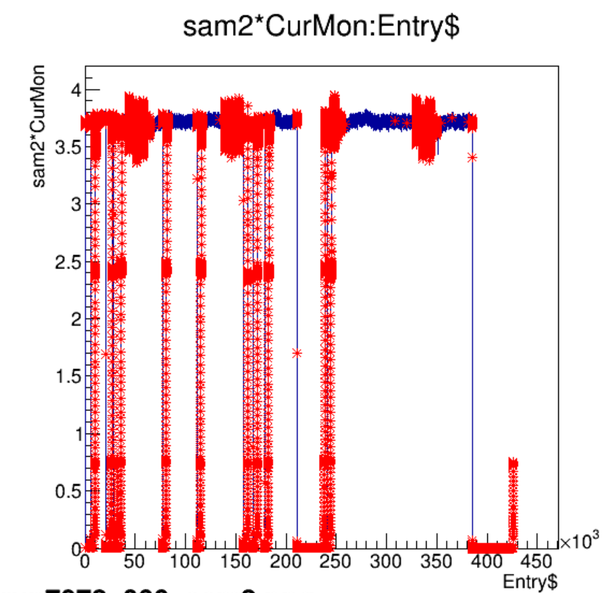
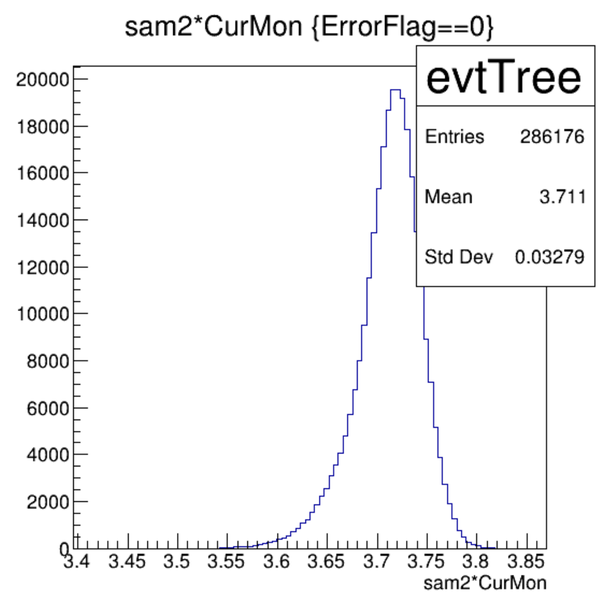
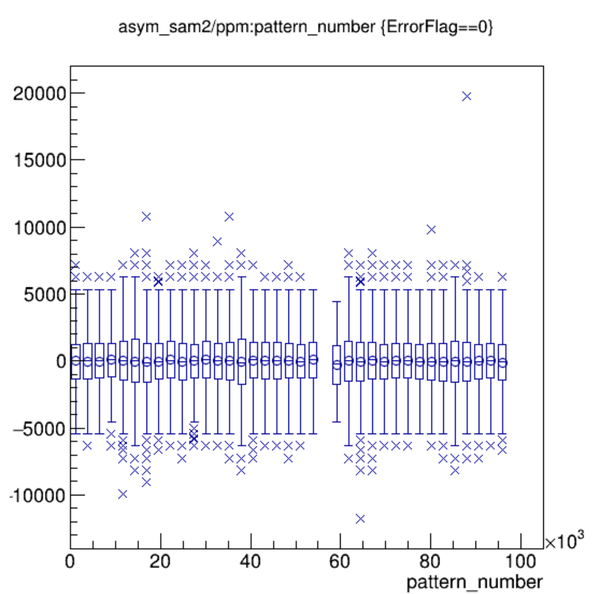
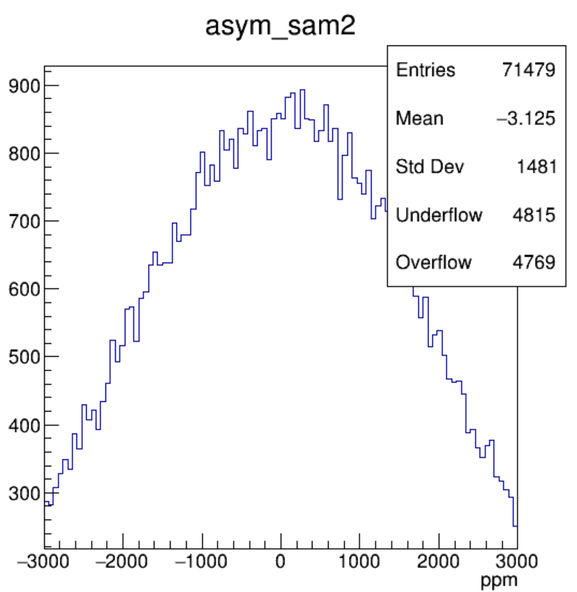
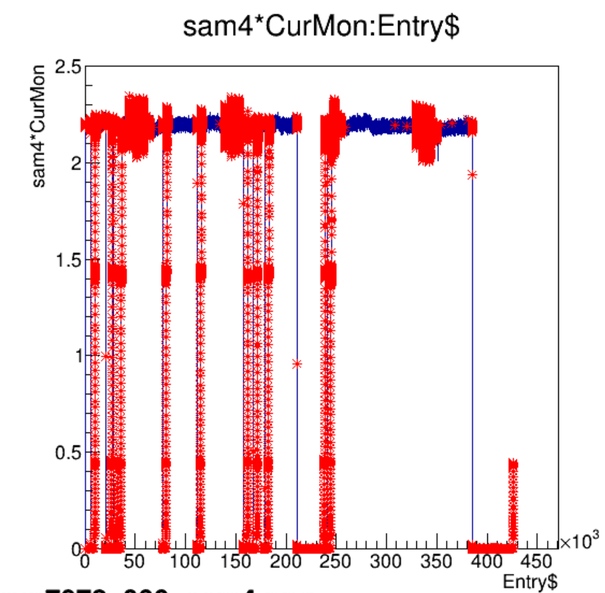


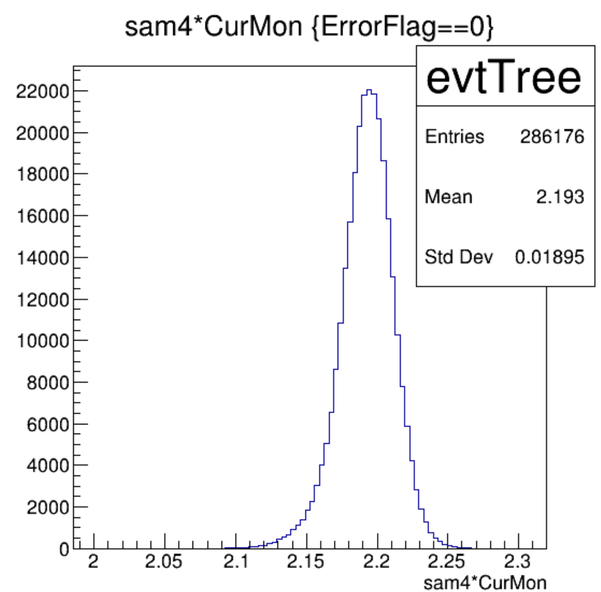



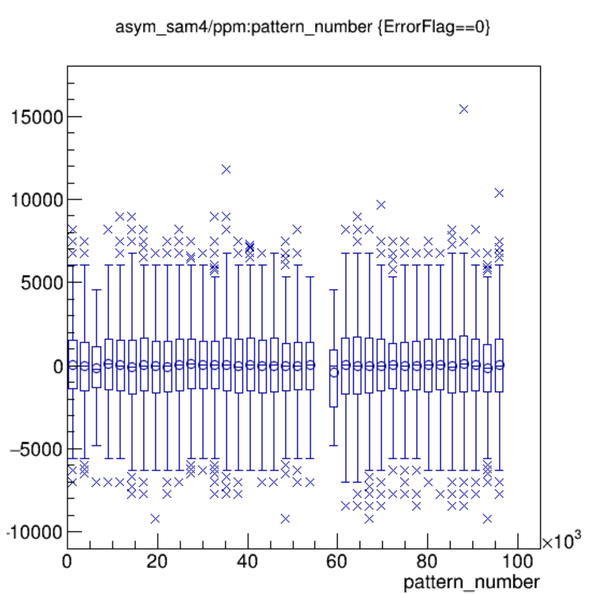



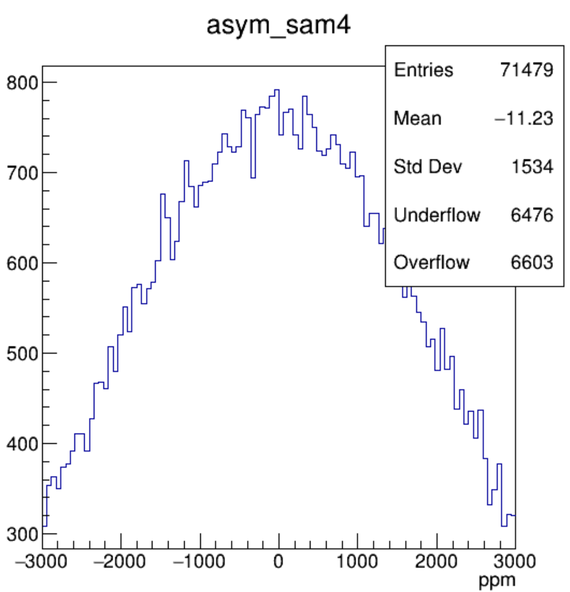




**run7072_000_sam2.png**

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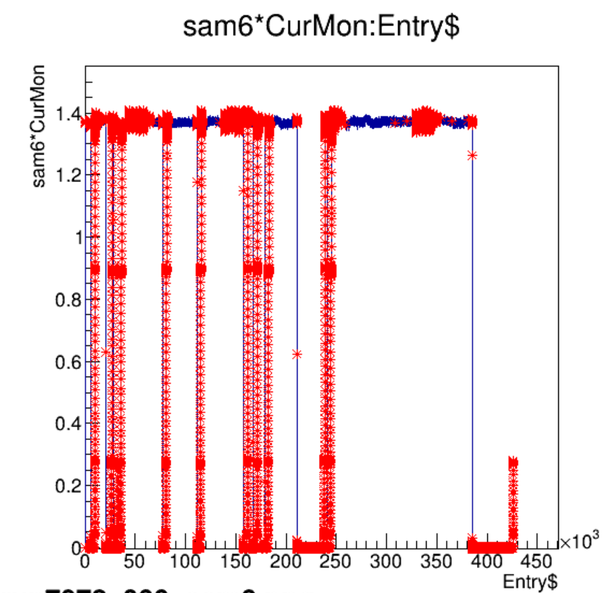


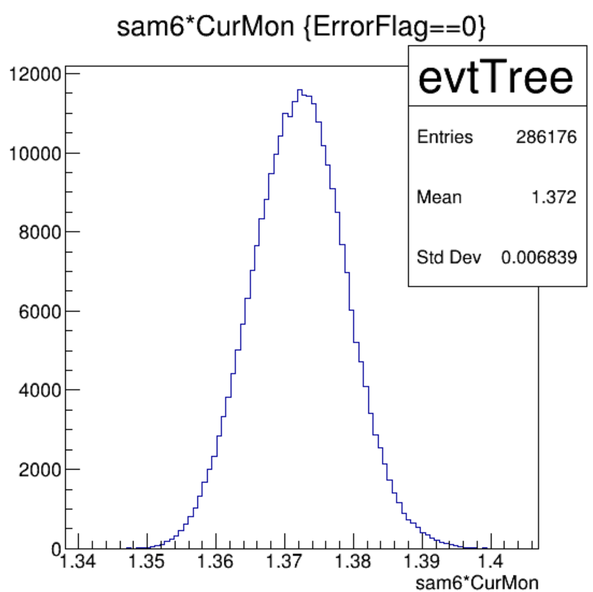


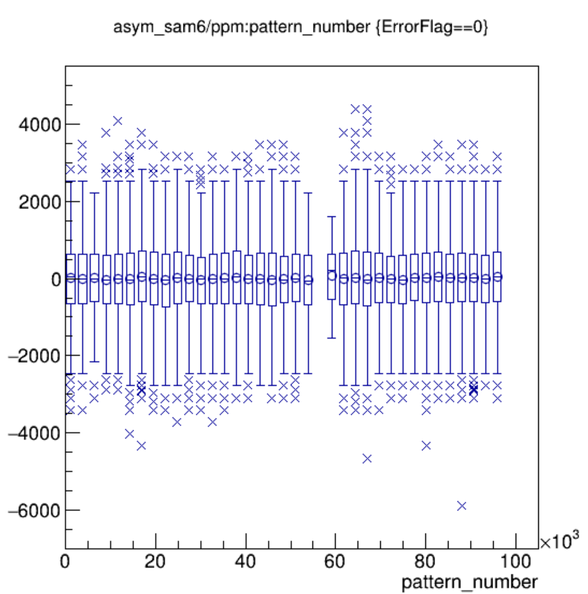


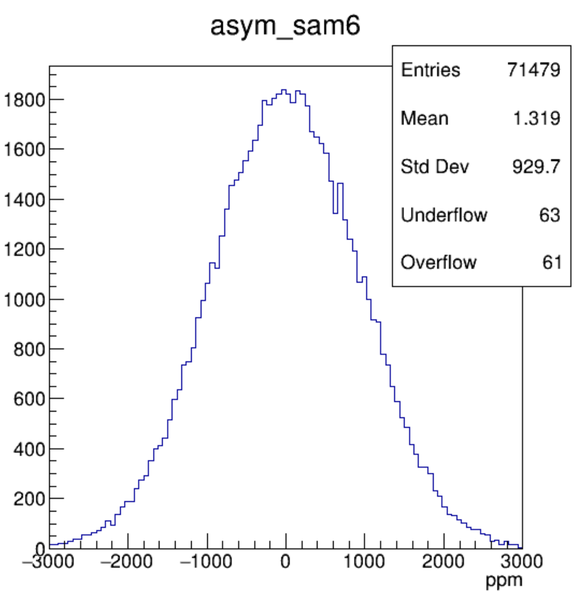


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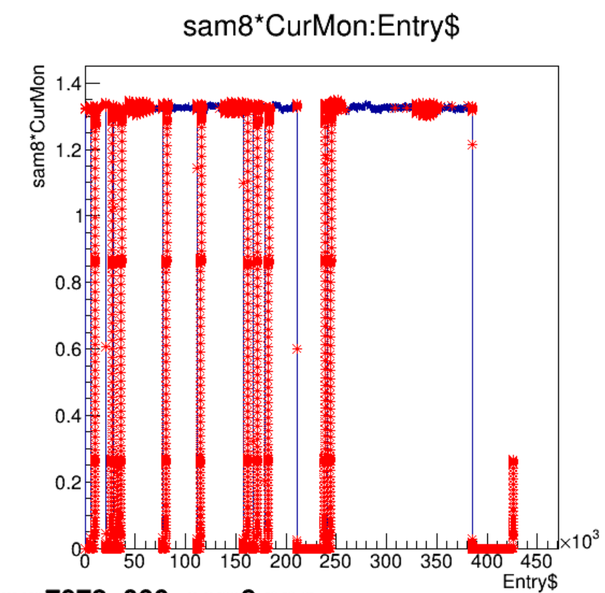
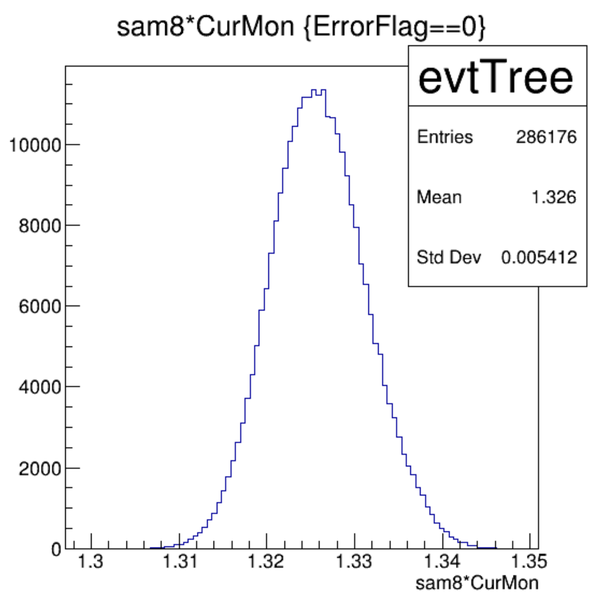
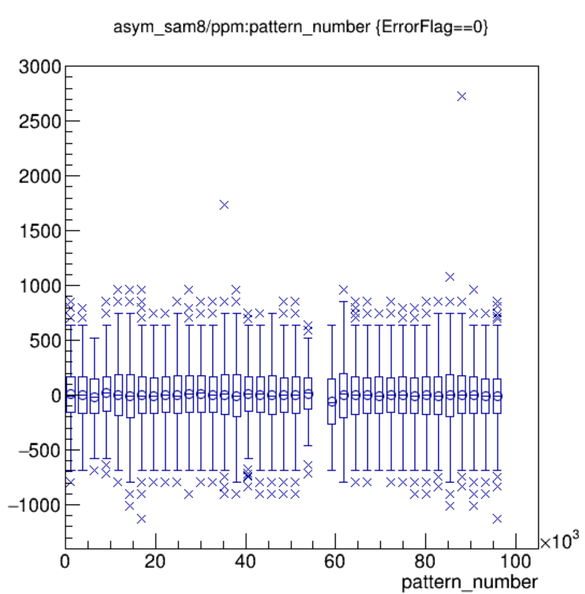
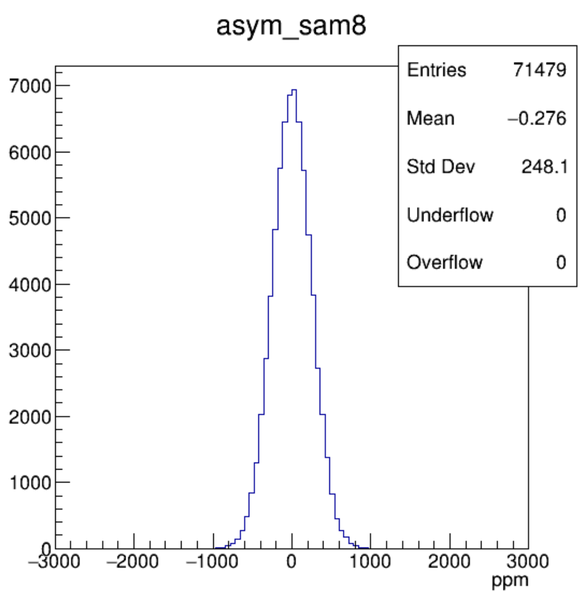
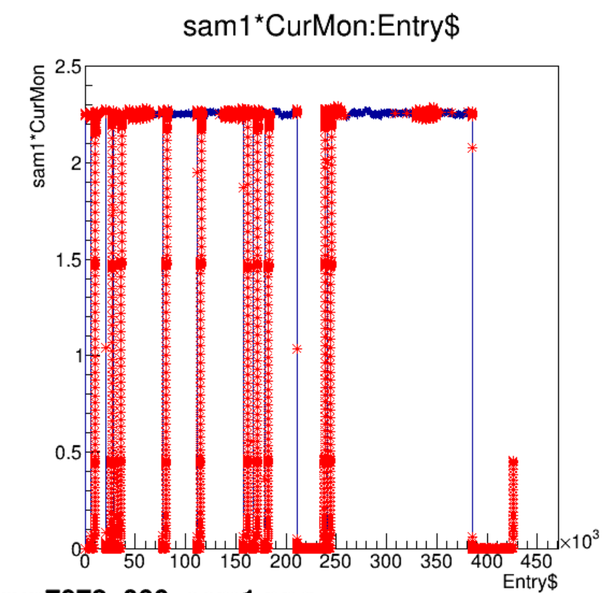


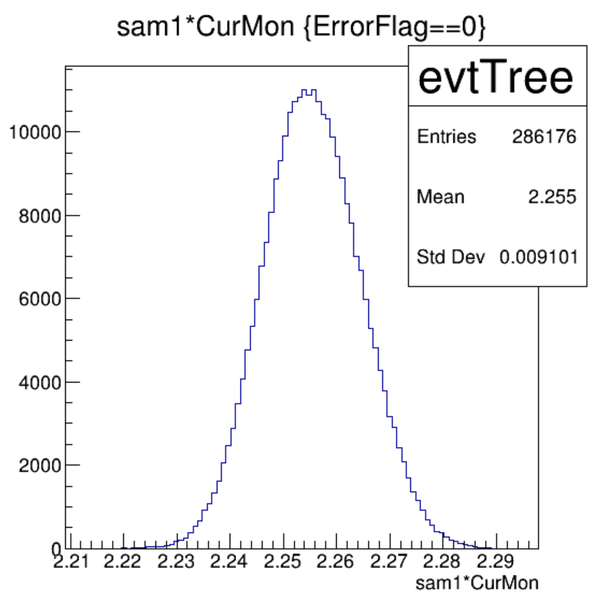



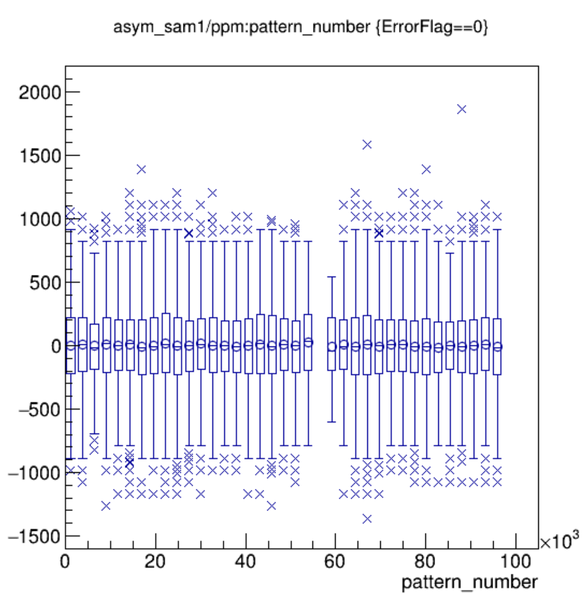



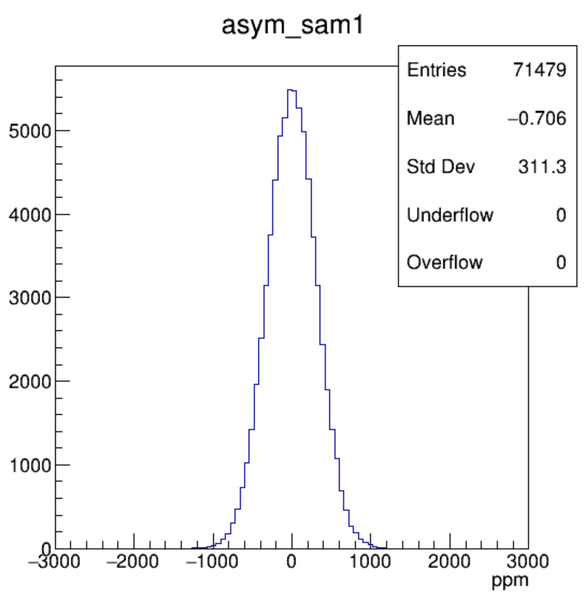




**run7072_000_sam8.png**

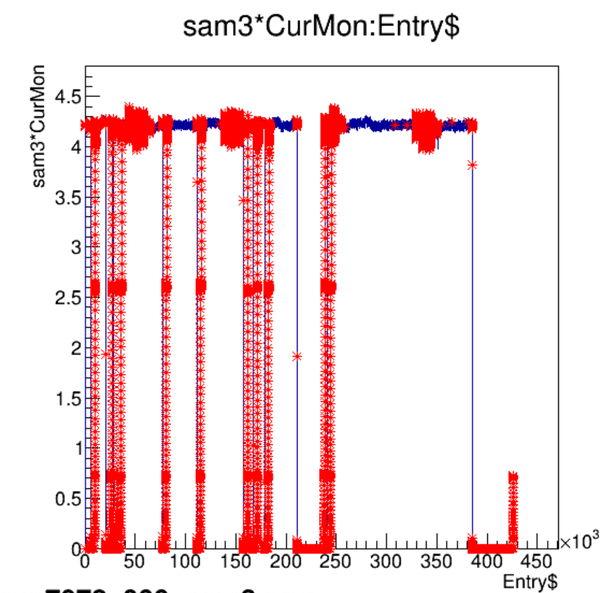


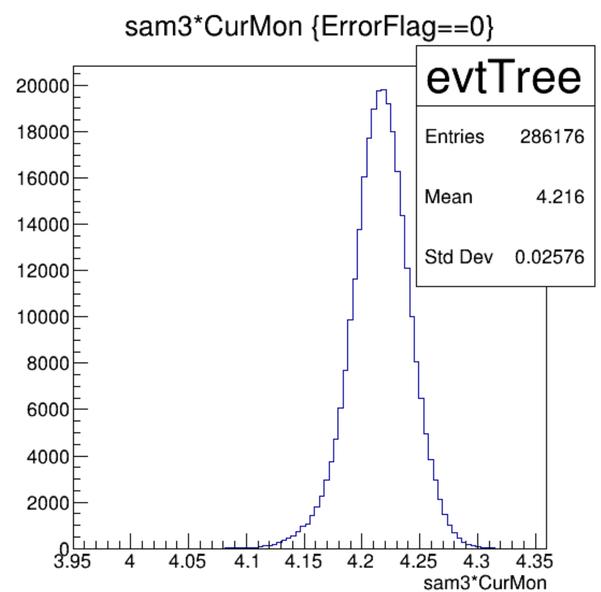



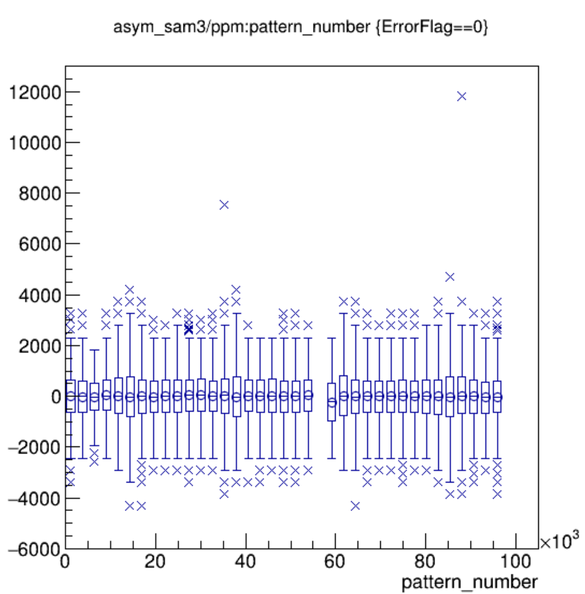



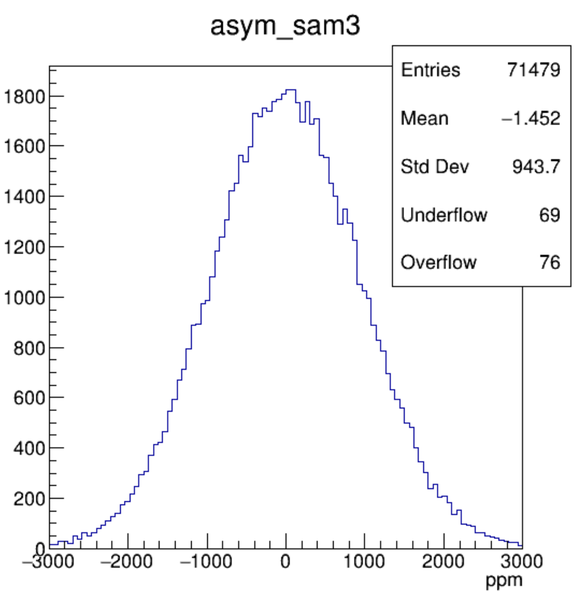




**run7072_000_sam1.png**

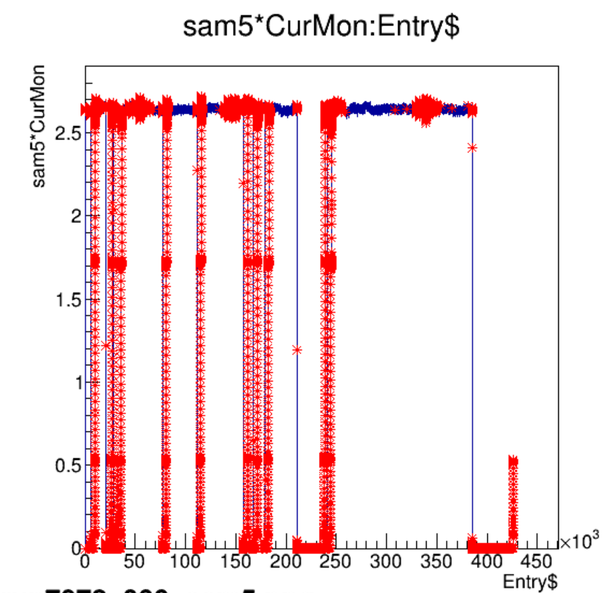


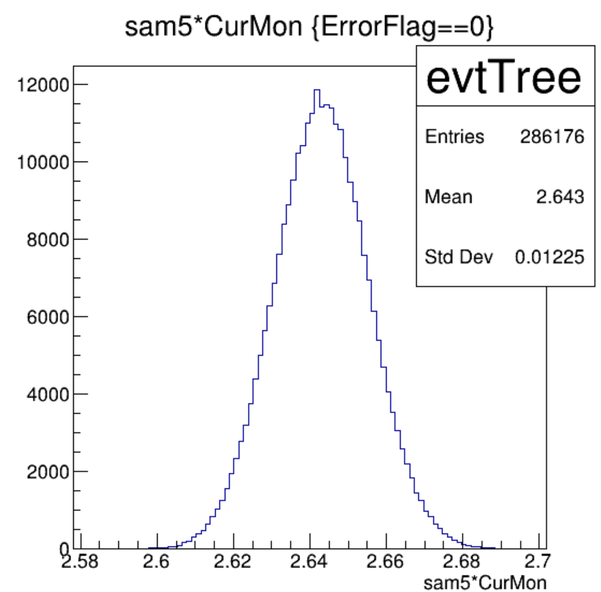



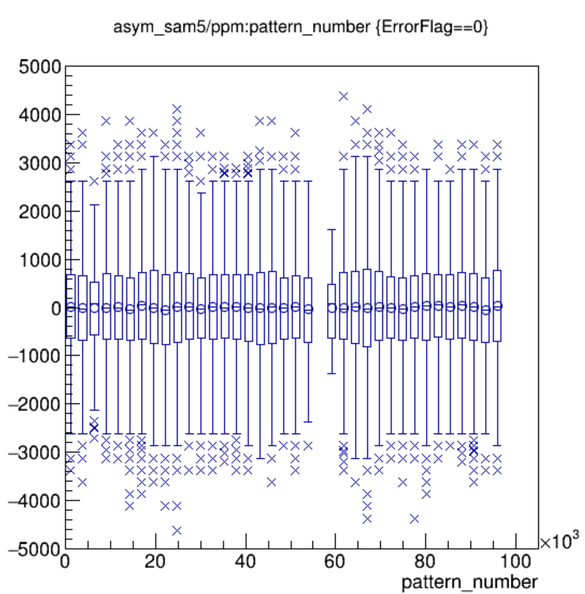



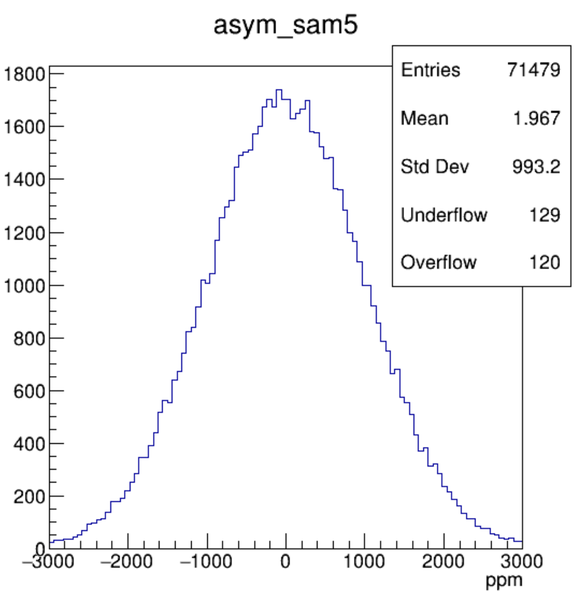




**run7072_000_sam3.png**

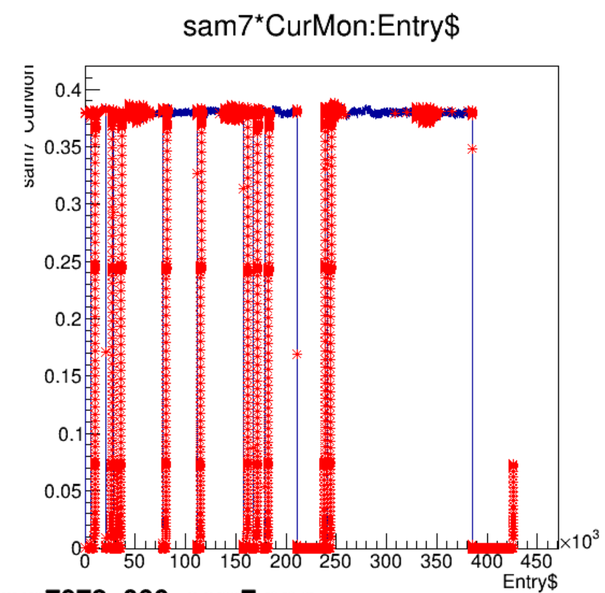


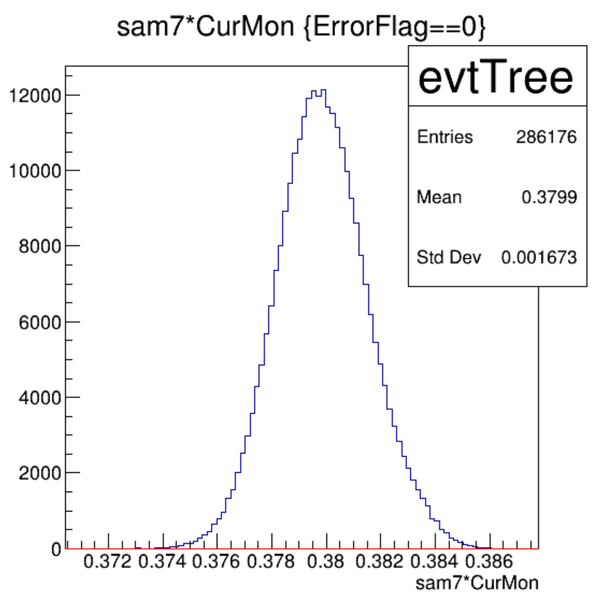



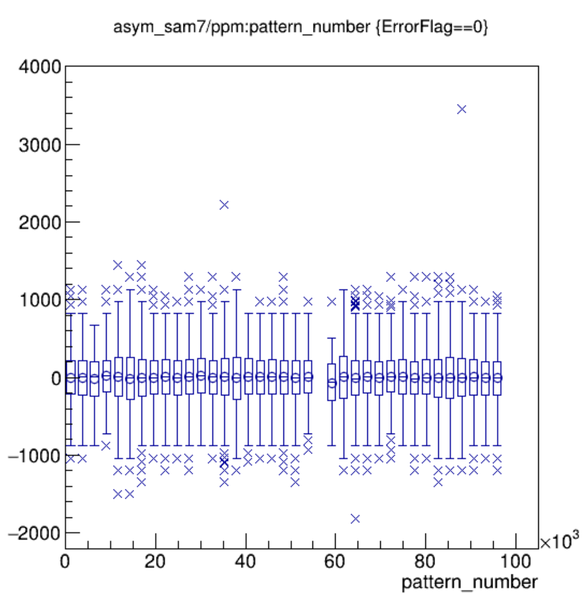



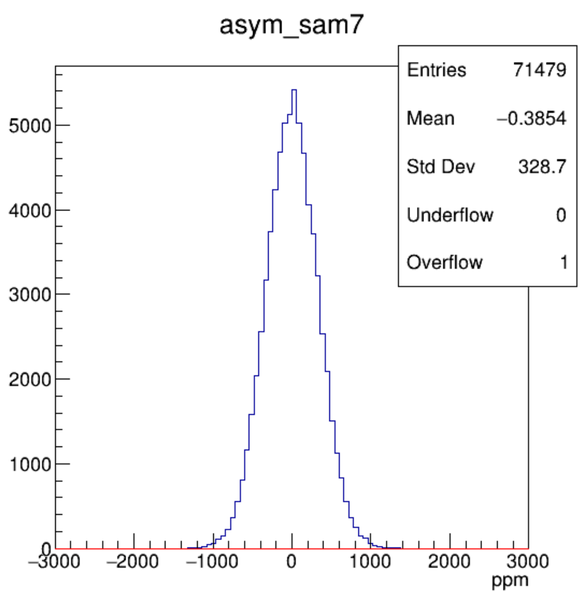




**run7072_000_sam5.png**

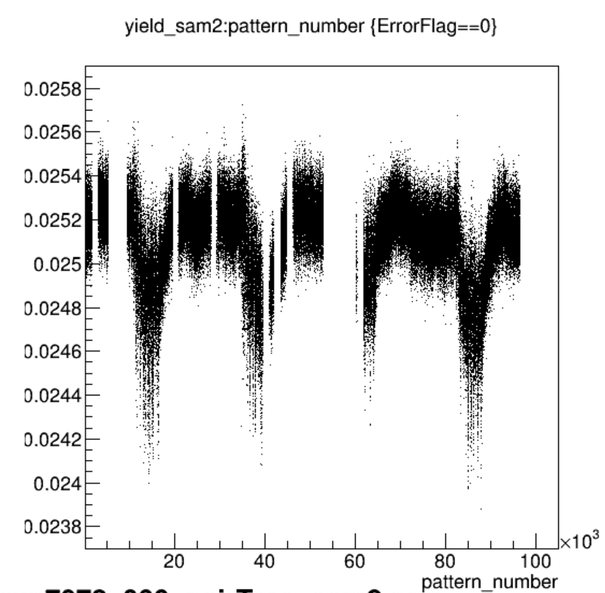


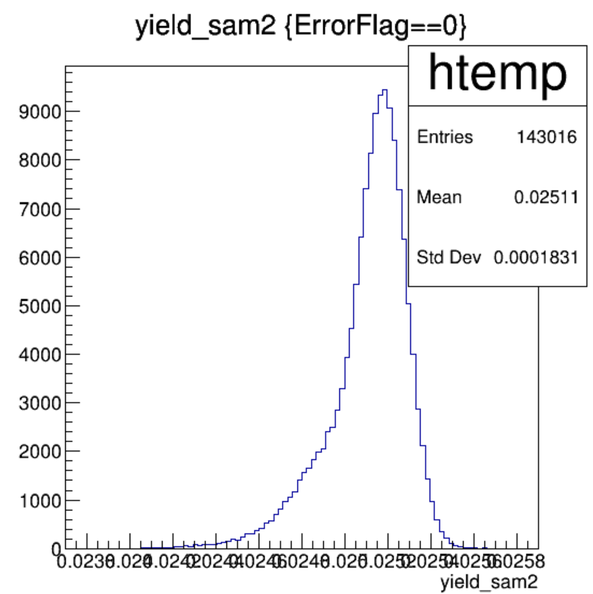



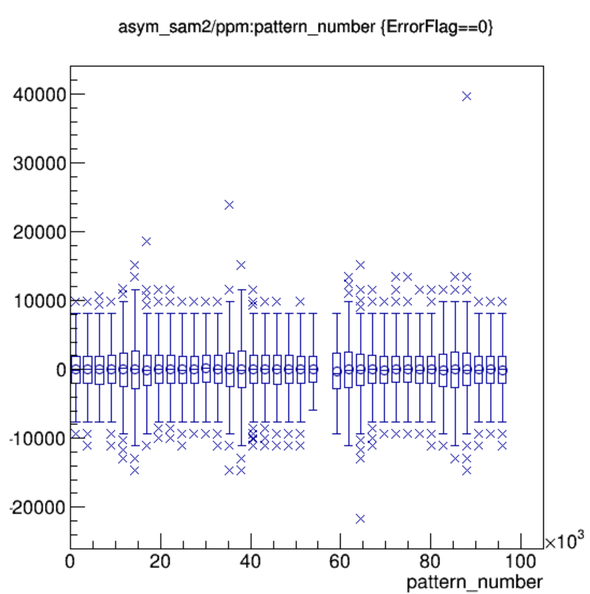



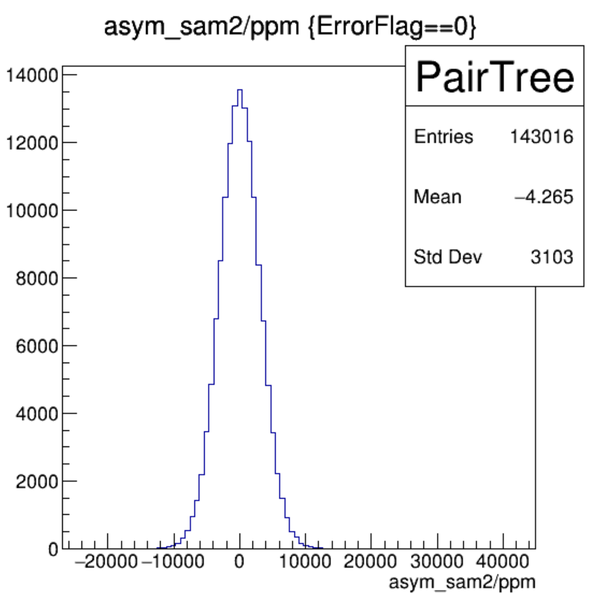




**run7072_000_sam7.png**

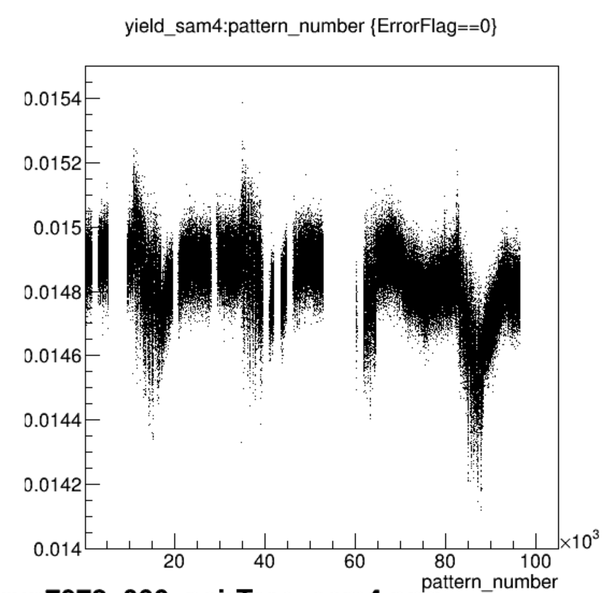


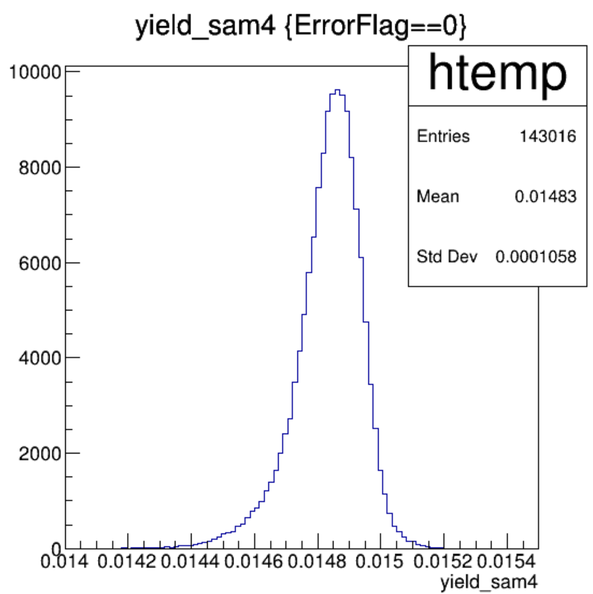



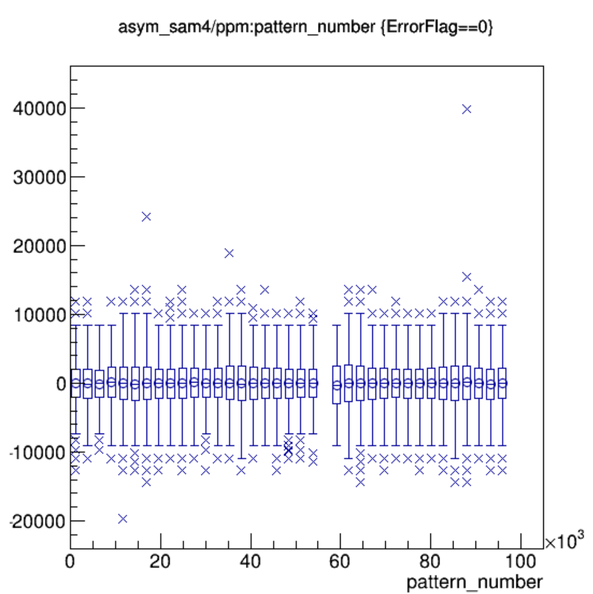



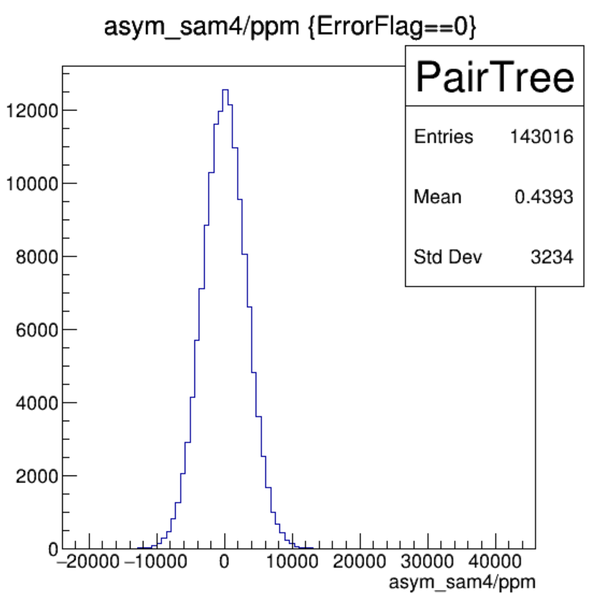




**run7072_000_pairTree_sam2.png**

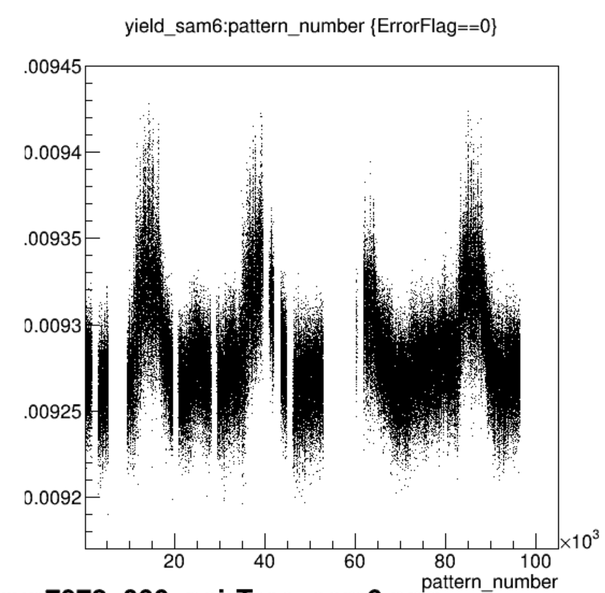


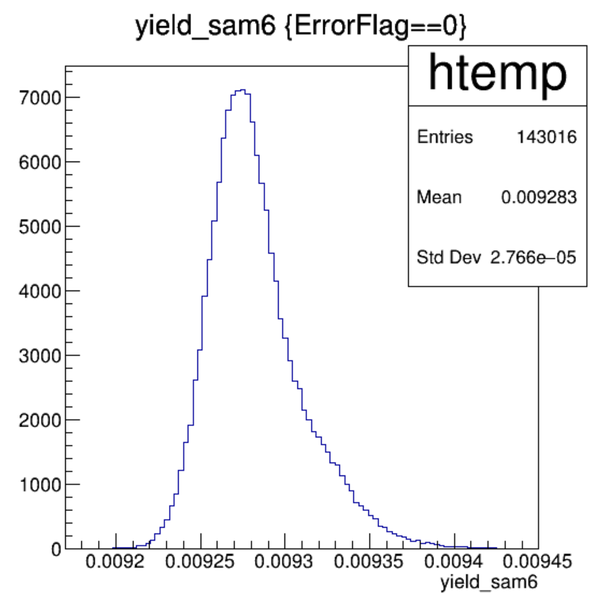



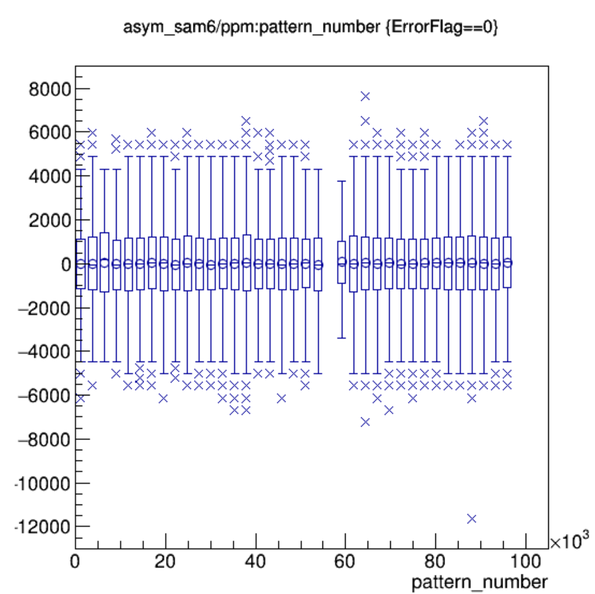



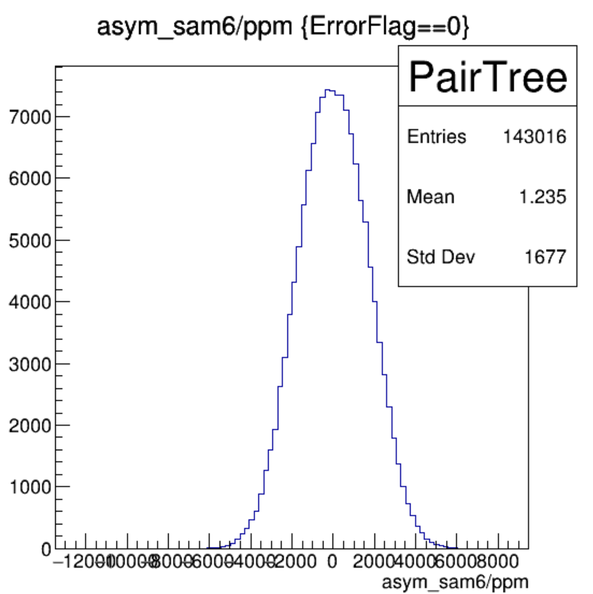




**run7072_000_pairTree_sam4.png**

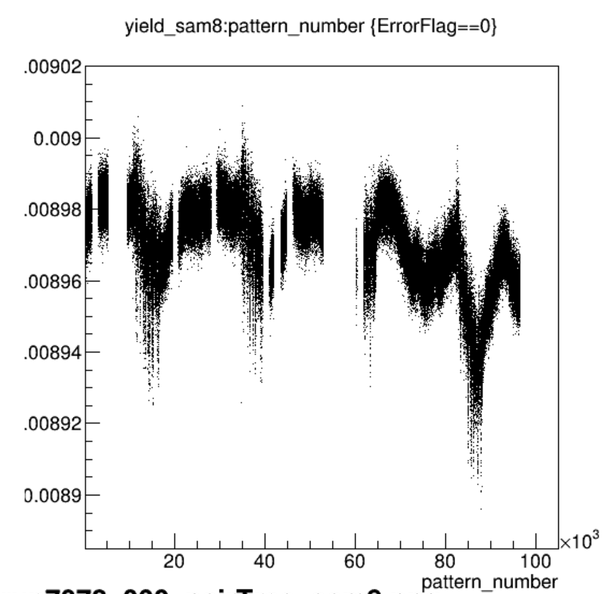


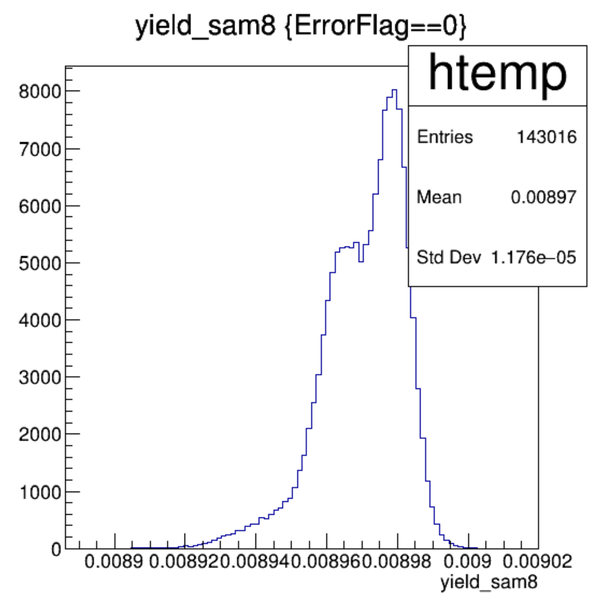



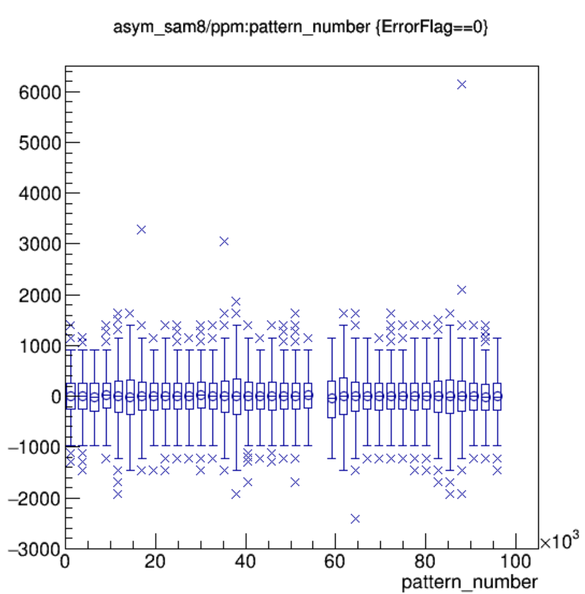



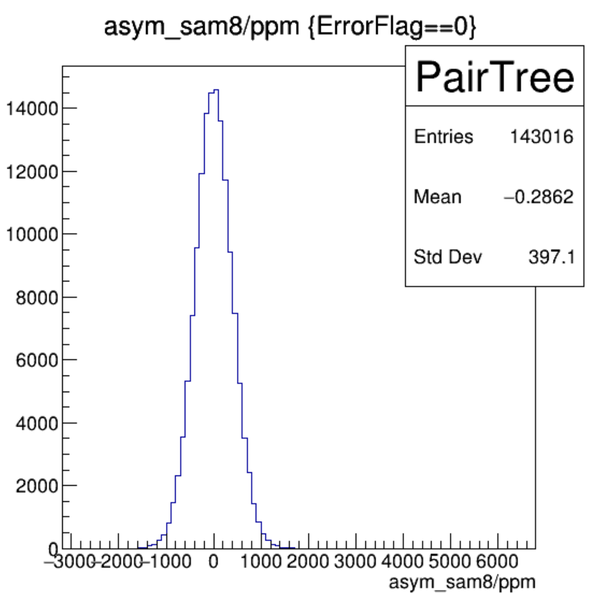




**run7072_000_pairTree_sam6.png**

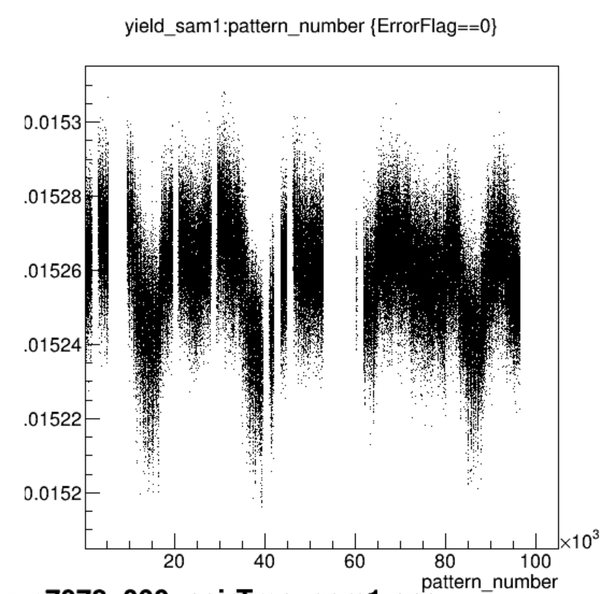


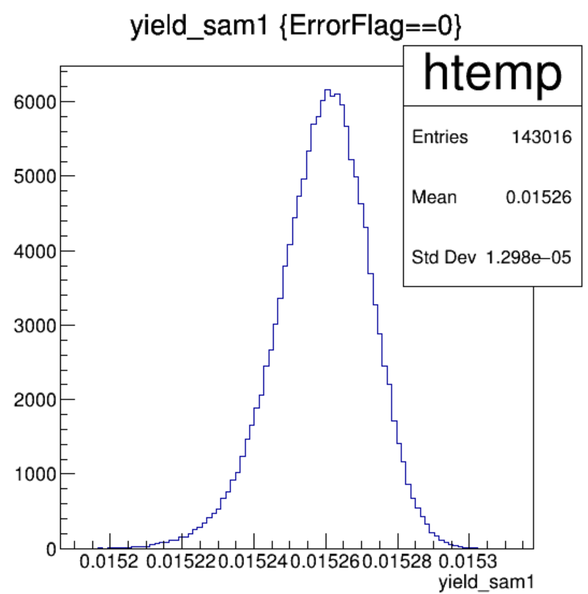



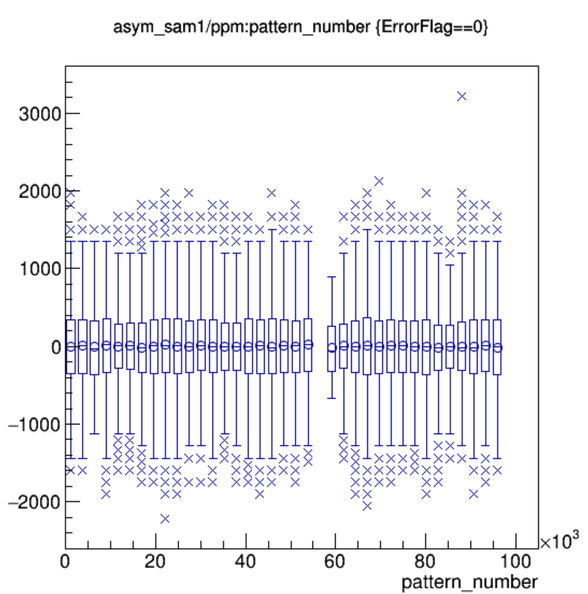



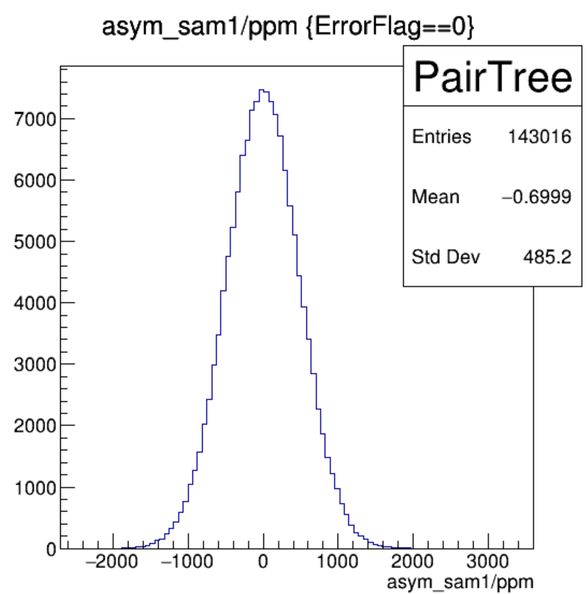




**run7072_000_pairTree_sam8.png**

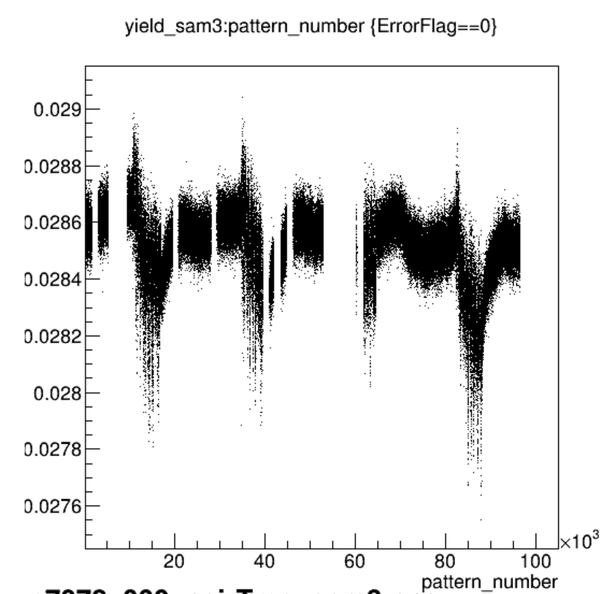


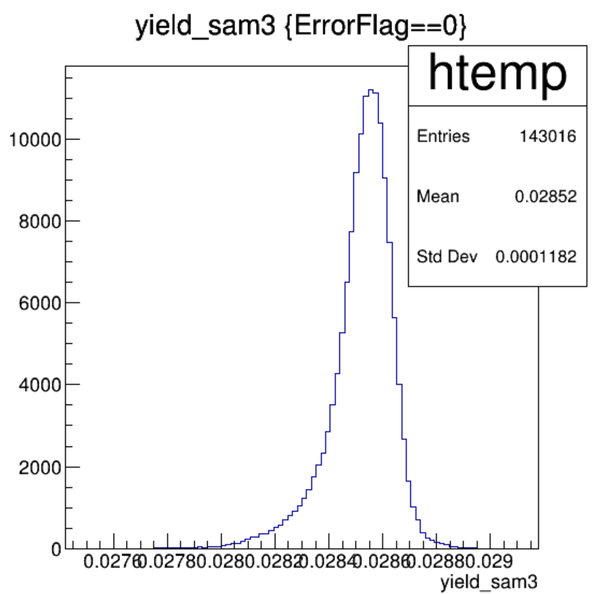



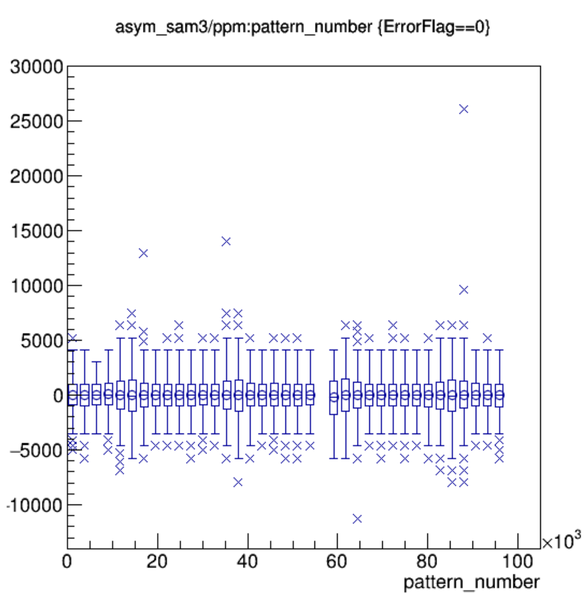



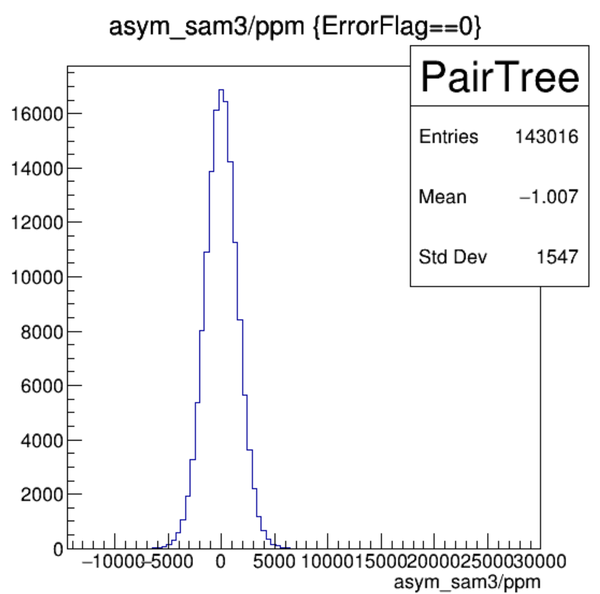




**run7072_000_pairTree_sam1.png**

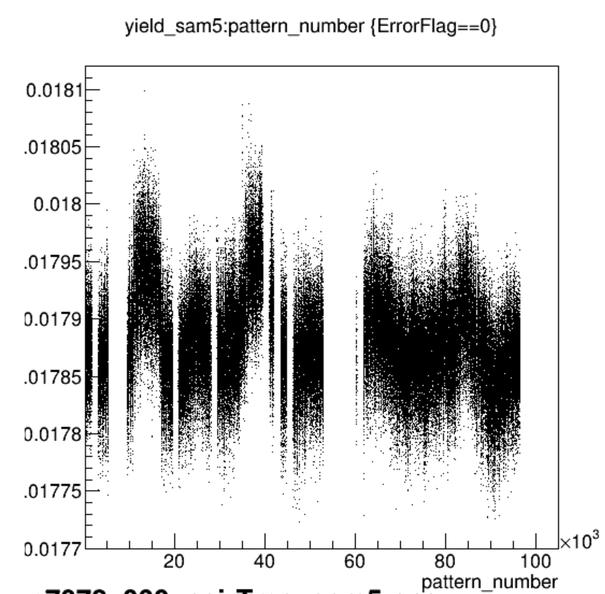


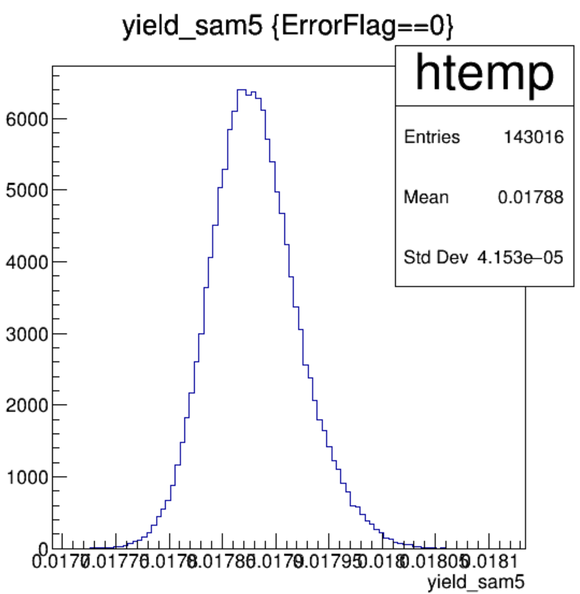



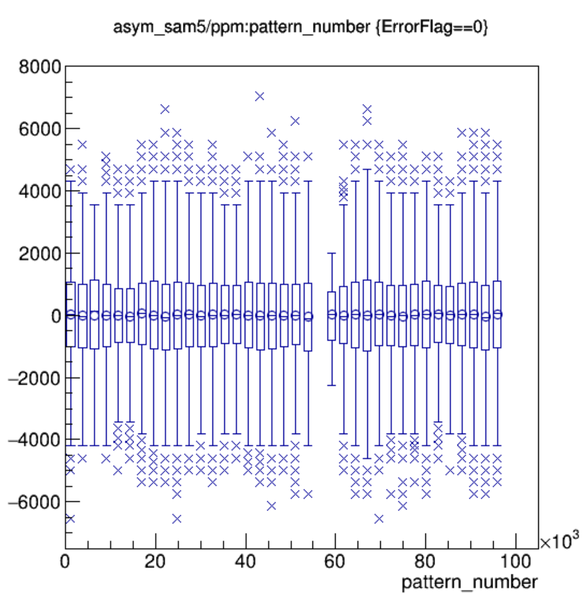



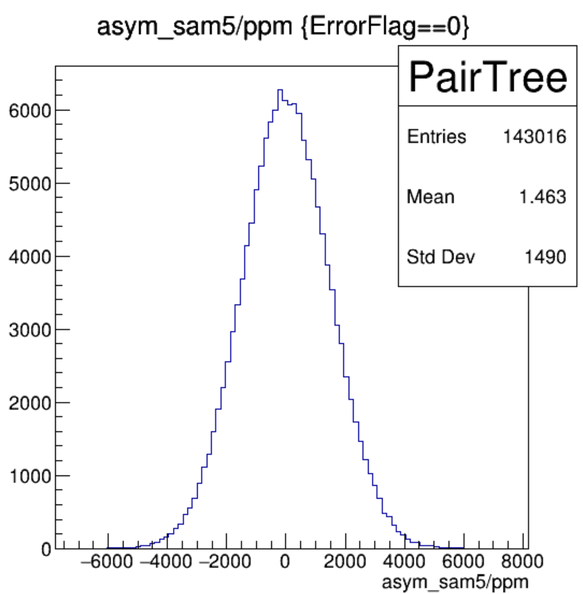




**run7072_000_pairTree_sam3.png**

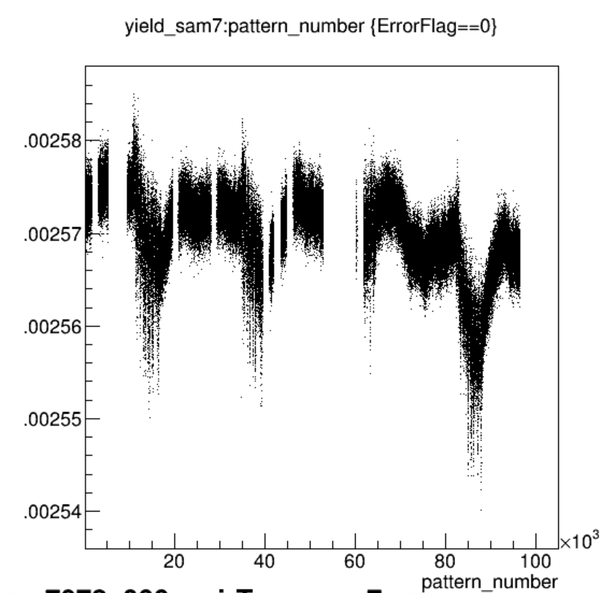


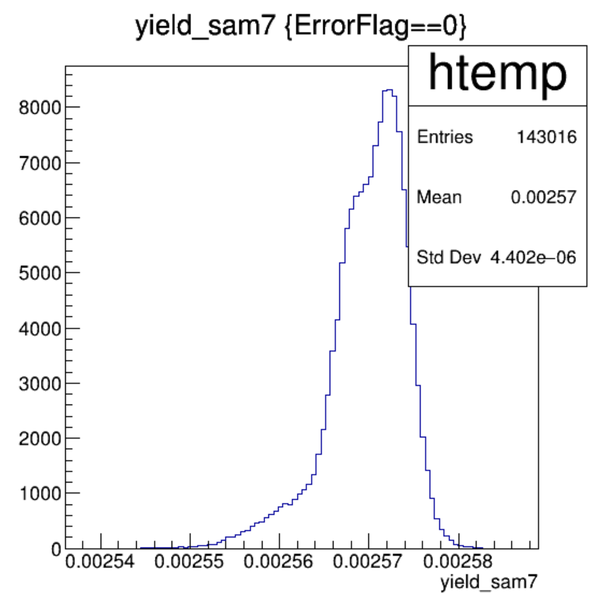



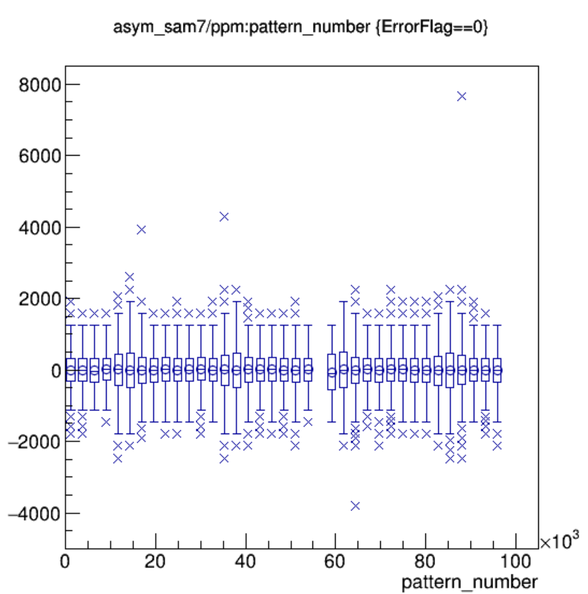



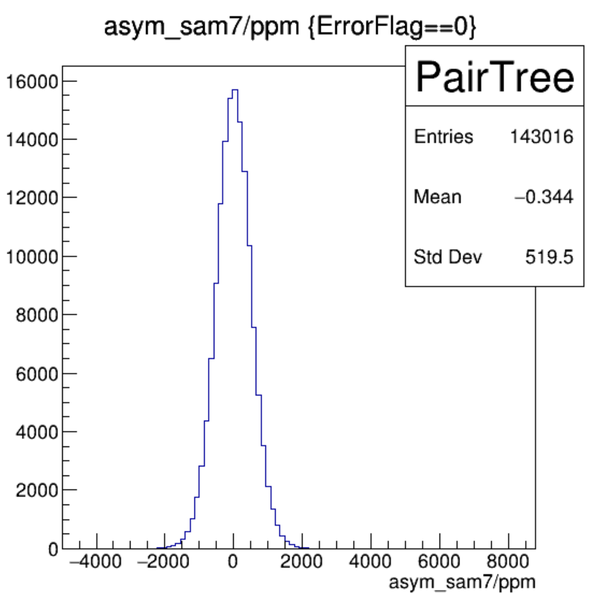




**run7072_000_pairTree_sam5.png**



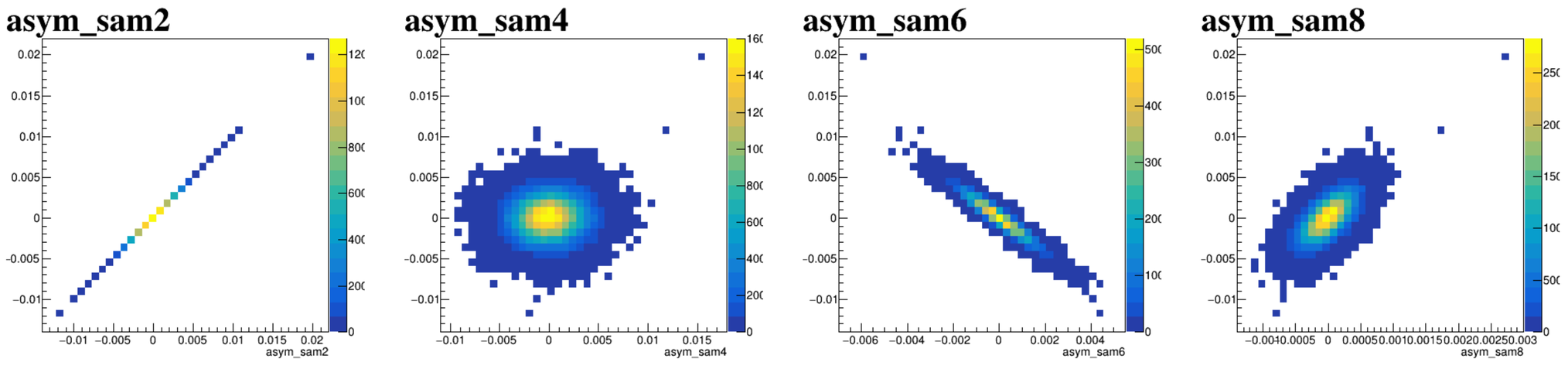



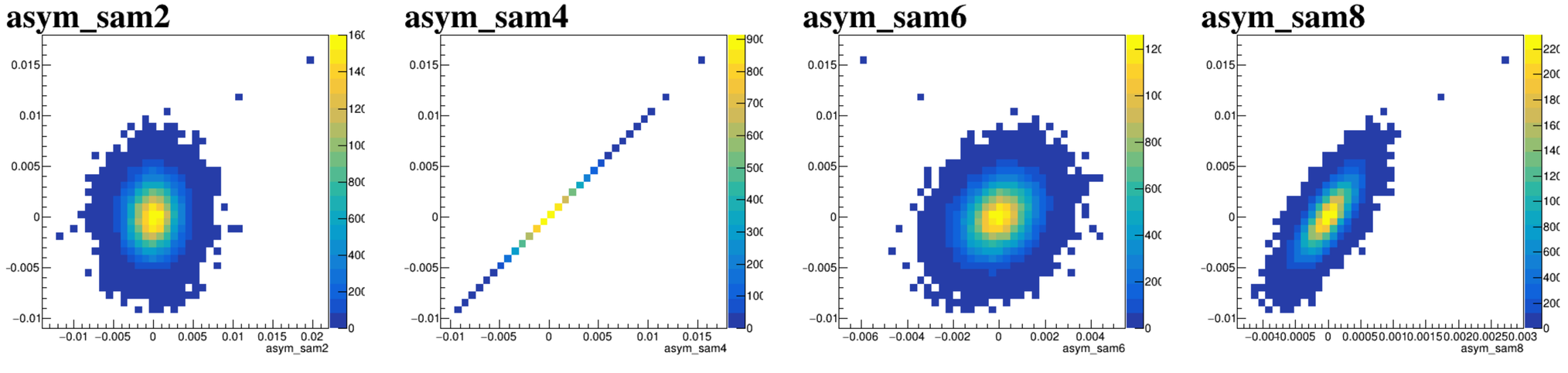




**run7072_000_pairTree_sam7.png**

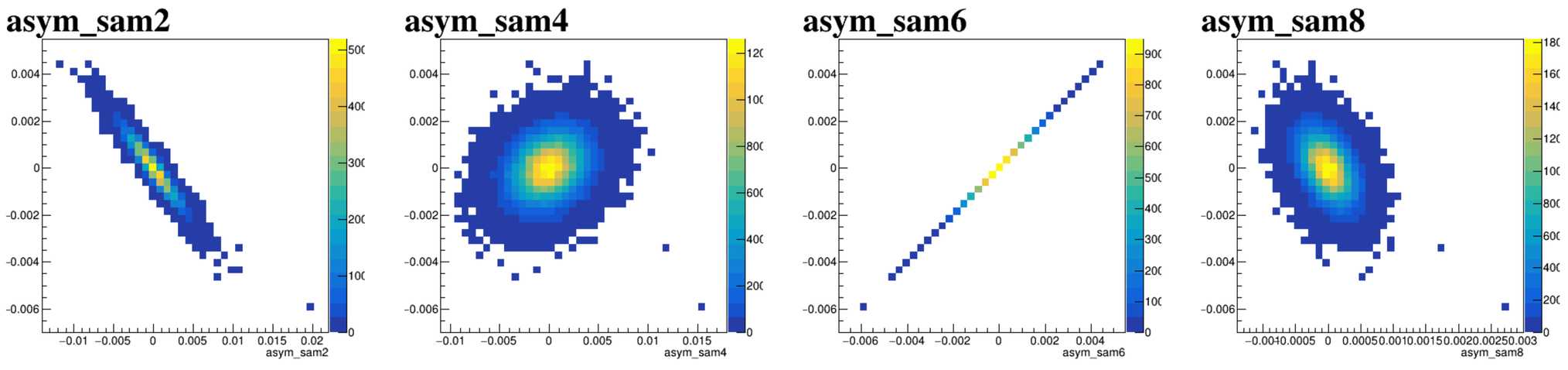
asym_sam2



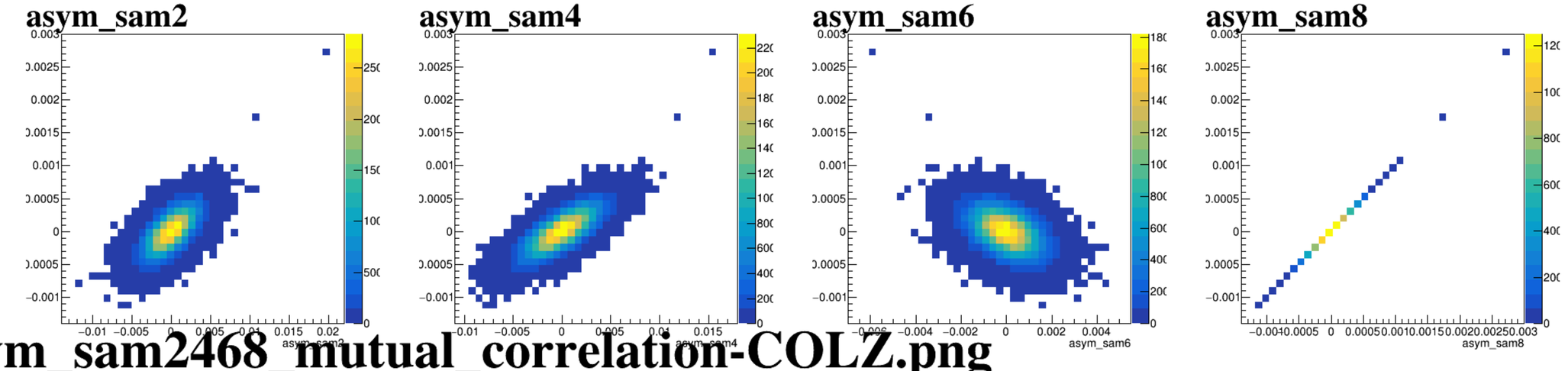

asym_sam4




asym_sam6

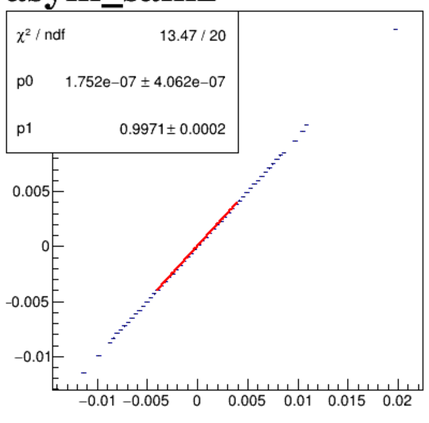


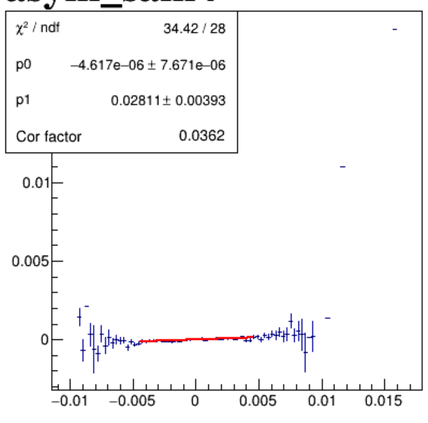

asym_sam8

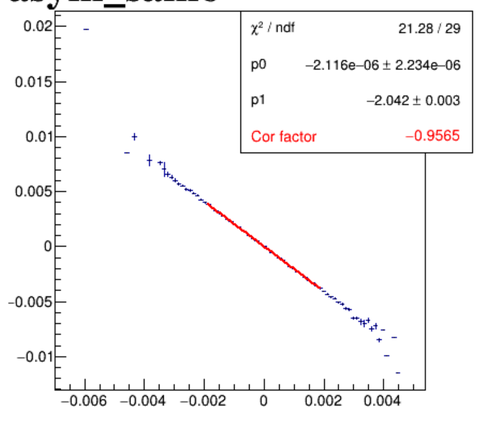


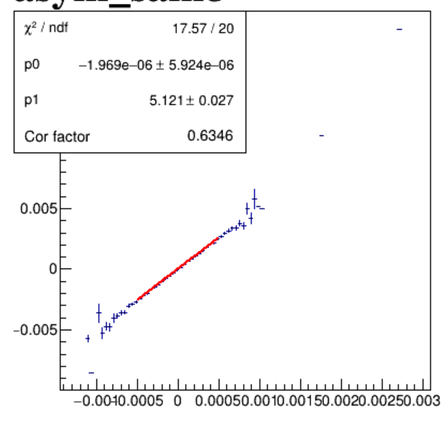

run7072_000_asym_sam2468_mutual_correlation-COLZ.png

**asym_sam2**

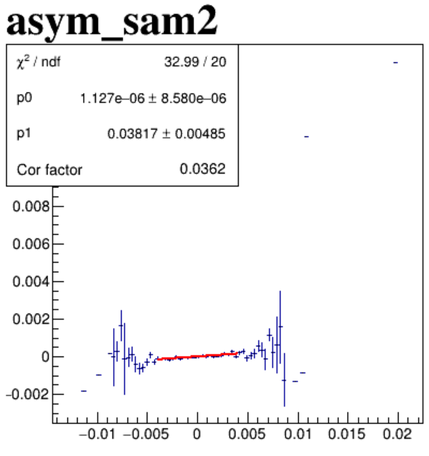


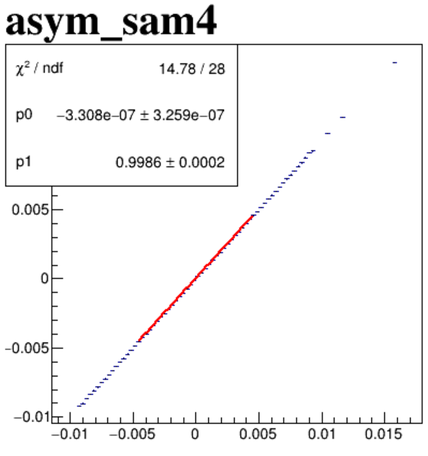



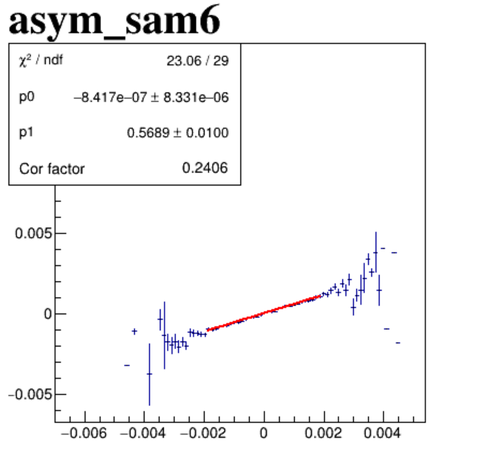



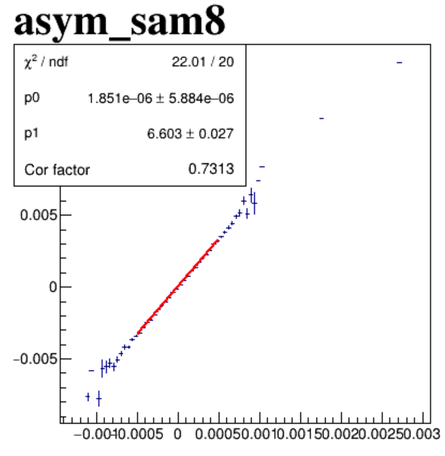




**asym_sam4**

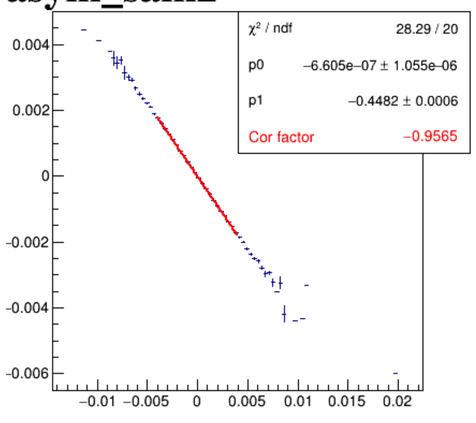


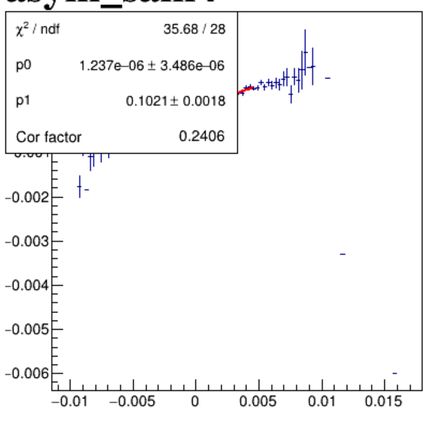



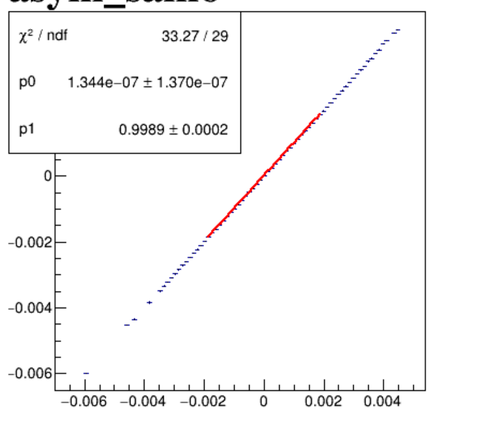



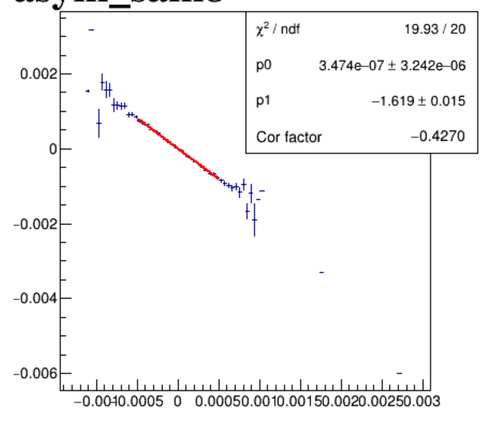




**asym_sam6**

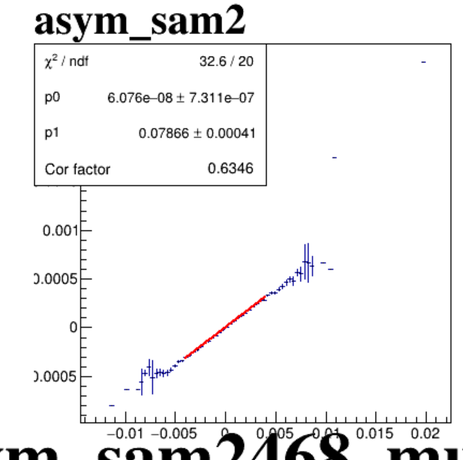


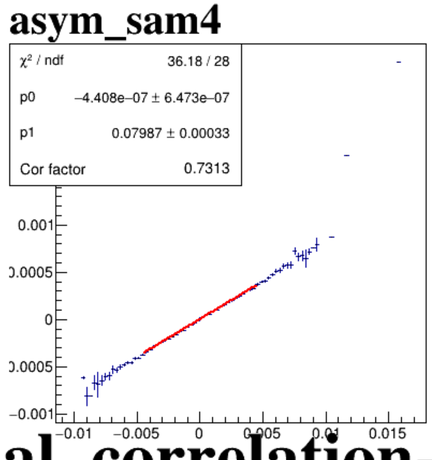



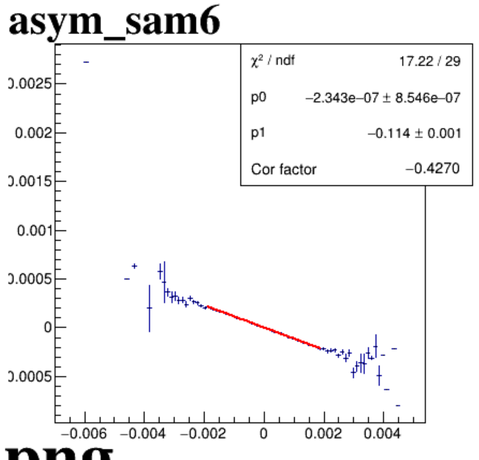



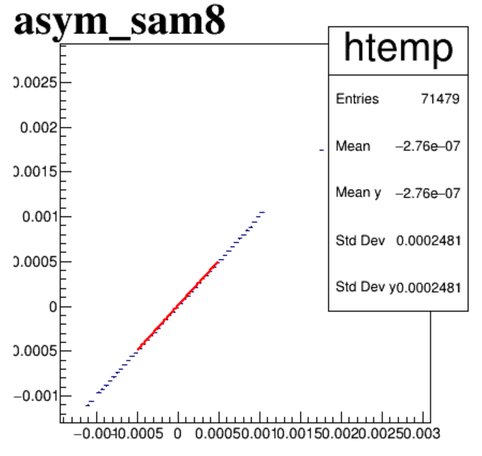




**asym_sam8**



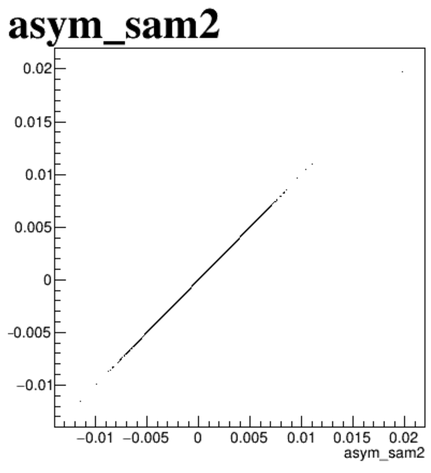



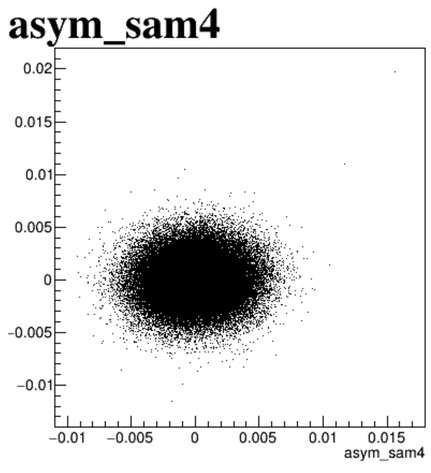



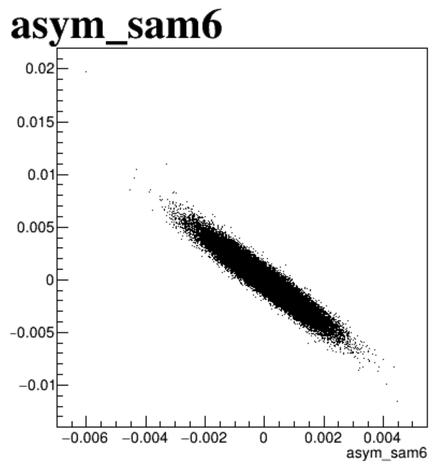



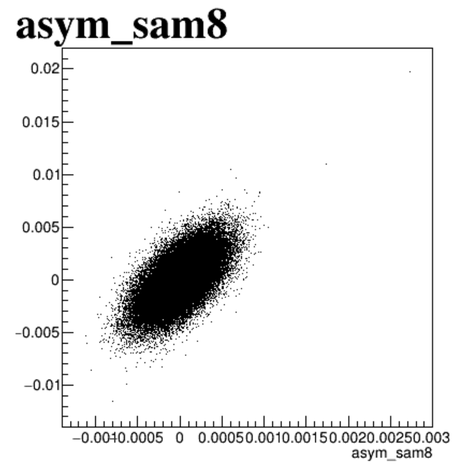

run7072_000_asym_sam2468_mutual_correlation-fit.png

asym_sam2

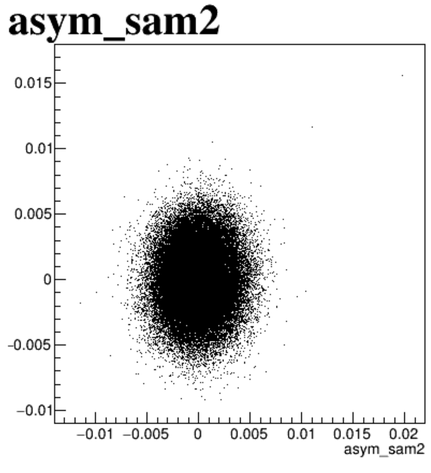


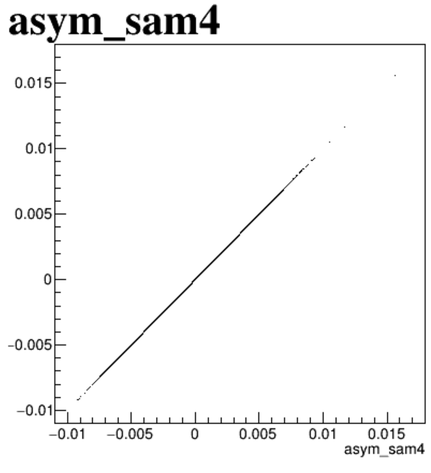



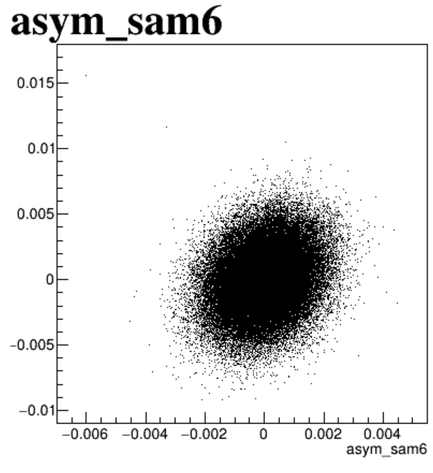



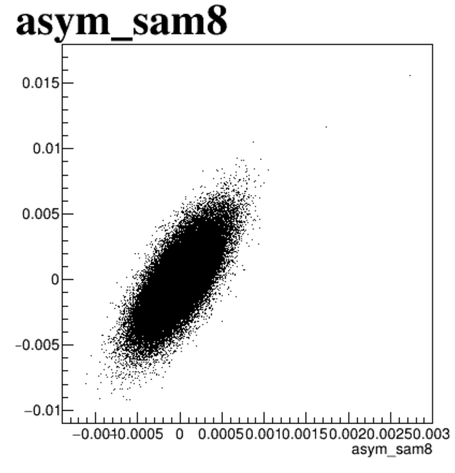




asym_sam4

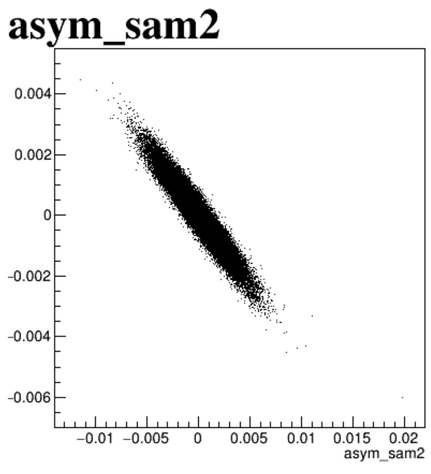


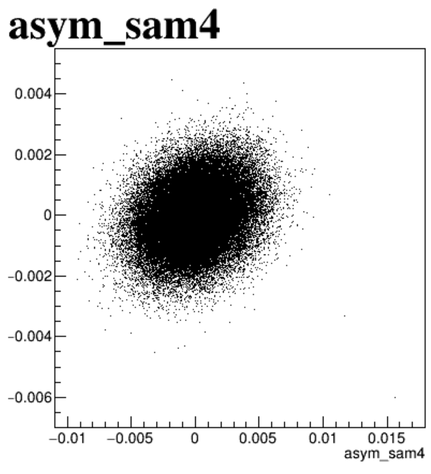



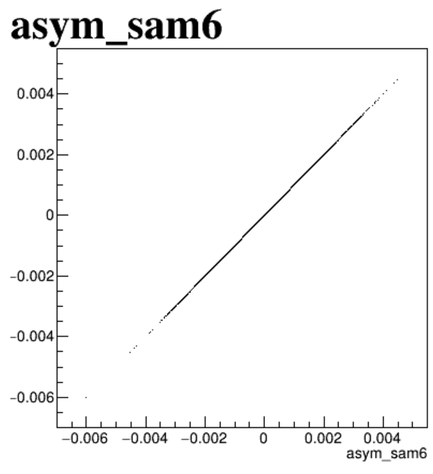



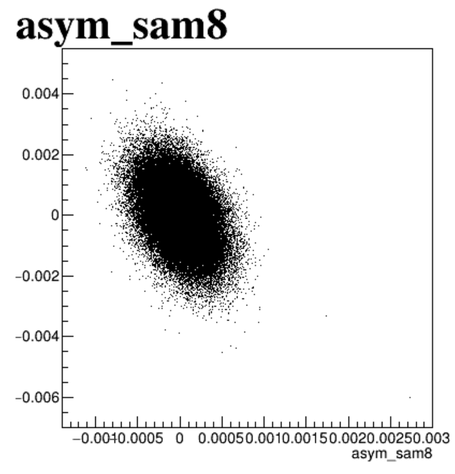




asym_sam6

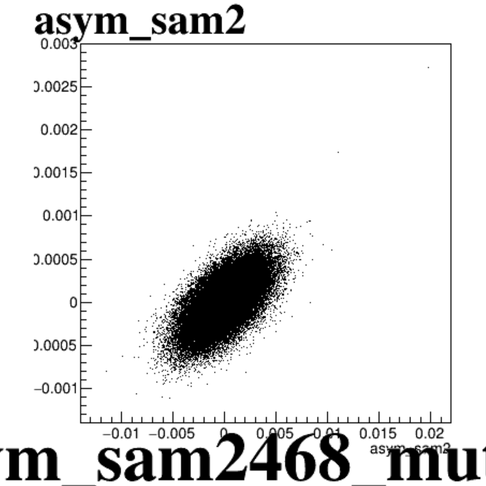


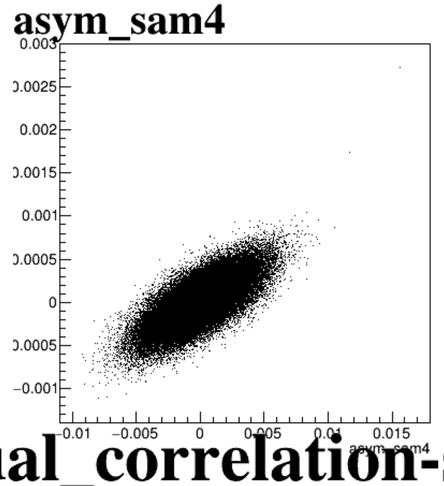



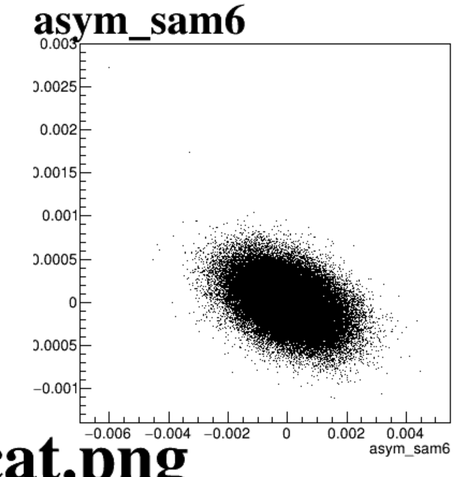



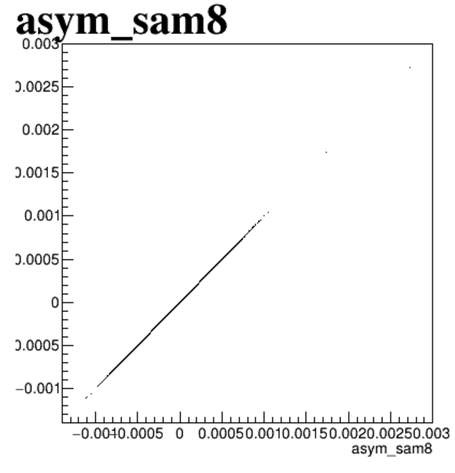




asym_sam8



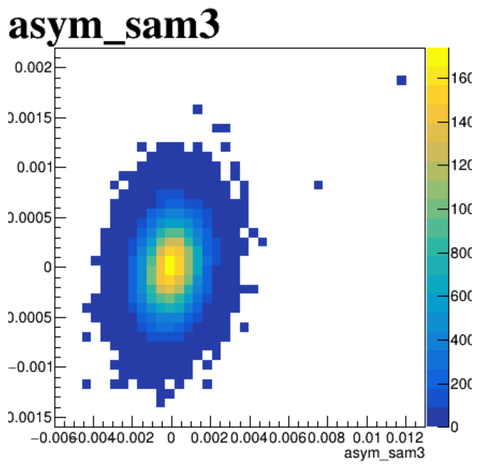



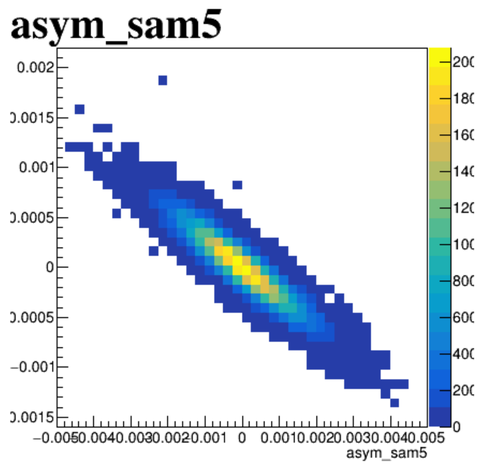



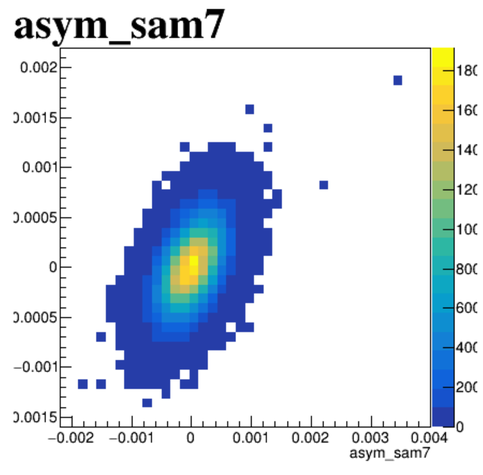




run7072_000_asym_sam2468_mutual_correlation-scat.png

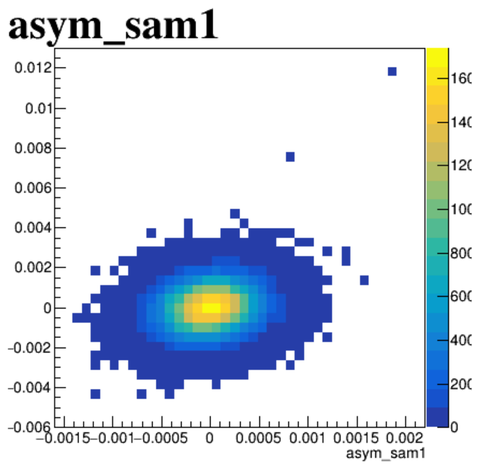
asym_sam1

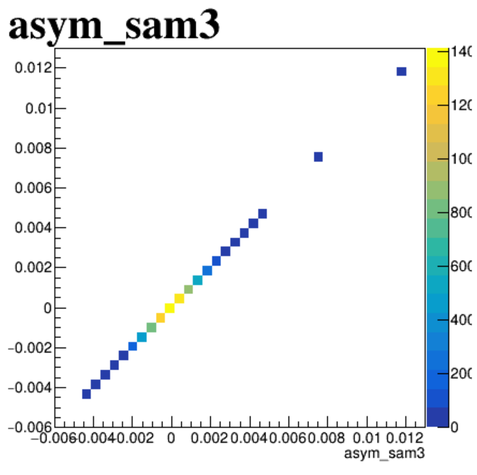


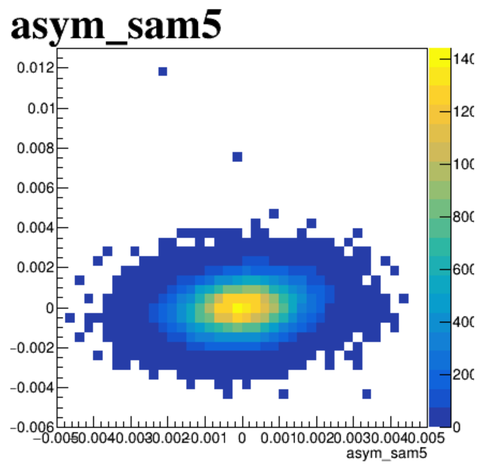



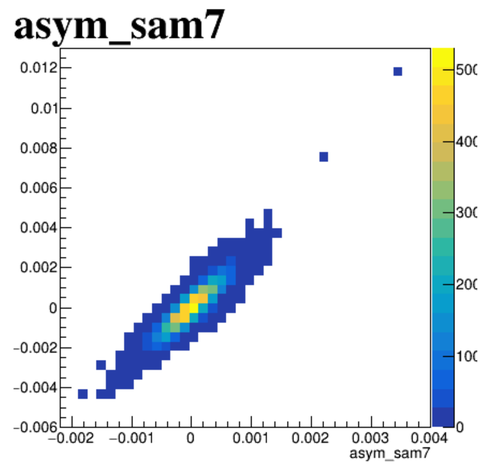




asym_sam3

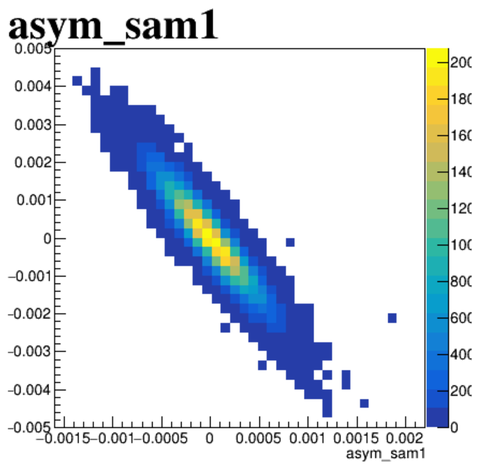


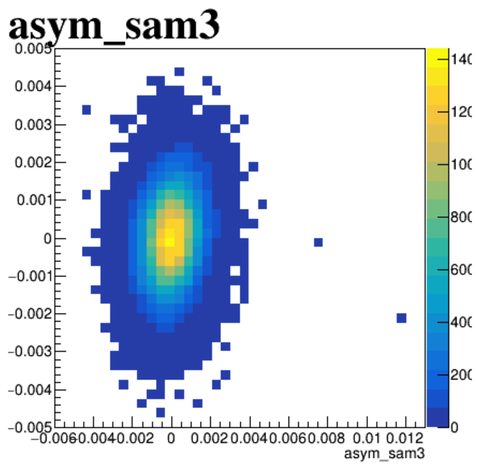



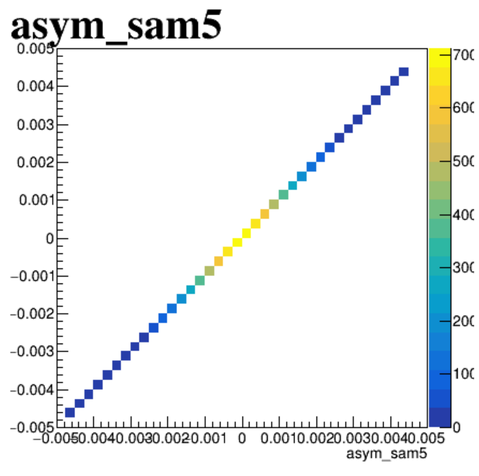



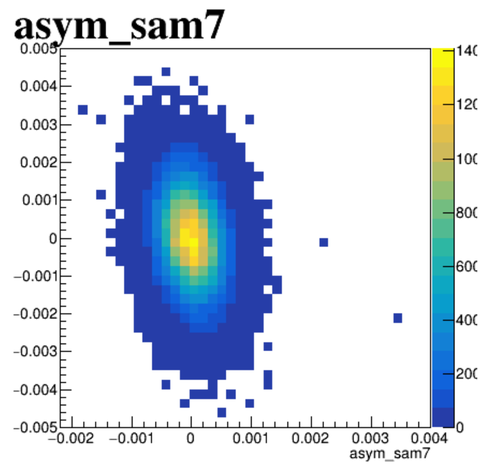




asym_sam5

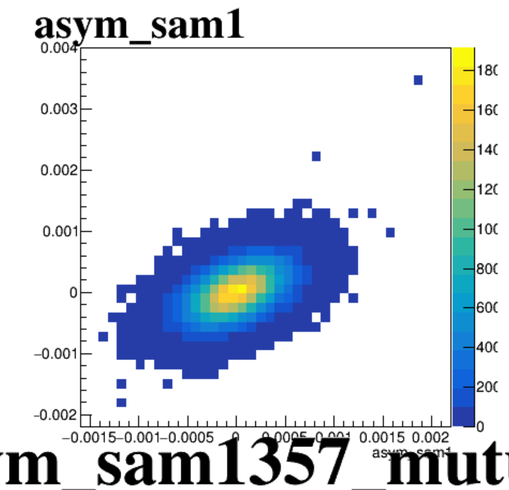


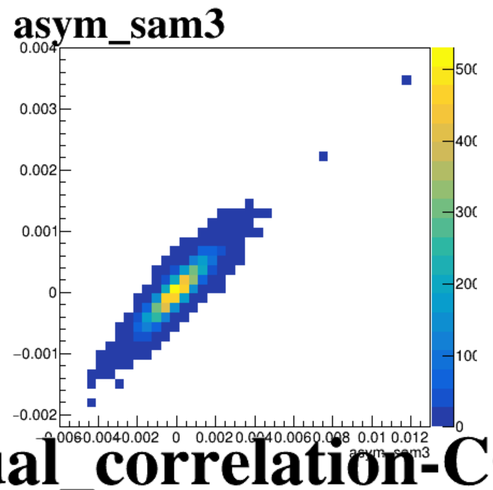



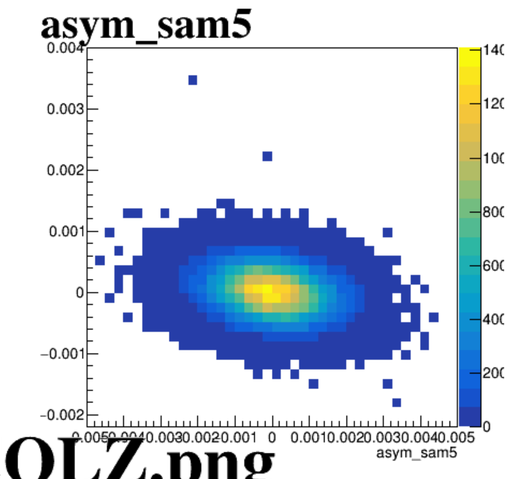



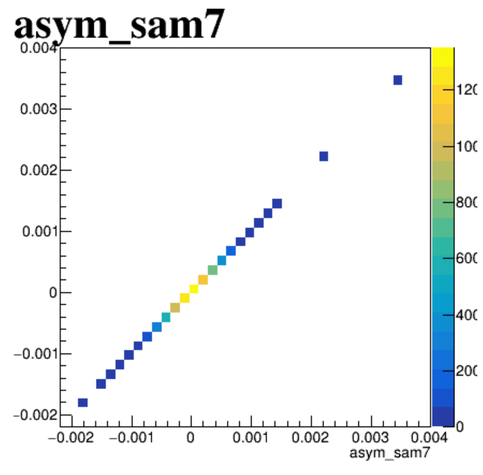




asym_sam7

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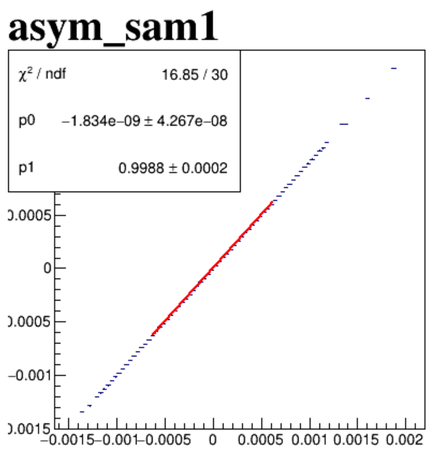


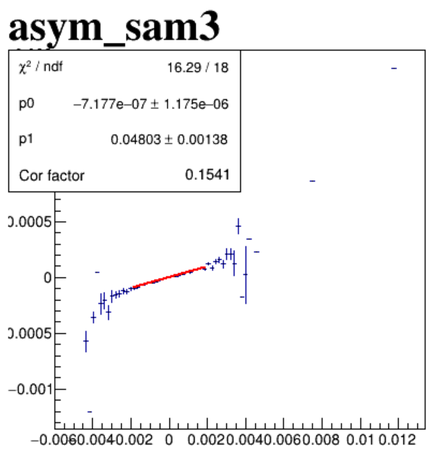


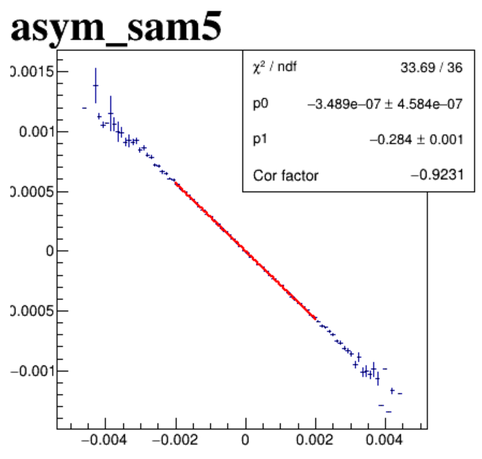


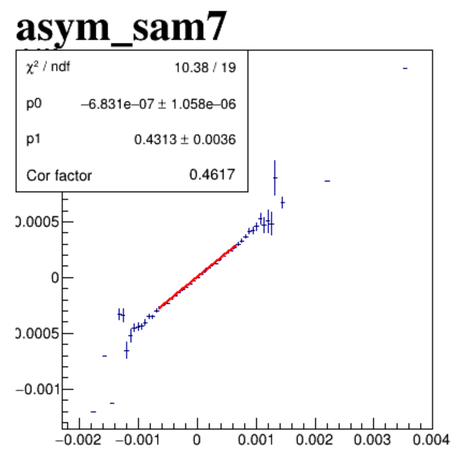


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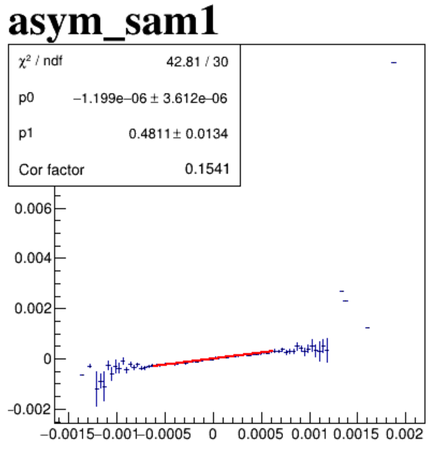


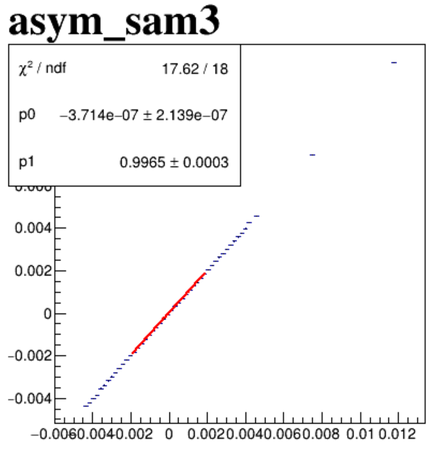


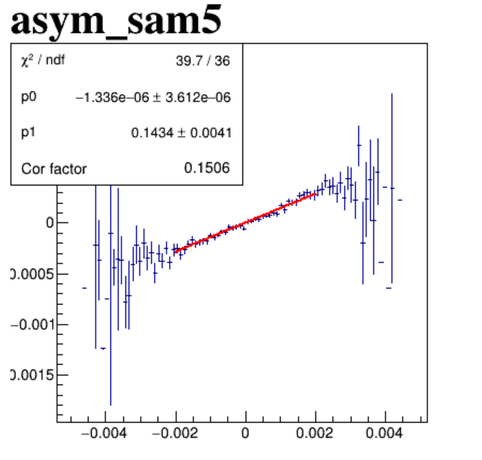


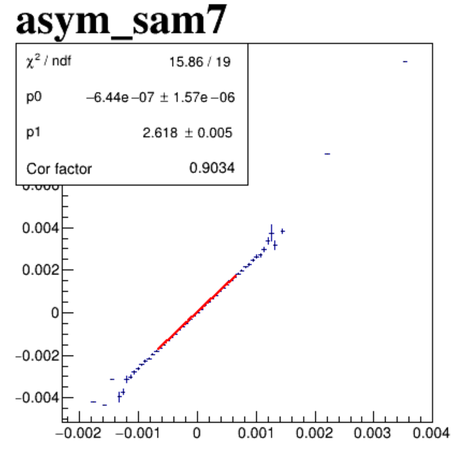


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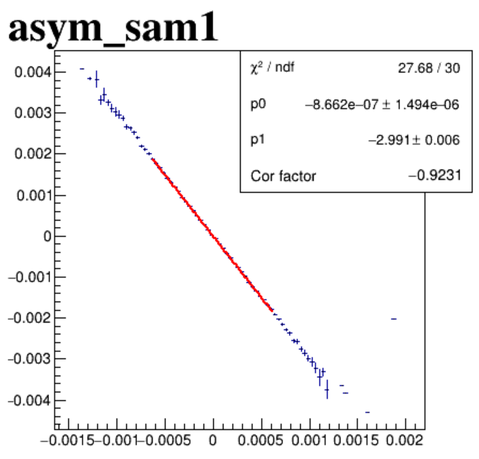


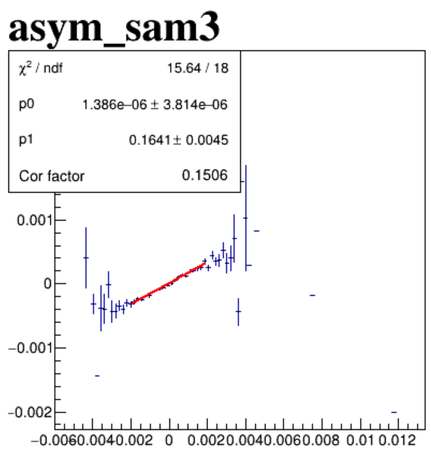


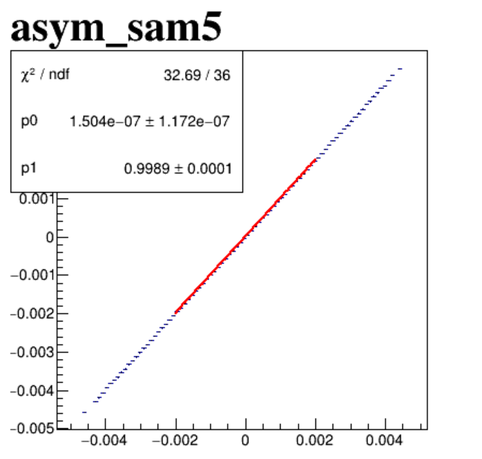


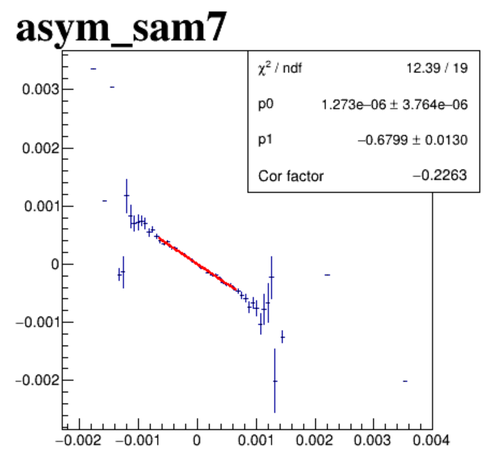


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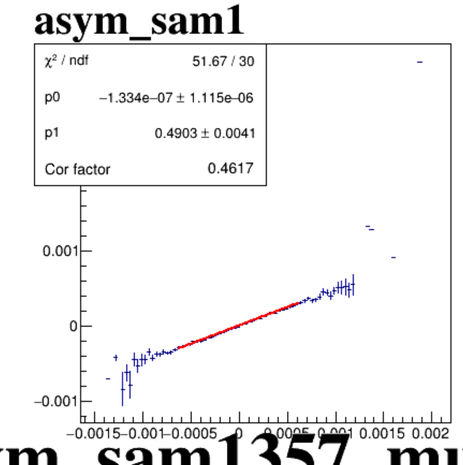


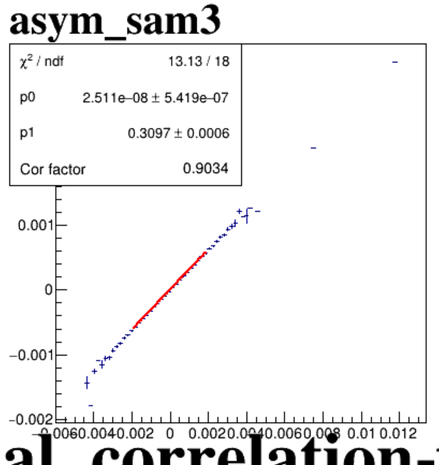


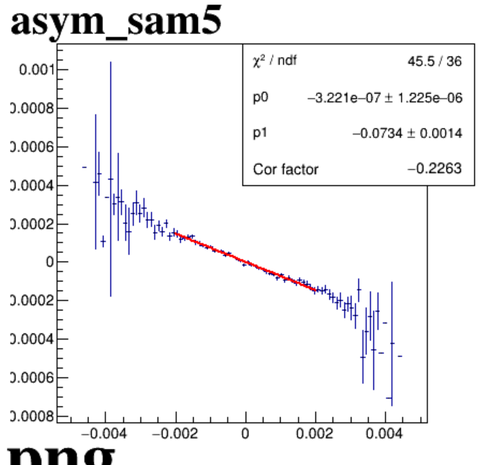


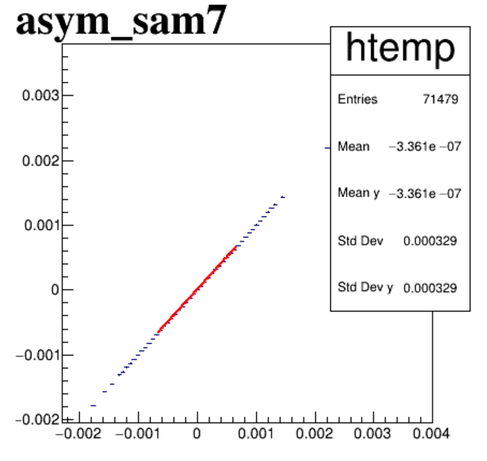


run7072_000_asym_sam1357_mutual_correlation-fit.png

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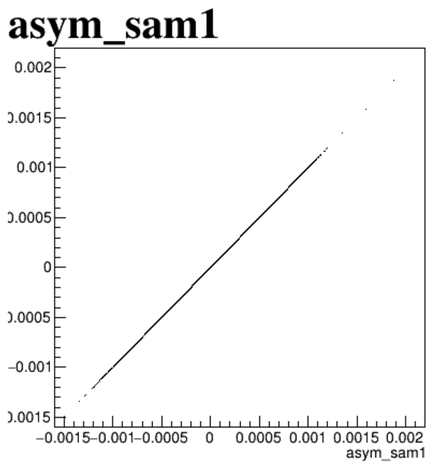
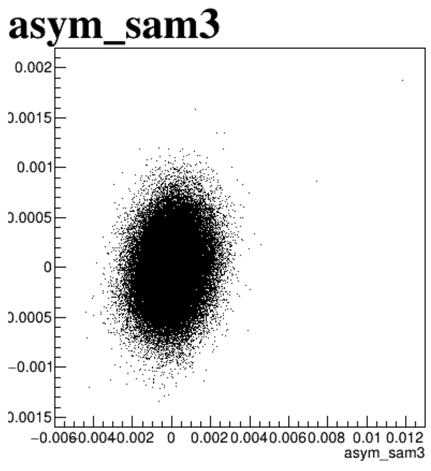
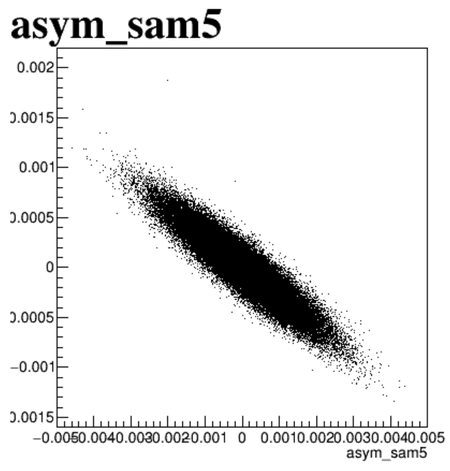
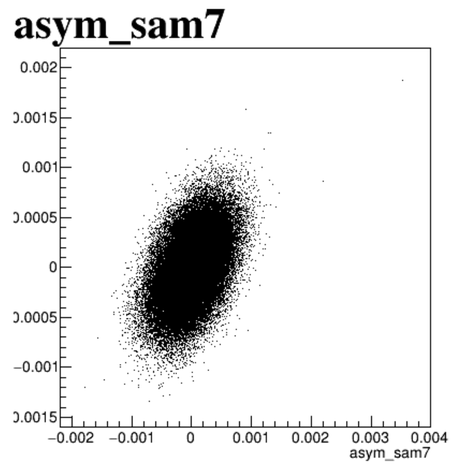
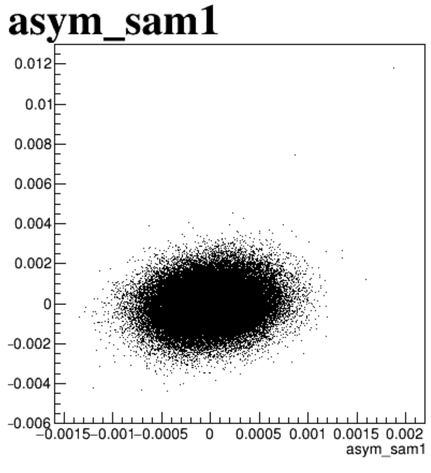
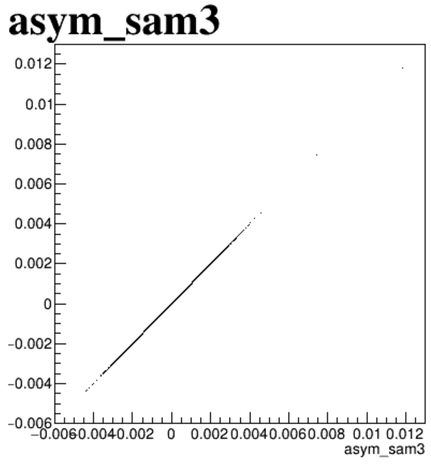
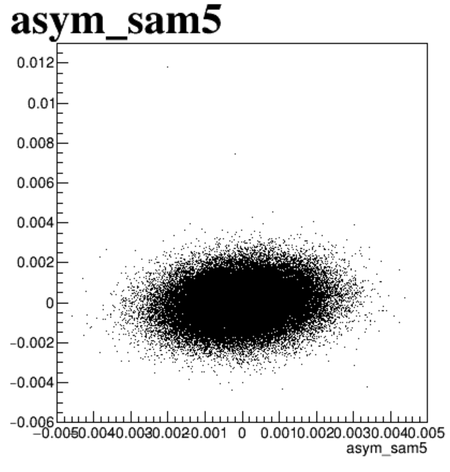
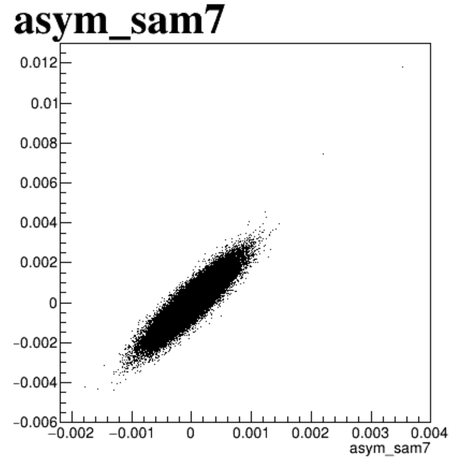
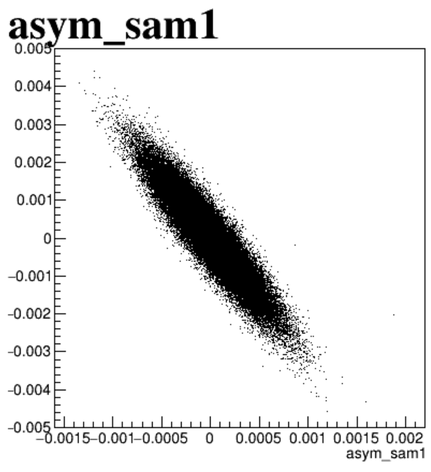
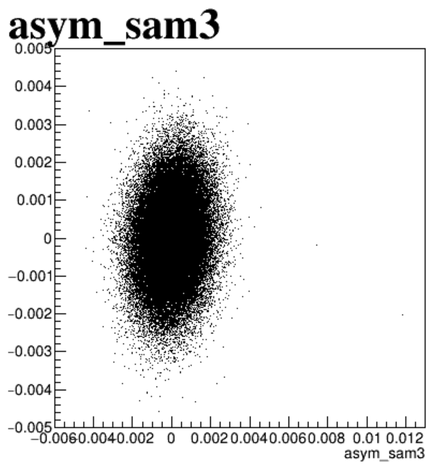
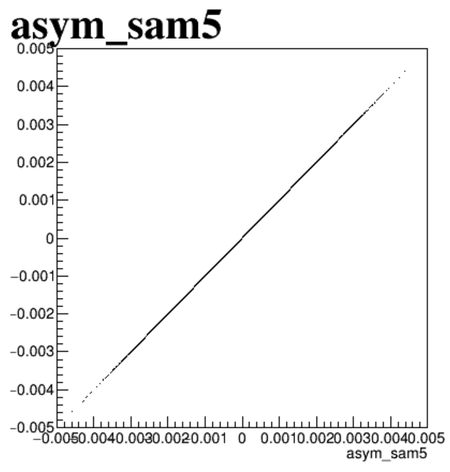
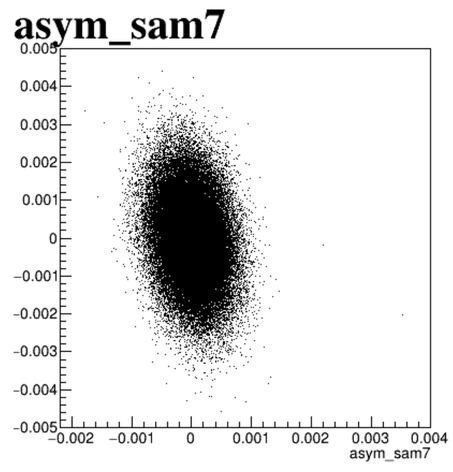
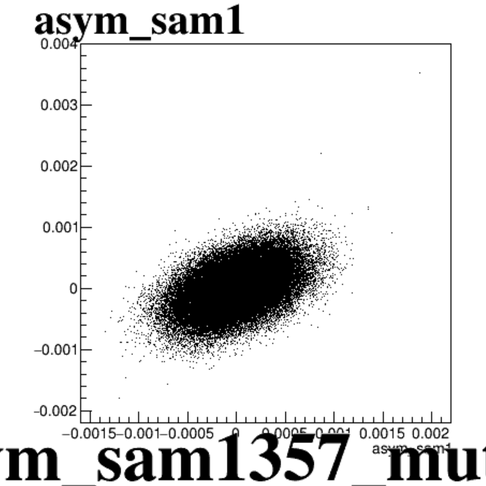
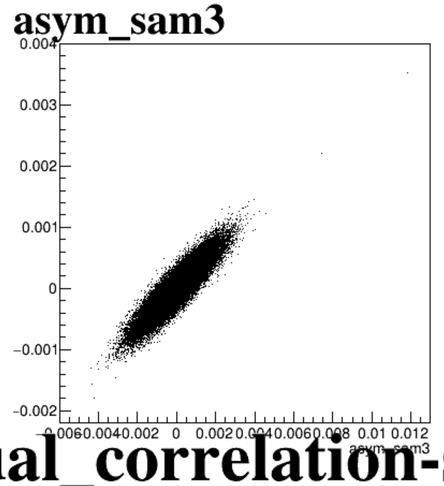
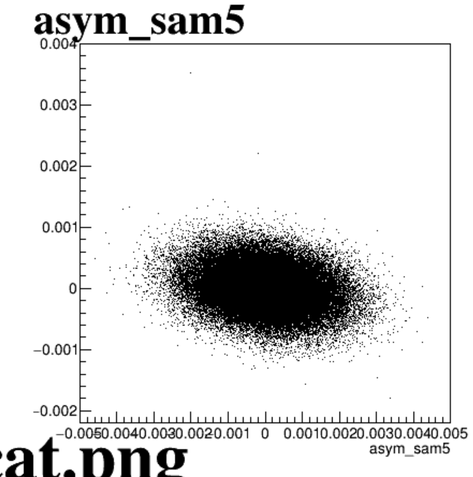
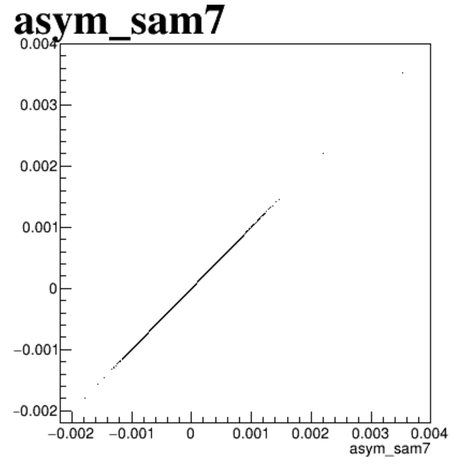
| **asym_sam1** |  |  |  |  |
| **asym_sam3** |  |  |  |  |
| **asym_sam5** |  |  |  |  |
| **asym_sam7** |  |  |  |  |

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