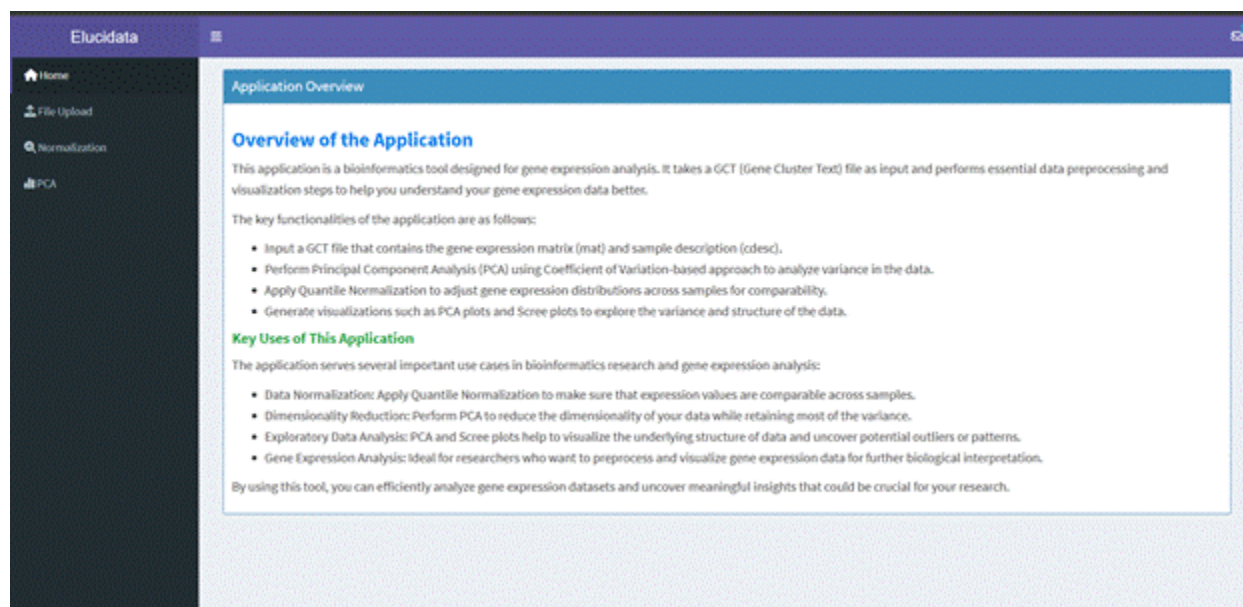
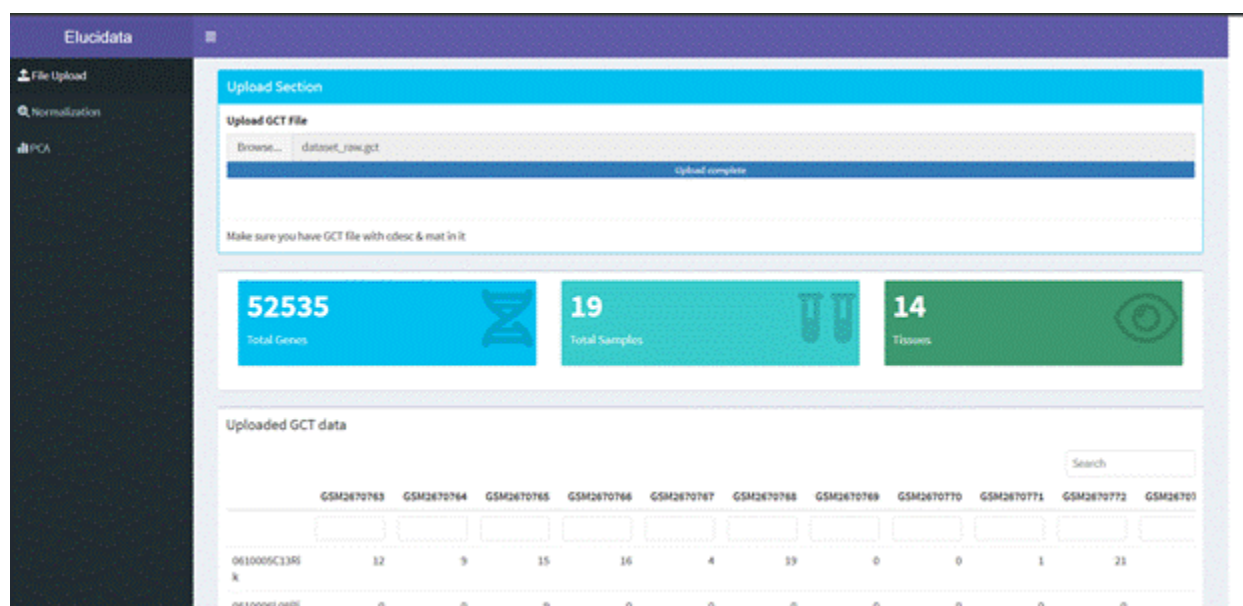


Introduction



A) Upload Section



A) Normalisation Section

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Normalization

PCA

Normalization

Normalization Method

Quantile

☒ Apply Log Transformation

Apply Normalization

Normalized Data

	GSM2670763	GSM2670764	GSM2670765	GSM2670766	GSM2670767	GSM2670768	GSM2670769	GSM2670770	GSM2670771	GSM2670772	GSM2670773
0630005C13R1	2.9655511344	2.6856969049	2.6856969049	3.2630856203	1.8771146299	2.5460765570	0	0	1.9629069280	2.9655511344	
k	4559	1192	1192	3667	5587	8551			9607	4559	
0630006L08R1	0	0	1.5067138096	0	0	0	0	0	0	0	
k			0179								
0630009E22R1	4.8636894543	5.7836099637	5.1389177537	5.8808226664	5.0866287378	5.3234364860	6.5224291354	4.8834381869	4.6337321652	7.2362205752	4.18571777
k	4631	0636	7024	2134	4444	4817	7401	4039	1185	0373	50
0630009E02R1	2.4532320766	2.3522712390	0.9551160486	3.1721687994	3.7983088658	4.3095381127	0.9859035487	0	0	2.1477184418	
k	5274	433	8117	761	0442	8405	19126			4812	
0630009L18R1	2.5714278566	2.9389974761	3.7081454888	1.1130107855	1.8771146299	3.3515169805	0	4.0045014366	2.4775404111	5.0358926242	5.28460036
k	8072	2108	2457	2328	5587	5943		2534	8074	0216	80

C) Download Normalized Data (Below the table)

k

3675

1157

8593

322

7418

3024

1696

7331

4559

7722

3

1-10 of 52535 rows

Previous

1

2

3

4

5

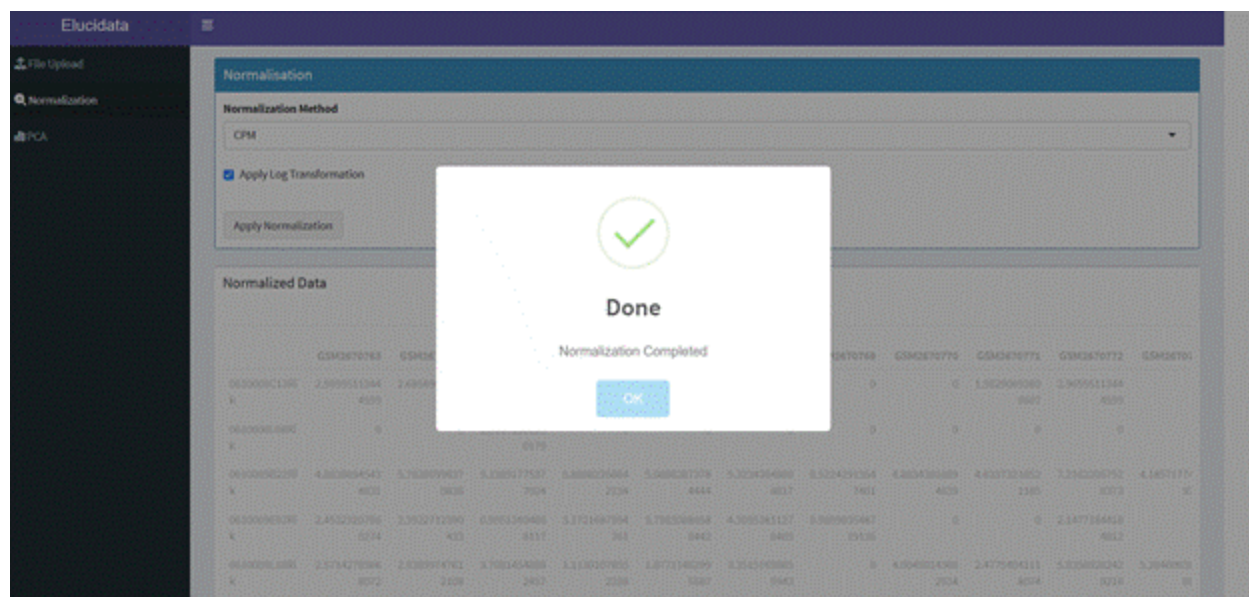
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5254

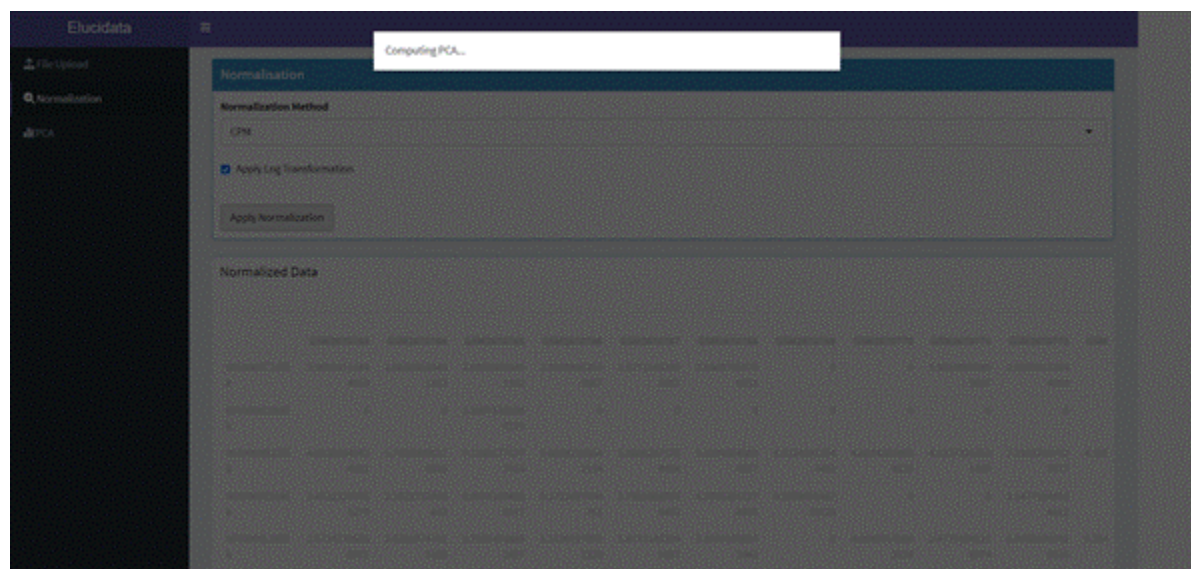
Next

Download Normalized Data

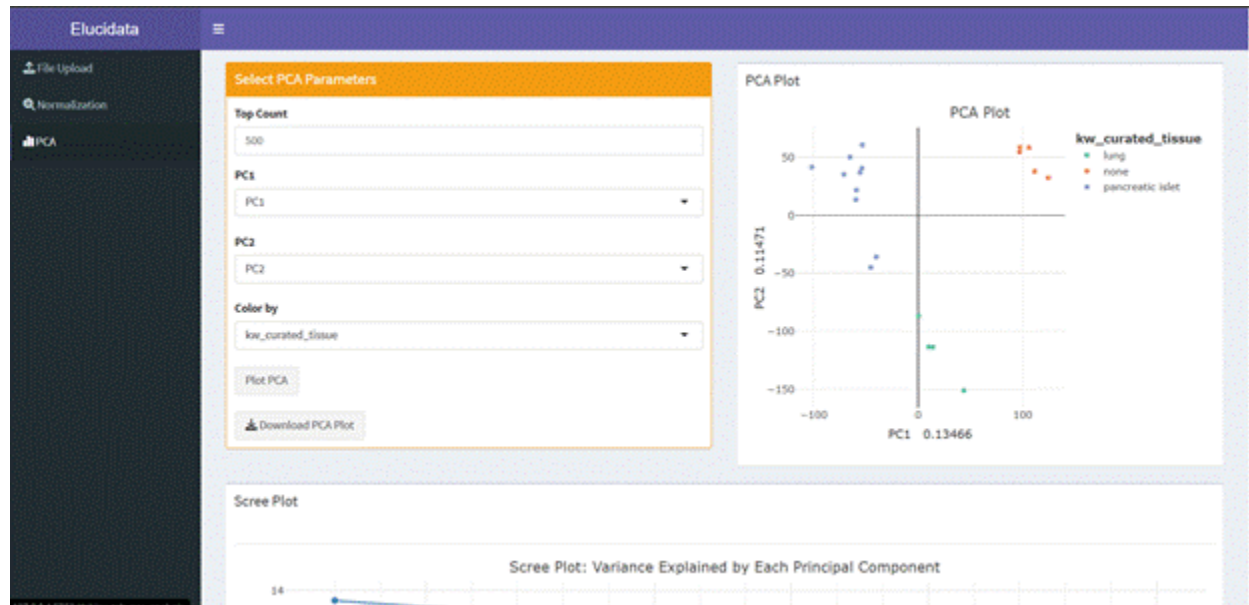
D) Success pop after normalization completes



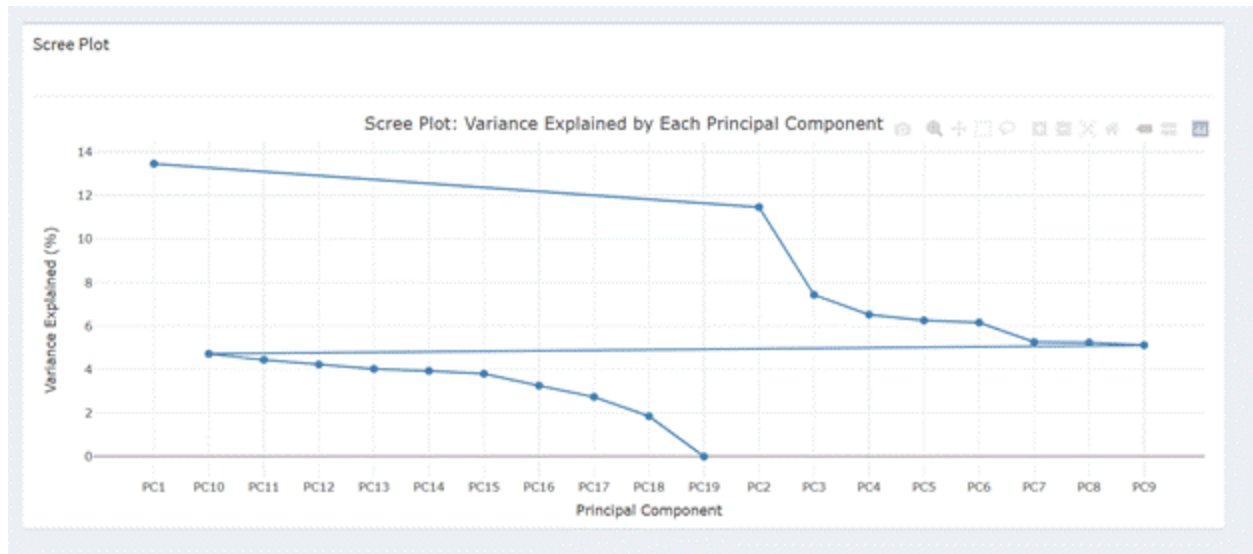
E) Computing loader



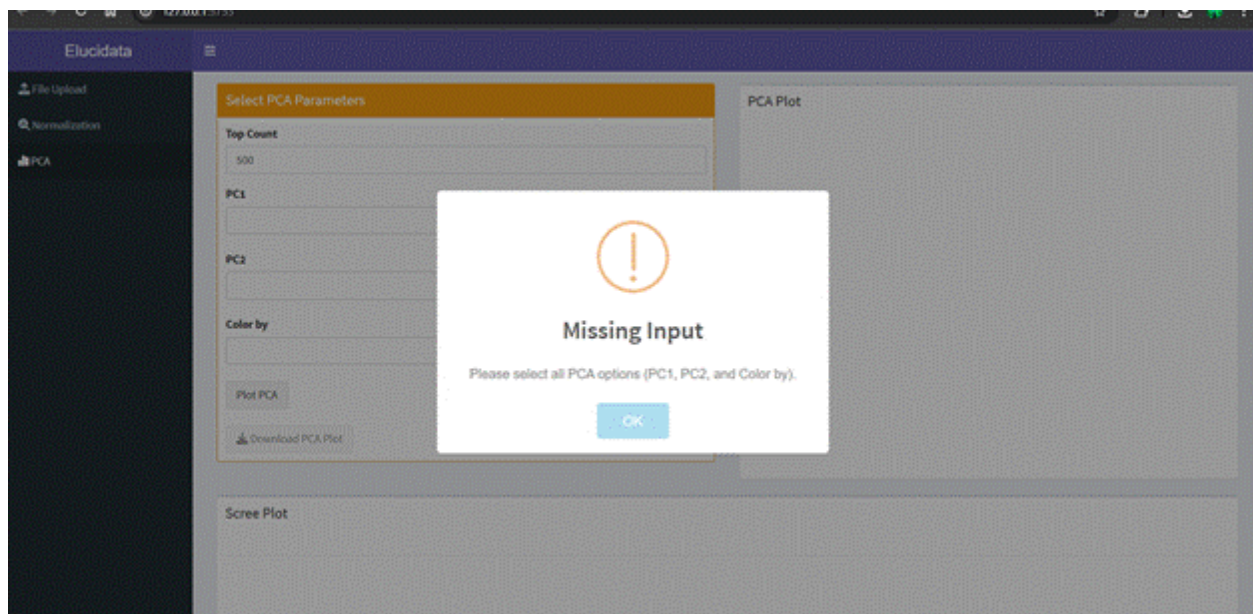
F) PCA plot



G) & Scree plot

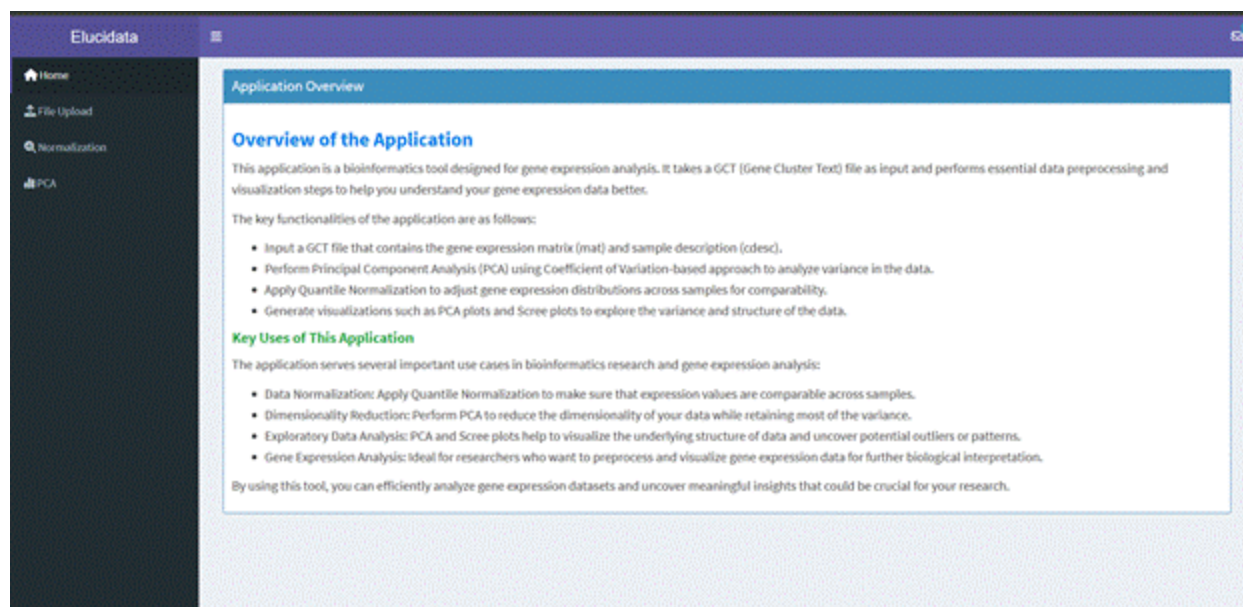


H) Missing input (Input validation)

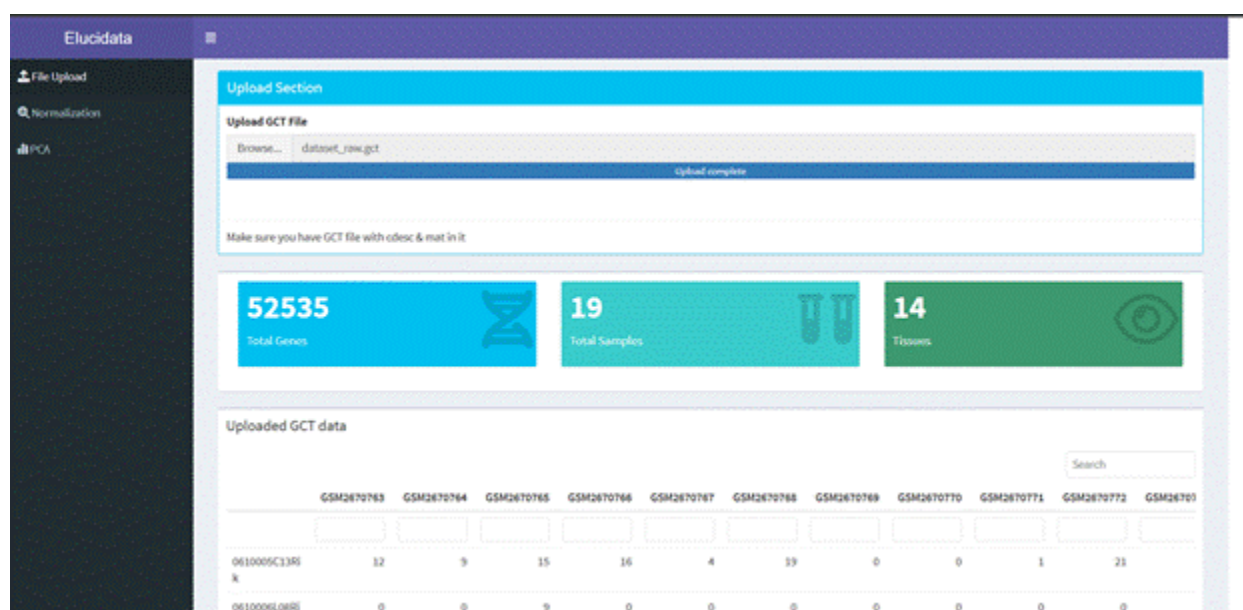


Application Screenshots

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	GSM2670763	GSM2670764	GSM2670765	GSM2670766	GSM2670767	GSM2670768	GSM2670769	GSM2670770	GSM2670771	GSM2670772	GSM2670773
0630005C13R	2.9655511344	2.6856969049	2.6856969049	3.2630856203	1.8771146299	2.5460765570	0	0	1.9829069280	2.9655511344	
k	4559	1192	1192	3667	5587	8551			9607	4559	
0630006L08R	0	0	1.5067138096	0	0	0	0	0	0	0	
k			0179								
0630009B22R	4.8636894543	5.7836099637	5.1389177537	5.8808226664	5.0866287378	5.3234354860	6.5224291354	4.8834381869	4.6337321652	7.2362205752	4.18571774
k	4631	0836	7024	2134	4444	4817	7401	4839	1185	0373	90
0630009E02R	2.4532320766	2.3522712390	0.9551160486	3.1721687994	3.7983088658	4.3095381127	0.9859035487	0	0	2.3477184418	
k	5274	433	8117	761	0442	8465	19126			4812	
0630009L18R	2.5714278566	2.9389974761	3.7081454888	1.1130107855	1.8771146299	3.3515169865	0	4.0045014366	2.4775404111	5.0358926242	5.28460038
k	8072	2108	2457	2328	5587	5943		2534	8074	0216	80

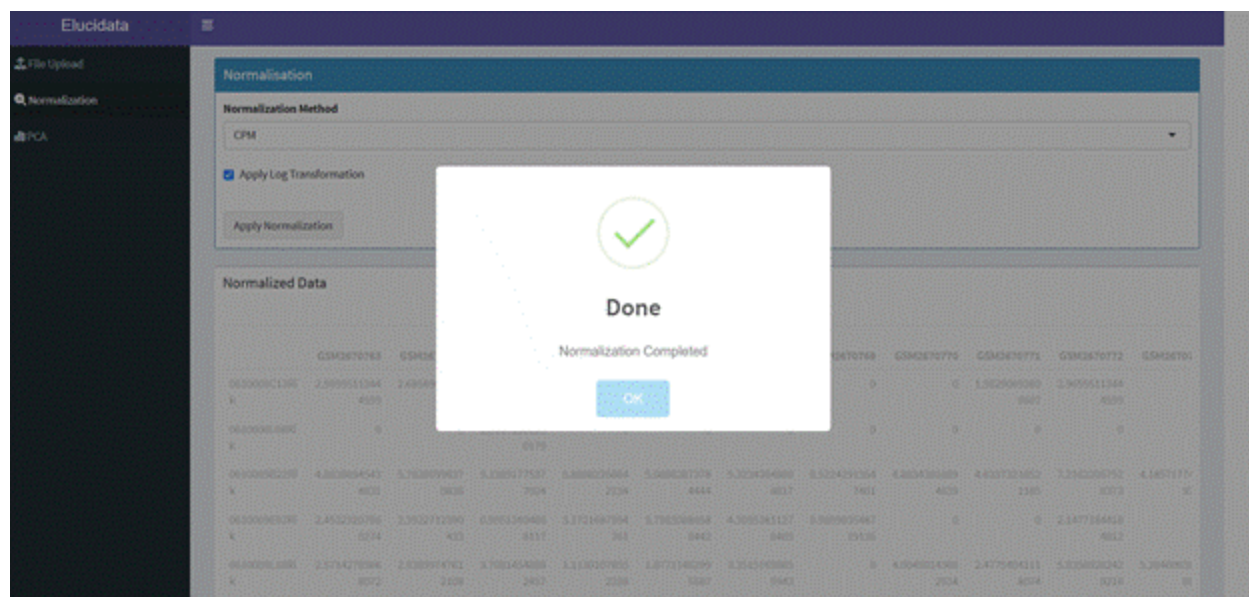
C) Download Normalized Data (Below the table)

k
3675
1157
8593
322
7418
3024
1696
7331
4559
7722
3

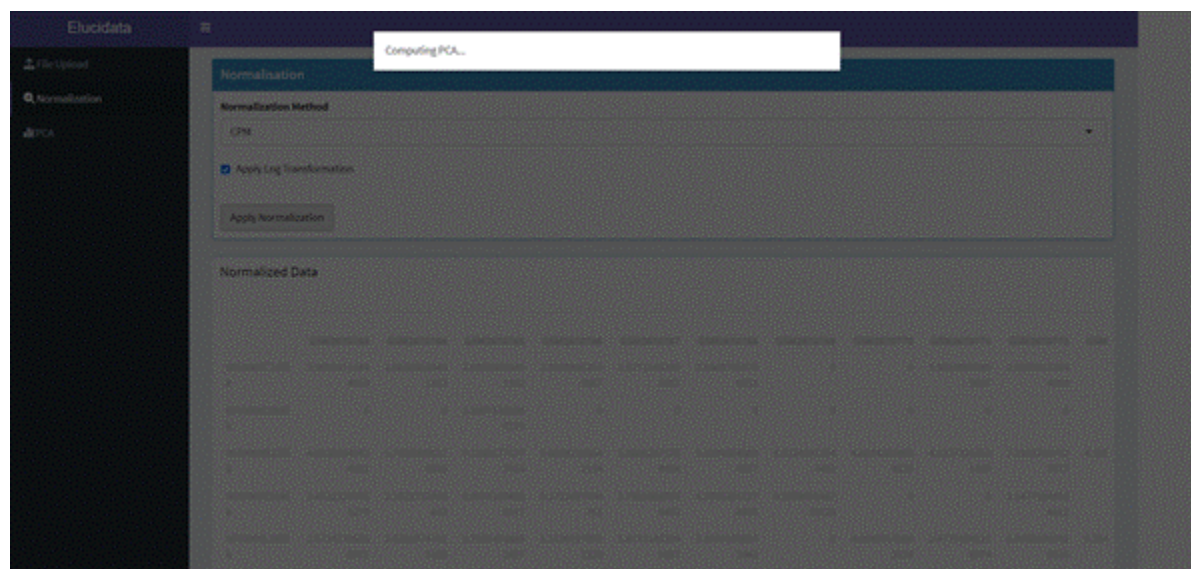
1-10 of 52535 rows
Previous
1
2
3
4
5
...
5254
Next

Download Normalized Data

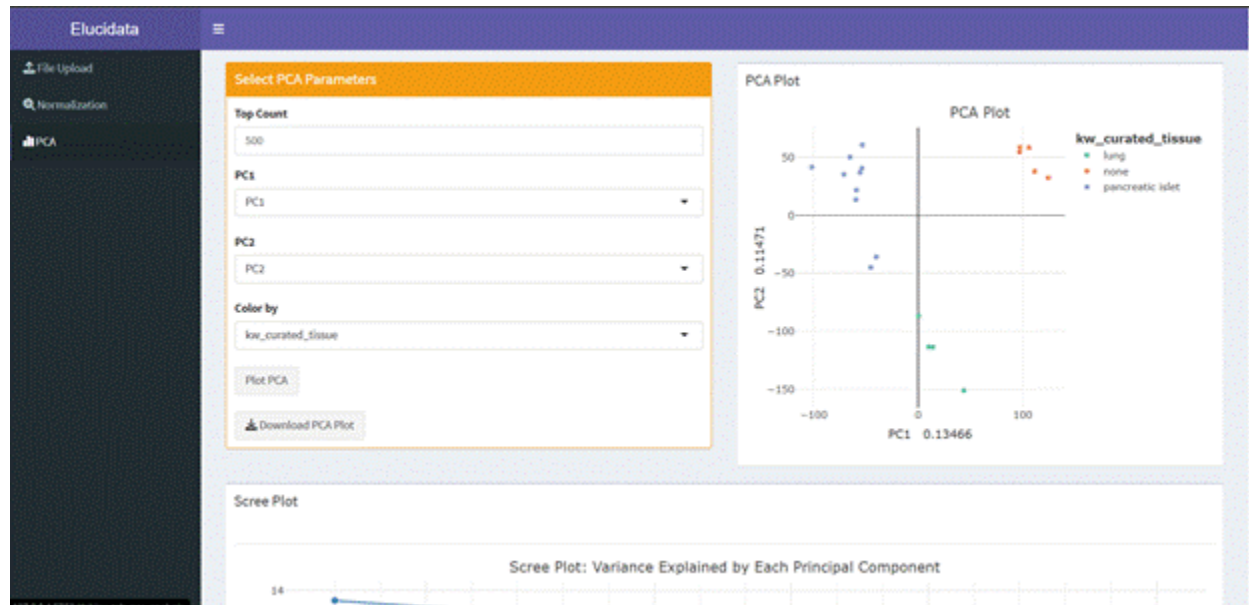
D) Success pop after normalization completes



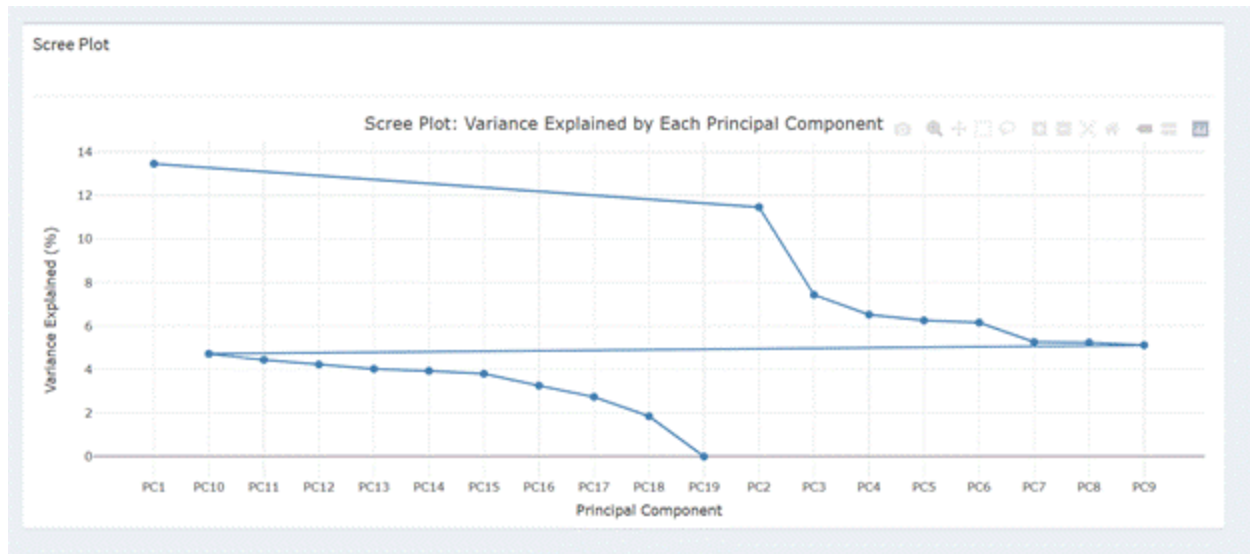
E) Computing loader



F) PCA plot



G) & Scree plot



H) Missing input (Input validation)

