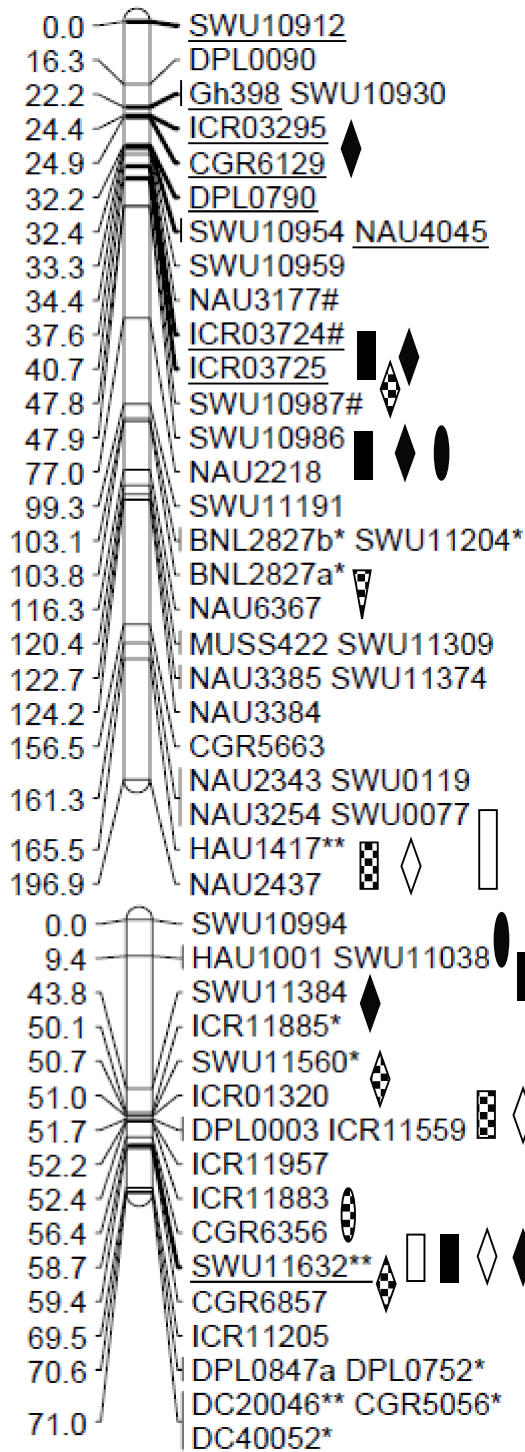
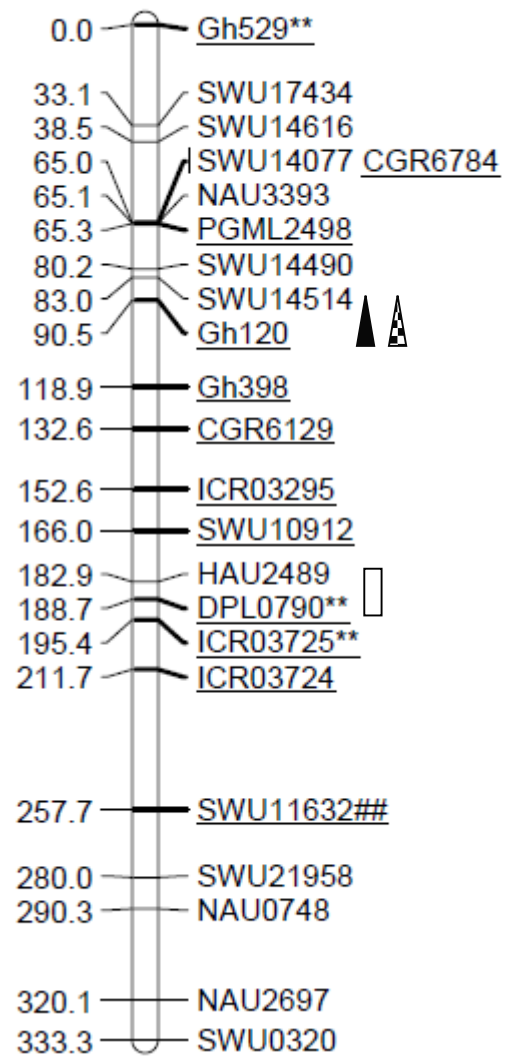


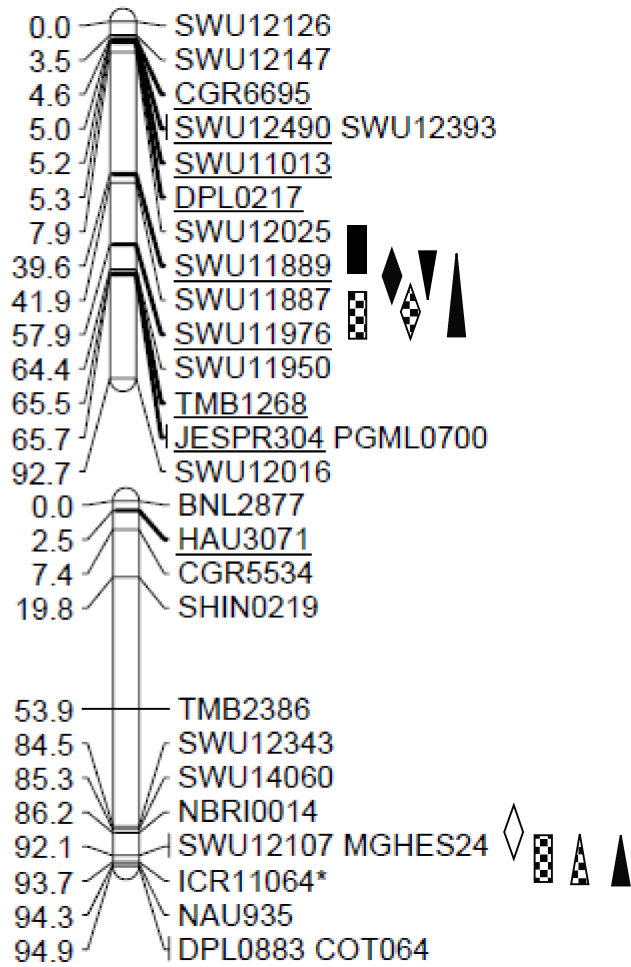
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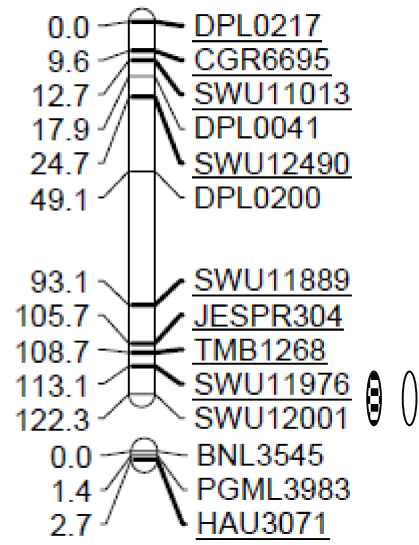
Chr01 XZV



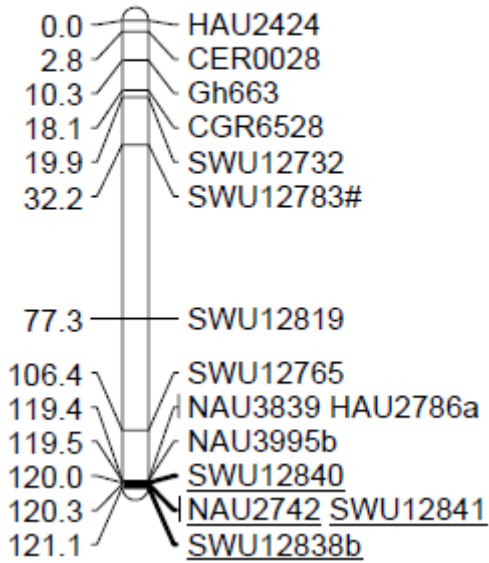
Chr2 XZ



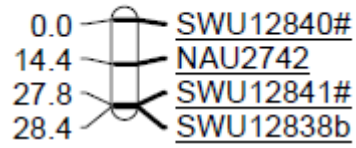
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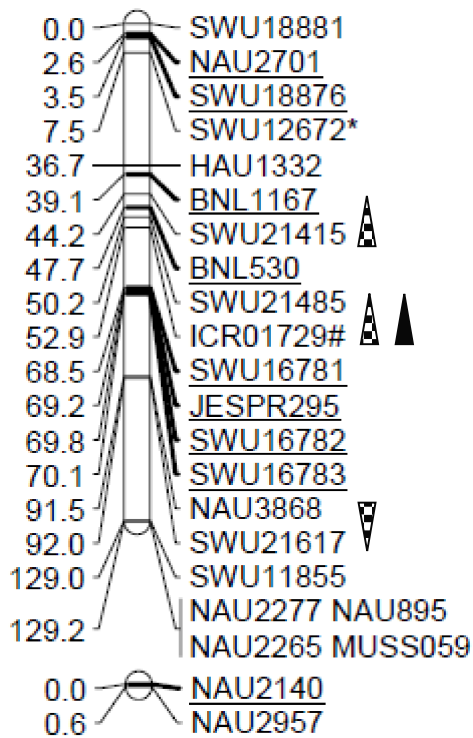
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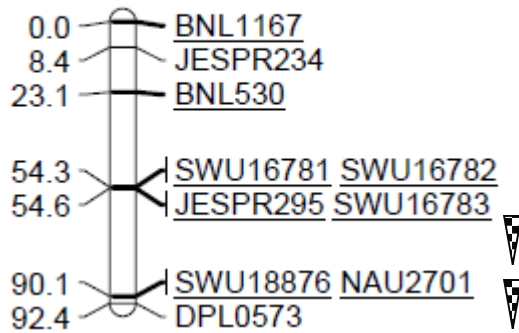
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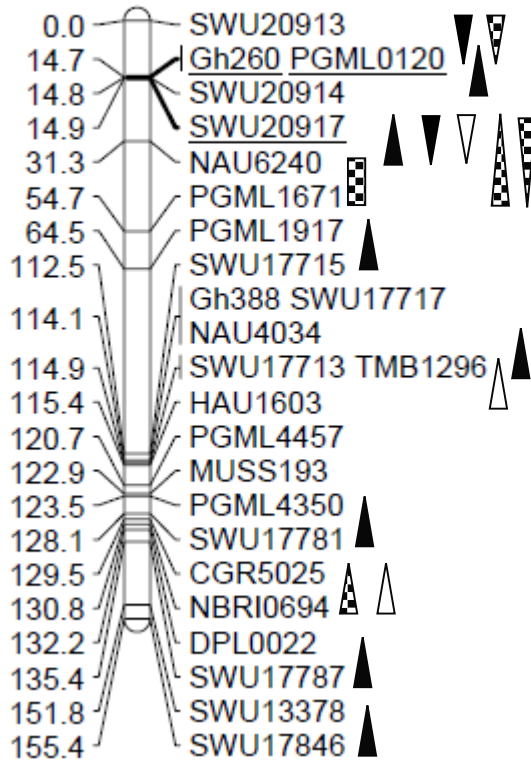
Chr4 XZ



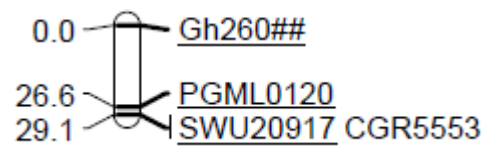
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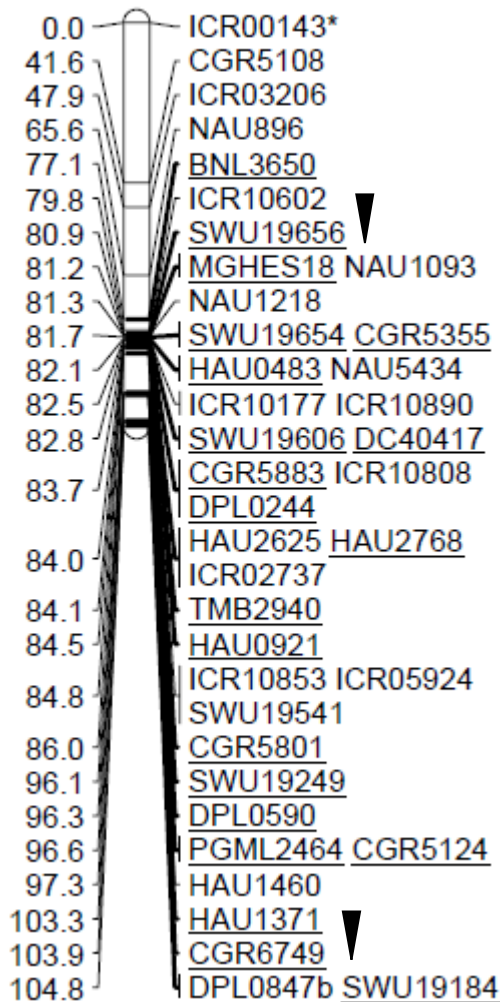
Chr5 XZ



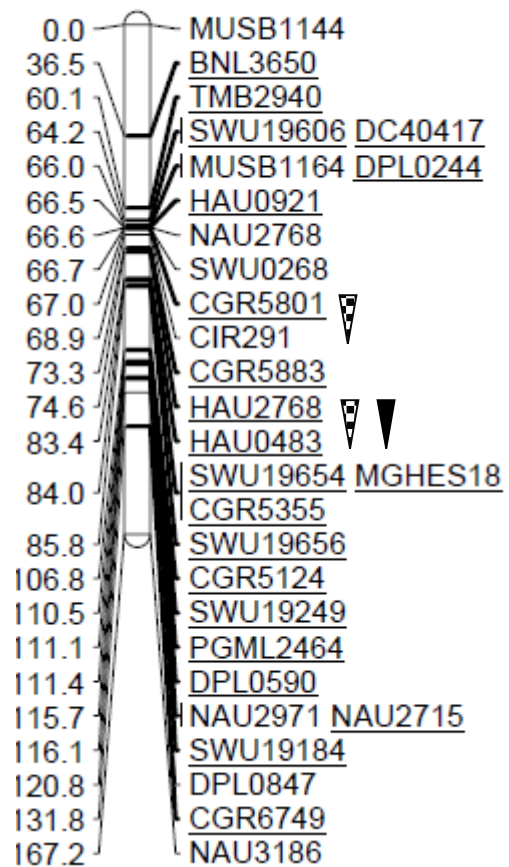
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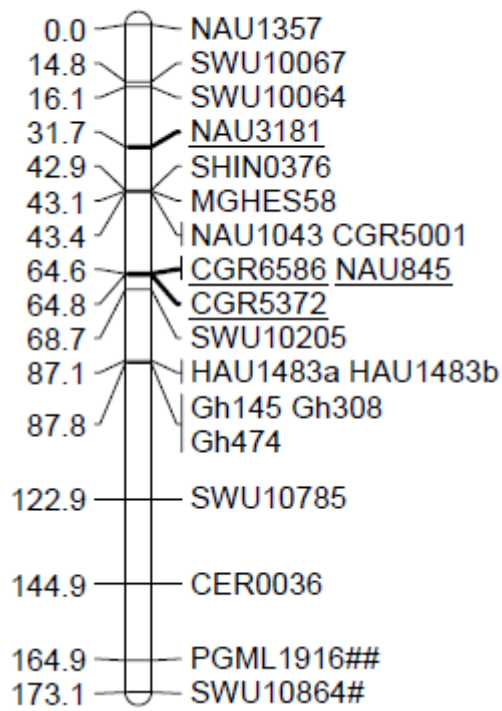
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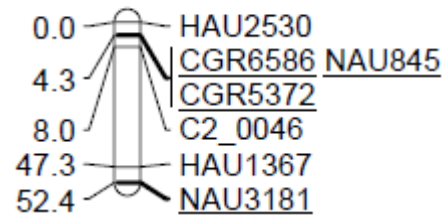
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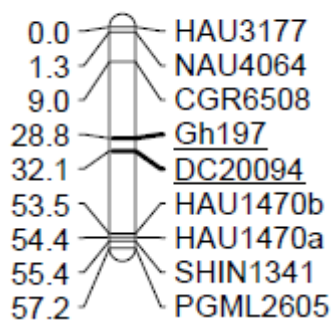
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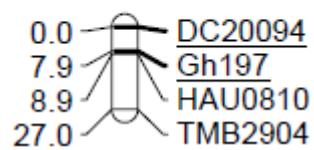
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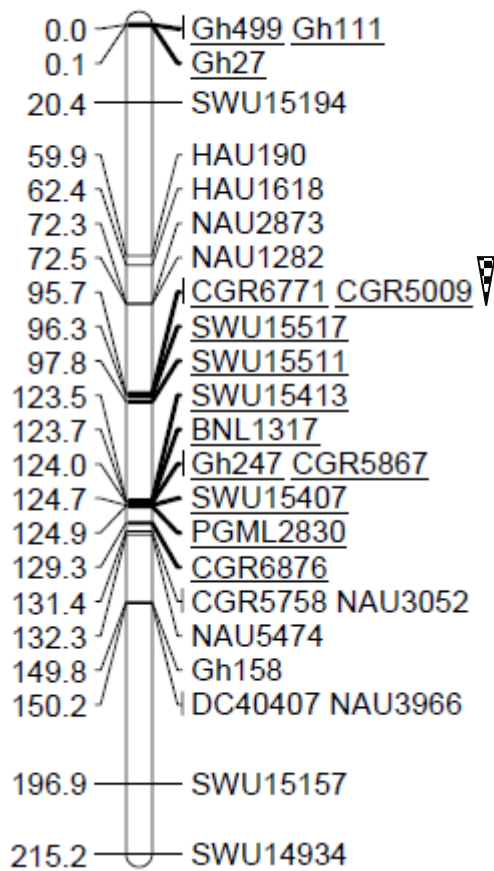
Chr8 XZ



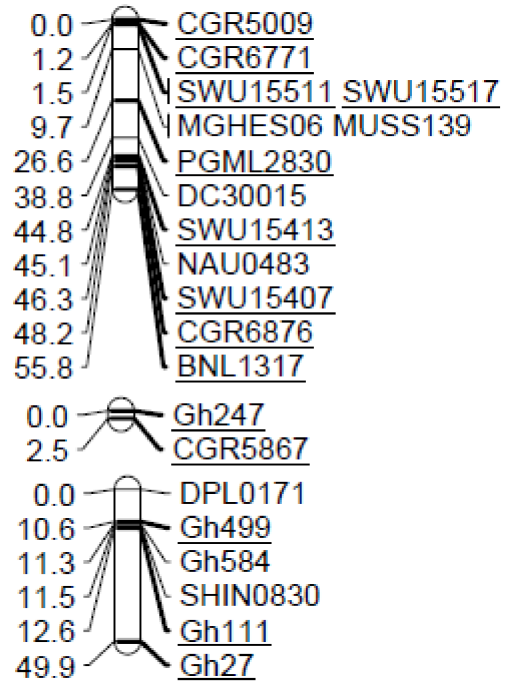
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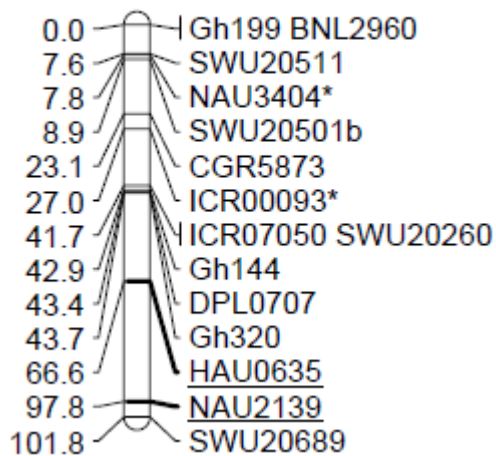
Chr9 xZ



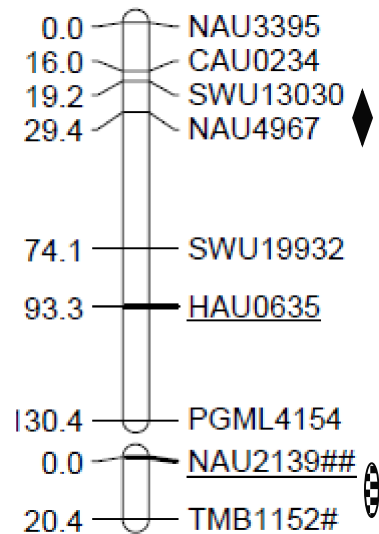
Chr09 xZV



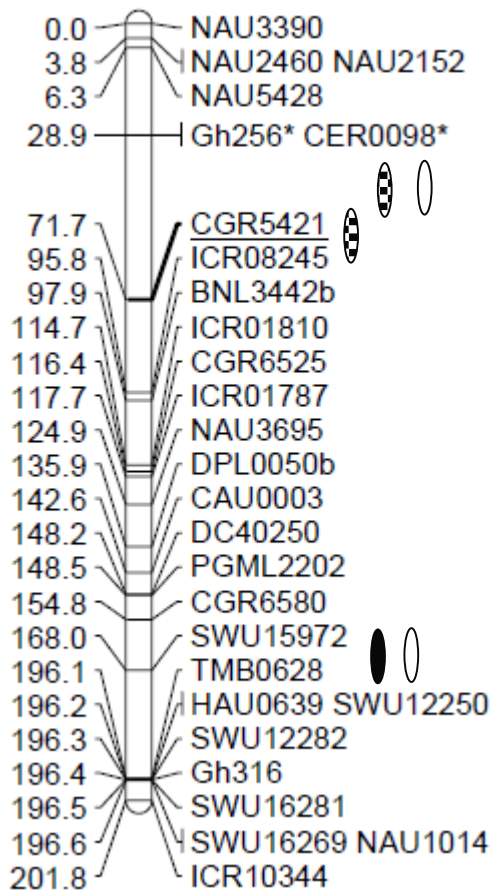
Chr10 xZ



Chr10 xZV



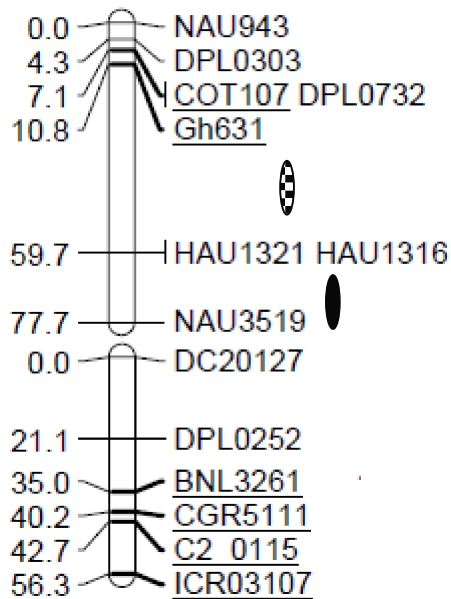
Chr11 XZ



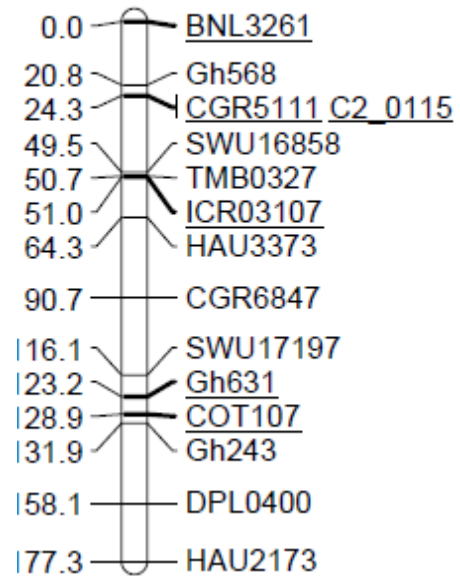
Chr11 XZV



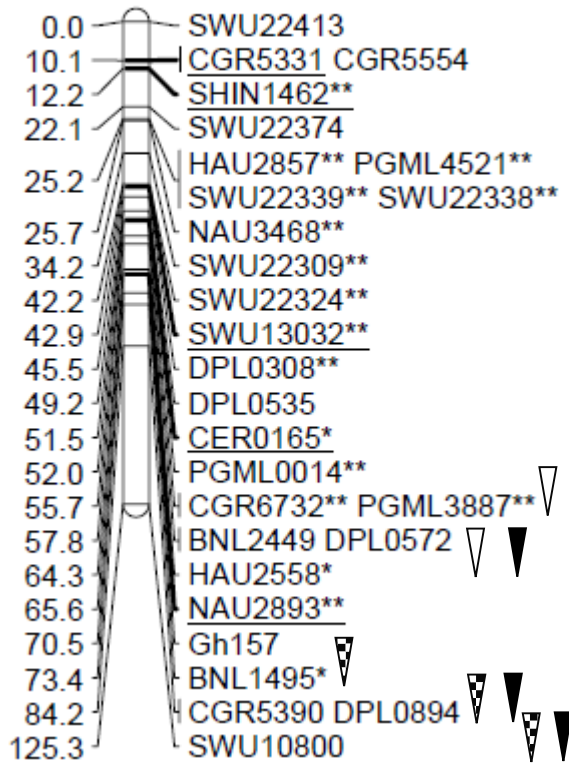
Chr12 XZ



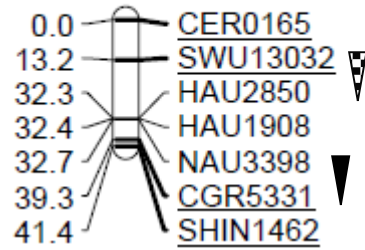
Chr12 XZV



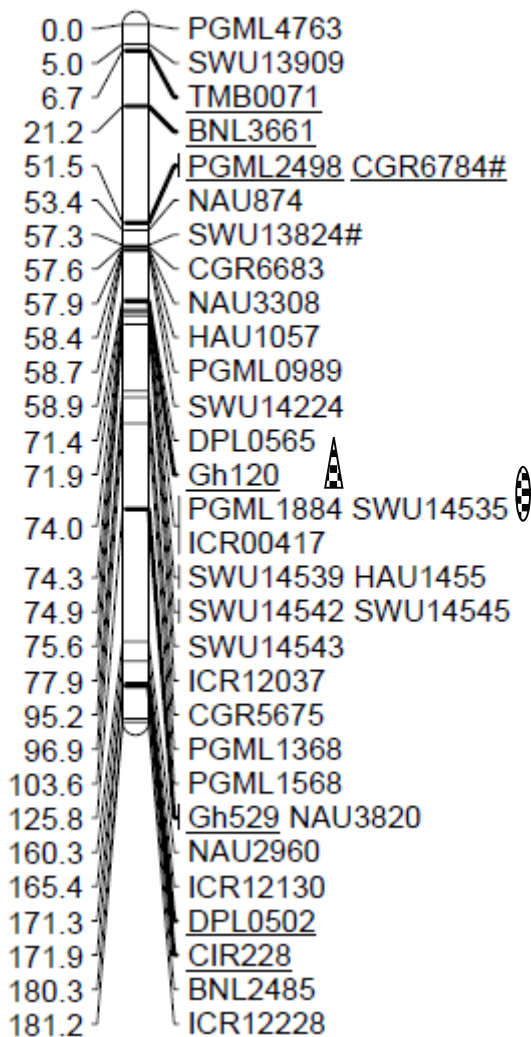
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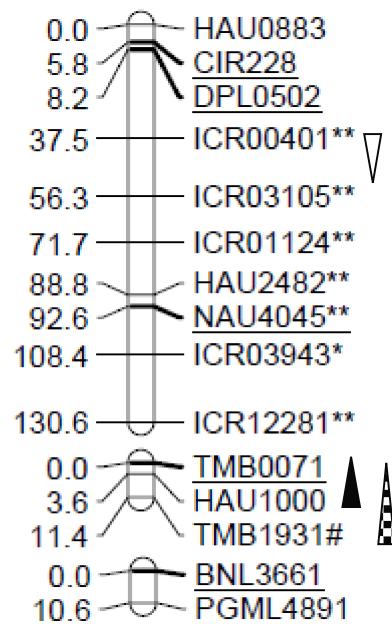
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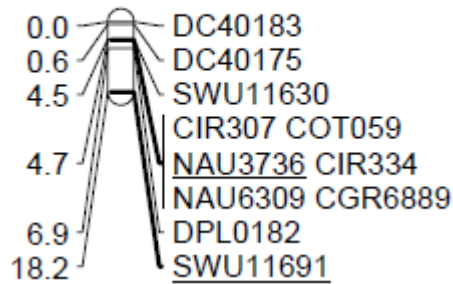
Chr14 XZ



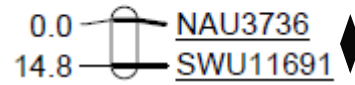
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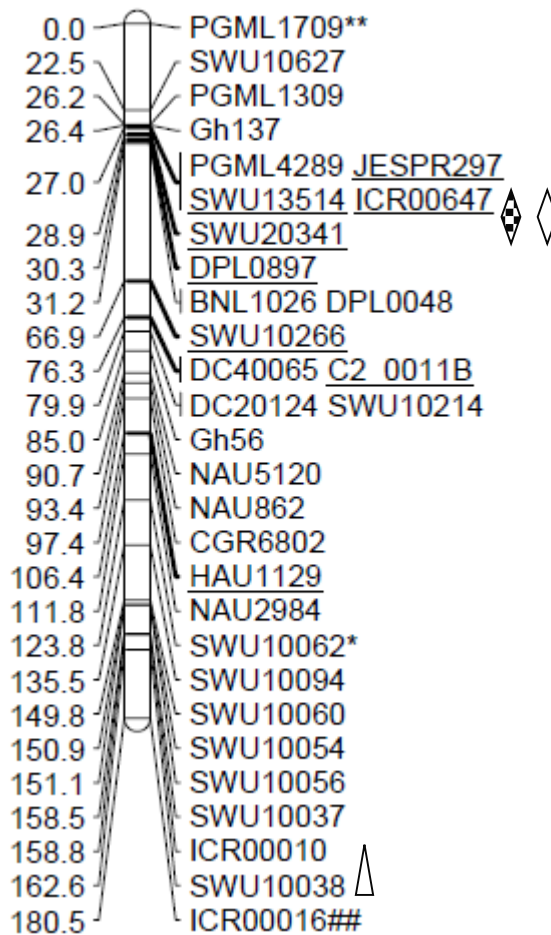
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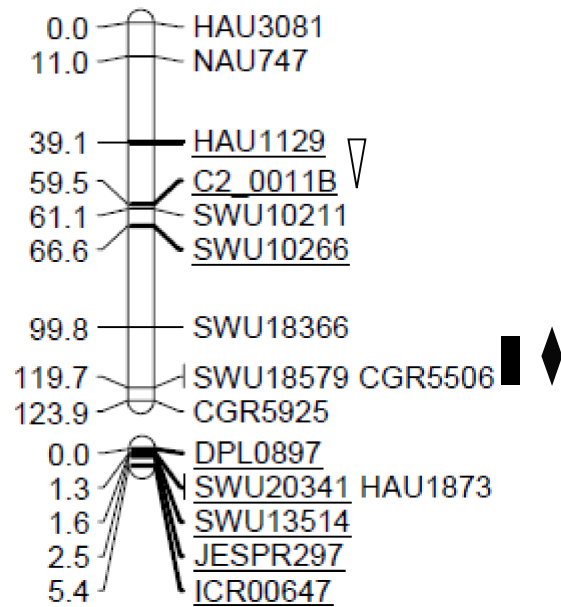
Chr15 XZV



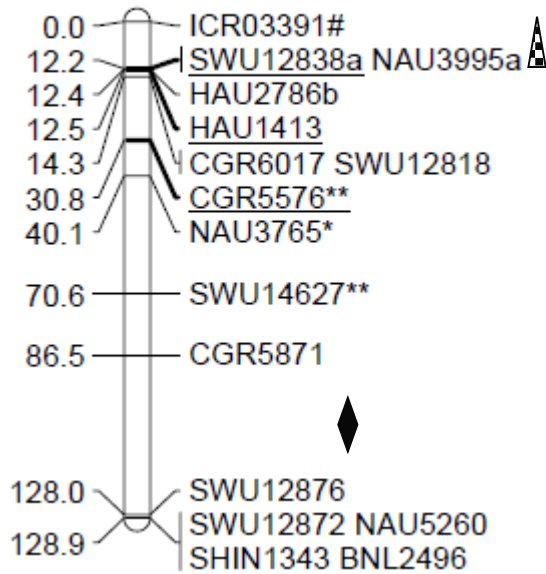
Chr16 XZ



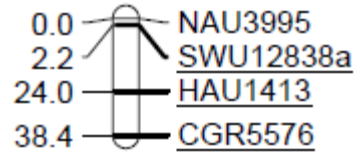
Chr16 XZV



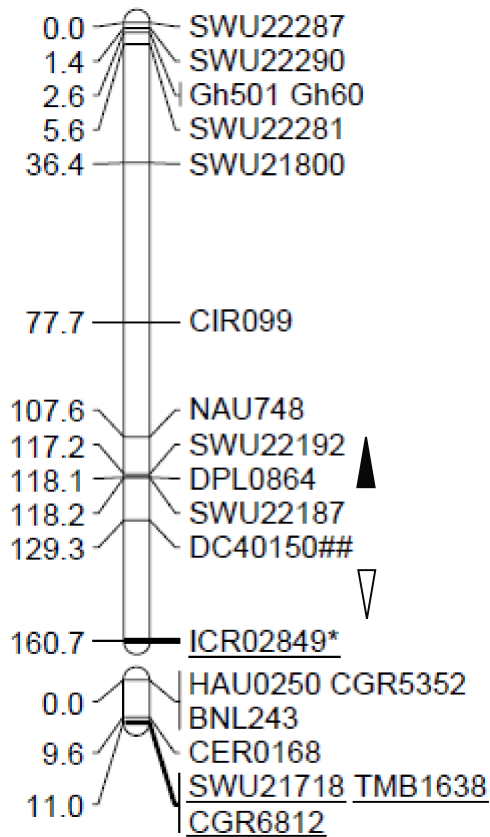
Chr17 XZ



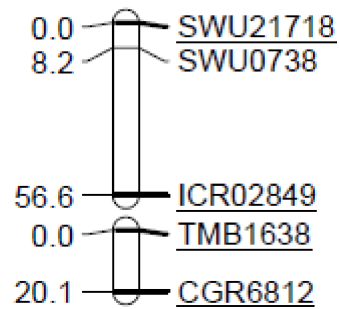
Chr17 XZV



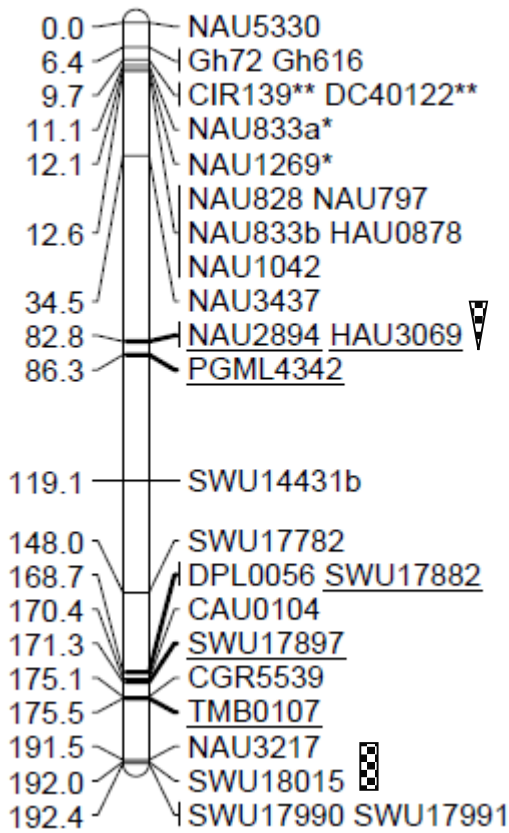
Chr18 XZ



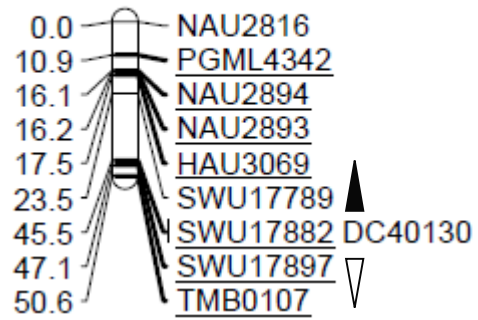
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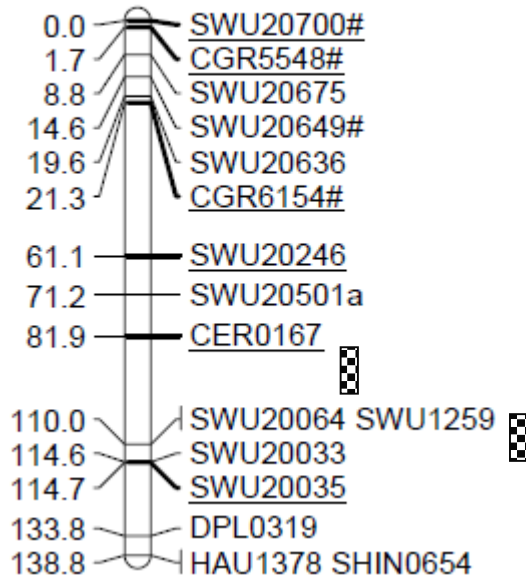
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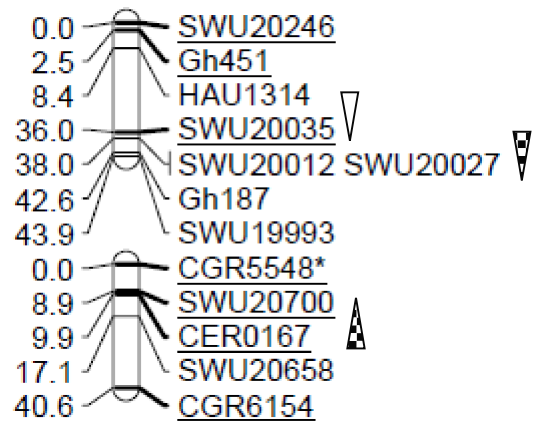
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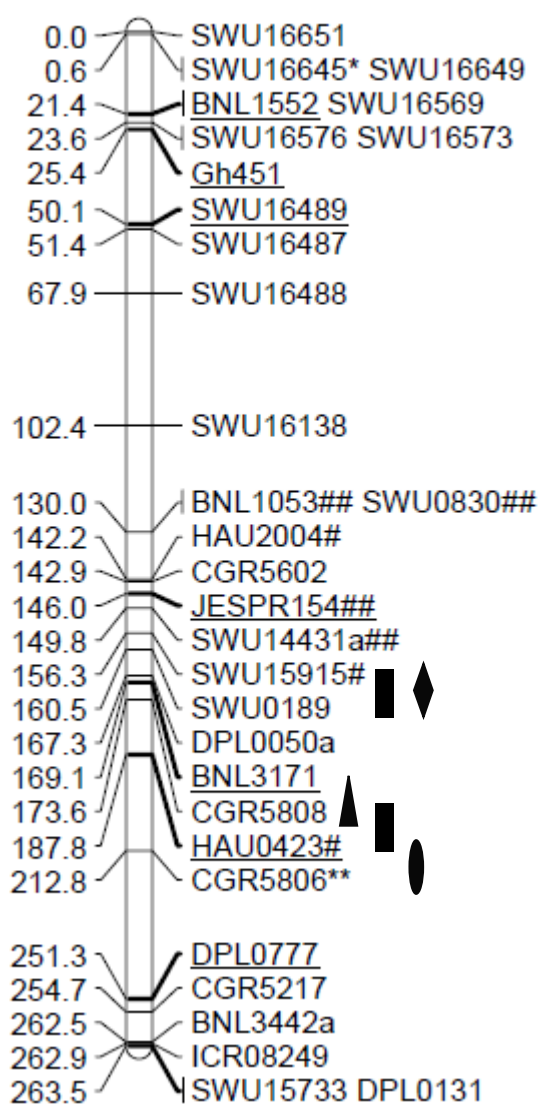
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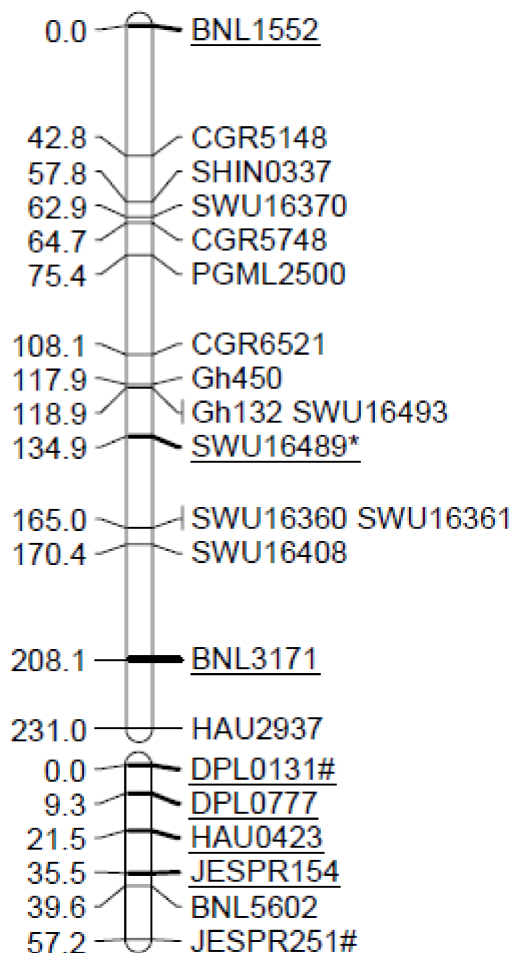
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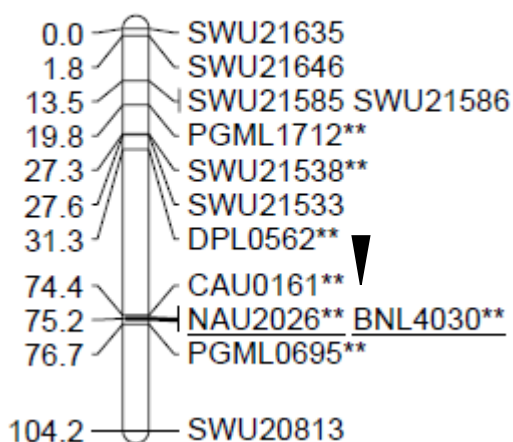
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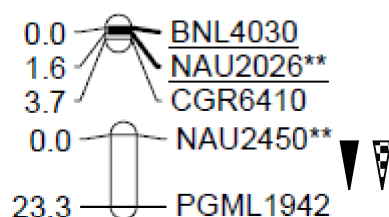
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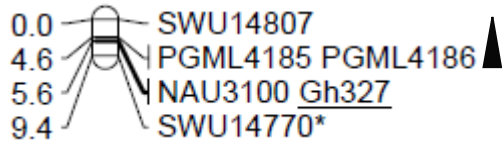
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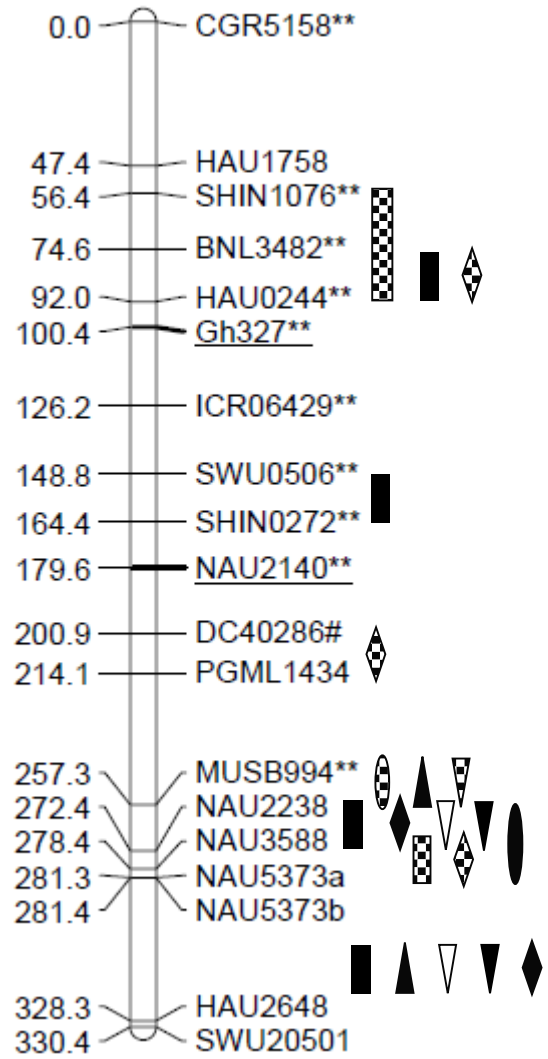
Chr22 XZV



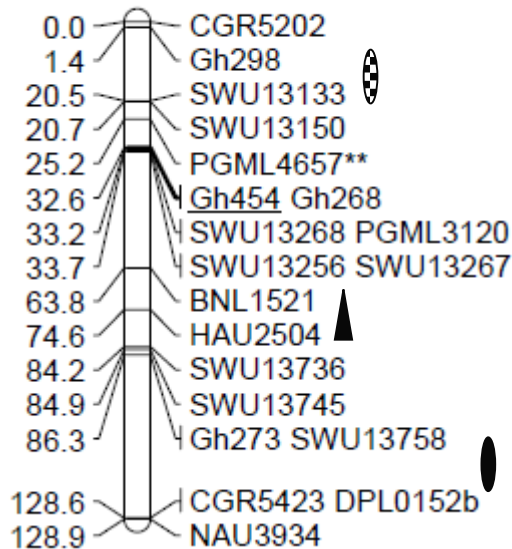
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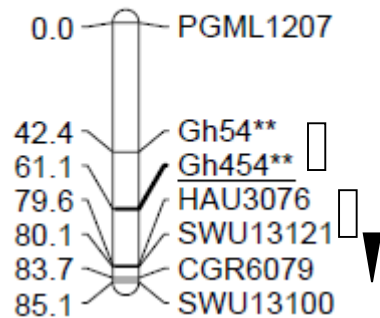
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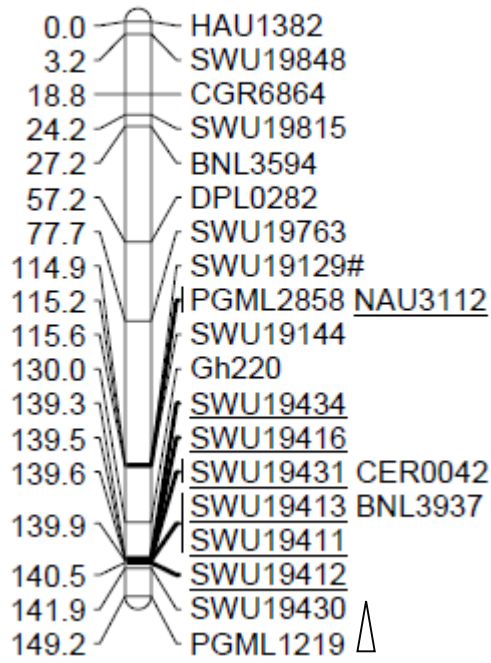
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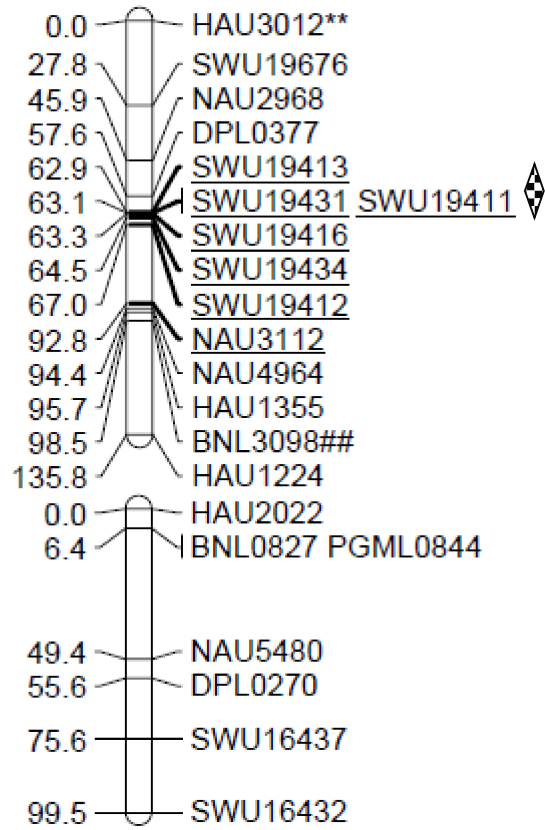
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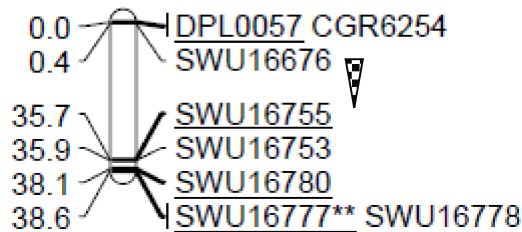
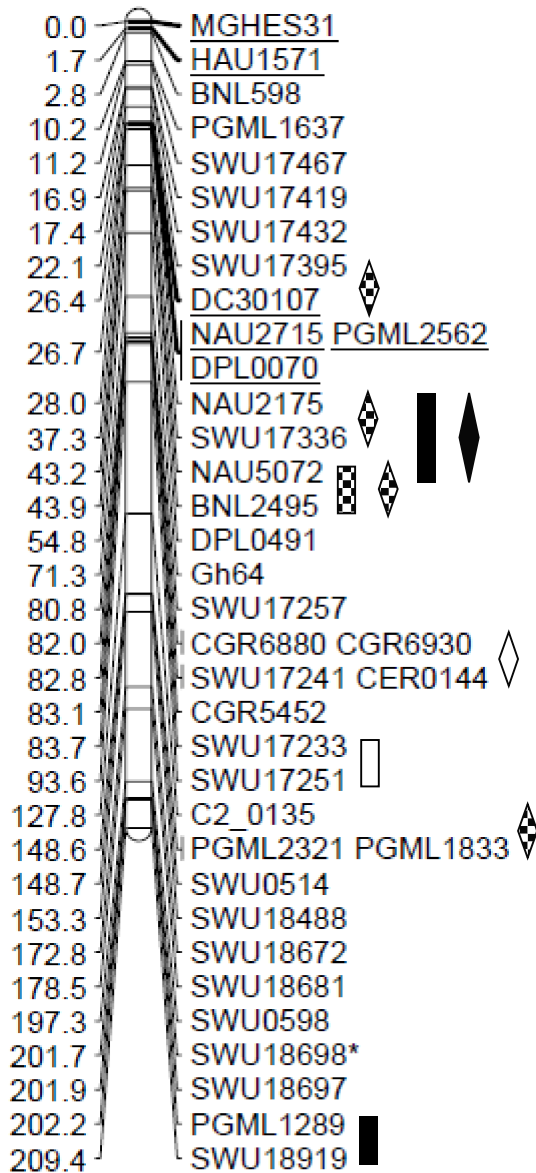
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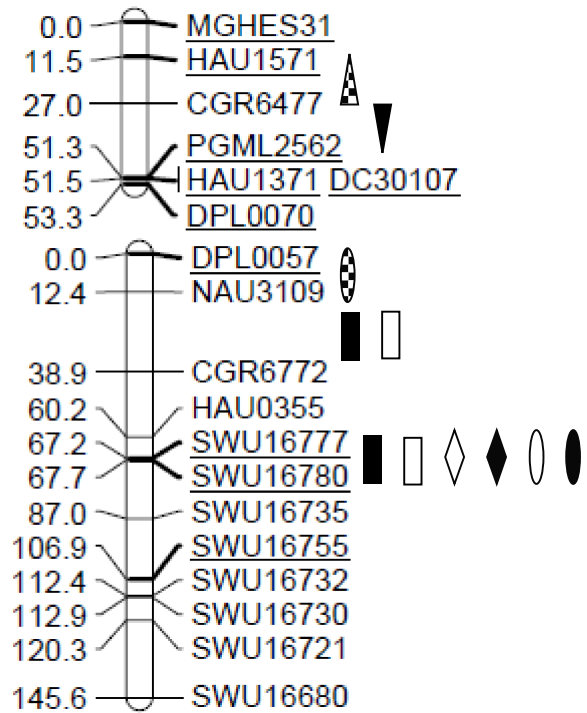
Chr25 XZV



Chr26 XZ



Chr26 XZV



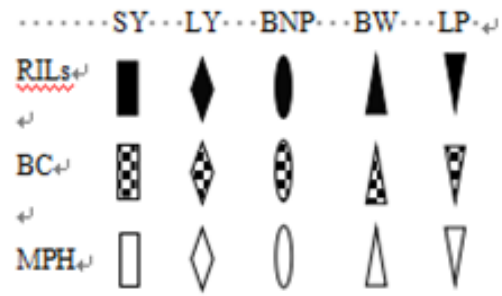


Figure S1 Locations of QTLs controlling yield and yield component traits identified in two hybrids

SY: seed cotton yield; LY: lint yield; BNP: bolls per plant; BW: boll weight; LP: lint percent;

* and **, segregation distortion significant at $P = 0.05$ and 0.01 levels, respectively.