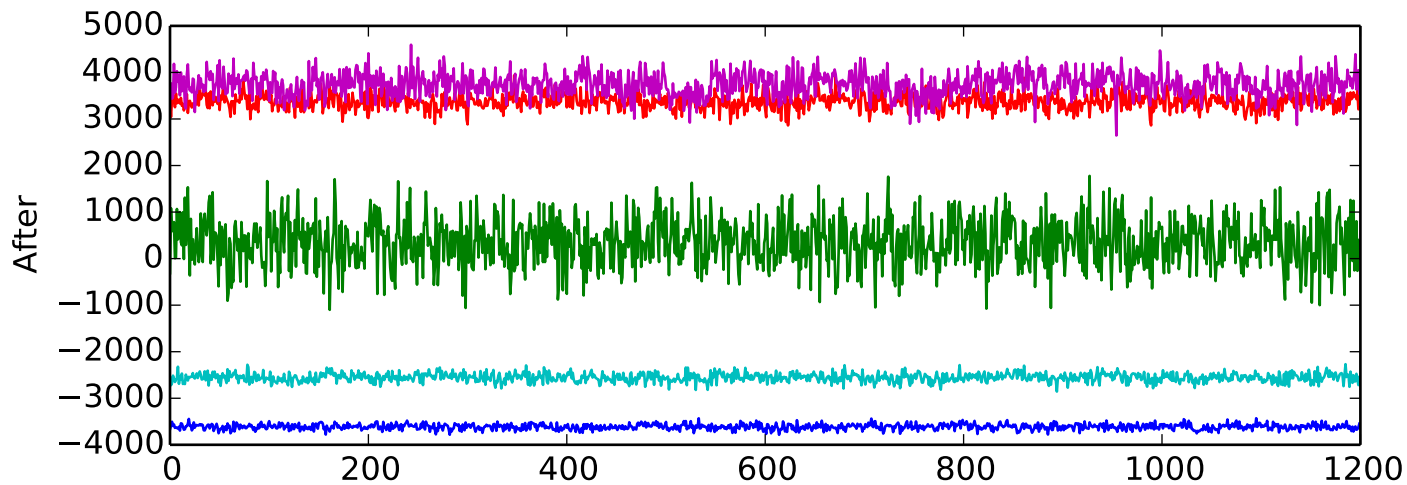
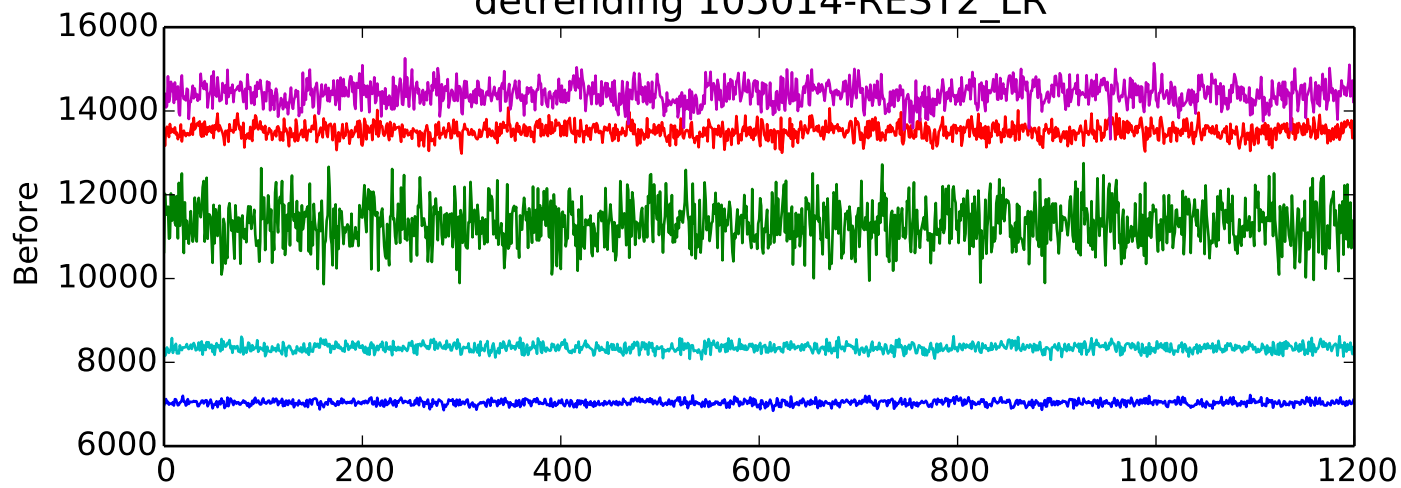
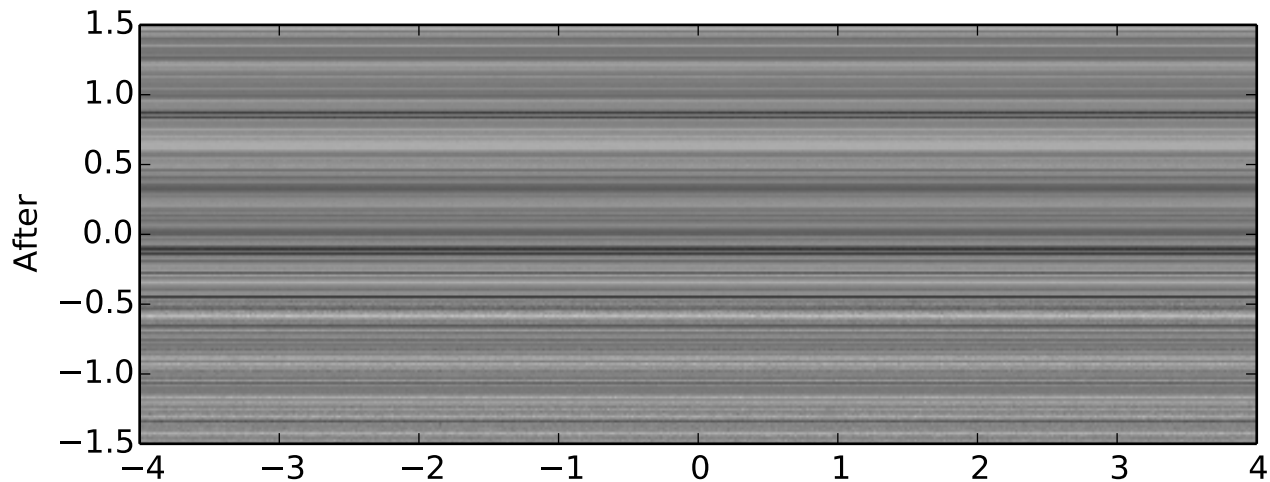
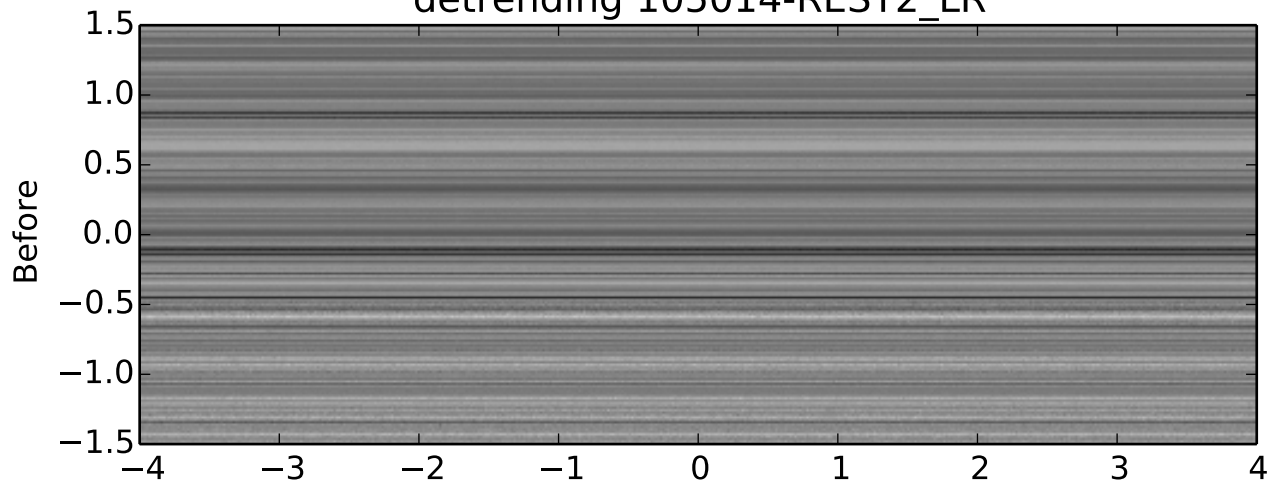


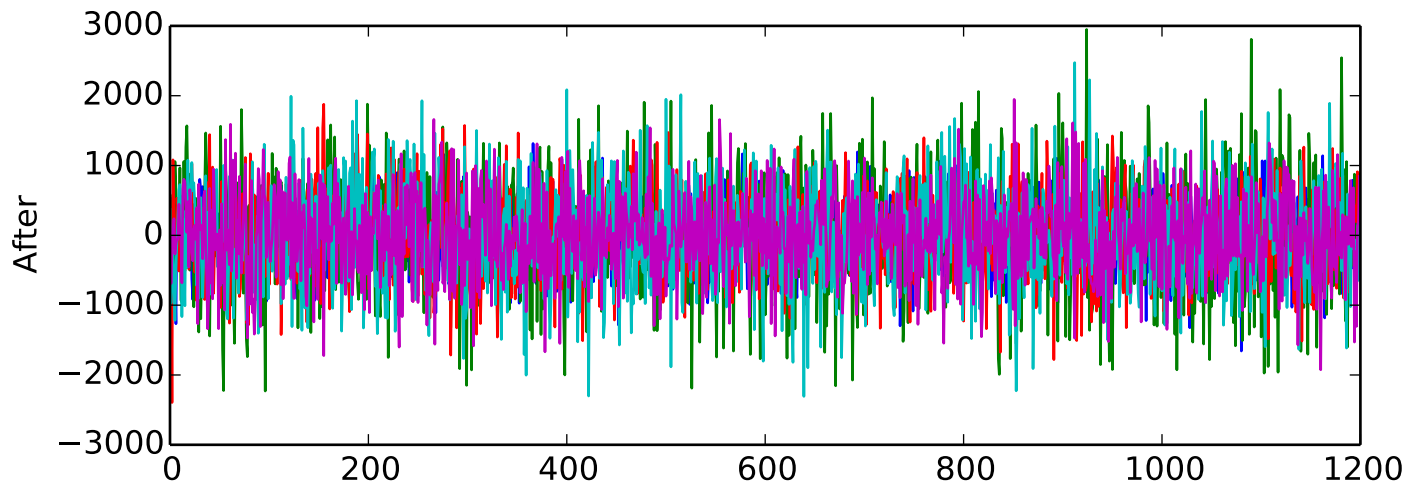
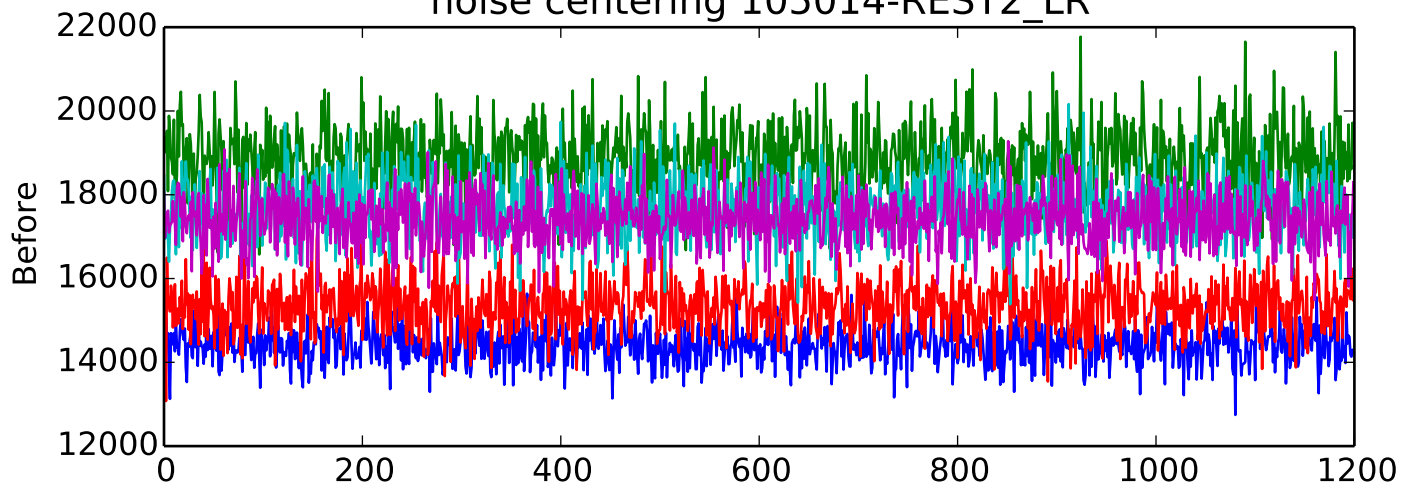
detrending 105014-REST2_LR



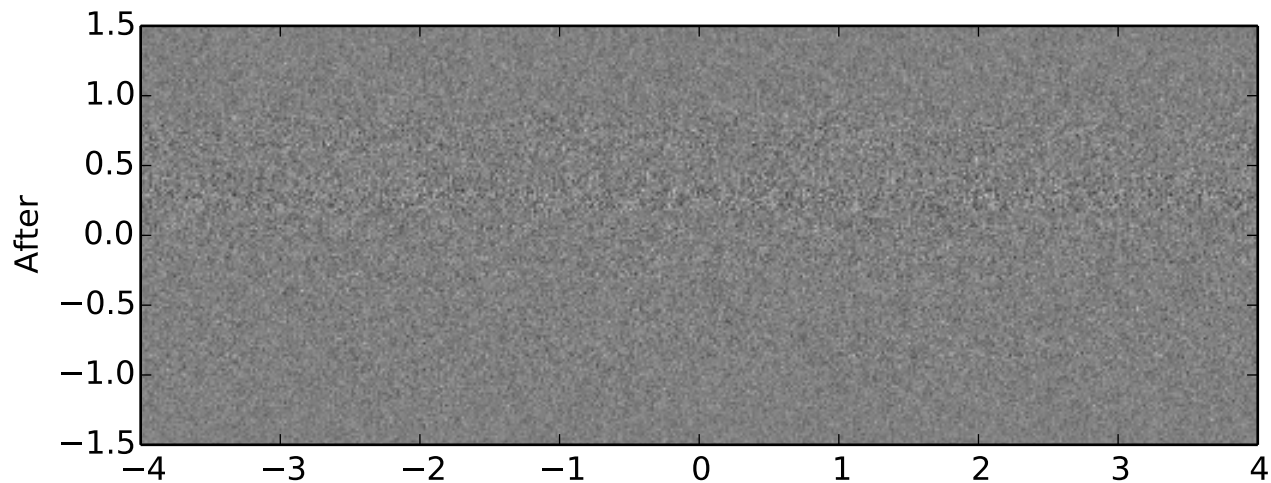
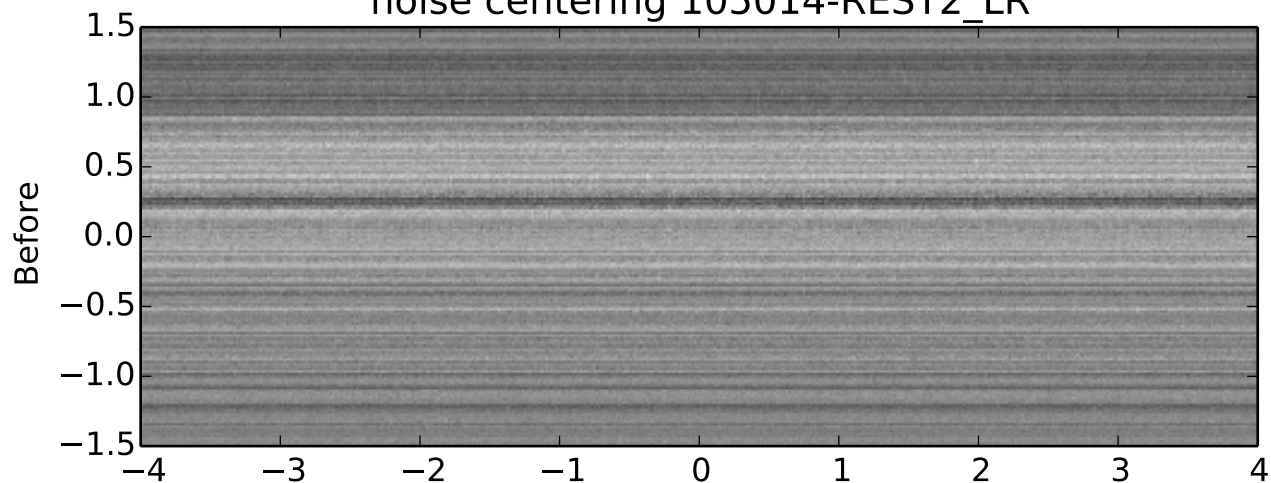
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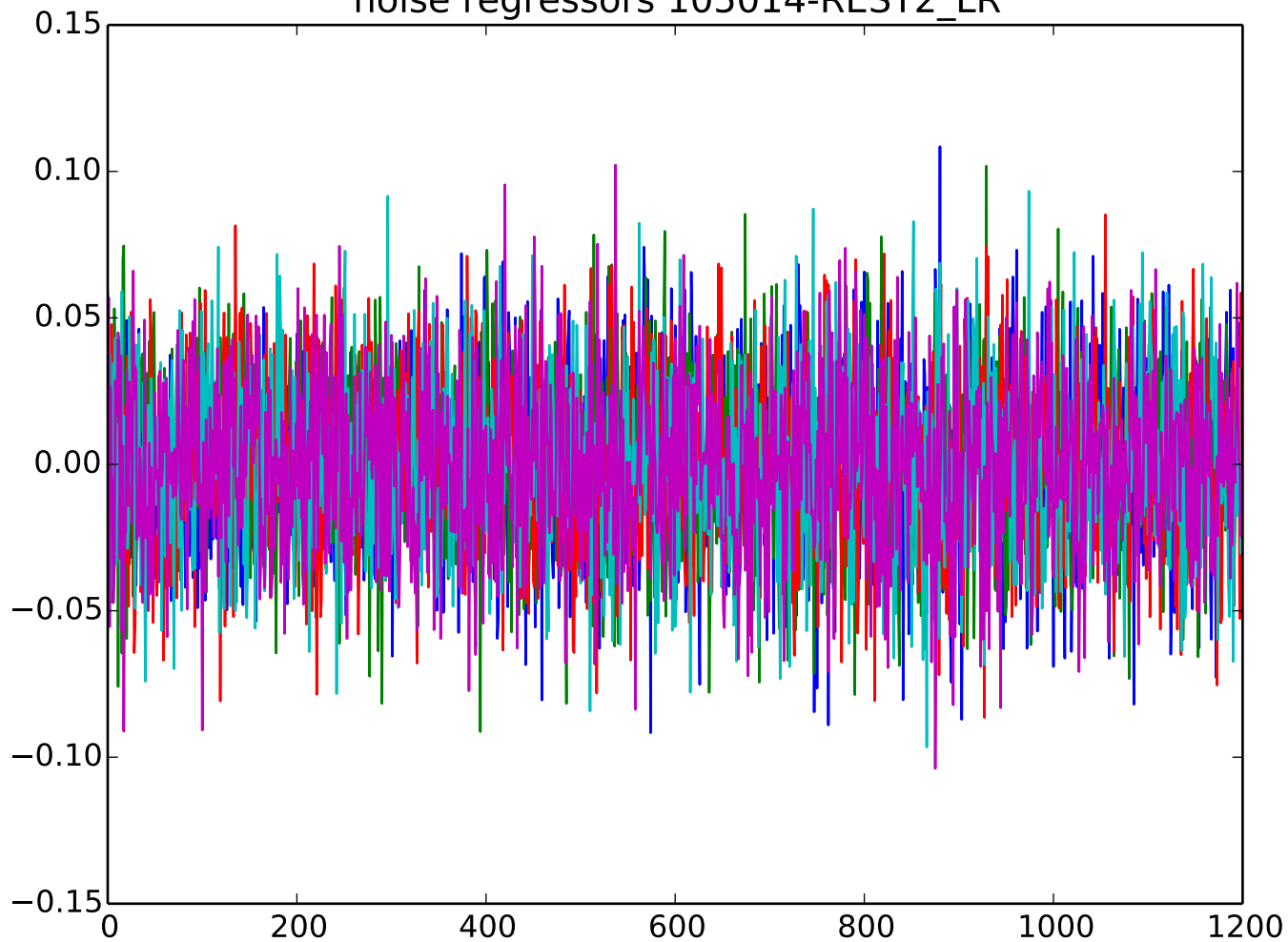
noise centering 105014-REST2_LR



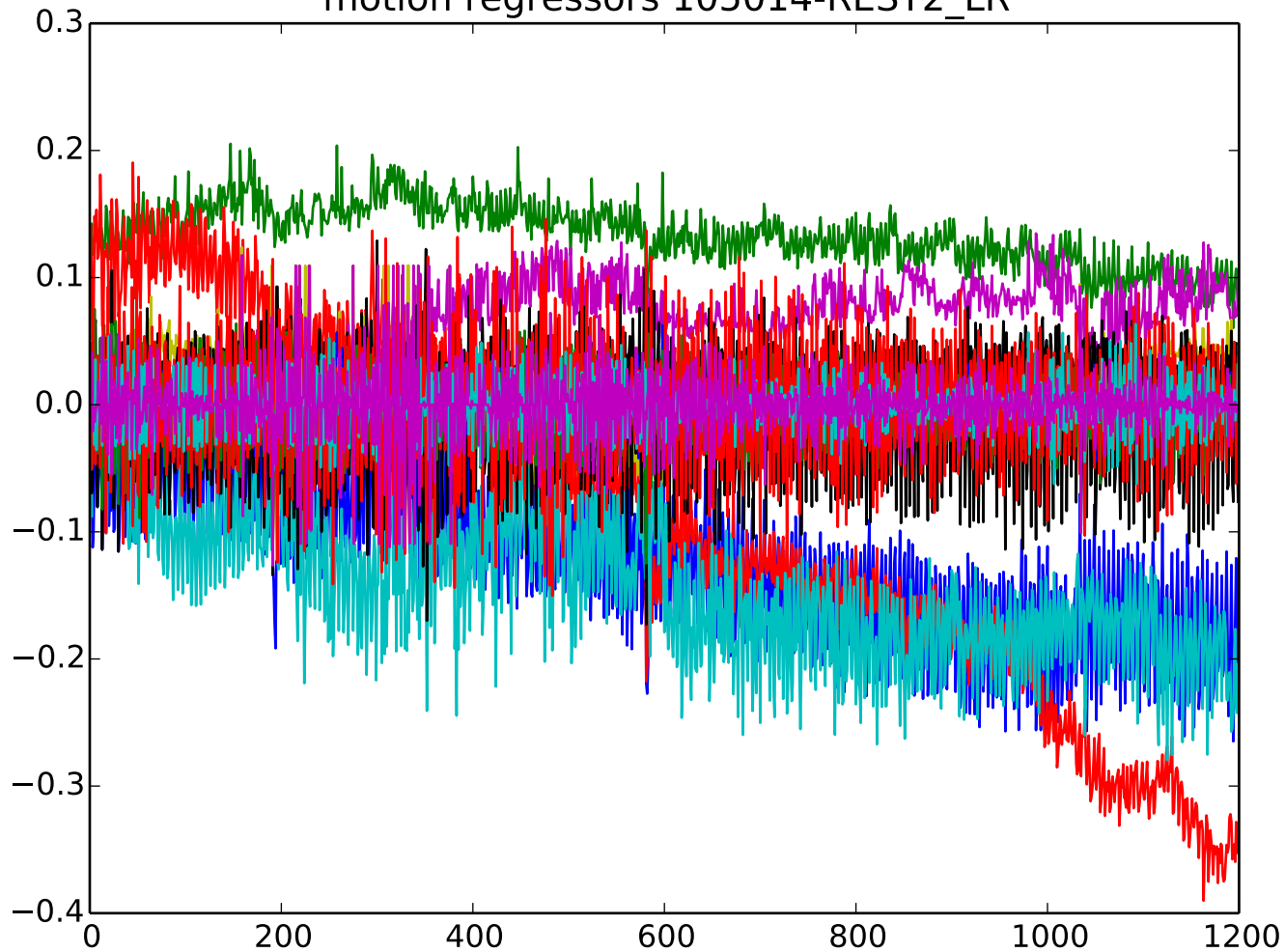
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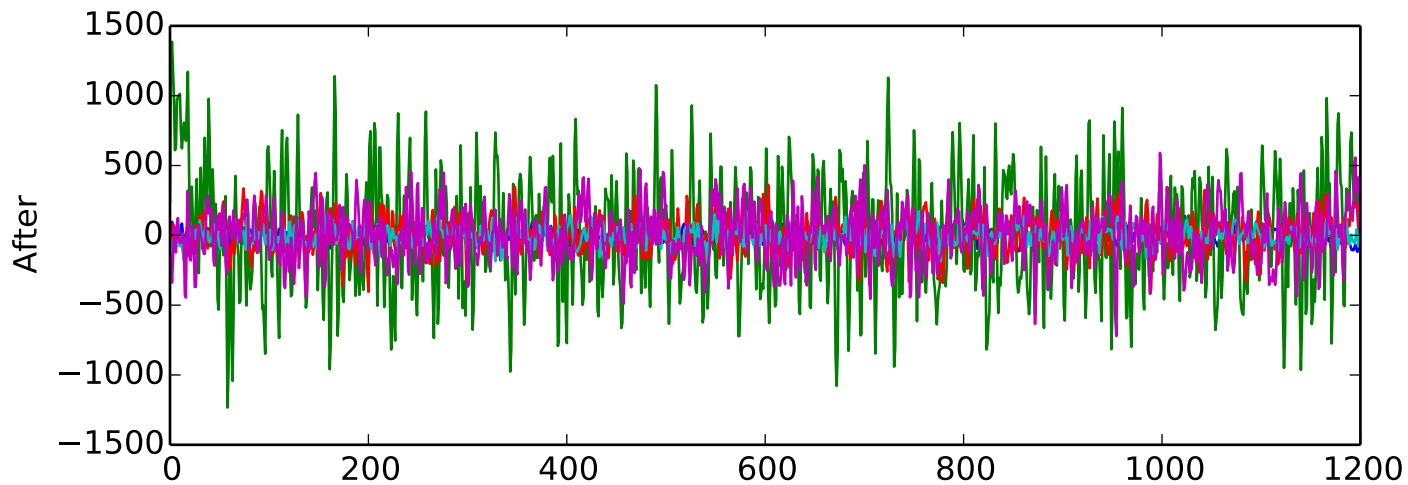
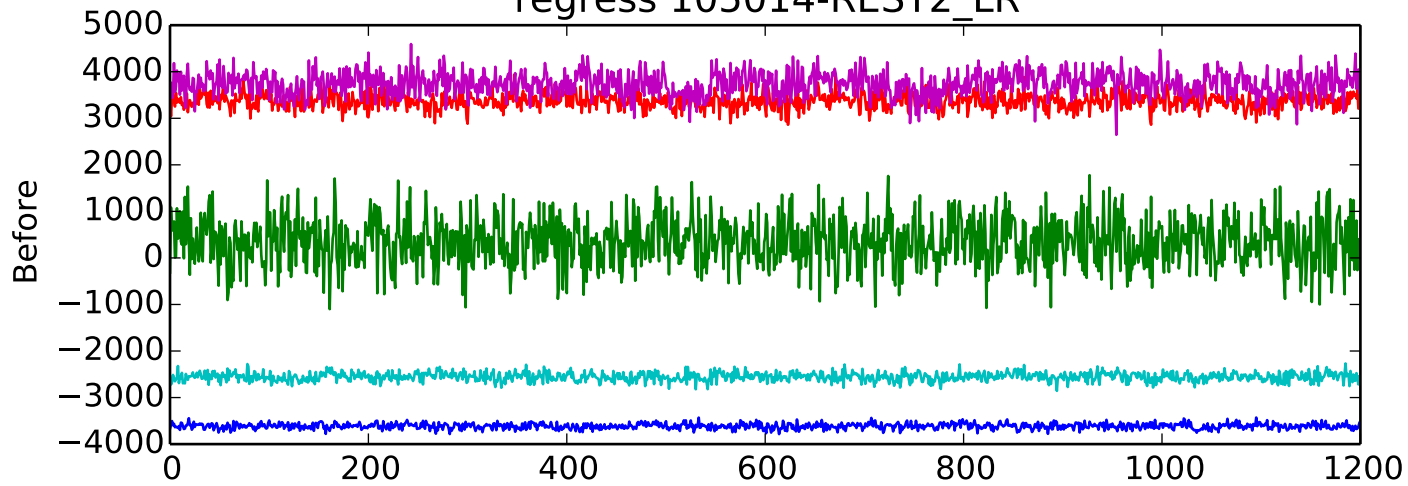
noise regressors 105014-REST2_LR



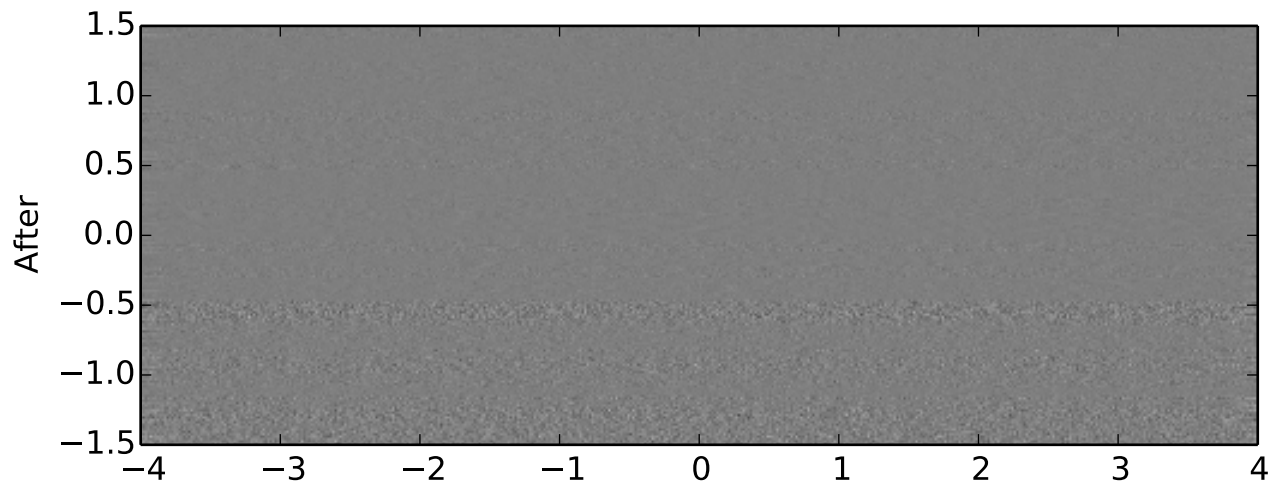
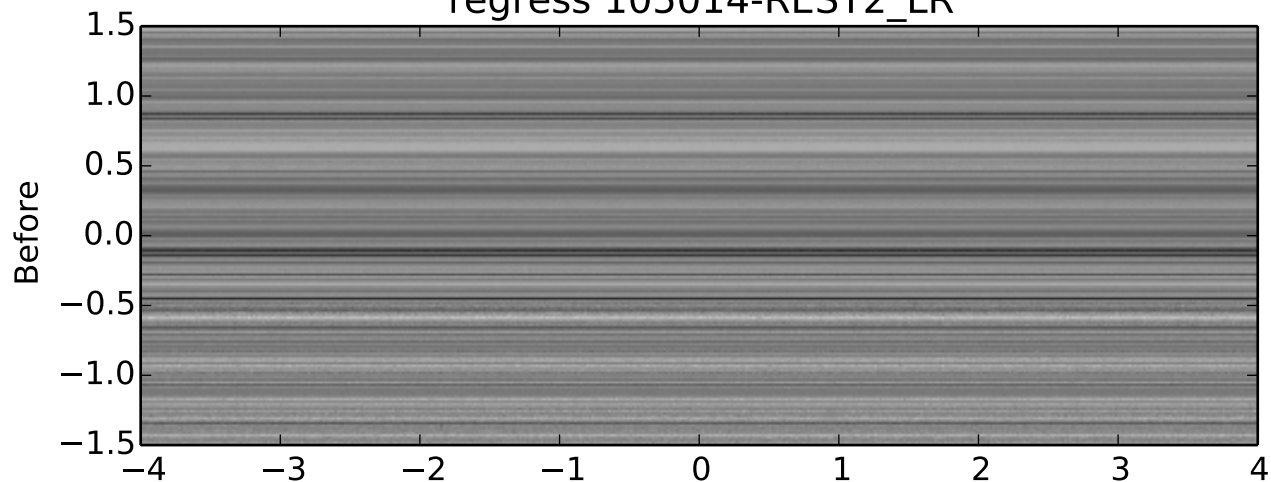
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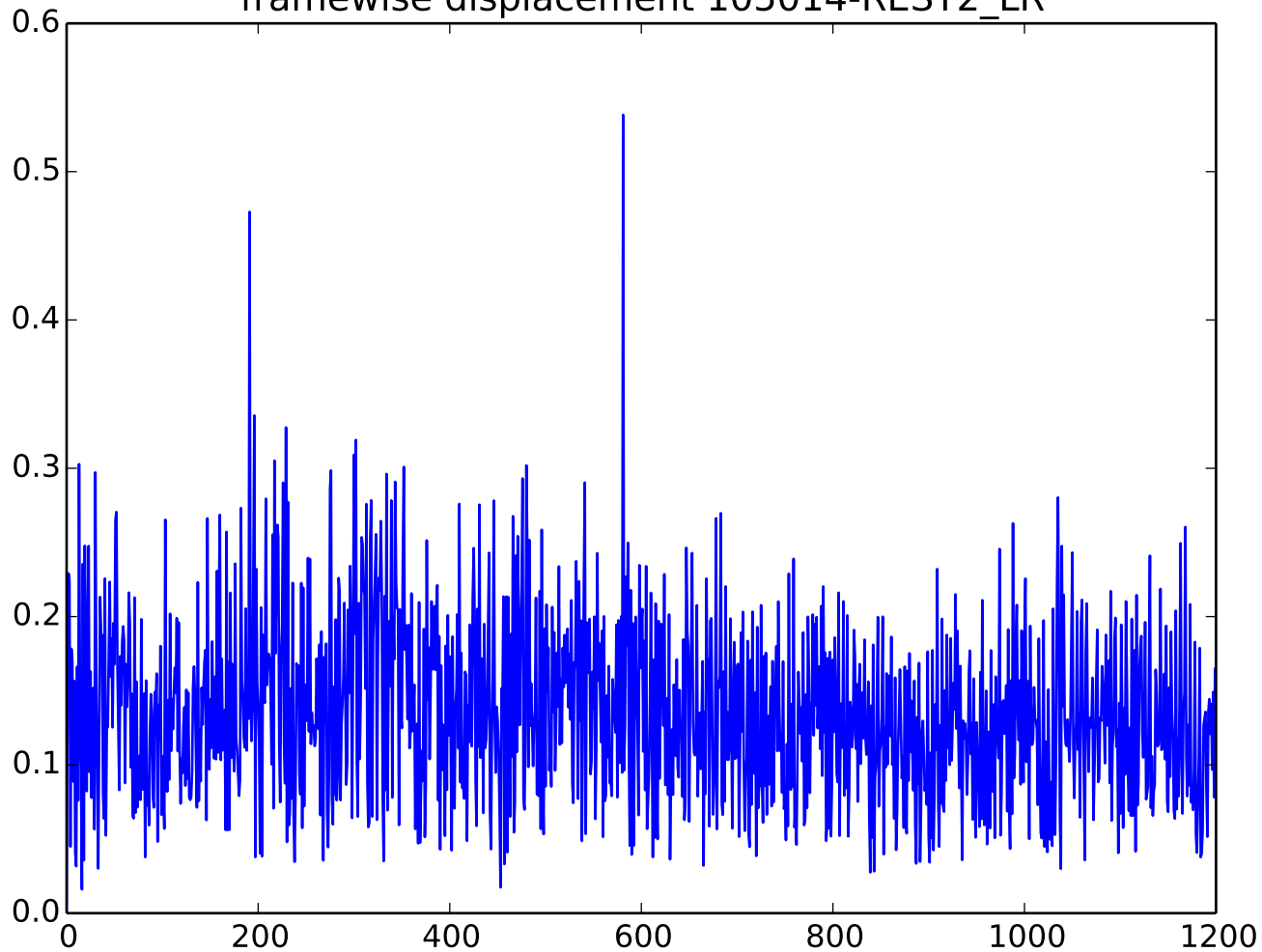
regress 105014-REST2_LR



regress 105014-REST2_LR

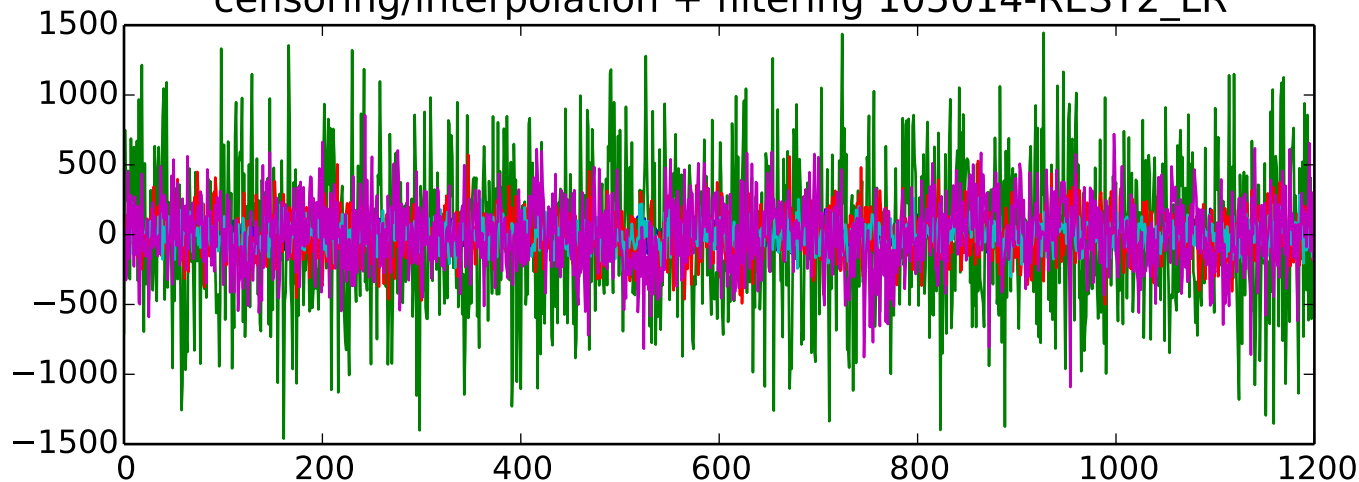


framewise displacement 105014-REST2_LR

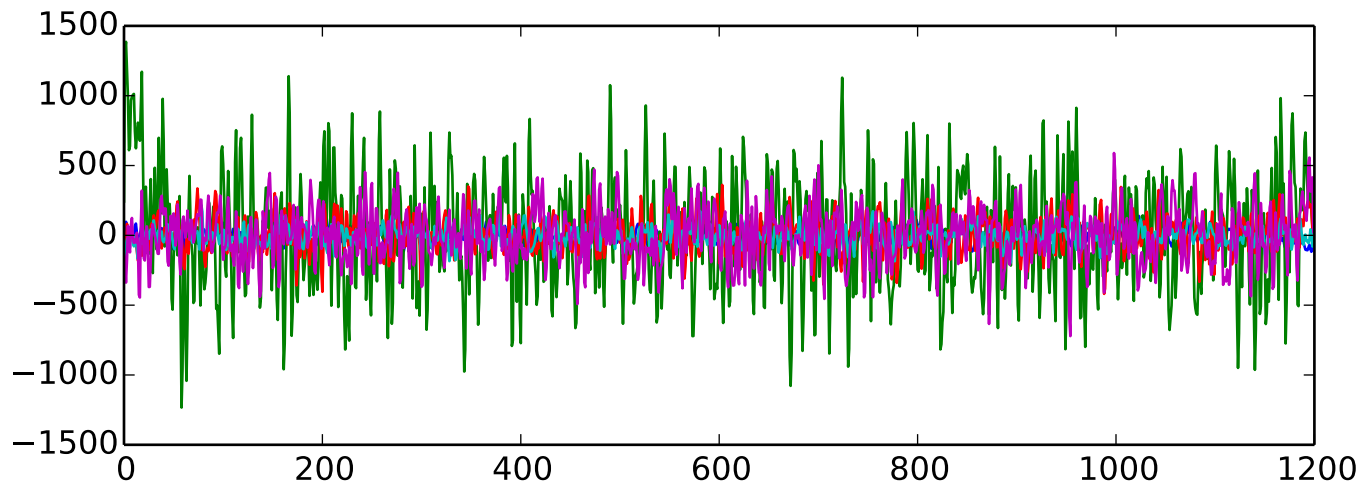


censoring/interpolation + filtering 105014-REST2_LR

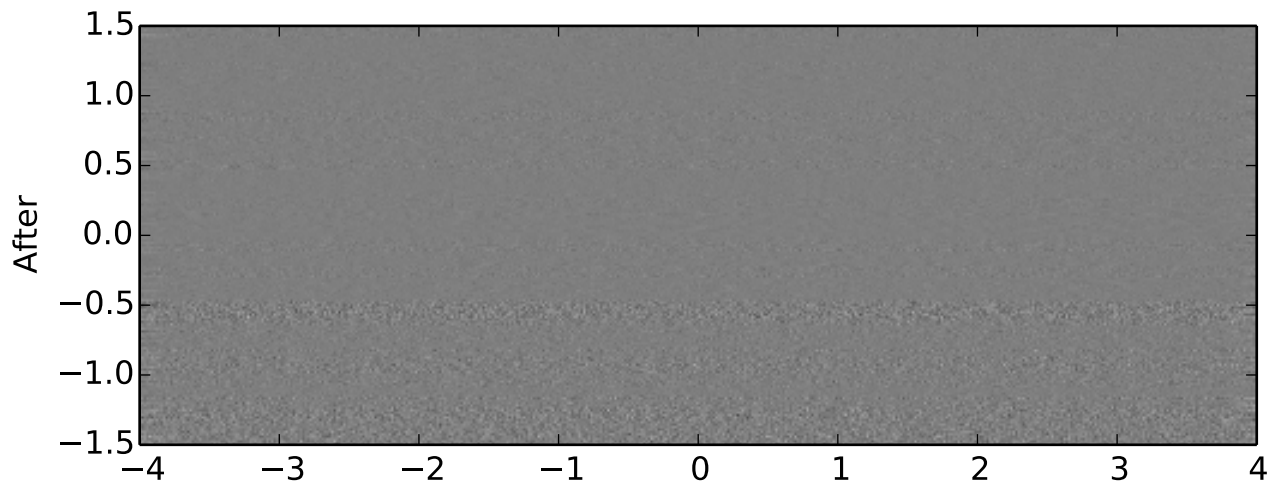
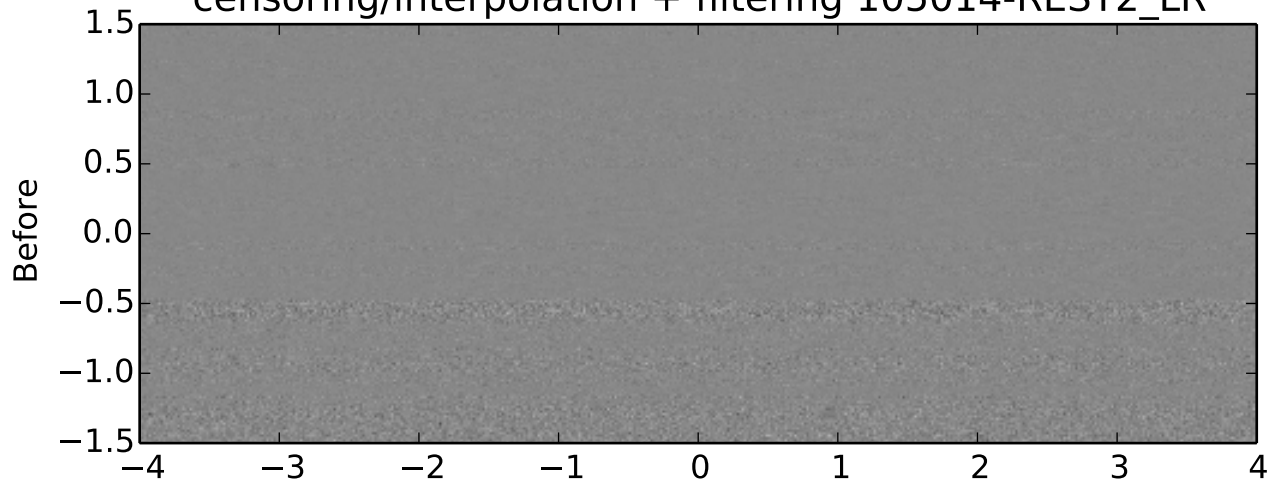
Before



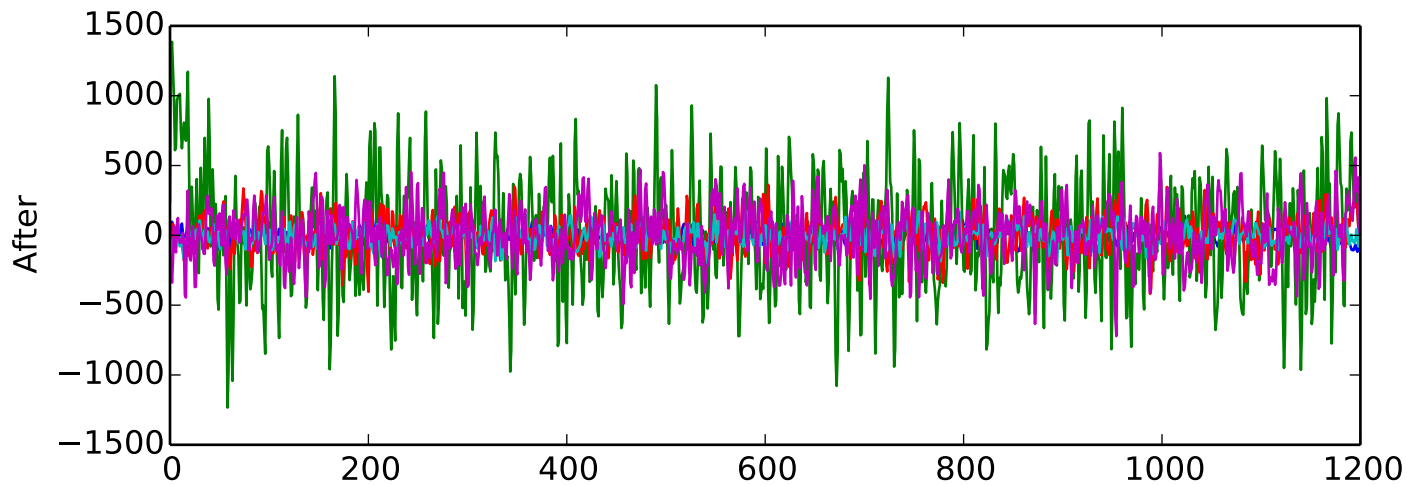
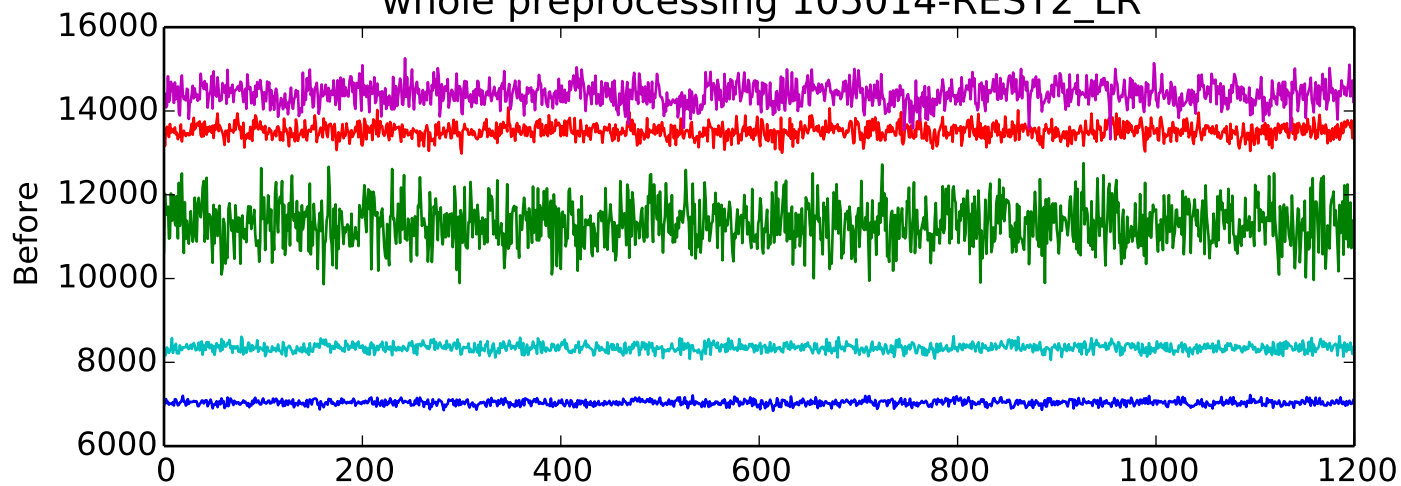
After



censoring/interpolation + filtering 105014-REST2_LR



whole preprocessing 105014-REST2_LR



whole preprocessing 105014-REST2_LR

