y-axis: accuracy after perturbation
x-axis: t

Legend:
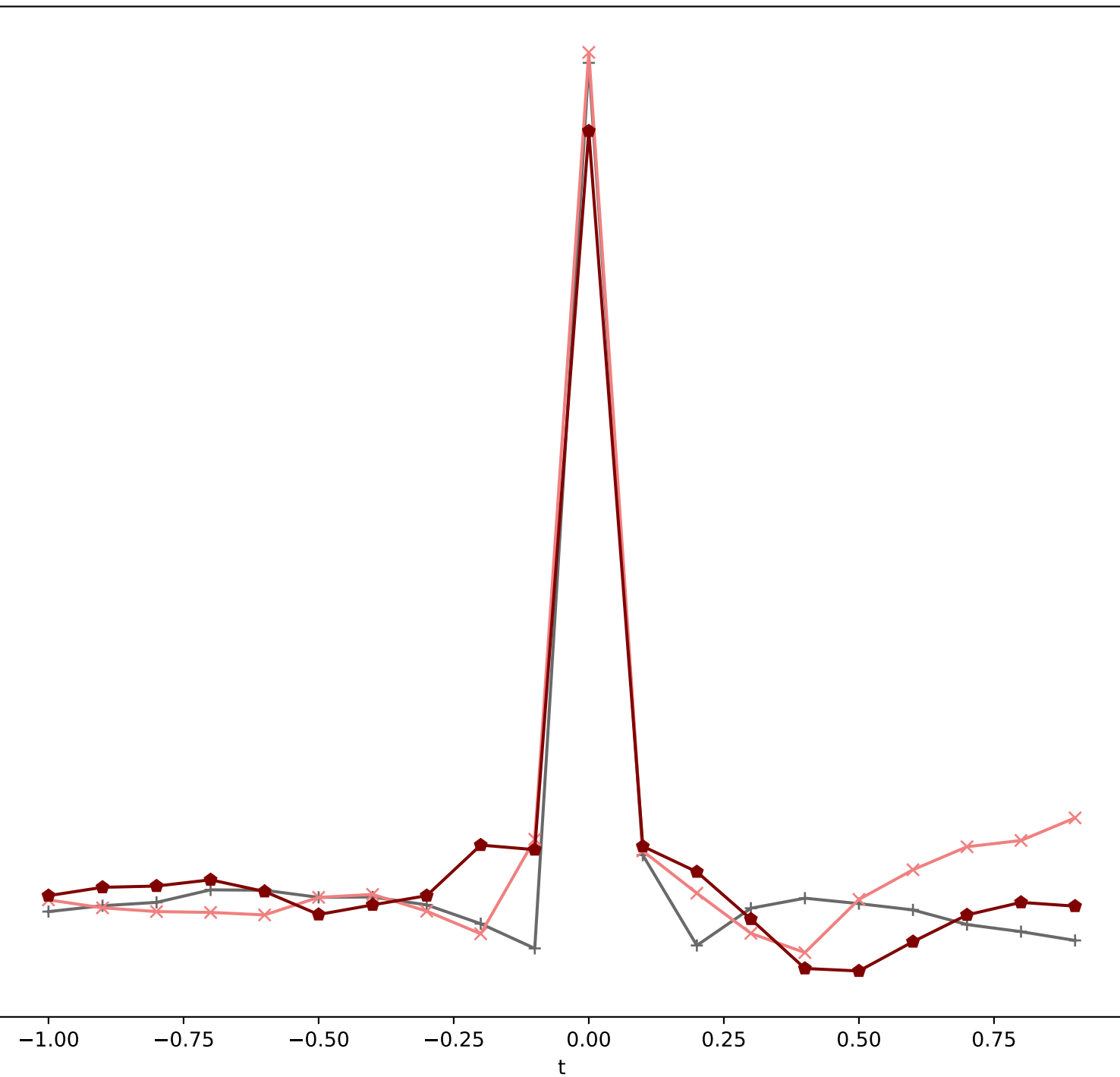- cifar10_exp_2019-09-12 20:29:46_lr_4e-05_epoch_1_batch_size_100_num_trainable_params_2491220_shuffle_labels_ratio_0.00
- cifar10_exp_2019-09-12 20:29:46_lr_4e-05_epoch_1_batch_size_100_num_trainable_params_2491220_shuffle_labels_ratio_0.50
- cifar10_exp_2019-09-12 20:29:46_lr_4e-05_epoch_1_batch_size_100_num_trainable_params_2491220_shuffle_labels_ratio_1.00