Project	Approach	Full name	MAE	% ImprovementW	/ilcoxon p-value Sig.	code A12
	averagenoise	averagenoise	2.027	94.69	<0.001 ***	0.75
	random	random	1.784	71.29	<0.001 ***	0.60
	linear	linear	1.138	9.32	0.024 *	0.53
	existing	existing_ak	1.577	51.43	<0.001 ***	0.60
	onlysprint	onlysprint_ak	1.967	88.87	0.023 *	0.56
	onlytabular	onlytabular_max_ak	>100.000	>100.00	<0.001 ***	0.60
	sprintissue	sprintissue_sow2v_mean_ak	1.288	23.68	<0.001 ***	0.52
	sprintdev	sprintdev_full_lstm_32_max_ak	>100.000	>100.00	<0.001 ***	0.63
	sprint2vecnotex	t sprint2vecnotext_last_lstm_32_max_ak	>100.000	>100.00	<0.001 ***	0.57
	sprint2vec	sprint2vec_sow2v_last_lstm_32_min_ak	1.041	0.00		
Atlassian	averagenoise	averagenoise	1.469	>100.00	<0.001 ***	0.82
	random	random	0.905	93.83	<0.001 ***	0.65
	linear	linear	0.561	20.16	<0.001 ***	0.61
	existing	existing_ak	0.482		0.033 *	0.52
	onlysprint	onlysprint_ak	0.743	59.08	<0.001 ***	0.64
	onlytabular	onlytabular_mean_ak	0.513		<0.001 ***	0.54
	sprintissue	sprintissue_sow2v_min_ak	0.578		<0.001 ***	0.61
	sprintdev	sprintdev_last_lstm_32_mean_ak	0.524		<0.001 ***	0.57
	-	t sprint2vecnotext_last_lstm_32_max_ak	0.512		<0.001 ***	0.53
	sprint2vec	sprint2vec_sebert_last_lstm_32_min_ak	0.467			
Jenkins	averagenoise	averagenoise	1.613		<0.001 ***	0.58
	random	random	1.615		<0.001 ***	0.60
	linear	linear	1.335		0.267	0.54
	existing	existing_ak	>100.000		<0.001 ***	0.61
	onlysprint	onlysprint_ak	1.333		0.926	0.47
	onlytabular	onlytabular_min_ak	1.387		0.330	0.49
	sprintissue	sprintissue_tfidf_mean_ak	>100.000	>100.00	<0.001 ***	0.56
	sprintdev	sprintdev_full_lstm_16_min_ak	1.382		<0.001 ***	0.54
	*	t sprint2vecnotext_last_lstm_16_min_ak	1.516		<0.001 ***	0.53
	sprint2vec	sprint2vec_sow2v_last_lstm_16_min_ak	1.287			
Spring	averagenoise	averagenoise	2.811		<0.001 ***	0.85
	random	random	1.748		<0.001 ***	0.68
	linear	linear	2.836	>100.00	<0.001 ***	0.93
	existing	existing_ak	1.418		<0.001 ***	0.60
	onlysprint	onlysprint_ak	0.857		<0.001 ***	0.58
	onlytabular	onlytabular_max_ak	0.751		0.181	0.50
	sprintissue	sprintissue_sow2v_min_ak	0.772		<0.001 ***	0.54
	sprintdev	sprintdev_full_lstm_32_max_ak	0.849		<0.001 ***	0.58
	-	t sprint2vecnotext_full_lstm_32_max_ak	1.171		<0.001 ***	0.66
	sprint2vec	sprint2vec_bertoverflow_full_lstm_32_max_a				
Talendforge	averagenoise	averagenoise	3.604		<0.001 ***	0.92
	random	random	1.479		<0.001 ***	0.73
	linear	linear	1.899		<0.001 ***	0.94
	existing	existing_ak	0.777		<0.001 ***	0.80
	onlysprint	onlysprint_ak	0.397		0.003 **	0.55
	onlytabular	onlytabular_max_ak	0.482		<0.001 ***	0.62
	sprintissue	sprintissue_sebert_min_ak	0.385		0.009 **	0.45
	sprintdev	sprintdev_last_lstm_32_min_ak	0.384		0.009 **	0.45
	I -	t sprint2vecnotext_last_lstm_32_min_ak	0.397		0.022 *	0.55
	sprint2vec	sprint2vec_bertoverflow_full_lstm_32_mean_			0.022	0.55
	sprint2vec	sprintaree_bertorerriow_tun_isun_32_mean_	0.504	0.00		