Standard Deviation of Rcatch22 Feature by Method

Feature (y-axis):
- SP_Summaries_welch_rect_centroid
- SP_Summaries_welch_rect_area_5_1
- SC_FluctAnal_2_rsrangefit_50_1_logi_prop_r1
- SC_FluctAnal_2_dfa_50_1_2_logi_prop_r1
- SB_TransitionMatrix_3ac_sumdiagcov
- SB_MotifThree_quantile_hh
- SB_BinaryStats_mean_longstretch1
- SB_BinaryStats_diff_longstretch0
- PD_PeriodicityWang_th0_01
- MD_hrv_classic_pnn40
- IN_AutoMutualInfoStats_40_gaussian_fmmi
- FC_LocalSimple_mean3_stderr
- FC_LocalSimple_mean1_tauresrat
- DN_Spread_Std
- DN_OutlierInclude_p_001_mdrmd
- DN_OutlierInclude_n_001_mdrmd
- DN_Mean
- DN_HistogramMode_5
- DN_HistogramMode_10
- CO_trev_1_num
- CO_HistogramAMI_even_2_5
- CO_FirstMin_ac
- CO_f1ecac
- CO_Embed2_Dist_tau_d_expfit_meandiff

X-axis: Standard Deviation (0.0, 0.5, 1.0)

Method:
- Interpolated_PercentageChange
- Interpolated_SimpleDecimation
- PercentageChange
- SimpleDecimation