

Root = root\_80

-----  
Order = 0

Parent root = -1

-----  
Length [cm] = 33.030697

Surface [cm<sup>2</sup>] = 15.14314

Volume [cm<sup>3</sup>] = 0.8707558

Mean diameter [cm] = 0.11249754

Insertion angle [°] = 0.0

-----  
# of laterals = 45

Lateral density [root/cm] = 2.0777347

Mean interbranch distance [cm] = 0.48701918

Cancel

OK

Refresh