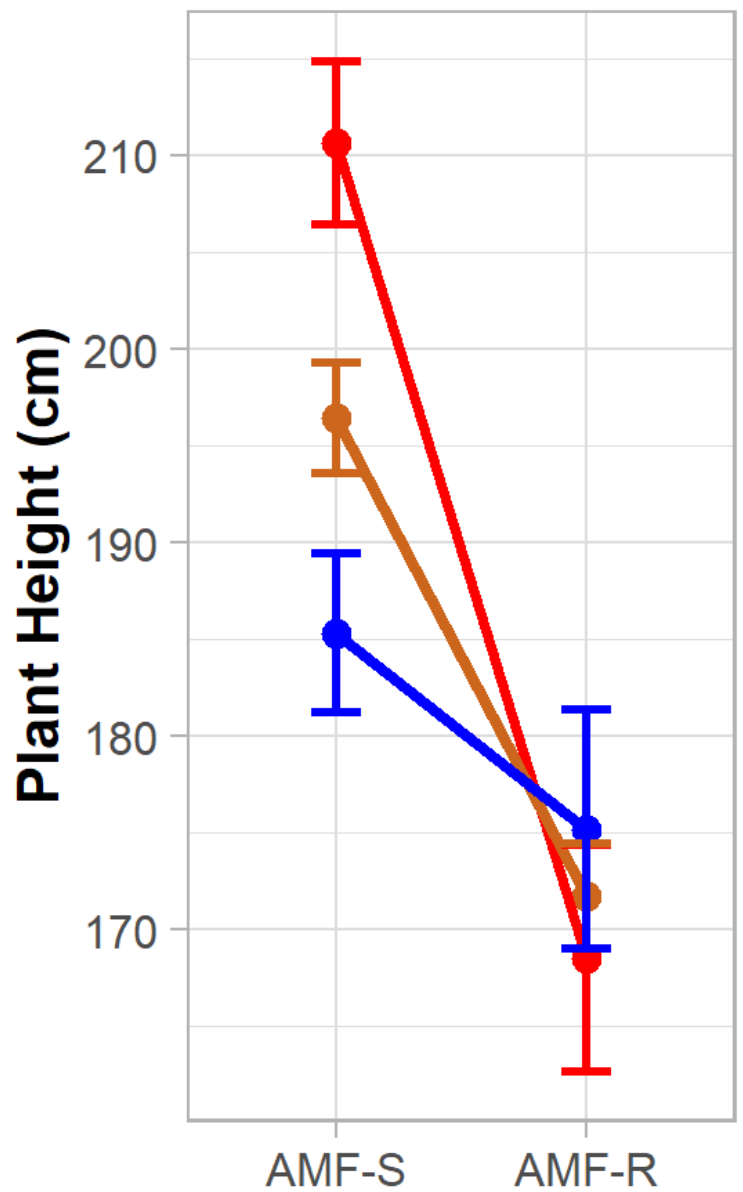
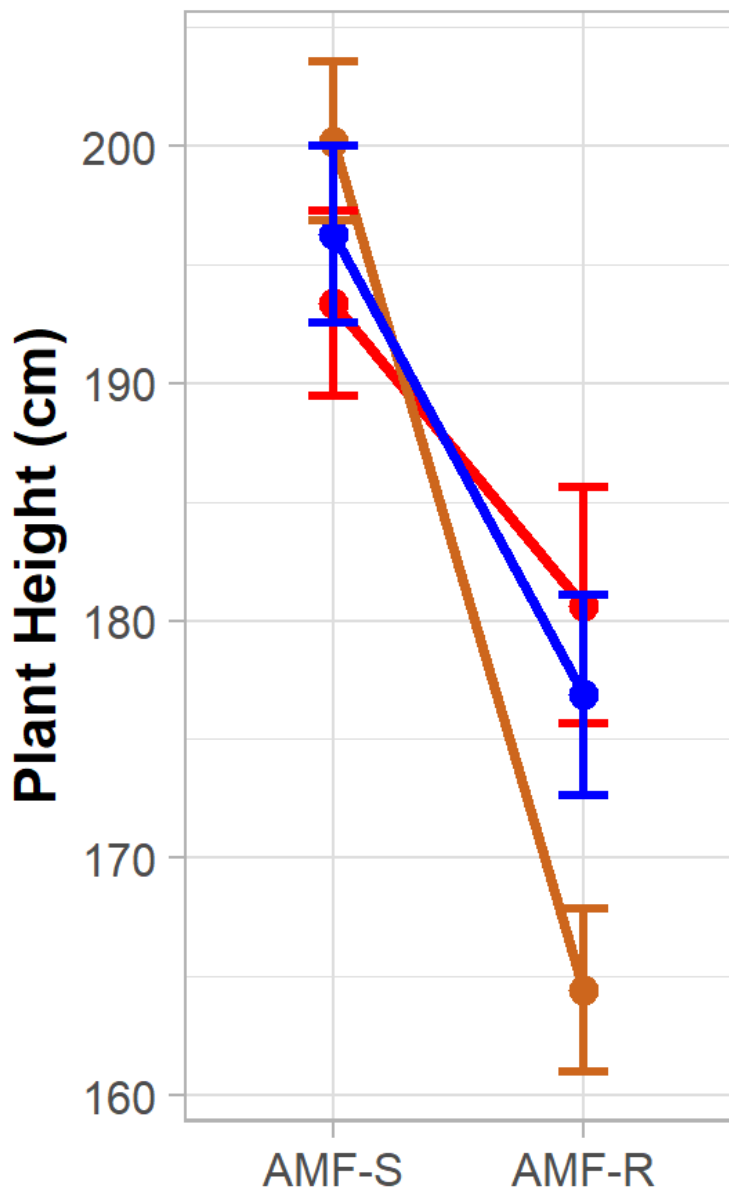


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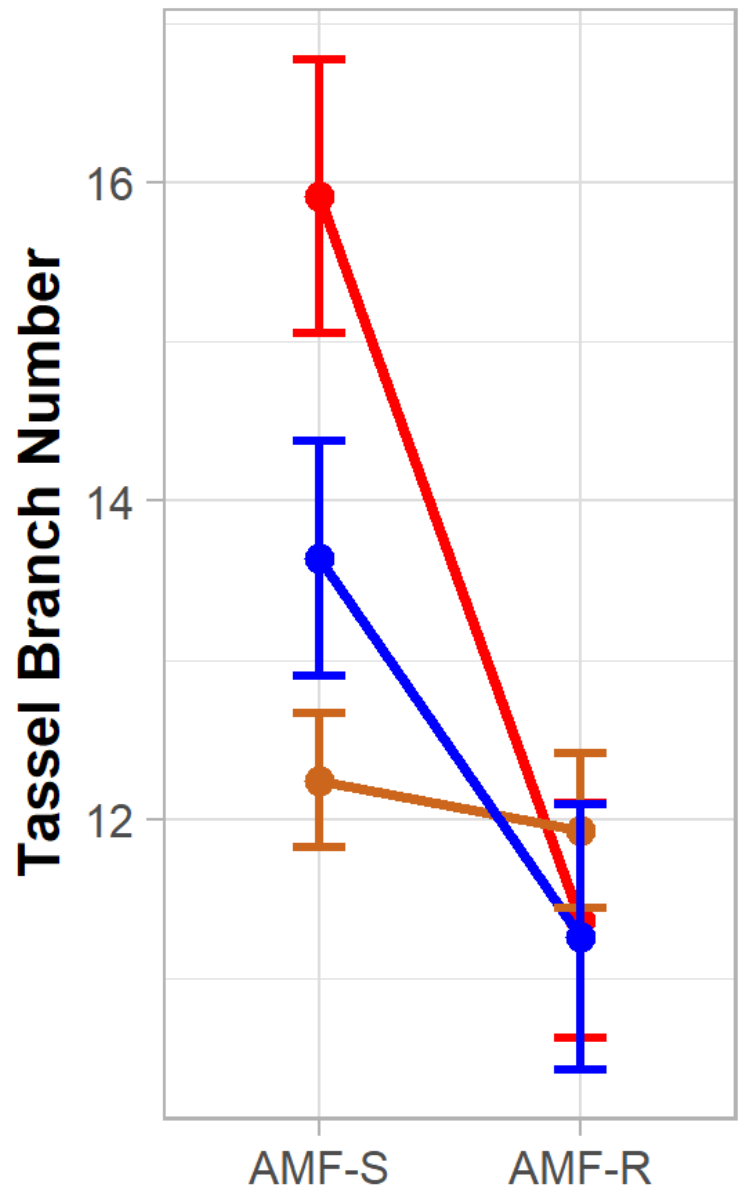
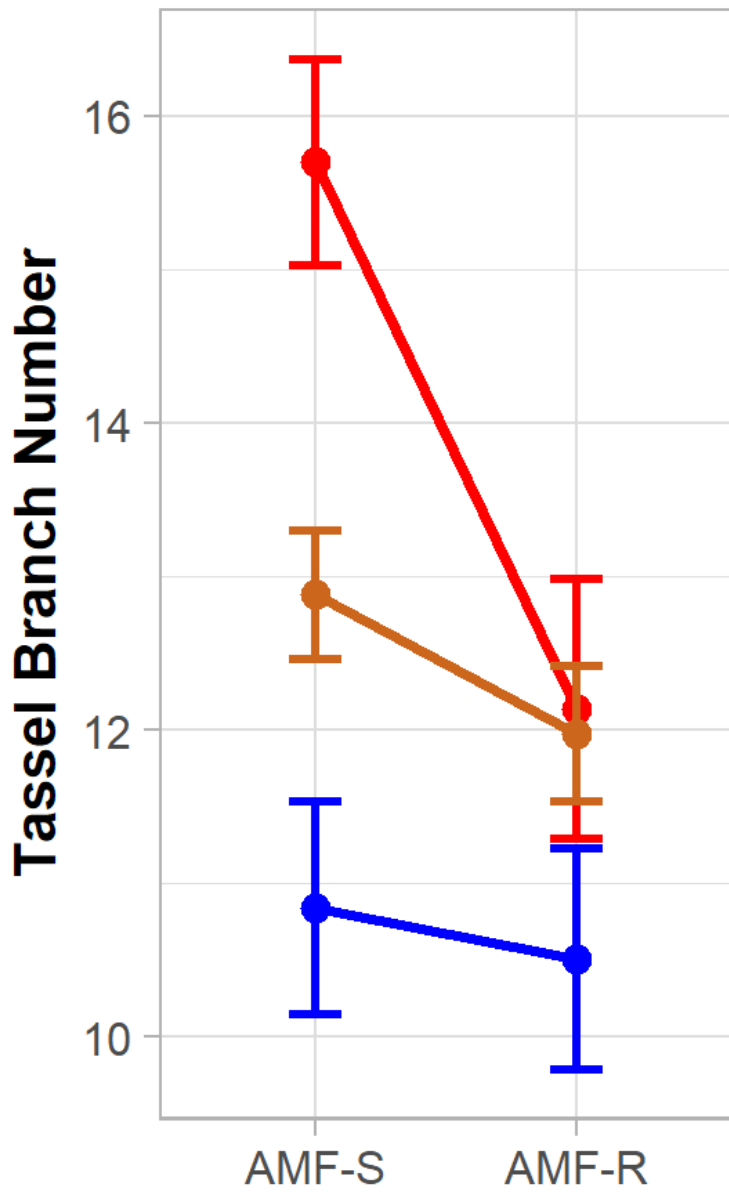
Genotype ● CML ● HET ● W22



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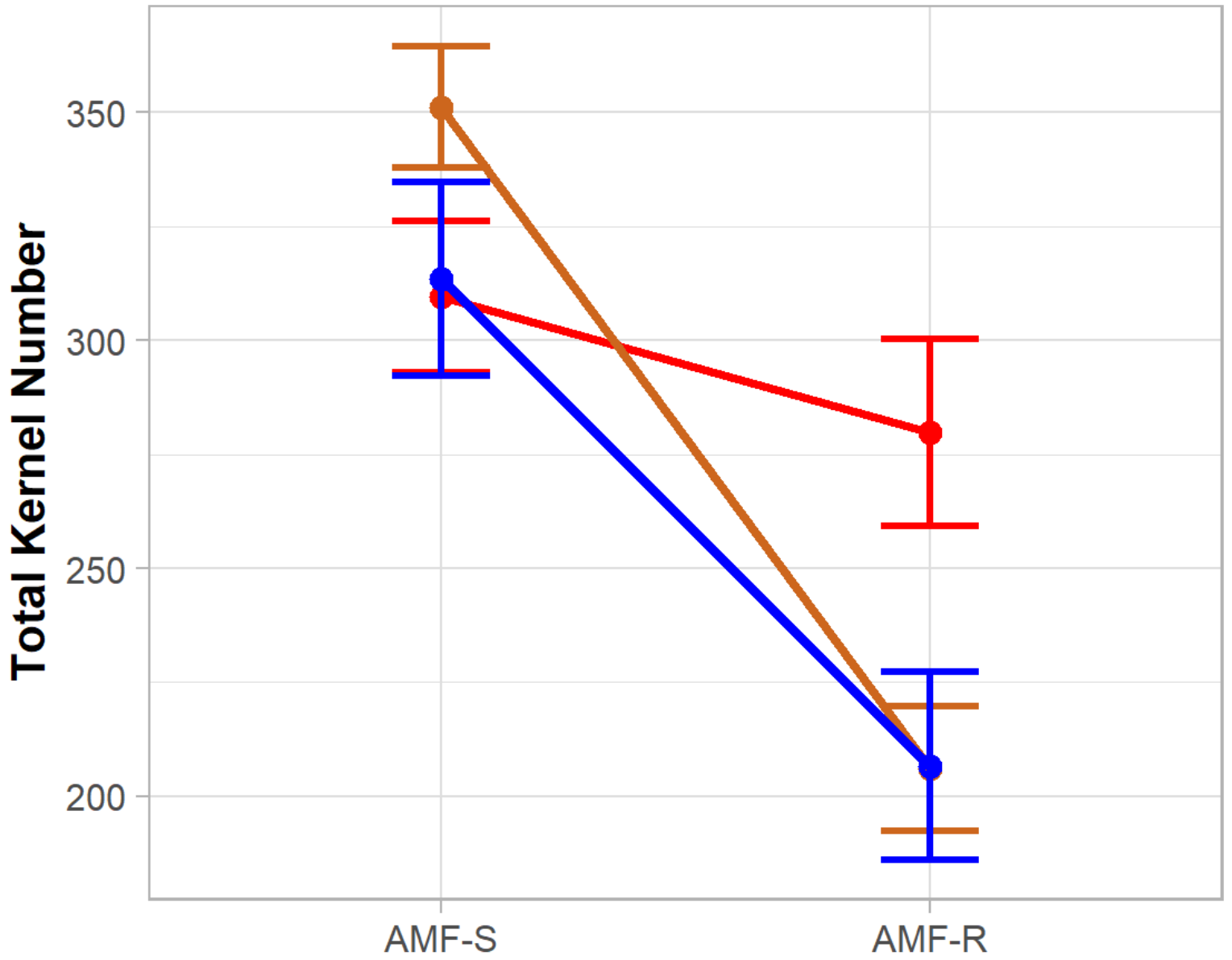
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Genotype ● CML ● HET ● W22



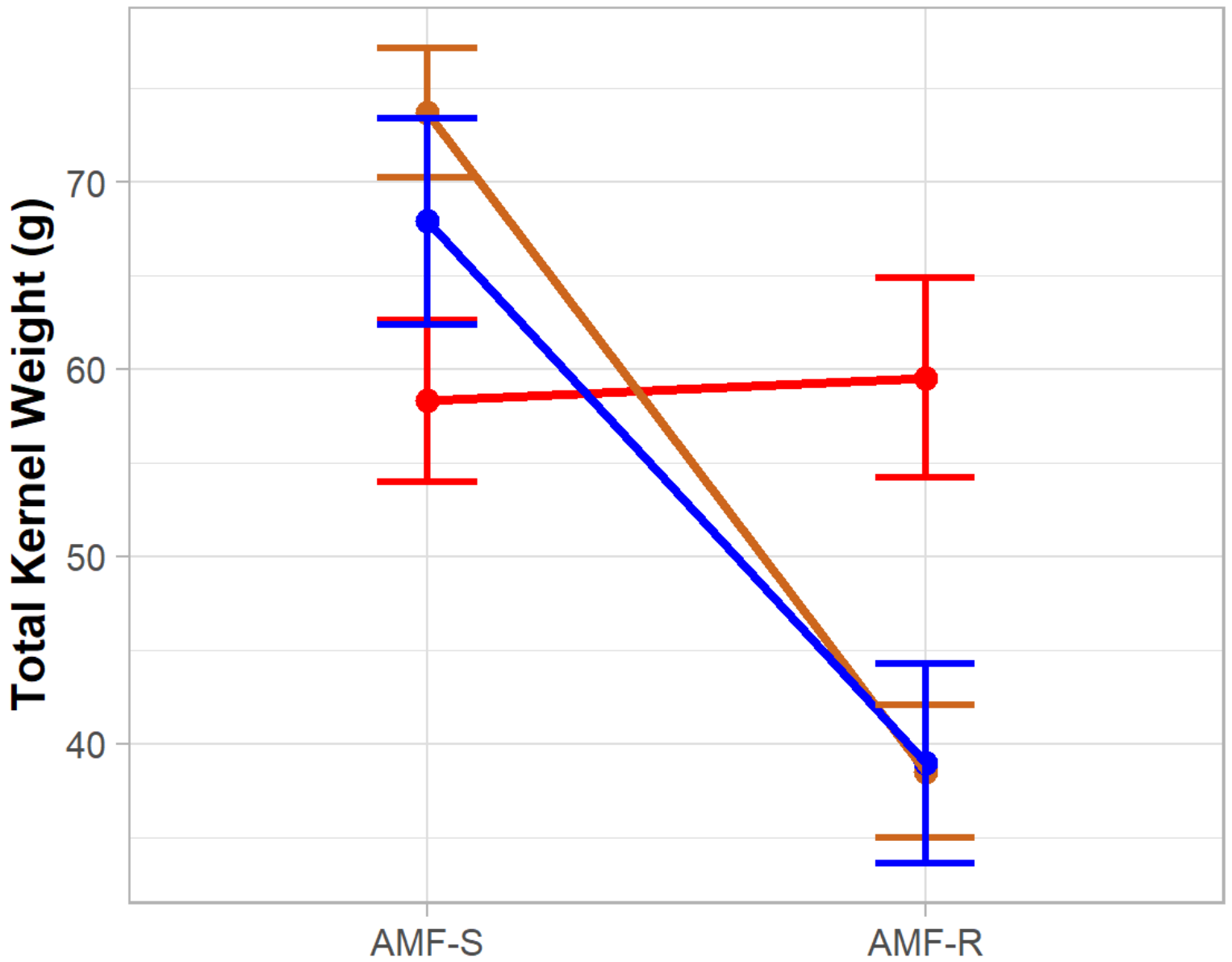
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Genotype ● CML ● HET ● W22



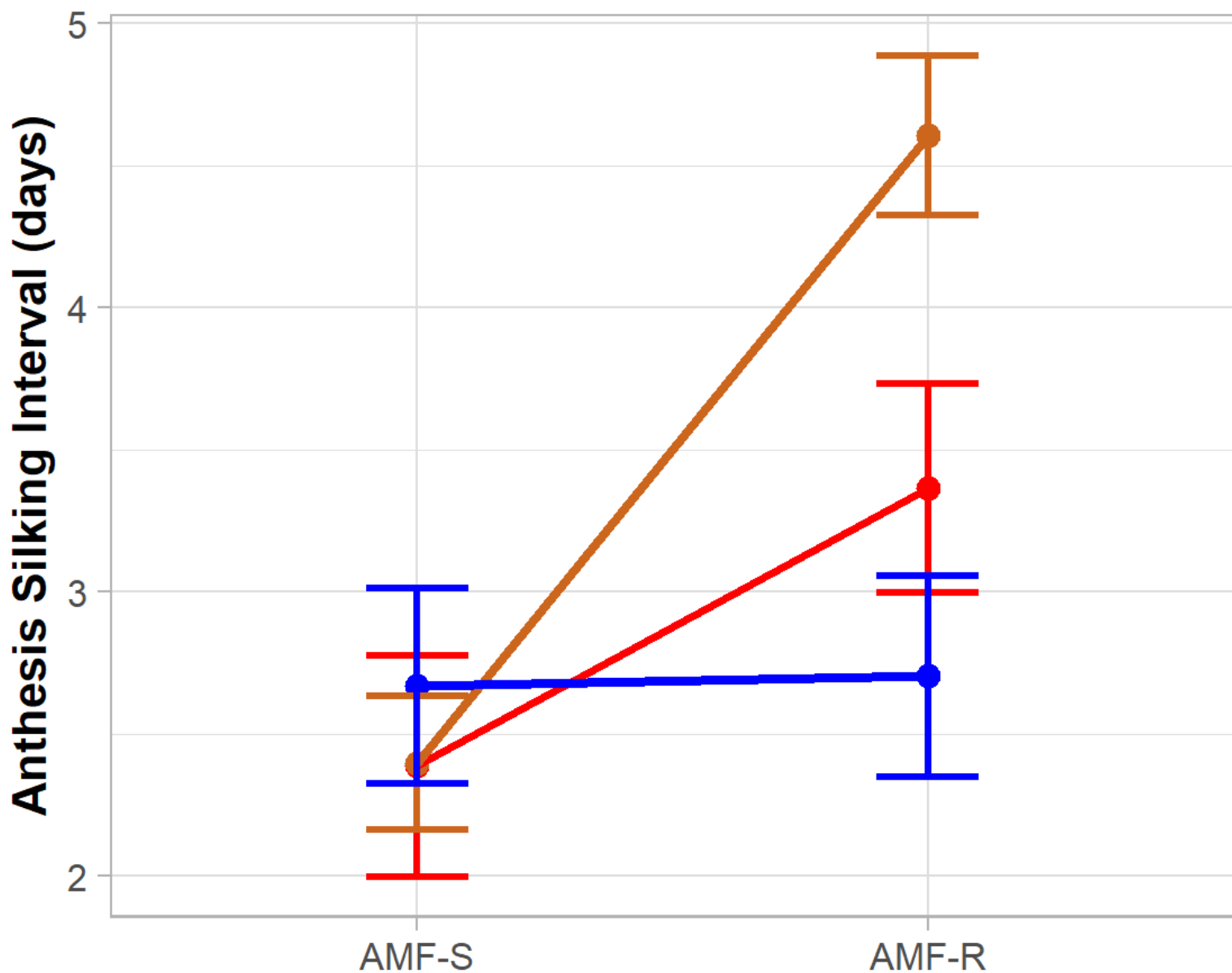
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Genotype ● CML ● HET ● W22



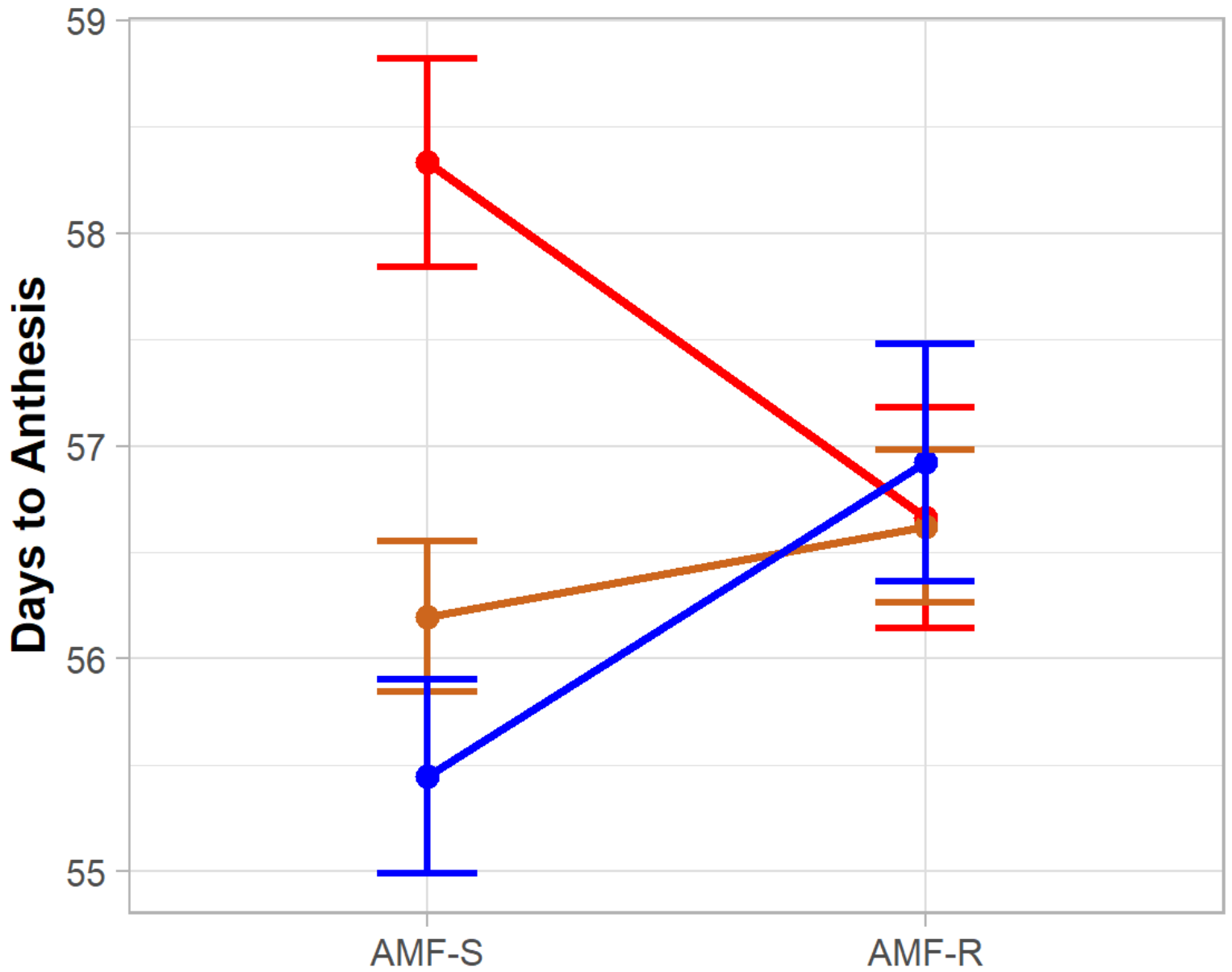
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Genotype ● CML ● HET ● W22



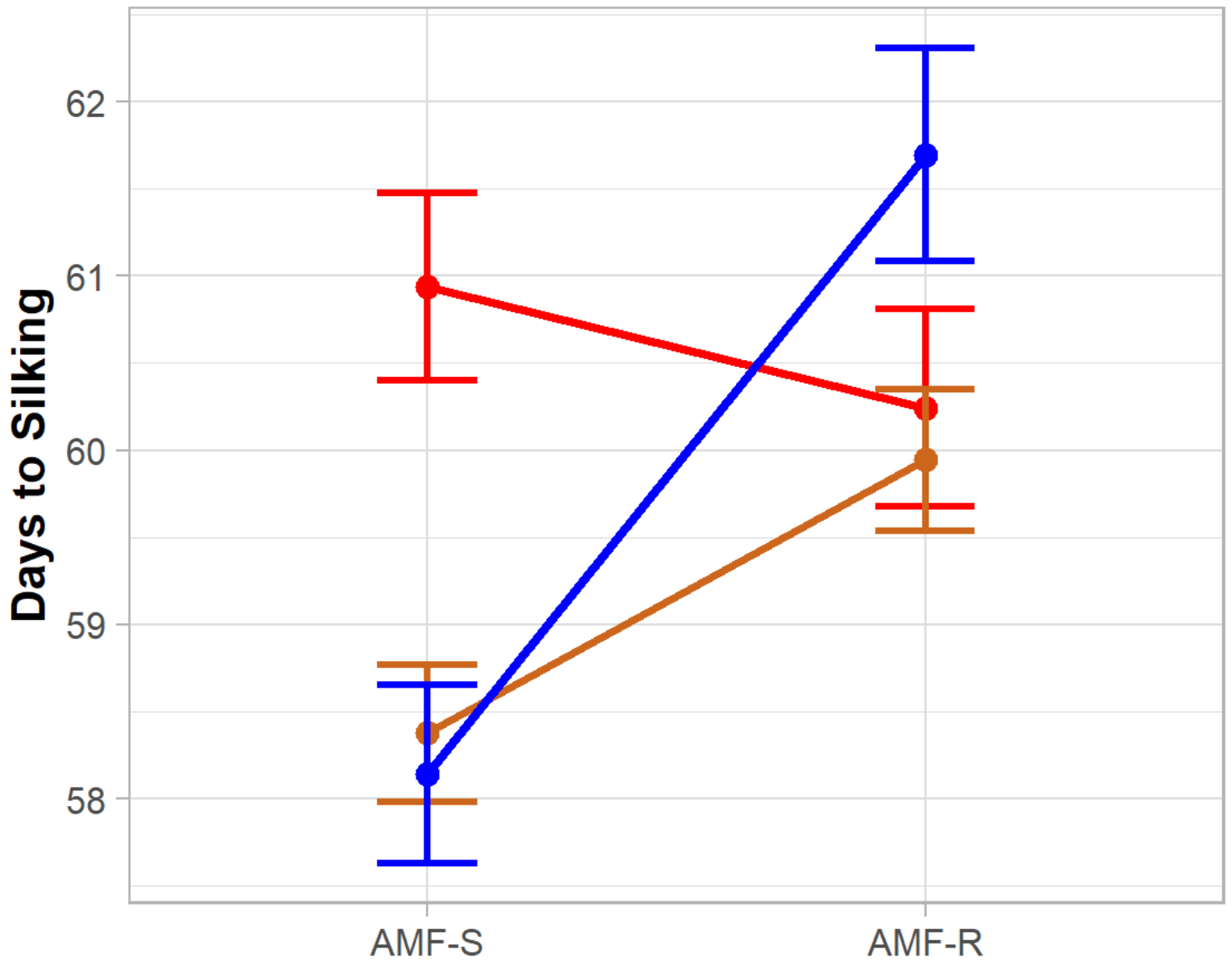
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Genotype ● CML ● HET ● W22



4_182468257

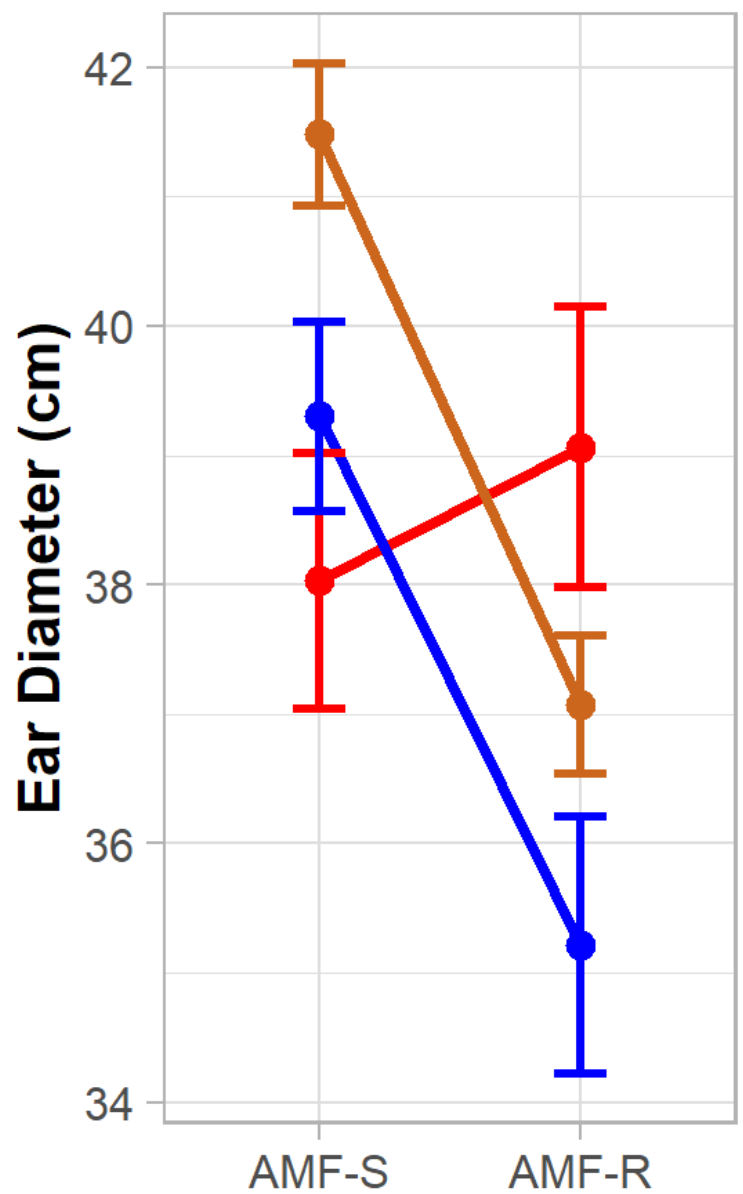
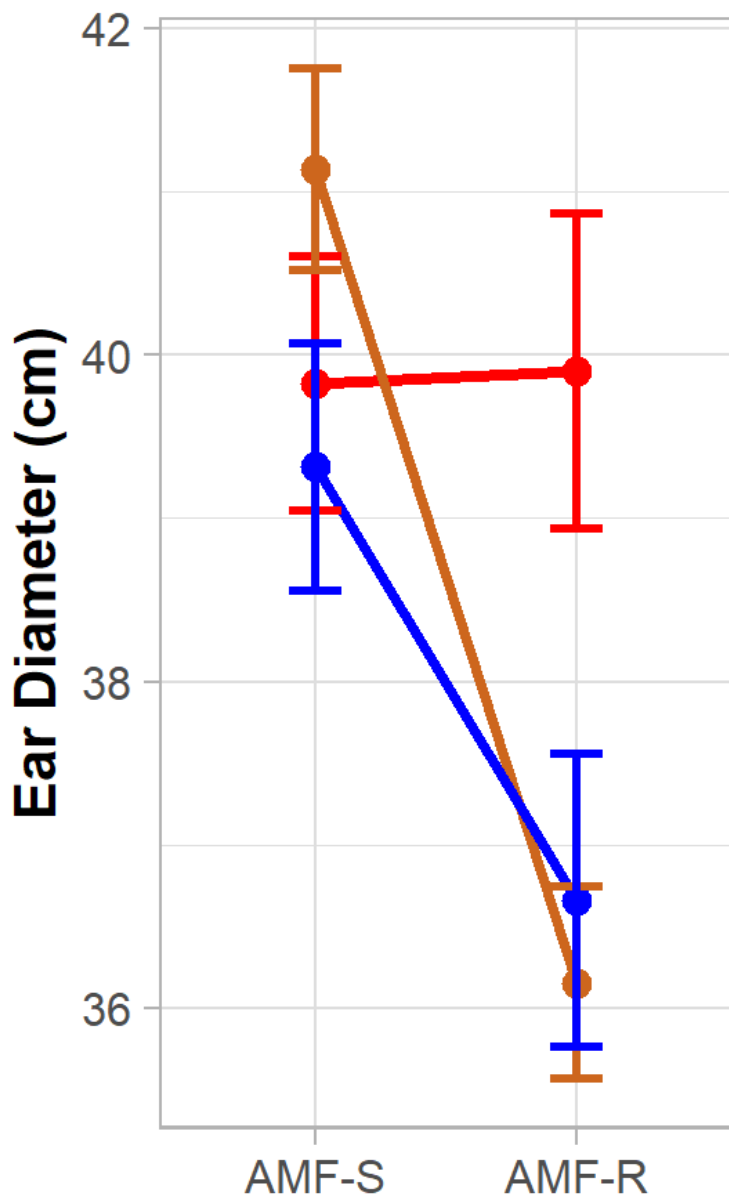
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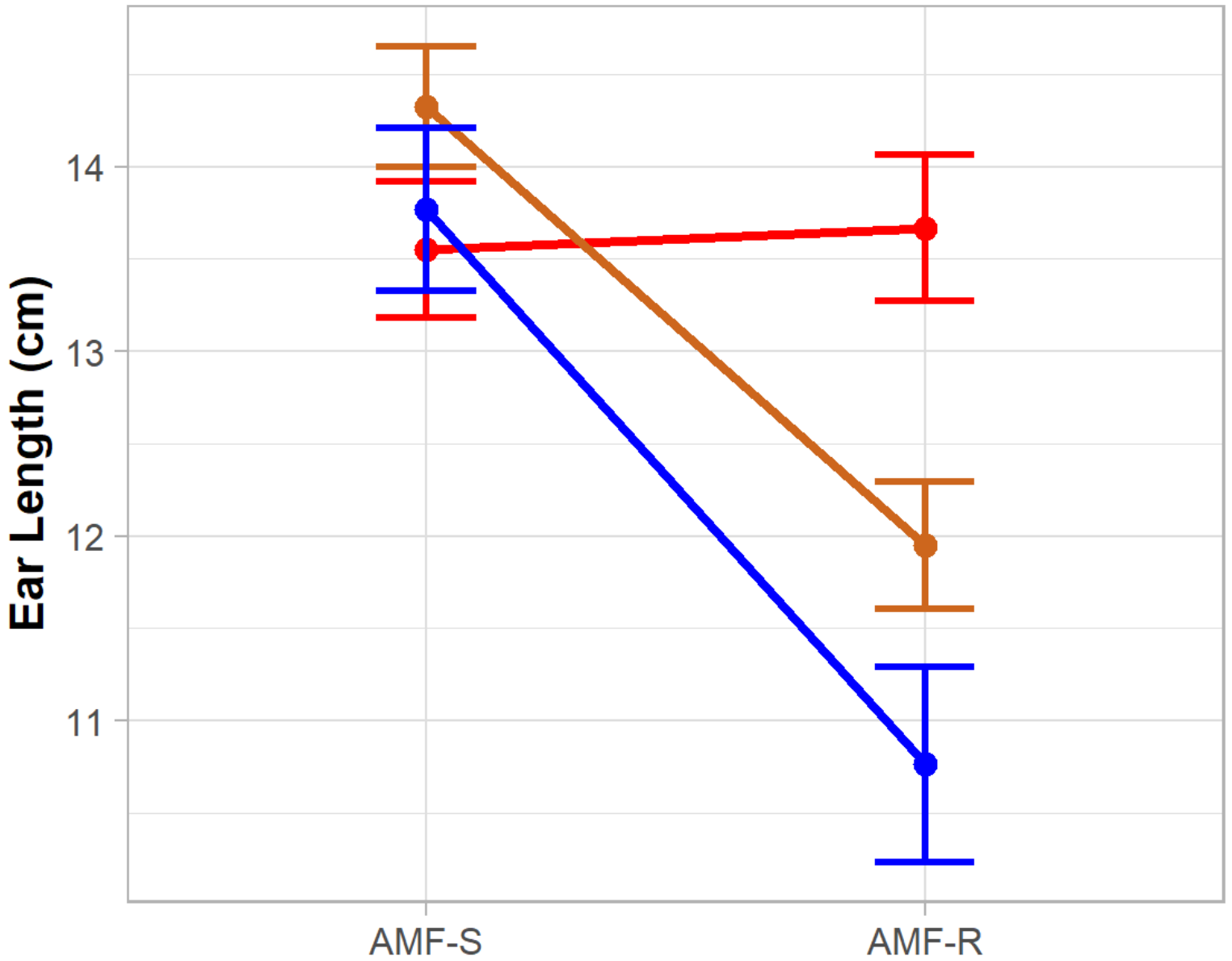
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Genotype CML HET W22



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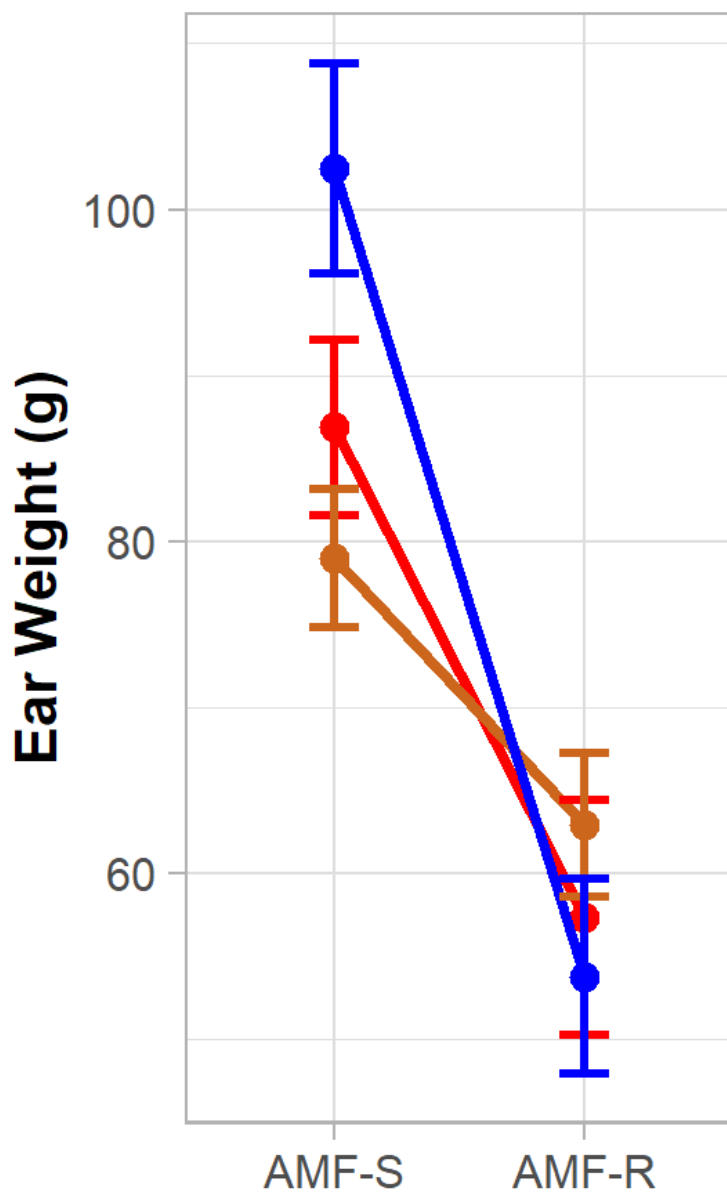
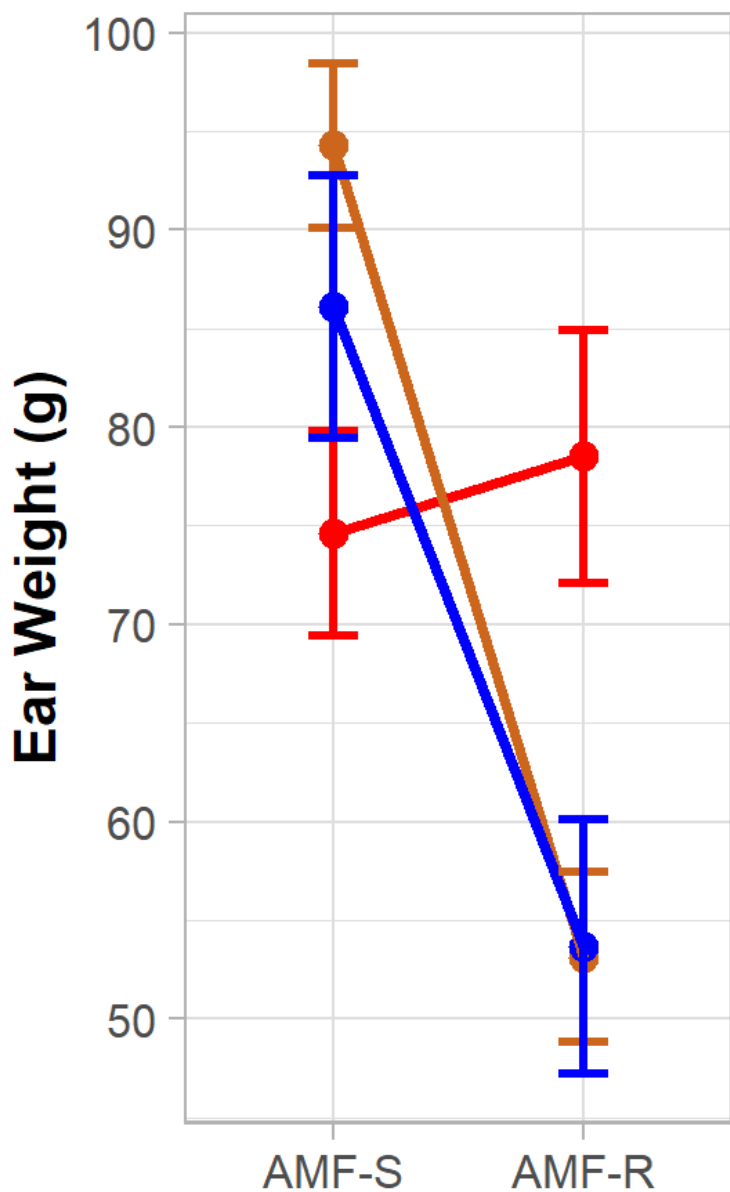
Genotype ● CML ● HET ● W22



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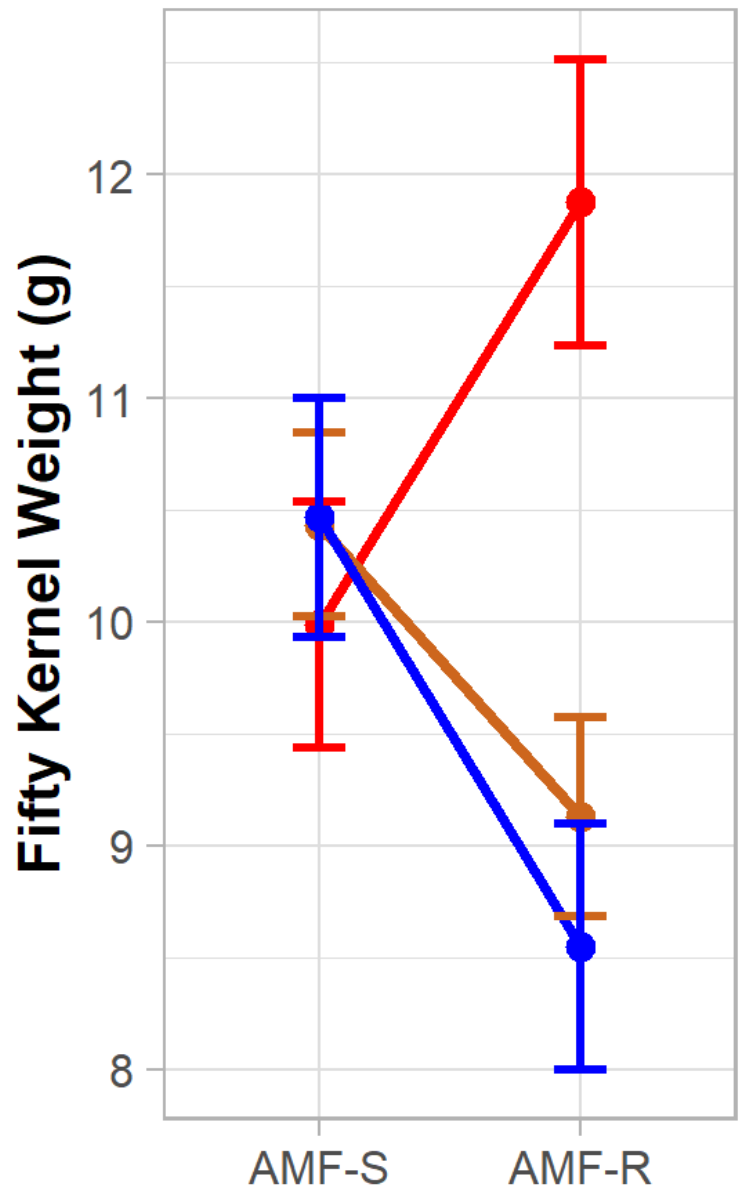
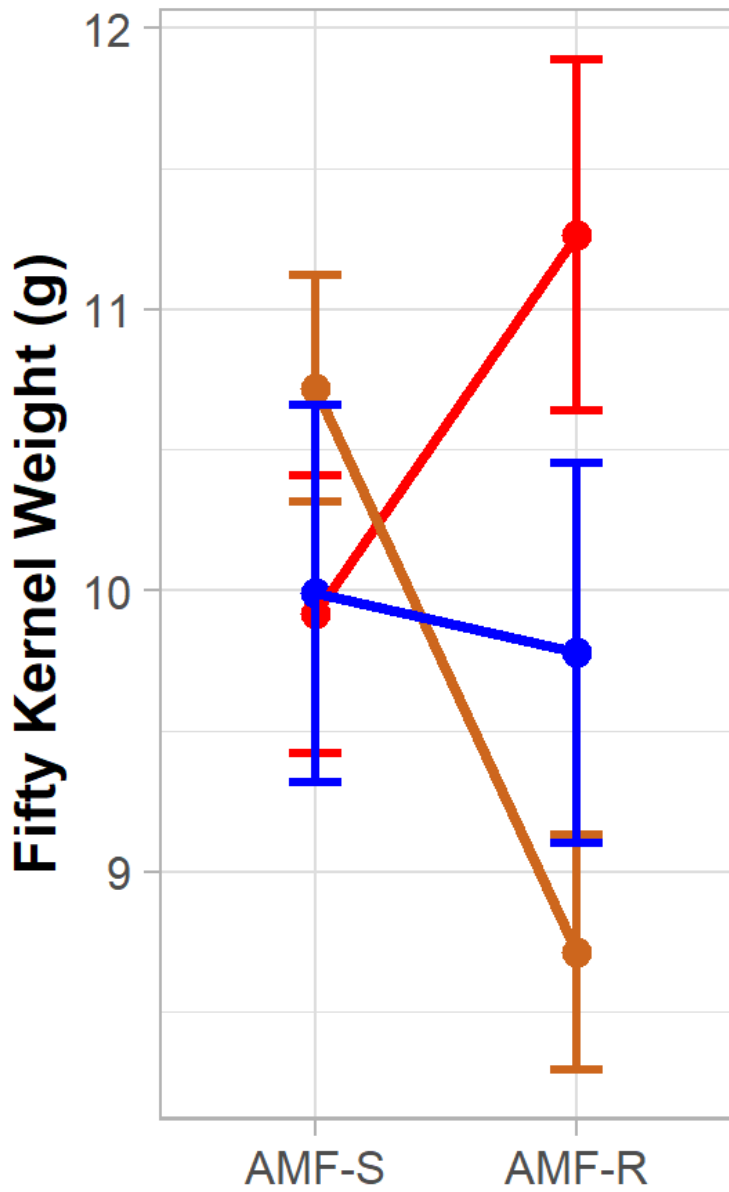
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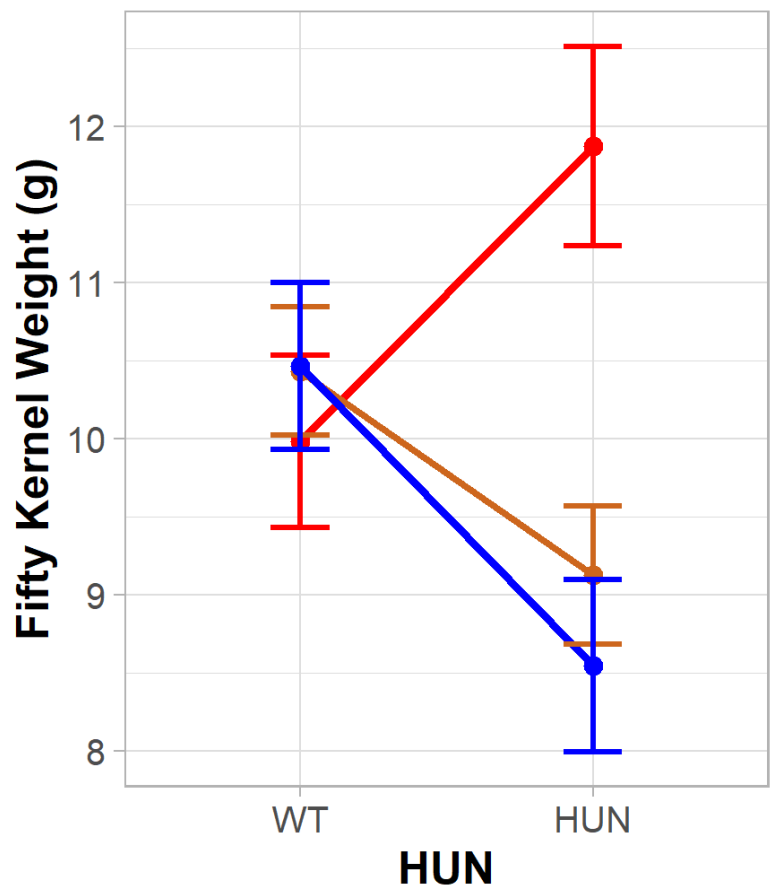
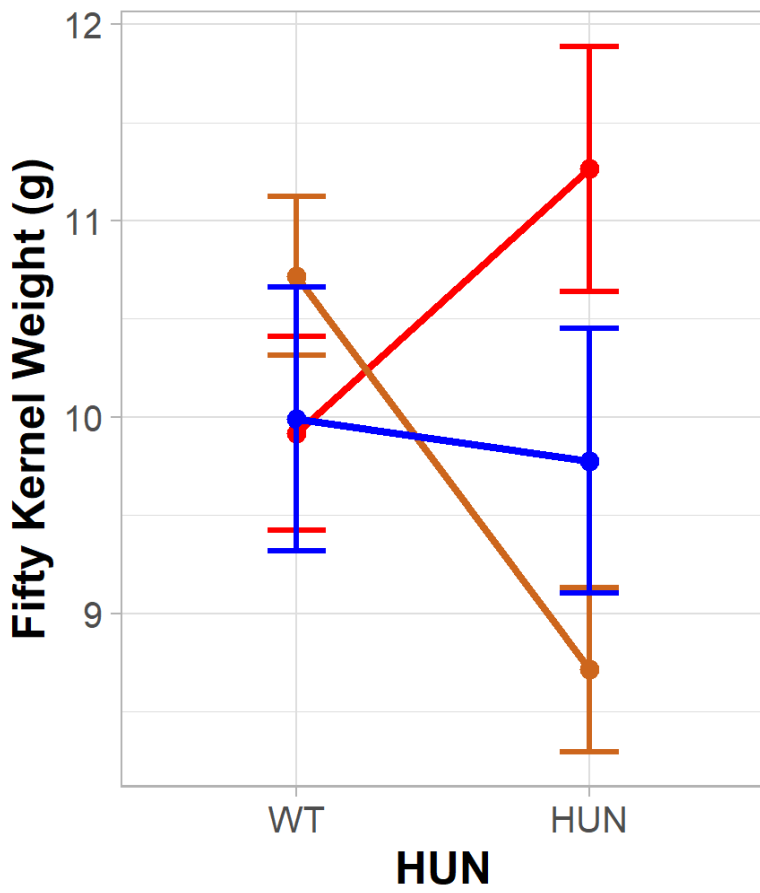
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Marker 1_217950619

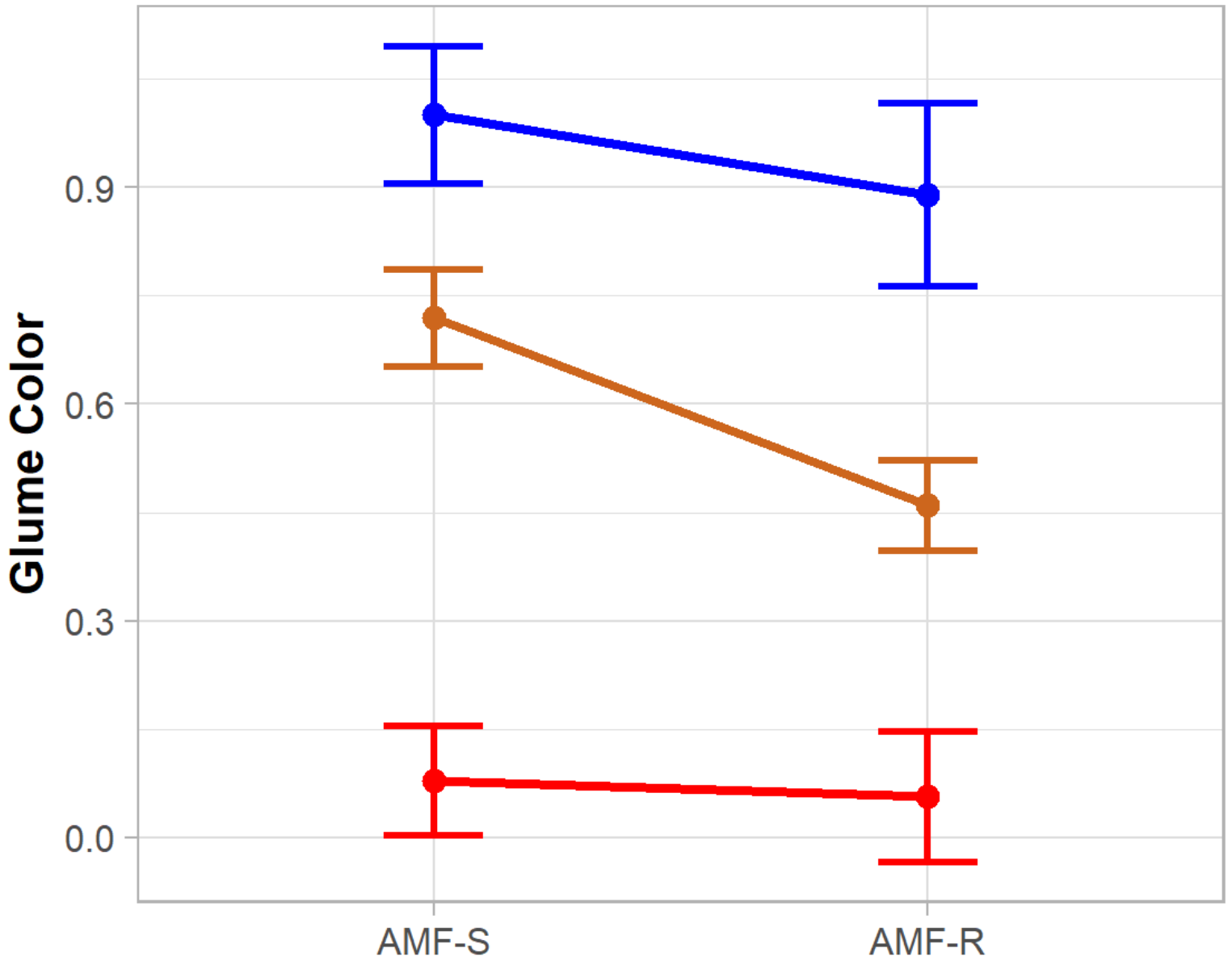
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Genotype ● CML ● HET ● W22



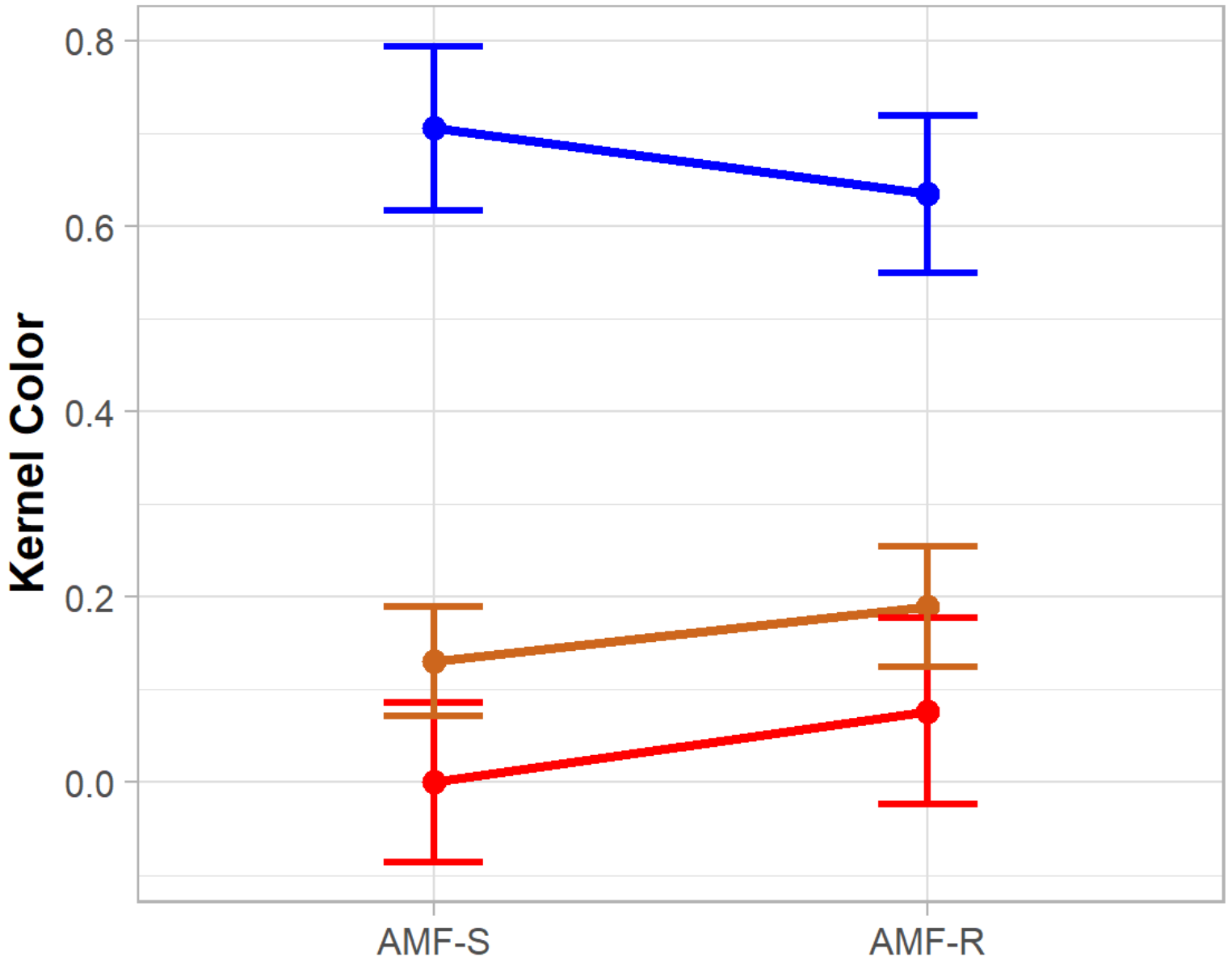
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Genotype CML312 HET W22



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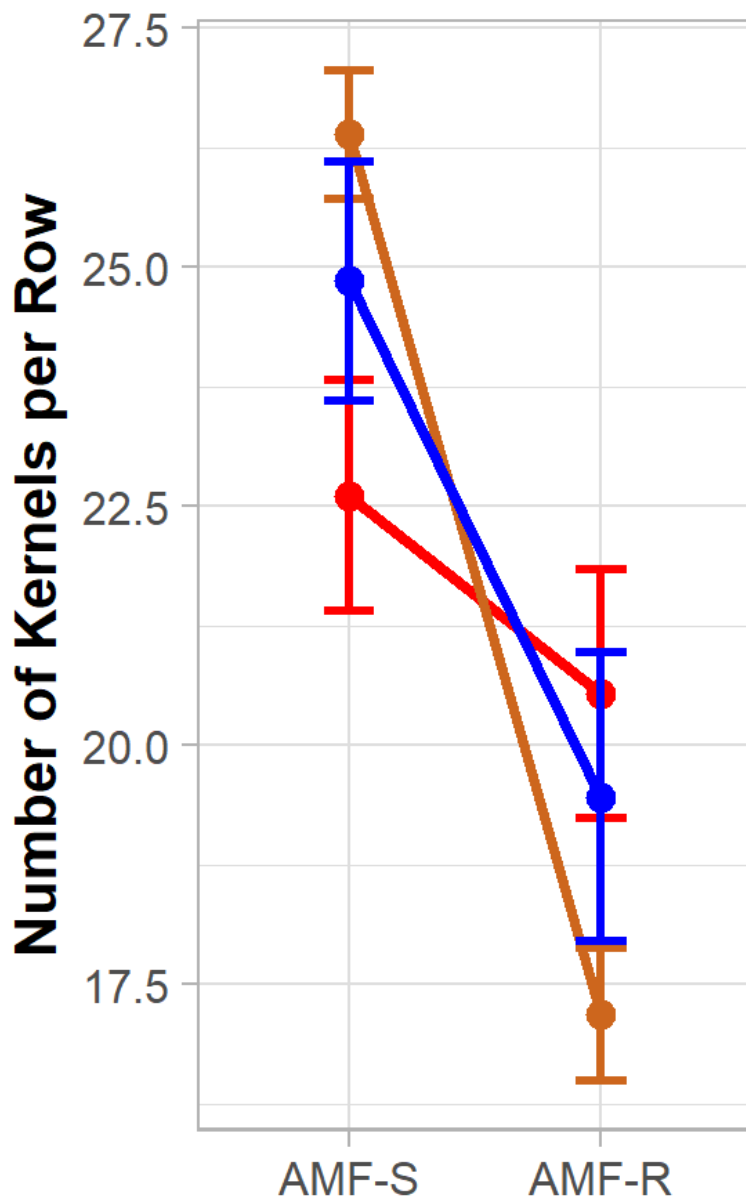
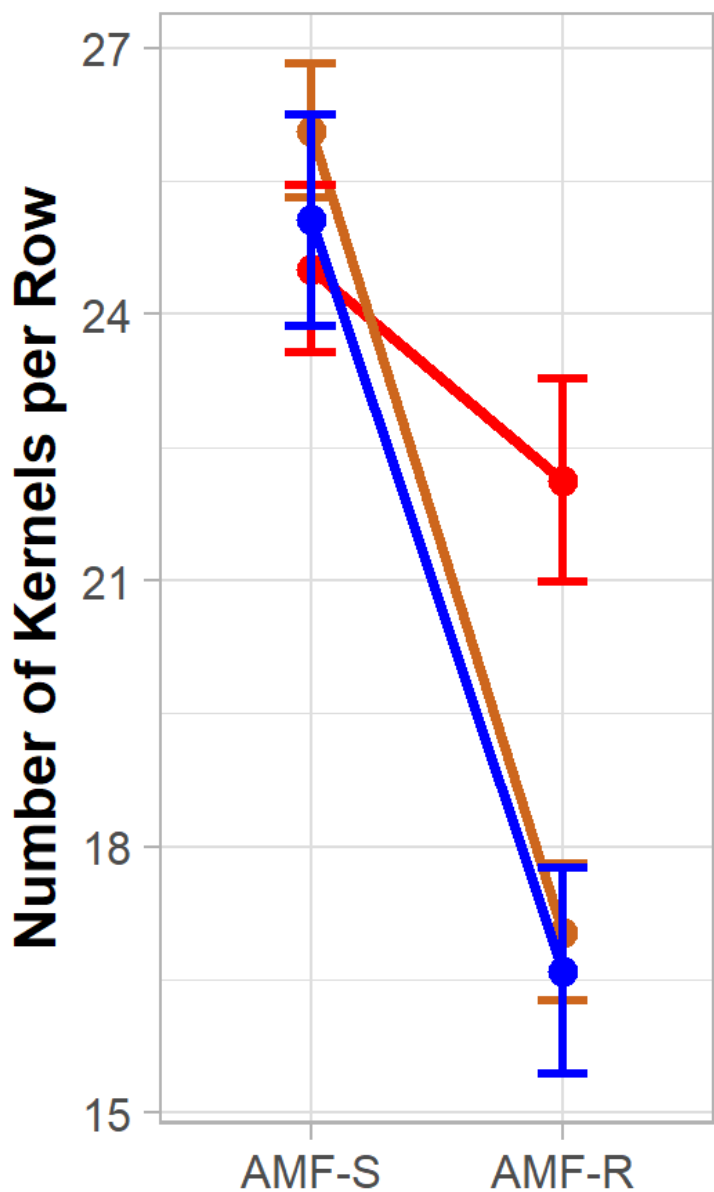
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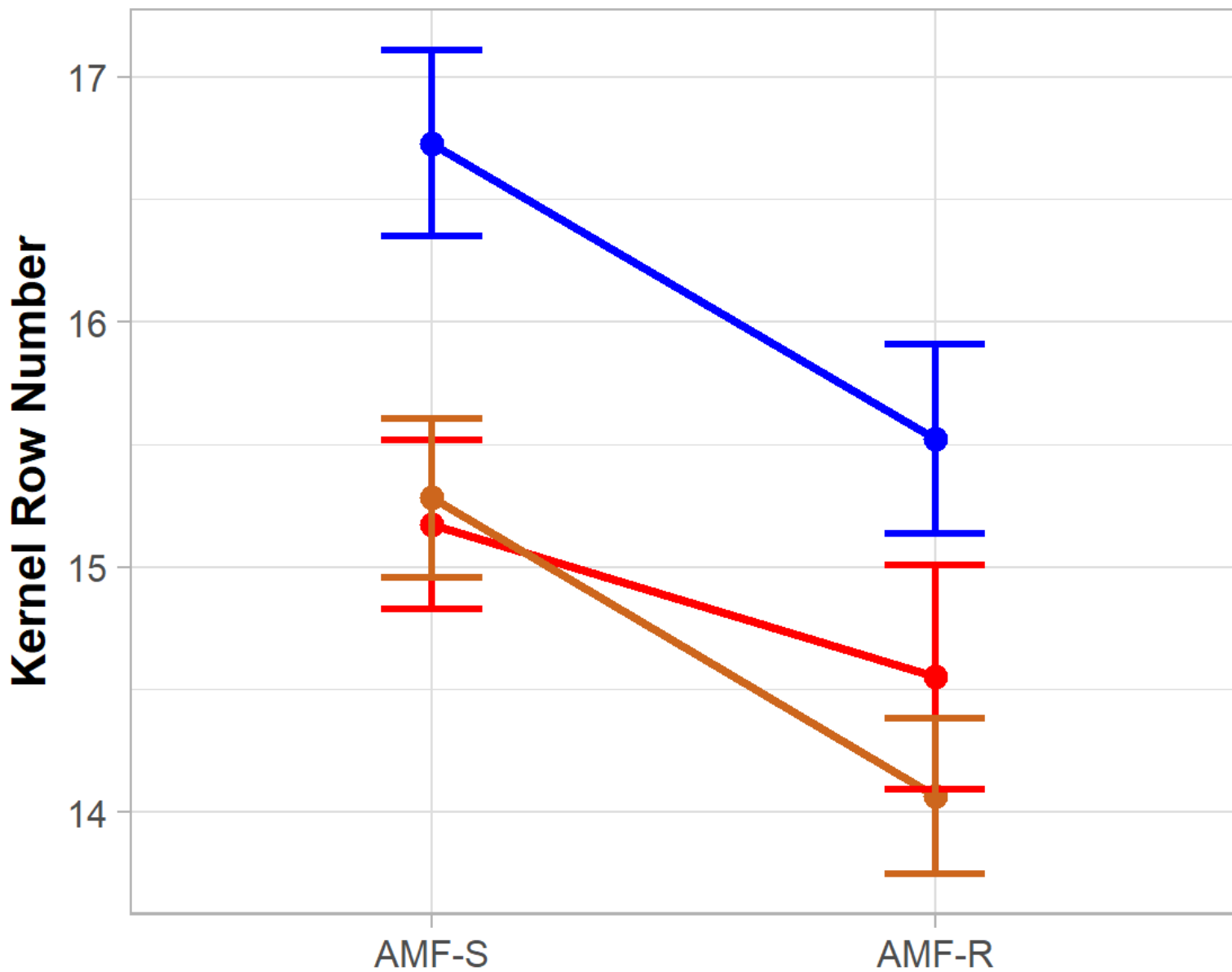
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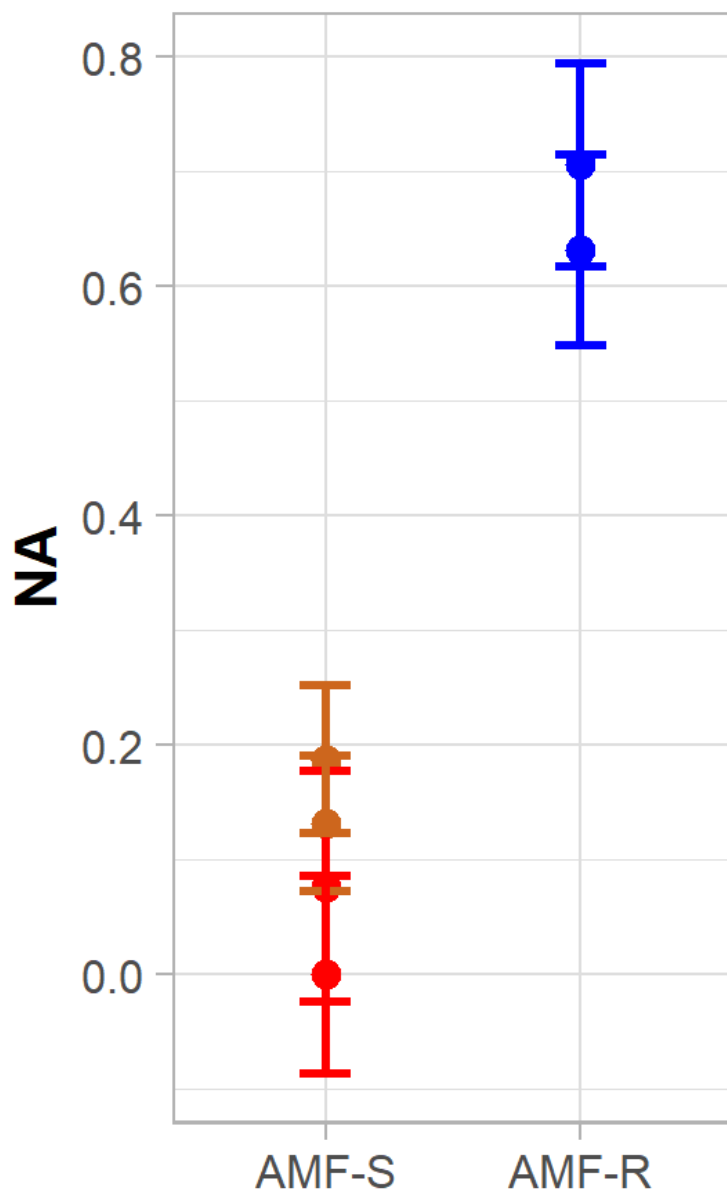
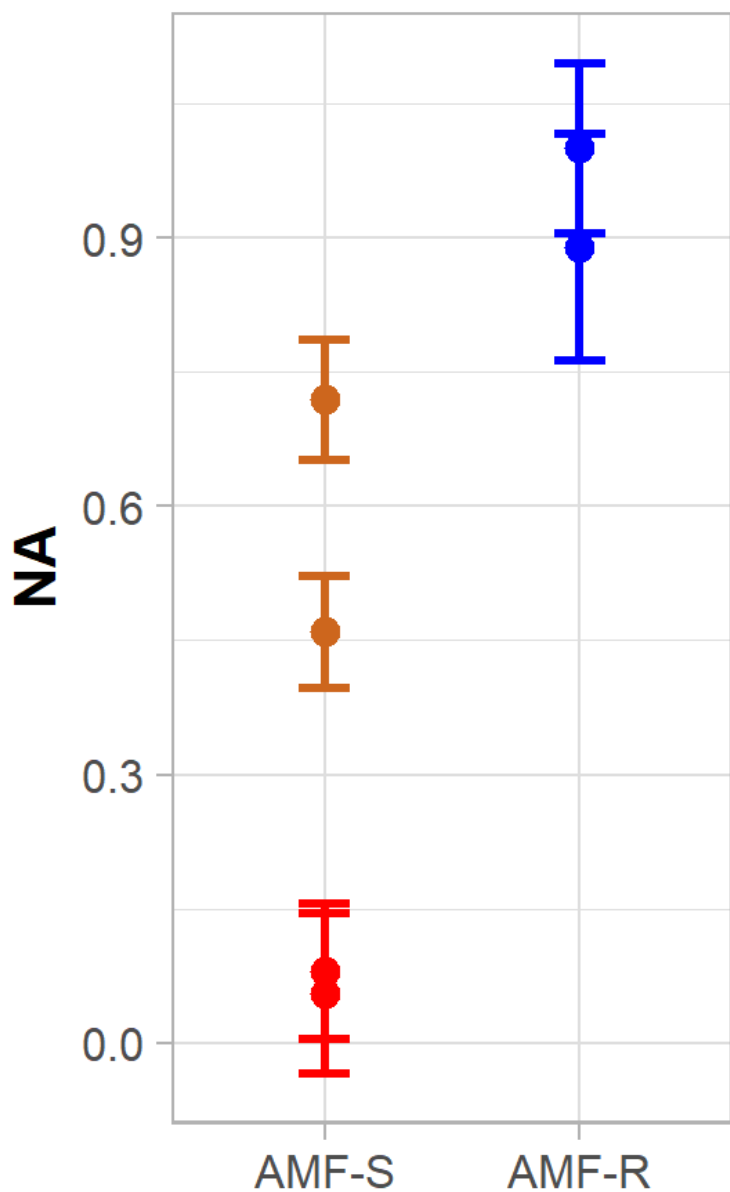
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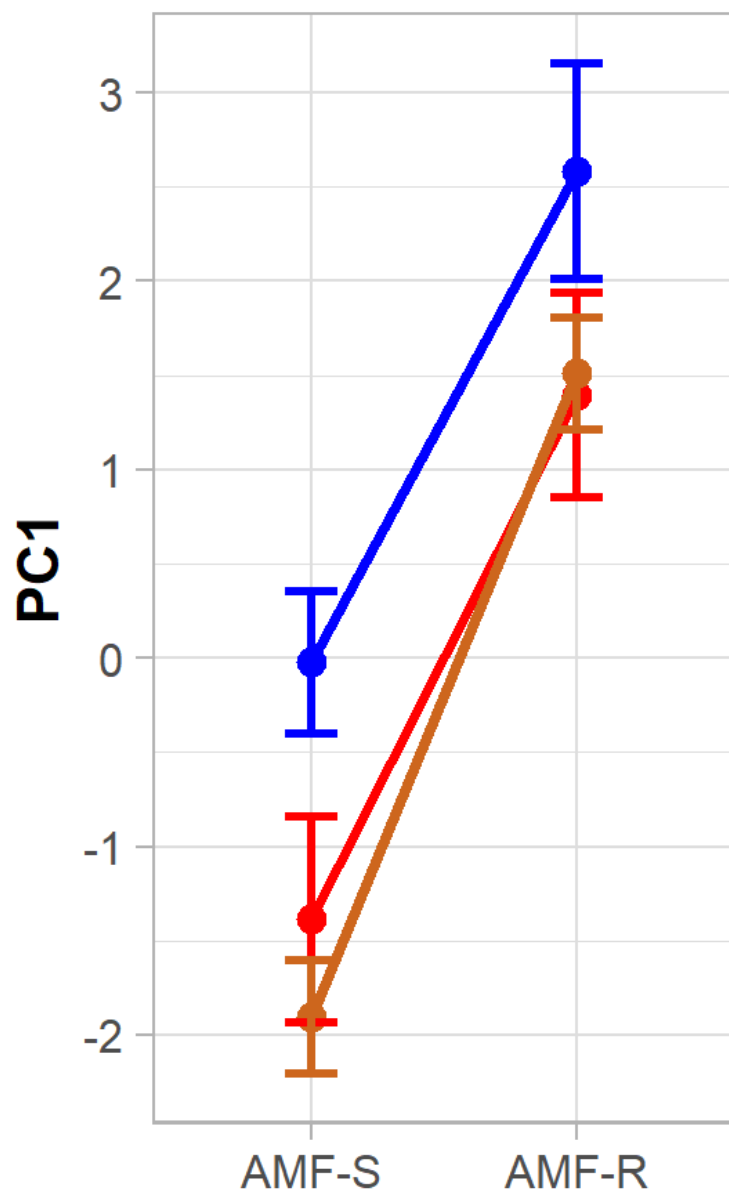
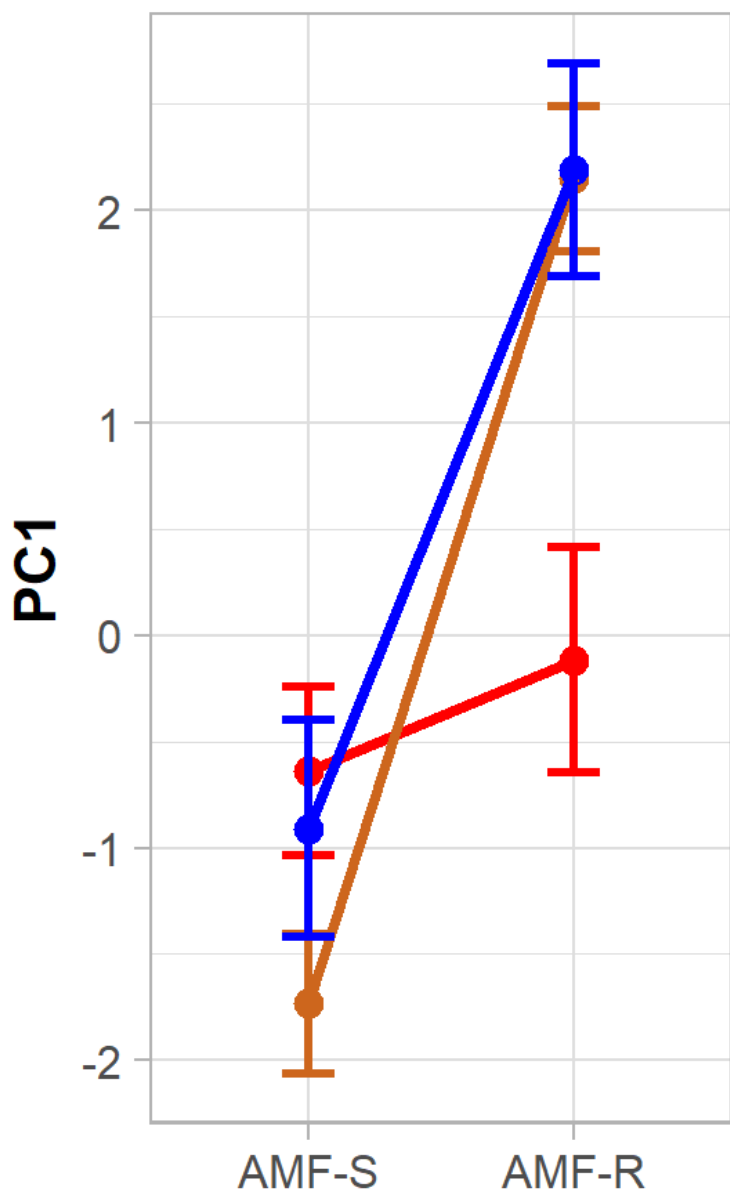
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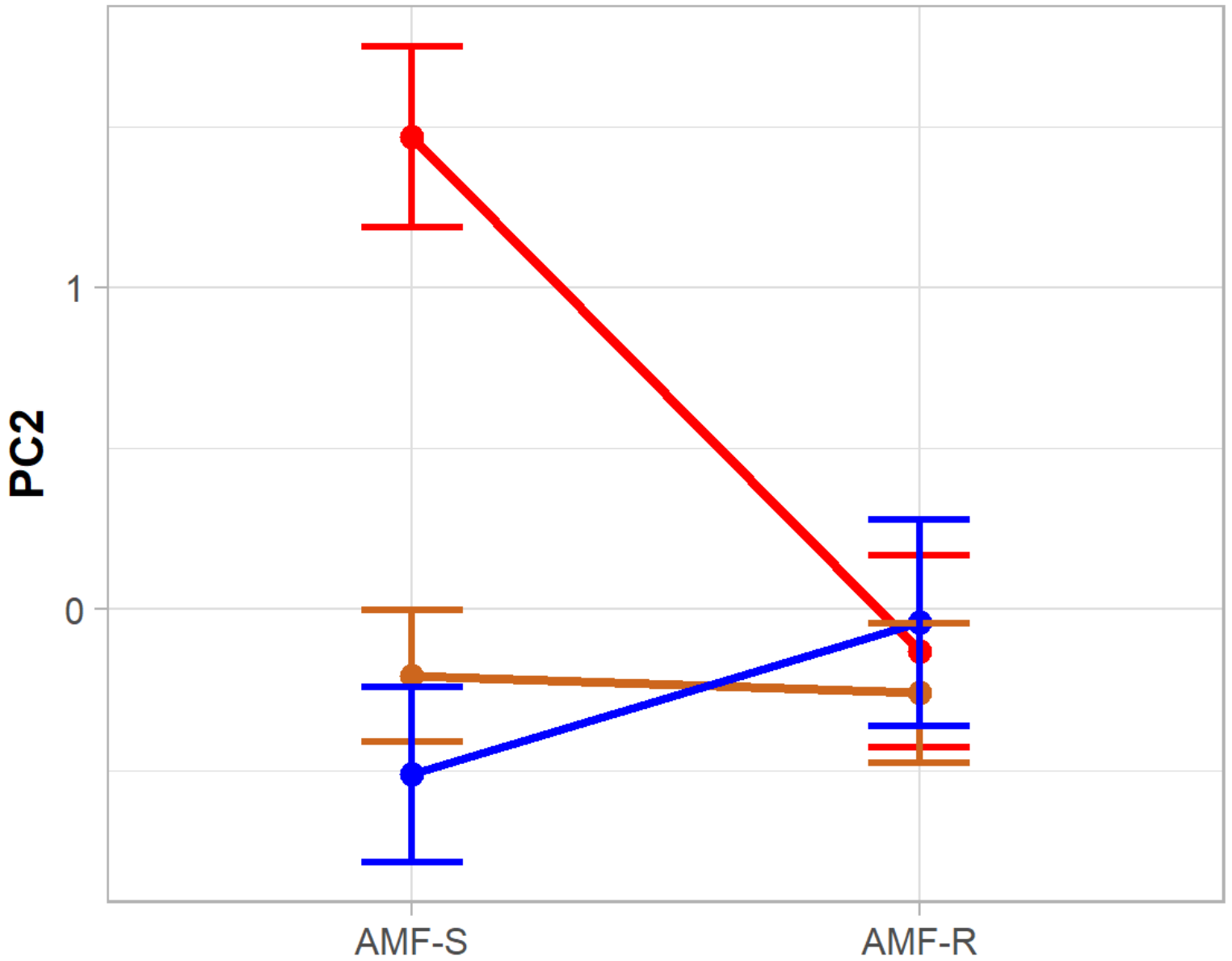
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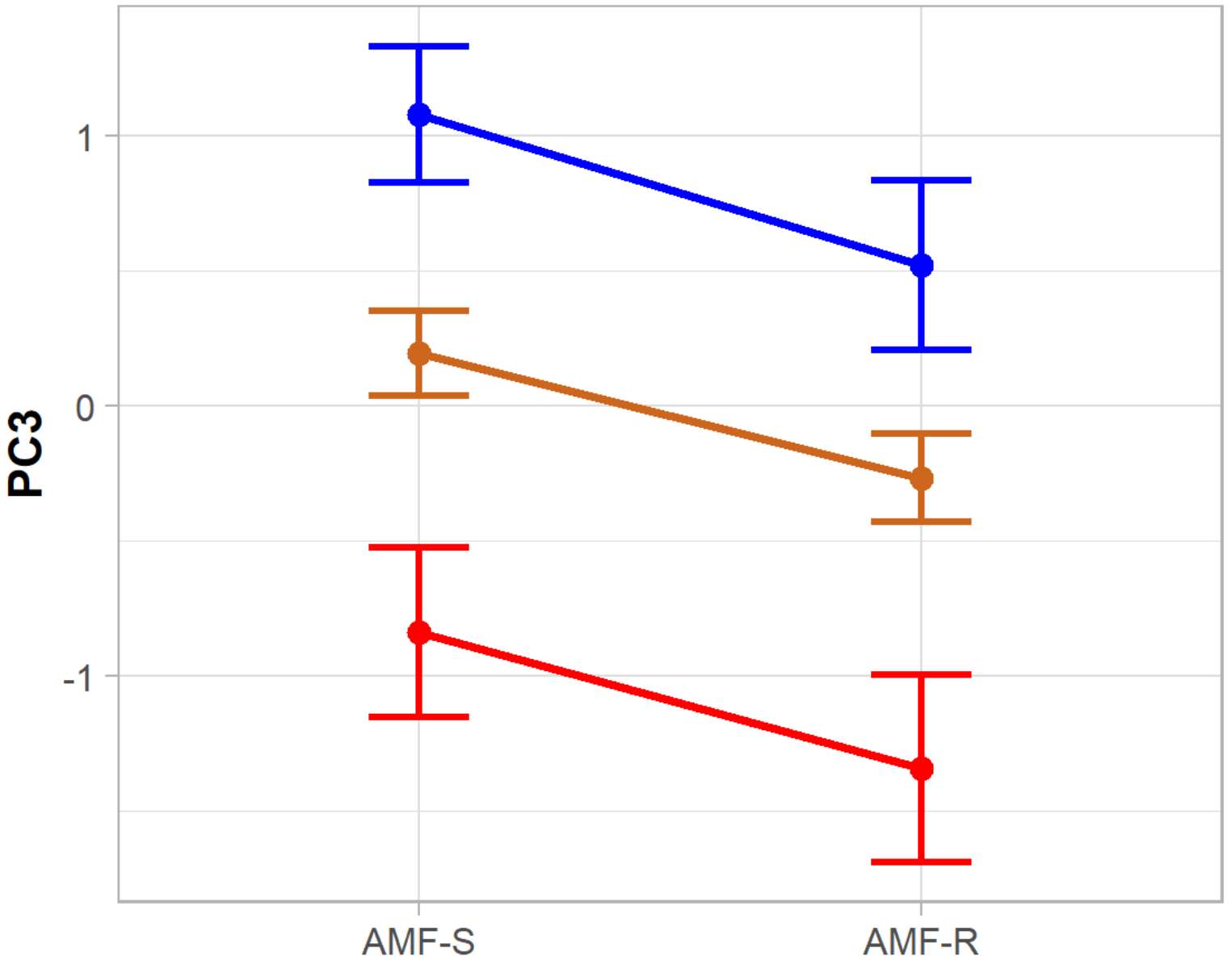
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Genotype ● CML ● HET ● W22



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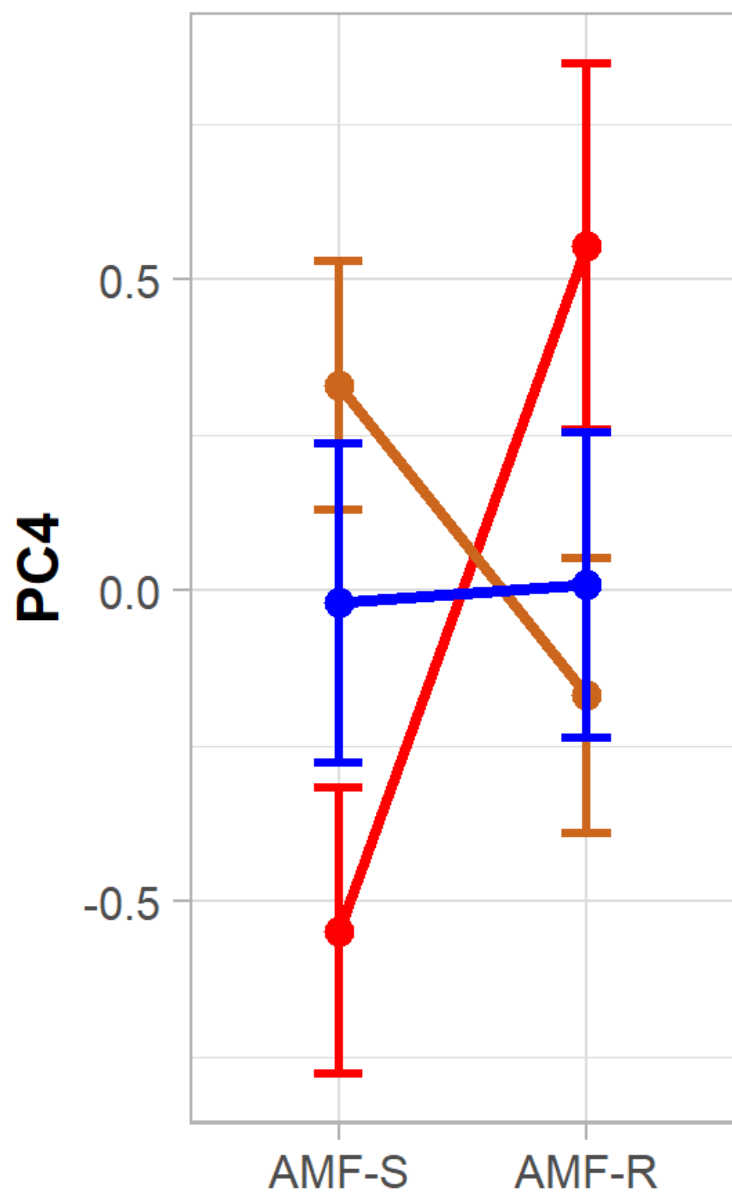
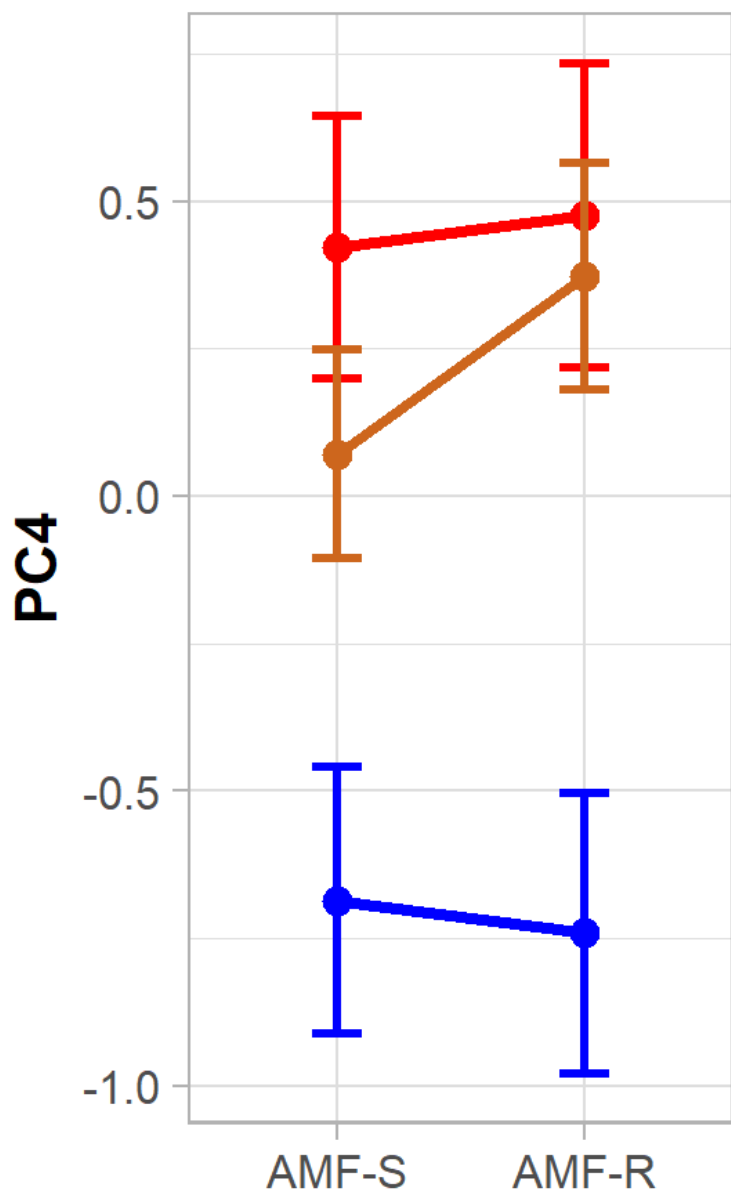
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Genotype CML HET W22



8_8103592

Genotype ● CML ● HET ● W22

