

Multi-omics abundance matrices as input

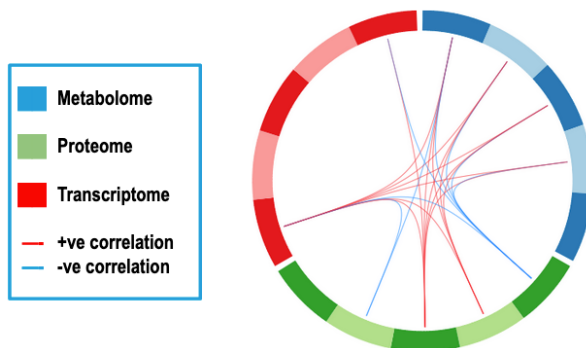
Omics1		
	Feature1	...
Sample1	0.9	...
...

Omics2		
	Feature1	...
Sample1	21.3	...
...

Discover regulatory features with genomeNLP



Identifying correlations across multi-omics data



Overlay functional and regulatory omics signatures

