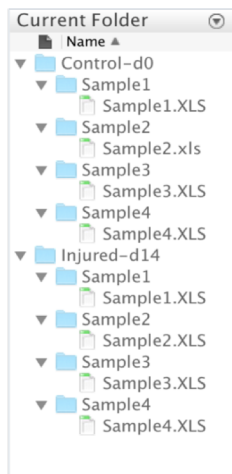


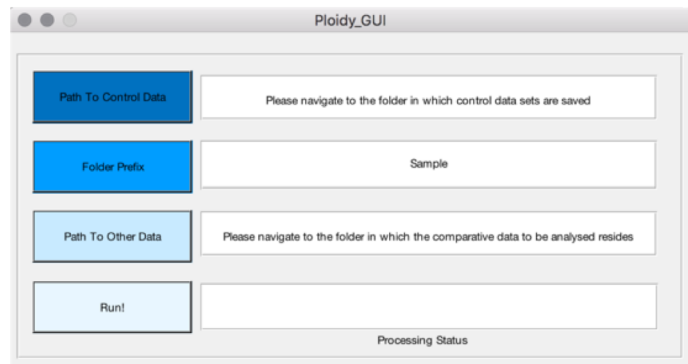
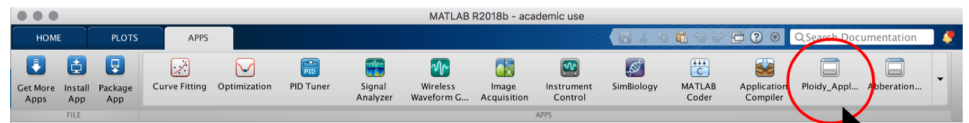
A

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
			Nuclei	Nuclei	Nuclei	Nuclei	Nuclei	Nuclei	Nuclei	Nuclei	Nuclei	Nuclei	Nuclei	Coordination	Reference 1	Reference 2	Filter	Filter
1	Well	Cell	Nuc Area	Nuc cg X	Nuc cg Y	Nuc Elongation	Nuc 1/(Form Factor)	Nuc Intensity	Nuc Intensity CV	Compactness	Light Flux	Chord Ratio	IxA (Nuc)	Spacing (SOI)	Nuc Intensity	Nuc Intensity	New Decision Tree	New Threshold
2																		
3	0	1	32.865	228.063	1034.316	0.994	1.025	269.861	0.154	1.095	121.229	0.462	8869.095	16.409	169.38	113.709	--	0
4	0	2	23.297	267.268	1037.232	0.408	1.201	294.804	0.157	1.481	90.729	0.339	6868.047	16.941	908.964	115.518	H	1
5	0	3	37.858	419.758	1034.648	0.74	0.985	242.022	0.177	1.097	145.459	0.5	9162.388	44.109	181.077	115.044	--	0
6
7																		
8																		
	Cell measures			+														

B



C



D

