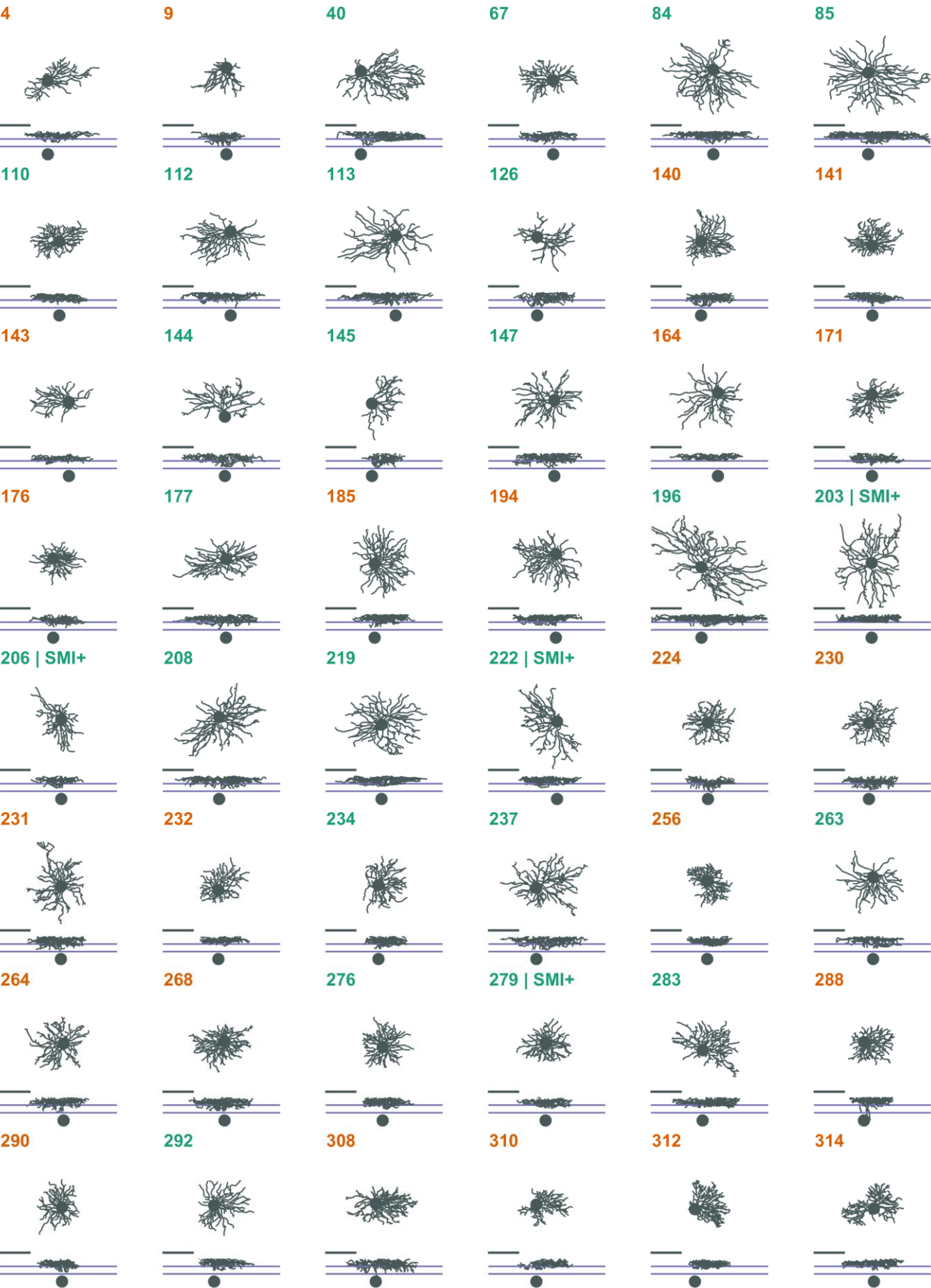
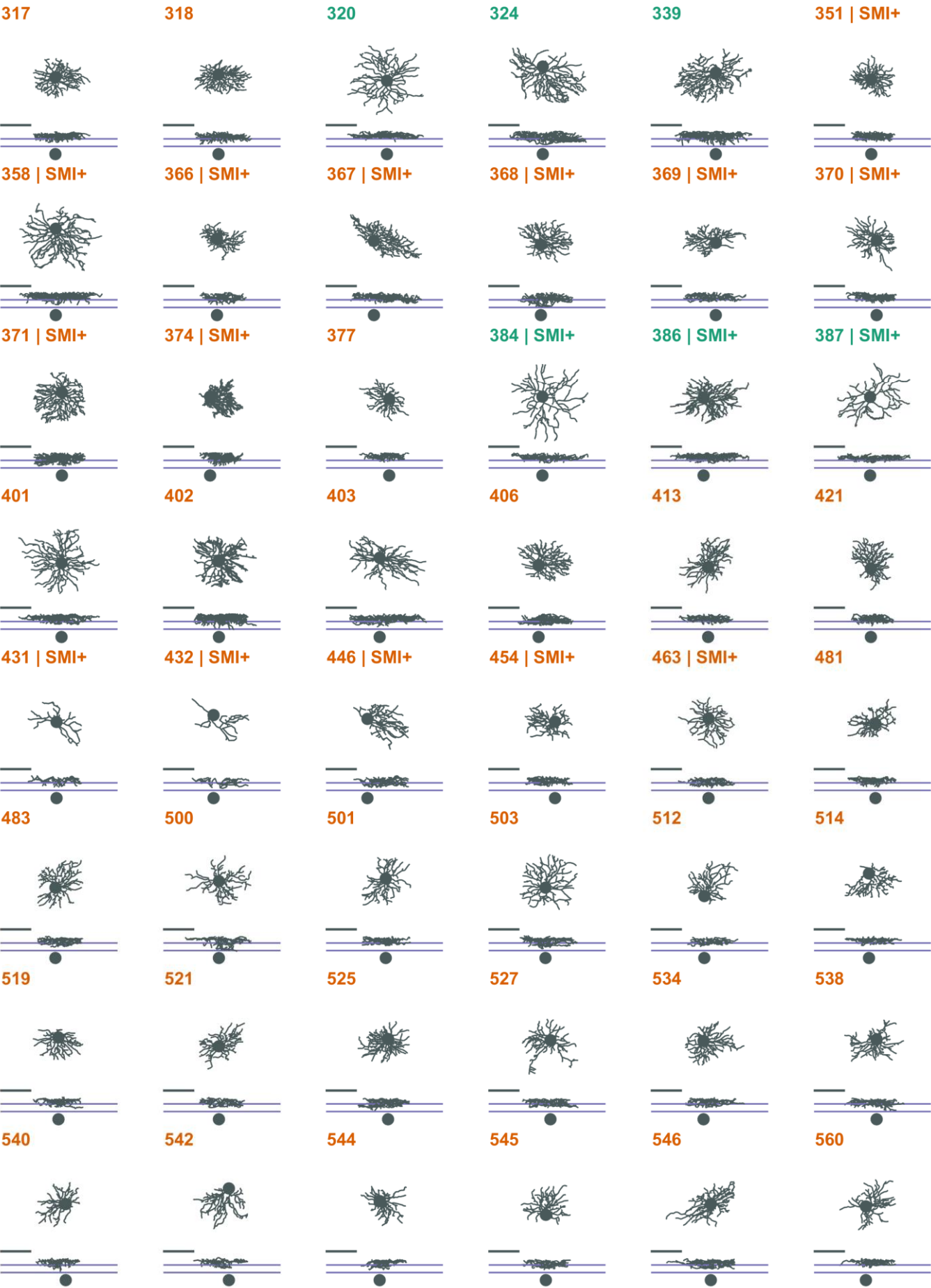
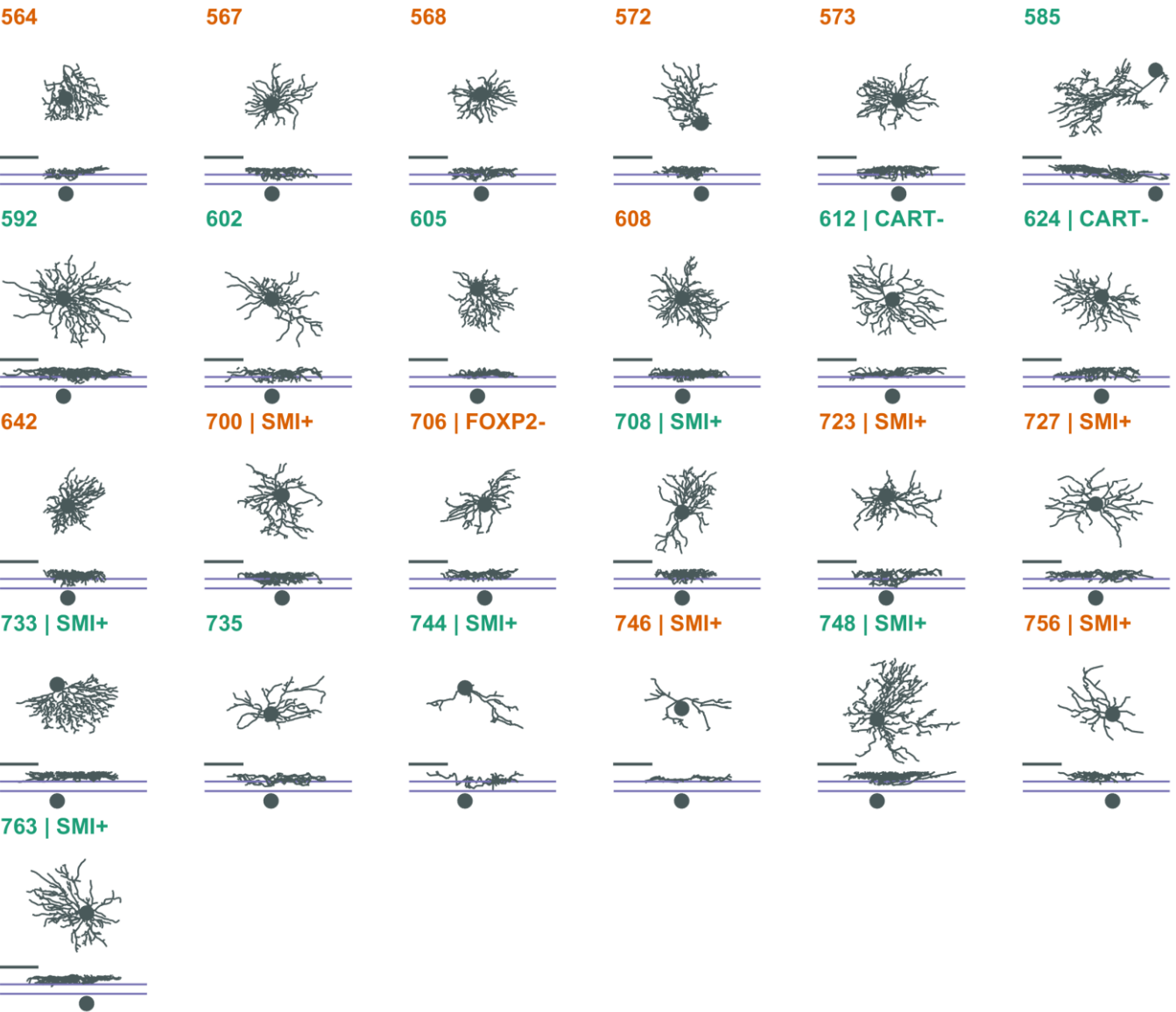


Figure 2 – Figure Supplement 1. All 599 cells (445 LP; 263 Pbg) in their corresponding cluster

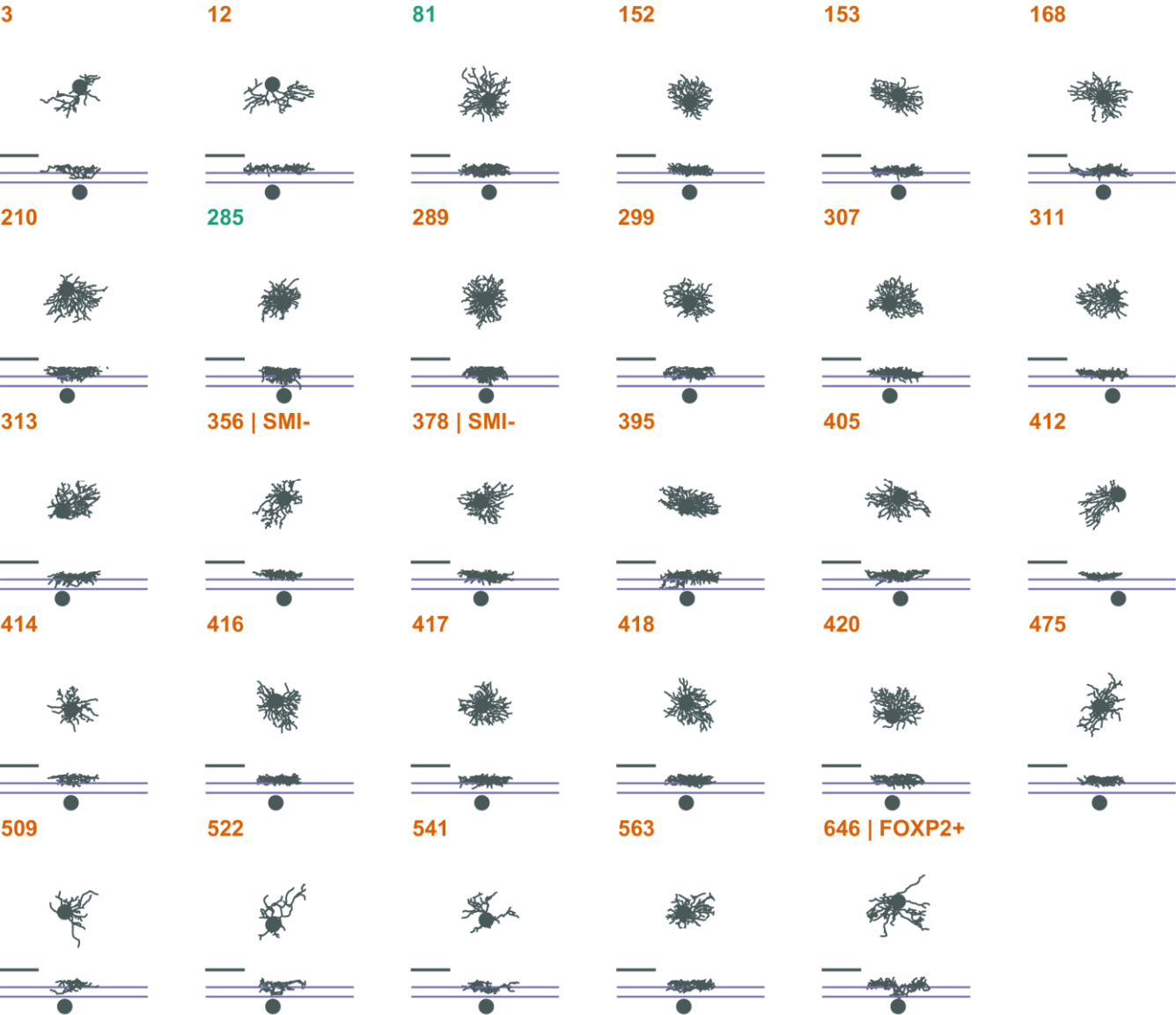
A Cluster 1 | 1wt | sOFF α



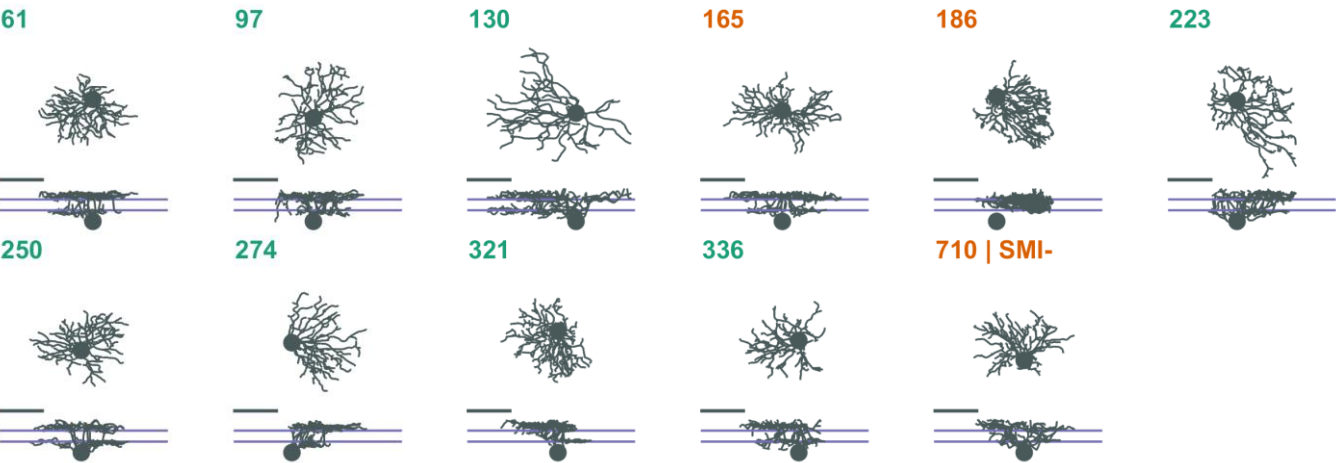




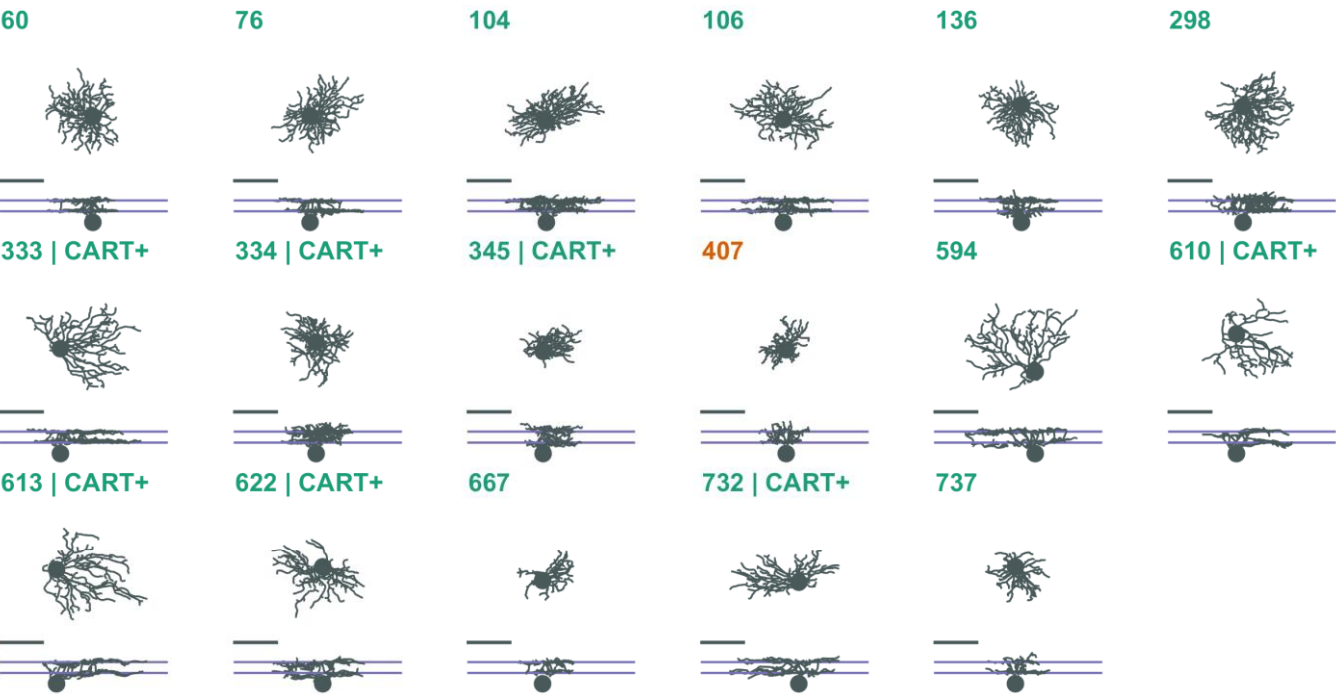
B Cluster 2 | 2an | F-mini^{OFF}



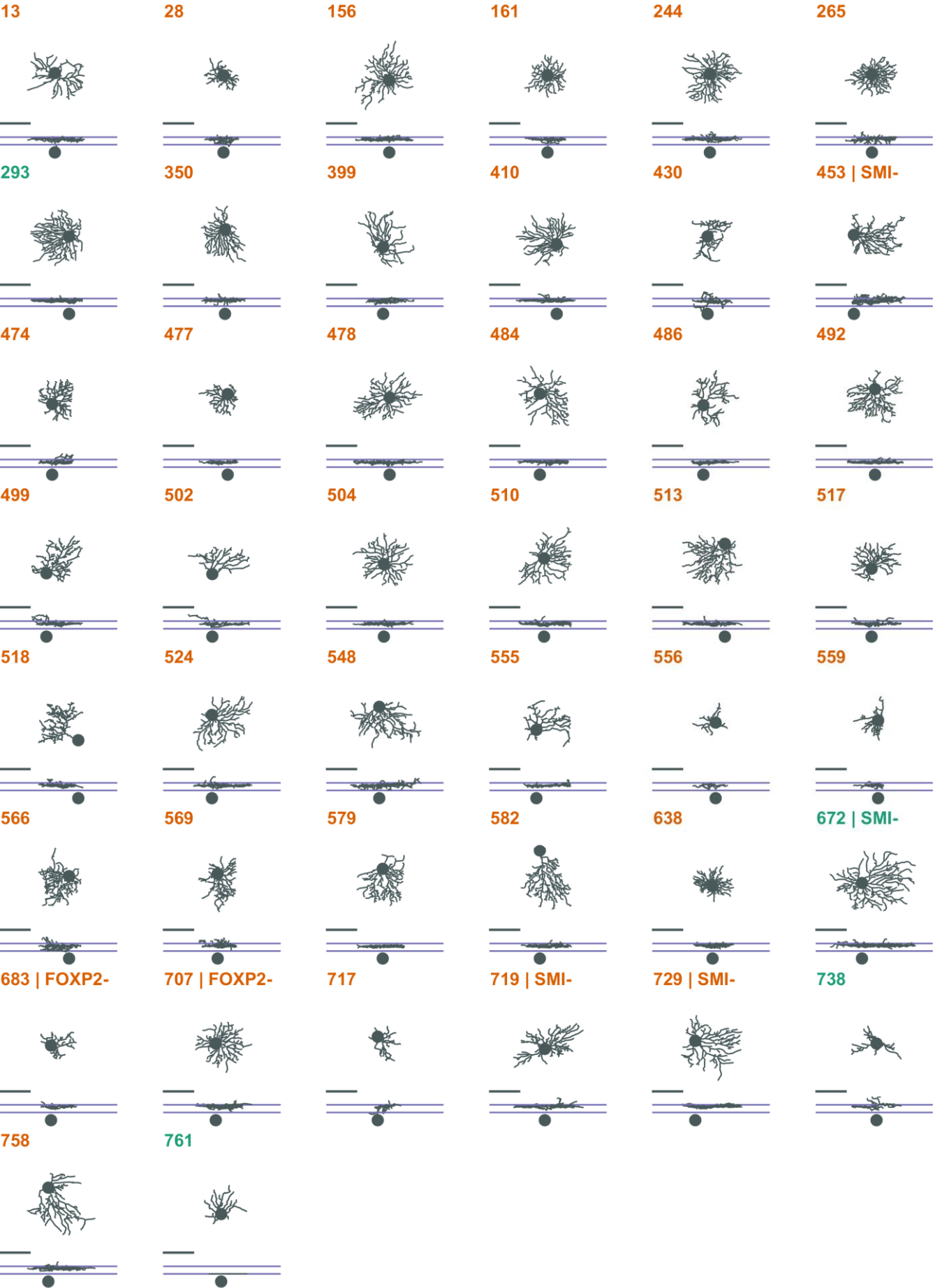
C Cluster 3 | 27



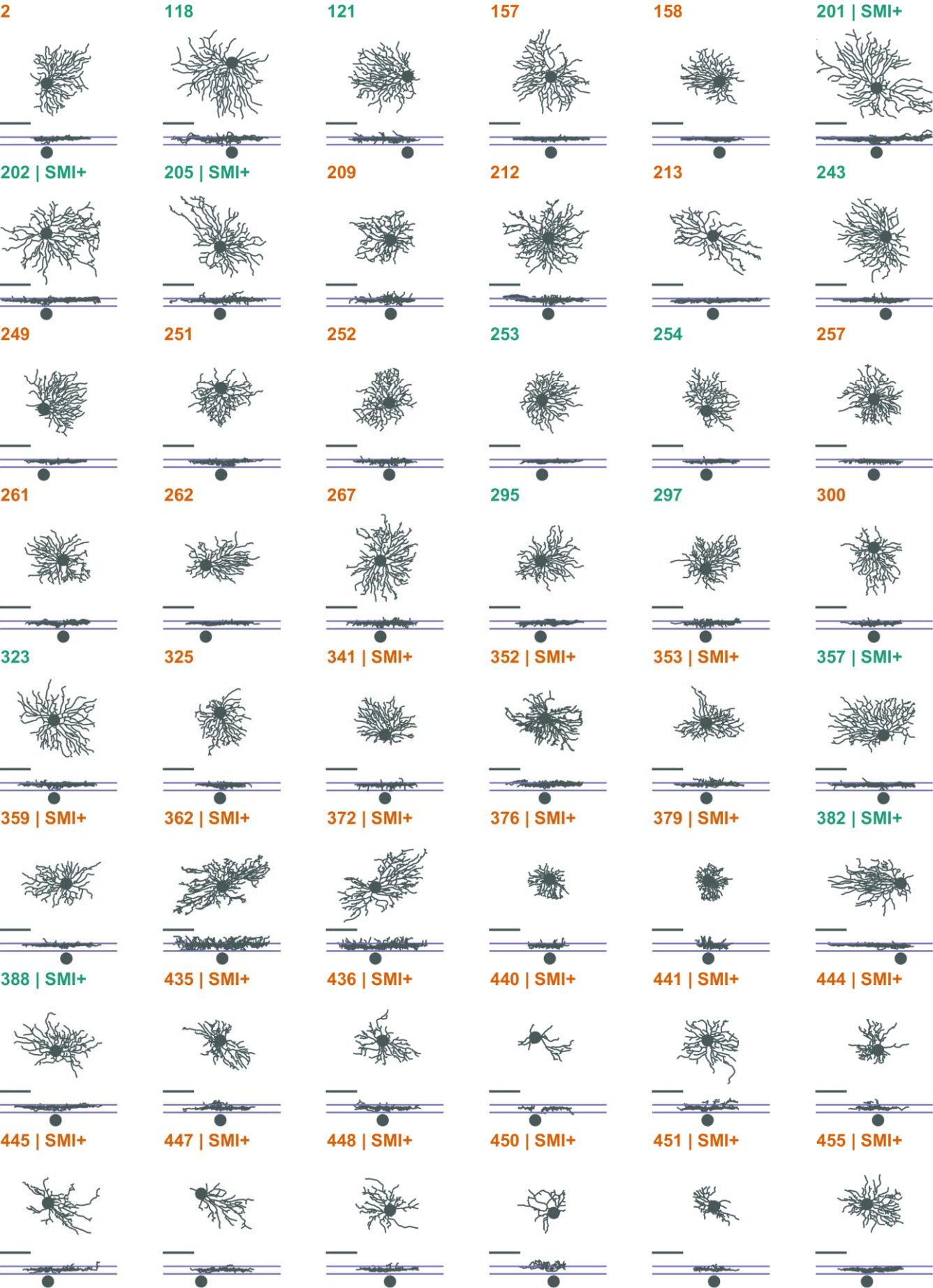
D Cluster 4 | 37c | ON-OFF DS

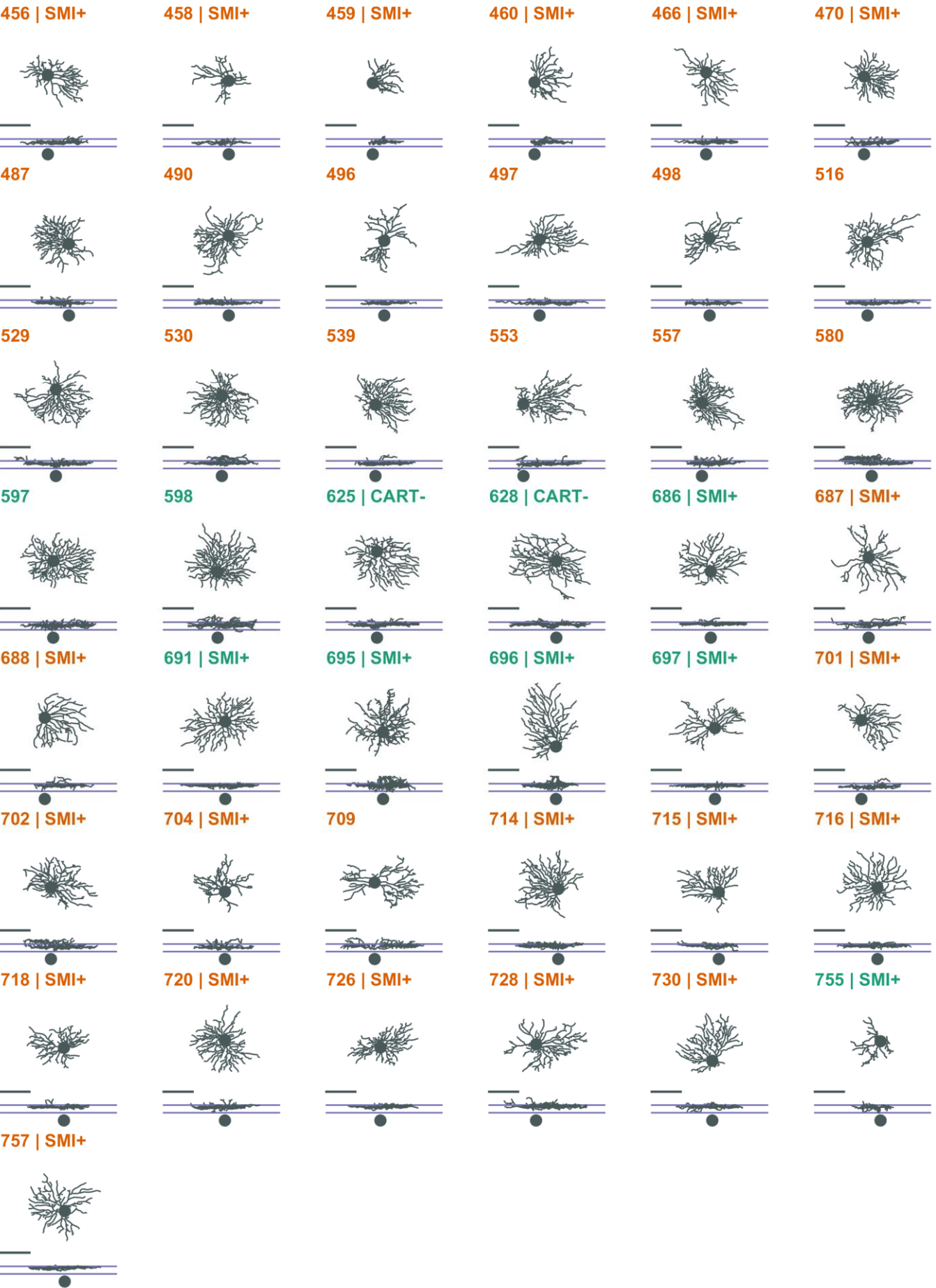


E Cluster 5 | 4i/4on | mini tOFF α

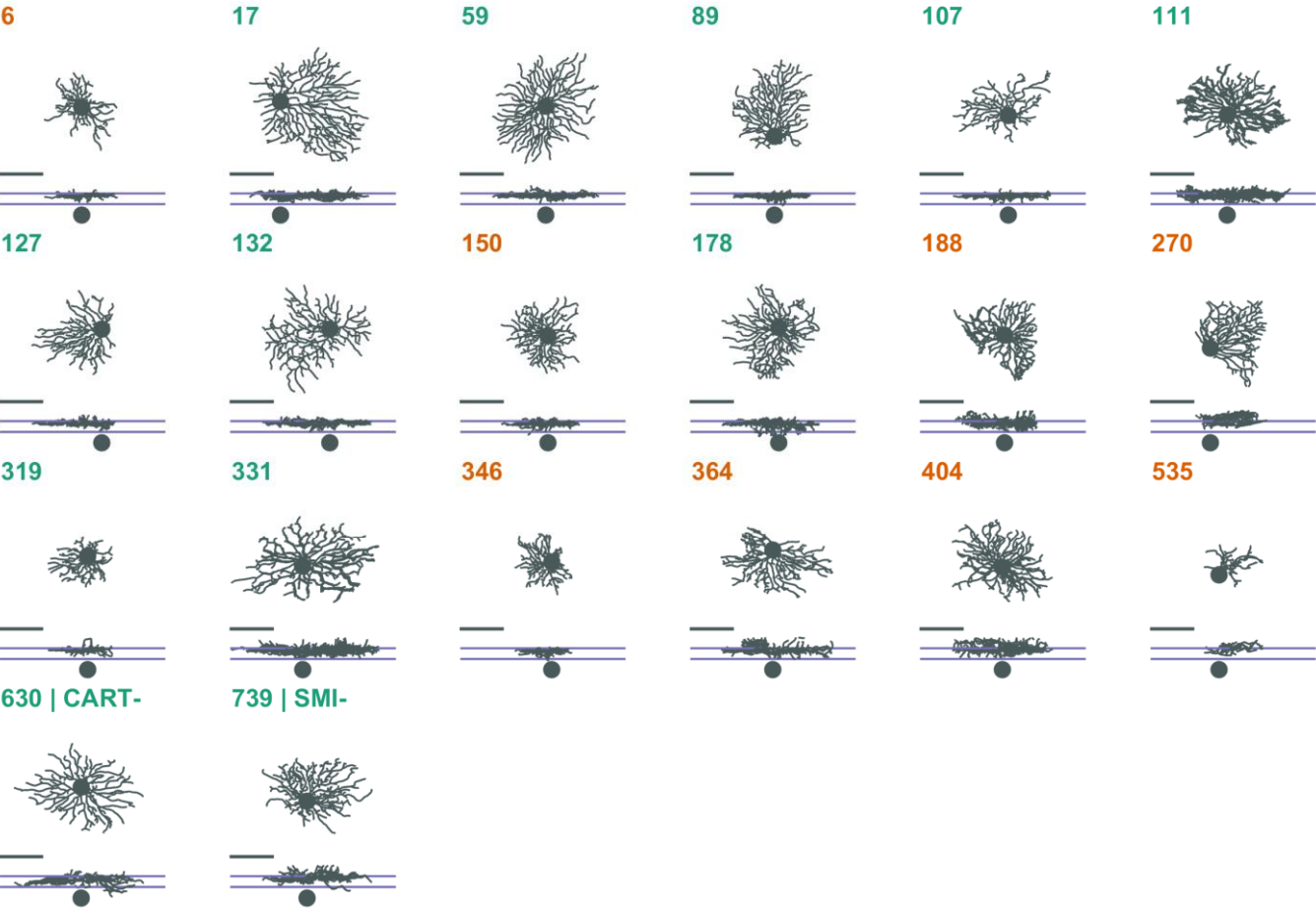


F Cluster 6 | 4ow | tOFF α

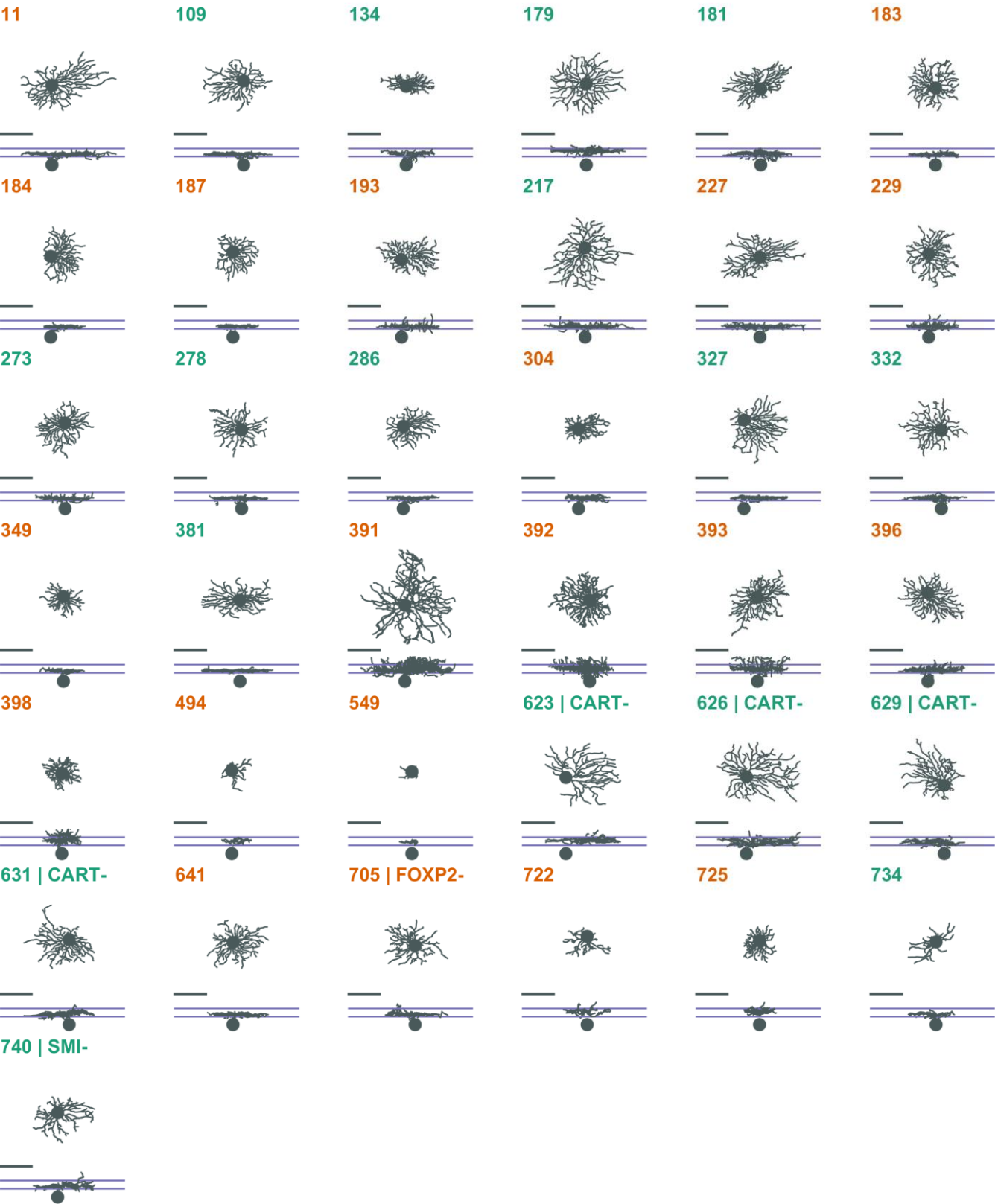




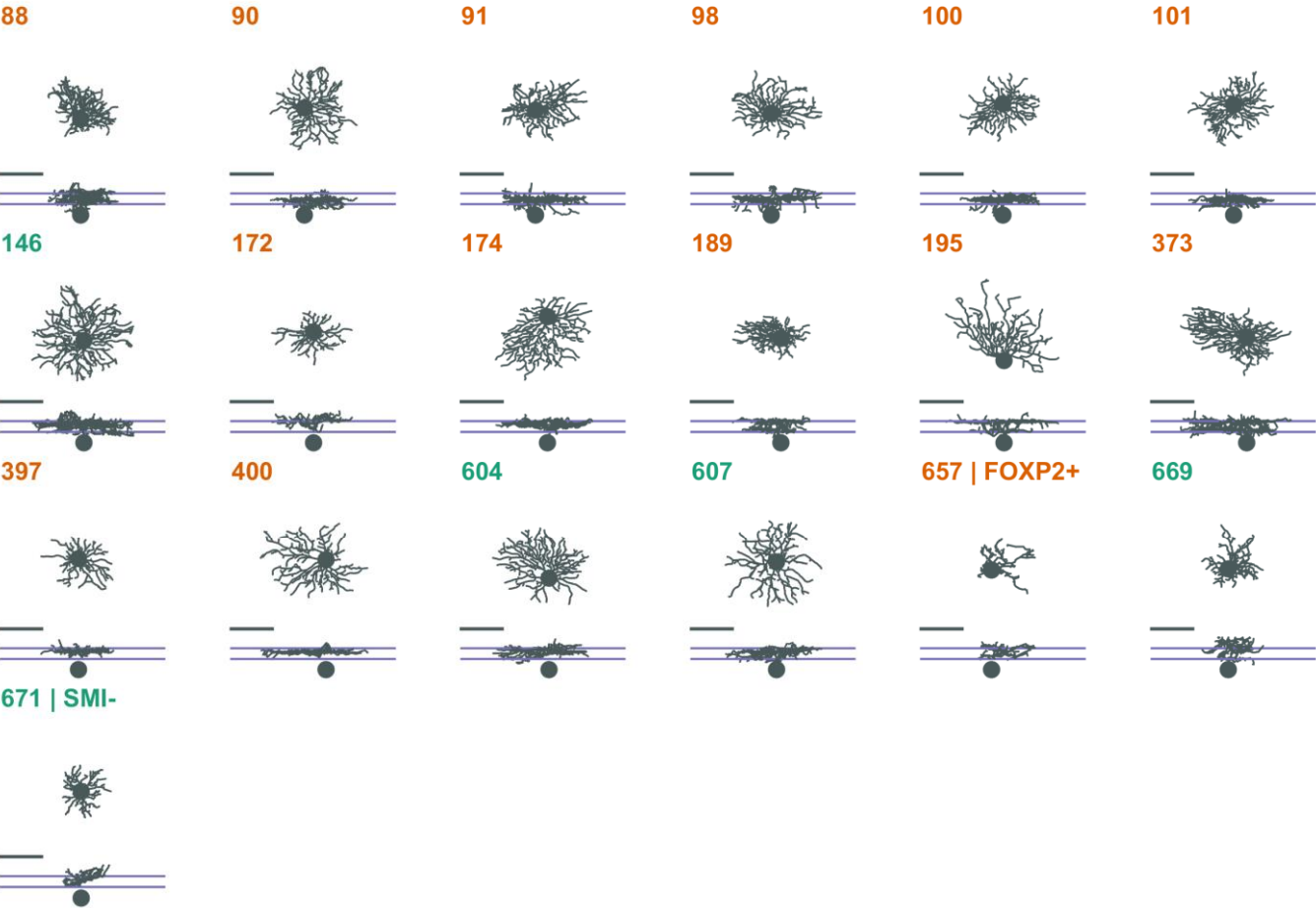
G Cluster 7 | 5to



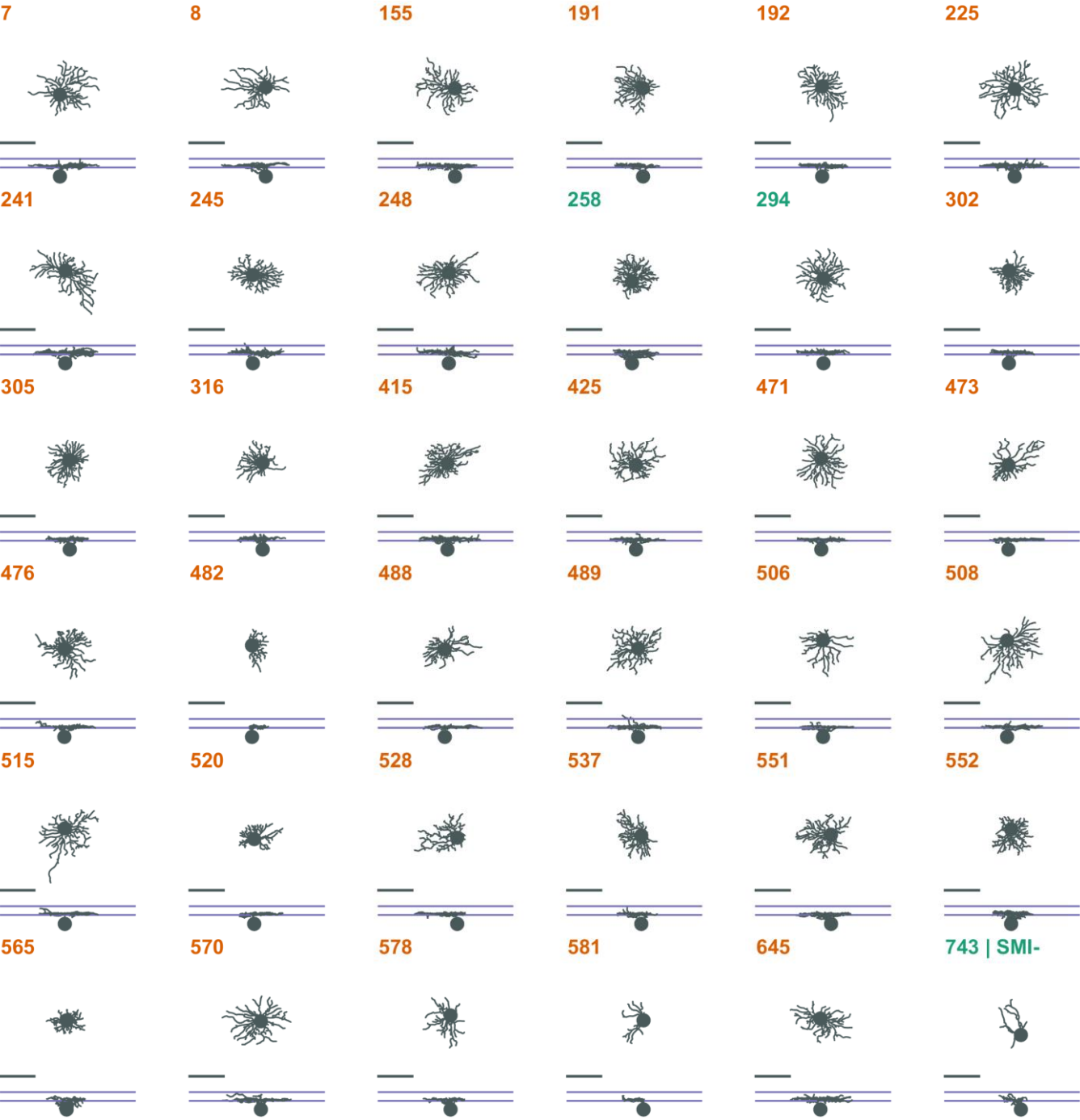
H Cluster 8 | 5si | HD1 or HD2



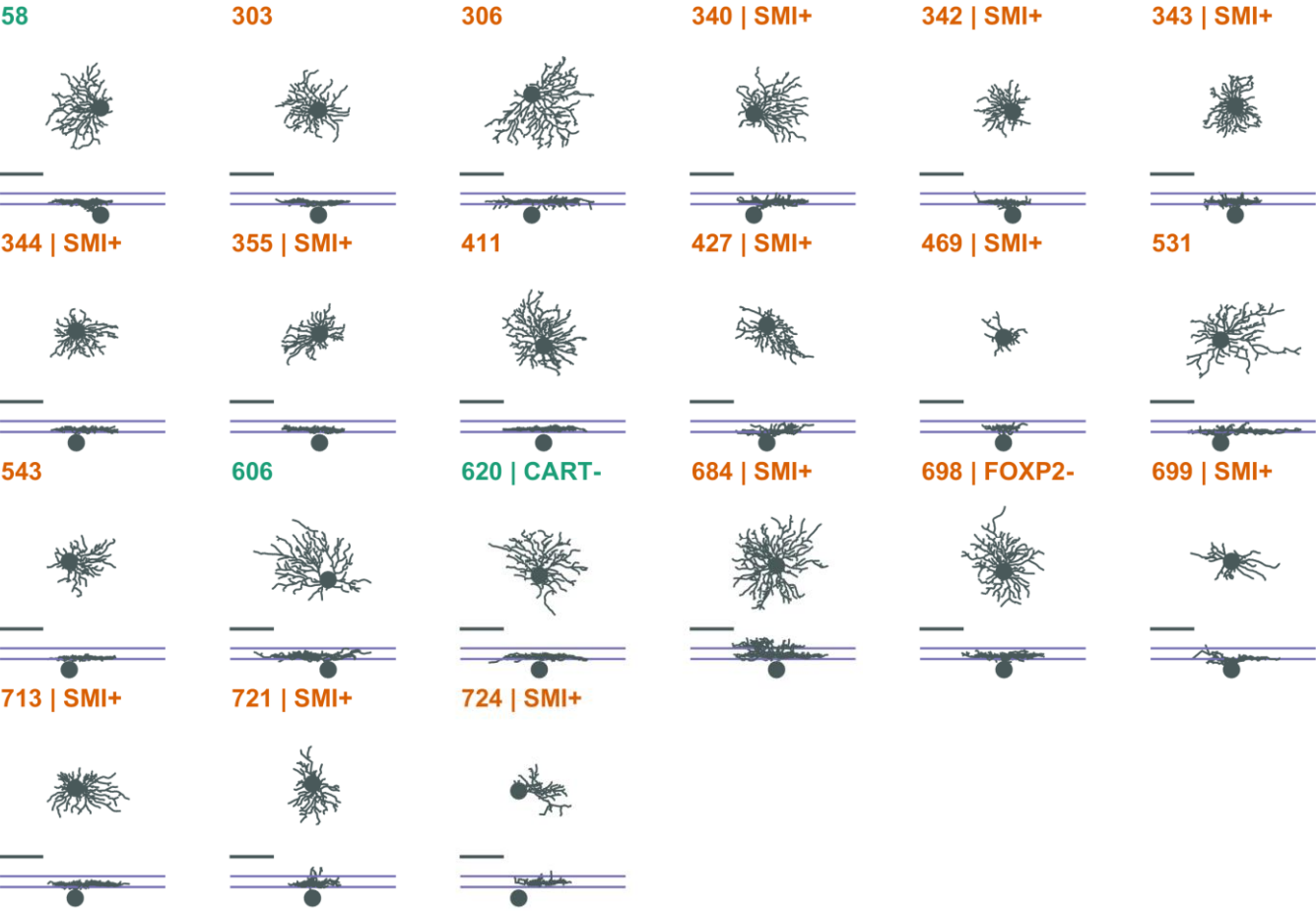
I Cluster 9 | 63 | F-mini^{ON}



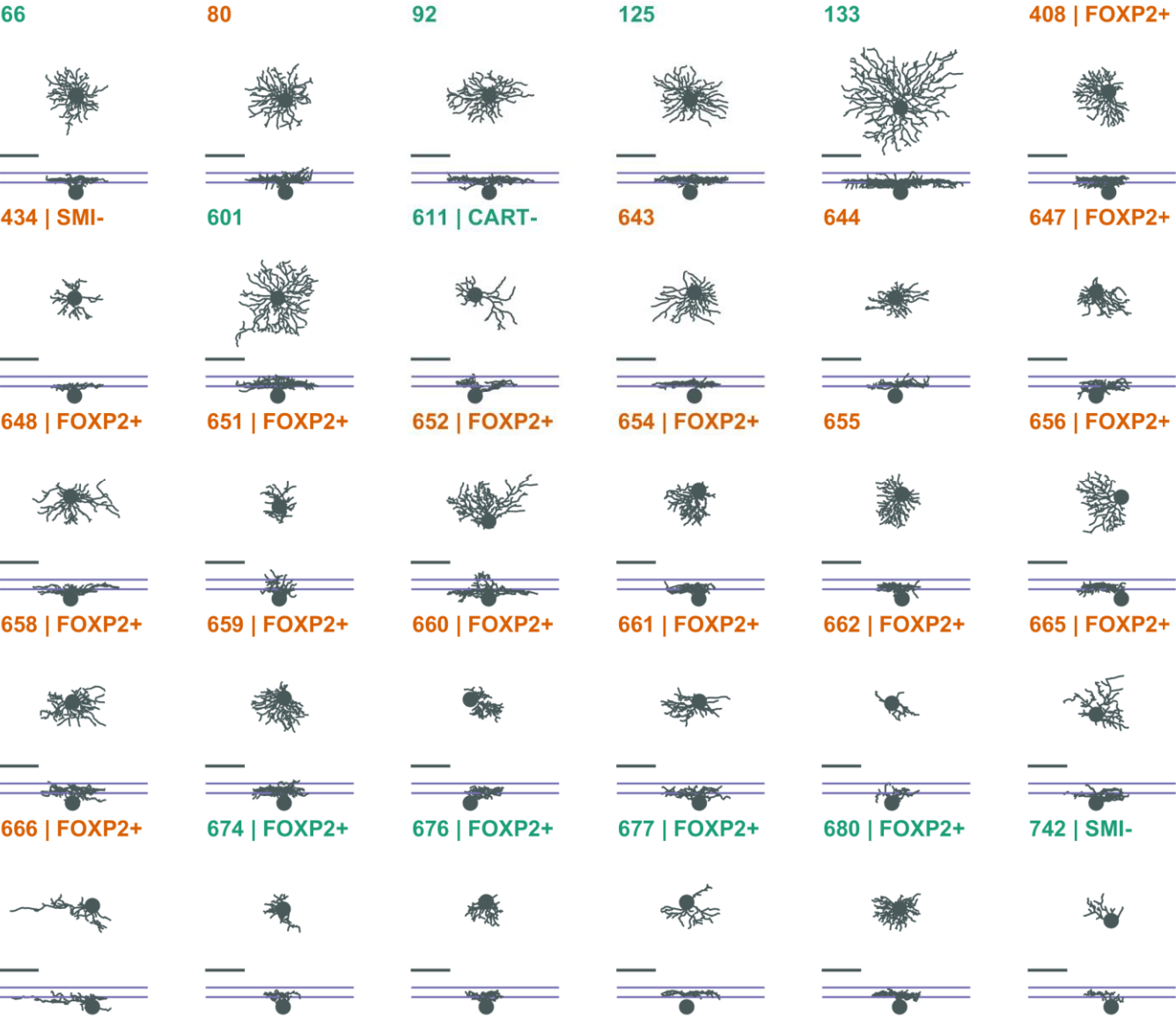
J Cluster 10 | 6sn



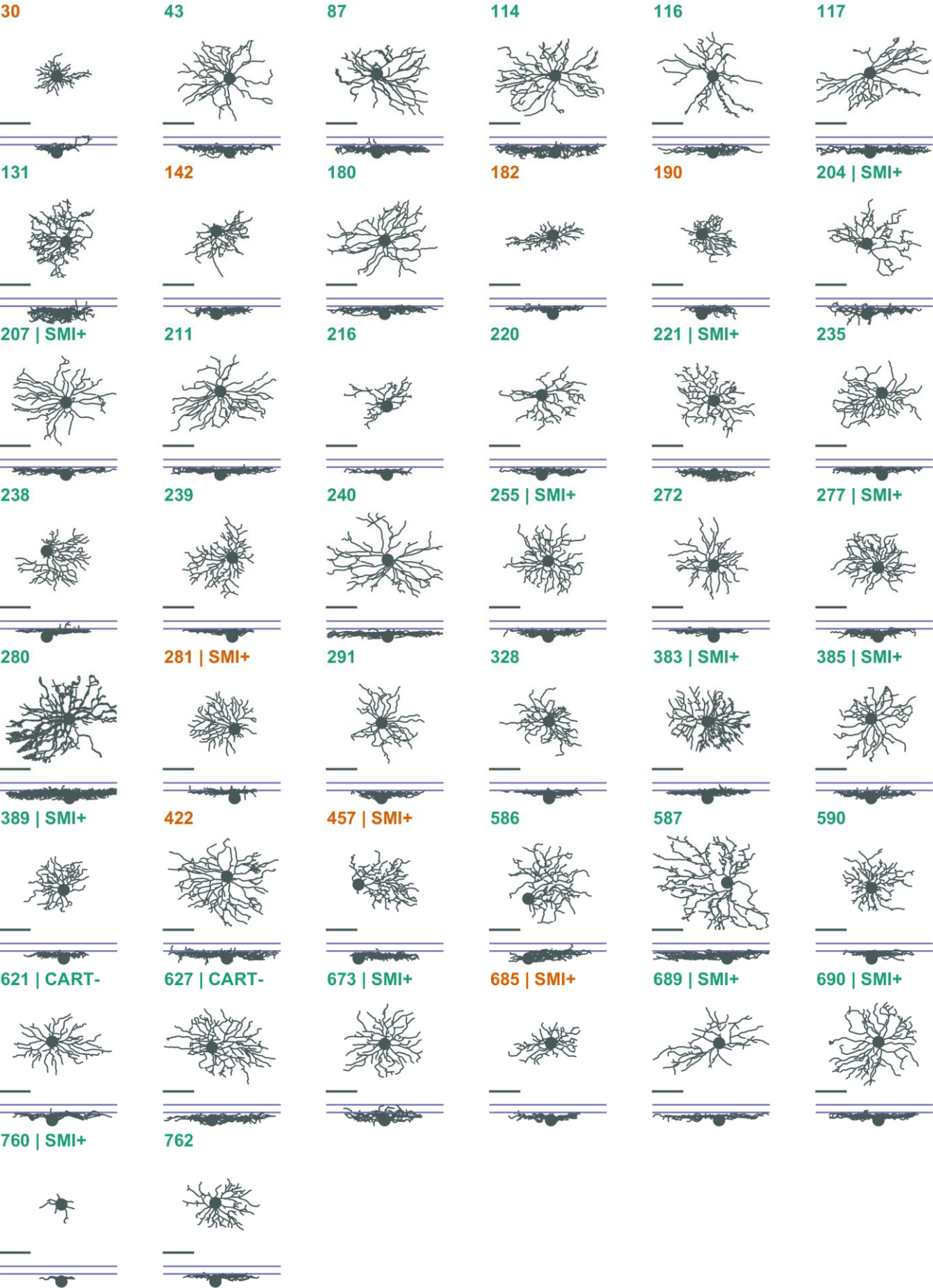
K Cluster 11 | 6sw | tON α



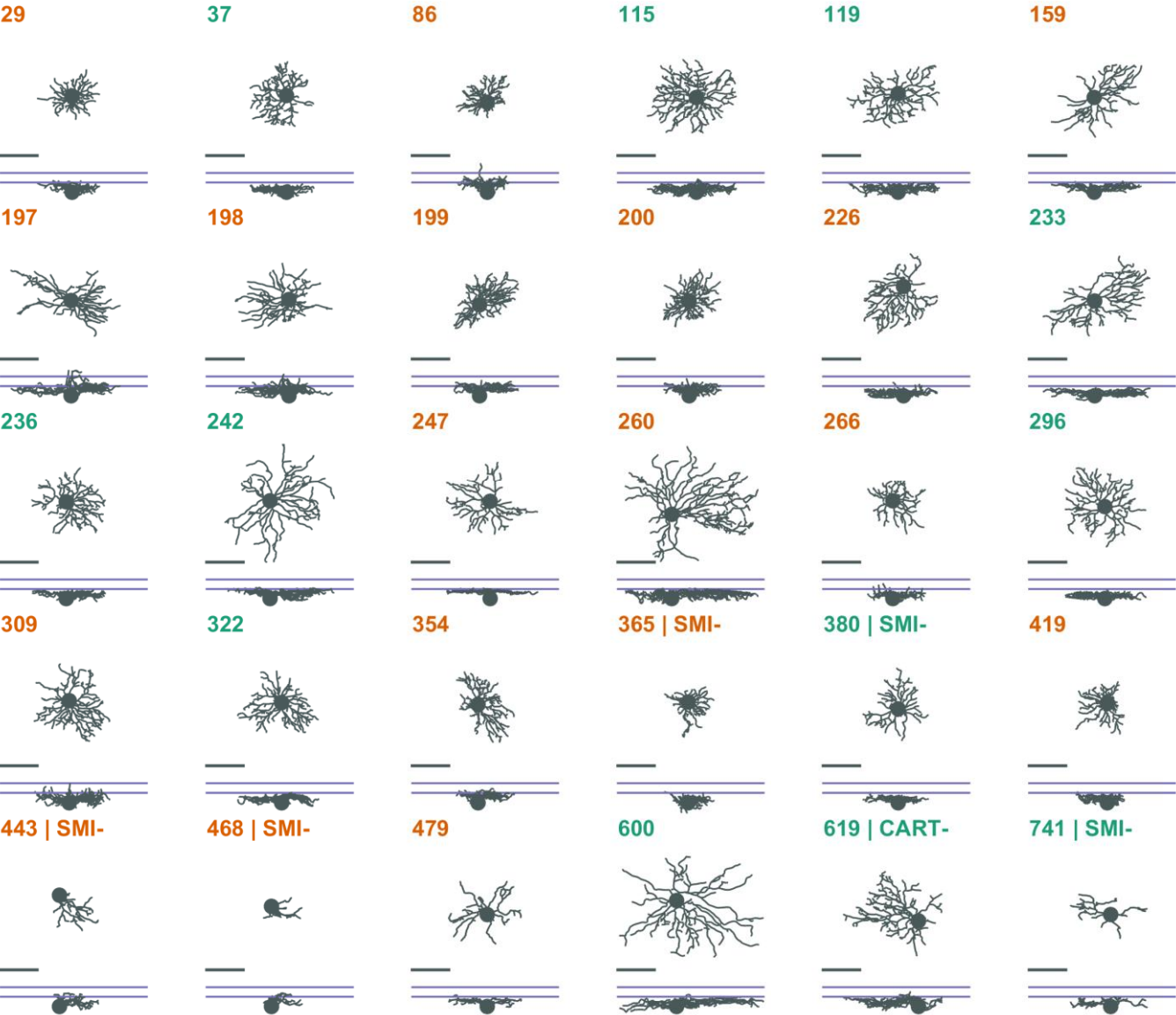
L Cluster 12 | 6t | F-midi^{ON}



M Cluster 13 | 8w | sONα



N Cluster 14 | 8n/9n



O Cluster -1 | 1ni | OFF Step

79

151

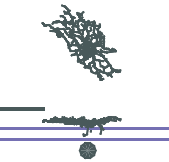
639

640



P Cluster -2 | 2o | G5b,c

337



Q Cluster -3 | 25

428

472

554

736



R Cluster -4 | 28

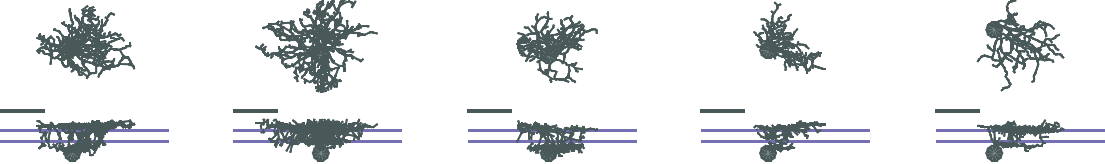
218

394

491

561

584

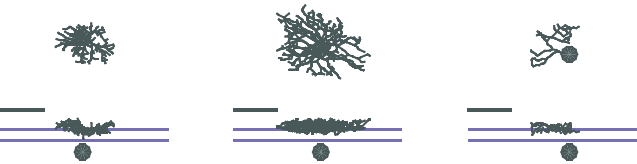


S Cluster -5 | 3i

167

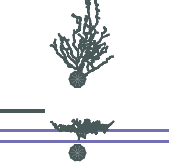
363

703 | SMI-

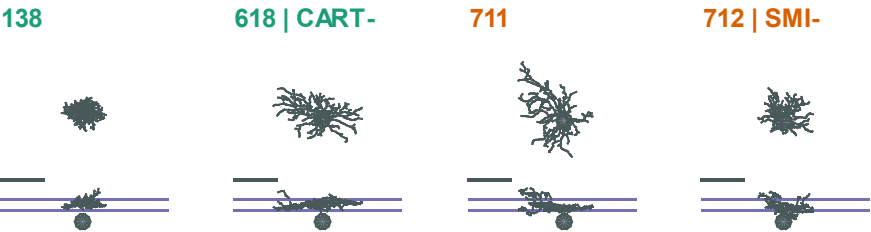


T Cluster -6 | 3o

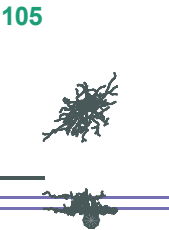
269



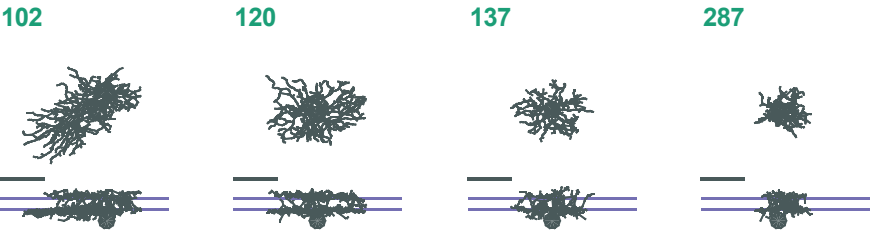
U Cluster -7 | 51 | LED / W3B



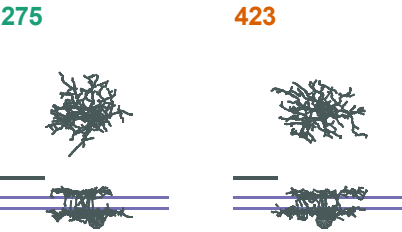
V Cluster -8 | 72



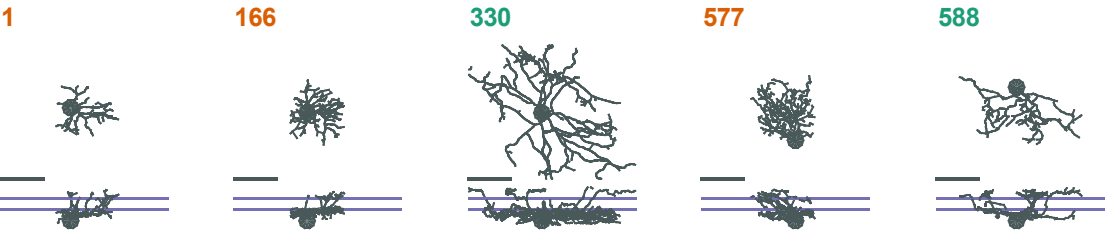
X Cluster -9 | 73 | OND



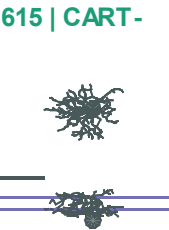
Y Cluster -10 | 81i



Z Cluster -11 | 82n



AA Cluster -12 | 82wi | vOS

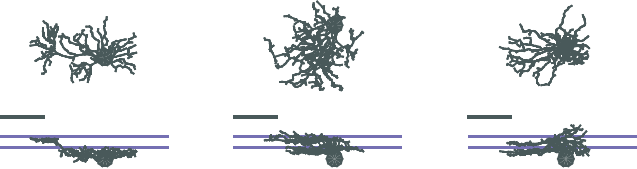


BB Cluster -13 | 85

536

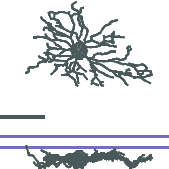
593

670



CC Cluster -14 | 9w | M2

633 | CART-

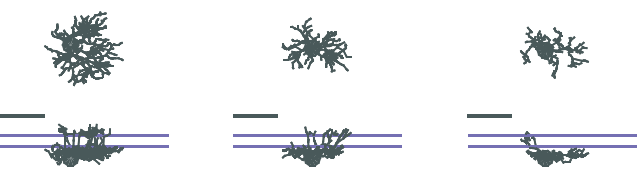


DD Cluster -15 | 91

214

409

692

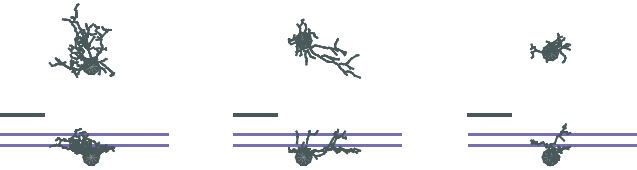


EE Cluster -16 | 915

433 | SMI-

465 | SMI-

745 | SMI-



FF Cluster -17 | Fbistrat | F-bistratified

550

558

562

599

