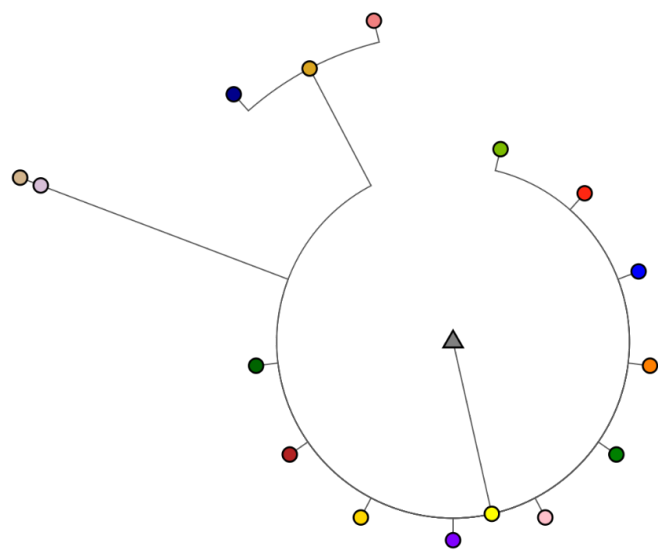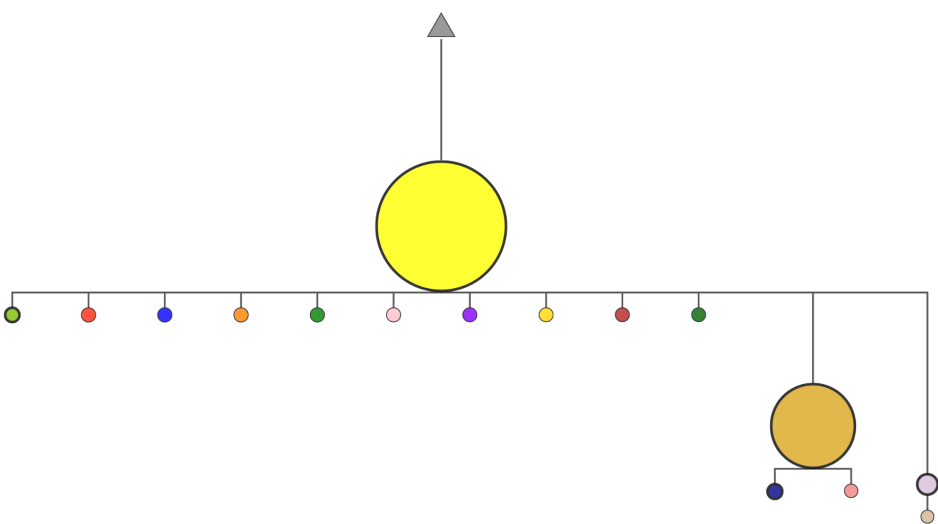Metrics for 'simplifie' sequences

	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset1_1_simplifie	1	16	39	2,44
dataset2_1_simplifie	1	17	31	1,82
dataset3_1_simplifie	1	17	53	3,12
dataset4_1_simplifie	1	16	63	3,94
dataset5_1_simplifie	1	17	46	2,71
dataset6_1_simplifie	2	18	38	2,11
dataset7_1_simplifie	2	17	33	1,94
dataset8_1_simplifie	3	22	34	1,55
dataset9_1_simplifie	3	19	74	3,89
dataset10_1_simplifie	3	17	49	2,88
dataset11_2_simplifie	4	28	170	6,07
dataset12_1_simplifie	4	18	47	2,61
dataset13_1_simplifie	4	22	139	6,32

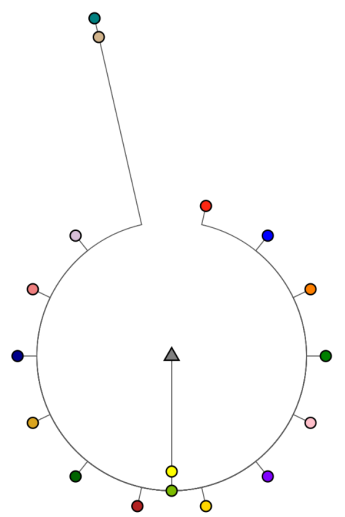|	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset1_1_simplifie	1	16	39	2,44

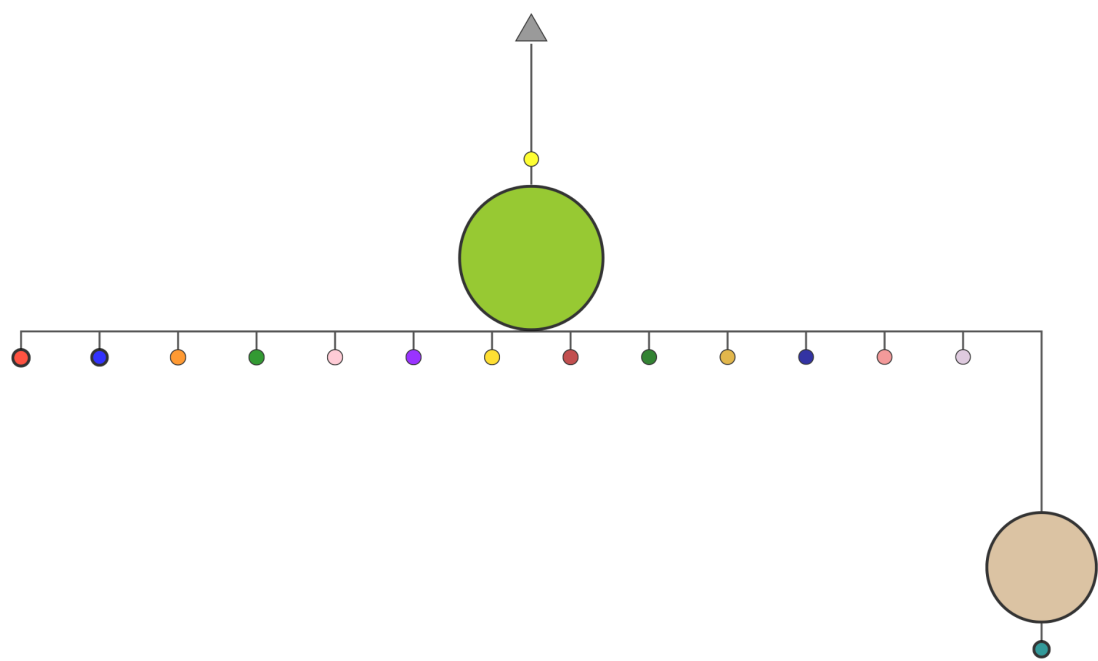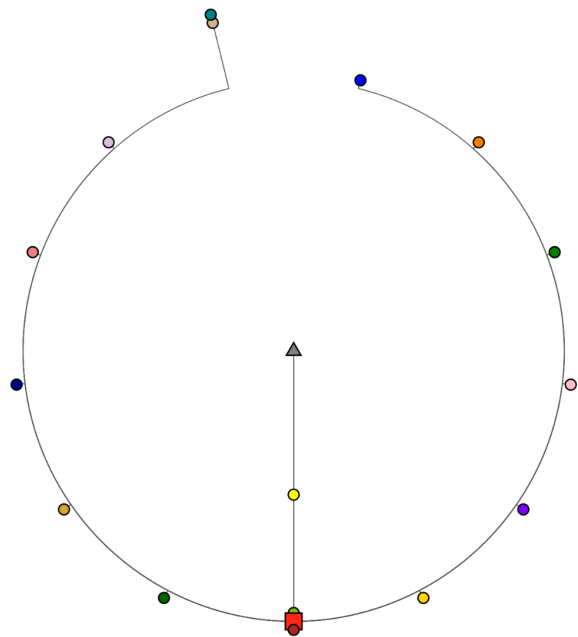

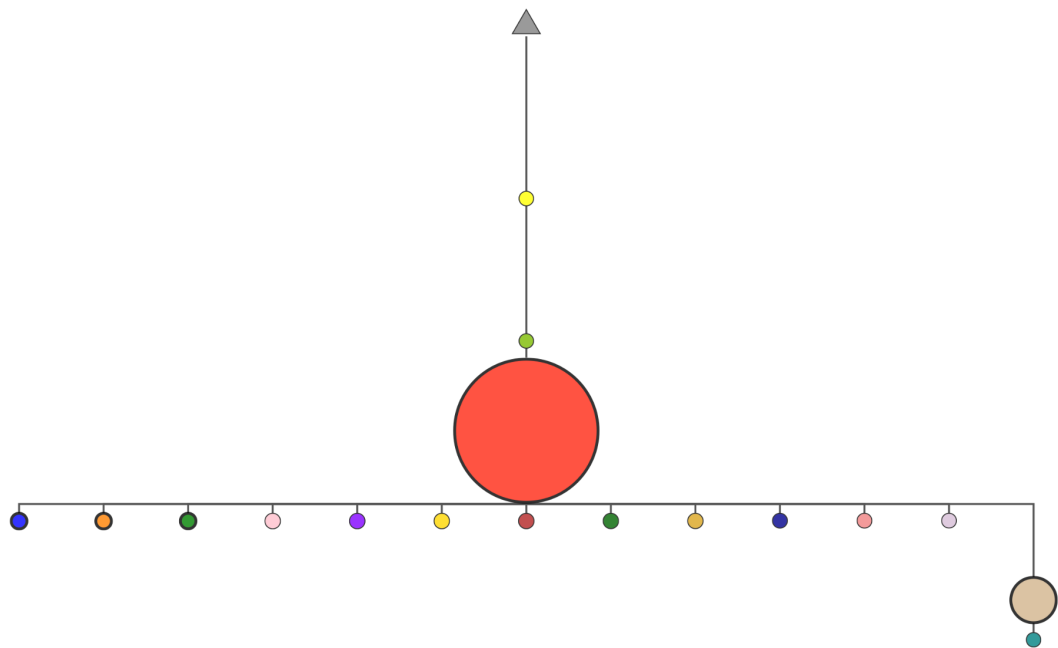dataset1_1_simplifie Circle tree

☑ Display abundance

dataset1_1_simplifie Elbow tree

	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset2_1_simplifie	1	17	31	1,82

dataset2_1_simplifie Circle tree

☑ Display abundance

dataset2_1 simplifie Elbow tree

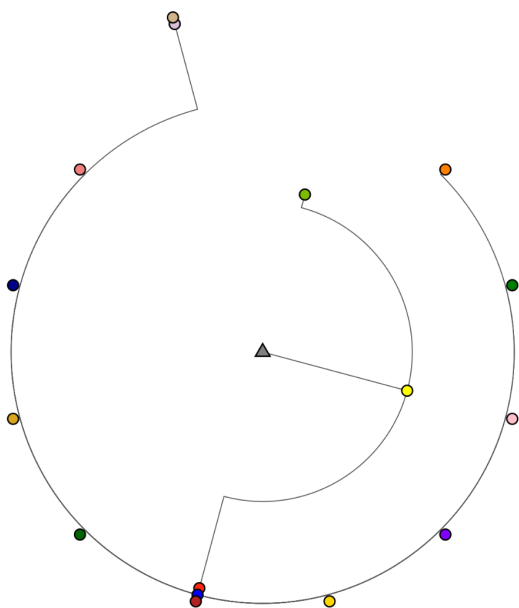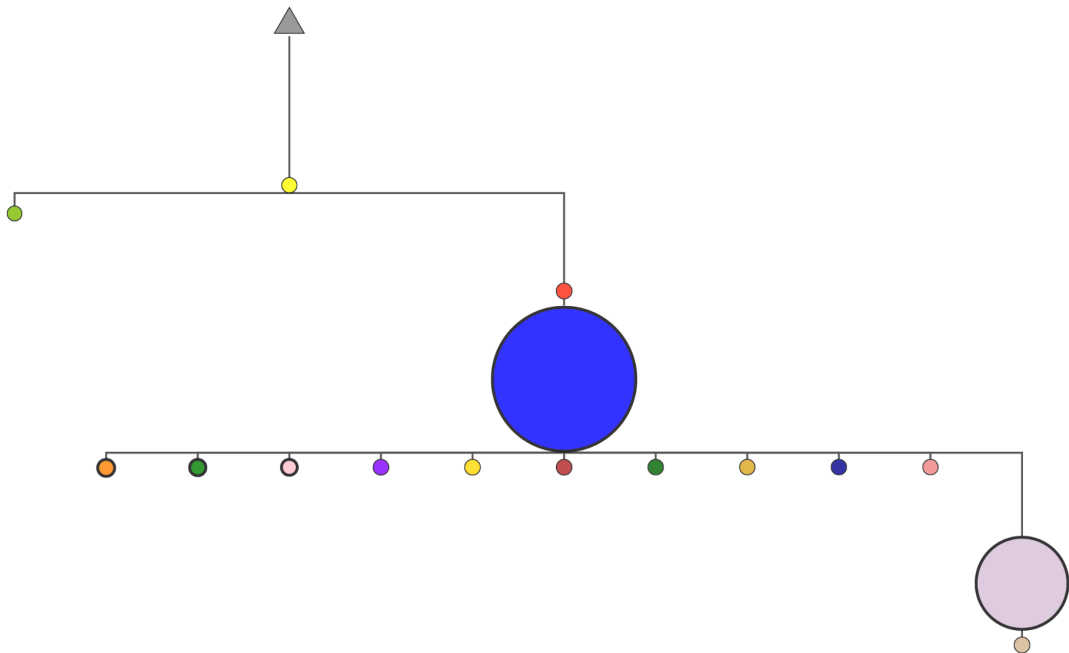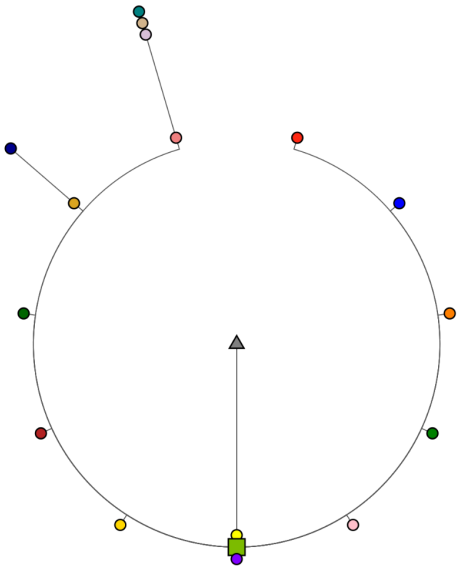|	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset3_1_simplifie	1	17	53	3,12

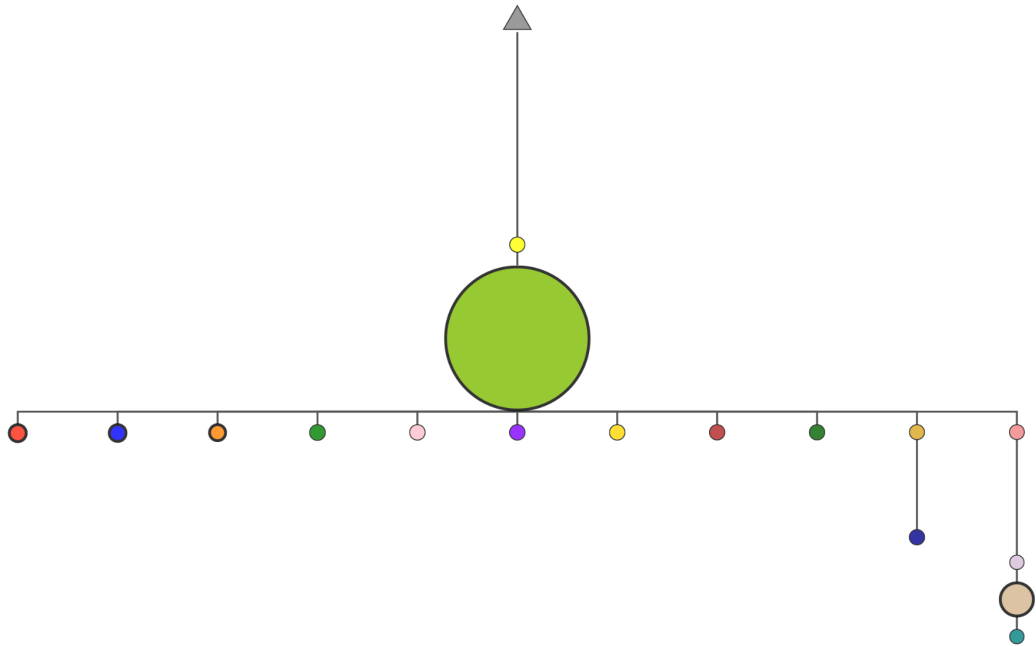dataset3_1_simplifie Circle tree

dataset3_1_simplifie Elbow tree

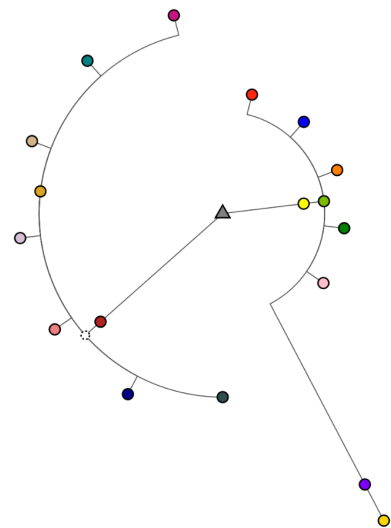|	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset4_1_simplifie	1	16	63	3,94

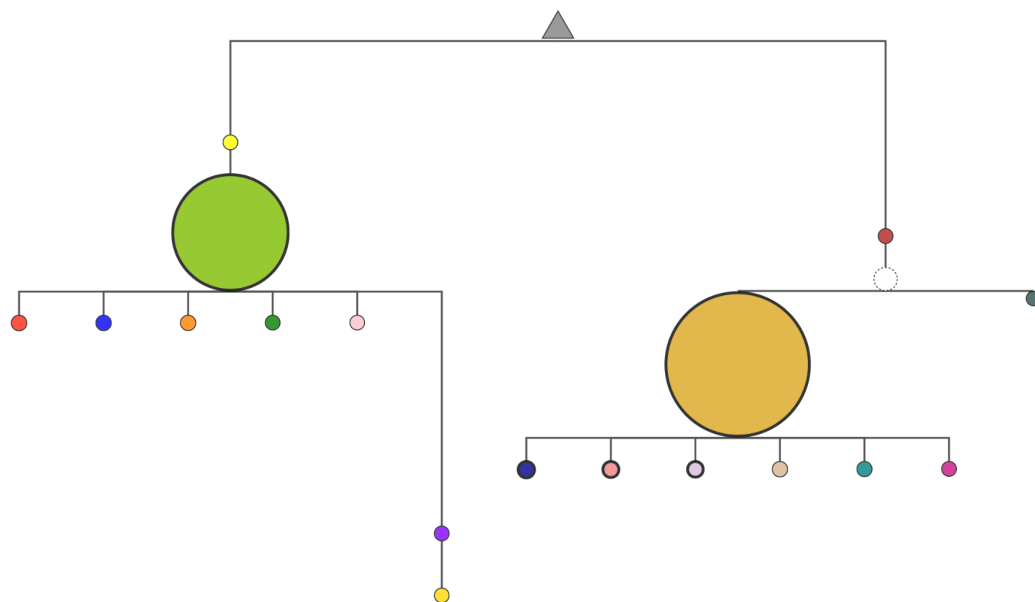dataset4_1_simplifie Circle tree

dataset4_1_simplifie Elbow tree

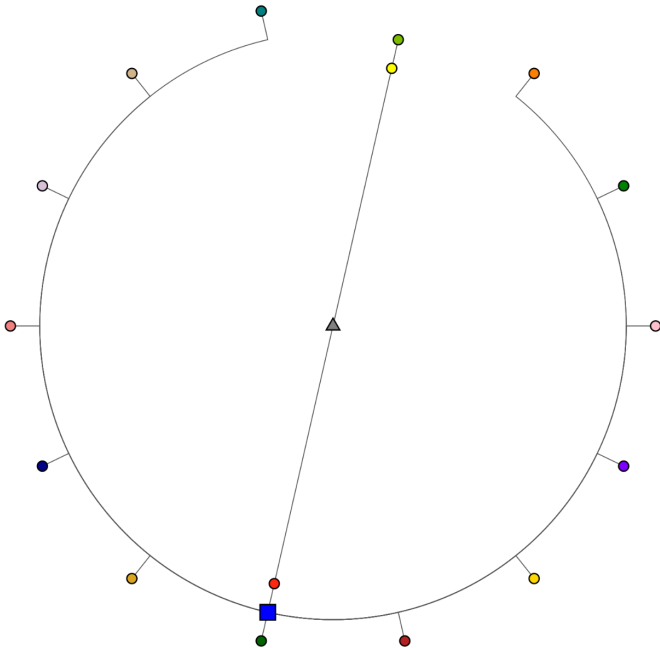|	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset5_1_simplifie	1	17	46	2,71

dataset5_1_simplifie Circle tree

dataset5_1_simplifie Elbow tree

	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset6_1_simplifie	2	18	38	2,11

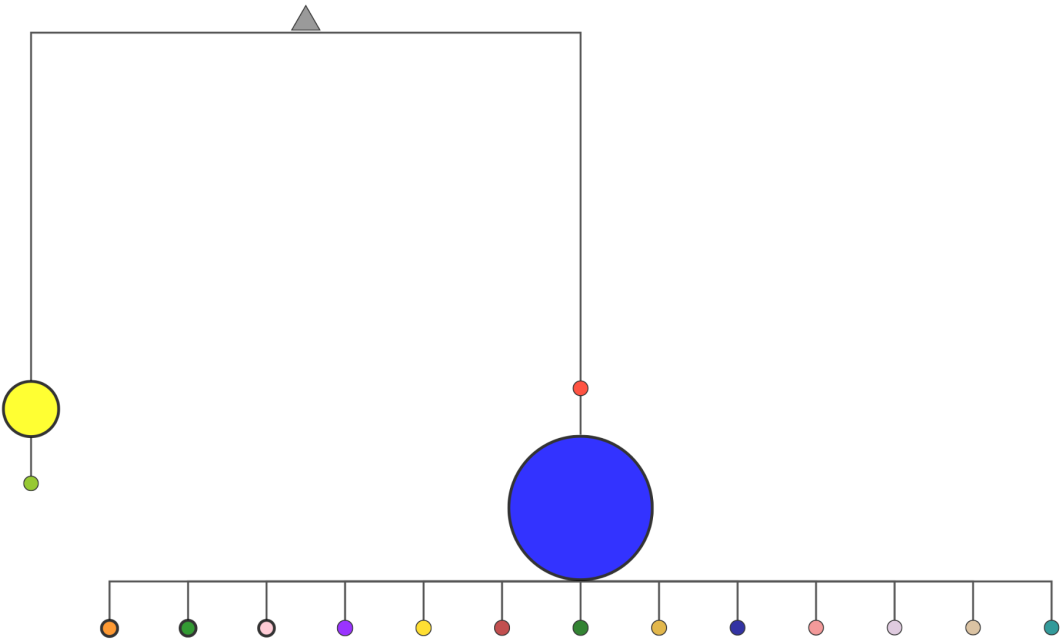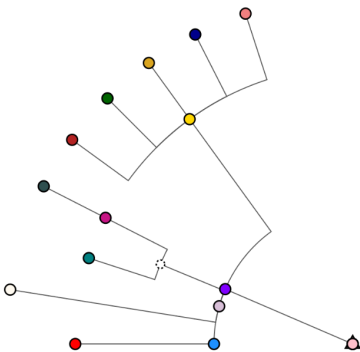dataset6_1_simplifie Circle tree

dataset6_1 simplifie Elbow tree

	Categorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset7_1_simplifie	2	17	33	1,94

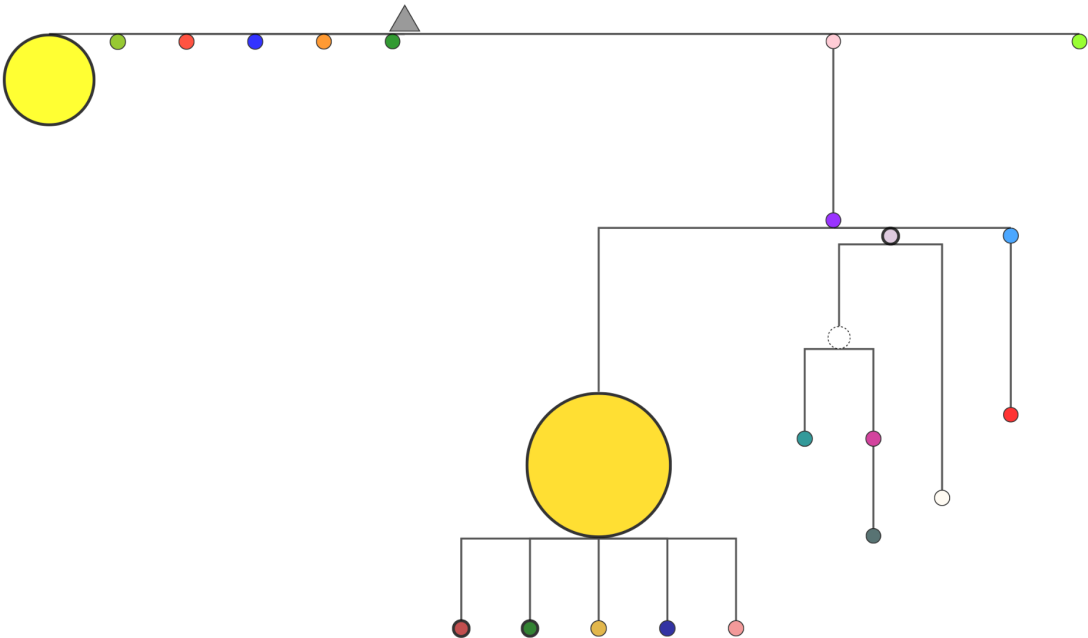dataset7_1_simplifie Circle tree

dataset7_1_simplifie Elbow tree

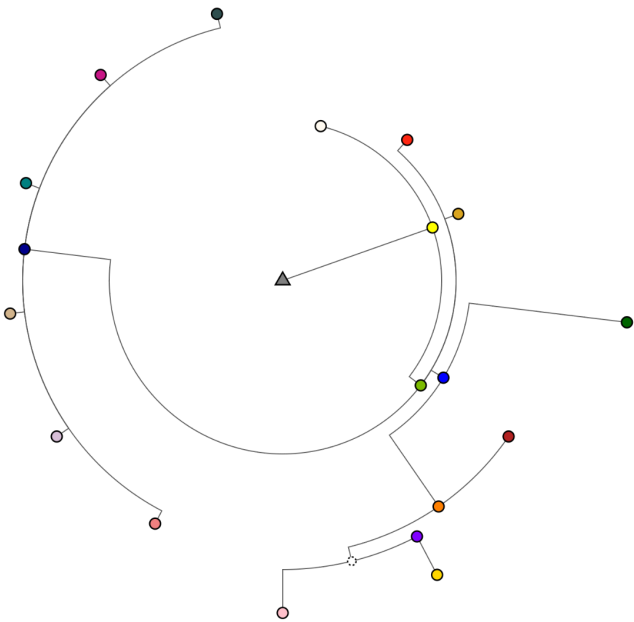|	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset8_1_simplifie	3	22	34	1,55

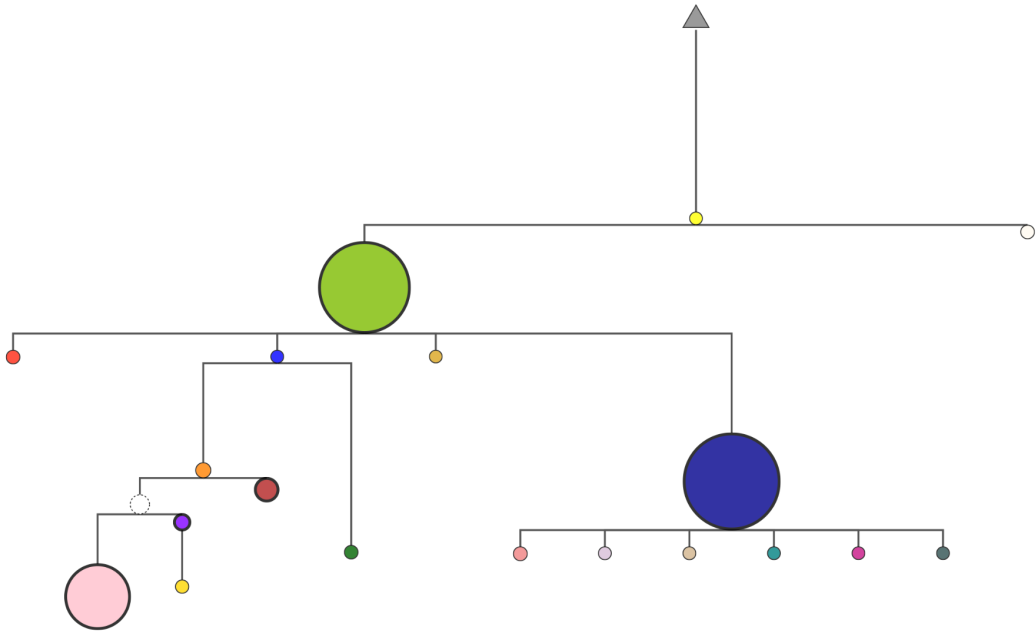dataset8_1_simplifie Circle tree

dataset8_1_simplifie Elbow tree

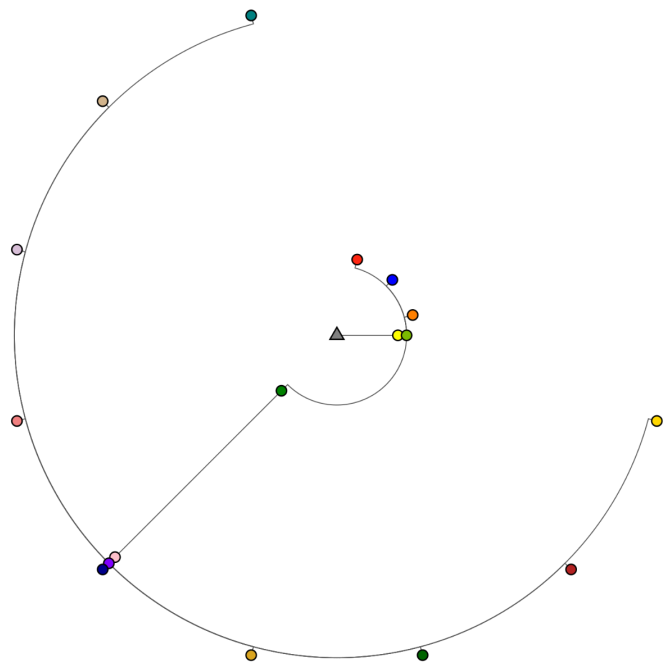|	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset9_1_simplifie	3	19	74	3,89

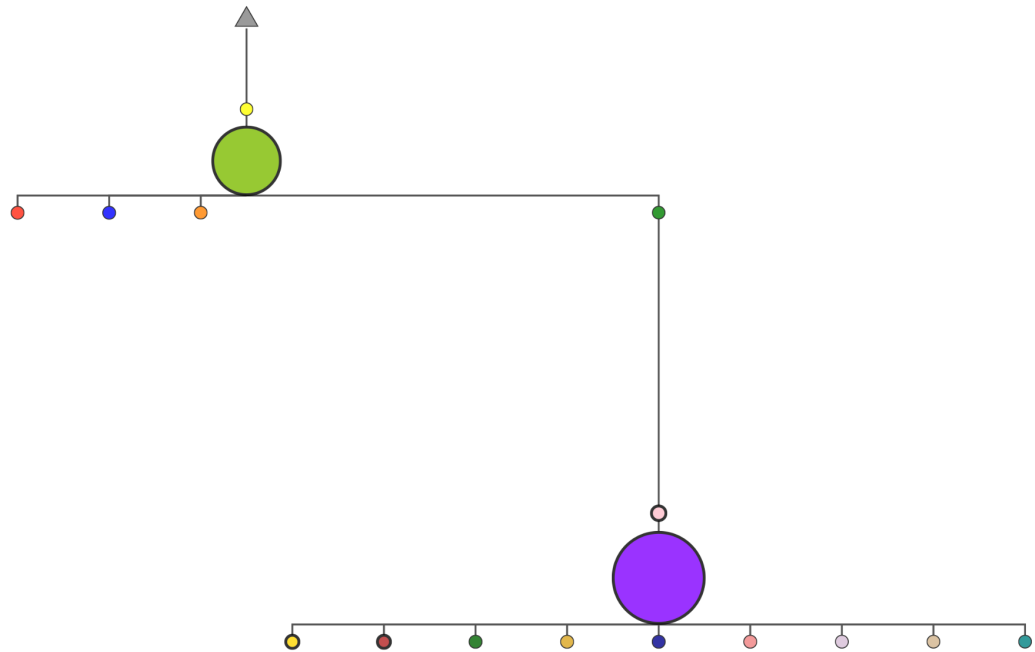dataset9_1_simplifie Circle tree

dataset9_1_simplifie Elbow tree

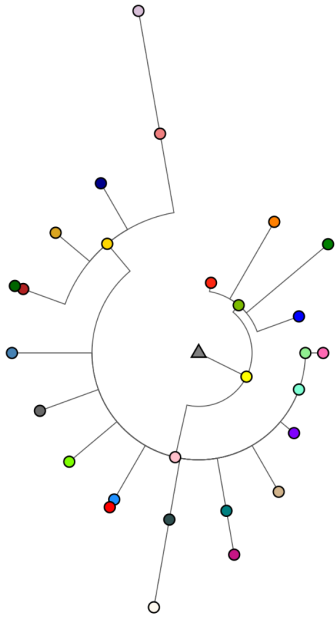|	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset10_1_simplifie	3	17	49	2,88

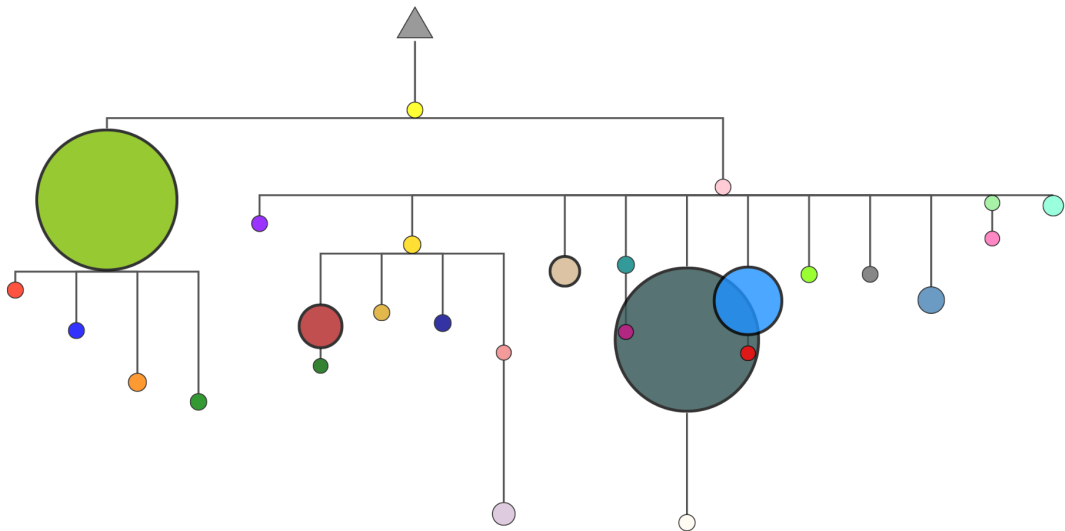
dataset10_1_simplifie Circle tree

dataset10_1_simplifie Elbow tree

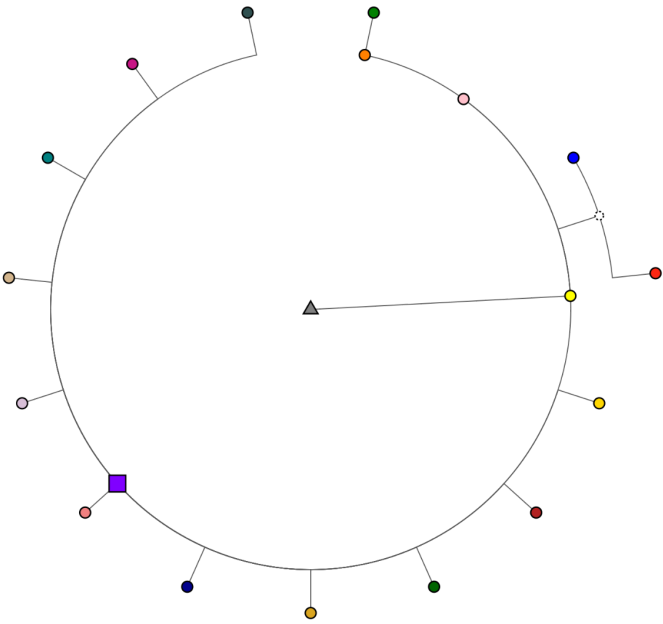|	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset11_2_simplifie	4	28	170	6,07

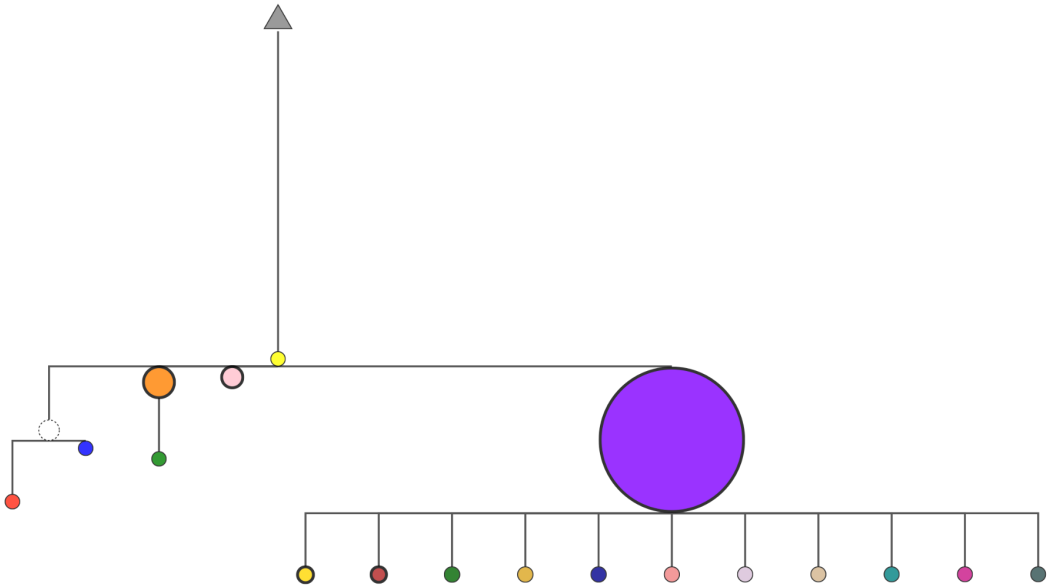dataset11_2_simplifie Circle tree

dataset11_2_simplifie Elbow tree

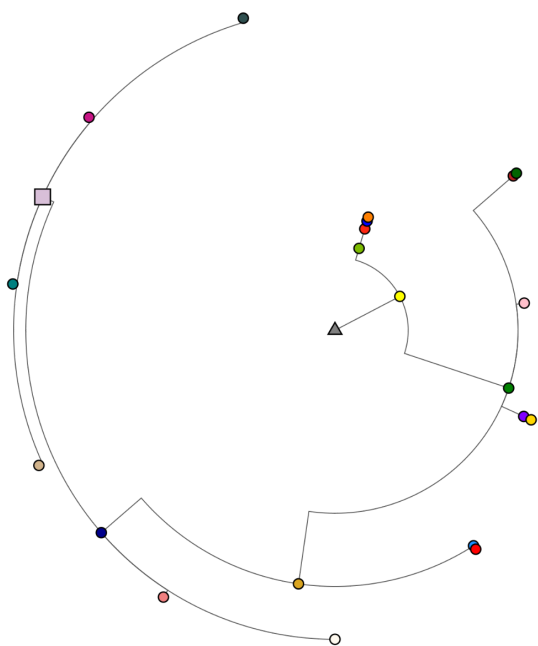|	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset12_1_simplifie	4	18	47	2,61

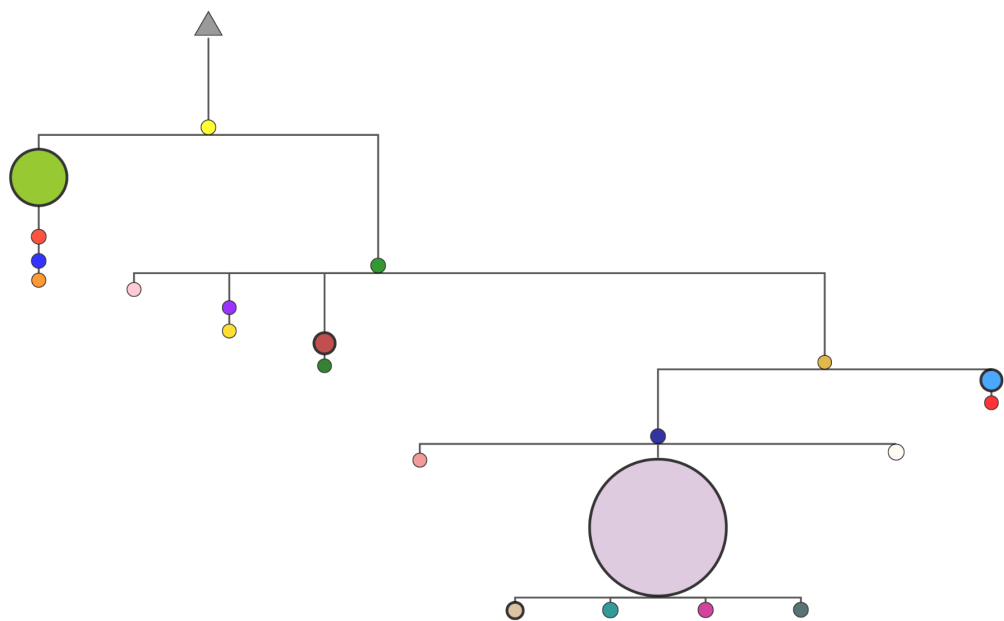dataset12_1_simplifie Circle tree

dataset12_1_simplifie Elbow tree

	Catégorie	Number of branches	(PD) - Sum of all branches length	(avPD) - Sum of all branch length divided by the number of clonotypes of the lineage
dataset13_1_simplifie	4	22	139	6,32

dataset13_1_simplifie Circle tree

dataset13_1_simplifie Elbow tree