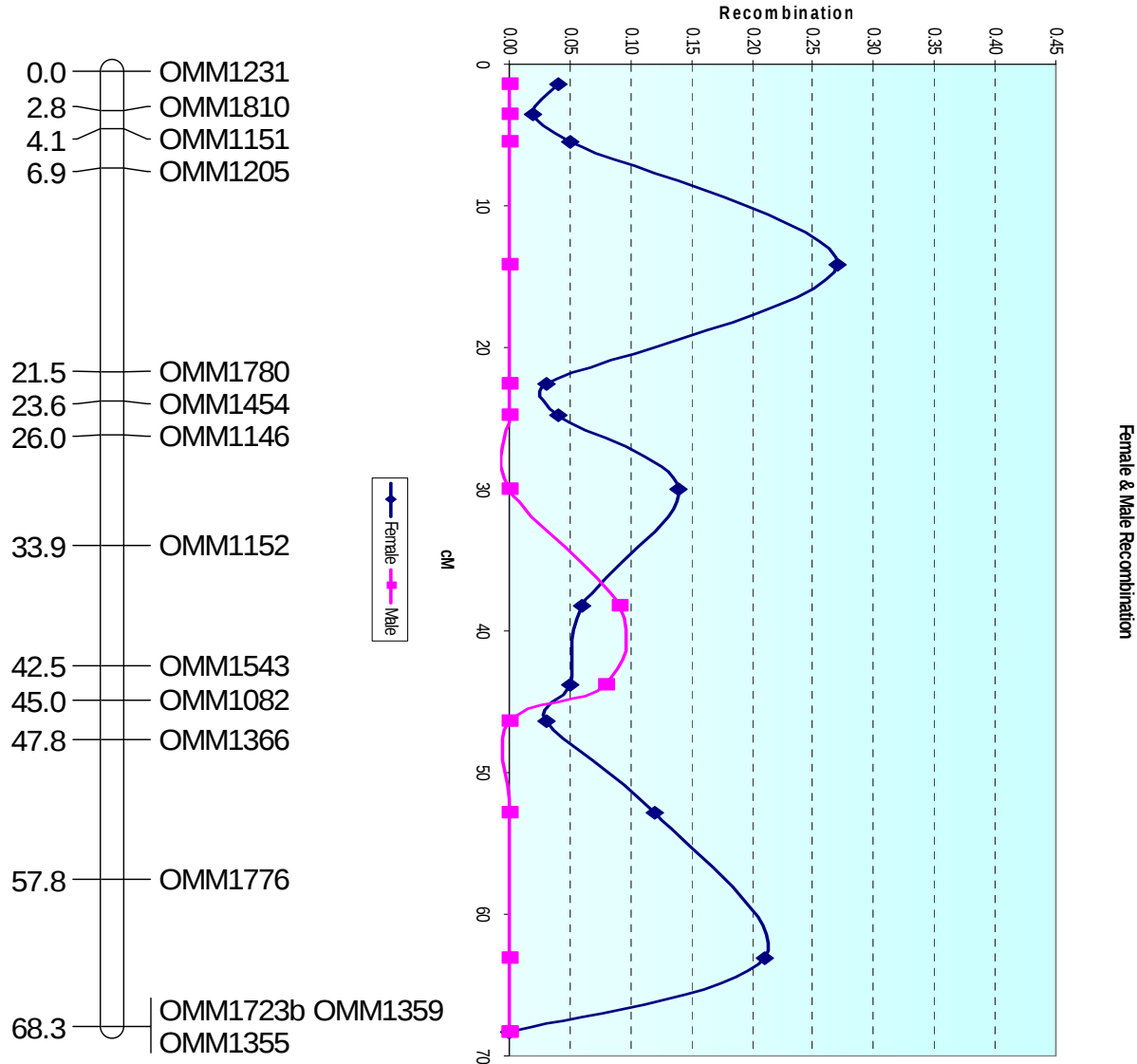
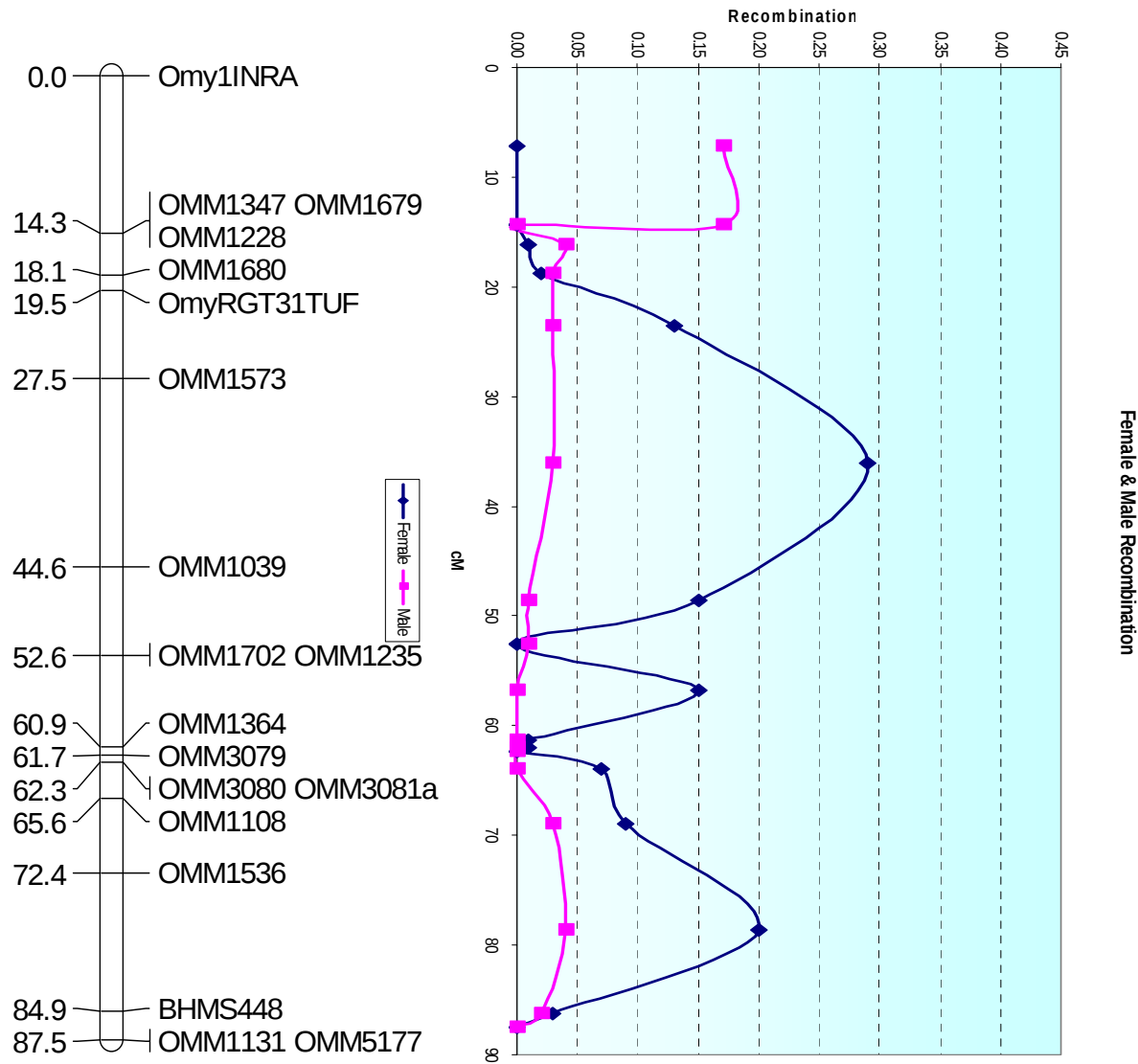


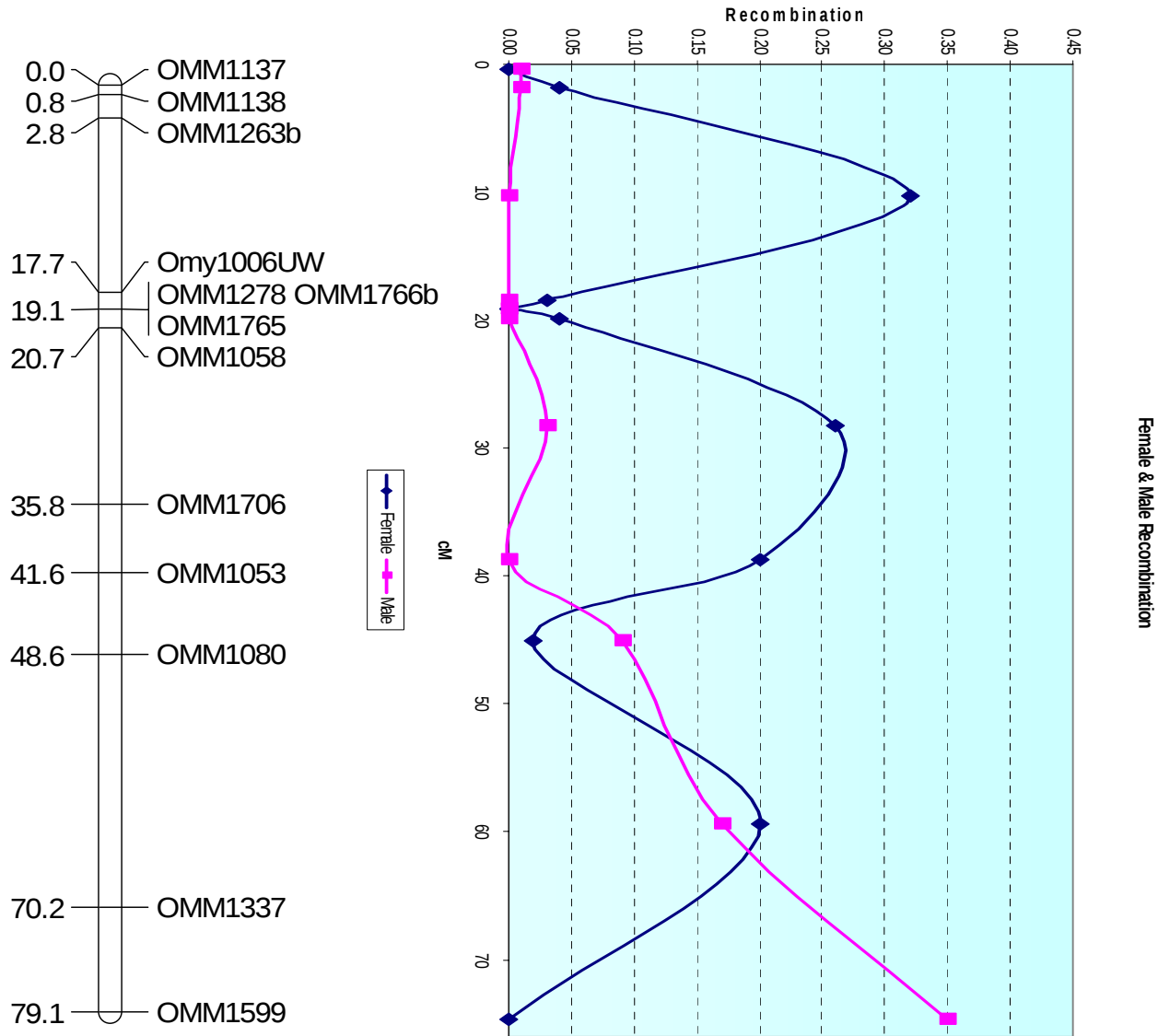
# OMY1



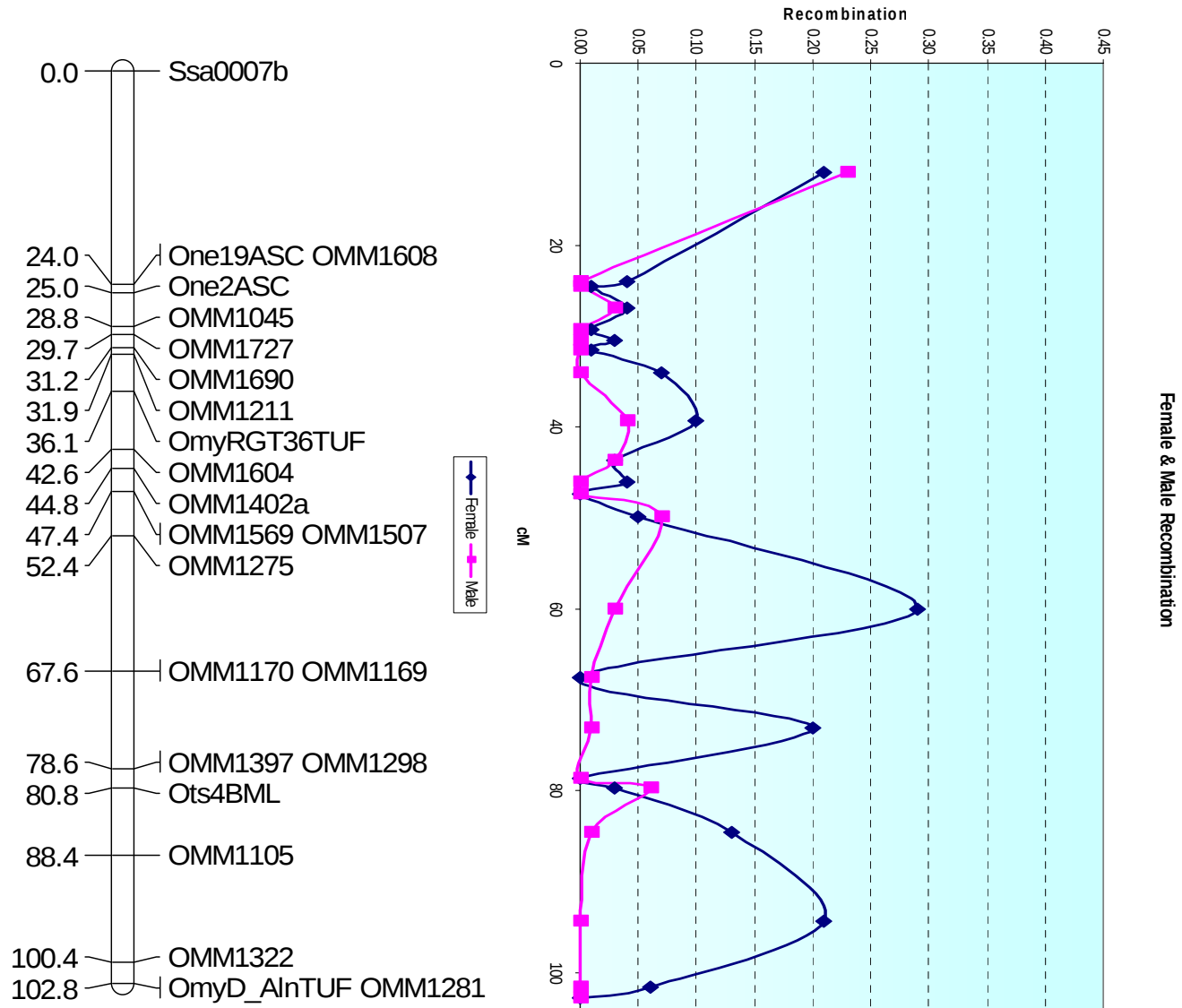
# OMY2



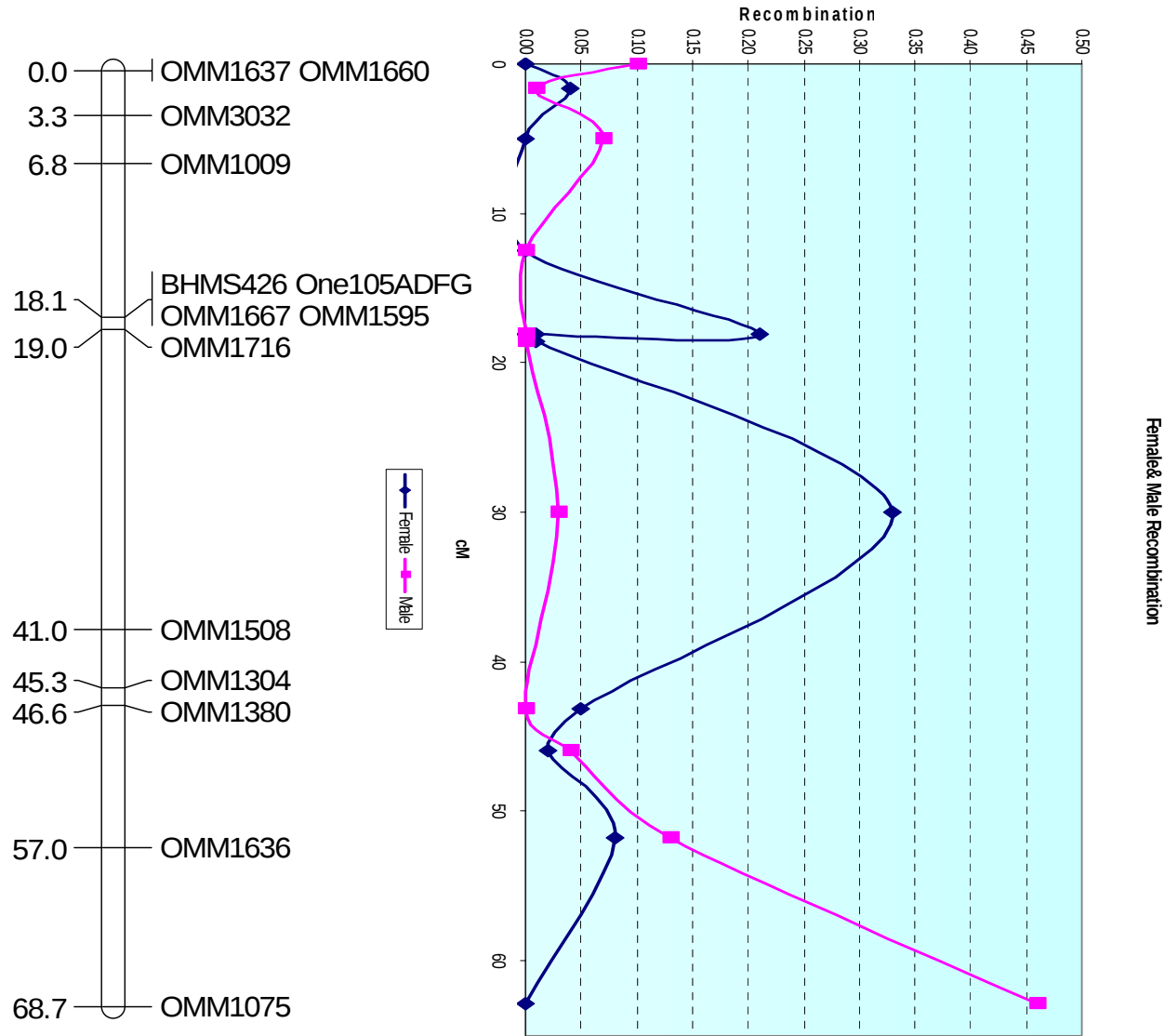
# OMY3



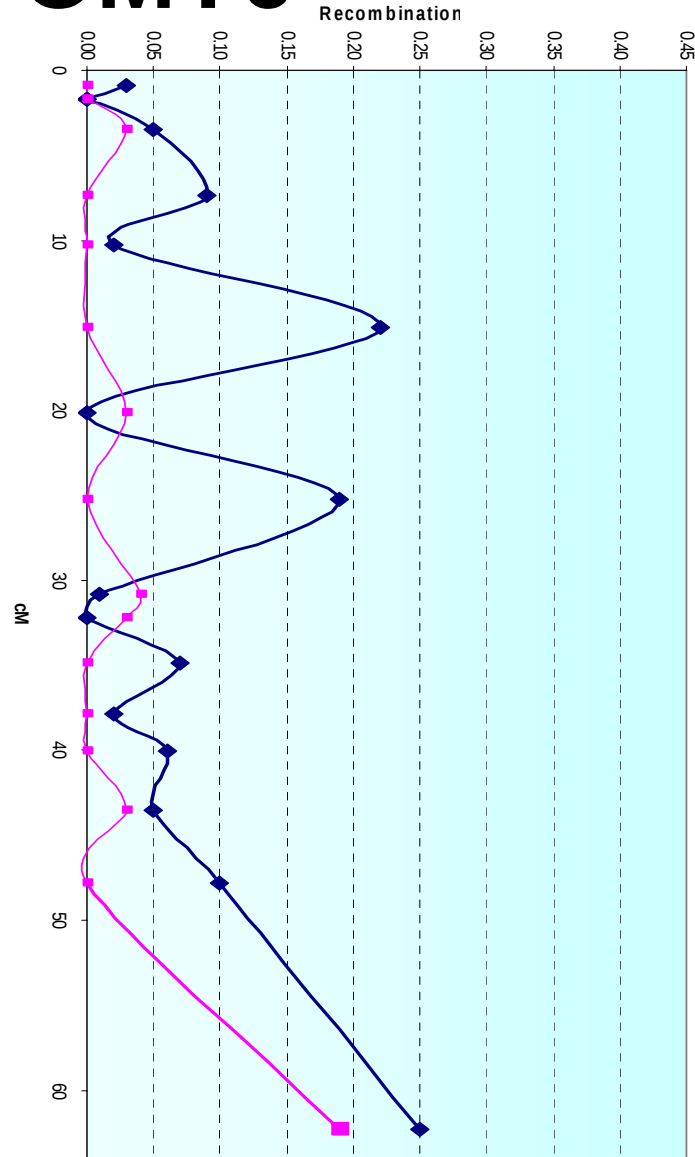
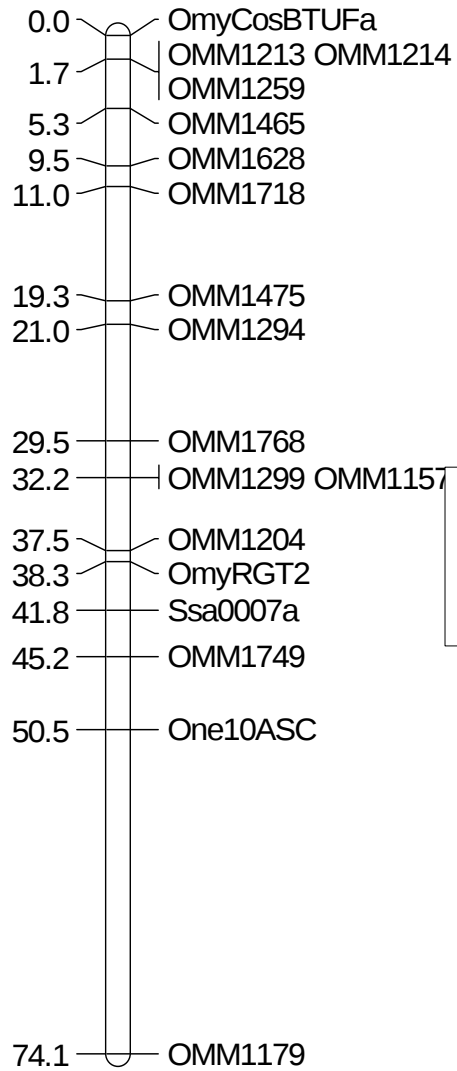
# OMY4



# OMY5

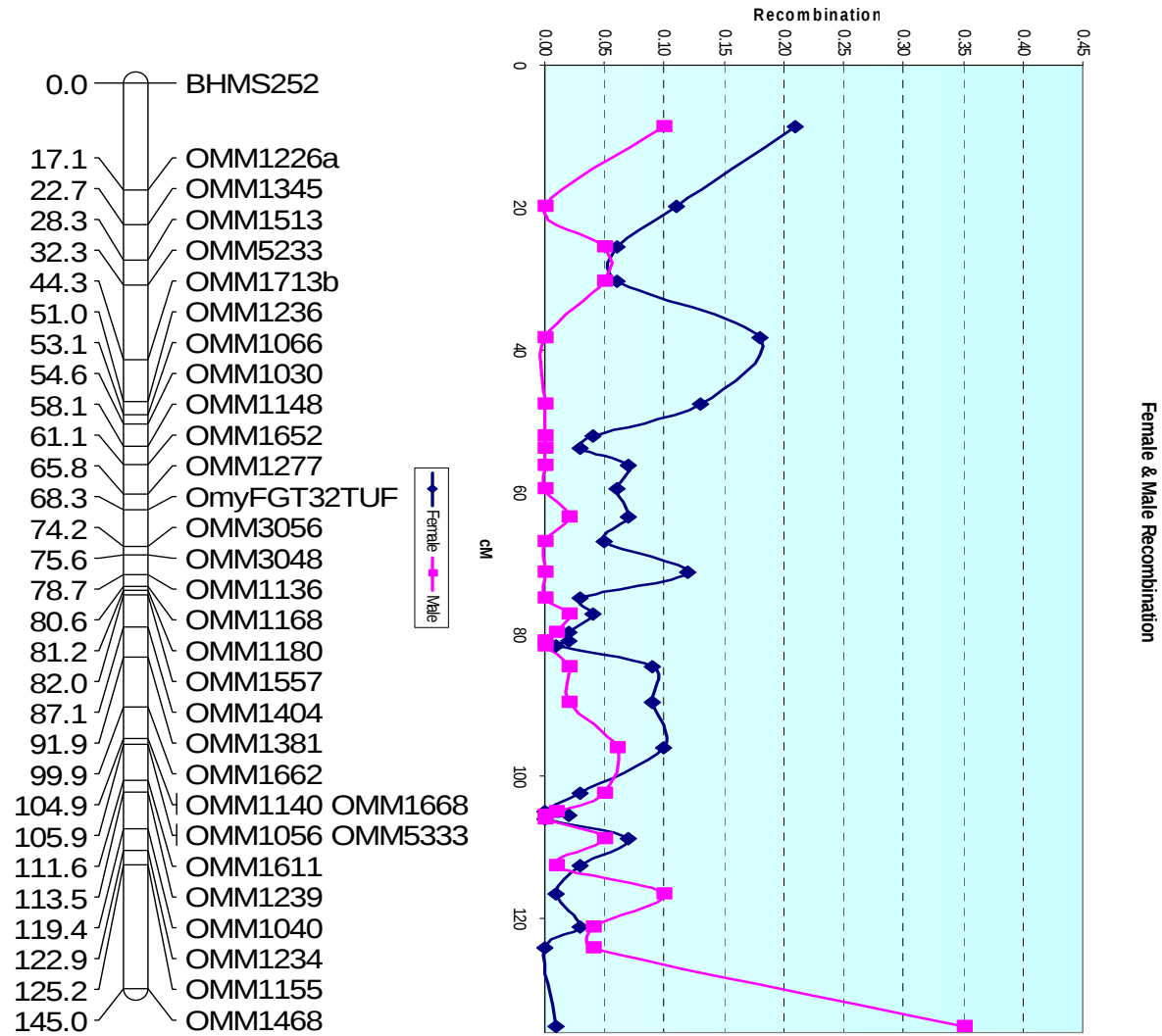


# OMY6

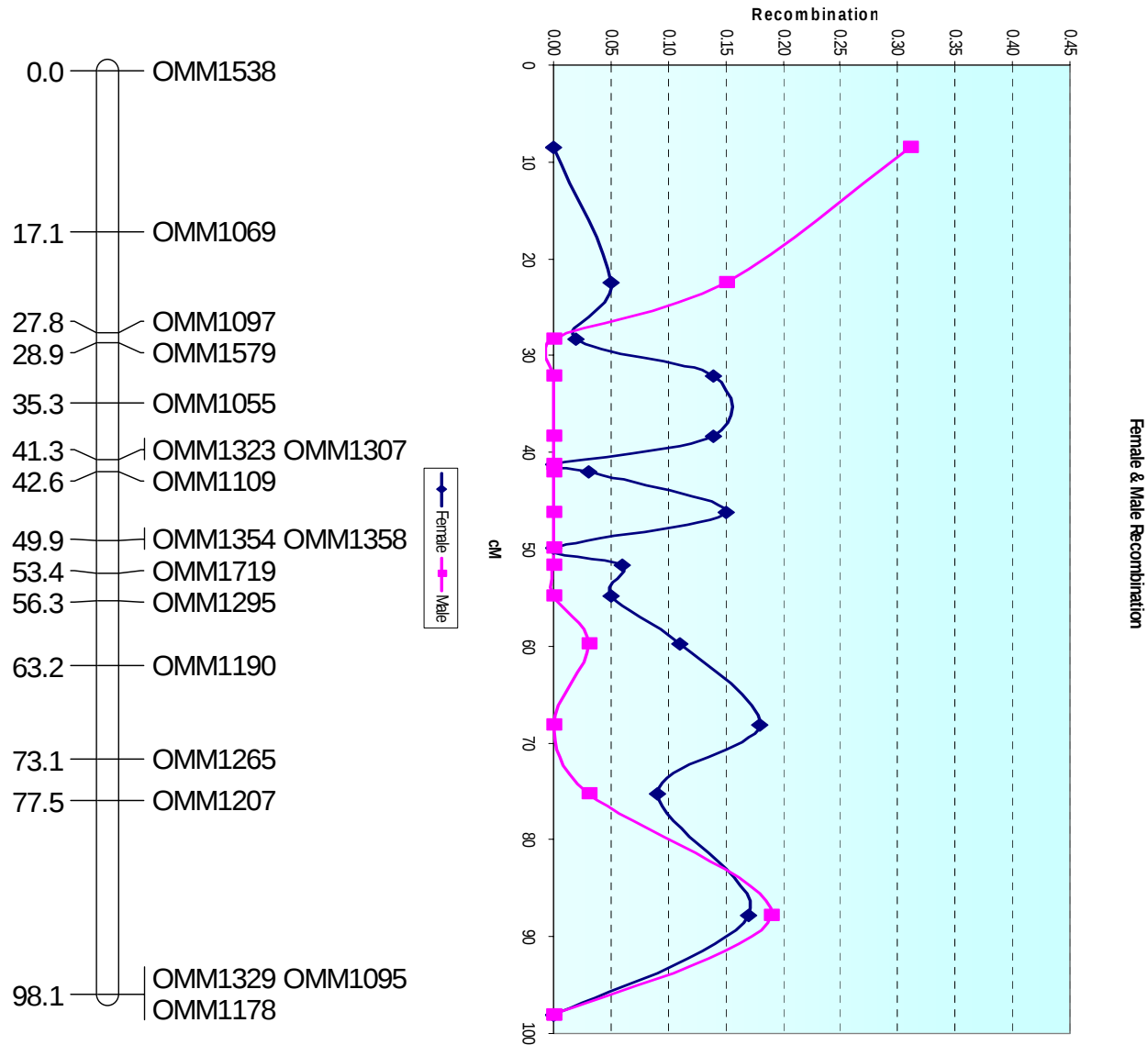


Female & Male Recombination

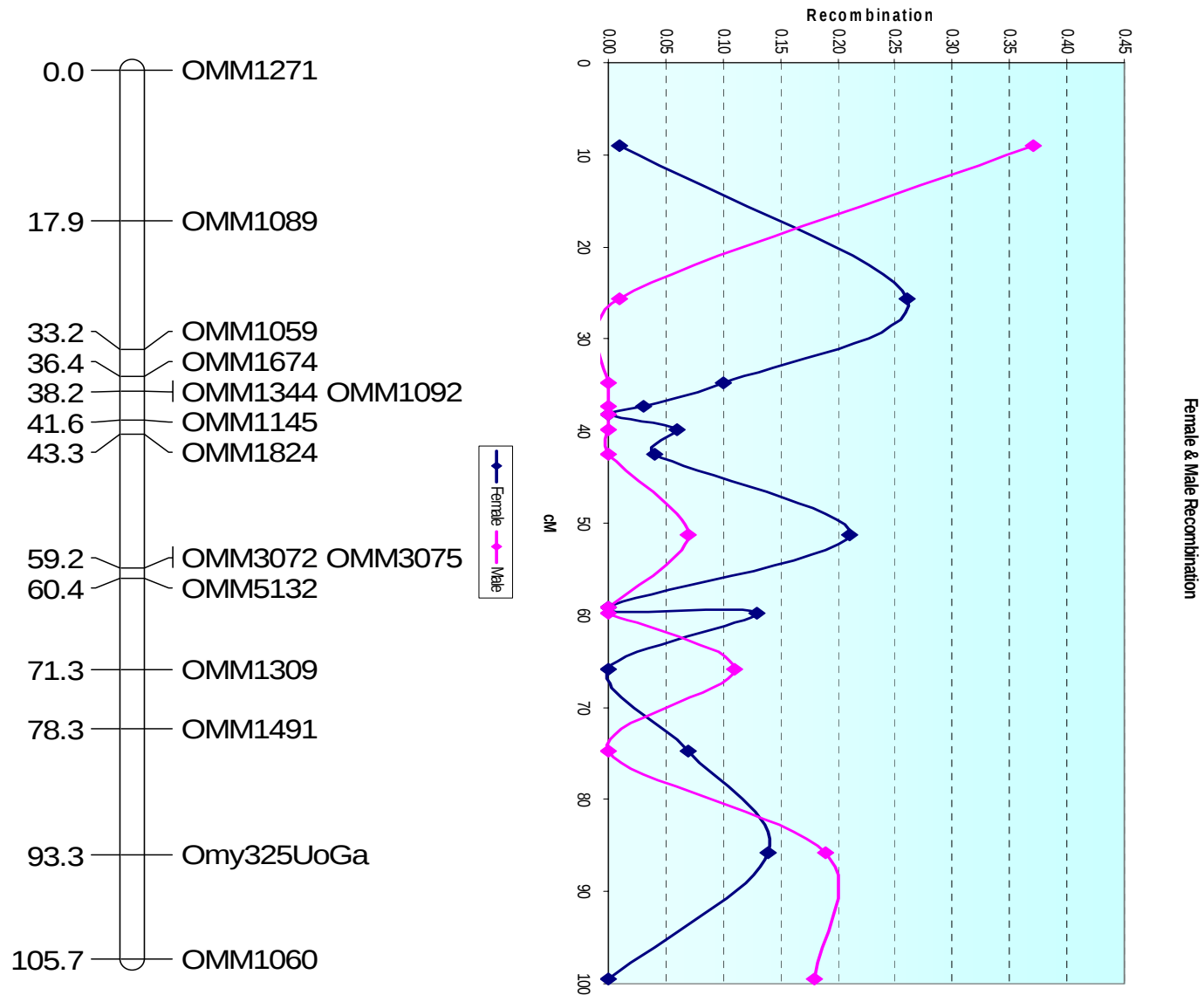
# OMY7



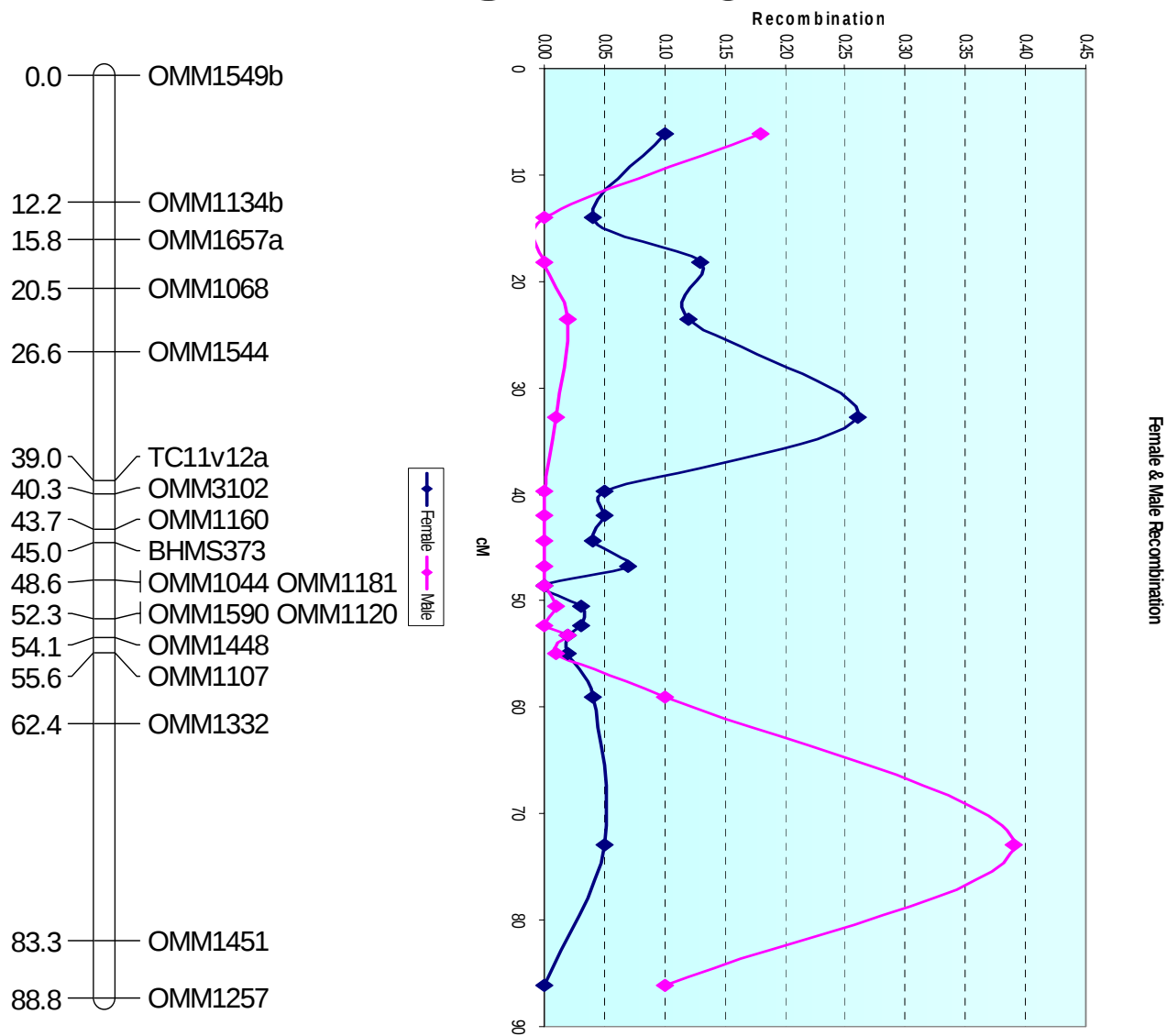
# OMY8



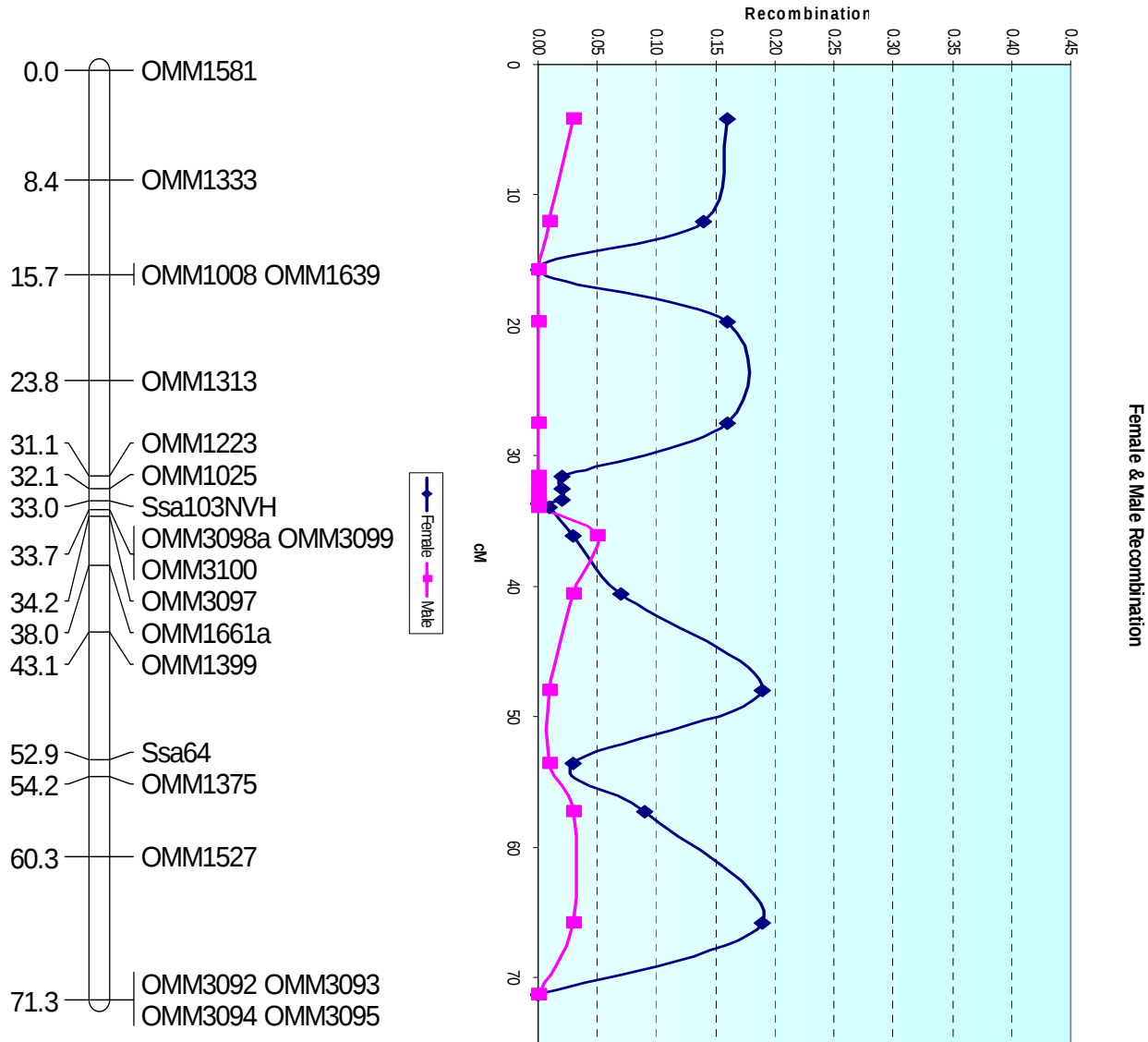
# OMY9



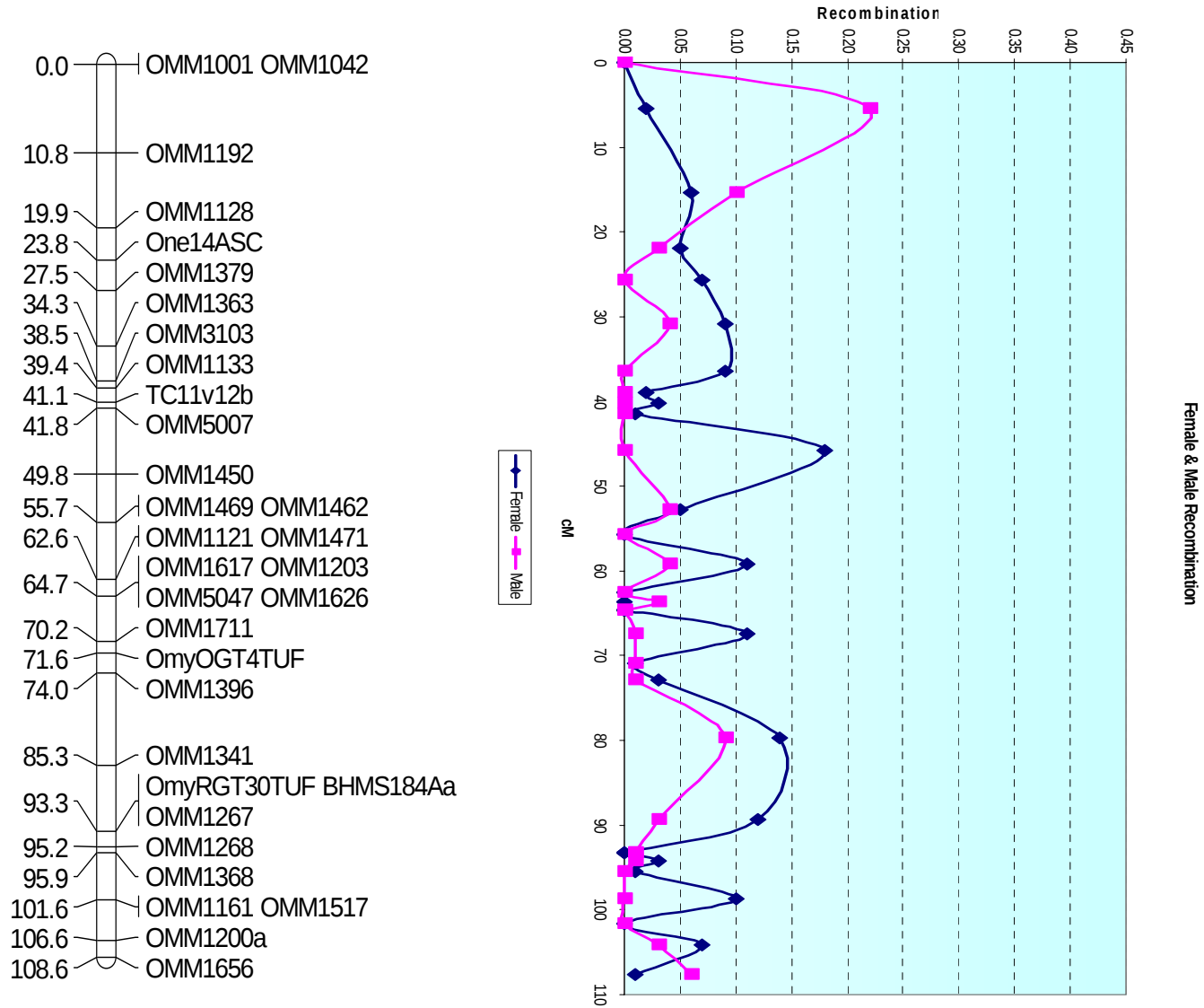
# OMY10



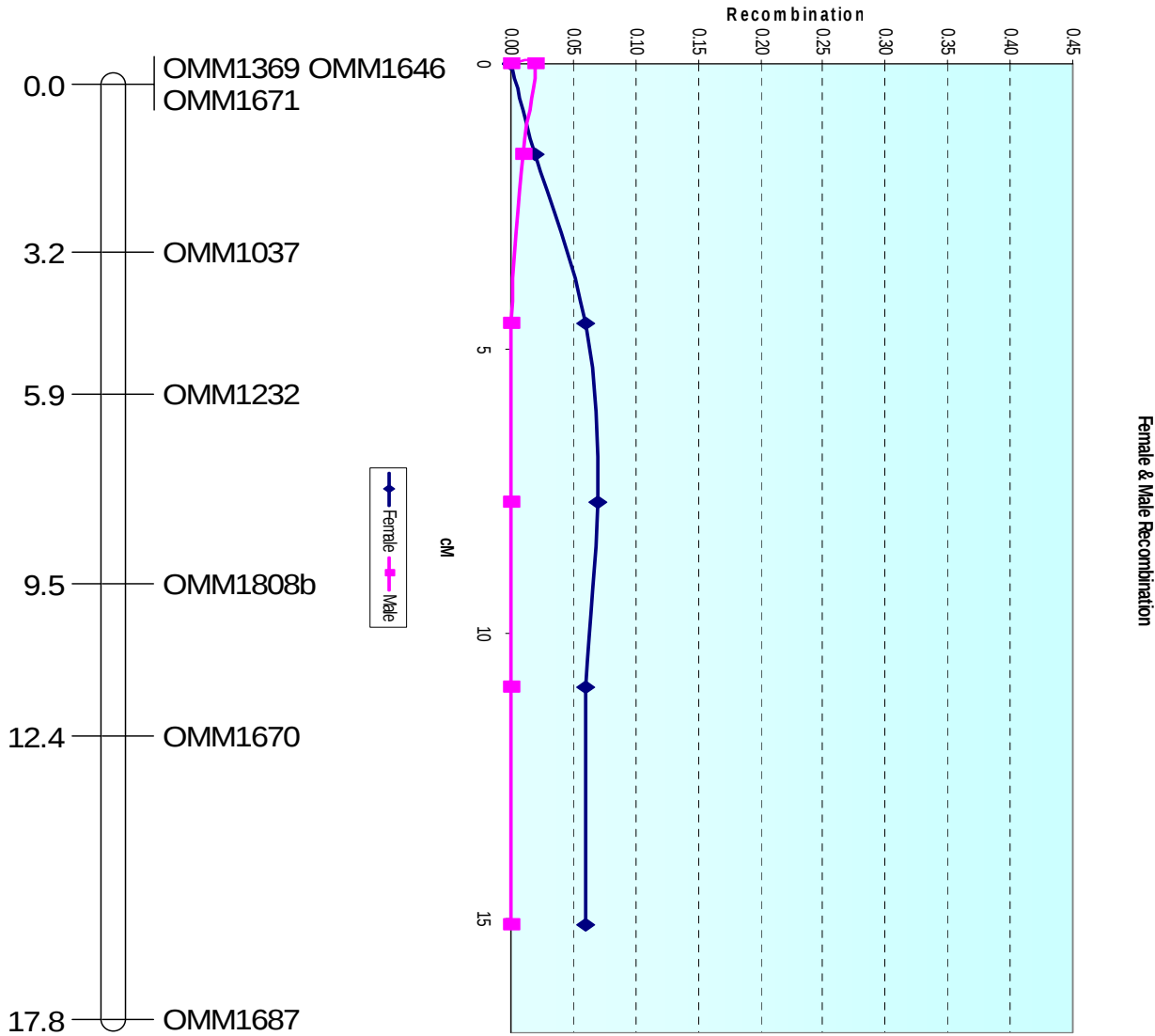
# OMY11



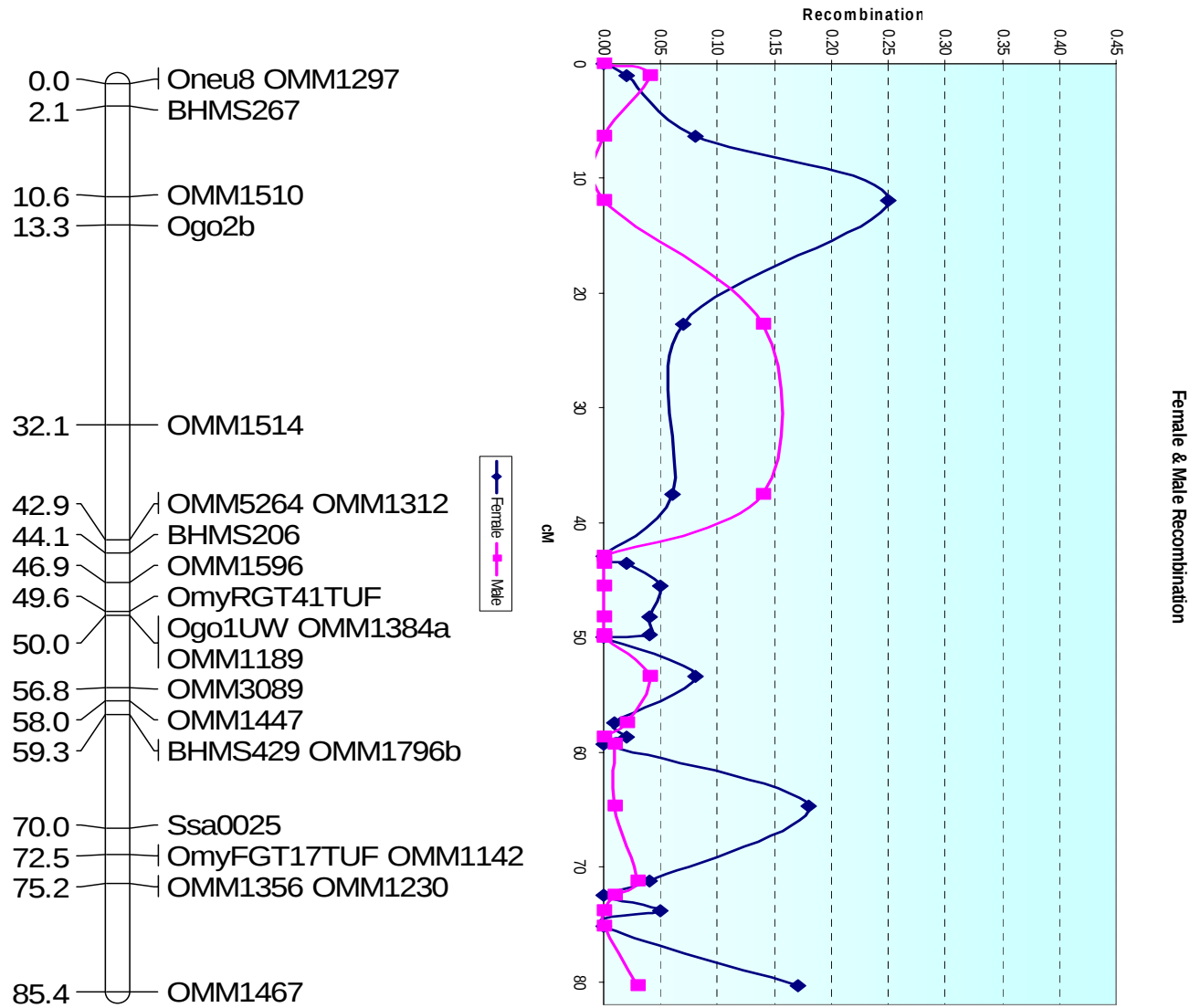
# OMY12



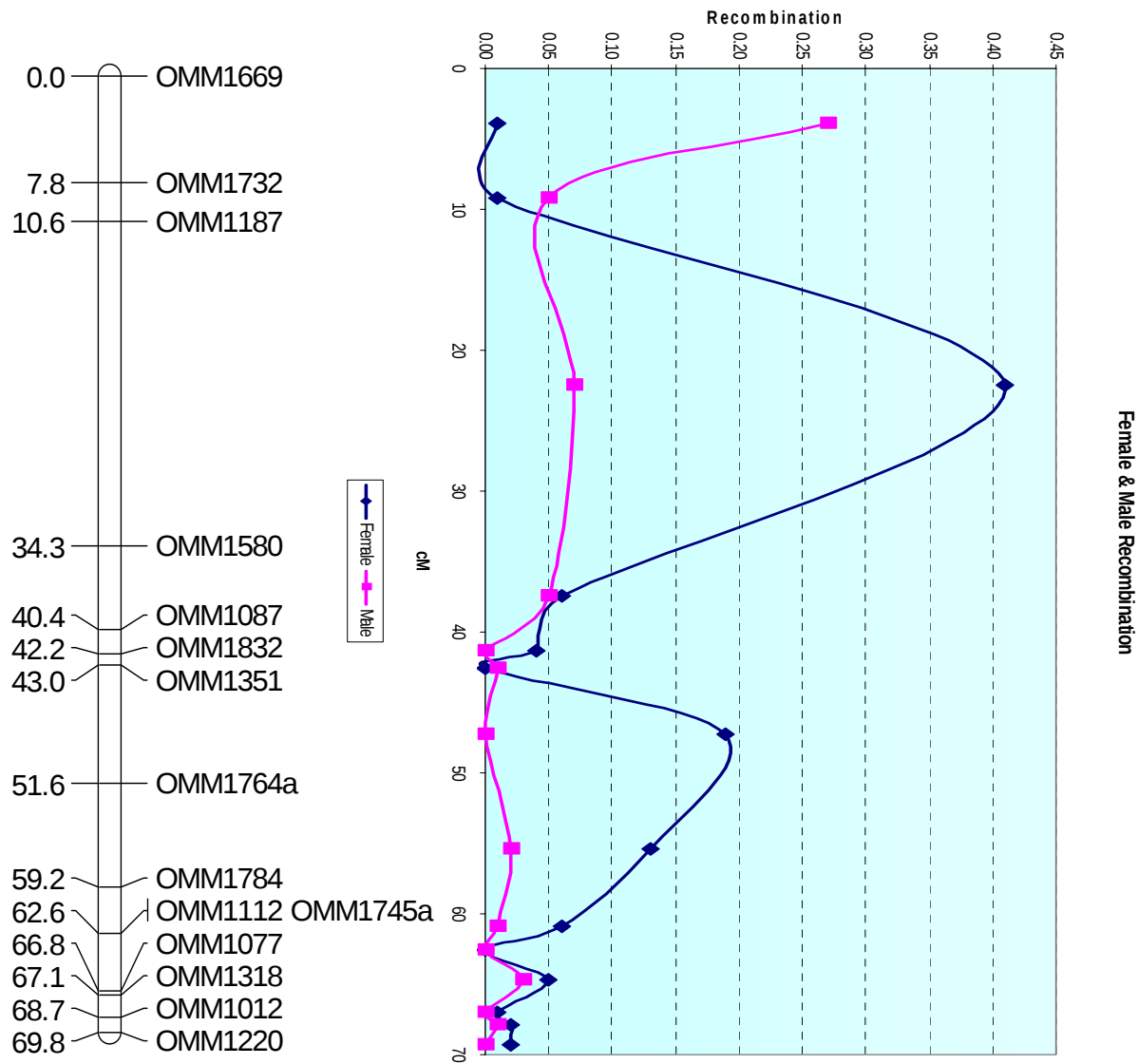
# OMY13



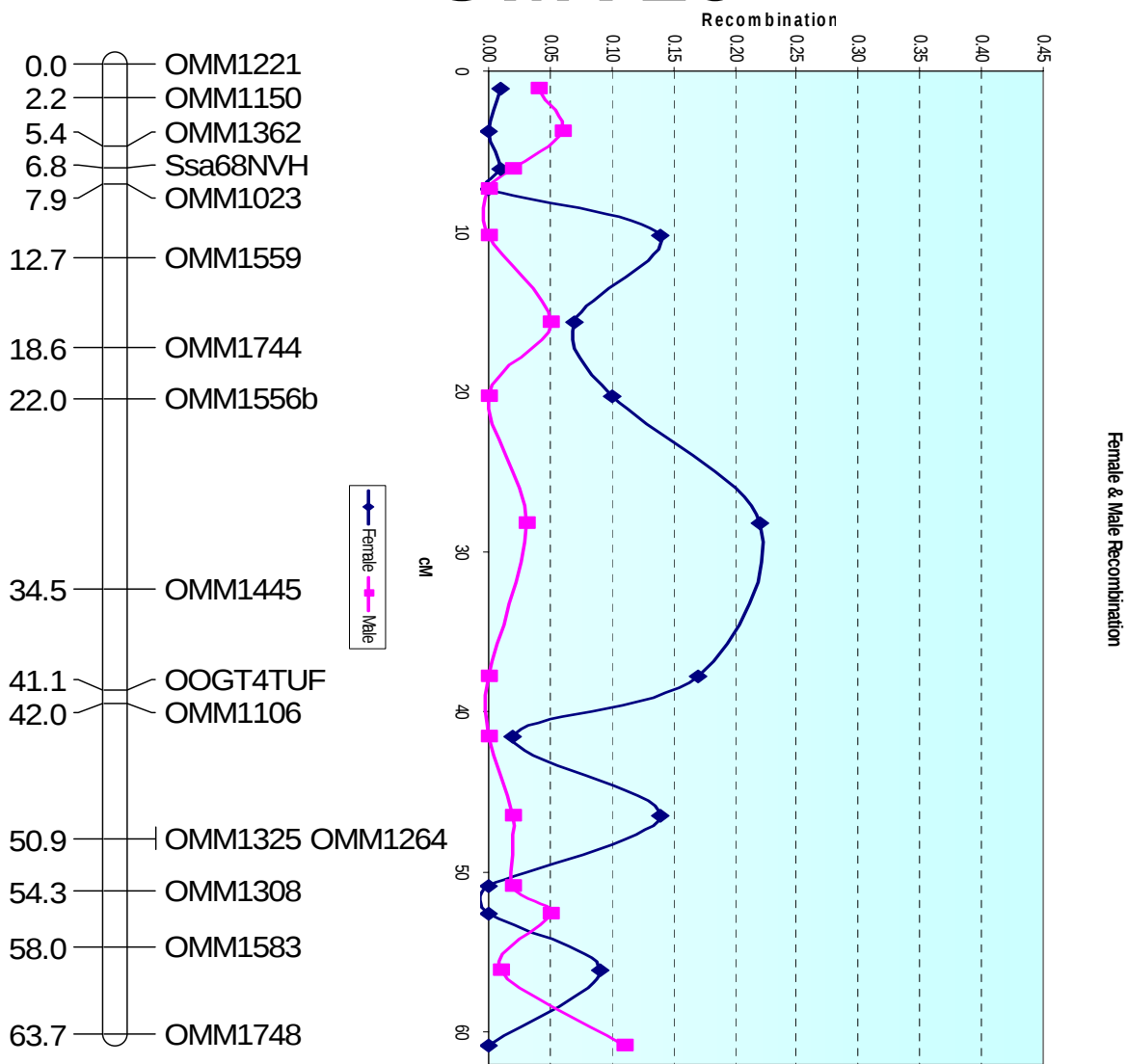
# OMY14



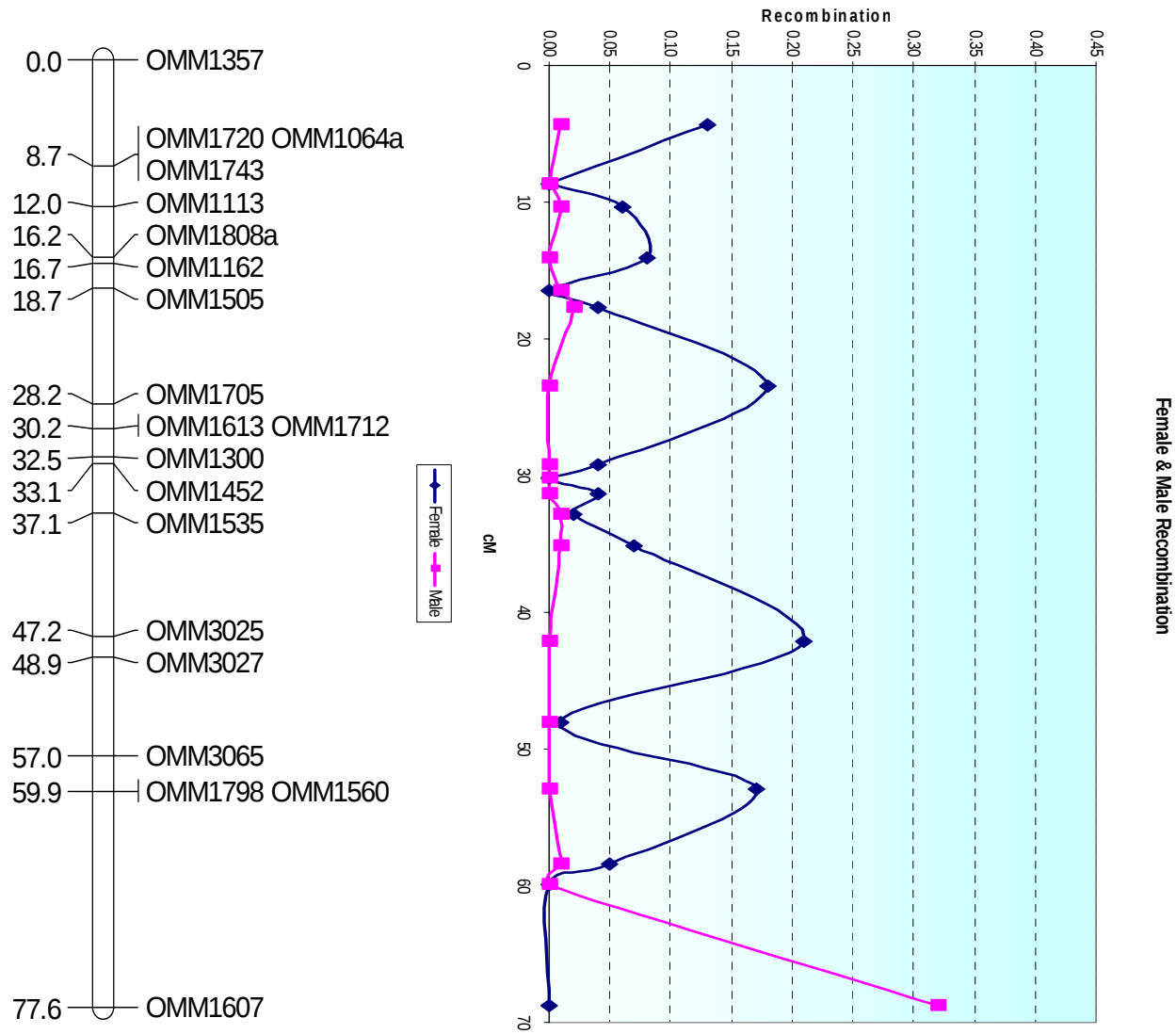
# OMY15



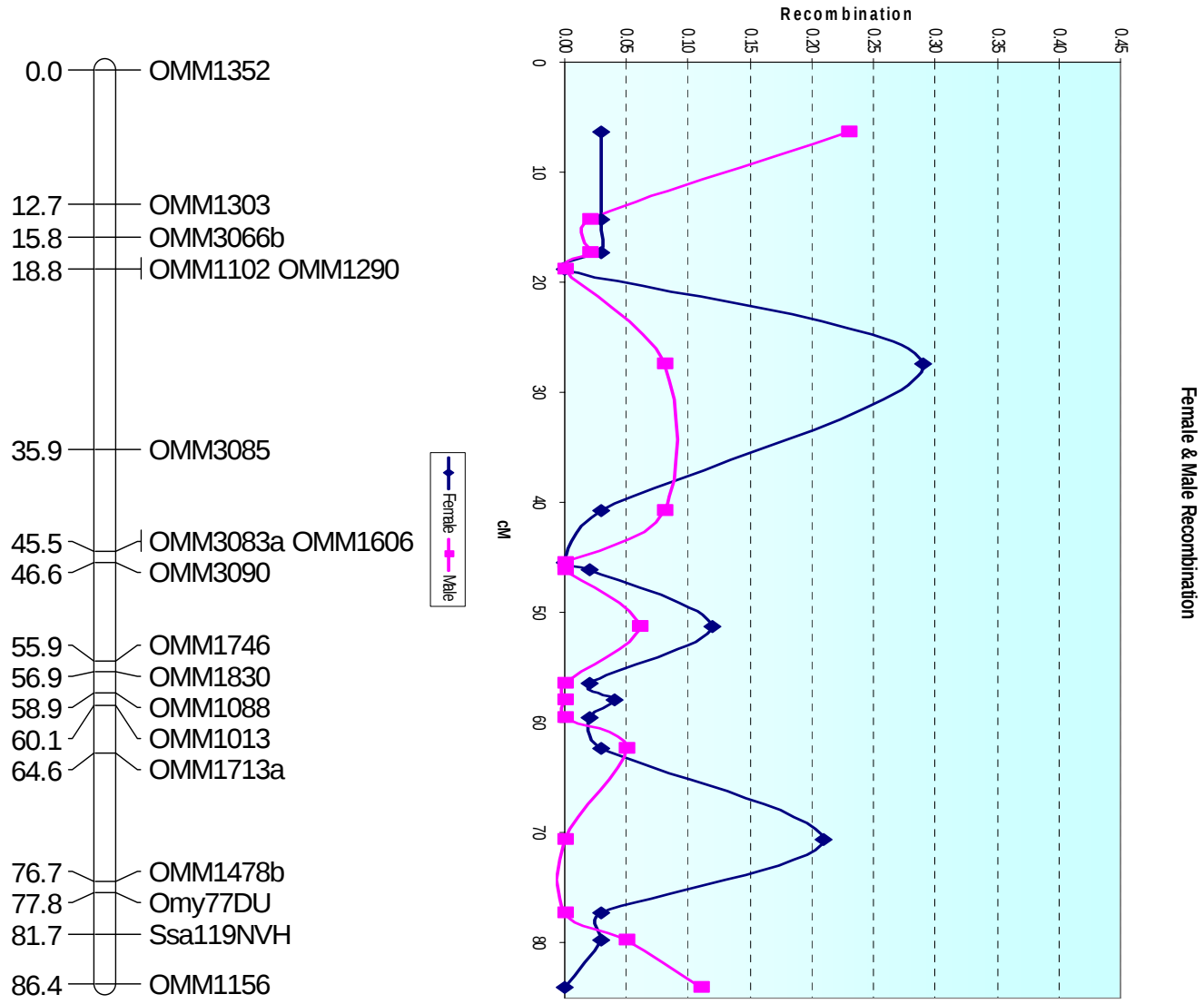
# OMY16



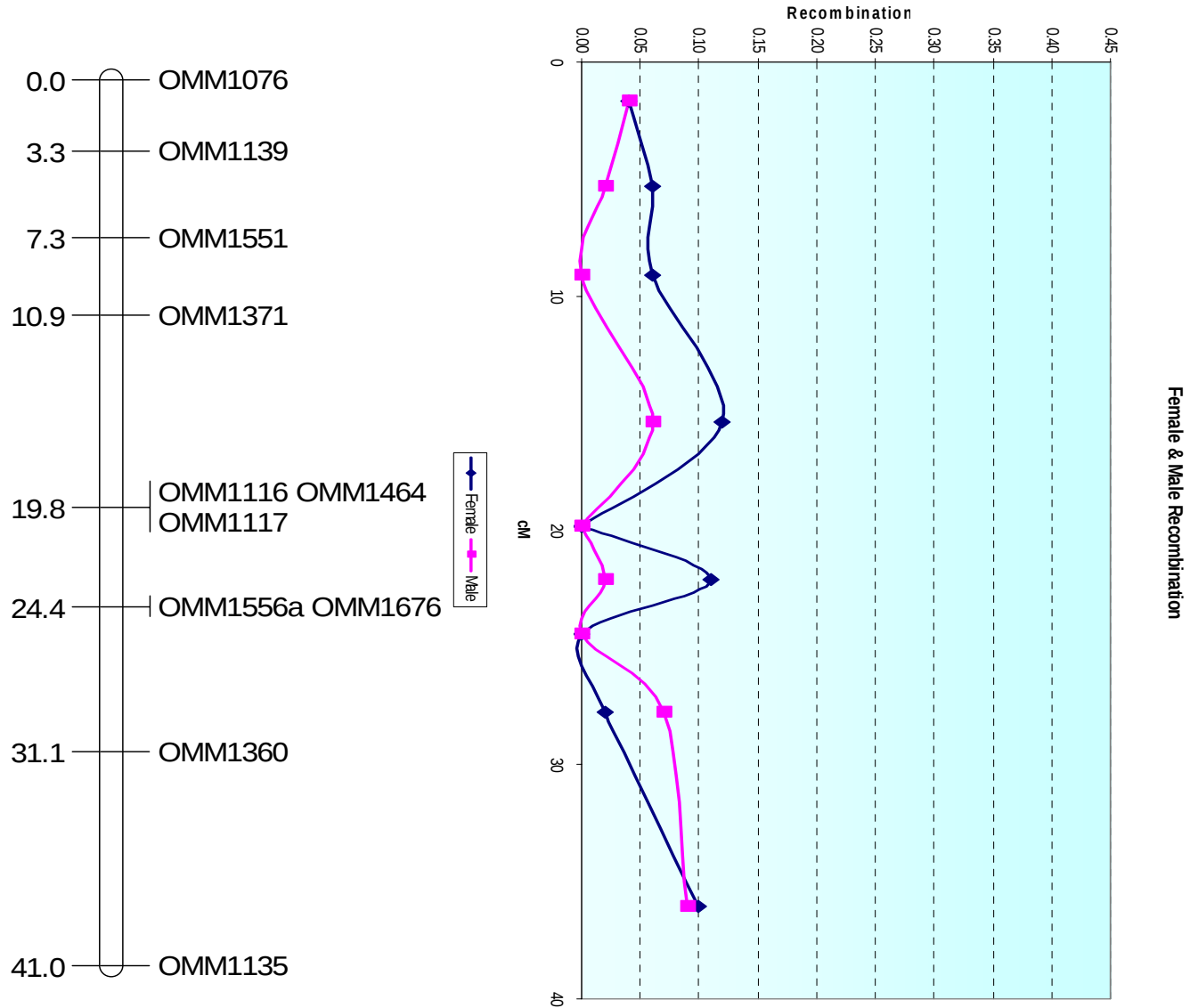
# OMY17



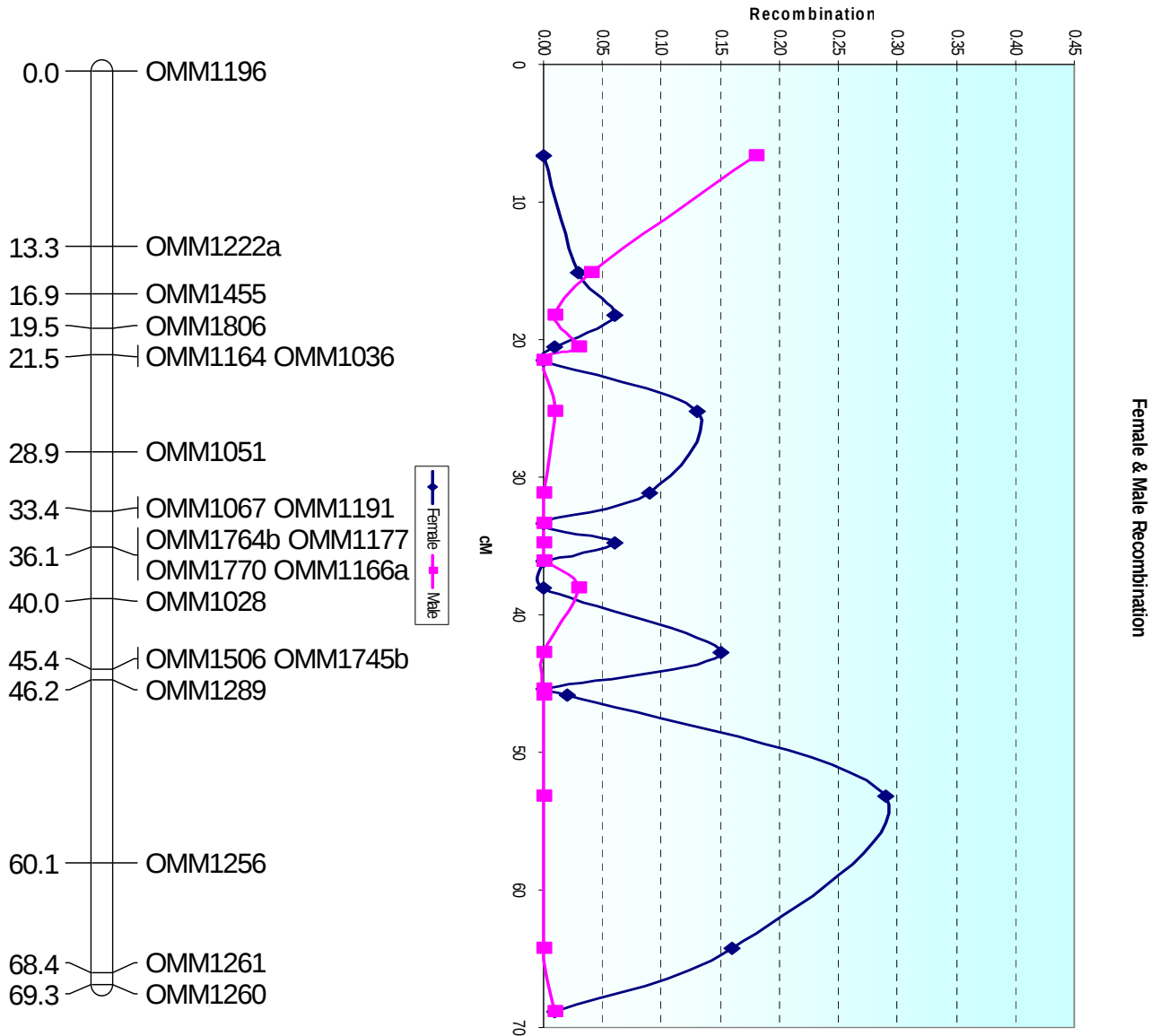
# OMY18



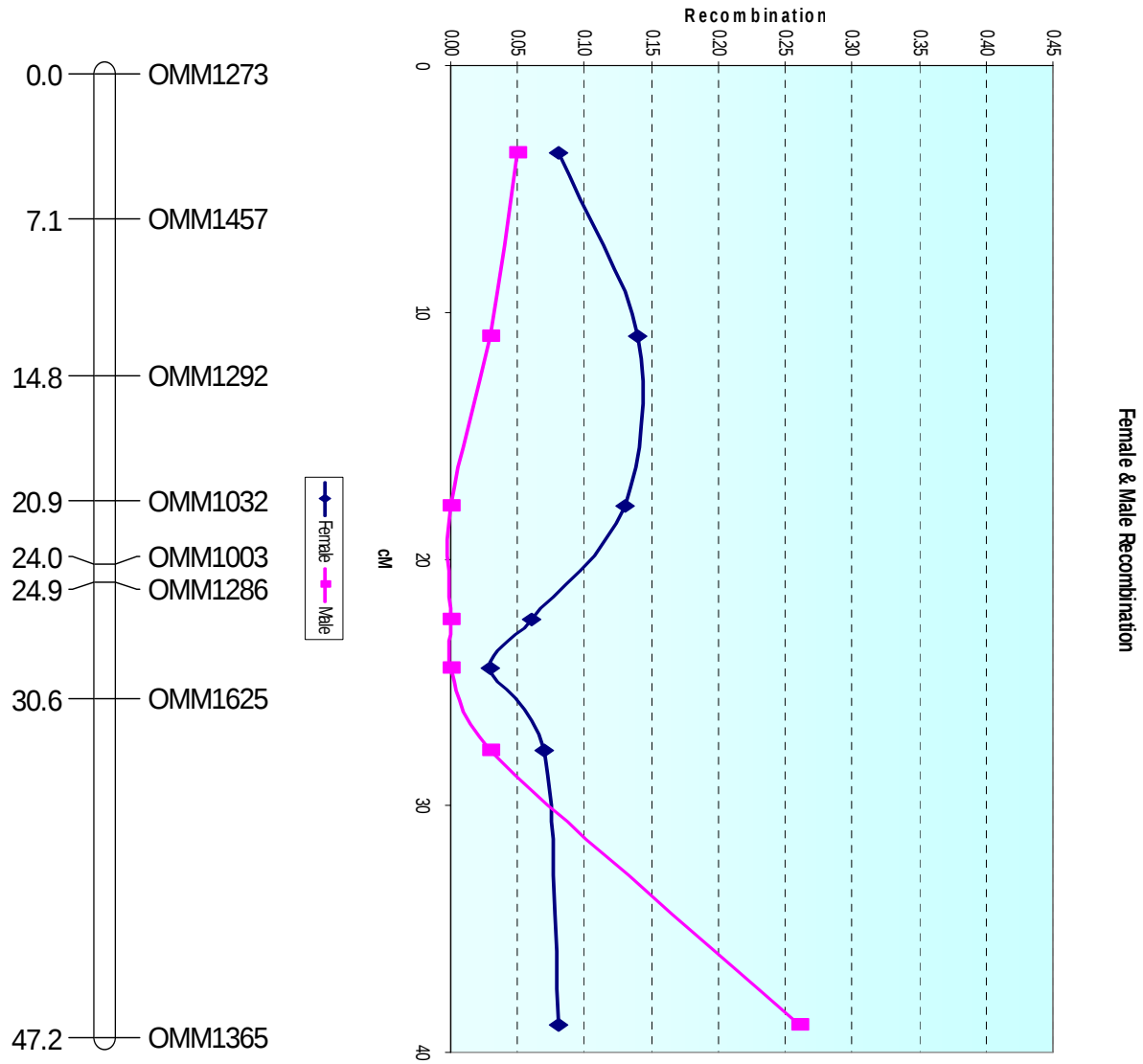
# OMY20



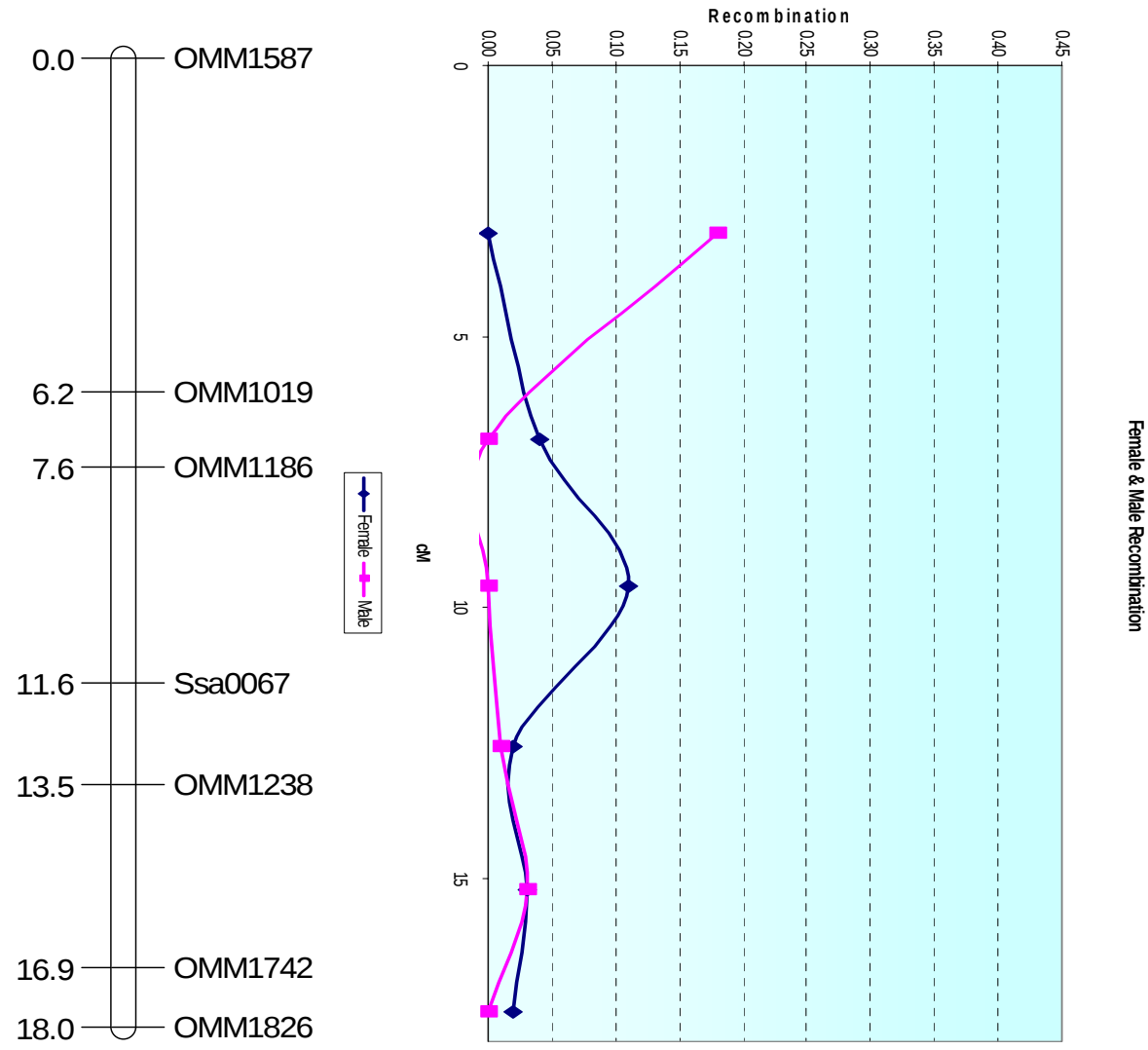
# OMY21



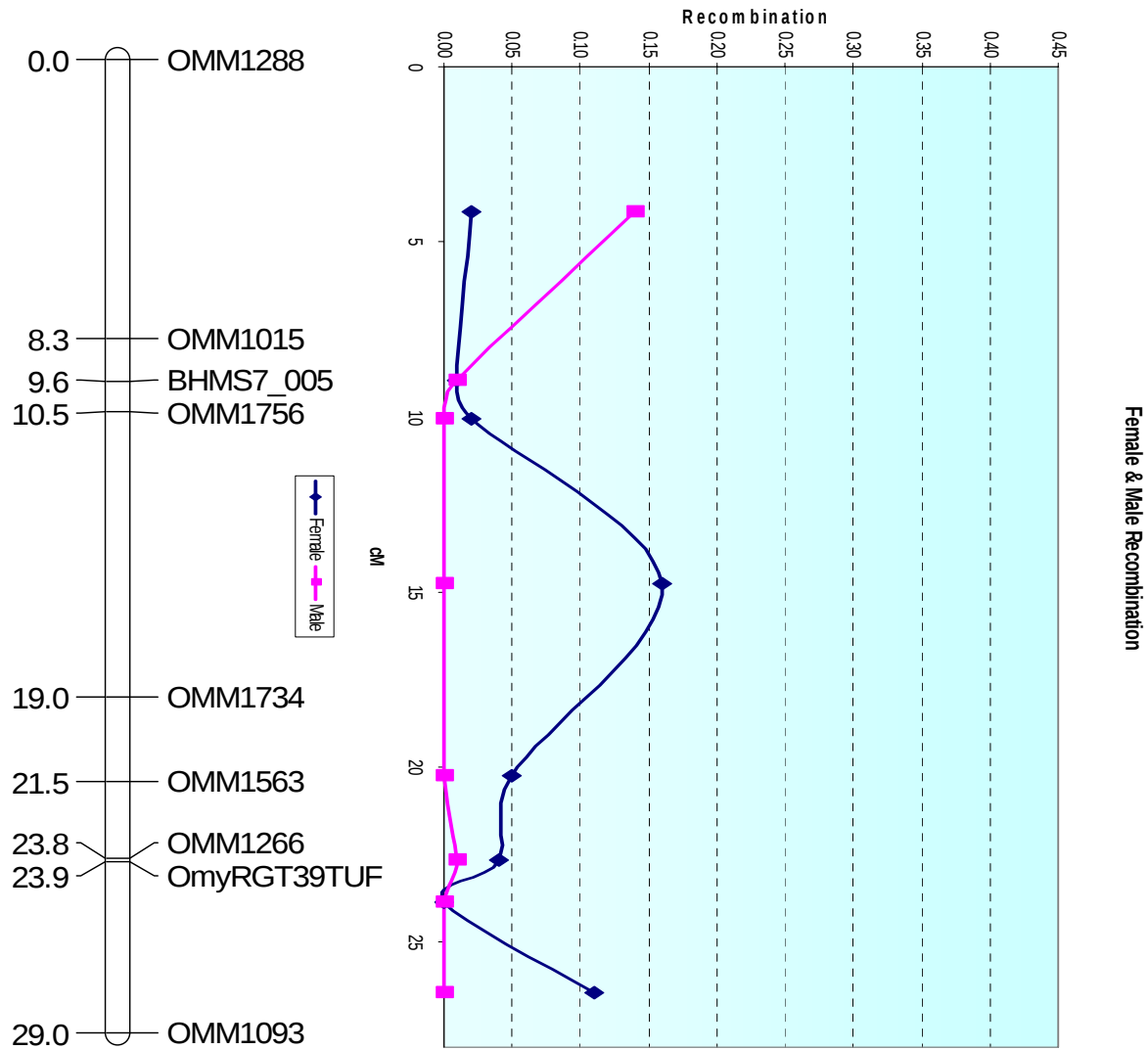
# OMY22



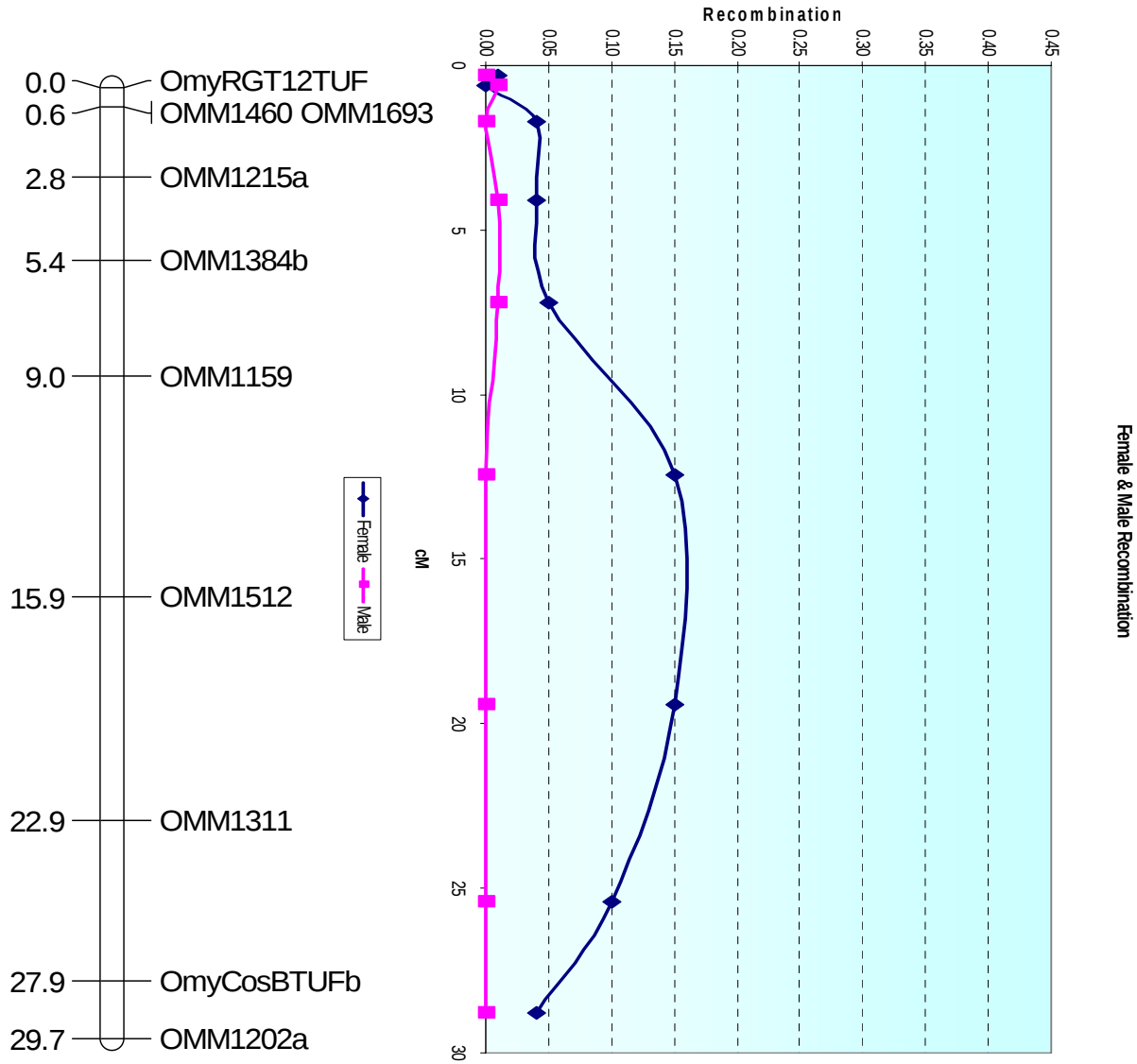
# OMY23



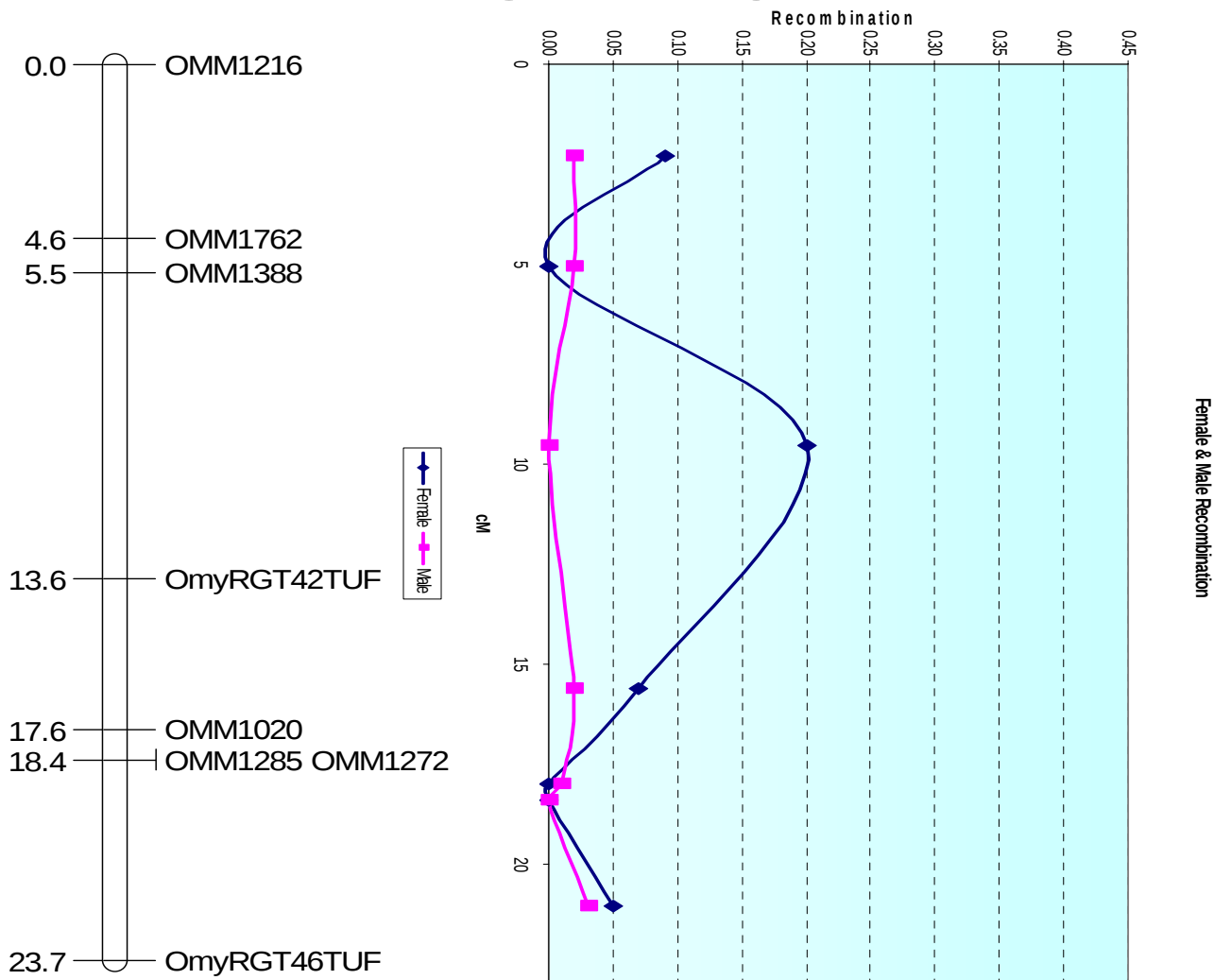
# OMY24



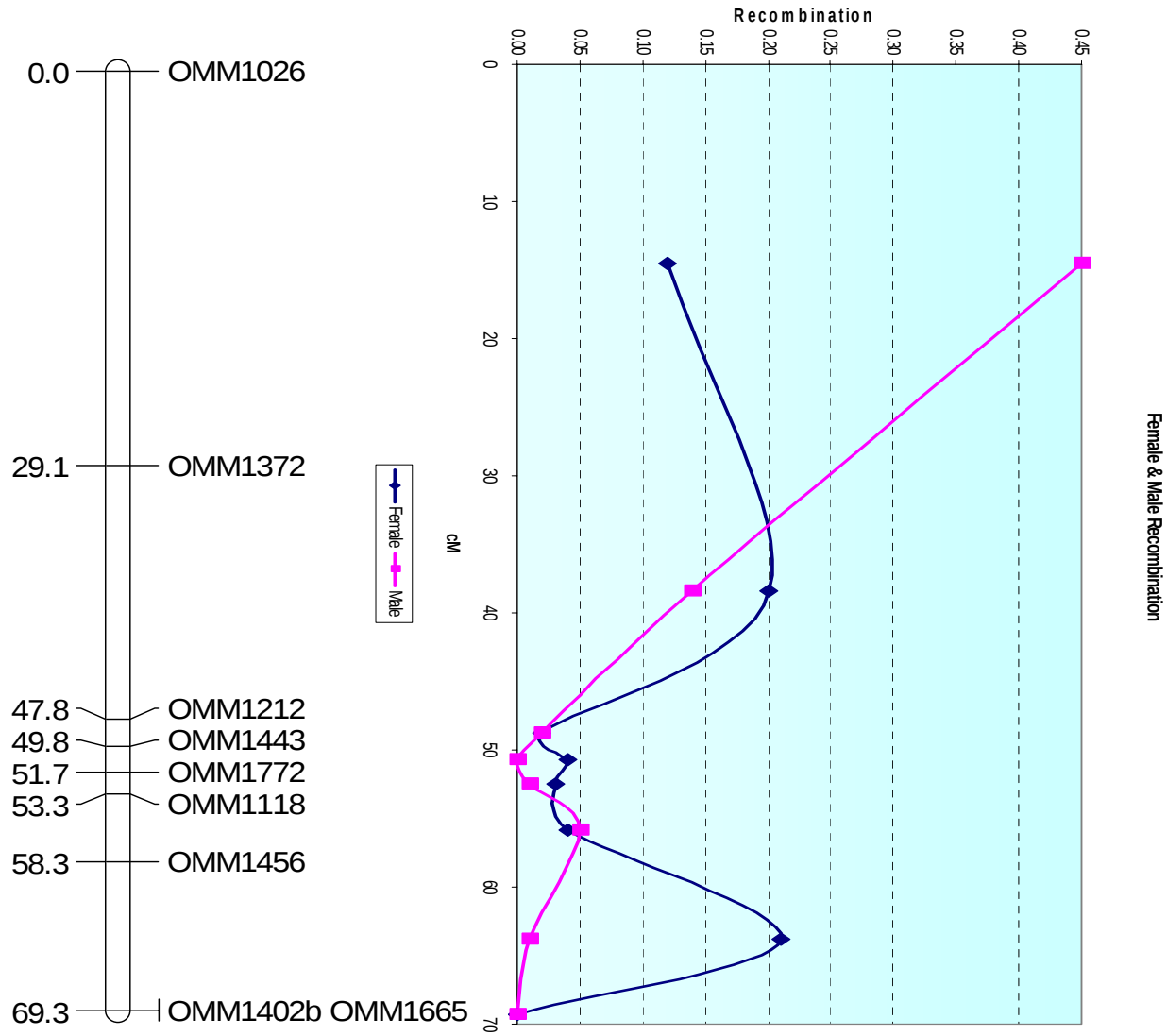
# OMY26



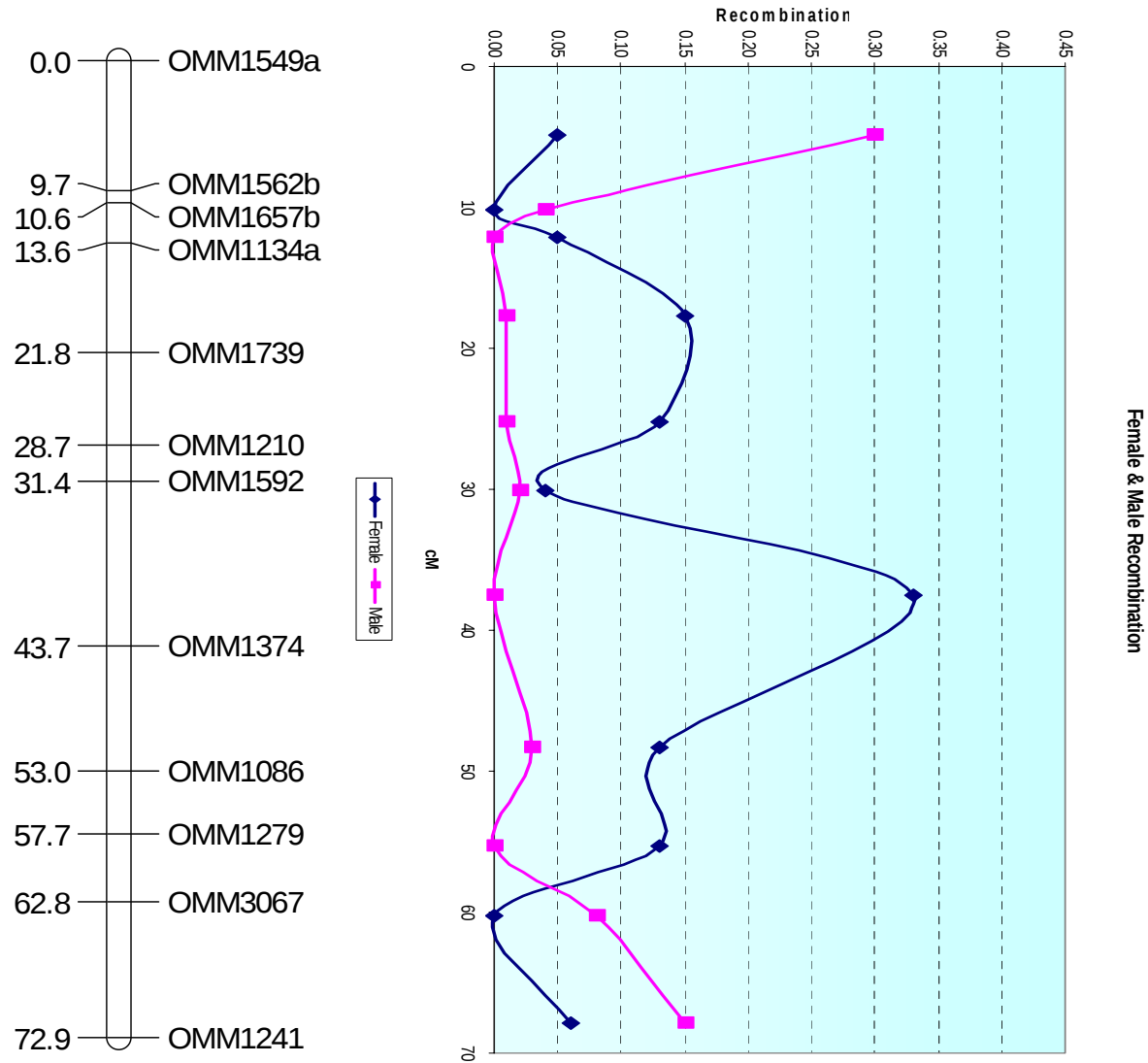
# OMY28



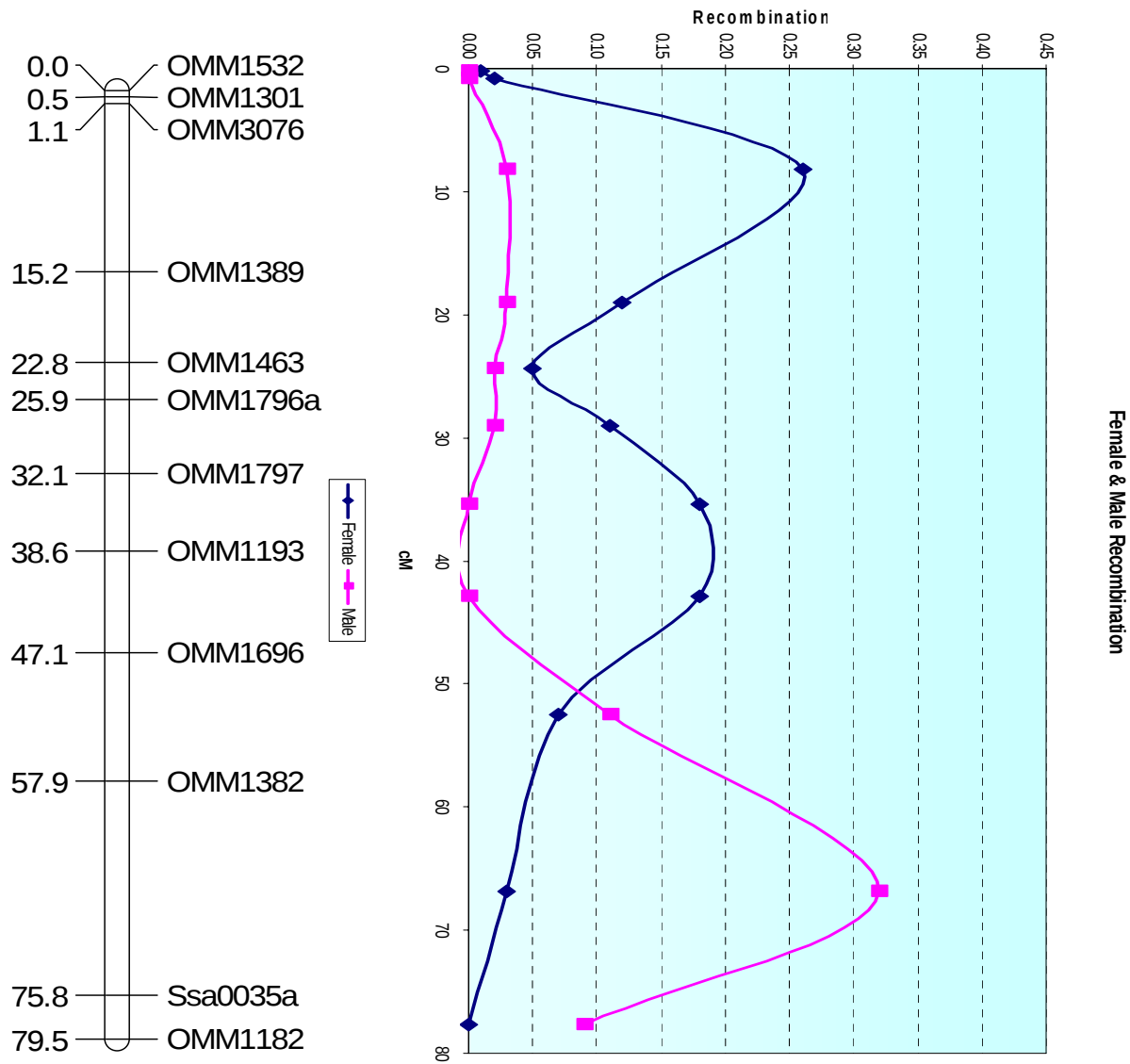
# OMYsex



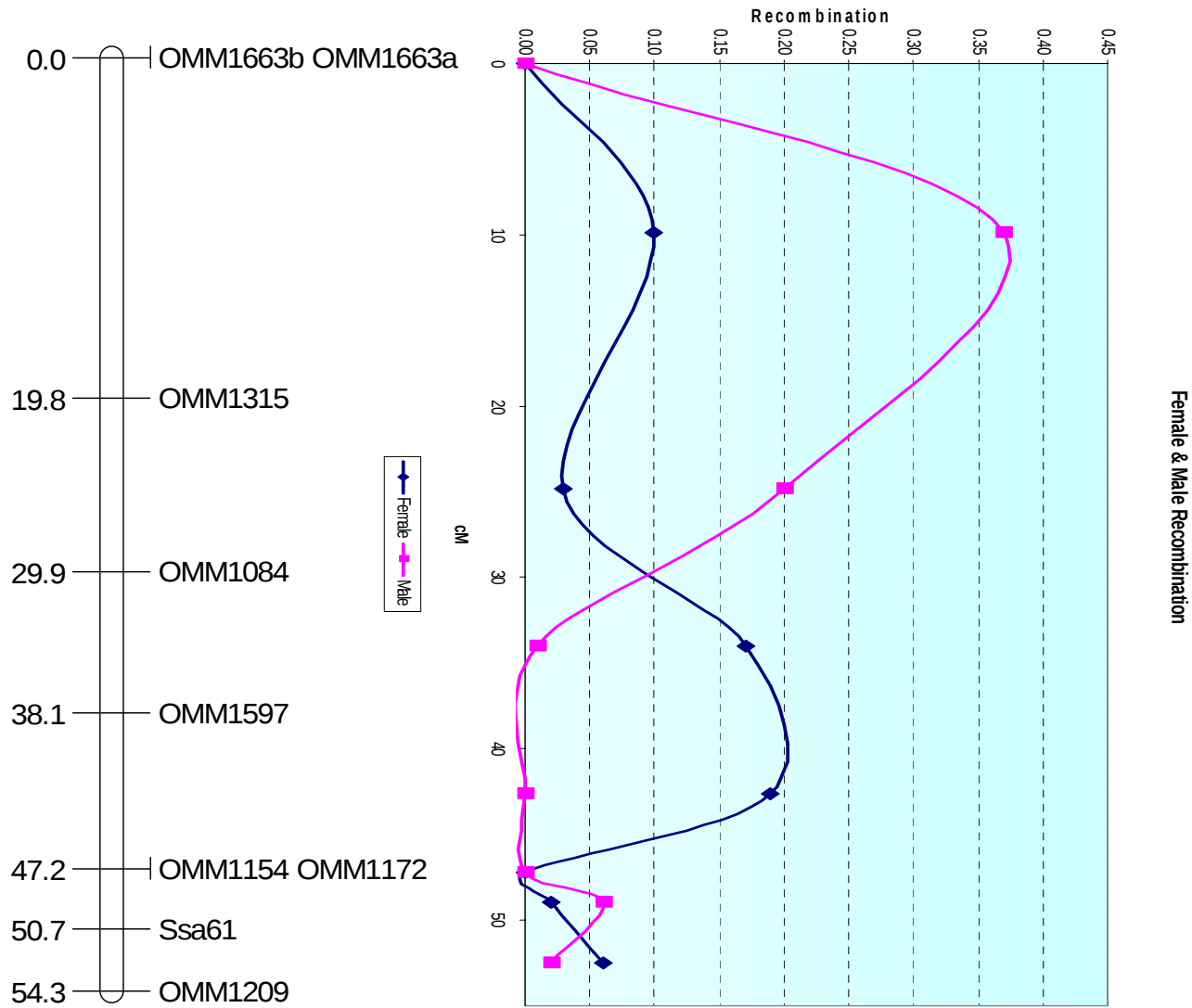
# NLG1



# NLG2



# NLG3



# NLG5

0.0 — Omy325UoGb

3.7 — Ssa0035b

# NLG6

0.0 — OMM1125b

1.9 — OMM1174a

# NLG7

0.0 — OMM1000

4.2 — OMM1461

# NLG4

0.0 —  OMM1033 OMM: