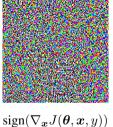


 $+.007 \times$ 



"nematode"

8.2% confidence



99.3 % confidence

 $\begin{array}{l} \epsilon \mathrm{sign}(\nabla_{\boldsymbol{x}} J(\boldsymbol{\theta}, \boldsymbol{x}, y)) \\ \text{"gibbon"} \end{array}$ 

