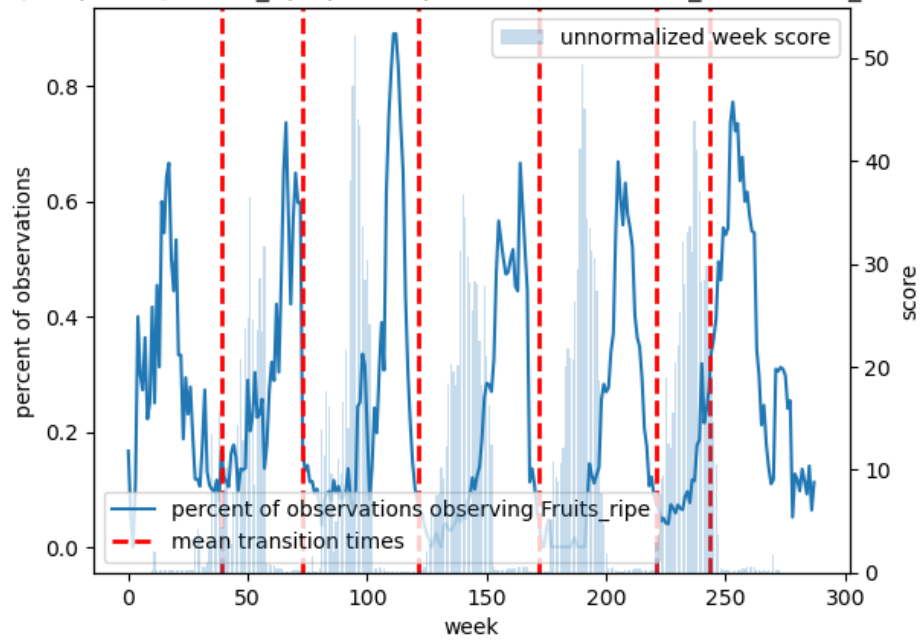
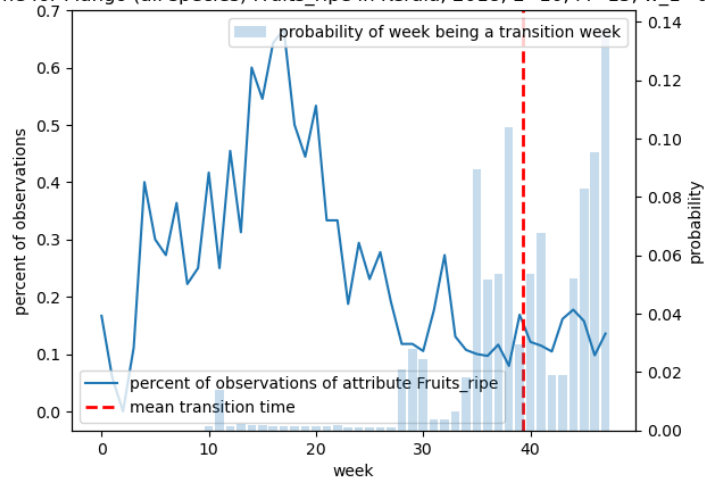


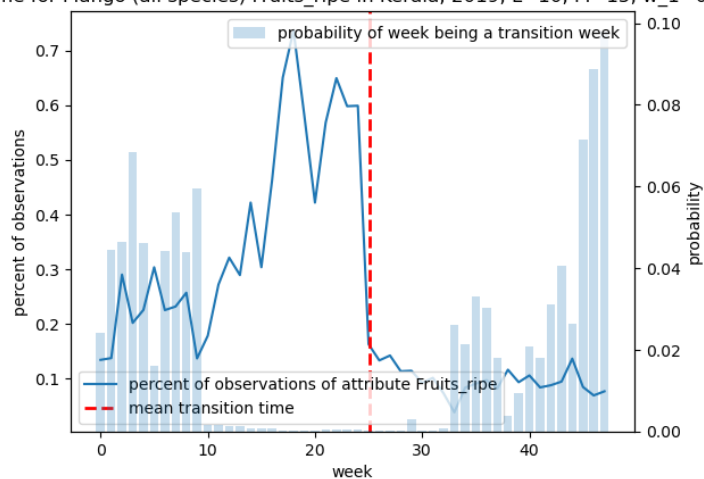
Mango (all species), Fruits\_ripe probs / pct, L=10, M=15, w\_1=0.125, w\_2=1, w\_3=0



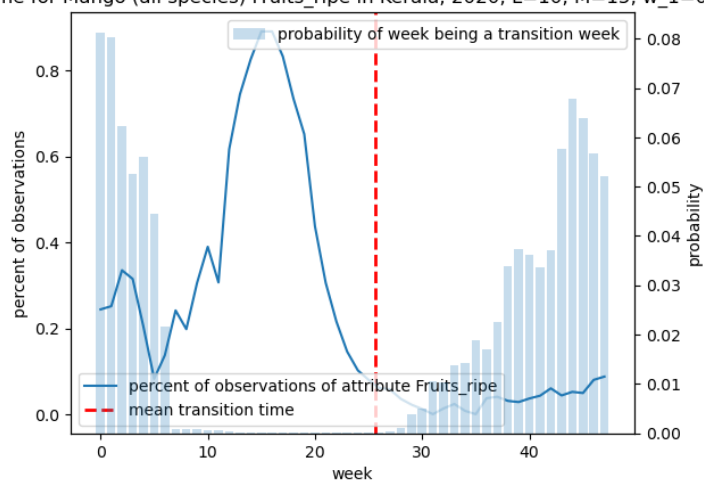
Average transition time for Mango (all species) Fruits\_ripe in Kerala, 2018, L=10, M=15, w\_1=0.125, w\_2=1, w\_3=0



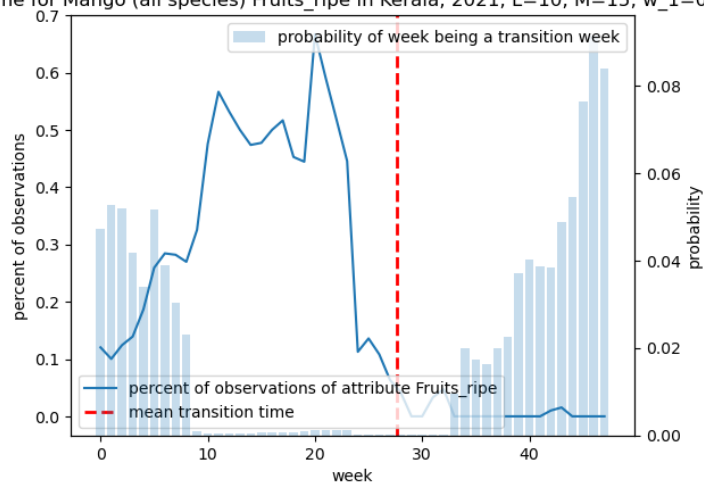
Average transition time for Mango (all species) Fruits\_ripe in Kerala, 2019,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



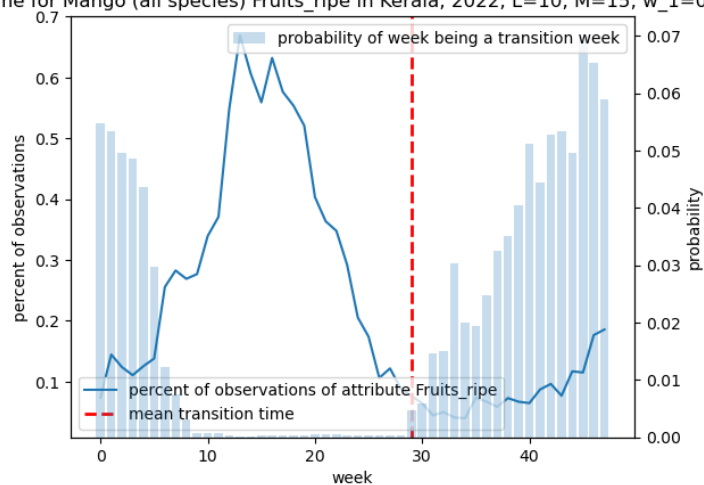
Average transition time for Mango (all species) Fruits\_ripe in Kerala, 2020,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



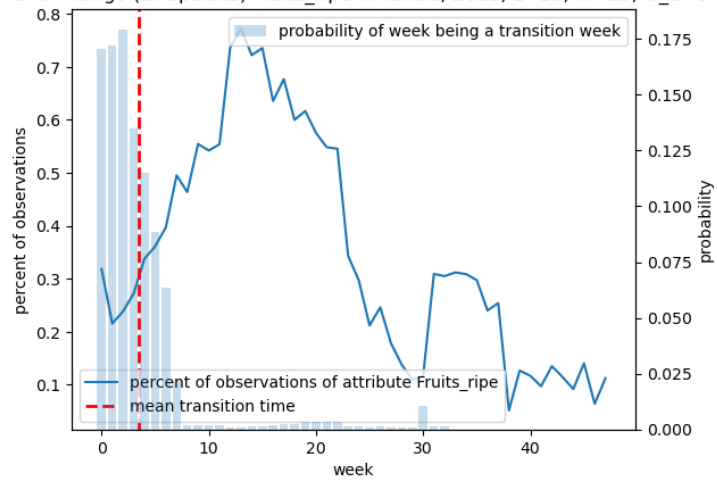
Average transition time for Mango (all species) Fruits\_ripe in Kerala, 2021,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



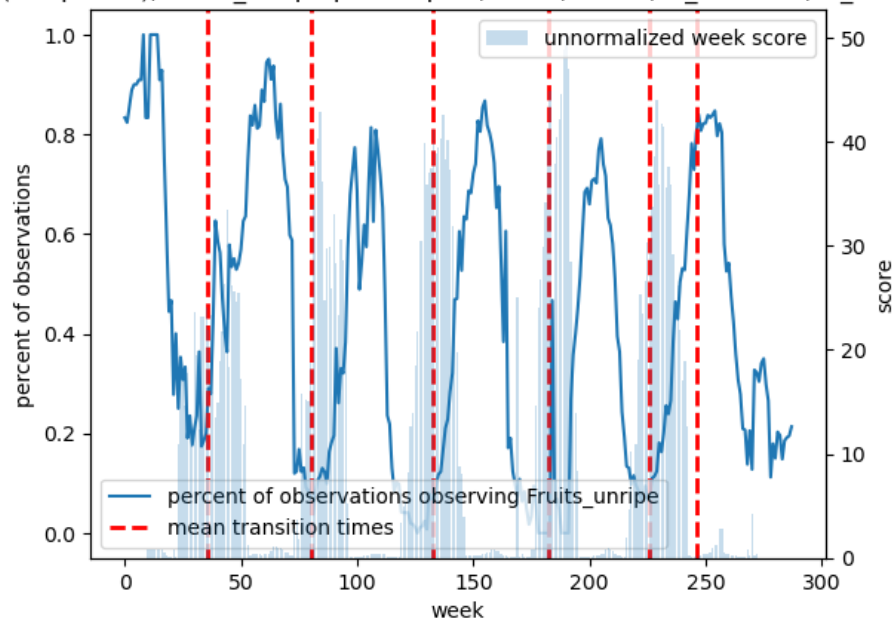
Average transition time for Mango (all species) Fruits\_ripe in Kerala, 2022,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



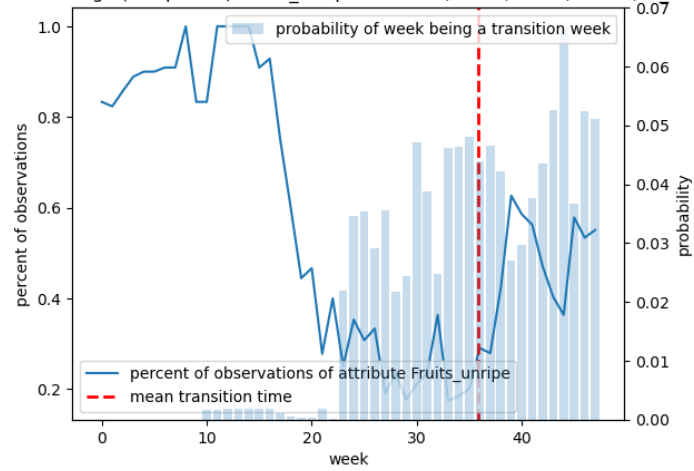
Average transition time for Mango (all species) Fruits\_ripe in Kerala, 2023,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



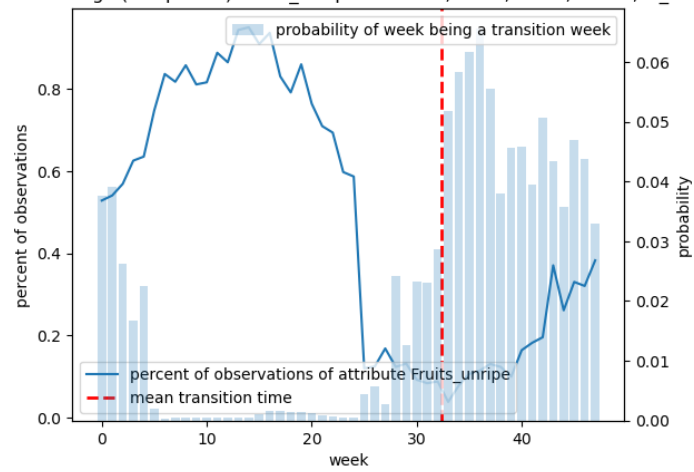
Mango (all species), Fruits\_unripe probs / pcts,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



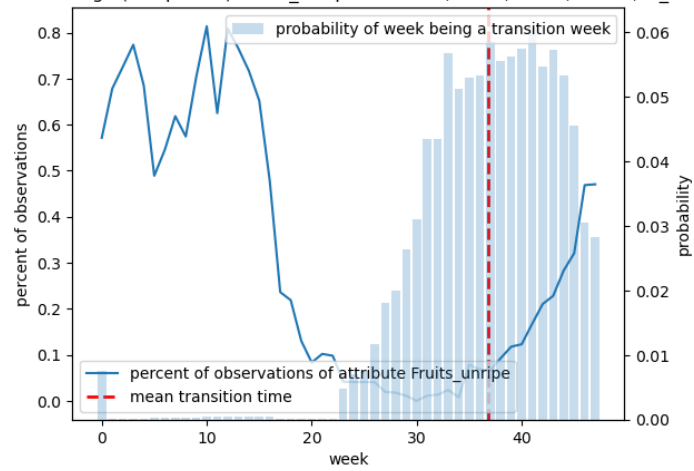
Average transition time for Mango (all species) Fruits\_unripe in Kerala, 2018,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



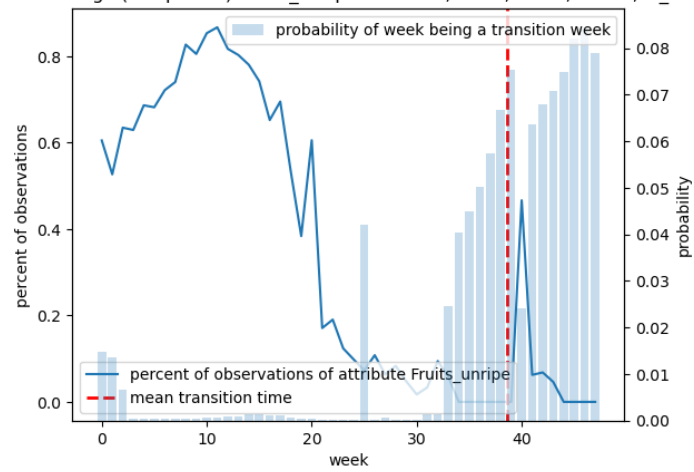
Average transition time for Mango (all species) Fruits\_unripe in Kerala, 2019,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



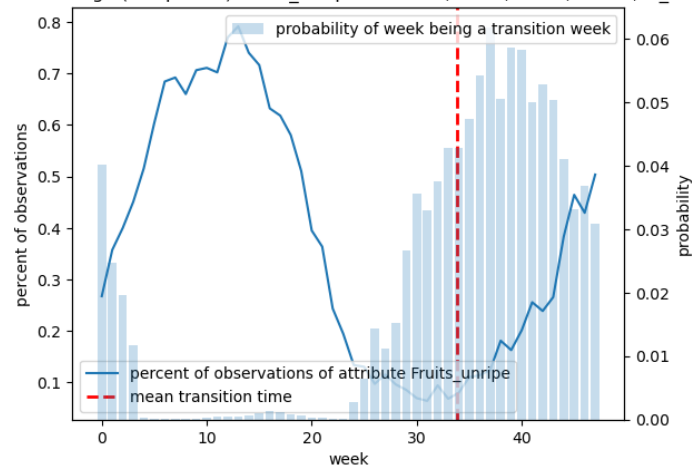
Average transition time for Mango (all species) Fruits\_unripe in Kerala, 2020,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



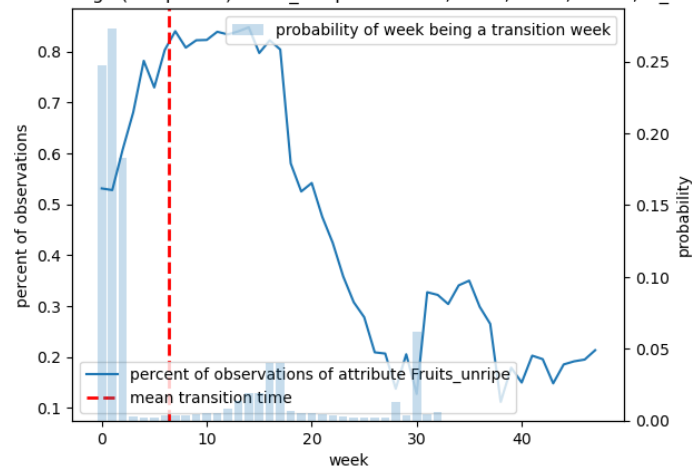
Average transition time for Mango (all species) Fruits\_unripe in Kerala, 2021,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



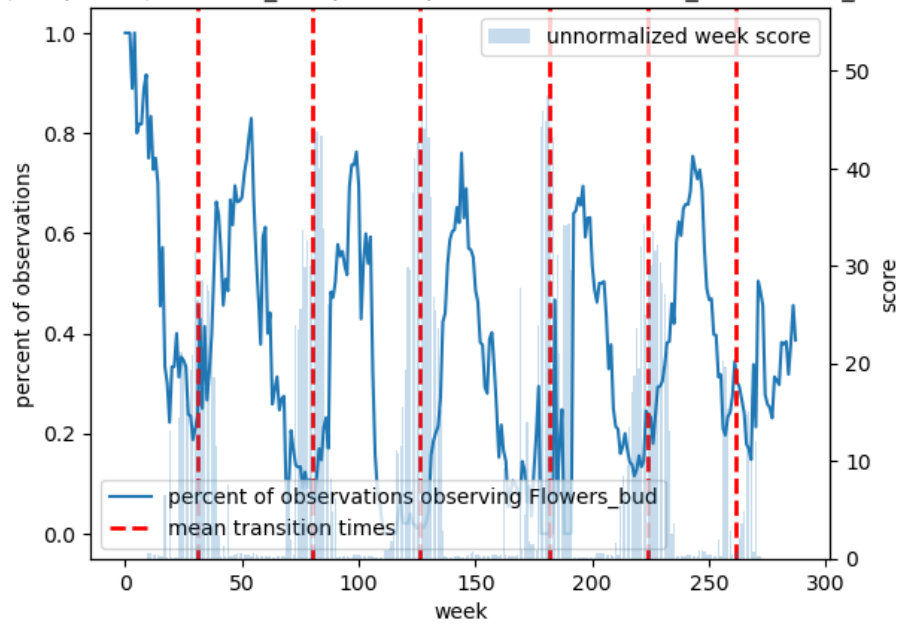
Average transition time for Mango (all species) Fruits\_unripe in Kerala, 2022,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



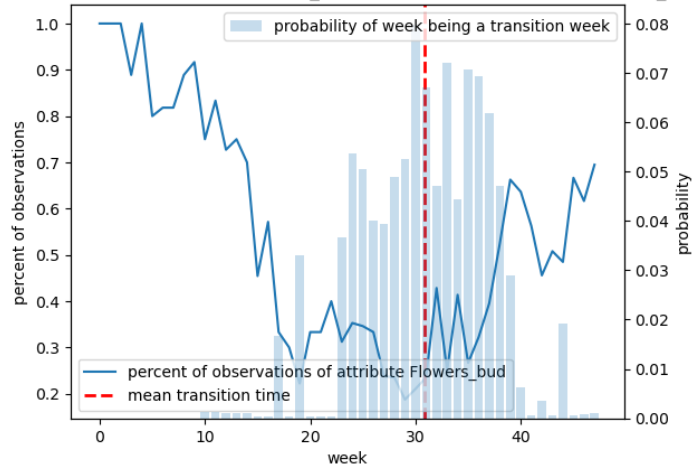
Average transition time for Mango (all species) Fruits\_unripe in Kerala, 2023,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



Mango (all species), Flowers\_bud probs / pcts, L=10, M=15, w\_1=0.125, w\_2=1, w\_3=0

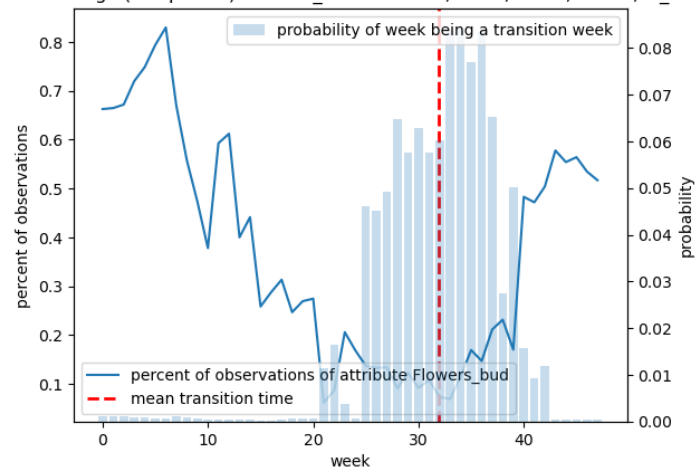


Average transition time for Mango (all species) Flowers\_bud in Kerala, 2018, L=10, M=15, w\_1=0.125, w\_2=1, w\_3=0

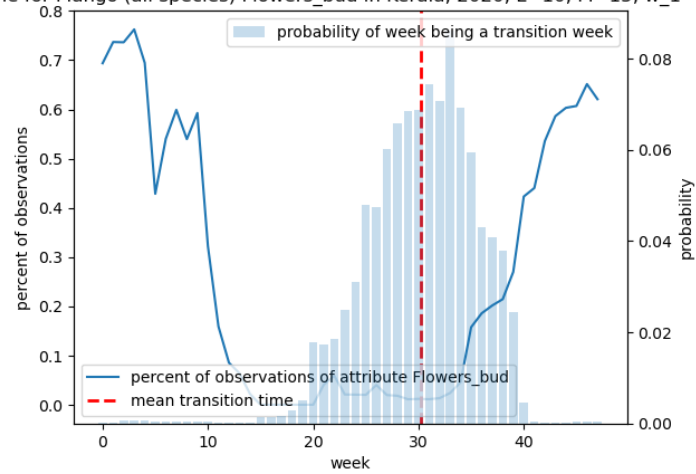




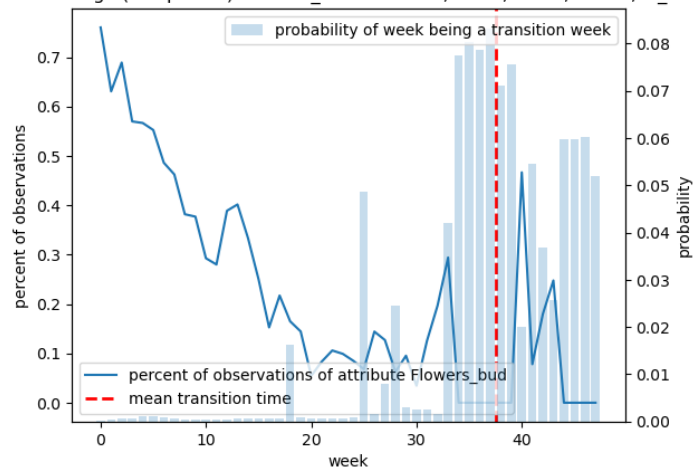
Average transition time for Mango (all species) Flowers\_bud in Kerala, 2019,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



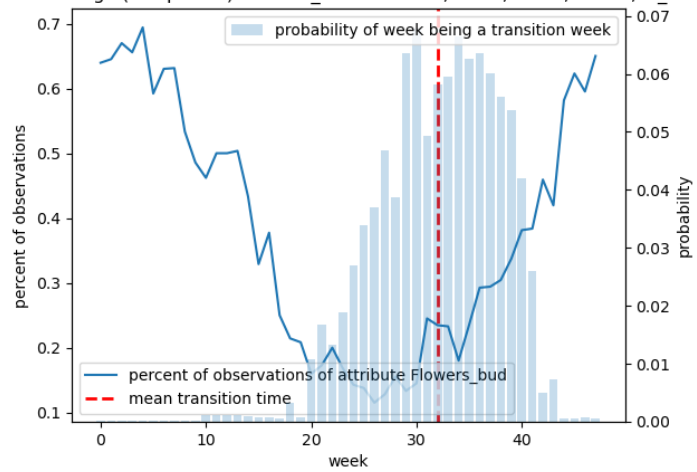
Average transition time for Mango (all species) Flowers\_bud in Kerala, 2020,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



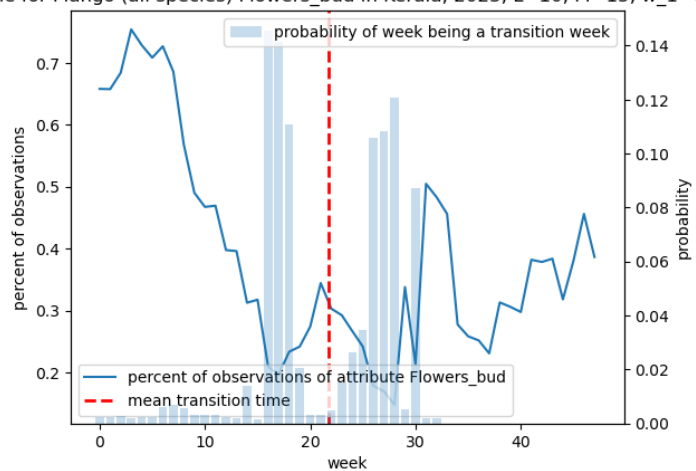
Average transition time for Mango (all species) Flowers\_bud in Kerala, 2021,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



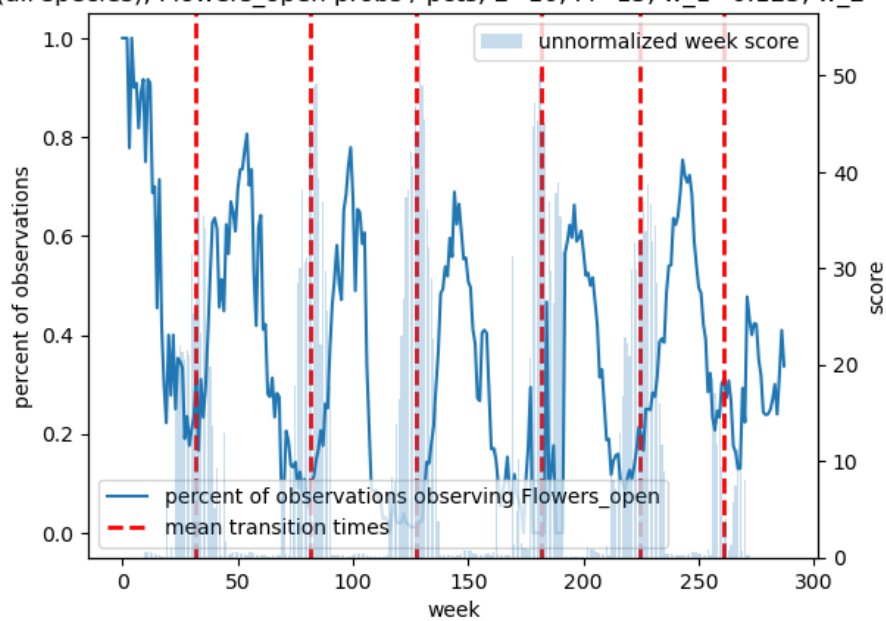
Average transition time for Mango (all species) Flowers\_bud in Kerala, 2022,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



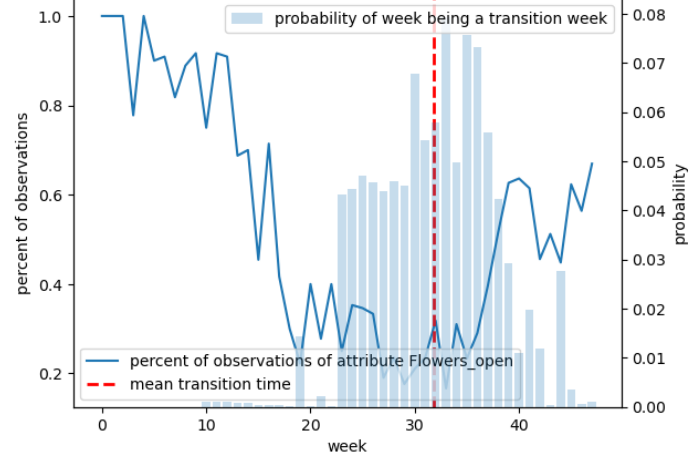
Average transition time for Mango (all species) Flowers\_bud in Kerala, 2023,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



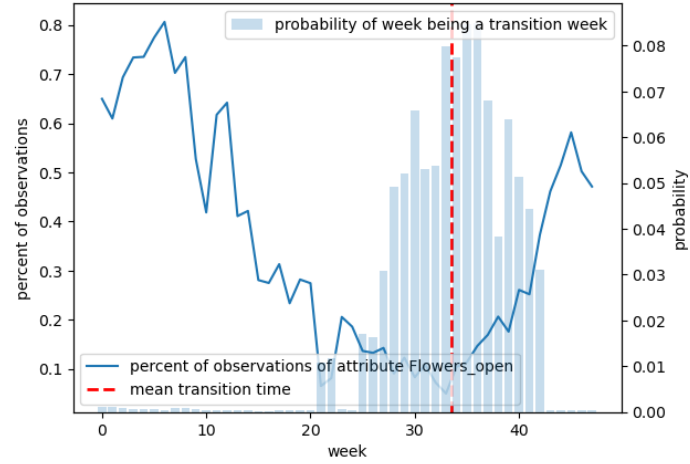
Mango (all species), Flowers\_open probs / pcts,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



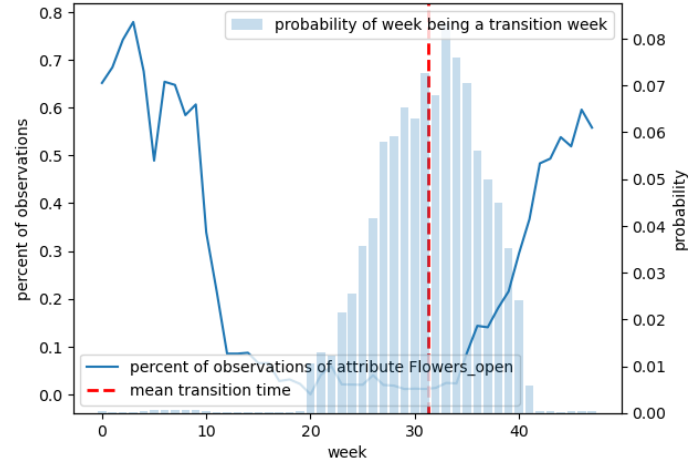
Average transition time for Mango (all species) Flowers\_open in Kerala, 2018,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



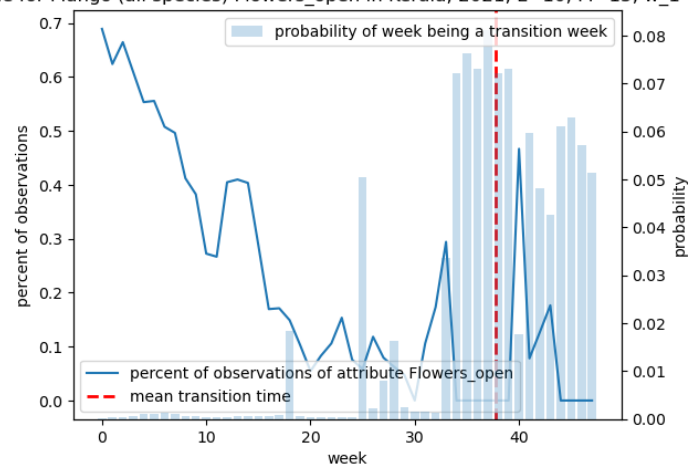
Average transition time for Mango (all species) Flowers\_open in Kerala, 2019,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



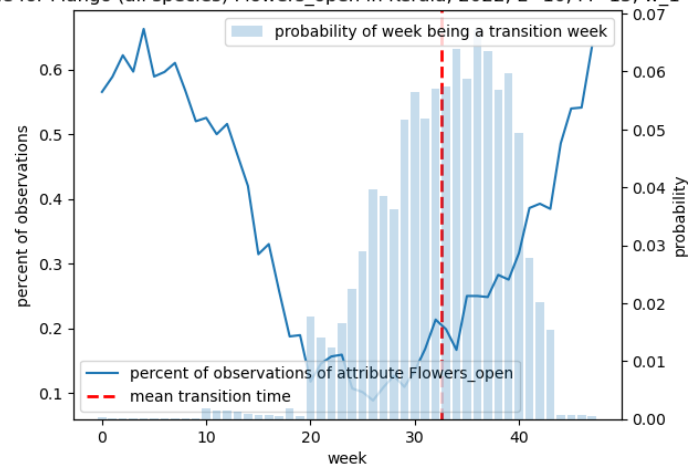
Average transition time for Mango (all species) Flowers\_open in Kerala, 2020,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



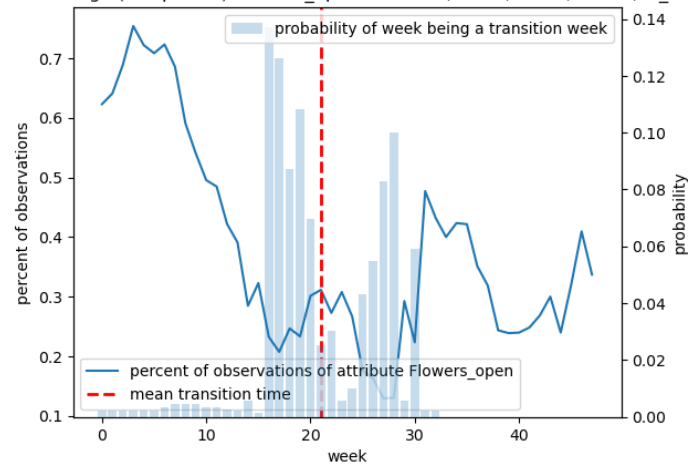
Average transition time for Mango (all species) Flowers\_open in Kerala, 2021,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



Average transition time for Mango (all species) Flowers\_open in Kerala, 2022,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



Average transition time for Mango (all species) Flowers\_open in Kerala, 2023,  $L=10$ ,  $M=15$ ,  $w_1=0.125$ ,  $w_2=1$ ,  $w_3=0$



## 0.8 Ideas

- Calculate means by centering distributions around weeks with high scores