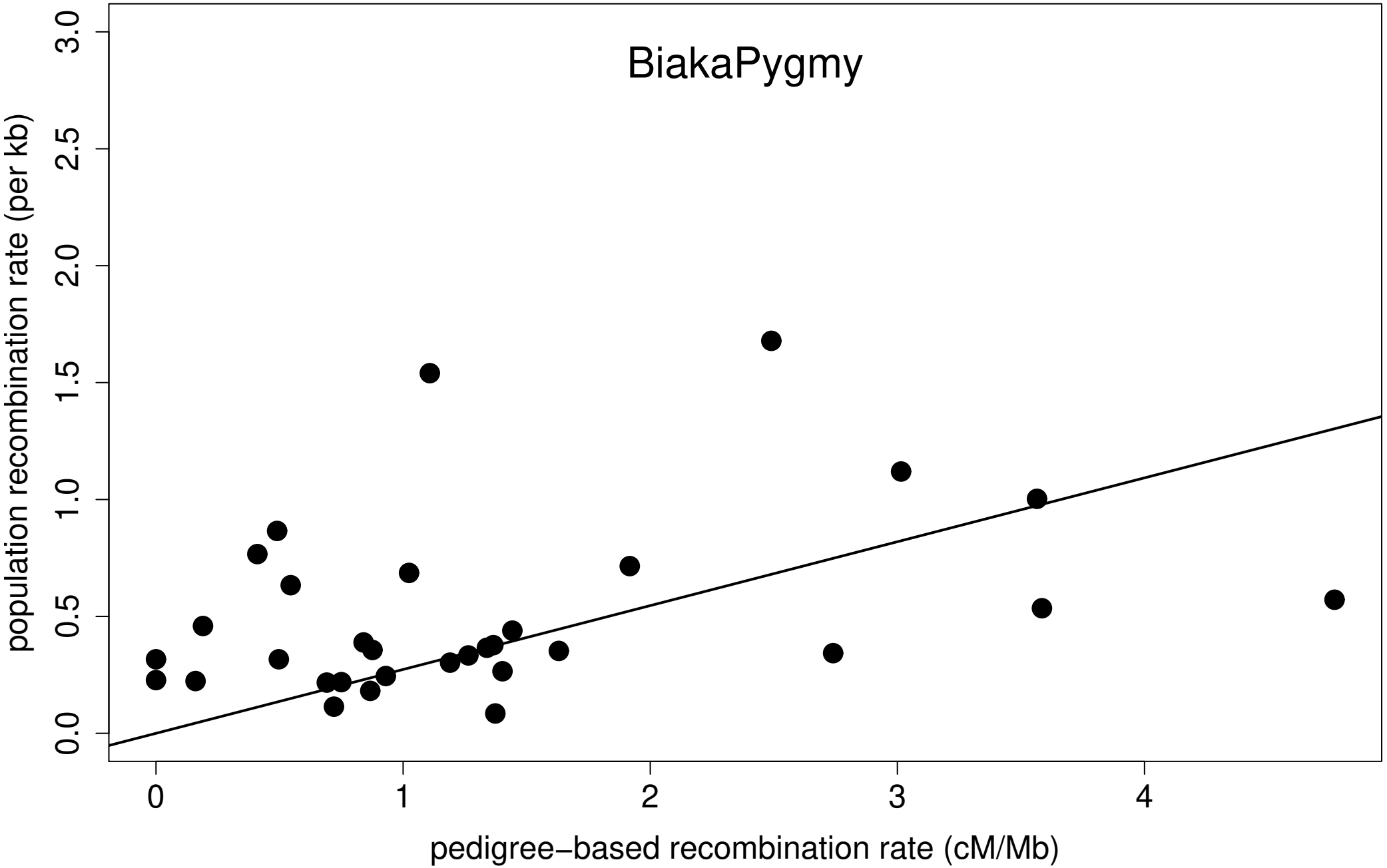

Sindhi
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

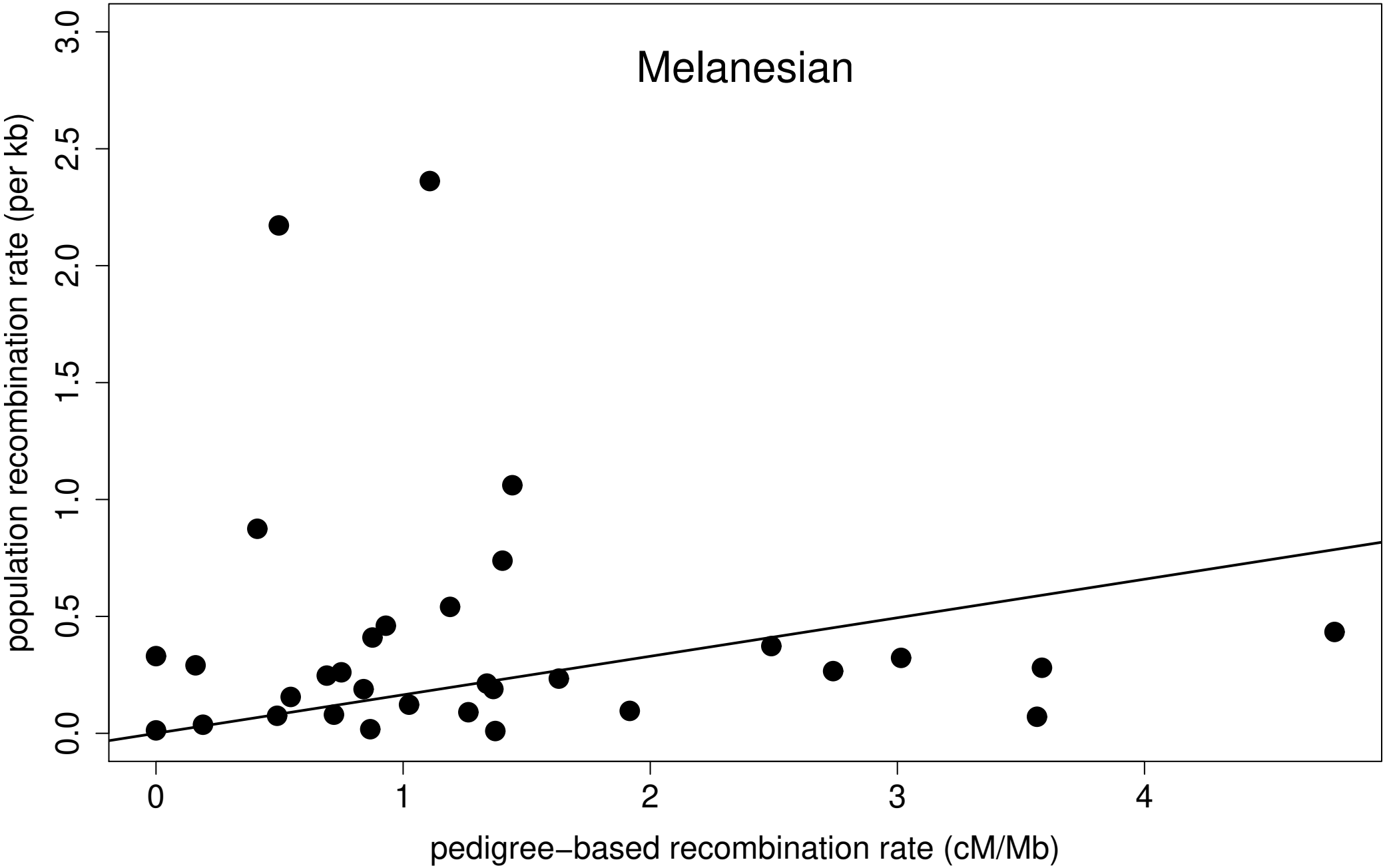

Pathan
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

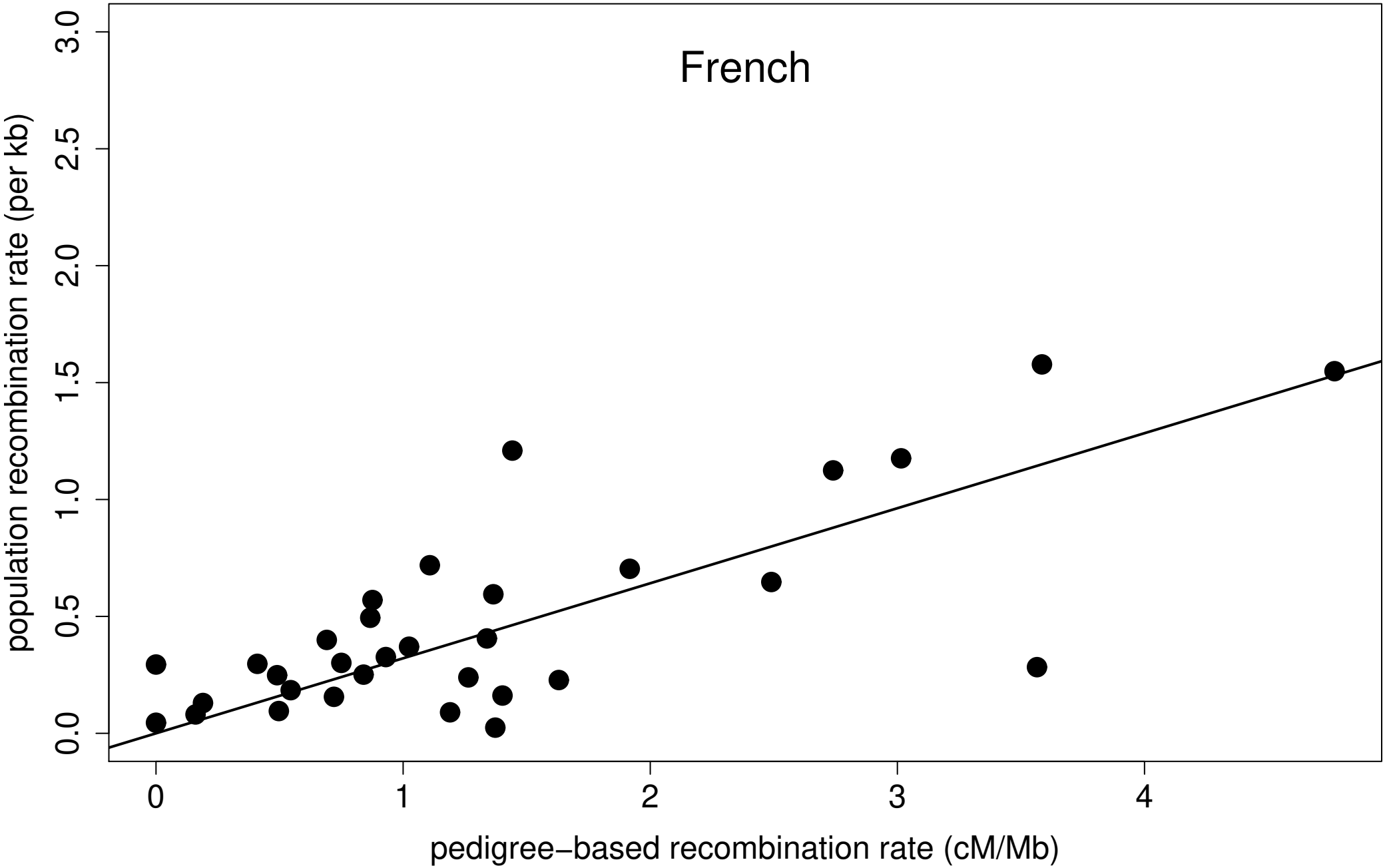

Kalash
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

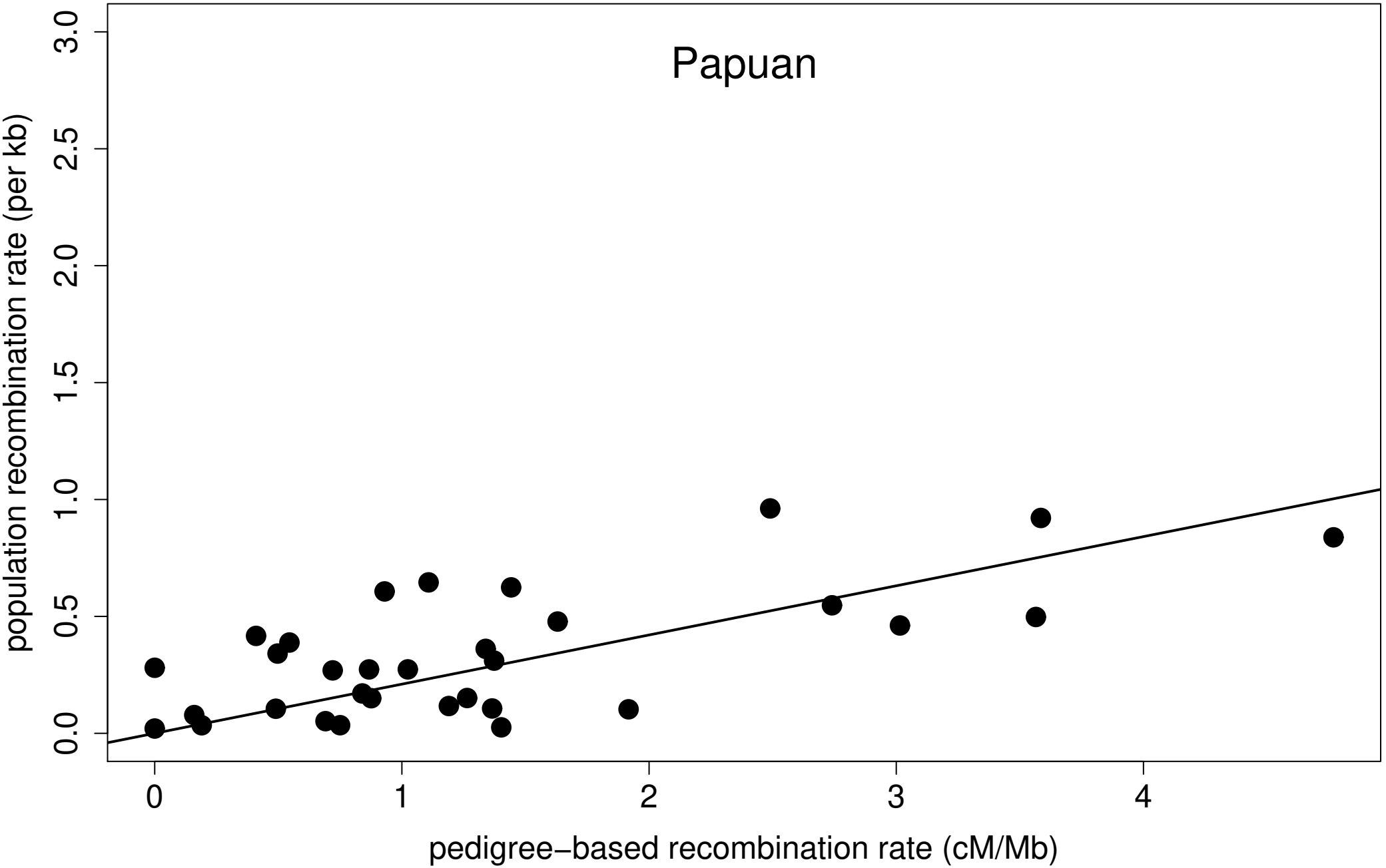

Burusho
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

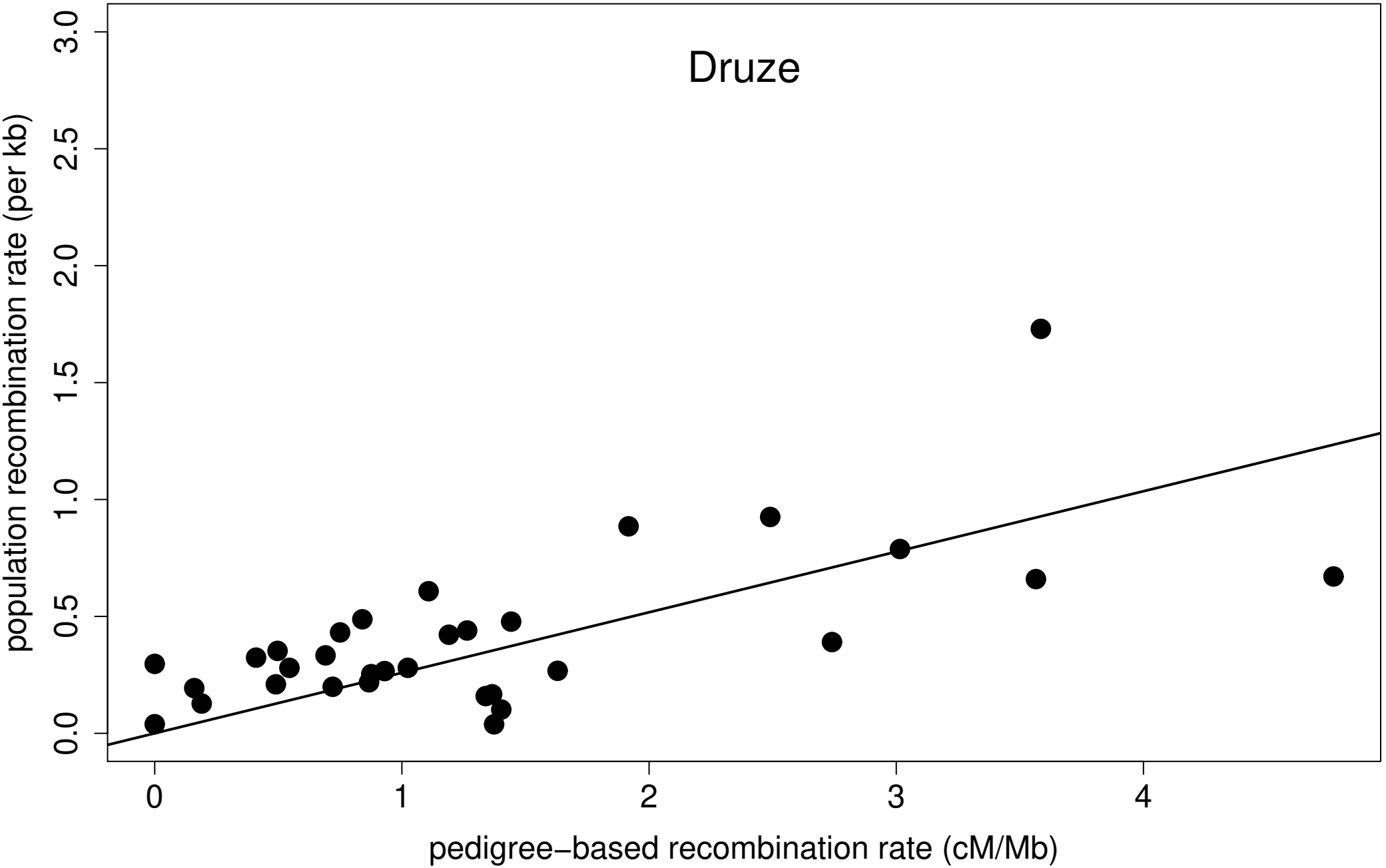

MbutiPygmy
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

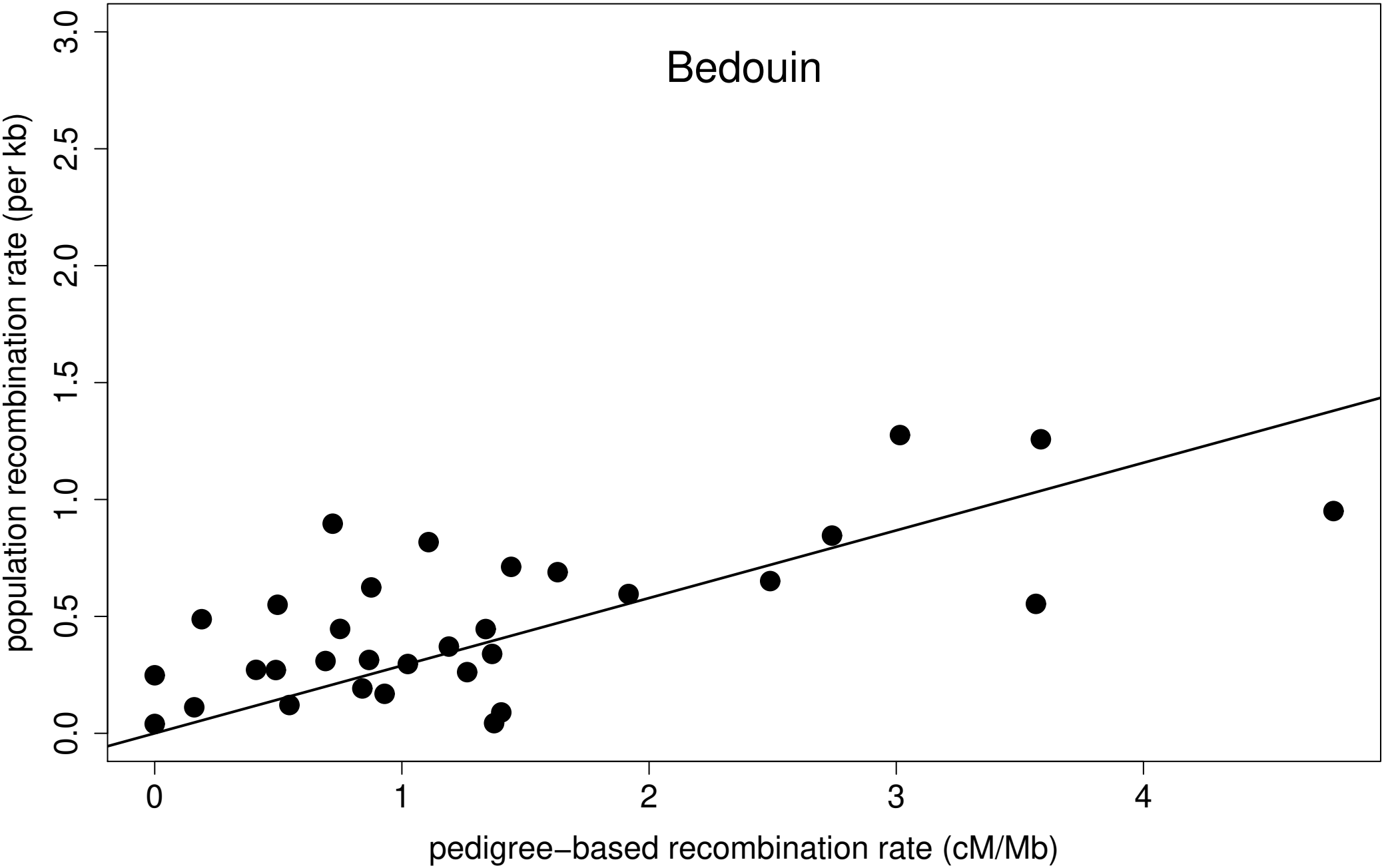

BiakaPygmy
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

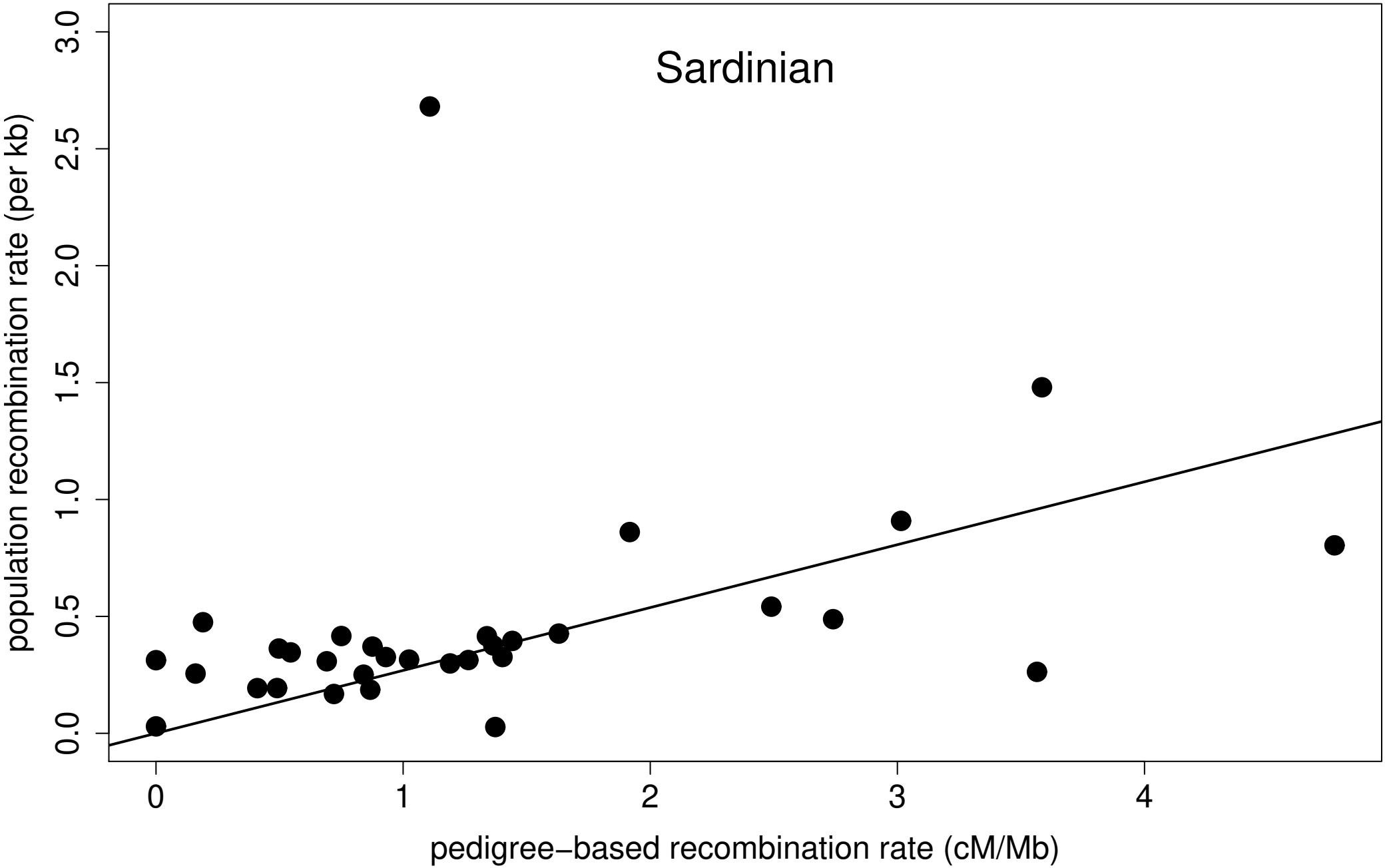

Melanesian
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

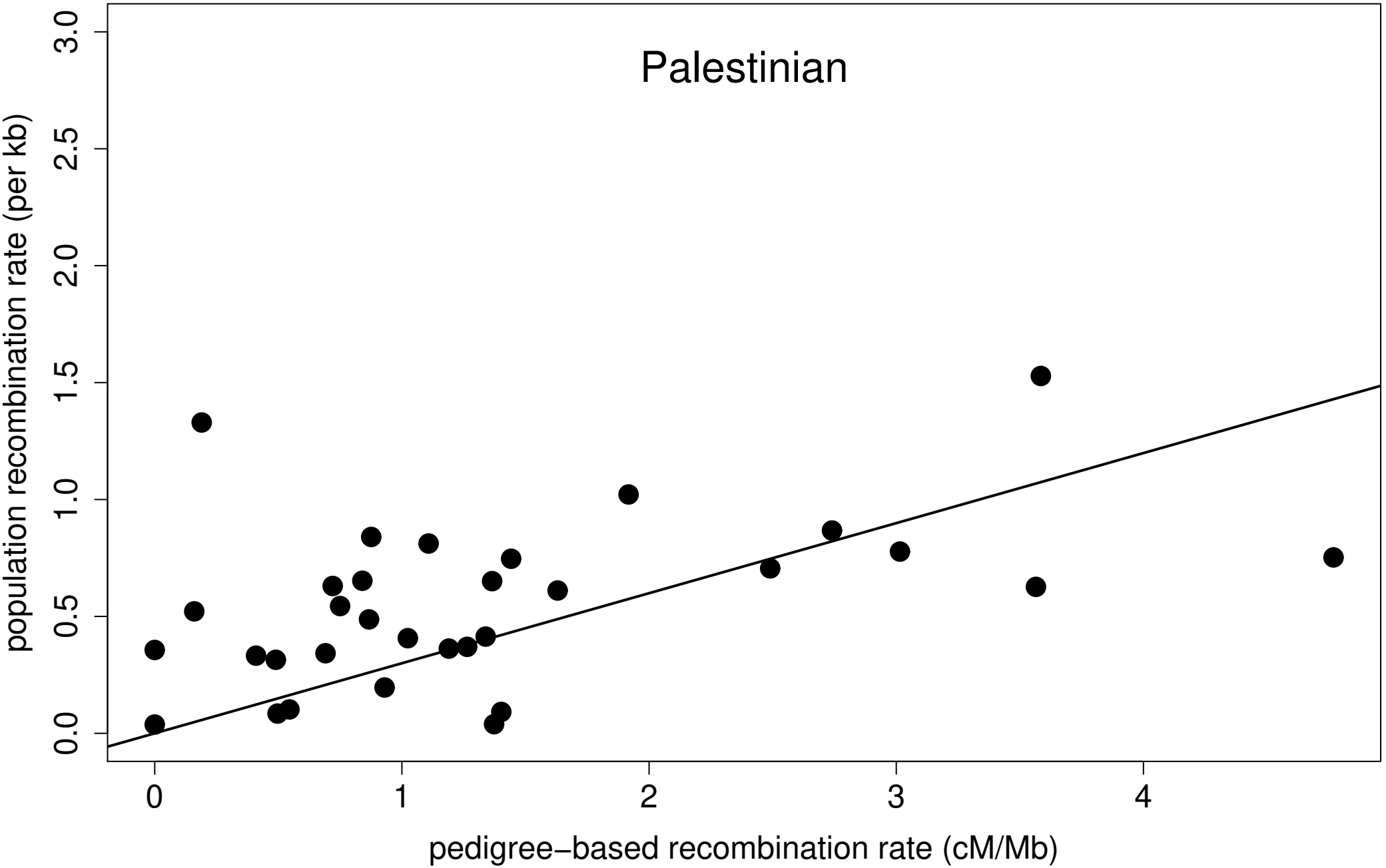

French
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

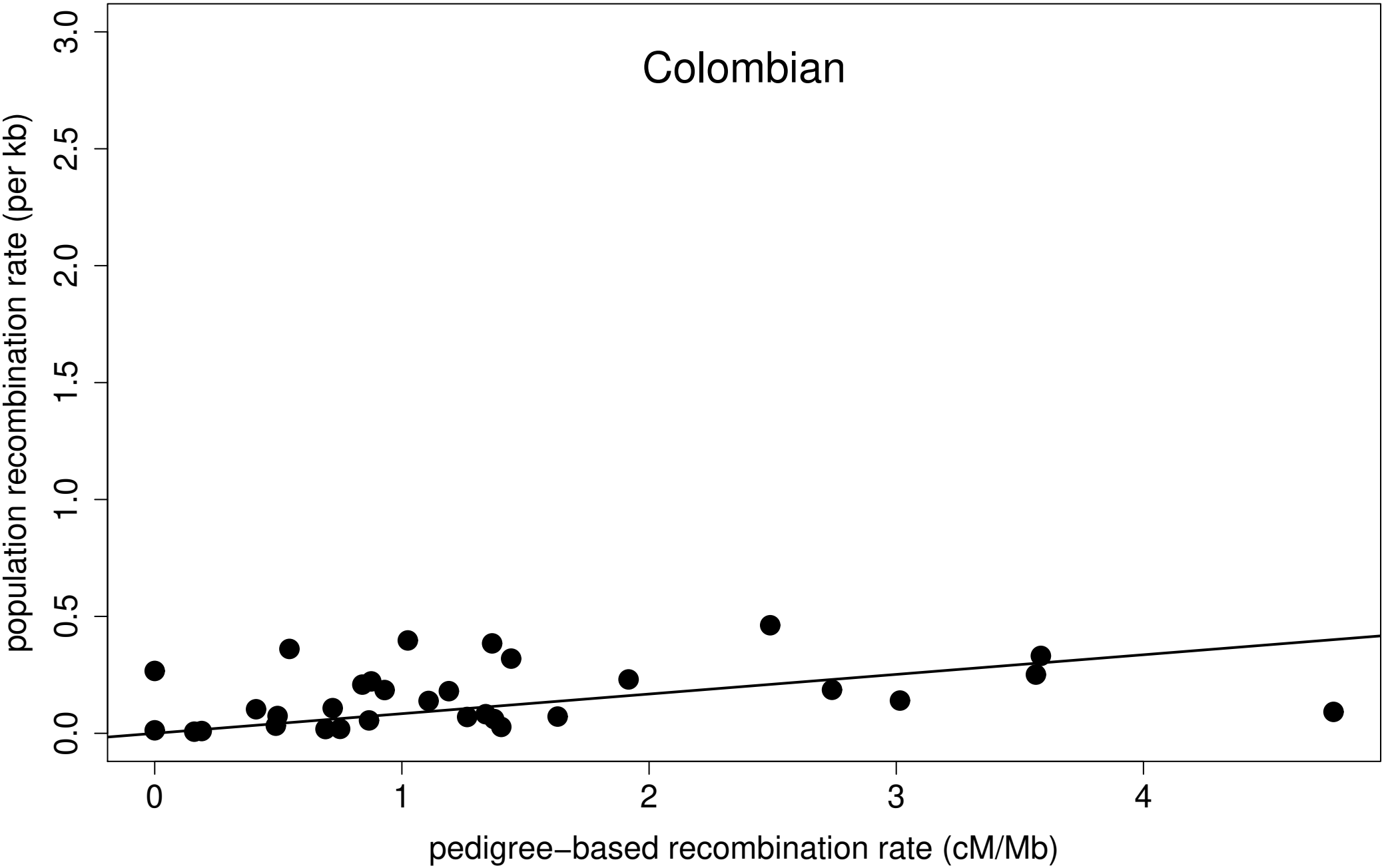

Papuan
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

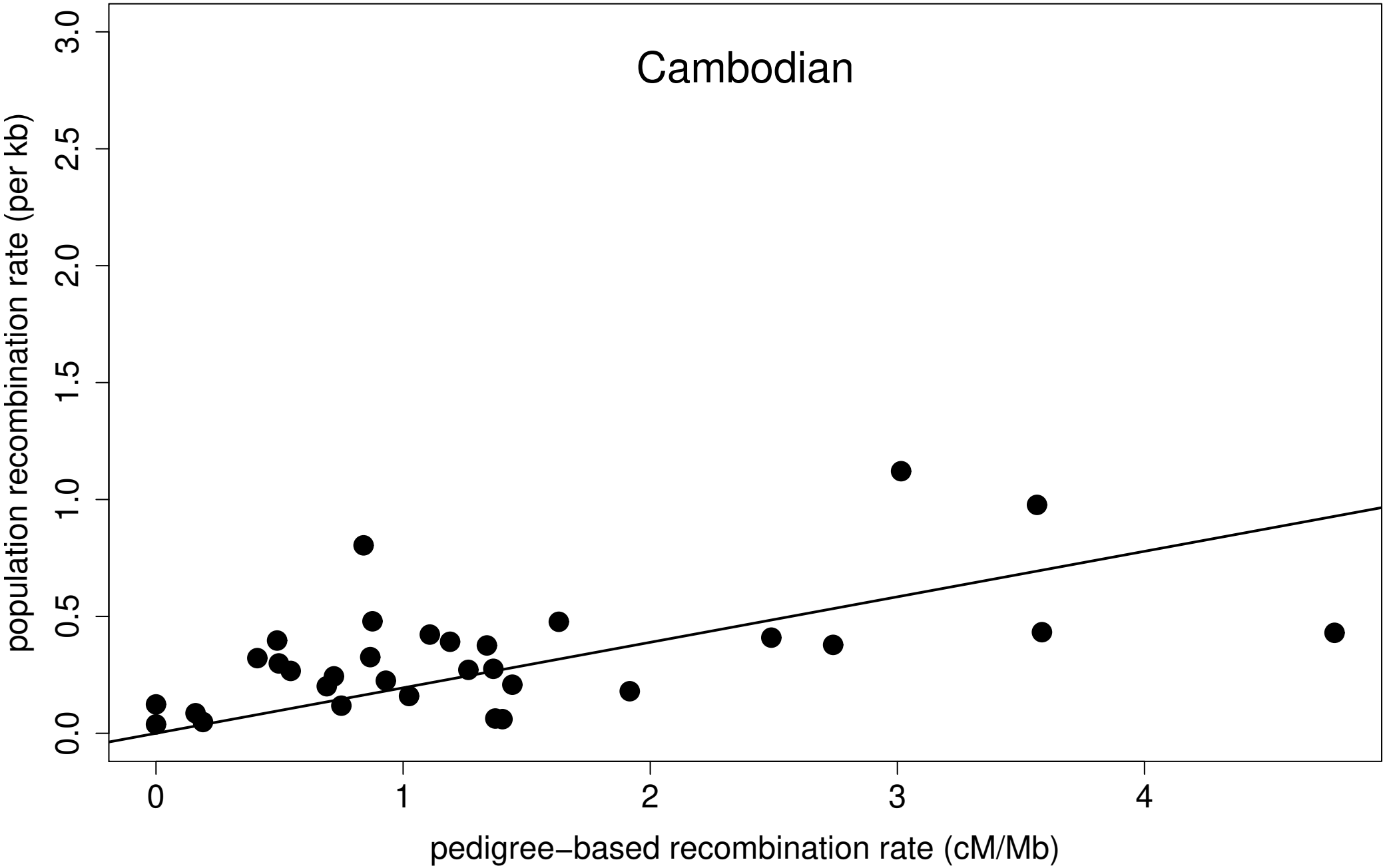

Druze
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

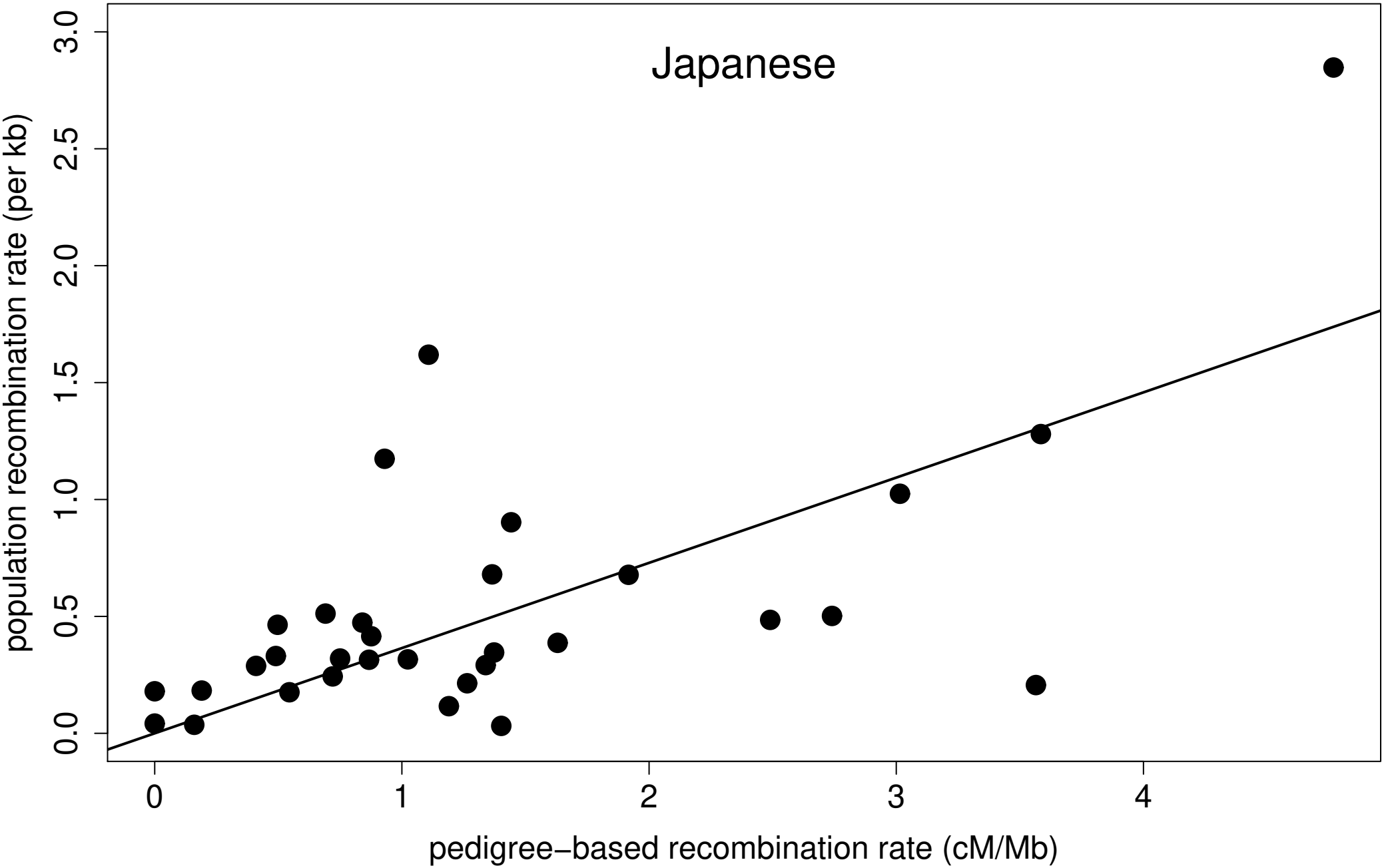

Bedouin
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

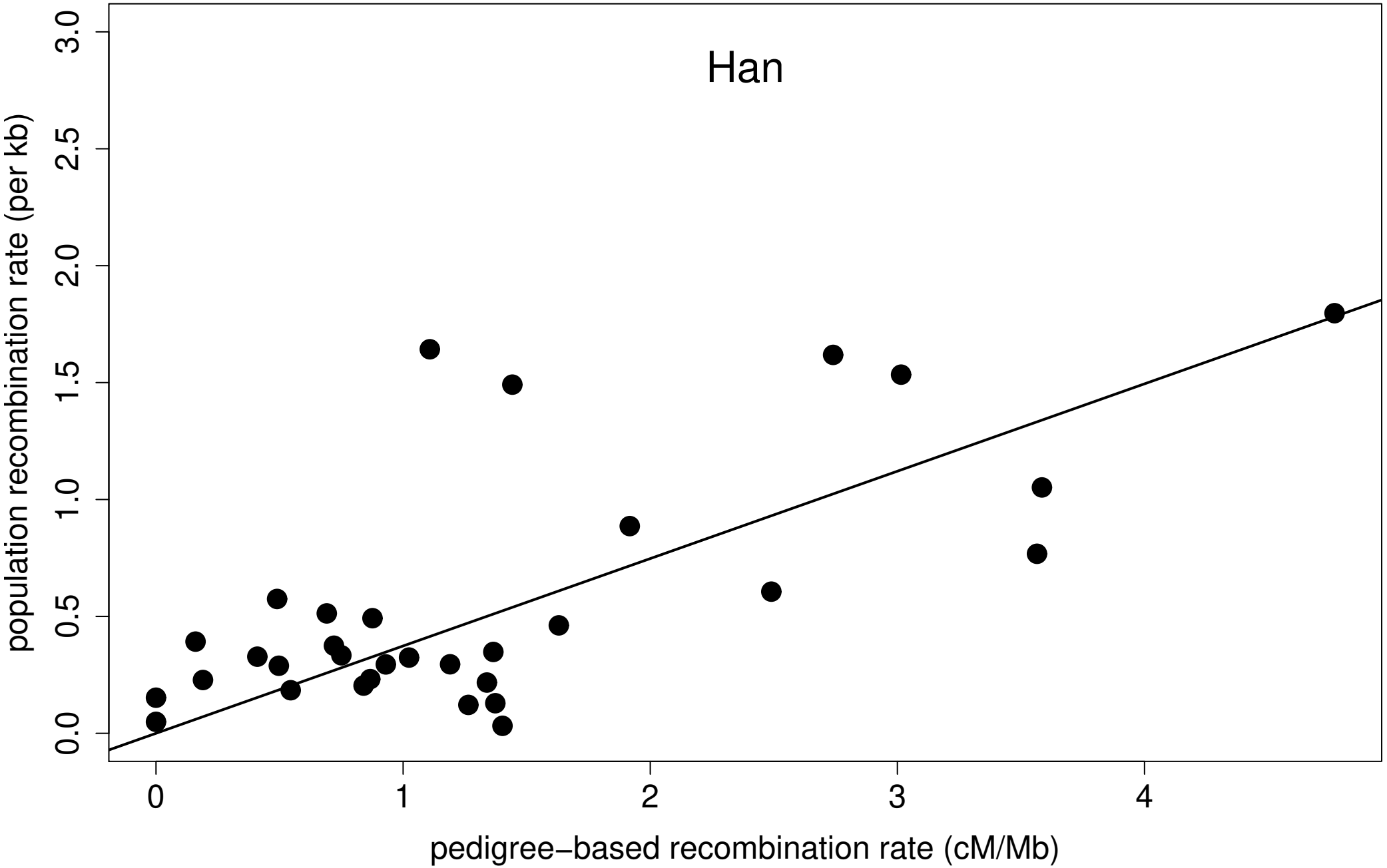

Sardinian
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

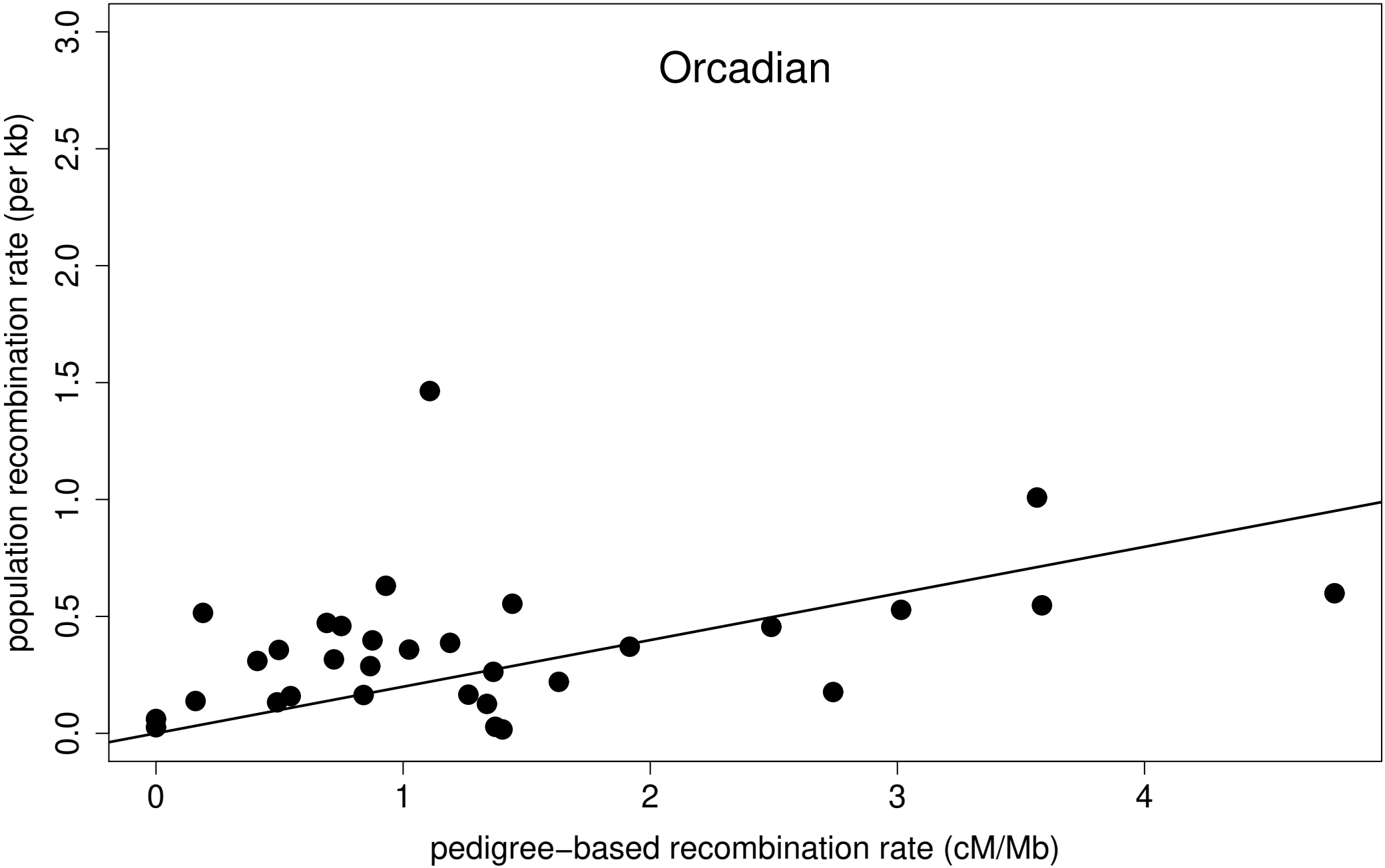

Palestinian
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

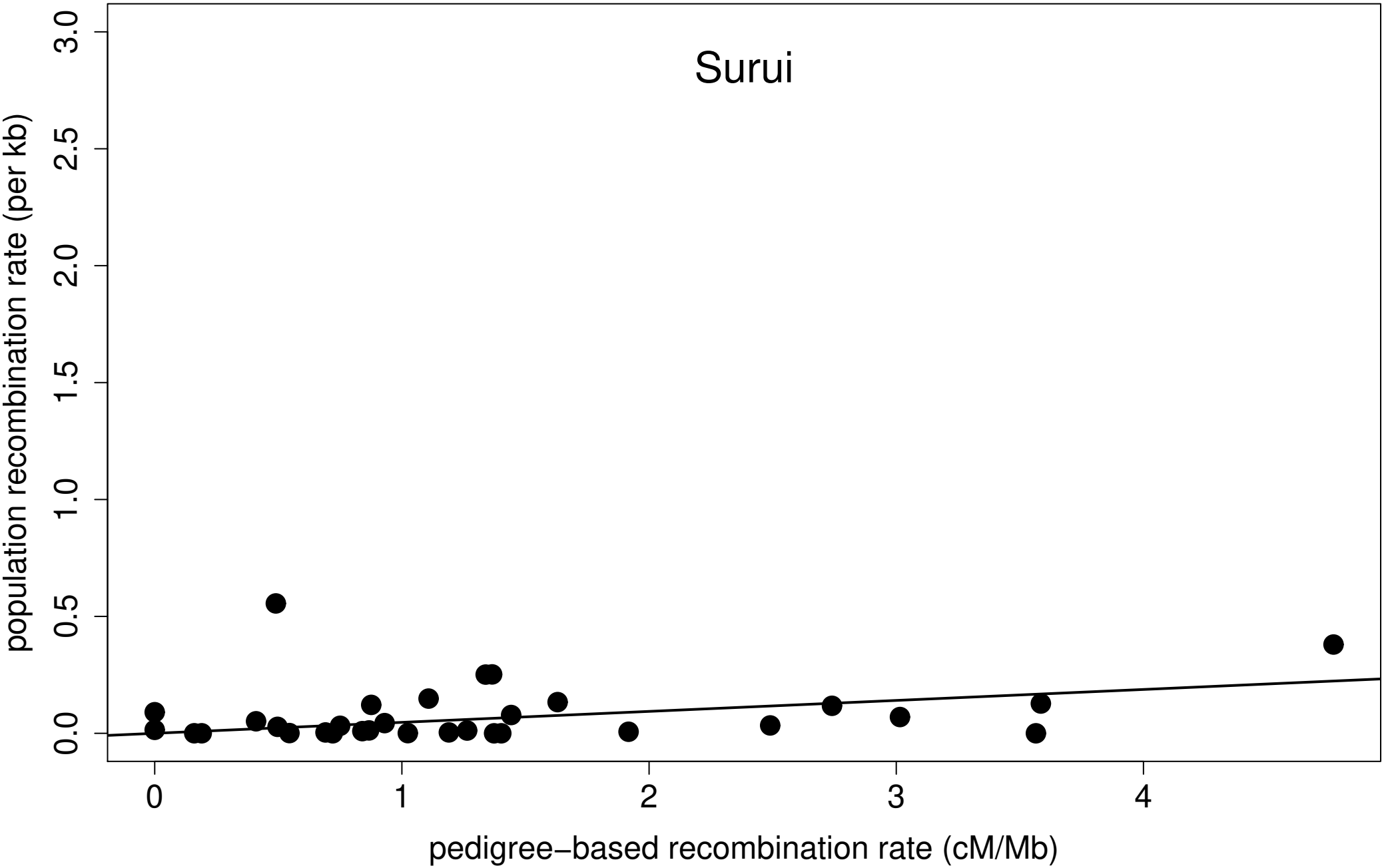

Colombian
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

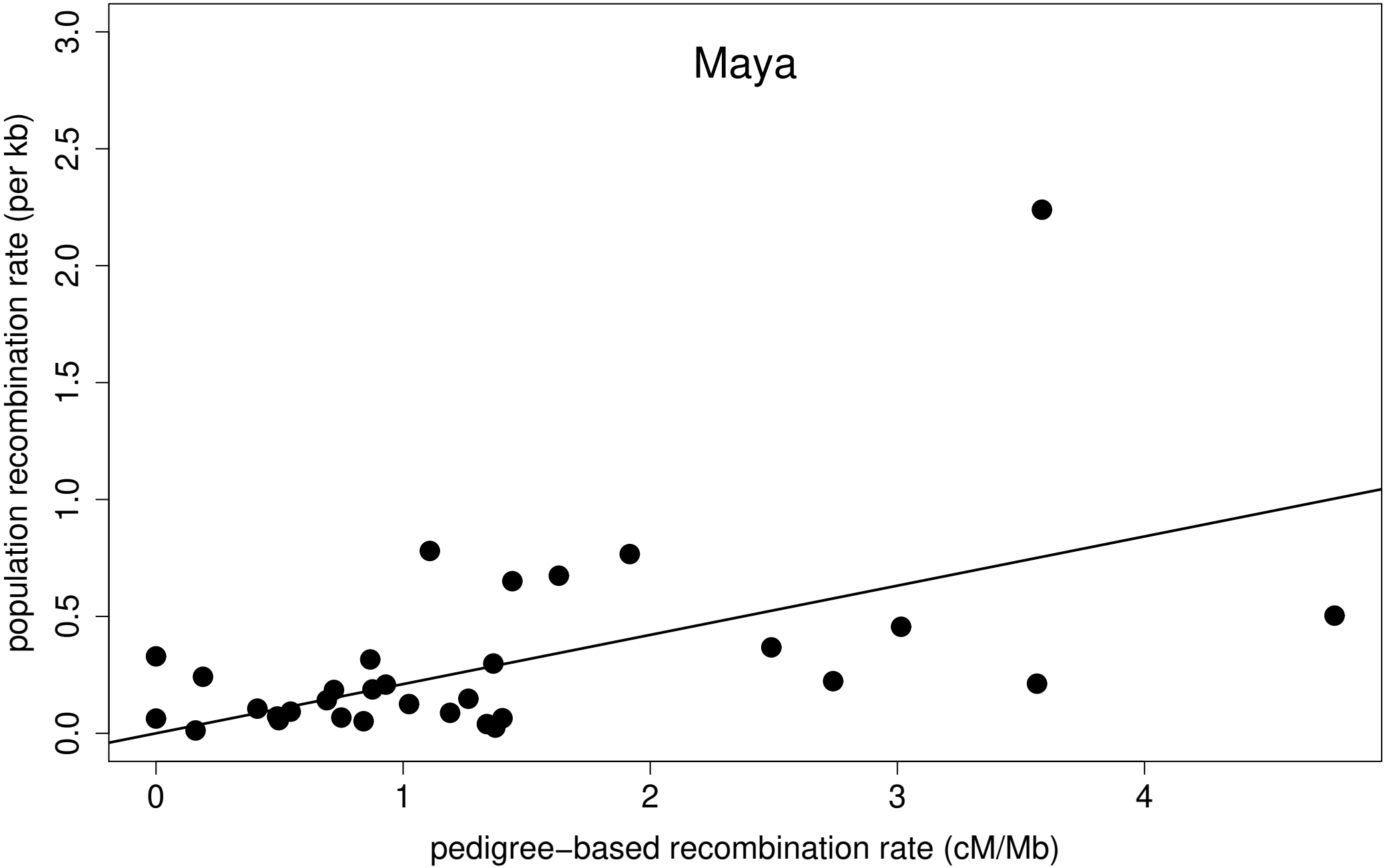

Cambodian
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

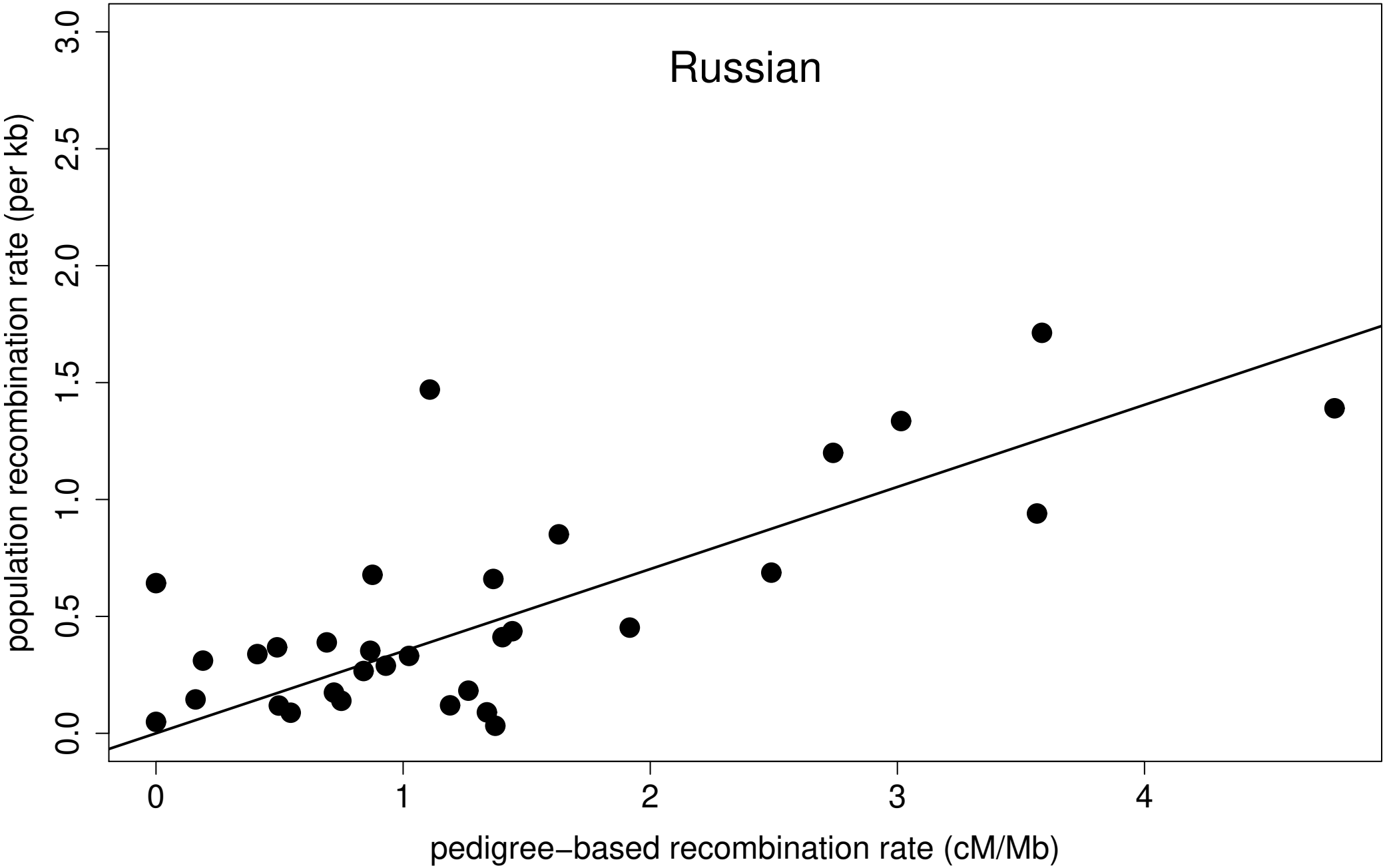

Japanese
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

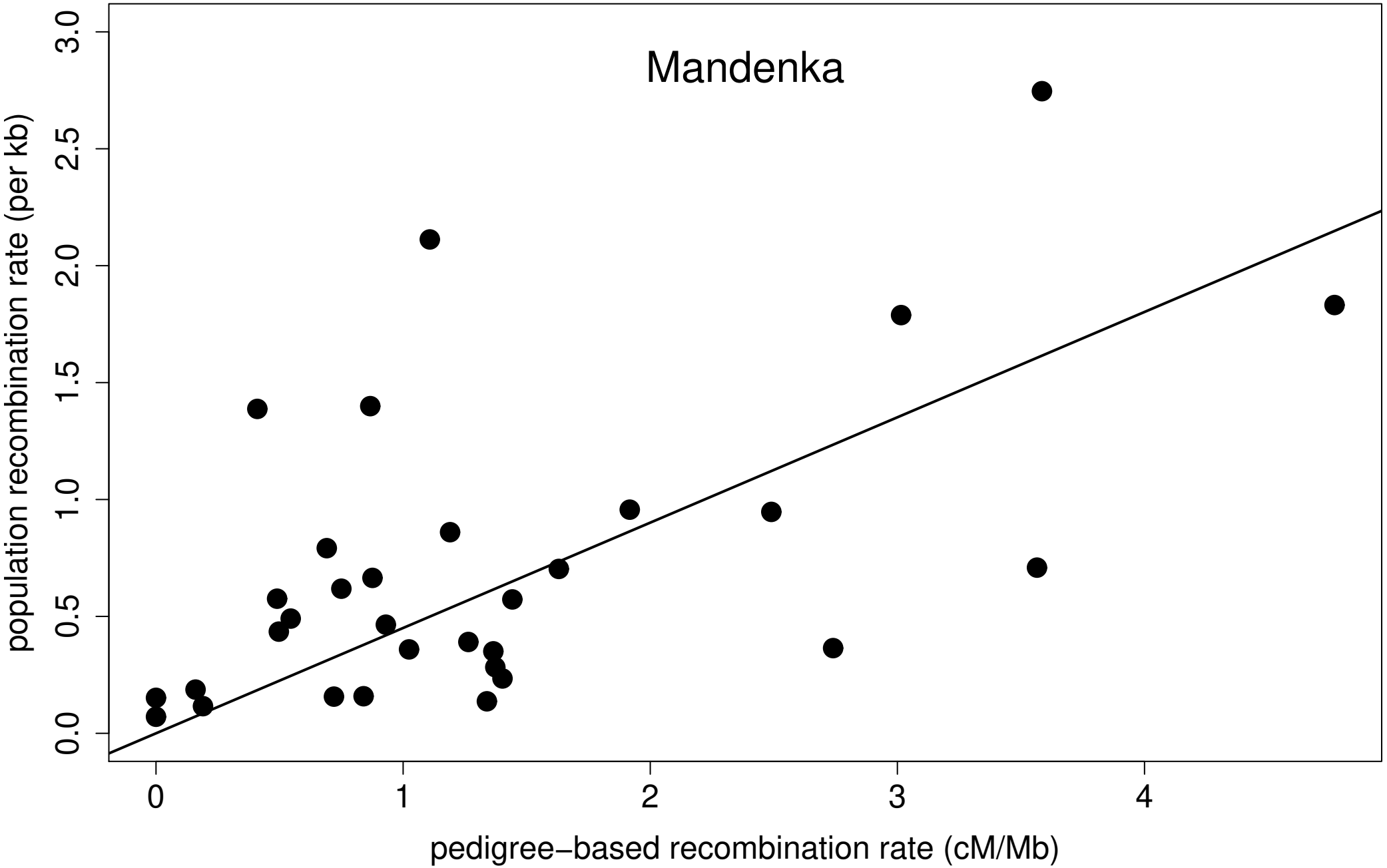

Han
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

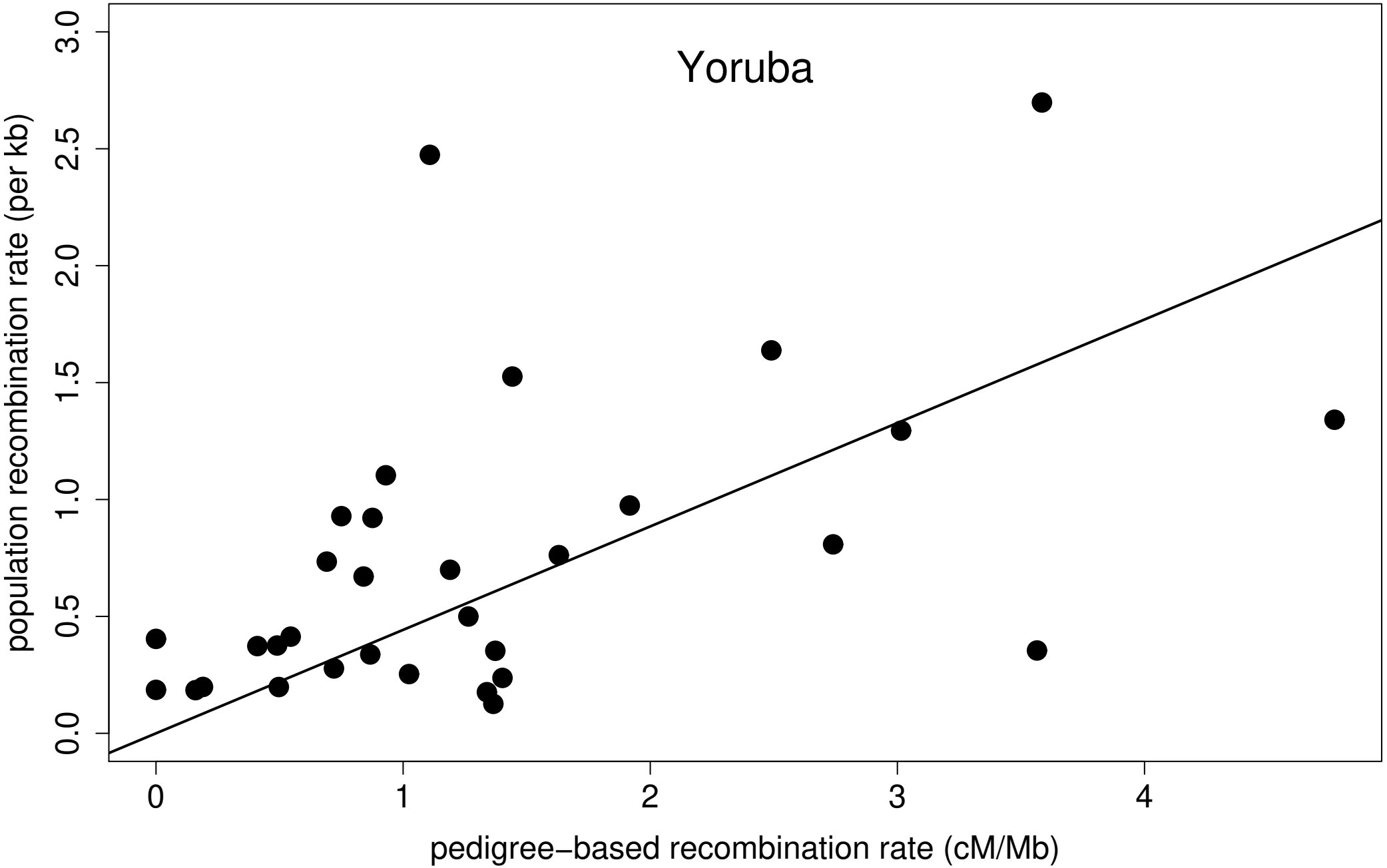

Orcadian
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

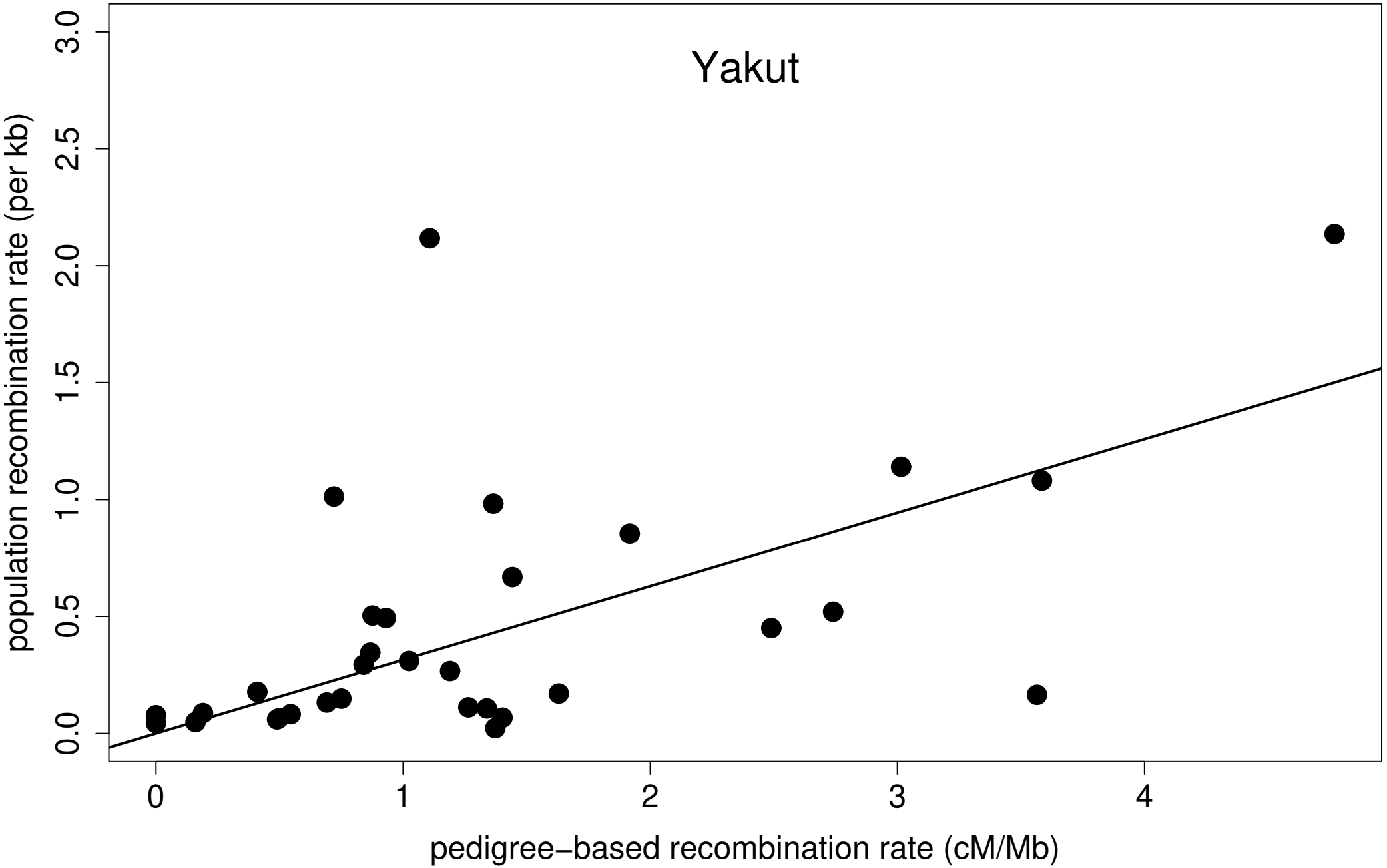

Surui
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

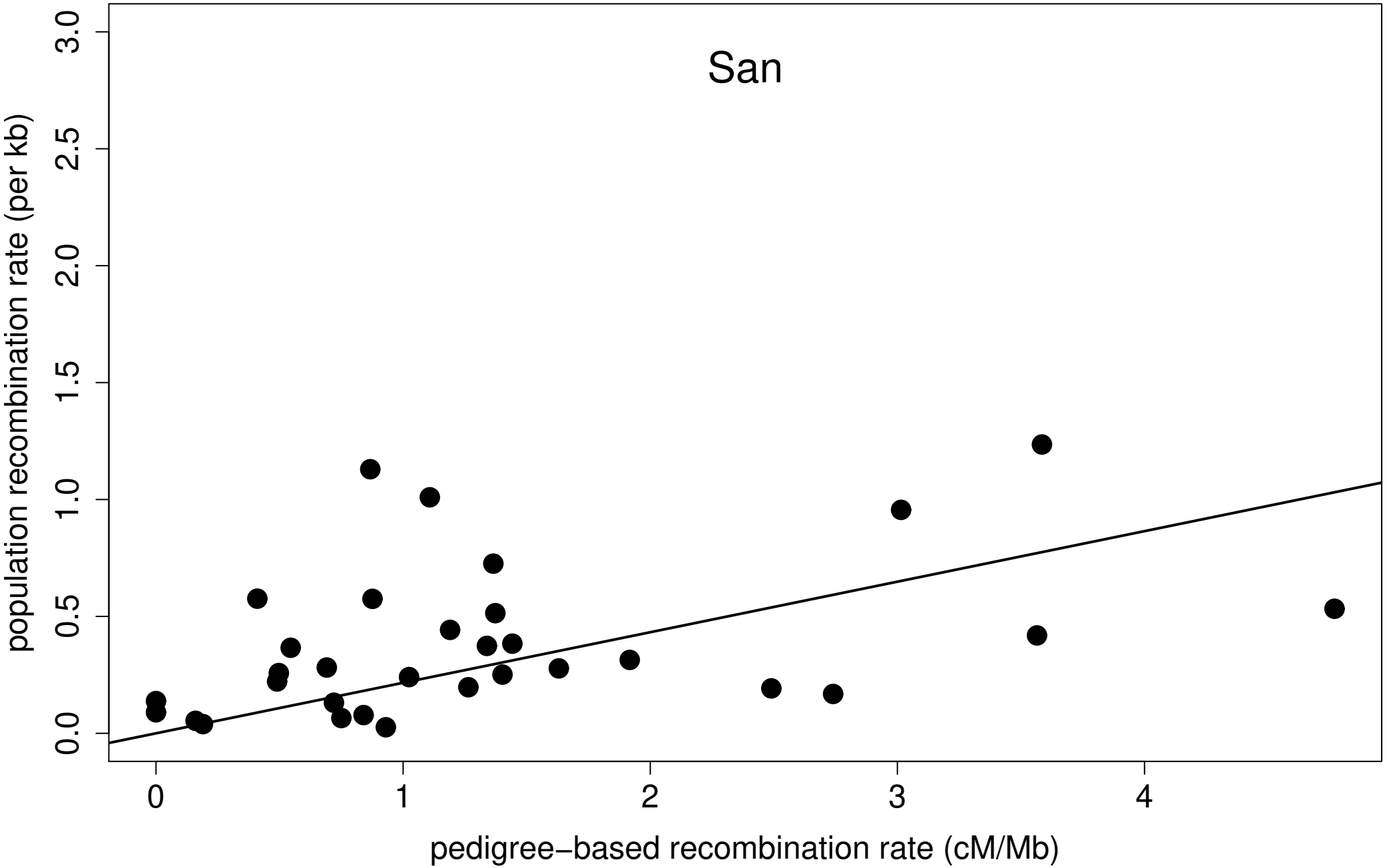

Maya
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

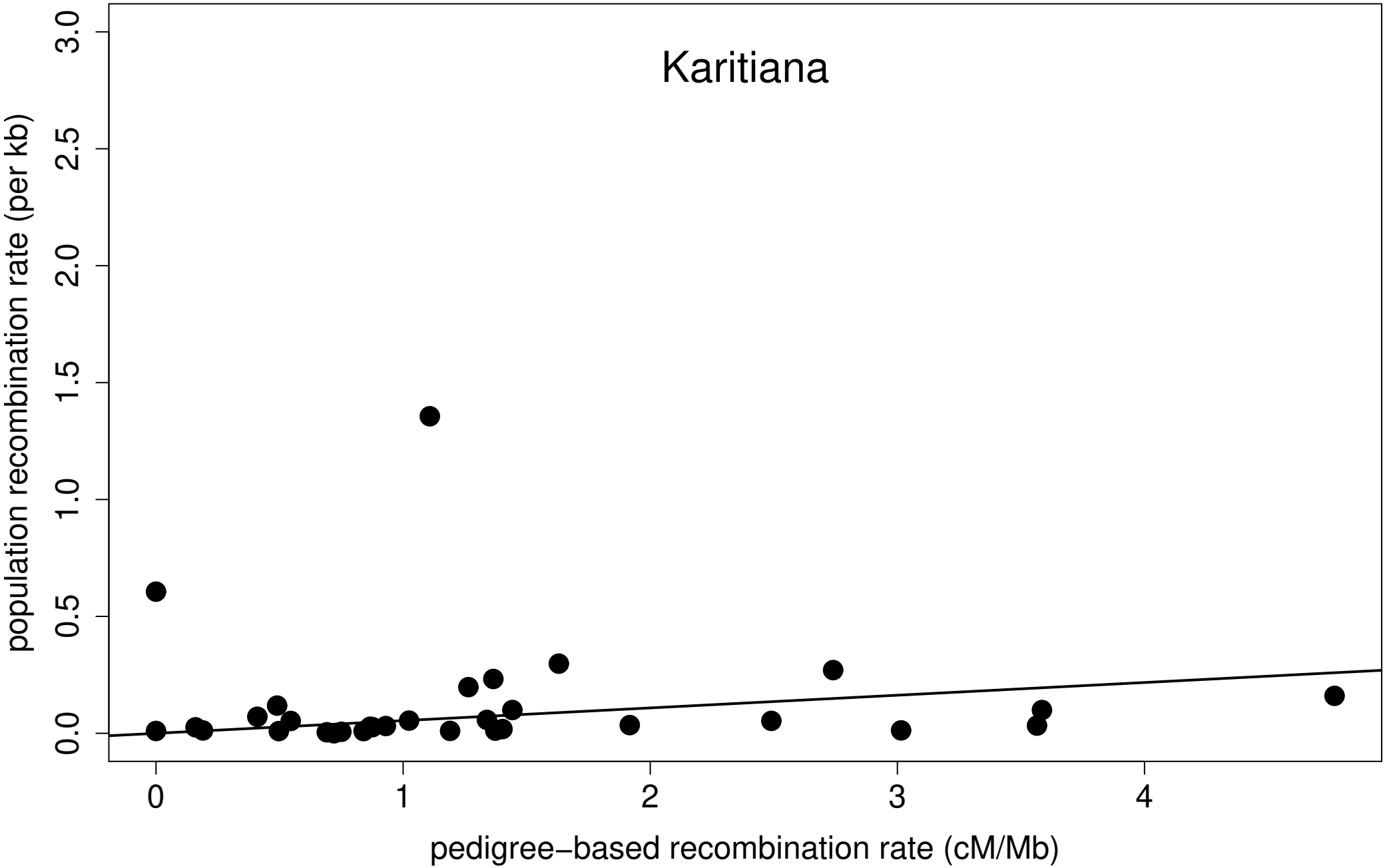

Russian
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

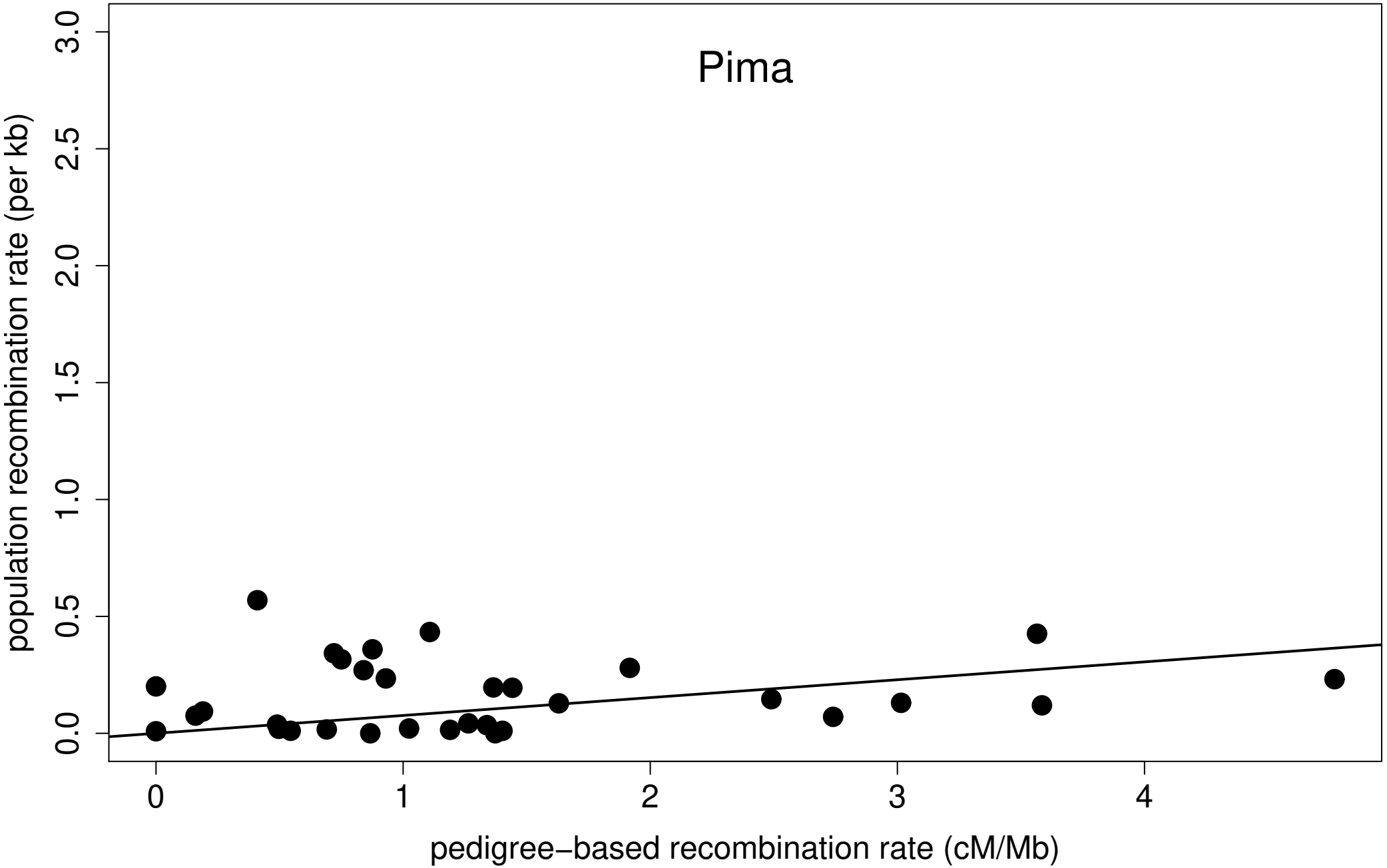

Mandenka
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

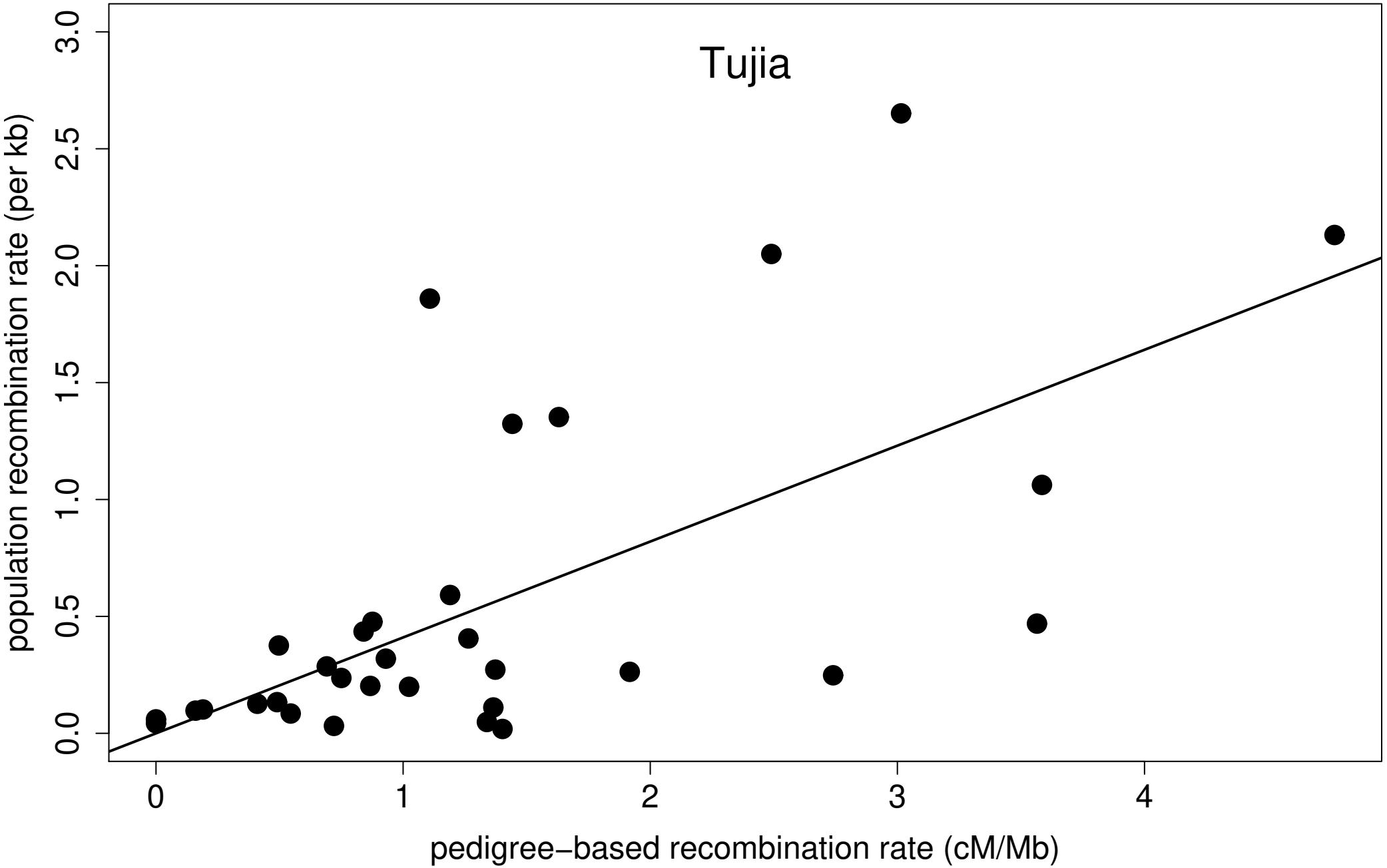

Yoruba
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

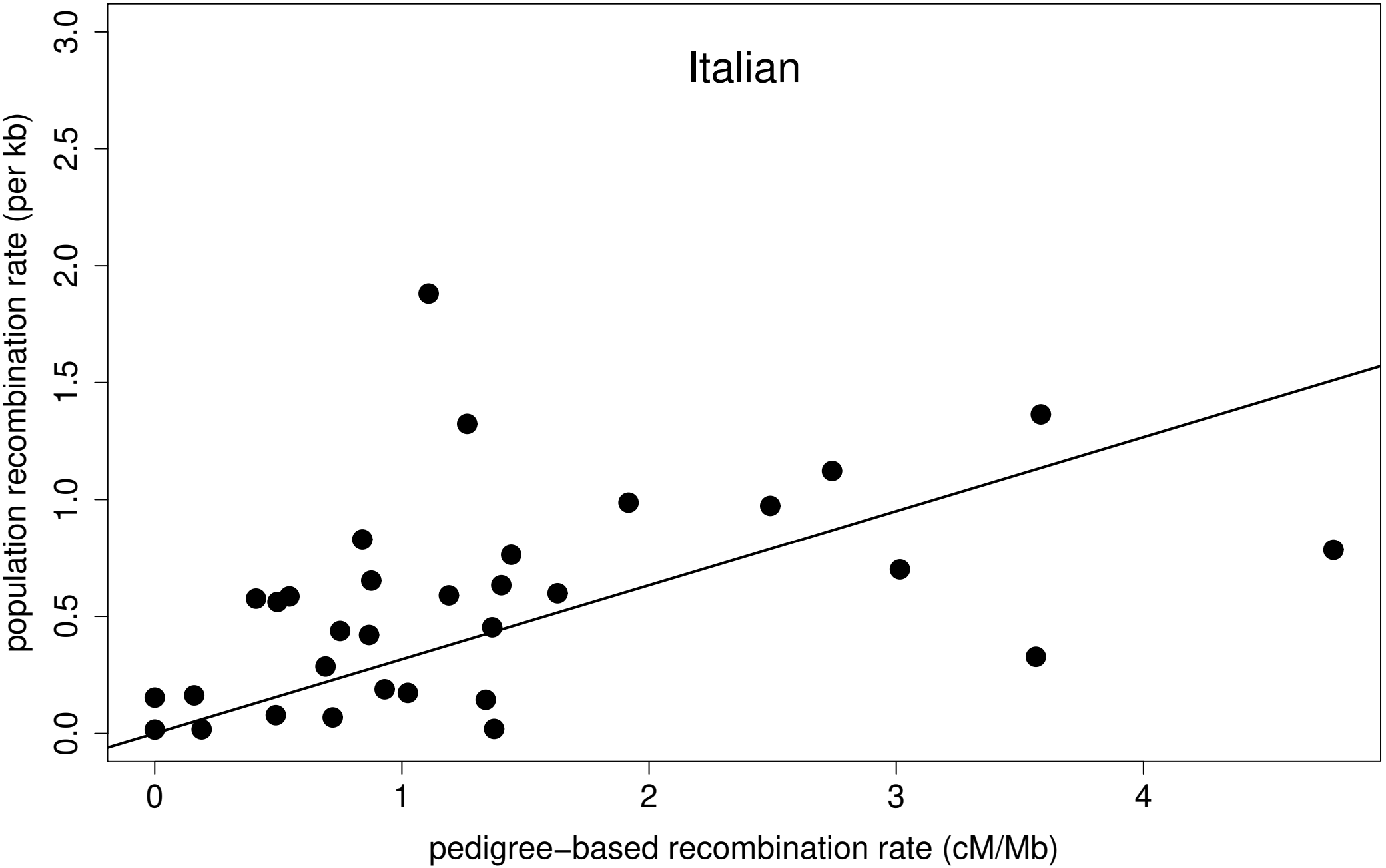

Yakut
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

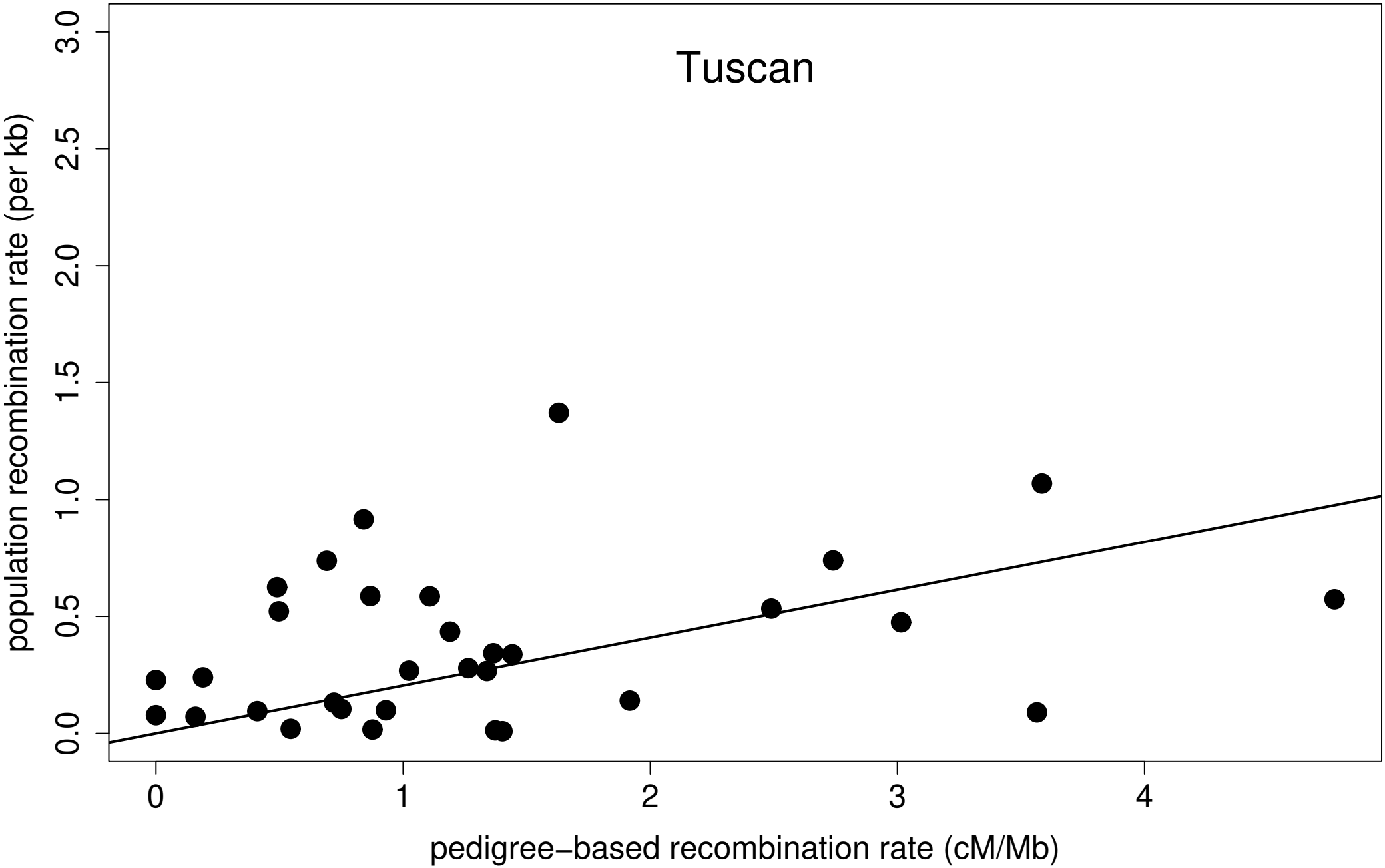

San
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

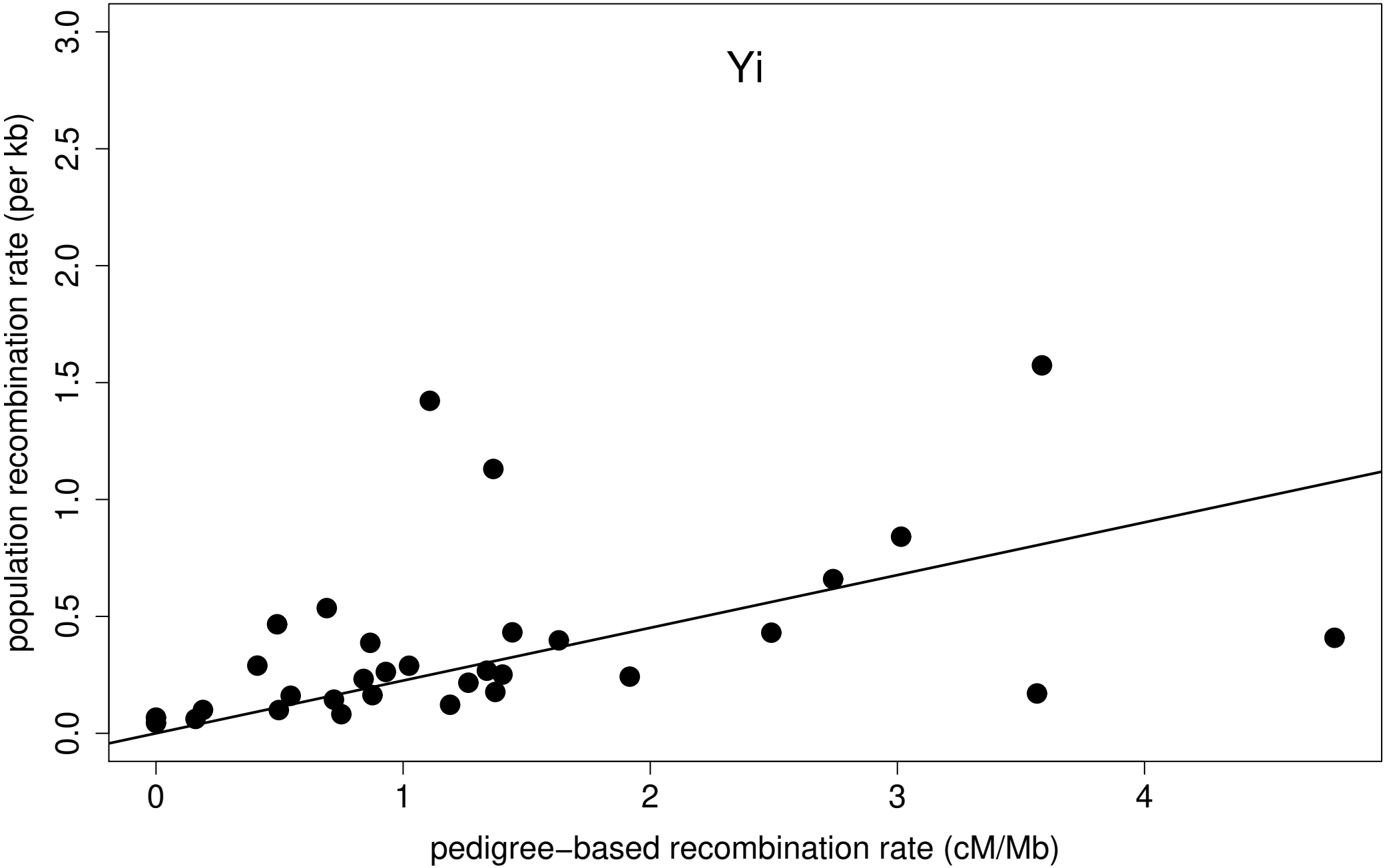

Karitiana
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

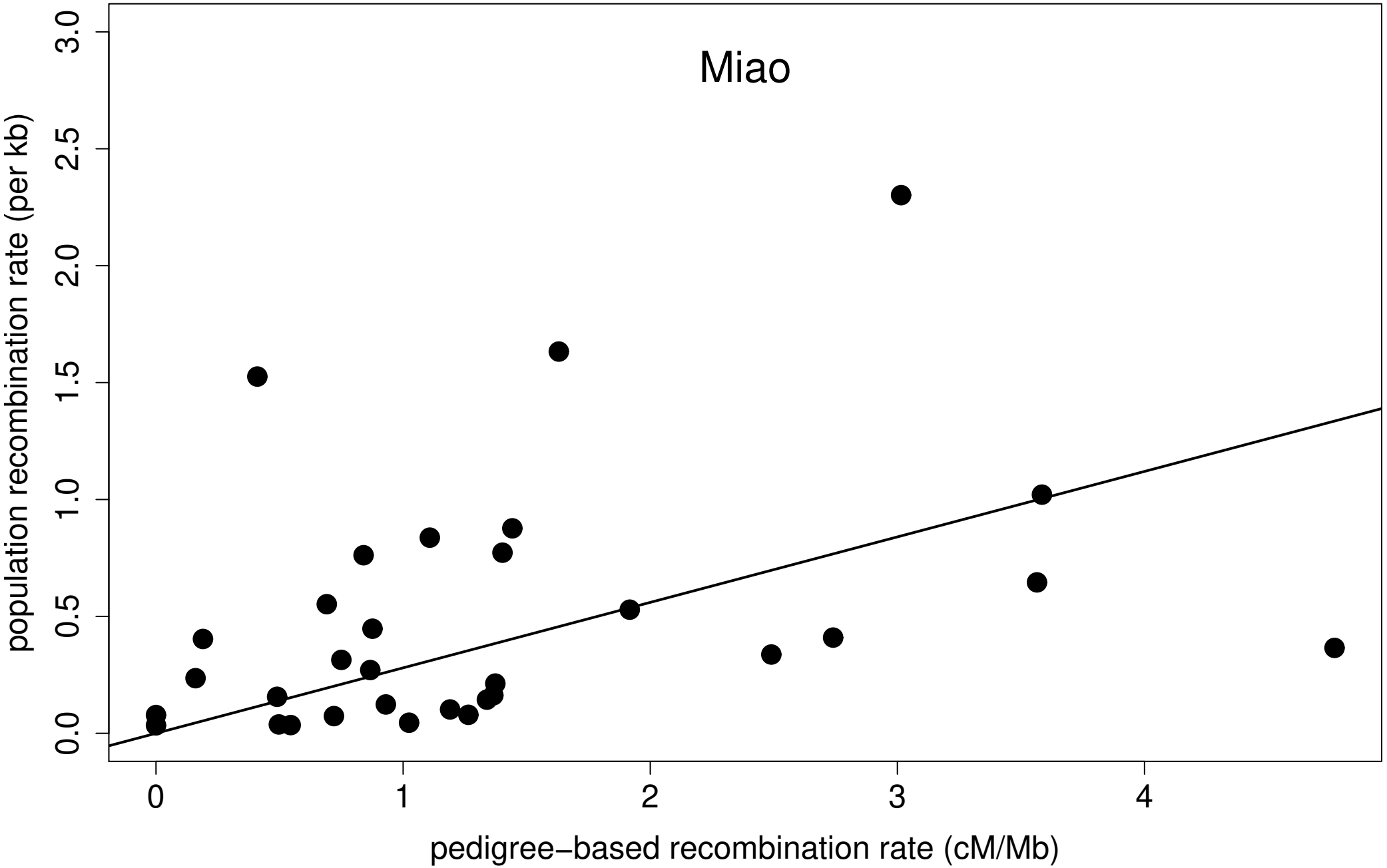

Pima
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

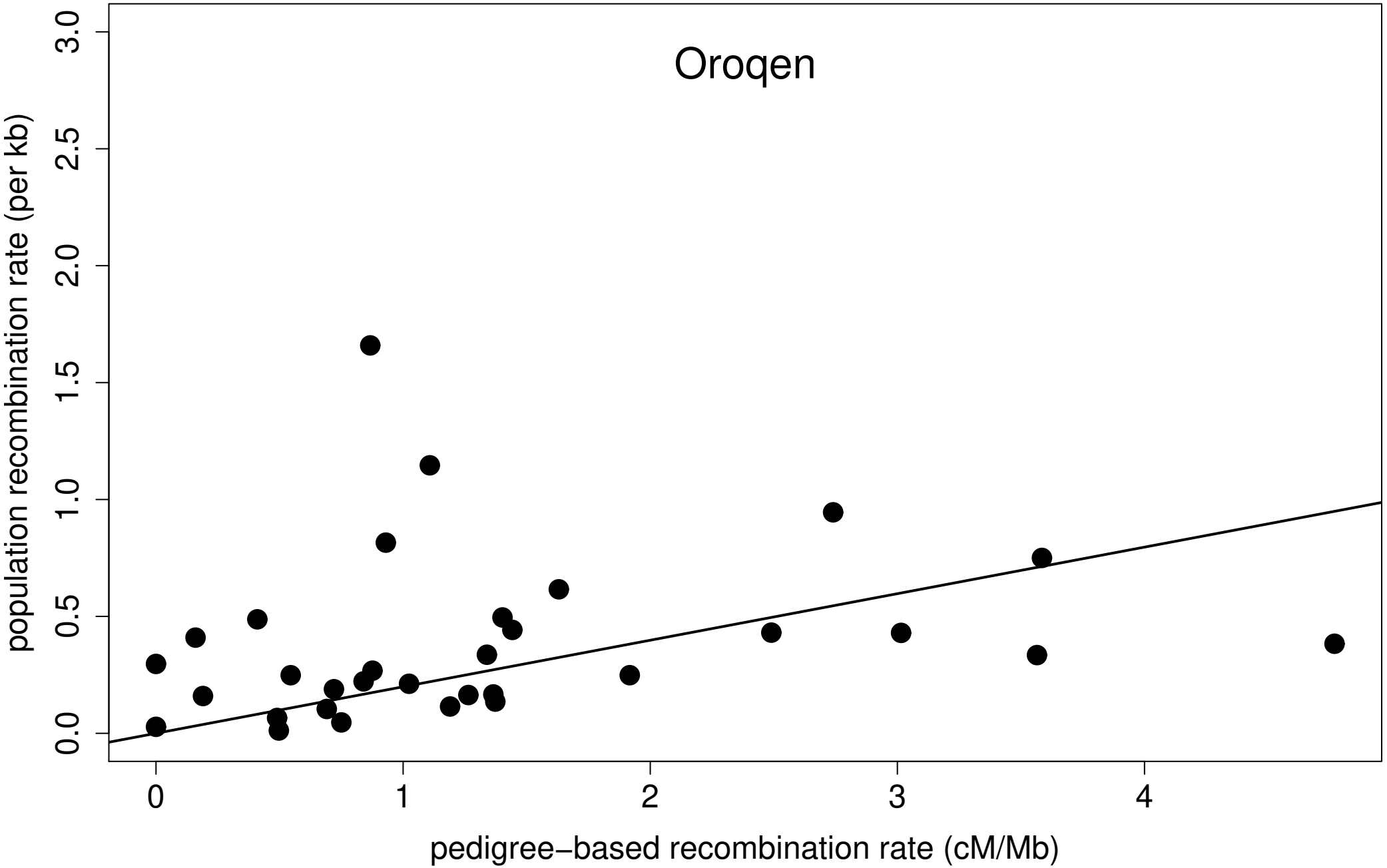

Tujia
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

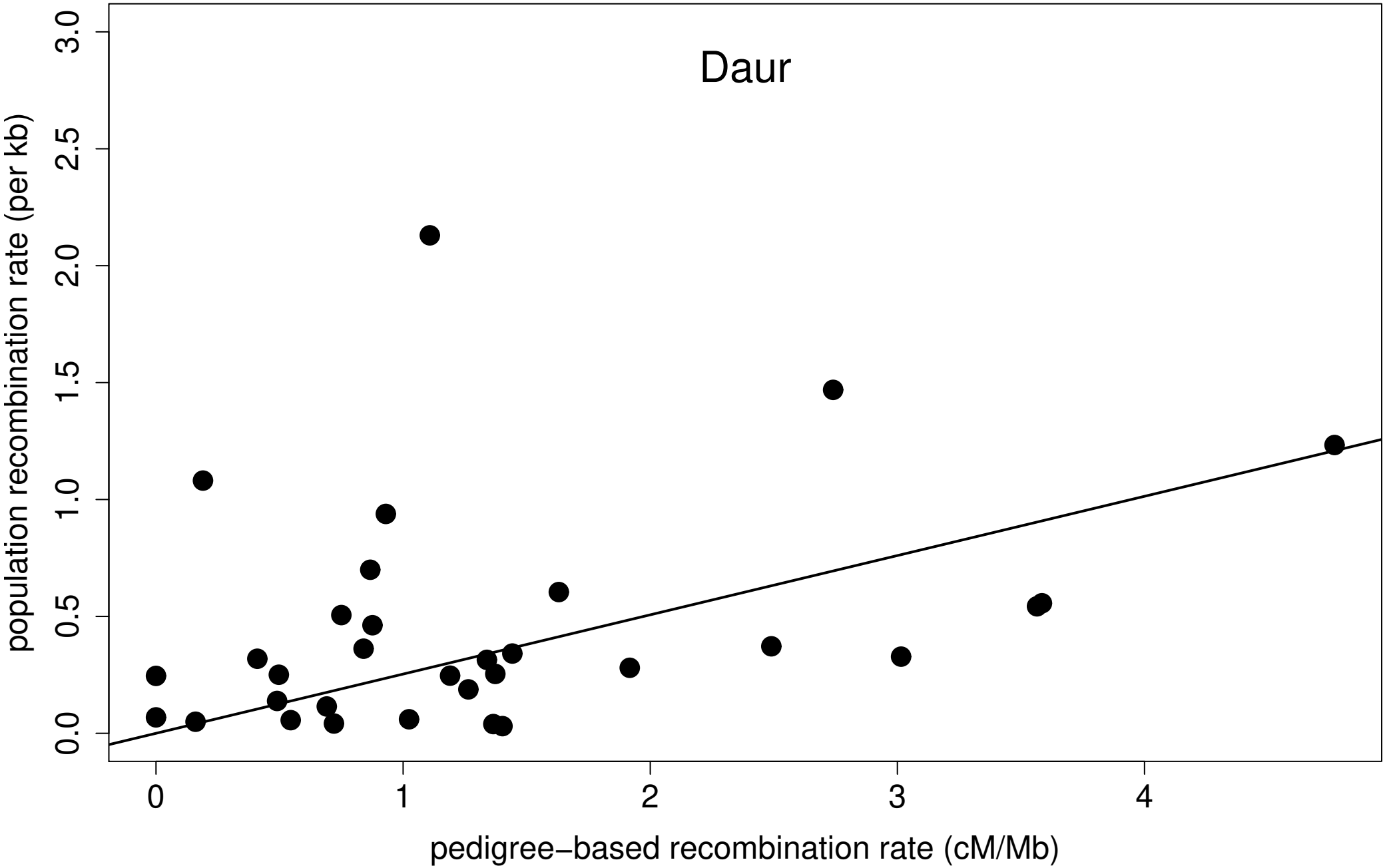

Italian
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

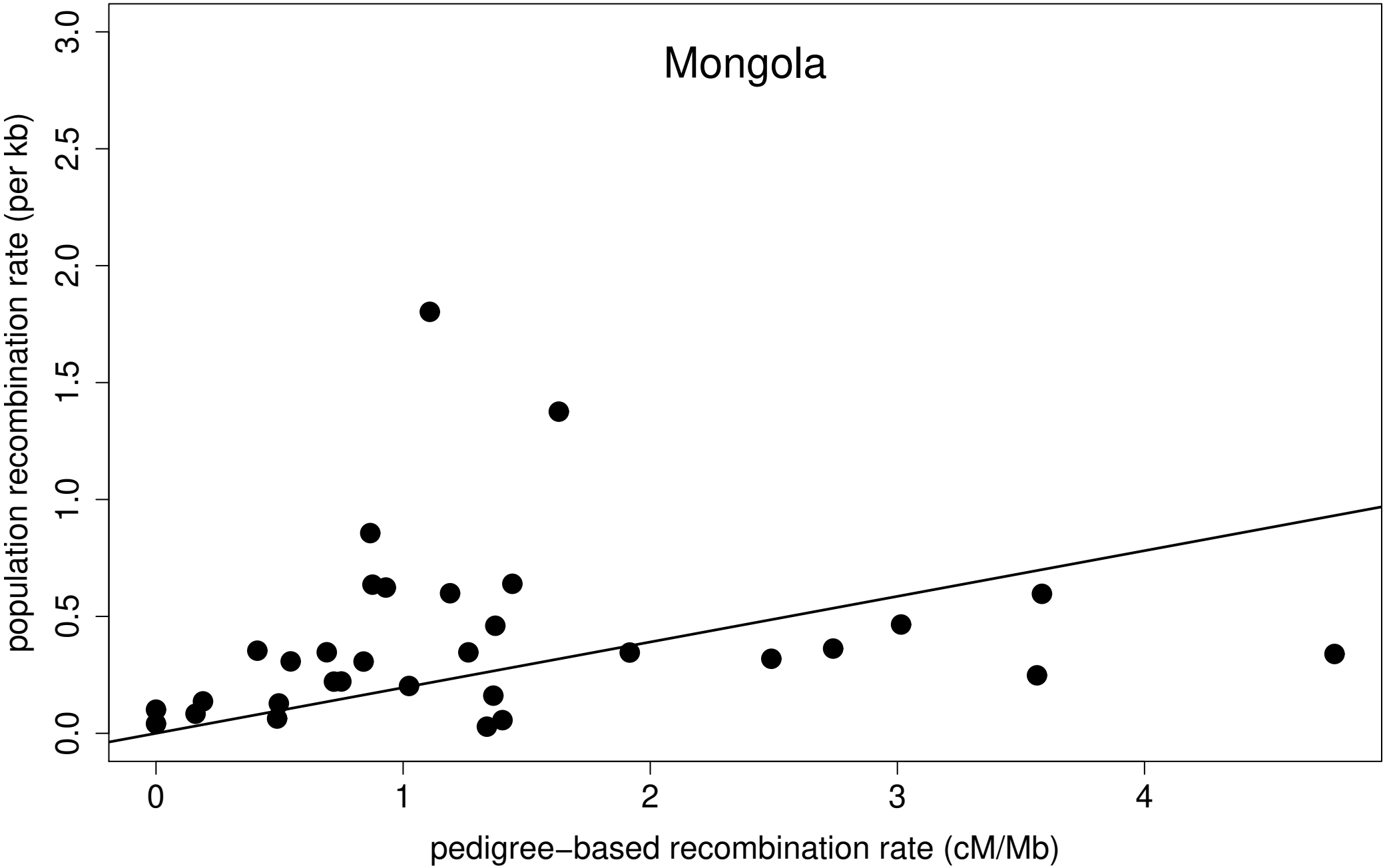

Tuscan
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

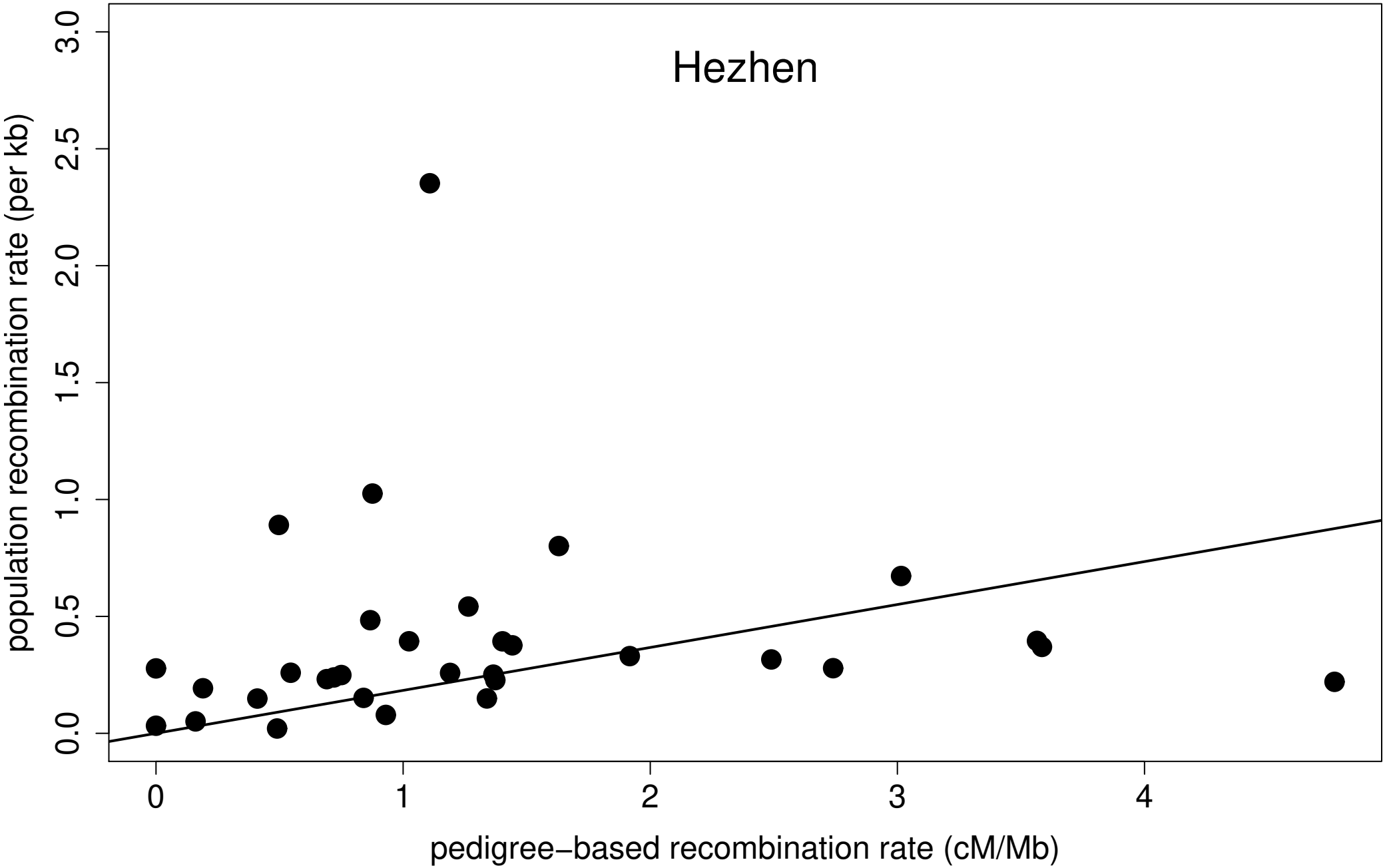

Yi
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

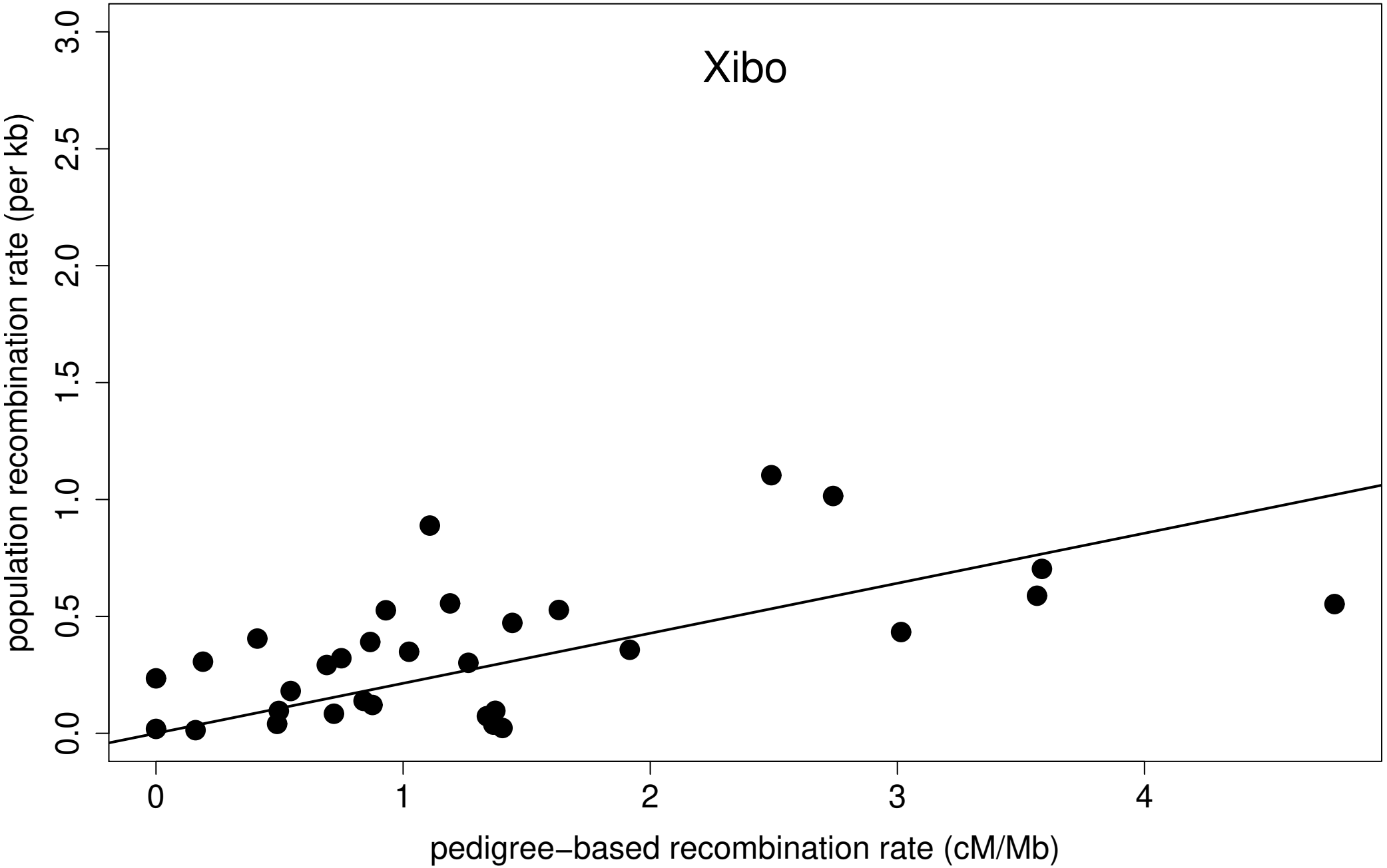

Miao
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

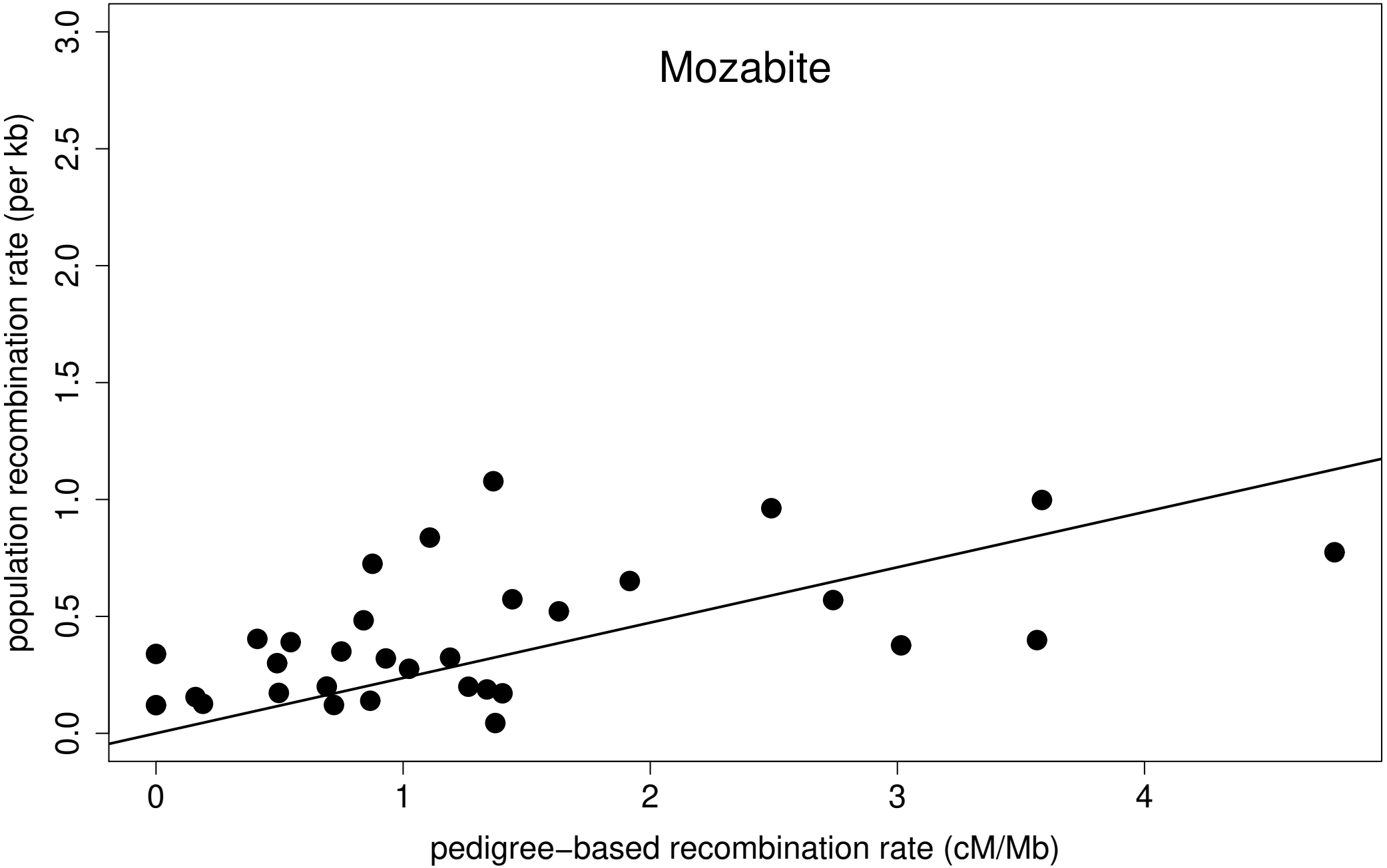

Oroqen
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

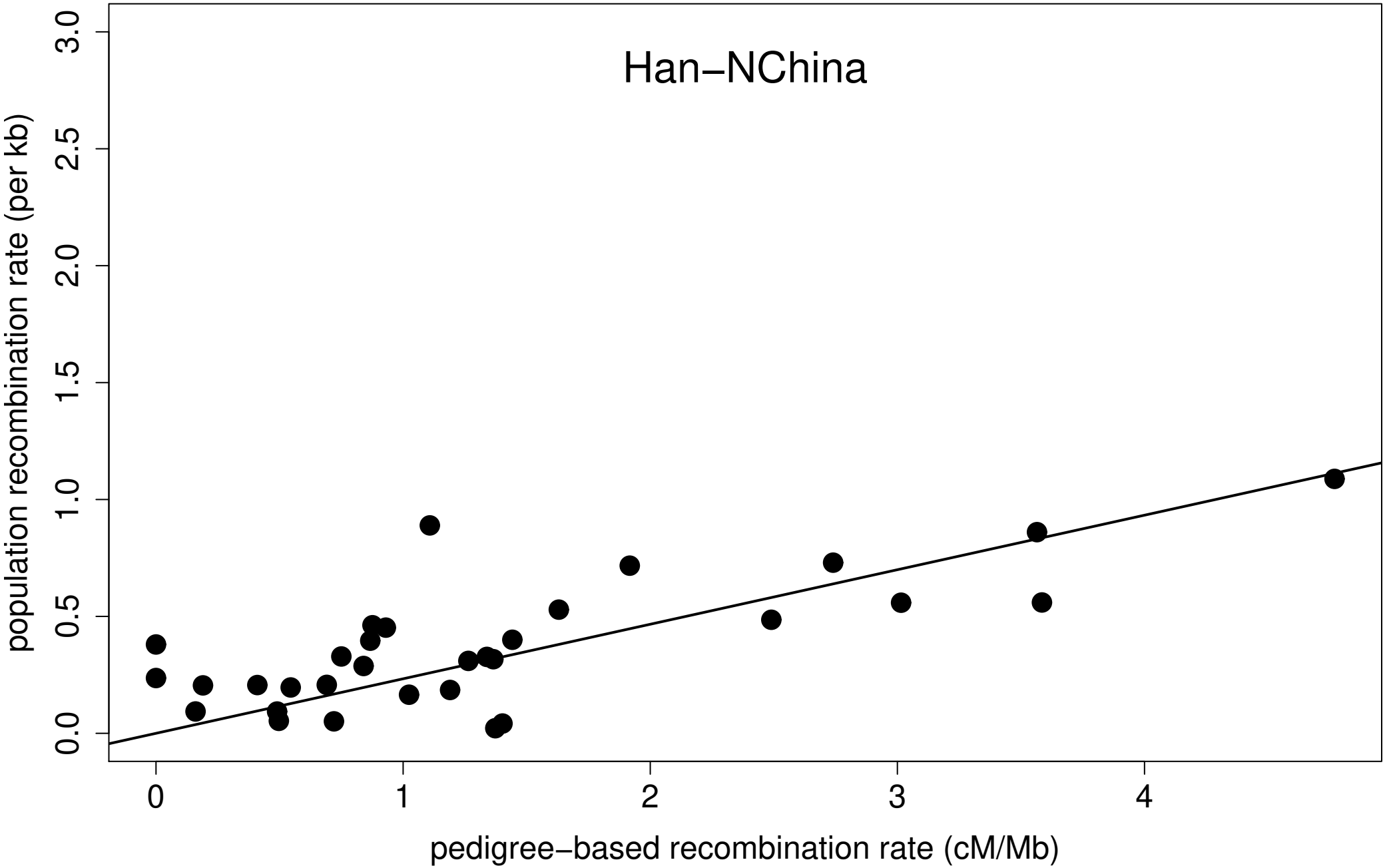

Daur
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

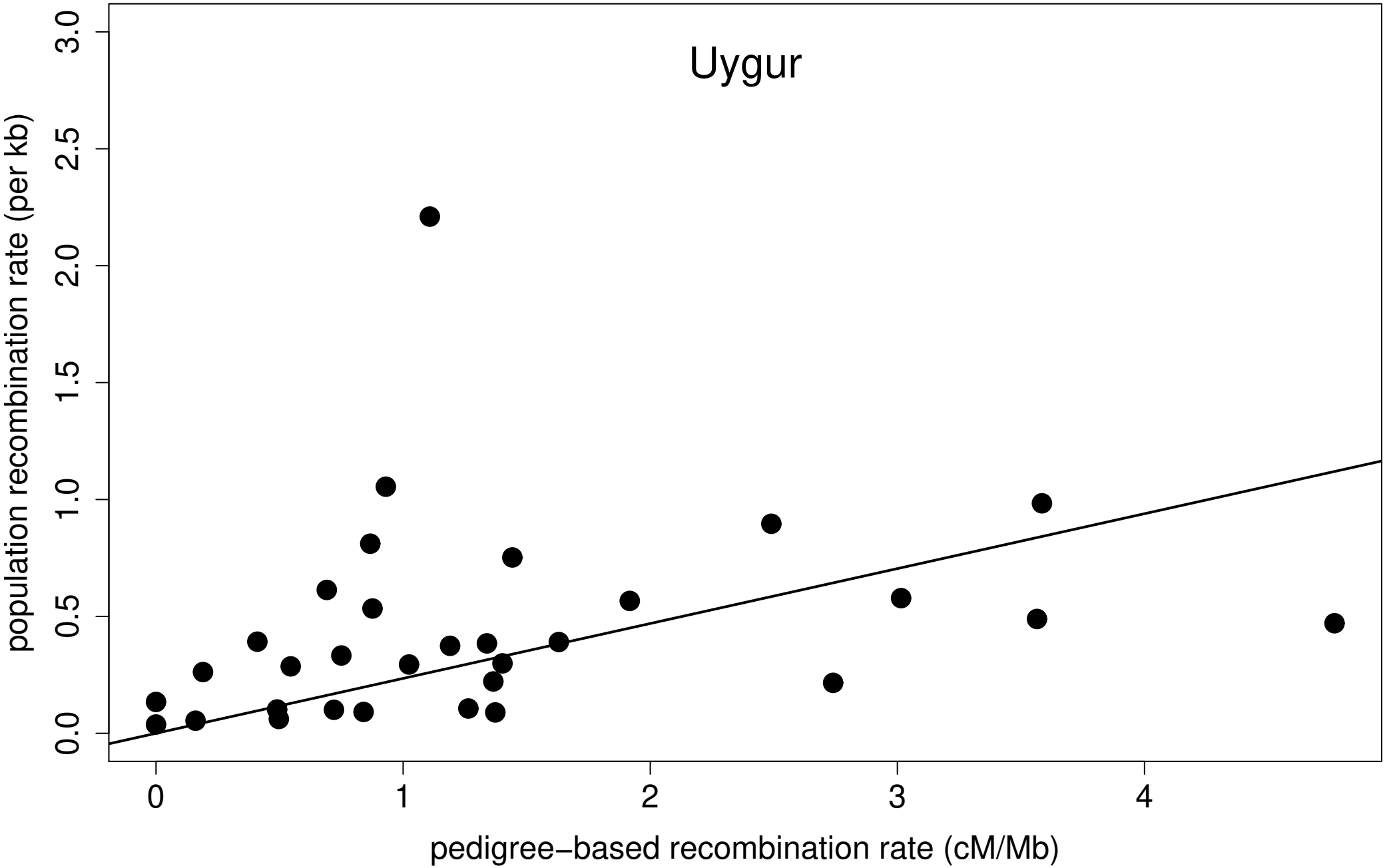

Mongola
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

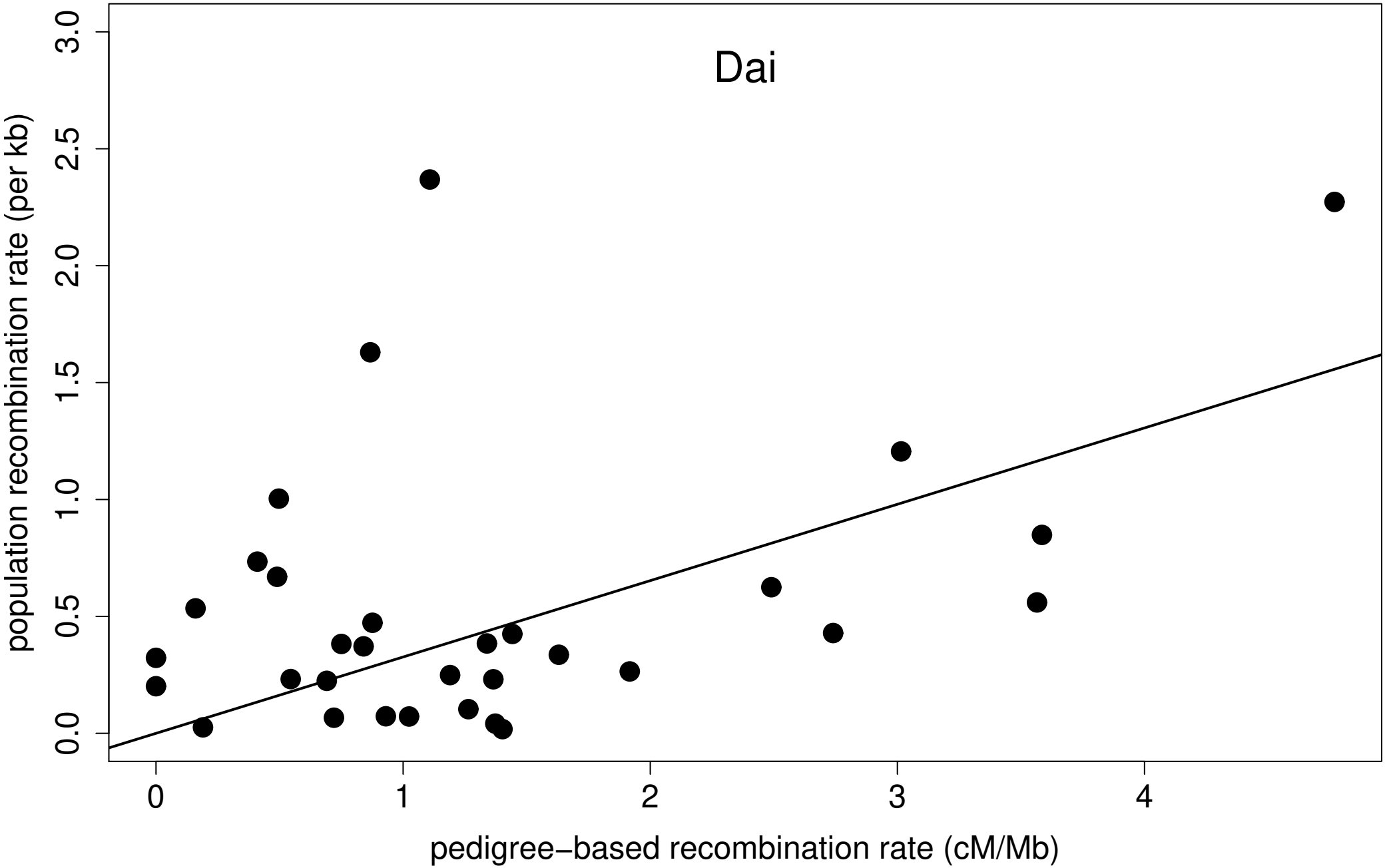

Hezhen
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

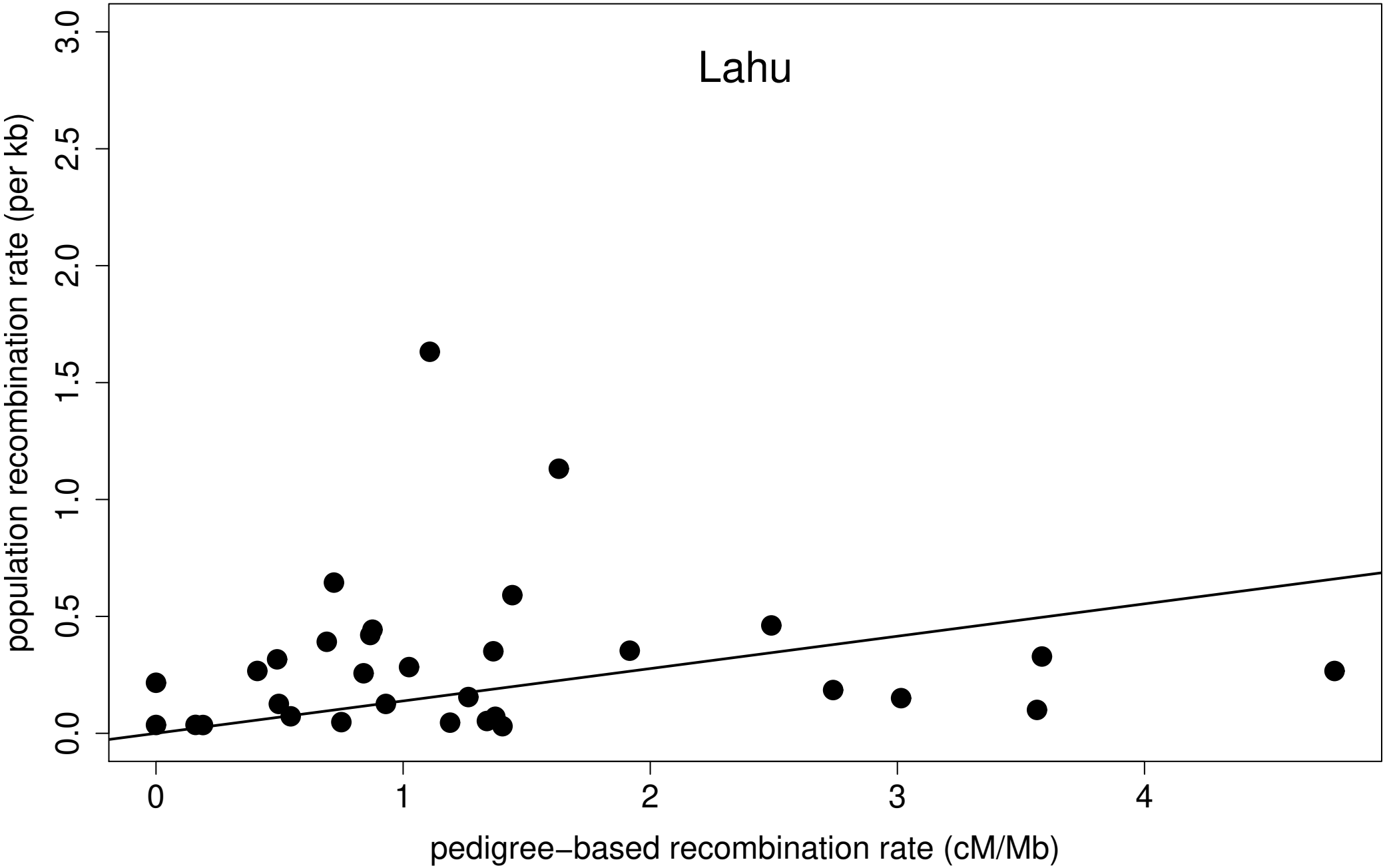

Xibo
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

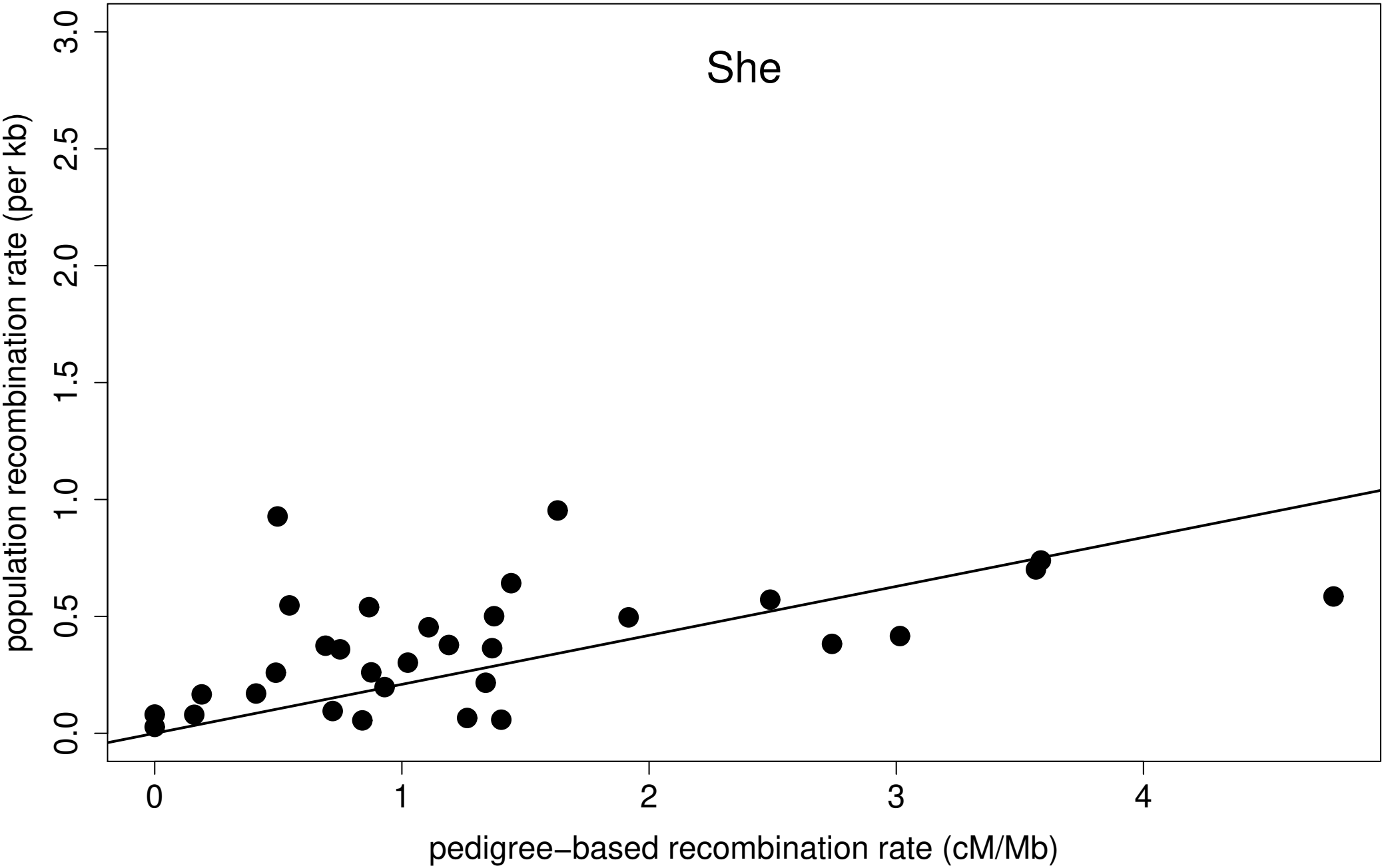

Mozabite
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

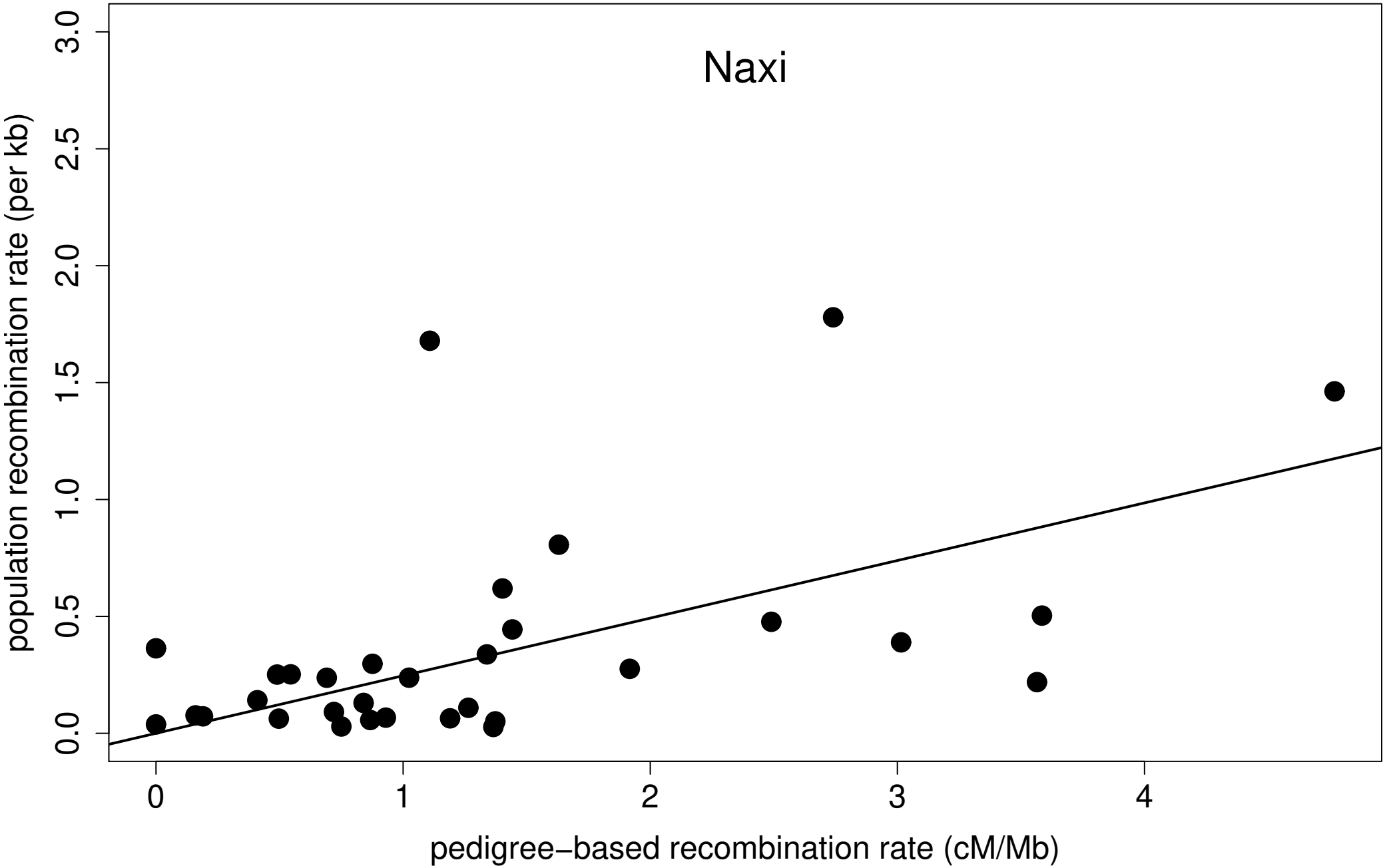

Han−NChina
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

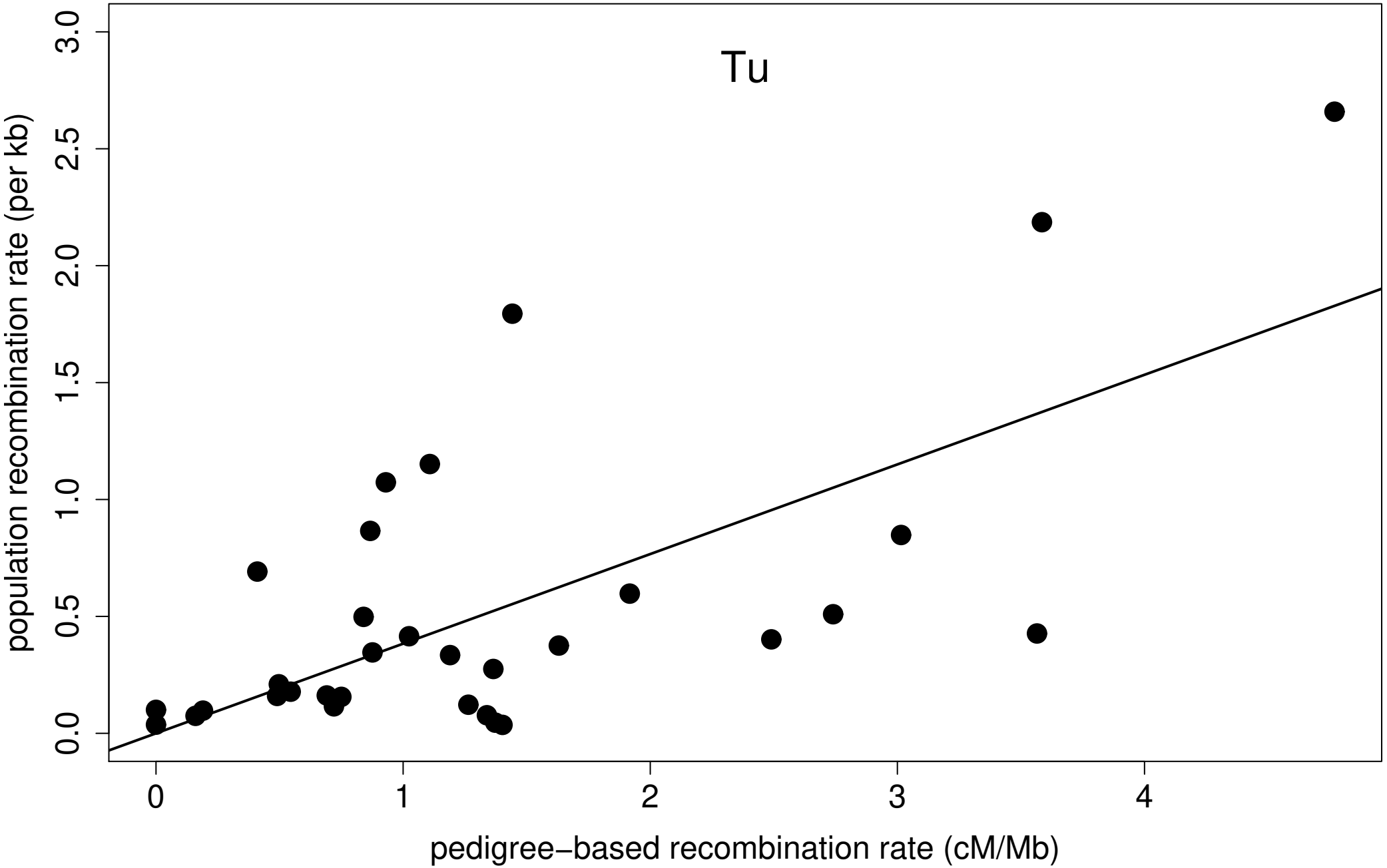

Uygur
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

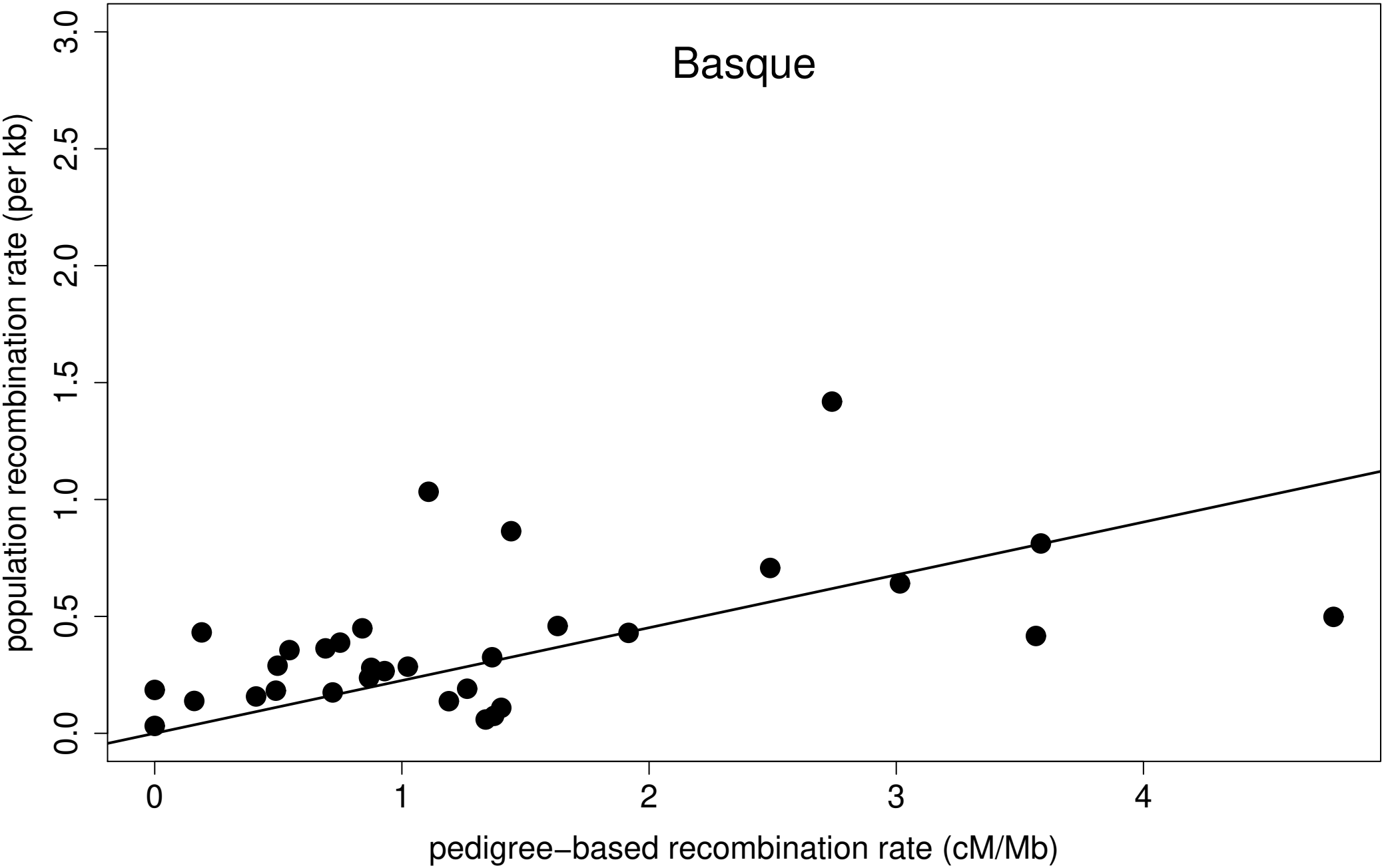

Dai
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

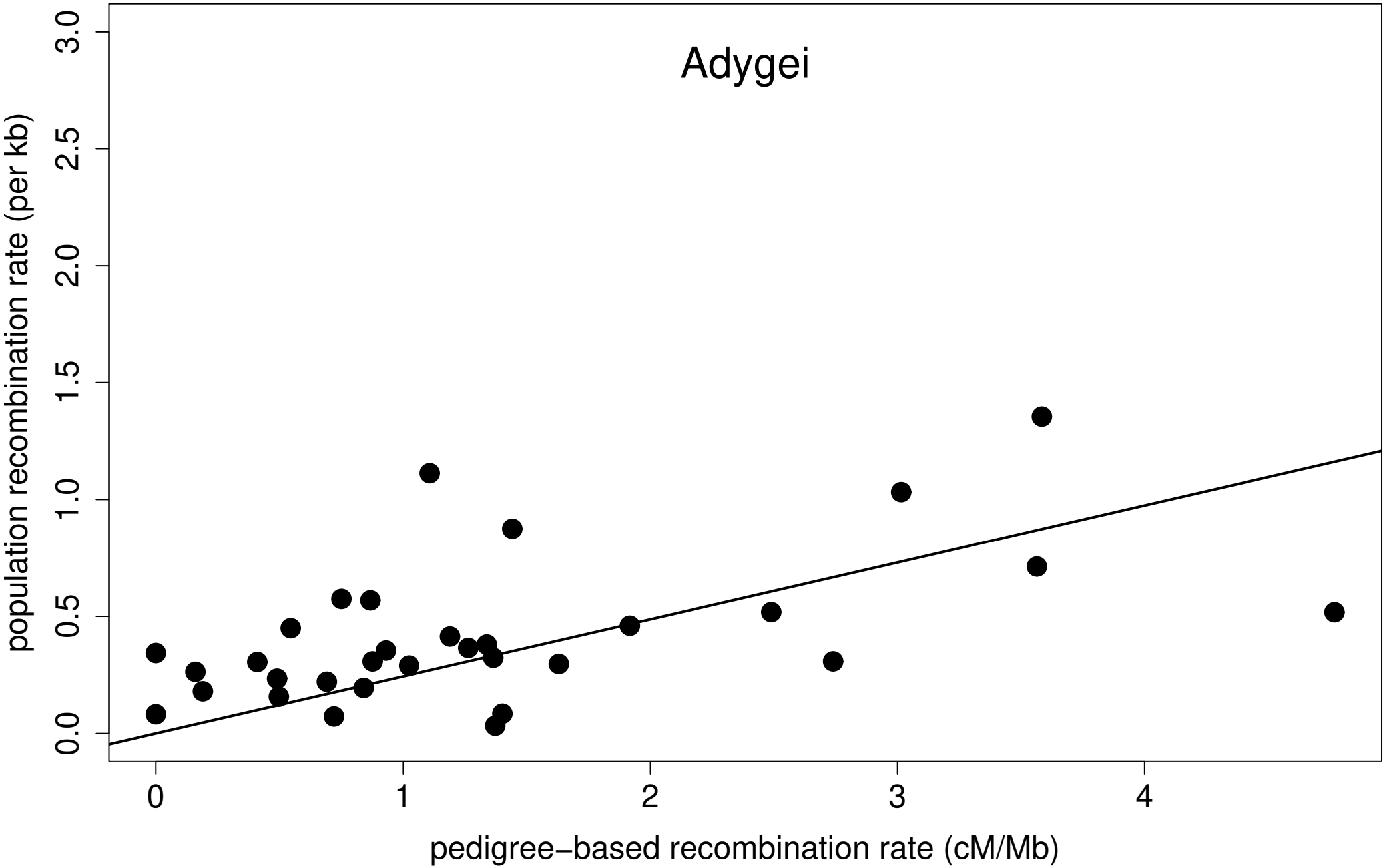

Lahu
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)

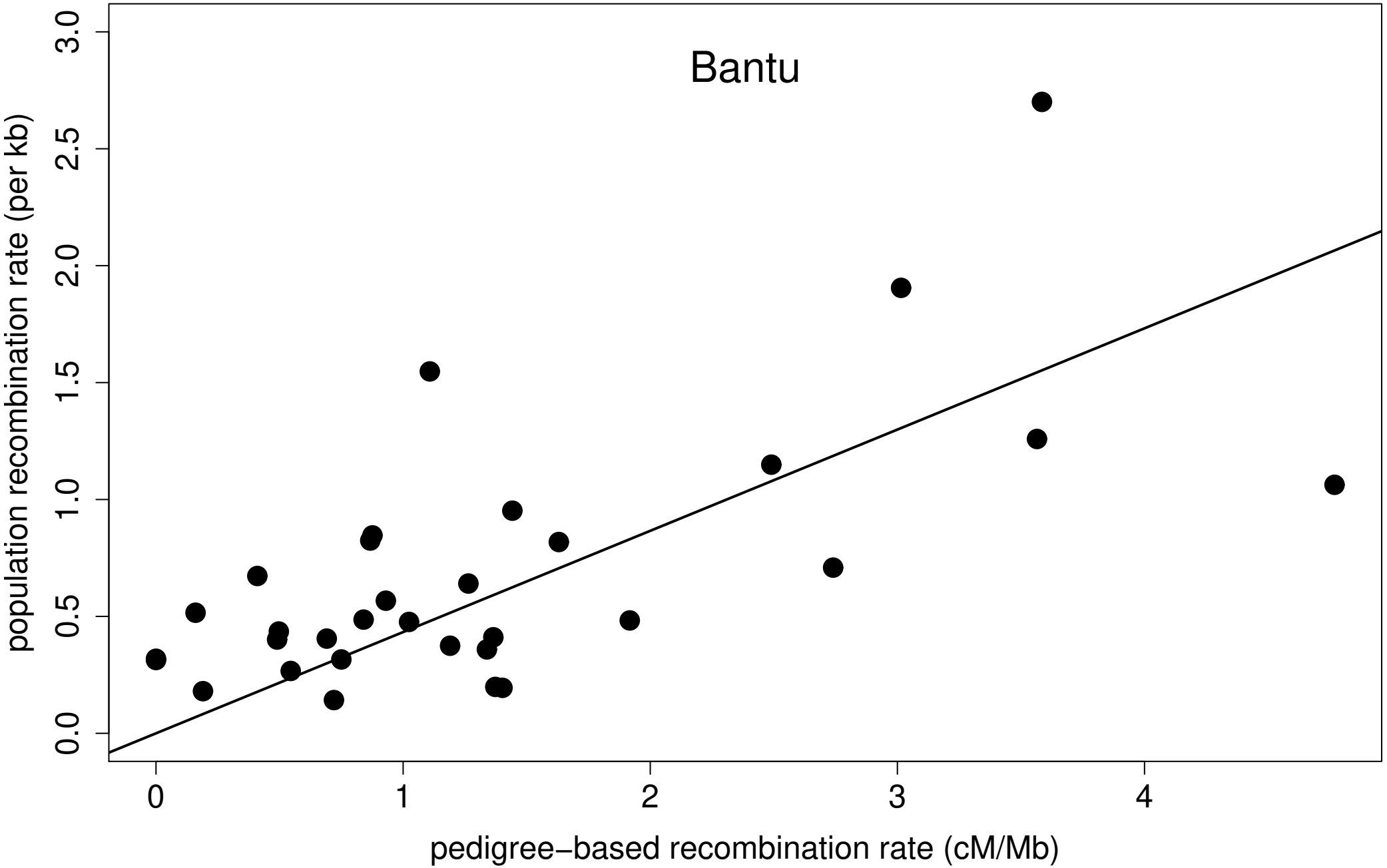

She
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)


Naxi
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)


Tu
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)


Basque
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)


Adygei
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)


Bantu
population recombination rate (per kb)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1
2
3
4
pedigree−based recombination rate (cM/Mb)