

Version 1 Documentation

Functionality

<code>active_learn_campaign</code>	(campaign_id, num_points)	Active learn campaign
<code>train_campaign</code>	(filepath_or_params, campaign_id)	Train a campaign in the <i>twinLab</i> cloud.
<code>list_campaigns</code>	([verbose, debug])	List campaigns
<code>delete_campaign</code>	(campaign_id[, verbose, debug])	Delete campaign
<code>optimise_campaign</code>	(campaign_id, num_points[, ...])	Optimise campaign
<code>predict_campaign</code>	(filepath_or_df, campaign_id)	Predict campaign
<code>sample_campaign</code>	(filepath_or_df, campaign_id, ...)	Sample campaign
<code>score_campaign</code>	(campaign_id[, ...])	Quantify the performance of your trained model with a model score.
<code>get_calibration_curve_campaign</code>	(campaign_id)	Quantify the performance of your trained model with a calibration curve.