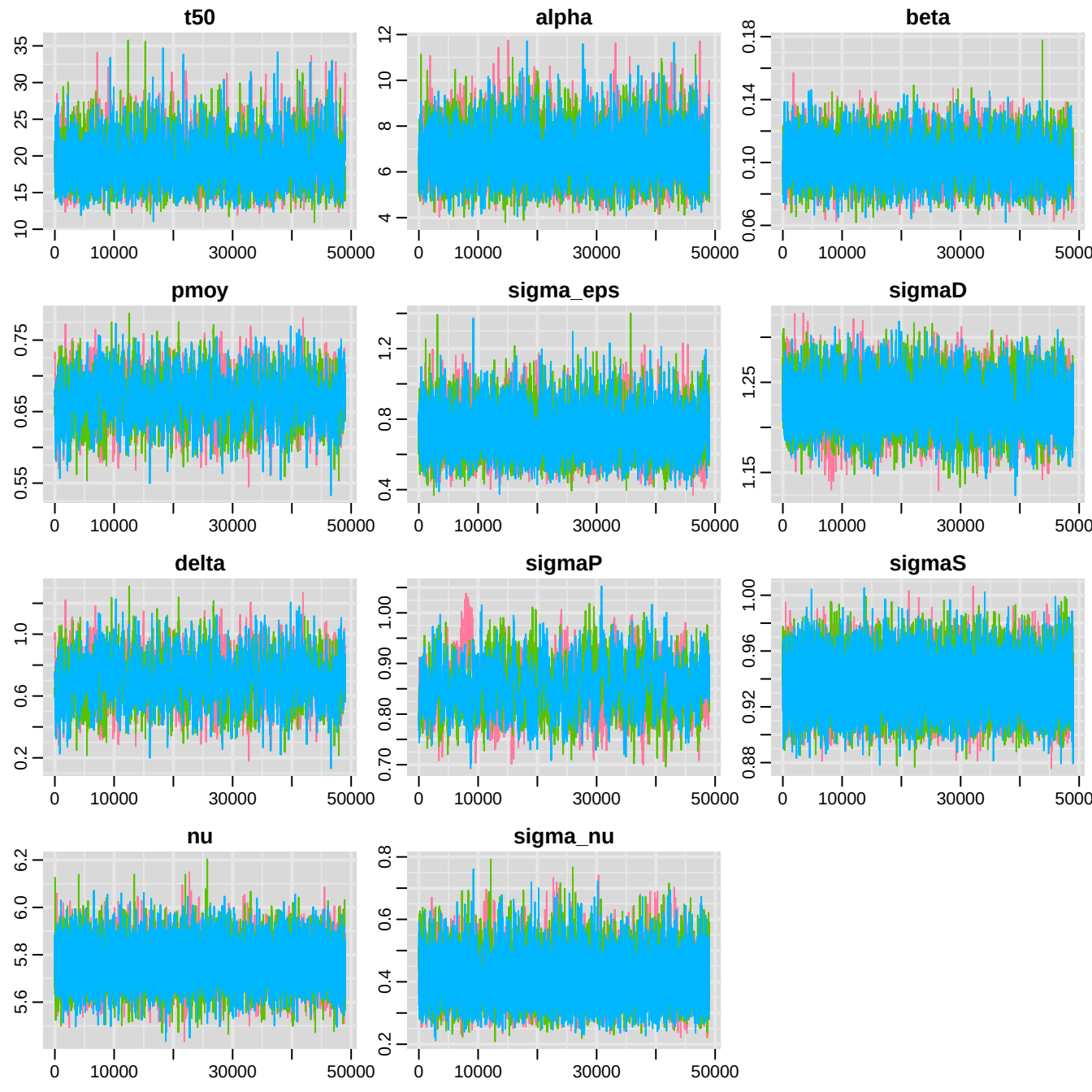
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alpha
beta
pmoy
sigma_eps
sigmaD
delta
sigmaP
sigmaS
nu
sigma_nu
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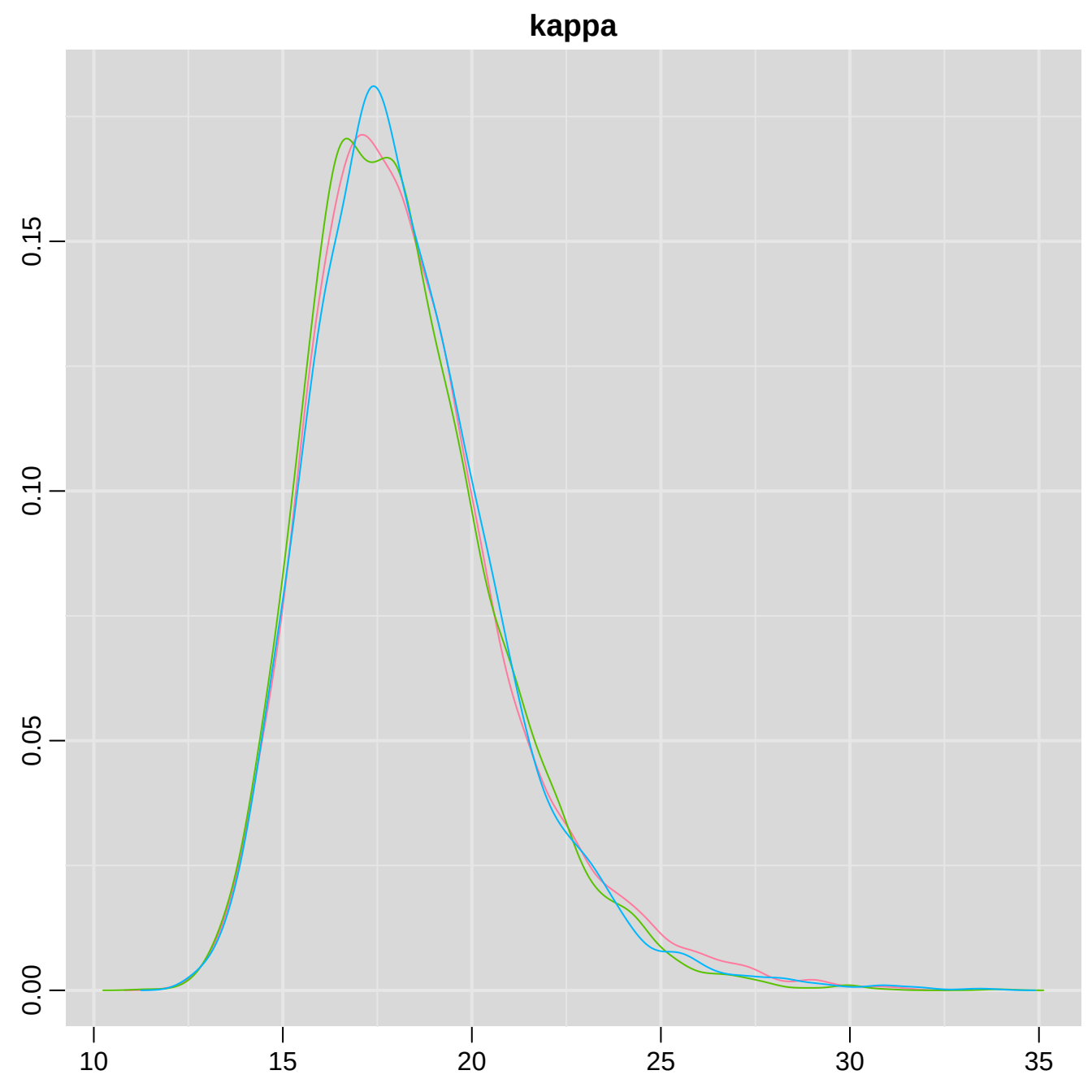
30000
50000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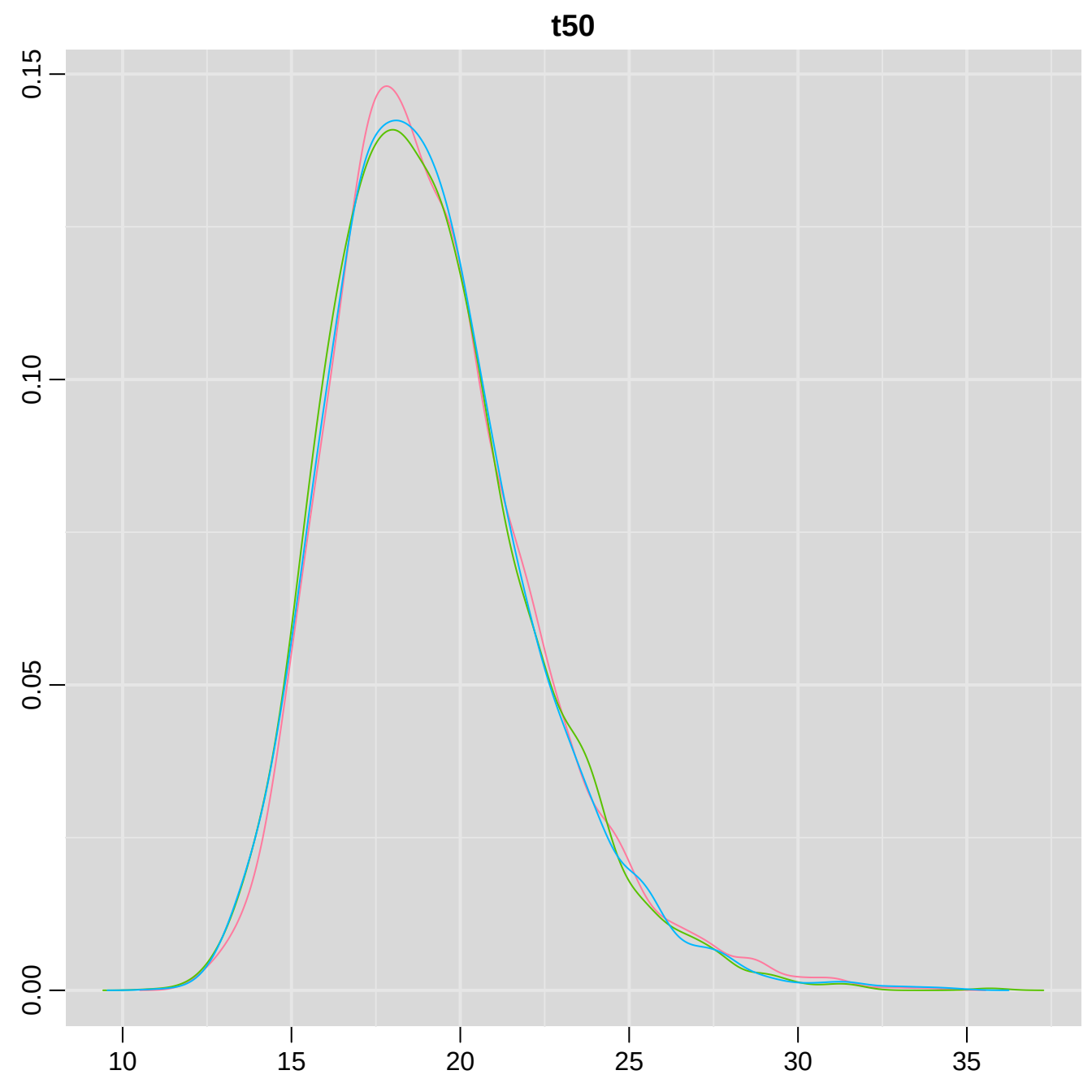
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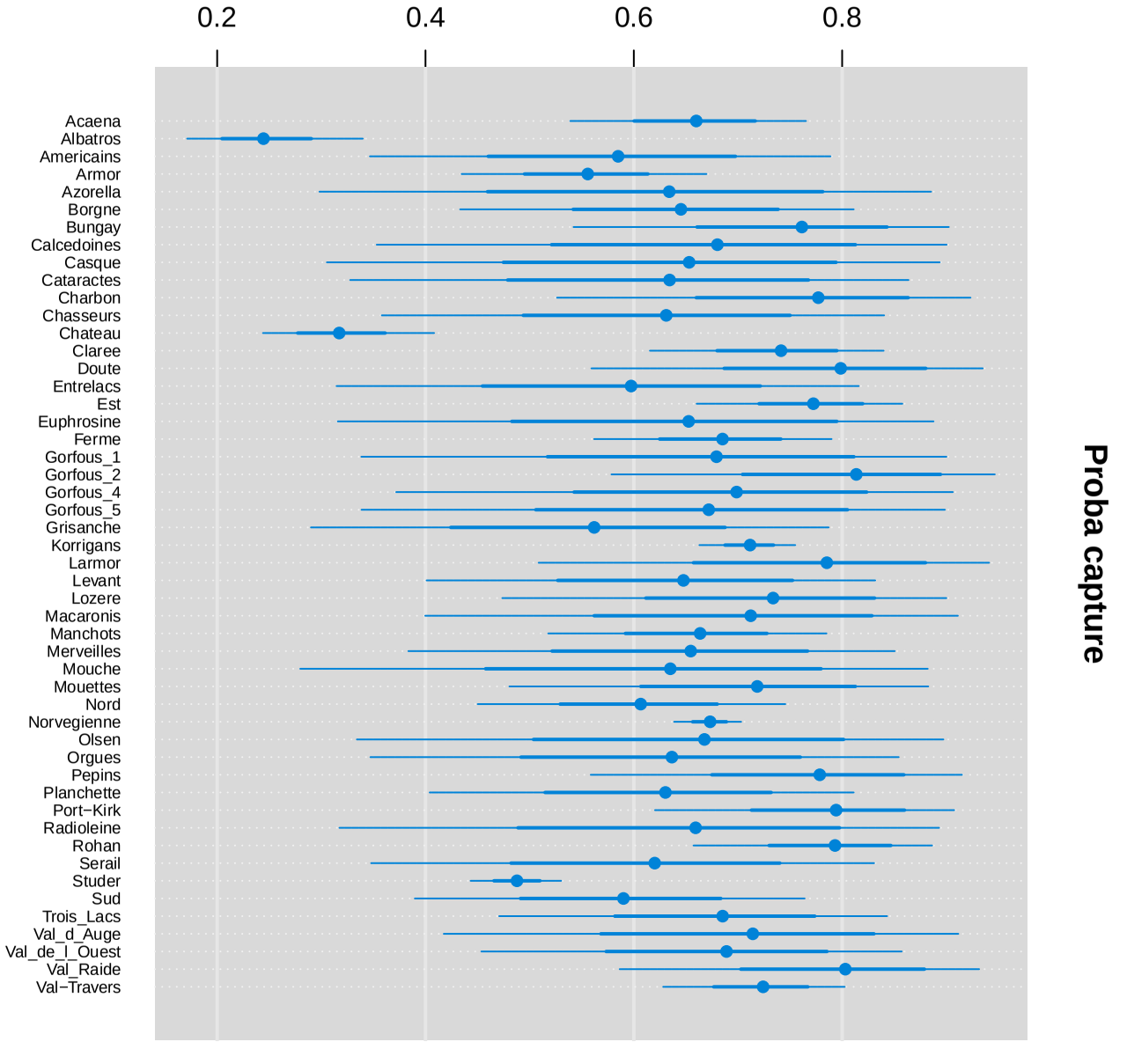
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0.8
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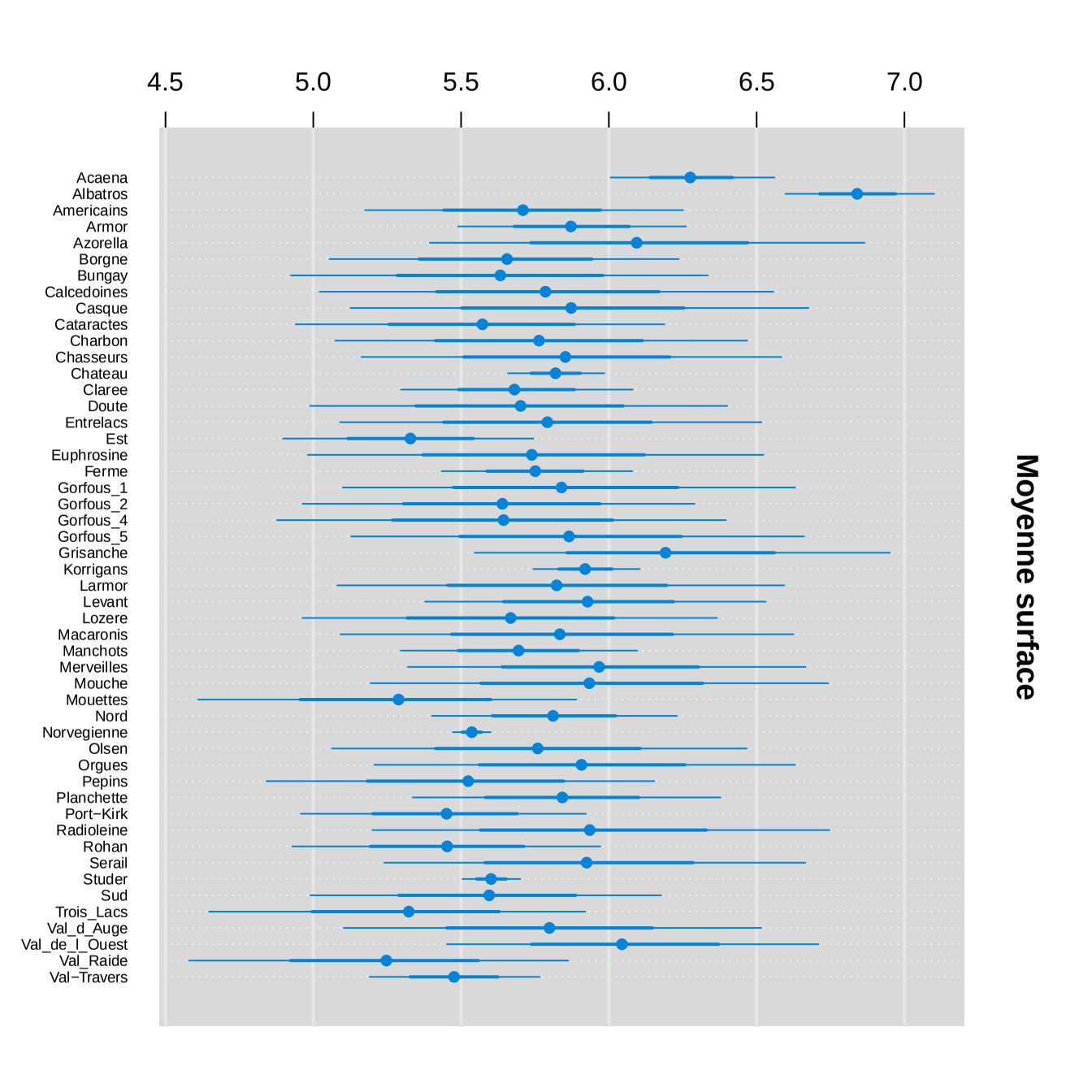
Americains
Armor
Azorella
Borgne
Bungay
Calcedoines
Casque
Cataractes
Charbon
Chasseurs
Chateau
Claree
Doute
Entrelacs
Est
Euphrosine
Ferme
Gorfous_1
Gorfous_2
Gorfous_4
Gorfous_5
Grisanche
Korrigans
Larmor
Levant
Lozere
Macaronis
Manchots
Merveilles
Mouche
Mouettes
Nord
Norvegienne
Olsen
Orgues
Pepins
Planchette
Port−Kirk
Radioleine
Rohan
Serail
Studer
Sud
Trois_Lacs
Val_d_Auge
Val_de_l_Ouest
Val_Raide
Val−Travers
Proba capture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Albatros
Americains
Armor
Azorella
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Bungay
Calcedoines
Casque
Cataractes
Charbon
Chasseurs
Chateau
Claree
Doute
Entrelacs
Est
Euphrosine
Ferme
Gorfous_1
Gorfous_2
Gorfous_4
Gorfous_5
Grisanche
Korrigans
Larmor
Levant
Lozere
Macaronis
Manchots
Merveilles
Mouche
Mouettes
Nord
Norvegienne
Olsen
Orgues
Pepins
Planchette
Port−Kirk
Radioleine
Rohan
Serail
Studer
Sud
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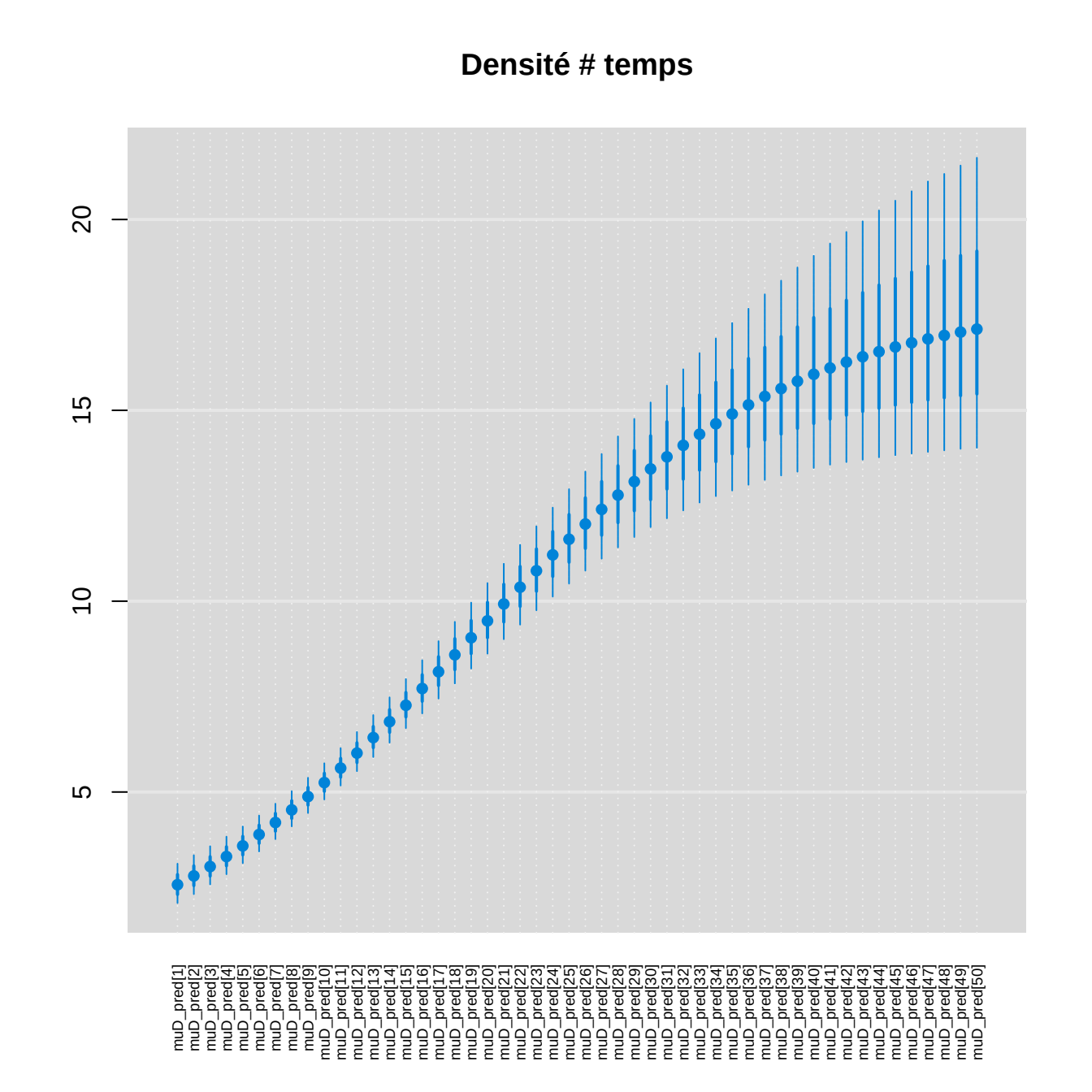
Val_d_Auge
Val_de_l_Ouest
Val_Raide
Val−Travers
Moyenne surface

24
22
20
18
16
14


Densité # temps
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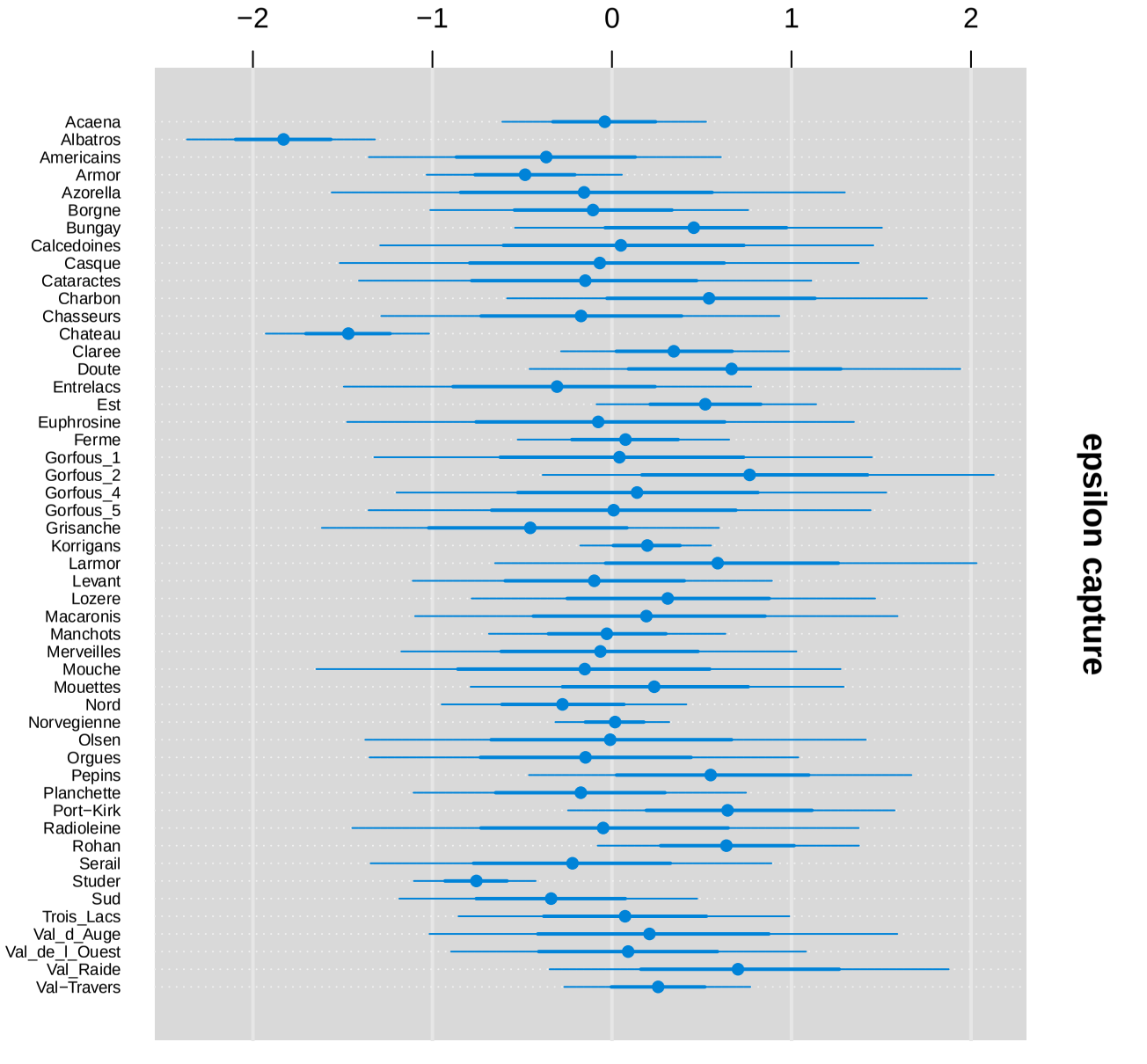
−2
−1
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1
2
Acaena
Albatros
Americains
Armor
Azorella
Borgne
Bungay
Calcedoines
Casque
Cataractes
Charbon
Chasseurs
Chateau
Claree
Doute
Entrelacs
Est
Euphrosine
Ferme
Gorfous_1
Gorfous_2
Gorfous_4
Gorfous_5
Grisanche
Korrigans
Larmor
Levant
Lozere
Macaronis
Manchots
Merveilles
Mouche
Mouettes
Nord
Norvegienne
Olsen
Orgues
Pepins
Planchette
Port−Kirk
Radioleine
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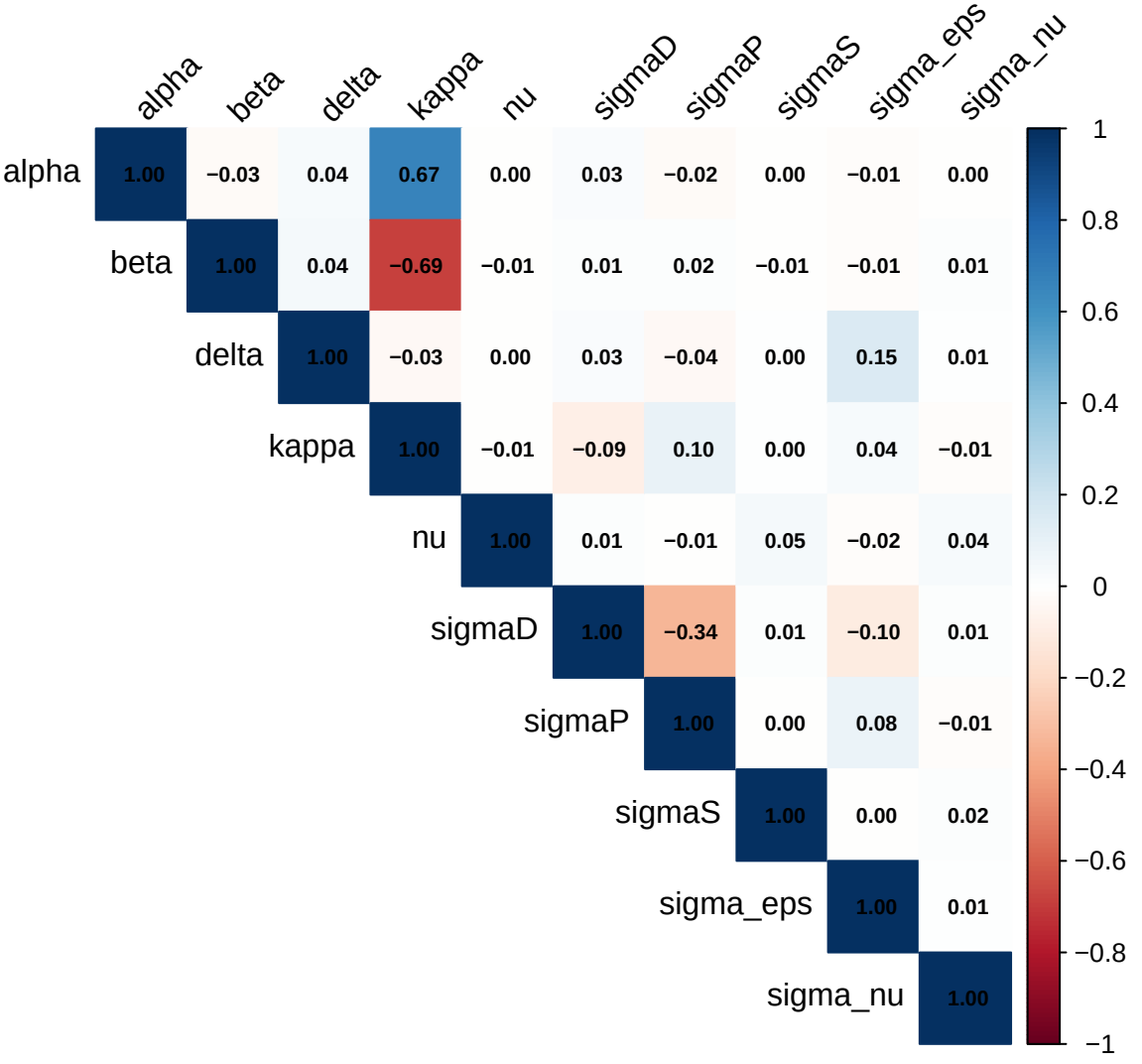
Studer
Sud
Trois_Lacs
Val_d_Auge
Val_de_l_Ouest
Val_Raide
Val−Travers
epsilon capture


alpha
beta
delta
kappa
nu
sigmaD
sigmaP
sigmaS
sigma_eps
sigma_nu
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1.00 0.04 −0.69 −0.01 0.01 0.02 −0.01 −0.01 0.01
1.00 −0.03 0.00 0.03 −0.04 0.00 0.15 0.01
1.00 −0.01 −0.09 0.10 0.00 0.04 −0.01
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1.00 −0.34 0.01 −0.10 0.01
1.00 0.00 0.08 −0.01
1.00 0.00 0.02
1.00 0.01
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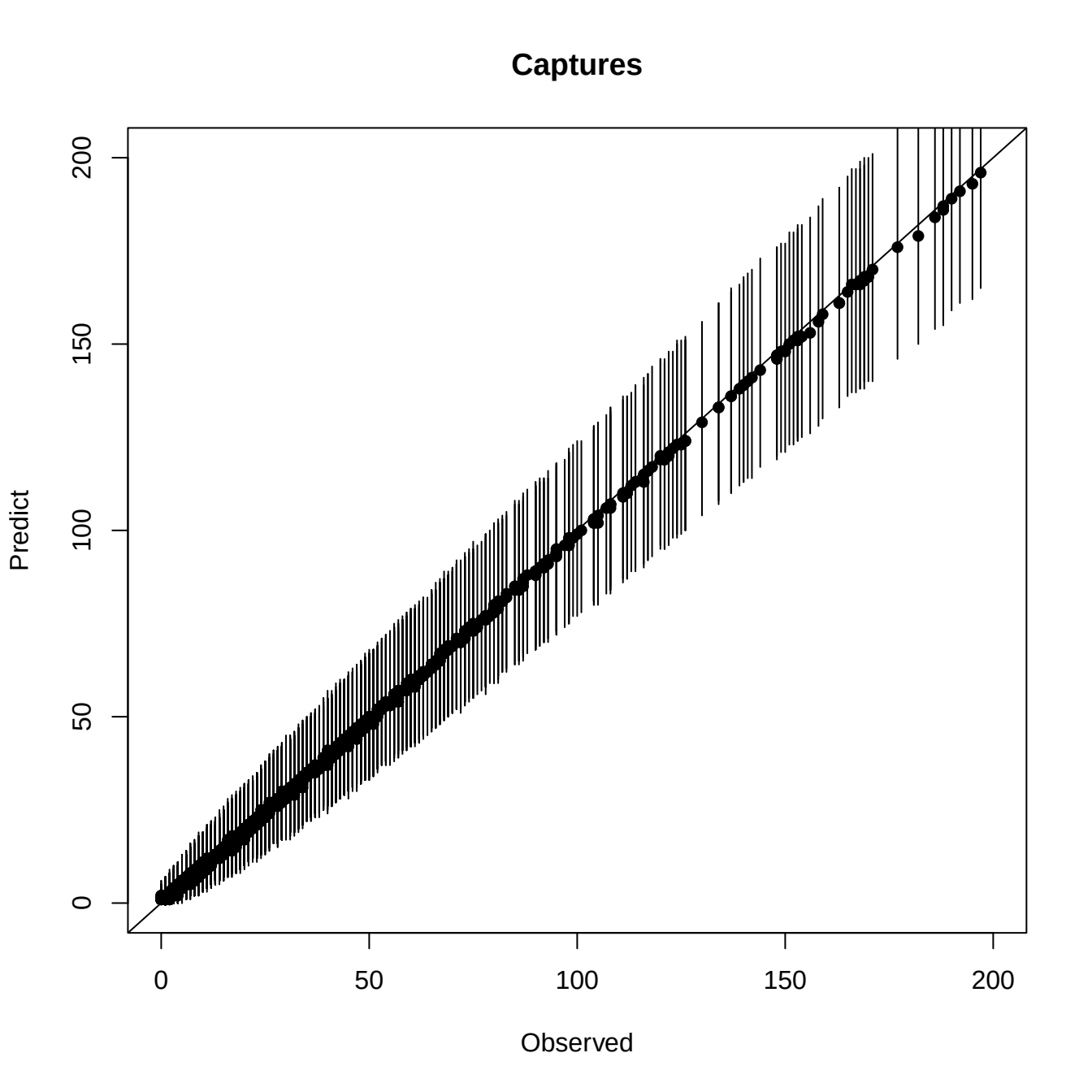
Captures
Predict
Observed
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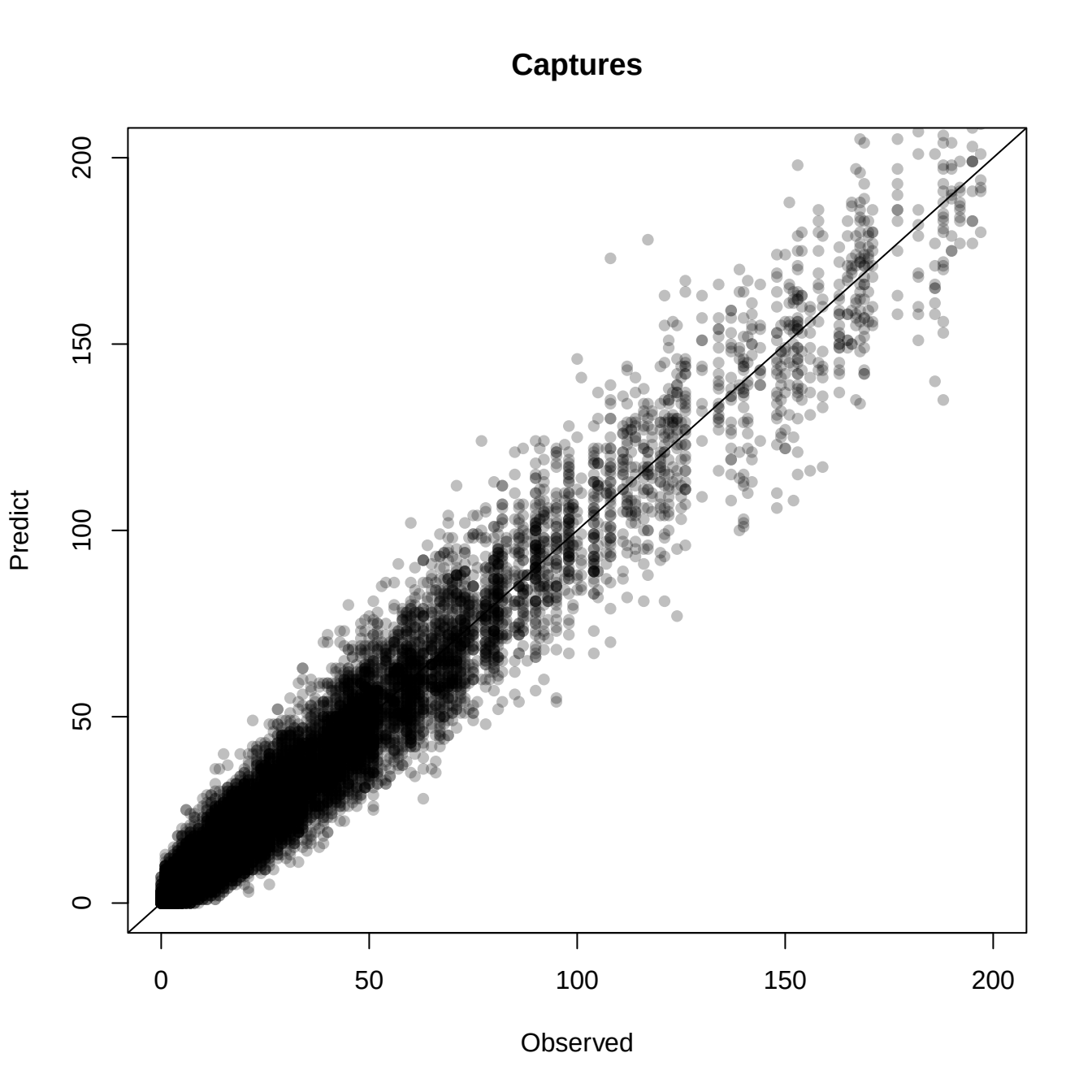
100
150
200
0
50
100
150
200


Captures
Predict
Observed
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100
150
200