

arboreto/core.py

def clean:

Z. 221: returns a tuple of (matrix, names) equal to the specified ones minus the target_gene_name if the target happens to be one of the transcription factors. If not, the specified (tf_matrix, tf_names) is returned verbatim.

Dann:

```
>> Regressor =  
SKLEARN_REGRESSOR_FACTORY[regressor_type](random_state=seed,**regressor_kwargs)  
>> regressor.fit(tf_matrix, target_gene_expression)
```