

Enclosing Radius (mm)	MEA (mm ²)	N	<i>k</i>	Branching Density (N/mm ²)
7.4	71.7	2381	0.73	33.2

Table 1: Sholl Analysis Parameters. The values are the reported data for the Sholl analysis. The Enclosing Radius (step 4.2) and MEA (step 5.1) are measured values, N and *k* are Sholl analysis results and are returned in the Sholl analysis results window (step 6.1.), and Branching Density is calculated using the formula $N/(MEA - LNA)$ (step 6.1.2).