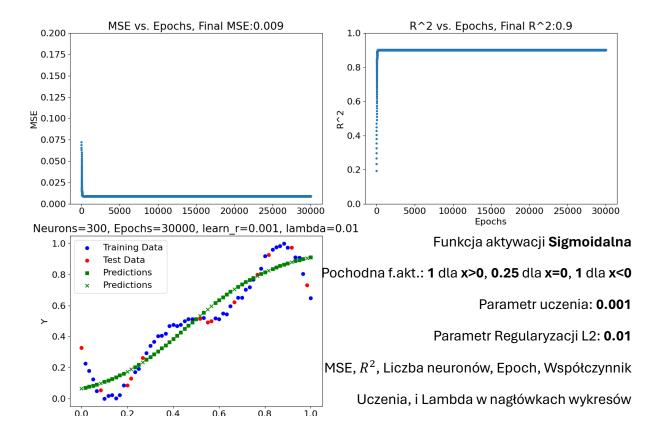
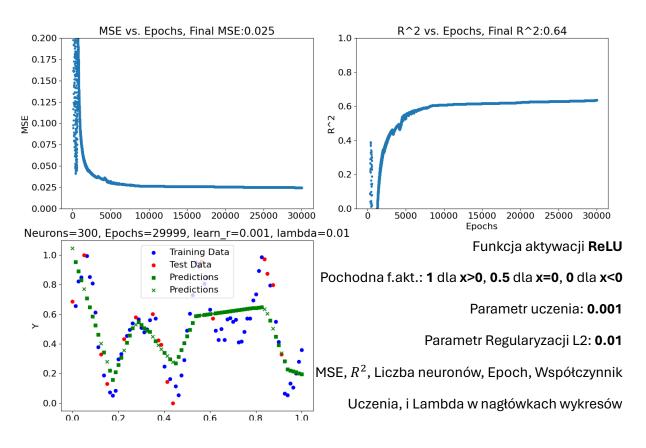
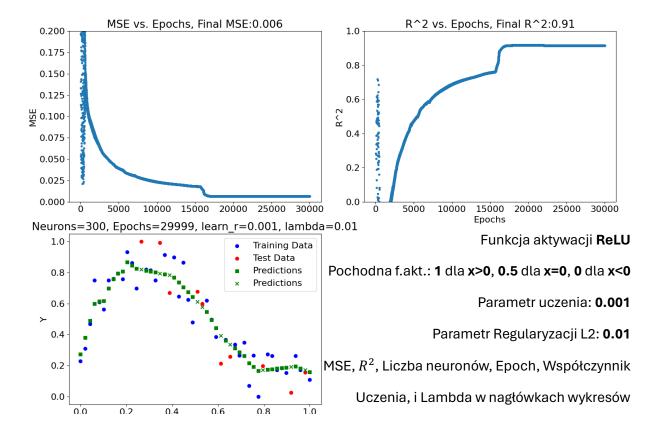
### DATASET 4 - Własna f.a.



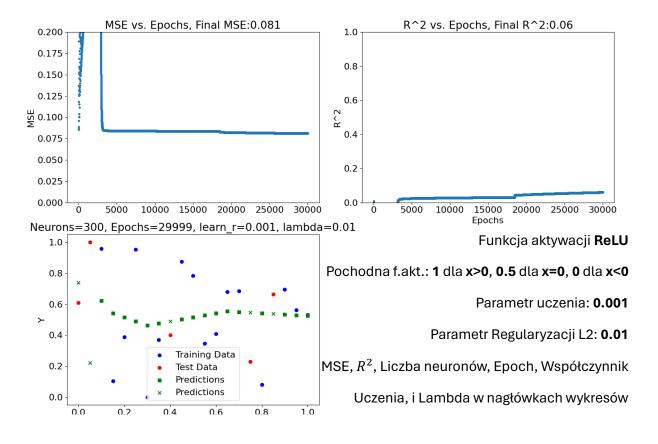
### **DATASET 7**



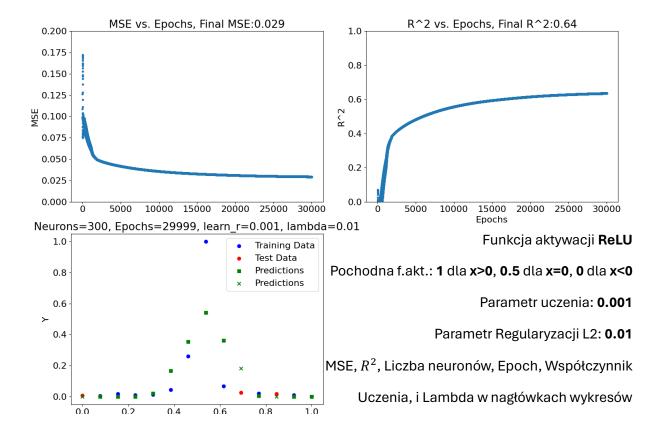
#### **DATASET 9**



# DATASET 15 - dane wejściowe się nie nadają



## **DATASET 16**



Funkcja Aktywacji Sigmoidalna:  $\sigma(x) = \frac{1}{1+e^{-x}}$ 

Pochodna funkcji Sigmoidalnej:  $\sigma'(x) = \sigma(x) \cdot (1 - \sigma(x))$ 

Dla x > 0: Dodatnia

Dla x = 0: 0.25

Dla x < 0: Dodatnia