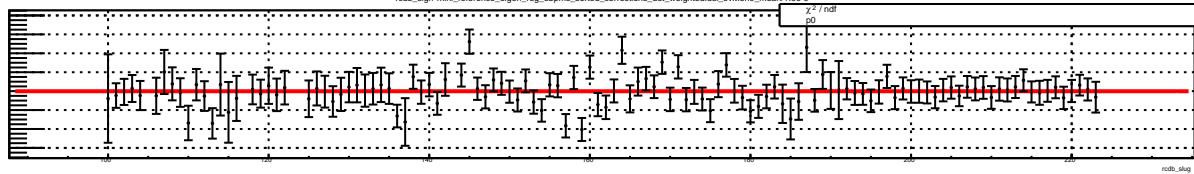
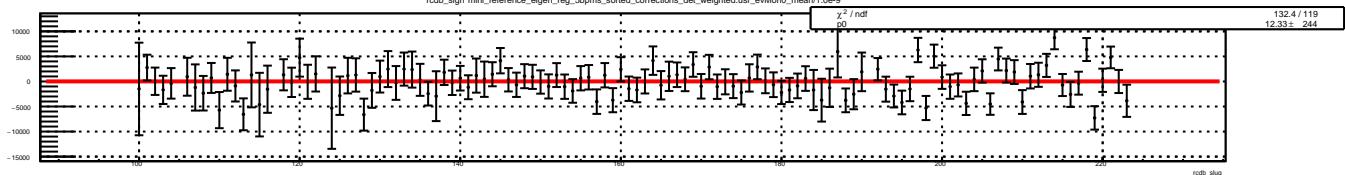


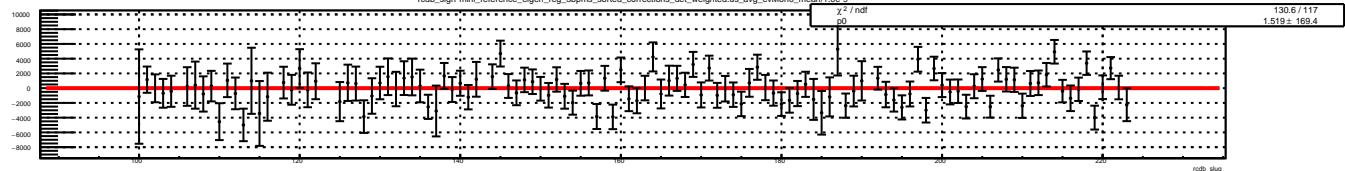
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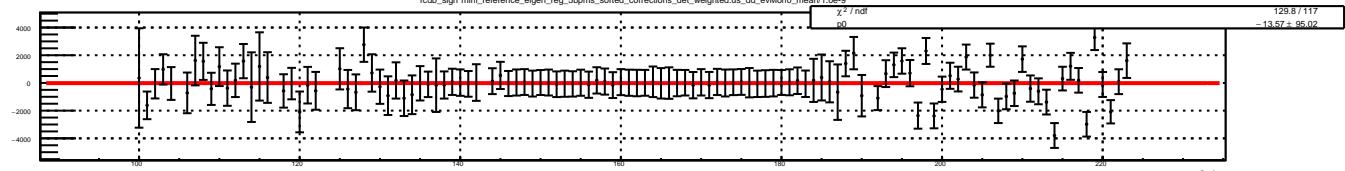
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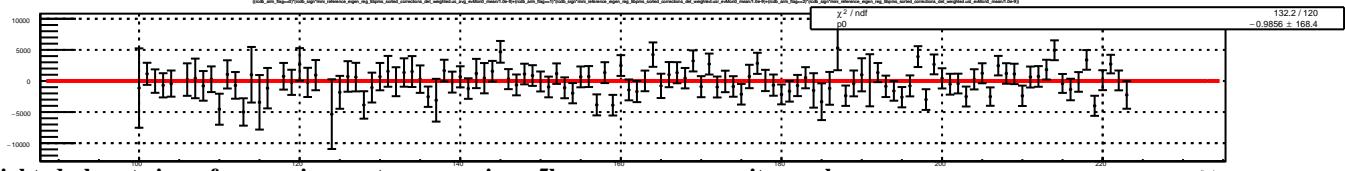
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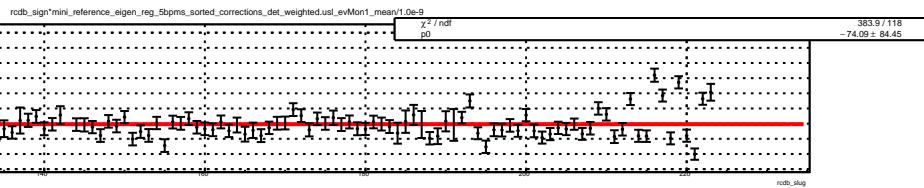


main det weighted - burstwise reference eigenvector regression - 5bpms - cor per monitor, ppb

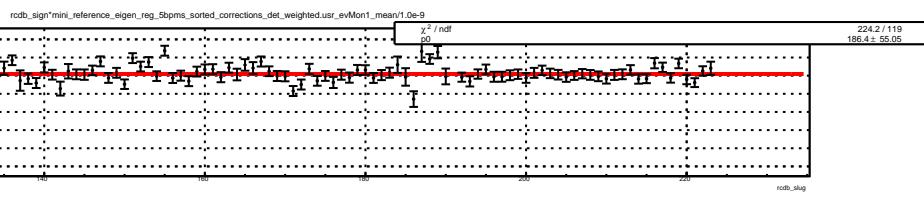


main det weighted - burstwise reference eigenvector regression - 5bpms - cor per monitor, ppb

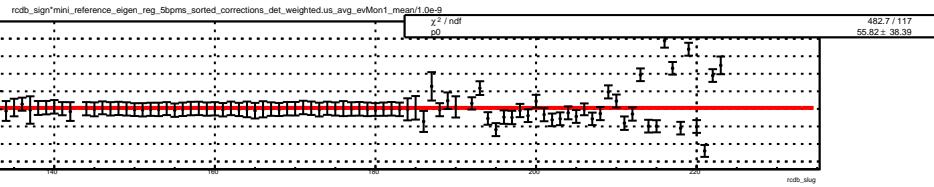
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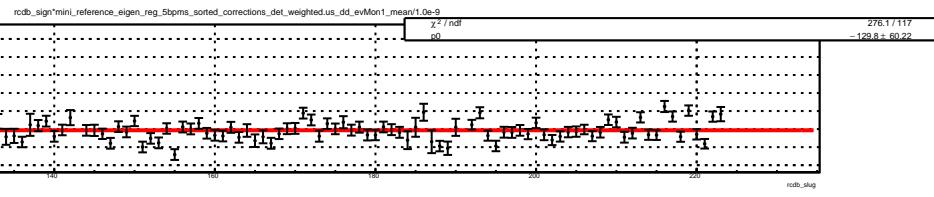
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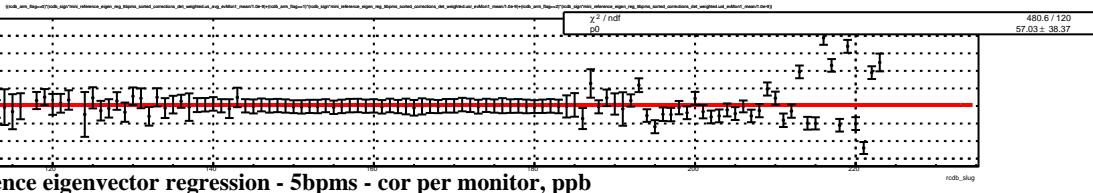
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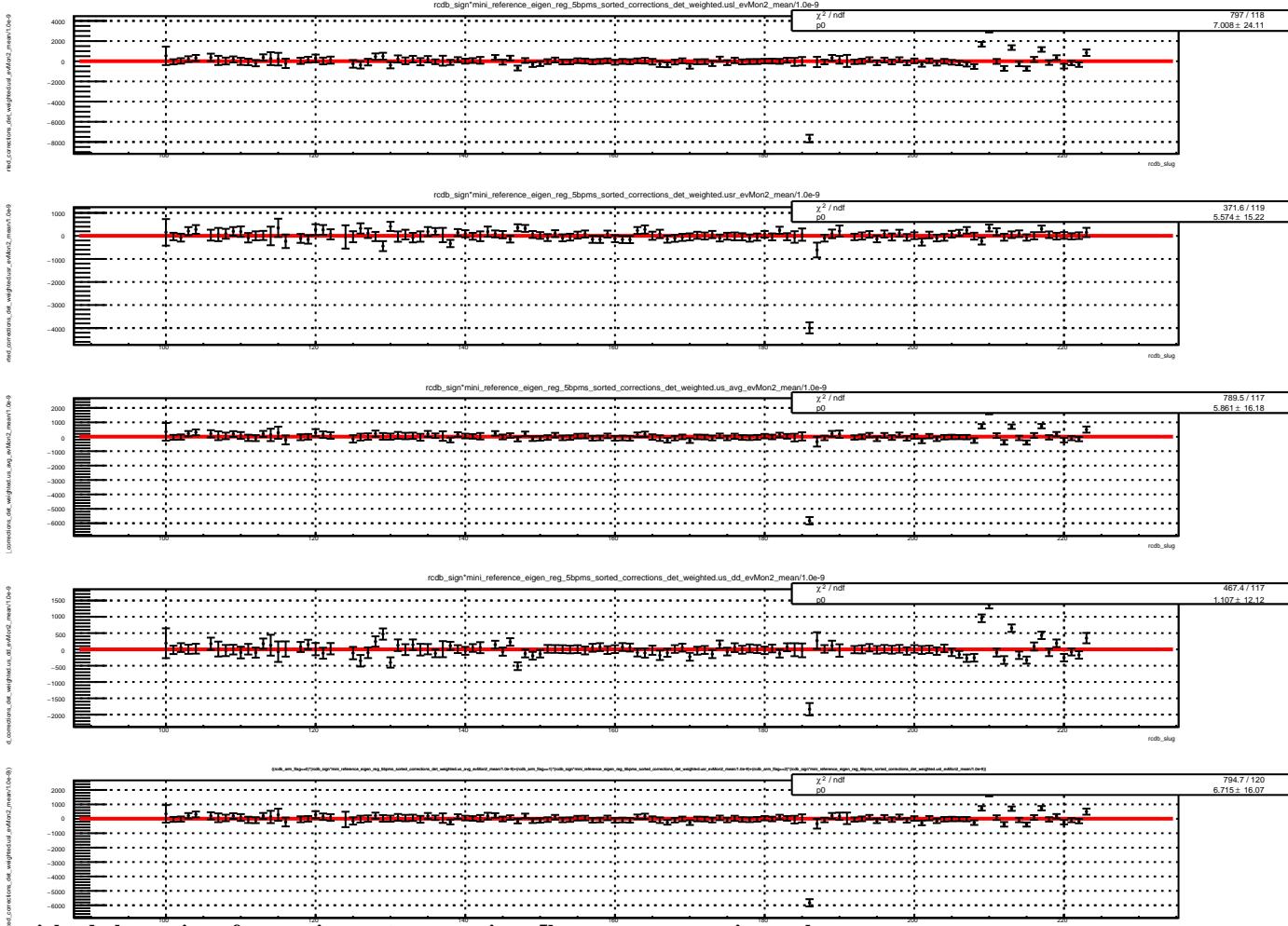
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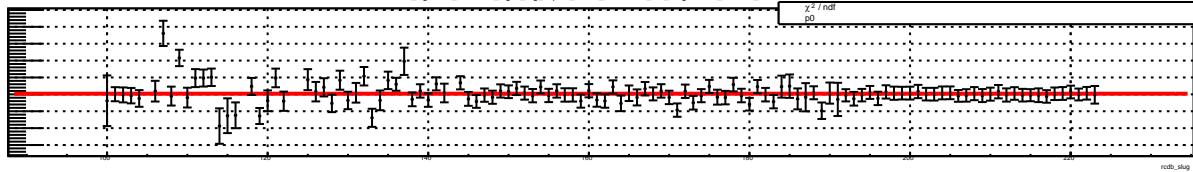
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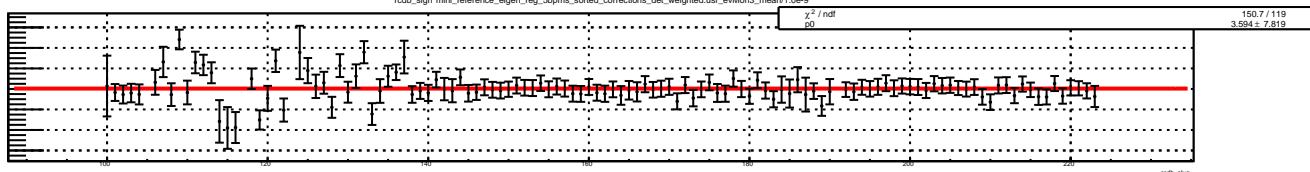
main det_weighted - burstwise reference eigenvector regression - 5bpms - cor per monitor, ppb



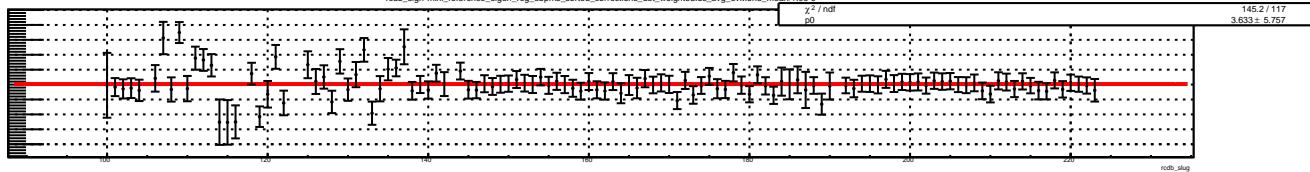
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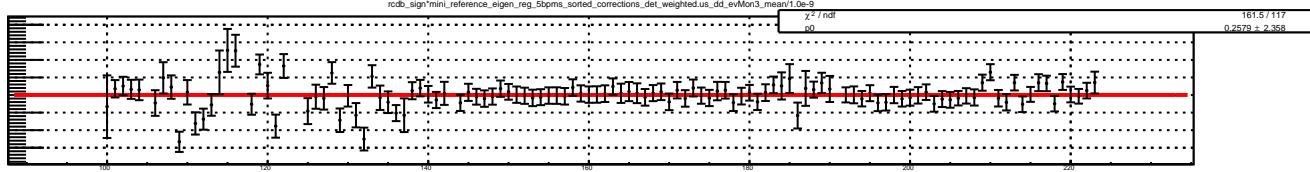
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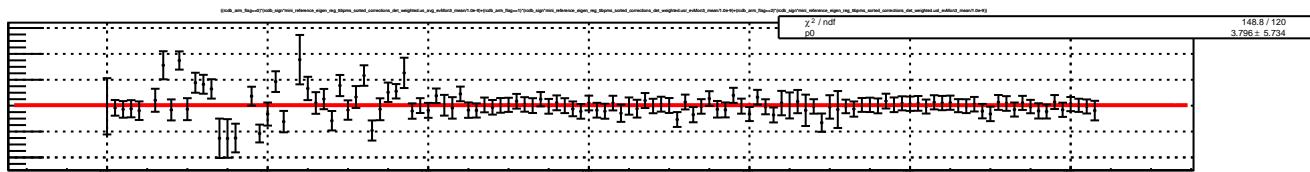
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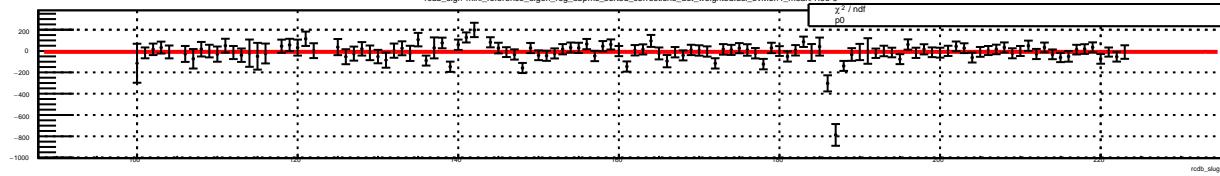


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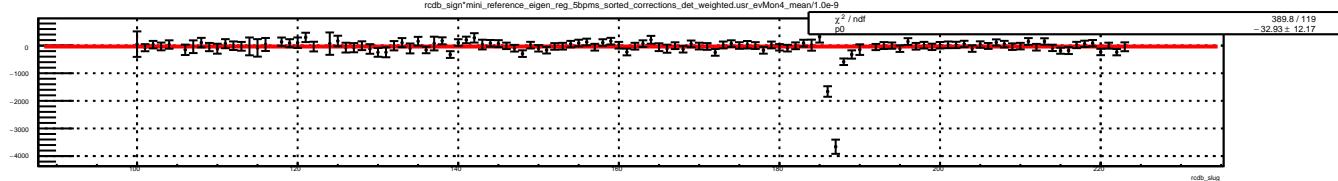


main det weighted - burstwise reference eigenvector regression - 5bpms - cor per monitor, ppb

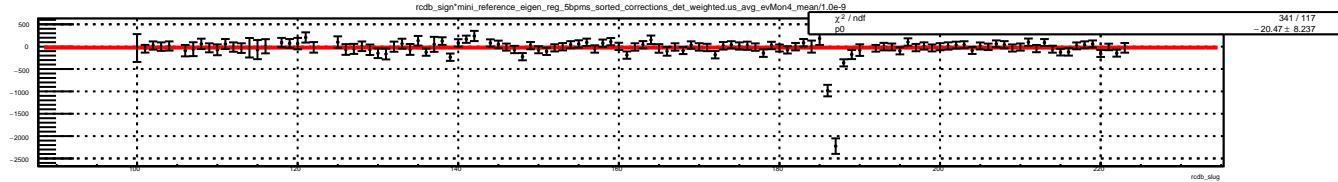
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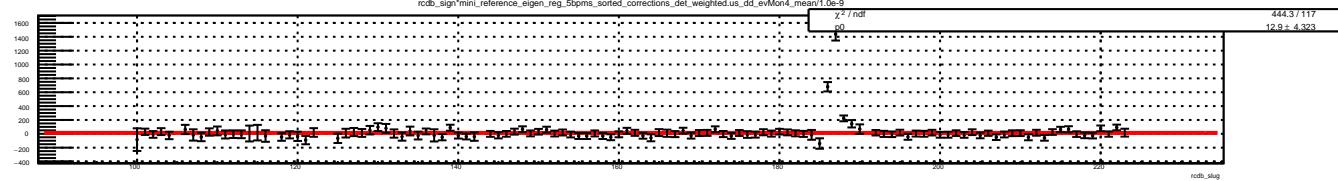
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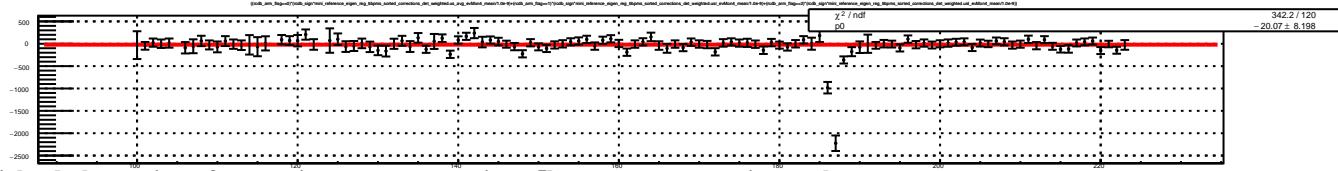
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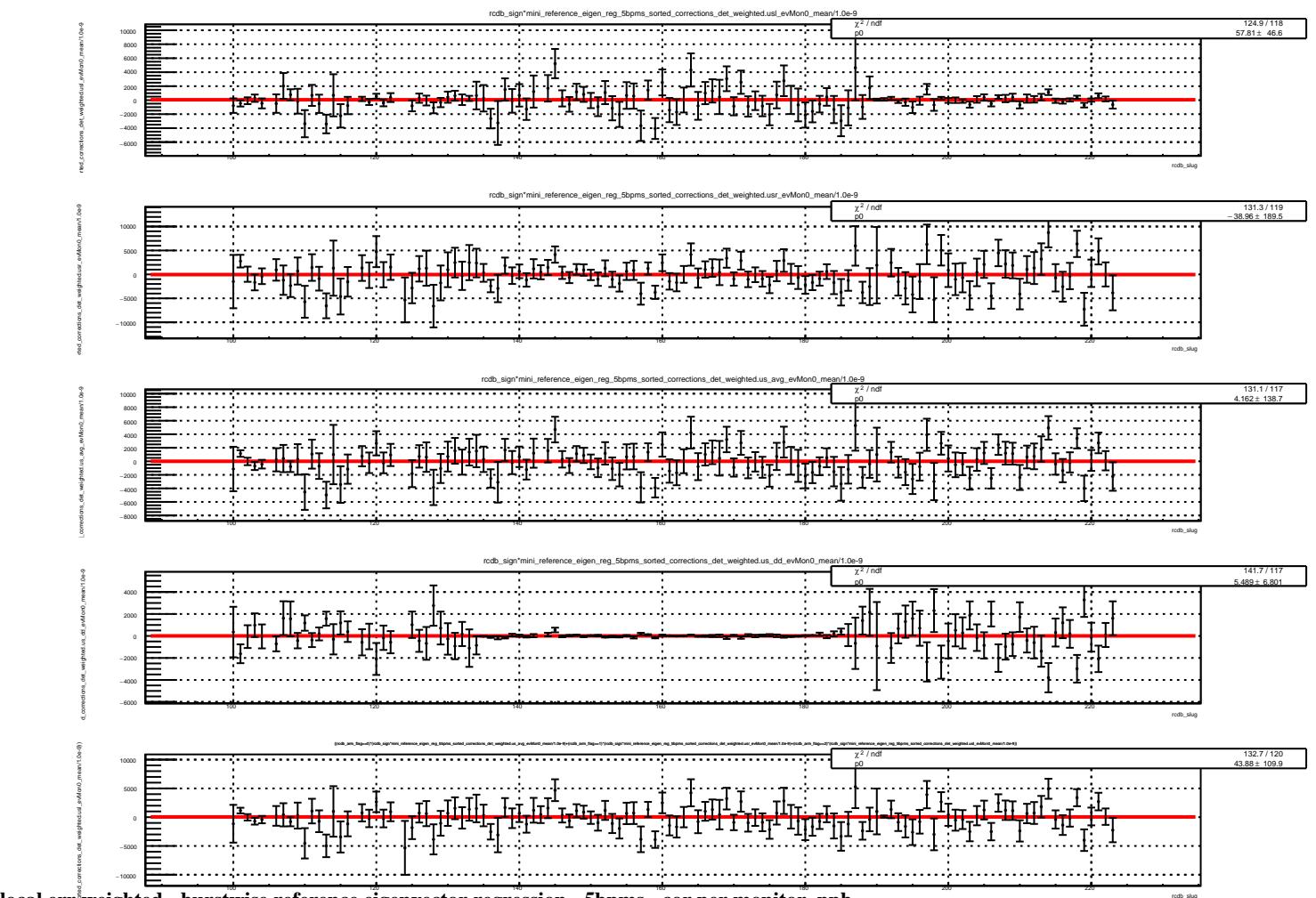
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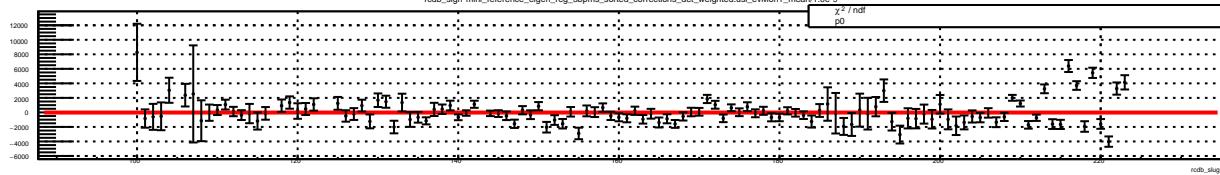
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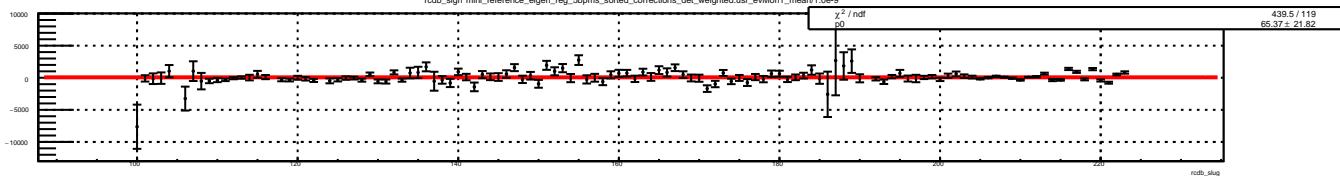
main det_weighted - burstwise reference eigenvector regression - 5bpms - cor per monitor, ppb



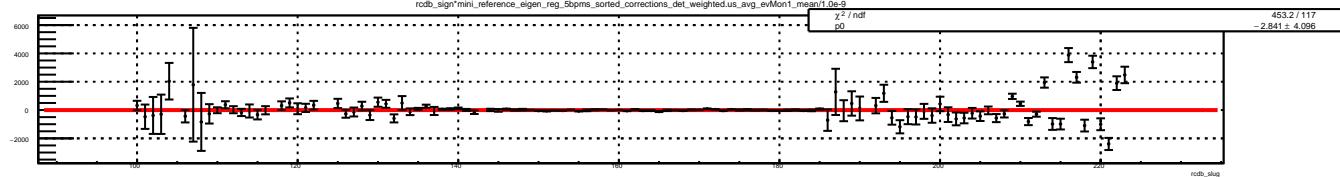
red corrections, det_weighted.us, evMon1_mean=1.0e-9



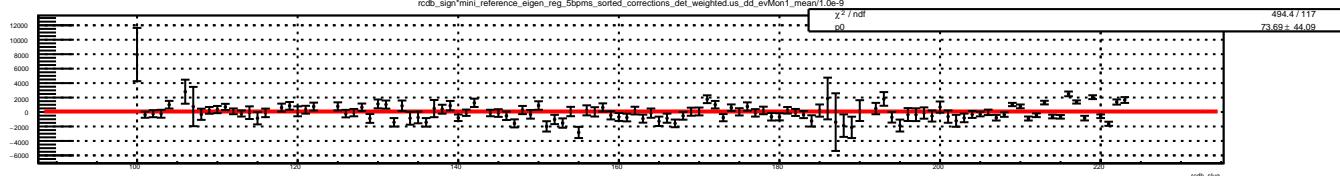
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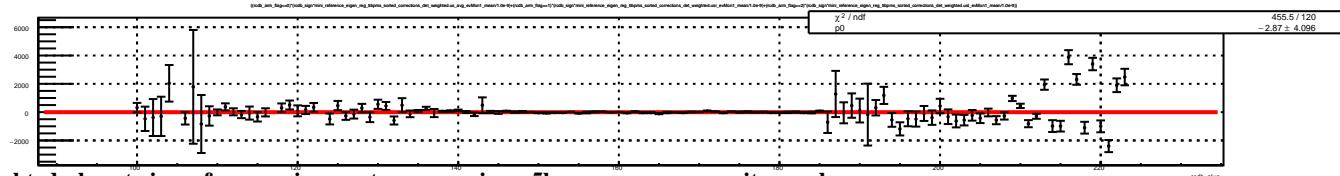
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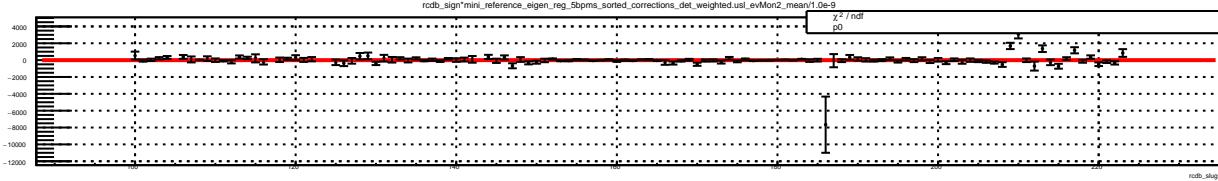
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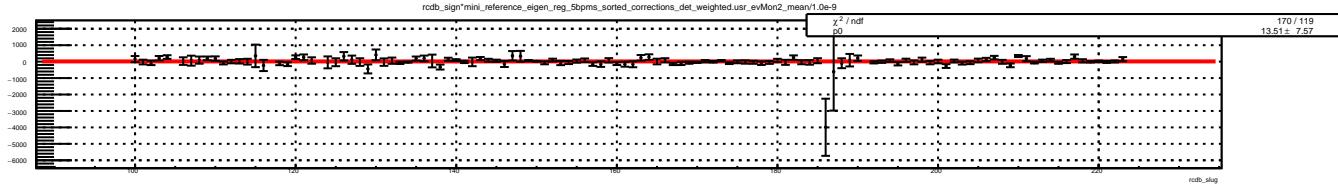
local err weighted - burstwise reference eigenvector regression - 5bpms - cor per monitor, ppb



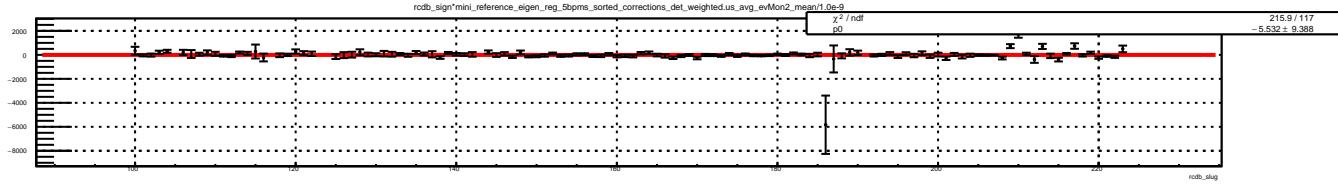
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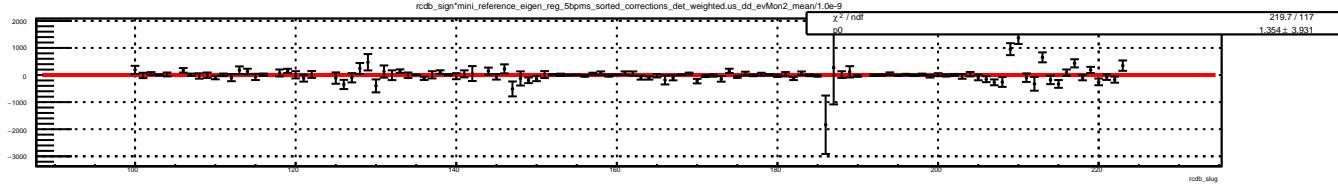
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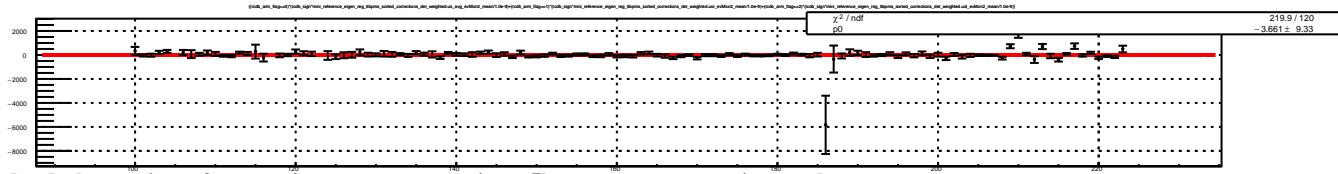
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rcdb_sign*mini_reference_eigen_reg_Sbpms_sorted_corrections_det_weighted.us_dd_evMon2_mean/1.0e-9



rcdb_sign*mini_reference_eigen_reg_Sbpms_sorted_corrections_det_weighted.usl_evMon2_mean/1.0e-9



local err weighted - burstwise reference eigenvector regression - Sbpms - cor per monitor, ppb

