Supplementary Figure 1. Distribution of MLH1 signals along the GRC bivalent and two largest macrobivalents (SC1 and SC2) in pachytene oocytes of the great tit. The X-axis shows the position of MLH1 foci at the bivalent relative to the centromere (indicated by a triangle). The width of the interval is approximately one μm. The Y-axis reflects the proportion of bivalents with MLH1 foci in each interval. The colors represent the proportion of bivalents with one to seven MLH1 foci per bivalent.