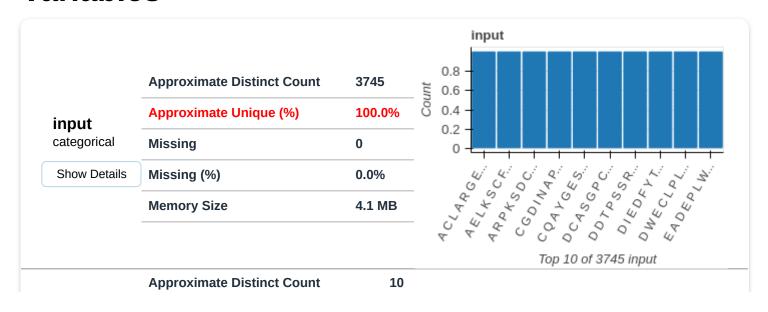
Missing Values

Overview

Dataset Stati	stics	Dataset Insights		
Number of Variables	5	<pre>input_seq_length is skewed</pre>	Skewed	
Number of Rows	3745	input has a high cardinality: 3745 distinct values	High Cardinality	
Missing Cells	0	membrane has constant length 1	Constant	
Missing Cells (%)	0.0%		Length Constant Length	
Duplicate Rows	0	labels has constant length 1		
Duplicate Rows (%)	0.0%	input has all distinct values	Unique	
Total Size in Memory	4.6 MB			
Average Row Size in Memory	1.2 KB			
Variable Types	Categorical: 4 Numerical: 1			

Variables



loc	Approximate Unique (%) Missing Missing (%)		0.3%			
categorical			0			•
			0.0%			•
	Memory Size		281.4	KB		
	Approximate Distinct Count				2	
membrane	Approxim	ate Unique (0.1%			
categorical	Missing		0			
Show Details	Missing (9	Missing (%)				
	Memory S	ize			241.4 KB	
Approximate Distinct Count					2	
labels	Approxim	Approximate Unique (%)				
categorical	Missing		0			
Show Details Missing (%)					0.0%	
	Memory S		241.4 KB			
	Approximat Distinct	e 1238	Mean	542.2748		
	Count	1230	- Minimum	40		
	Approximat Unique (%)	e 33.1%	Maximum	13100		
nput_seq_lenç numerical	yth Missing	0	Zeros	0		
Show Details	Missing (%)	0.0%	Zeros (%)	0.0%		
	Infinite	0	Negatives	0		
	Infinite (%)	0.0%	Negatives	0.0%		
	Memory Siz	e 58.5 KB	(%)			

Interactions

Correlations

Pearson Spearman KendallTau

Missing Values



Report generated with DataPrep