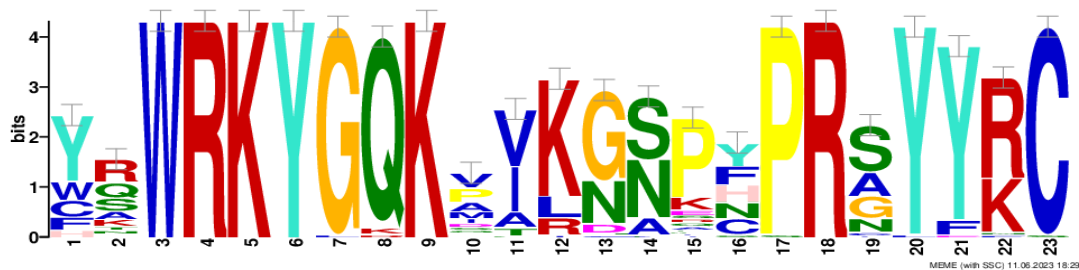


# Genome-Wide Expression of WRKY Transcription Factors in Blueberry: Go Wild and Duplicate

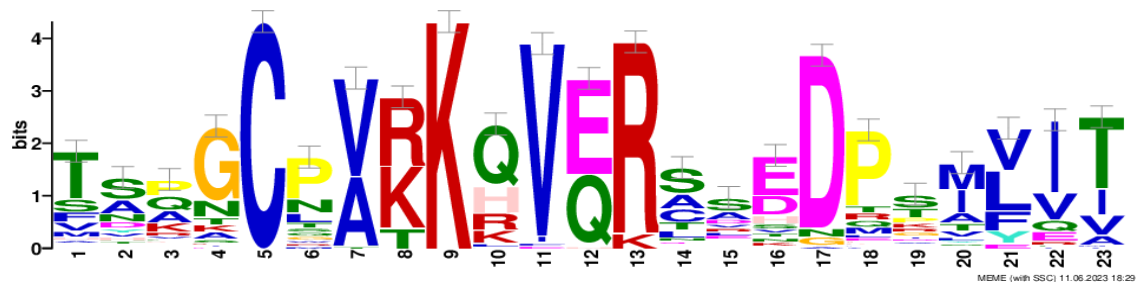
Winder Felipez <sup>1,2,†</sup>, Jennifer Villavicencio <sup>2,3,†</sup>, Valeria Oliveira Nizolli <sup>2</sup>, Camila Pegoraro <sup>2</sup>, Luciano da Maia <sup>2</sup> and Antonio Costa de Oliveira <sup>2,\*</sup>

**Figure S2:** Sequence Logo visualization of the identified conserved motifs in the WRKY proteins sequence using Expectation Maximization Tool for Motif Elicitation MEME.

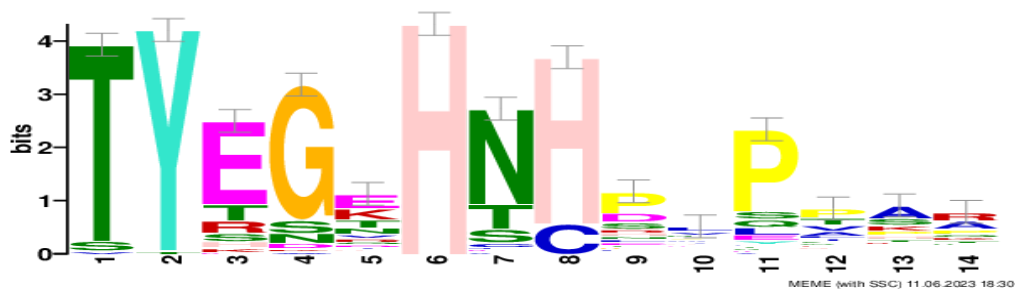
## Motif 1



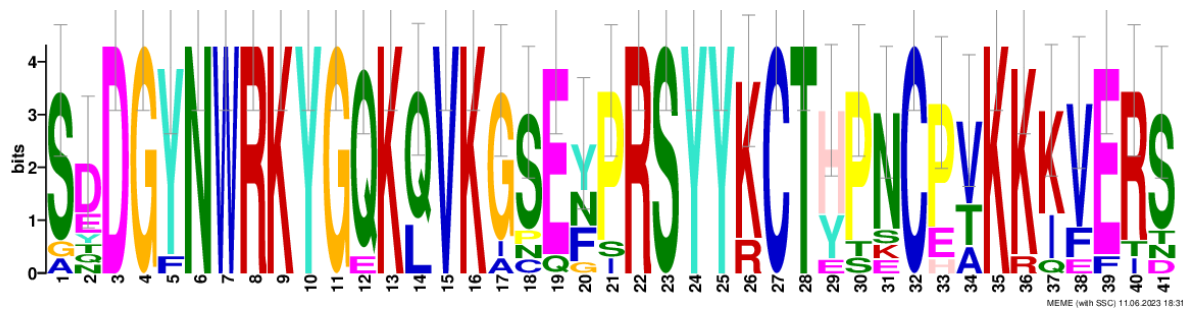
## Motif 2



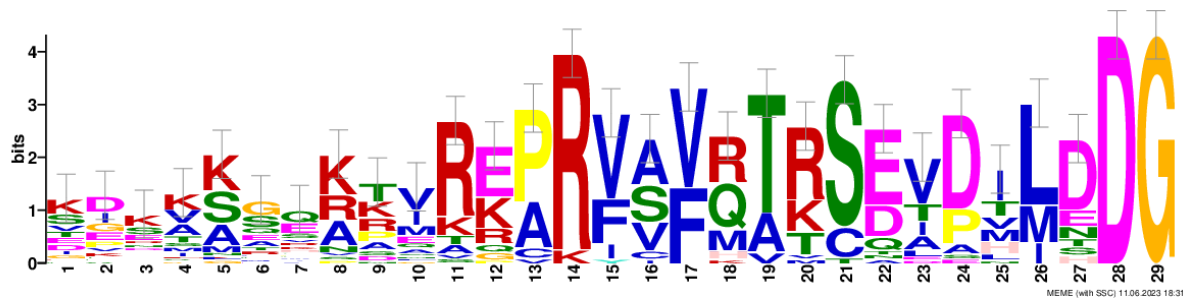
## Motif 3



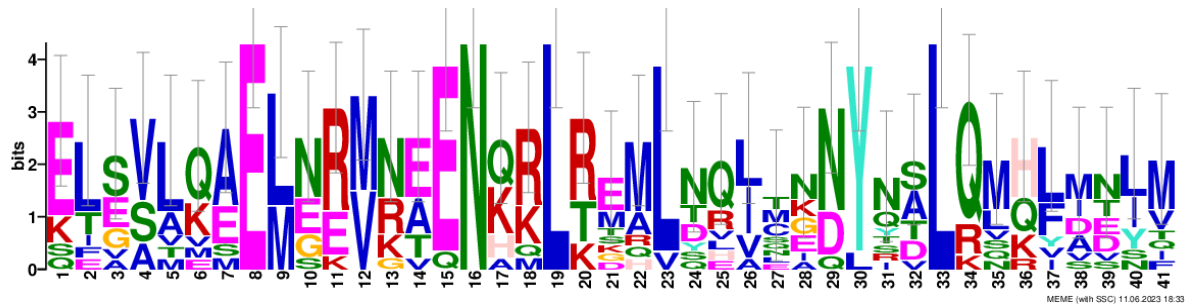
Motif 4



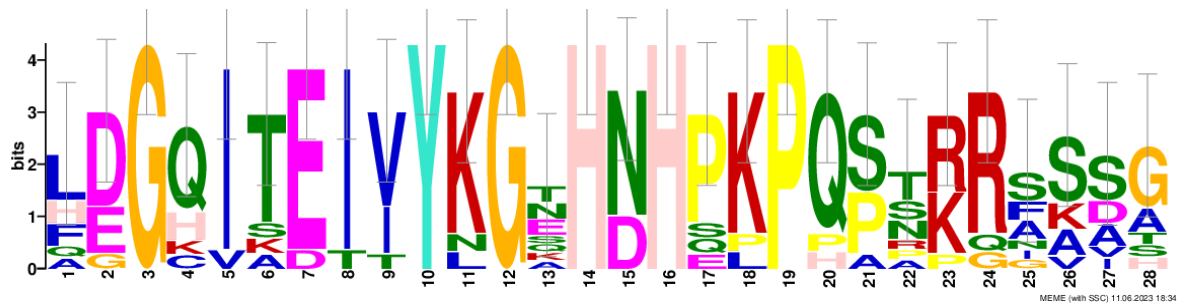
Motif 5



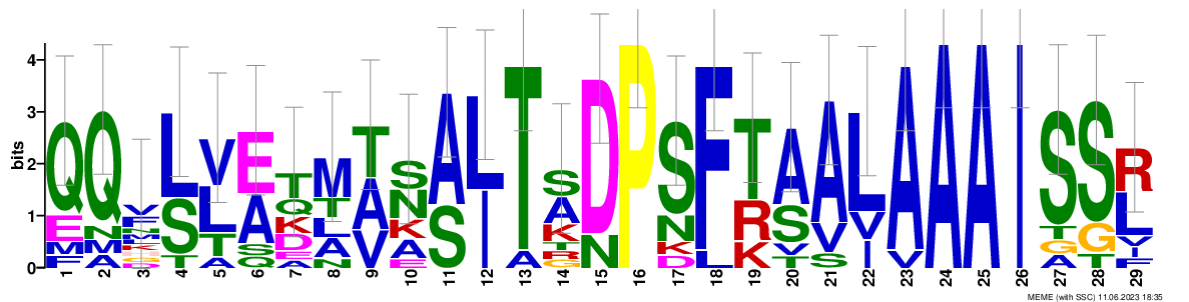
Motif 6



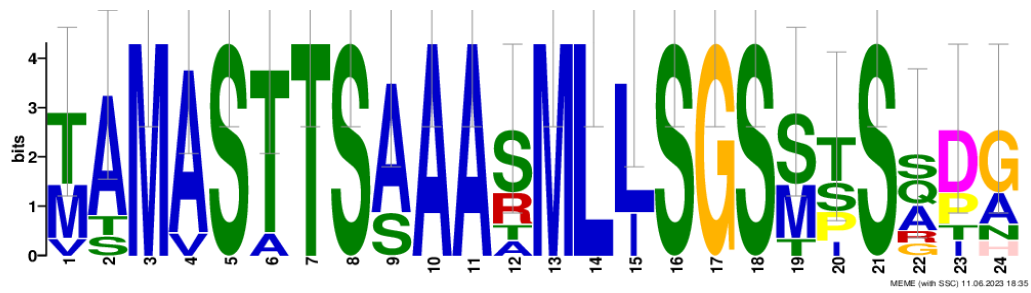
Motif 7



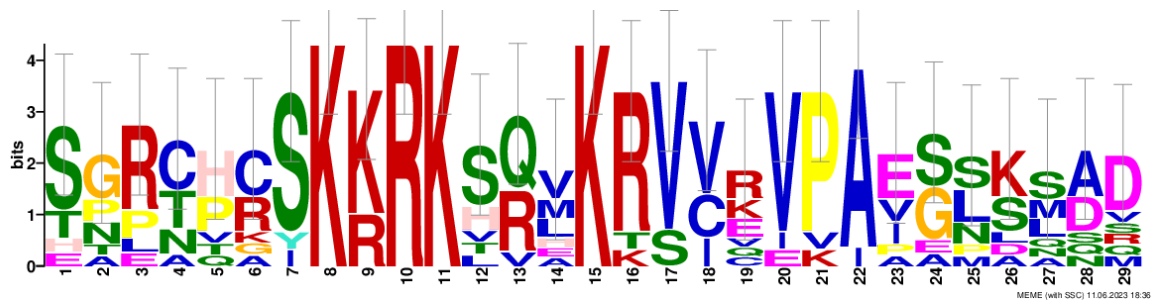
Motif 8



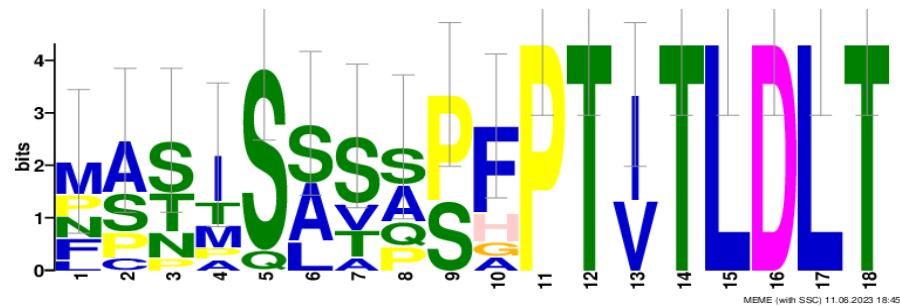
## Motif 9



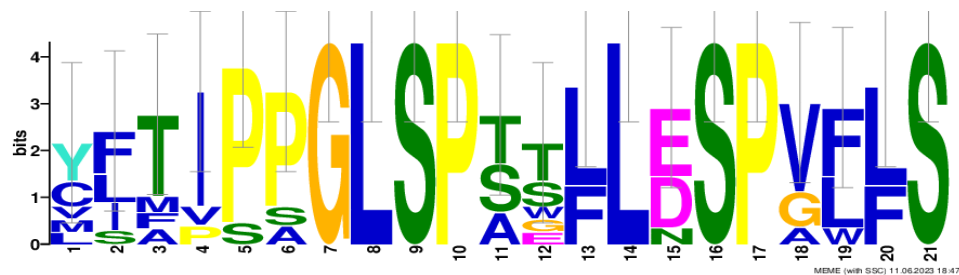
## Motif 10



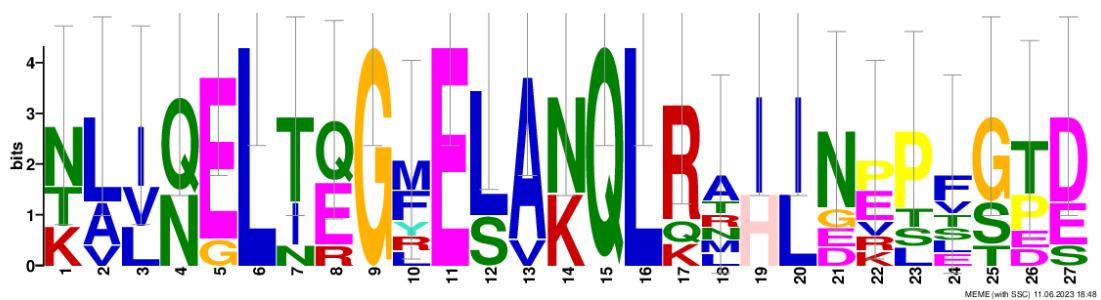
## Motif 11



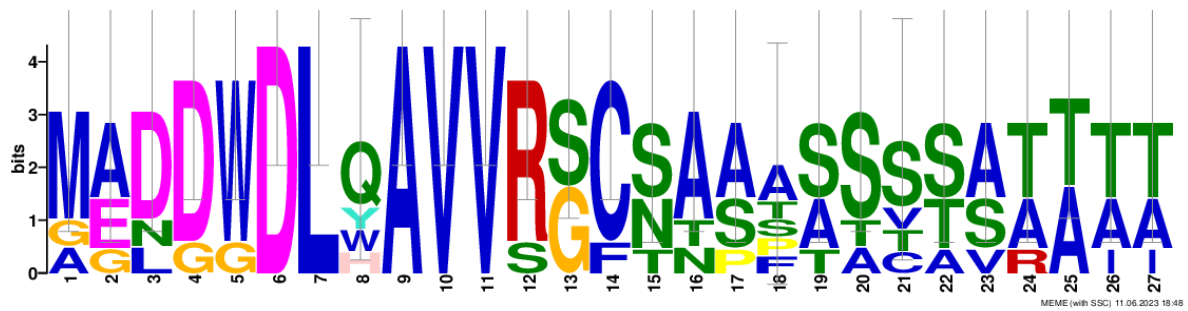
## Motif 12



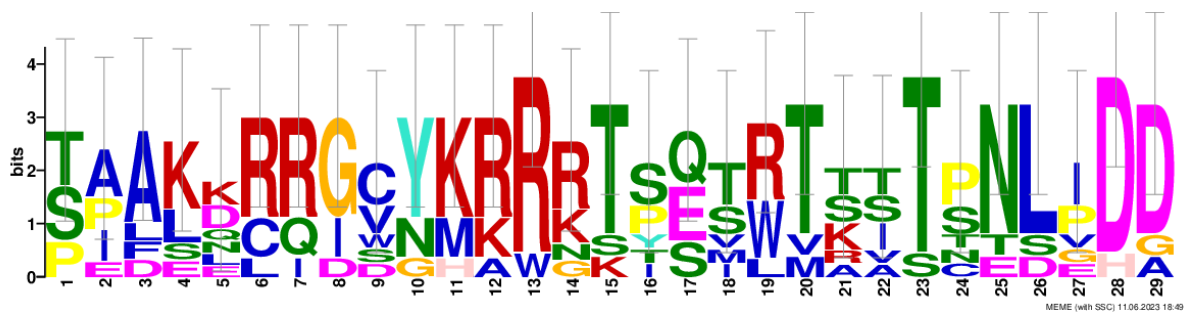
## Motif 13



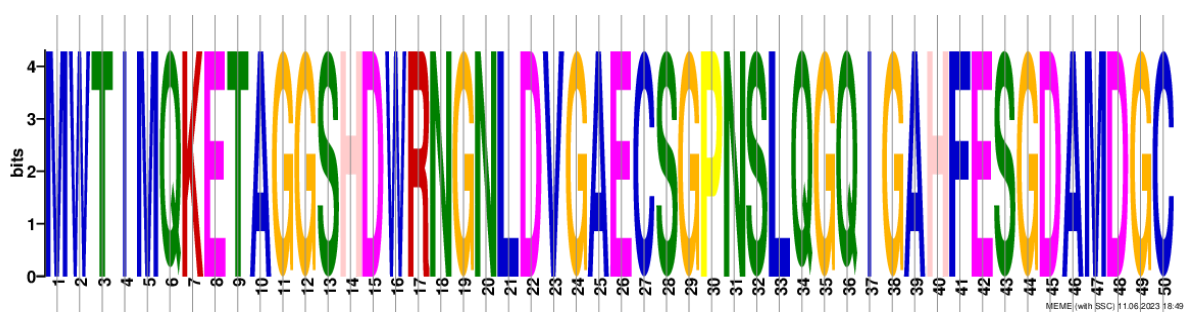
## Motif 14



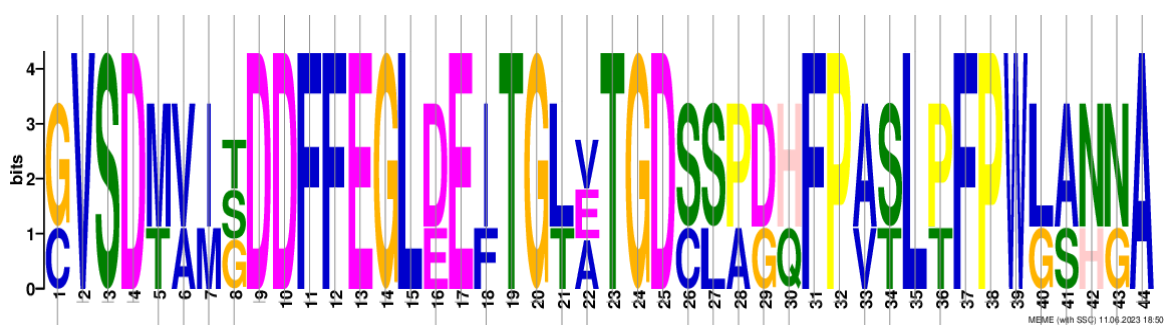
## Motif 15



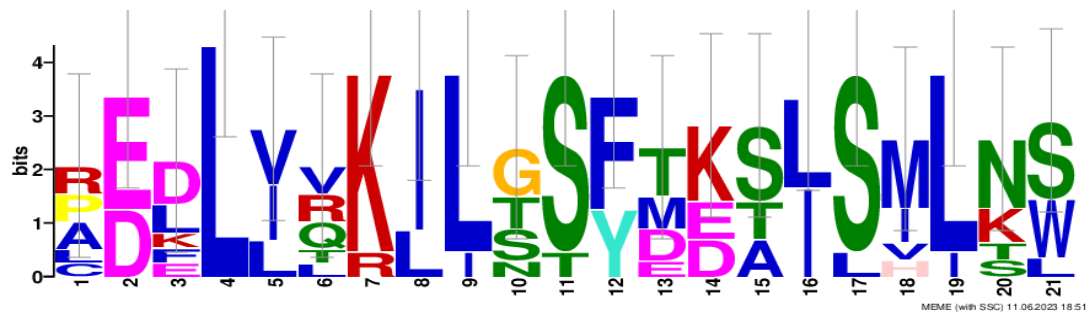
## Motif 16



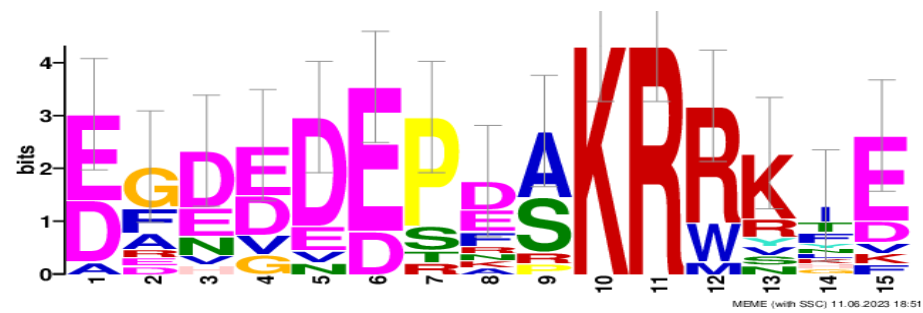
## Motif 17



## Motif 18



## Motif 19



## Motif 20

