Partial Effects		$\begin{array}{c} 0.71 \\ \scriptstyle{\pm 0.52} \end{array}$	$\begin{array}{c} 0.71 \\ \scriptstyle{\pm 0.52} \end{array}$						$\underset{\pm 0.17}{0.1}$	$\begin{array}{c} \underline{0.0} \\ \pm 0.01 \end{array}$	- 25
ELA		$\begin{array}{c} 0.56 \\ \scriptstyle{\pm 0.58} \end{array}$	$\begin{array}{c} 0.39 \\ \scriptstyle{\pm 0.72} \end{array}$						<u>0.0</u> ±0.01	$\underline{0.0}_{\pm 0.01}$	- 20
SHAP	$\begin{array}{c} 0.02 \\ \scriptstyle{\pm 0.05} \end{array}$	$\begin{array}{c} 0.17 \\ \scriptstyle{\pm 0.22} \end{array}$	$\begin{array}{c} 0.18 \\ \scriptstyle{\pm 0.23} \end{array}$	$\begin{array}{c} 0.16 \\ \scriptstyle{\pm 0.21} \end{array}$	$\begin{array}{c} 0.03 \\ \scriptstyle{\pm 0.07} \end{array}$	$\begin{array}{c} 0.01 \\ \scriptstyle{\pm 0.02} \end{array}$	$\begin{array}{c} 0.02 \\ \scriptstyle{\pm 0.11} \end{array}$	$\underset{\pm 0.04}{0.01}$	<u>0.0</u> ±0.02	0.0 ±0.0	- 15
Integrated Gradients	$27.71 \atop \pm 50.47$	$0.49 \\ \pm 0.46$	$\underset{\pm 0.47}{0.49}$	$\begin{array}{c} 3.11 \\ \pm 38.48 \end{array}$	$\begin{array}{c} 2.71 \\ \pm 3.4 \end{array}$	$\begin{array}{c} 0.04 \\ \scriptstyle{\pm 0.12} \end{array}$	$\begin{array}{c} 0.07 \\ \scriptstyle{\pm 0.26} \end{array}$	$19.0 \atop \pm 37.12$	<u>0.0</u> ±0.04	<u>0.0</u> ±0.01	- 10
LIME	$\begin{array}{c} 0.28 \\ \scriptstyle{\pm 0.22} \end{array}$	$\begin{array}{c} 0.28 \\ \scriptstyle{\pm 0.19} \end{array}$	$\underset{\pm 0.18}{0.28}$	$\begin{array}{c} 0.33 \\ \scriptstyle{\pm 0.28} \end{array}$	$\begin{array}{c} 0.27 \\ \scriptstyle{\pm 0.19} \end{array}$	$\begin{array}{c} 0.28 \\ \scriptstyle{\pm 0.25} \end{array}$	$\begin{array}{c} 0.33 \\ \scriptstyle{\pm 0.32} \end{array}$	$\begin{array}{c} 0.27 \\ \scriptstyle{\pm 0.18} \end{array}$	$0.28 \\ \pm 0.26$	$0.28 \\ \pm 0.28$	- 5
Random Importance	$\underset{\pm 0.27}{2.01}$	$\begin{array}{c} 2.03 \\ \scriptstyle{\pm 0.29} \end{array}$	$\begin{array}{c} 2.03 \\ \scriptstyle{\pm 0.38} \end{array}$	$\underset{\pm 0.05}{2.0}$	$\underset{\pm 0.07}{2.01}$	$\underset{\pm 0.05}{2.0}$	$\underset{\pm 0.32}{2.0}$	$\underset{\pm 0.05}{2.01}$	$\frac{2.0}{\pm 0.06}$	$\underset{\pm 0.06}{2.0}$	9
	KNN	Linear	Lasso	Decision Tree	RF	MLP	SVM	XGB	Operon	ITEA	