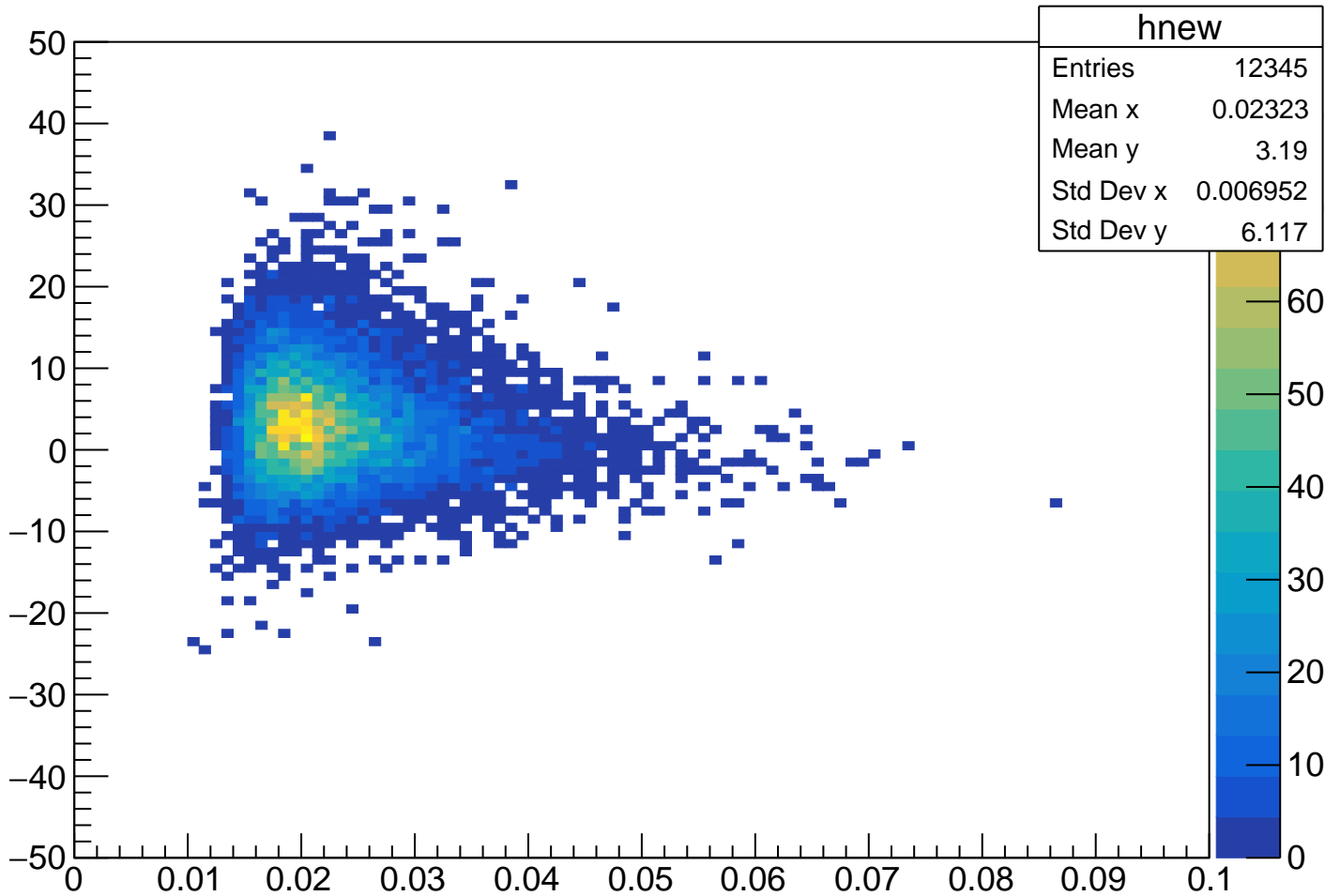
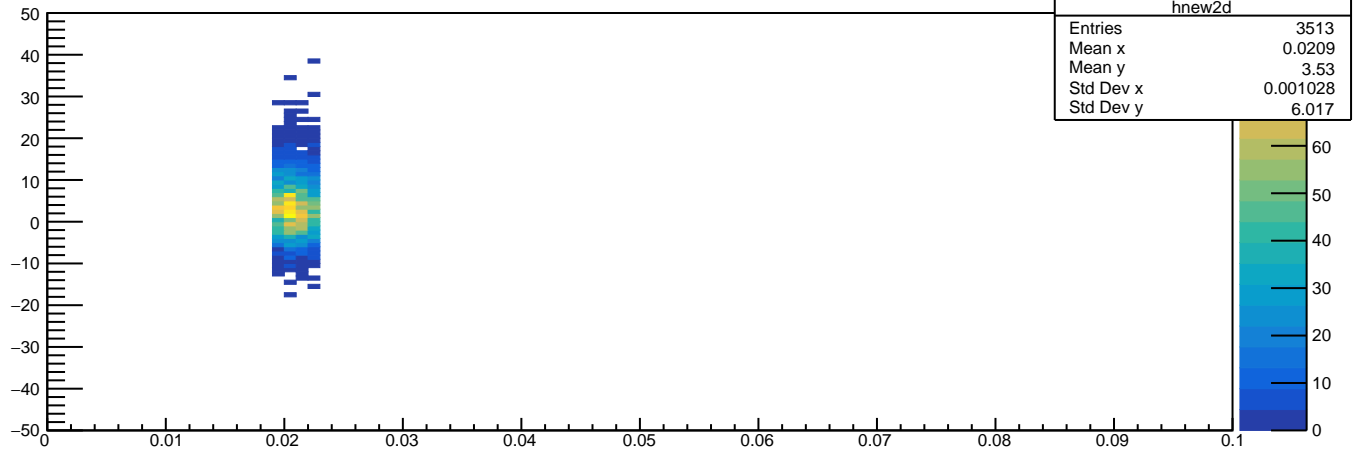


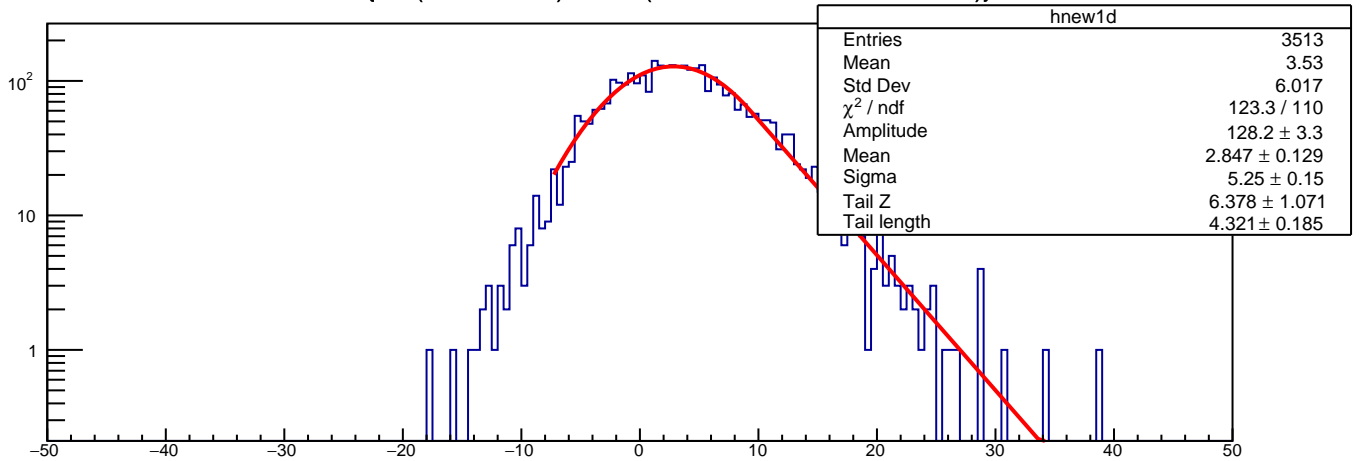
uncVZ:corrM



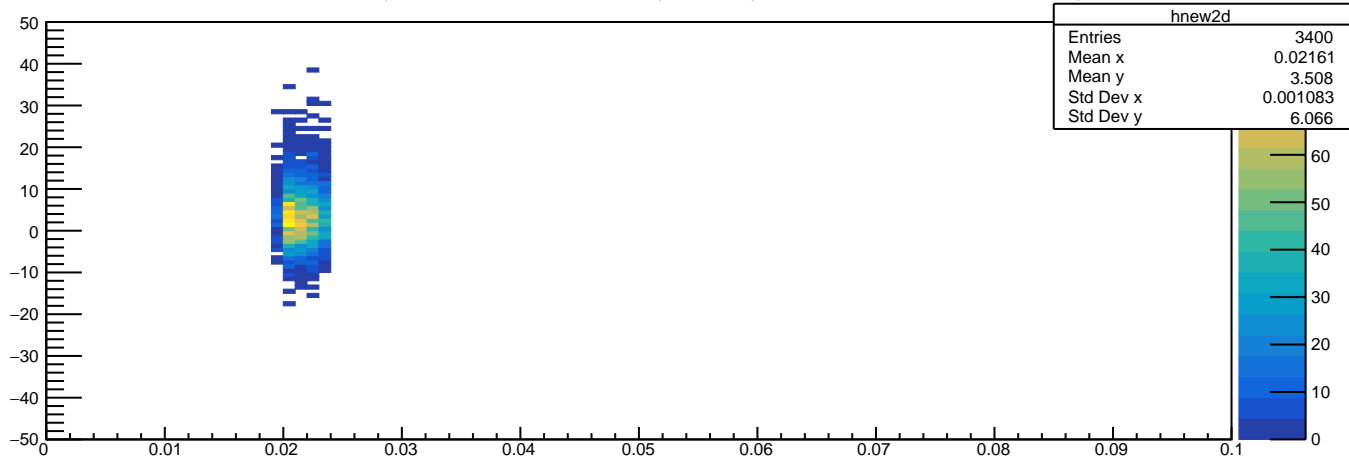
uncVZ:corrM {abs(corrM-0.021)<2.8/2*(0.00131559725538+0*uncVZ)}



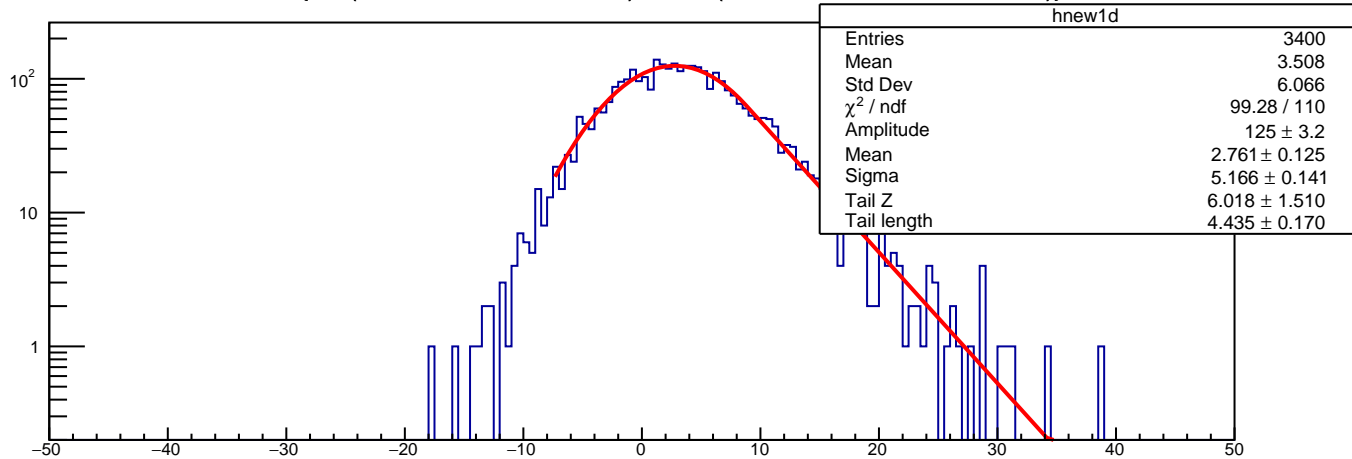
uncVZ {abs(corrM-0.021)<2.8/2*(0.00131559725538+0*uncVZ)}



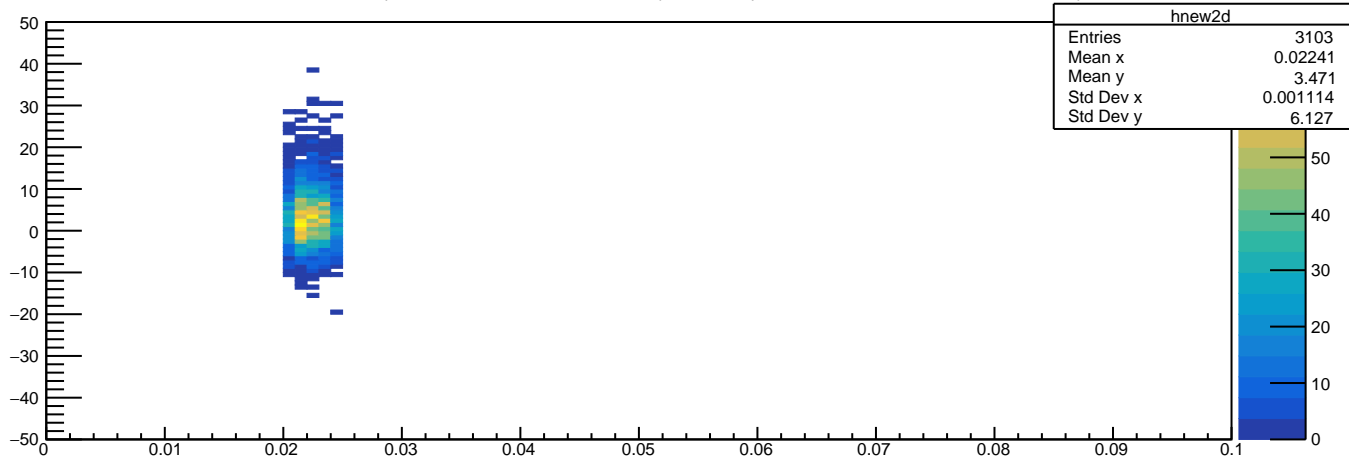
uncVZ:corrM {abs(corrM-0.0217959183673)<2.8/2*(0.00135068527367+0*uncVZ)}



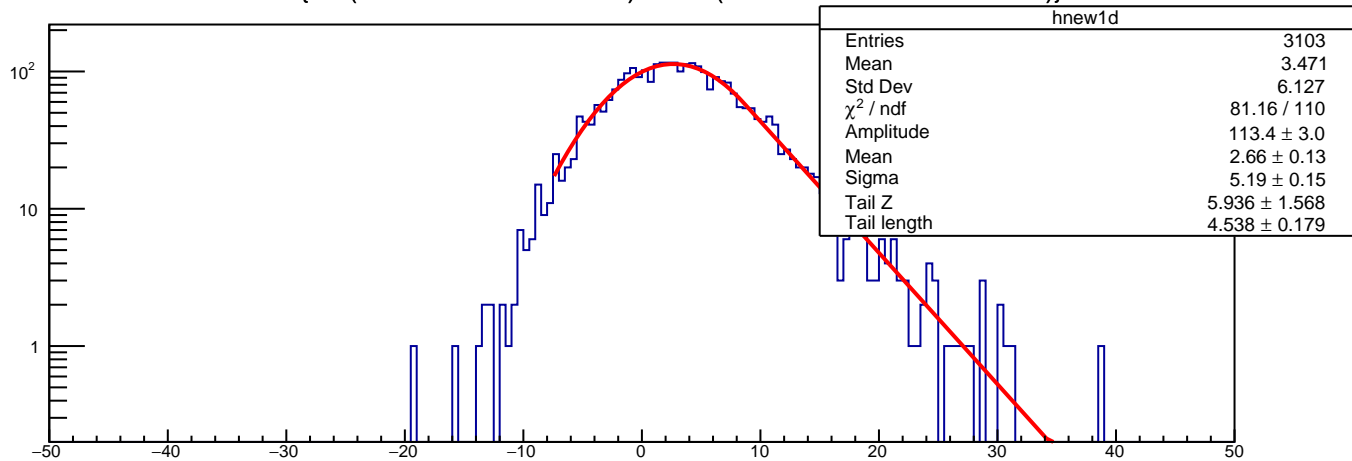
uncVZ {abs(corrM-0.0217959183673)<2.8/2*(0.00135068527367+0*uncVZ)}



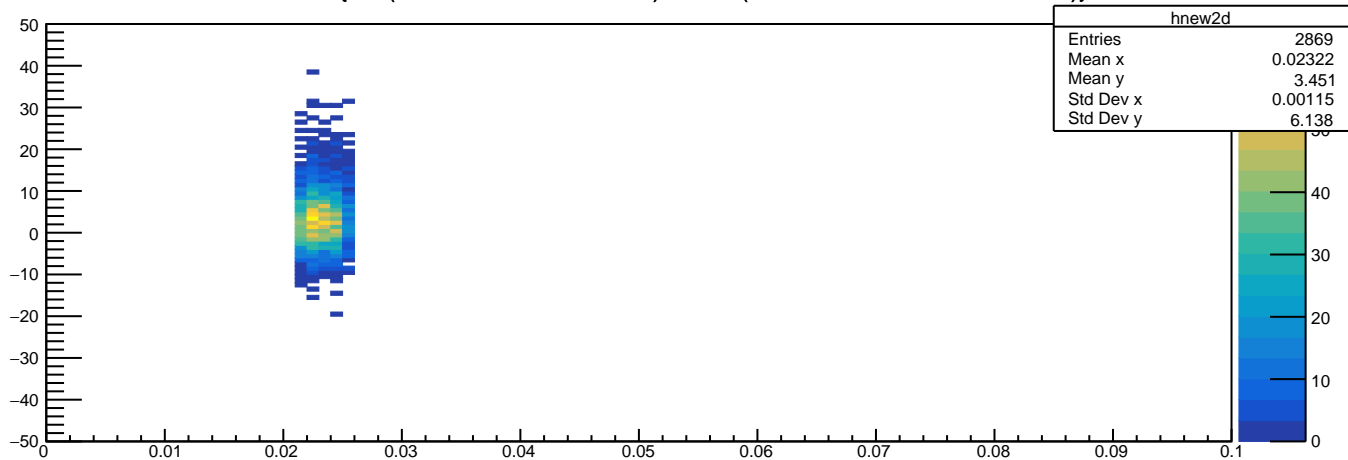
uncVZ:corrM {abs(corrM-0.0225918367347)<2.8/2*(0.00138577329197+0*uncVZ)}



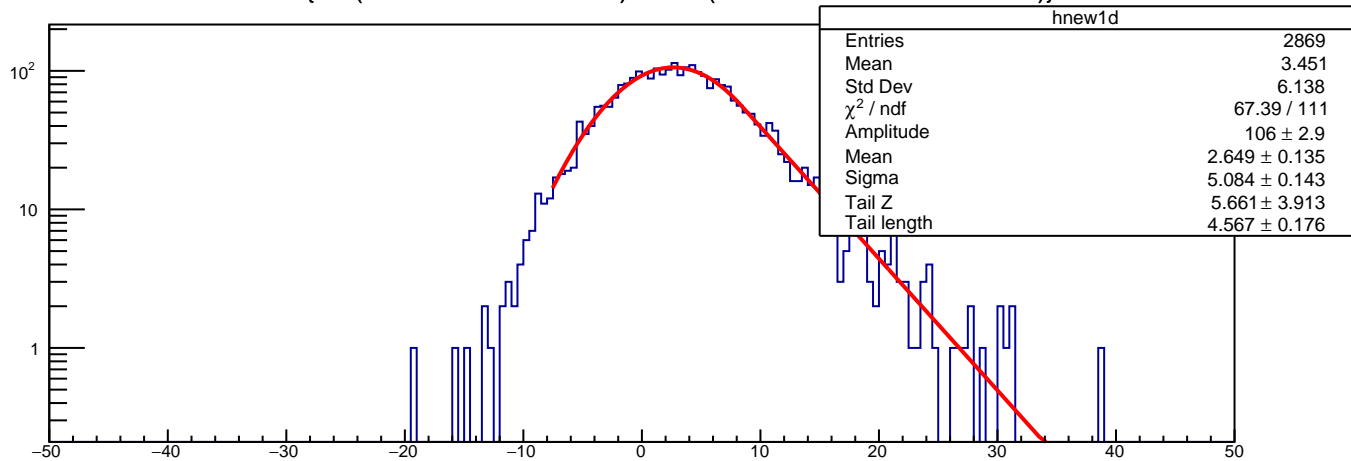
uncVZ {abs(corrM-0.0225918367347)<2.8/2*(0.00138577329197+0*uncVZ)}



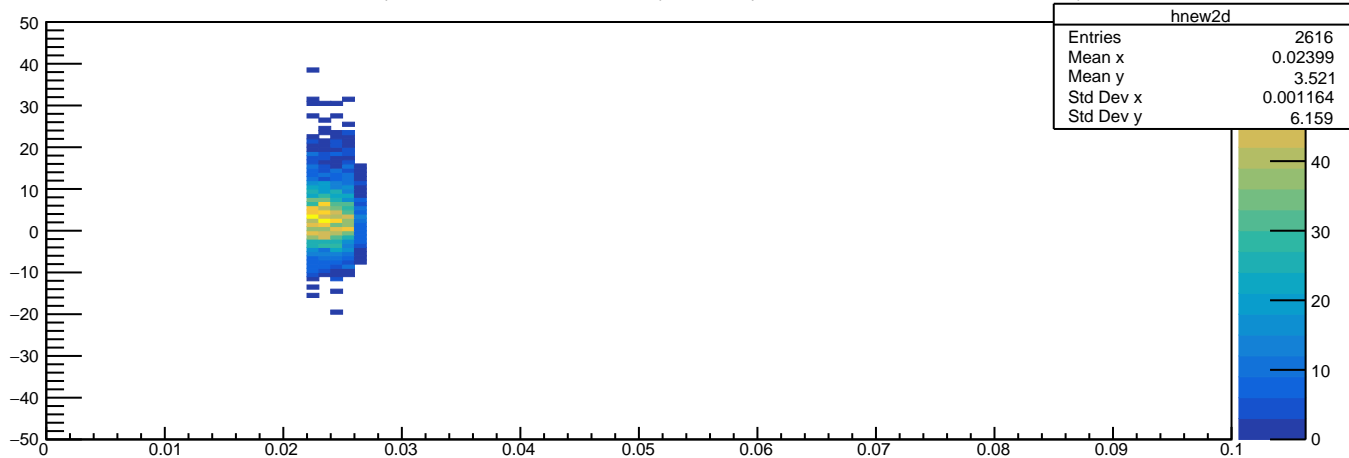
uncVZ:corrM {abs(corrM-0.023387755102)<2.8/2*(0.00142086131027+0*uncVZ)}



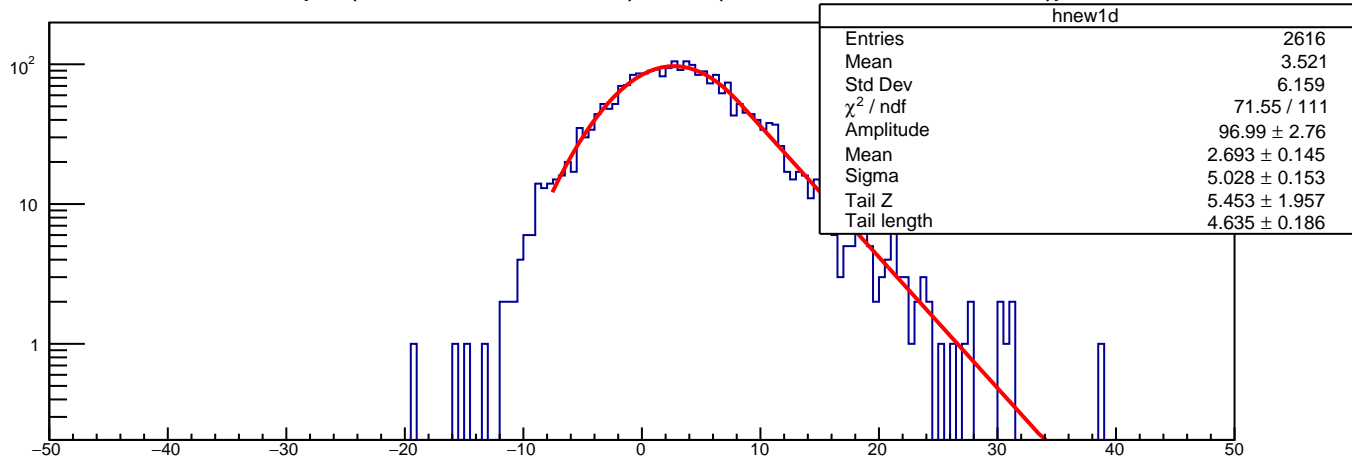
uncVZ {abs(corrM-0.023387755102)<2.8/2*(0.00142086131027+0*uncVZ)}



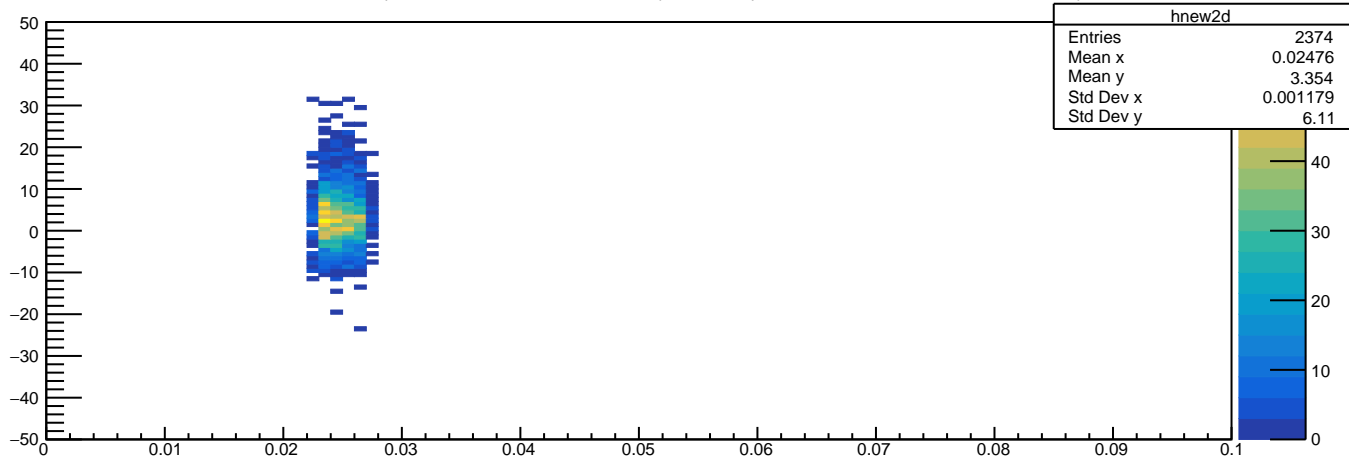
uncVZ:corrM {abs(corrM-0.0241836734694)<2.8/2*(0.00145594932857+0*uncVZ)}



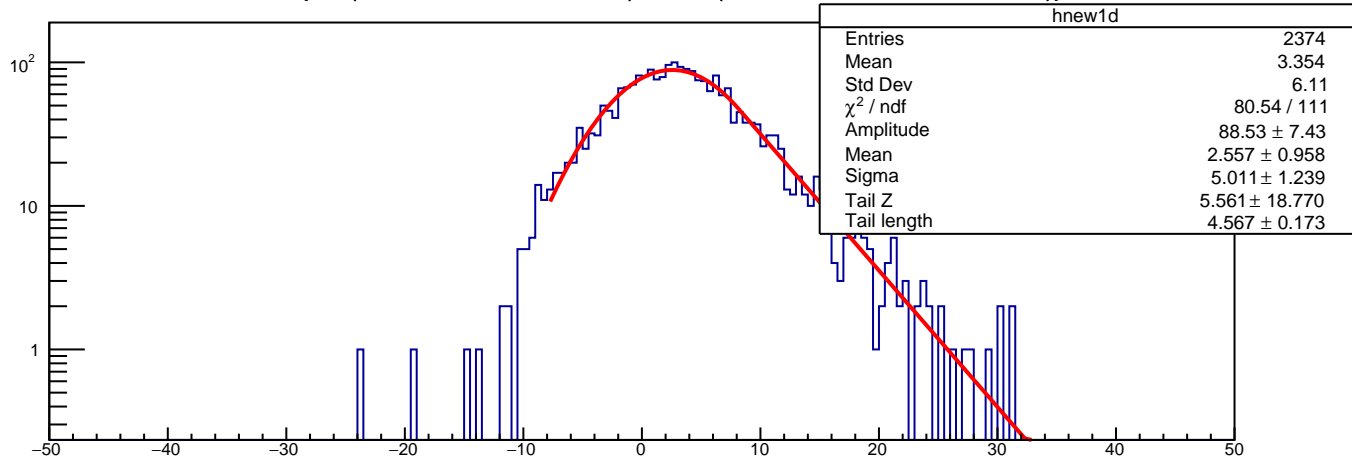
uncVZ {abs(corrM-0.0241836734694)<2.8/2*(0.00145594932857+0*uncVZ)}



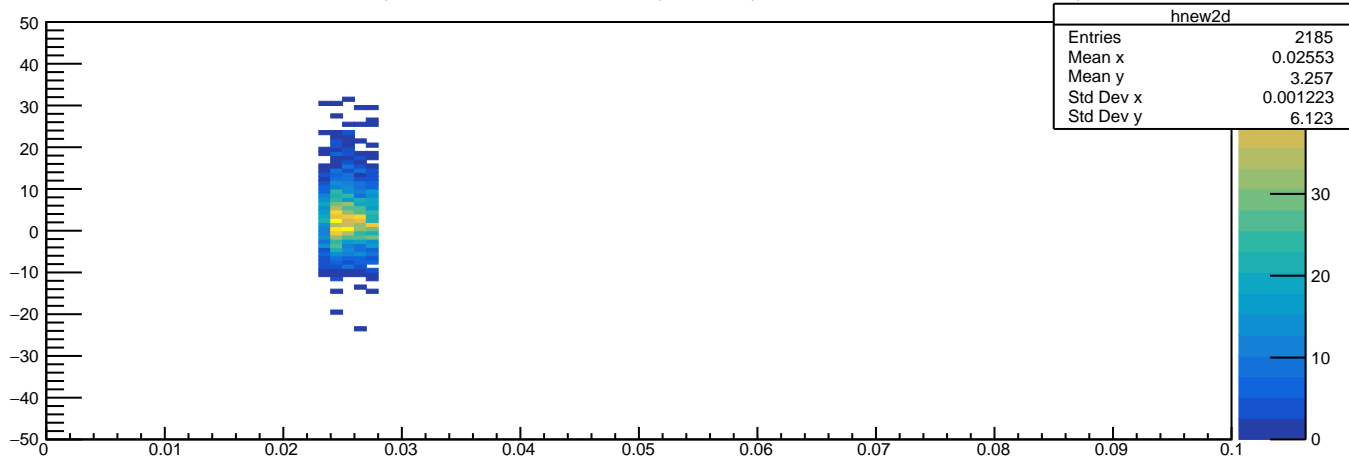
uncVZ:corrM {abs(corrM-0.0249795918367)<2.8/2*(0.00149103734687+0*uncVZ)}



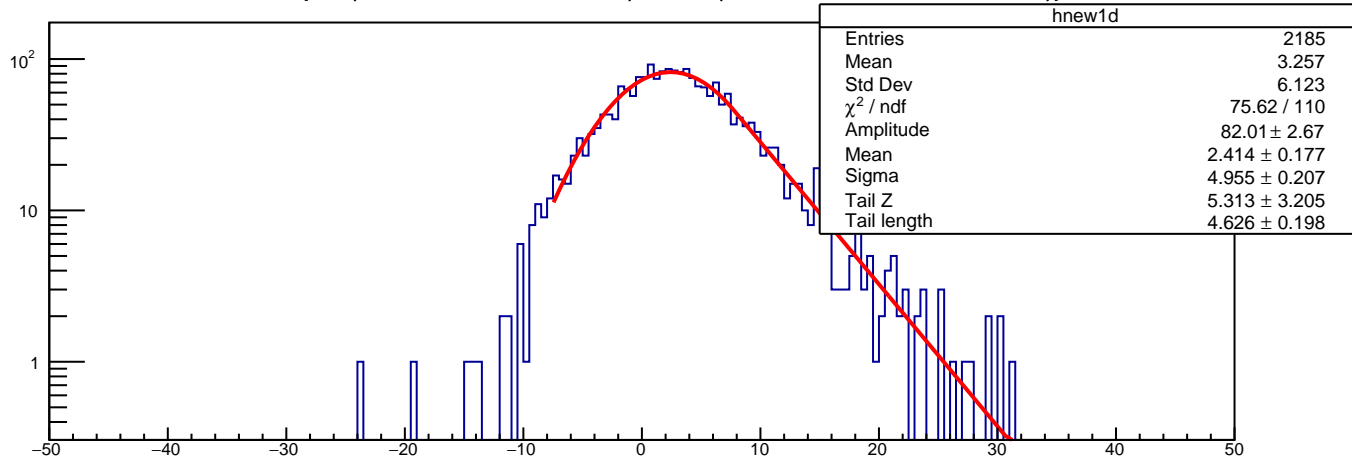
uncVZ {abs(corrM-0.0249795918367)<2.8/2*(0.00149103734687+0*uncVZ)}



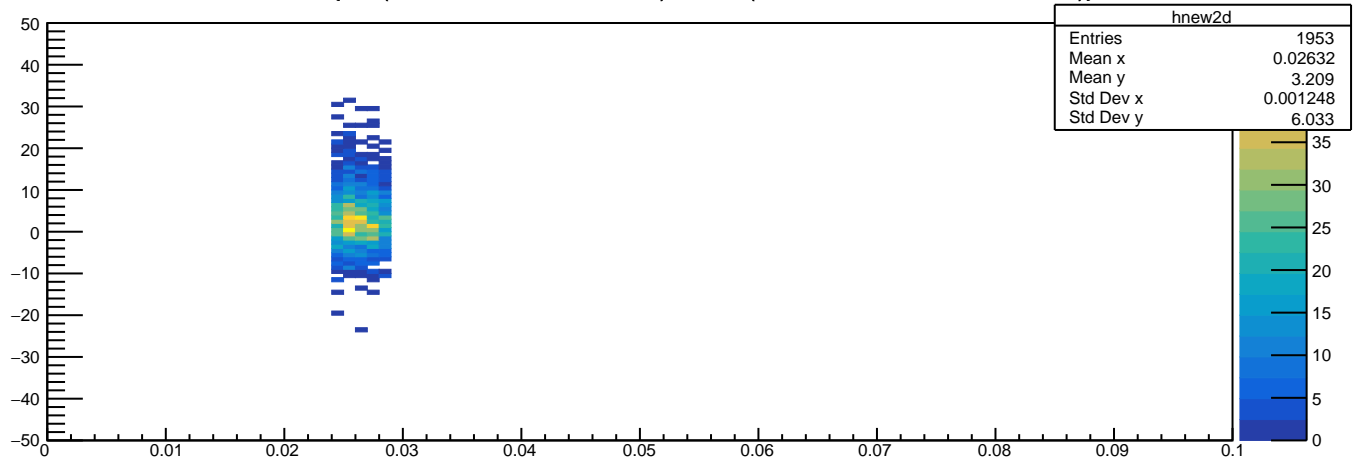
uncVZ:corrM {abs(corrM-0.0257755102041)<2.8/2*(0.00152612536516+0*uncVZ)}



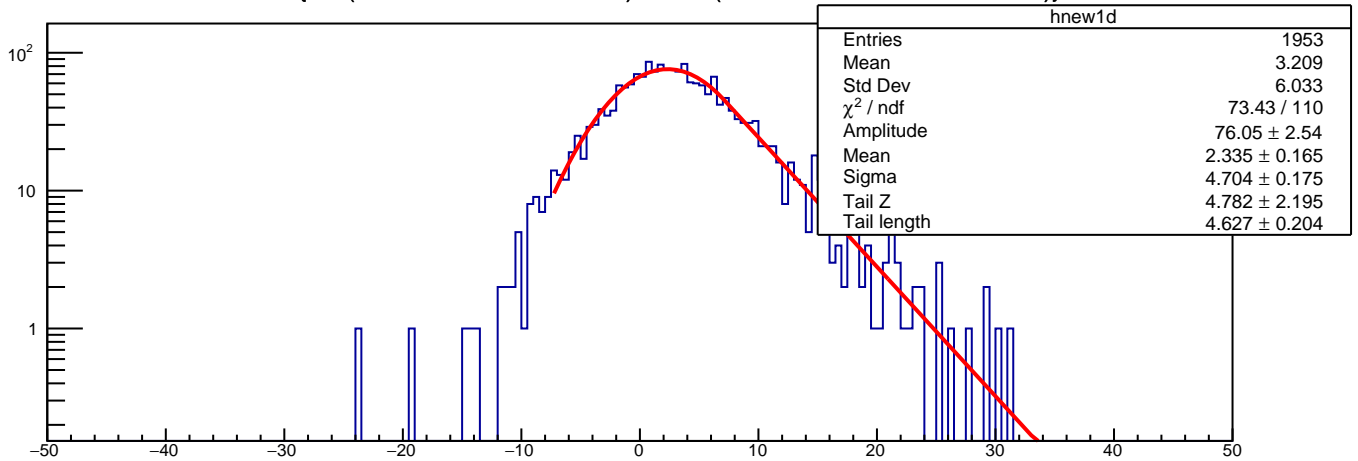
uncVZ {abs(corrM-0.0257755102041)<2.8/2*(0.00152612536516+0*uncVZ)}



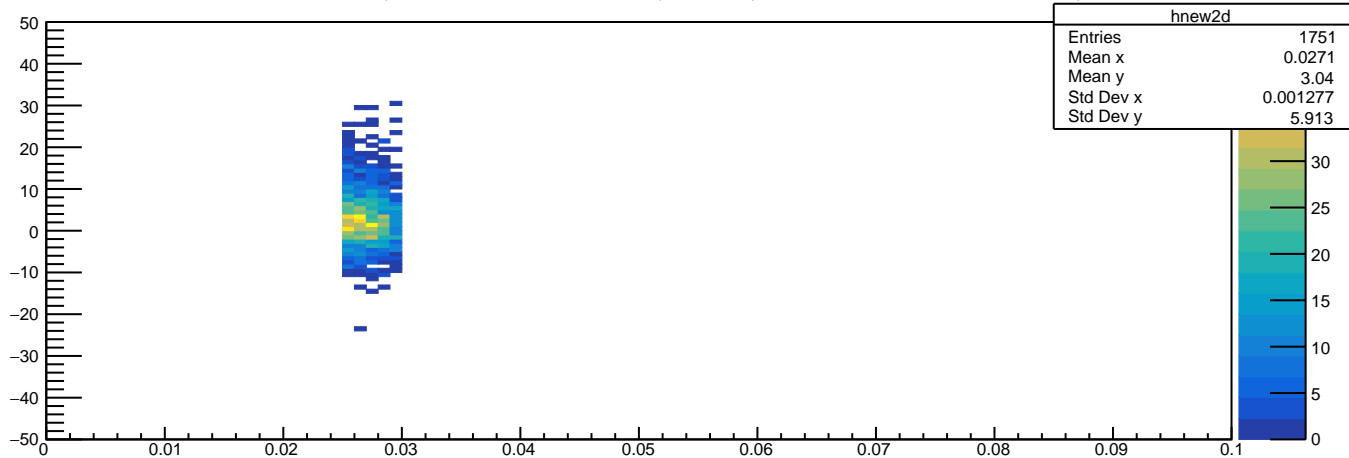
uncVZ:corrM {abs(corrM-0.0265714285714)<2.8/2*(0.00156121338346+0*uncVZ)}



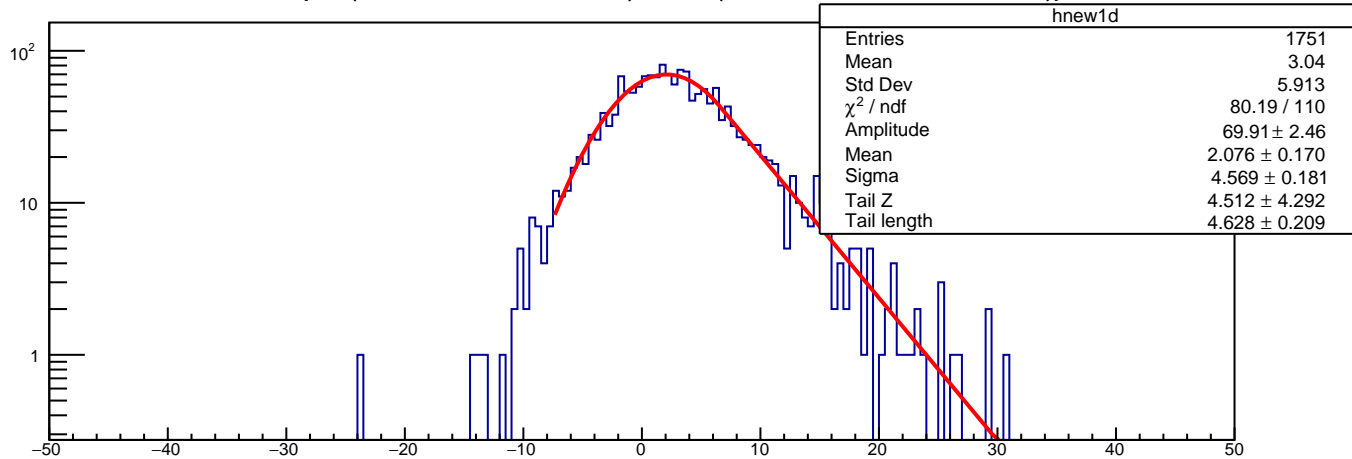
uncVZ {abs(corrM-0.0265714285714)<2.8/2*(0.00156121338346+0*uncVZ)}



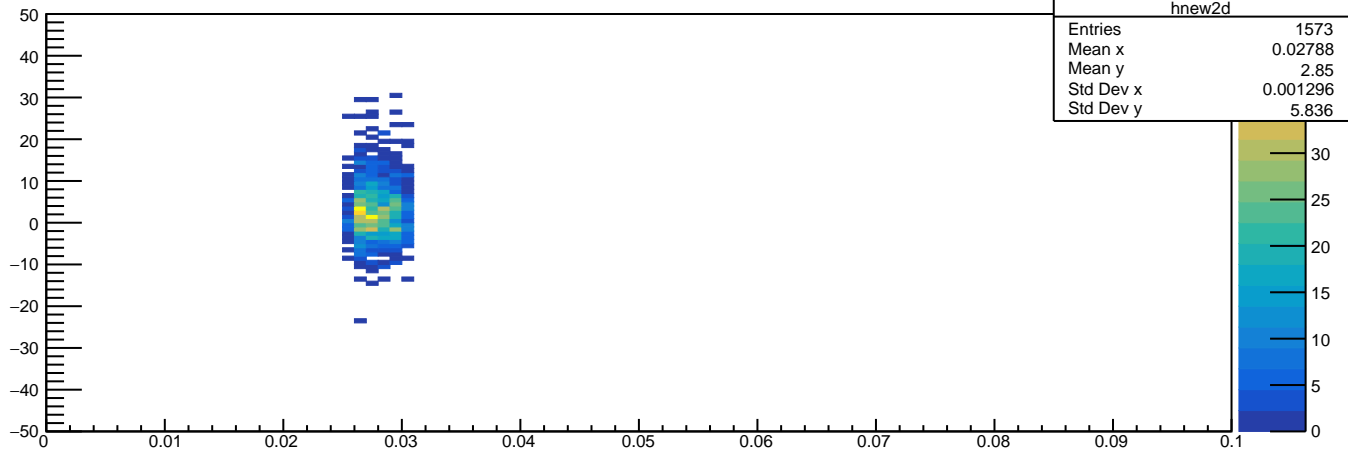
uncVZ:corrM {abs(corrM-0.0273673469388)<2.8/2*(0.00159630140176+0*uncVZ)}



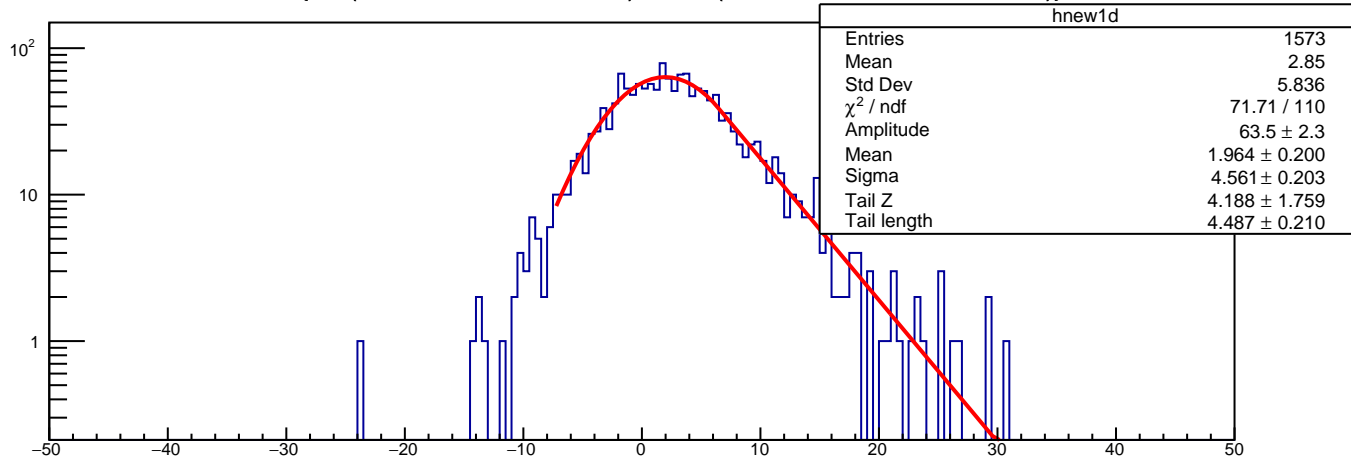
uncVZ {abs(corrM-0.0273673469388)<2.8/2*(0.00159630140176+0*uncVZ)}



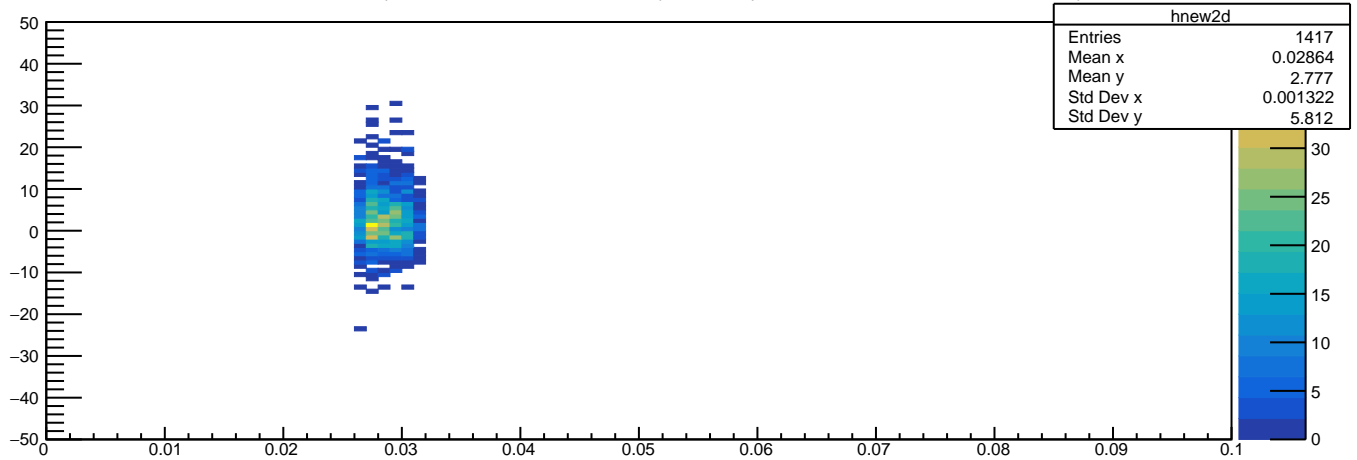
uncVZ:corrM {abs(corrM-0.0281632653061)<2.8/2*(0.00163138942006+0*uncVZ)}



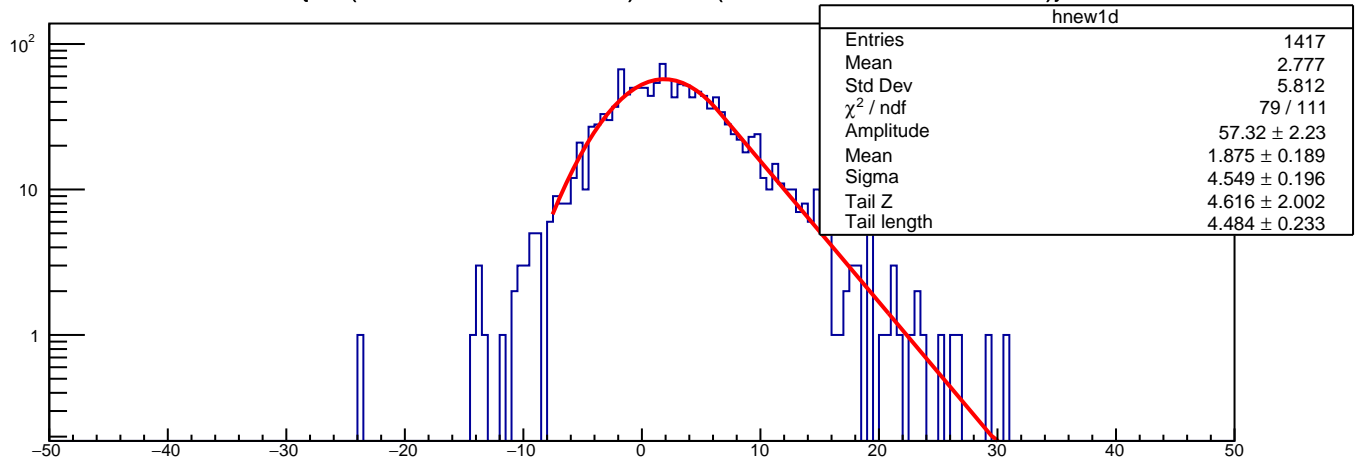
uncVZ {abs(corrM-0.0281632653061)<2.8/2*(0.00163138942006+0*uncVZ)}



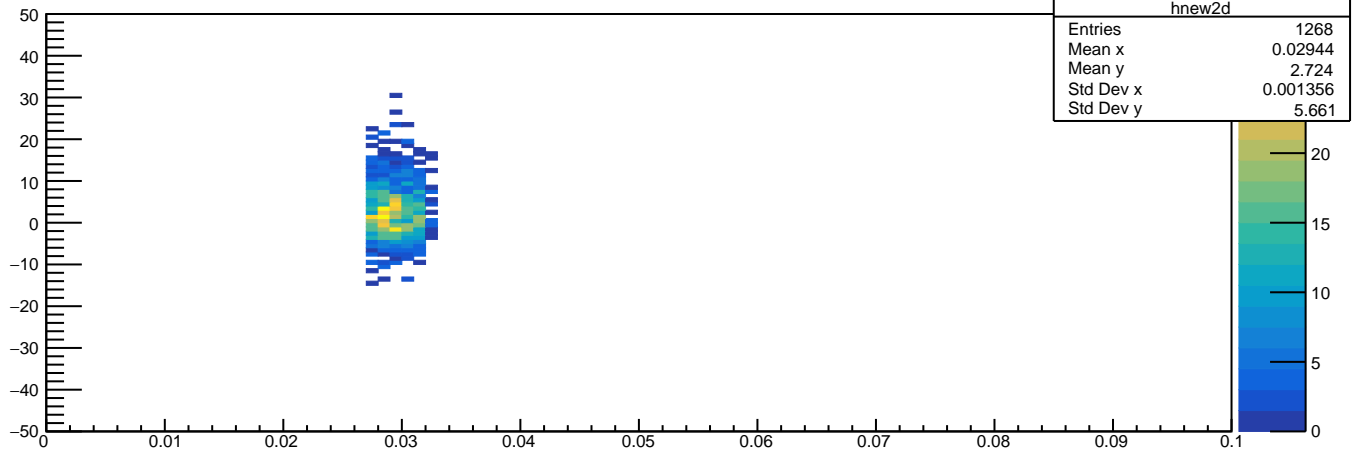
uncVZ:corrM {abs(corrM-0.0289591836735)<2.8/2*(0.00166647743835+0*uncVZ)}



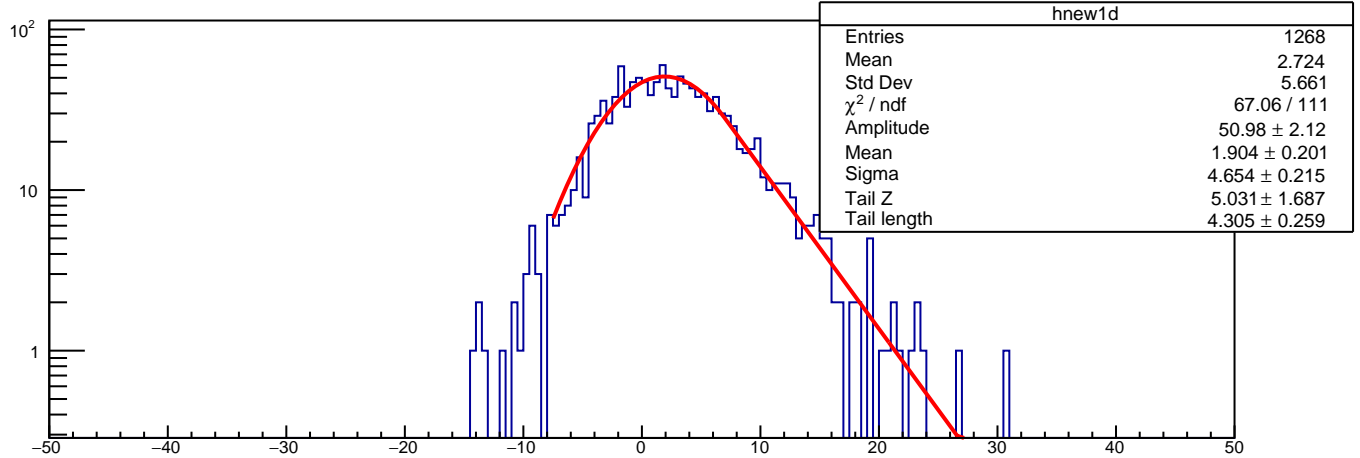
uncVZ {abs(corrM-0.0289591836735)<2.8/2*(0.00166647743835+0*uncVZ)}



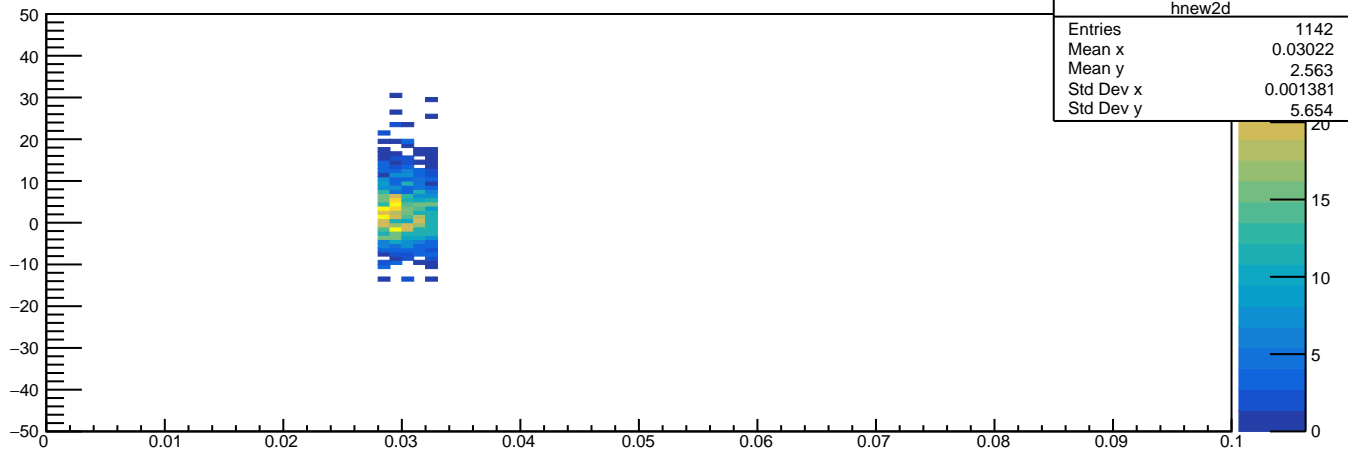
uncVZ:corrM {abs(corrM-0.0297551020408)<2.8/2*(0.00170156545665+0*uncVZ)}



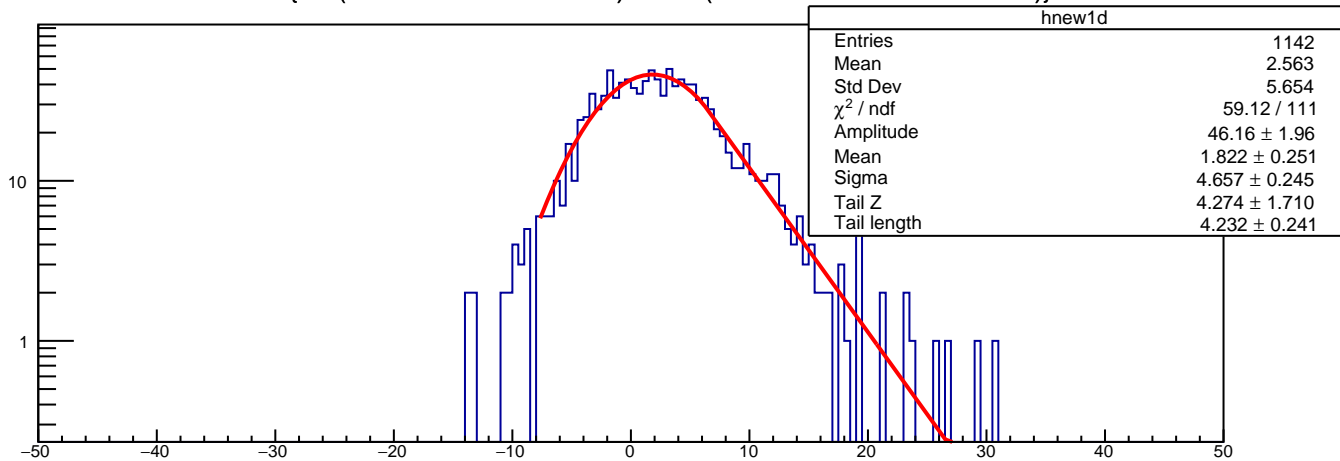
uncVZ {abs(corrM-0.0297551020408)<2.8/2*(0.00170156545665+0*uncVZ)}



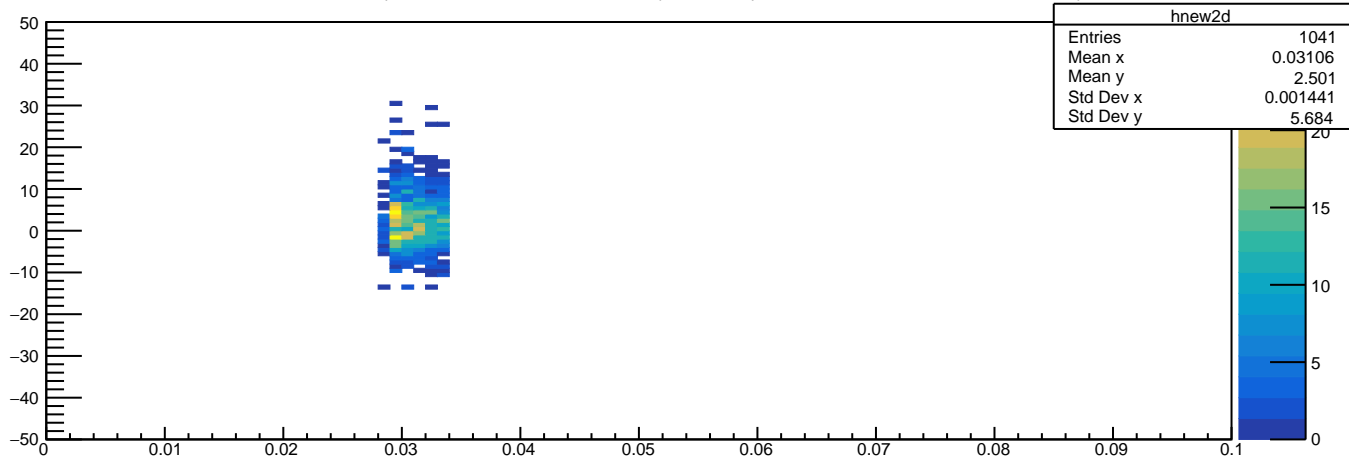
uncVZ:corrM {abs(corrM-0.0305510204082)<2.8/2*(0.00173665347495+0*uncVZ)}



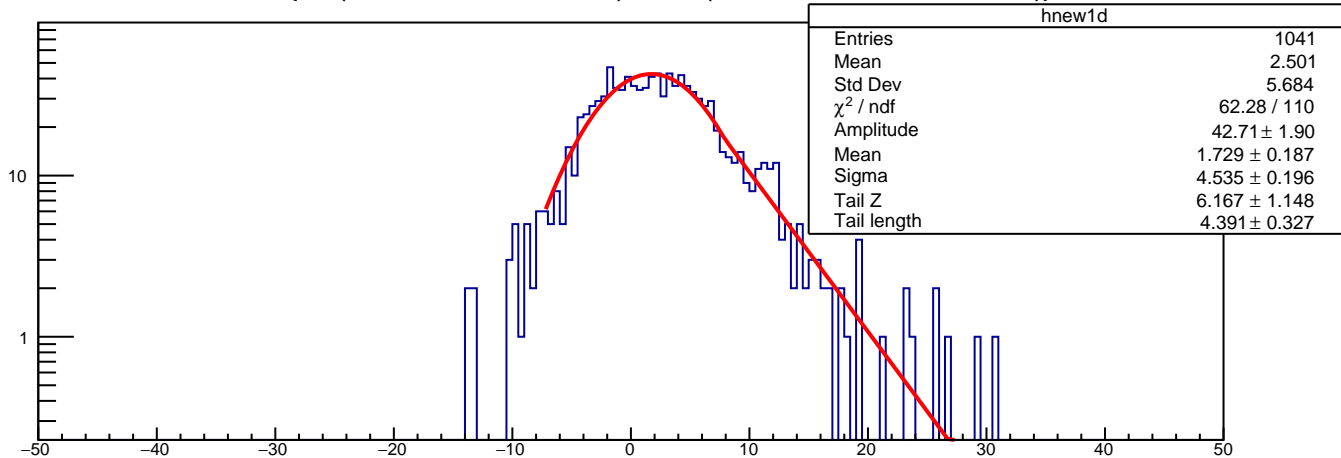
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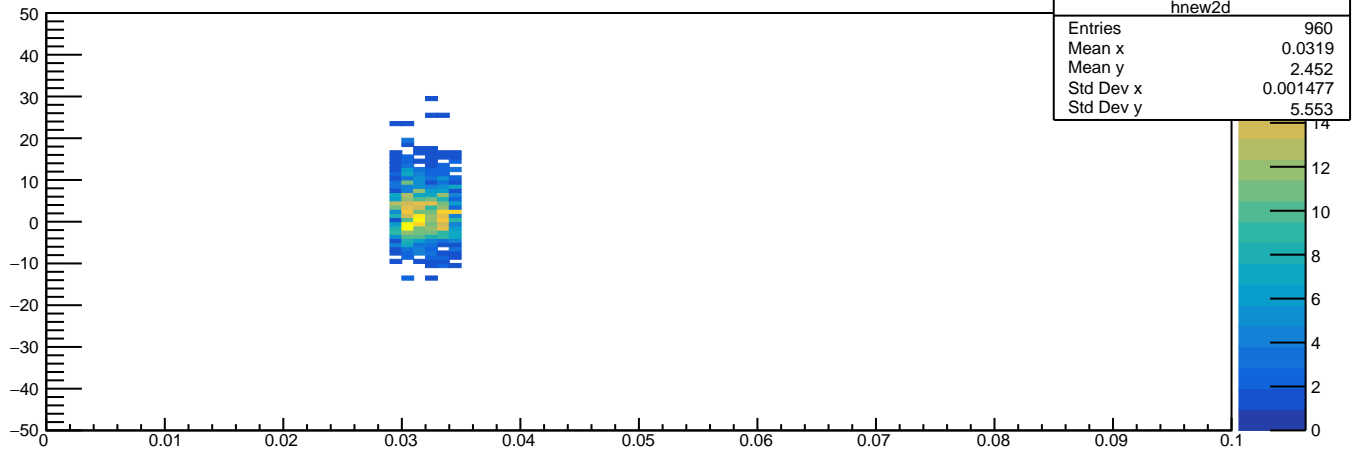
uncVZ:corrM {abs(corrM-0.0313469387755)<2.8/2*(0.00177174149325+0*uncVZ)}



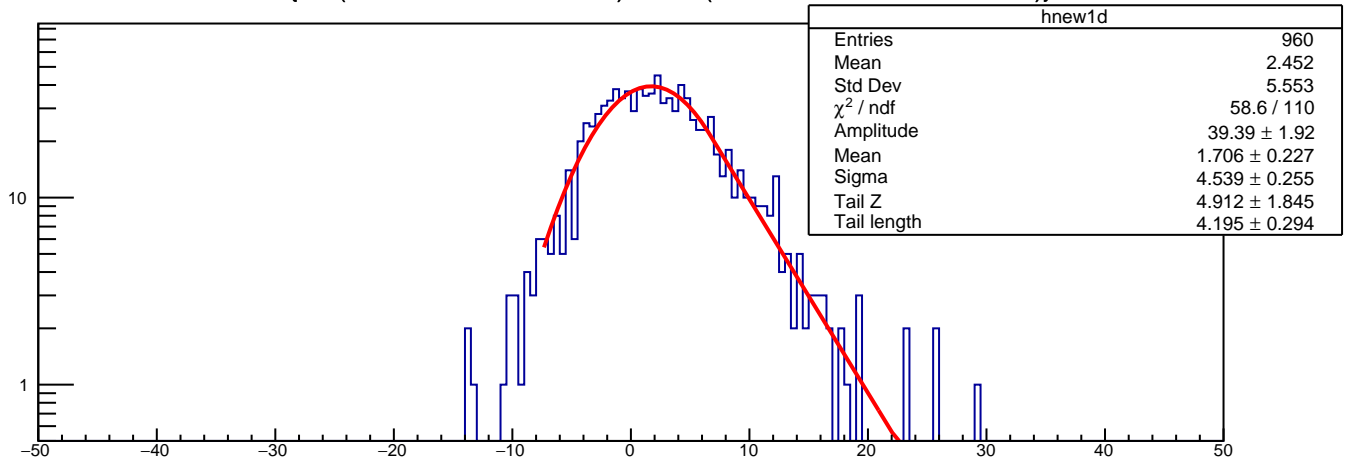
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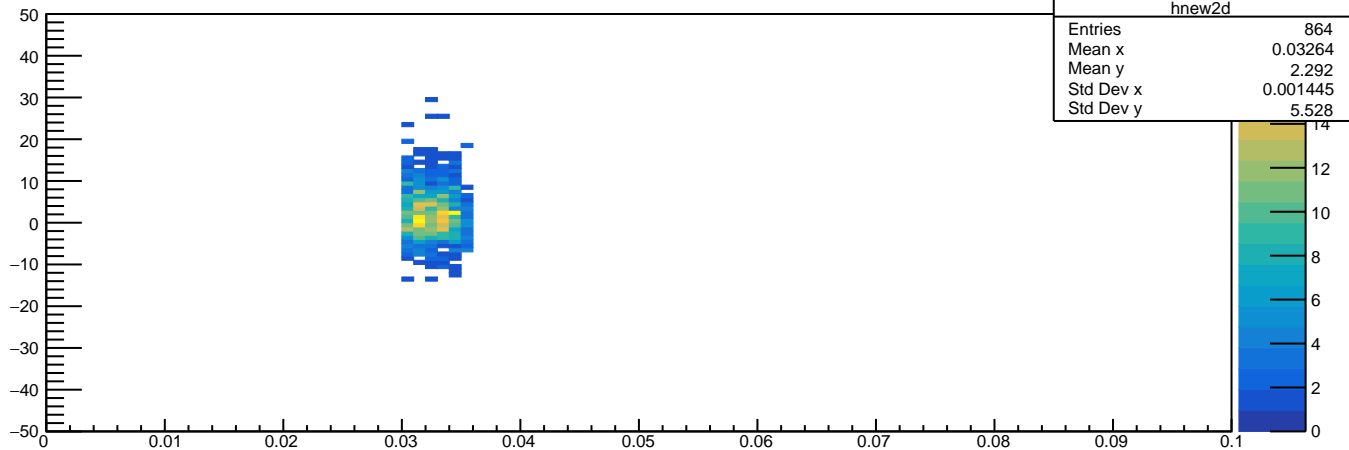
uncVZ:corrM {abs(corrM-0.0321428571429)<2.8/2*(0.00180682951155+0*uncVZ)}



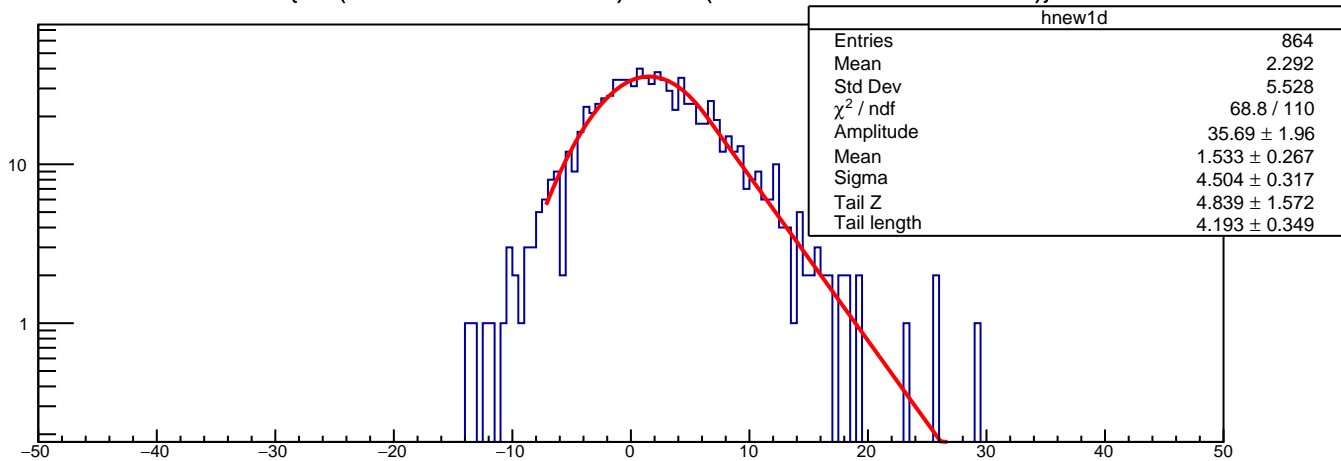
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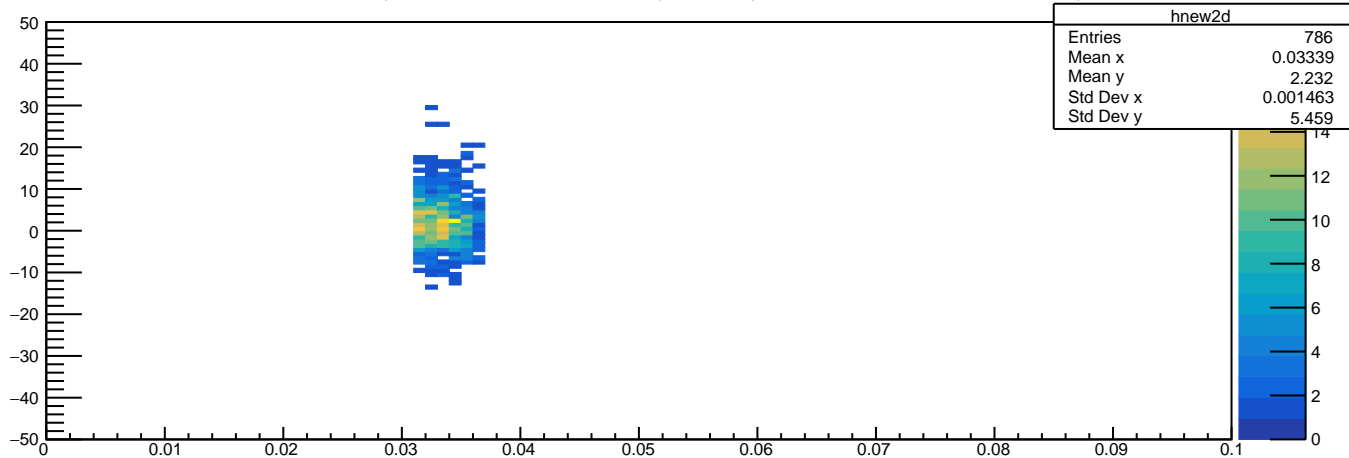
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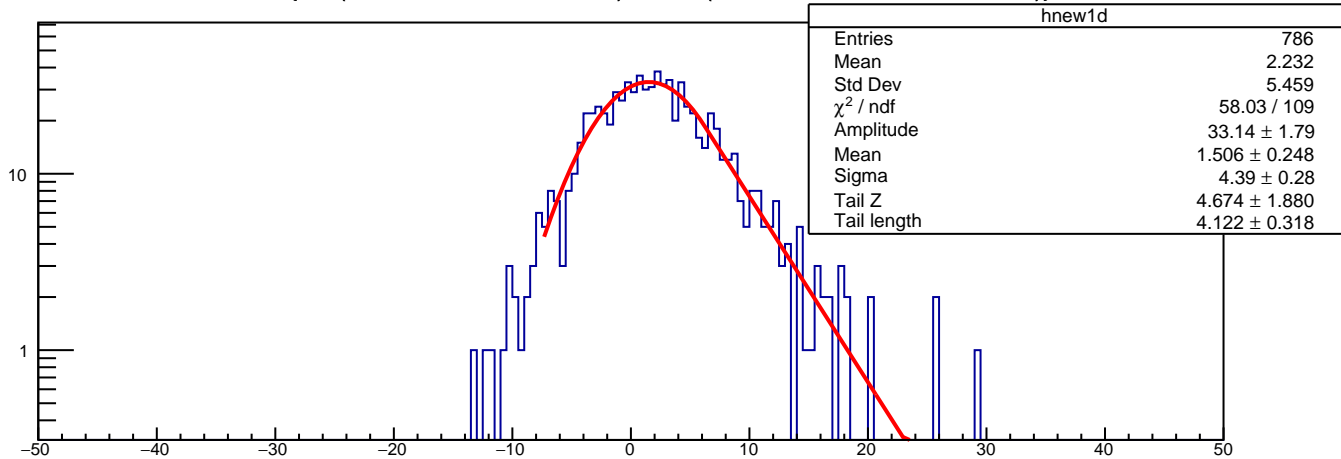
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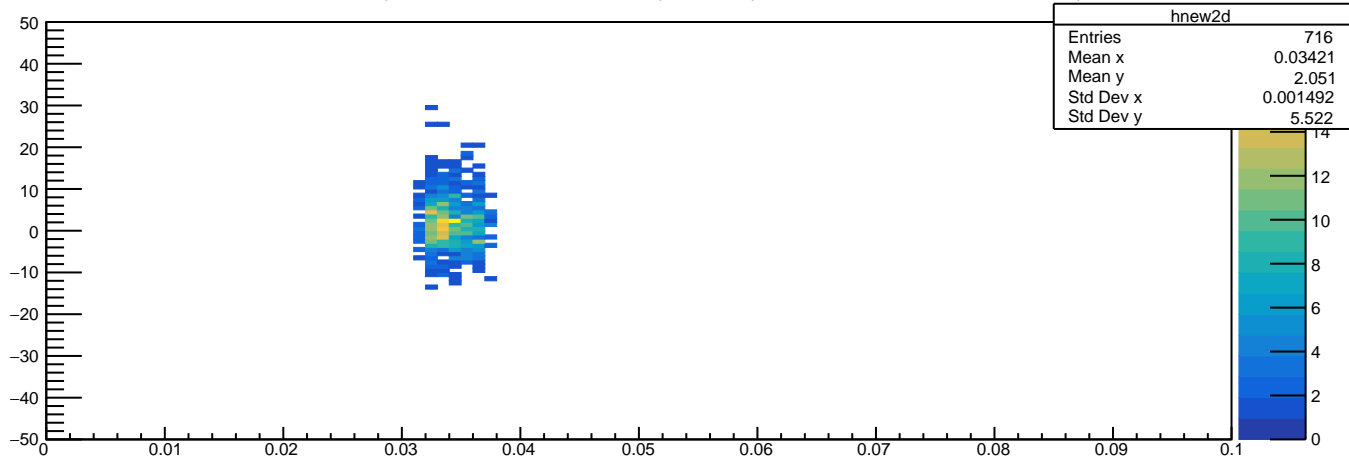
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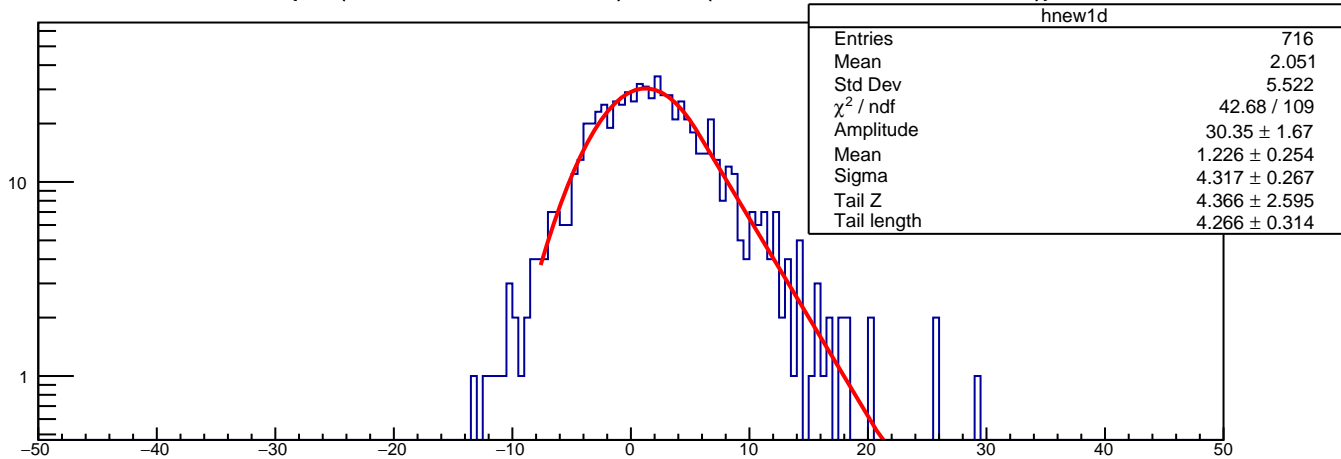
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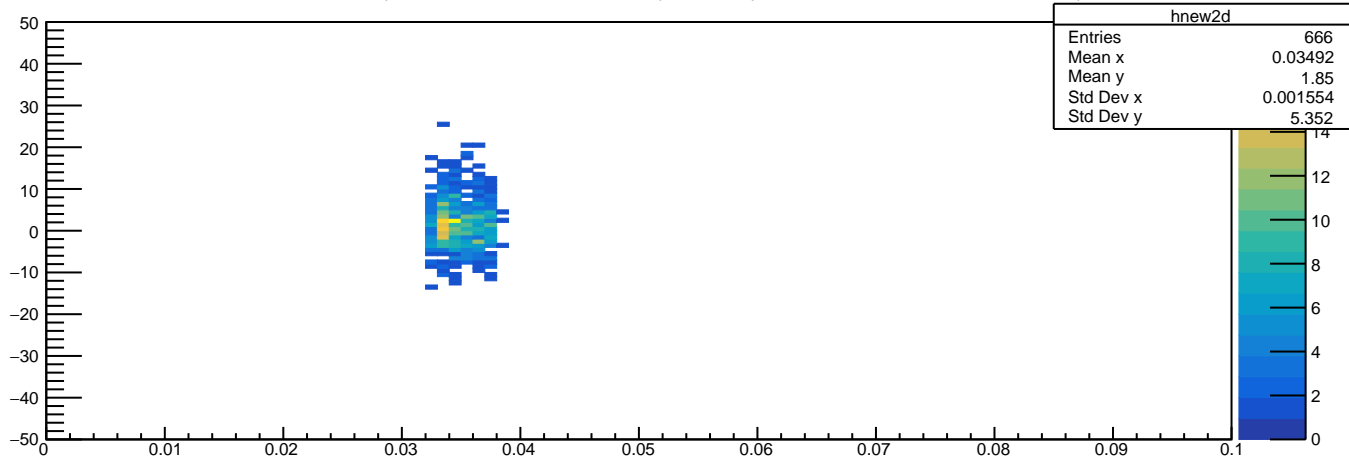
uncVZ:corrM {abs(corrM-0.0345306122449)<2.8/2*(0.00191209356644+0*uncVZ)}



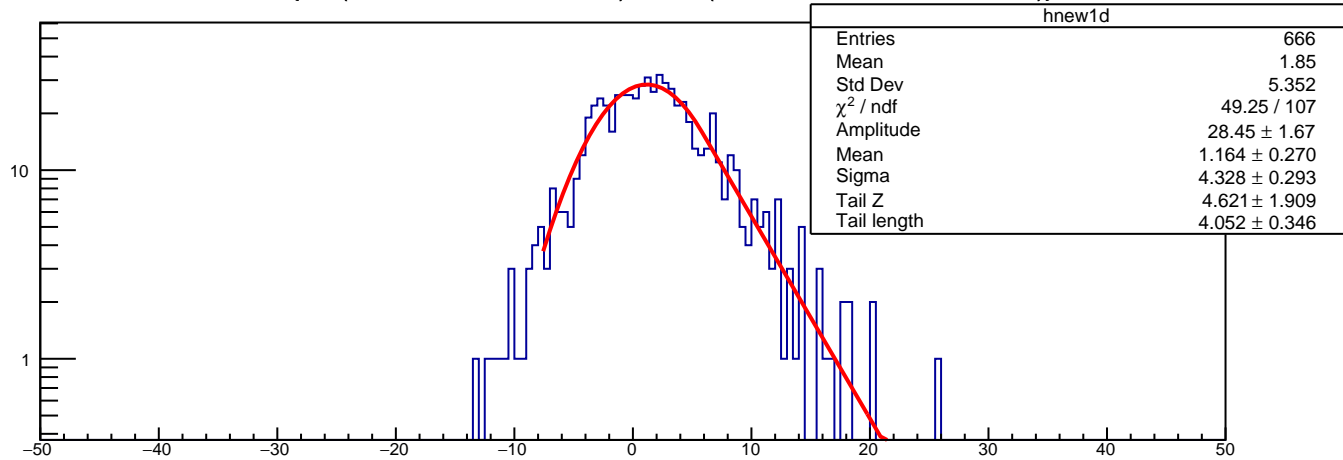
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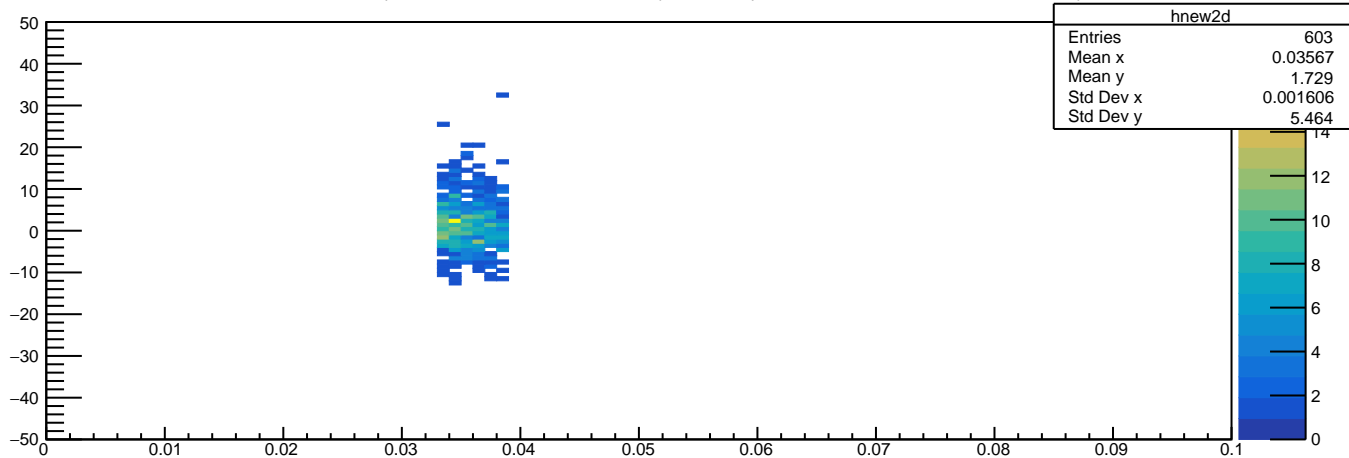
uncVZ:corrM {abs(corrM-0.0353265306122)<2.8/2*(0.00194718158474+0*uncVZ)}



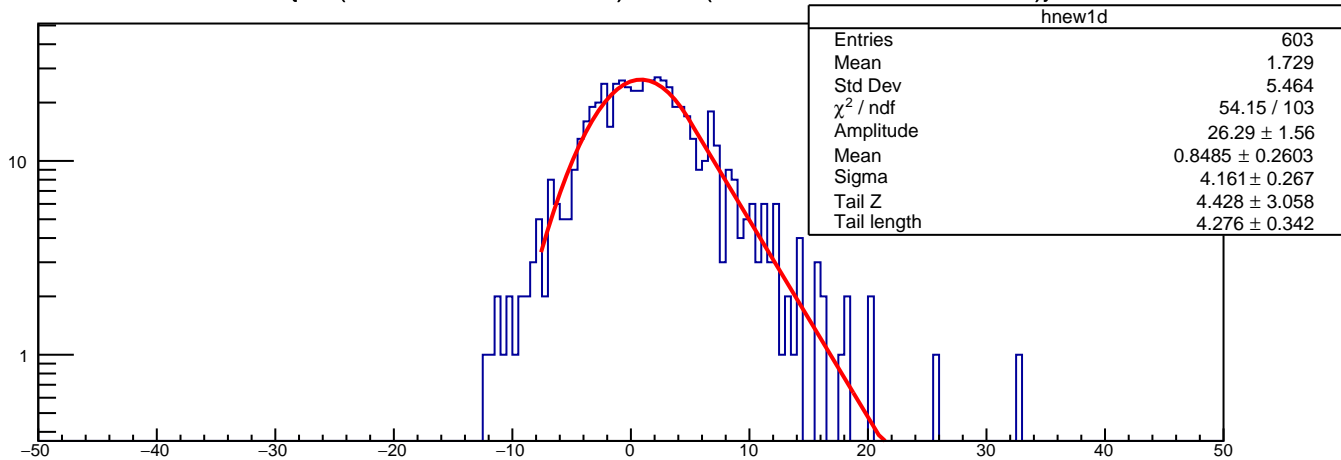
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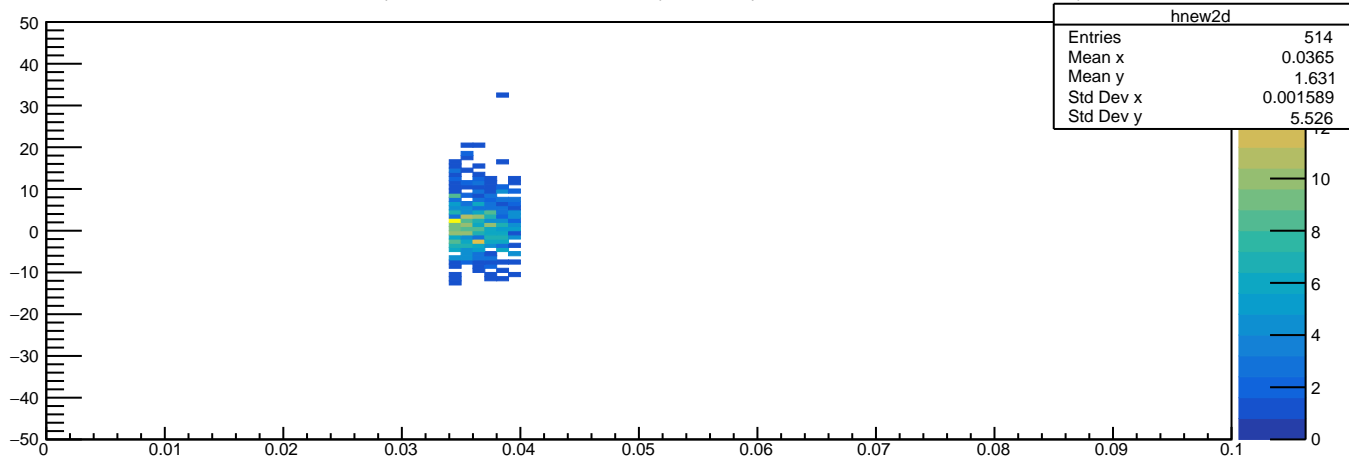
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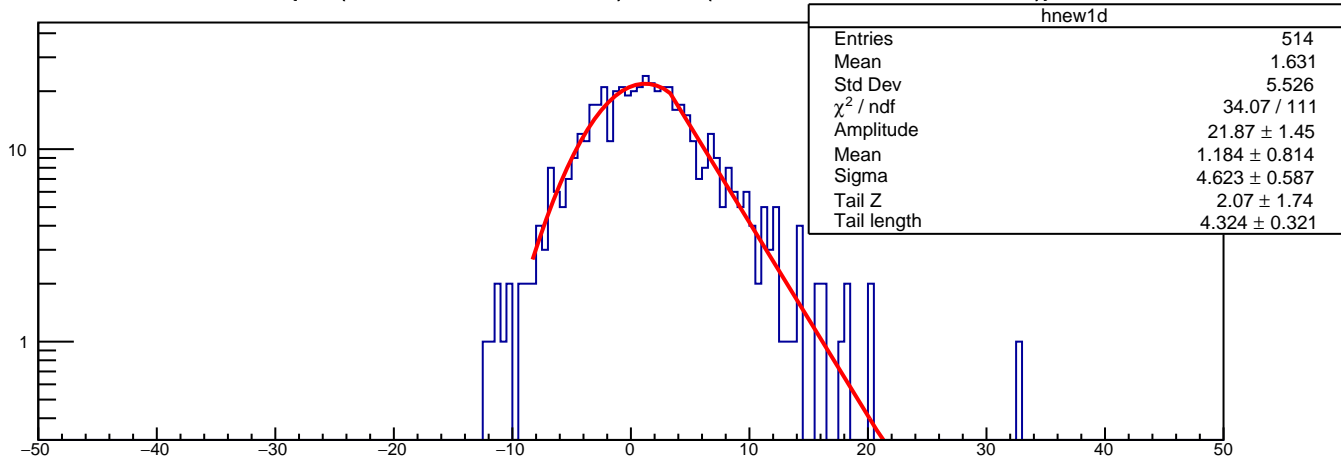
uncVZ {abs(corrM-0.0361224489796)<2.8/2*(0.00198226960304+0*uncVZ)}



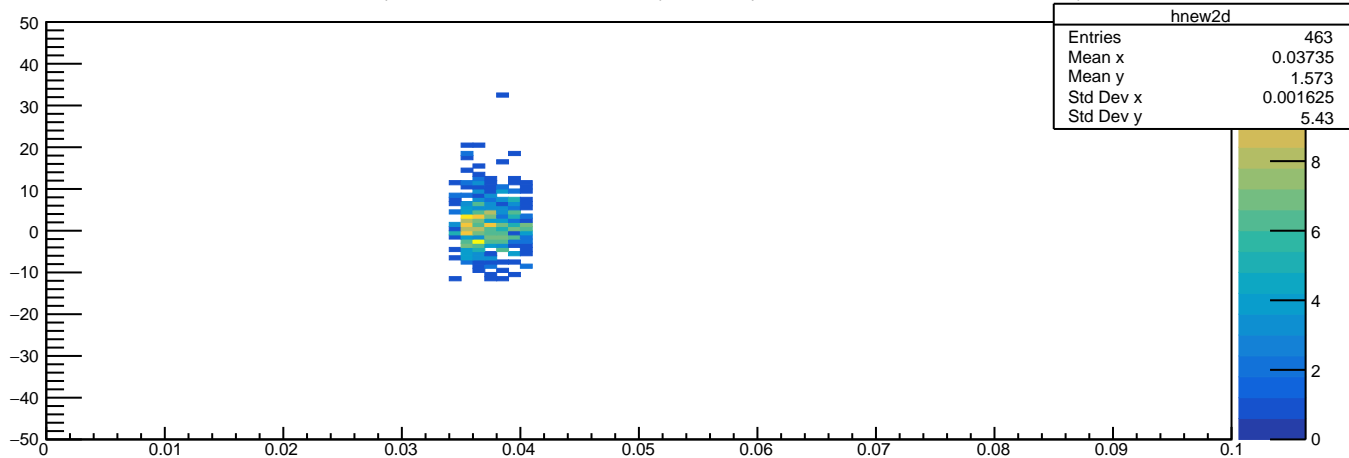
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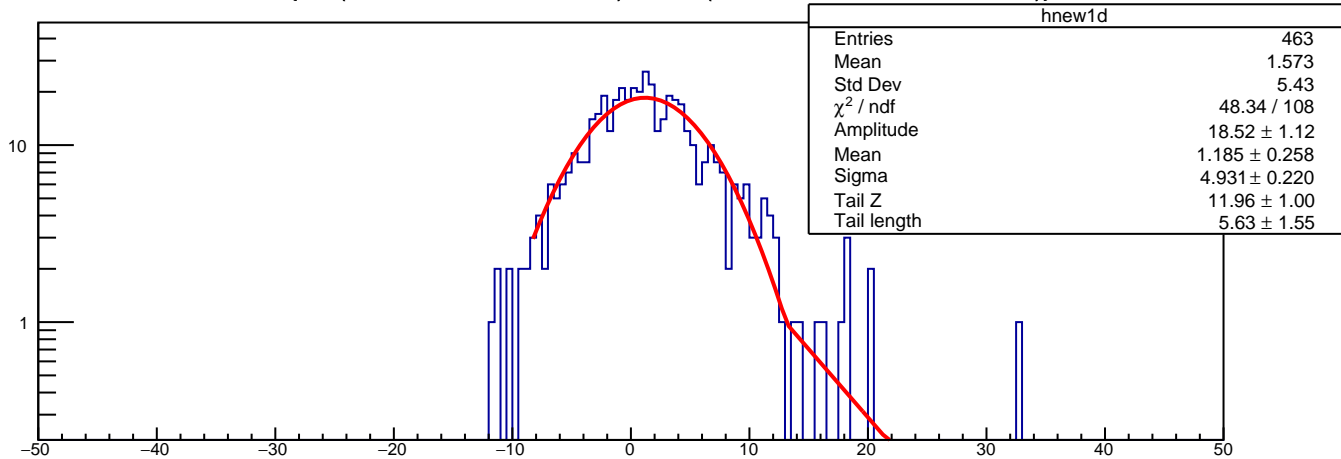
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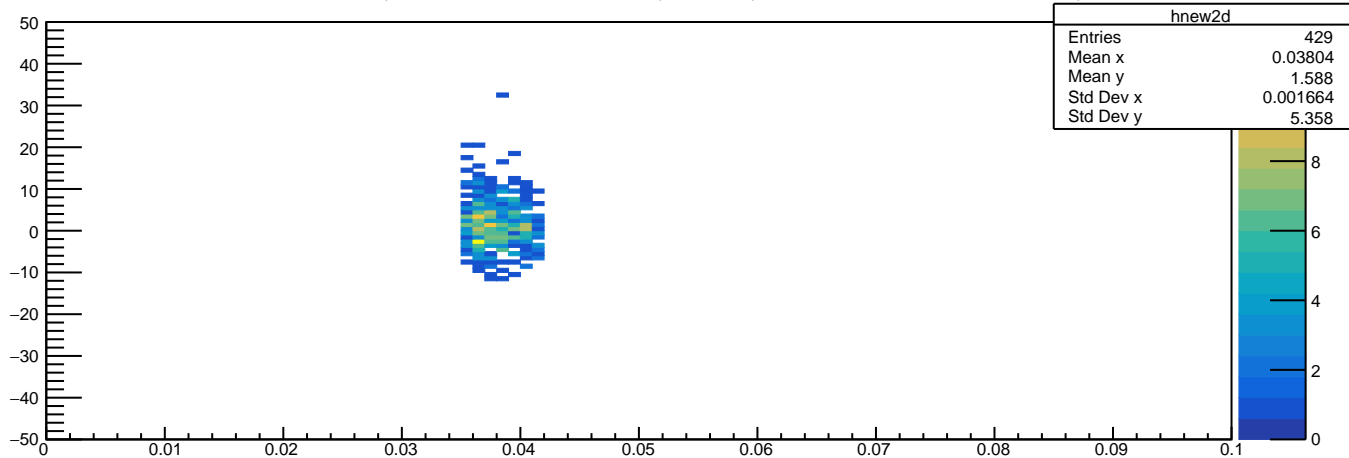
uncVZ:corrM {abs(corrM-0.0377142857143)<2.8/2*(0.00205244563963+0*uncVZ)}



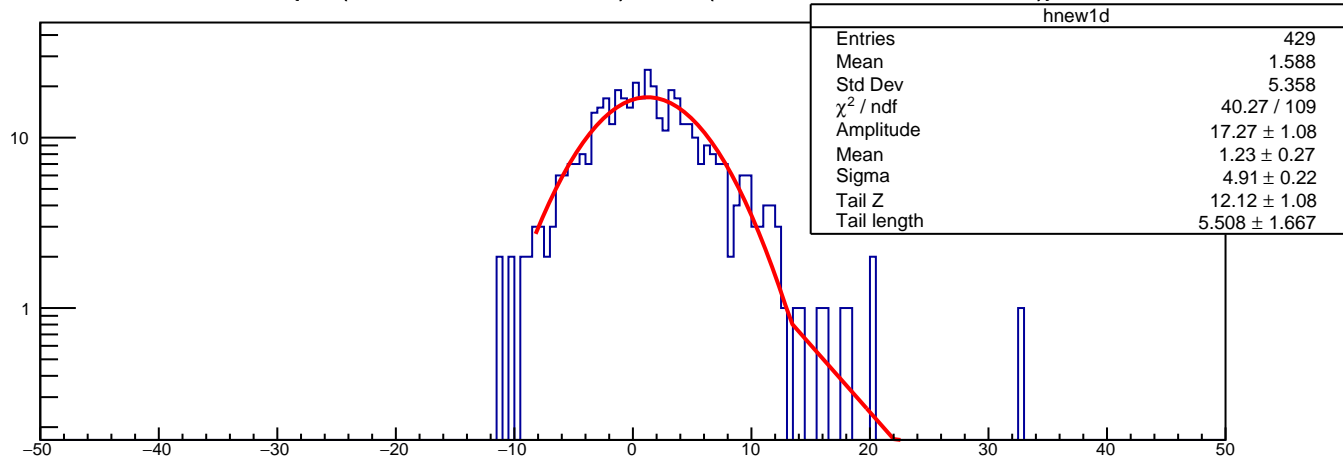
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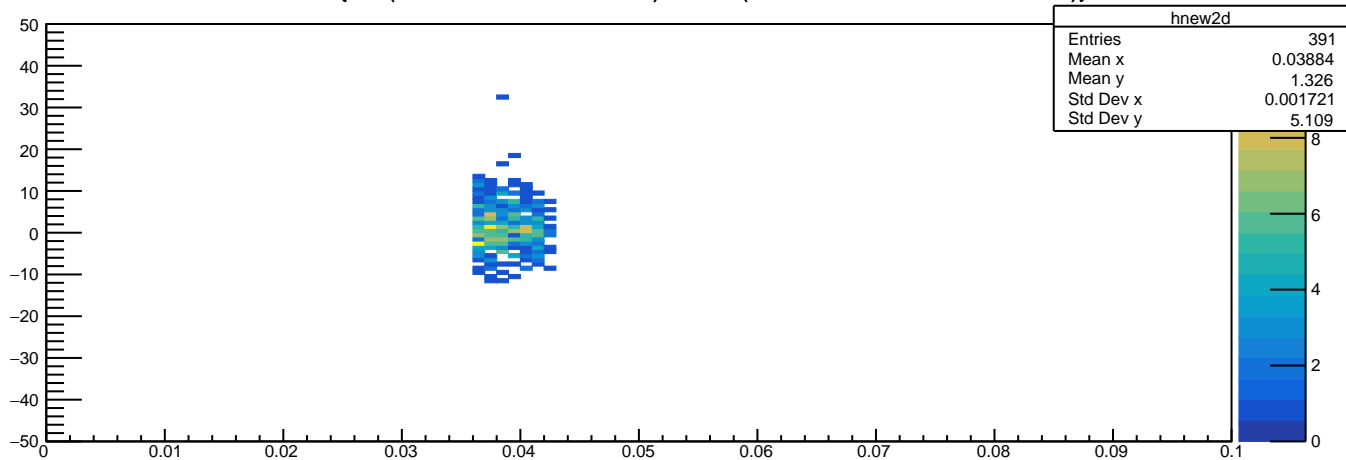
uncVZ:corrM {abs(corrM-0.0385102040816)<2.8/2*(0.00208753365793+0*uncVZ)}



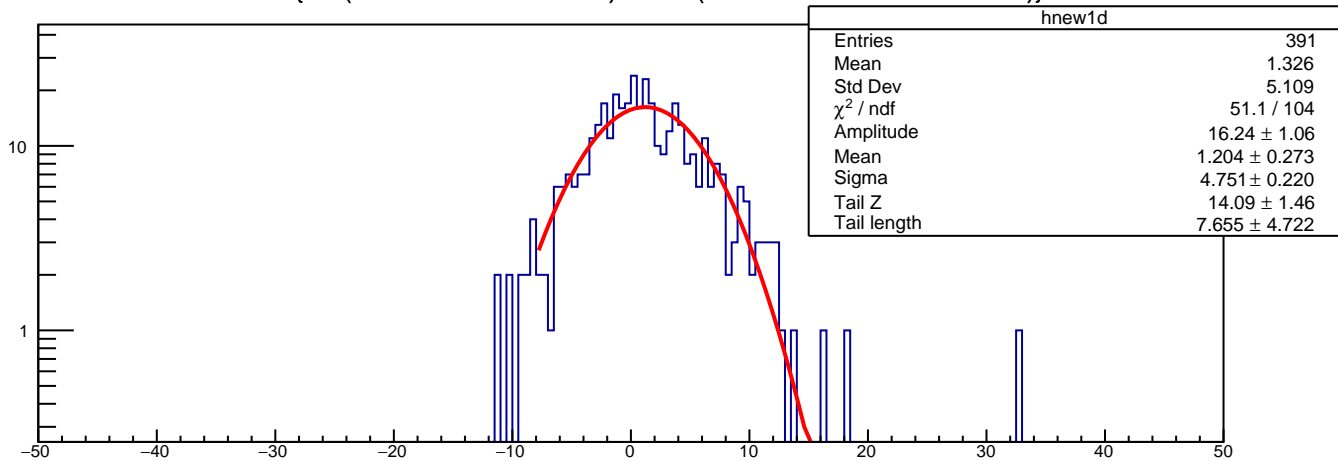
uncVZ {abs(corrM-0.0385102040816)<2.8/2*(0.00208753365793+0*uncVZ)}



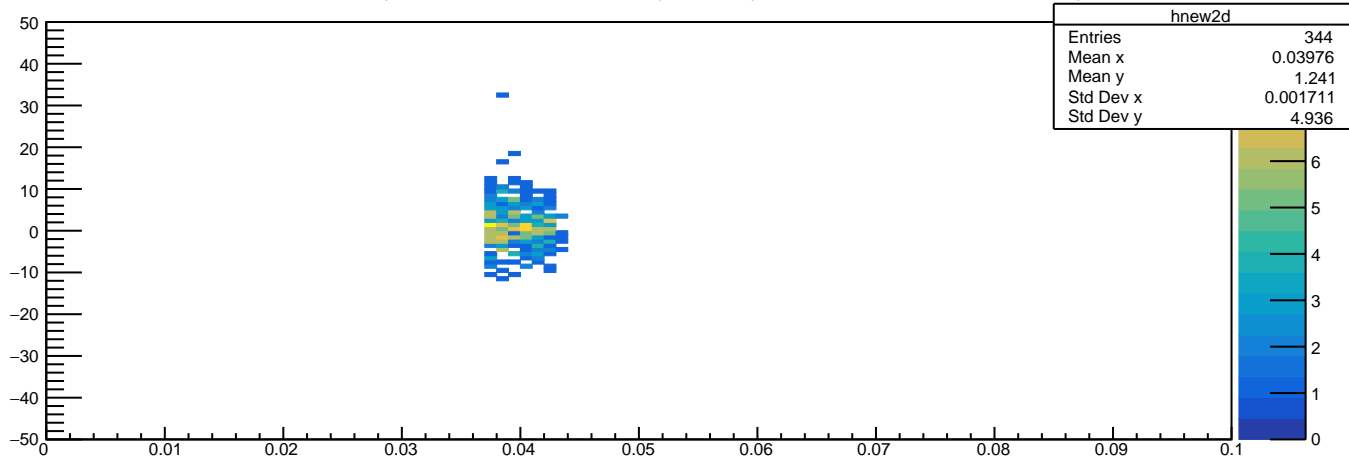
uncVZ:corrM {abs(corrM-0.039306122449)<2.8/2*(0.00212262167623+0*uncVZ)}



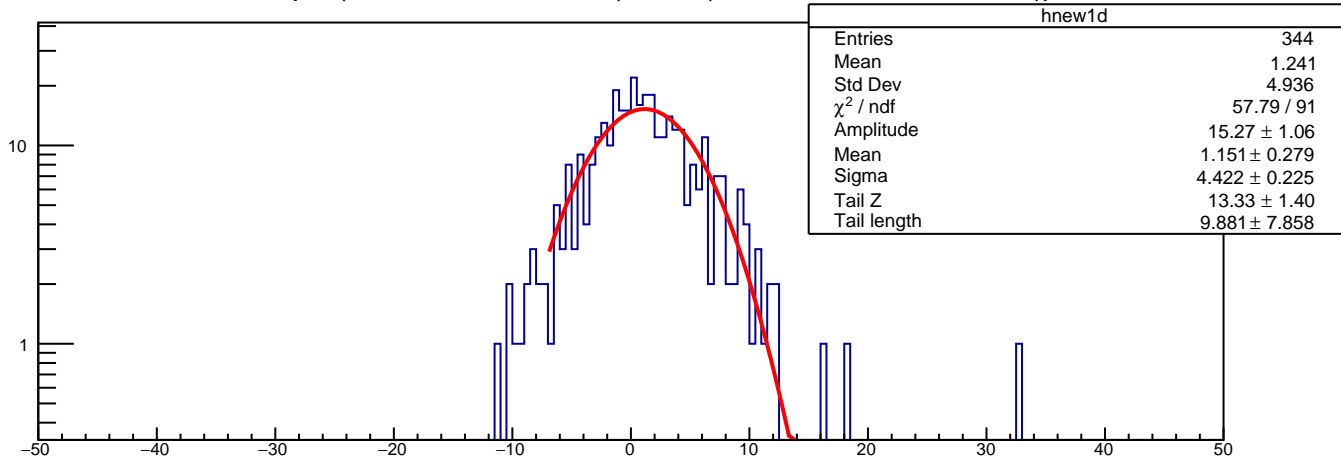
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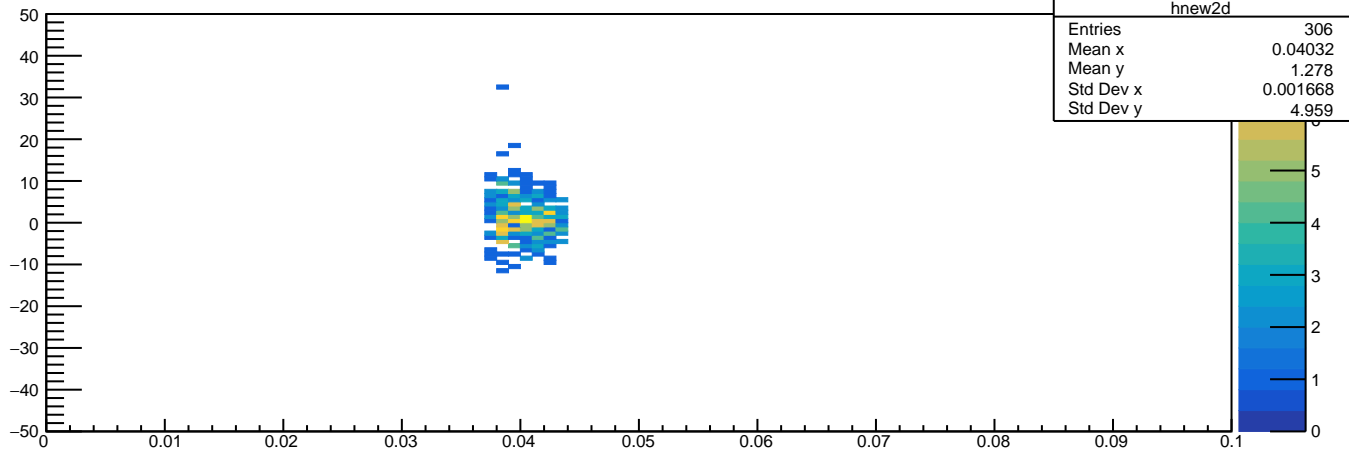
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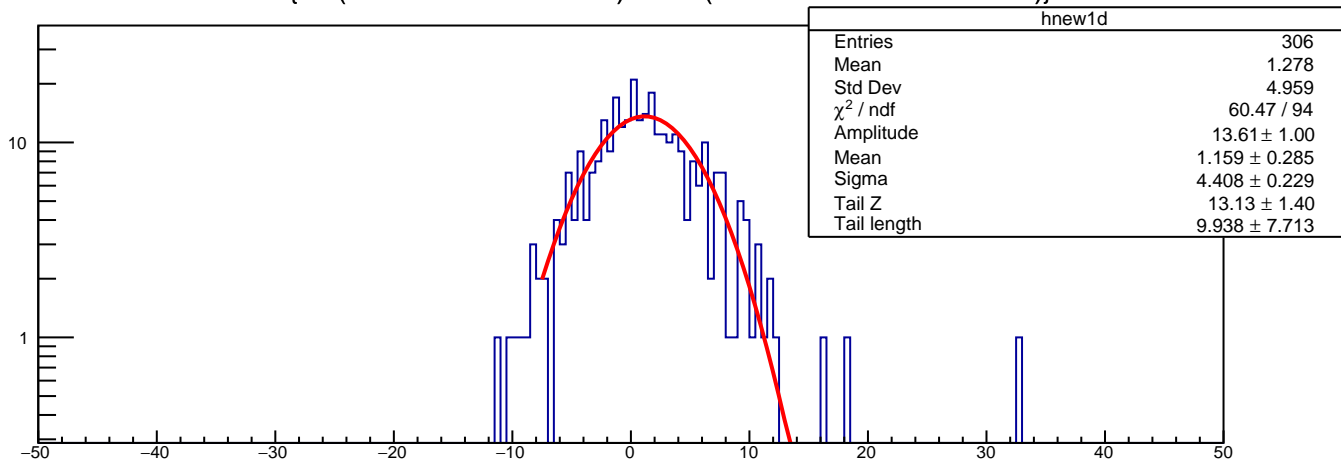
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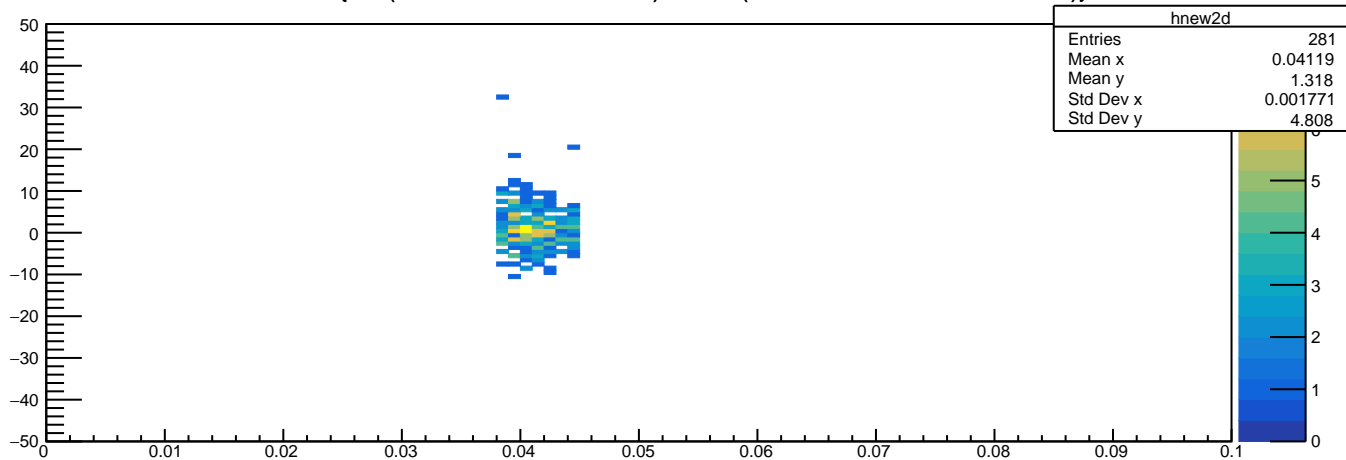
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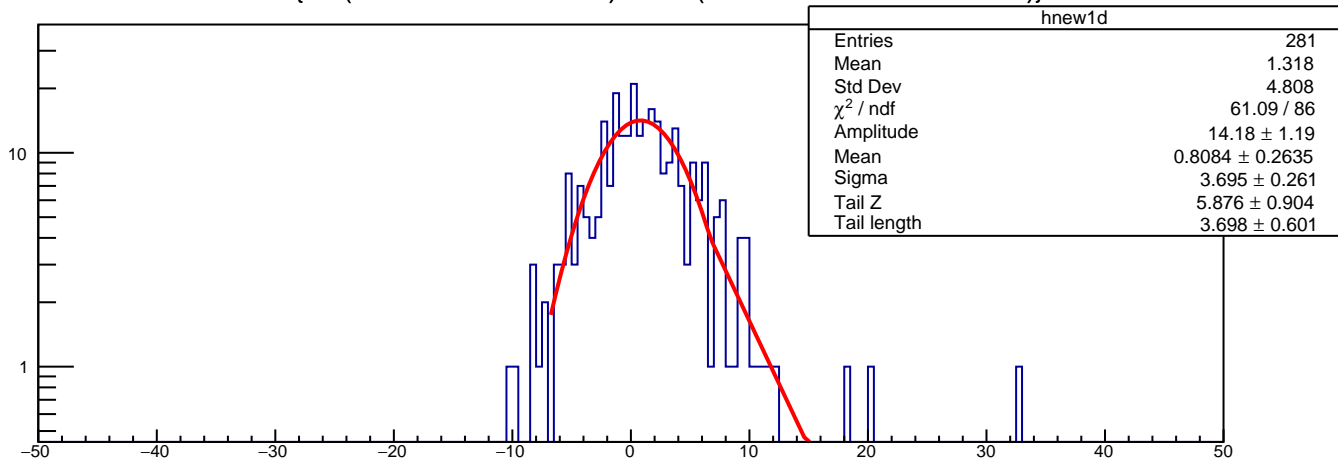
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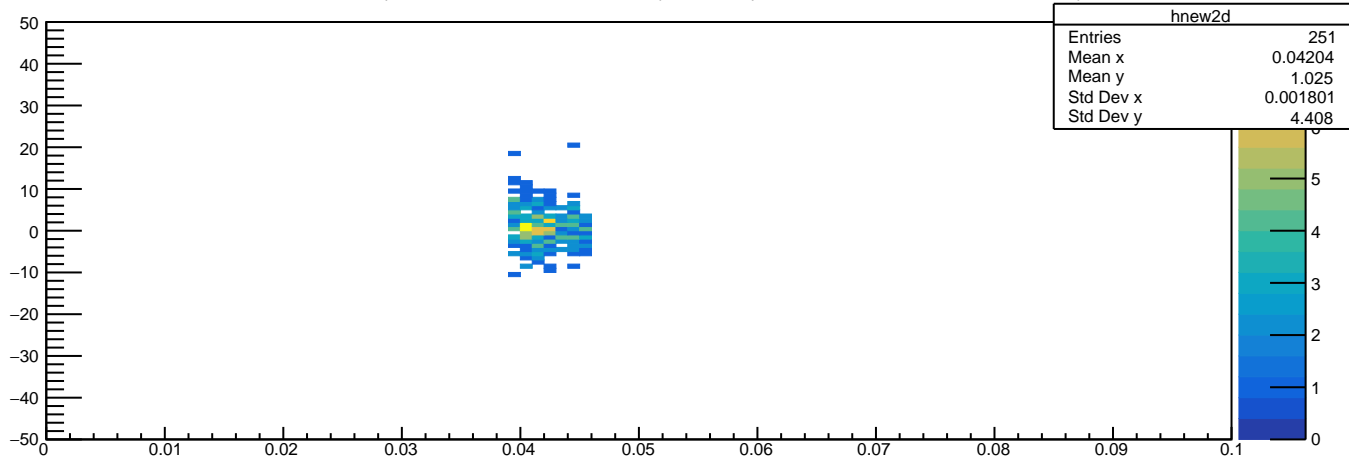
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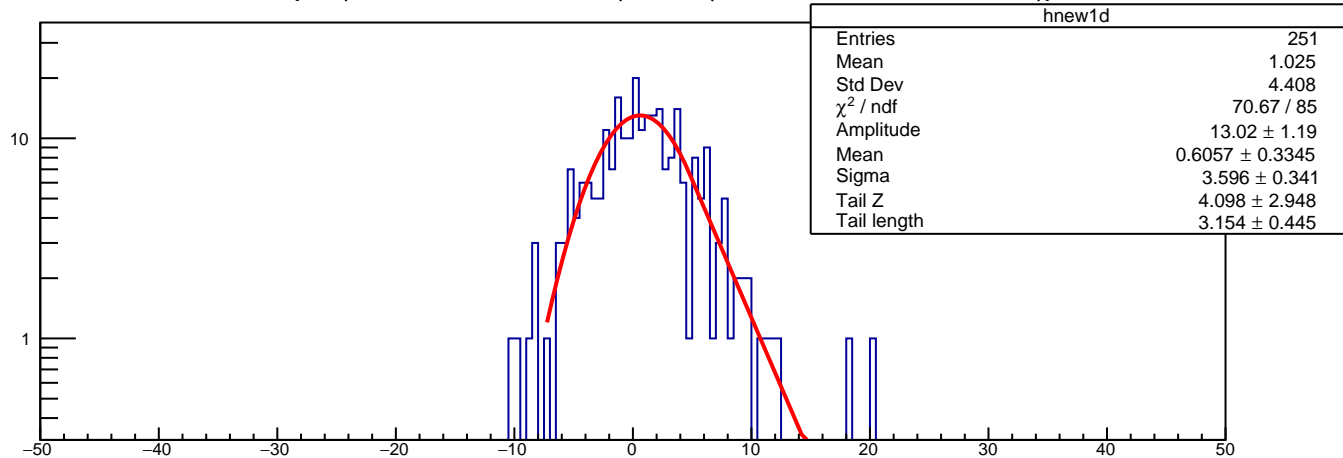
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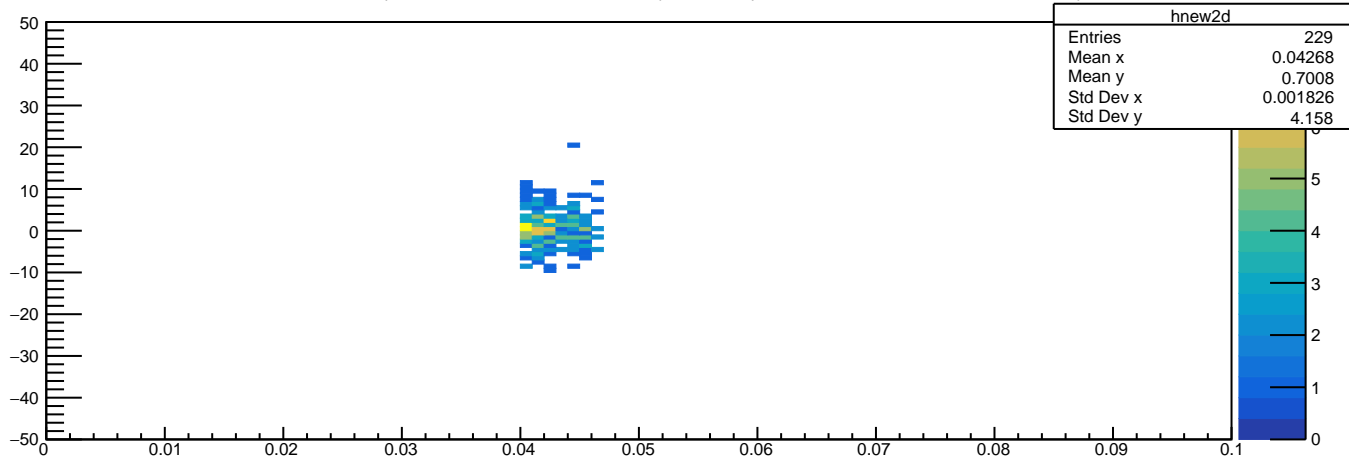
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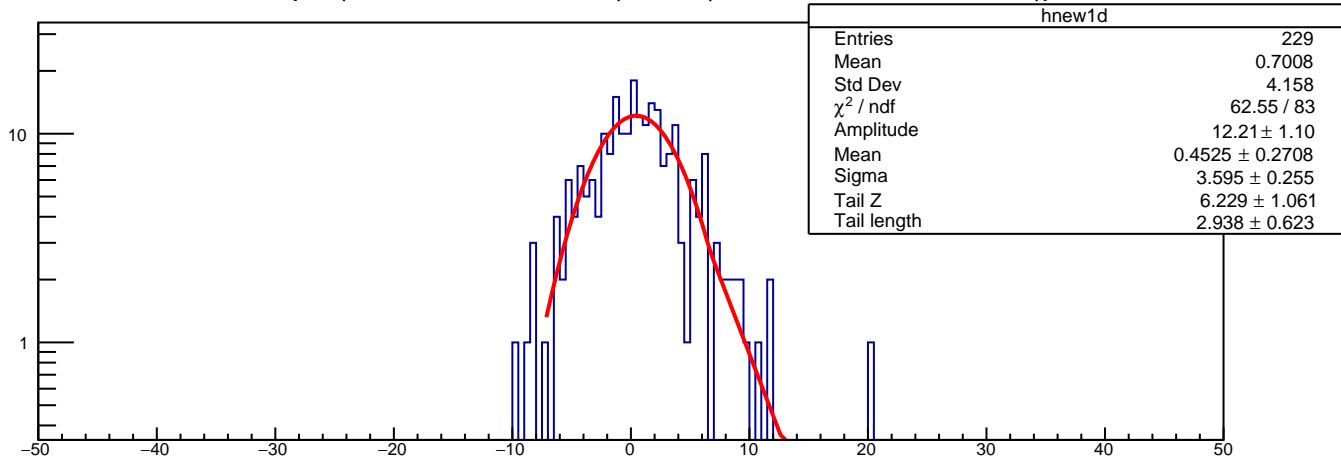
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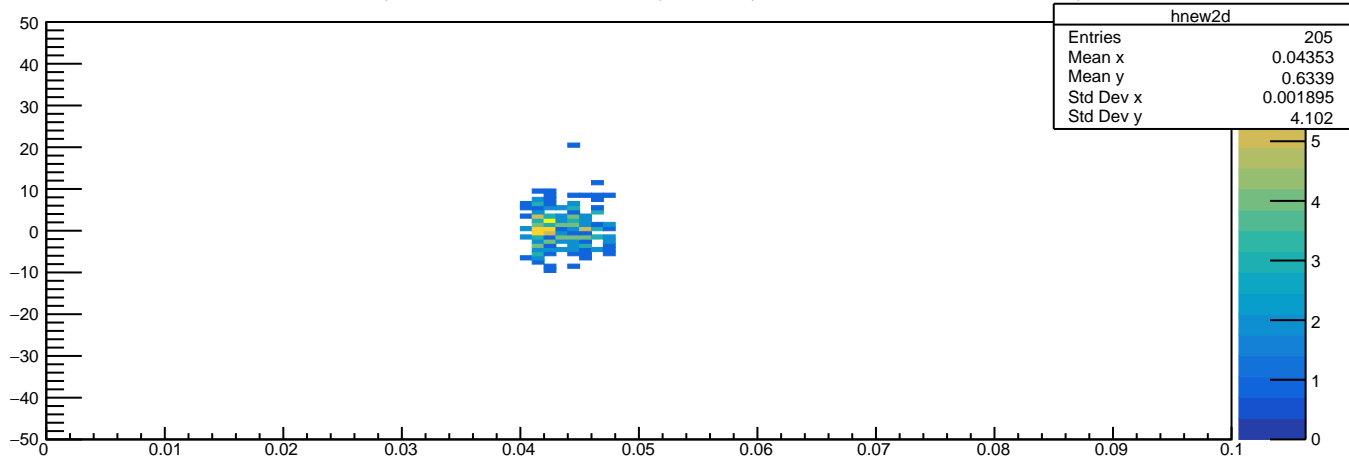
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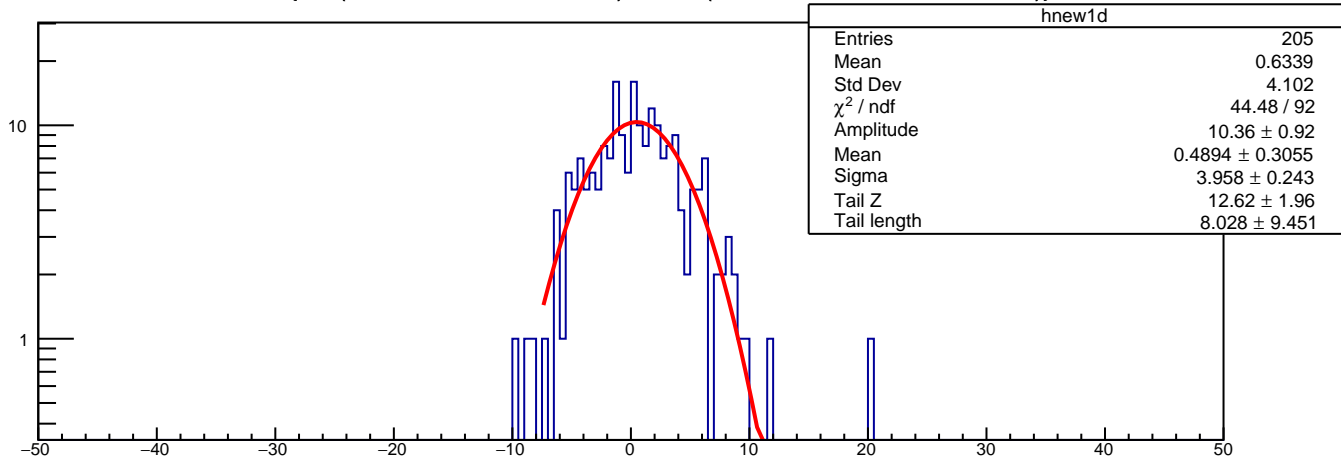
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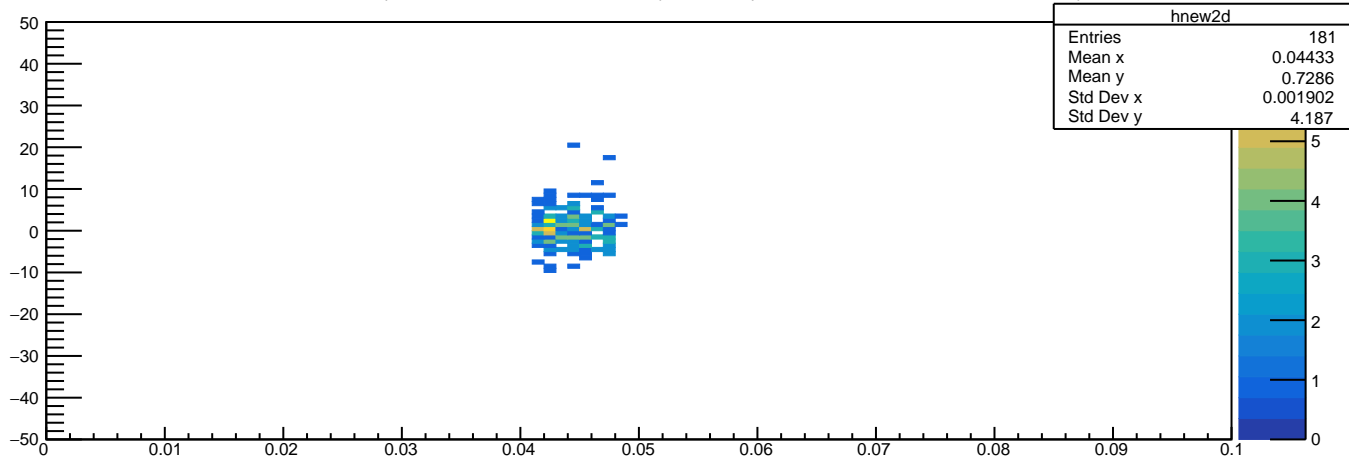
uncVZ:corrM {abs(corrM-0.0440816326531)<2.8/2*(0.00233314978602+0*uncVZ)}



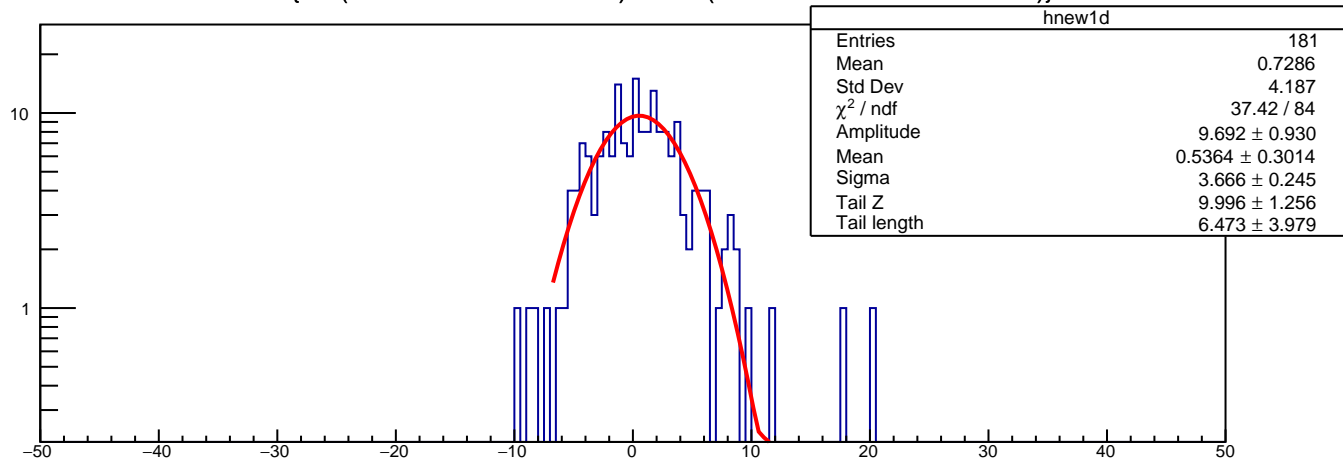
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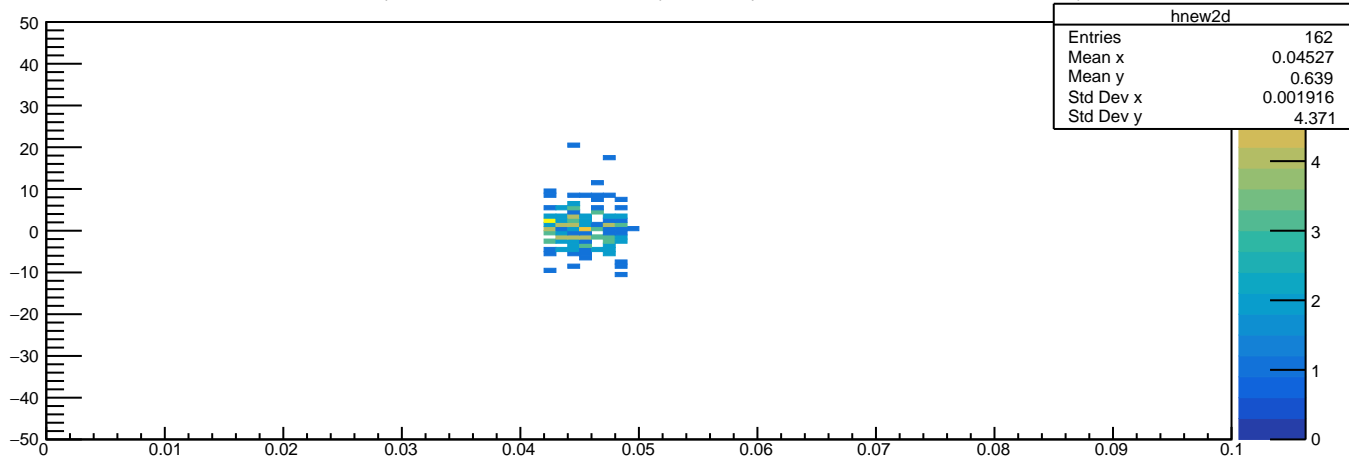
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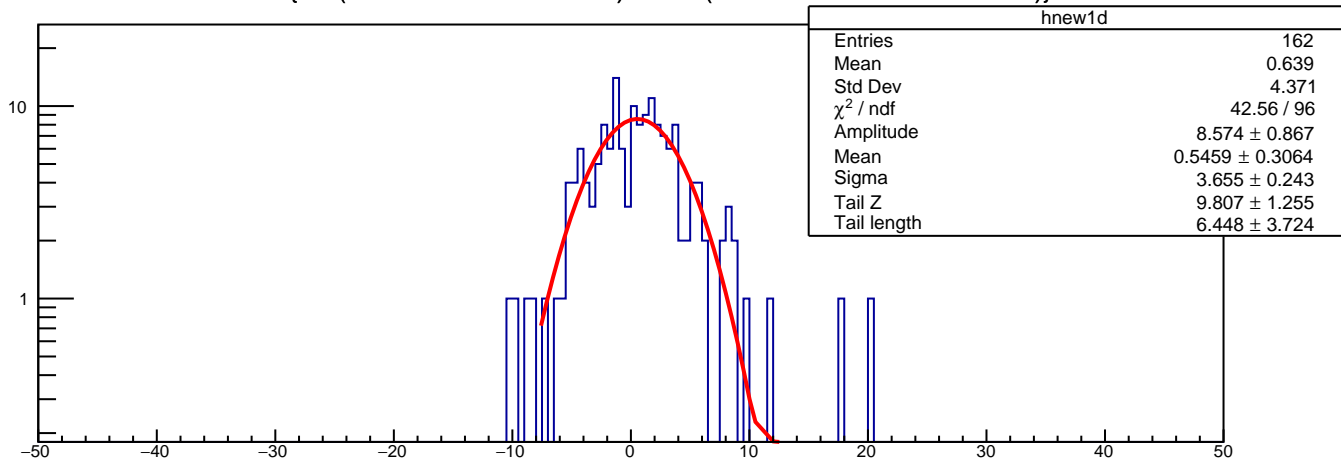
uncVZ {abs(corrM-0.0448775510204)<2.8/2*(0.00236823780431+0*uncVZ)}



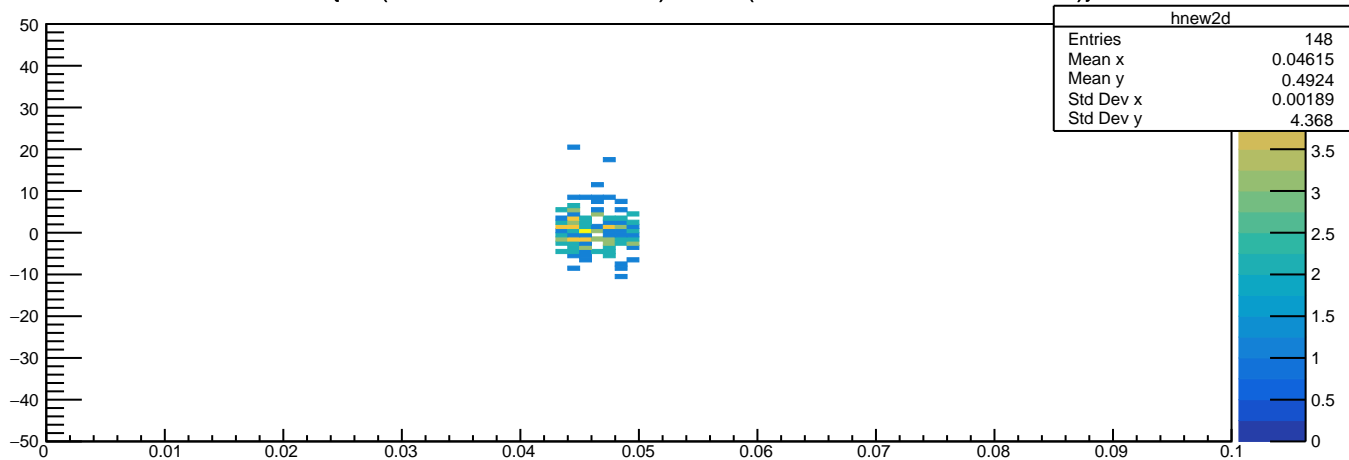
uncVZ:corrM {abs(corrM-0.0456734693878)<2.8/2*(0.00240332582261+0*uncVZ)}



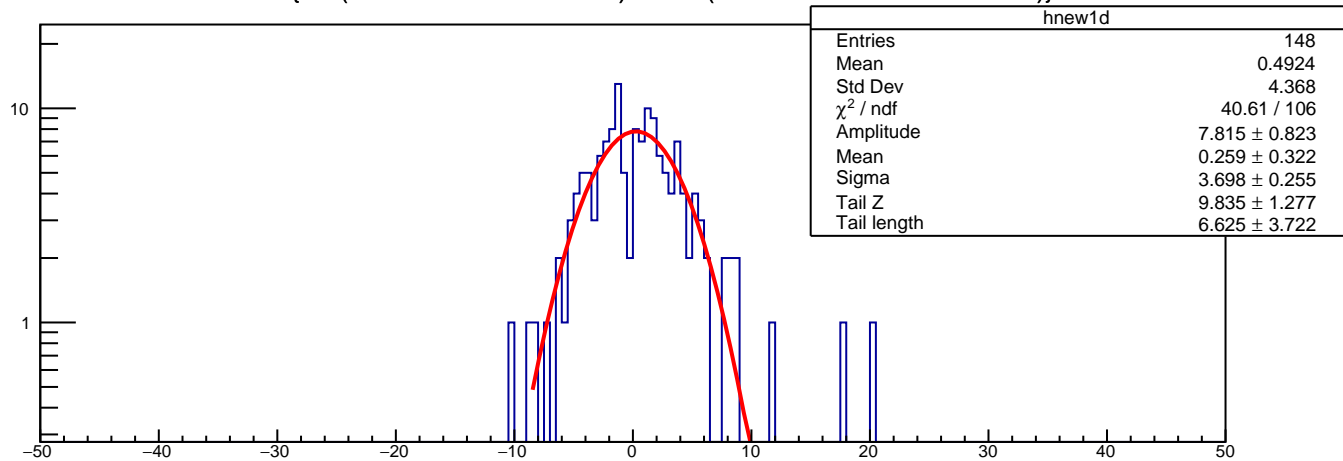
uncVZ {abs(corrM-0.0456734693878)<2.8/2*(0.00240332582261+0*uncVZ)}



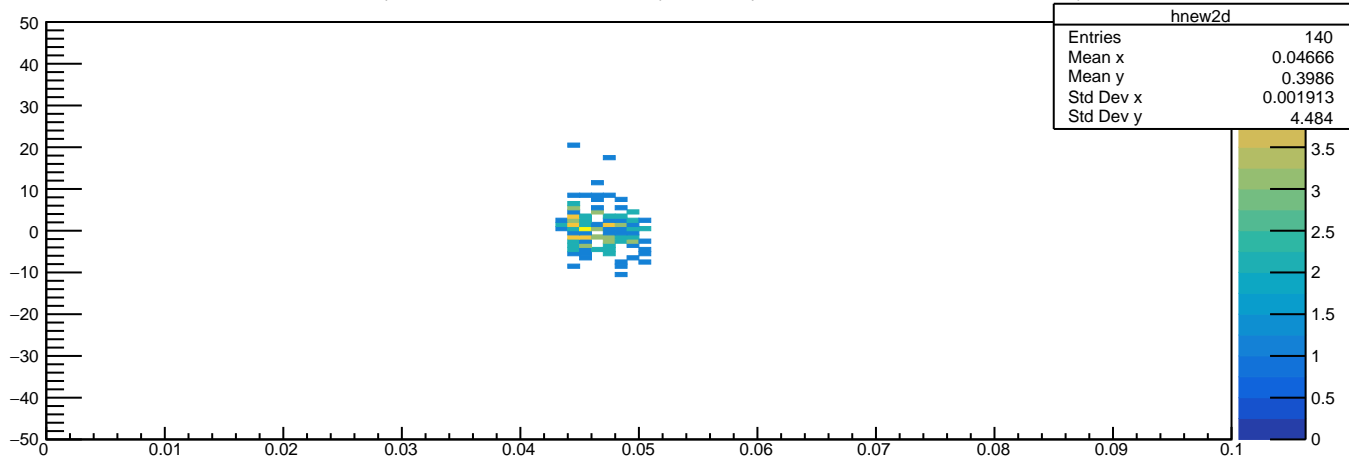
uncVZ:corrM {abs(corrM-0.0464693877551)<2.8/2*(0.00243841384091+0*uncVZ)}



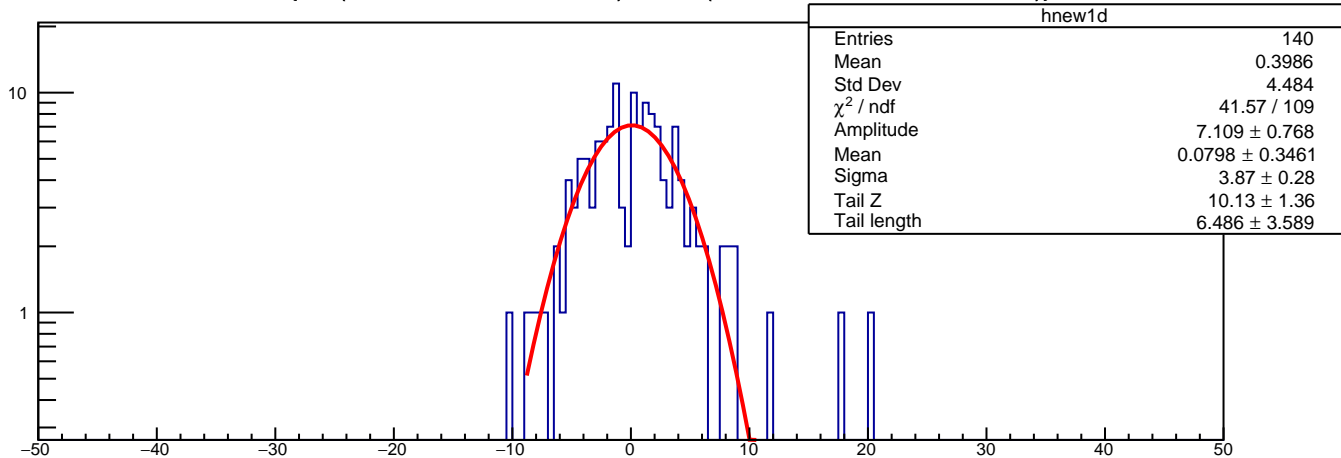
uncVZ {abs(corrM-0.0464693877551)<2.8/2*(0.00243841384091+0*uncVZ)}



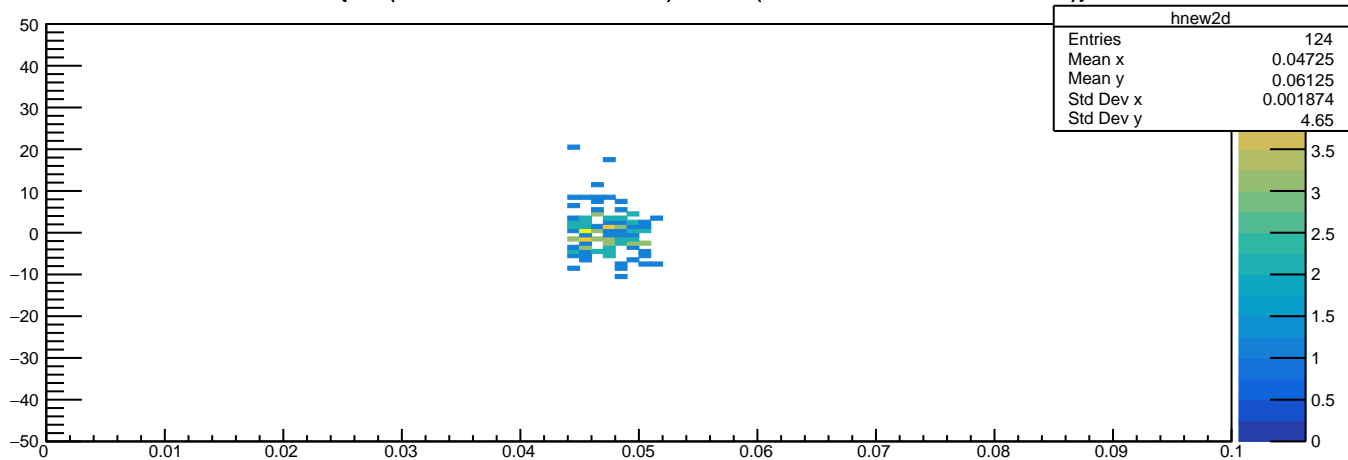
uncVZ:corrM {abs(corrM-0.0472653061224)<2.8/2*(0.00247350185921+0*uncVZ)}



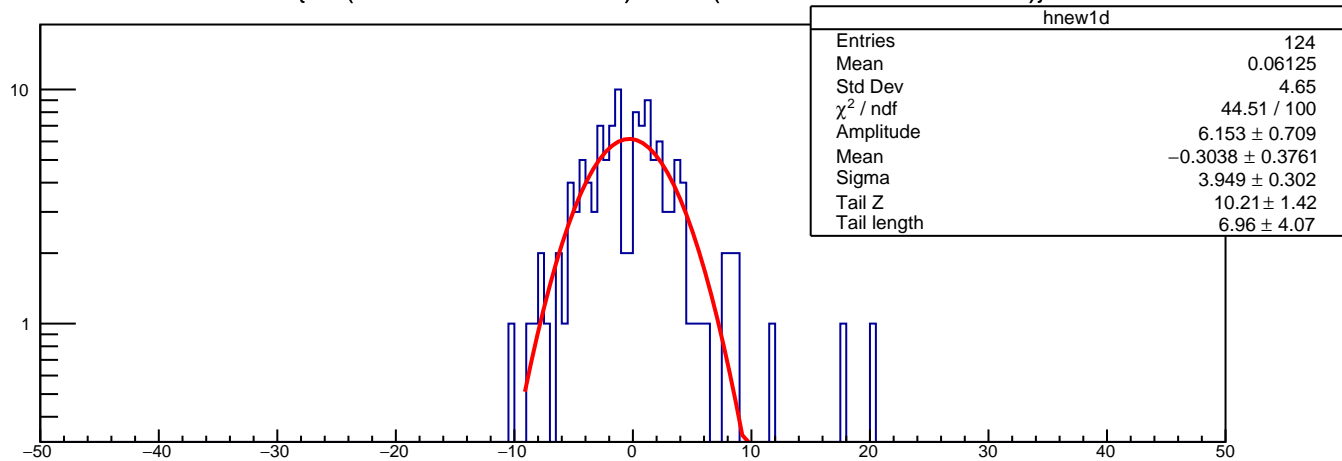
uncVZ {abs(corrM-0.0472653061224)<2.8/2*(0.00247350185921+0*uncVZ)}



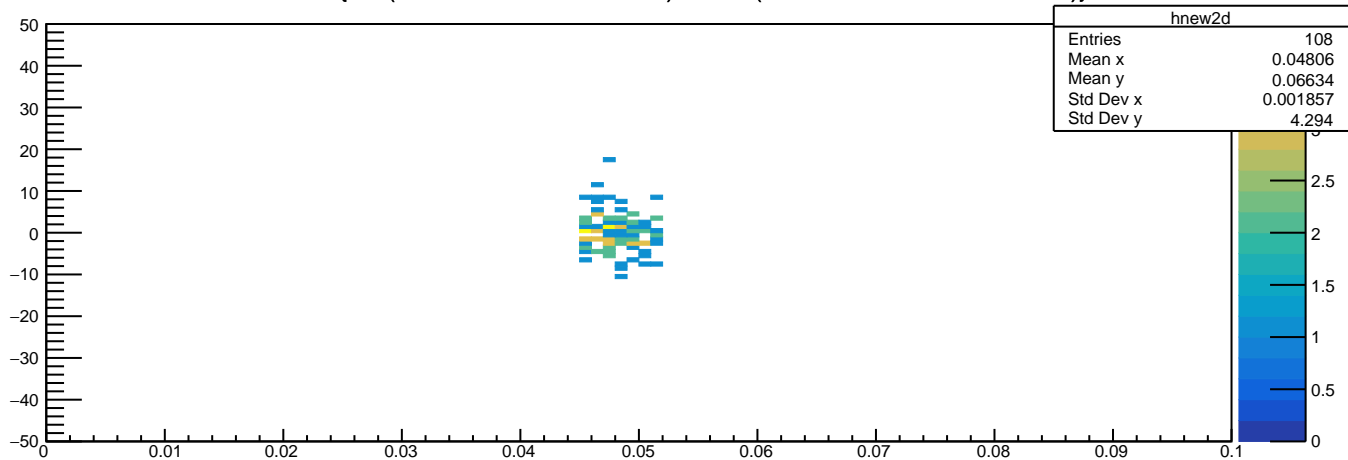
uncVZ:corrM {abs(corrM-0.0480612244898)<2.8/2*(0.0025085898775+0*uncVZ)}



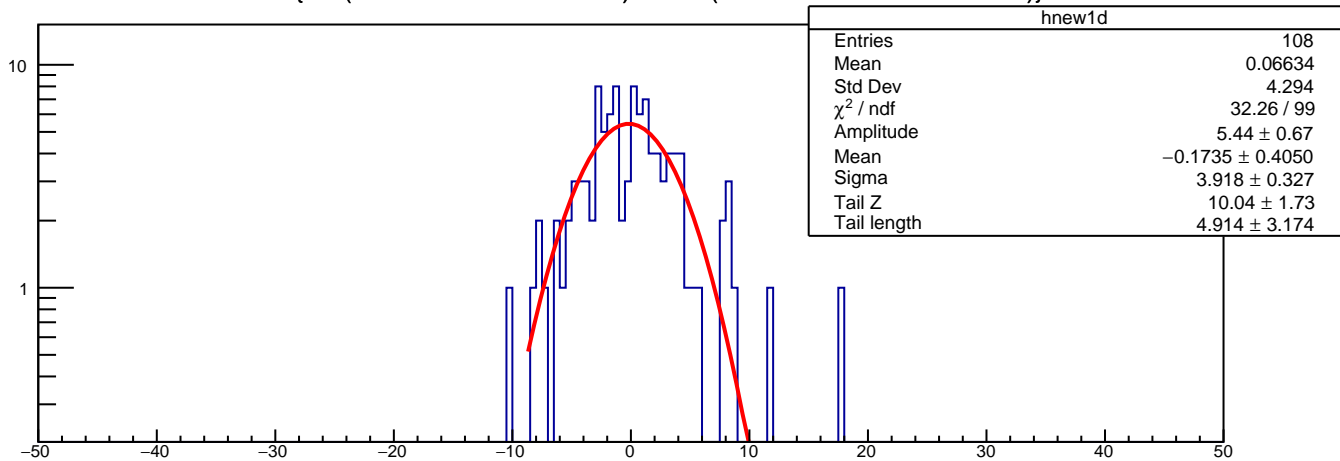
uncVZ {abs(corrM-0.0480612244898)<2.8/2*(0.0025085898775+0*uncVZ)}



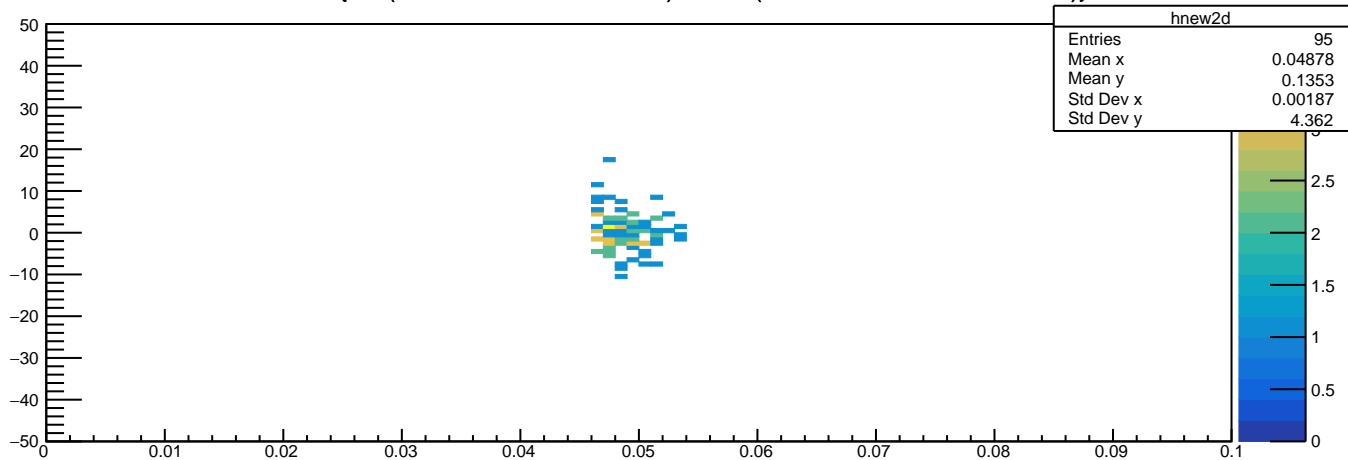
uncVZ:corrM {abs(corrM-0.0488571428571)<2.8/2*(0.0025436778958+0*uncVZ)}



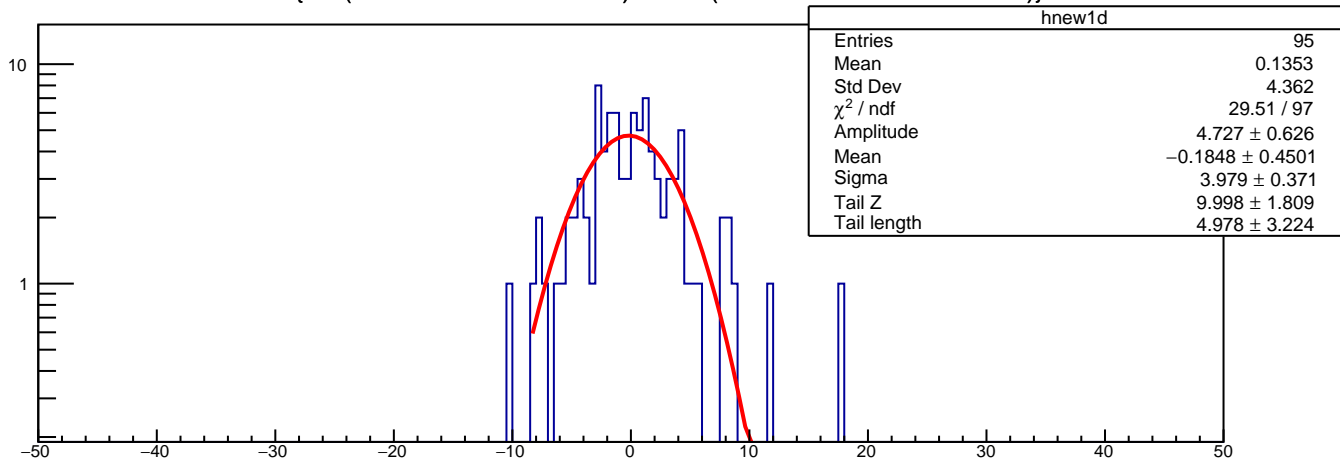
uncVZ {abs(corrM-0.0488571428571)<2.8/2*(0.0025436778958+0*uncVZ)}



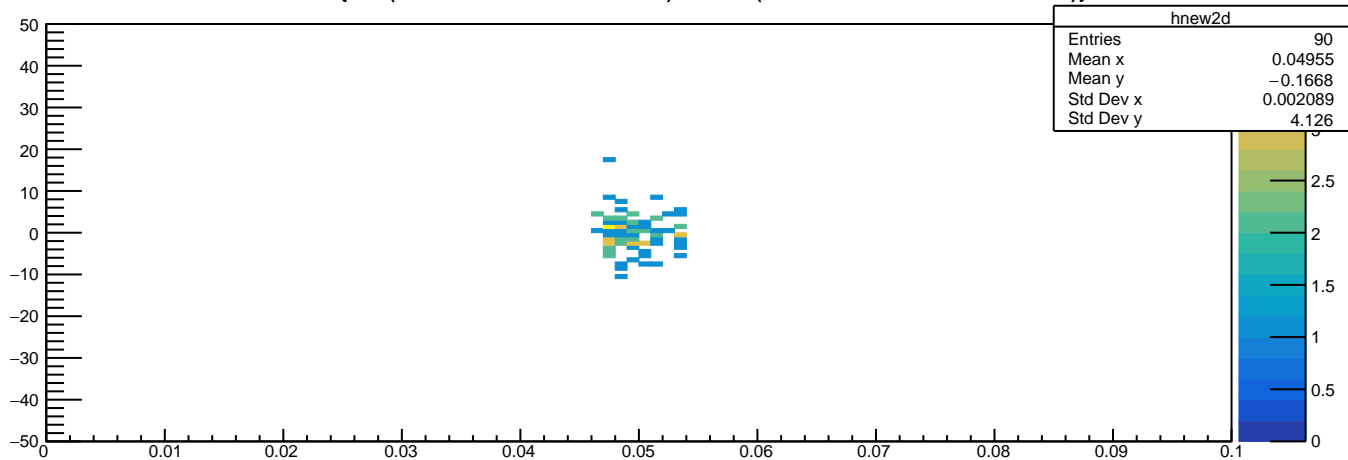
uncVZ:corrM {abs(corrM-0.0496530612245)<2.8/2*(0.0025787659141+0*uncVZ)}



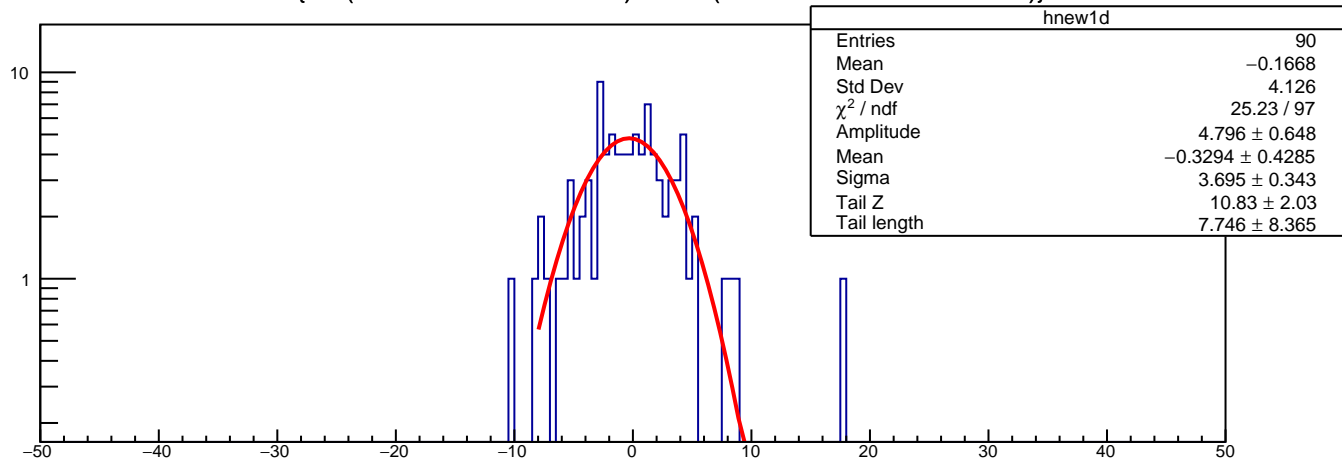
uncVZ {abs(corrM-0.0496530612245)<2.8/2*(0.0025787659141+0*uncVZ)}



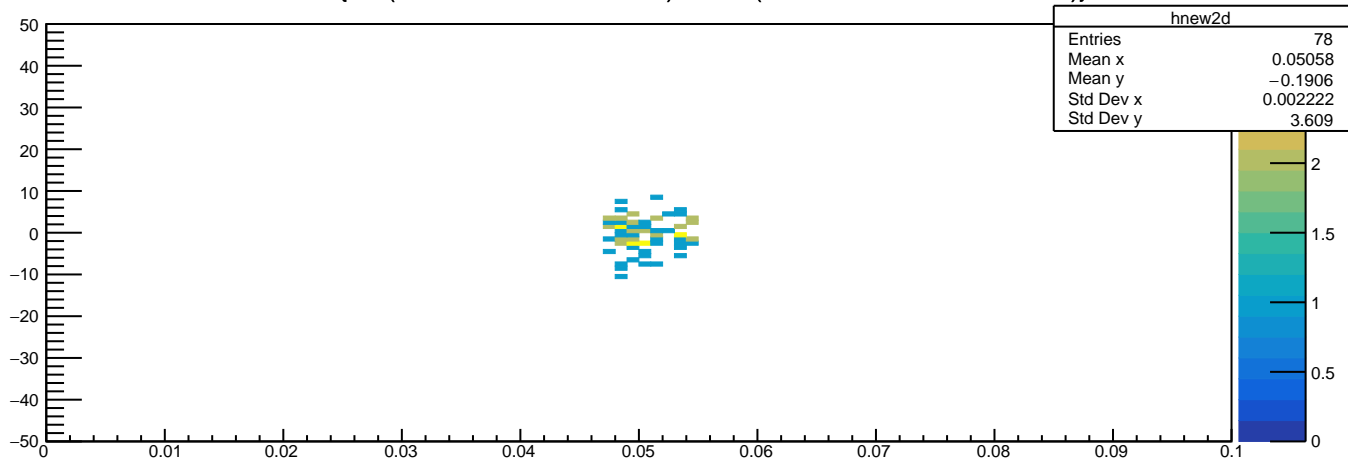
uncVZ:corrM {abs(corrM-0.0504489795918)<2.8/2*(0.0026138539324+0*uncVZ)}



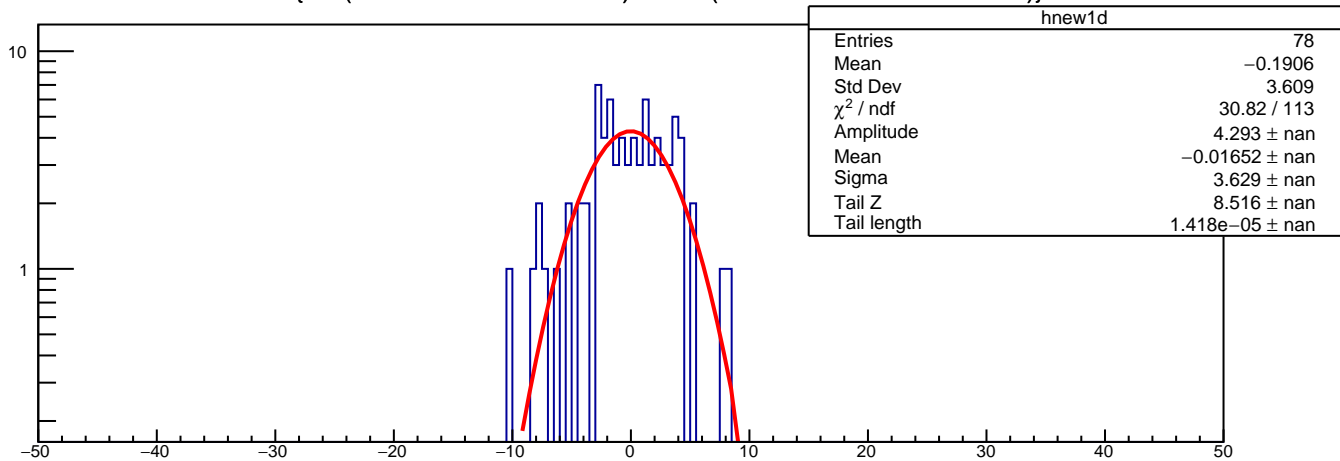
uncVZ {abs(corrM-0.0504489795918)<2.8/2*(0.0026138539324+0*uncVZ)}



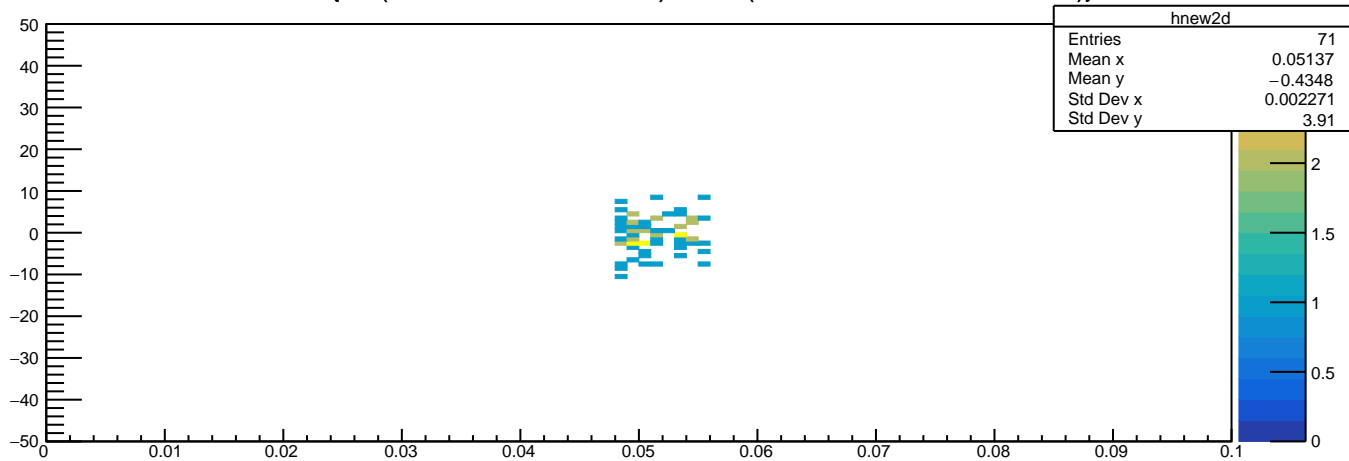
uncVZ:corrM {abs(corrM-0.0512448979592)<2.8/2*(0.0026489419507+0*uncVZ)}



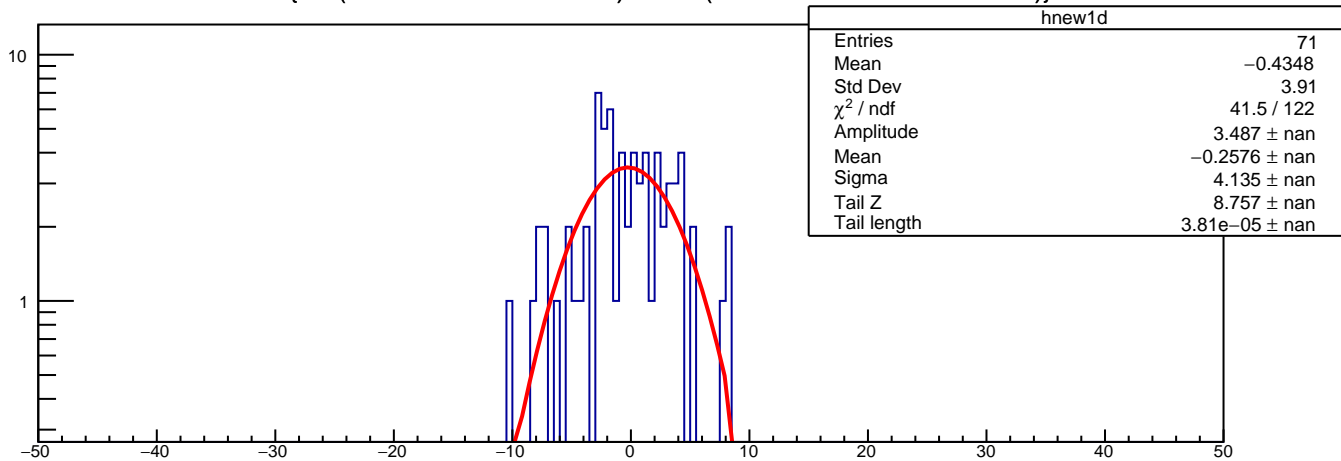
uncVZ {abs(corrM-0.0512448979592)<2.8/2*(0.0026489419507+0*uncVZ)}



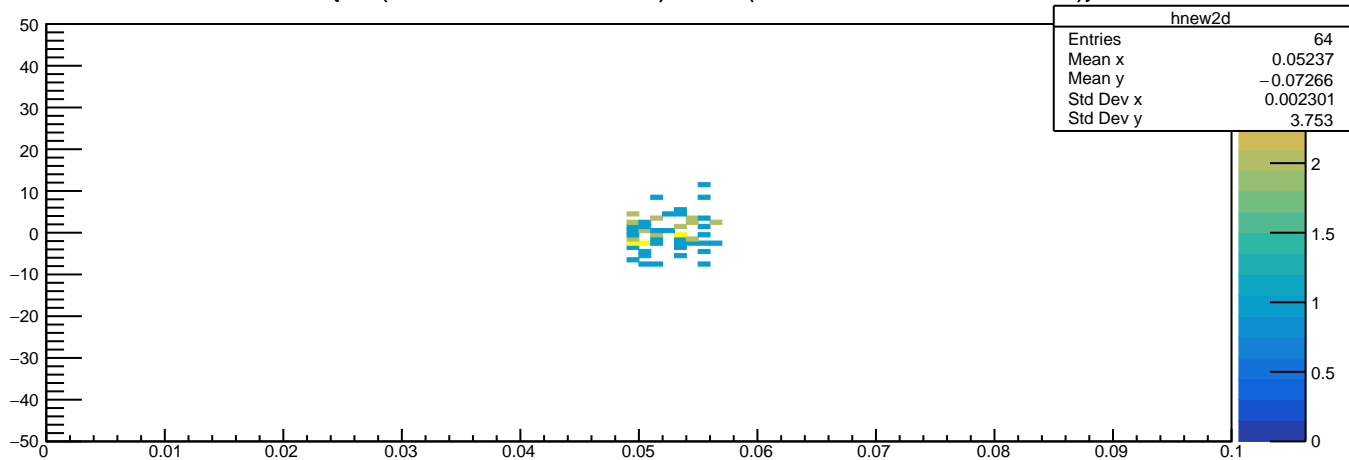
uncVZ:corrM {abs(corrM-0.0520408163265)<2.8/2*(0.00268402996899+0*uncVZ)}



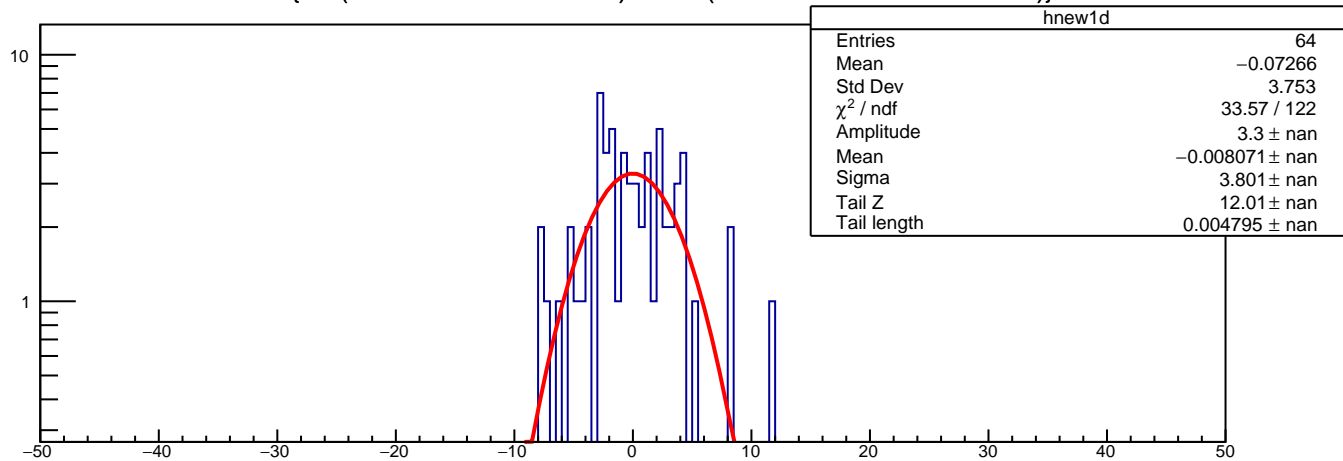
uncVZ {abs(corrM-0.0520408163265)<2.8/2*(0.00268402996899+0*uncVZ)}



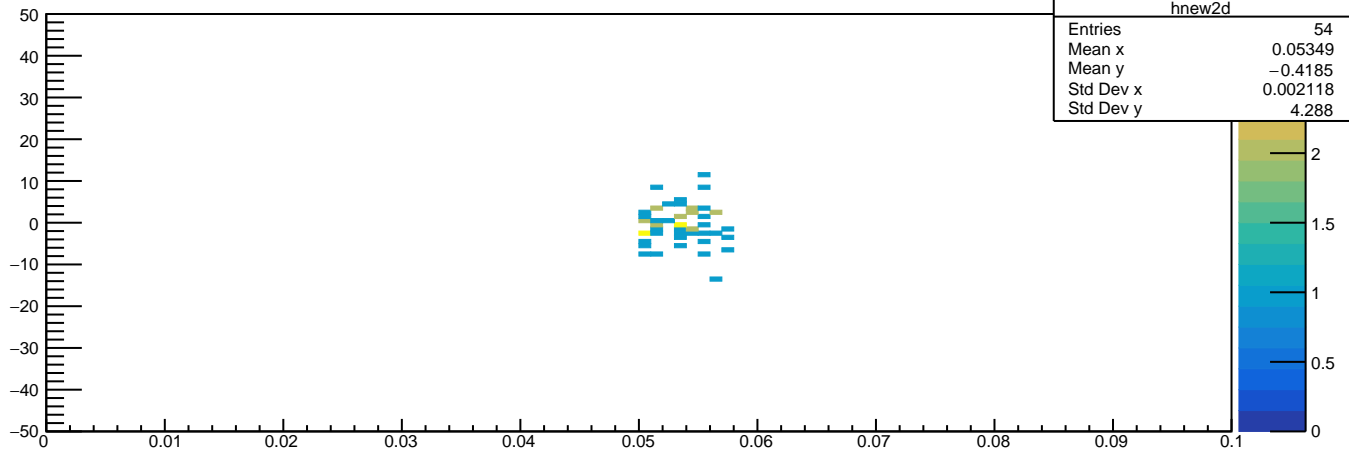
uncVZ:corrM {abs(corrM-0.0528367346939)<2.8/2*(0.00271911798729+0*uncVZ)}



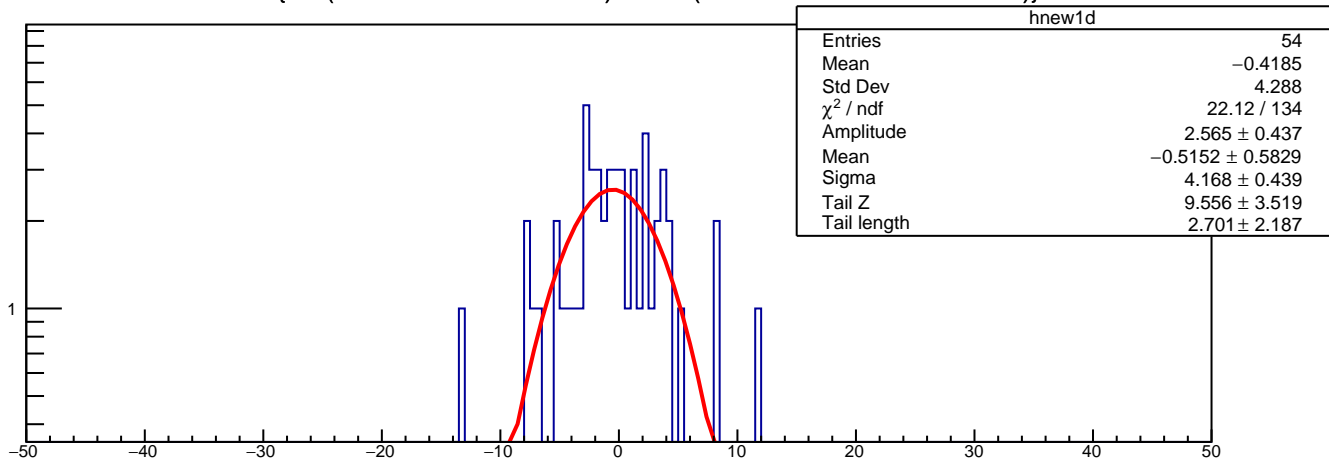
uncVZ {abs(corrM-0.0528367346939)<2.8/2*(0.00271911798729+0*uncVZ)}



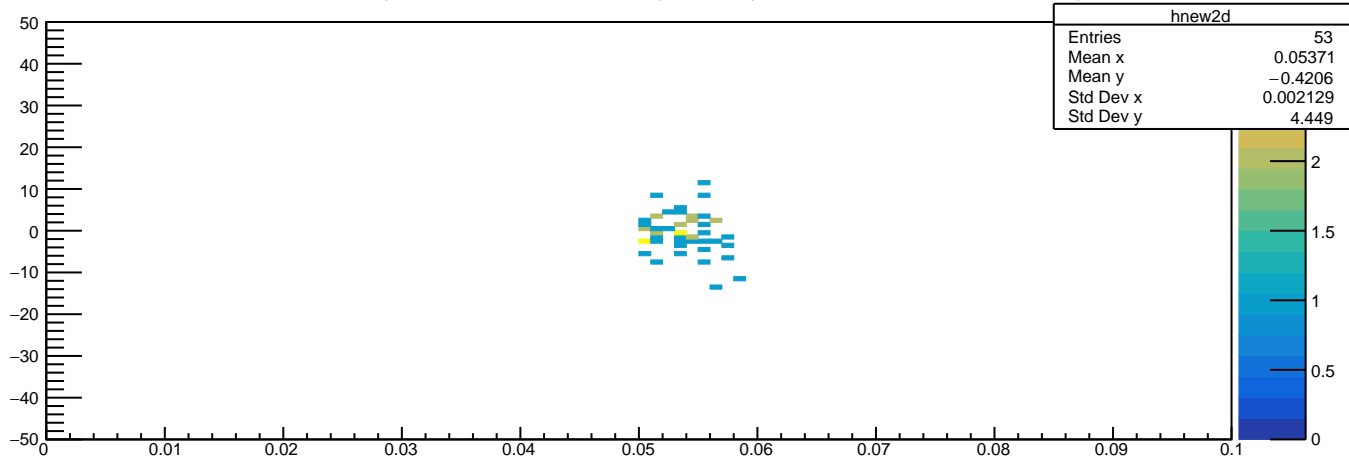
uncVZ:corrM {abs(corrM-0.0536326530612)<2.8/2*(0.00275420600559+0*uncVZ)}



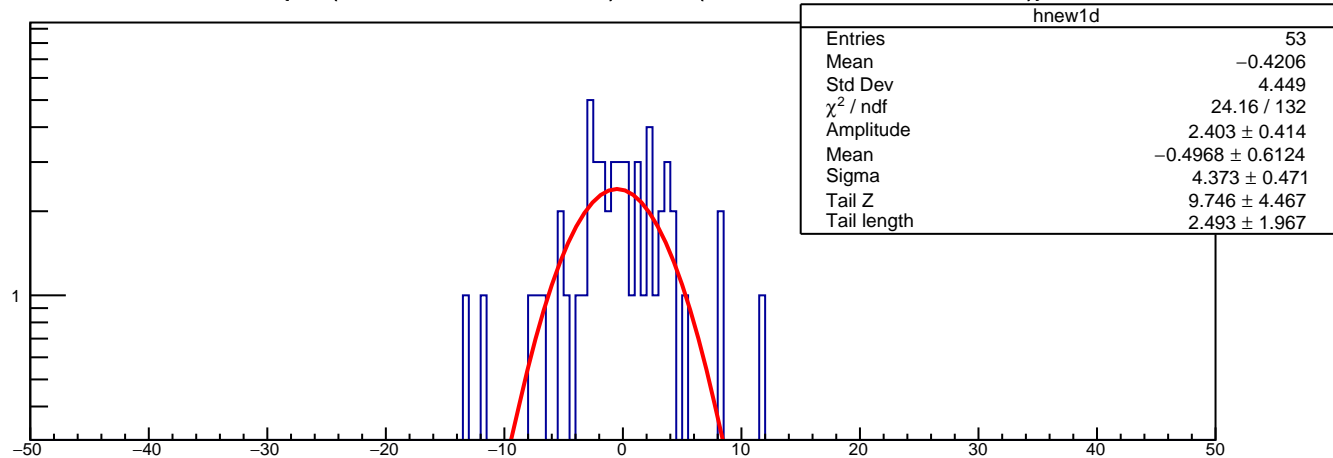
uncVZ {abs(corrM-0.0536326530612)<2.8/2*(0.00275420600559+0*uncVZ)}



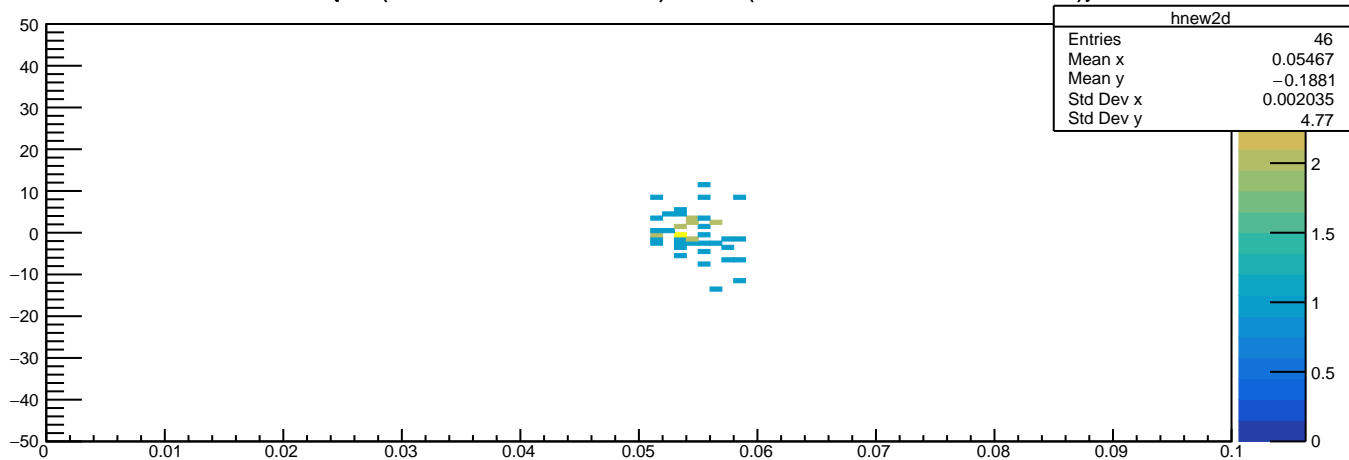
uncVZ:corrM {abs(corrM-0.0544285714286)<2.8/2*(0.00278929402389+0*uncVZ)}



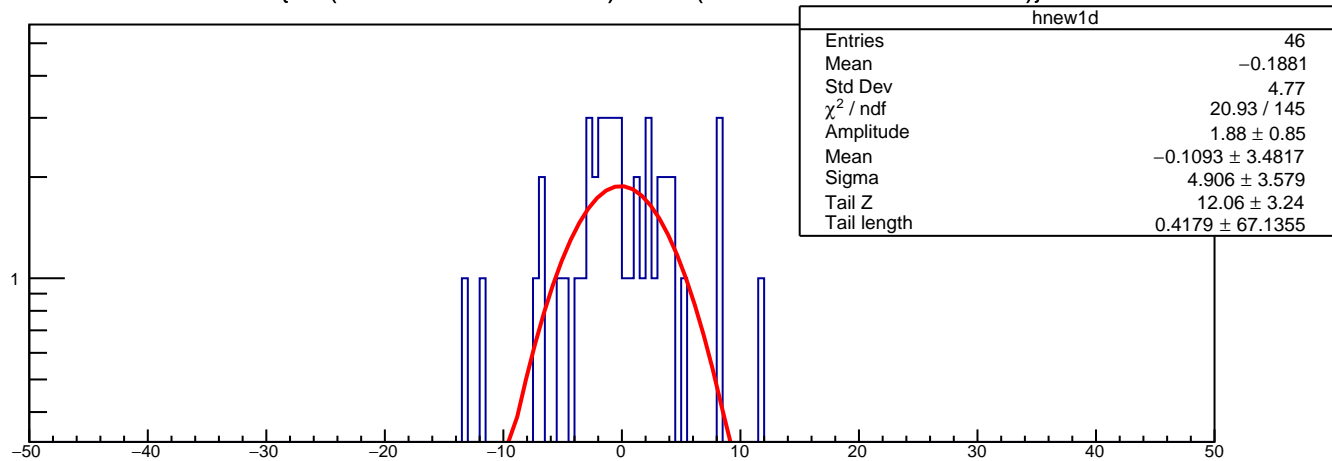
uncVZ {abs(corrM-0.0544285714286)<2.8/2*(0.00278929402389+0*uncVZ)}



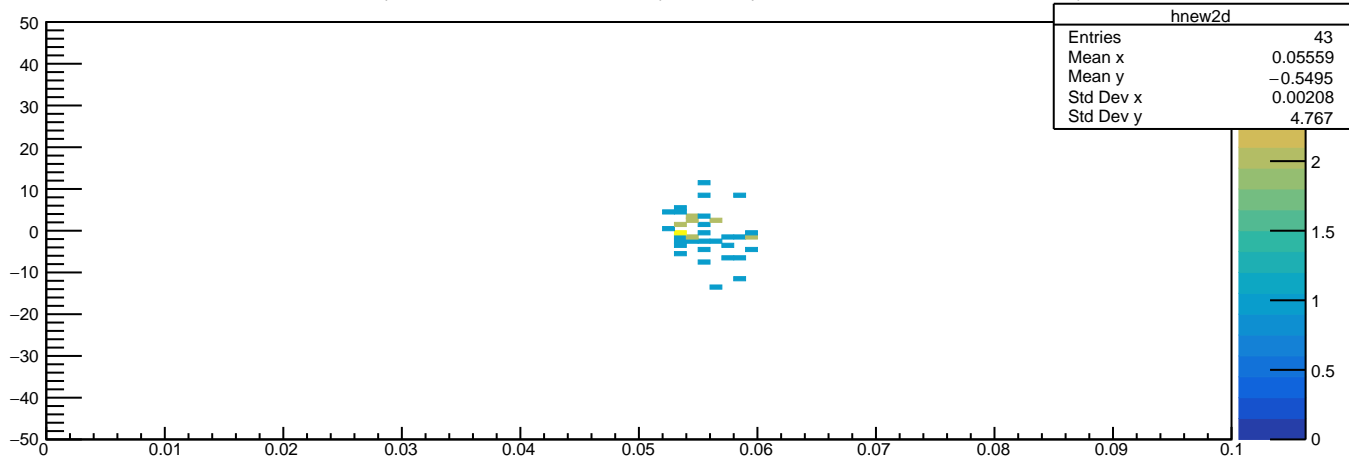
uncVZ:corrM {abs(corrM-0.0552244897959)<2.8/2*(0.00282438204219+0*uncVZ)}



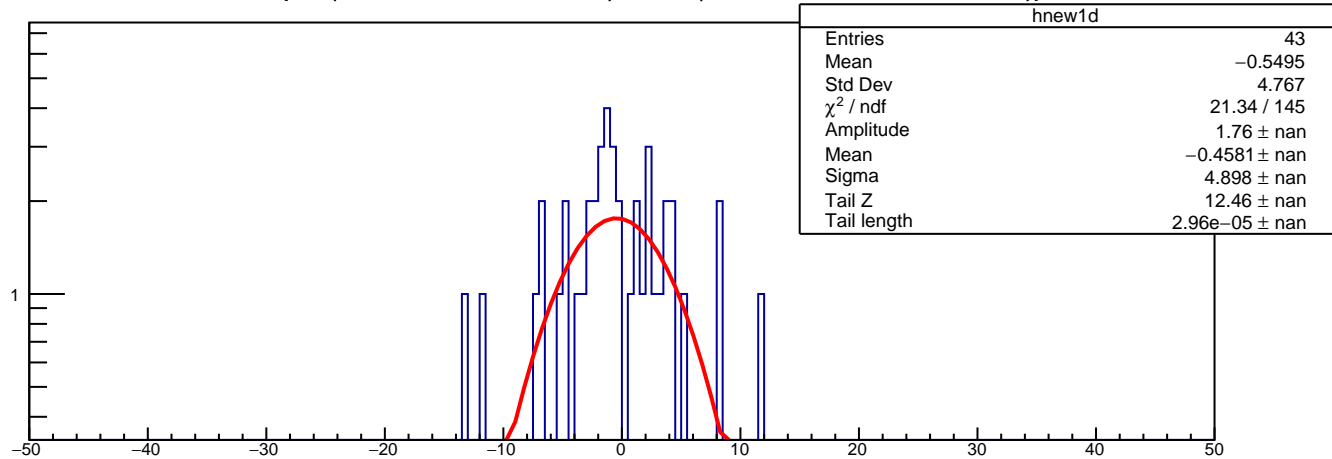
uncVZ {abs(corrM-0.0552244897959)<2.8/2*(0.00282438204219+0*uncVZ)}



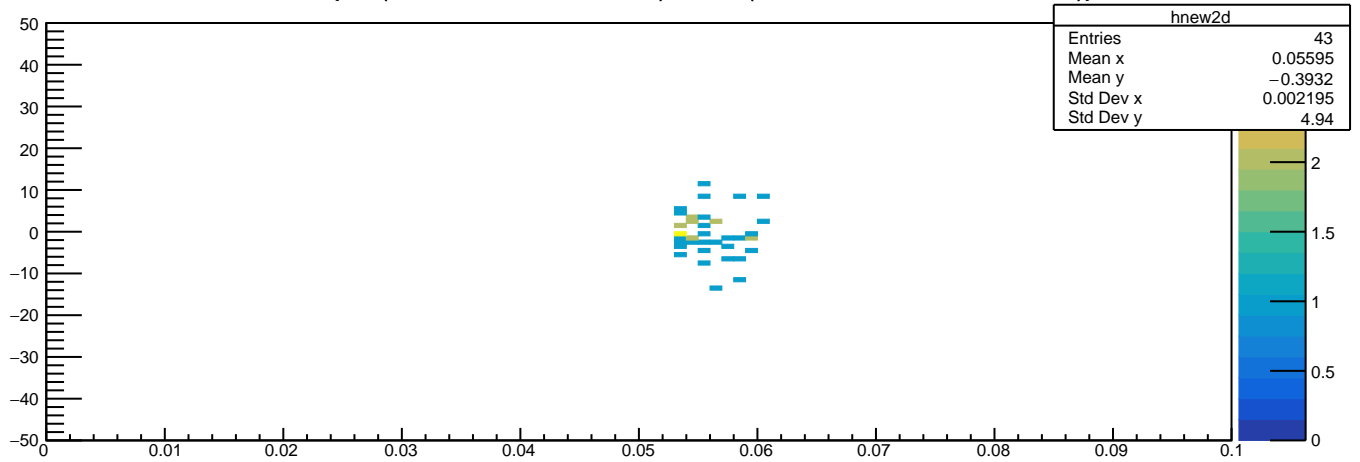
uncVZ:corrM {abs(corrM-0.0560204081633)<2.8/2*(0.00285947006048+0*uncVZ)}



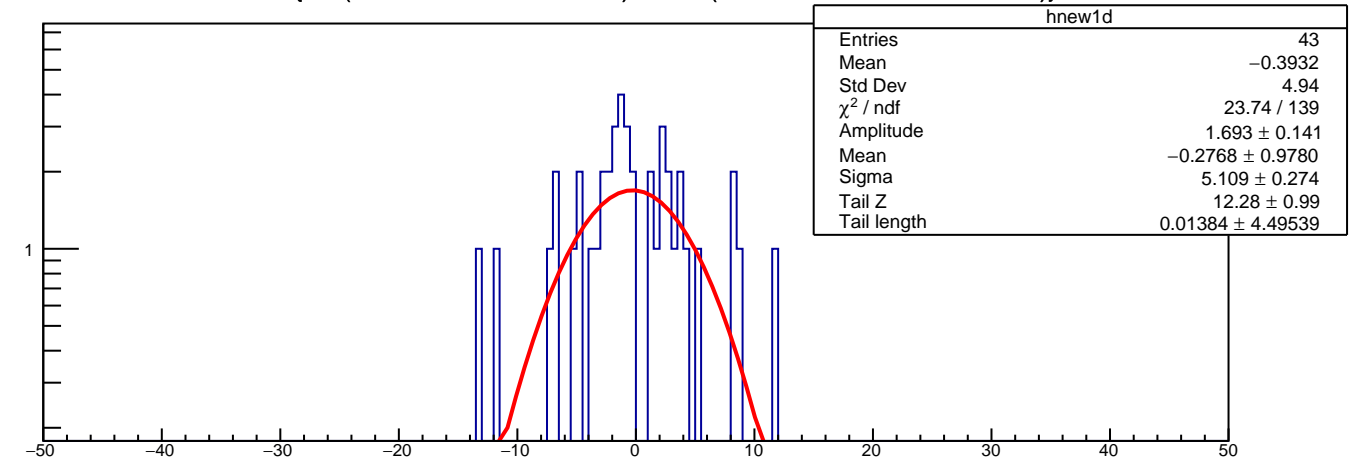
uncVZ {abs(corrM-0.0560204081633)<2.8/2*(0.00285947006048+0*uncVZ)}



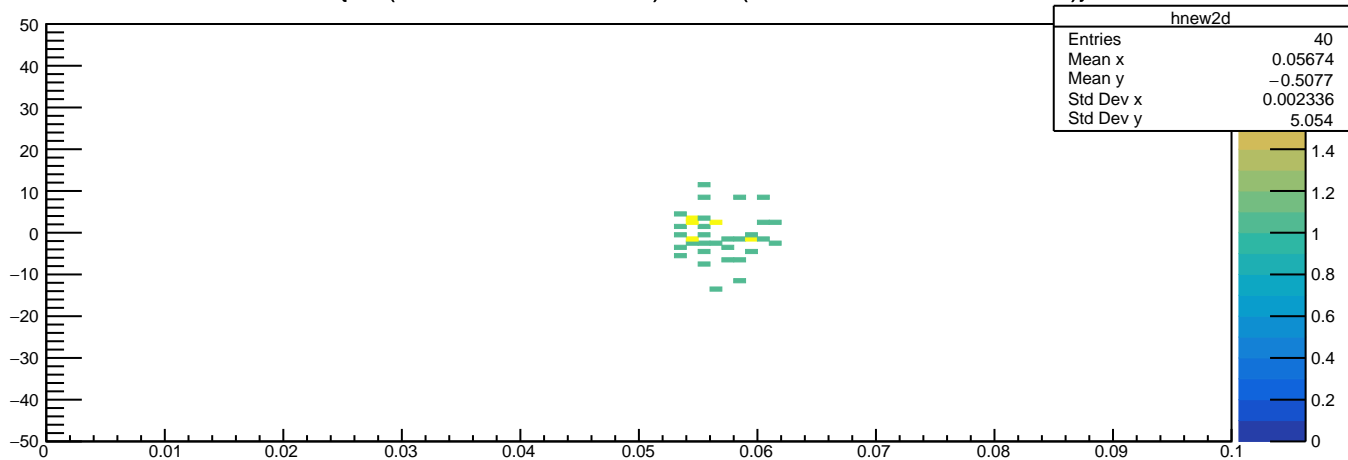
uncVZ:corrM {abs(corrM-0.0568163265306)<2.8/2*(0.00289455807878+0*uncVZ)}



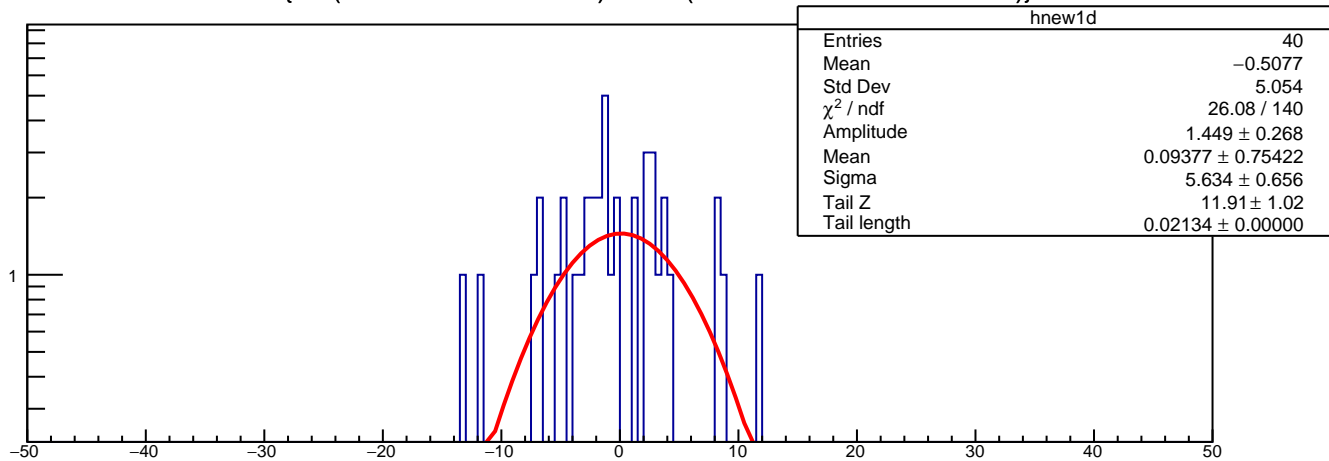
uncVZ {abs(corrM-0.0568163265306)<2.8/2*(0.00289455807878+0*uncVZ)}



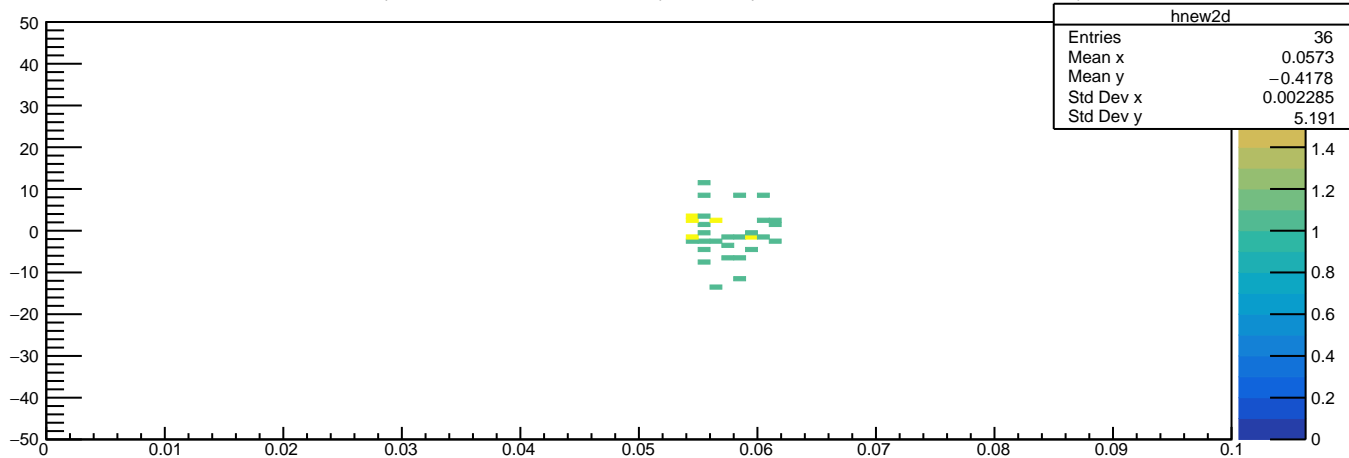
uncVZ:corrM {abs(corrM-0.057612244898)<2.8/2*(0.00292964609708+0*uncVZ)}



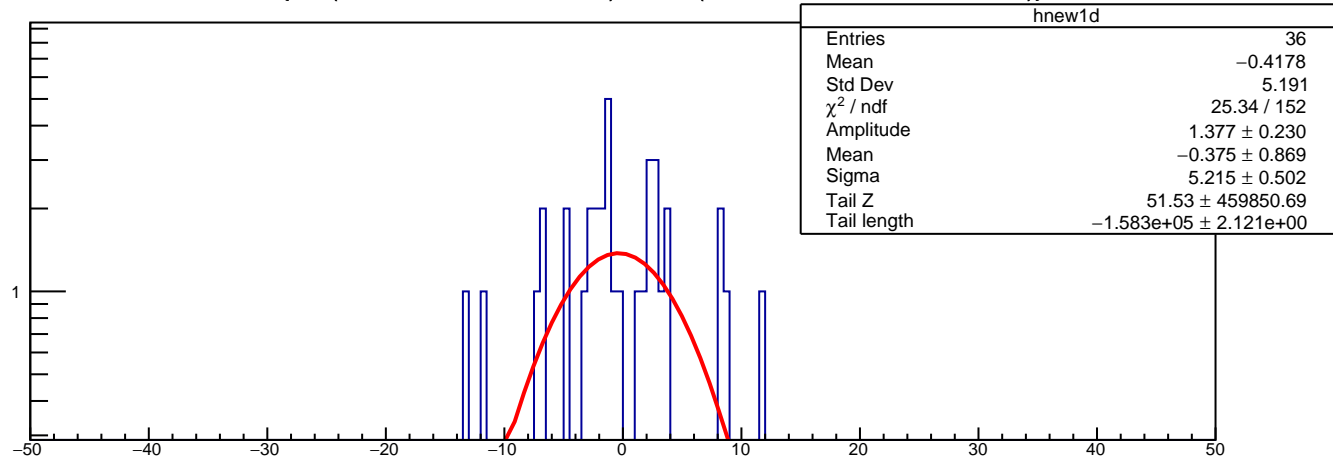
uncVZ {abs(corrM-0.057612244898)<2.8/2*(0.00292964609708+0*uncVZ)}



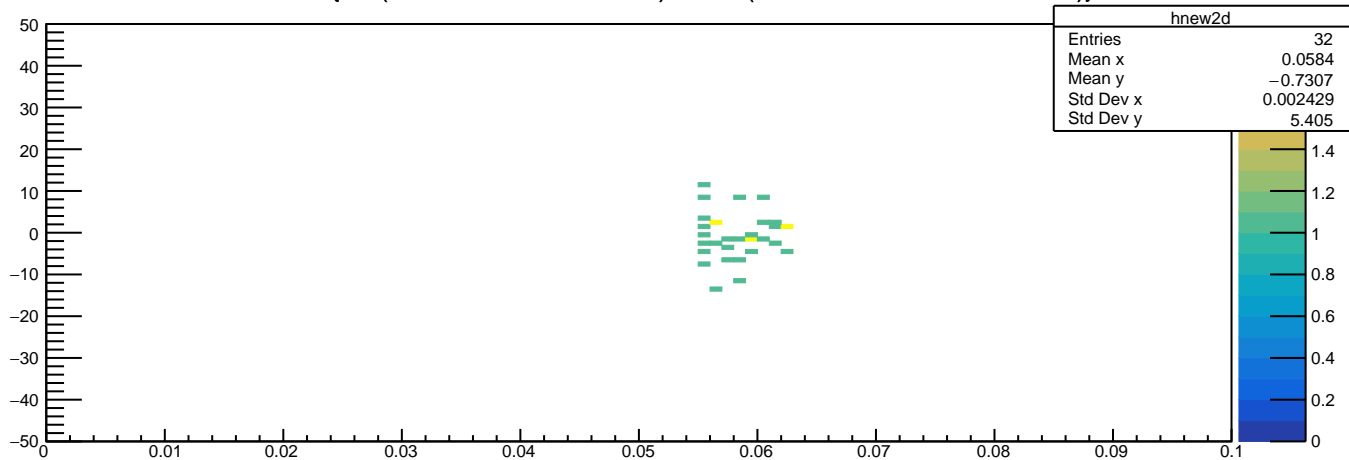
uncVZ:corrM {abs(corrM-0.0584081632653)<2.8/2*(0.00296473411538+0*uncVZ)}



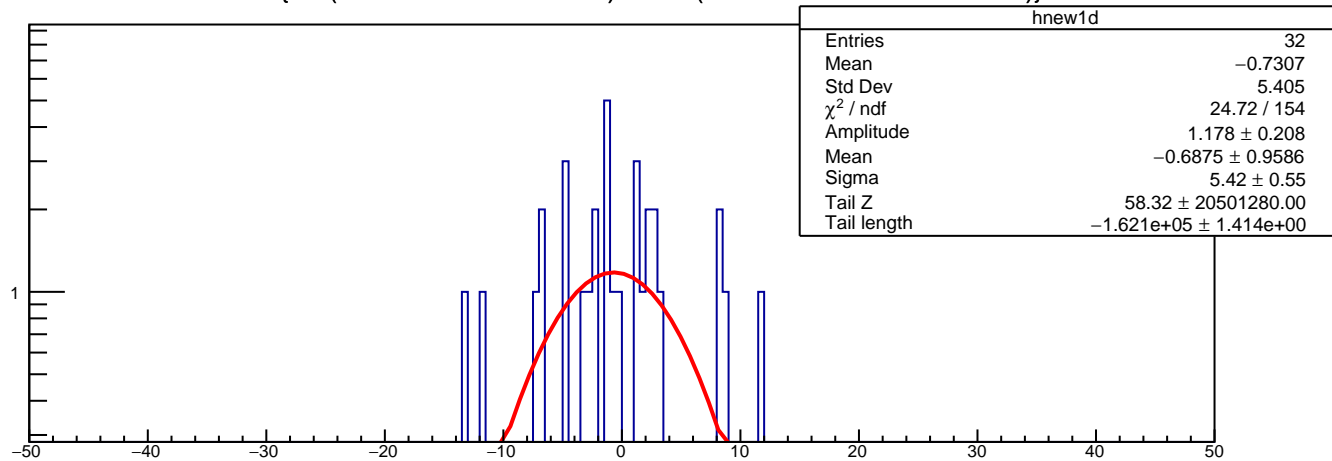
uncVZ {abs(corrM-0.0584081632653)<2.8/2*(0.00296473411538+0*uncVZ)}



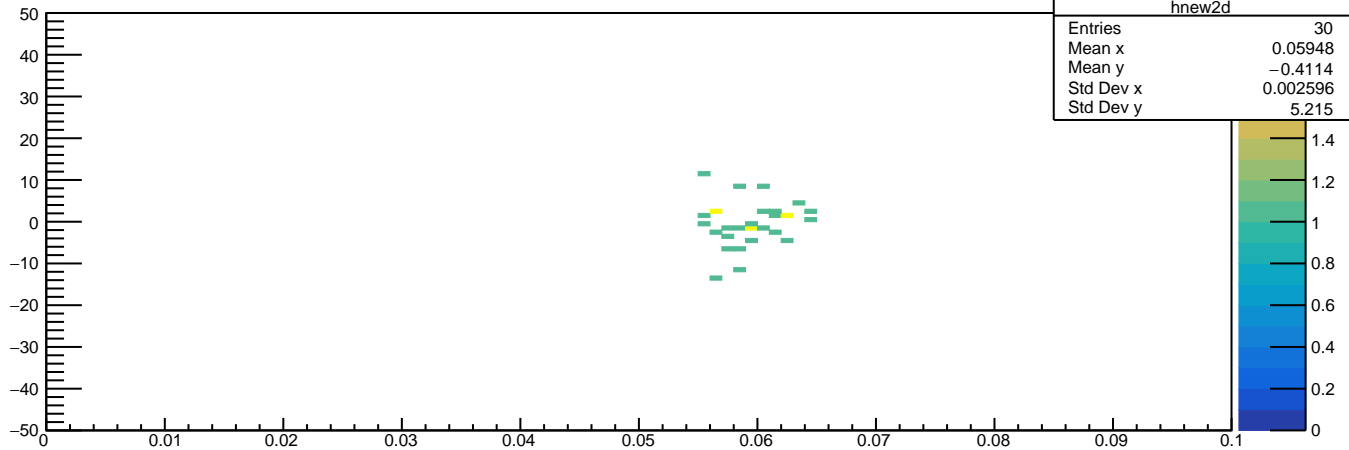
uncVZ:corrM {abs(corrM-0.0592040816327)<2.8/2*(0.00299982213368+0*uncVZ)}



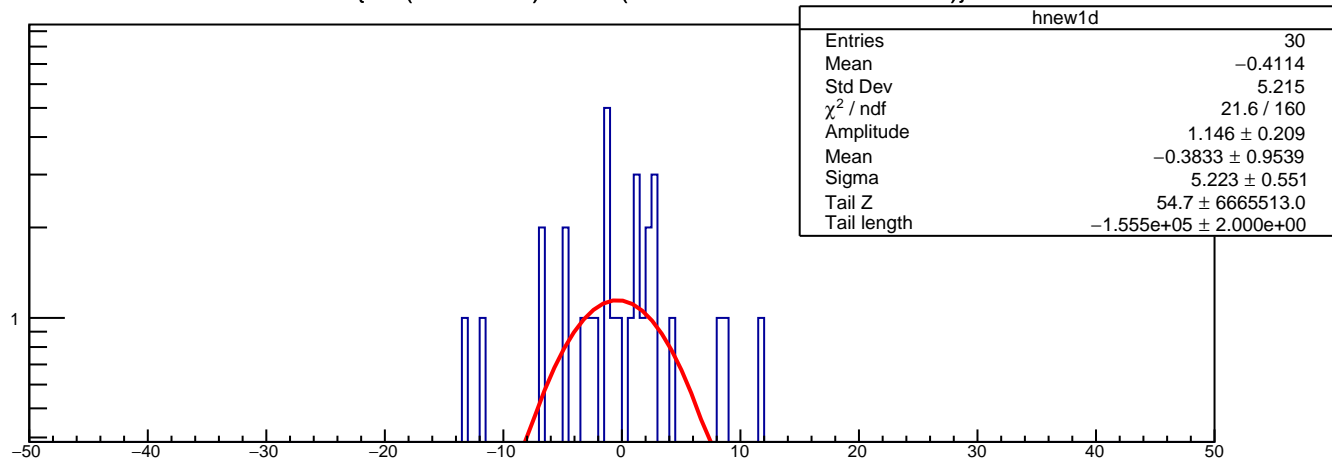
uncVZ {abs(corrM-0.0592040816327)<2.8/2*(0.00299982213368+0*uncVZ)}



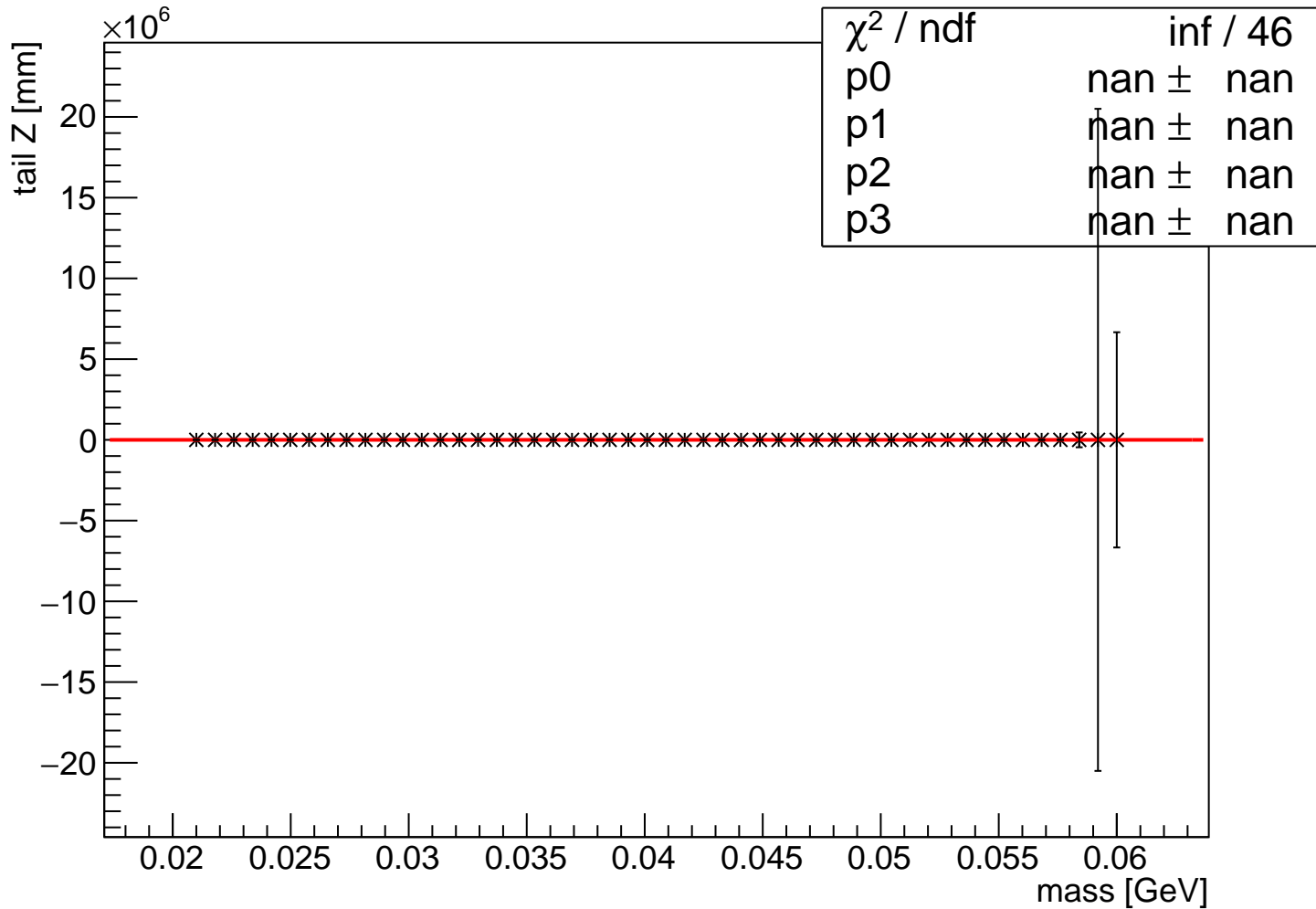
uncVZ:corrM {abs(corrM-0.06)<2.8/2*(0.00303491015197+0*uncVZ)}



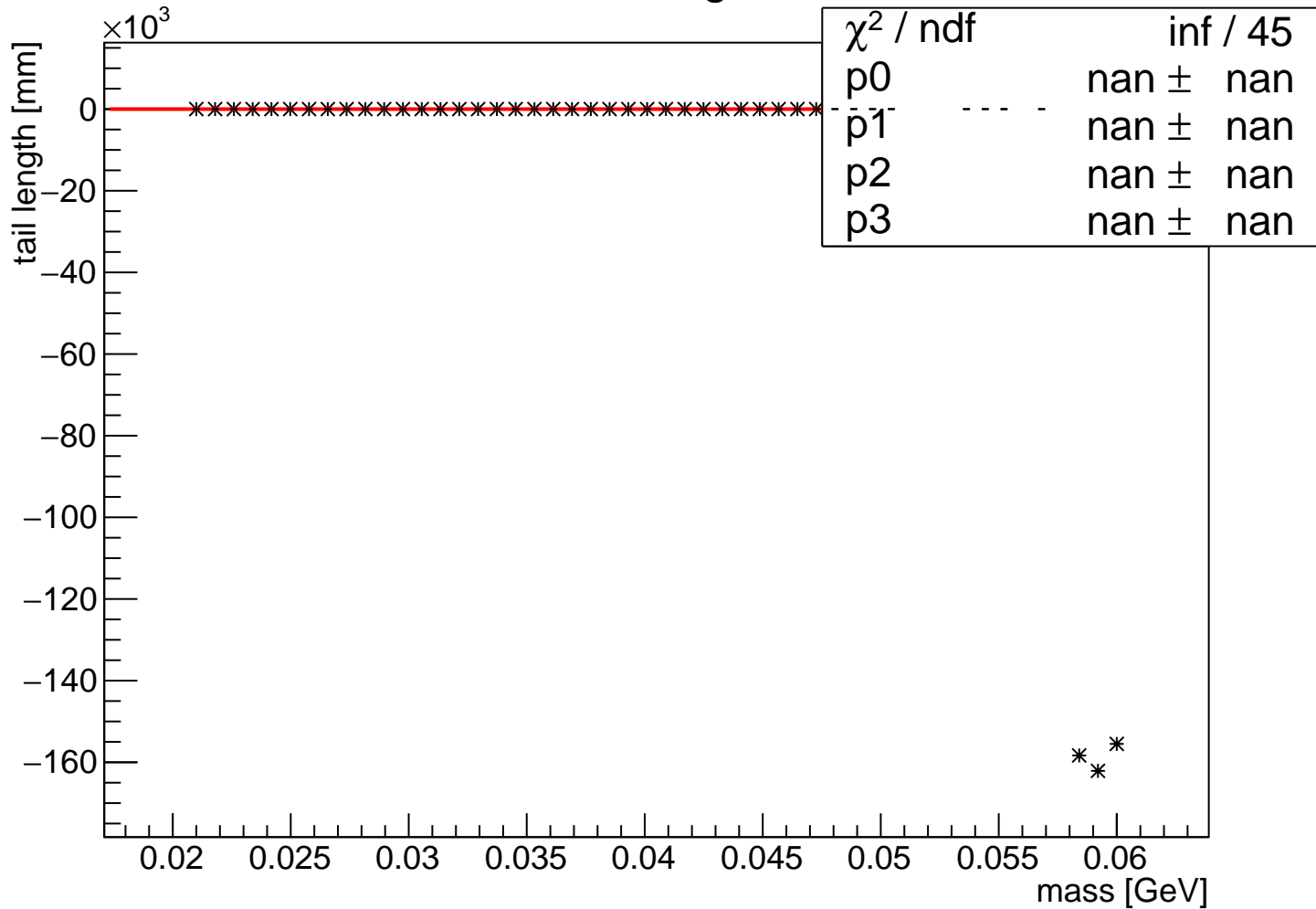
uncVZ {abs(corrM-0.06)<2.8/2*(0.00303491015197+0*uncVZ)}



Tail Z



Tail length



Vertex Resolution

