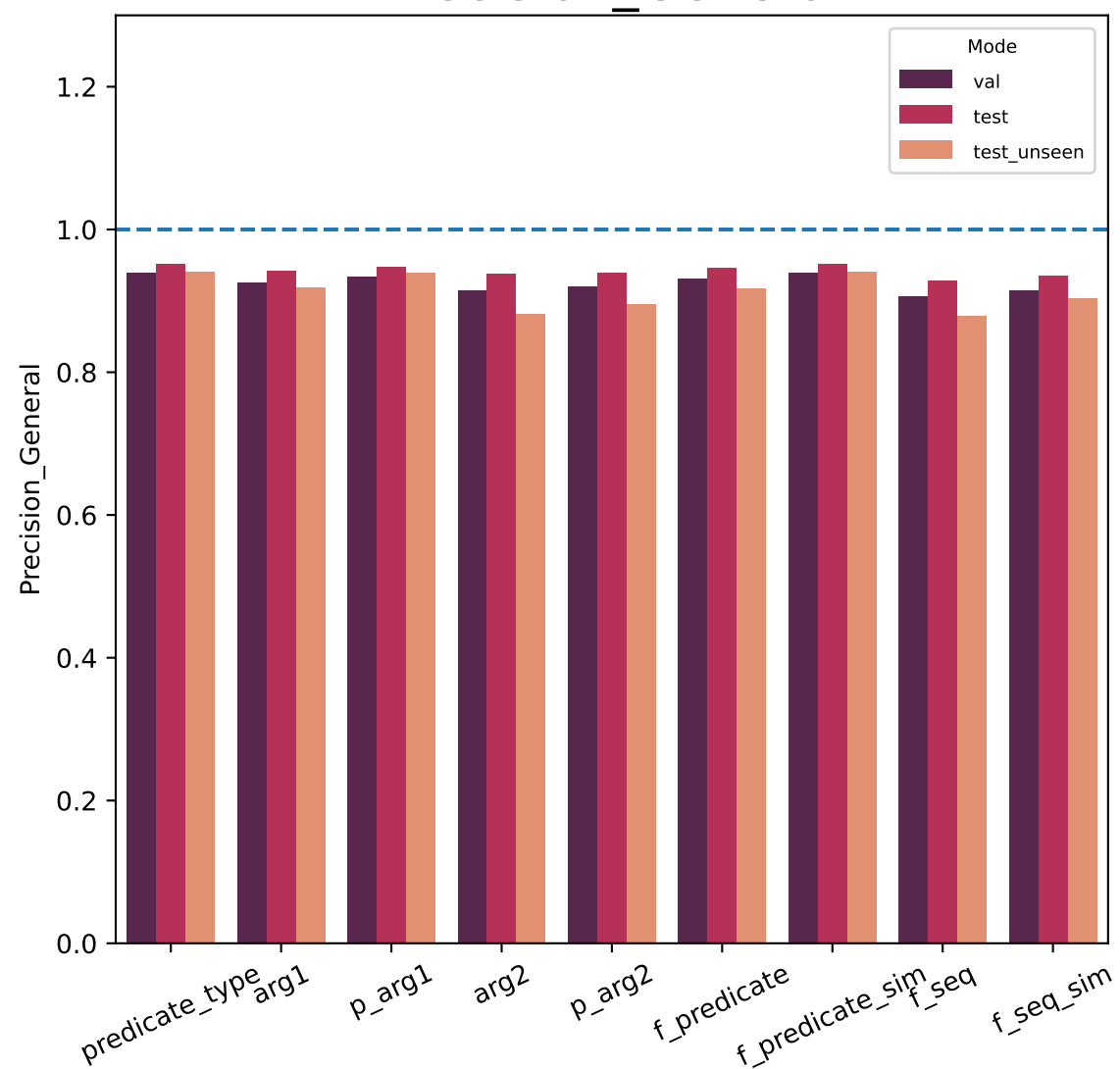
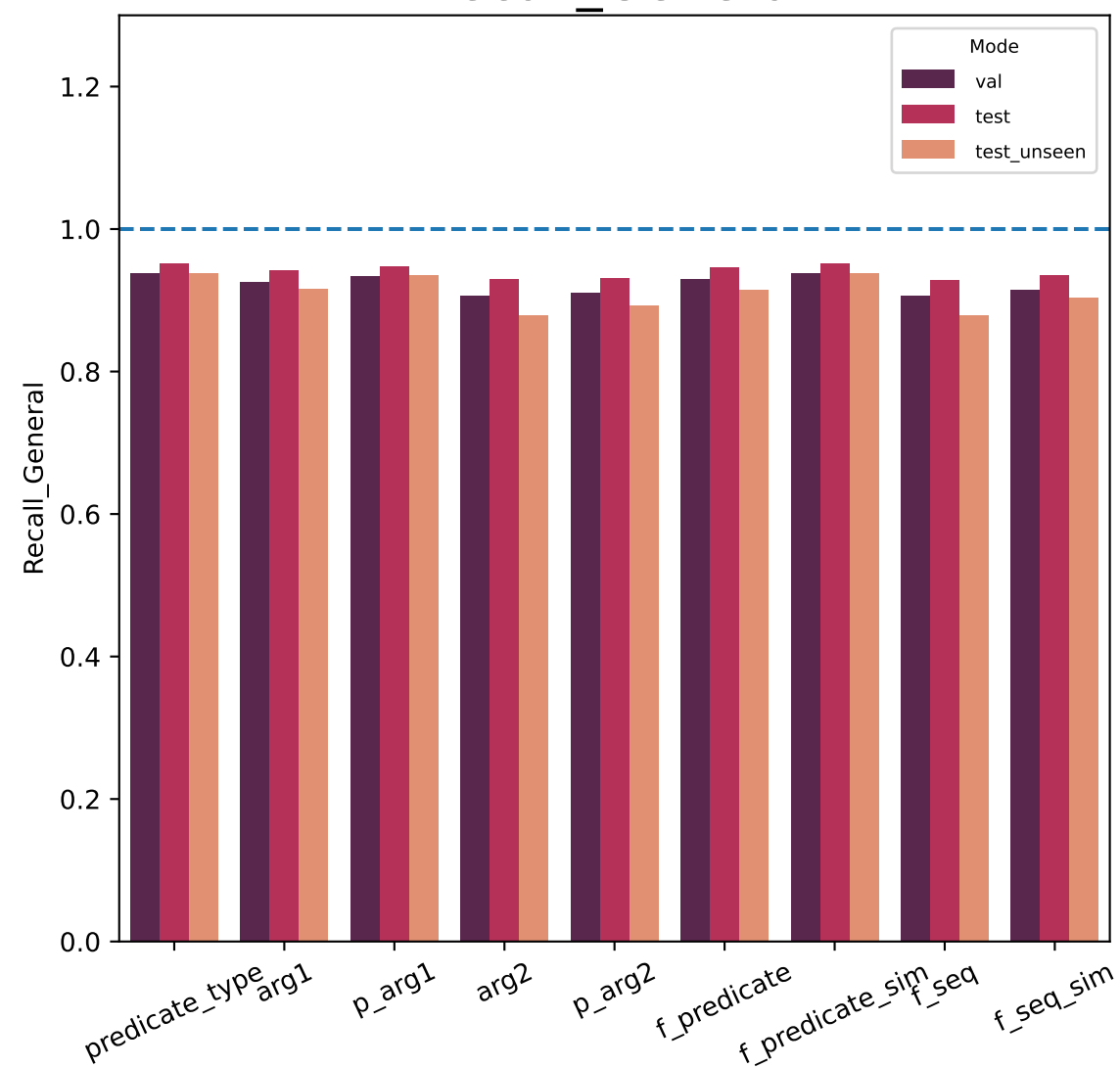


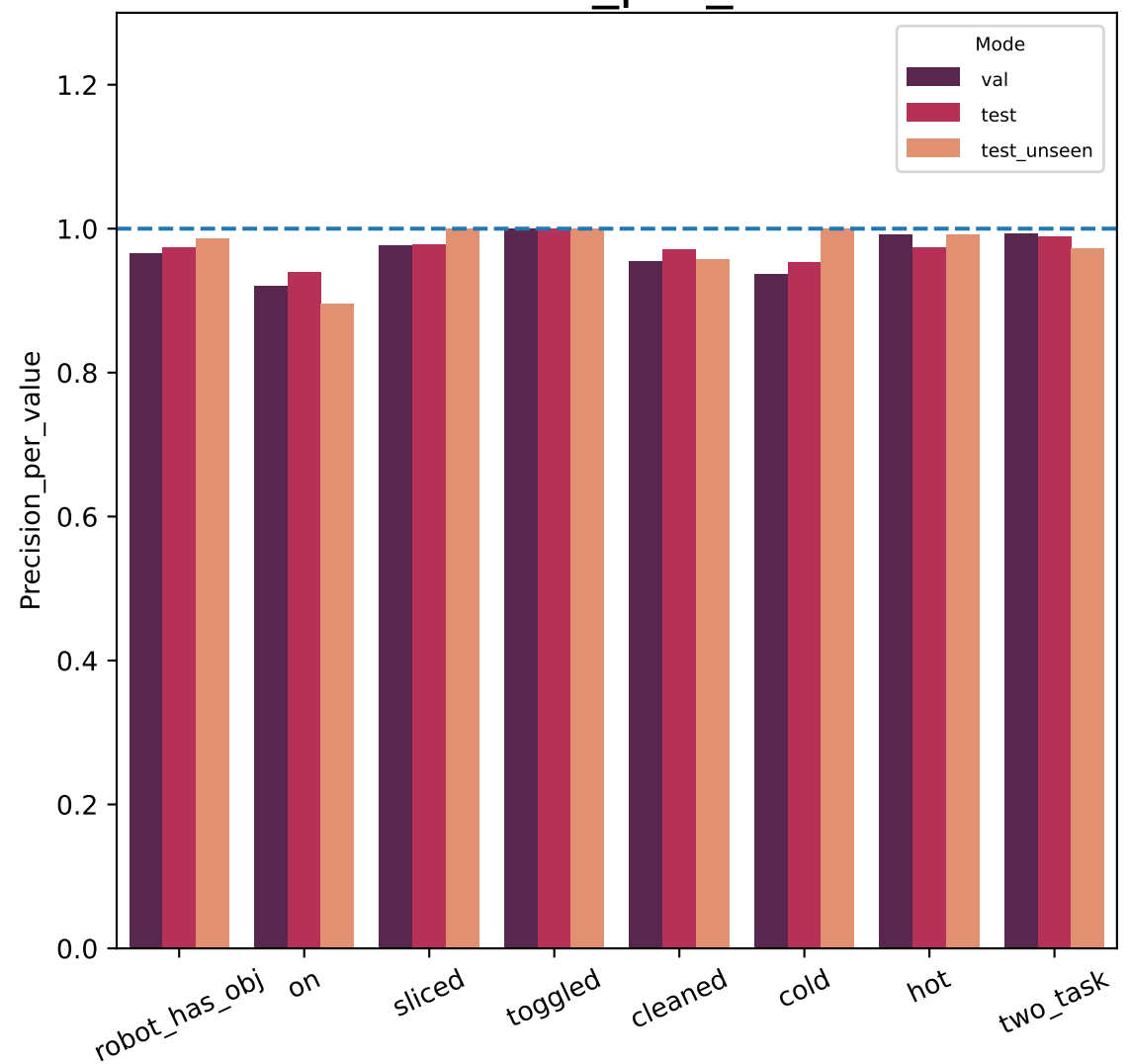
Precision\_General



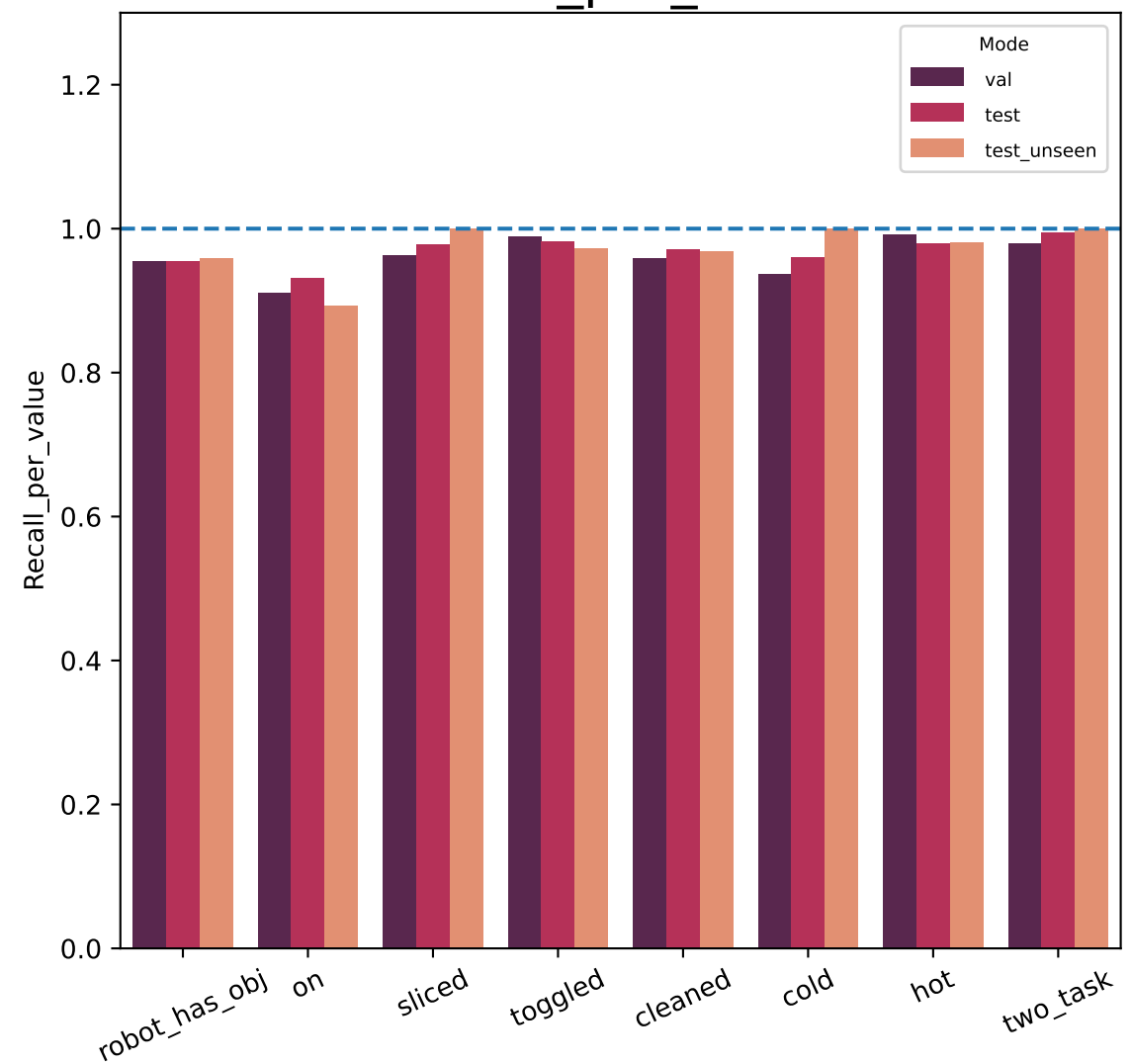
Recall\_General



Precision\_per\_value



Recall\_per\_value



Precision_General_val								
predicate_type	arg1	p_arg1	arg2	p_arg2	f_predicate	f_predicate_sim	f_seq	f_seq_sim
0.939	0.926	0.934	0.915	0.92	0.931	0.939	0.906	0.915

Precision_General_test								
predicate_type	arg1	p_arg1	arg2	p_arg2	f_predicate	f_predicate_sim	f_seq	f_seq_sim
0.952	0.942	0.948	0.938	0.939	0.946	0.952	0.928	0.935

Precision_General_test_unseen								
predicate_type	arg1	p_arg1	arg2	p_arg2	f_predicate	f_predicate_sim	f_seq	f_seq_sim
0.941	0.919	0.939	0.882	0.895	0.917	0.941	0.878	0.903

Recall_General_val								
predicate_type	arg1	p_arg1	arg2	p_arg2	f_predicate	f_predicate_sim	f_seq	f_seq_sim
0.938	0.925	0.934	0.906	0.91	0.929	0.938	0.906	0.915

Recall_General_test								
predicate_type	arg1	p_arg1	arg2	p_arg2	f_predicate	f_predicate_sim	f_seq	f_seq_sim
0.952	0.942	0.948	0.93	0.931	0.946	0.952	0.928	0.935

Recall_General_test_unseen								
predicate_type	arg1	p_arg1	arg2	p_arg2	f_predicate	f_predicate_sim	f_seq	f_seq_sim
0.938	0.916	0.935	0.879	0.892	0.915	0.938	0.878	0.903

Precision_per_value_val								
robot_has_obj	on	sliced	toggled	cleaned	cold	hot	two_task	
0.966	0.92	0.977	1.0	0.955	0.937	0.991	0.993	

Precision_per_value_test								
robot_has_obj	on	sliced	toggled	cleaned	cold	hot	two_task	
0.973	0.939	0.978	1.0	0.971	0.953	0.973	0.989	

Precision_per_value_test_unseen								
robot_has_obj	on	sliced	toggled	cleaned	cold	hot	two_task	
0.986	0.895	1.0	1.0	0.957	1.0	0.991	0.972	

Recall_per_value_val								
robot_has_obj	on	sliced	toggled	cleaned	cold	hot	two_task	
0.955	0.91	0.962	0.989	0.959	0.937	0.991	0.979	

Recall_per_value_test								
robot_has_obj	on	sliced	toggled	cleaned	cold	hot	two_task	
0.955	0.931	0.978	0.982	0.971	0.96	0.979	0.994	

Recall_per_value_test_unseen								
robot_has_obj	on	sliced	toggled	cleaned	cold	hot	two_task	
0.958	0.892	1.0	0.972	0.968	1.0	0.981	1.0	