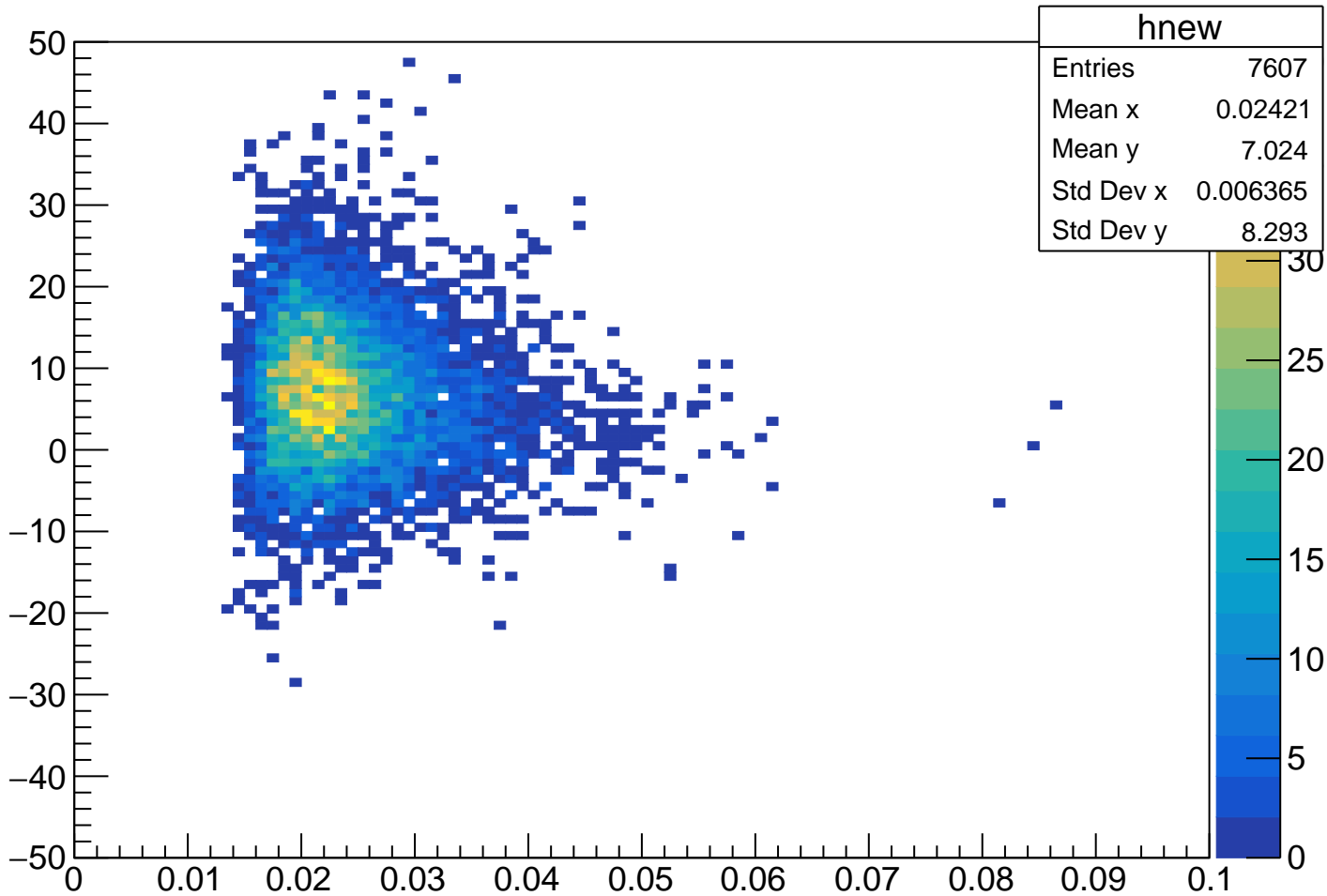
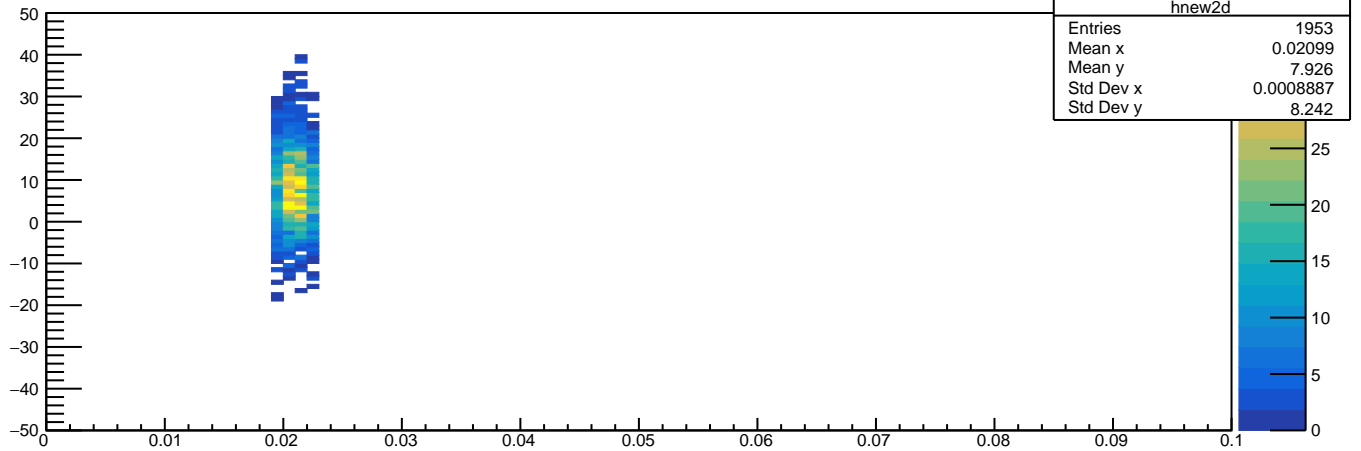


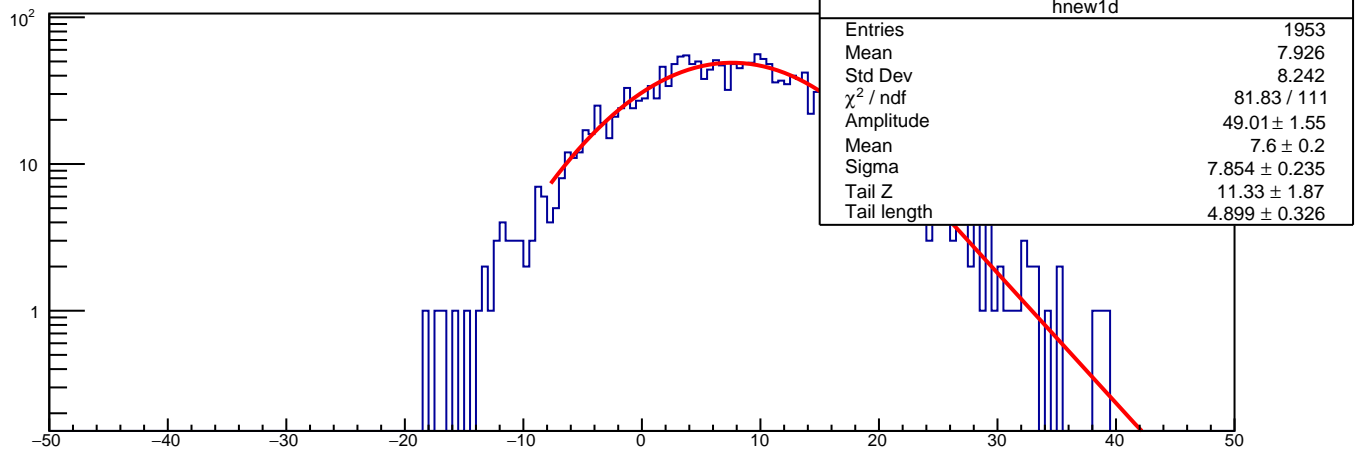
uncVZ:corrM



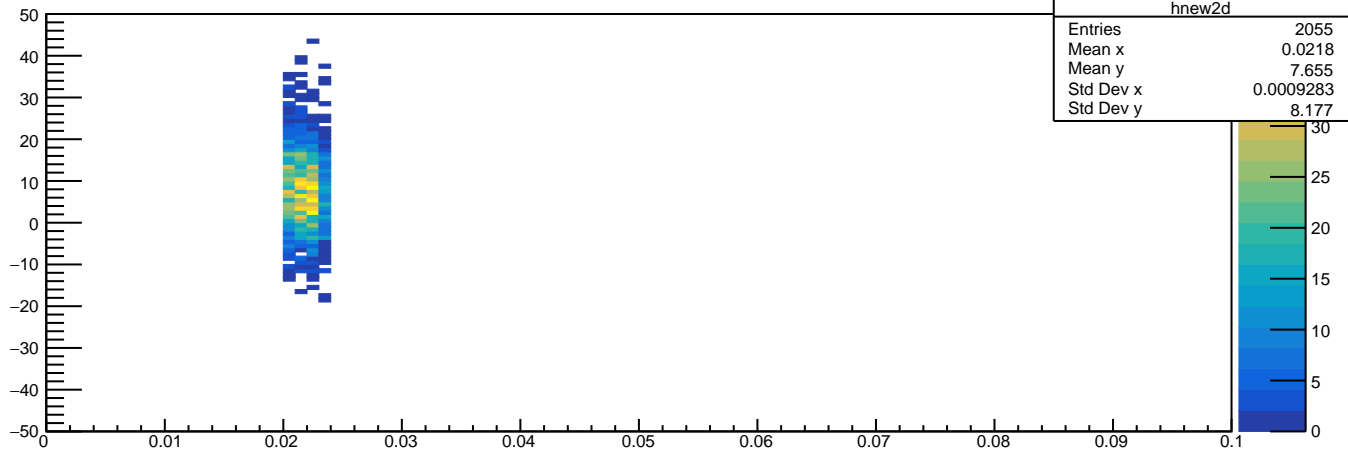
uncVZ:corrM {abs(corrM-0.021)<2.8/2*(0.00108727886665+0*uncVZ)}



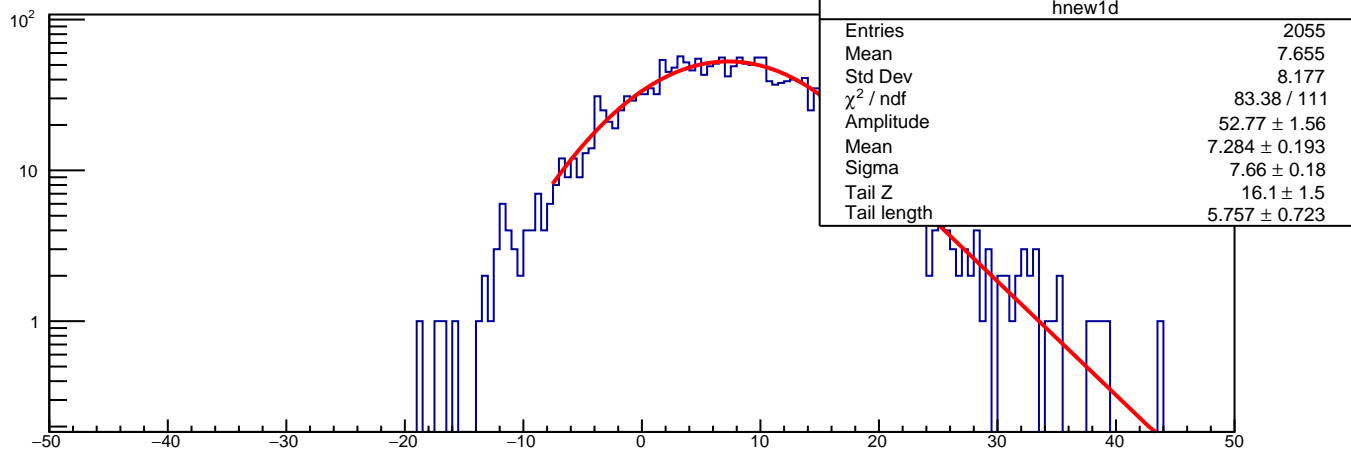
uncVZ {abs(corrM-0.021)<2.8/2*(0.00108727886665+0*uncVZ)}



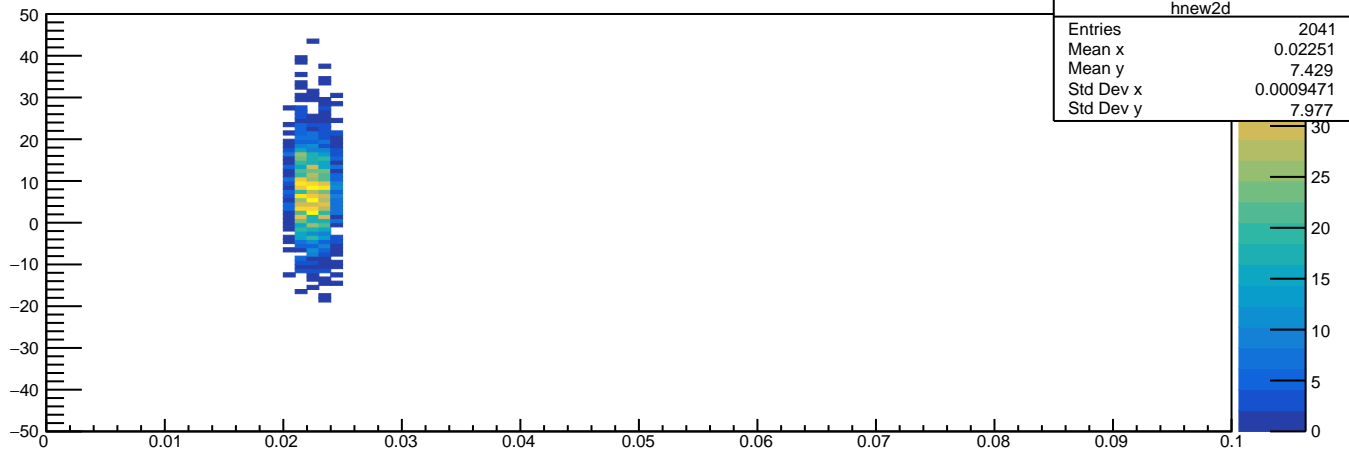
uncVZ:corrM {abs(corrM-0.0217959183673)<2.8/2*(0.00115102970499+0*uncVZ)}



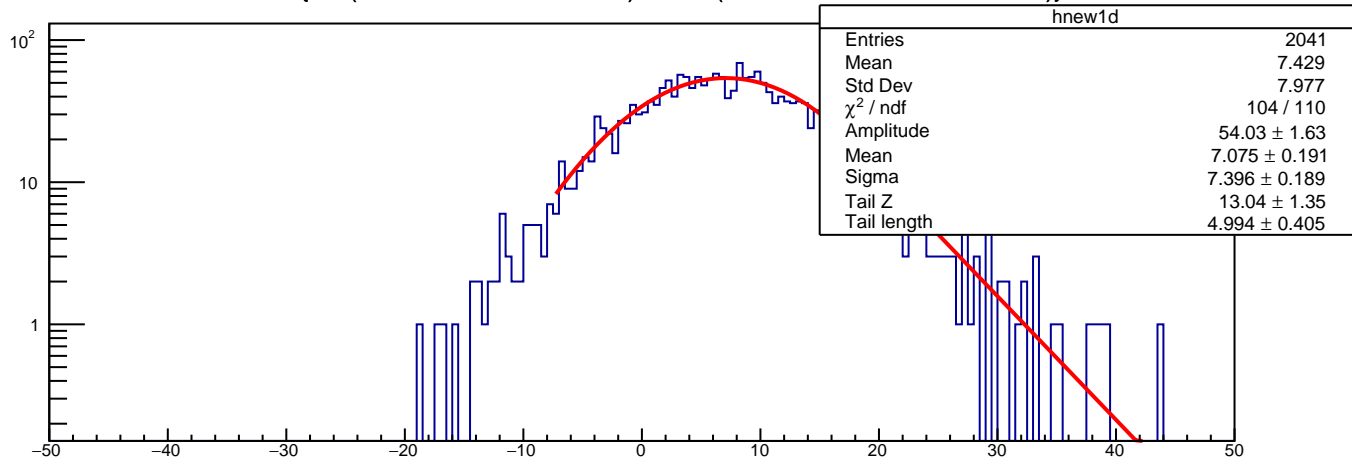
uncVZ {abs(corrM-0.0217959183673)<2.8/2*(0.00115102970499+0*uncVZ)}



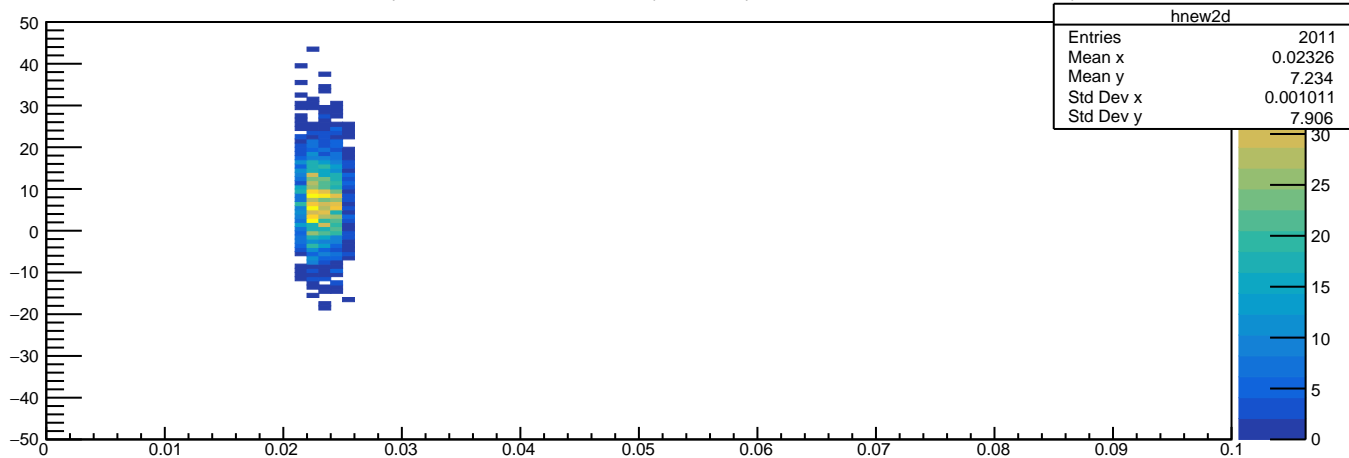
uncVZ:corrM {abs(corrM-0.0225918367347)<2.8/2*(0.00121478054333+0*uncVZ)}



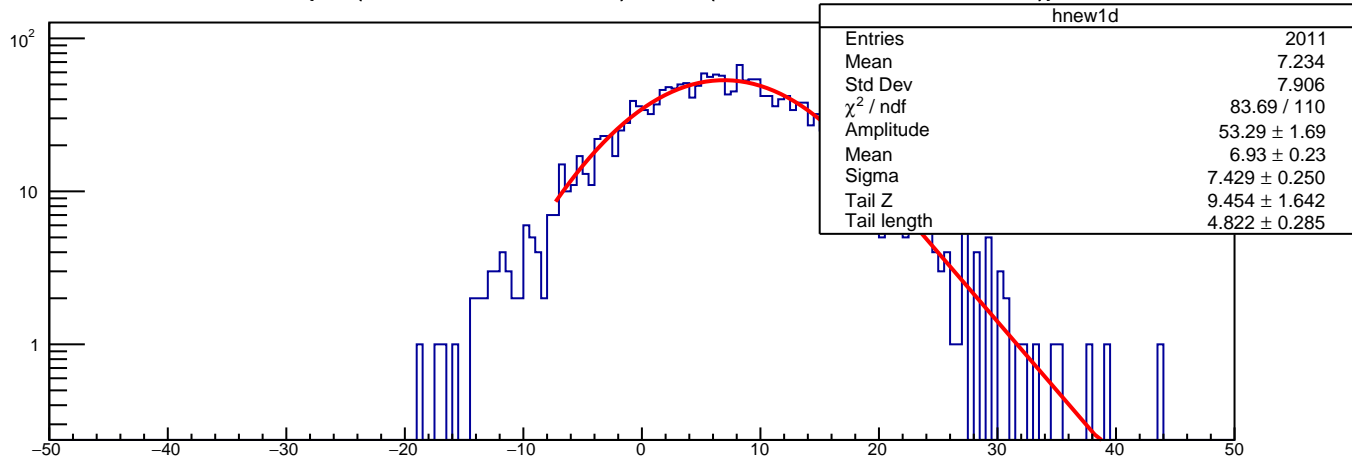
uncVZ {abs(corrM-0.0225918367347)<2.8/2*(0.00121478054333+0*uncVZ)}



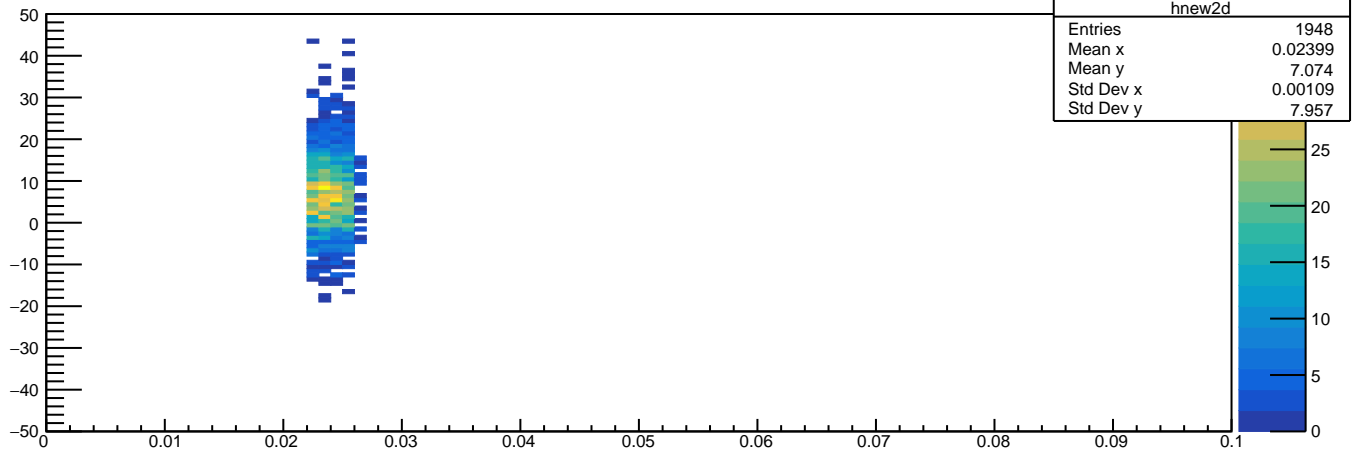
uncVZ:corrM {abs(corrM-0.023387755102)<2.8/2*(0.00127853138168+0*uncVZ)}



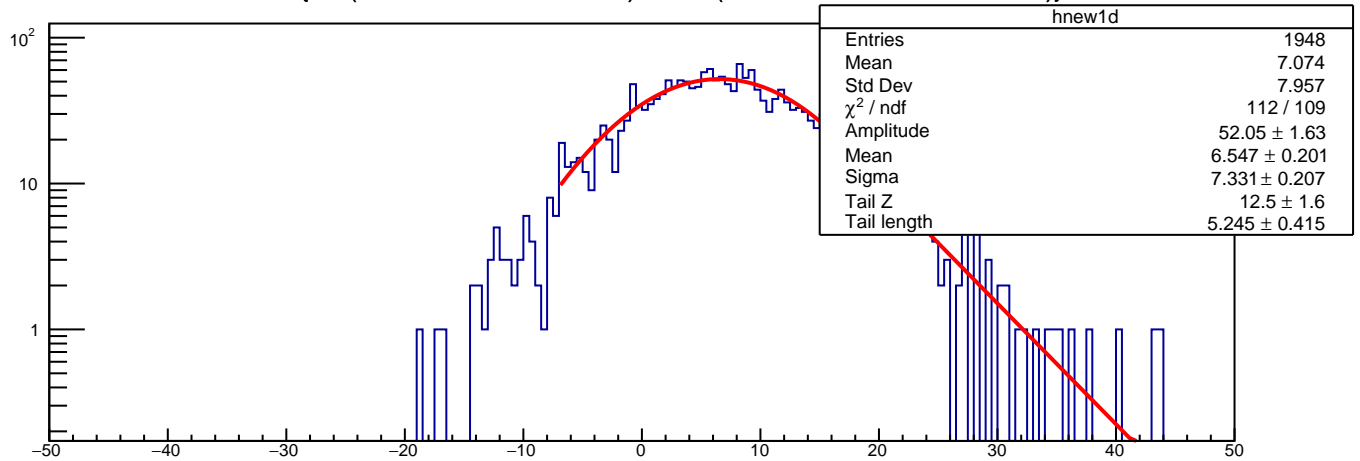
uncVZ {abs(corrM-0.023387755102)<2.8/2*(0.00127853138168+0*uncVZ)}



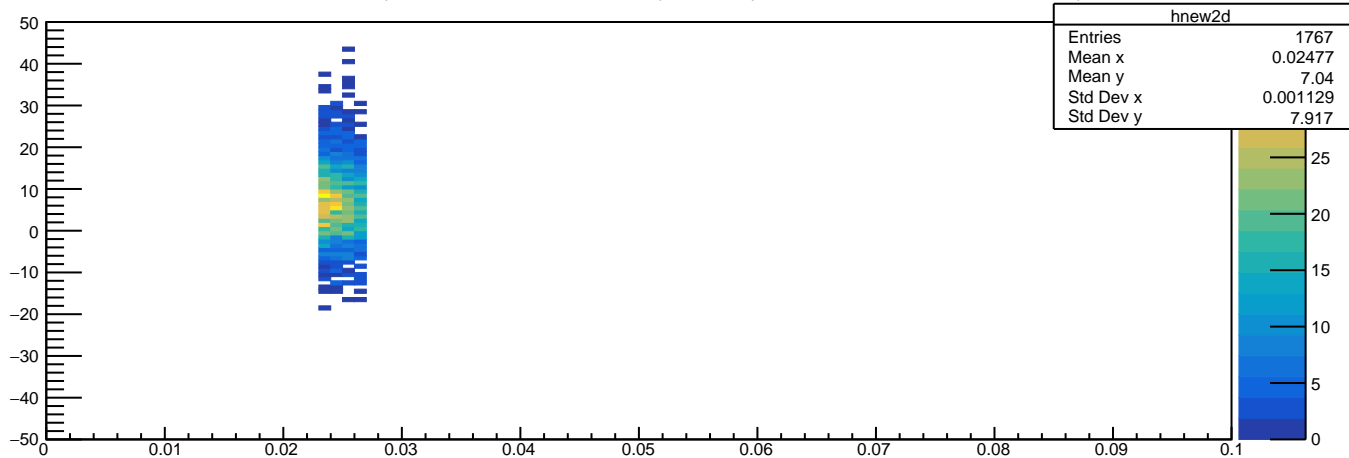
uncVZ:corrM {abs(corrM-0.0241836734694)<2.8/2*(0.00134228222002+0*uncVZ)}



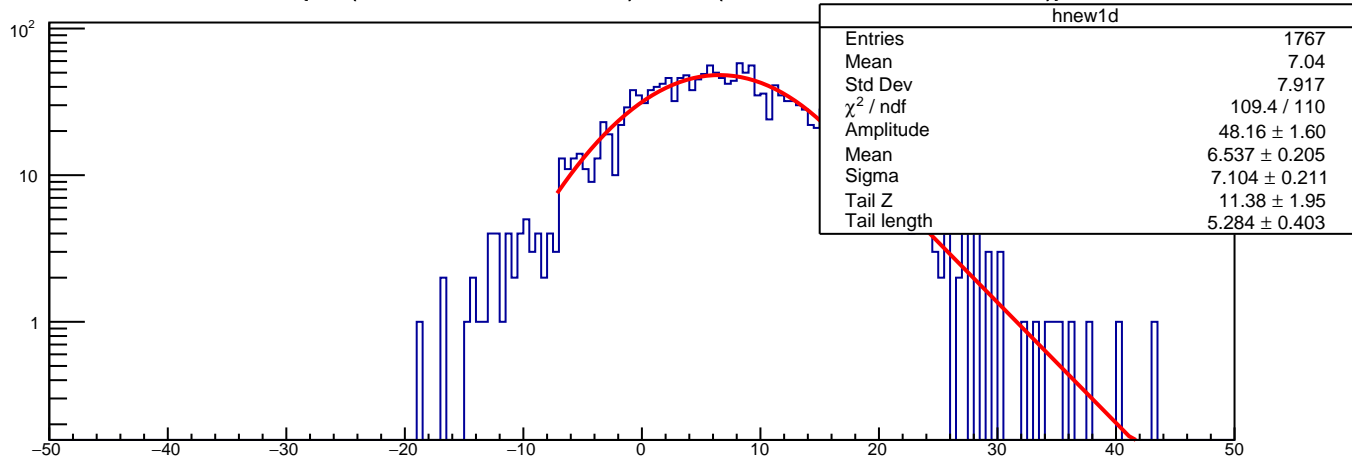
uncVZ {abs(corrM-0.0241836734694)<2.8/2*(0.00134228222002+0*uncVZ)}



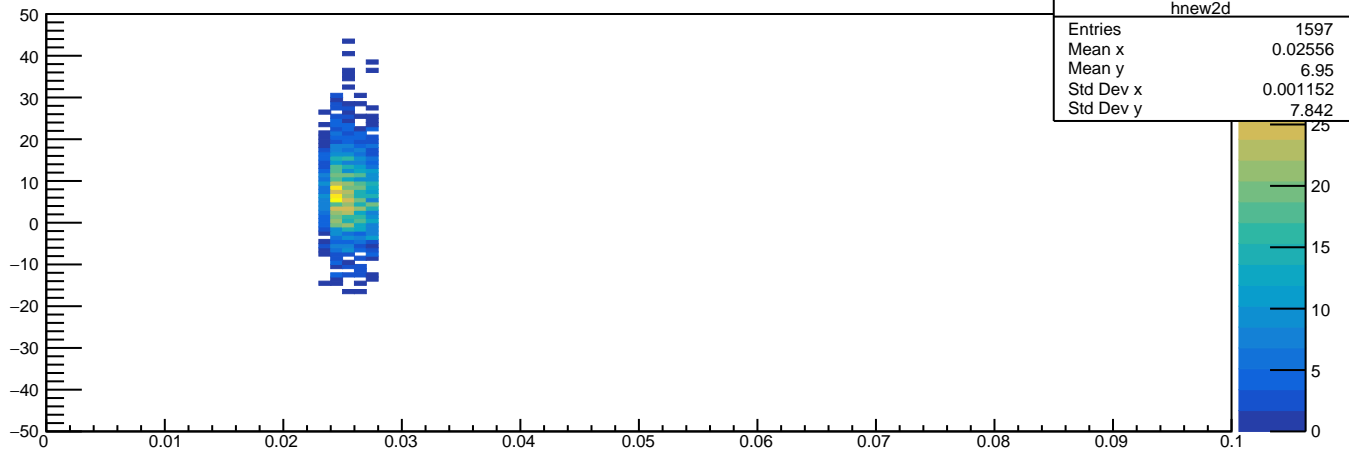
uncVZ:corrM {abs(corrM-0.0249795918367)<2.8/2*(0.00140603305836+0*uncVZ)}



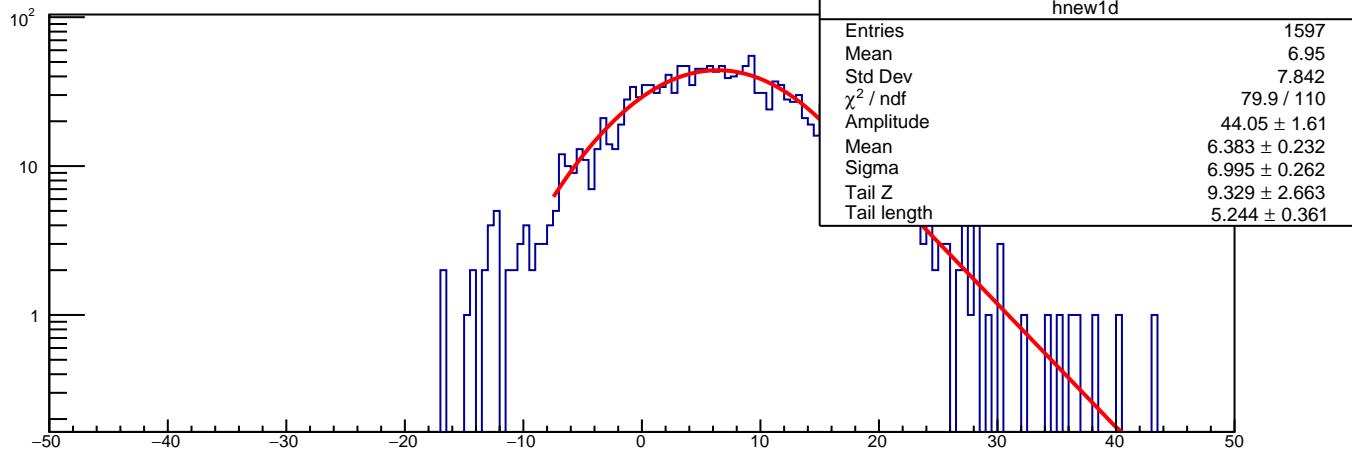
uncVZ {abs(corrM-0.0249795918367)<2.8/2*(0.00140603305836+0*uncVZ)}



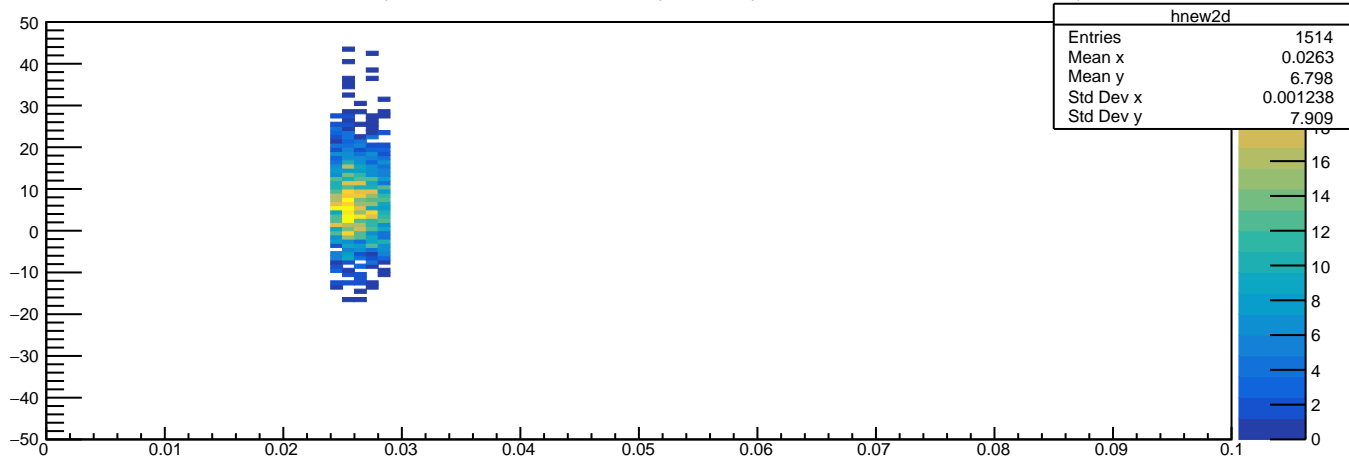
uncVZ:corrM {abs(corrM-0.0257755102041)<2.8/2*(0.00146978389671+0*uncVZ)}



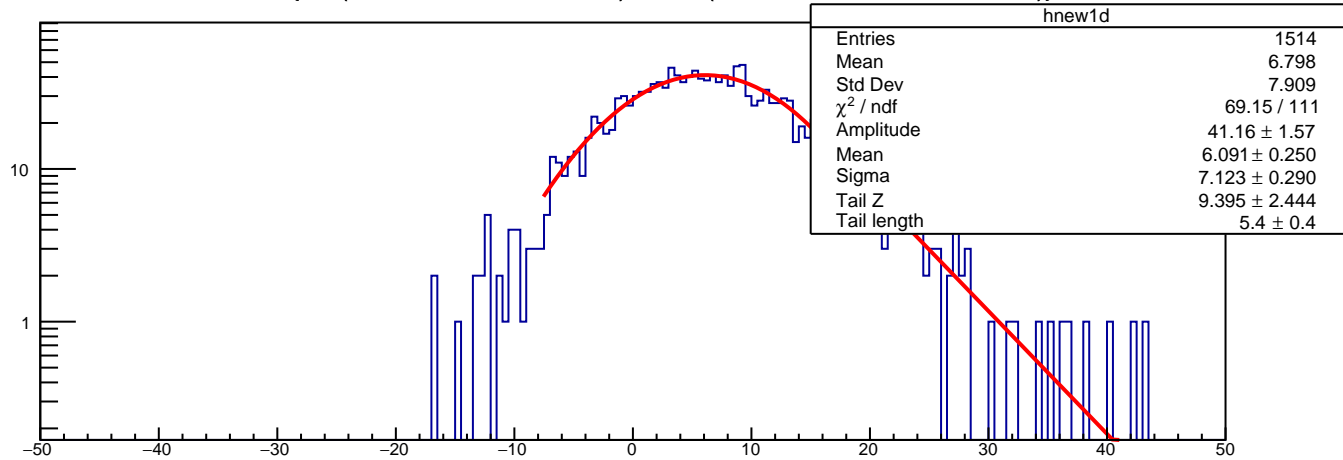
uncVZ {abs(corrM-0.0257755102041)<2.8/2*(0.00146978389671+0*uncVZ)}



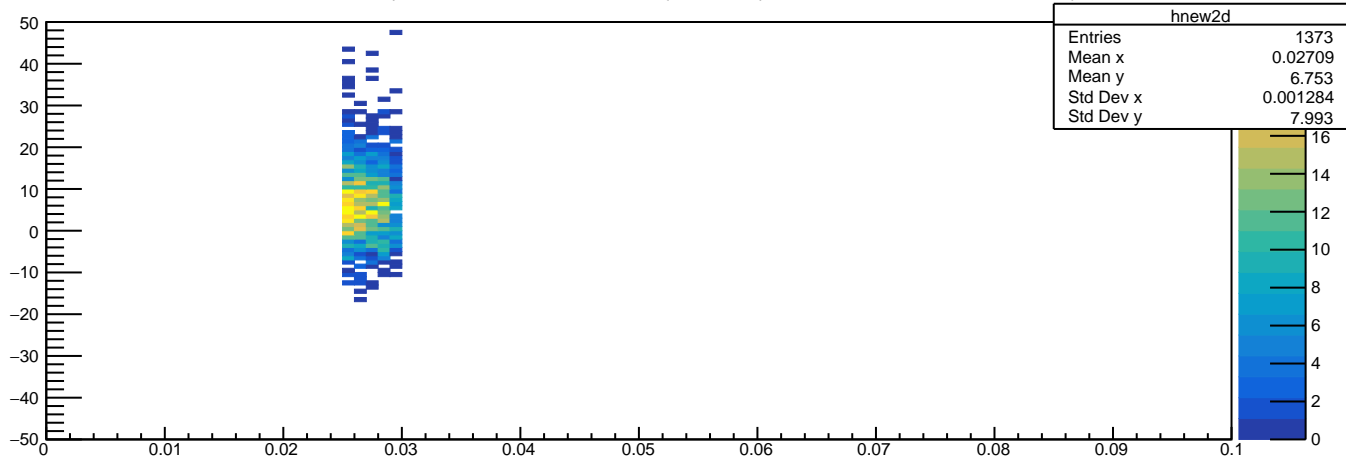
uncVZ:corrM {abs(corrM-0.0265714285714)<2.8/2*(0.00153353473505+0*uncVZ)}



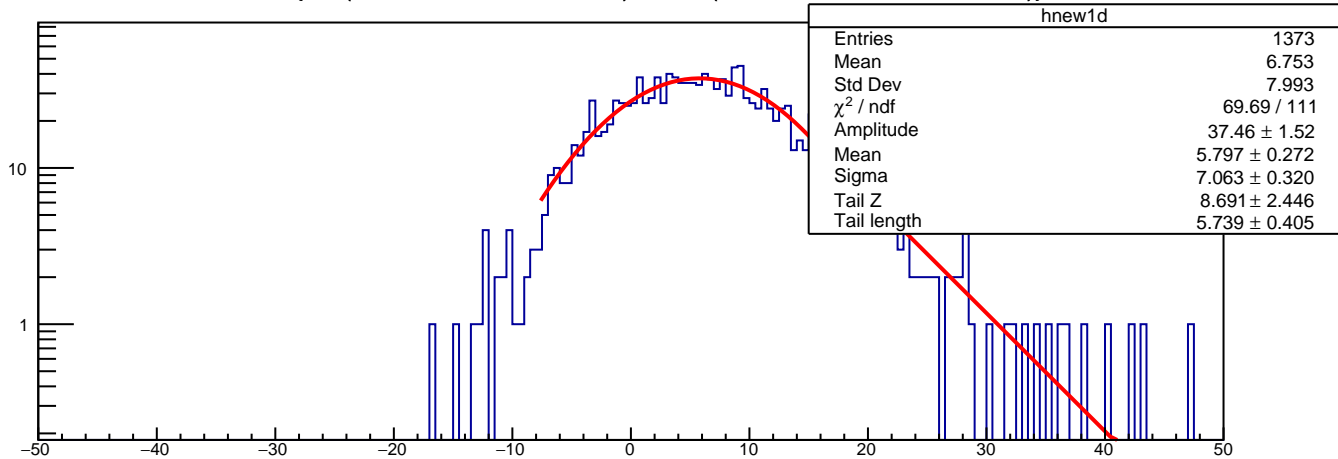
uncVZ {abs(corrM-0.0265714285714)<2.8/2*(0.00153353473505+0*uncVZ)}



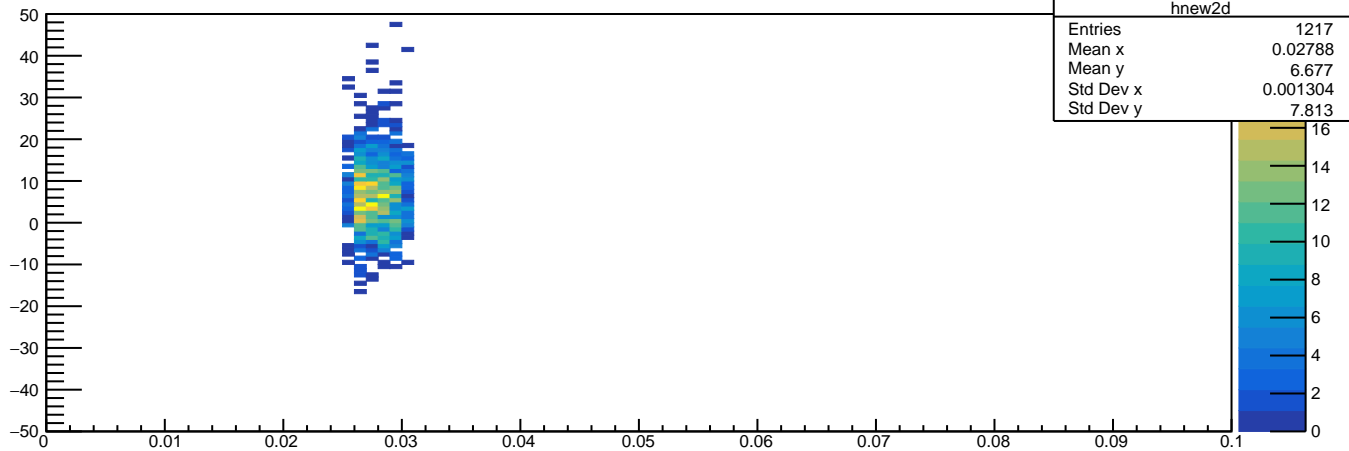
uncVZ:corrM {abs(corrM-0.0273673469388)<2.8/2*(0.0015972855734+0*uncVZ)}



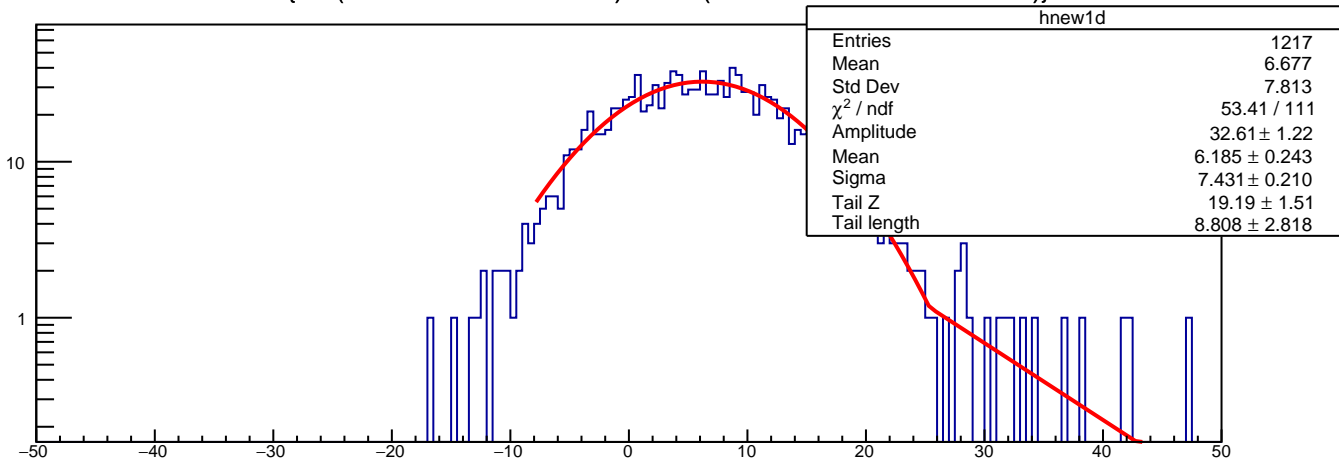
uncVZ {abs(corrM-0.0273673469388)<2.8/2*(0.0015972855734+0*uncVZ)}



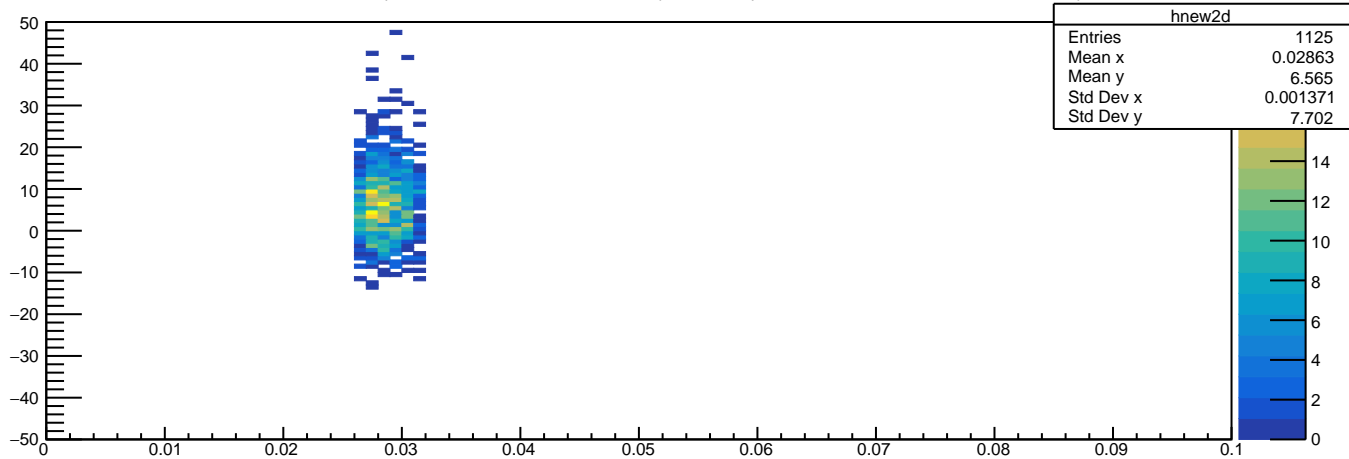
uncVZ:corrM {abs(corrM-0.0281632653061)<2.8/2*(0.00166103641174+0*uncVZ)}



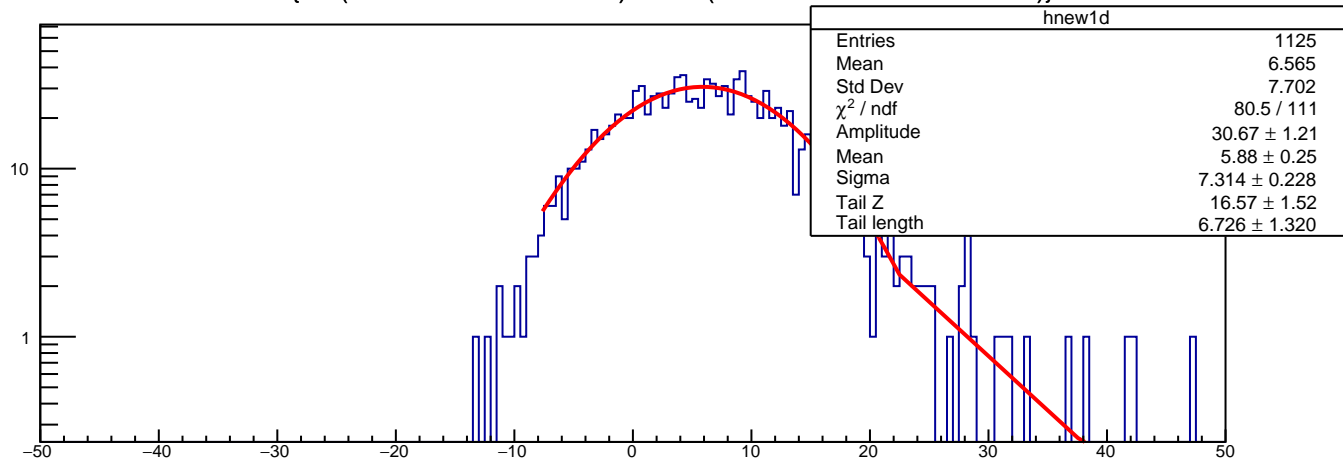
uncVZ {abs(corrM-0.0281632653061)<2.8/2*(0.00166103641174+0*uncVZ)}



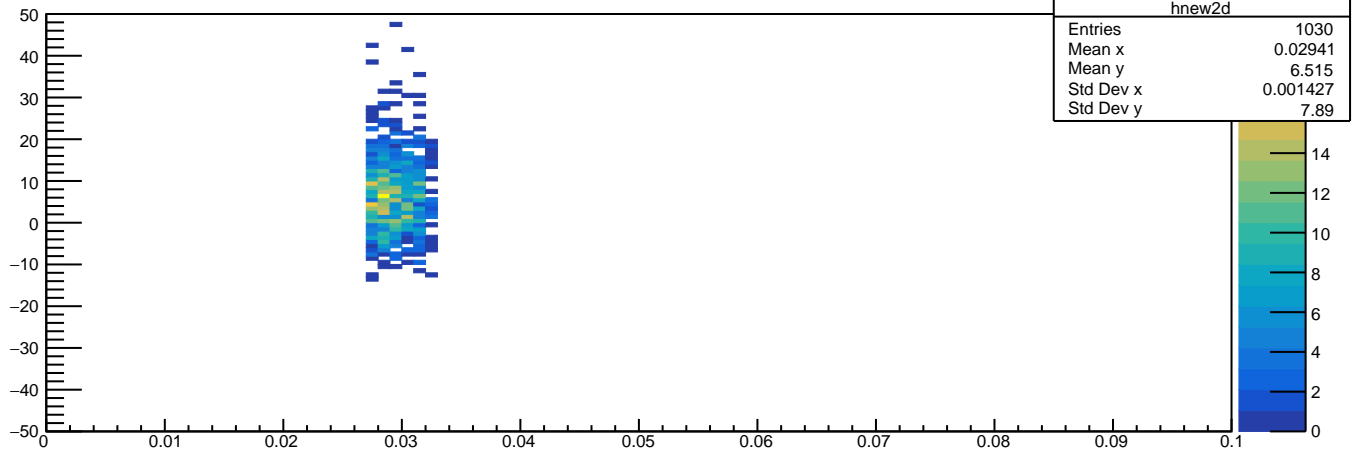
uncVZ:corrM {abs(corrM-0.0289591836735)<2.8/2*(0.00172478725008+0*uncVZ)}



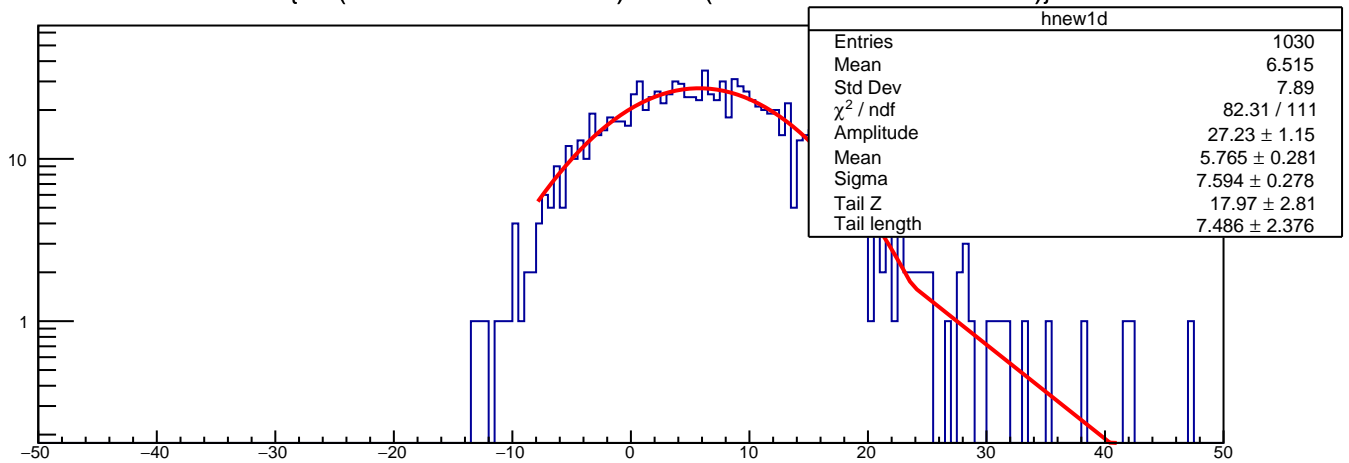
uncVZ {abs(corrM-0.0289591836735)<2.8/2*(0.00172478725008+0*uncVZ)}



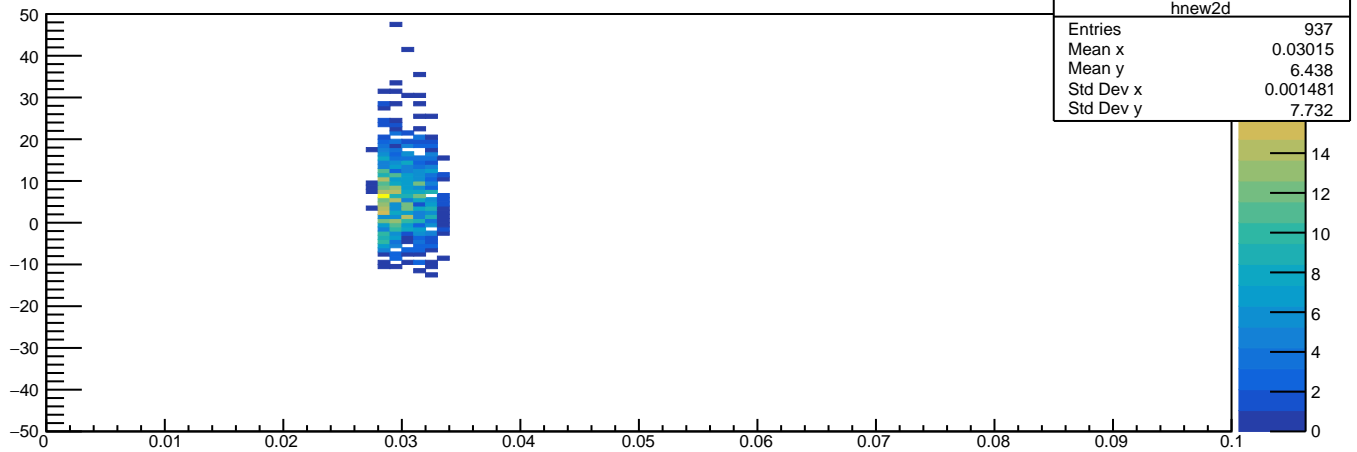
uncVZ:corrM {abs(corrM-0.0297551020408)<2.8/2*(0.00178853808843+0*uncVZ)}



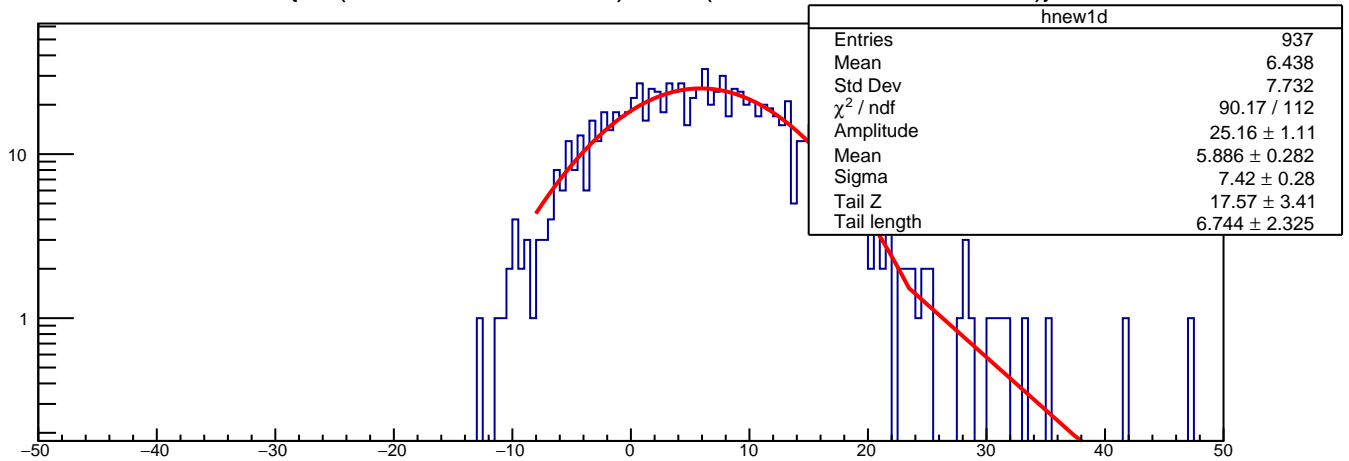
uncVZ {abs(corrM-0.0297551020408)<2.8/2*(0.00178853808843+0*uncVZ)}



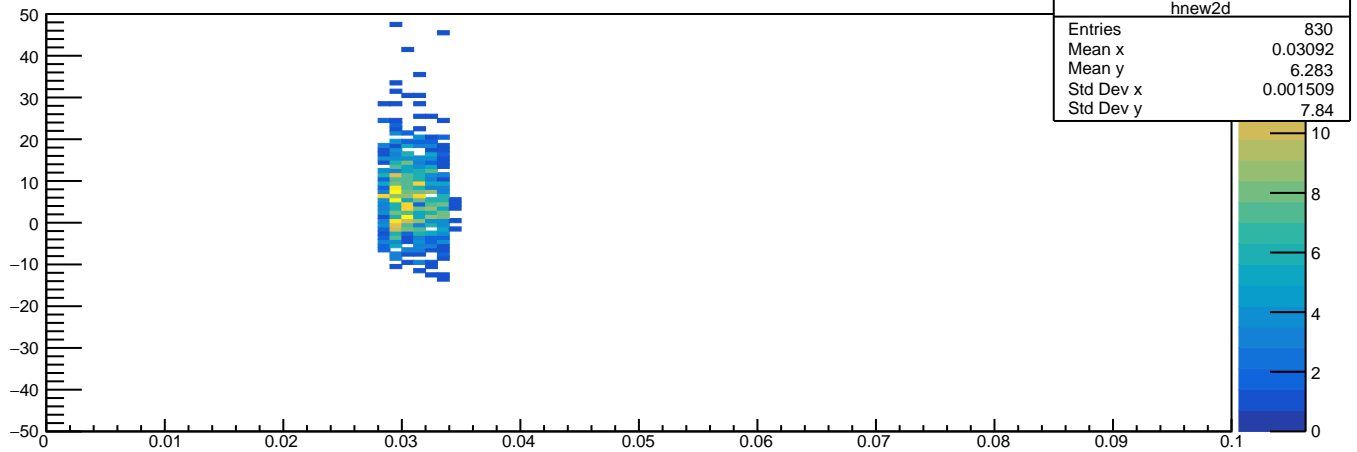
uncVZ:corrM {abs(corrM-0.0305510204082)<2.8/2*(0.00185228892677+0*uncVZ)}



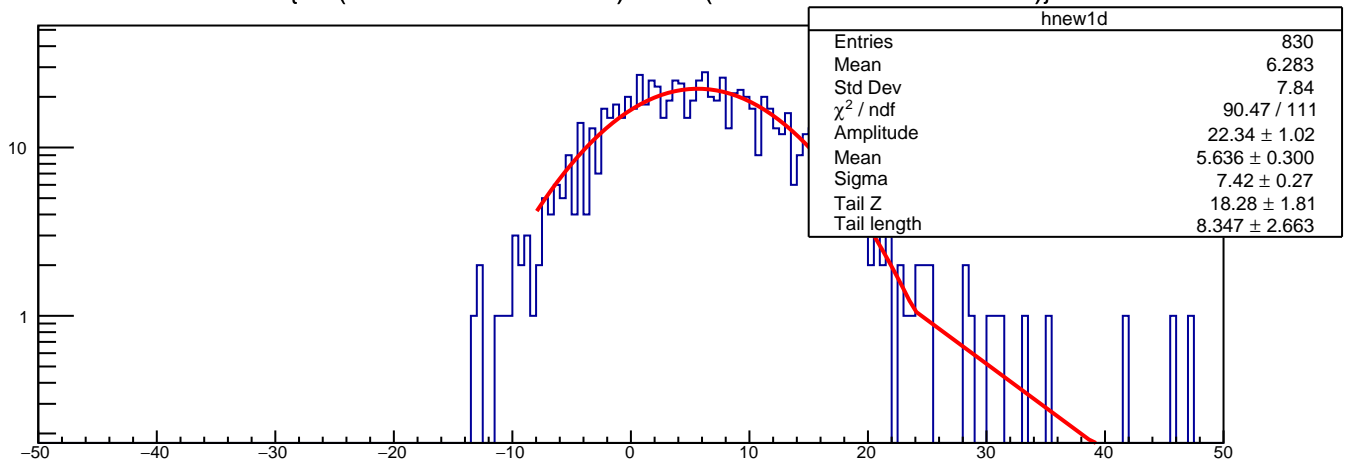
uncVZ {abs(corrM-0.0305510204082)<2.8/2*(0.00185228892677+0*uncVZ)}



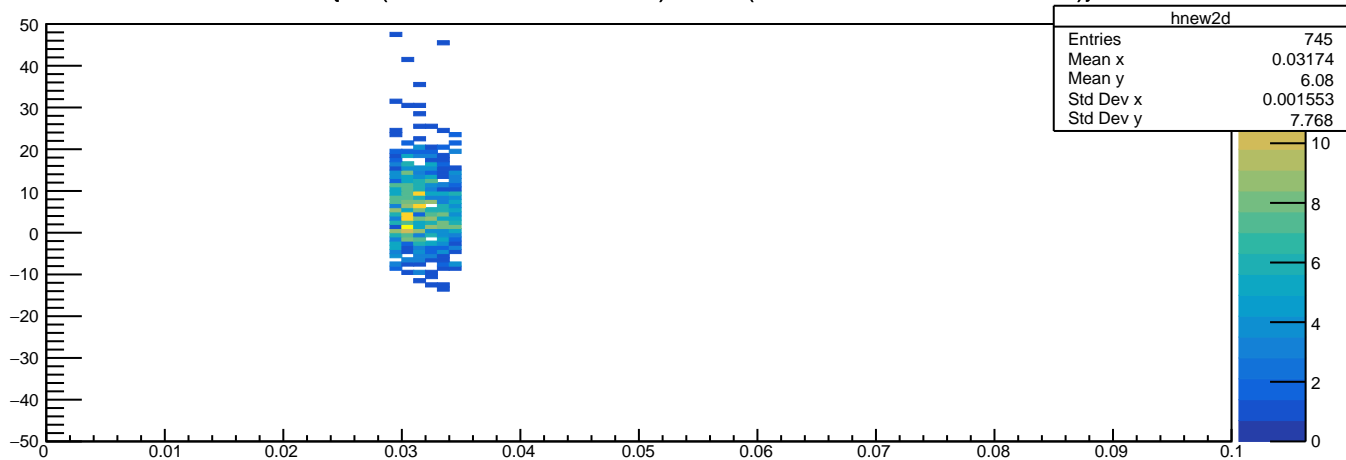
uncVZ:corrM {abs(corrM-0.0313469387755)<2.8/2*(0.00191603976511+0*uncVZ)}



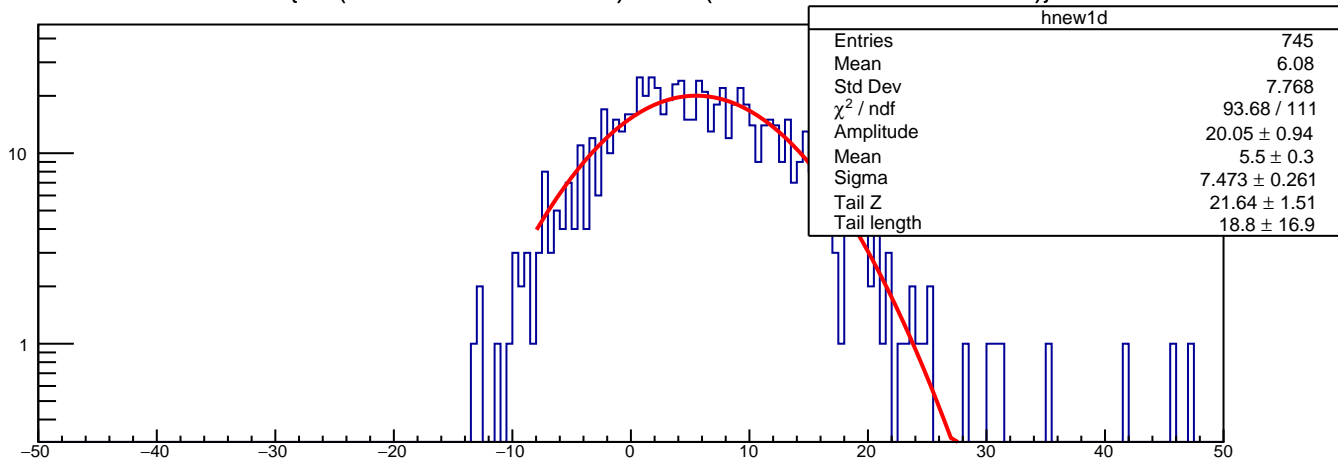
uncVZ {abs(corrM-0.0313469387755)<2.8/2*(0.00191603976511+0*uncVZ)}



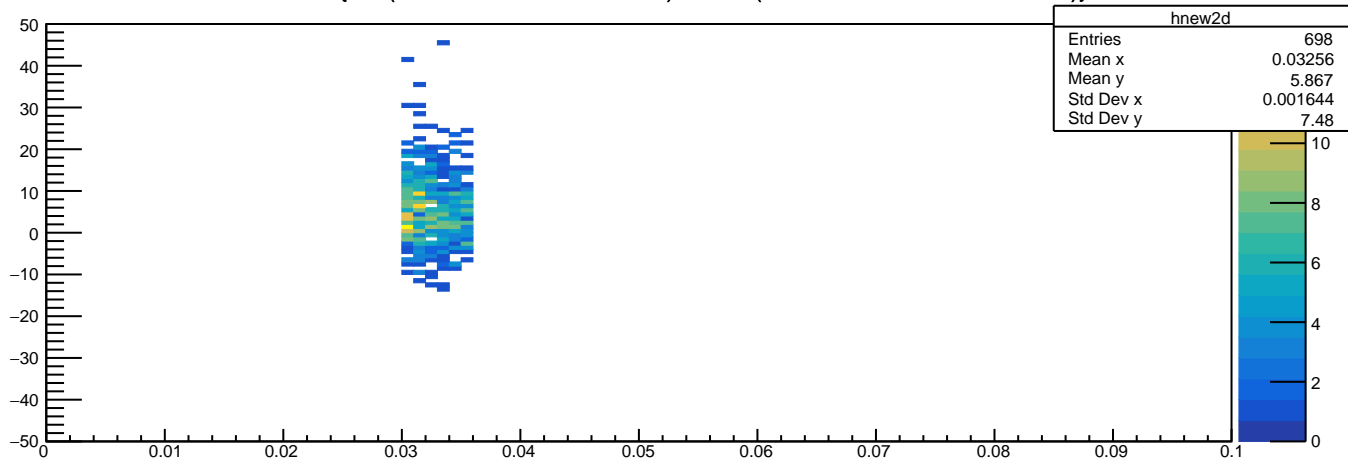
uncVZ:corrM {abs(corrM-0.0321428571429)<2.8/2*(0.00197979060346+0*uncVZ)}



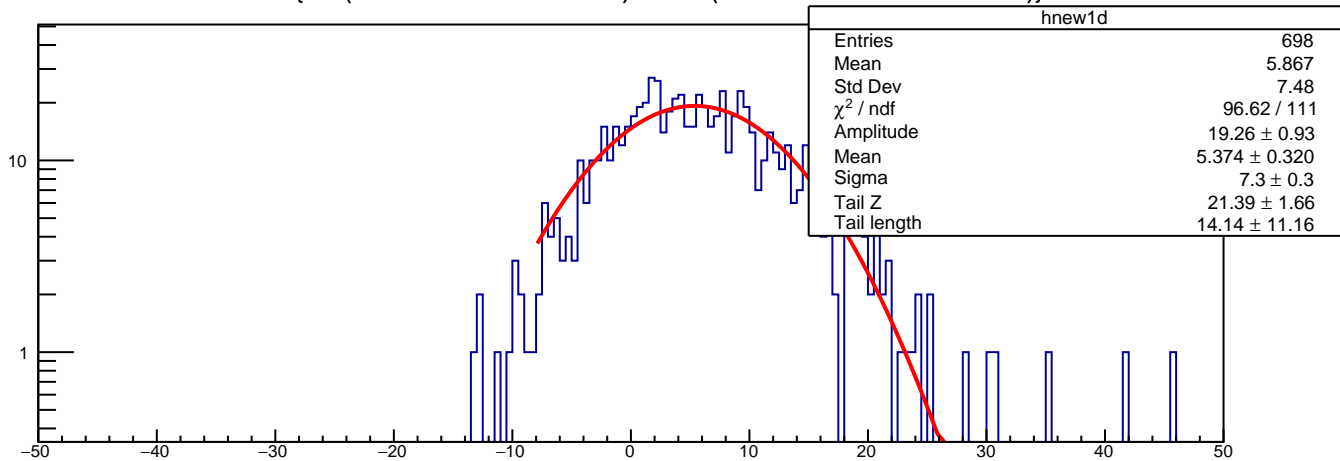
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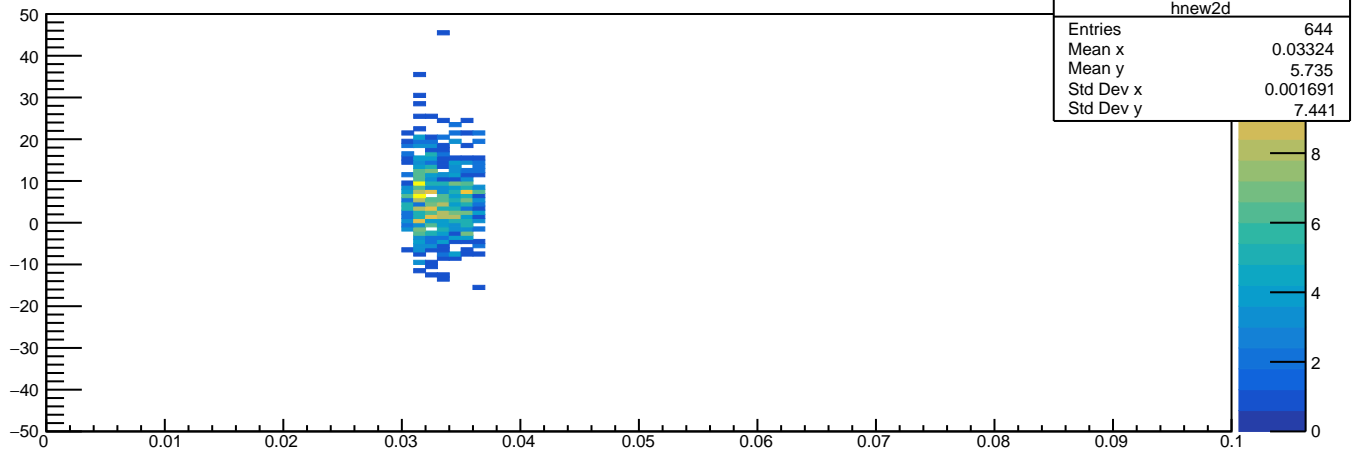
uncVZ:corrM {abs(corrM-0.032938775102)<2.8/2*(0.0020435414418+0*uncVZ)}



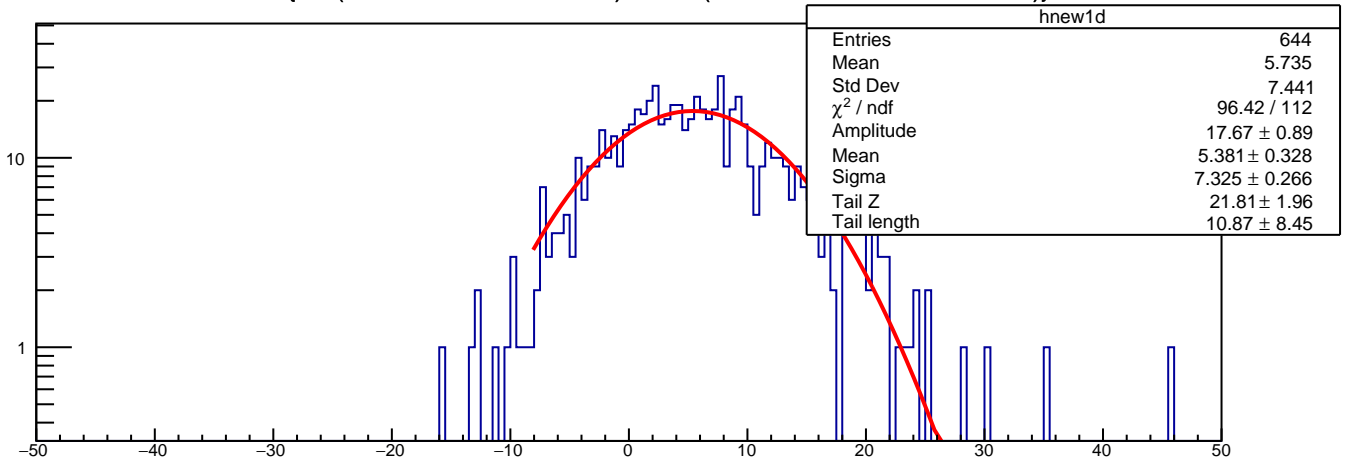
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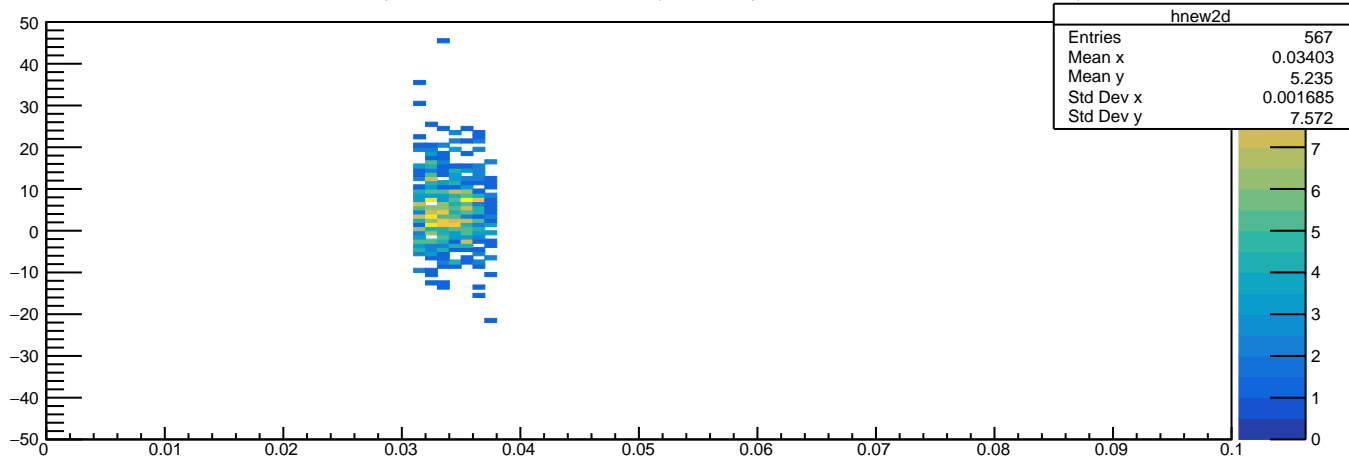
uncVZ:corrM {abs(corrM-0.0337346938776)<2.8/2*(0.00210729228014+0*uncVZ)}



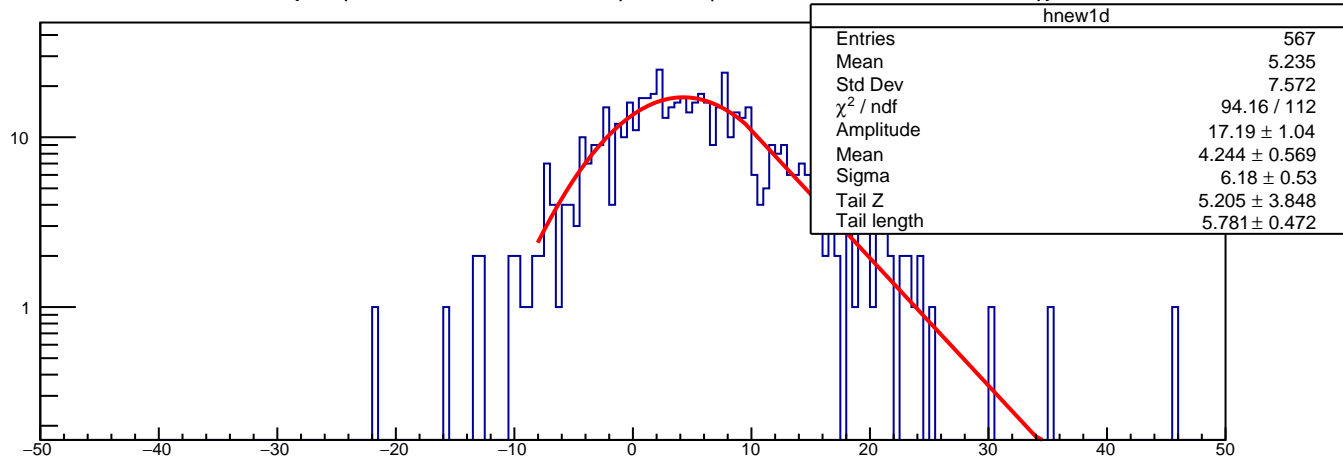
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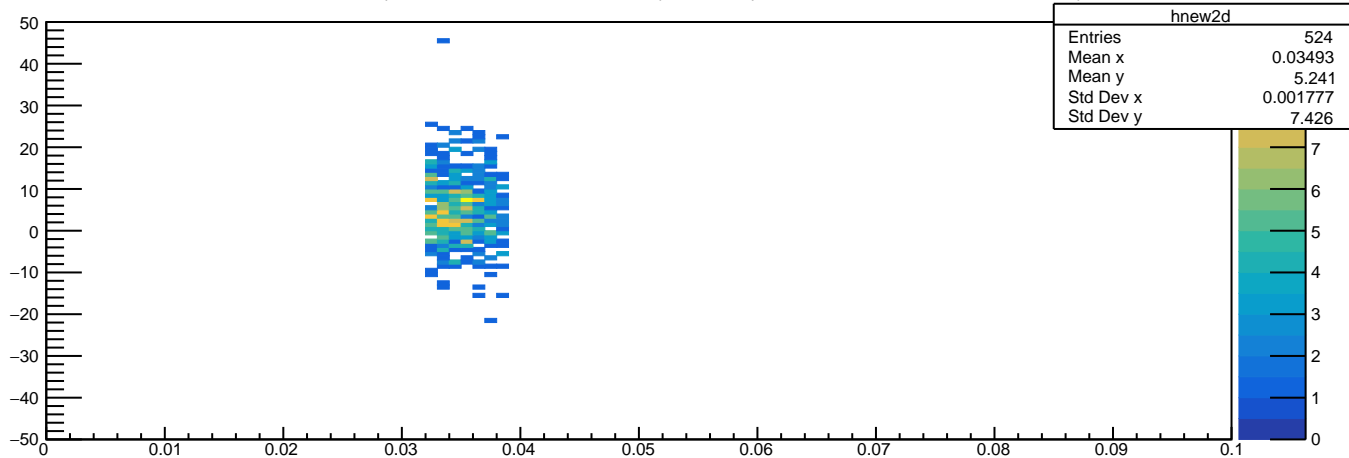
uncVZ:corrM {abs(corrM-0.0345306122449)<2.8/2*(0.00217104311849+0*uncVZ)}



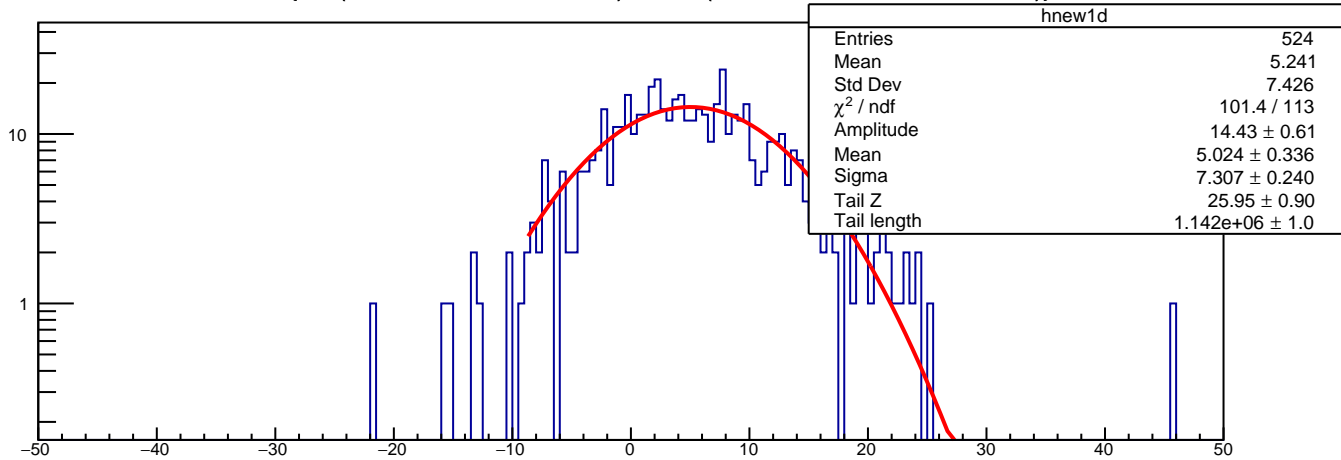
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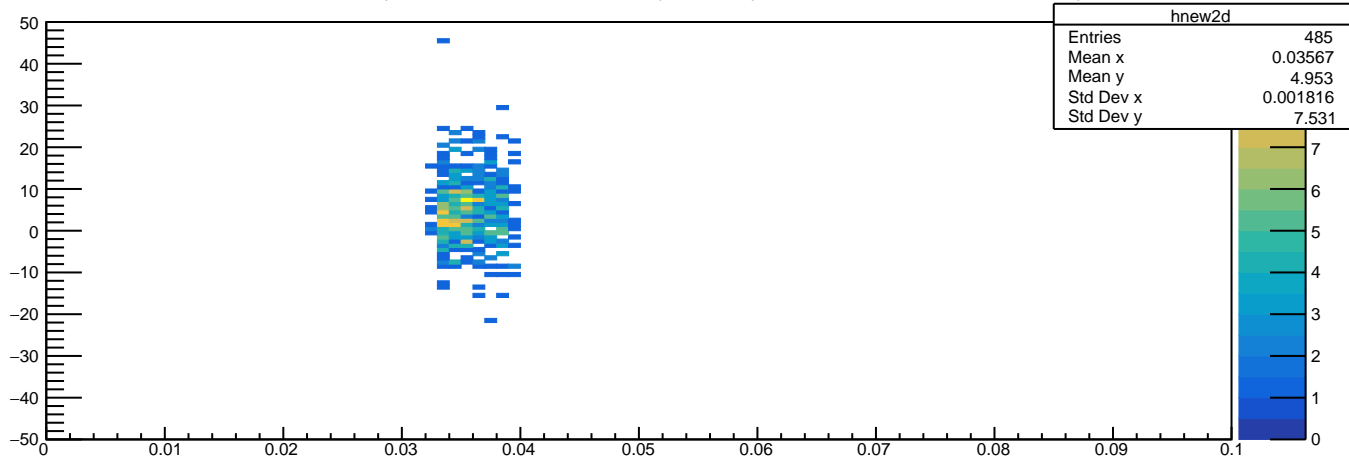
uncVZ:corrM {abs(corrM-0.0353265306122)<2.8/2*(0.00223479395683+0*uncVZ)}



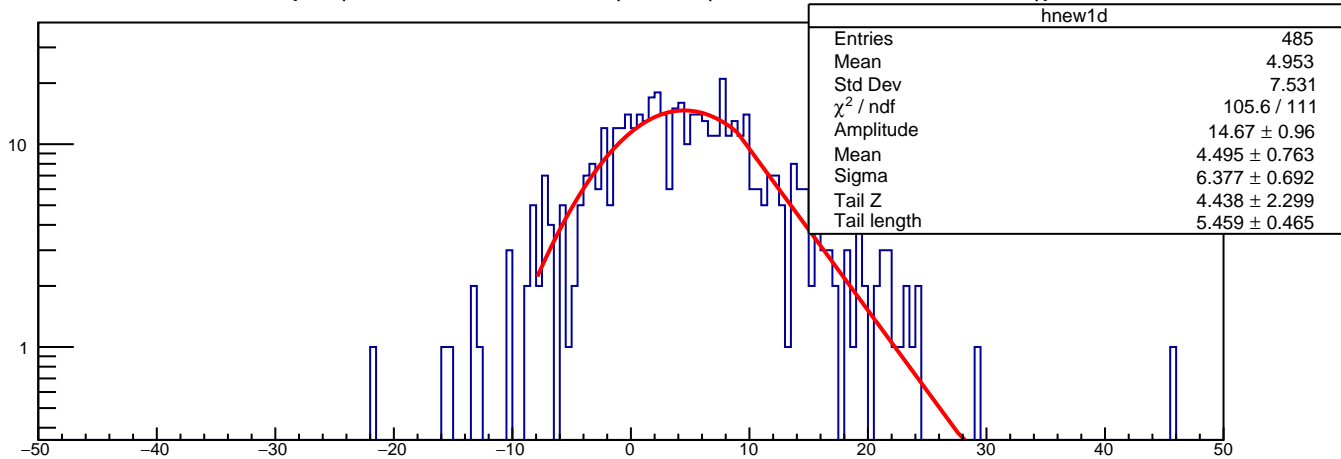
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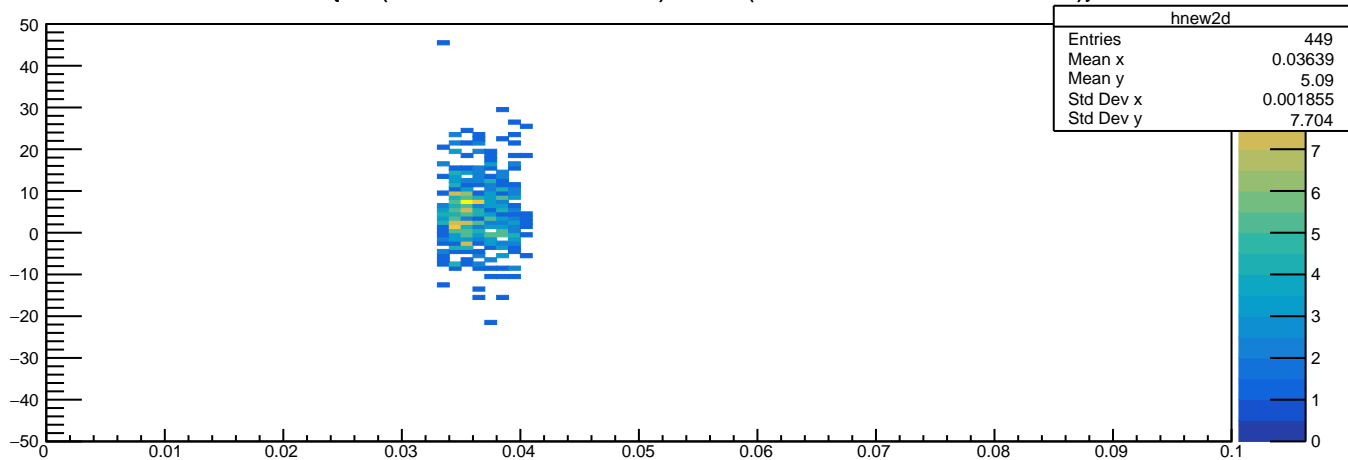
uncVZ:corrM {abs(corrM-0.0361224489796)<2.8/2*(0.00229854479517+0*uncVZ)}



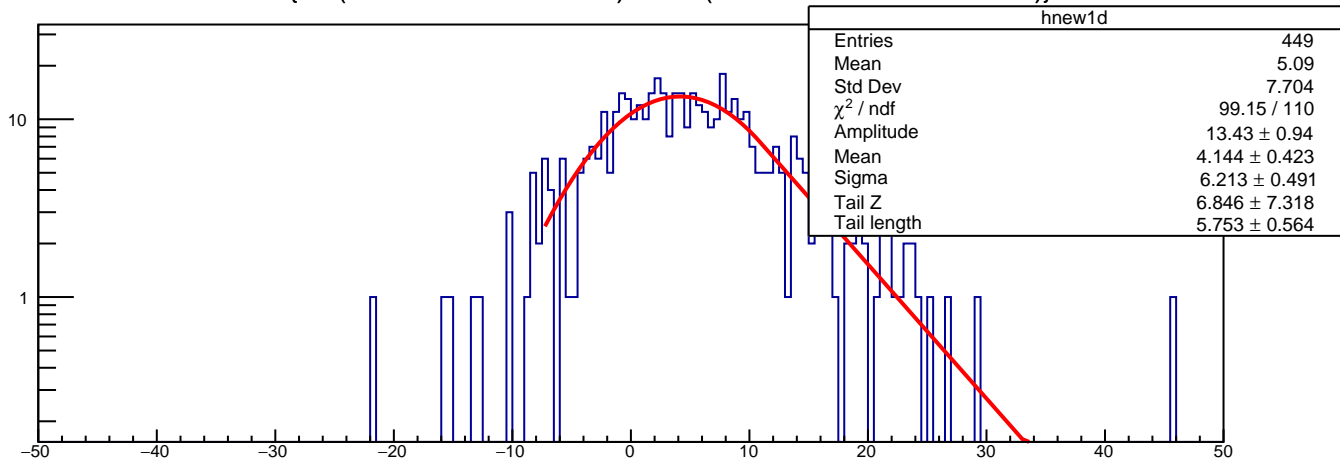
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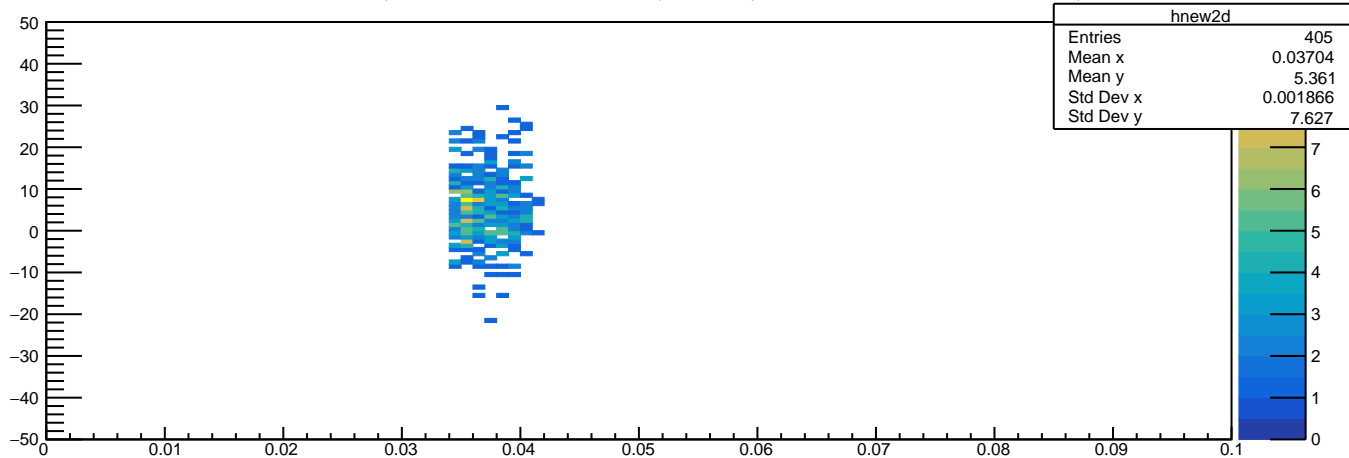
uncVZ:corrM {abs(corrM-0.0369183673469)<2.8/2*(0.00236229563352+0*uncVZ)}



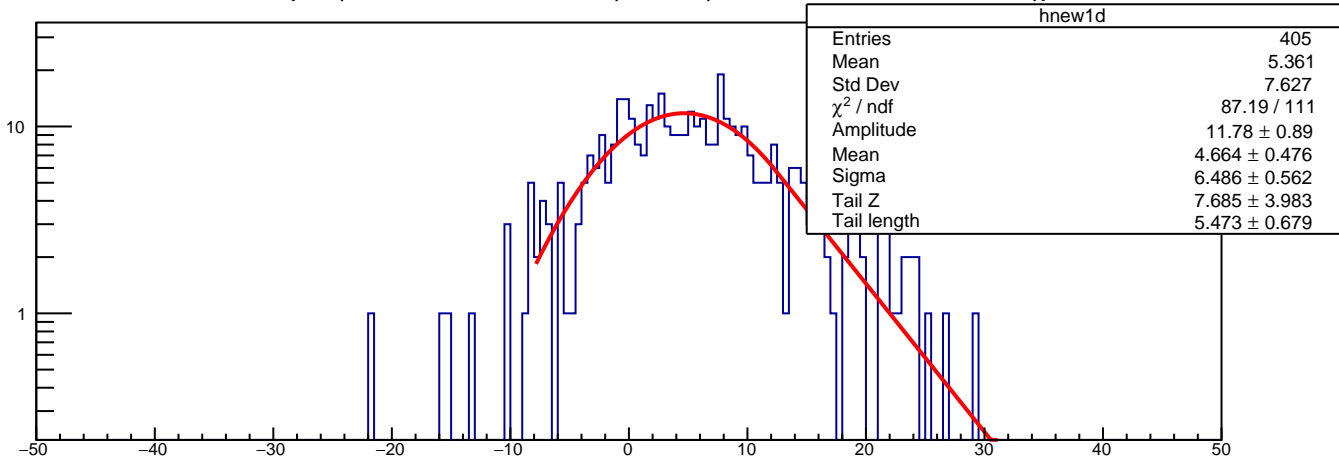
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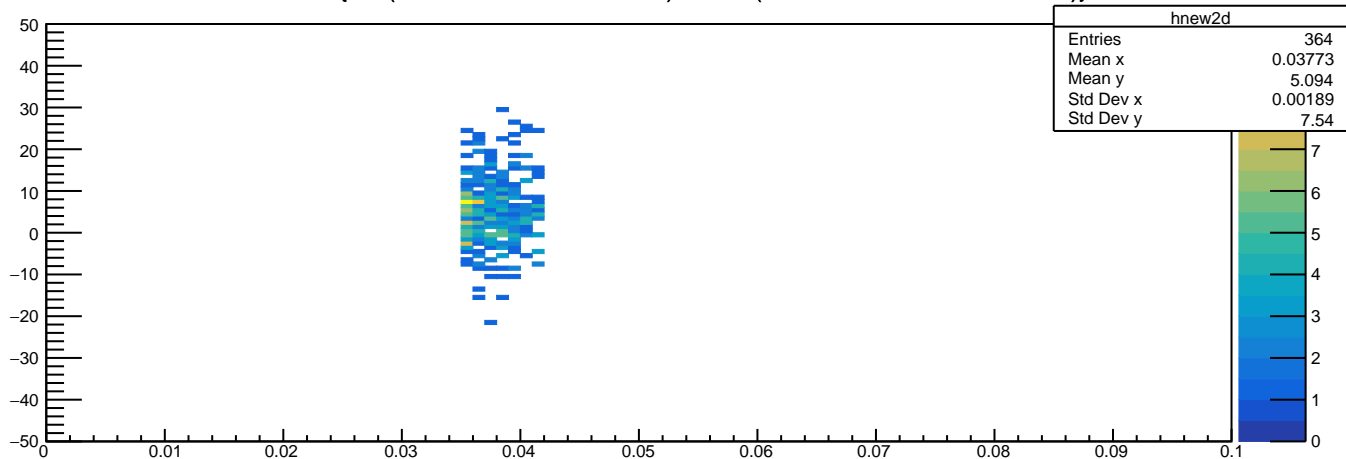
uncVZ:corrM {abs(corrM-0.0377142857143)<2.8/2*(0.00242604647186+0*uncVZ)}



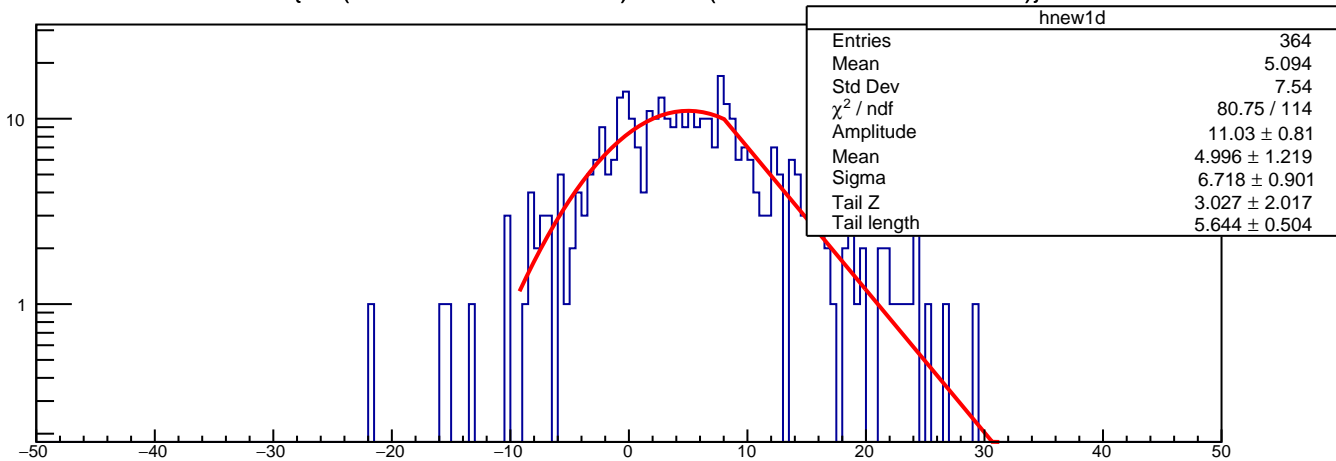
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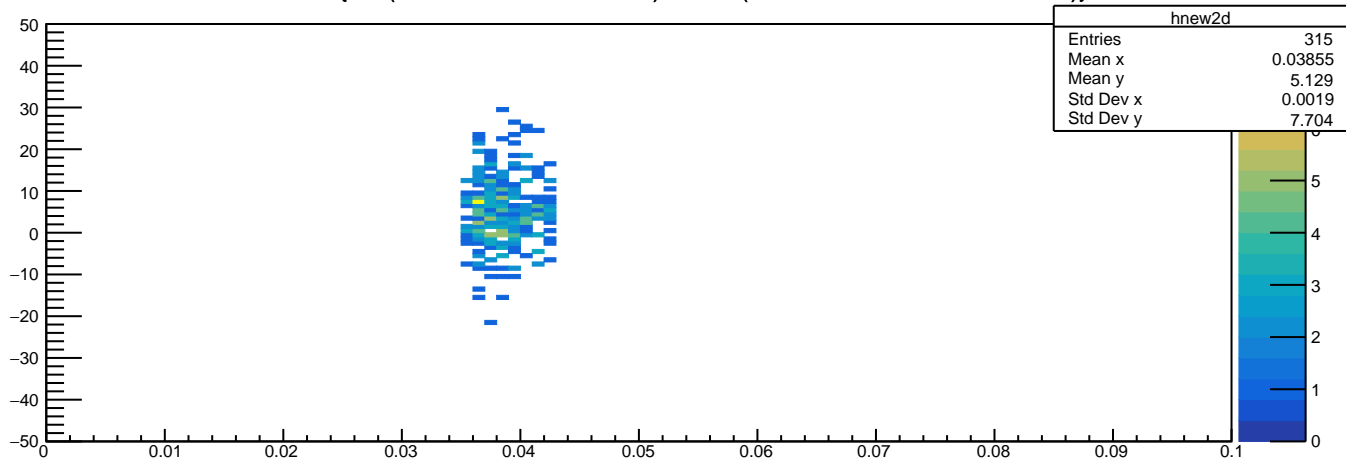
uncVZ:corrM {abs(corrM-0.0385102040816)<2.8/2*(0.0024897973102+0*uncVZ)}



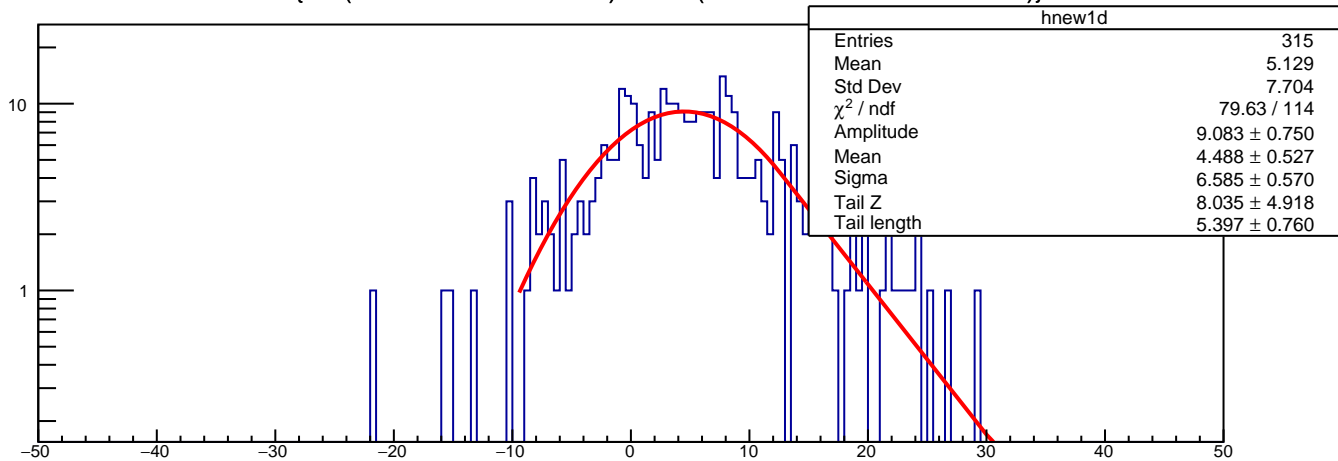
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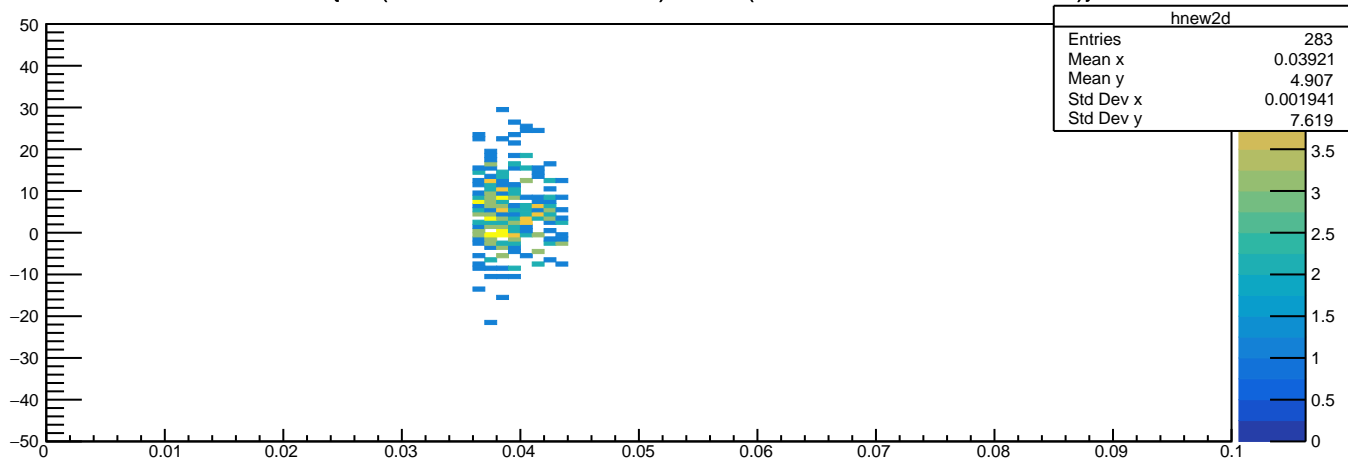
uncVZ:corrM {abs(corrM-0.039306122449)<2.8/2*(0.00255354814855+0*uncVZ)}



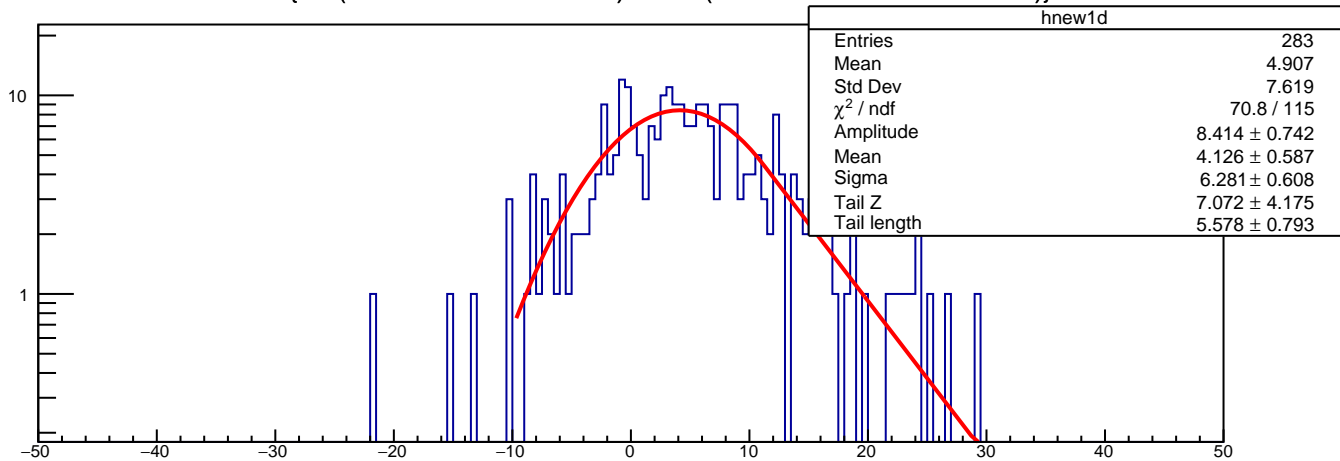
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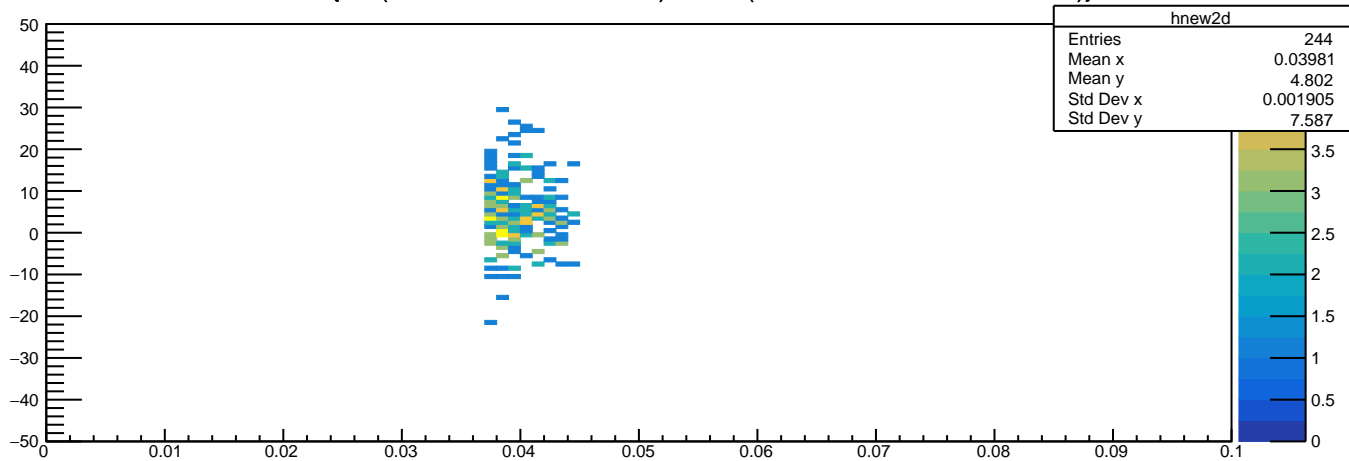
uncVZ:corrM {abs(corrM-0.0401020408163)<2.8/2*(0.00261729898689+0*uncVZ)}



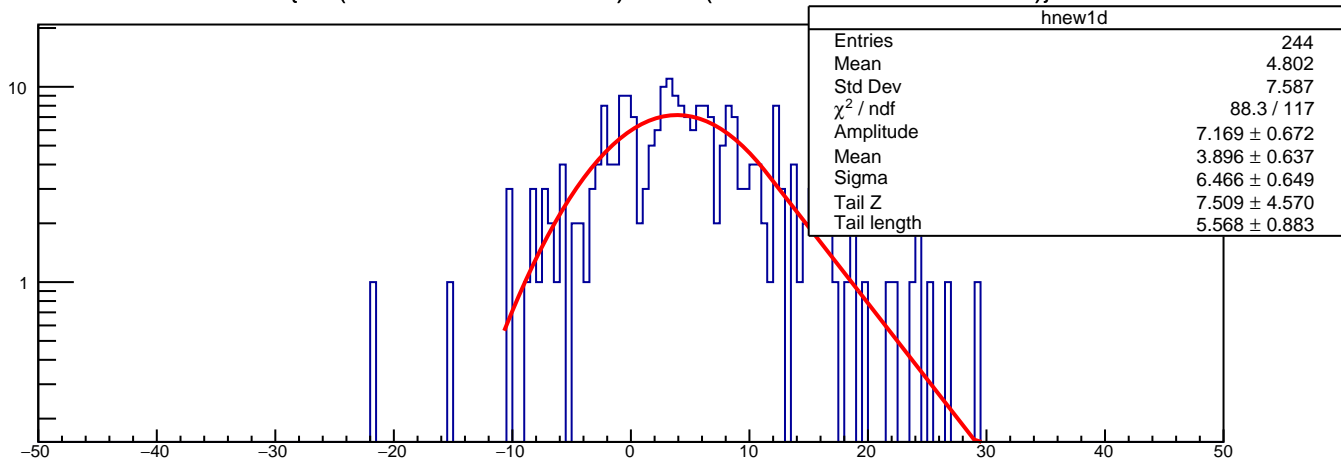
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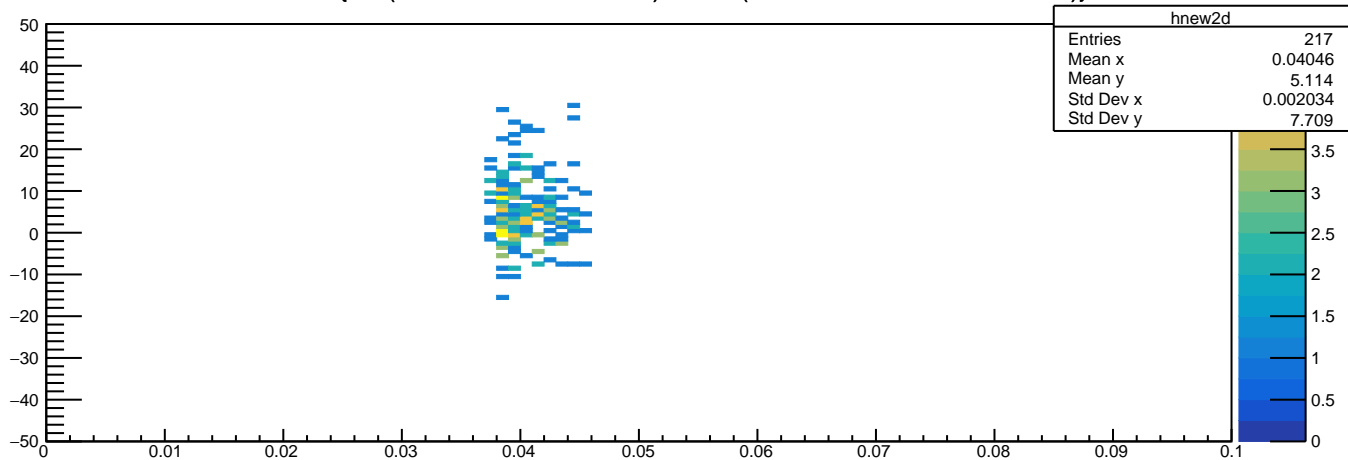
uncVZ:corrM {abs(corrM-0.0408979591837)<2.8/2*(0.00268104982524+0*uncVZ)}



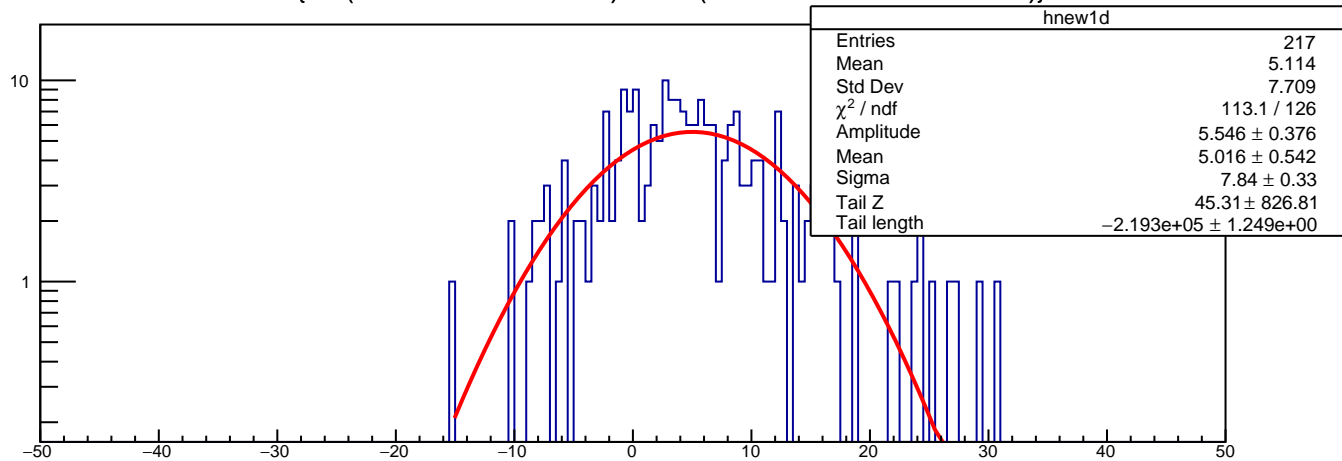
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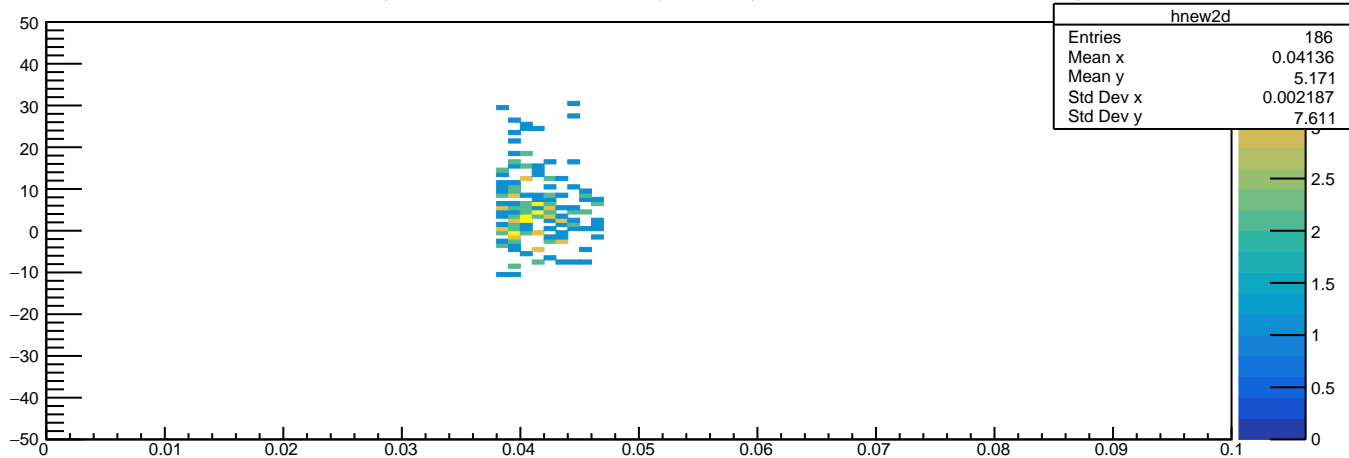
uncVZ:corrM {abs(corrM-0.041693877551)<2.8/2*(0.00274480066358+0*uncVZ)}



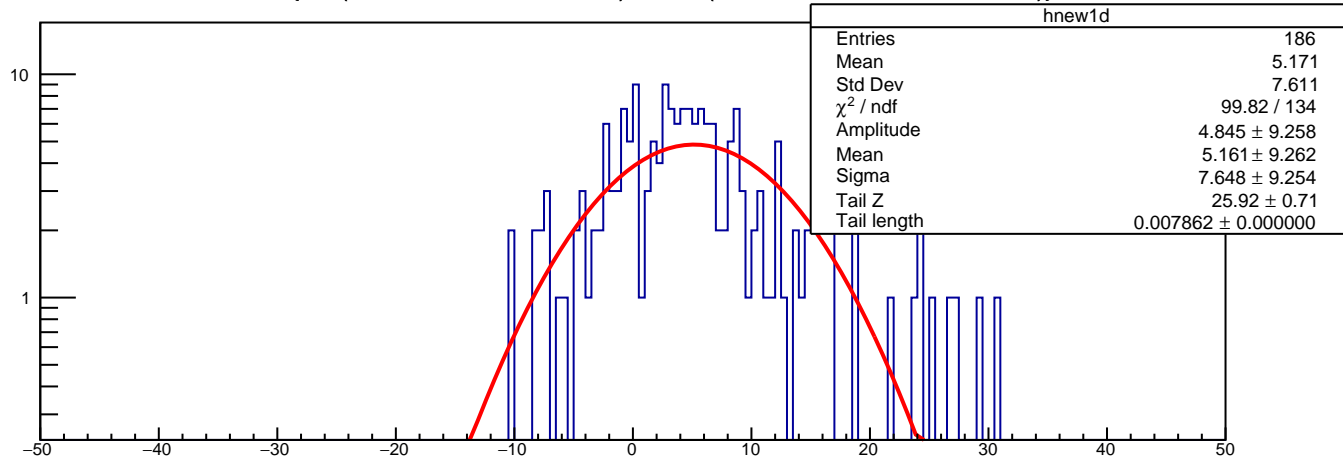
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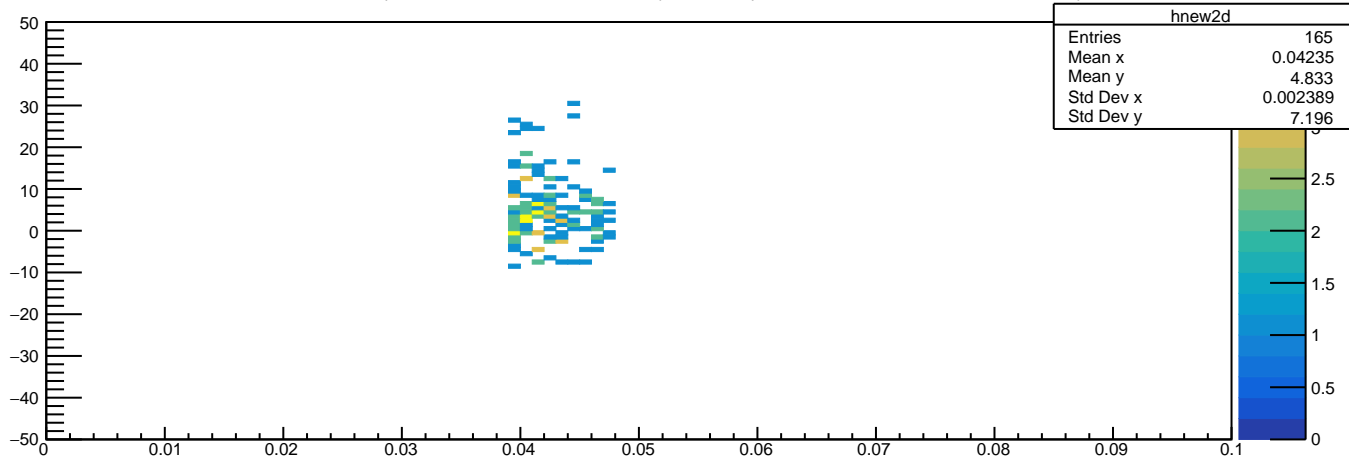
uncVZ:corrM {abs(corrM-0.0424897959184)<2.8/2*(0.00280855150192+0*uncVZ)}



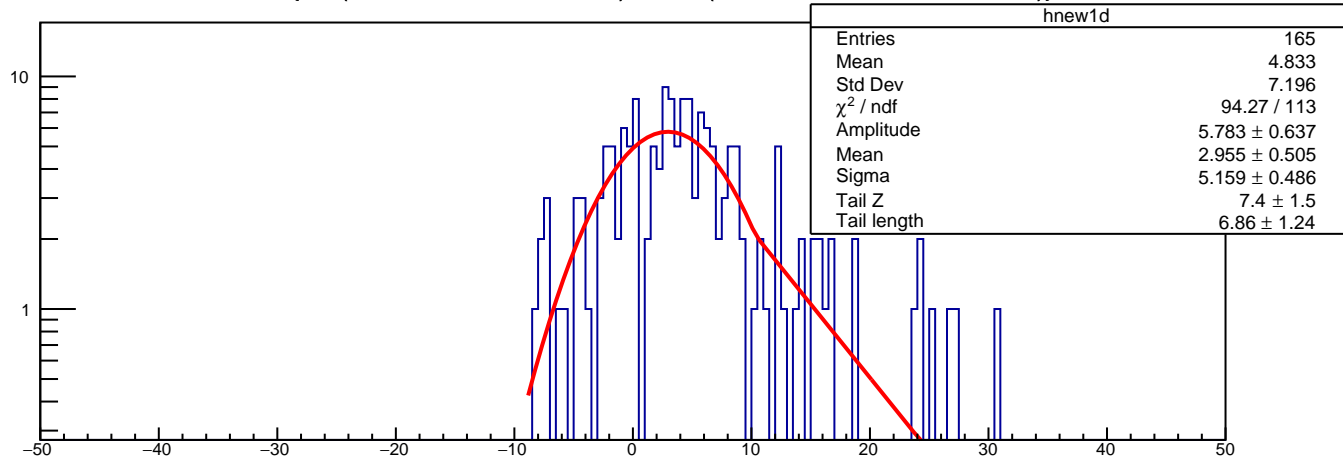
uncVZ {abs(corrM-0.0424897959184)<2.8/2*(0.00280855150192+0*uncVZ)}



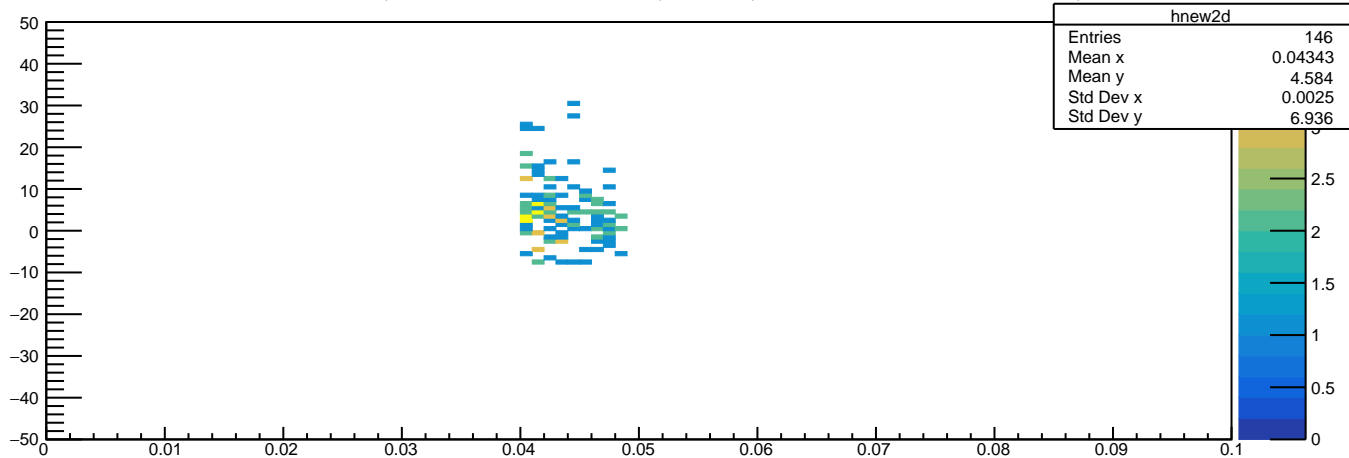
uncVZ:corrM {abs(corrM-0.0432857142857)<2.8/2*(0.00287230234027+0*uncVZ)}



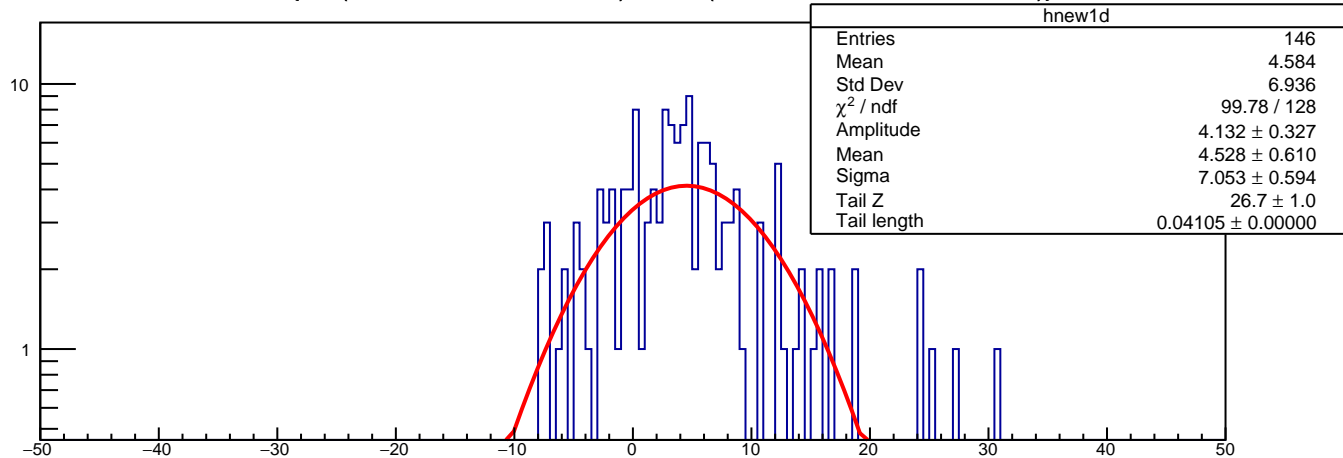
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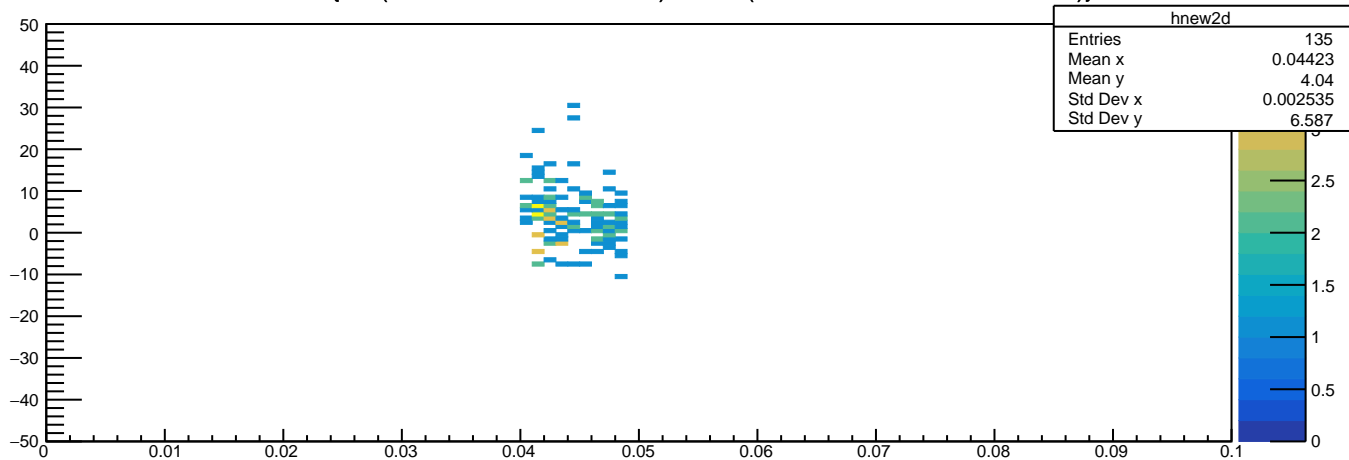
uncVZ:corrM {abs(corrM-0.0440816326531)<2.8/2*(0.00293605317861+0*uncVZ)}



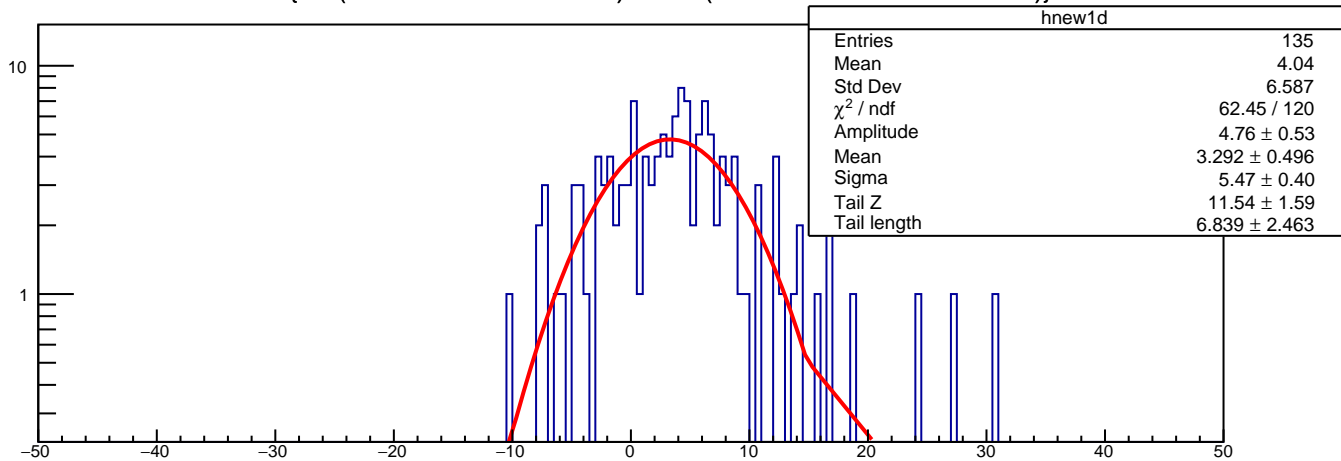
uncVZ {abs(corrM-0.0440816326531)<2.8/2*(0.00293605317861+0*uncVZ)}



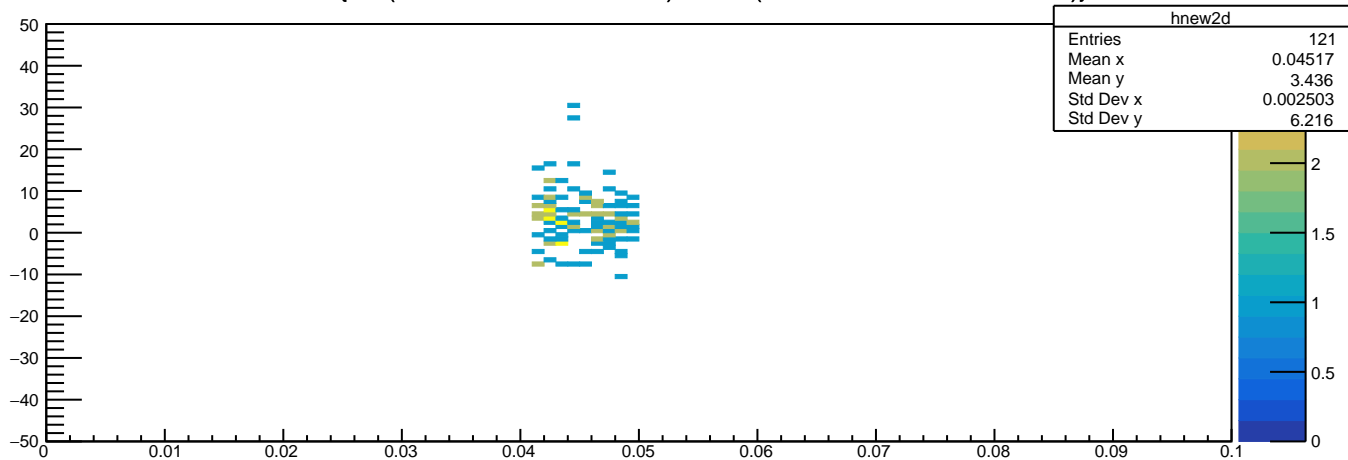
uncVZ:corrM {abs(corrM-0.0448775510204)<2.8/2*(0.00299980401695+0*uncVZ)}



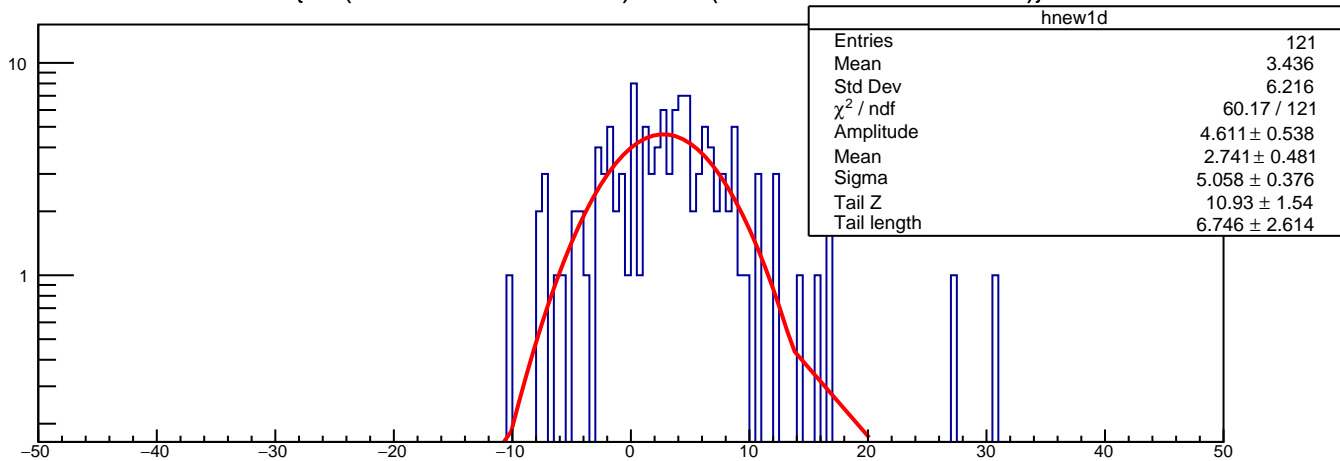
uncVZ {abs(corrM-0.0448775510204)<2.8/2*(0.00299980401695+0*uncVZ)}



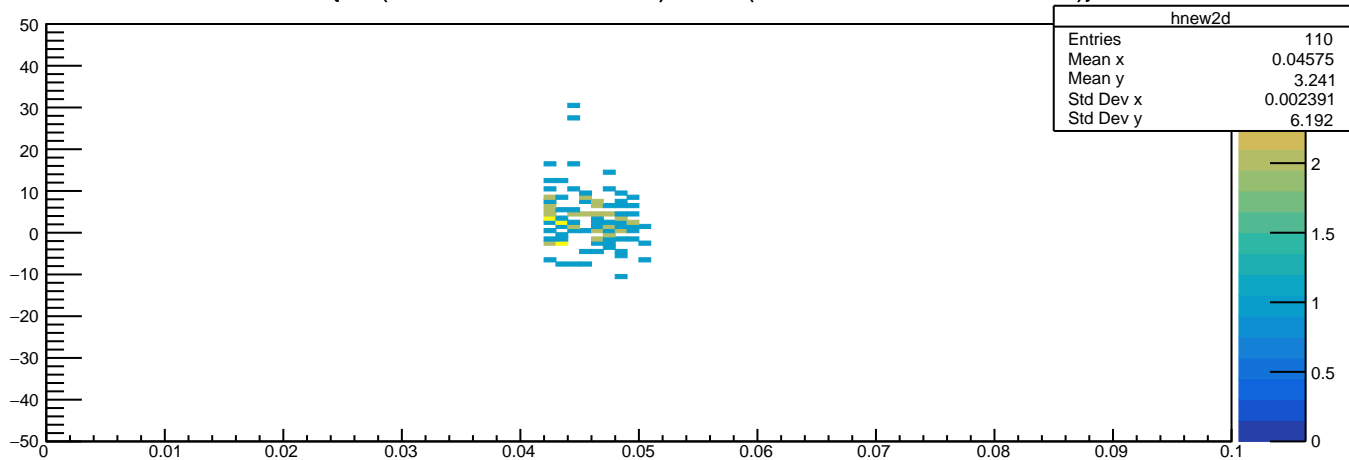
uncVZ:corrM {abs(corrM-0.0456734693878)<2.8/2*(0.0030635548553+0*uncVZ)}



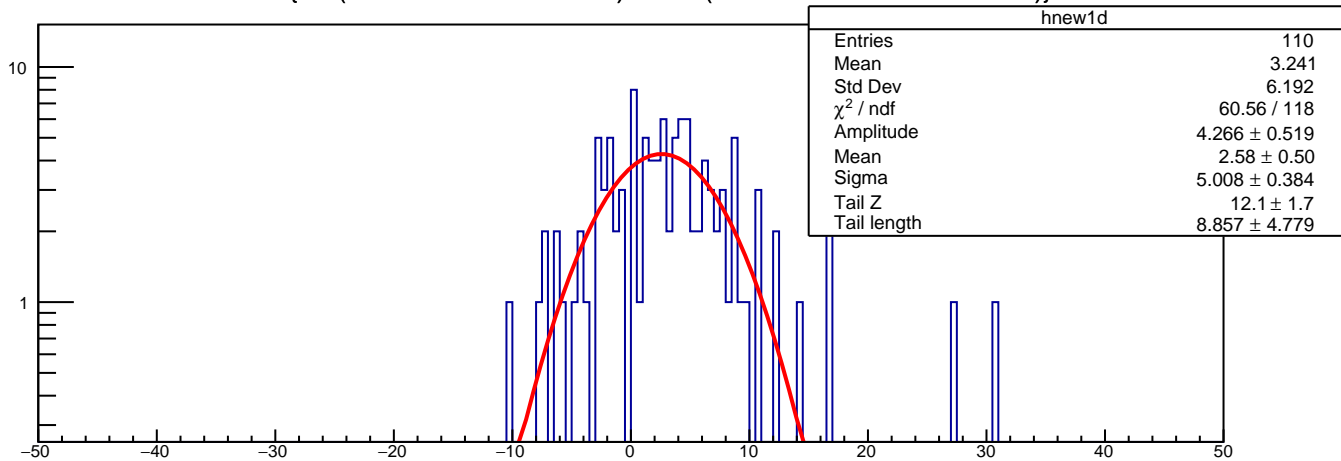
uncVZ {abs(corrM-0.0456734693878)<2.8/2*(0.0030635548553+0*uncVZ)}



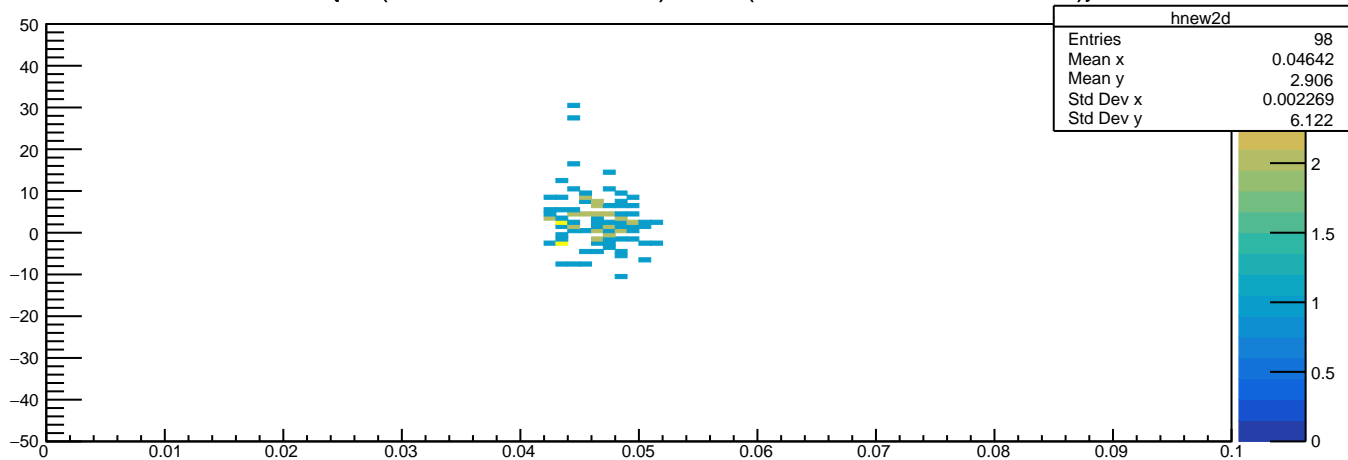
uncVZ:corrM {abs(corrM-0.0464693877551)<2.8/2*(0.00312730569364+0*uncVZ)}



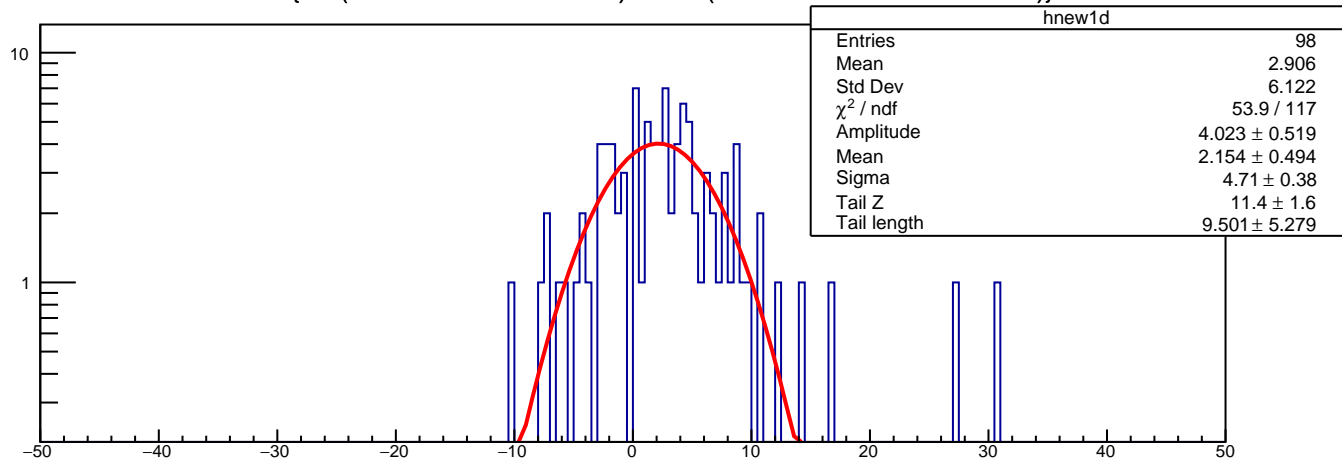
uncVZ {abs(corrM-0.0464693877551)<2.8/2*(0.00312730569364+0*uncVZ)}



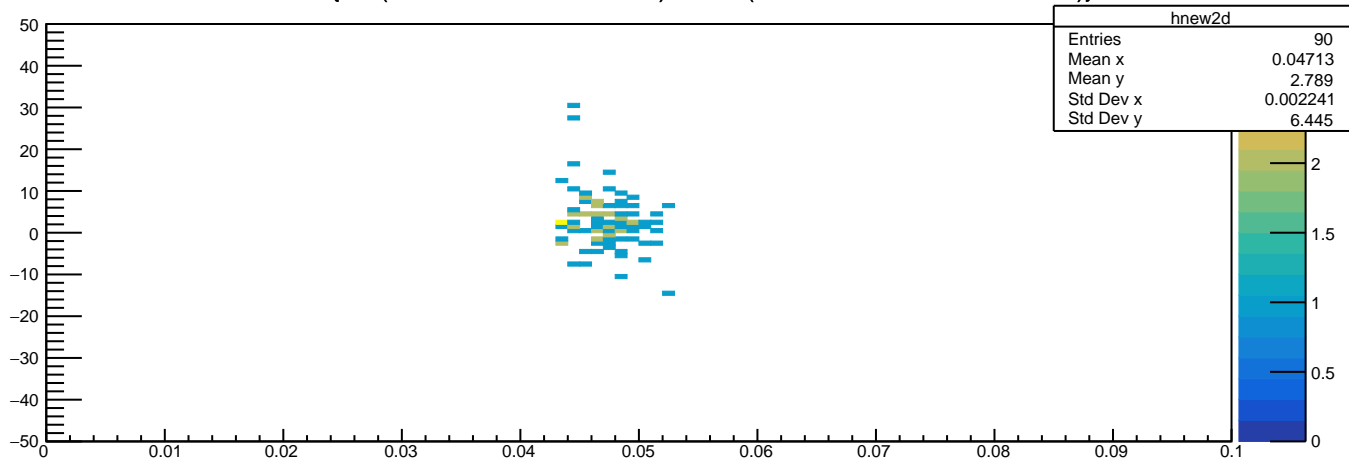
uncVZ:corrM {abs(corrM-0.0472653061224)<2.8/2*(0.00319105653198+0*uncVZ)}



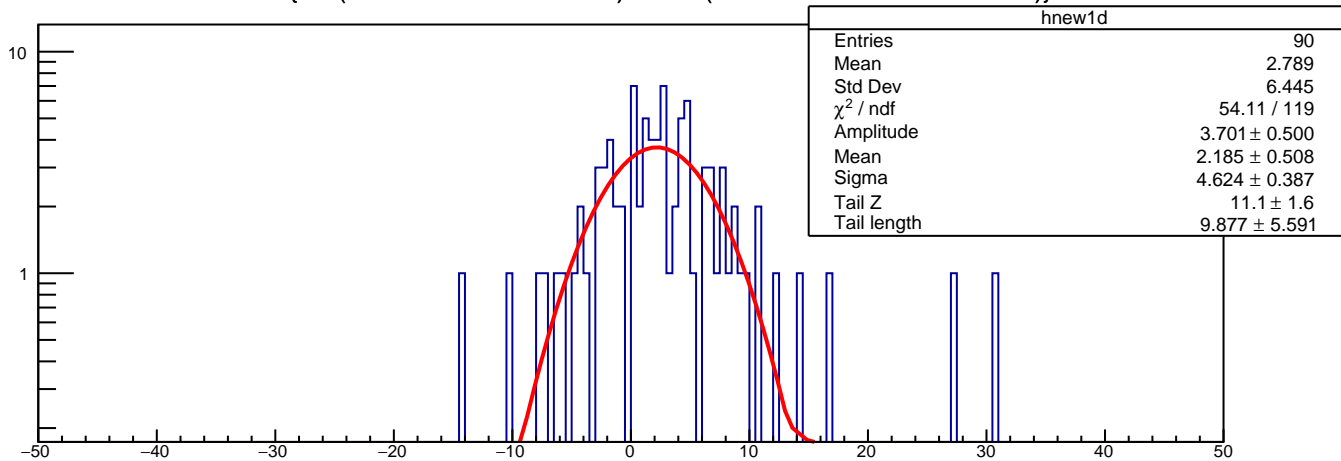
uncVZ {abs(corrM-0.0472653061224)<2.8/2*(0.00319105653198+0*uncVZ)}



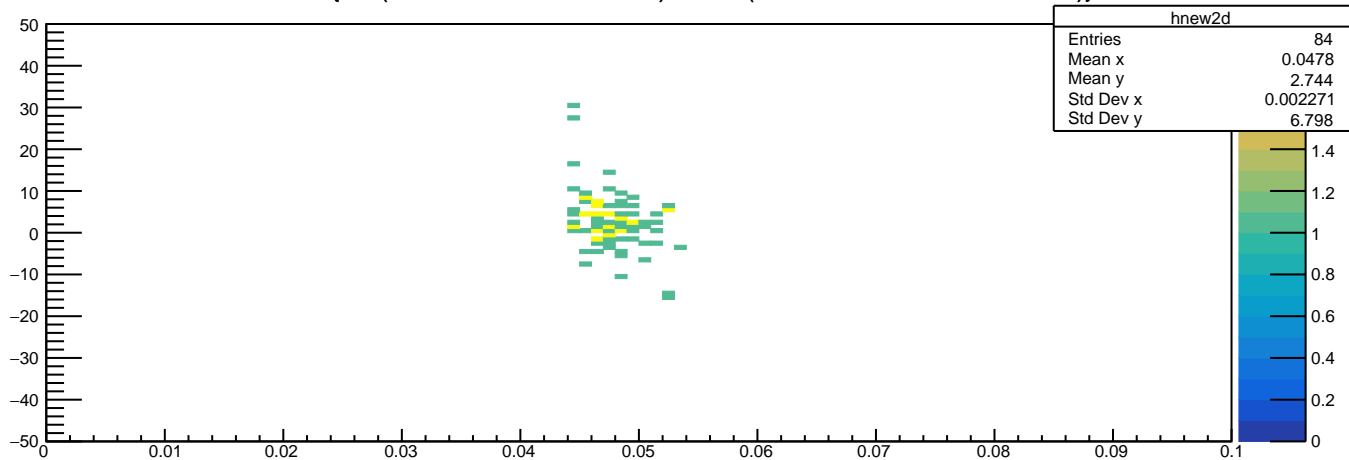
uncVZ:corrM {abs(corrM-0.0480612244898)<2.8/2*(0.00325480737033+0*uncVZ)}



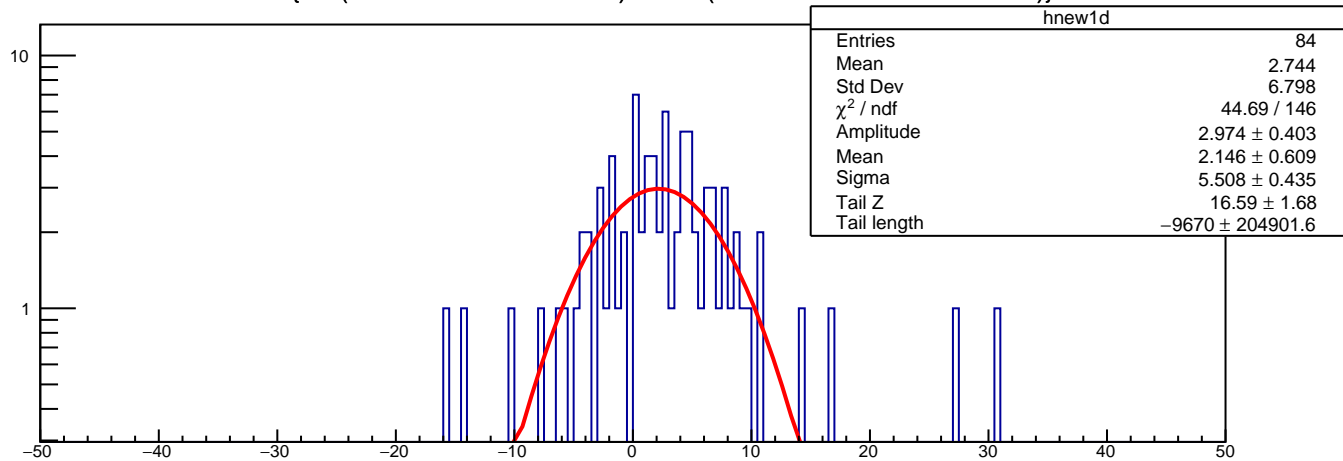
uncVZ {abs(corrM-0.0480612244898)<2.8/2*(0.00325480737033+0*uncVZ)}



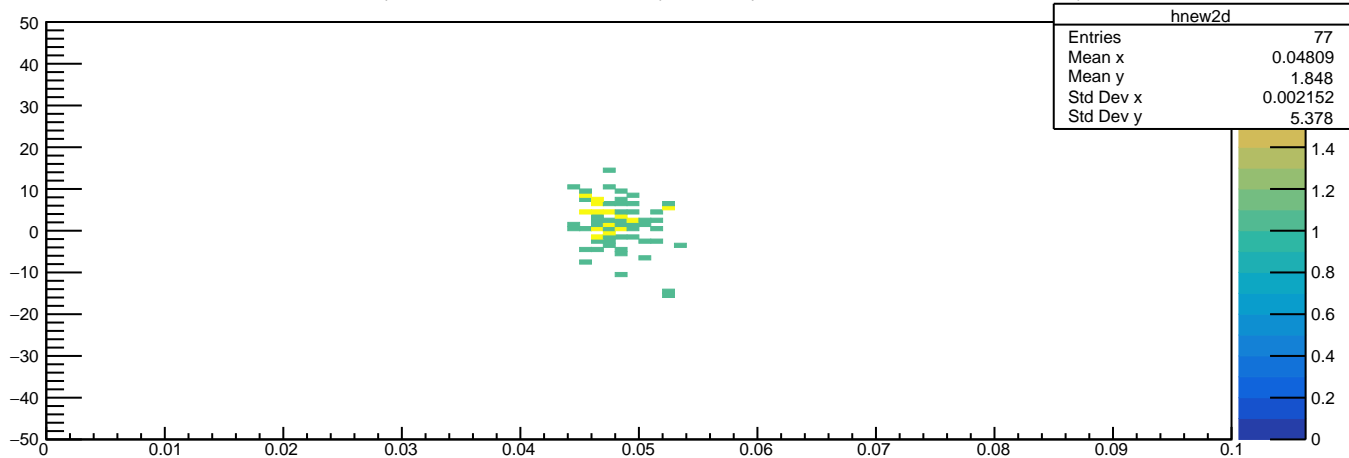
uncVZ:corrM {abs(corrM-0.0488571428571)<2.8/2*(0.00331855820867+0*uncVZ)}



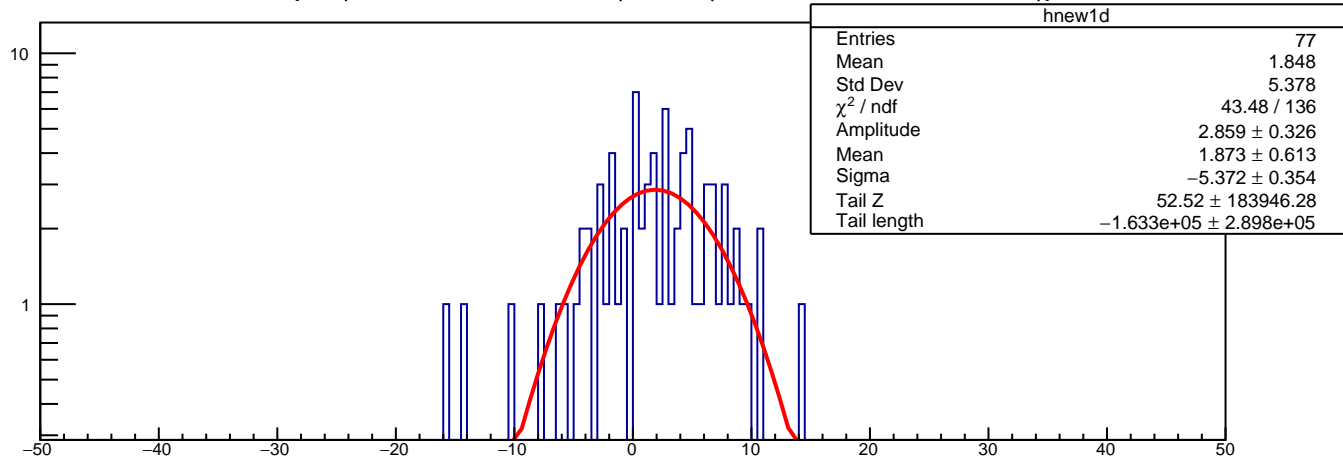
uncVZ {abs(corrM-0.0488571428571)<2.8/2*(0.00331855820867+0*uncVZ)}



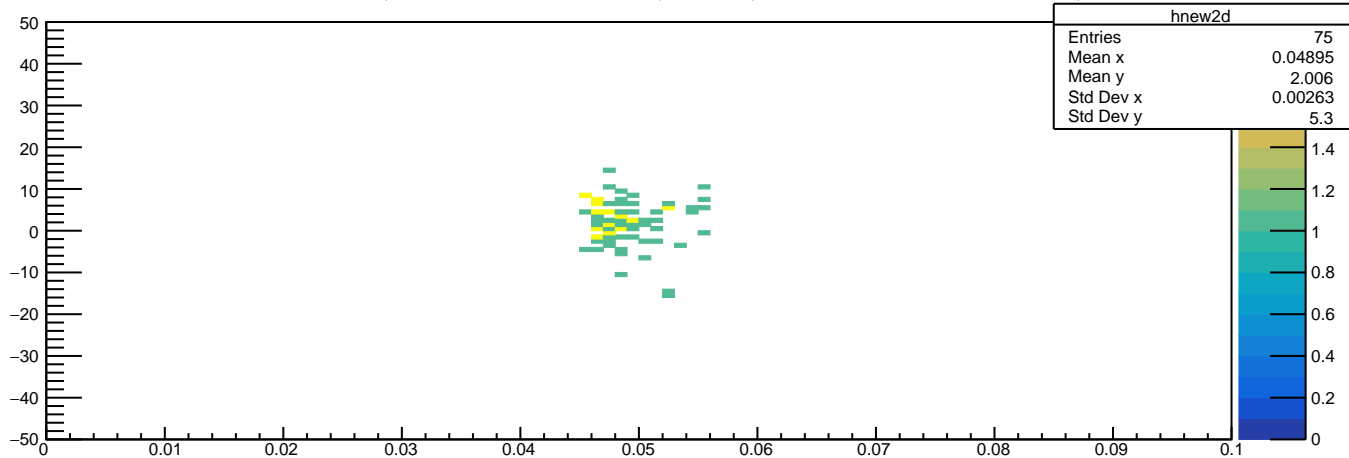
uncVZ:corrM {abs(corrM-0.0496530612245)<2.8/2*(0.00338230904701+0*uncVZ)}



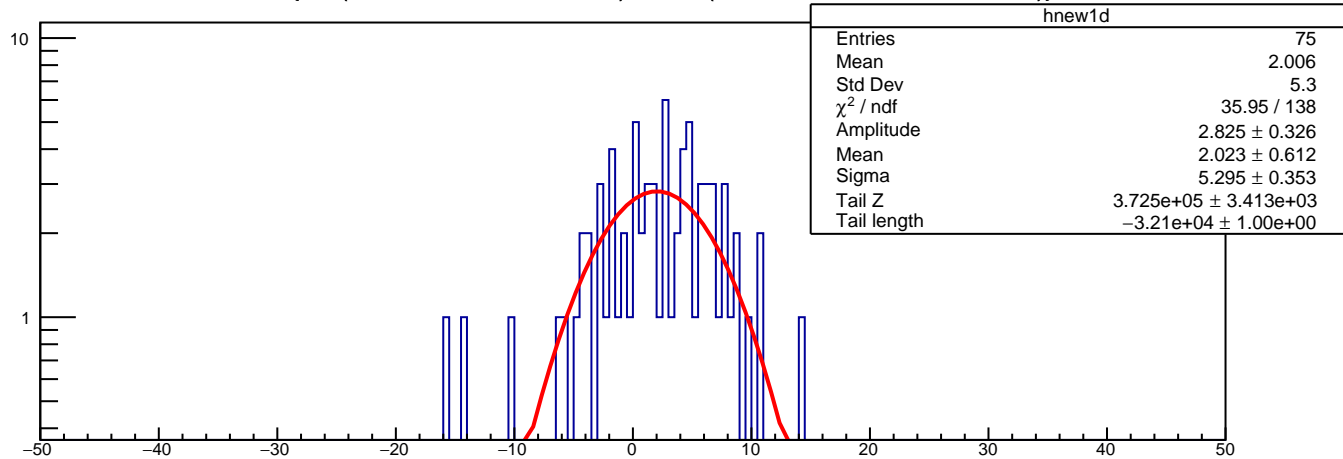
uncVZ {abs(corrM-0.0496530612245)<2.8/2*(0.00338230904701+0*uncVZ)}



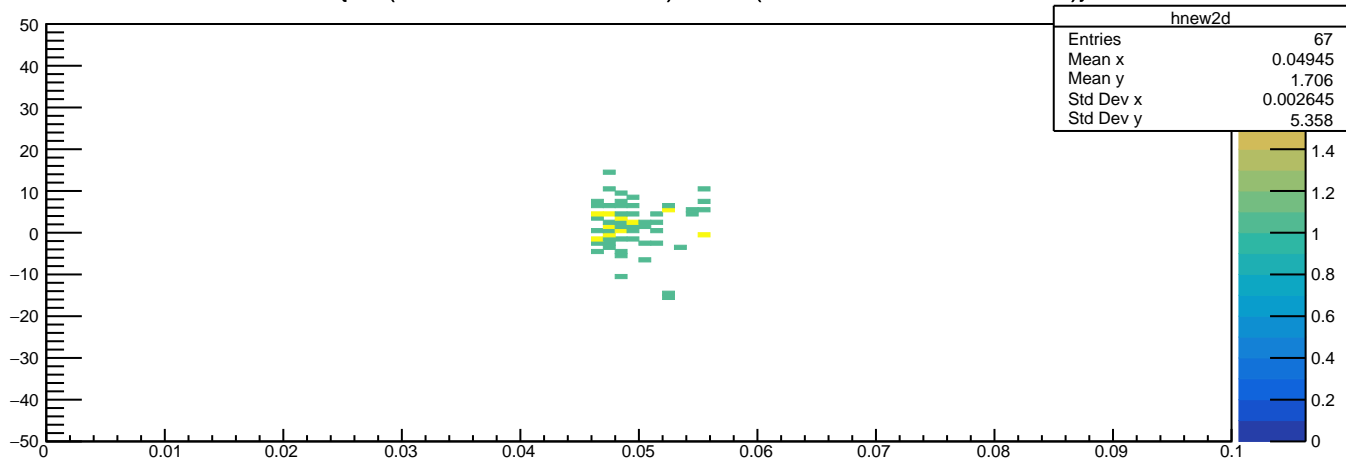
uncVZ:corrM {abs(corrM-0.0504489795918)<2.8/2*(0.00344605988536+0*uncVZ)}



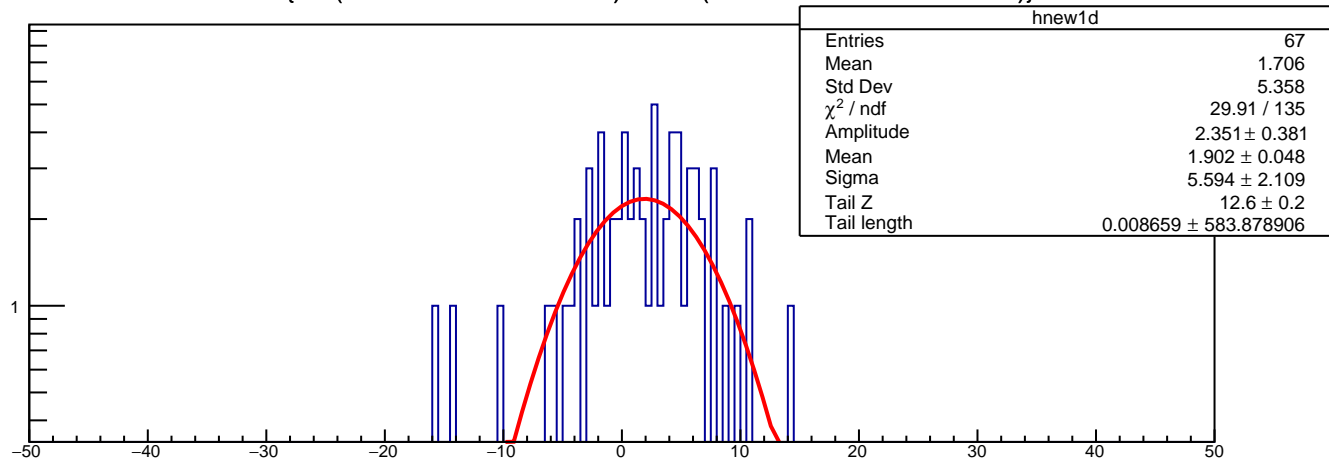
uncVZ {abs(corrM-0.0504489795918)<2.8/2*(0.00344605988536+0*uncVZ)}



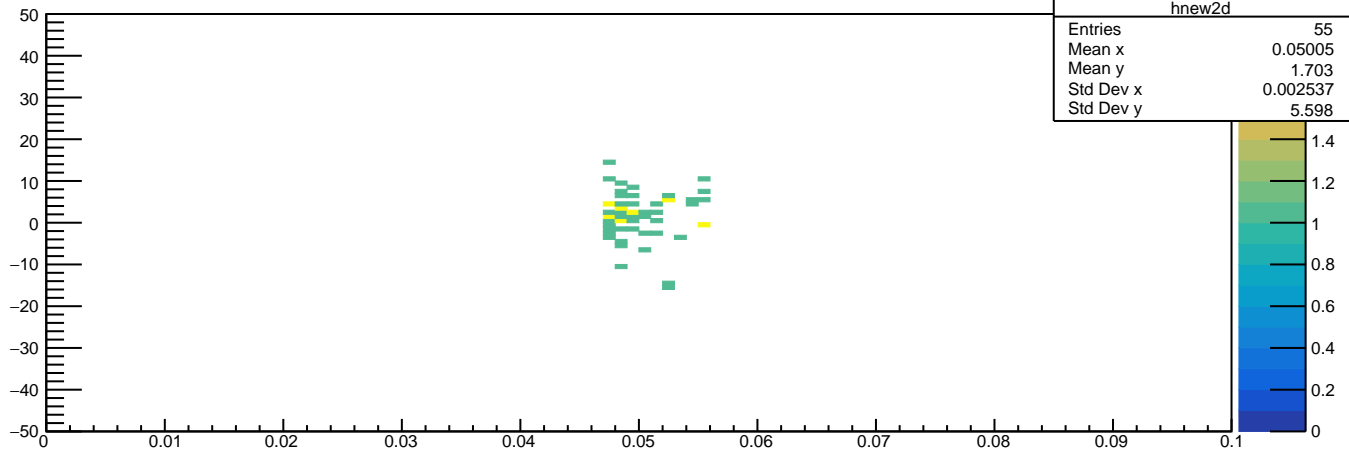
uncVZ:corrM {abs(corrM-0.0512448979592)<2.8/2*(0.0035098107237+0*uncVZ)}



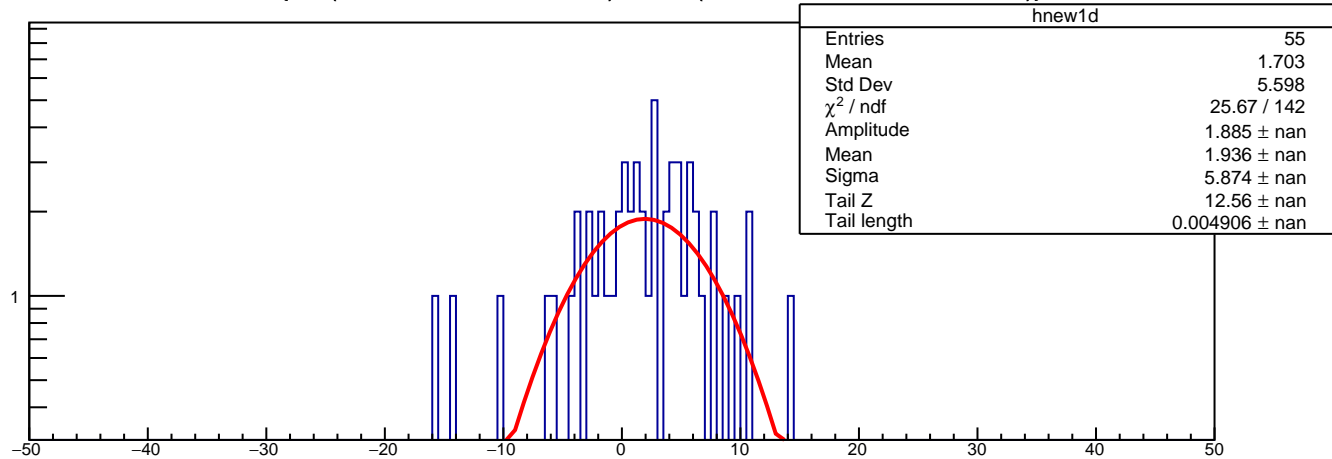
uncVZ {abs(corrM-0.0512448979592)<2.8/2*(0.0035098107237+0*uncVZ)}



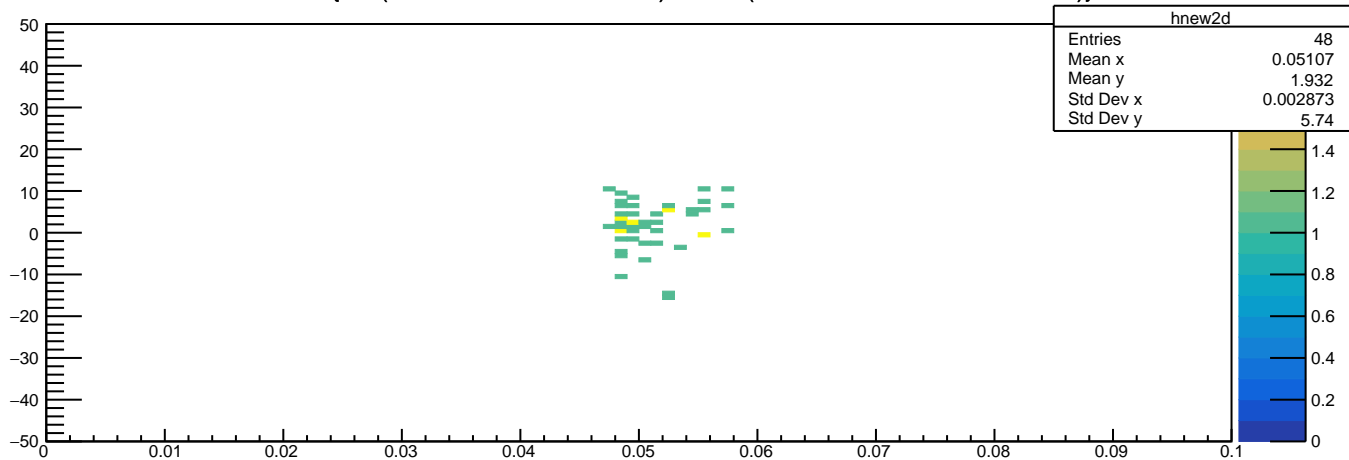
uncVZ:corrM {abs(corrM-0.0520408163265)<2.8/2*(0.00357356156205+0*uncVZ)}



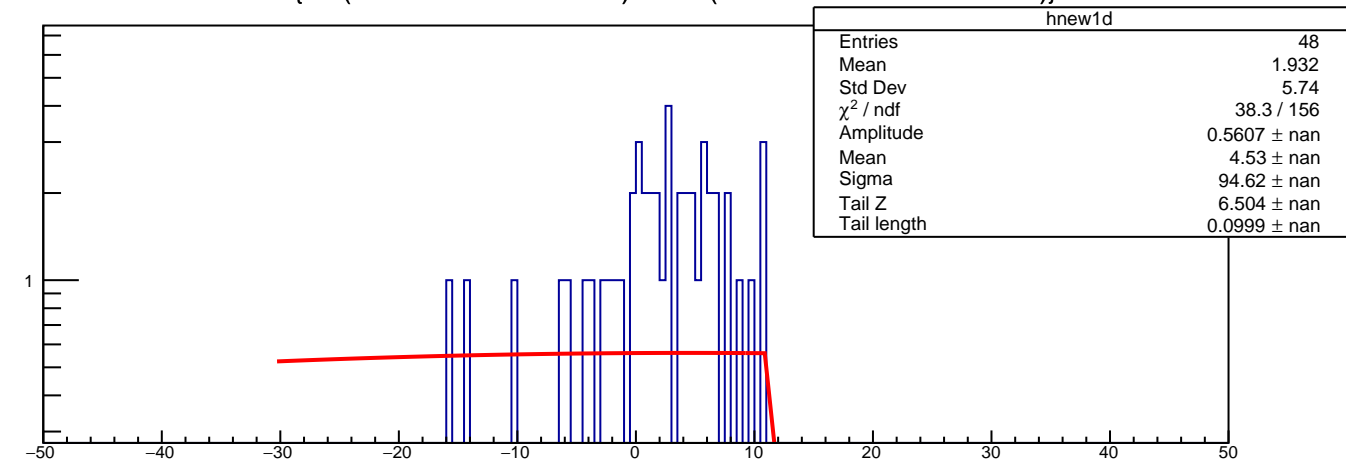
uncVZ {abs(corrM-0.0520408163265)<2.8/2*(0.00357356156205+0*uncVZ)}



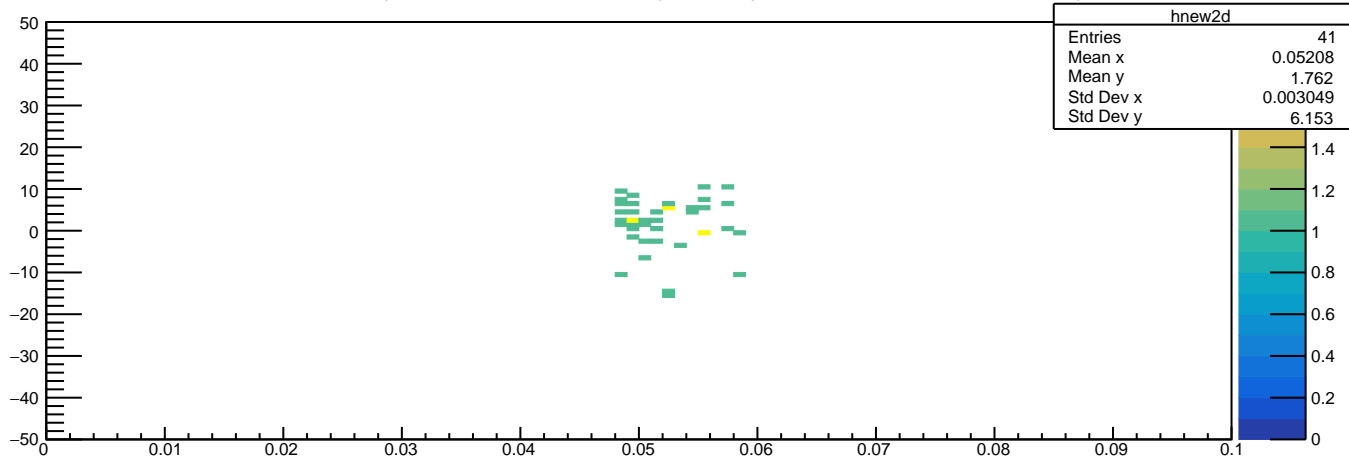
uncVZ:corrM {abs(corrM-0.0528367346939)<2.8/2*(0.00363731240039+0*uncVZ)}



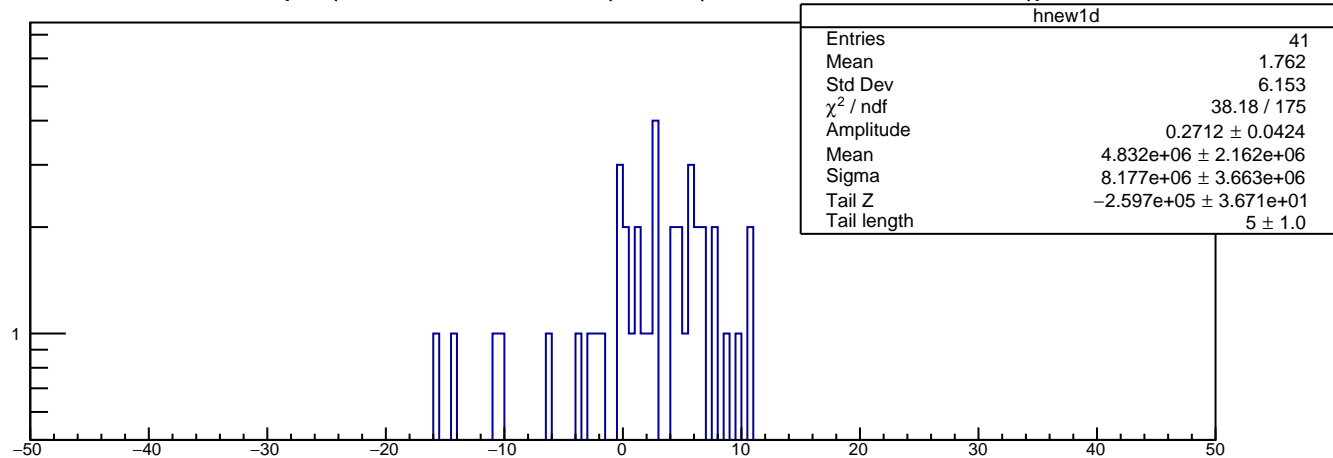
uncVZ {abs(corrM-0.0528367346939)<2.8/2*(0.00363731240039+0*uncVZ)}



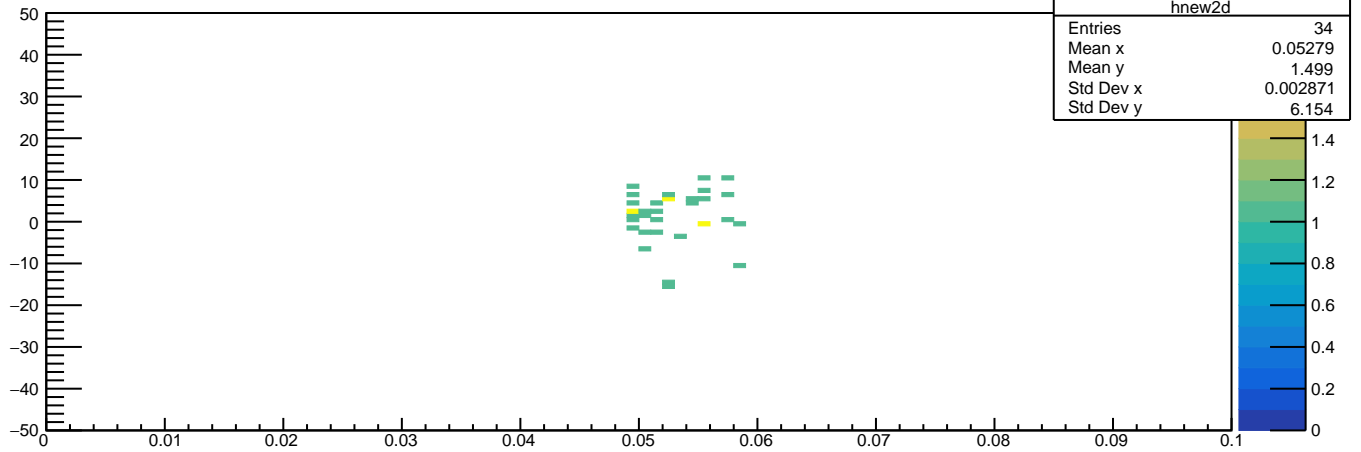
uncVZ:corrM {abs(corrM-0.0536326530612)<2.8/2*(0.00370106323873+0*uncVZ)}



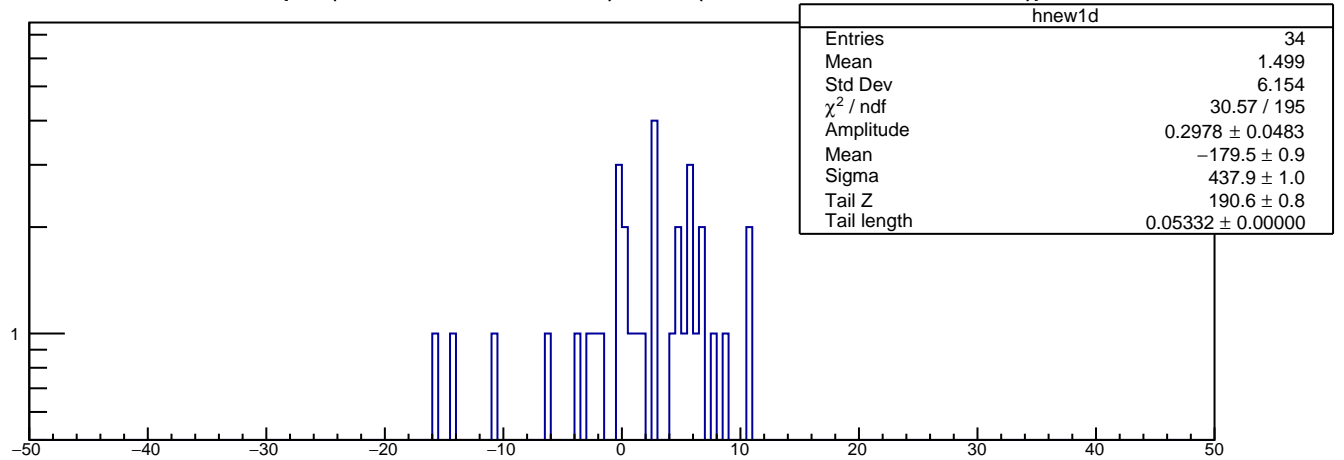
uncVZ {abs(corrM-0.0536326530612)<2.8/2*(0.00370106323873+0*uncVZ)}



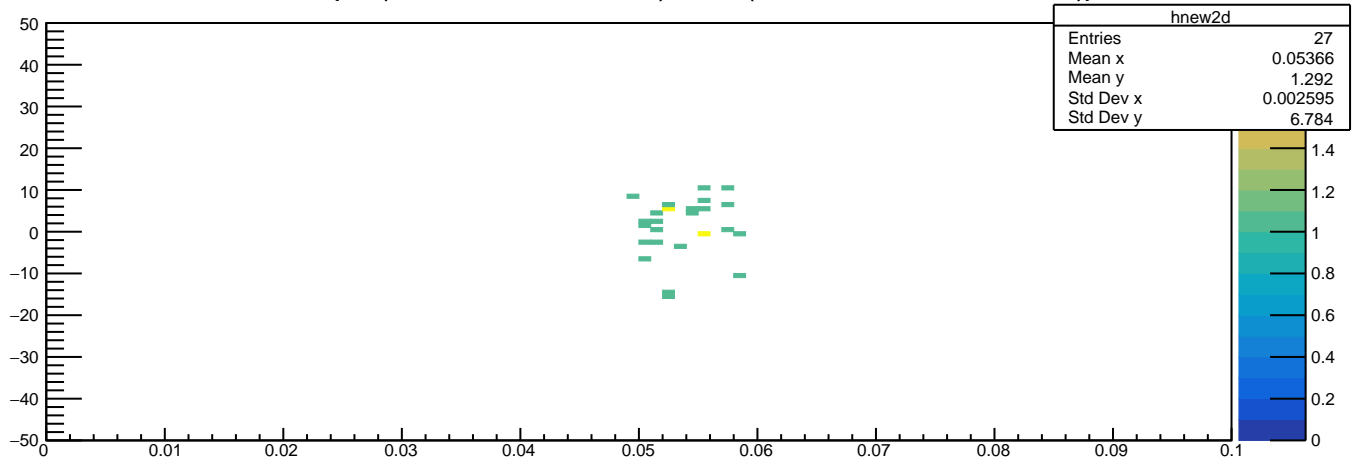
uncVZ:corrM {abs(corrM-0.0544285714286)<2.8/2*(0.00376481407708+0*uncVZ)}



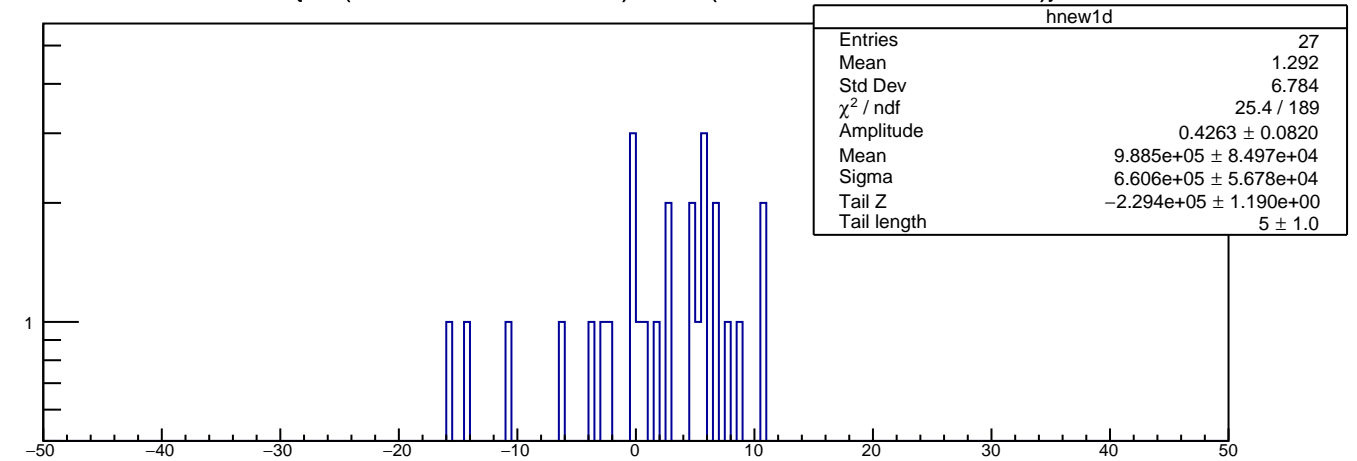
uncVZ {abs(corrM-0.0544285714286)<2.8/2*(0.00376481407708+0*uncVZ)}



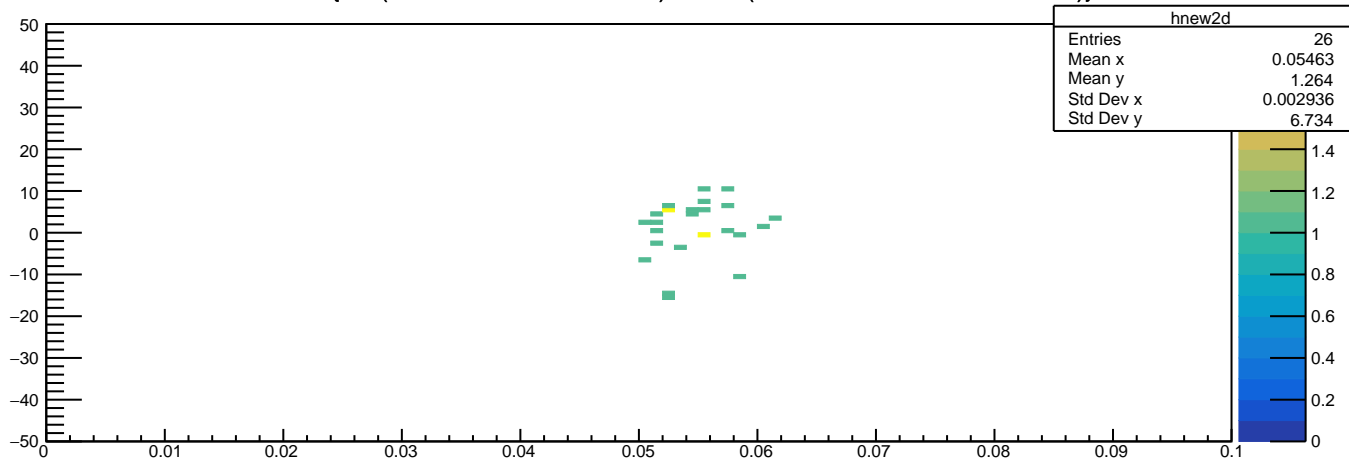
uncVZ:corrM {abs(corrM-0.0552244897959)<2.8/2*(0.00382856491542+0*uncVZ)}



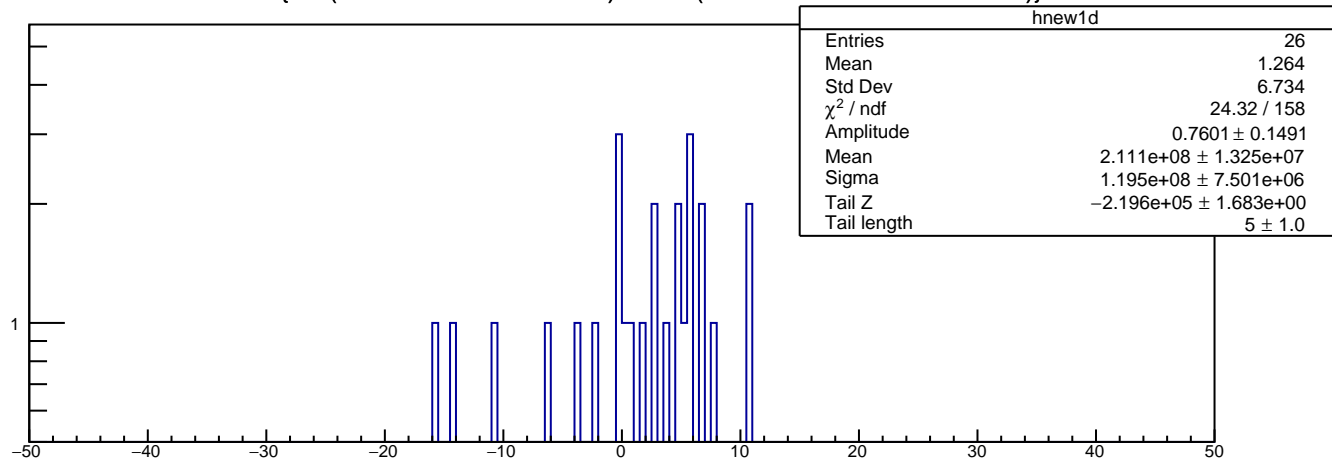
uncVZ {abs(corrM-0.0552244897959)<2.8/2*(0.00382856491542+0*uncVZ)}



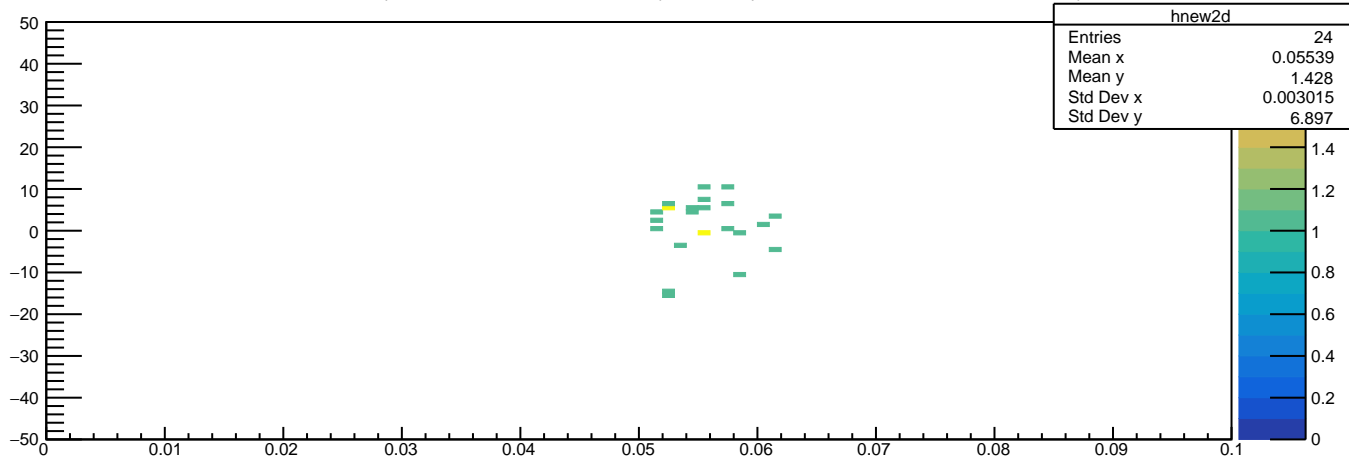
uncVZ:corrM {abs(corrM-0.0560204081633)<2.8/2*(0.00389231575376+0*uncVZ)}



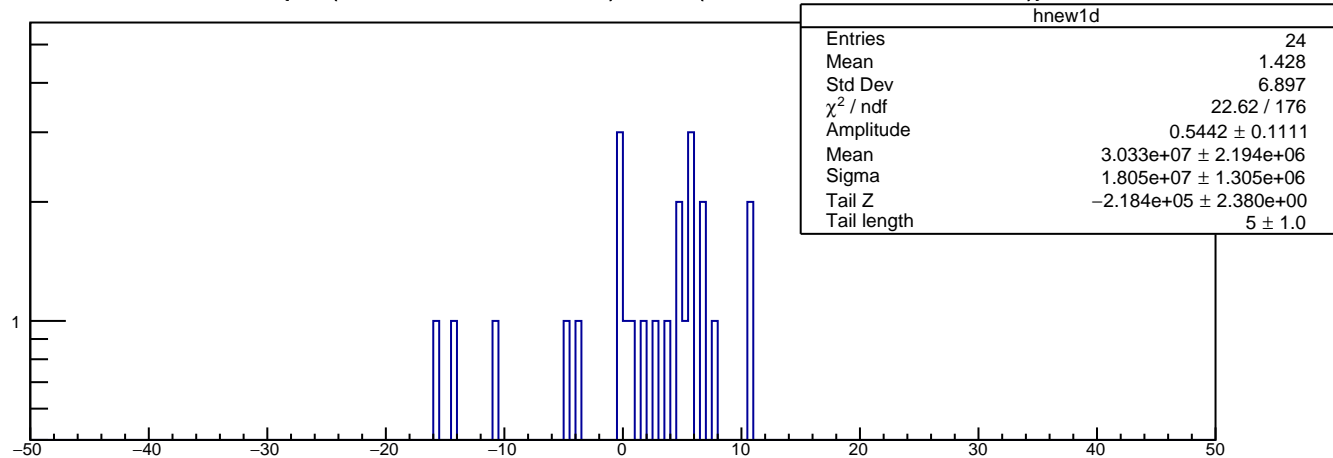
uncVZ {abs(corrM-0.0560204081633)<2.8/2*(0.00389231575376+0*uncVZ)}



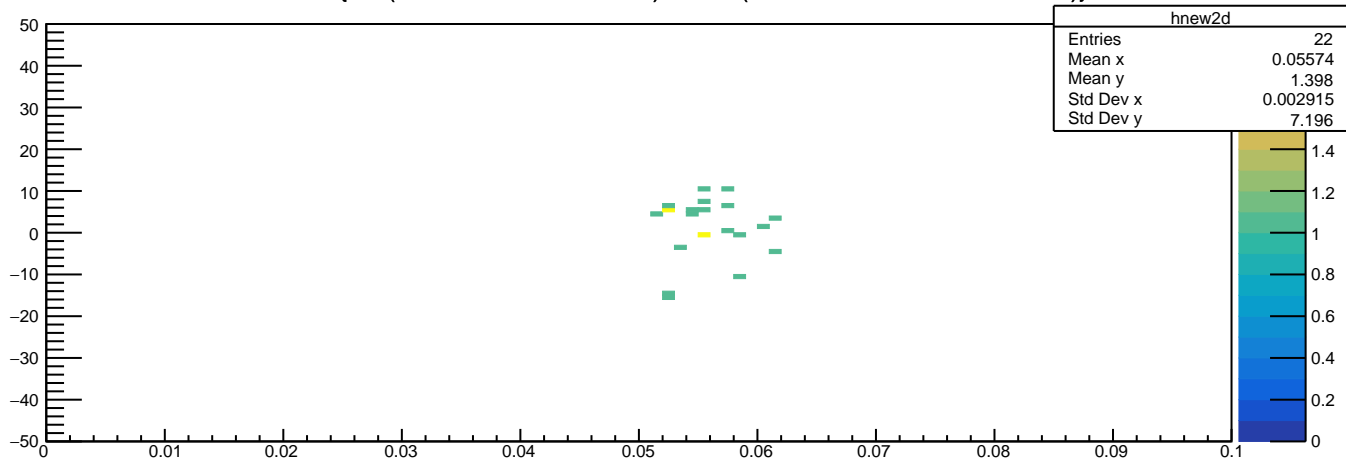
uncVZ:corrM {abs(corrM-0.0568163265306)<2.8/2*(0.00395606659211+0*uncVZ)}



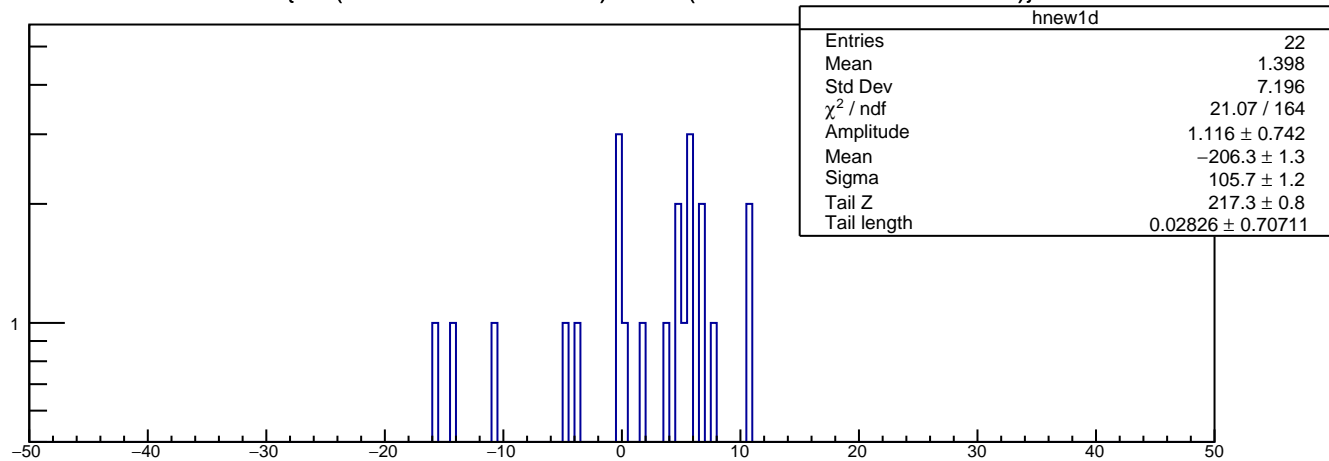
uncVZ {abs(corrM-0.0568163265306)<2.8/2*(0.00395606659211+0*uncVZ)}



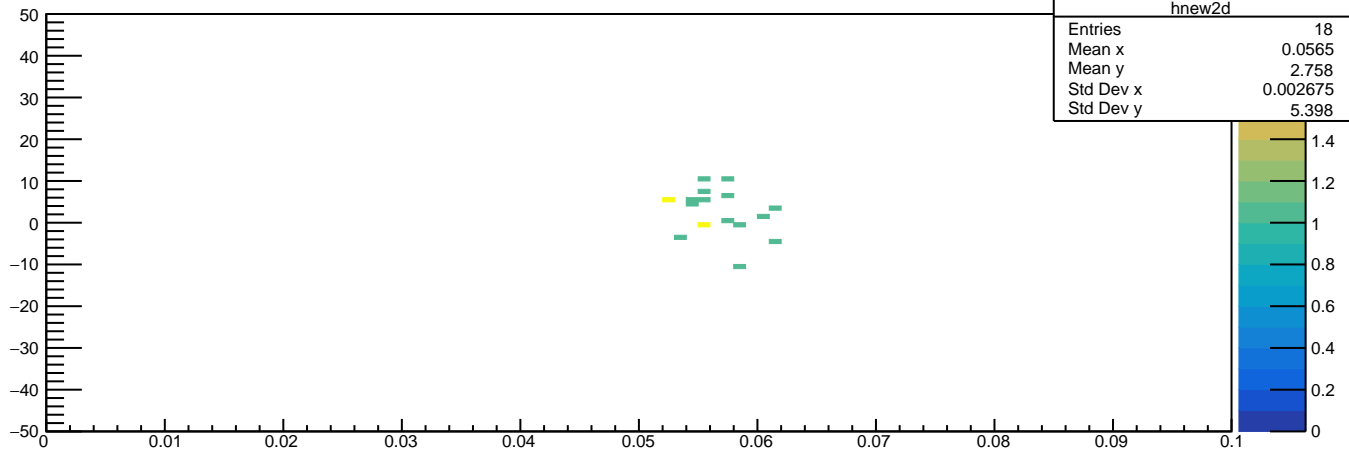
uncVZ:corrM {abs(corrM-0.057612244898)<2.8/2*(0.00401981743045+0*uncVZ)}



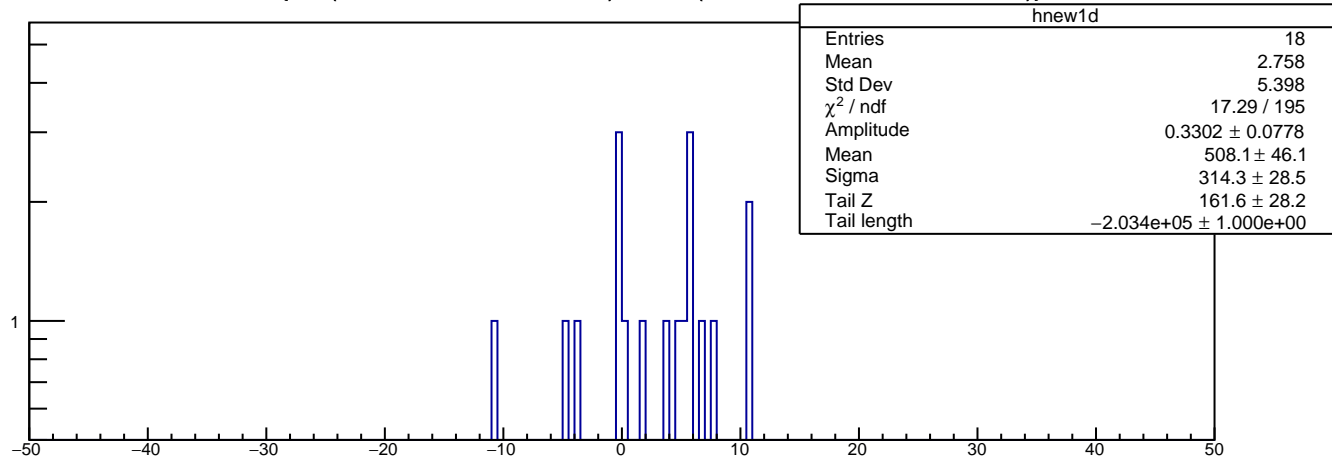
uncVZ {abs(corrM-0.057612244898)<2.8/2*(0.00401981743045+0*uncVZ)}



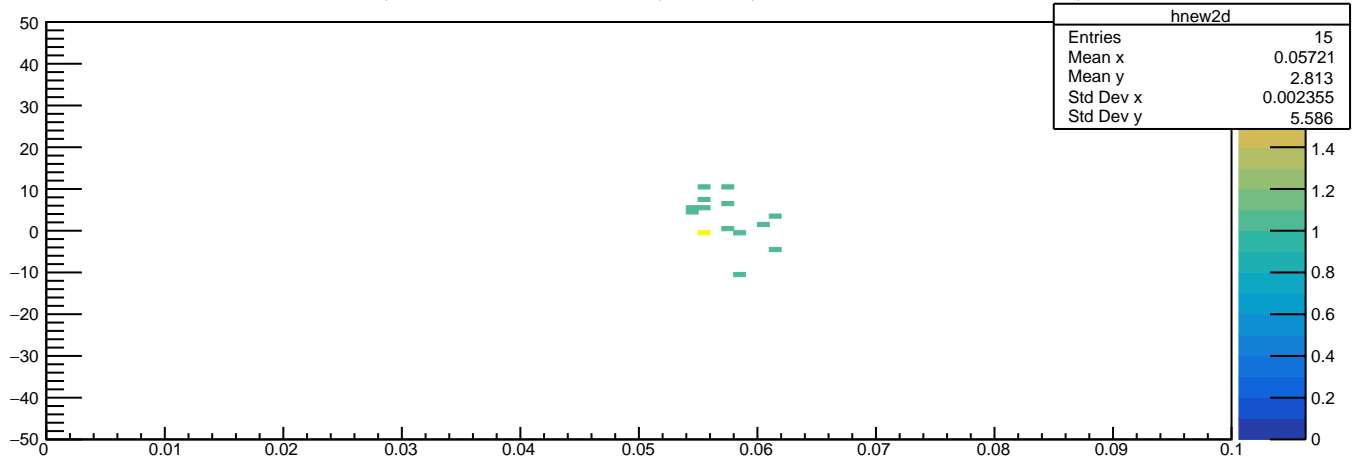
uncVZ:corrM {abs(corrM-0.0584081632653)<2.8/2*(0.00408356826879+0*uncVZ)}



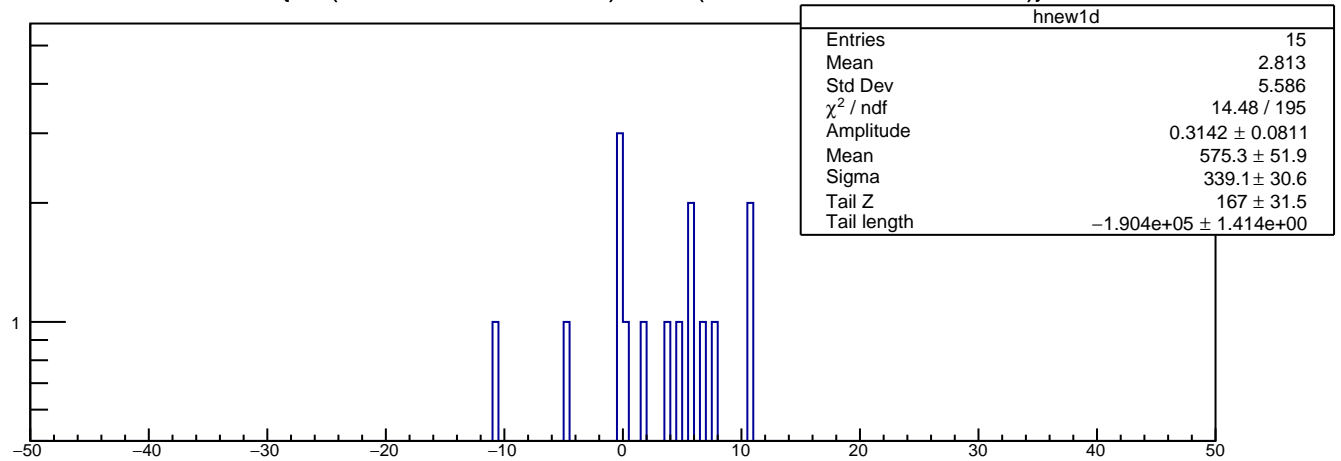
uncVZ {abs(corrM-0.0584081632653)<2.8/2*(0.00408356826879+0*uncVZ)}



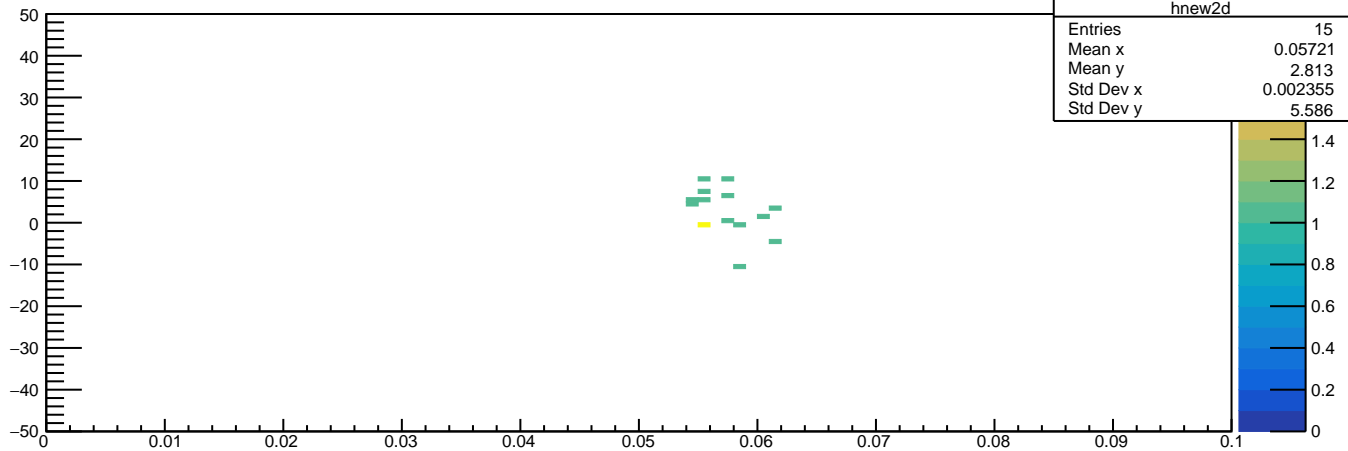
uncVZ:corrM {abs(corrM-0.0592040816327)<2.8/2*(0.00414731910714+0*uncVZ)}



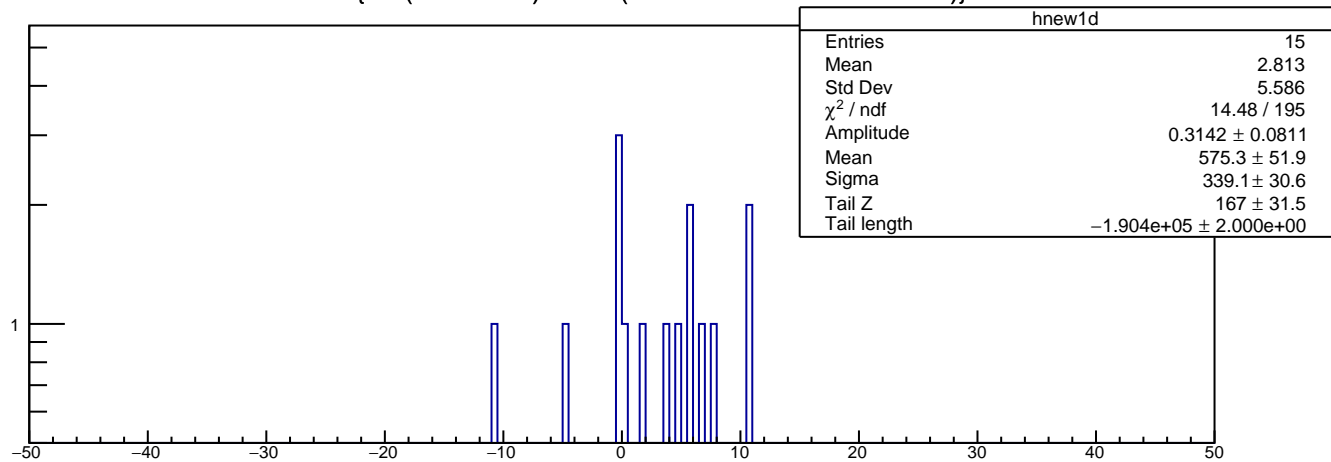
uncVZ {abs(corrM-0.0592040816327)<2.8/2*(0.00414731910714+0*uncVZ)}



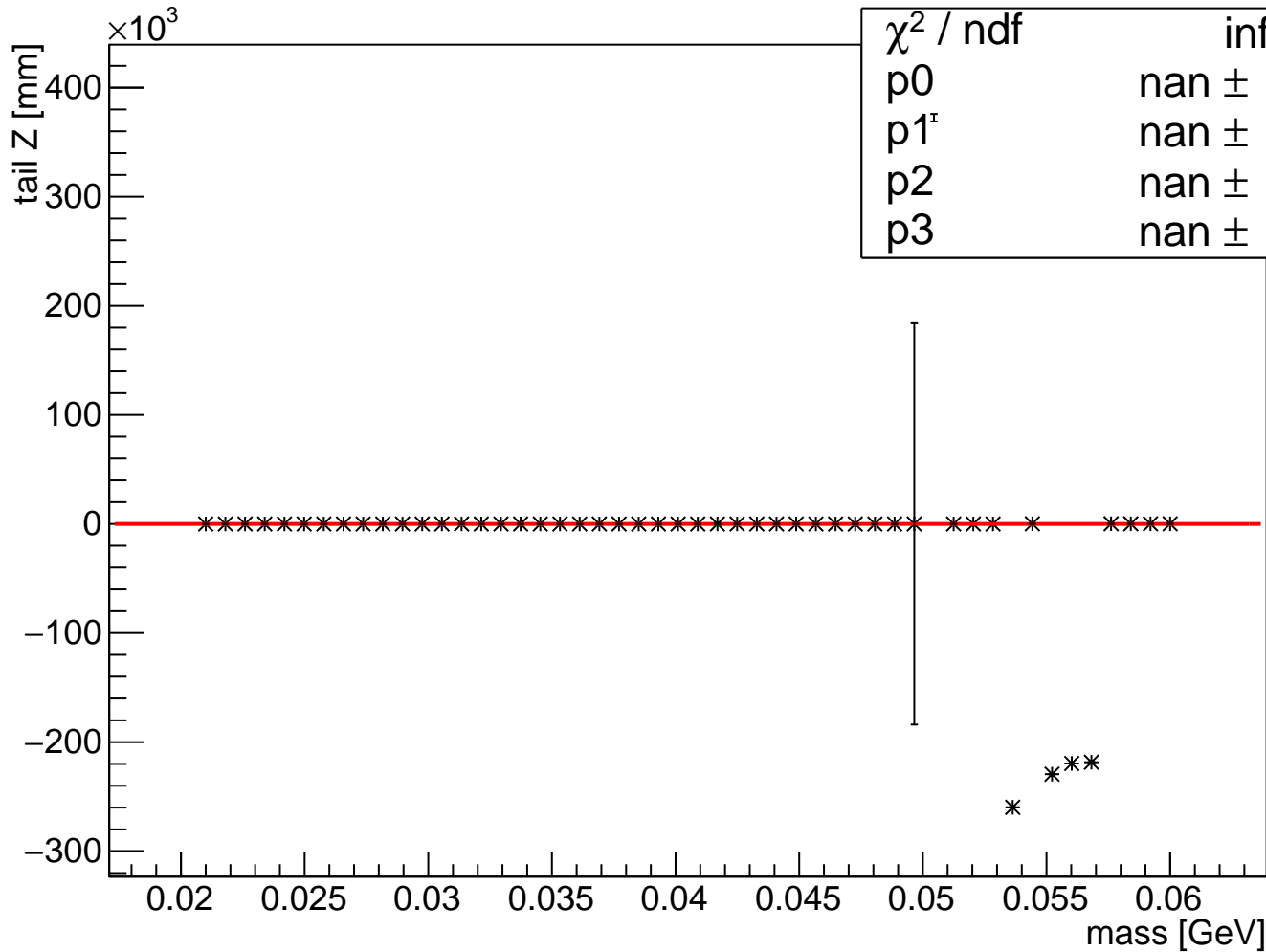
uncVZ:corrM {abs(corrM-0.06)<2.8/2*(0.00421106994548+0*uncVZ)}



uncVZ {abs(corrM-0.06)<2.8/2*(0.00421106994548+0*uncVZ)}

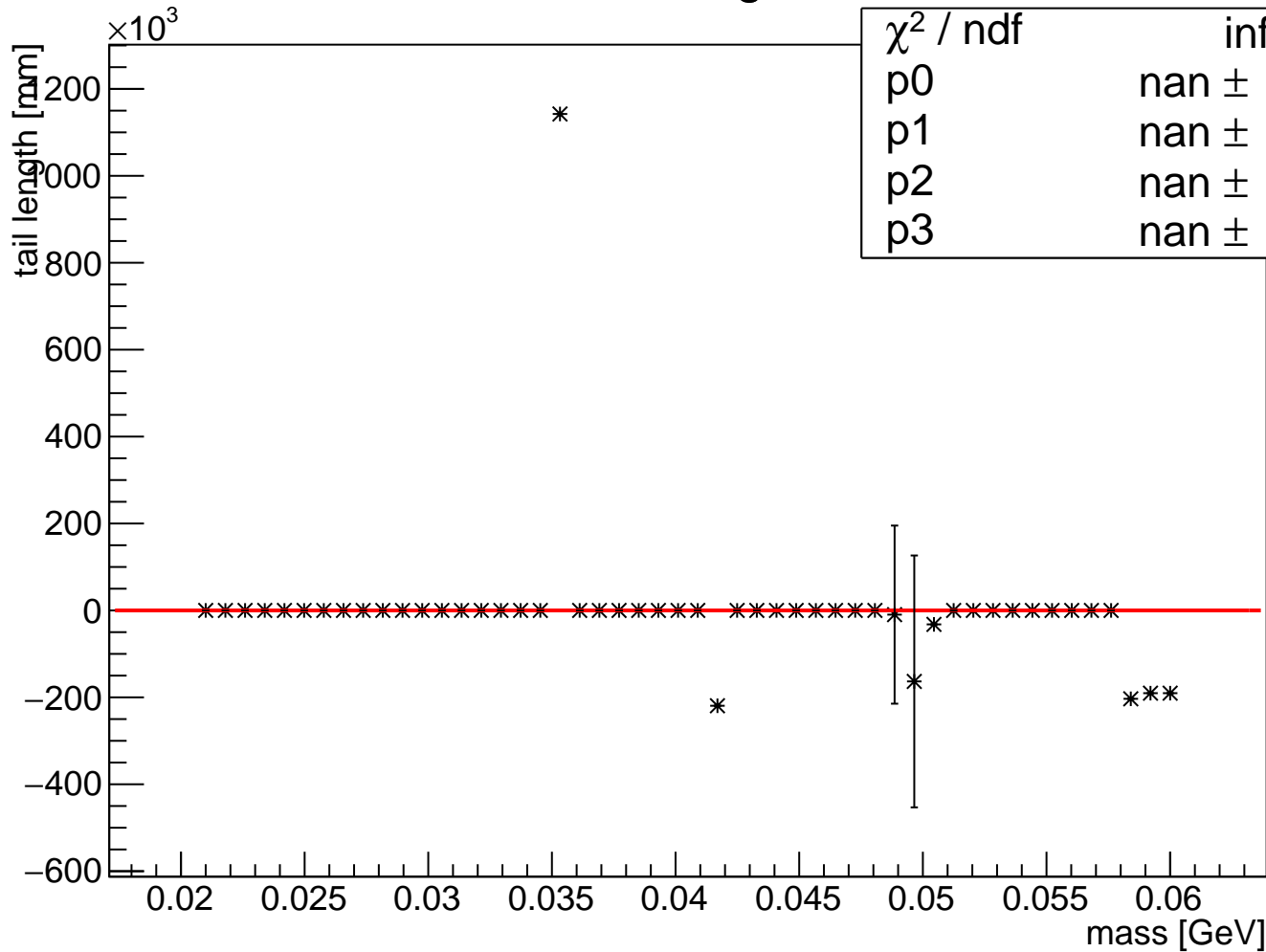


Tail Z



χ^2 / ndf	inf / 46	
p0	nan \pm	nan
p1 ^r	nan \pm	nan
p2	nan \pm	nan
p3	nan \pm	nan

Tail length



Vertex Resolution

