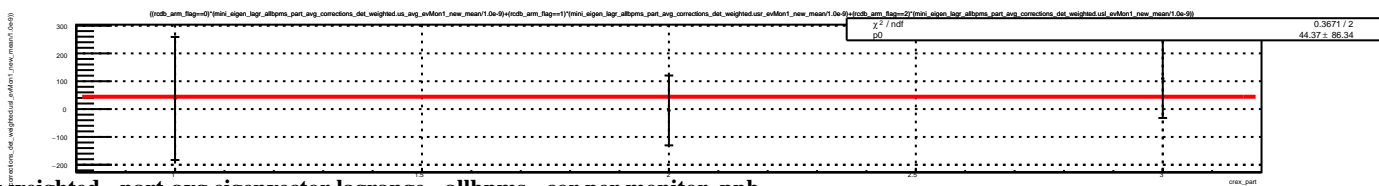
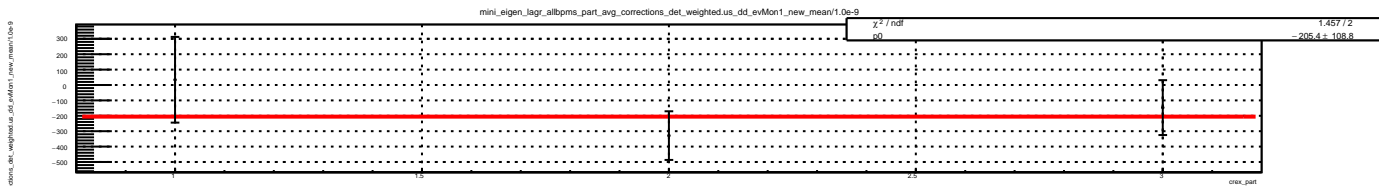
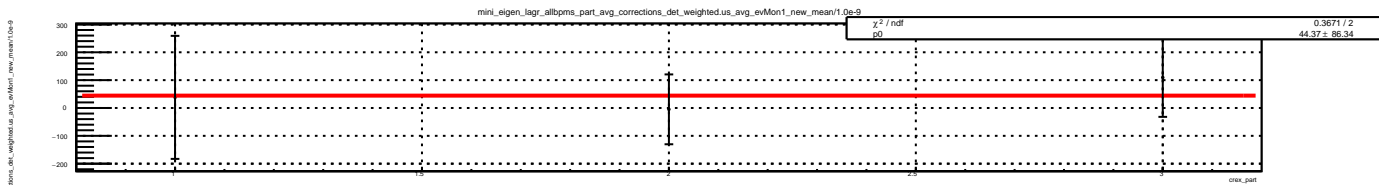
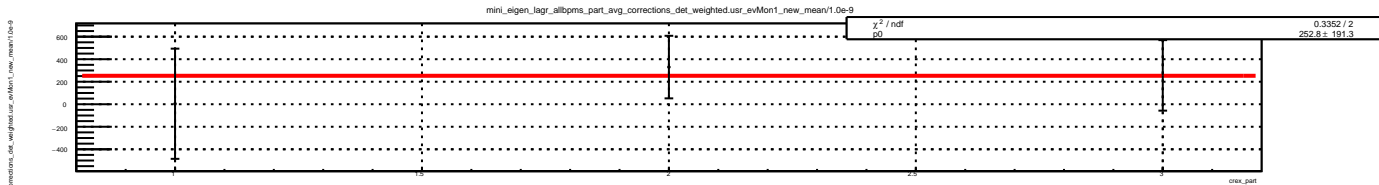
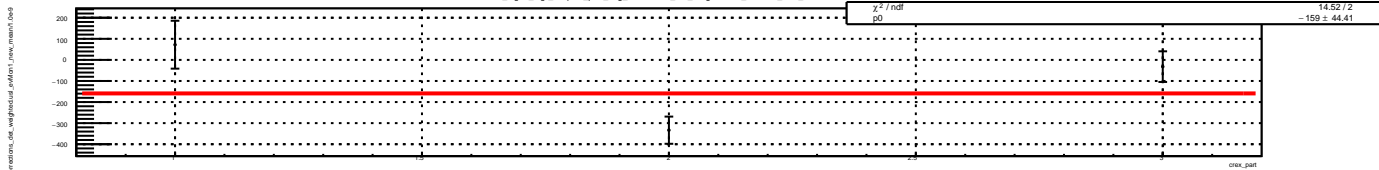
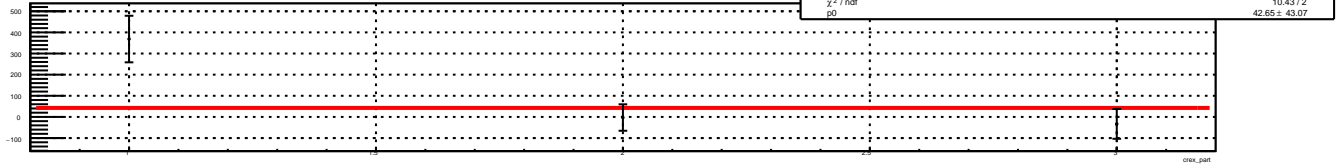


main det weighted - part-avg eigenvector lagrange - allbpm0 - cor per monitor, ppb

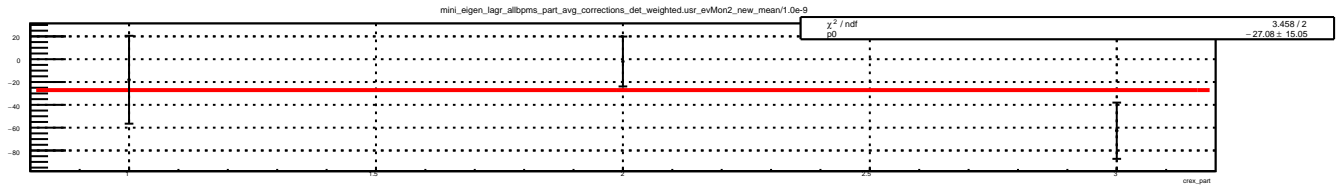


main det weighted - part-avg eigenvector lagrange - allbpmns - cor per monitor, ppb

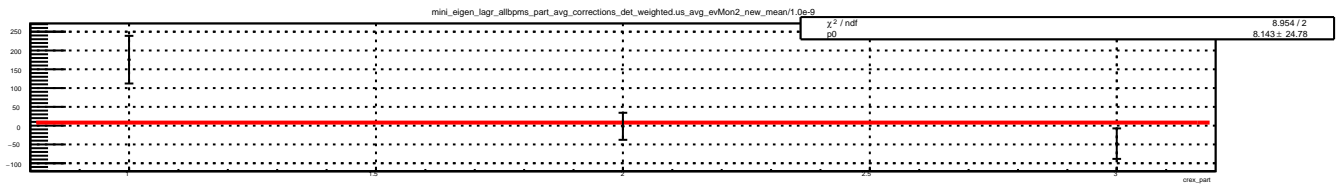
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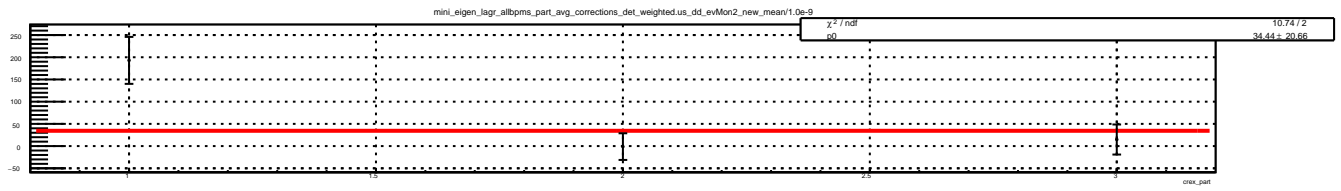
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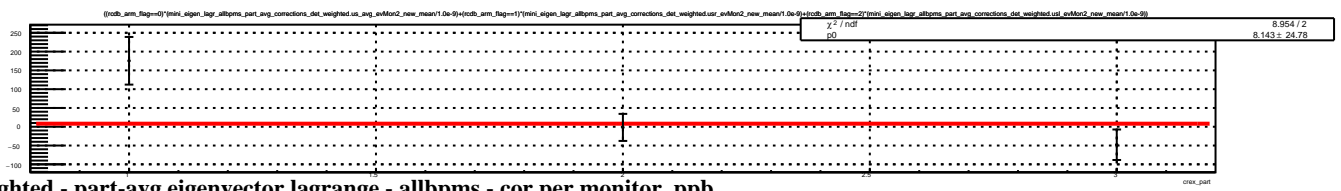
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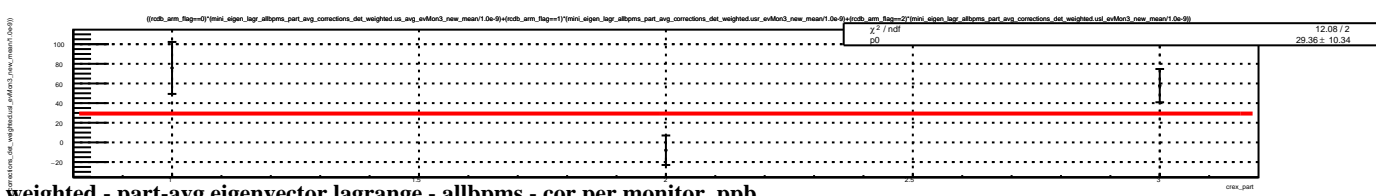
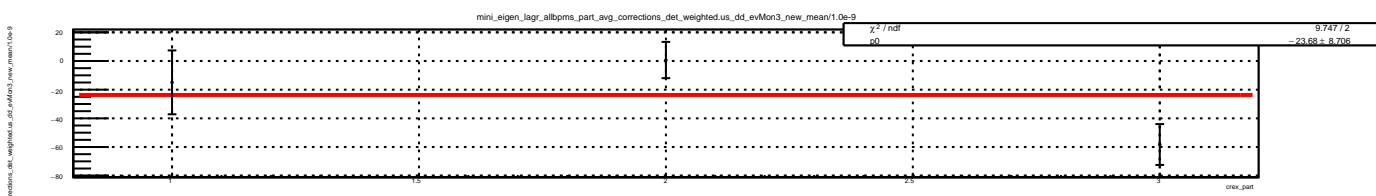
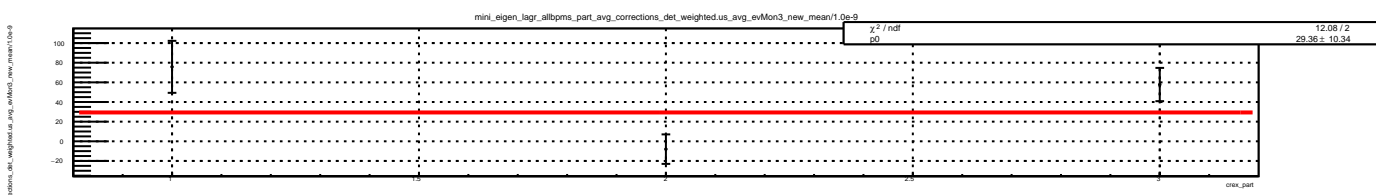
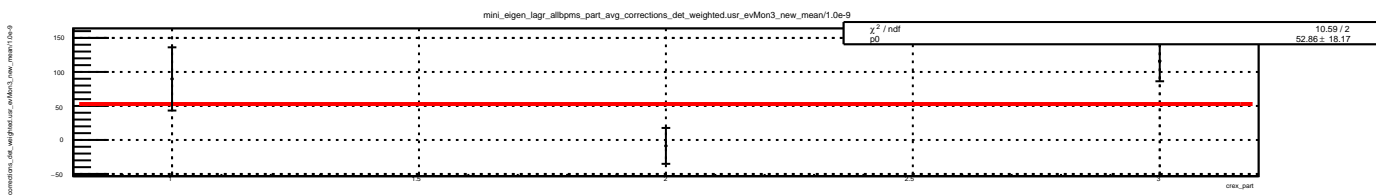
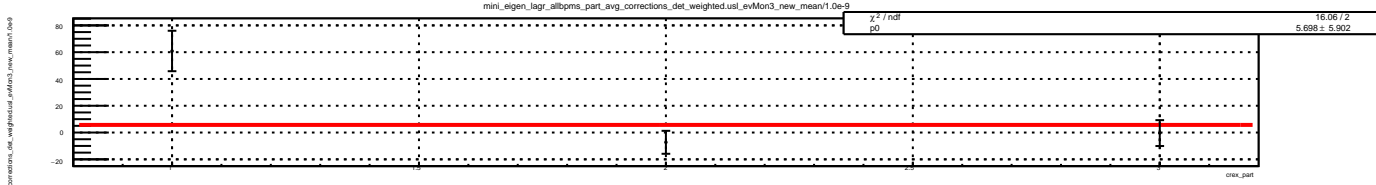
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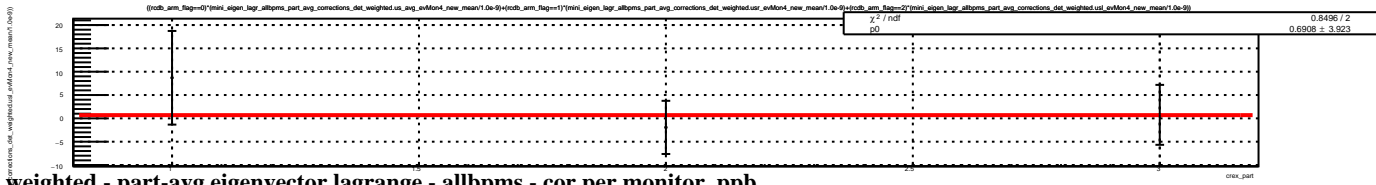
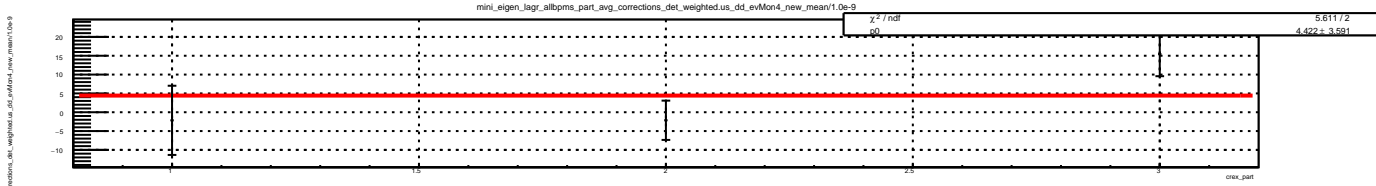
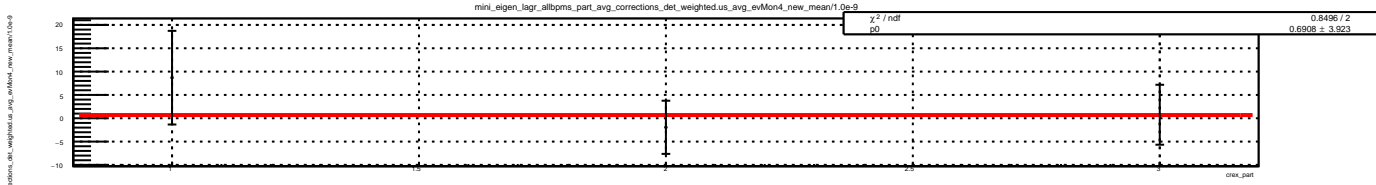
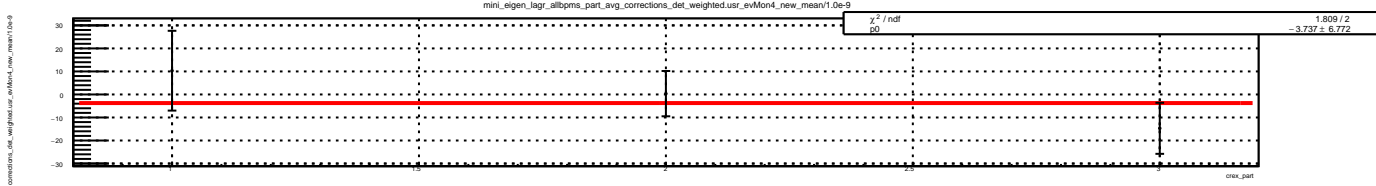
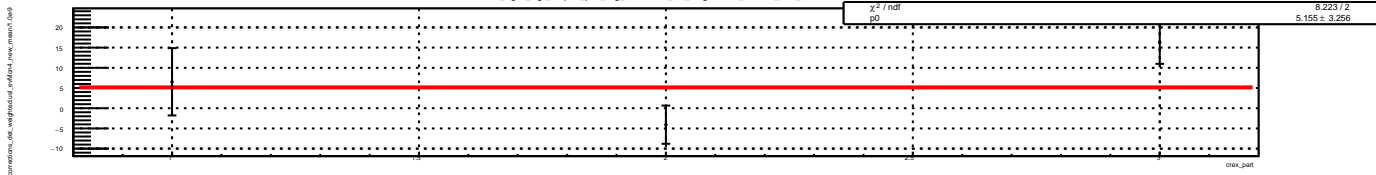
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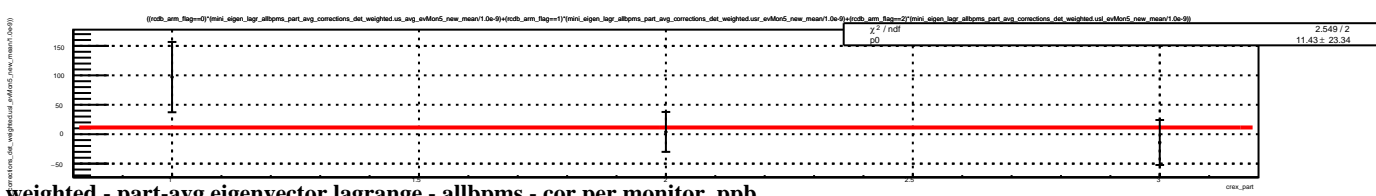
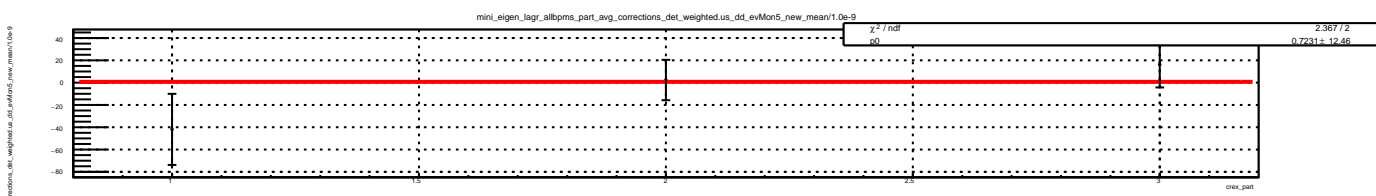
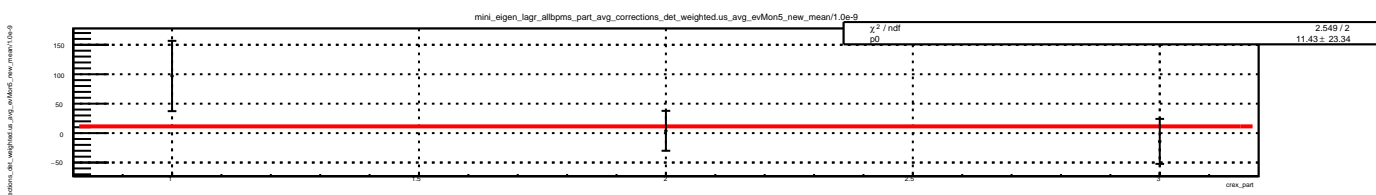
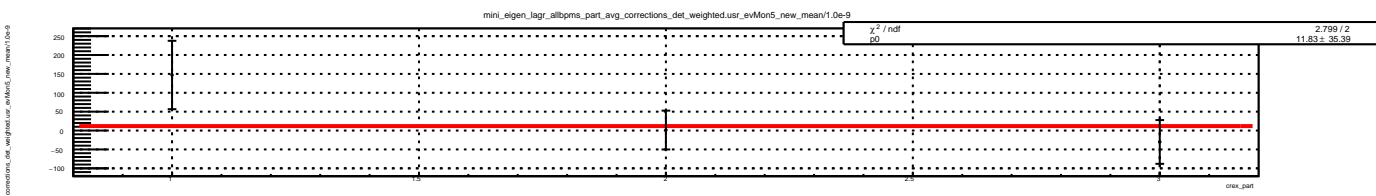
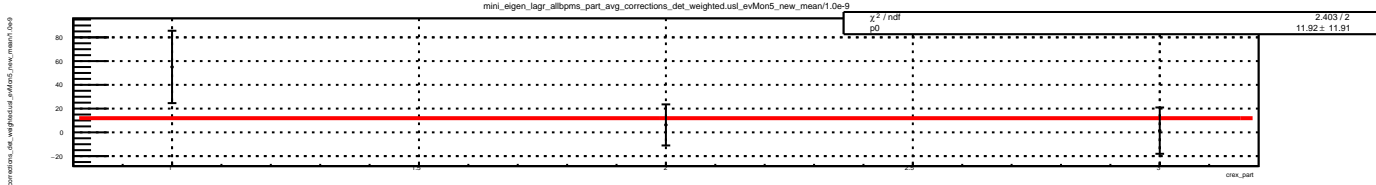
main det weighted - part-avg eigenvector lagrange - allbpm2 - cor per monitor, ppb



main det weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb



main det weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb



main det weighted - part-avg eigenvector lagrange - allbpm - cor per monitor, ppb

mini_eigen_lagr_allbpms_part_avg_corrections_det_weighted.us1_evMon6_new_mean/1.0e-9

1.113 / 2
1.265 ± 2.33

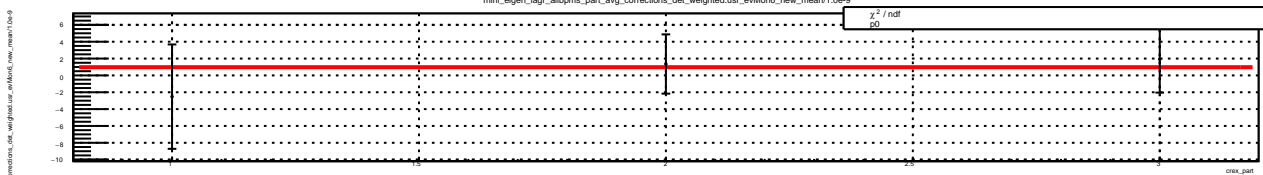
χ^2 / ndf
p0



mini_eigen_lagr_allbpms_part_avg_corrections_det_weighted.usr_evMon6_new_mean/1.0e-9

0.387 / 2
0.8743 ± 2.422

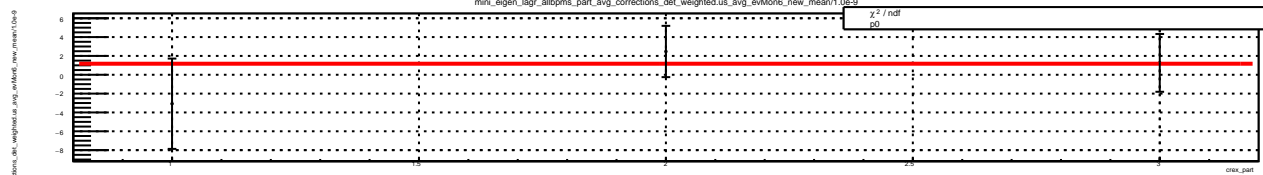
χ^2 / ndf
p0



mini_eigen_lagr_allbpms_part_avg_corrections_det_weighted.us_avg_evMon6_new_mean/1.0e-9

1.013 / 2
1.172 ± 1.874

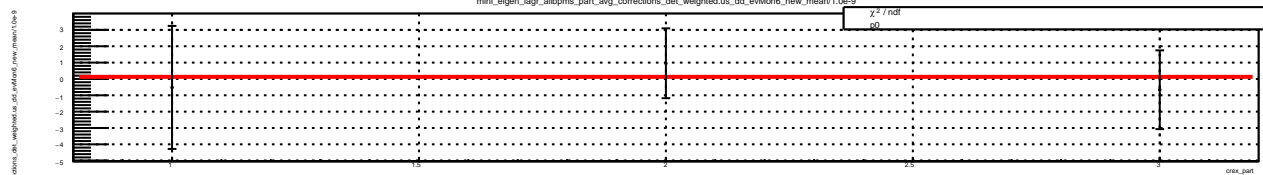
χ^2 / ndf
p0



mini_eigen_lagr_allbpms_part_avg_corrections_det_weighted.us_dd_evMon6_new_mean/1.0e-9

0.288 / 2
0.1285 ± 1.471

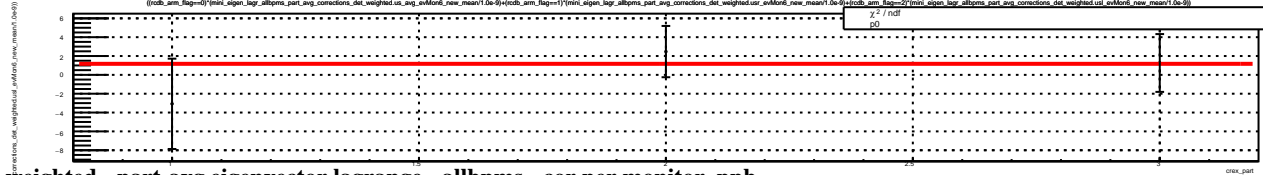
χ^2 / ndf
p0



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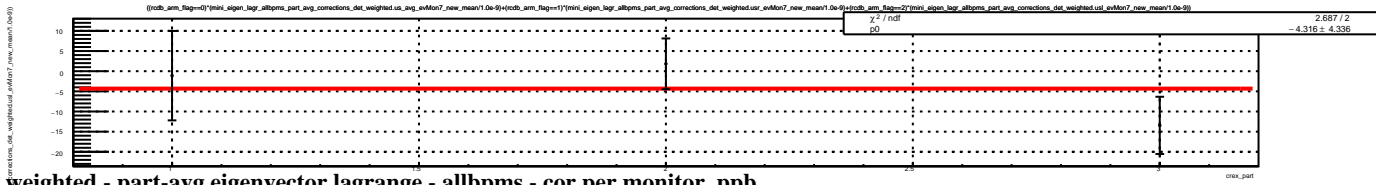
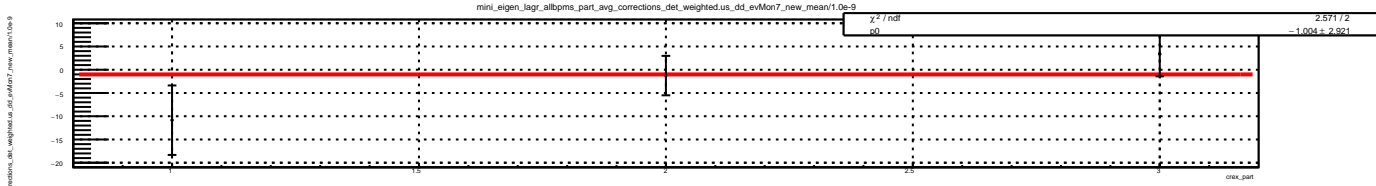
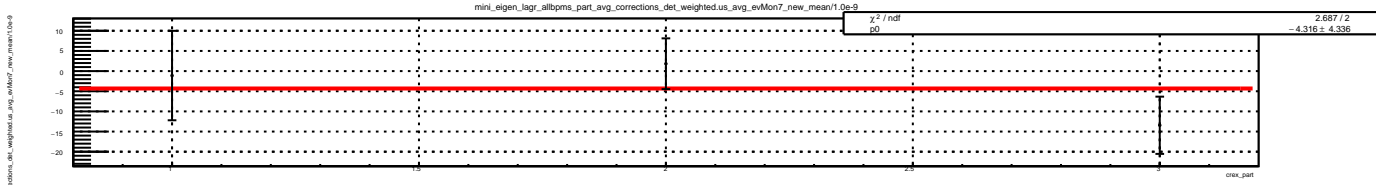
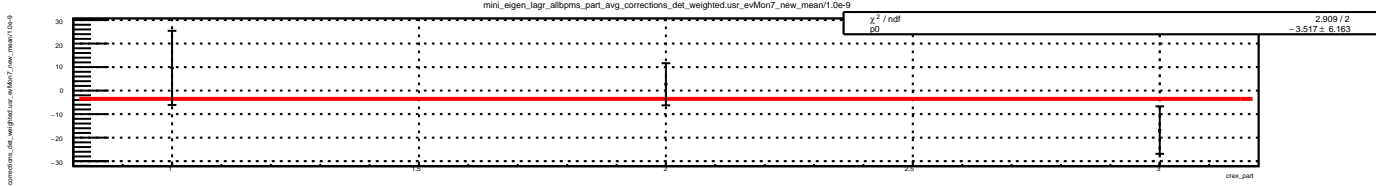
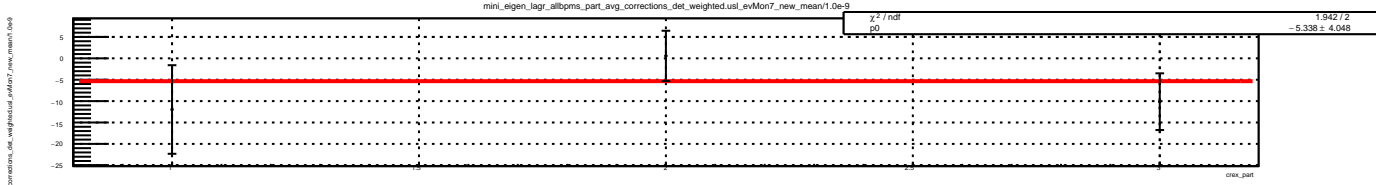
1.013 / 2
1.172 ± 1.874

χ^2 / ndf
p0

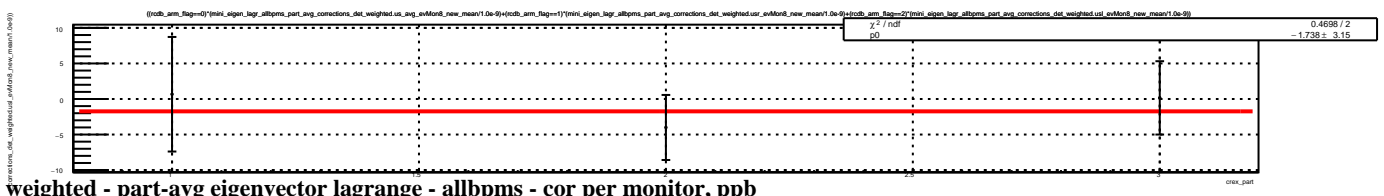
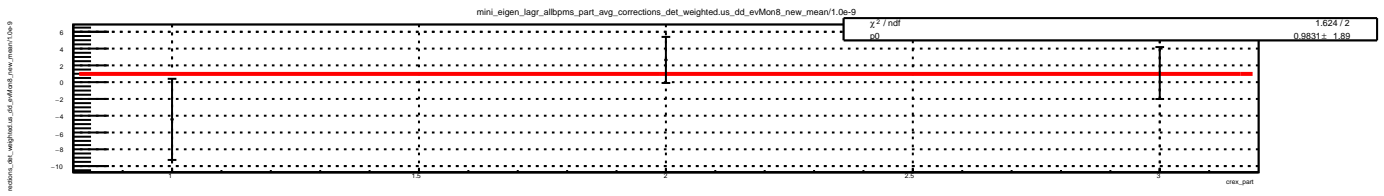
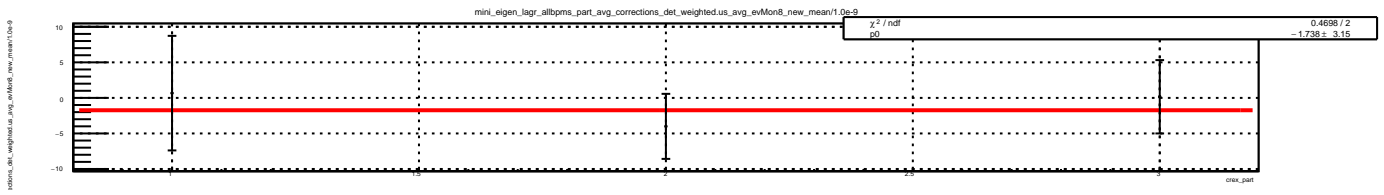
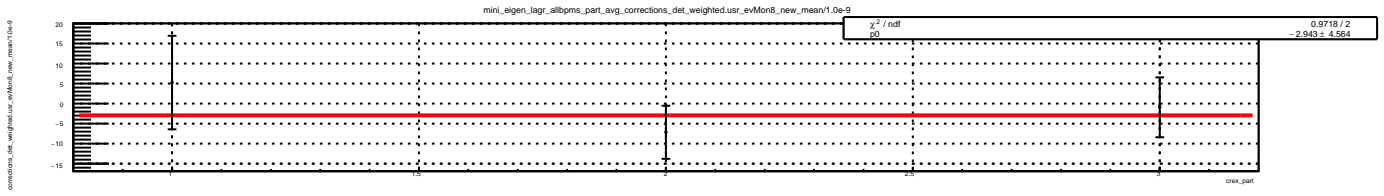
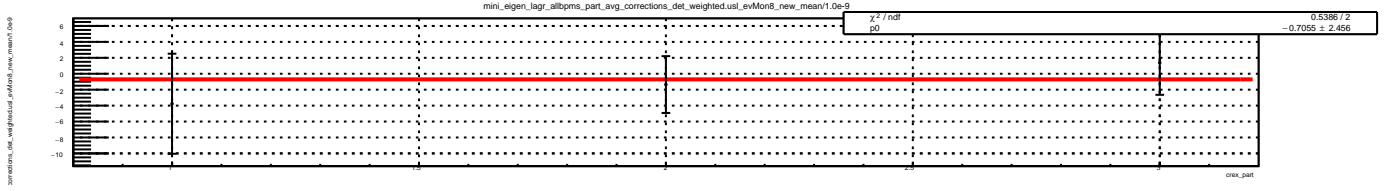


corrections_det_weighted.us1_evMon6_new_mean/1.0e-9
corrections_det_weighted.usr_evMon6_new_mean/1.0e-9
corrections_det_weighted.us_avg_evMon6_new_mean/1.0e-9
corrections_det_weighted.us_dd_evMon6_new_mean/1.0e-9
corrections_det_weighted.us_avg_evMon6_new_mean/1.0e-9+corrections_det_weighted.usr_evMon6_new_mean/1.0e-9+corrections_det_weighted.us_dd_evMon6_new_mean/1.0e-9

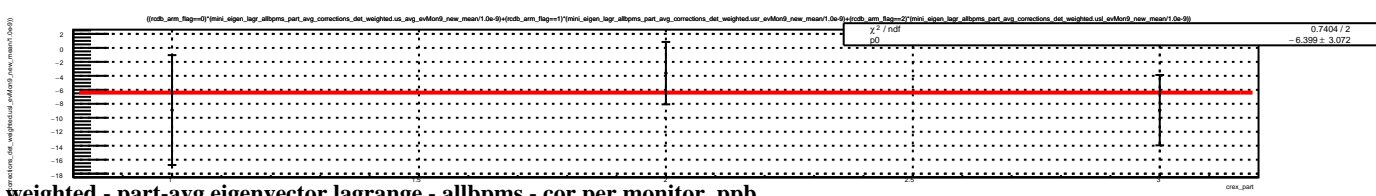
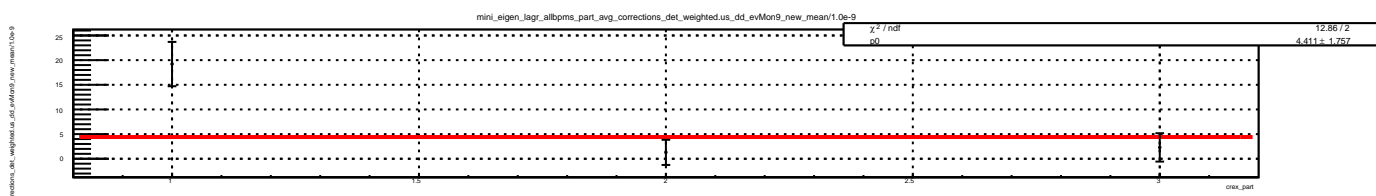
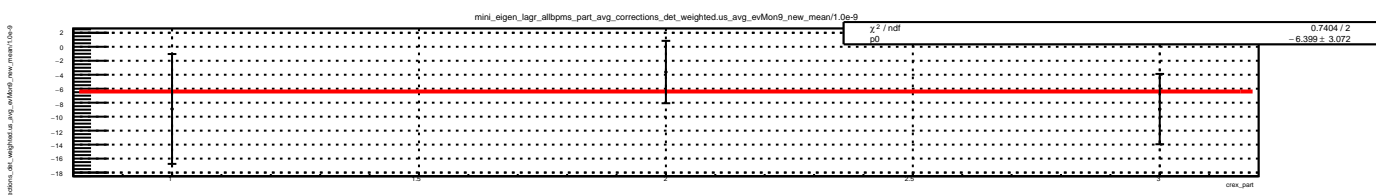
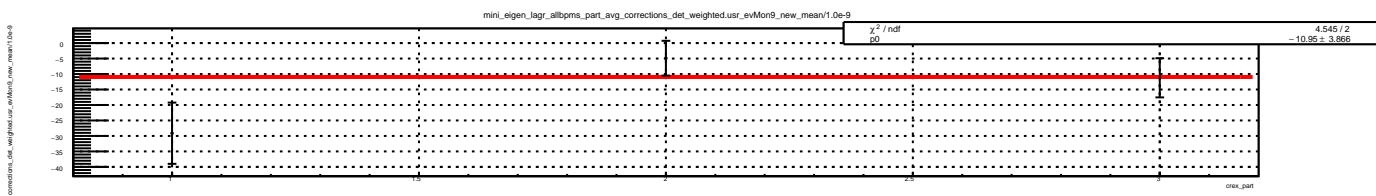
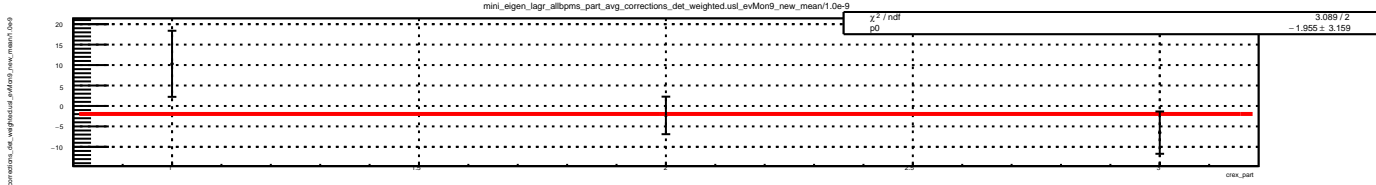
main det weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb



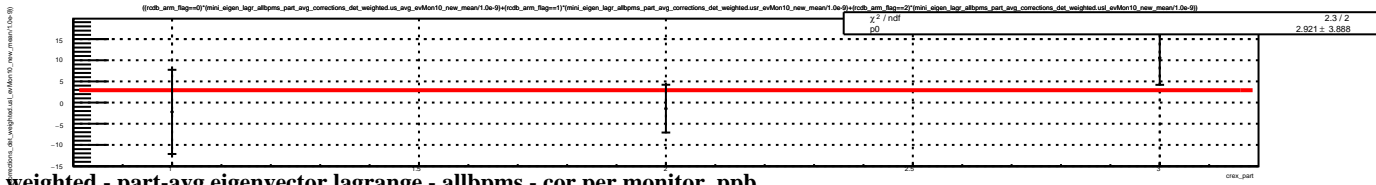
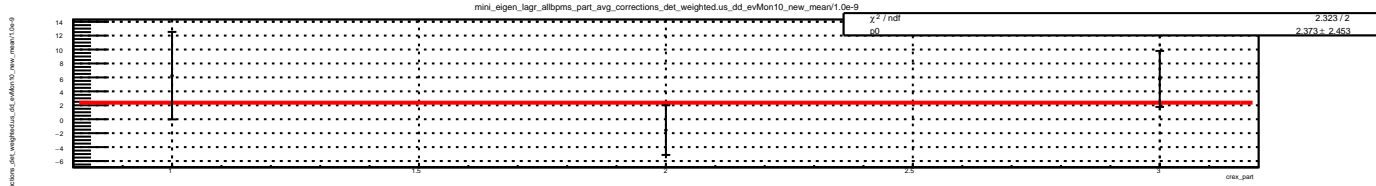
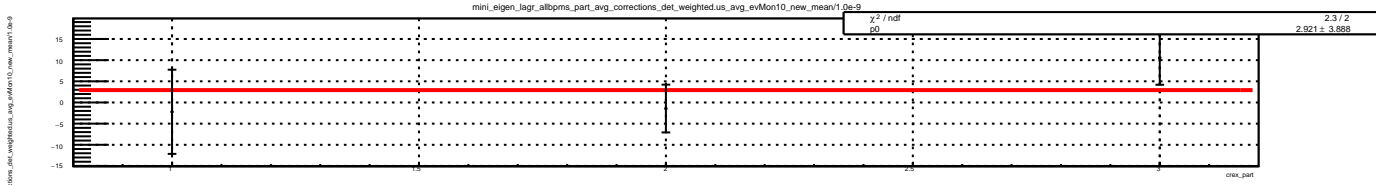
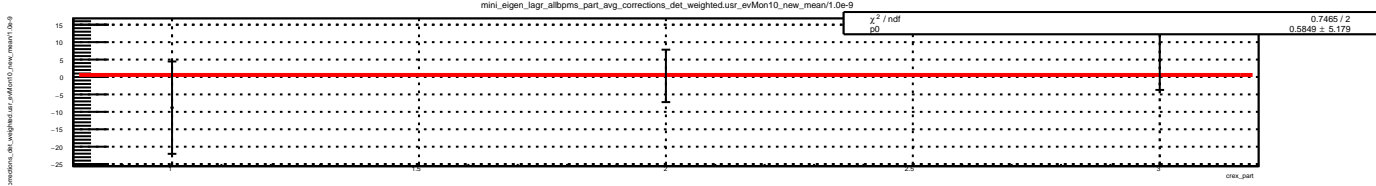
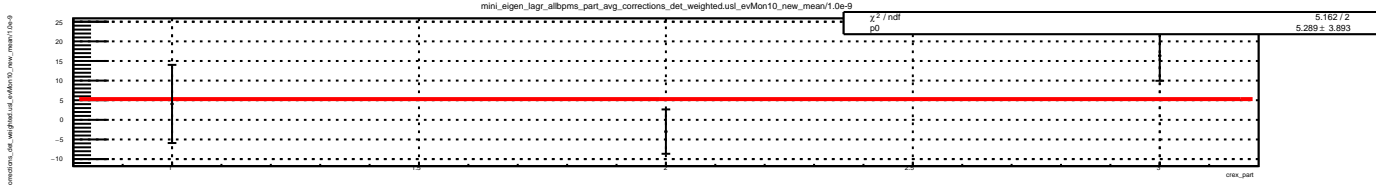
main det weighted - part-avg eigenvector lagrange - allbpmns - cor per monitor, ppb



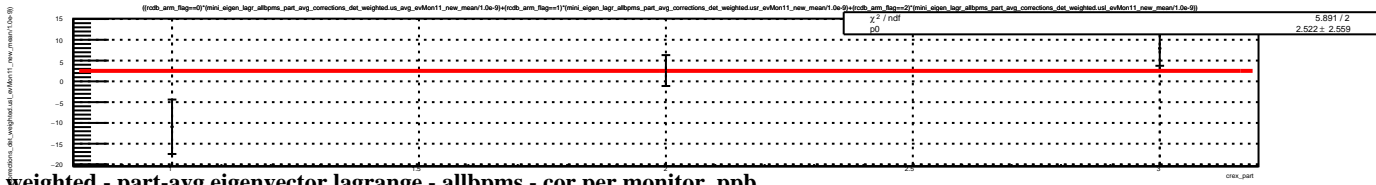
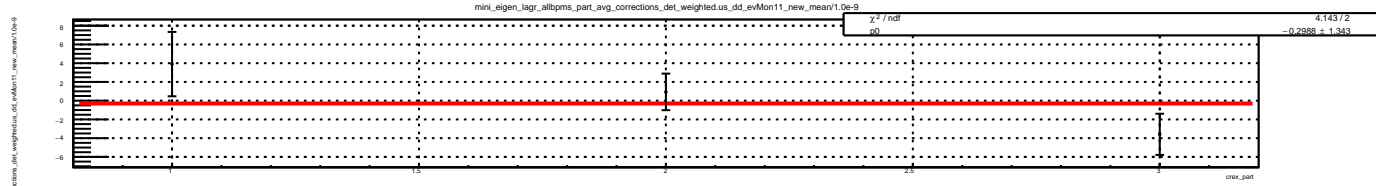
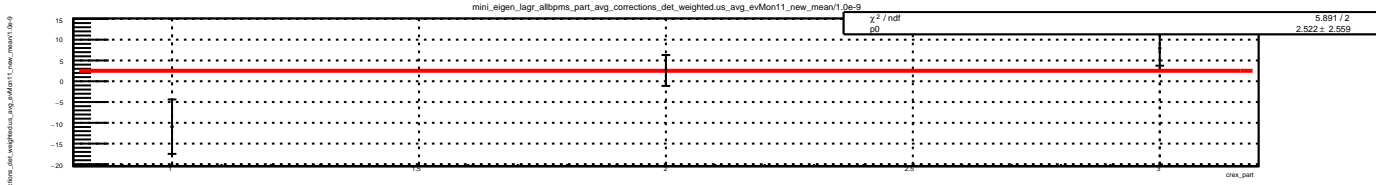
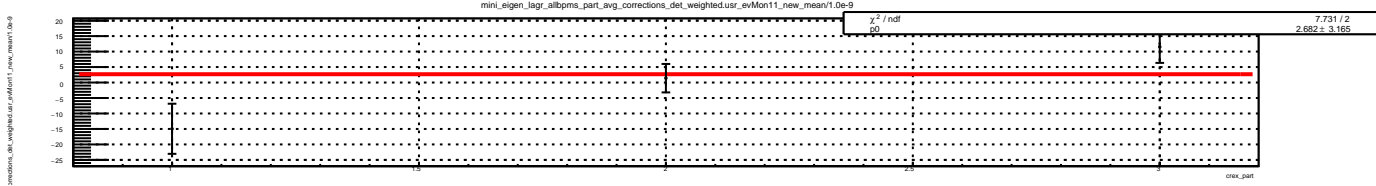
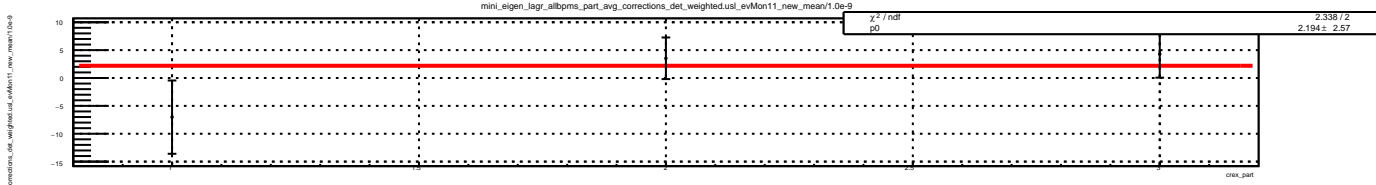
main det weighted - part-avg eigenvector lagrange - allbpmns - cor per monitor, ppb



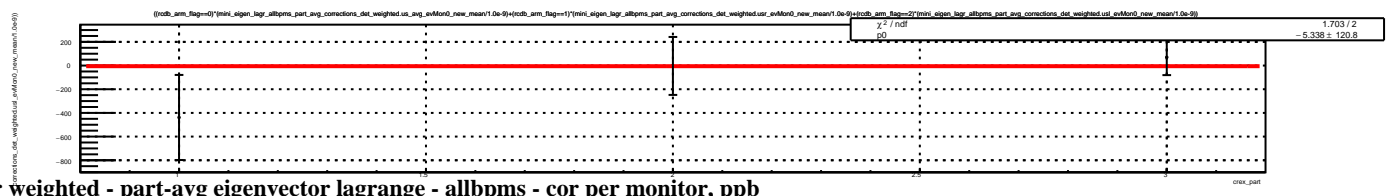
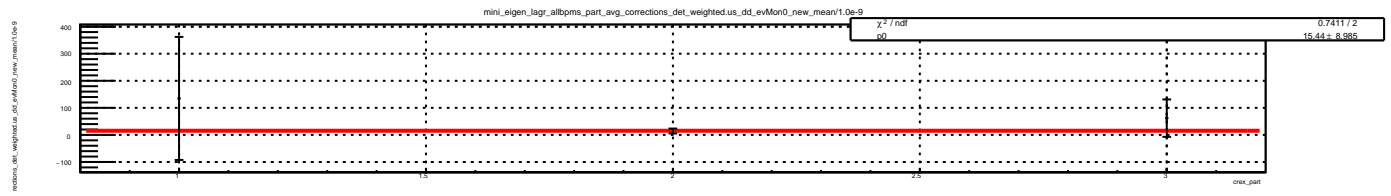
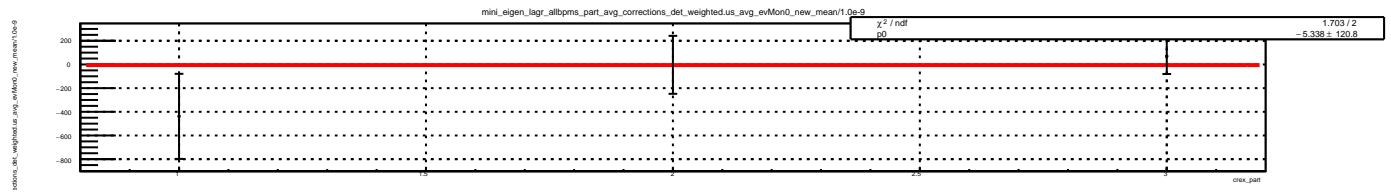
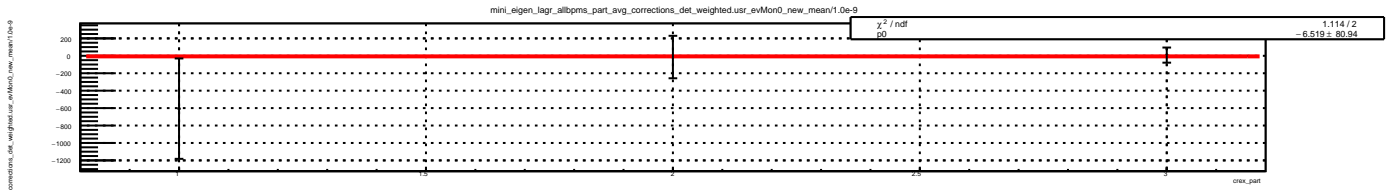
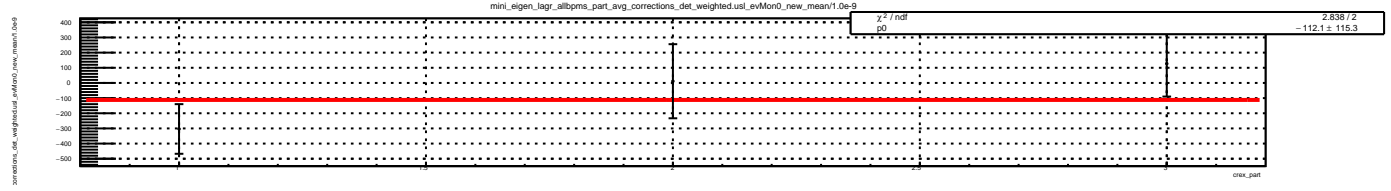
main det weighted - part-avg eigenvector lagrange - allbpmns - cor per monitor, ppb



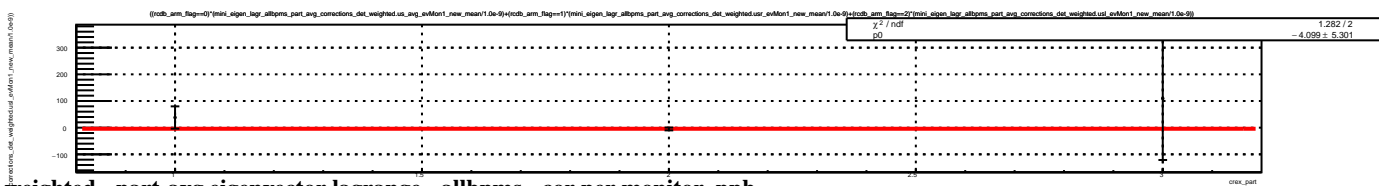
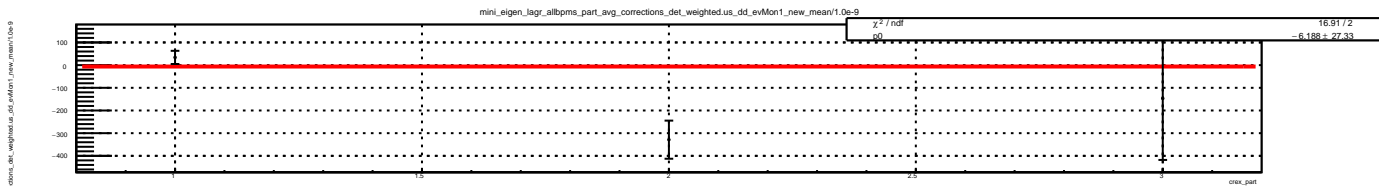
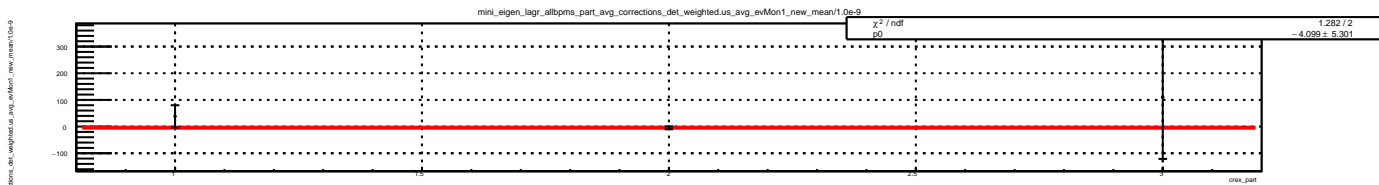
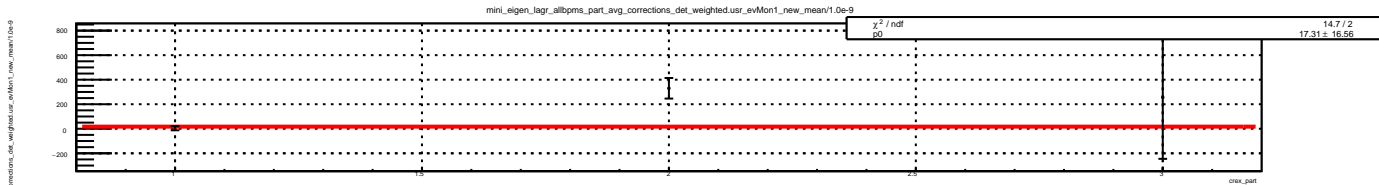
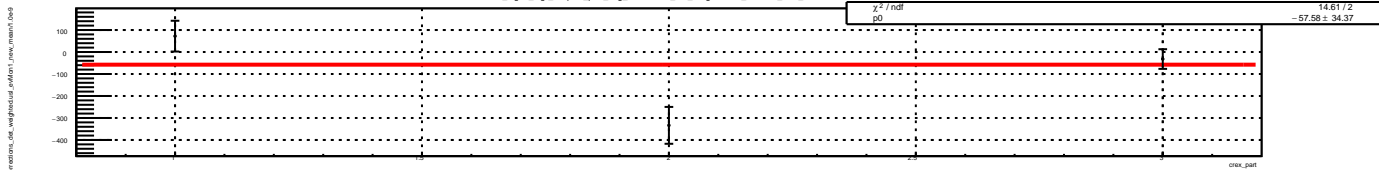
main det weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb



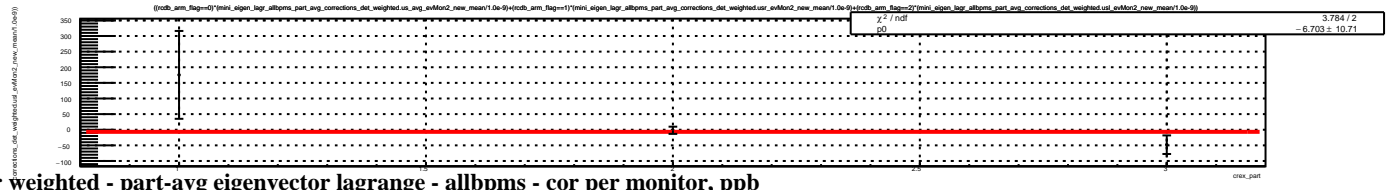
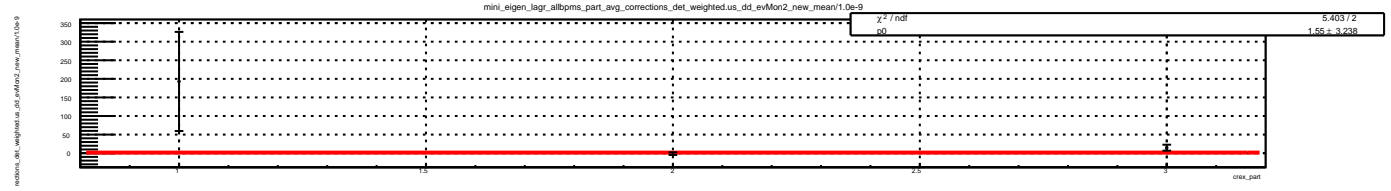
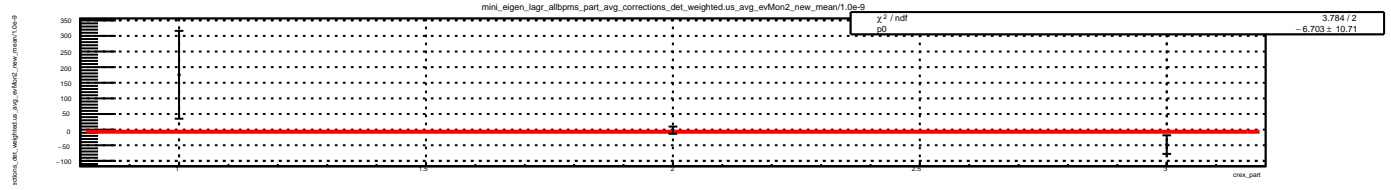
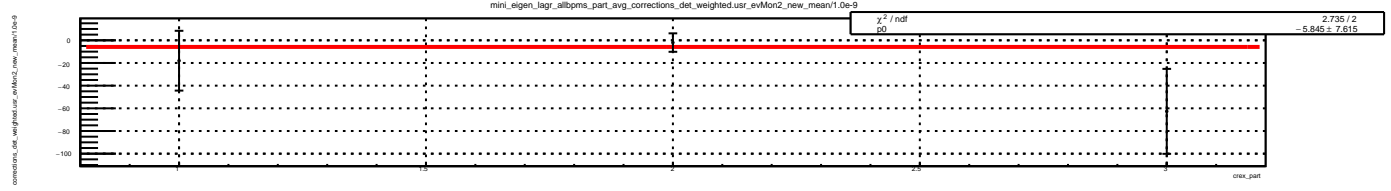
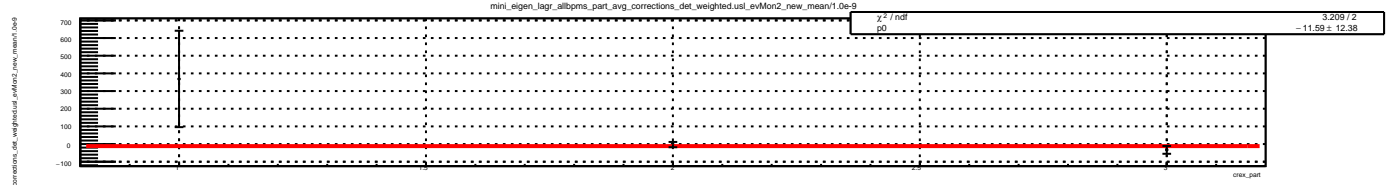
main det weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb



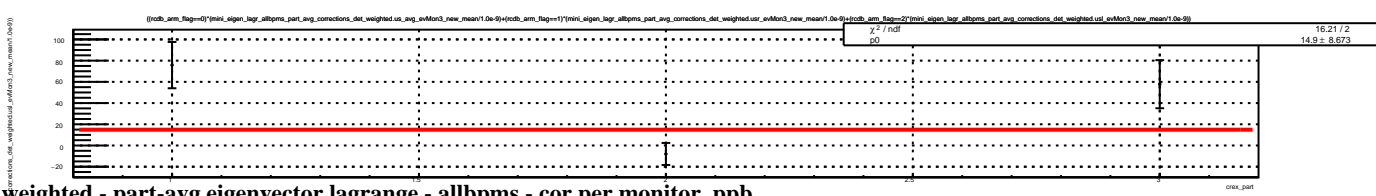
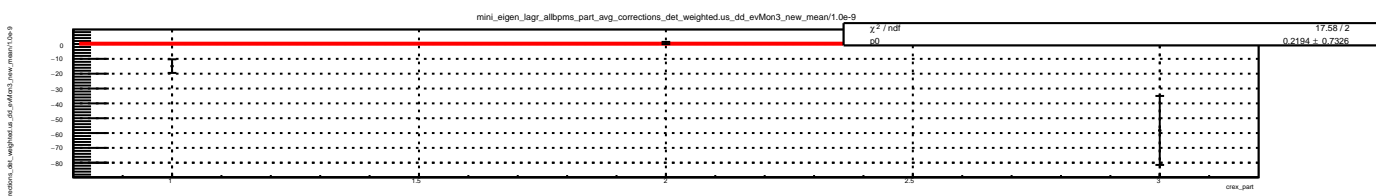
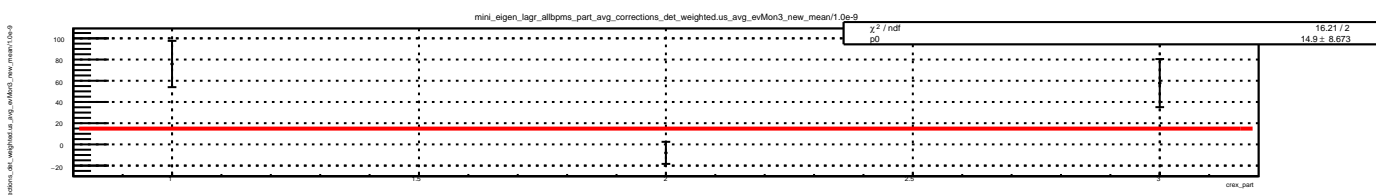
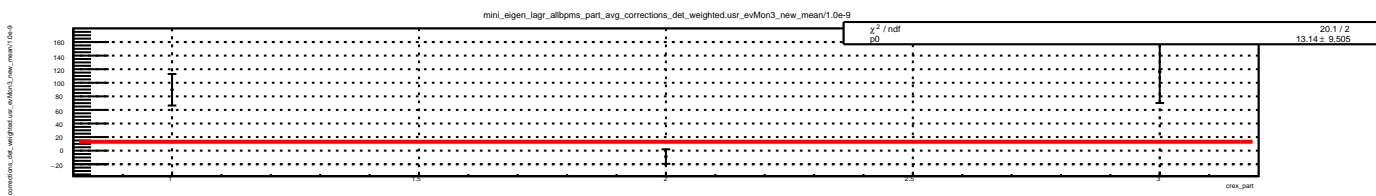
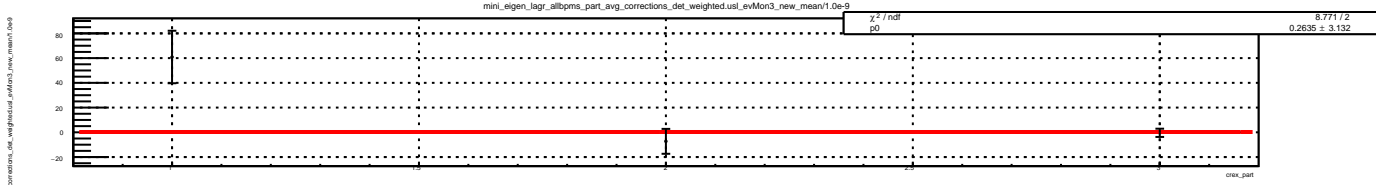
local err weighted - part-avg eigenvector lagrange - allbpm - cor per monitor, ppb



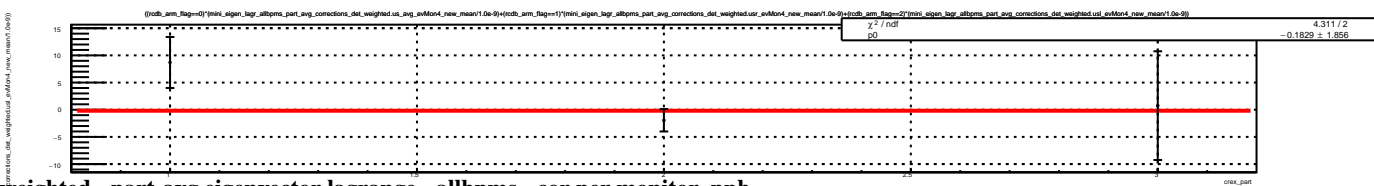
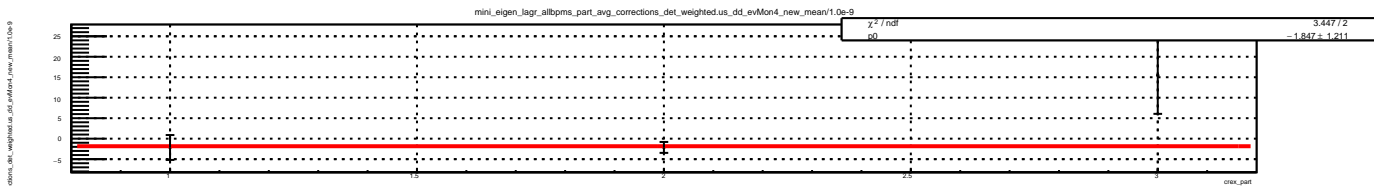
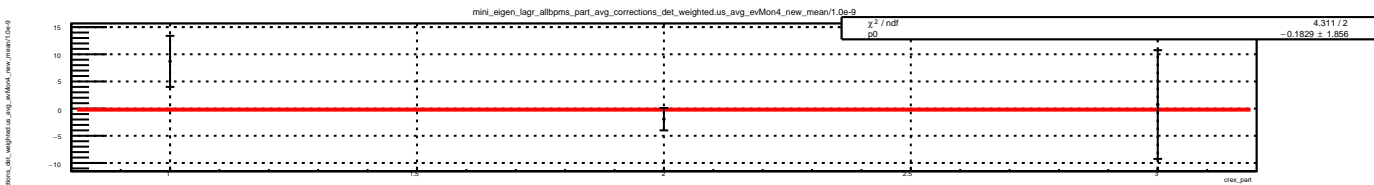
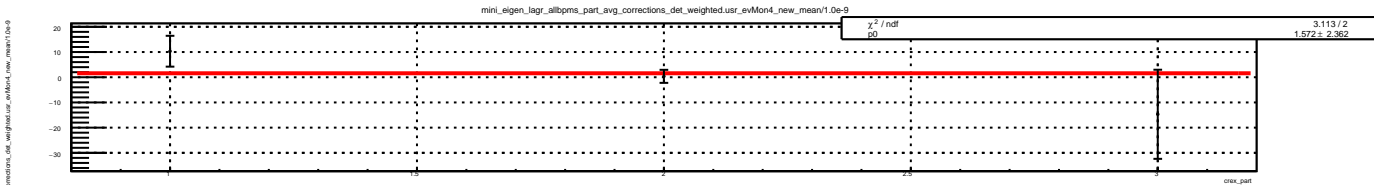
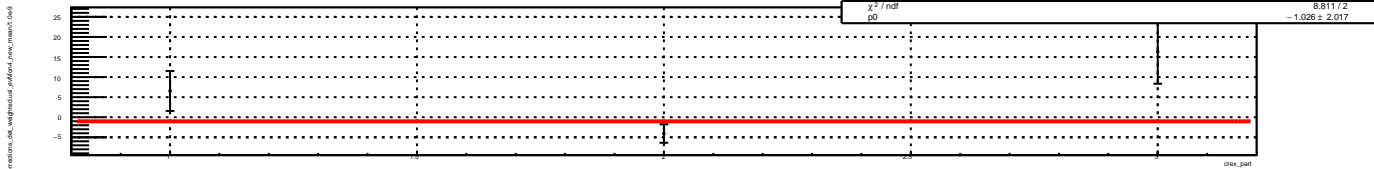
local err weighted - part-avg eigenvector lagrange - allbpmns - cor per monitor, ppb



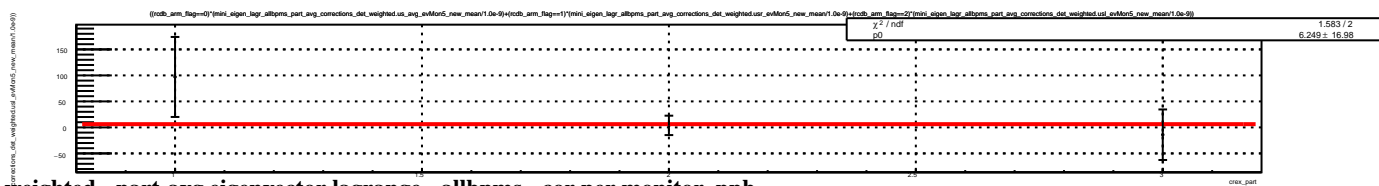
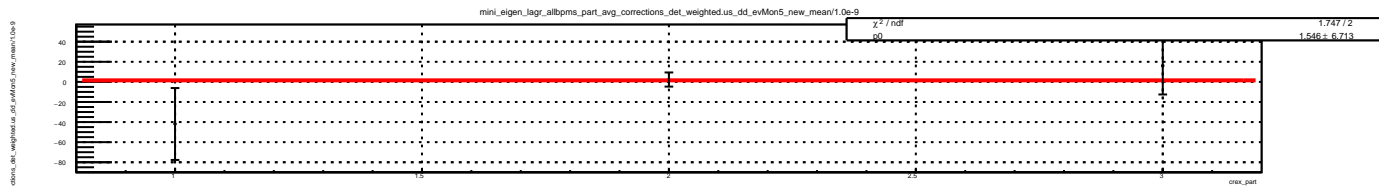
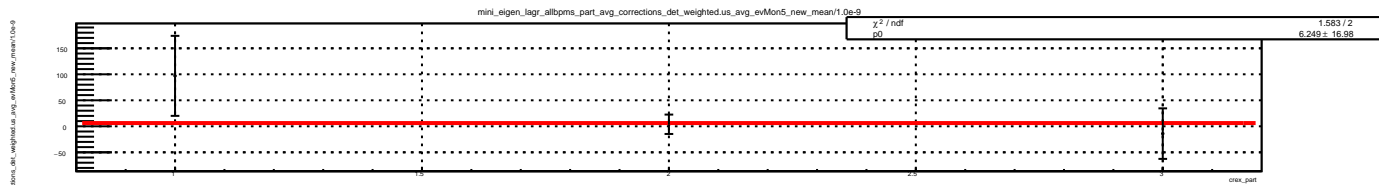
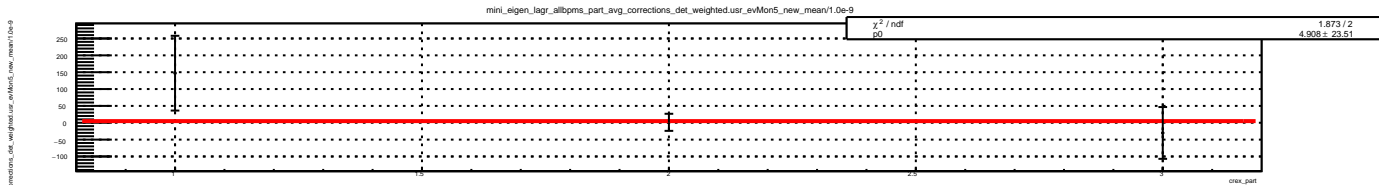
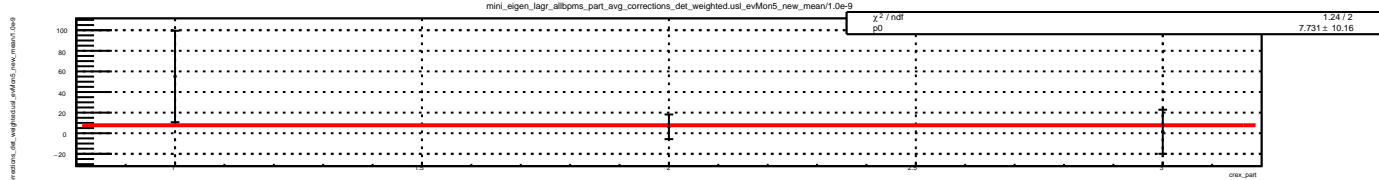
local err weighted - part-avg eigenvector lagrange - allbpmns - cor per monitor, ppb



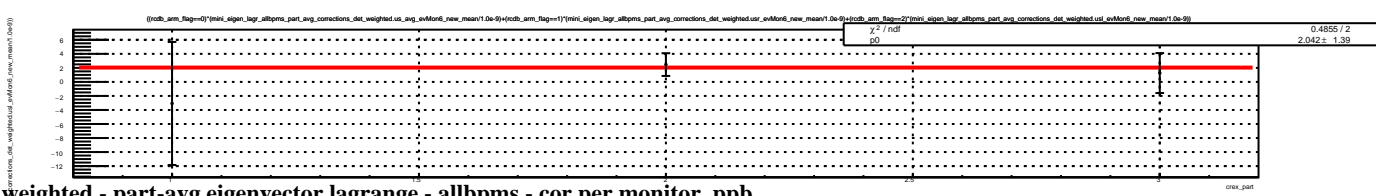
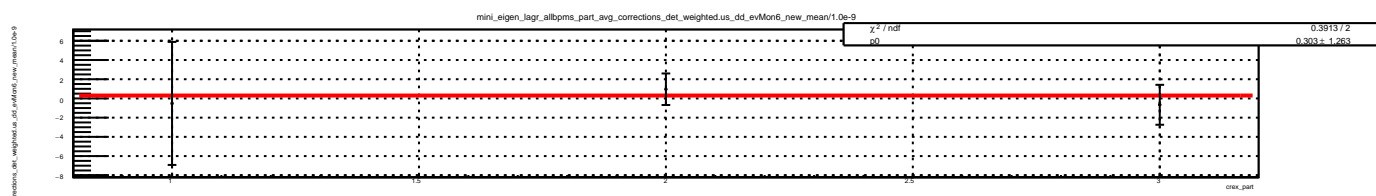
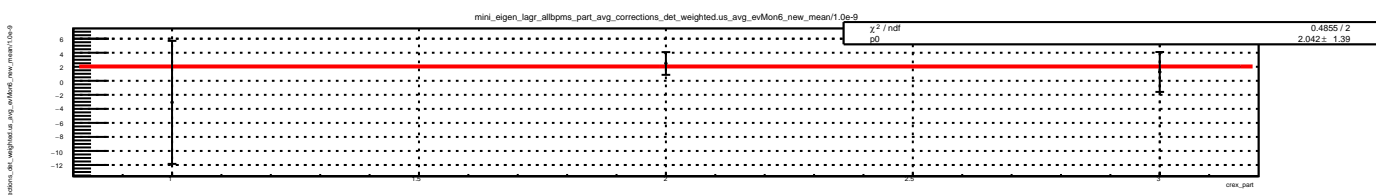
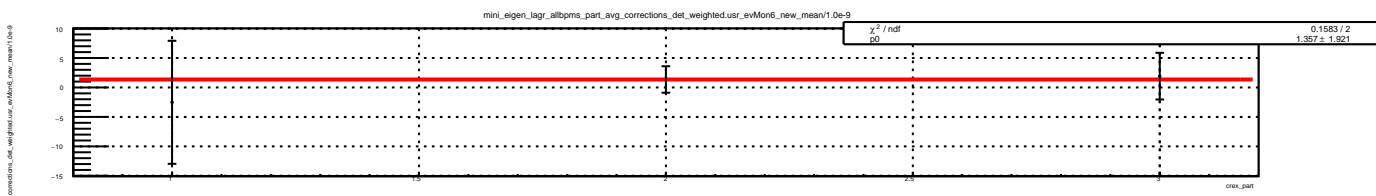
local err weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb



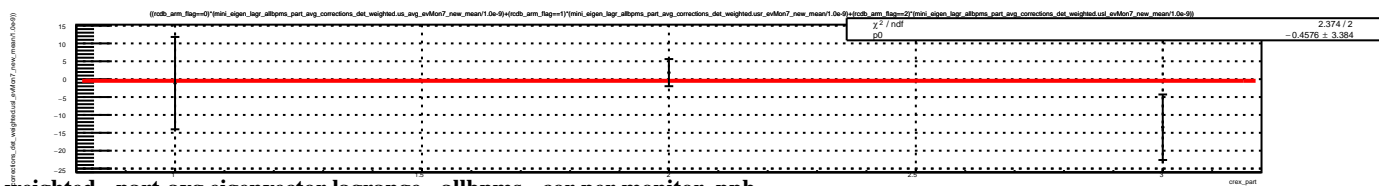
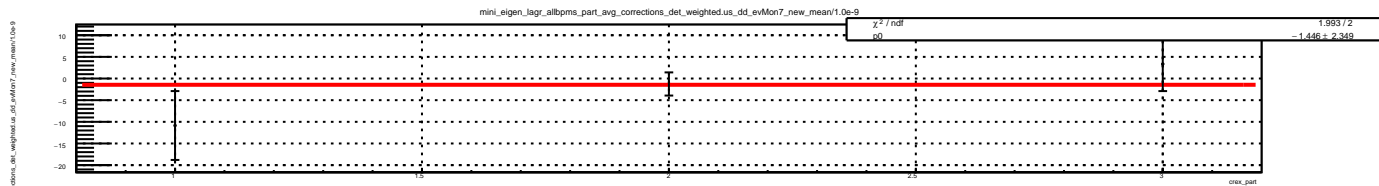
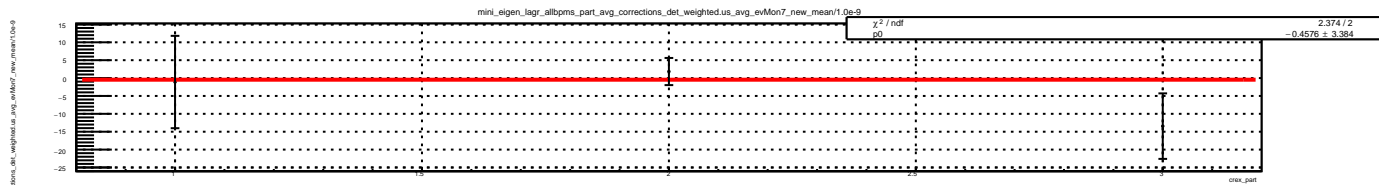
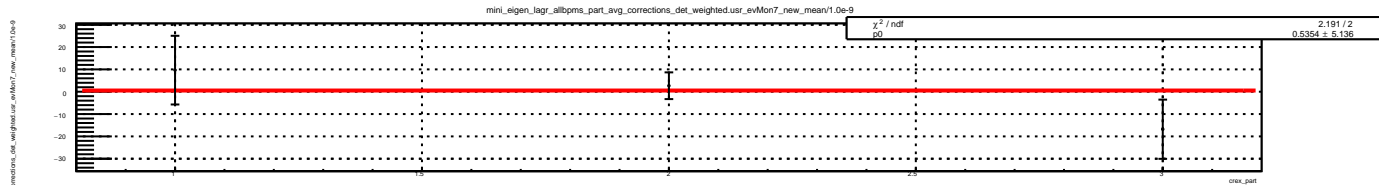
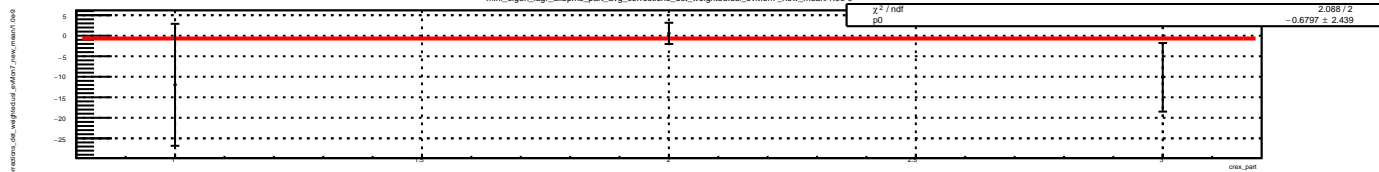
local err weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb



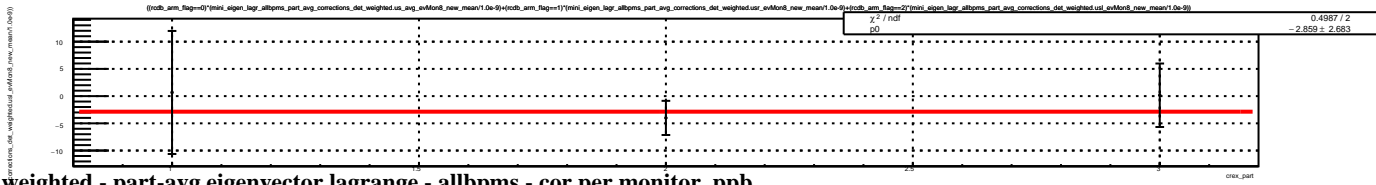
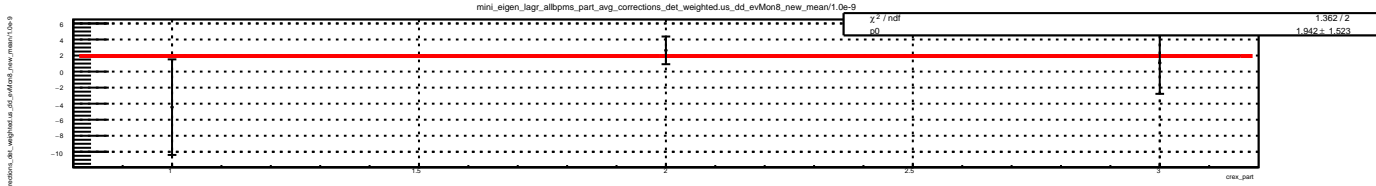
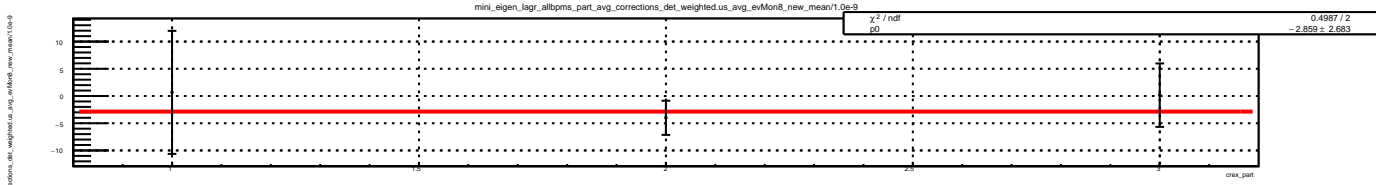
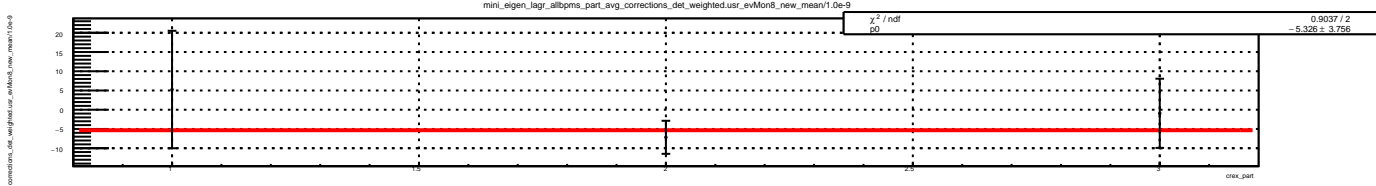
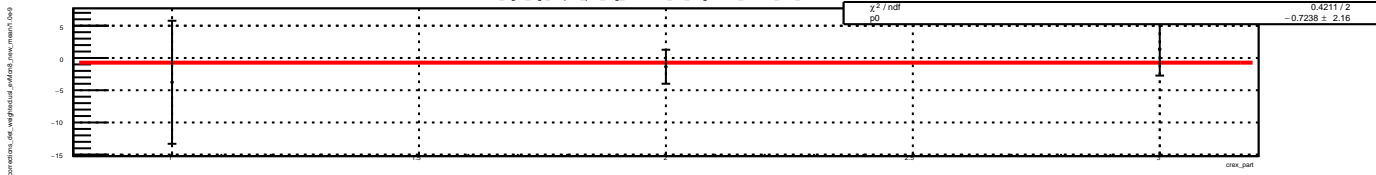
local err weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb



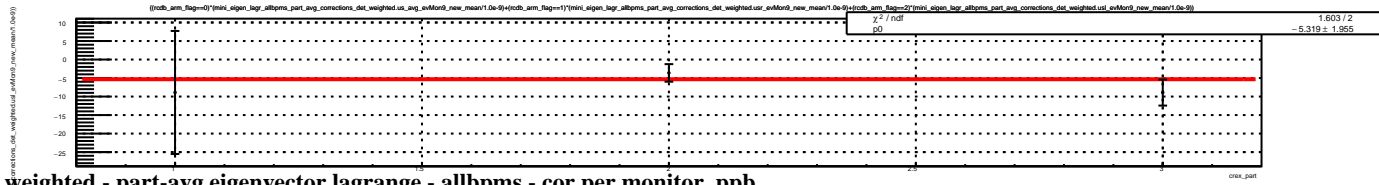
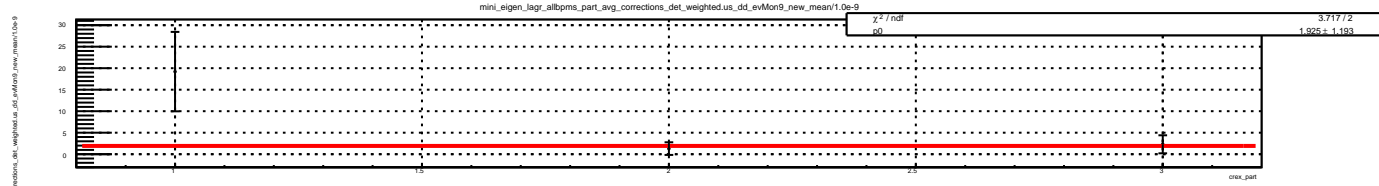
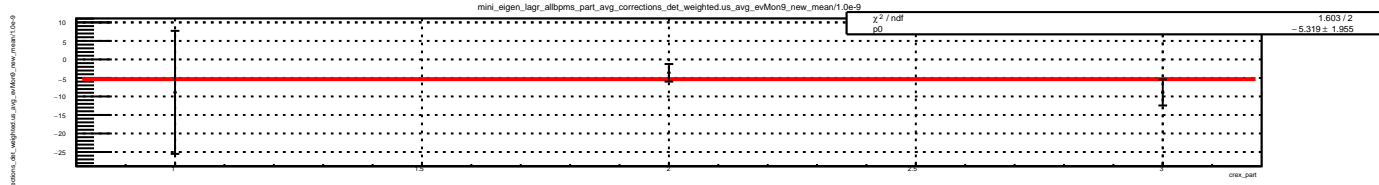
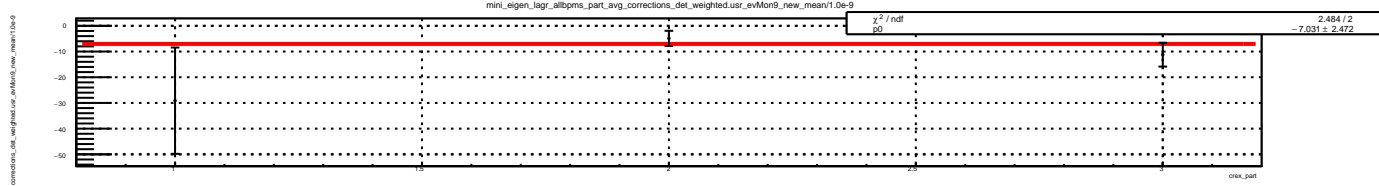
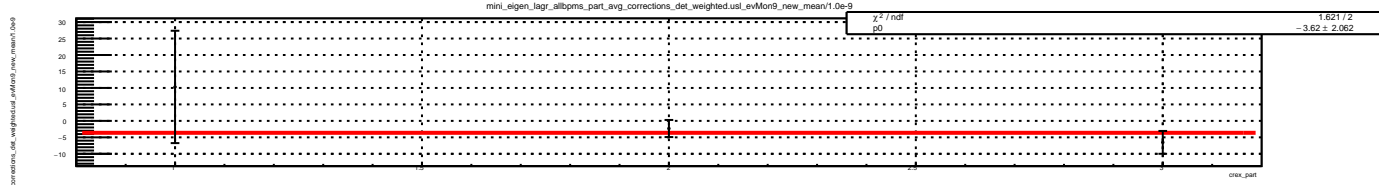
local err weighted - part-avg eigenvector lagrange - allbpm - cor per monitor, ppb



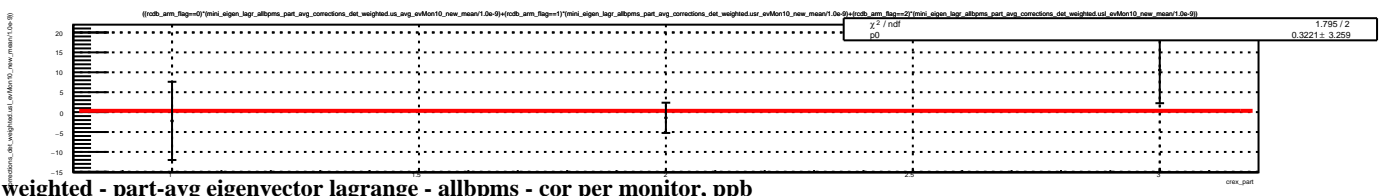
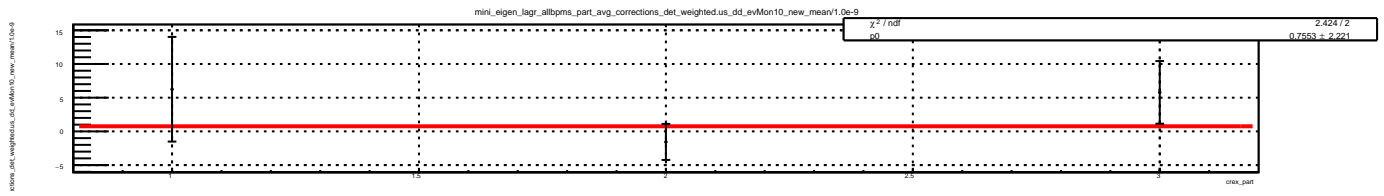
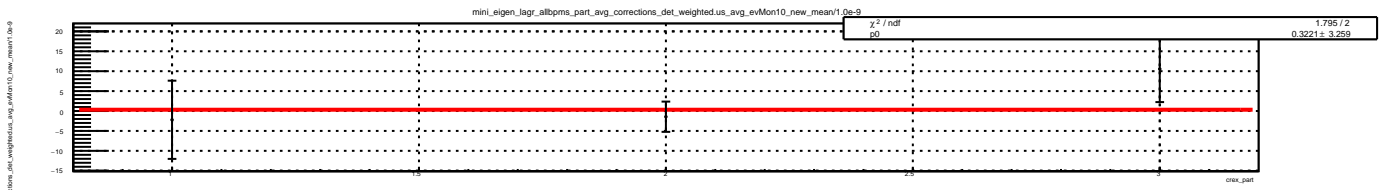
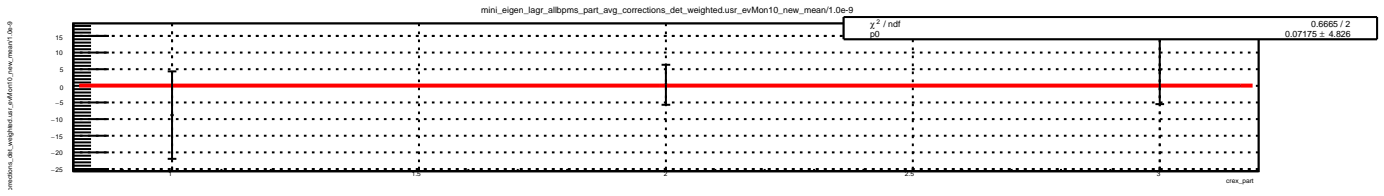
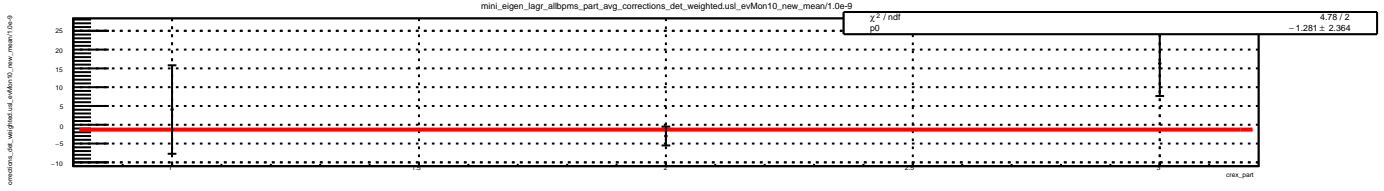
local err weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb



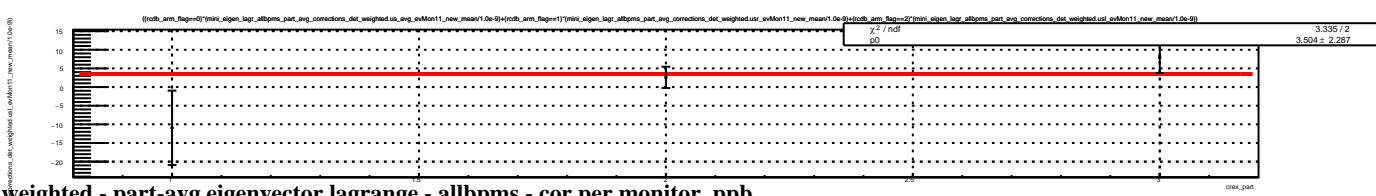
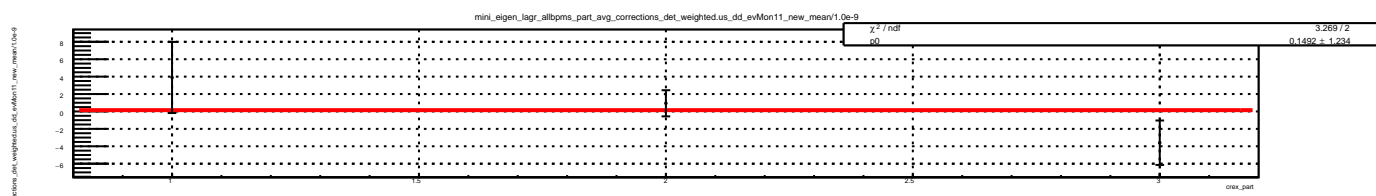
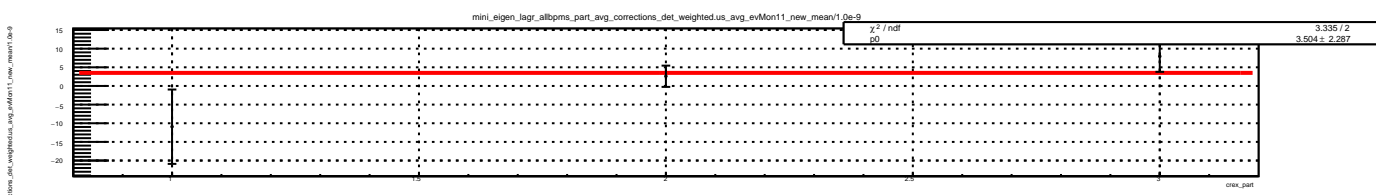
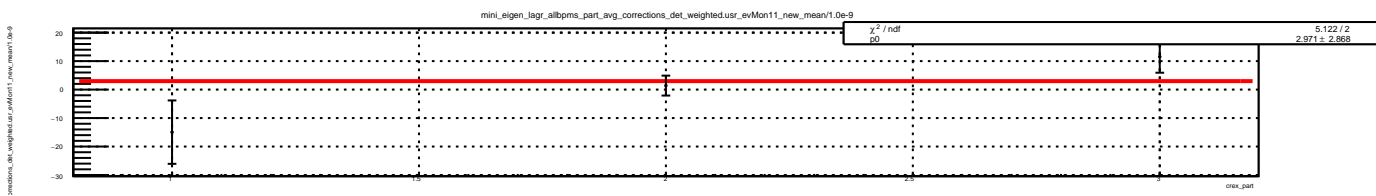
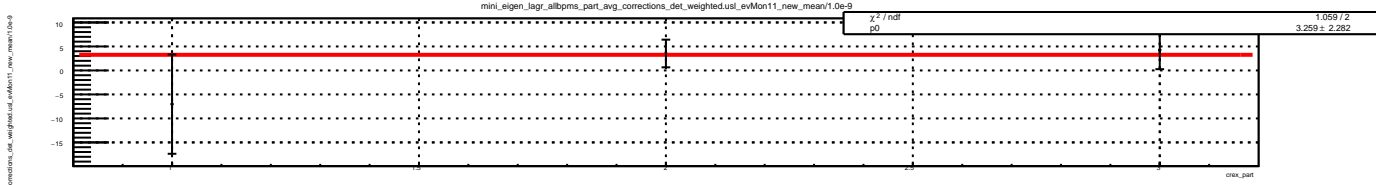
local err weighted - part-avg eigenvector lagrange - allbpmns - cor per monitor, ppb



local err weighted - part-avg eigenvector lagrange - allbpm - cor per monitor, ppb



local err weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb



local err weighted - part-avg eigenvector lagrange - allbpms - cor per monitor, ppb