

1.0

0.8

0.6

- 0.4

- 0.2

- 0.0

Basal max section tortuosity -Basal mean section tortuosity -Basal mean section volumes -Basal sum section volumes -Basal mean total length per neurite Apical sum number of bifurcations -Apical mean number of sections per neurite -Apical sum number of sections per neurite -Apical sum number of leaves -Apical mean partition asymmetry -Apical sum partition asymmetry -Apical mean partition asymmetry length -Apical sum partition asymmetry length -Apical mean remote bifurcation angles -Apical mean section areas Apical sum section areas -Apical max section bif branch orders -Apical mean section bif branch orders Apical min section bif lengths -Apical max section bif lengths -Apical mean section bif lengths -Apical max section bif radial distances -Apical mean section bif radial distances Apical max section branch orders -Apical mean section branch orders Apical min section lengths Apical max section lengths -Apical mean section lengths Apical sum section lengths -Apical min section path distances Apical max section path distances Apical mean section path distances -Apical min section radial distances -Apical max section radial distances Apical mean section radial distances Apical mean section strahler orders Apical max section term branch orders -Apical mean section term branch orders -Apical min section term lengths Apical max section term lengths -Apical mean section term lengths Apical max section term radial distances -Apical mean section term radial distances Apical min section tortuosity Apical max section tortuosity -Apical mean section tortuosity -Apical mean section volumes -Apical sum section volumes -Apical mean total length per neurite -