How well is ML pipeline described?

	Not described	Briefly described	Elaborately described
SHAP	14	68	37
Intrinsic interpretable	17	57	20
Class Activation Mapping or related (i. e., Grad-CAM)	3	61	28
Random Forest Feature Importance	4	30	12
LIME	7	24	9
Partial Dependence Plots		10	4
Layer-Wise Relevance Propagation	1	5	3
Saliency Map		5	3
Attention Weight	1	3	4
Permutation Importance		4	1