

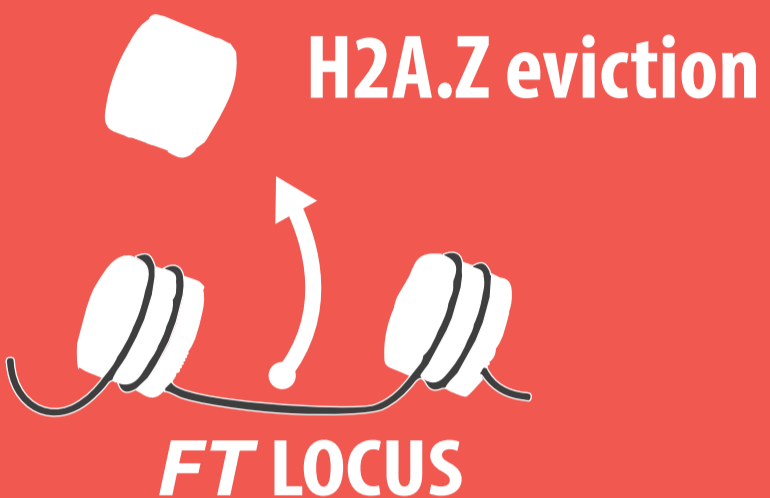
EVENING REPRESSOR COMPLEX



H2A.Z CHROMATIN REMODELING

ARP6

ACTIVE CHROMATIN STATE



LOW TEMPERATURES

HIGH TEMPERATURES

EARLY FLOWERING

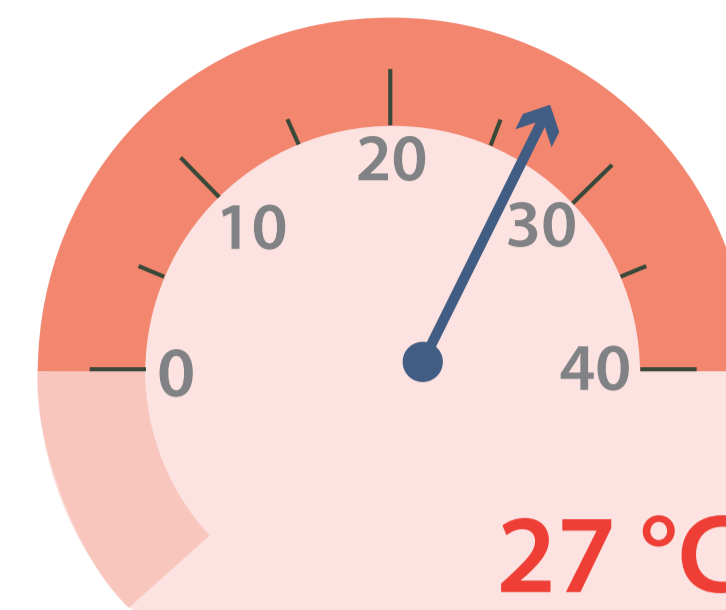


AP1

LFY

FUL

SHOOT APICAL MERISTEM



HIGH TEMPERATURES

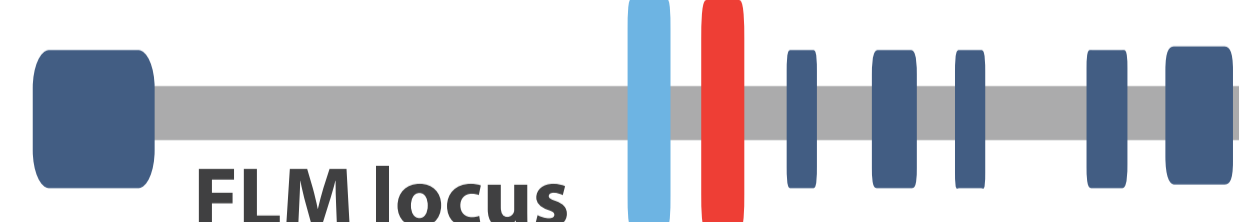
PIF4

FCA

SVP

FLM alternative splicing

FLM-δ



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Genes/proteins

Integrator genes/proteins

Positive regulations

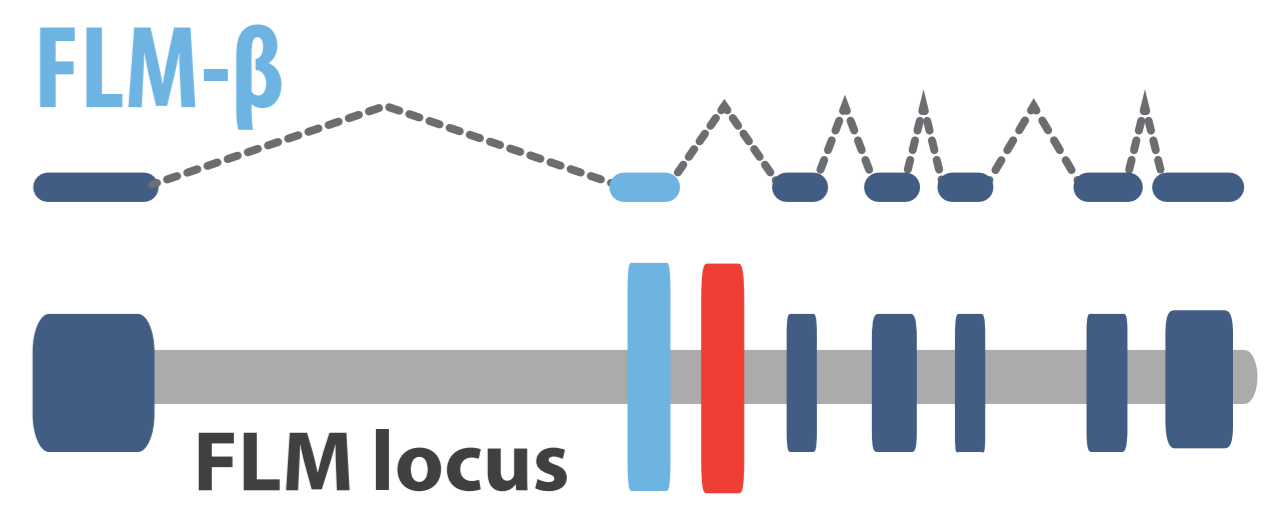
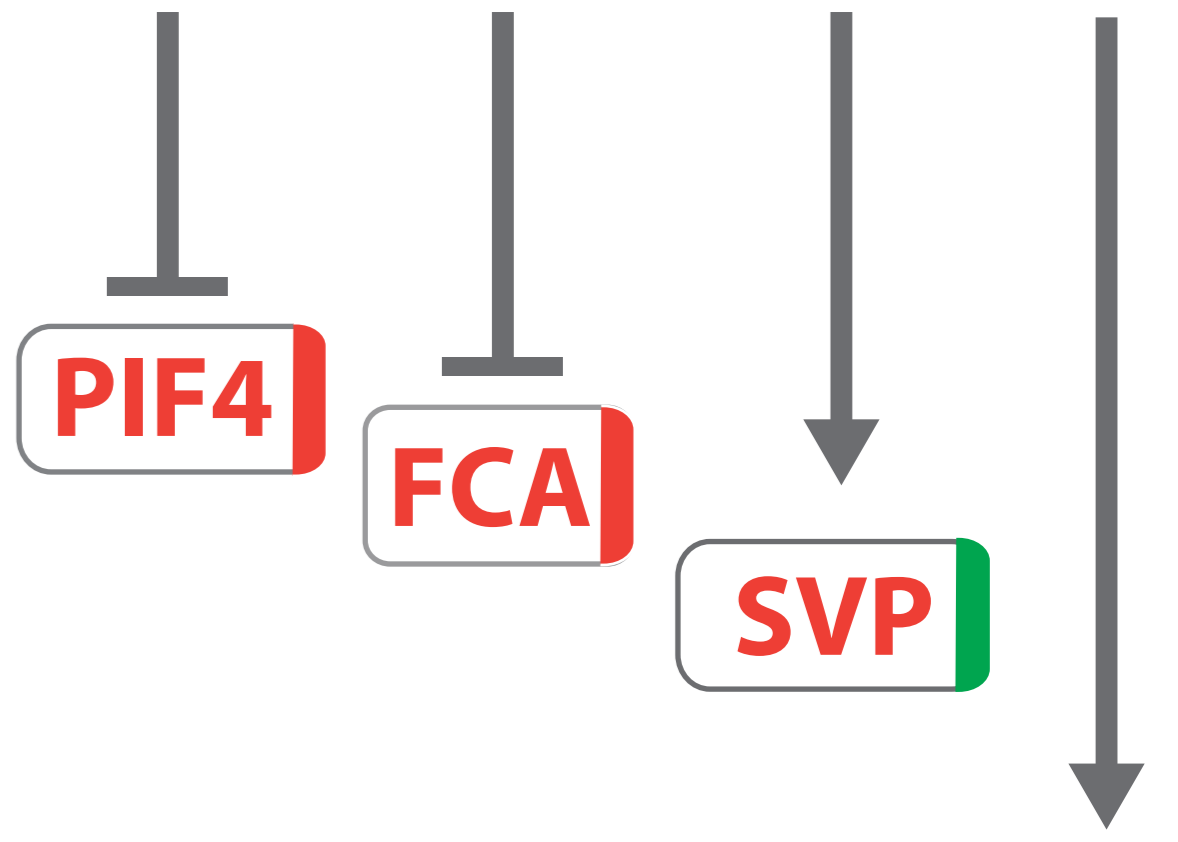
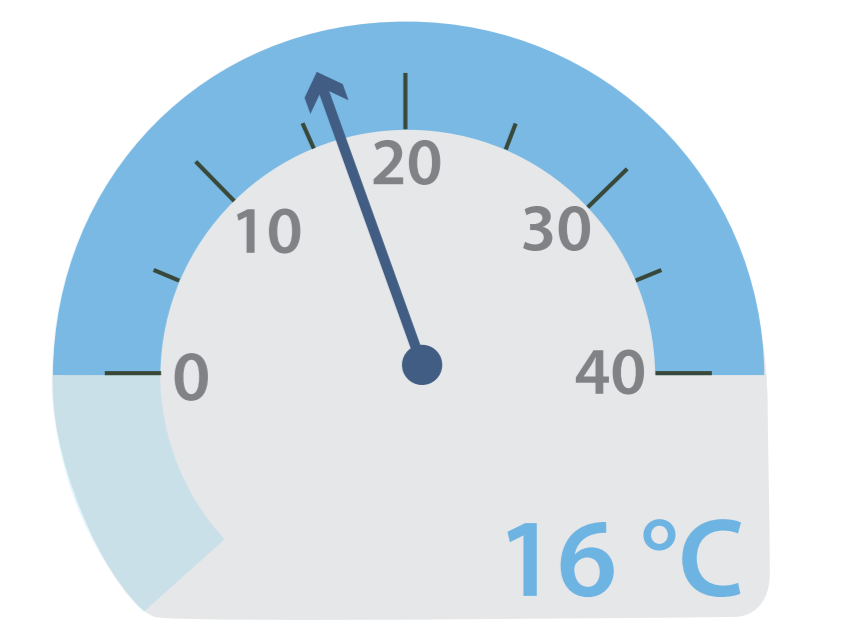
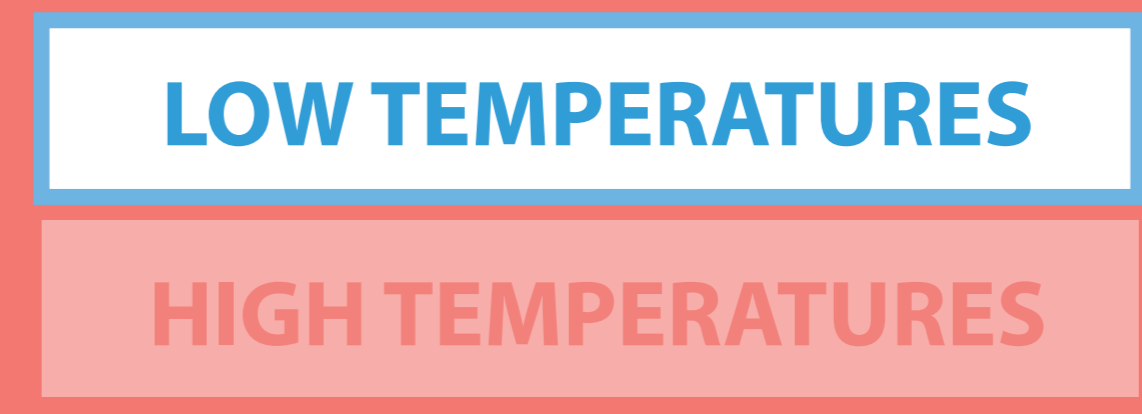
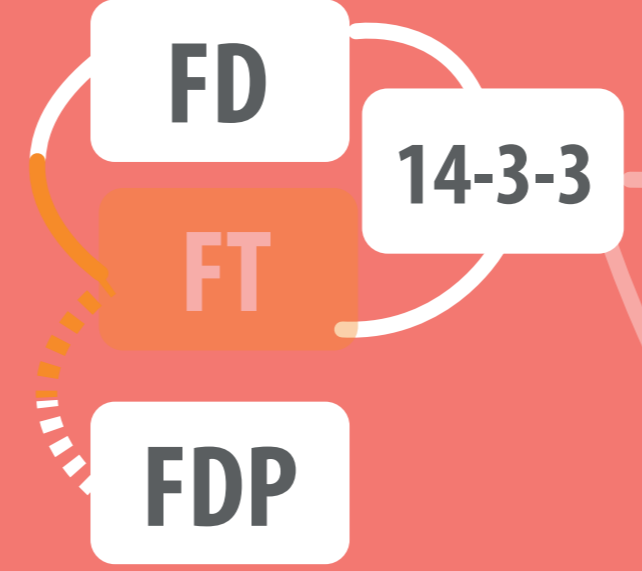
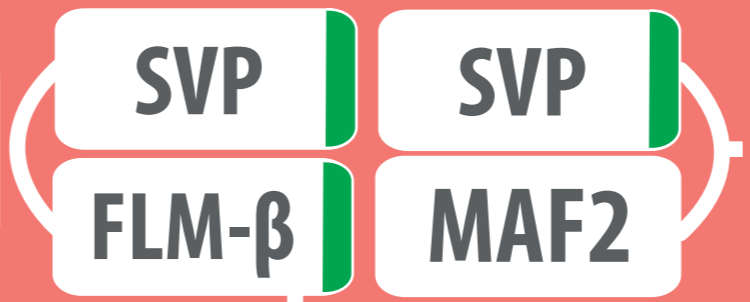
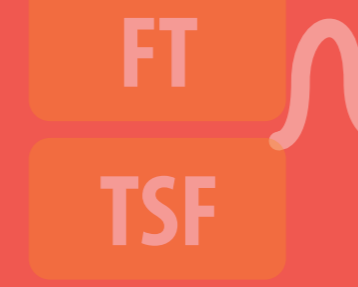
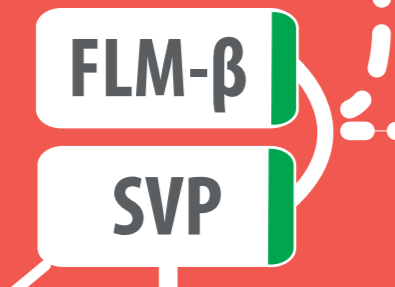
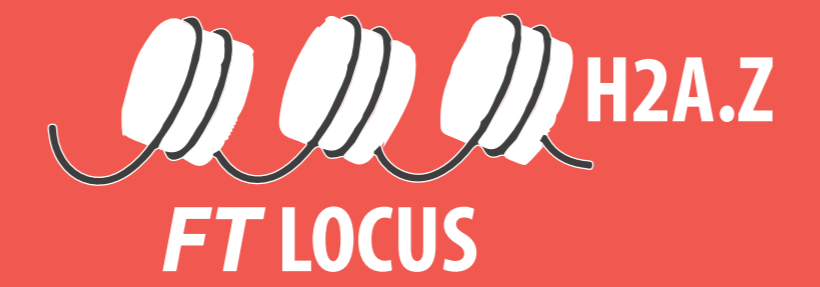
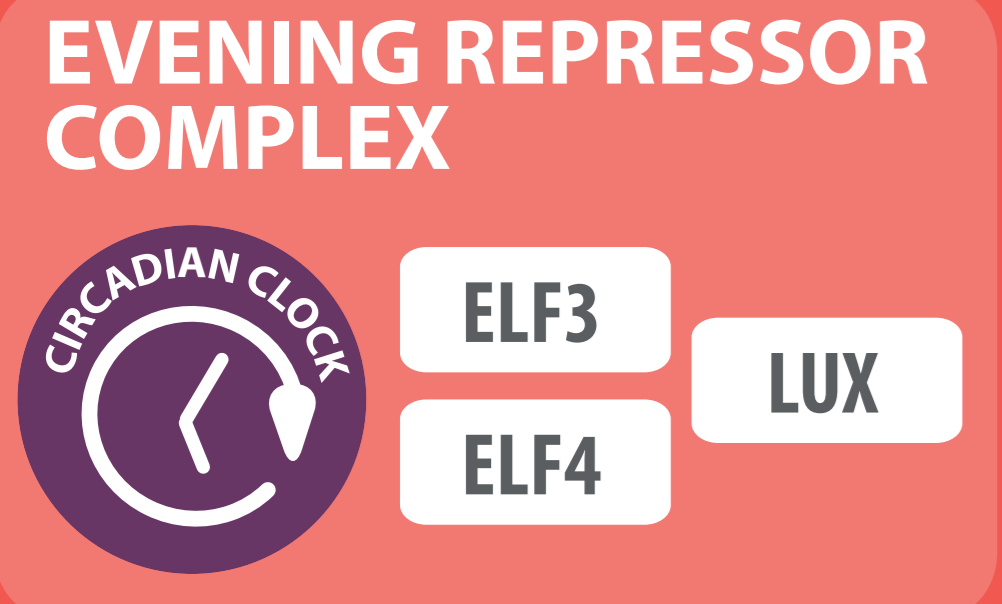
Negative regulations

Long-distance transport

Protein-protein interactions

Putative or indirect mechanisms



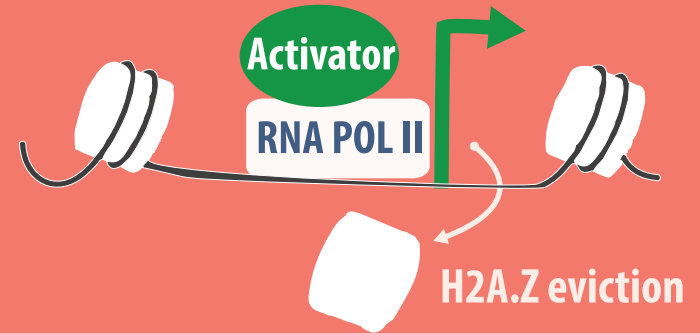


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THERMOSENSORY RESPONSE MEDIATED BY H2A.Z

GENES
UP-REGULATED
AT HIGH
TEMPERATURE



GENES
DOWN-REGULATED
AT HIGH
TEMPERATURE

