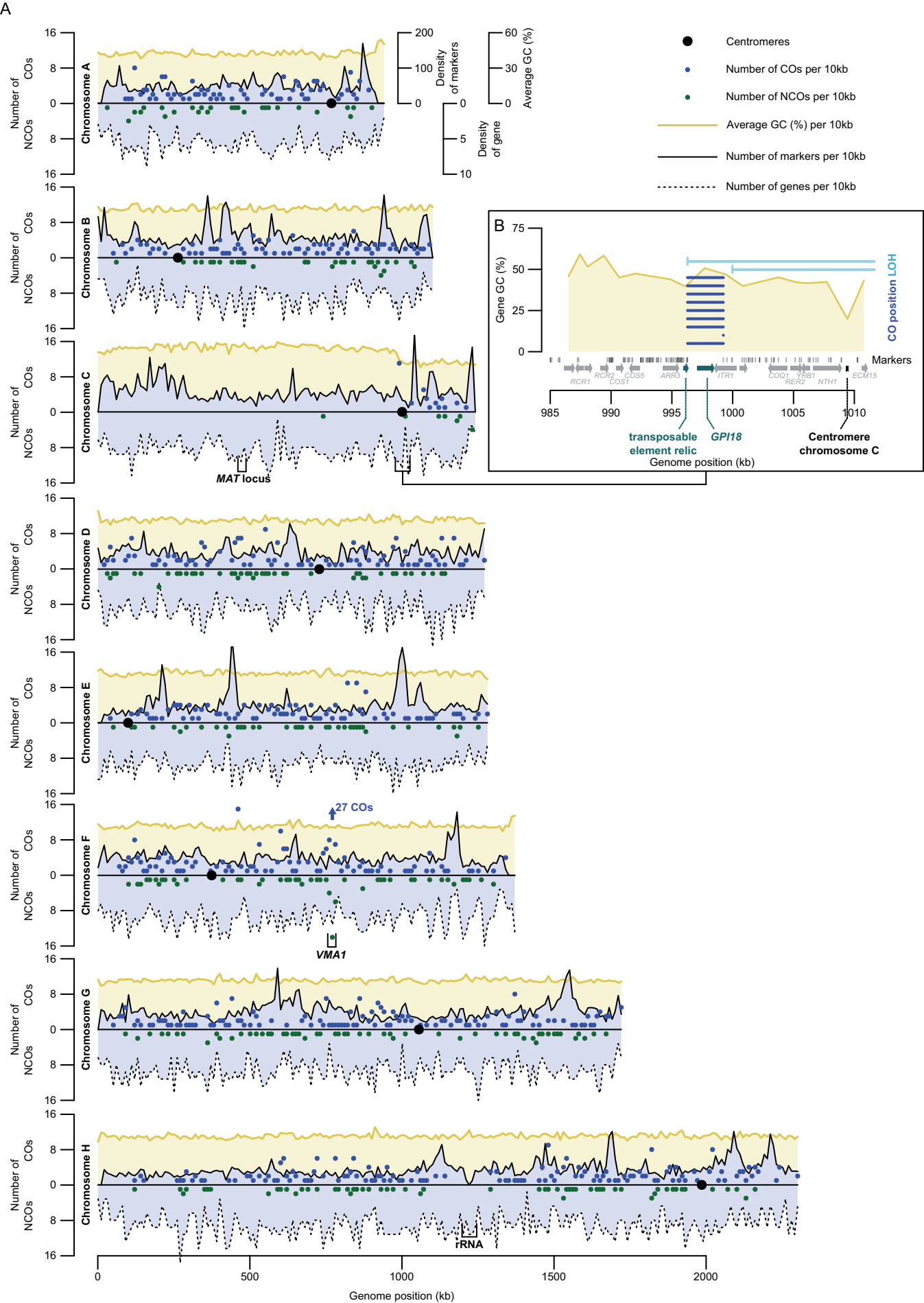
A
Chromosome A
Chromosome B
Chromosome C
Chromosome D
Chromosome E
Chromosome F
Chromosome G
Chromosome H
Number of COs
Number of NCOs
Density of markers
Average GC (%)
Density of gene
Centromeres
Number of COs per 10kb
Number of NCOs per 10kb
Average GC (%) per 10kb
Number of markers per 10kb
Number of genes per 10kb
MAT locus
27 COs
VMA1
rRNA
B
Gene GC (%)
CO position LOH
Markers
RCR1
RCR2
COS1
COS5
ARR3
ITR1
COQ1
YRB1
RER2
NTH1
ECM15
transposable element relict
GPI18
Centromere chromosome C
Genome position (kb)
Genome position (kb)