

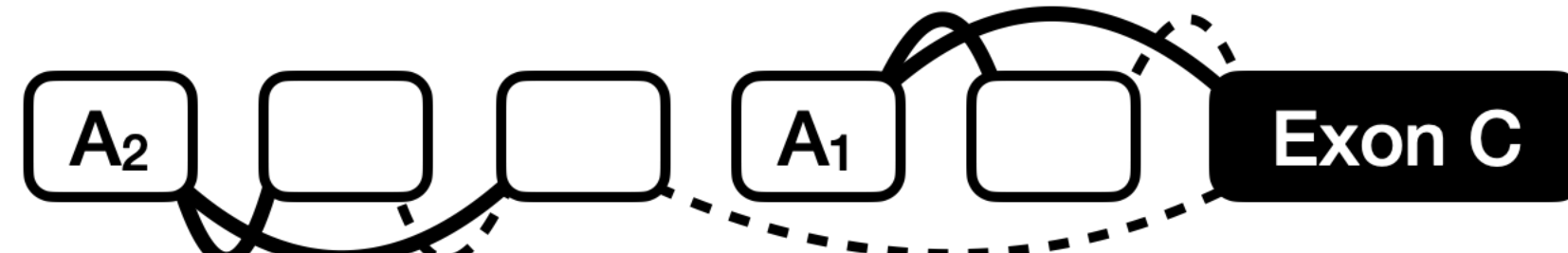
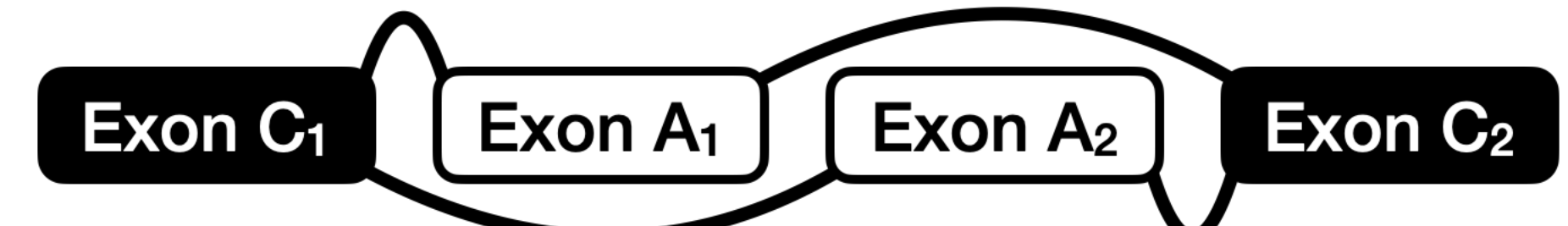


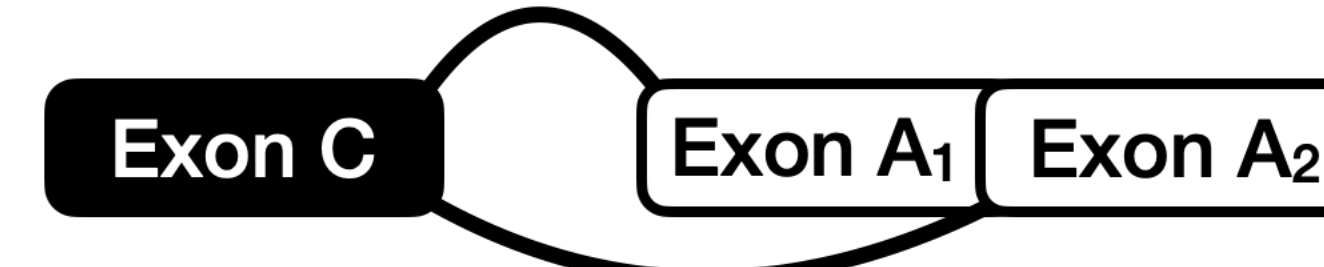
SE  
$$\text{PSI} = \frac{(C_1A + AC_2)/2}{(C_1A + AC_2)/2 + C_1C_2}$$


A5SS  
$$\text{PSI} = \frac{A_1C}{A_1C + A_2C}$$

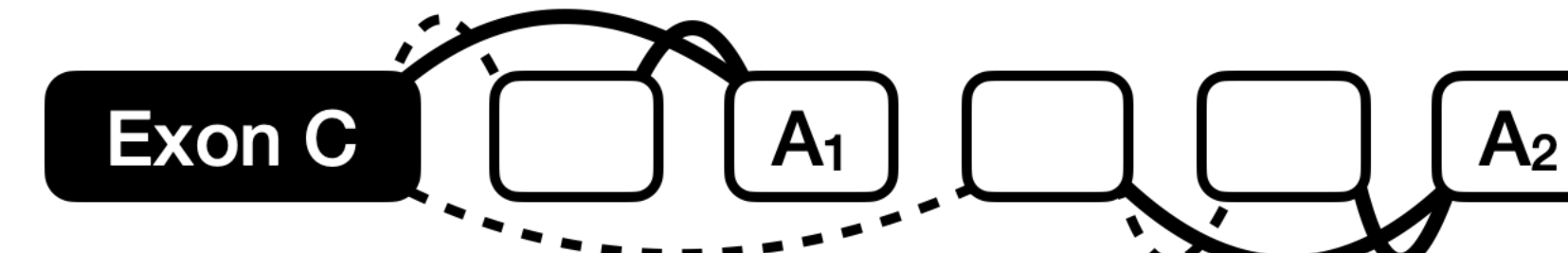
AFE 

AFE (exon centric)  
$$\text{PSI} = \frac{A_1^*}{A_1^* + A_2^*}$$

MXE  
$$\text{PSI} = \frac{C_1A_1 + A_1C_2}{(C_1A_1 + A_1C_2) + (C_1A_2 + A_2C_2)}$$

A3SS  
$$\text{PSI} = \frac{CA_1}{CA_1 + CA_2}$$

ALE 

ALE (exon centric)  
$$\text{PSI} = \frac{{}^*A_1}{{}^*A_1 + {}^*A_2}$$