



<pre> feature_selection: RFE </pre>			
▼ Parameters			
<u>.</u>	estimator	LogisticRegresolver='saga')	
<u>.</u>	n_features_to_select	10	
<u>.</u>	step	1	
<u>.</u>	verbose	0	
<u>.</u>	importance_getter	'auto'	

• estimator: Logistickegression LogisticRegression(C=100, max_iter=500, penalty='l1', solver='saga') • LogisticRegression • Parameters

'11' penalty dual 🗐 False tol 🗐 0.0001 **C** 100 fit_intercept True intercept_scaling 1 class_weight None random_state None solver 'saga' max_iter 500 multi_class 'deprecated' verbose warm_start False n_jobs None 📭 l1_ratio None

LogisticRegression **▼** Parameters '11' penalty dual False tol 🗐 0.0001 c C 100 fit_intercept True intercept_scaling class_weight None random_state None solver 'saga' max_iter 500 multi_class 'deprecated' verbose verbose warm_start False n_jobs None l1_ratio None