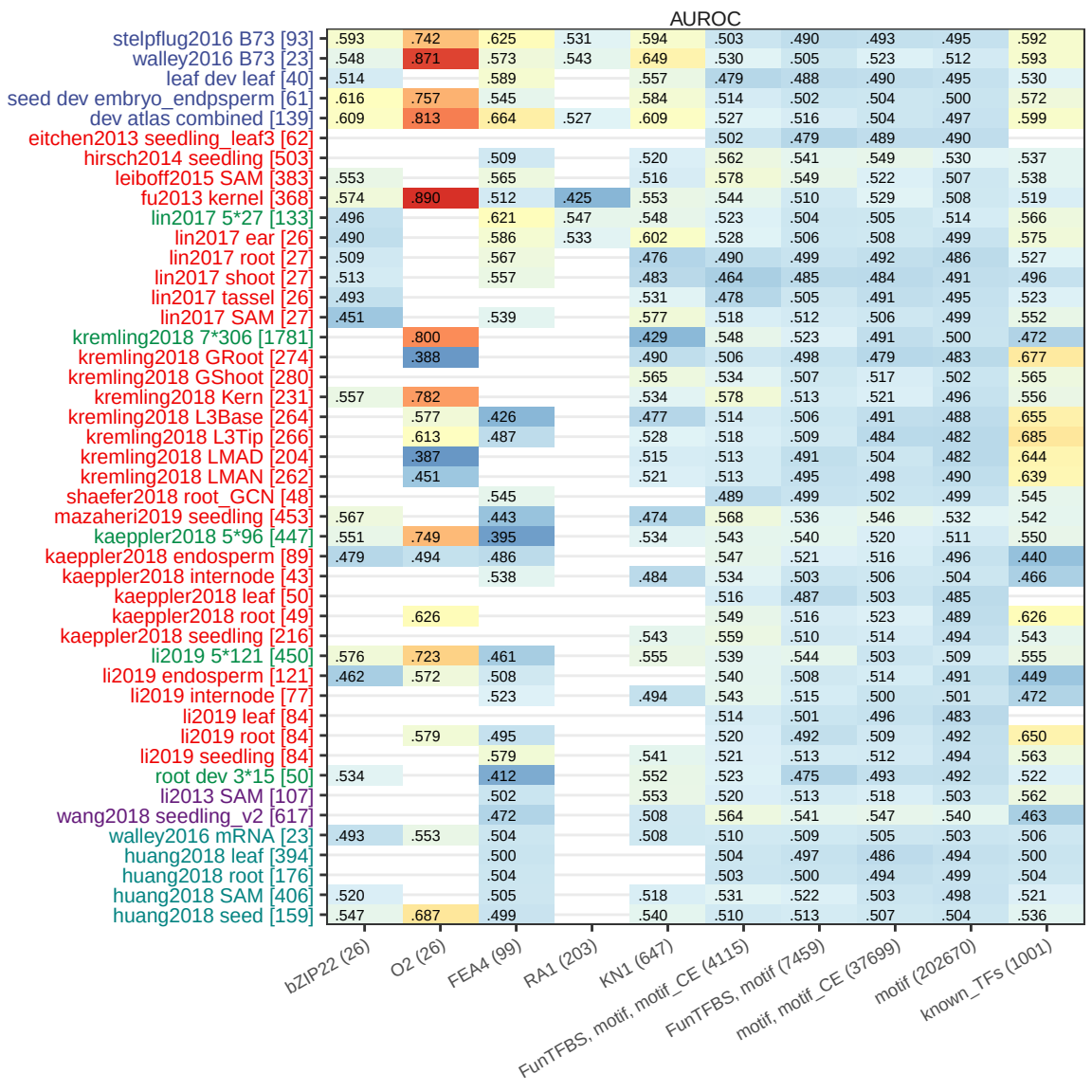
AUROC
stelpflug2016 B73 [93] .593 .742 .625 .531 .594 .503 .490 .493 .495 .592
walley2016 B73 [23] .548 .871 .573 .543 .649 .530 .505 .523 .512 .593
leaf dev leaf [40] .514 .589 .557 .479 .488 .490 .495 .530
seed dev embryo_endpsperm [61] .616 .757 .545 .584 .514 .502 .504 .500 .572
dev atlas combined [139] .609 .813 .664 .527 .609 .527 .516 .504 .497 .599
eitchen2013 seedling_leaf3 [62] .502 .479 .489 .490
hirsch2014 seedling [503] .509 .520 .562 .541 .549 .530 .537
leiboff2015 SAM [383] .553 .565 .516 .578 .549 .522 .507 .538
fu2013 kernel [368] .574 .890 .512 .425 .553 .544 .510 .529 .508 .519
lin2017 5*27 [133] .496 .621 .547 .548 .523 .504 .505 .514 .566
lin2017 ear [26] .490 .586 .533 .602 .528 .506 .508 .499 .575
lin2017 root [27] .509 .567 .476 .490 .499 .492 .486 .527
lin2017 shoot [27] .513 .557 .483 .464 .485 .484 .491 .496
lin2017 tassel [26] .493 .531 .478 .505 .491 .495 .523
lin2017 SAM [27] .451 .539 .577 .518 .512 .506 .499 .552
kremling2018 7*306 [1781] .800 .429 .548 .523 .491 .500 .472
kremling2018 GRoot [274] .388 .490 .506 .498 .479 .483 .677
kremling2018 GShoot [280] .565 .534 .507 .517 .502 .565
kremling2018 Kern [231] .557 .782 .534 .578 .513 .521 .496 .556
kremling2018 L3Base [264] .577 .426 .477 .514 .506 .491 .488 .655
kremling2018 L3Tip [266] .613 .487 .528 .518 .509 .484 .482 .685
kremling2018 LMAD [204] .387 .515 .513 .491 .504 .482 .644
kremling2018 LMAN [262] .451 .521 .513 .495 .498 .490 .639
shaefer2018 root_GCN [48] .545 .489 .499 .502 .499 .545
mazaheri2019 seedling [453] .567 .443 .474 .568 .536 .546 .532 .542
kaeppler2018 5*96 [447] .551 .749 .395 .534 .543 .540 .520 .511 .550
kaeppler2018 endosperm [89] .479 .494 .486 .547 .521 .516 .496 .440
kaeppler2018 internode [43] .538 .484 .534 .503 .506 .504 .466
kaeppler2018 leaf [50] .516 .487 .503 .485
kaeppler2018 root [49] .626 .549 .516 .523 .489 .626
kaeppler2018 seedling [216] .543 .559 .510 .514 .494 .543
li2019 5*121 [450] .576 .723 .461 .555 .539 .544 .503 .509 .555
li2019 endosperm [121] .462 .572 .508 .540 .508 .514 .491 .449
li2019 internode [77] .523 .494 .543 .515 .500 .501 .472
li2019 leaf [84] .514 .501 .496 .483
li2019 root [84] .579 .495 .520 .492 .509 .492 .650
li2019 seedling [84] .579 .541 .521 .513 .512 .494 .563
root dev 3*15 [50] .534 .412 .552 .523 .475 .493 .492 .522
li2013 SAM [107] .502 .553 .520 .513 .518 .503 .562
wang2018 seedling_v2 [617] .472 .508 .564 .541 .547 .540 .463
walley2016 mRNA [23] .493 .553 .504 .508 .510 .509 .505 .503 .506
huang2018 leaf [394] .500 .504 .497 .486 .494 .500
huang2018 root [176] .504 .503 .500 .494 .499 .504
huang2018 SAM [406] .520 .505 .518 .531 .522 .503 .498 .521
huang2018 seed [159] .547 .687 .499 .540 .510 .513 .507 .504 .536
bZIP22 (26)
O2 (26)
FEA4 (99)
RA1 (203)
KN1 (647)
FunTFBS, motif, motif_CE (4115)
FunTFBS, motif (7459)
motif, motif_CE (37699)
motif (202670)
known_TFs (1001)