

Feature

-0.8047 < Sepal.Length <= 0.0001	Explanation Fit: 0	-0.000129 < Sepal.Length <= 0.0001	Explanation Fit: 0
	Case: 35 Label: versicolor Probability: 1.00 Explanation Fit: 0		Case: 36 Label: versicolor Probability: 1.00 Explanation Fit: 0
0.124 < Sepal.Length <= 0.0001	Explanation Fit: 0	0.000129 < Sepal.Length <= 0.0001	Explanation Fit: 0
	Case: 37 Label: versicolor Probability: 1.00 Explanation Fit: 0		Case: 38 Label: versicolor Probability: 0.99 Explanation Fit: 0
0.124 < Sepal.Length <= 0.0001	Explanation Fit: 0	-0.000129 < Sepal.Length <= 0.0001	Explanation Fit: 0
	Case: 39 Label: versicolor Probability: 0.99 Explanation Fit: 0		Case: 40 Label: versicolor Probability: 1.00 Explanation Fit: 0
-0.000129 < Sepal.Length <= 0.0001	Explanation Fit: 0	-0.497 < Sepal.Length <= 0.0001	Explanation Fit: 0
	Case: 41 Label: virginica Probability: 0.97 Explanation Fit: 0		Case: 42 Label: virginica Probability: 1.00 Explanation Fit: 0
-0.000129 < Sepal.Length <= 0.0001	Explanation Fit: 0	0.124 < Sepal.Length <= 0.0001	Explanation Fit: 0
	Case: 43 Label: virginica Probability: 0.99 Explanation Fit: 0		Case: 44 Label: virginica Probability: 1.00 Explanation Fit: 0
-0.000129 < Sepal.Length <= 0.0001	Explanation Fit: 0	-0.000129 < Sepal.Length <= 0.0001	Explanation Fit: 0
	Case: 45 Label: virginica Probability: 1.00 Explanation Fit: 0		Case: 46 Label: virginica Probability: 0.50 Explanation Fit: 0
0.124 < Sepal.Length <= 0.0001	Explanation Fit: 0	-0.80471 < Sepal.Length <= 0.0001	Explanation Fit: 0
	Case: 47 Label: virginica Probability: 1.00 Explanation Fit: 0		Case: 48 Label: virginica Probability: 0.99 Explanation Fit: 0
-0.497 < Sepal.Length <= 0.0001	Explanation Fit: 0	-0.000129 < Sepal.Length <= 0.0001	Explanation Fit: 0
	Case: 49 Label: virginica		Case: 50 Label: virginica

Feature Importance

created for the ranger model
ranger

Petal.Length



Petal.Width



Sepal.Length



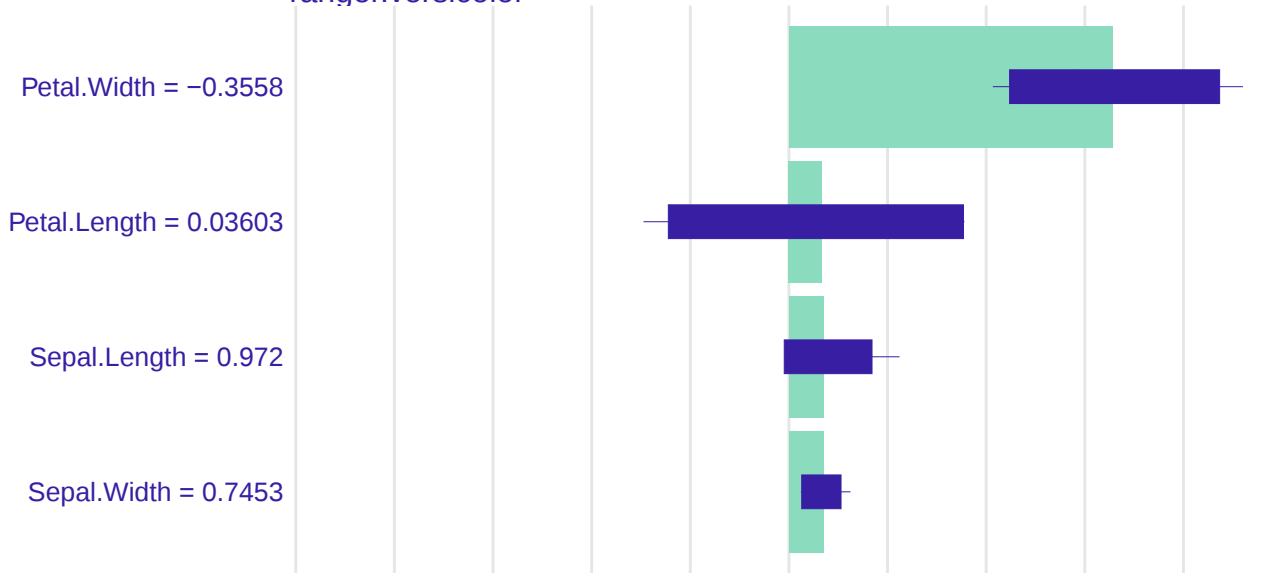
Sepal.Width



Cross entropy loss after permutations

SHAP Values

ranger.versicolor



ranger.virginica

