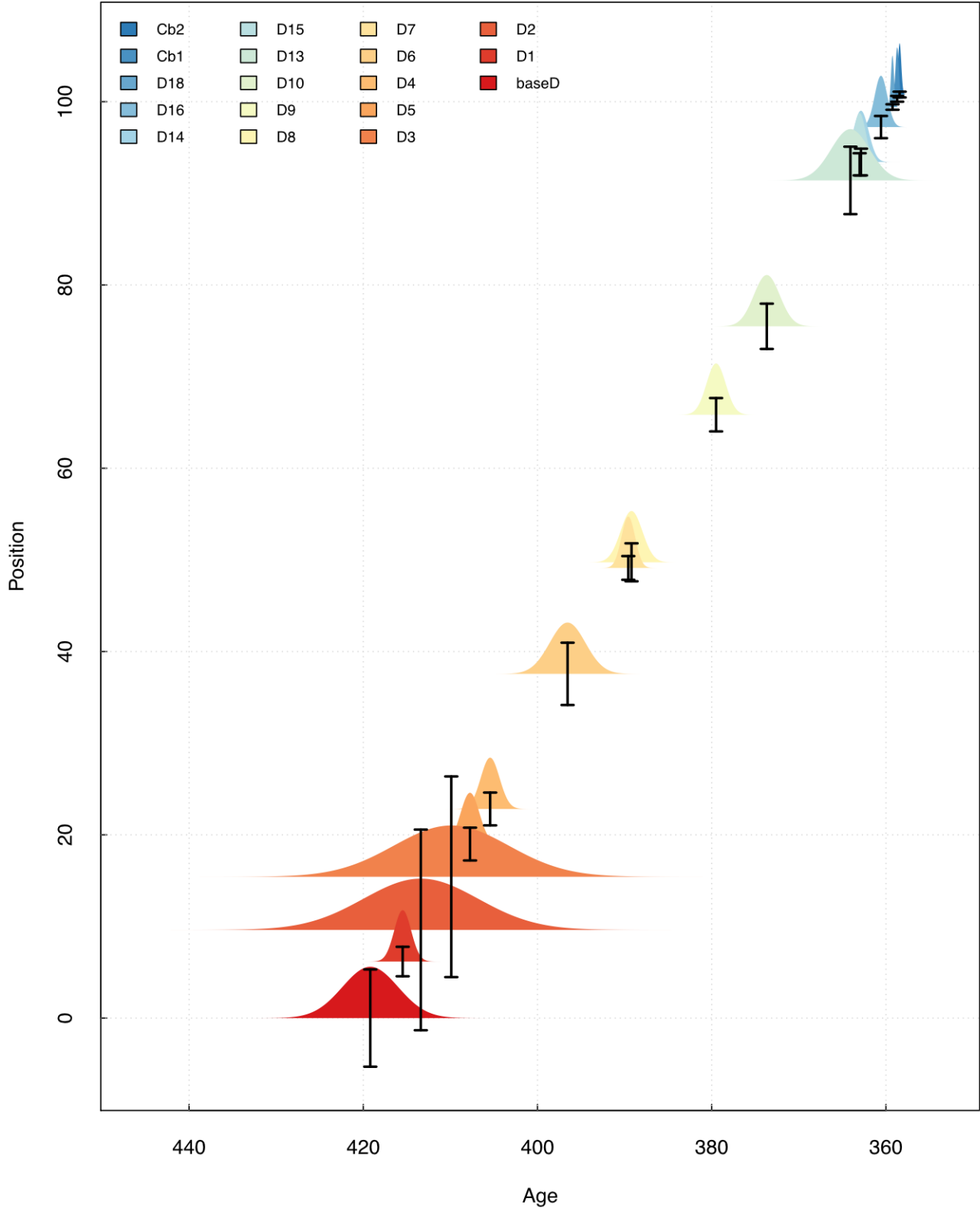Setup 1: GTS12
Age: ^{206}Pb/^{238}U age without decay constant uncertainty
Stratigraphic position: ^{206}Pb/^{238}U age with decay constant uncertainty

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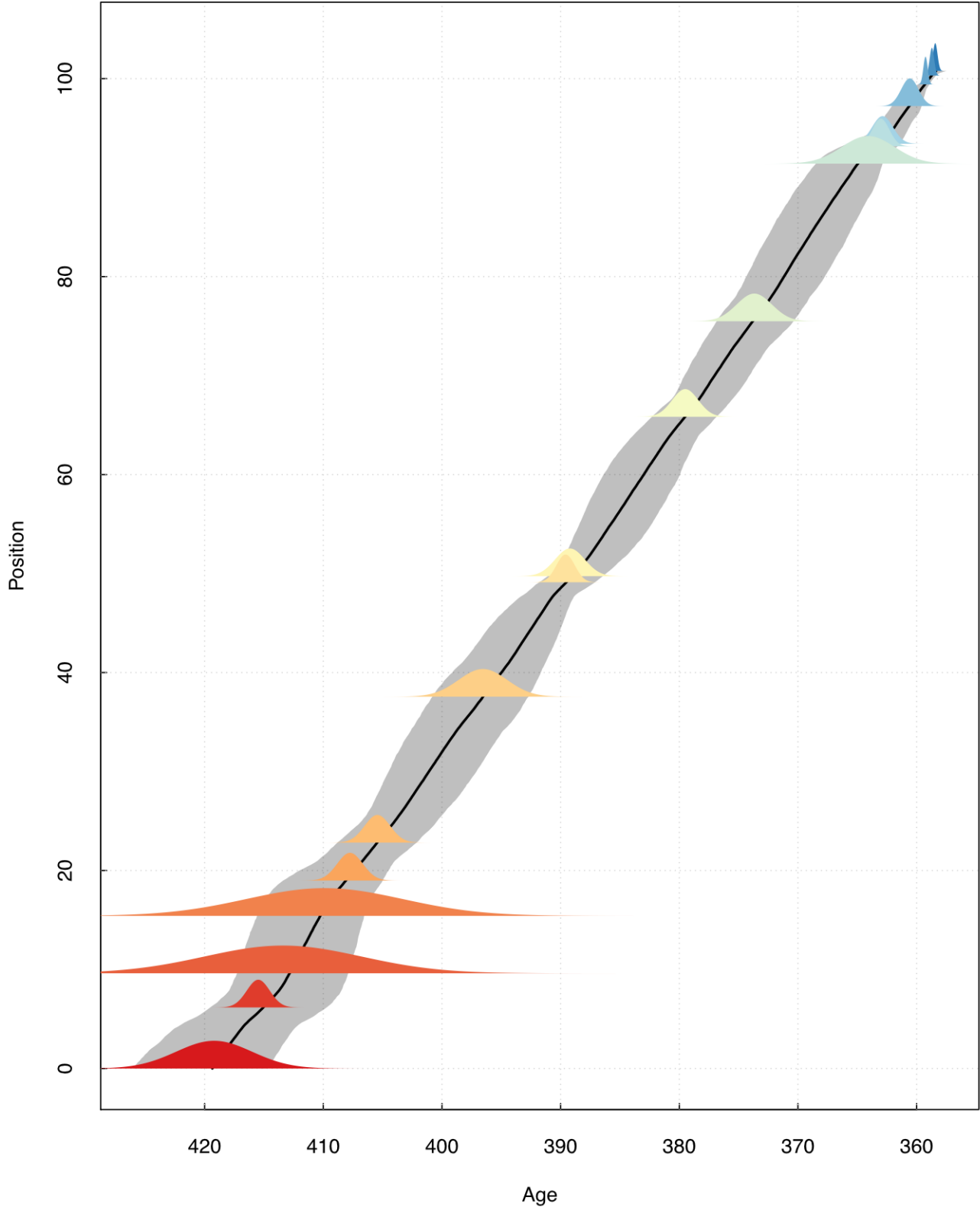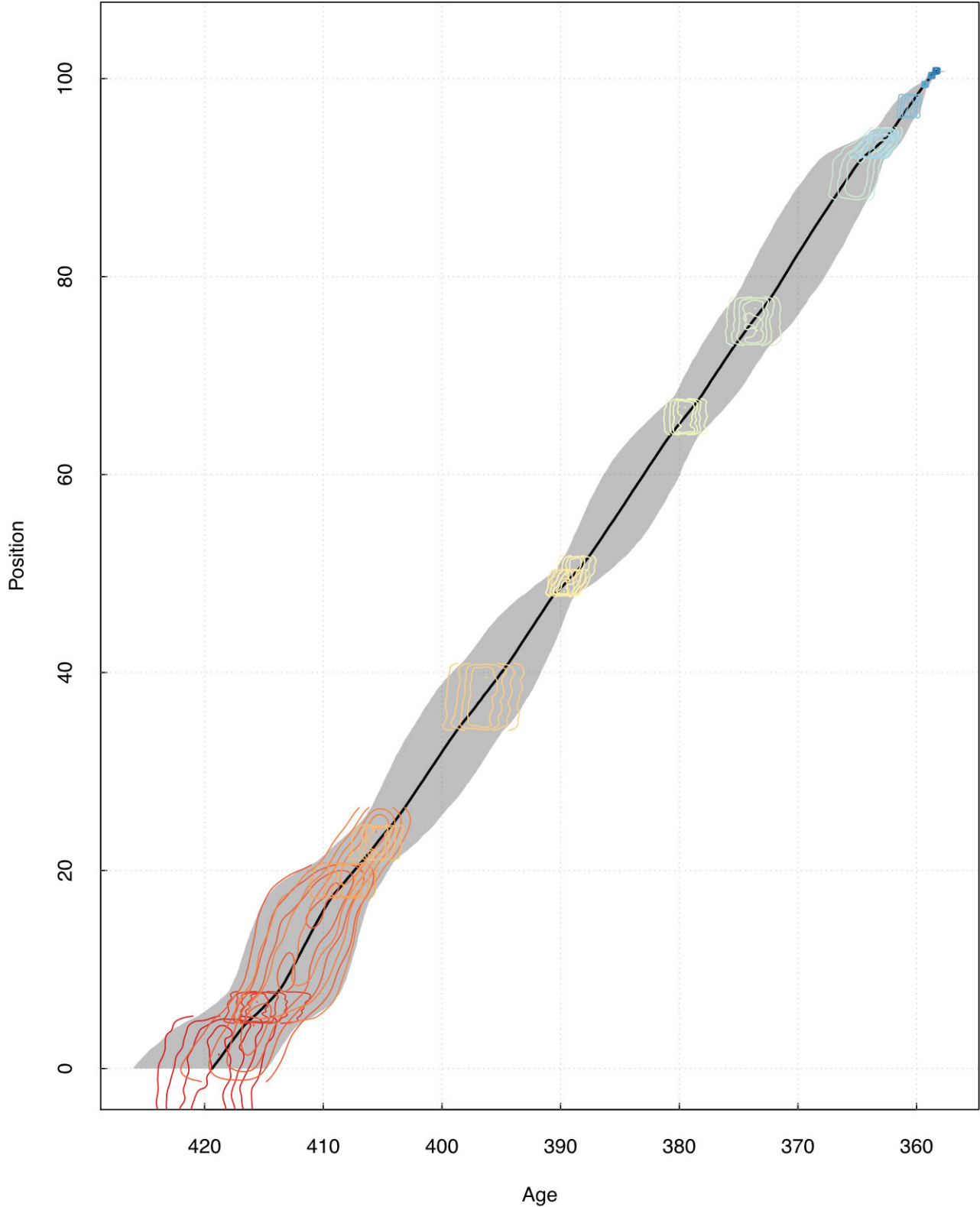Stratigraphic position: ^{206}Pb/^{238}U age with decay constant uncertainty

Setup 1: GTS12
Age: ^{206}Pb/^{238}U age without decay constant uncertainty
Stratigraphic position: ^{206}Pb/^{238}U age with decay constant uncertainty

Devonian Age-Depth Model: conodont zone positions and overlap

Setup 1: GTS12
Age: ^{206}Pb/^{238}U age without decay constant uncertainty
Stratigraphic position: ^{206}Pb/^{238}U age with decay constant uncertainty

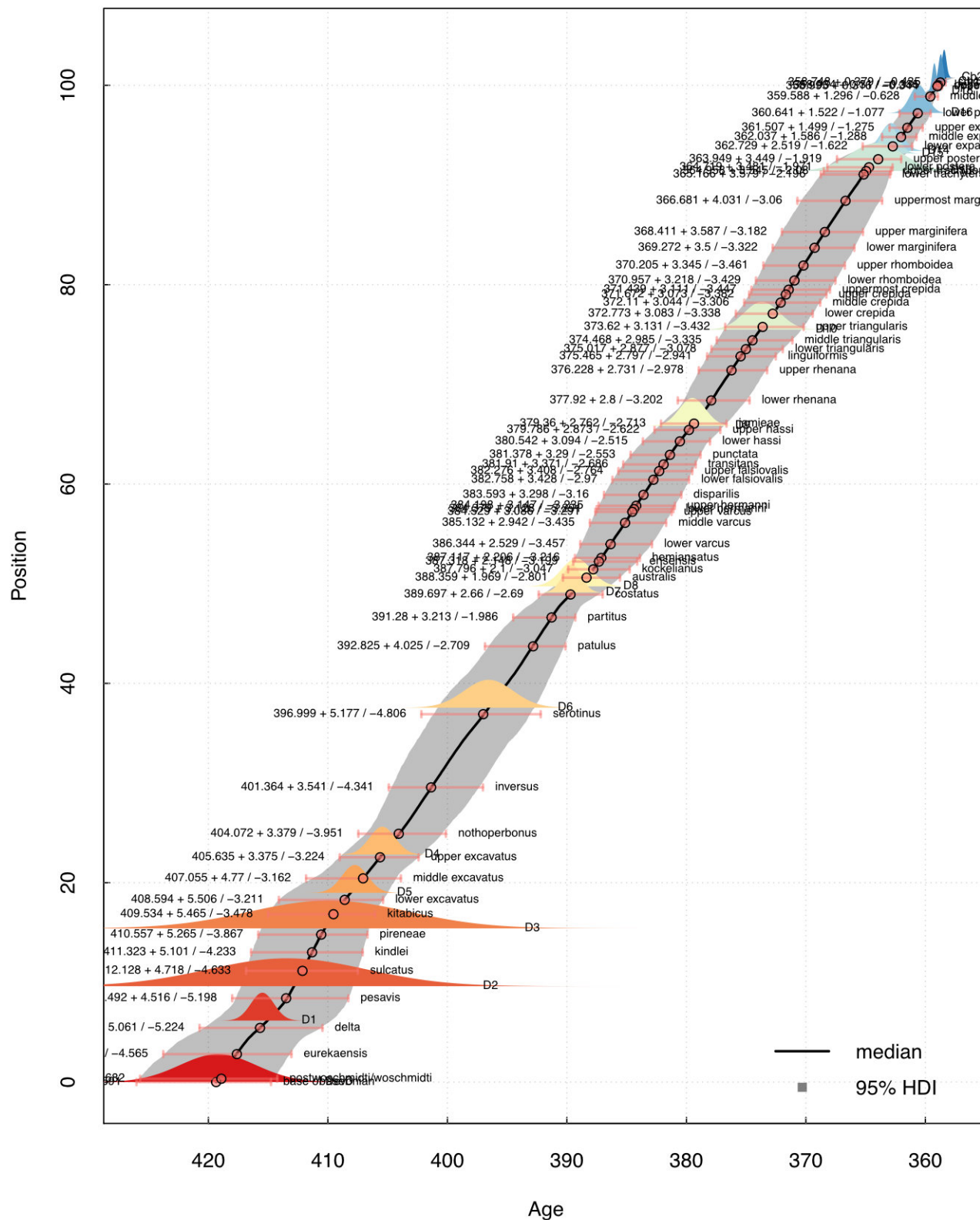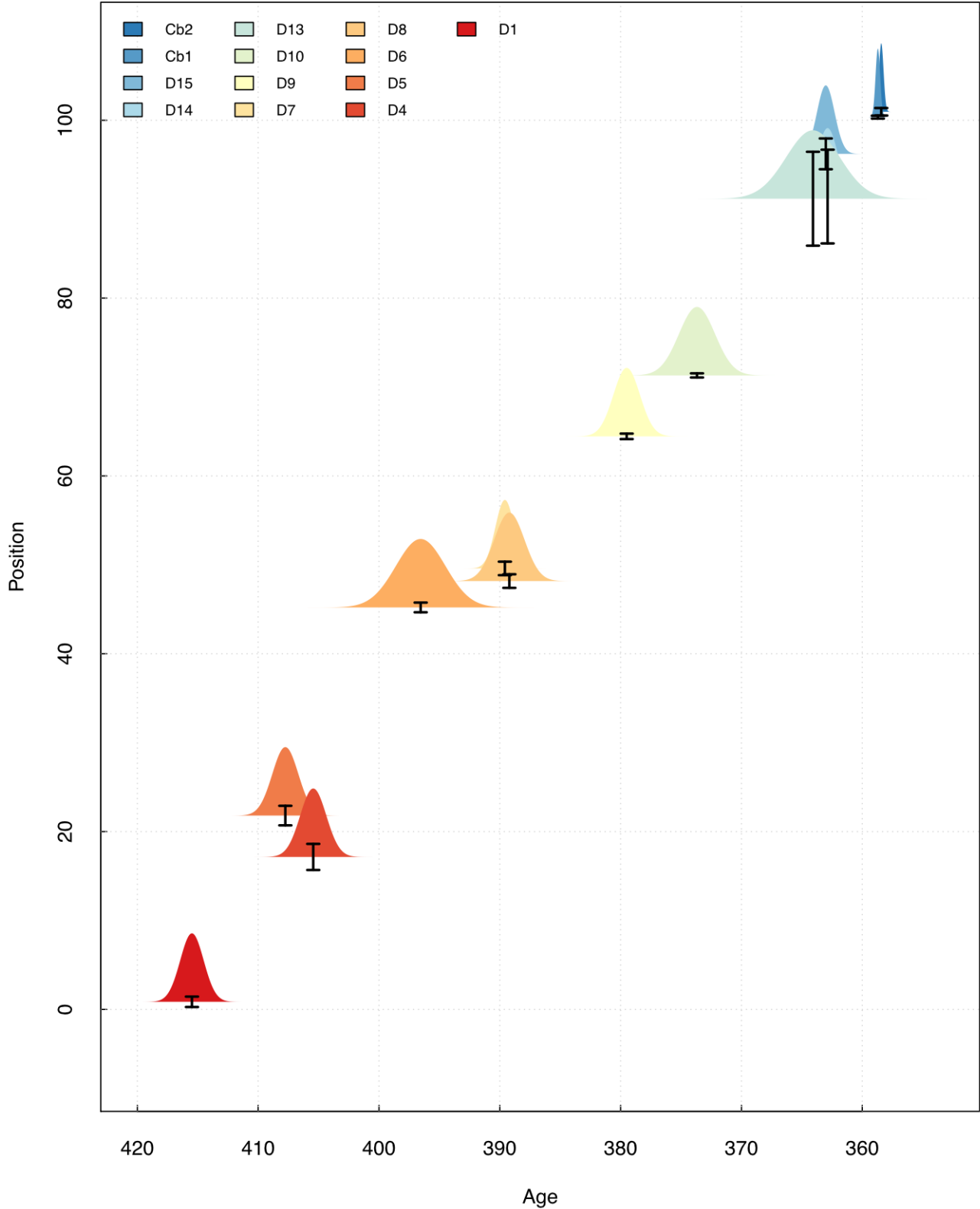Setup 2: GTS12 ages and Kaufmann (2006) figure 9 positions
Age: $^{206}Pb/^{238}U$ age without decay constant uncertainty from GTS12
Stratigraphic position: scaled Kaufmann (2006) figure 9 positions

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Age: ^{206}Pb/^{238}U age without decay constant uncertainty from GTS12
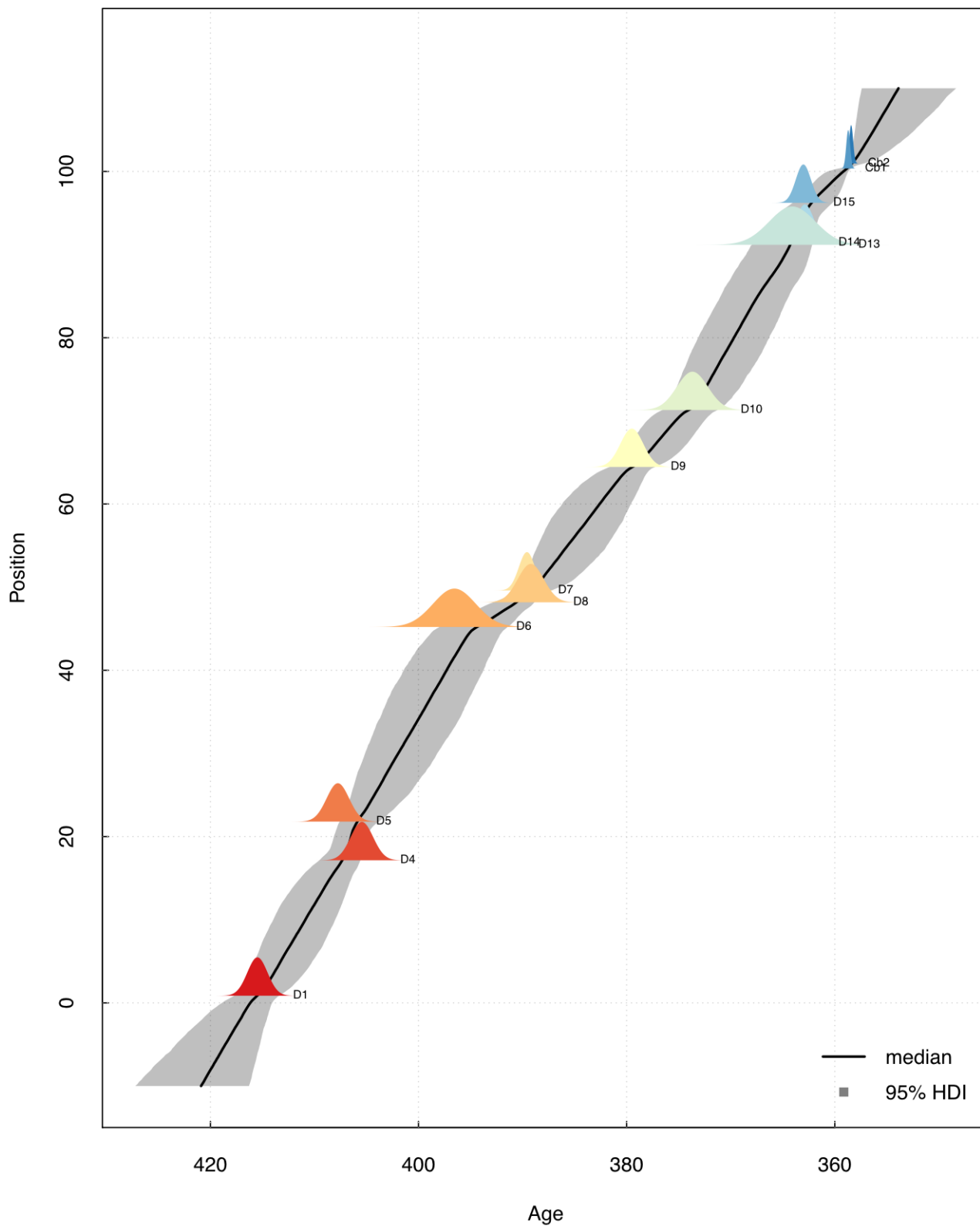Stratigraphic position: scaled Kaufmann (2006) figure 9 positions
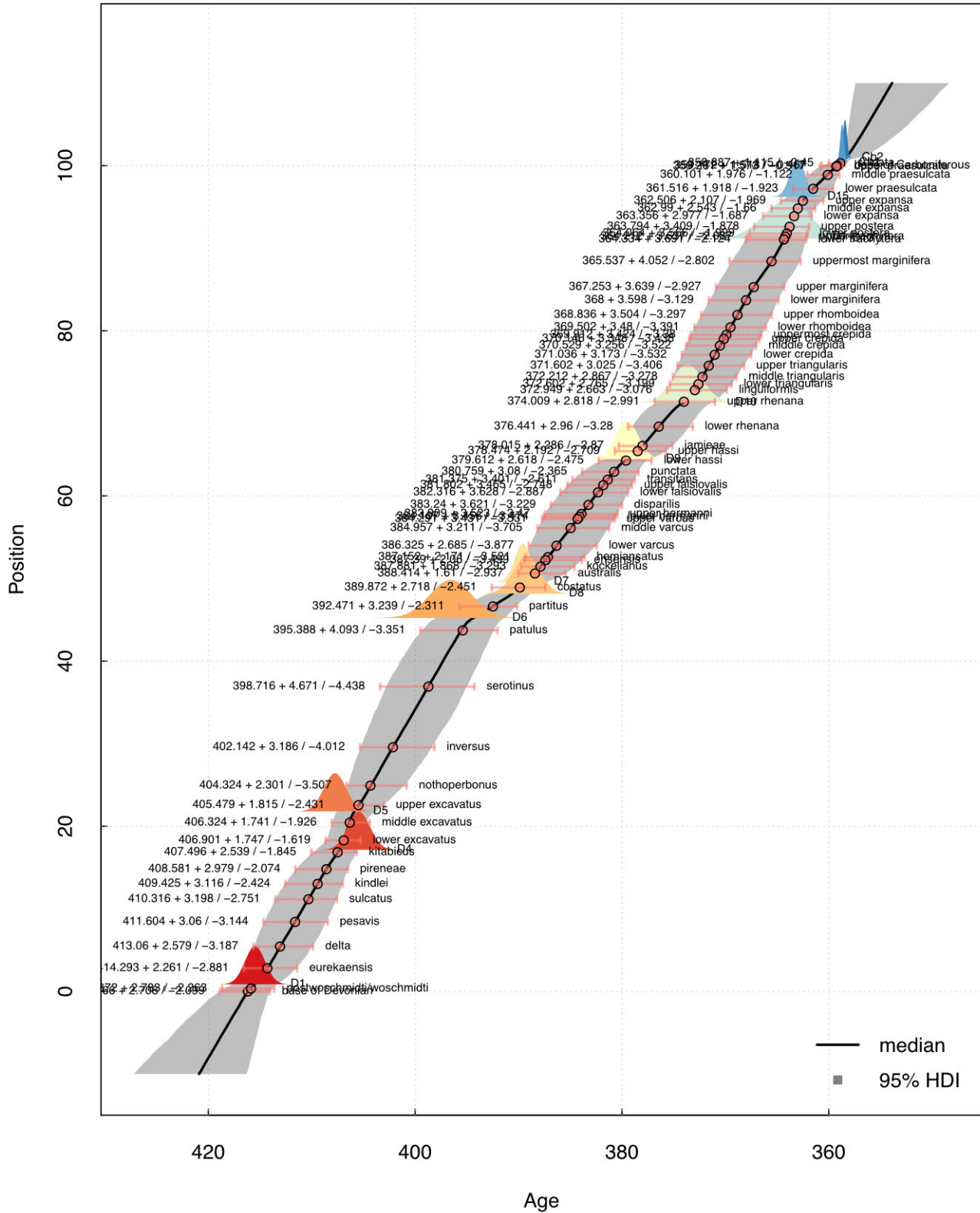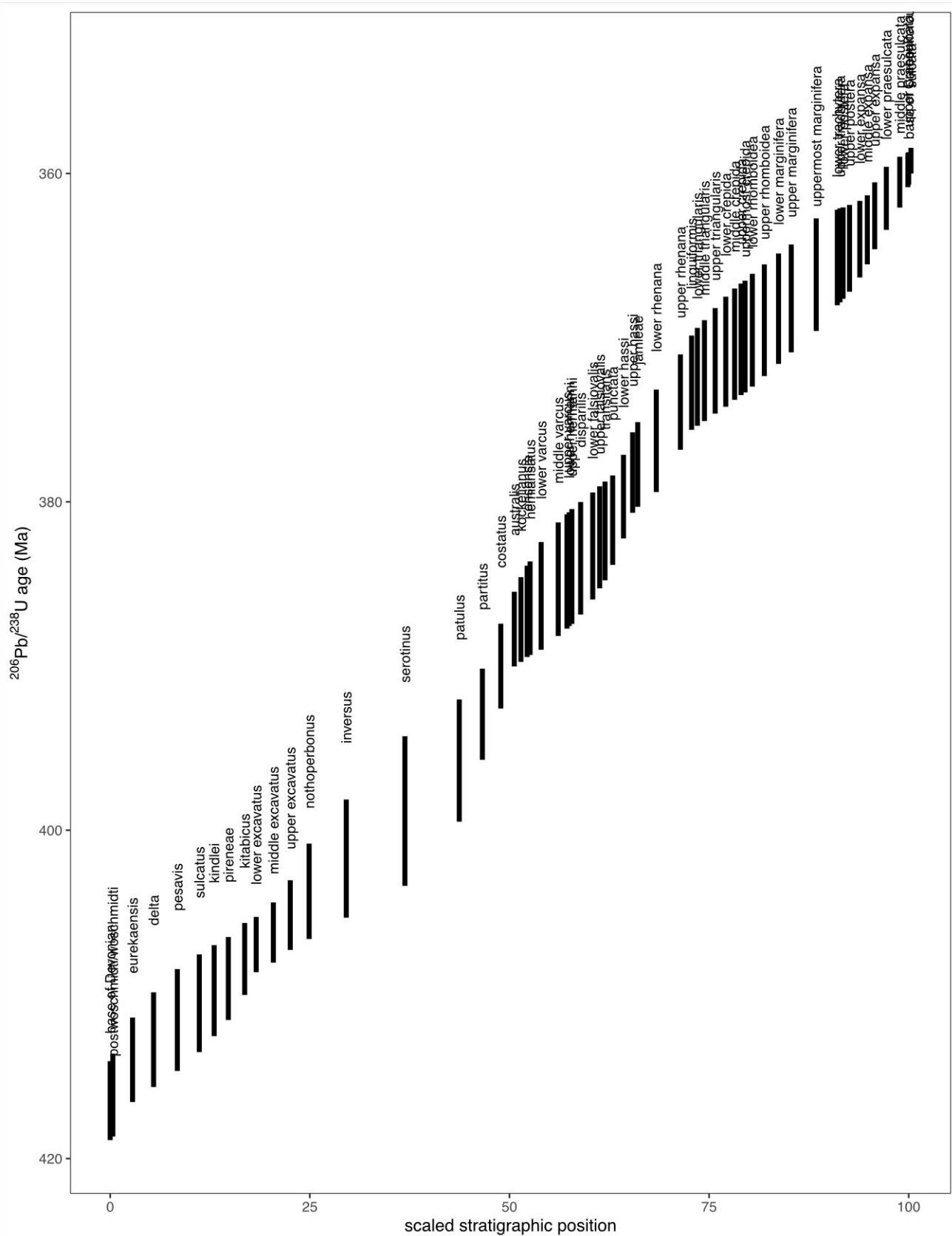
Devonian Age-Depth Model: modelPlot with conodont predictPositions
Setup 2: GTS12 ages and Kaufmann (2006) figure 9 positions
Age: ^{206}Pb/^{238}U age without decay constant uncertainty from GTS12
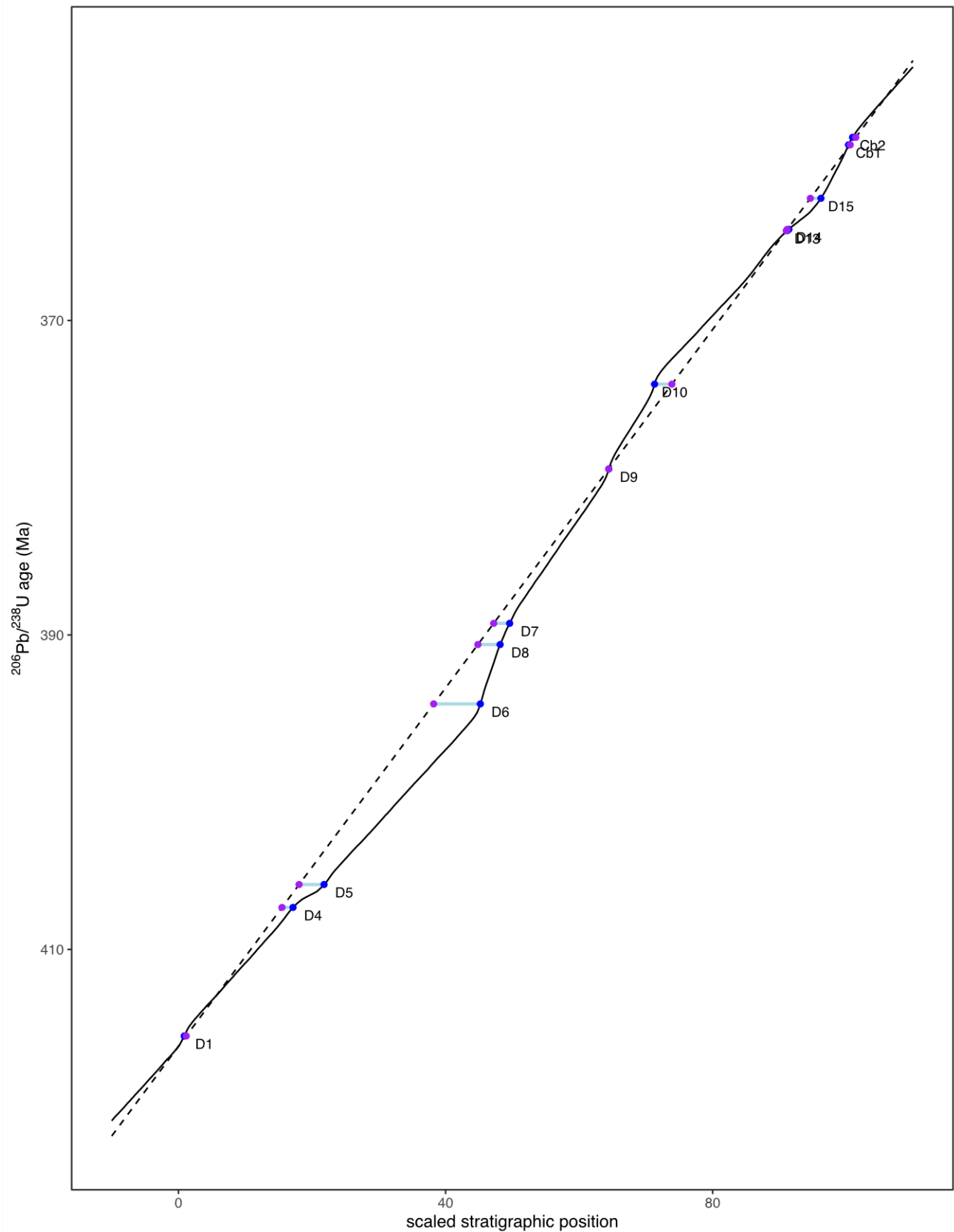Stratigraphic position: scaled Kaufmann (2006) figure 9 positions

Devonian Age-Depth Model: conodont zone positions and overlap
Setup 2: GTS12 ages and Kaufmann (2006) figure 9 positions
Age: $^{206}Pb/^{238}U$ age without decay constant uncertainty from GTS12
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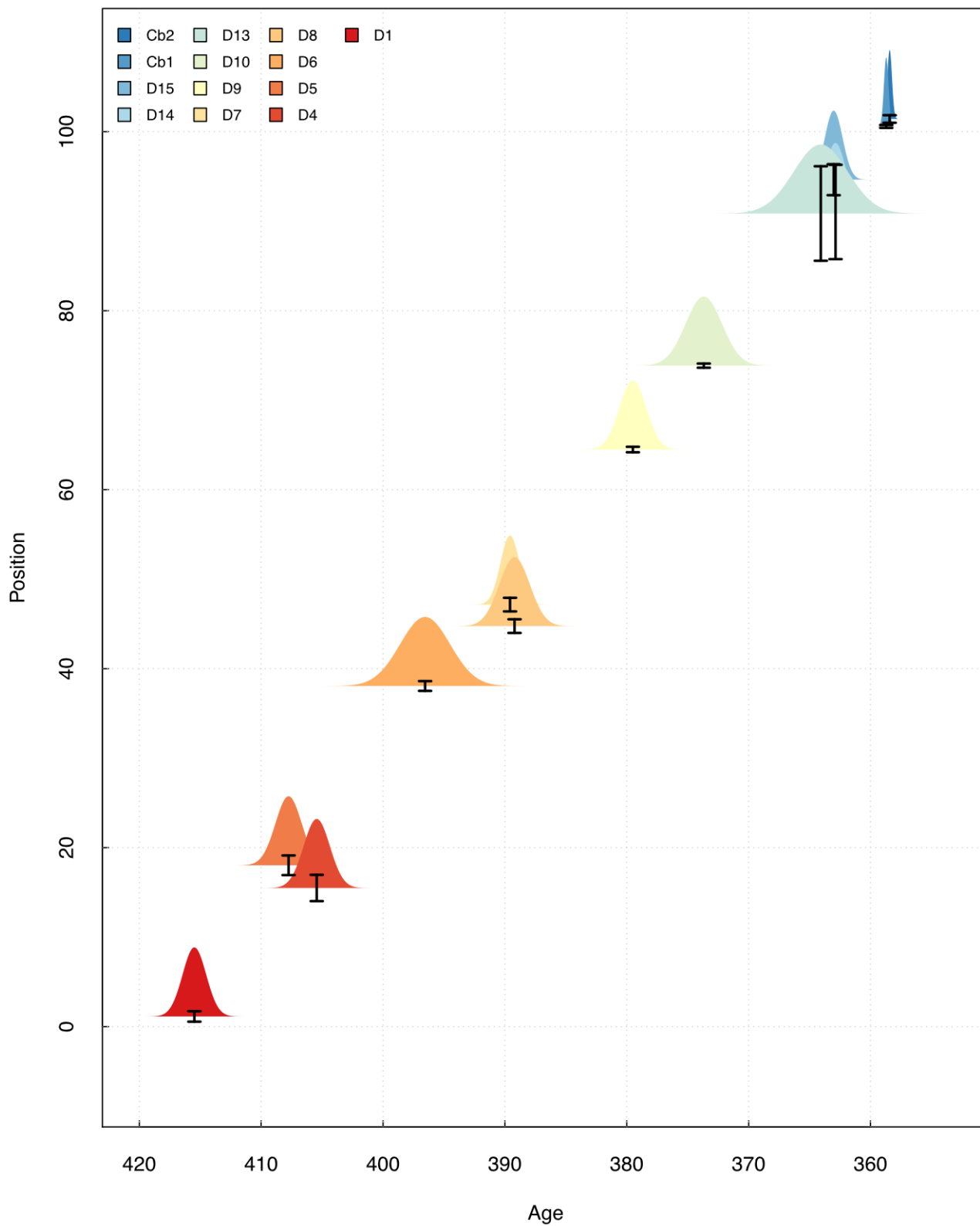Stratigraphic position: scaled Kaufmann (2006) figure 9 positions

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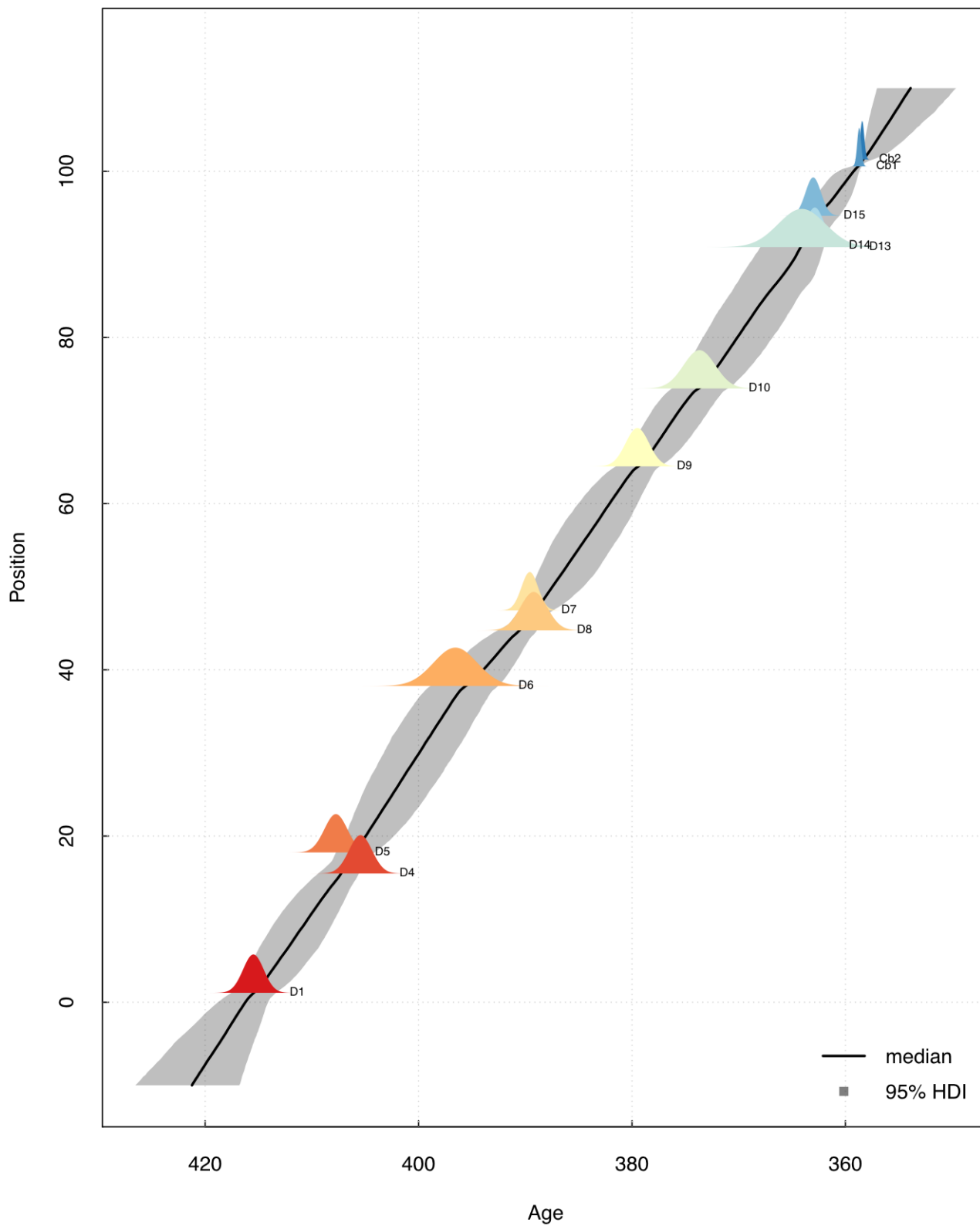Setup 2: GTS12 ages and Kaufmann (2006) figure 9 positions
Age: ^{206}Pb/^{238}U age without decay constant uncertainty from GTS12
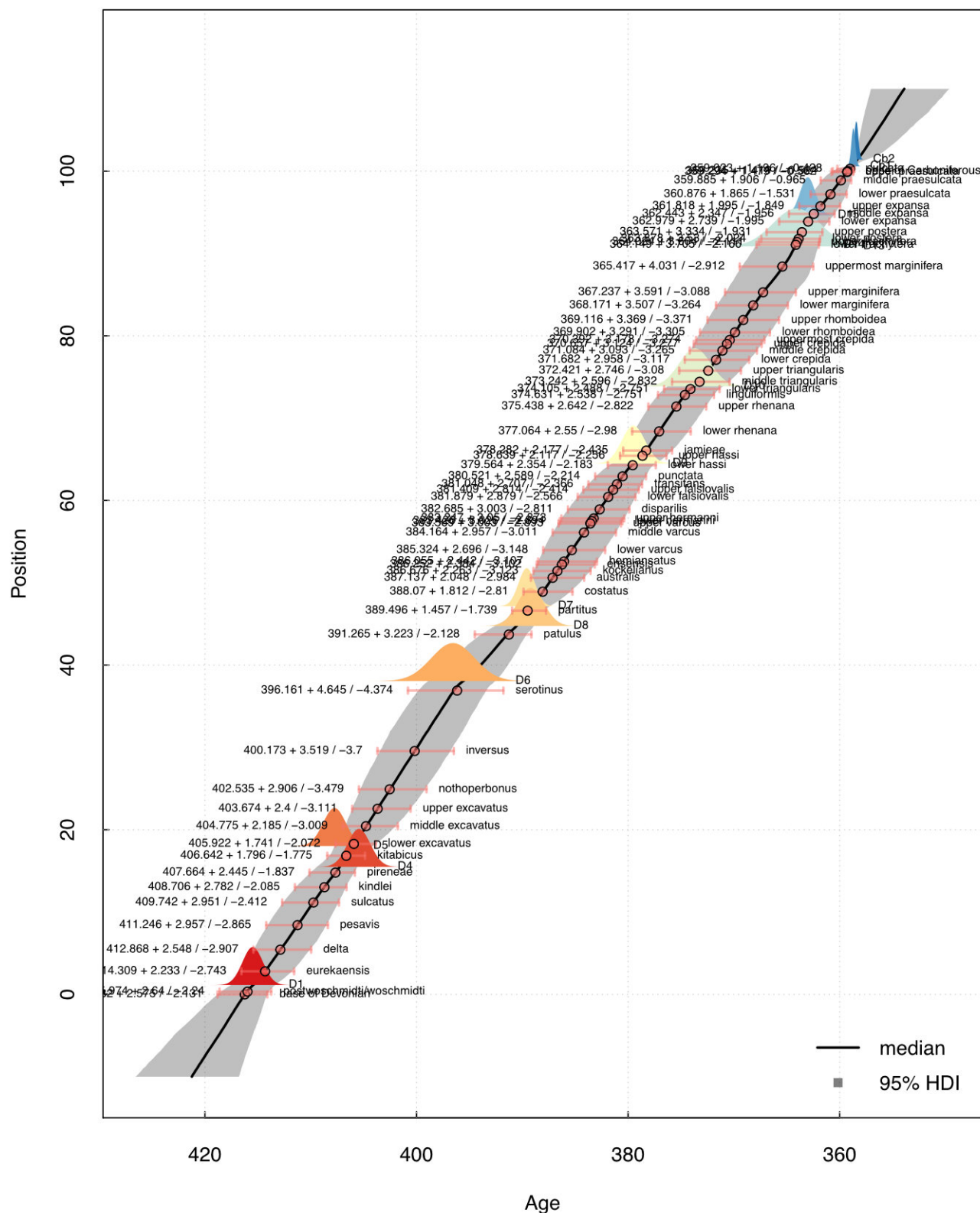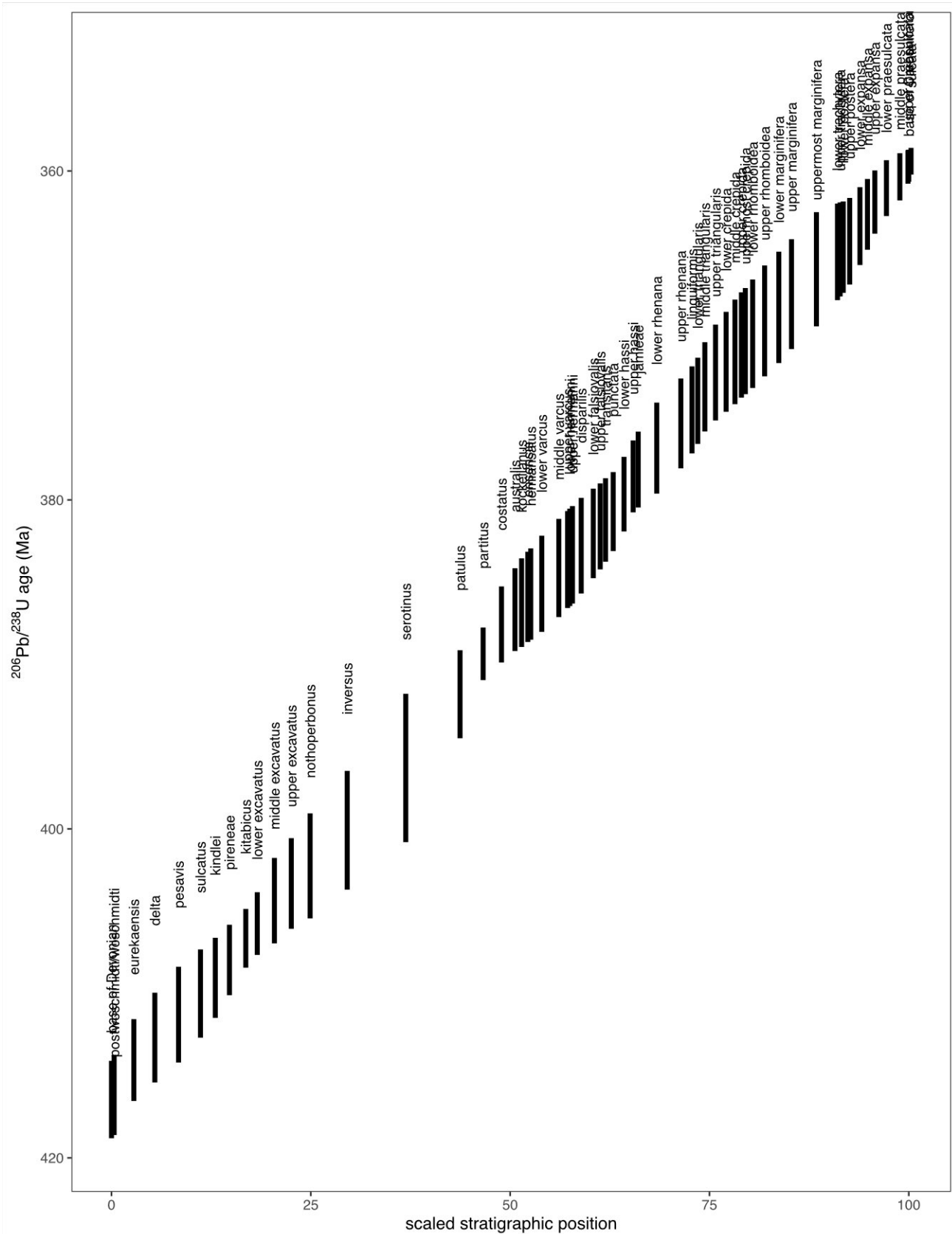Stratigraphic position: scaled Kaufmann (2006) figure 9 positions

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