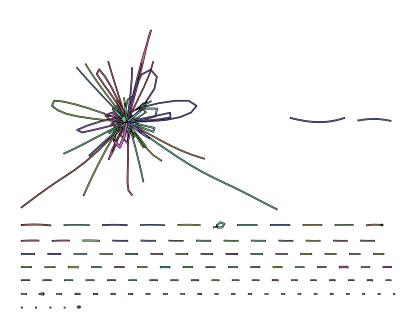
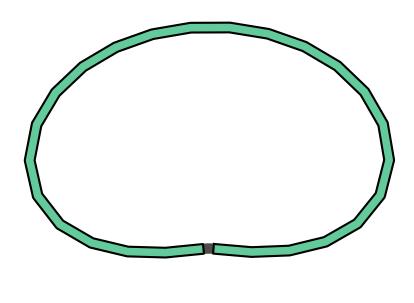
Azolla sp. 'Bordeaux



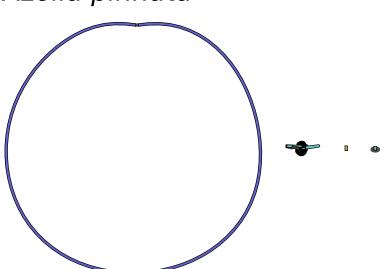
Node count: Edge count: Smallest edge overlap (bp): Largest edge overlap (bp): Total length (bp): Total length no overlaps (bp): Dead ends: Percentage dead ends: Connected components: Largest component (bp): Total length orphaned nodes (bp): N50 (bp):	218 7844 0 0 3027217 3027217 218 50% 106 1544936 1544936 22625
N50 (bp):	22625
Shortest node (bp): Lower quartile node (bp):	540 4153
Median node (bp): Upper quartile node (bp):	10488 19046
Longest node (bp): Median depth: Estimated sequence length (bp):	90666 7 3846228
Latinated acqueince length (bb).	JU4UZZO

Azolla filiculoides 'lab'



Node count:	3
Edge count:	3
Smallest edge overlap (bp):	0
Largest edge overlap (bp):	0
Total length (bp):	5509116
Total length no overlaps (bp):	5509116
Dead ends:	0
Percentage dead ends:	0%
Connected components:	3
Largest component (bp):	5355831
Total length orphaned nodes (bp): N50 (bp):	5355831 5355831
Shortest node (bp):	43743
Lower quartile node (bp):	76643
Median node (bp):	109542
Upper quartile node (bp):	2732687
Longest node (bp):	5355831
Median depth:	42
Estimated sequence length (bp):	5355831

Azolla pinnata



Node count: Edge count:	40 2419
Smallest edge overlap (bp):	0
Largest edge overlap (bp):	5257002
Total length (bp):	5257882
Total length no overlaps (bp):	5257882
Dead ends:	4 50/
Percentage dead ends:	5% 5
Connected components:	4986311
Largest component (bp):	
Total length orphaned nodes (bp):	4986311
N50 (bp):	4986311
Shortest node (bp):	523
Lower quartile node (bp):	669
Median node (bp):	880
Upper quartile node (bp):	1871
Longest node (bp):	4986311
Median depth: '	423
Estimated sequence length (bp):	5302283