

A

Regulation of X expression by coarse-grained proteome sectors ?

$$V_{div} = \frac{X_{div}}{x} = \frac{X_{div}}{\boxed{f_X}(1-a)} \quad \text{invariant}$$

1 sector

2 sectors

$$f_X = f(e) ?$$

$$f_X = f(r) ?$$

...

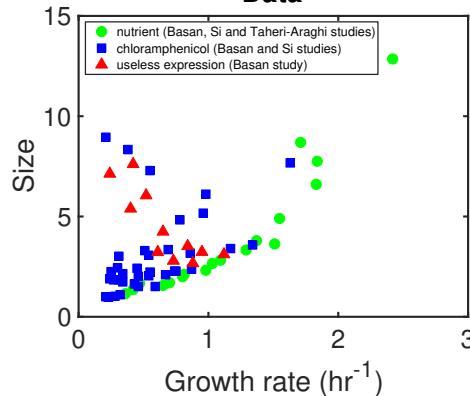
$$f_X = f(e, r) ?$$

$$f_X = f(e, r_a) ?$$

...

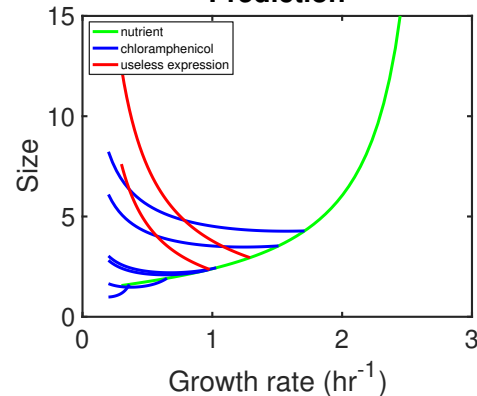
B

Data

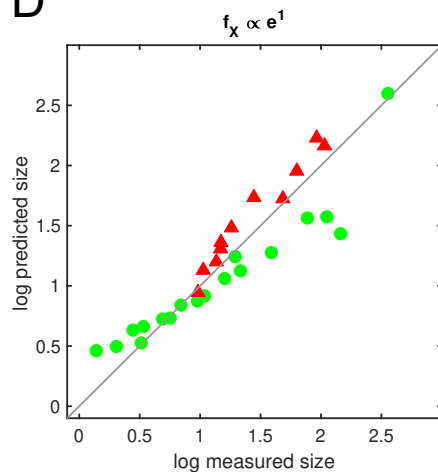


C

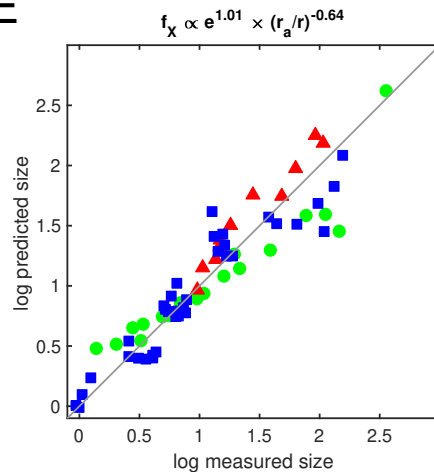
Prediction



D



E



F

