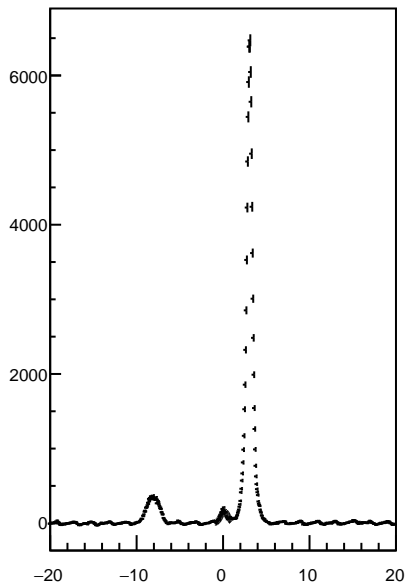
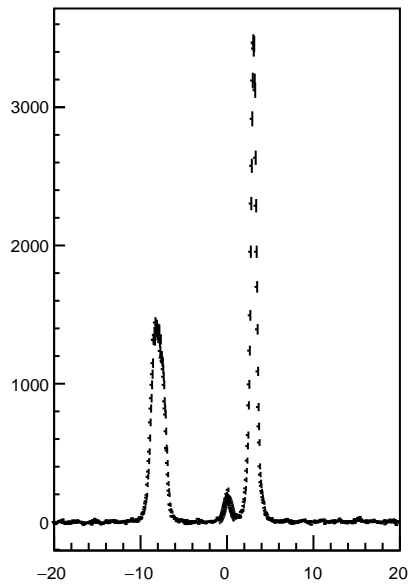


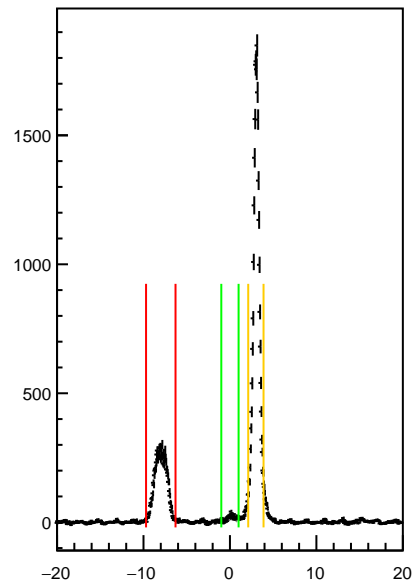
No AC1 cut



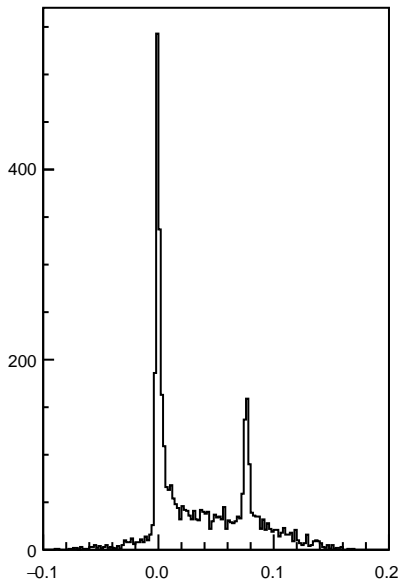
No AC2 cut



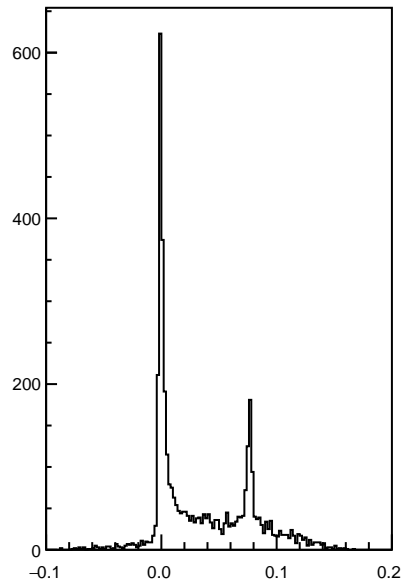
No AC cut



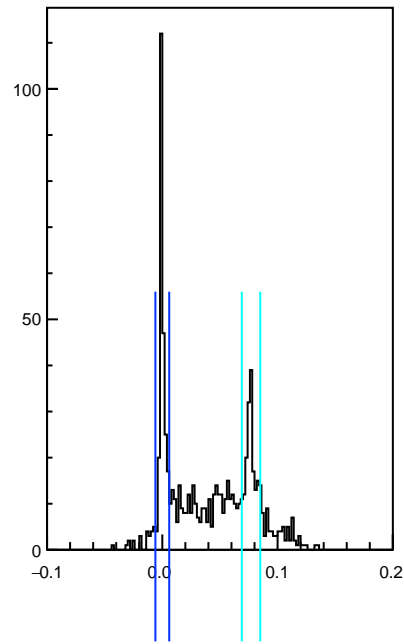
No AC1 cut



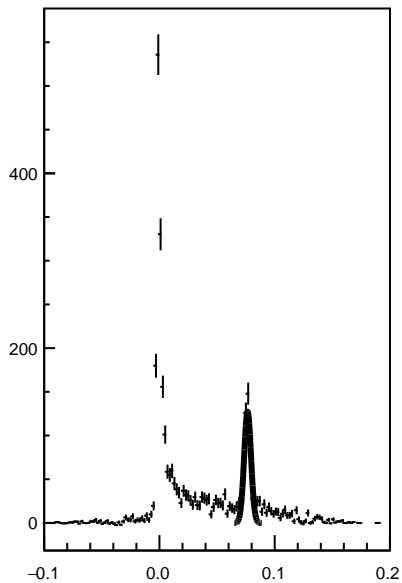
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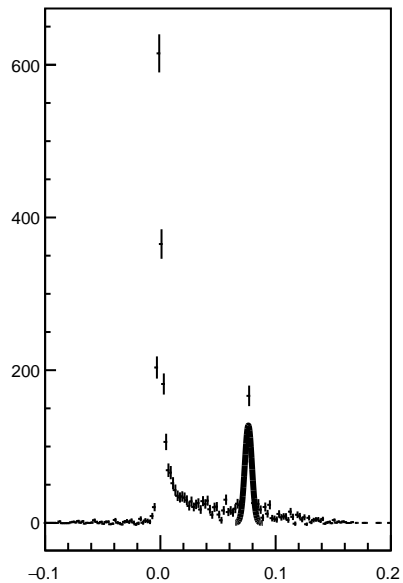
No AC cut



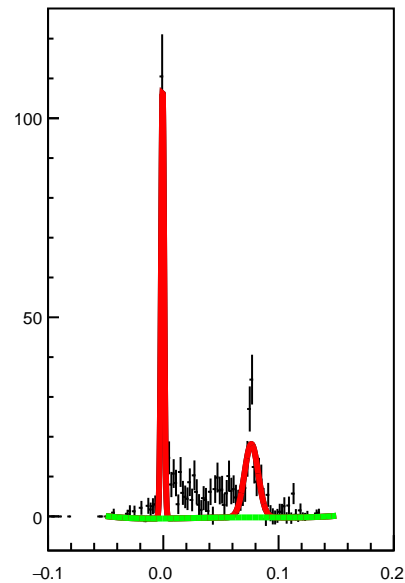
No AC1 cut



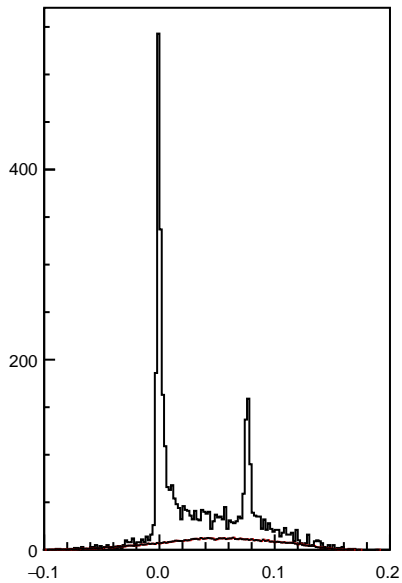
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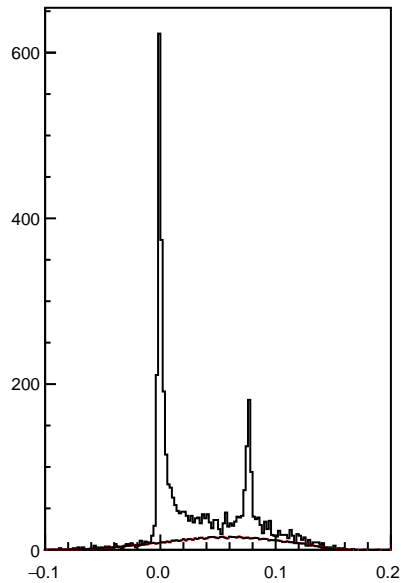
No AC cut



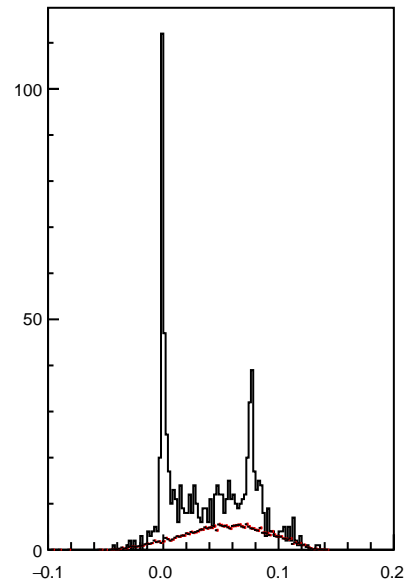
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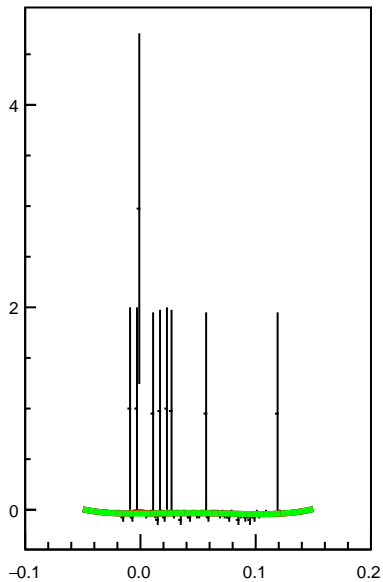
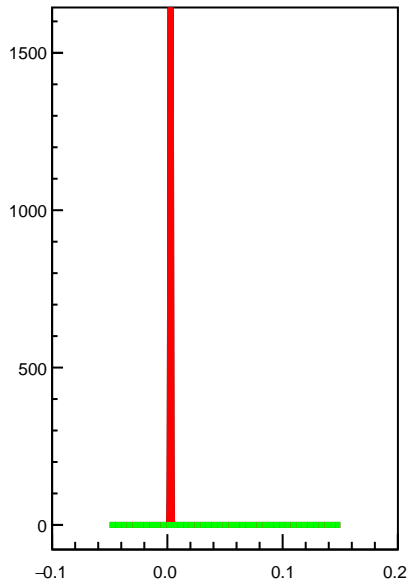
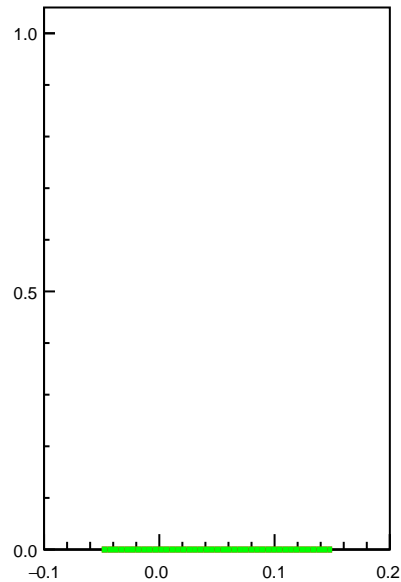
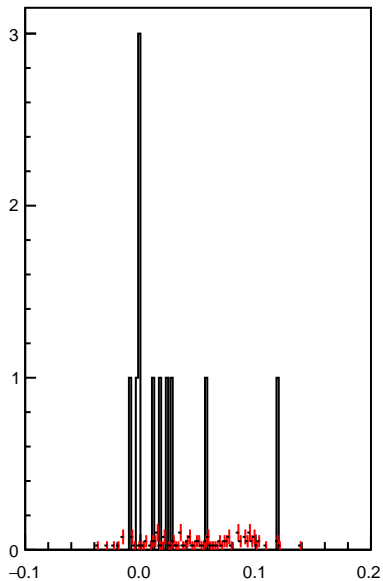
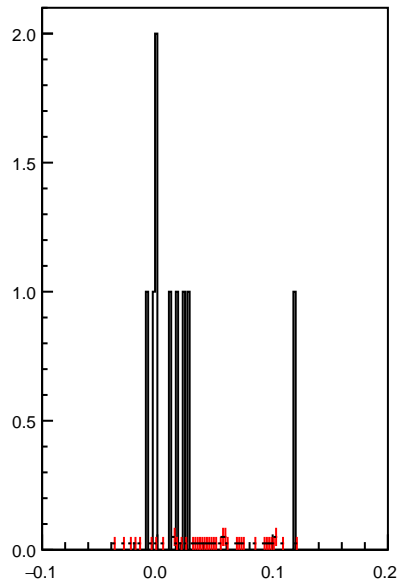
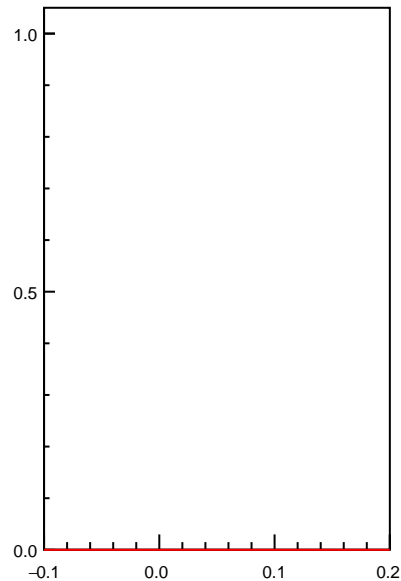


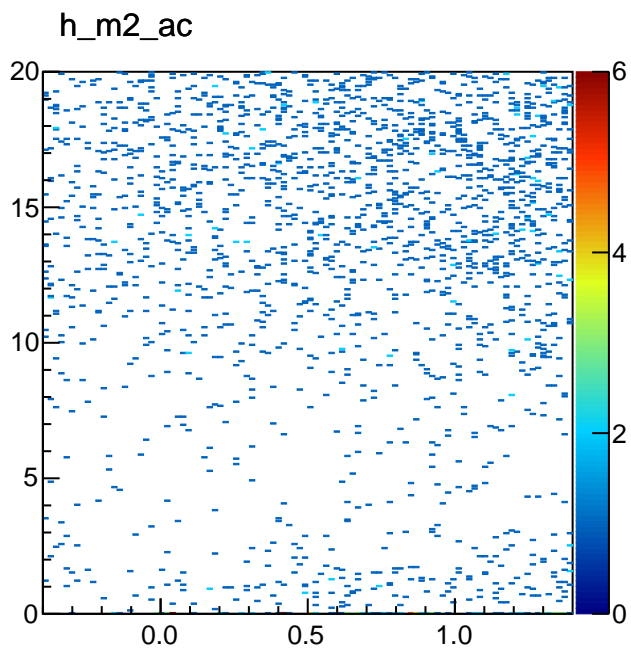
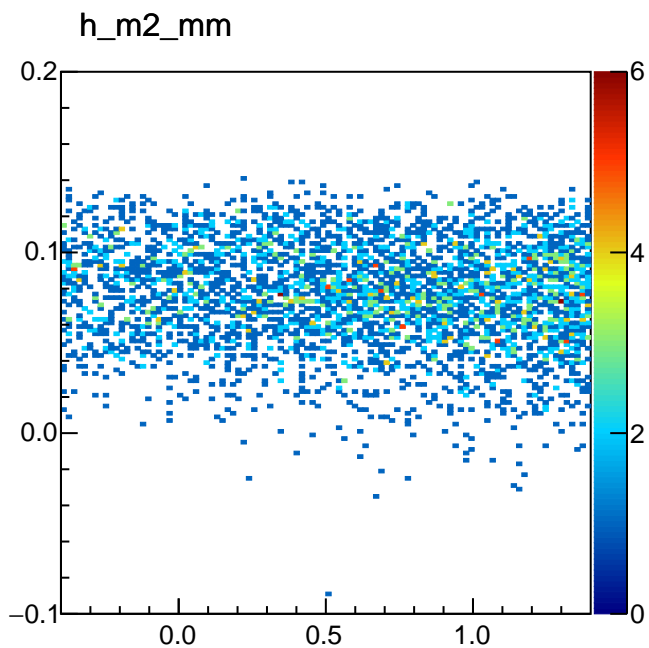
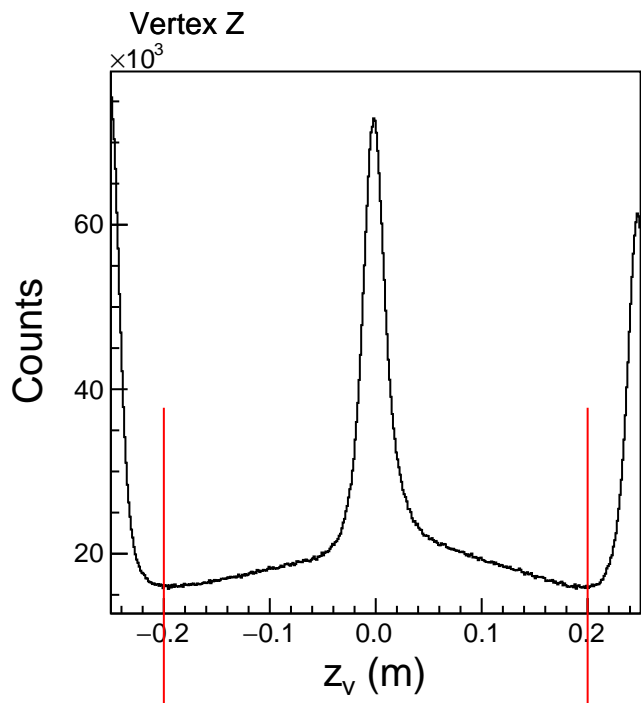
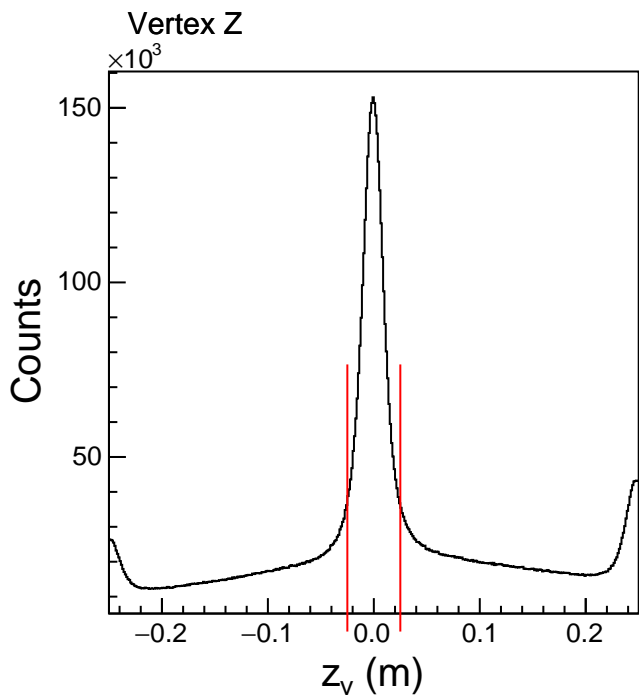
No AC2 cut

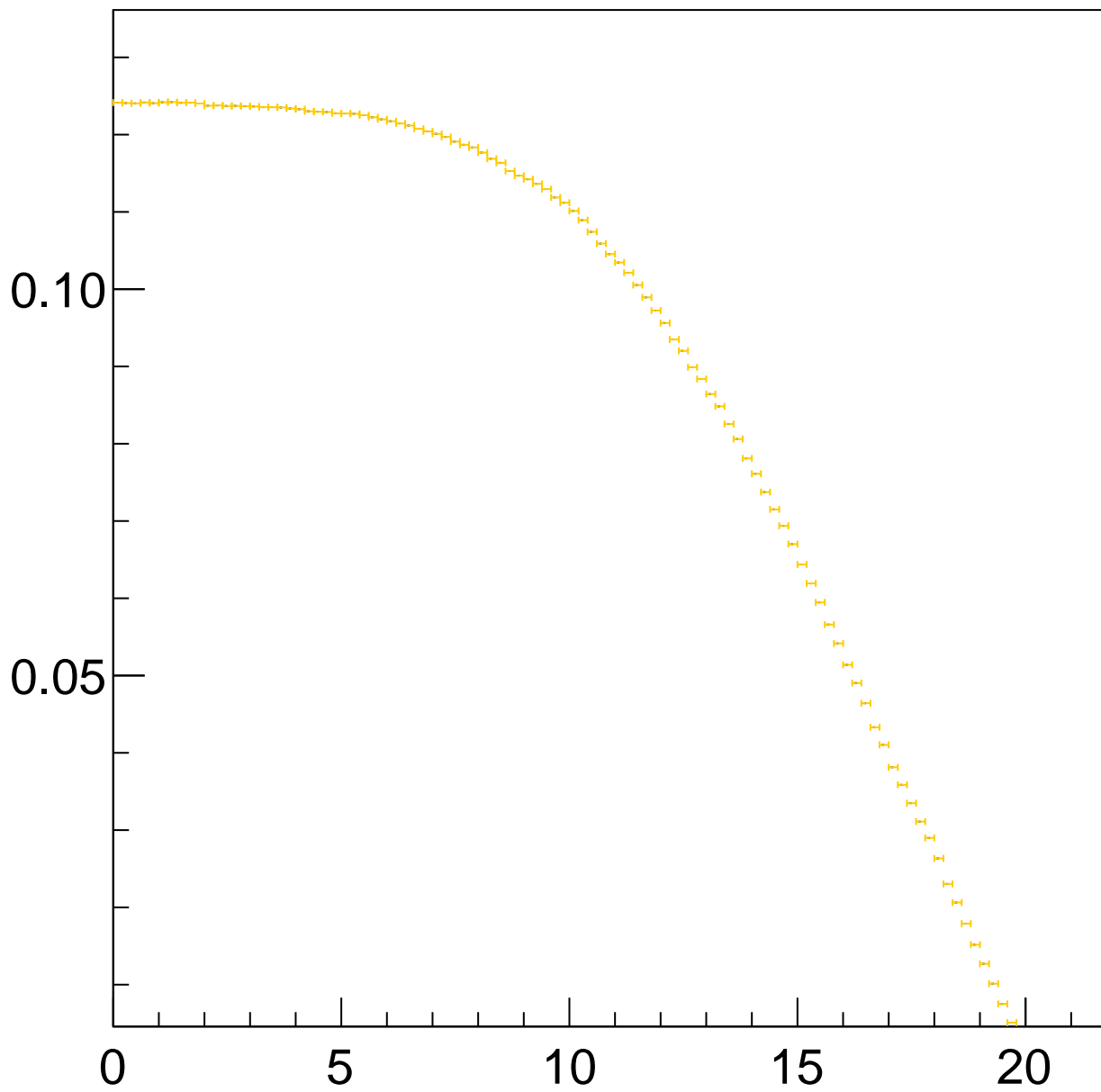


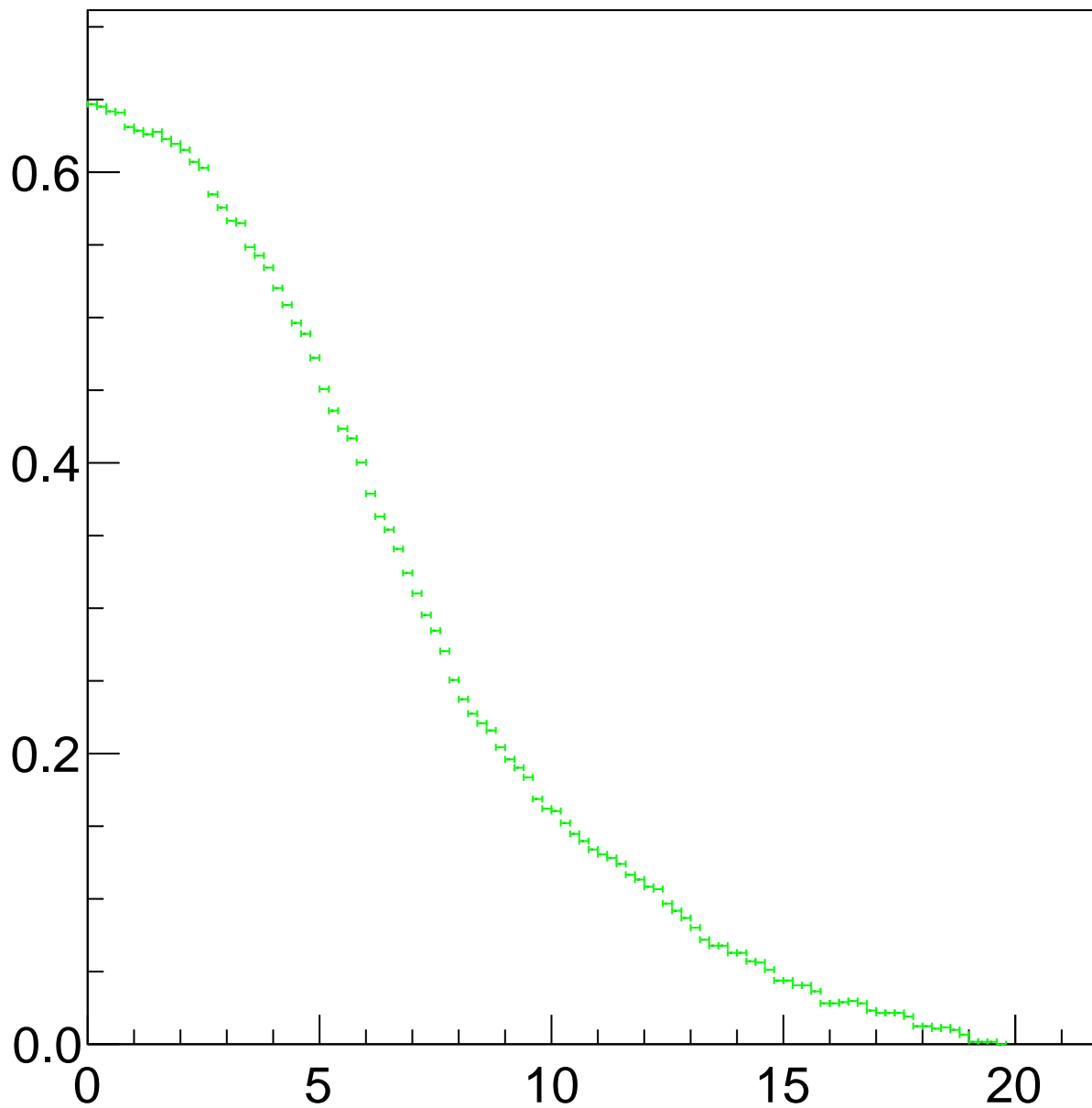
No AC cut

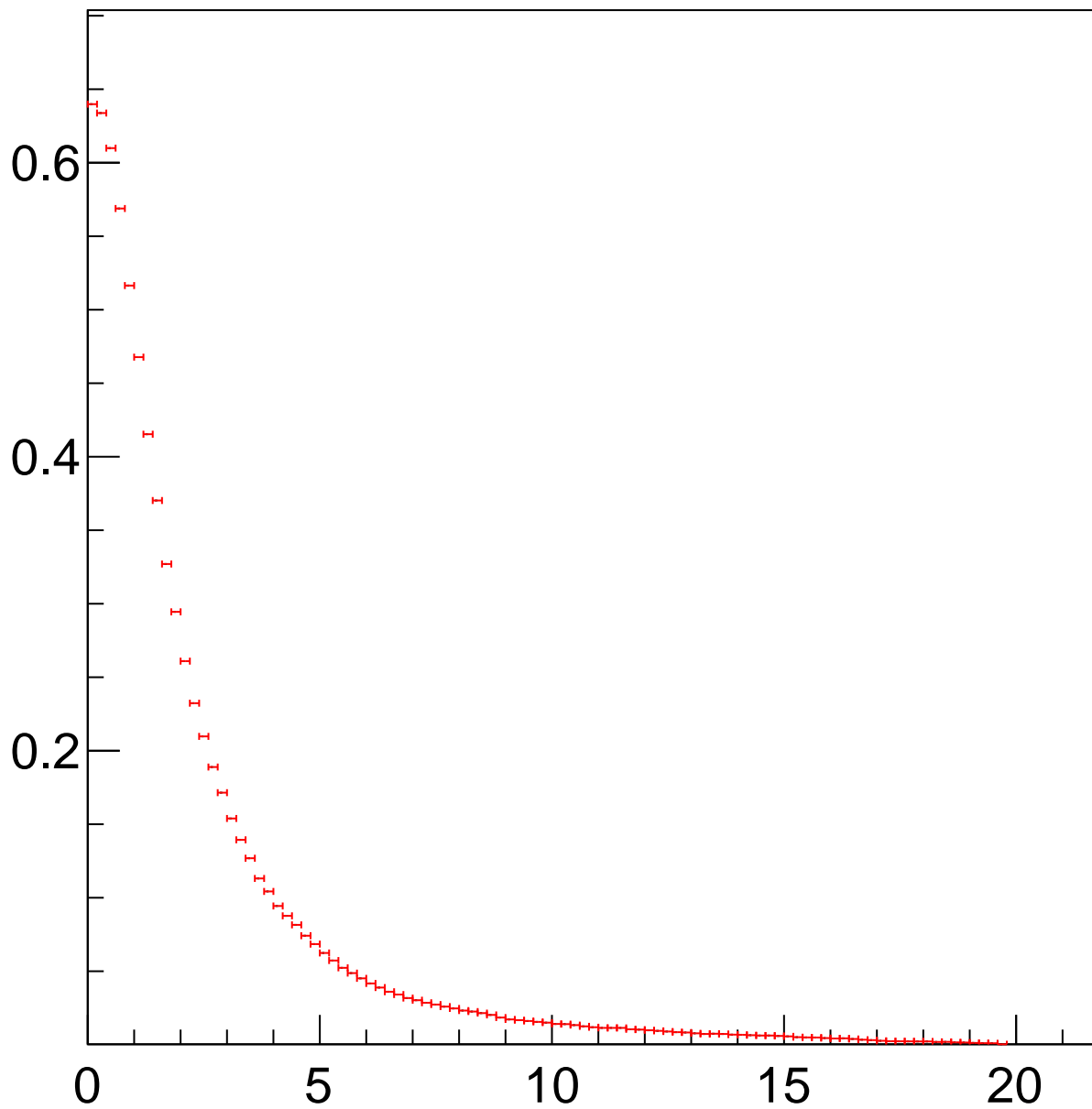


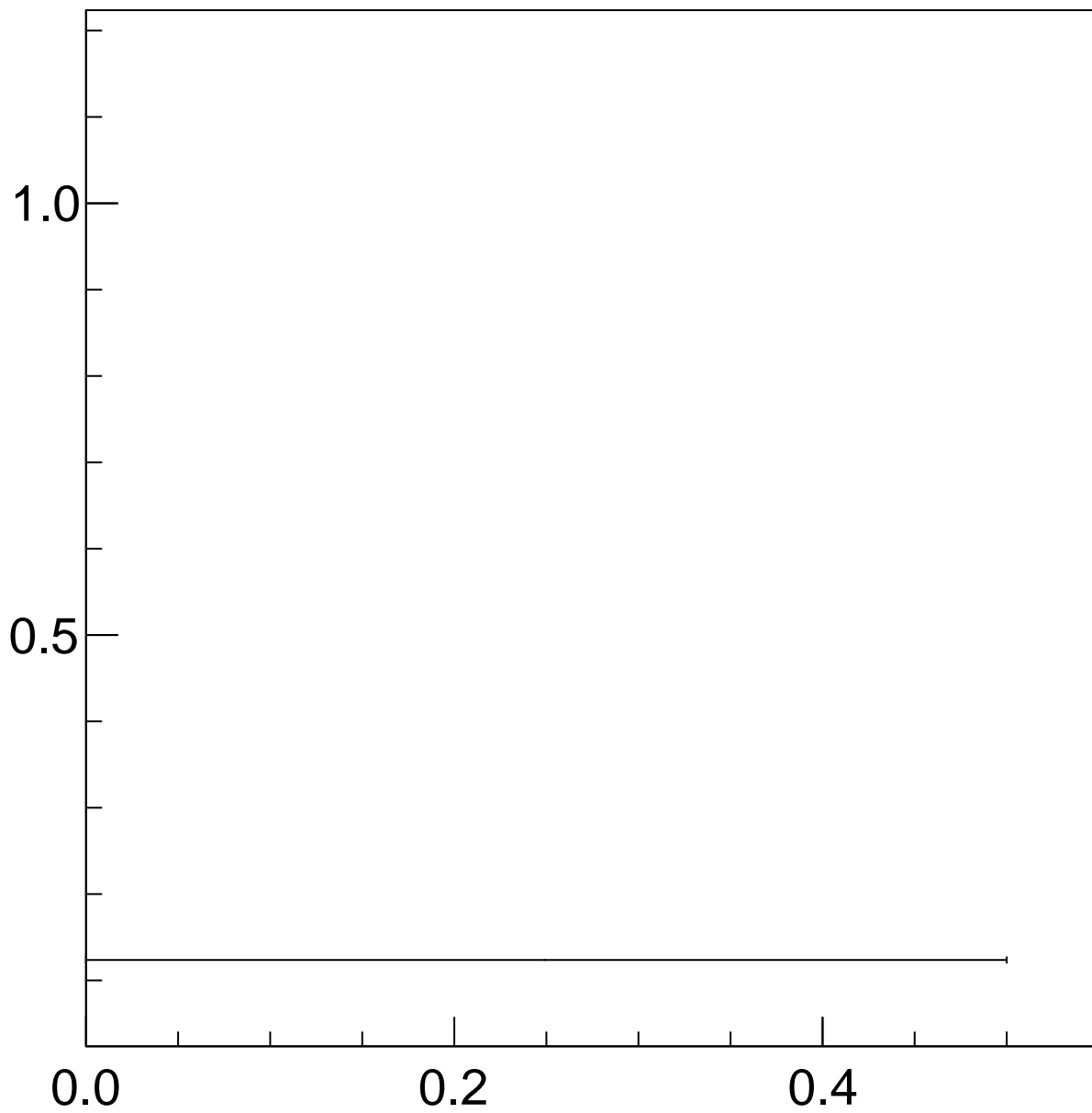
Missing Mass $AC1 < 0.000000, 2.000000 < AC2 < 0.000000$ cutMissing Mass $AC1 < 0.000000, 6.000000 < AC2 < 0.000000$ cutMissing Mass $AC1 < 0.000000, 19.800000 < AC2 < 0.000000$ cutMissing Mass $AC1 < 0.000000, 2.000000 < AC2 < 0.000000$ cutMissing Mass $AC1 < 0.000000, 6.000000 < AC2 < 0.000000$ cutMissing Mass $AC1 < 0.000000, 19.800000 < AC2 < 0.000000$ cut

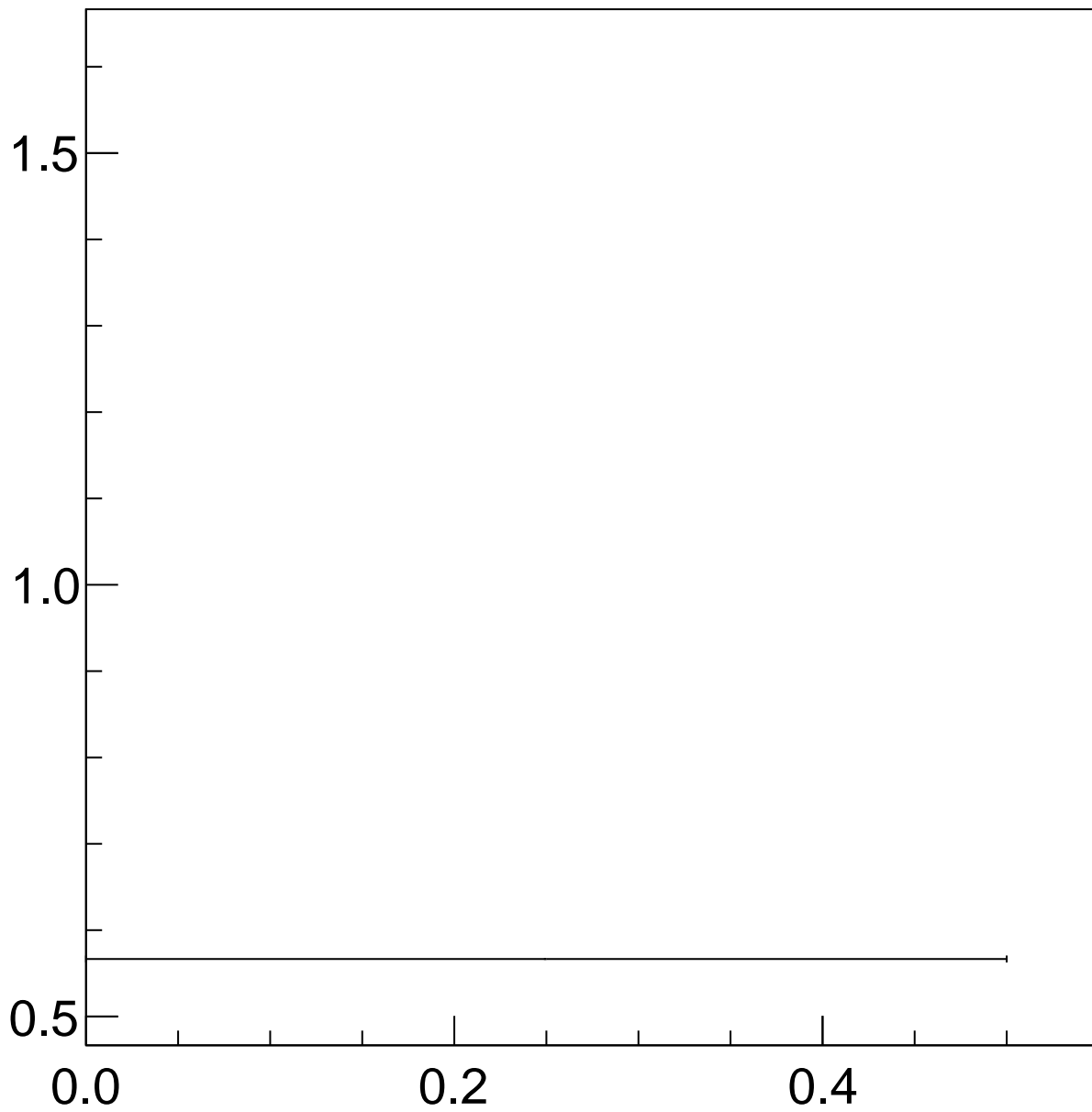


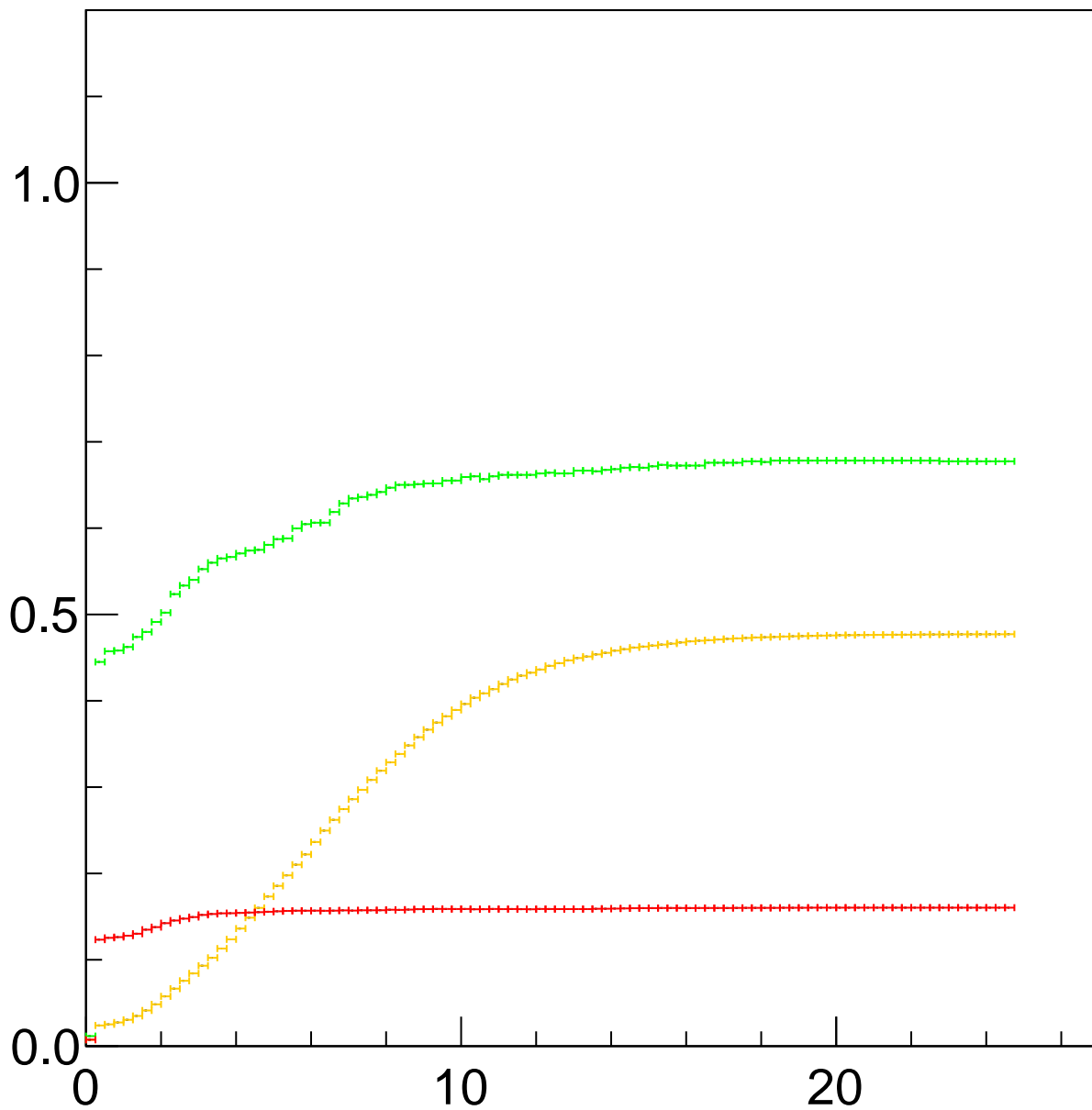


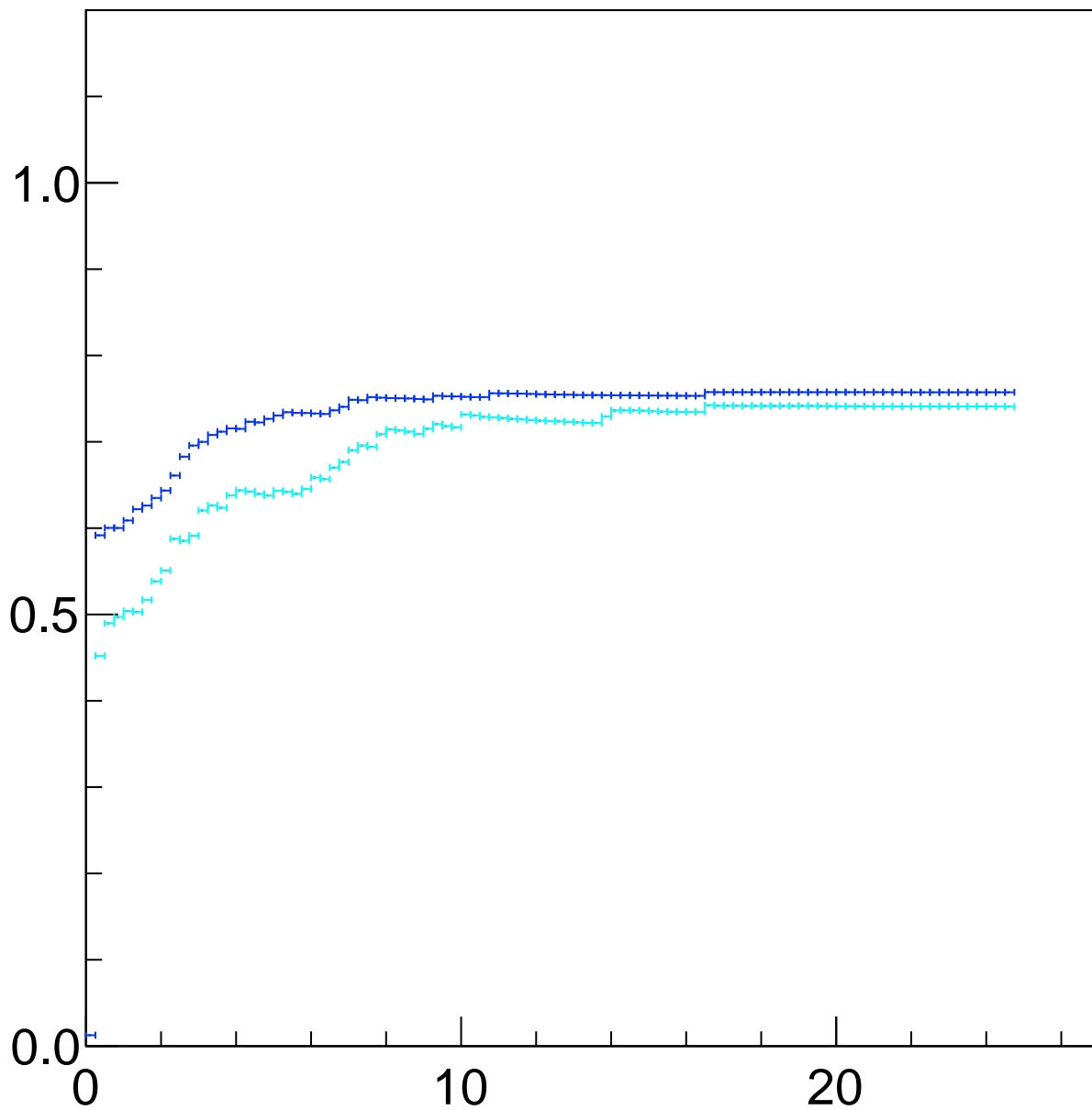


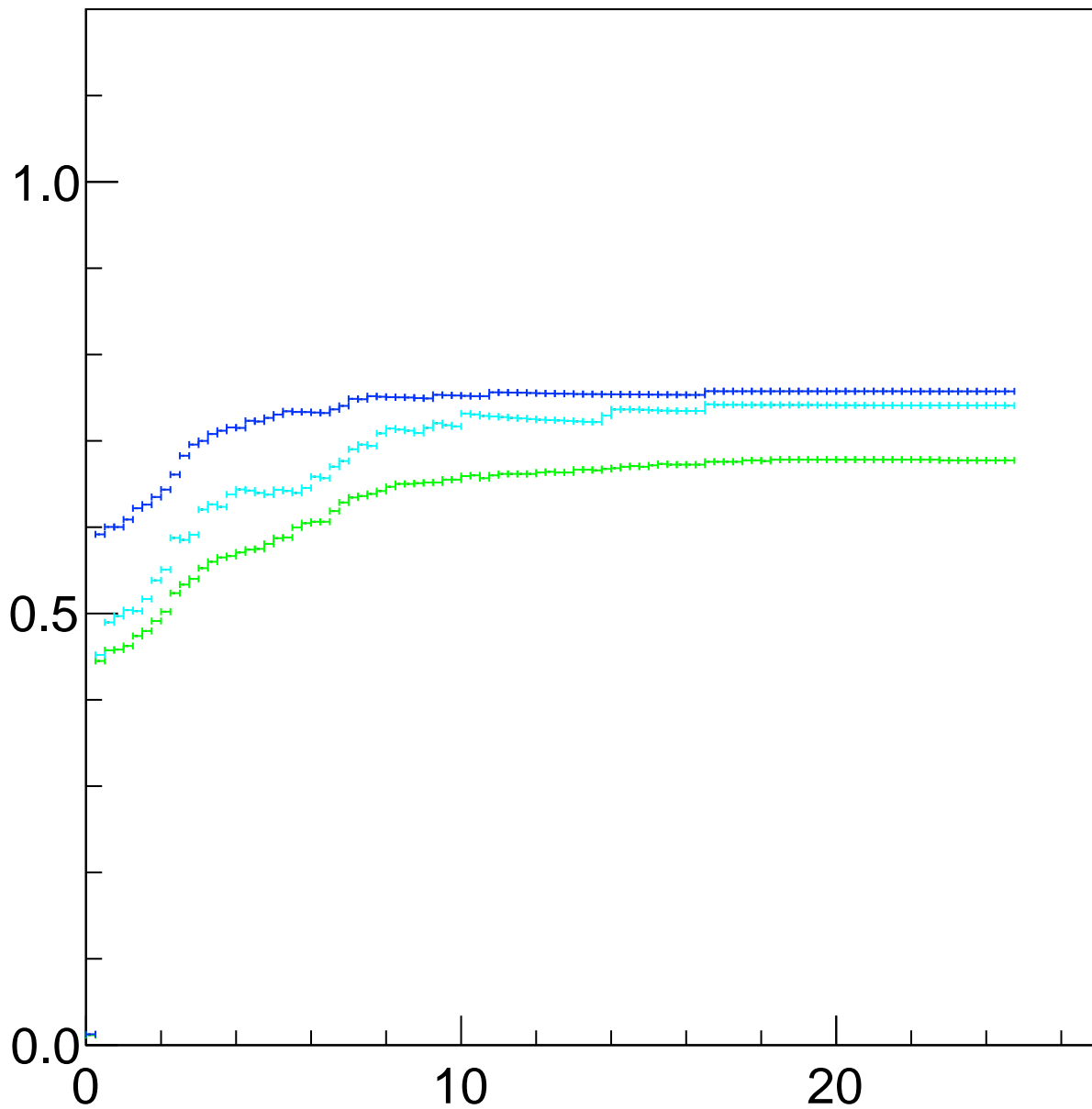


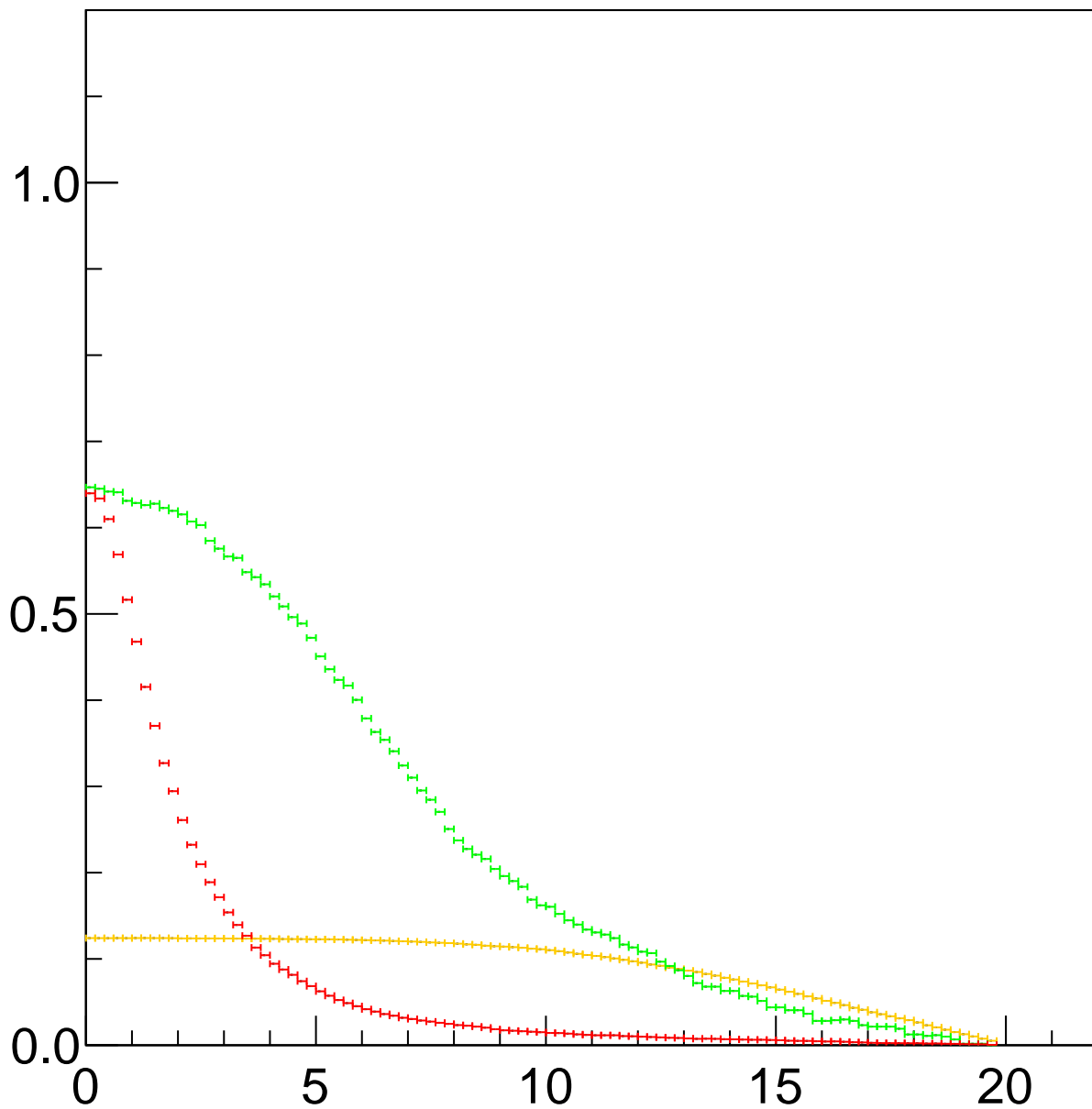


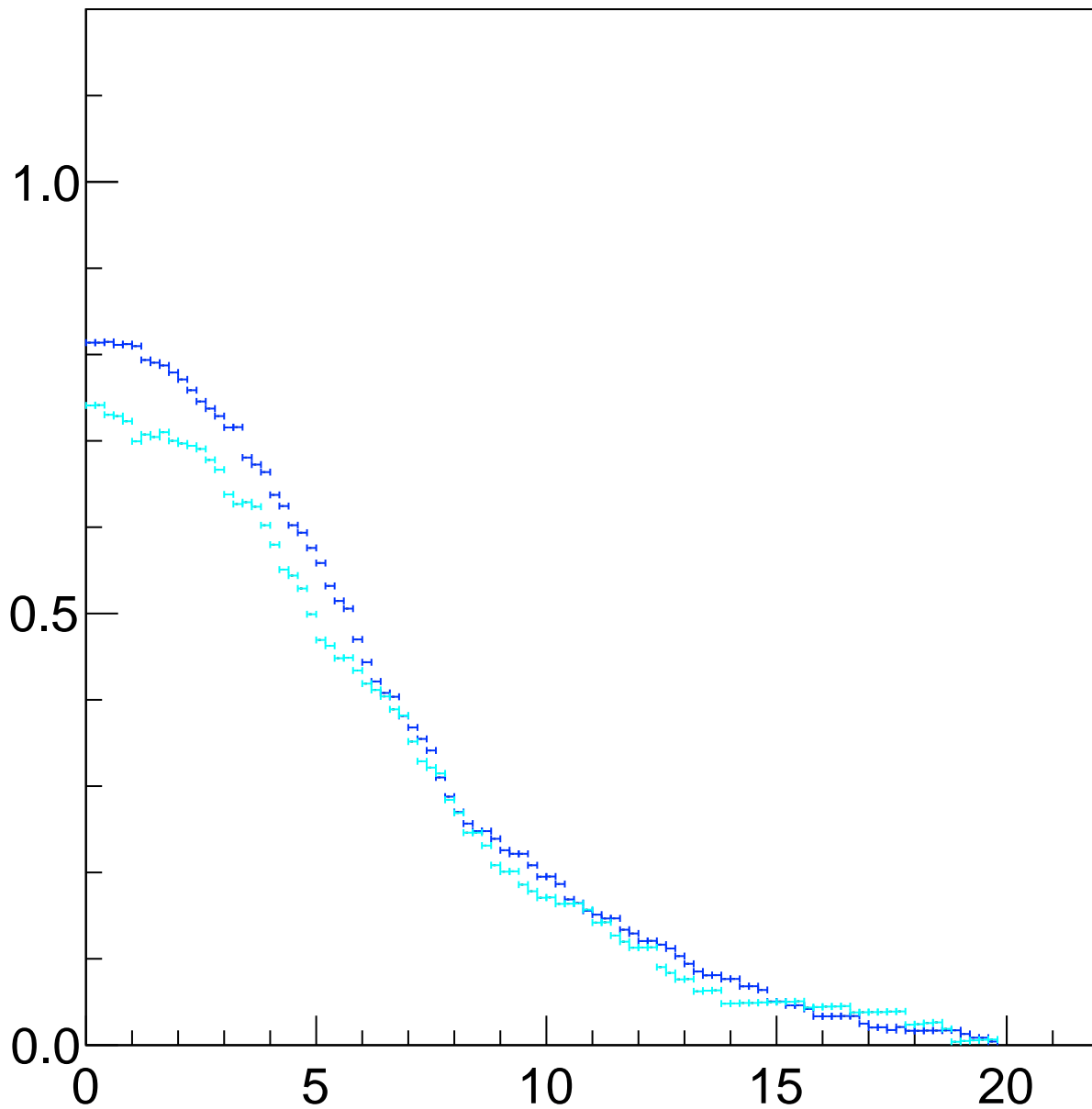


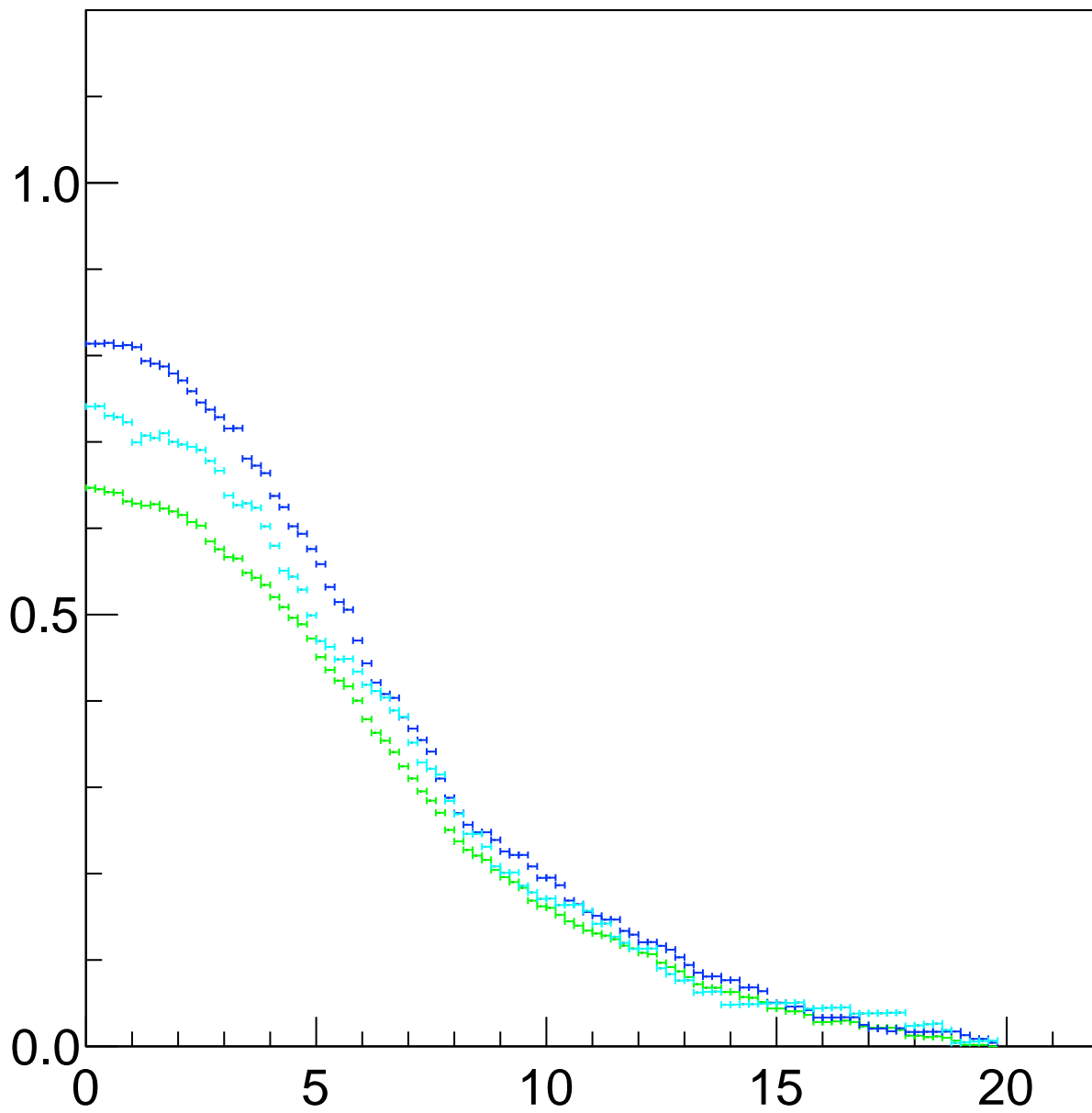




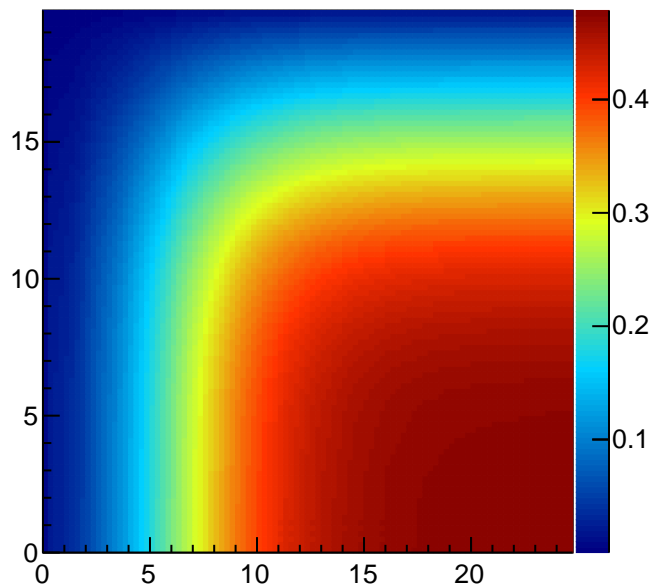




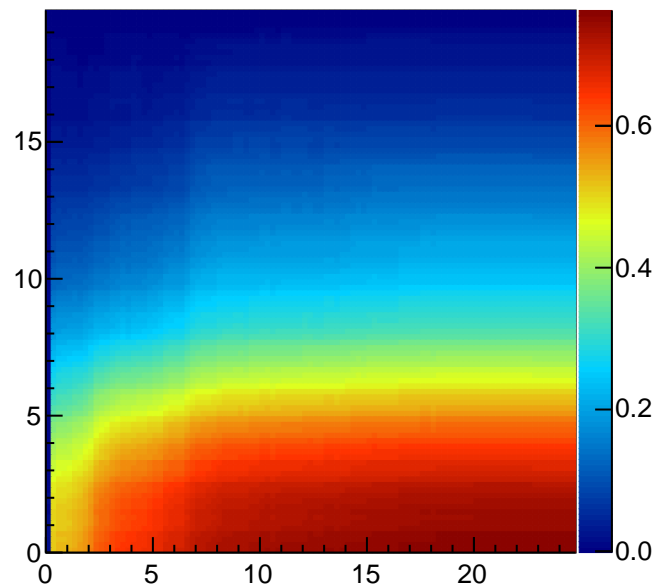




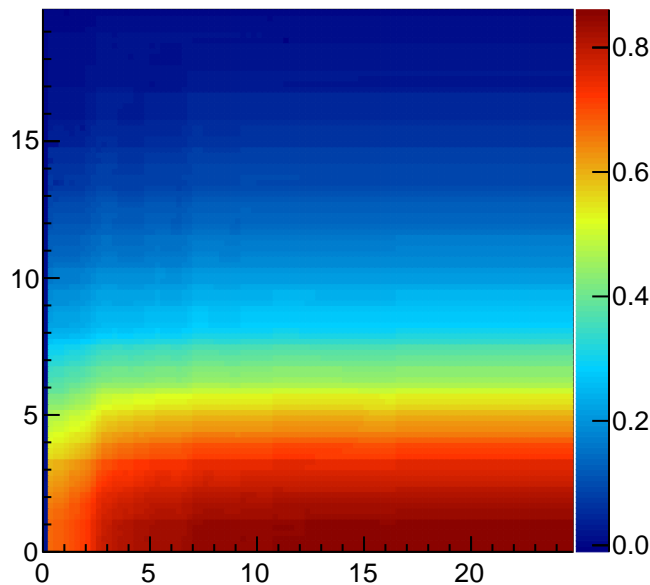
Pion Survival Ratio



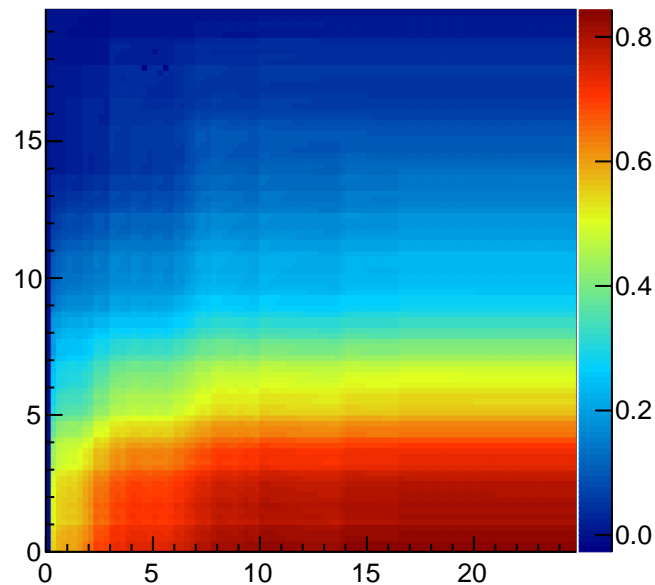
Kaon Survival Ratio



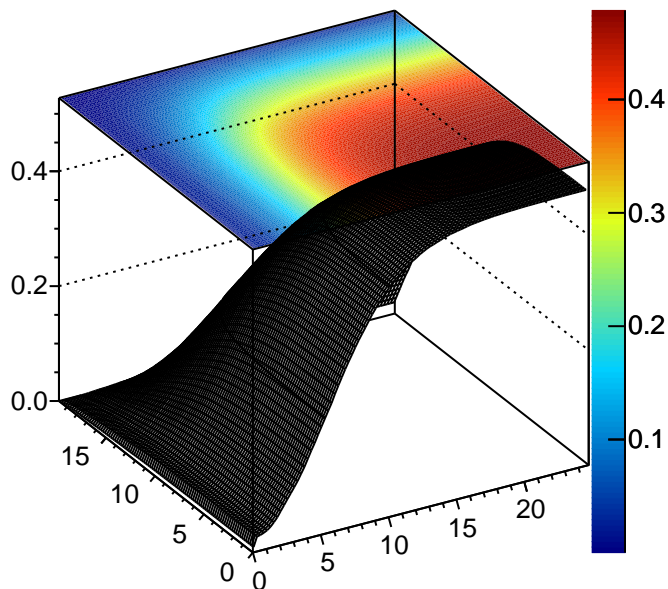
Lambda Survival Ratio



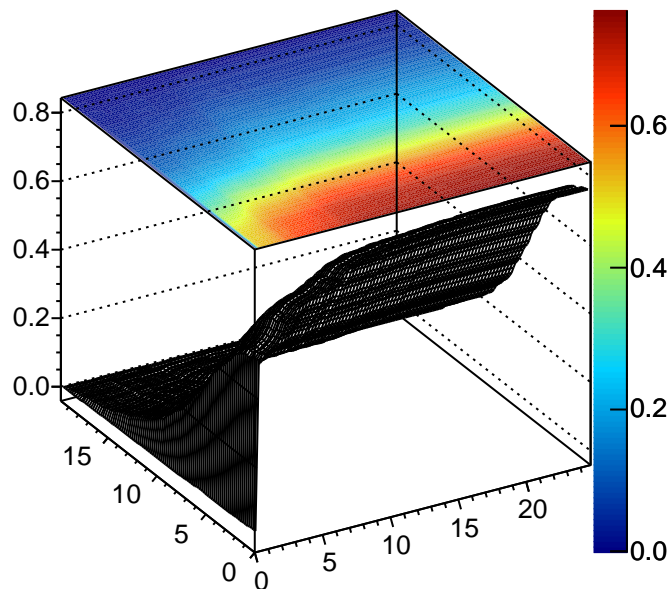
Sigma Survival Ratio



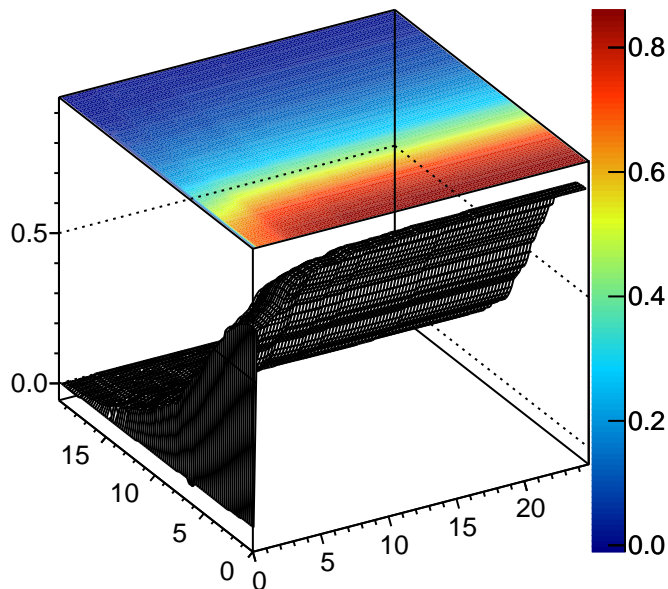
Pion Survival Ratio



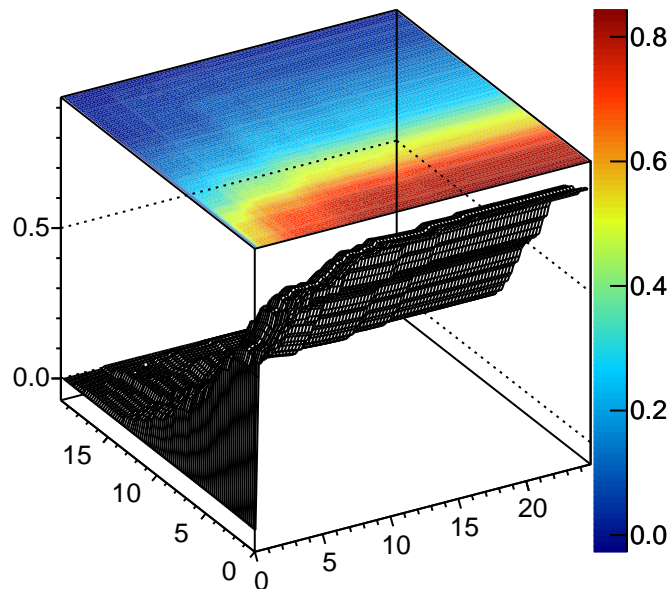
Kaon Survival Ratio



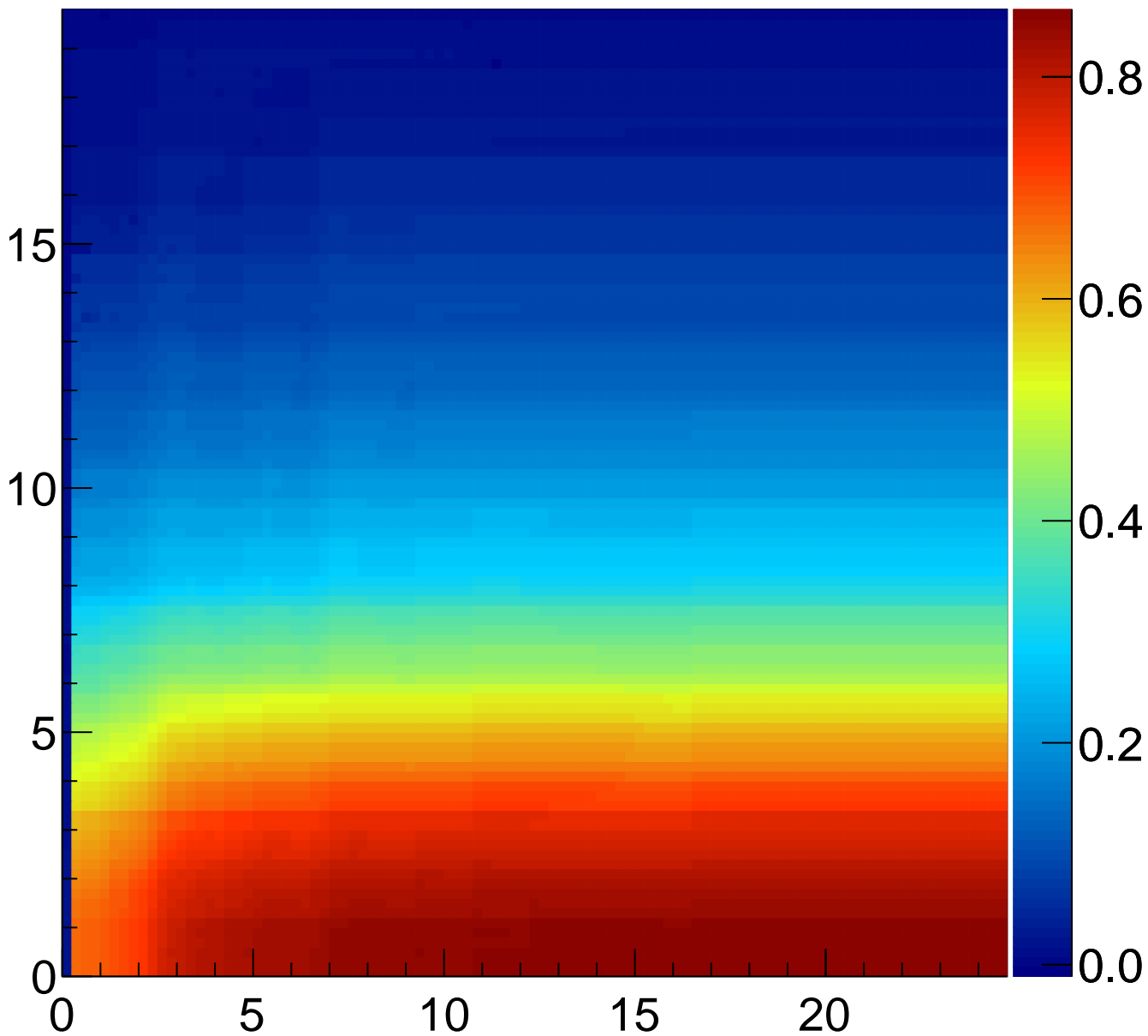
Lambda Survival Ratio

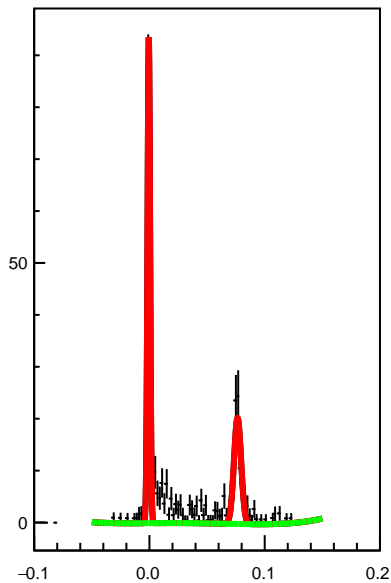
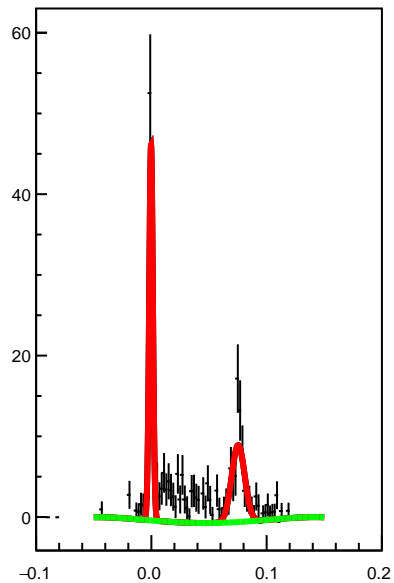
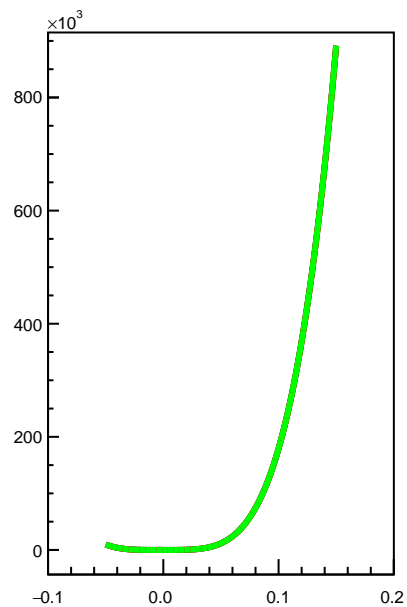
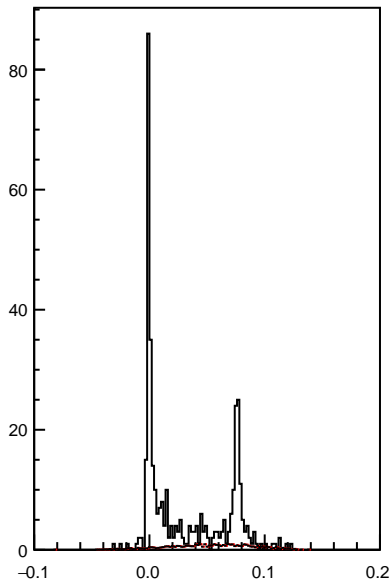
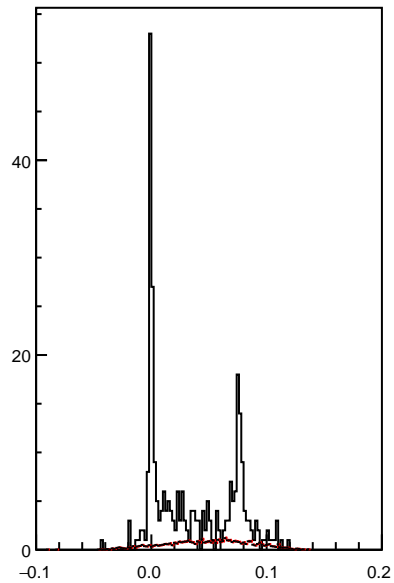


Sigma Survival Ratio



Lambda Survival Ratio



Missing Mass $AC1 < 3.750000, 3.000000 < AC2 < 0.000000$ cutMissing Mass $AC1 < 7.500000, 6.000000 < AC2 < 0.000000$ cutMissing Mass $AC1 < 0.250000, 19.800000 < AC2 < 0.000000$ cutMissing Mass $AC1 < 2.500000, 2.000000 < AC2 < 0.000000$ cutMissing Mass $AC1 < 7.500000, 6.000000 < AC2 < 0.000000$ cutMissing Mass $AC1 < 24.750000, 19.800000 < AC2 < 0.000000$ cut