|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| TFs Family |  | “T300 vs F300” |  | “T0 vs F0” |
|  | Up | Down |  | Up  | Down |
| WRKY |  | 873642276102687321310633387644420997544321615101098776533332222211111111111110000000 | 51110782180221108201364110201631214241133034473120701000131143010013032000010 |  | 965053721172710542241563358656580017178551233211320108921310443636000133012142020030101101 | 714108931497229942143024021142112403759136422210501001120044020151030010000 |
| Orphans |  |  |
| NAC |  |  |
| AP2-EREBP |  |  |
| G2-like |  |  |
| FAR1 |  |  |
| bZIP |  |  |
| TRAF |  |  |
| TCP |  |  |
| MYB |  |  |
| C3H |  |  |
| HB |  |  |
| SET |  |  |
| PLATZ |  |  |
| bHLH |  |  |
| ARF |  |  |
| HSF |  |  |
| BES1 |  |  |
| Jumonji |  |  |
| SWI/SNF-SWI3 |  |  |
| Trihelix |  |  |
| LIM |  |  |
| BBR/BPC |  |  |
| AUX/IAA |  |  |
| C2C2-GATA |  |  |
| GeBP |  |  |
| FHA |  |  |
| EIL |  |  |
| mTERF |  |  |
| E2F-DP |  |  |
| RWP-RK |  |  |
| C2H2 |  |  |
| GRAS |  |  |
| SNF2 |  |  |
| Tify |  |  |
| PHD |  |  |
| GNAT |  |  |
| ABI3VP1 |  |  |
| MADS |  |  |
| IWS1 |  |  |
| SBP |  |  |
| ARID |  |  |
| BSD |  |  |
| CCAAT |  |  |
| CSD |  |  |
| Alfin-like |  |  |
| C2C2-YABBY |  |  |
| GRF |  |  |
| Rcd1-like |  |  |
| zf-HD |  |  |
| C2C2-Dof |  |  |
| CPP |  |  |
| DDT |  |  |
| HMG |  |  |
| LOB |  |  |
| RB |  |  |
| Sigma70-like |  |  |
| SOH1 |  |  |
| SRS |  |  |
| SWI/SNF-BAF60b |  |  |
| TAZ |  |  |
| TIG |  |  |
| TUB |  |  |
| C2C2-CO-like |  |  |
| CAMTA |  |  |
| Coactivator p15 |  |  |
| DBP |  |  |
| LUG |  |  |
| MED7 |  |  |
| VOZ |  |  |