

,

Chromatin States

1 Bivalent TSS/Promoter

4 Bivalent TSS > intergenic 2

2 Bivalent Promoter

5 Active

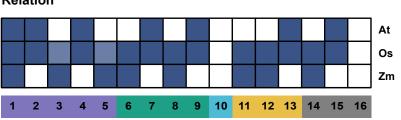
3 Bivalent TSS > TES

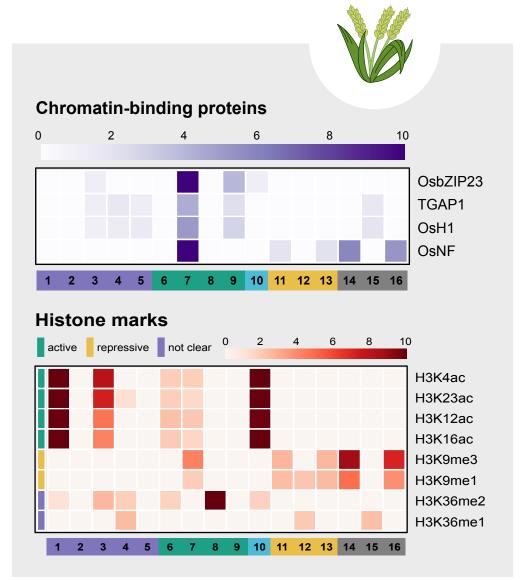
6 Active gradual bivalent flank > intergenic

4 Bivalent TES > intergenic 1

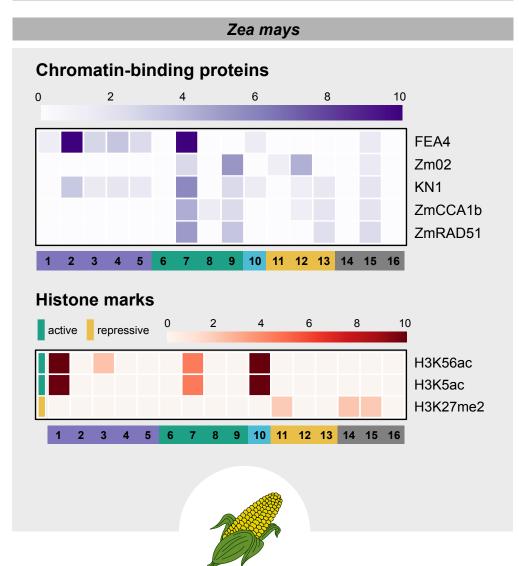
7 Active weak TSS > TES

Relation





Oryza sativa





12 Heterochromatin 3

9 Divergent region

13 Quies/Low

10 Heterochromatin 1 strong

4 Low signal

11 Heterochromatin 2 weak

15 Unmapped