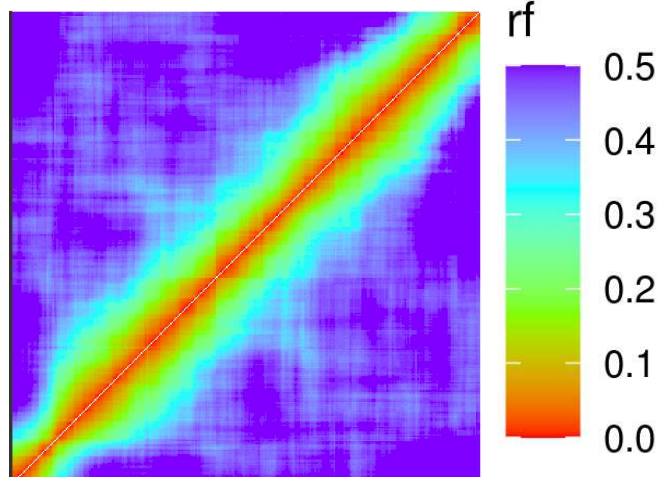
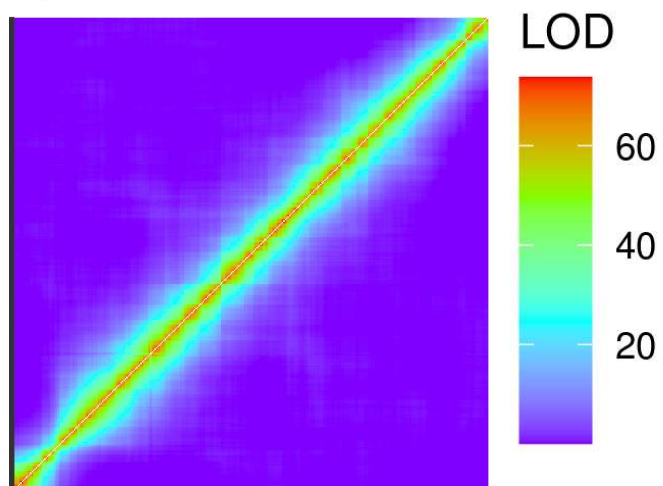


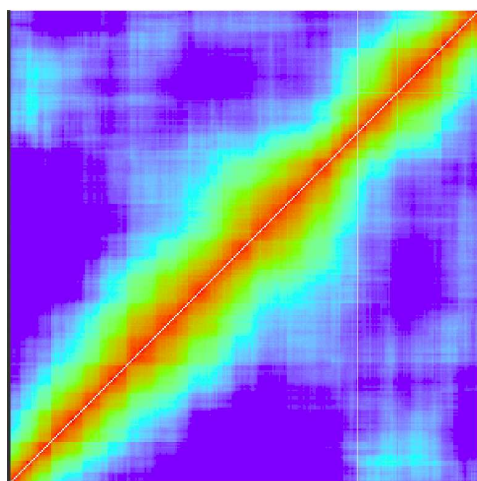
LG1



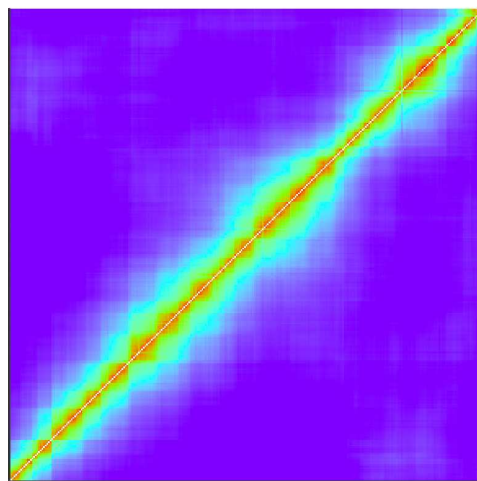
LG1



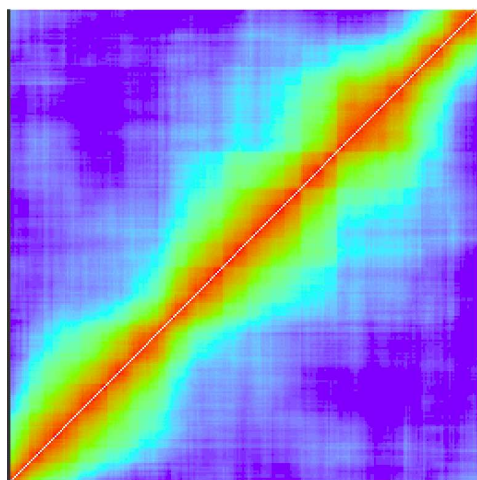
LG2



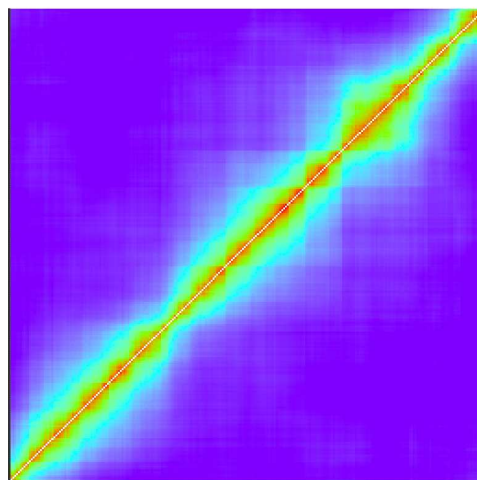
LG2



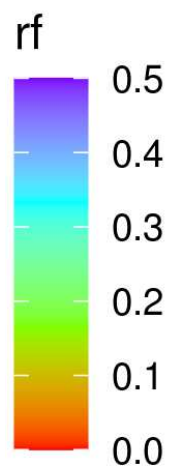
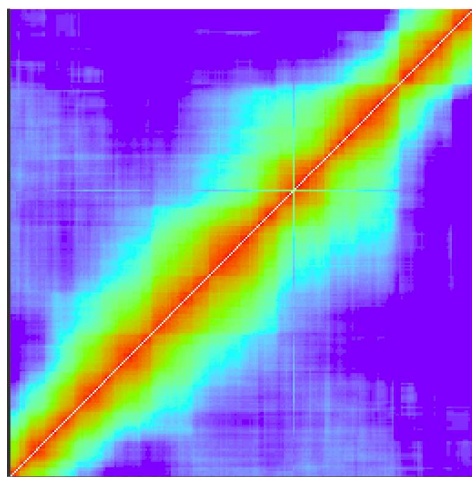
LG3



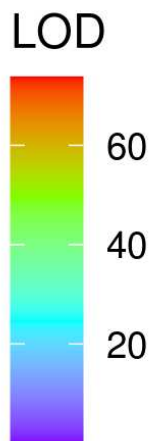
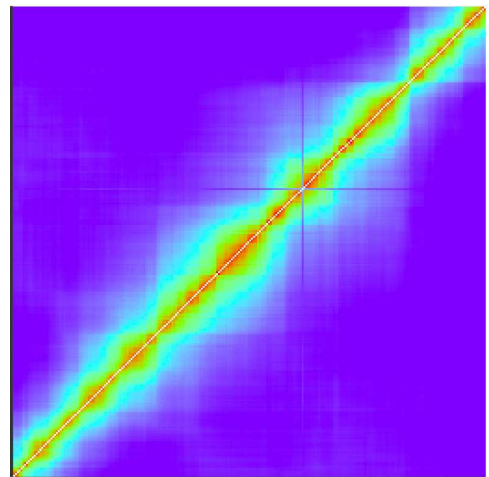
LG3



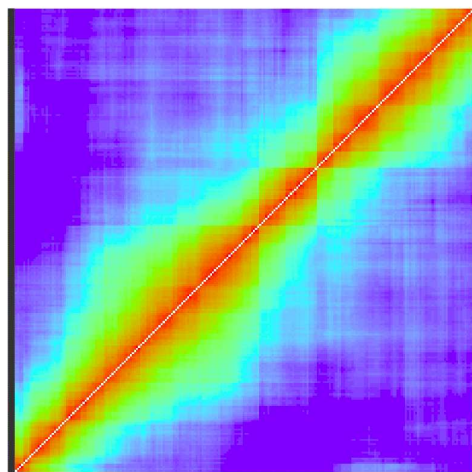
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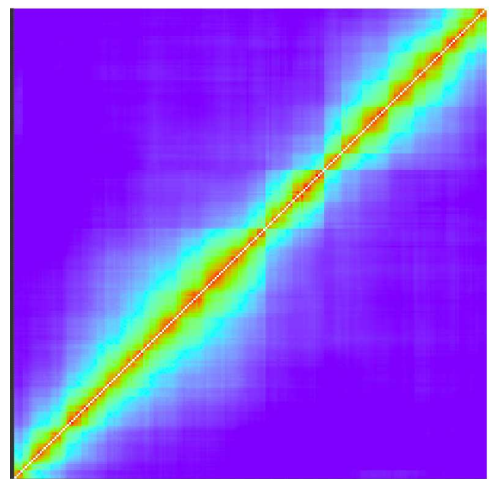
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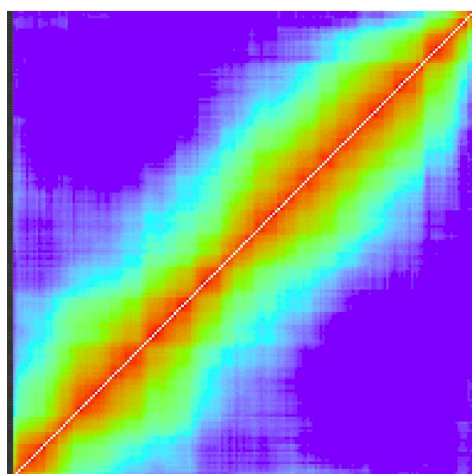
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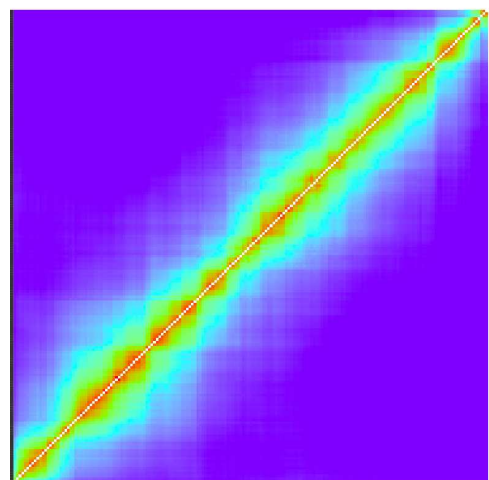
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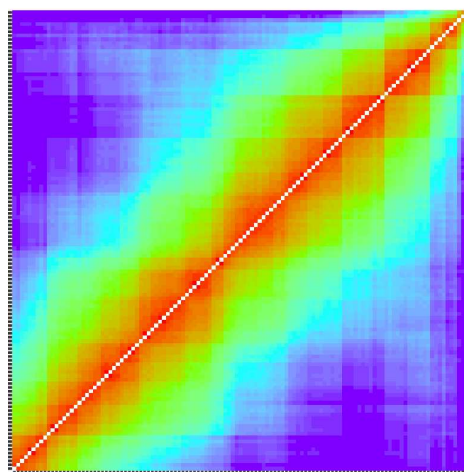
LG6



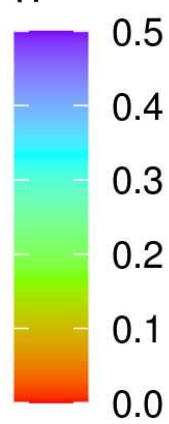
LG6



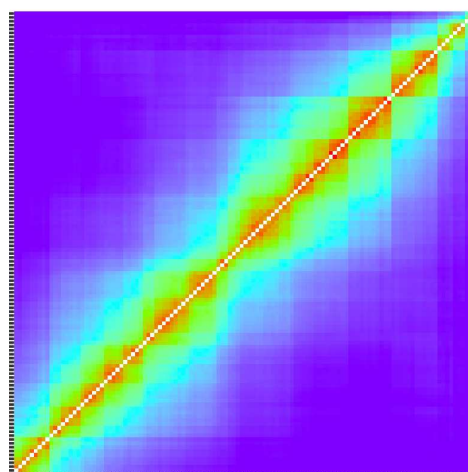
LG7



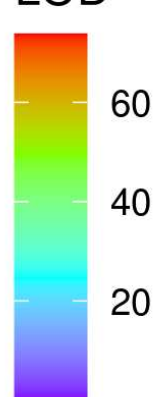
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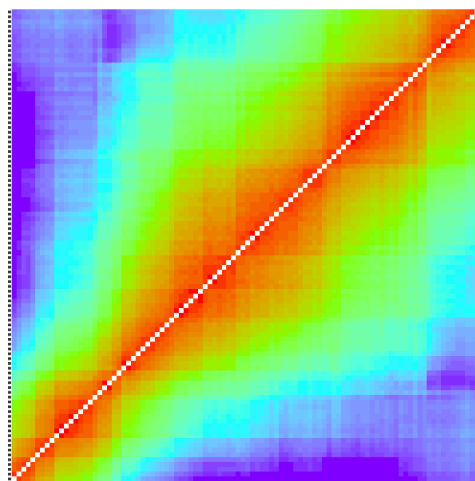
LG7



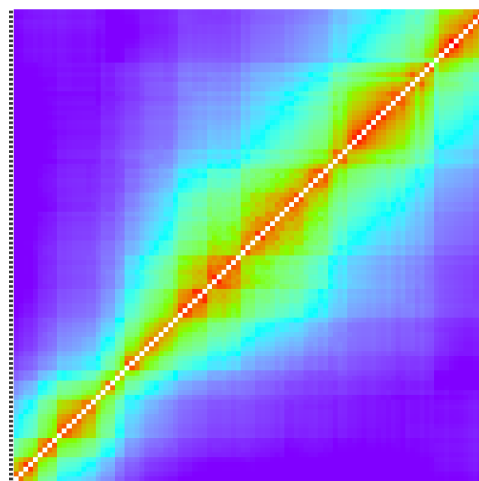
LOD



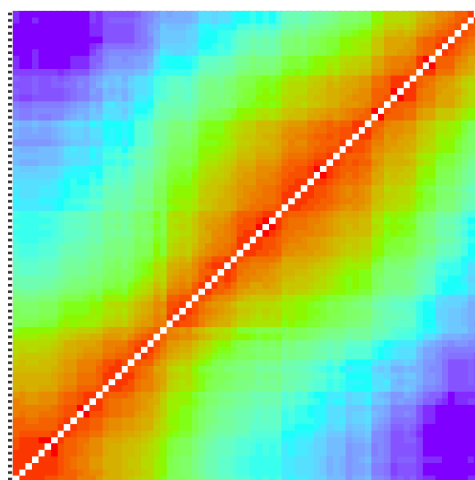
LG8



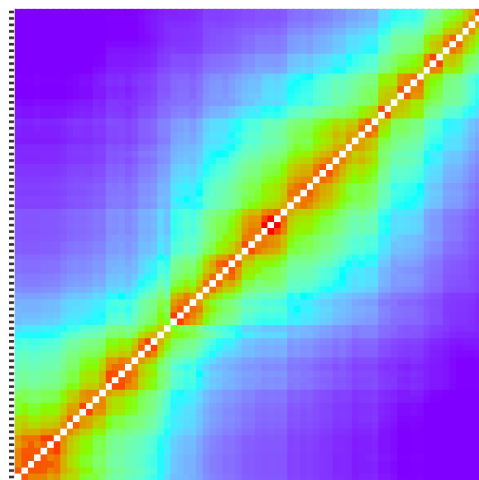
LG8



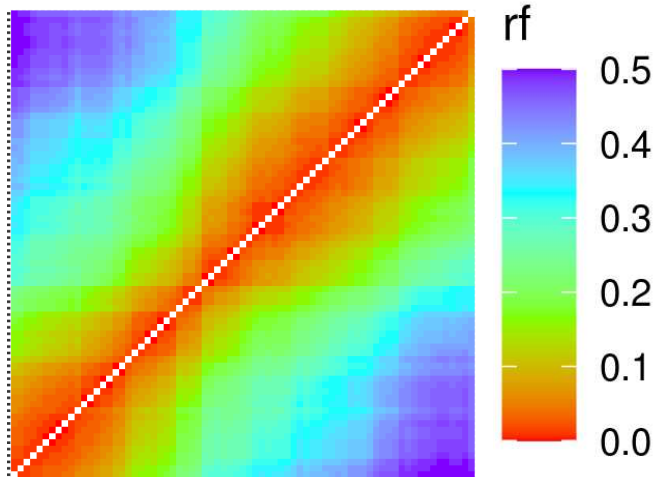
LG9



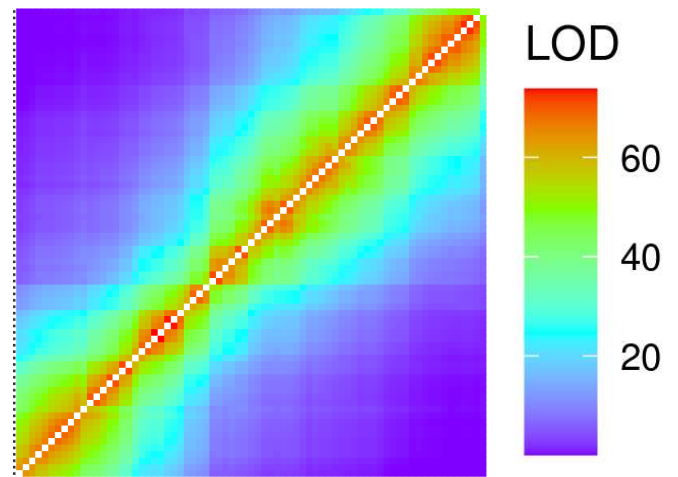
LG9



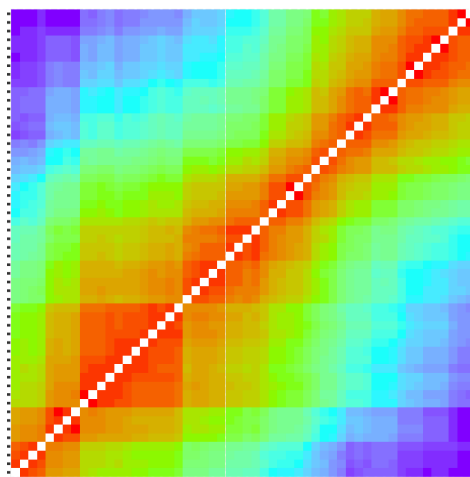
LG10



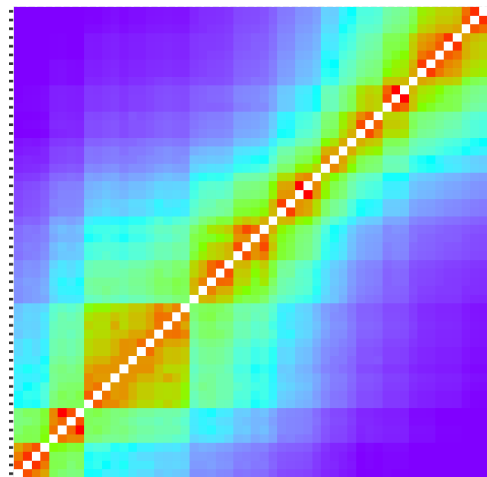
LG10



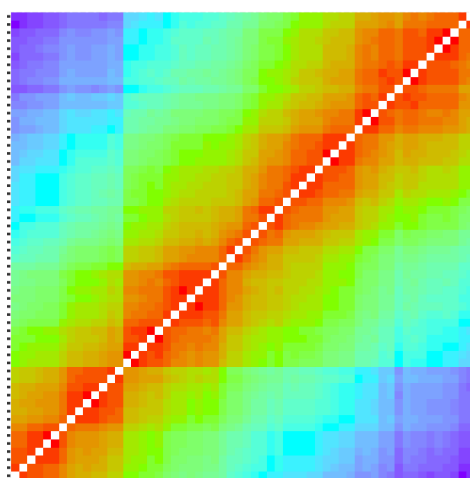
LG11



LG11



LG12



LG12

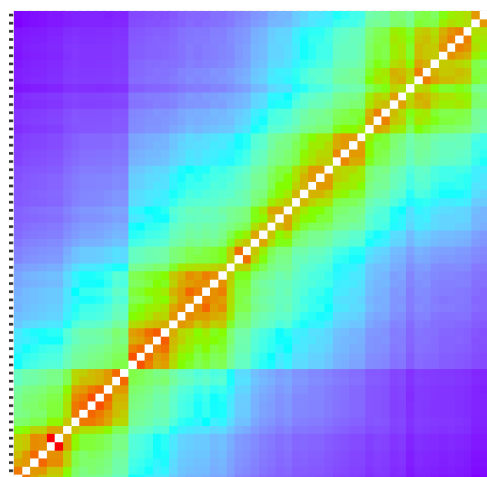


Figure S9. Pairwise recombination fractions and LOD scores. Plots on the preceding four pages present the pairwise recombinations fractions (rf, left) and the pairwise LOD scores (right) for all 12 LGs. Data are from the reduced map of 2,022 loci.