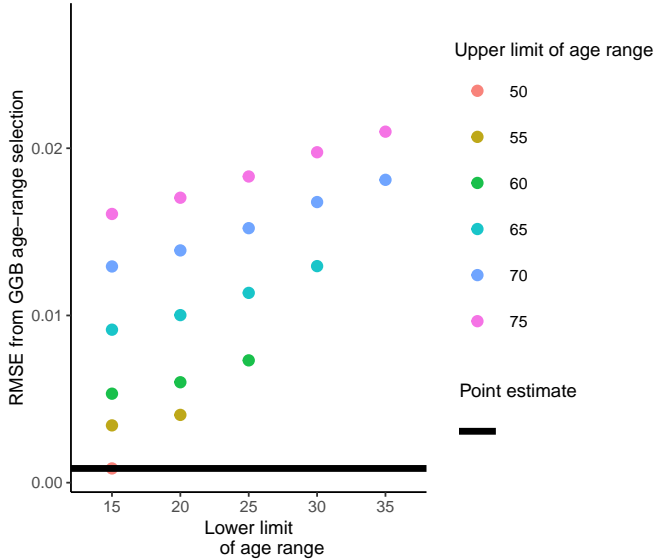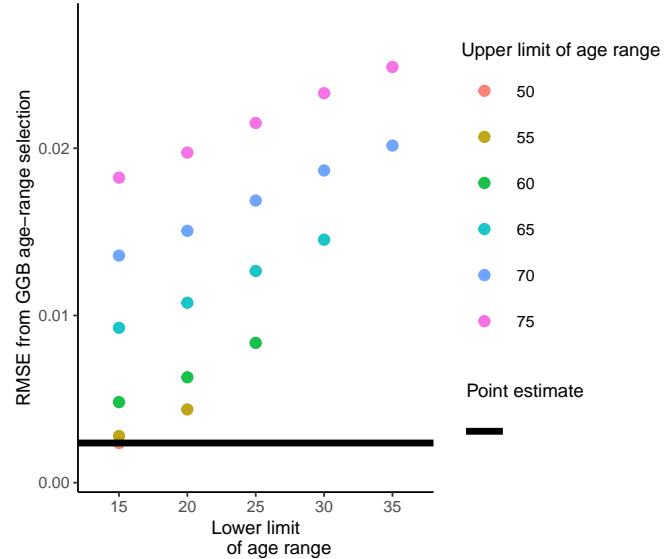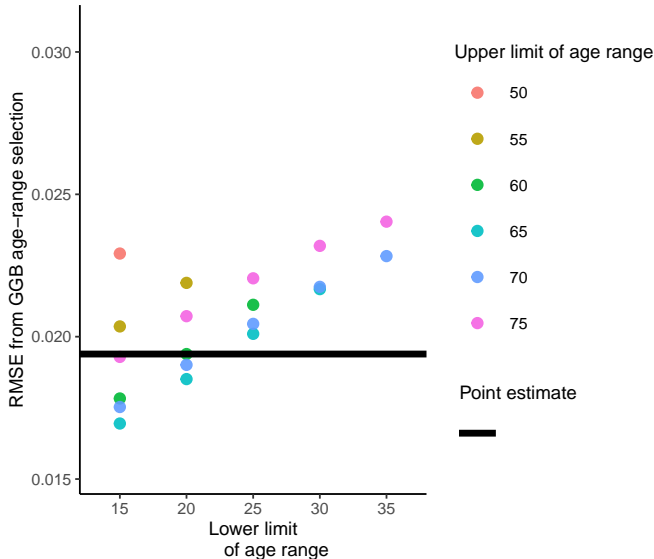RMSE from GGB age–range selection in
Azuay––Females
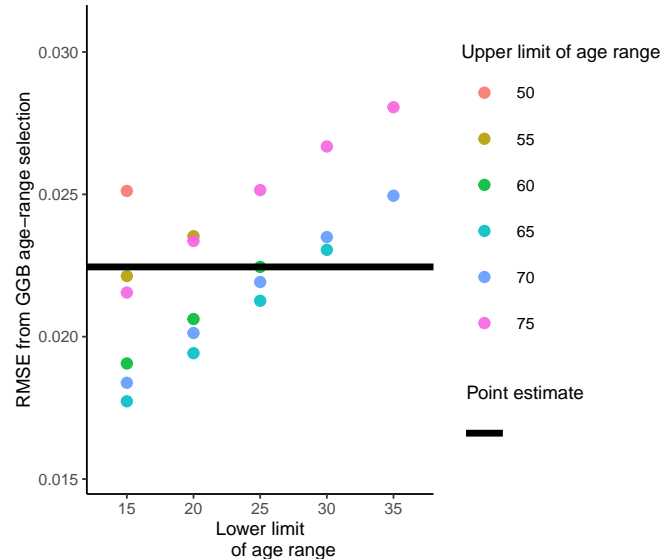(Sample Mean: 0.012, Sample SD: 0.00596)

RMSE from GGB age–range selection in
Azuay––Males
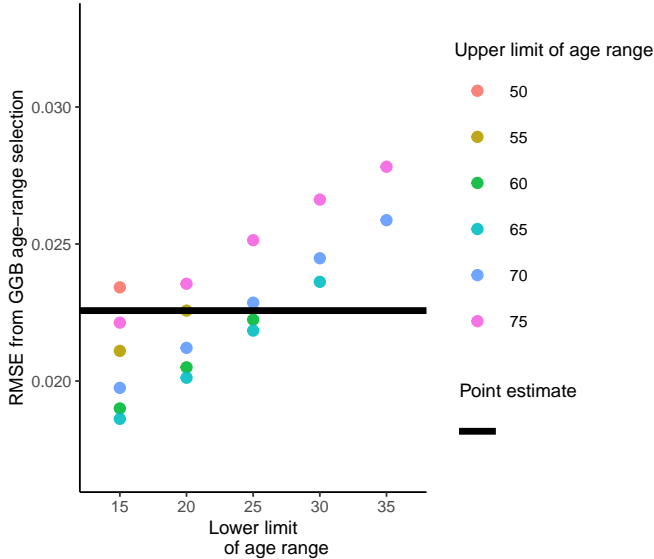(Sample Mean: 0.0134, Sample SD: 0.00703)

RMSE from GGB age–range selection in
Bolivar––Females
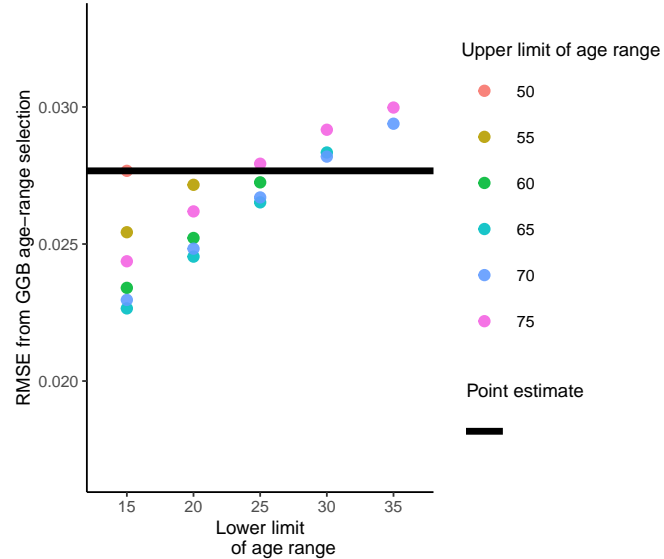(Sample Mean: 0.0206, Sample SD: 0.002)

RMSE from GGB age–range selection in
Bolivar––Males
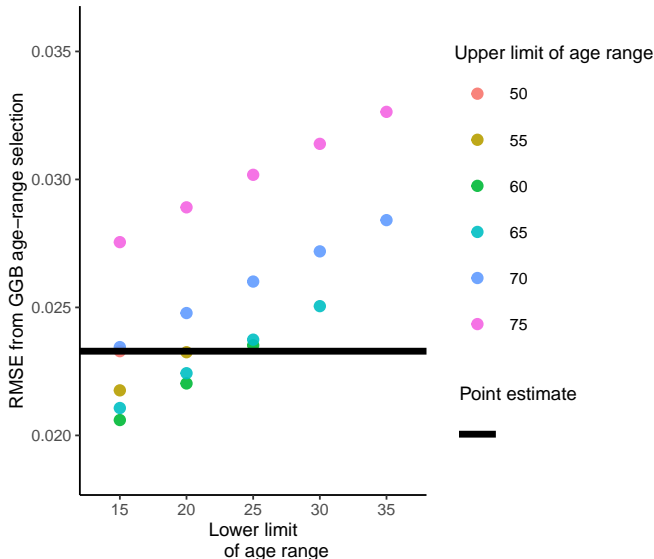(Sample Mean: 0.0224, Sample SD: 0.00276)

RMSE from GGB age–range selection in
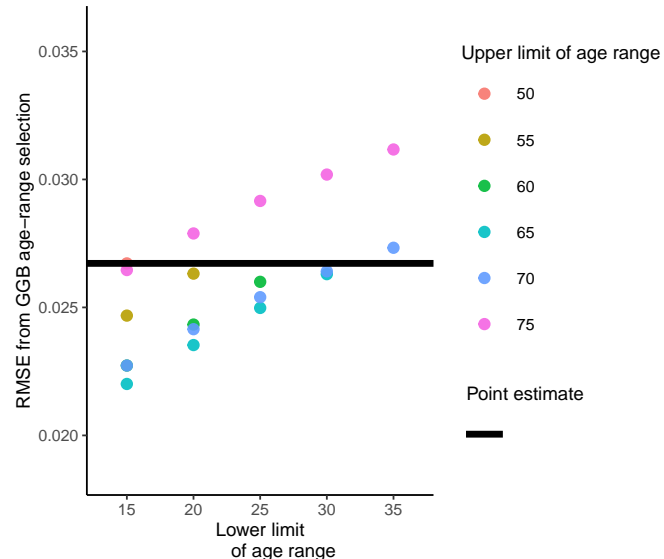Cañar––Females
(Sample Mean: 0.0226, Sample SD: 0.00251)

RMSE from GGB age–range selection in
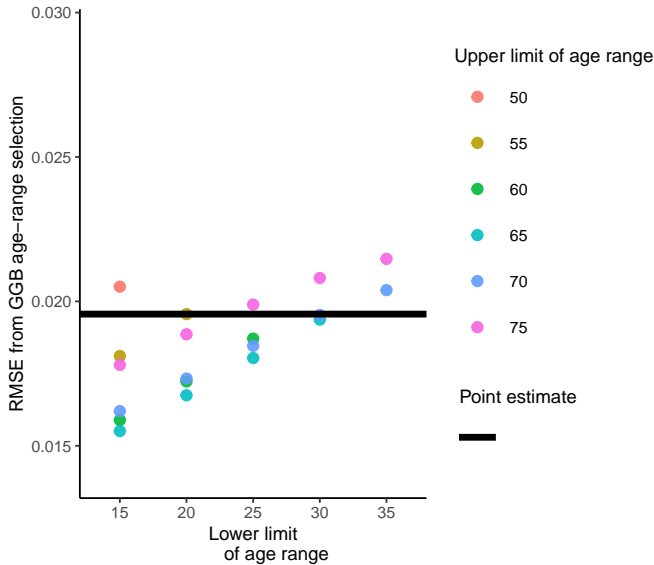Cañar––Males
(Sample Mean: 0.0264, Sample SD: 0.00217)

RMSE from GGB age–range selection in
Carchi––Females
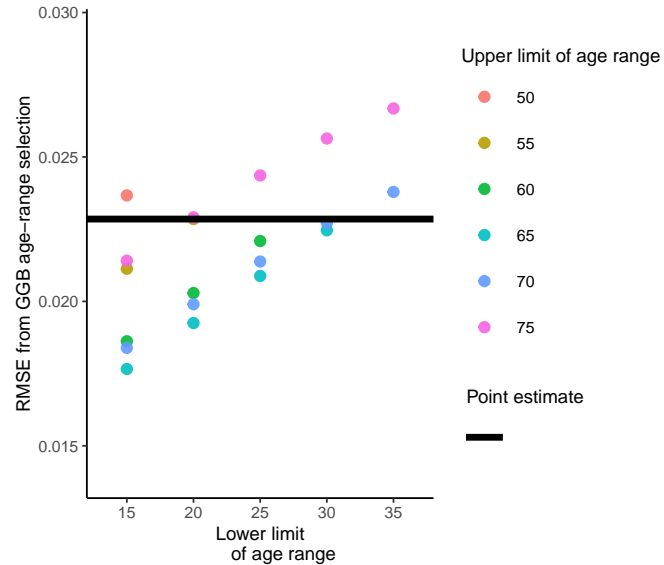(Sample Mean: 0.0254, Sample SD: 0.00352)

RMSE from GGB age–range selection in
Carchi––Males
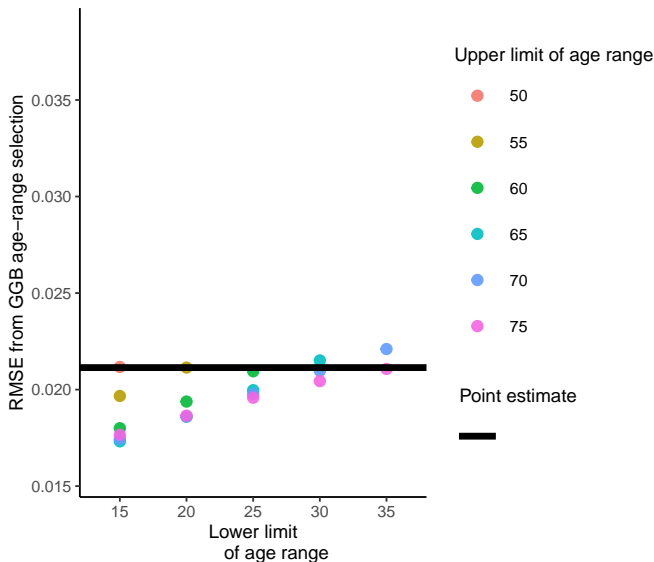(Sample Mean: 0.0259, Sample SD: 0.00244)

RMSE from GGB age-range selection in
Chimborazo--Females
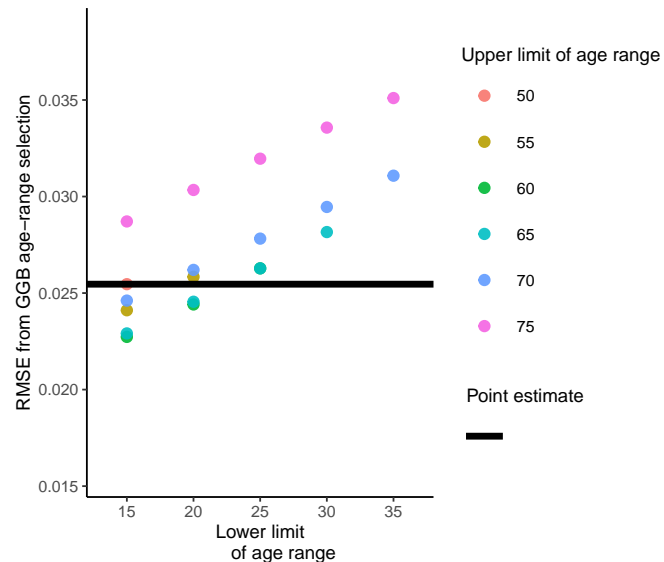(Sample Mean: 0.0185, Sample SD: 0.0017)

RMSE from GGB age-range selection in
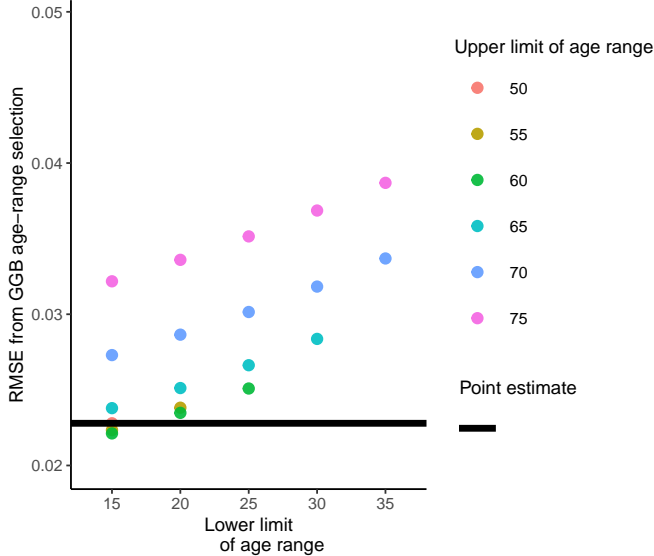Chimborazo--Males
(Sample Mean: 0.0218, Sample SD: 0.0024)

RMSE from GGB age-range selection in
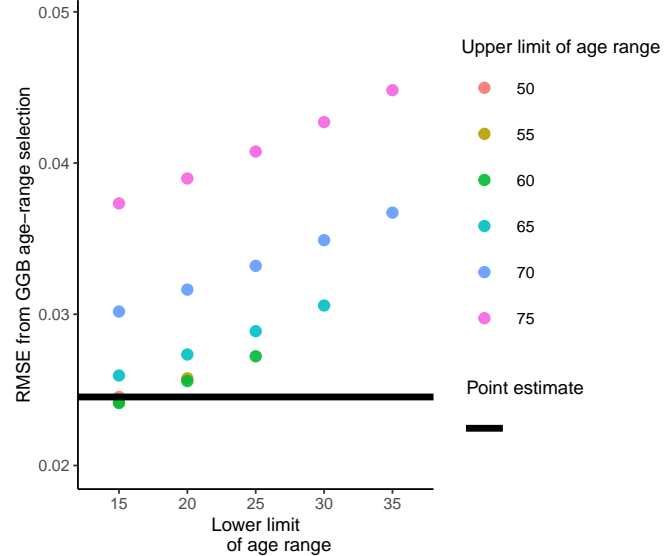Cotopaxi--Females
(Sample Mean: 0.0197, Sample SD: 0.00146)

RMSE from GGB age-range selection in
Cotopaxi--Males
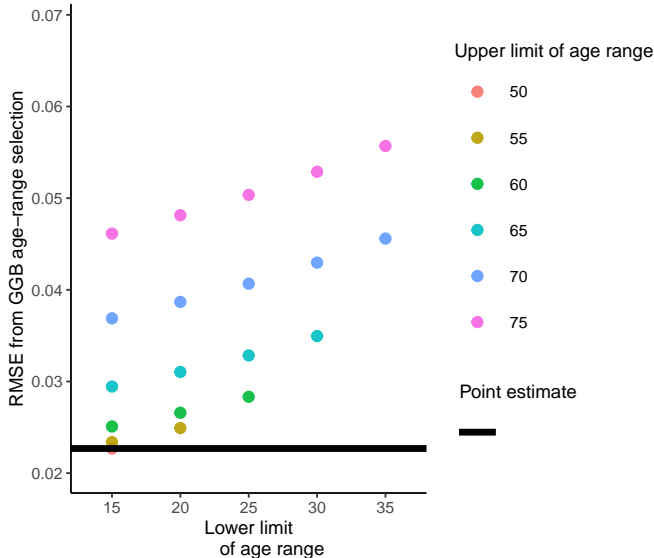(Sample Mean: 0.0275, Sample SD: 0.00351)

RMSE from GGB age–range selection in
ElOro––Females
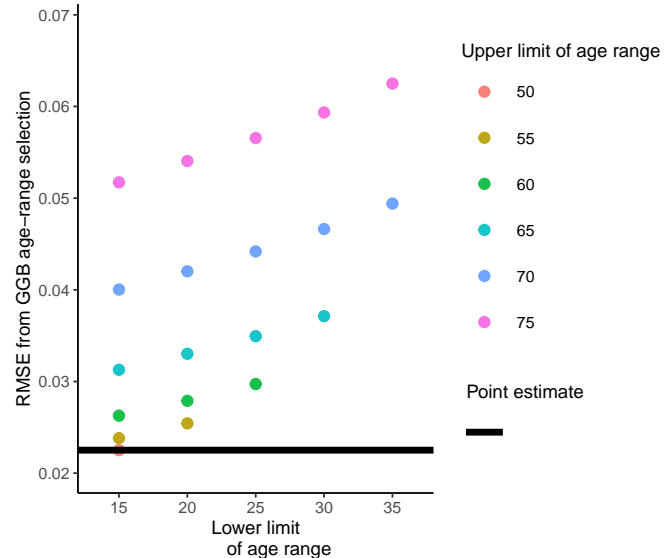(Sample Mean: 0.0286, Sample SD: 0.00516)

RMSE from GGB age–range selection in
ElOro––Males
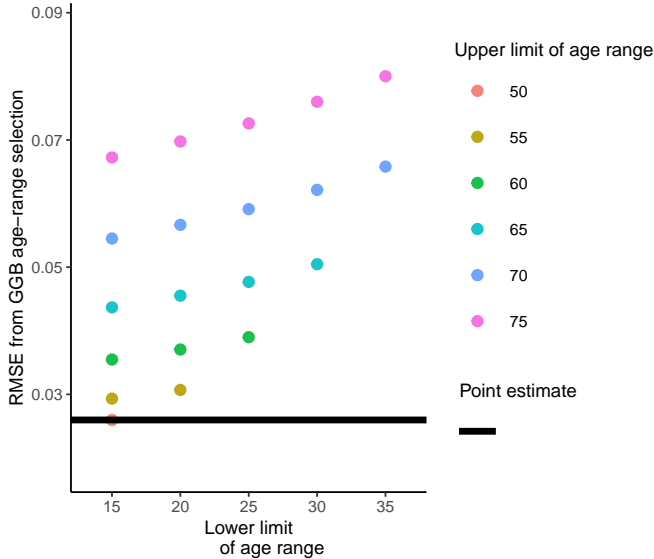(Sample Mean: 0.0318, Sample SD: 0.00657)

RMSE from GGB age–range selection in
Esmeraldas––Females
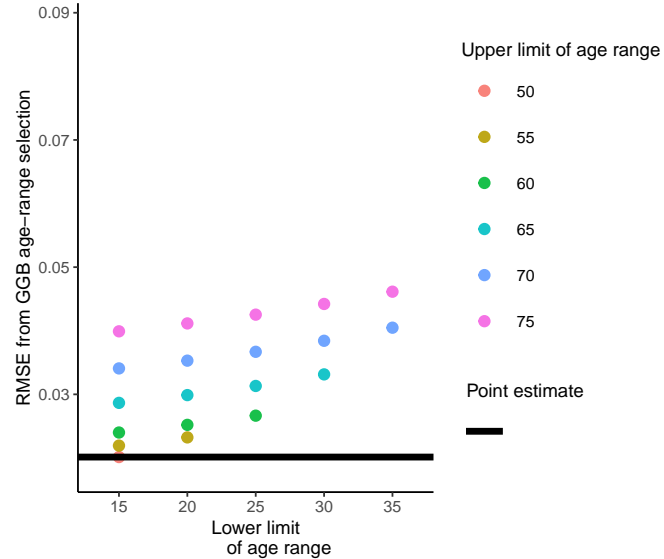(Sample Mean: 0.0369, Sample SD: 0.0105)

RMSE from GGB age–range selection in
Esmeraldas––Males
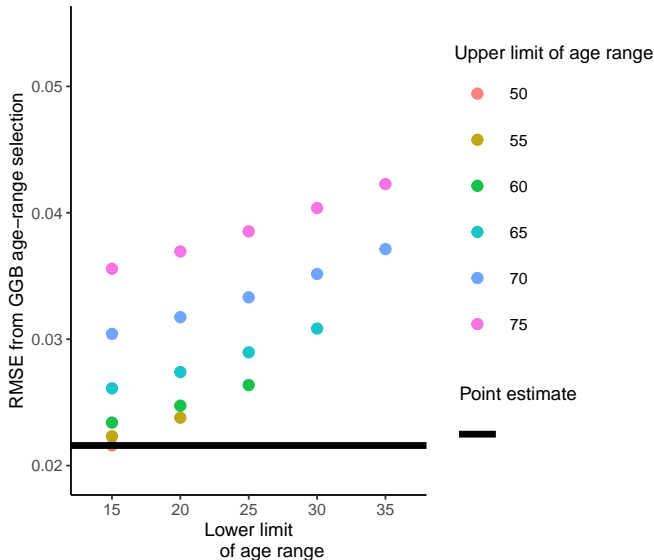(Sample Mean: 0.0399, Sample SD: 0.0126)

RMSE from GGB age-range selection in Galapagos--Females (Sample Mean: 0.0524, Sample SD: 0.0165)
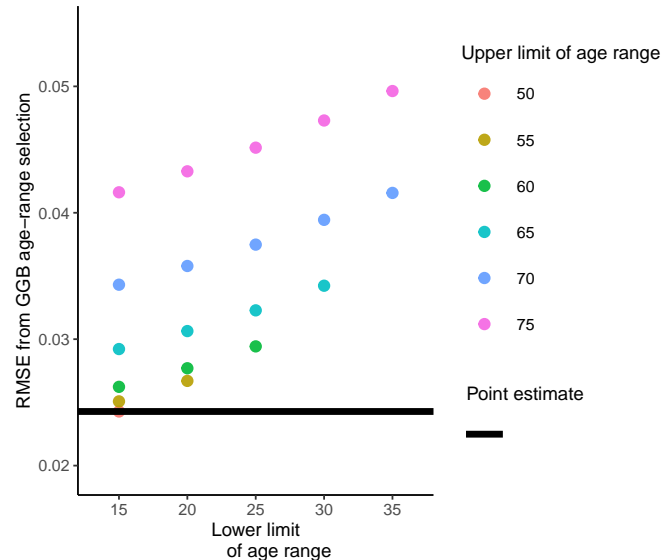
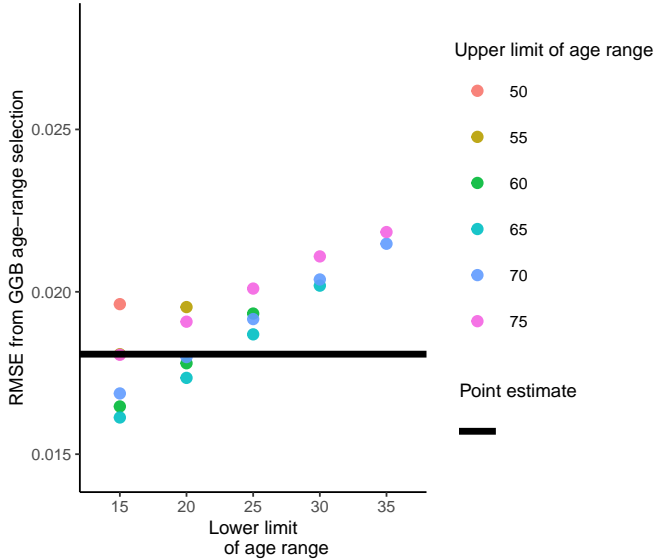RMSE from GGB age-range selection in Galapagos--Males (Sample Mean: 0.0332, Sample SD: 0.00796)

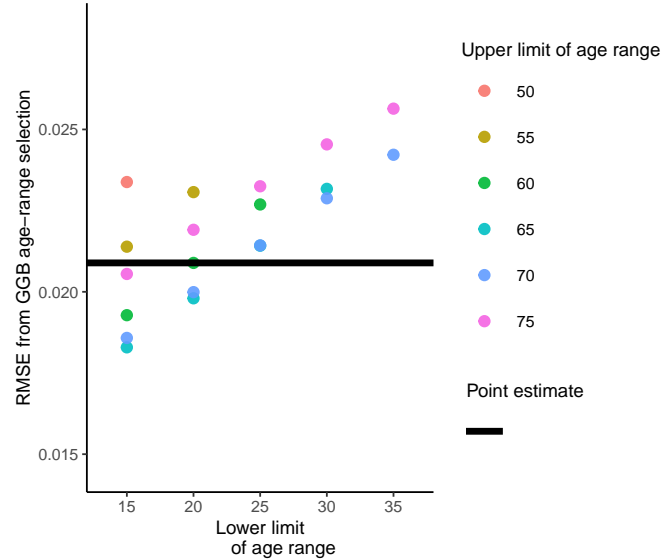RMSE from GGB age-range selection in Guayas_SantaElena--Females (Sample Mean: 0.0308, Sample SD: 0.00634)

RMSE from GGB age-range selection in Guayas_SantaElena--Males (Sample Mean: 0.0351, Sample SD: 0.0078)
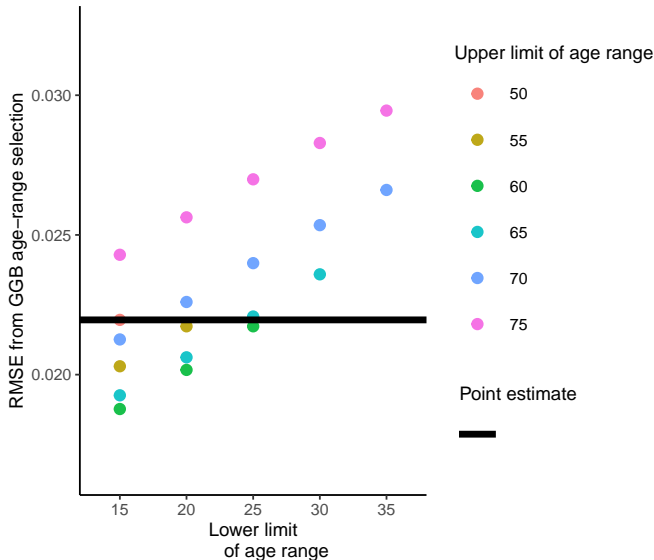
RMSE from GGB age–range selection in
Imbabura––Females
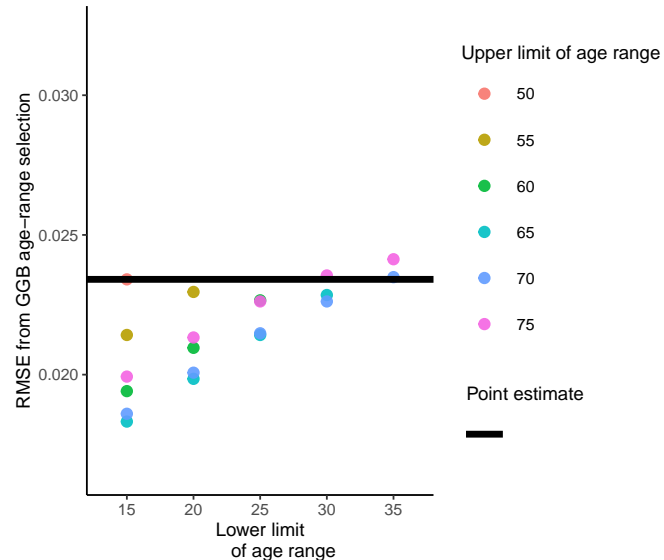(Sample Mean: 0.019, Sample SD: 0.00162)

RMSE from GGB age–range selection in
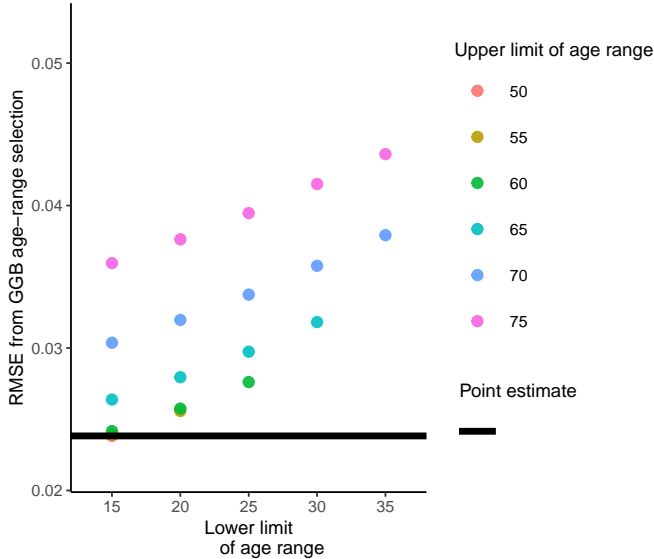Imbabura––Males
(Sample Mean: 0.0218, Sample SD: 0.00202)

RMSE from GGB age–range selection in
Loja––Females
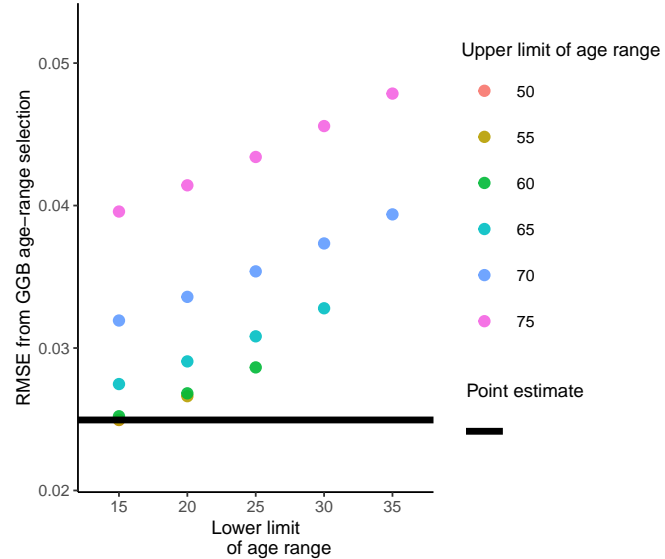(Sample Mean: 0.0232, Sample SD: 0.00303)

RMSE from GGB age–range selection in
Loja––Males
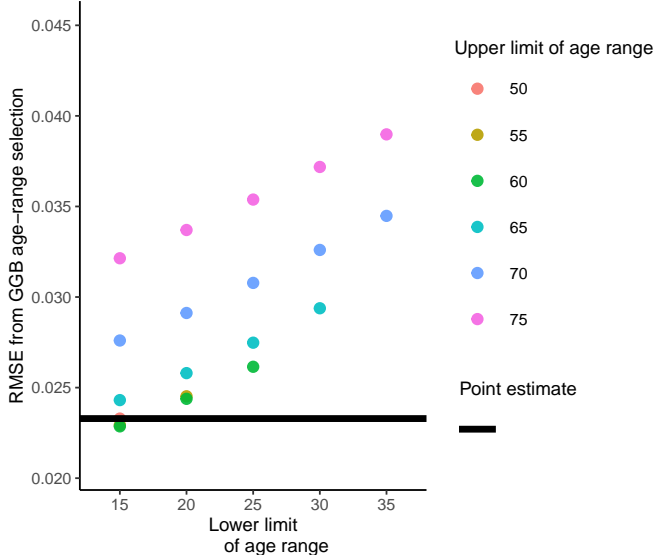(Sample Mean: 0.0216, Sample SD: 0.00173)

RMSE from GGB age–range selection in
LosRios––Females
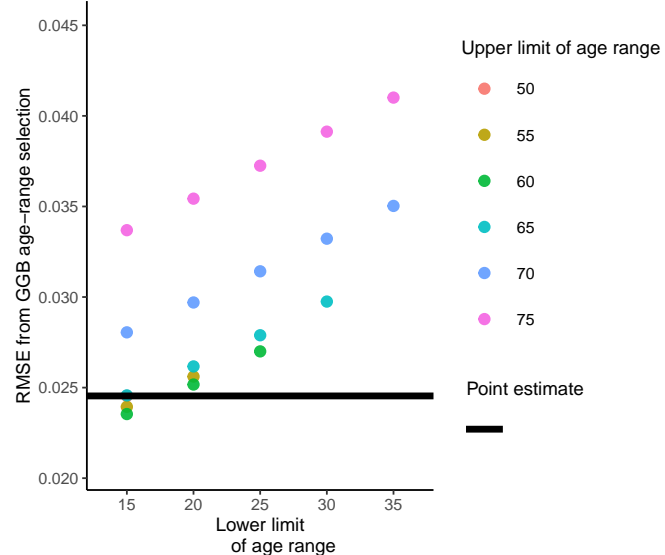(Sample Mean: 0.0317, Sample SD: 0.00619)

RMSE from GGB age–range selection in
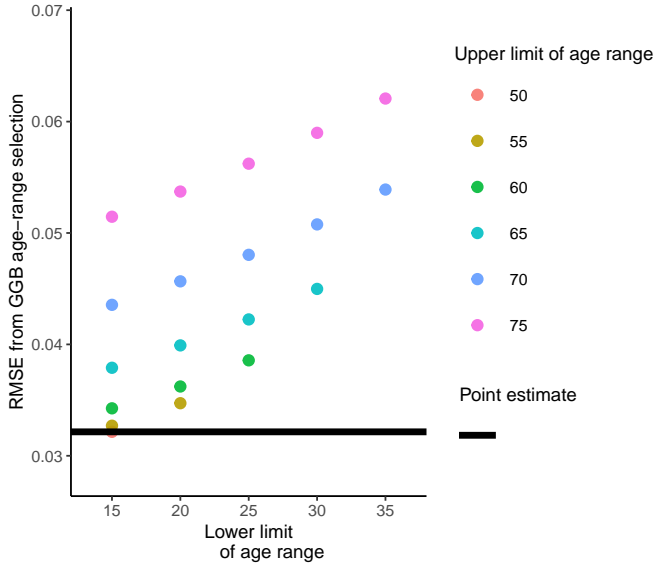LosRios––Males
(Sample Mean: 0.0336, Sample SD: 0.00725)

RMSE from GGB age–range selection in
Manabi––Females
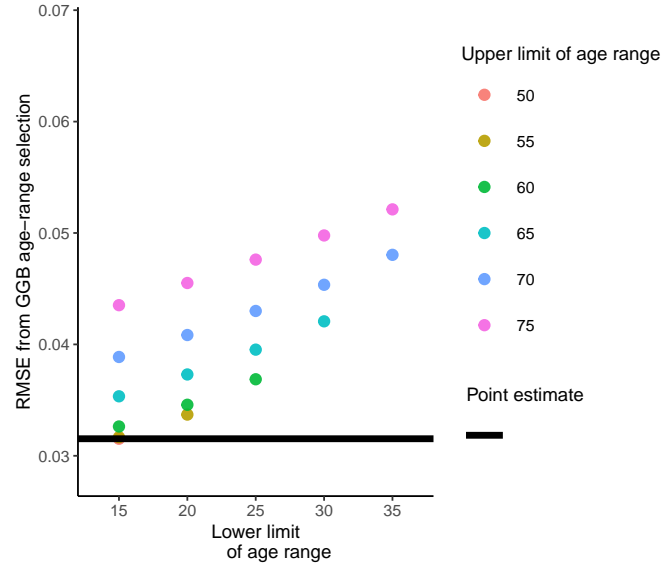(Sample Mean: 0.0292, Sample SD: 0.00502)

RMSE from GGB age–range selection in
Manabi––Males
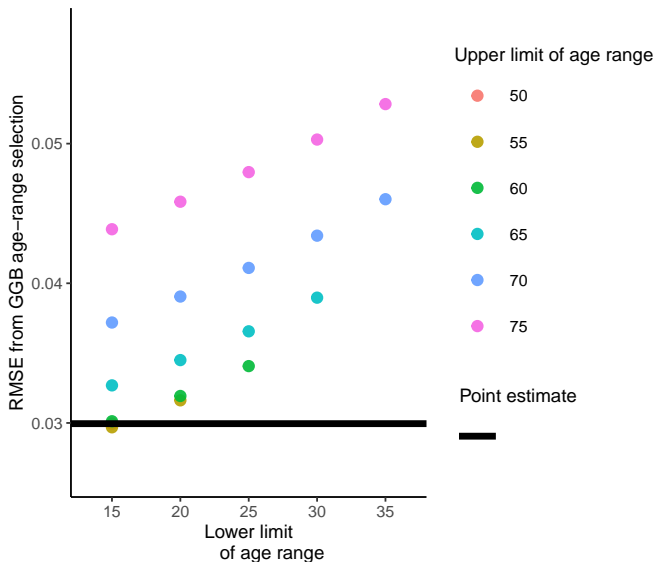(Sample Mean: 0.0301, Sample SD: 0.00538)

RMSE from GGB age−range selection in
MoronaSantiago−−Females
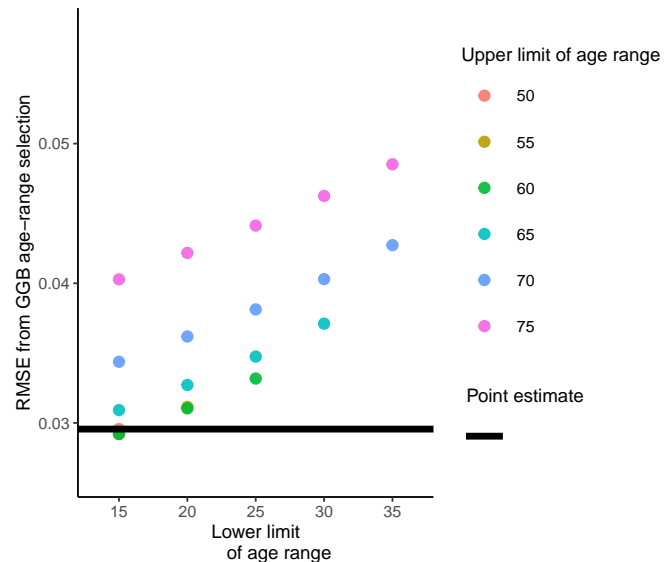(Sample Mean: 0.0449, Sample SD: 0.00916)

RMSE from GGB age−range selection in
MoronaSantiago−−Males
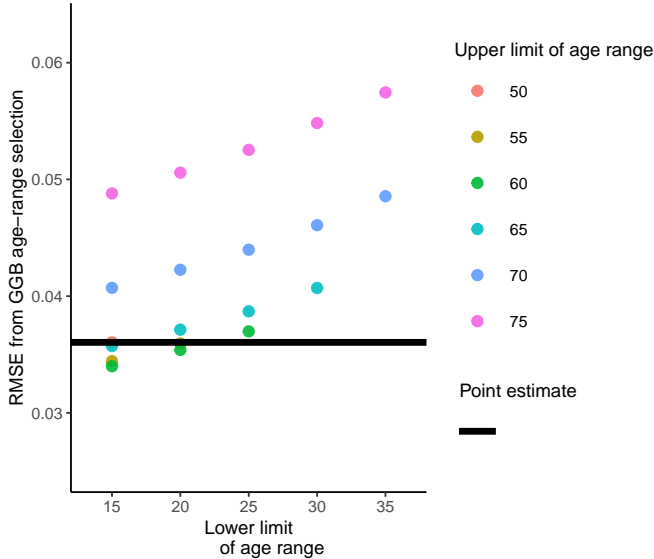(Sample Mean: 0.0405, Sample SD: 0.00628)

RMSE from GGB age−range selection in
Napo−−Females
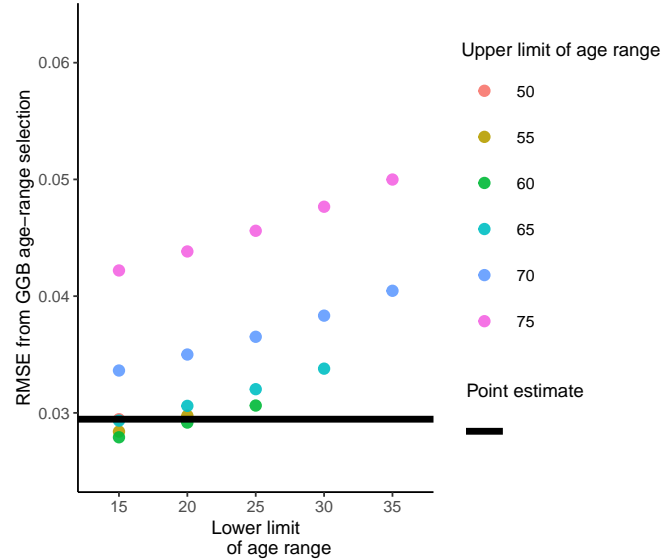(Sample Mean: 0.0389, Sample SD: 0.00721)

RMSE from GGB age−range selection in
Napo−−Males
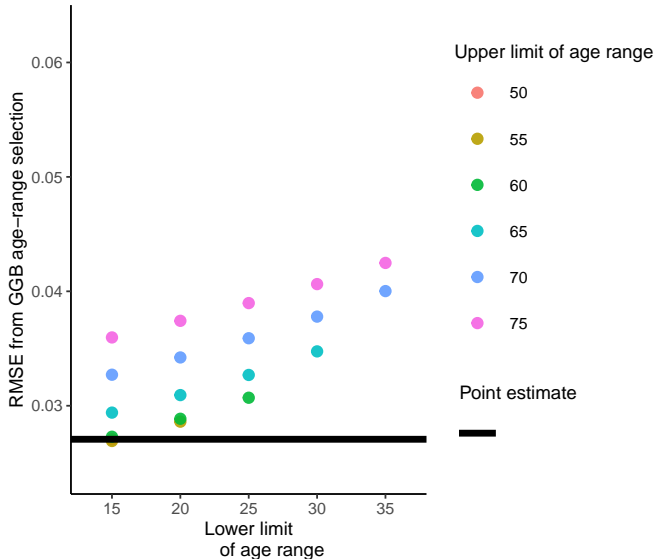(Sample Mean: 0.0366, Sample SD: 0.00597)

RMSE from GGB age−range selection in
Orellana−−Females
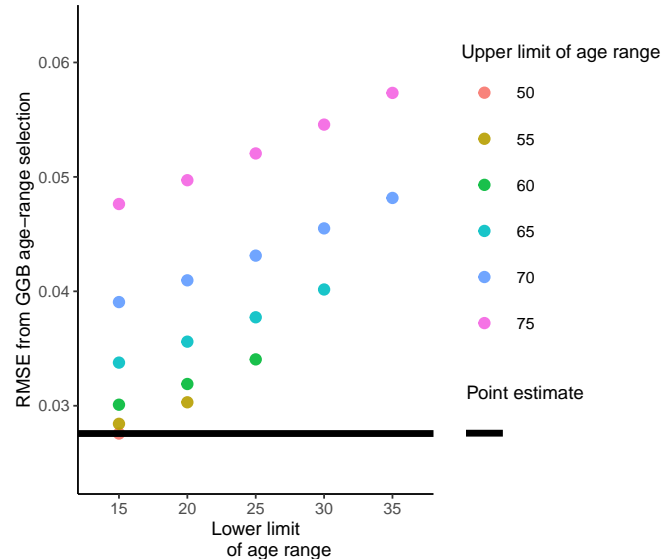(Sample Mean: 0.0425, Sample SD: 0.00737)

RMSE from GGB age−range selection in
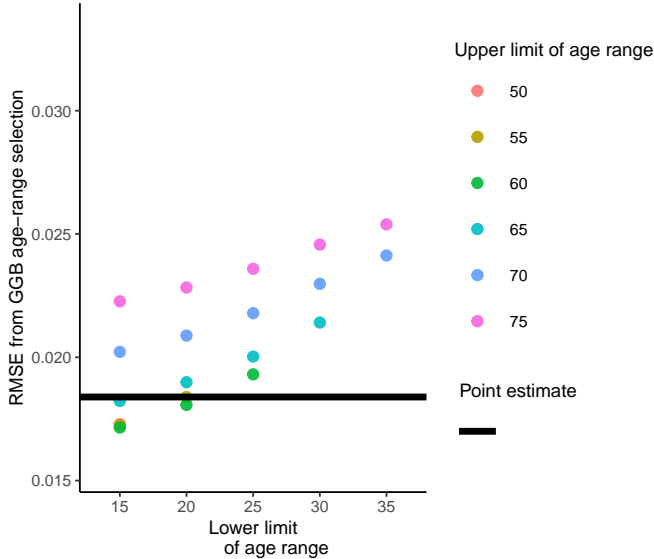Orellana−−Males
(Sample Mean: 0.0357, Sample SD: 0.00699)

RMSE from GGB age−range selection in
Pastaza−−Females
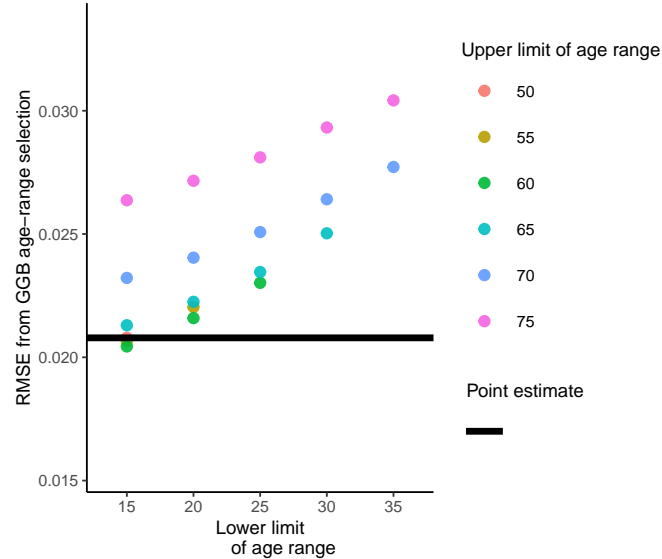(Sample Mean: 0.0337, Sample SD: 0.00488)

RMSE from GGB age−range selection in
Pastaza−−Males
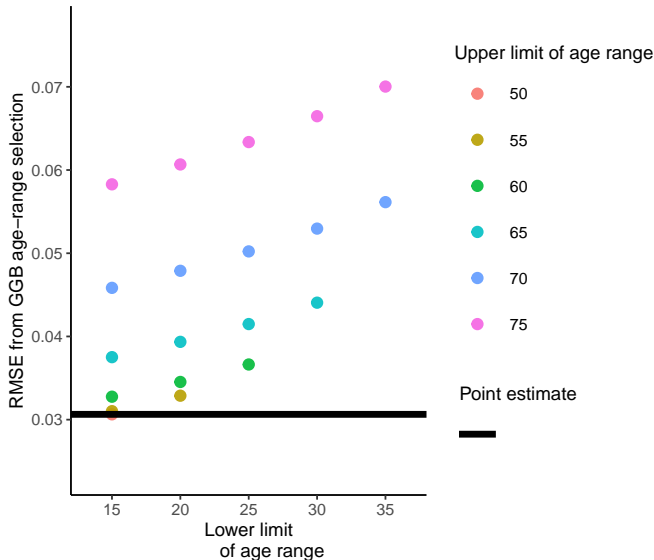(Sample Mean: 0.0404, Sample SD: 0.00907)

RMSE from GGB age−range selection in
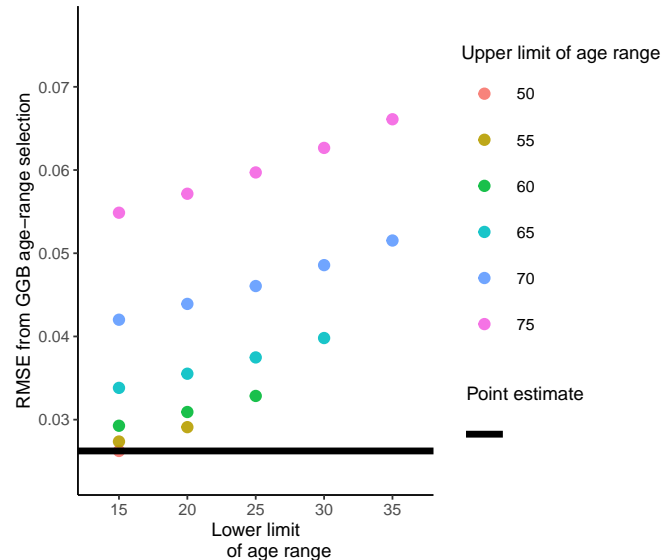Pichincha_SantoDomingo−−Females
(Sample Mean: 0.0207, Sample SD: 0.00263)

RMSE from GGB age−range selection in
Pichincha_SantoDomingo−−Males
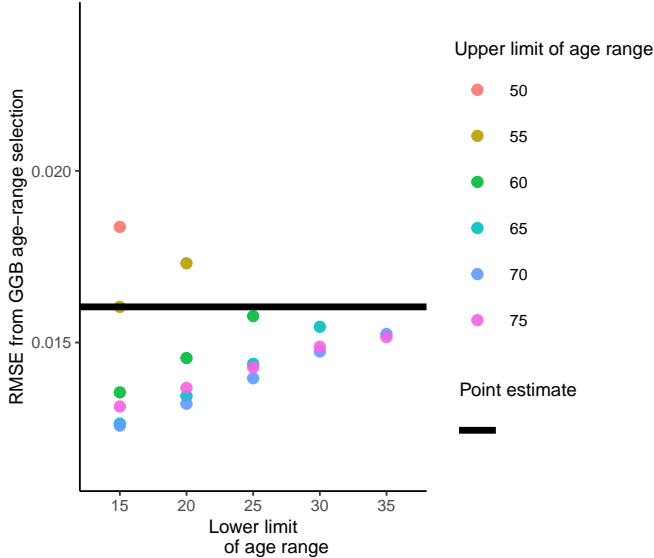(Sample Mean: 0.0244, Sample SD: 0.00305)

RMSE from GGB age−range selection in
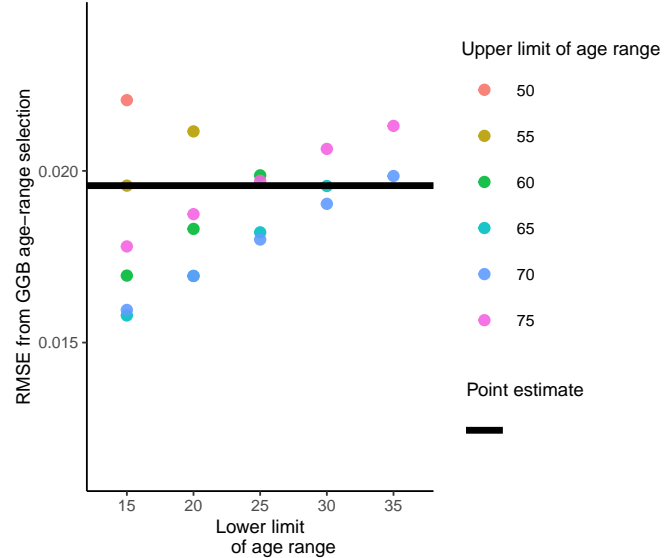Sucumbios−−Females
(Sample Mean: 0.0466, Sample SD: 0.0126)

RMSE from GGB age−range selection in
Sucumbios−−Males
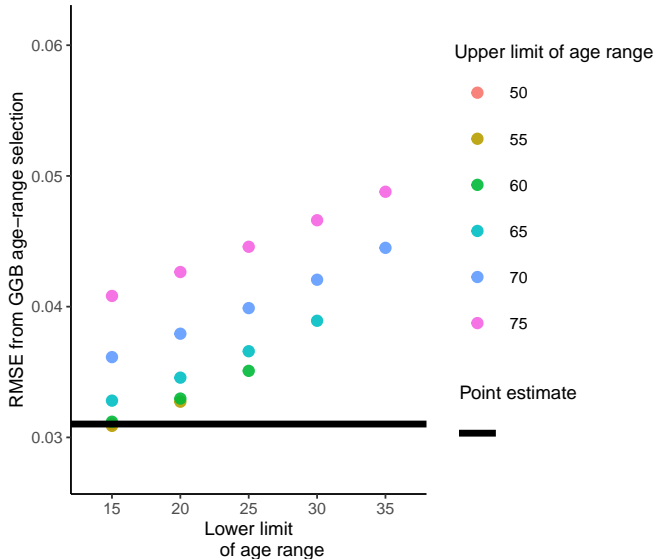(Sample Mean: 0.0427, Sample SD: 0.0125)

RMSE from GGB age–range selection in
Tunguarahua––Females
(Sample Mean: 0.0146, Sample SD: 0.00149)

RMSE from GGB age–range selection in
Tunguarahua––Males
(Sample Mean: 0.0188, Sample SD: 0.00178)

RMSE from GGB age–range selection in
ZamoraChinchipe––Females
(Sample Mean: 0.038, Sample SD: 0.00552)

RMSE from GGB age–range selection in
ZamoraChinchipe––Males
(Sample Mean: 0.041, Sample SD: 0.00777)