	rf	rf	rf	rf	rf
jacobs_NeuronDataMaster L-measure	Rall_Power	Average.Diameter	Total.Volume	Diameter	Diameter_pow
jacobs_NeuronDataMaster Gstat	gstats.field.height	gstats.maximum.path.length	gstats.mpeucl	gstats.mplen	Gstats.mean.branch.length
jacobs_NeuronDataMaster Sholl	Sholl.25	Sholl.24	Sholl.22	Sholl.5	Sholl.23
jacobs_NeuronDataMaster All	Rall_Power	Average.Diameter	Total.Volume	Diameter_pow	Diameter

**pls** Branch\_Order **pls** Total.Surface pls pls pls jacobs\_NeuronDataMaster L-measure EucDistance PathDistance Total.Length gstats.number.of.branch.points Sholl.15 jacobs\_NeuronDataMaster Gstat gstats.mplen Gstat.total.cable.length Gstats.mean.branch.length gstats.chully jacobs\_NeuronDataMaster Sholl jacobs\_NeuronDataMaster All Sholl.20 Sholl.12 Sholl.11 Sholl.3 Total.Surface Bif\_tilt\_remote EucDistance Branch\_Order PathDistance