

Attribute report

This task is only available on single cell matrix data node. It will summarize the cell level attributes of a data node and the result displayed in two tables with one table containing the categorical attributes while the other table contains the numerical attribute.

Running attribute report

Click on any single cell count data node and select Attribute report from the Annotation /Metadata task menu

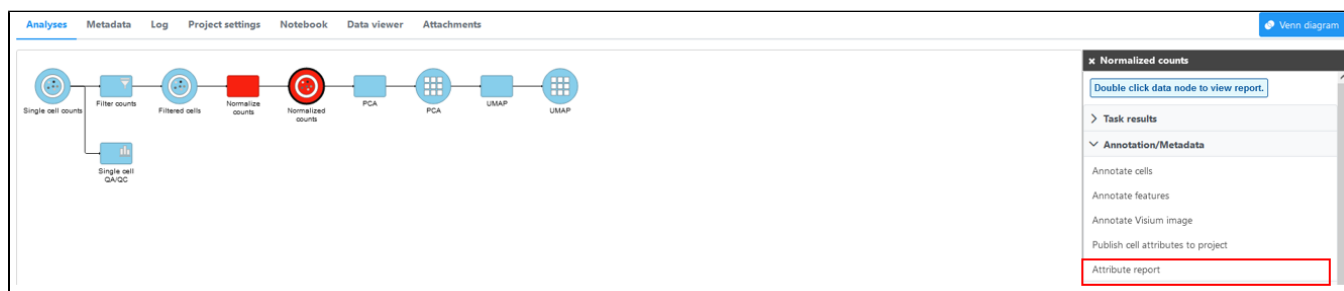


Figure 1. Click on data node (in red circle) and select attribute report (red rectangle)

Double click on the result node to view the Attribute report table

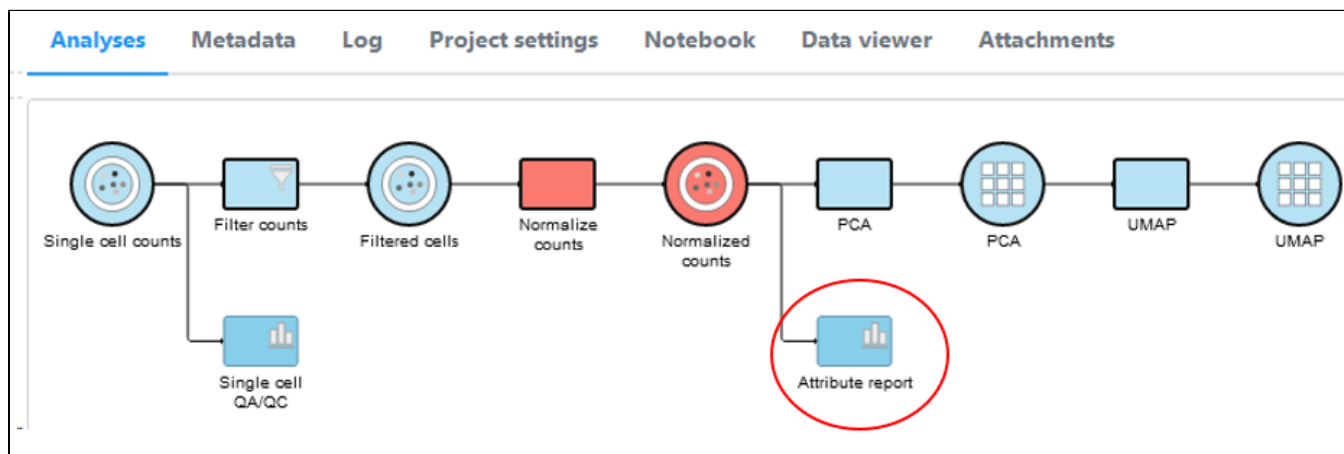


Figure 2. Double click on the Attribute task report (red oval)

Result of the Attribute report task showing categorical and numerical attributes

Categorical attributes

Attribute ↕	# categories ↕
Cell symbol	2218
Graph-based	9
Rows per page 25 ▾	
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Numeric attributes

Attribute ↕	Min ↕	Max ↕	Mean ↕	Median ↕	Q1 ↕	Q3 ↕	Missing ↕	Zeroes ↕
Expressed genes	13.00	6,487.00	1,623.48	1,448.00	1,035.50	2,008.50	0	0
Mitochondrial reads percent	0	99.70	10.04	7.69	4.07	10.65	0	1.00
Total count	500.00	56,877.50	5,751.38	4,650.00	3,130.00	7,190.25	0	0
Rows per page 25 ▾								
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Figure 3. Attribute report tables for categorical and numeric attributes

To download a text-file version of one of the tables, click **Download** in lower right-hand corner of the table.

Additional Assistance

If you need additional assistance, please visit [our support page](#) to submit a help ticket or find phone numbers for regional support.



Your Rating:  Results:  0 rates