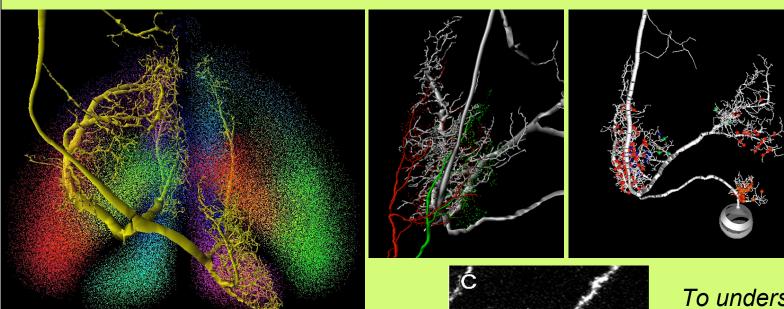
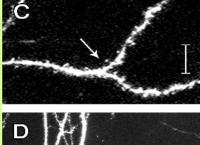
Structural accuracy: at all levels



Object

1 a445
2 a446
3 a446
3 a449
3 a449
3 a450
4 cube
Cyl
6 d000(apical)
6 d000(apical)ara
6 d000p#sy489
6 d001 0.0282265 1.33431 0.000273... 0.0929084 0.00106937 0.205731 0.142526 0.006306 140.465 91.1658 15.8931 2.07617 0.196935 0.118064 0.00285403 d001 26 4962 3 46959 d001p#sy278 0.0428998 0.0009467 d001p#sy293 d001p#sy294 0.134377 0.0020030 d001p#sv366 0.0018180 d001p#sy423 d001p#sy470PN 0.00205839 0.00203039 d001p#sy486 d001p#sy488S 0.0163594 0.000159 0.00365734 d002 3.28862 d002p#sy285P d002p#sy295 0.00934873 0.00156912 0.0773117 d002p#sy305 d002p#sy317 0.0438027 0.0830359 0.000742 0.000742... d002p#sy328 d002p#sy331 d002p#sy341 0.0575477 0.00155430 0.082414 0.139709 0.00153439
0.00162356
0.00263944 d002p#sy351 d002p#sy398 0.00244766 0.00546567 d002p#sy411PM d002sy266S 0.00629566 d003p#sy261P d003p#sy273PM 0.0075214 0.010949

d003p#sy303





To understand functional properties of networks, accurate representations of cell and network structure are necessary.

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