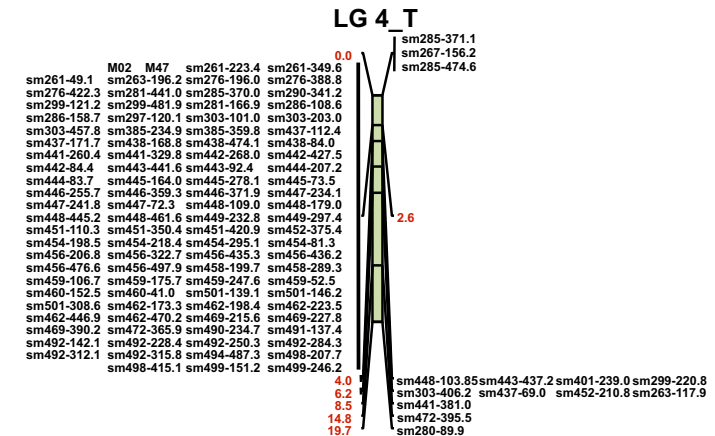
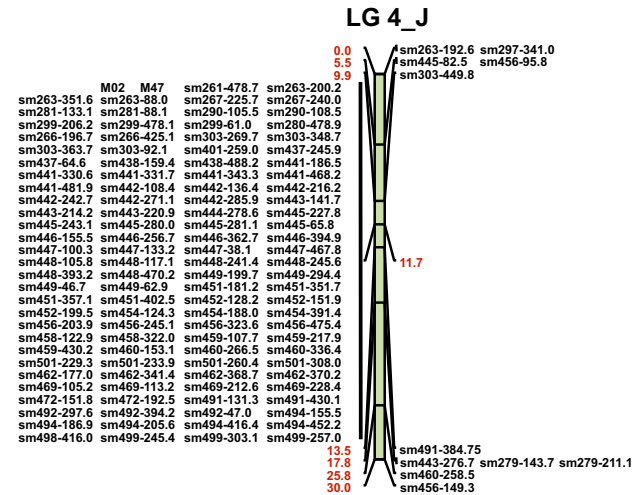
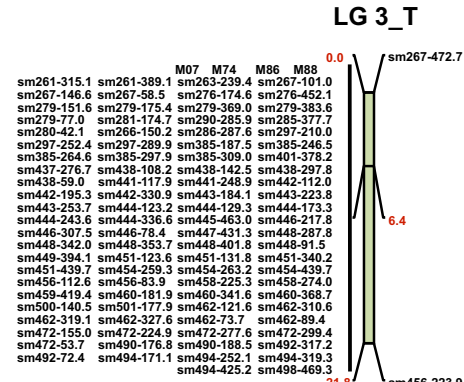
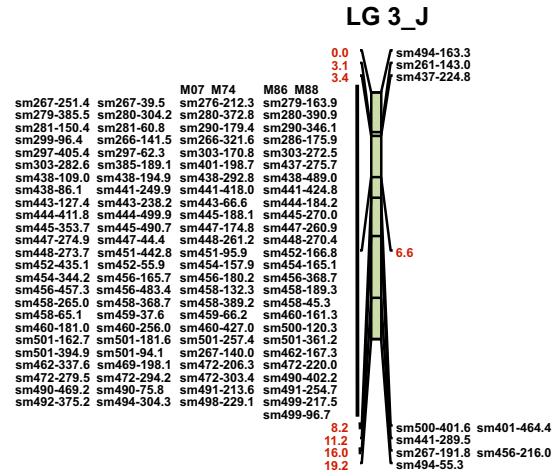
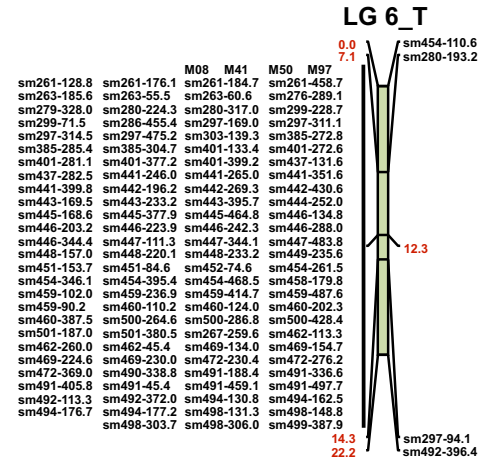
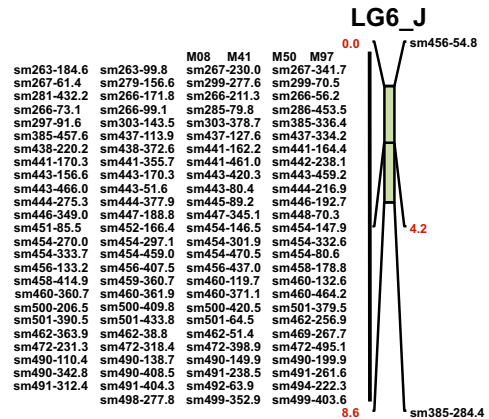
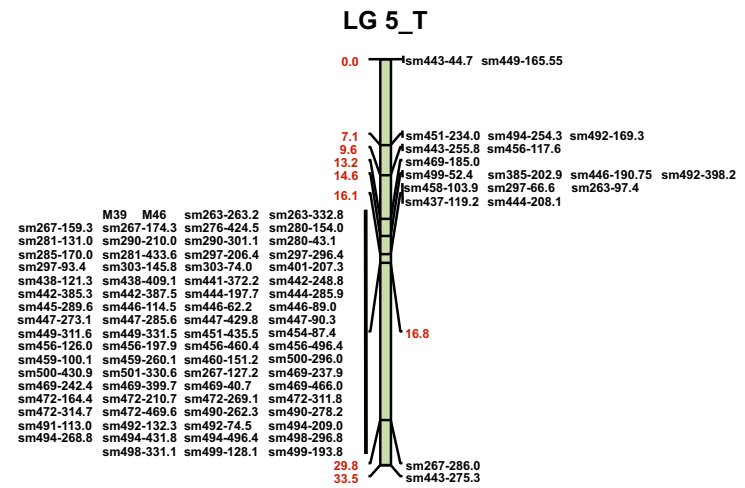
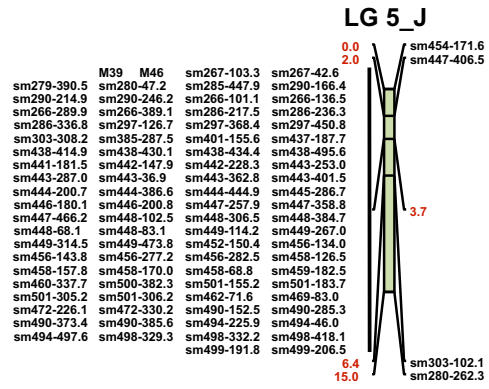


Figure S1

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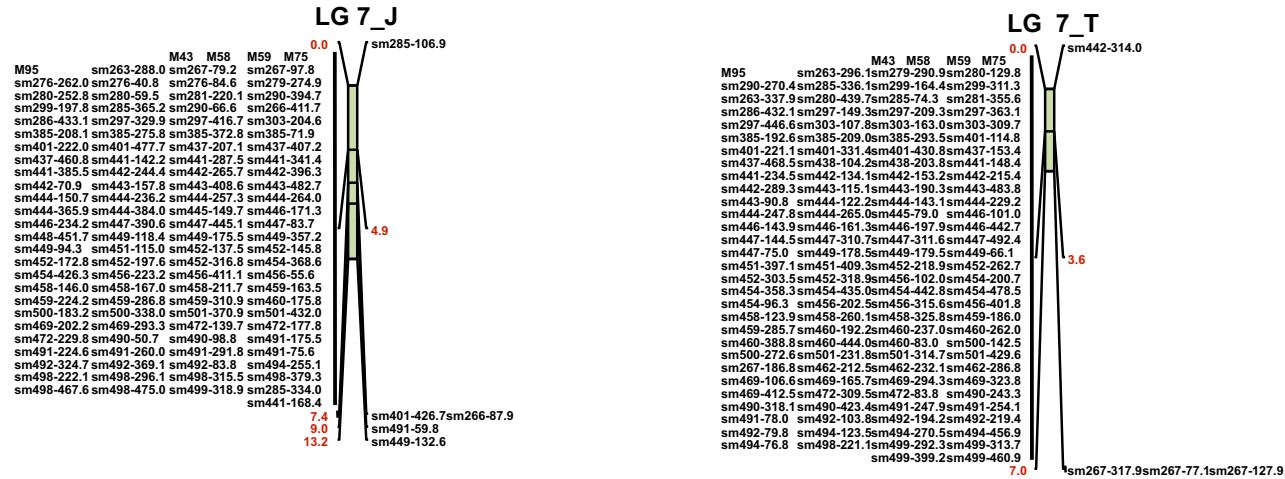


Figure S1. Genetic maps of two *Oenothera* species. *Oenothera elata* subsp. *hookeri* strain johansen (J) and of *Oenothera grandiflora* strain tuscaloosa (T) comprise 778 and 804 molecular markers based on the analysis of 80 meioses, respectively. The lengths of the linkage groups (LG) are given in cM.