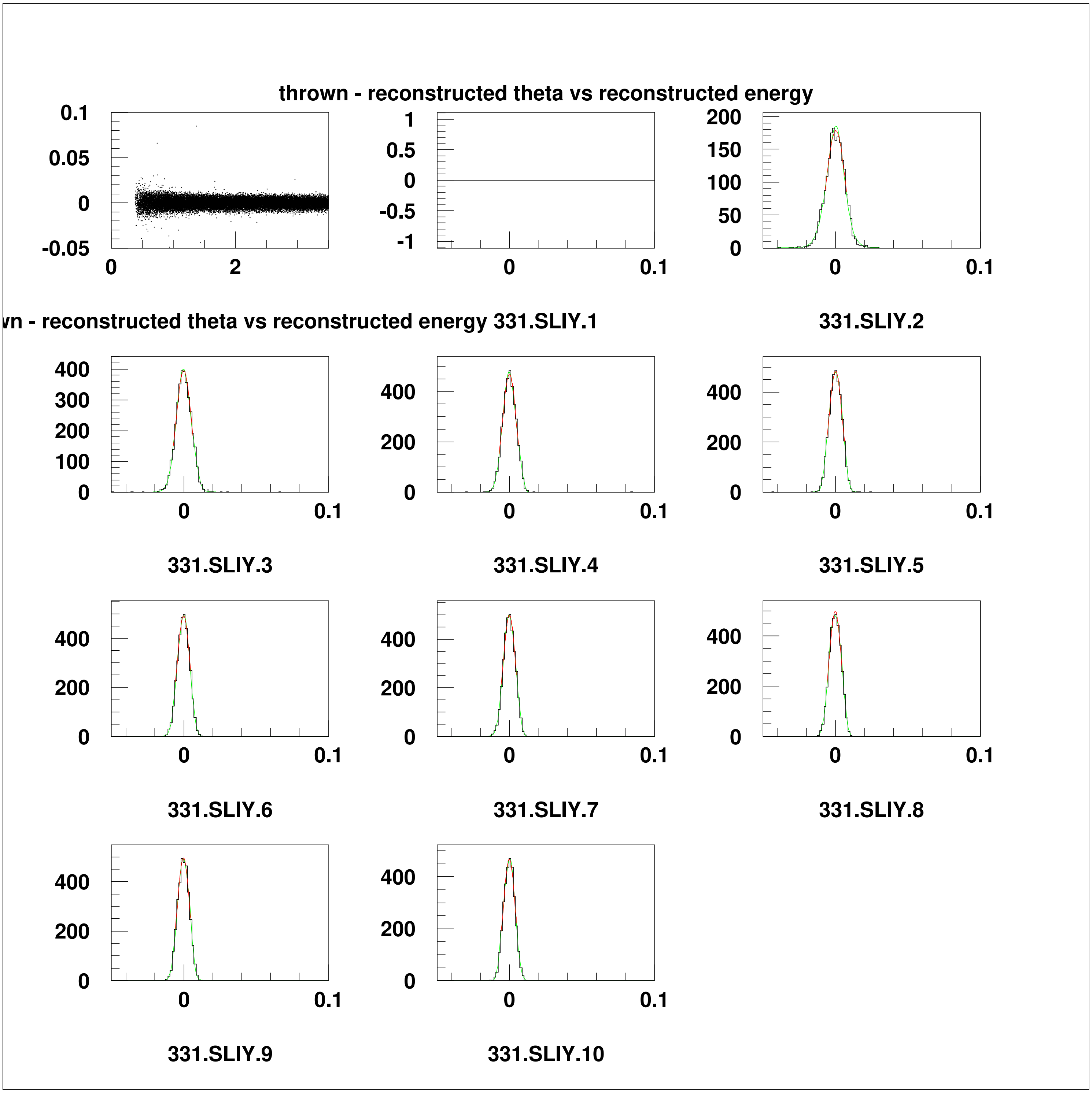
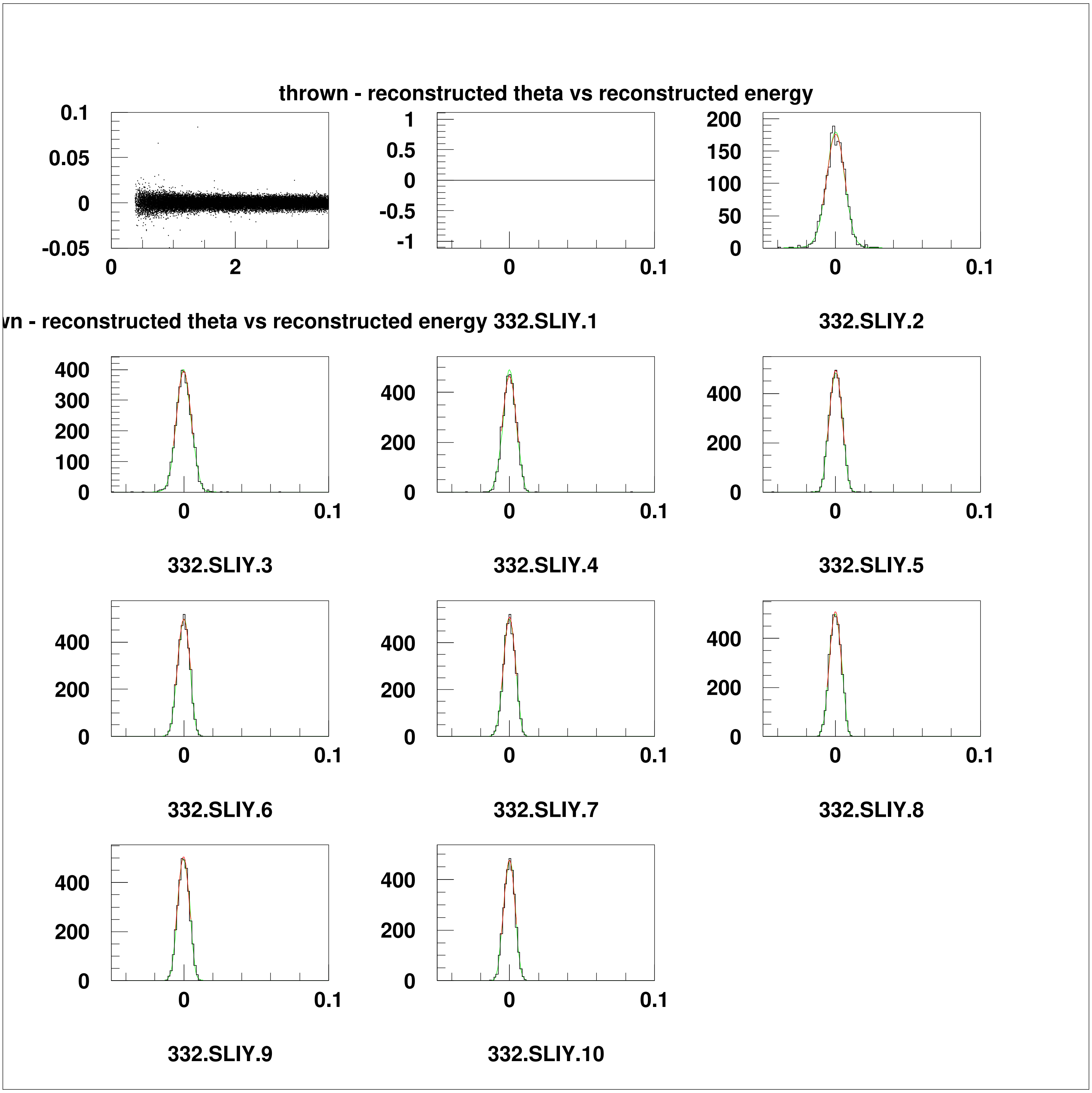
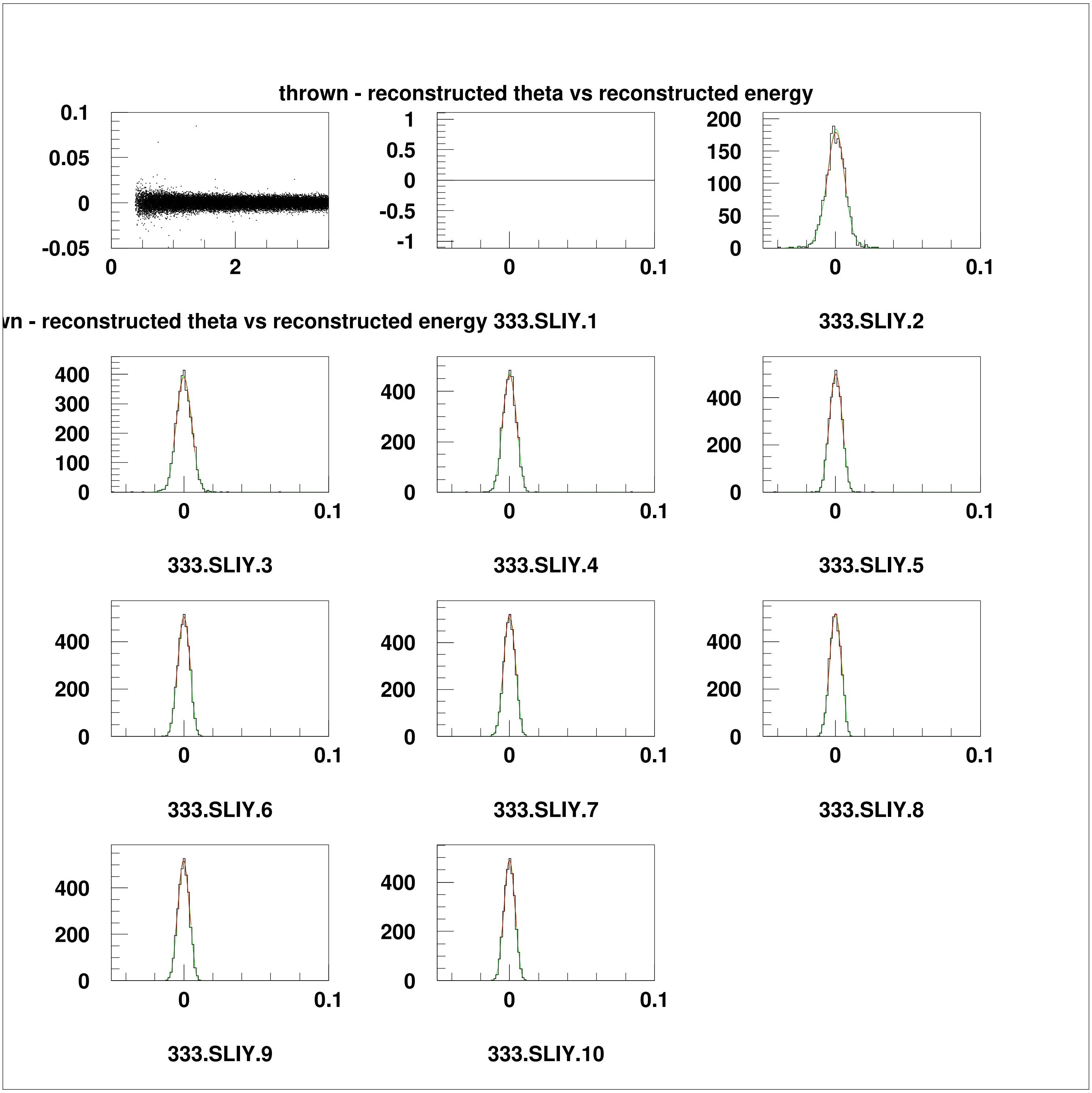
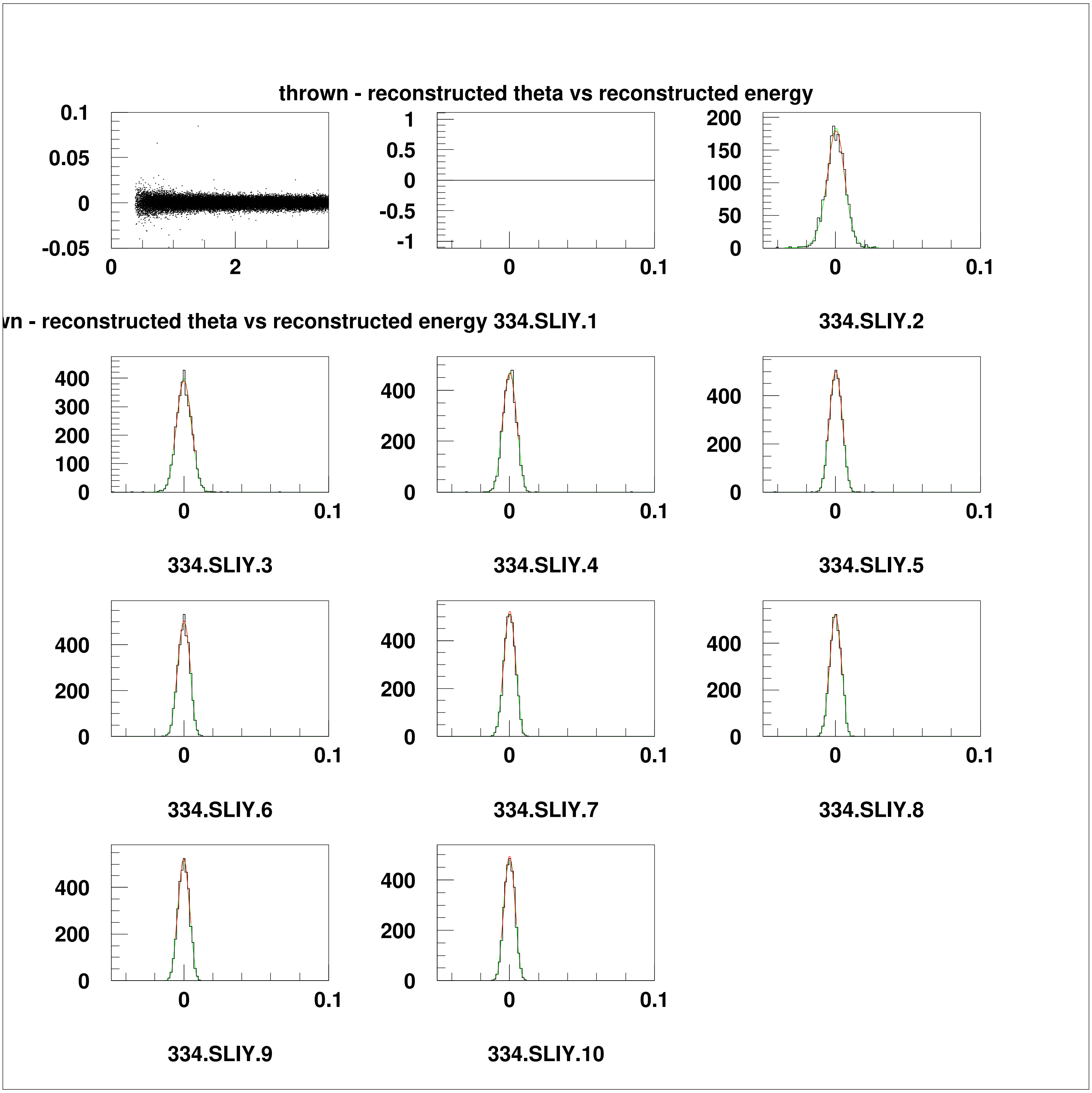


thrown - reconstructed theta vs reconstructed energy
wn - reconstructed theta vs reconstructed energy 331.SLIY.1
331.SLIY.2
331.SLIY.3
331.SLIY.4
331.SLIY.5
331.SLIY.6
331.SLIY.7
331.SLIY.8
331.SLIY.9
331.SLIY.10


thrown - reconstructed theta vs reconstructed energy
wn - reconstructed theta vs reconstructed energy 332.SLIY.1
332.SLIY.2
332.SLIY.3
332.SLIY.4
332.SLIY.5
332.SLIY.6
332.SLIY.7
332.SLIY.8
332.SLIY.9
332.SLIY.10


thrown - reconstructed theta vs reconstructed energy
wn - reconstructed theta vs reconstructed energy 333.SLIY.1
333.SLIY.2
333.SLIY.3
333.SLIY.4
333.SLIY.5
333.SLIY.6
333.SLIY.7
333.SLIY.8
333.SLIY.9
333.SLIY.10


thrown - reconstructed theta vs reconstructed energy
wn - reconstructed theta vs reconstructed energy 334.SLIY.1
334.SLIY.2
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334.SLIY.4
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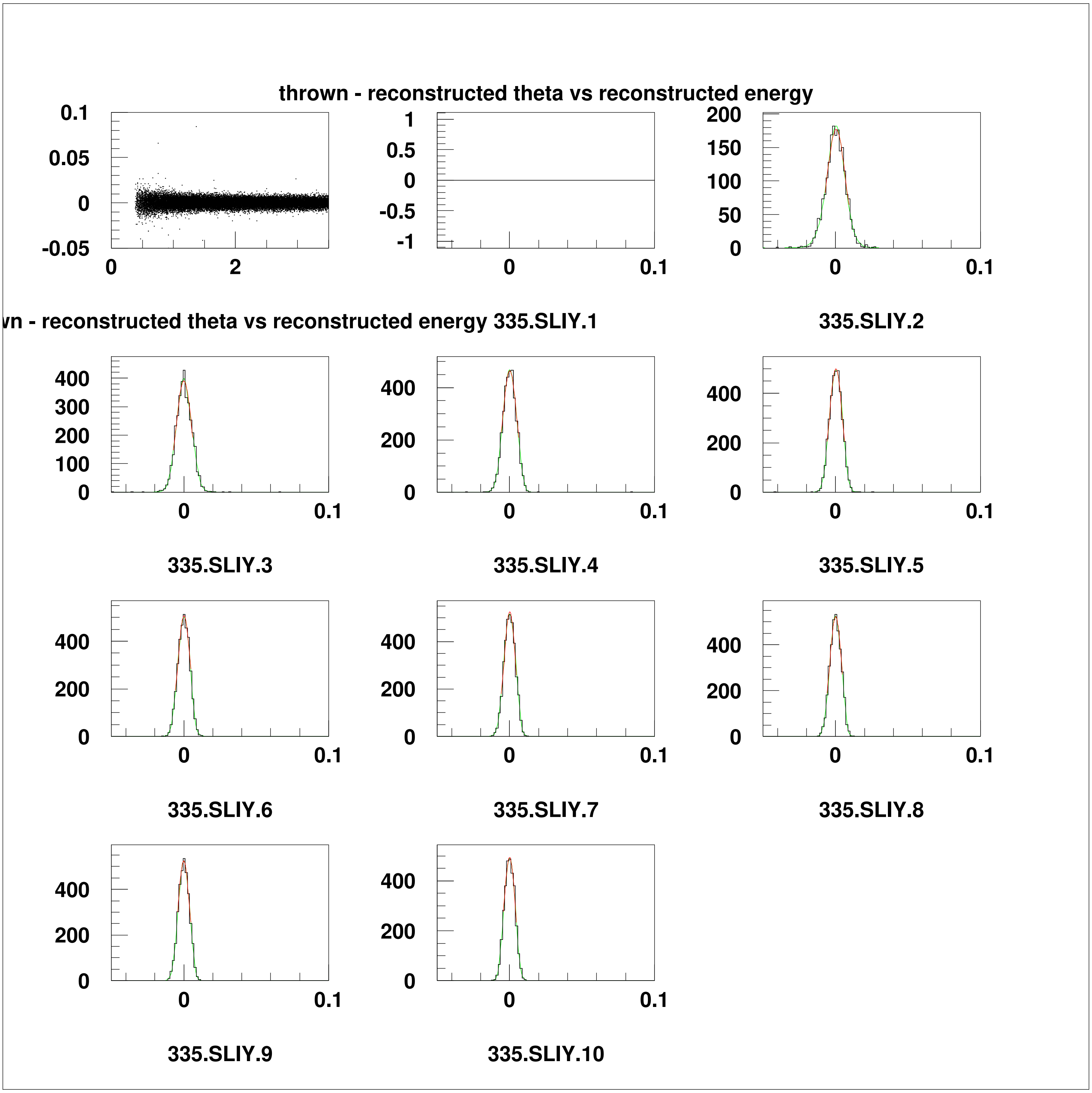
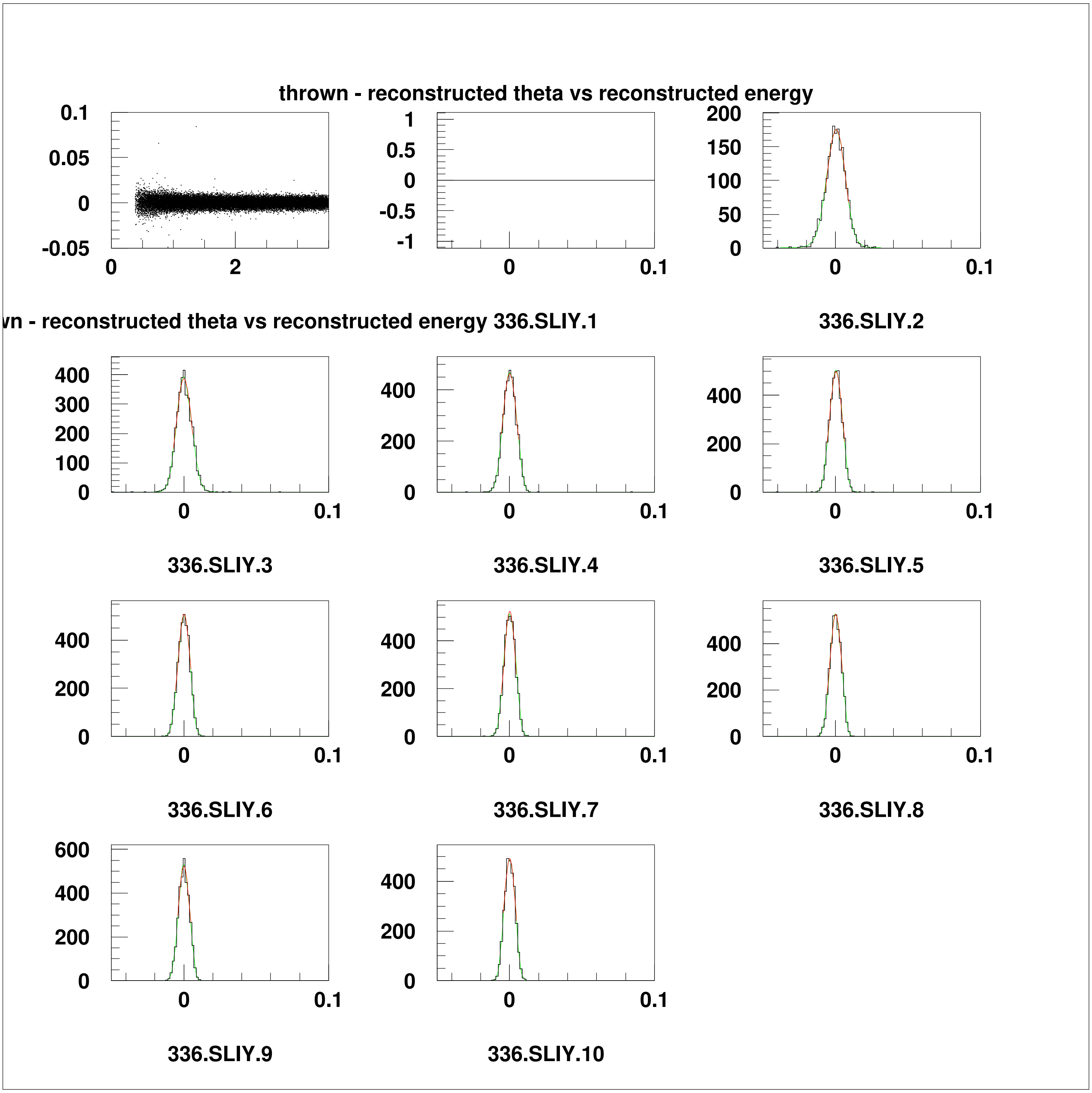
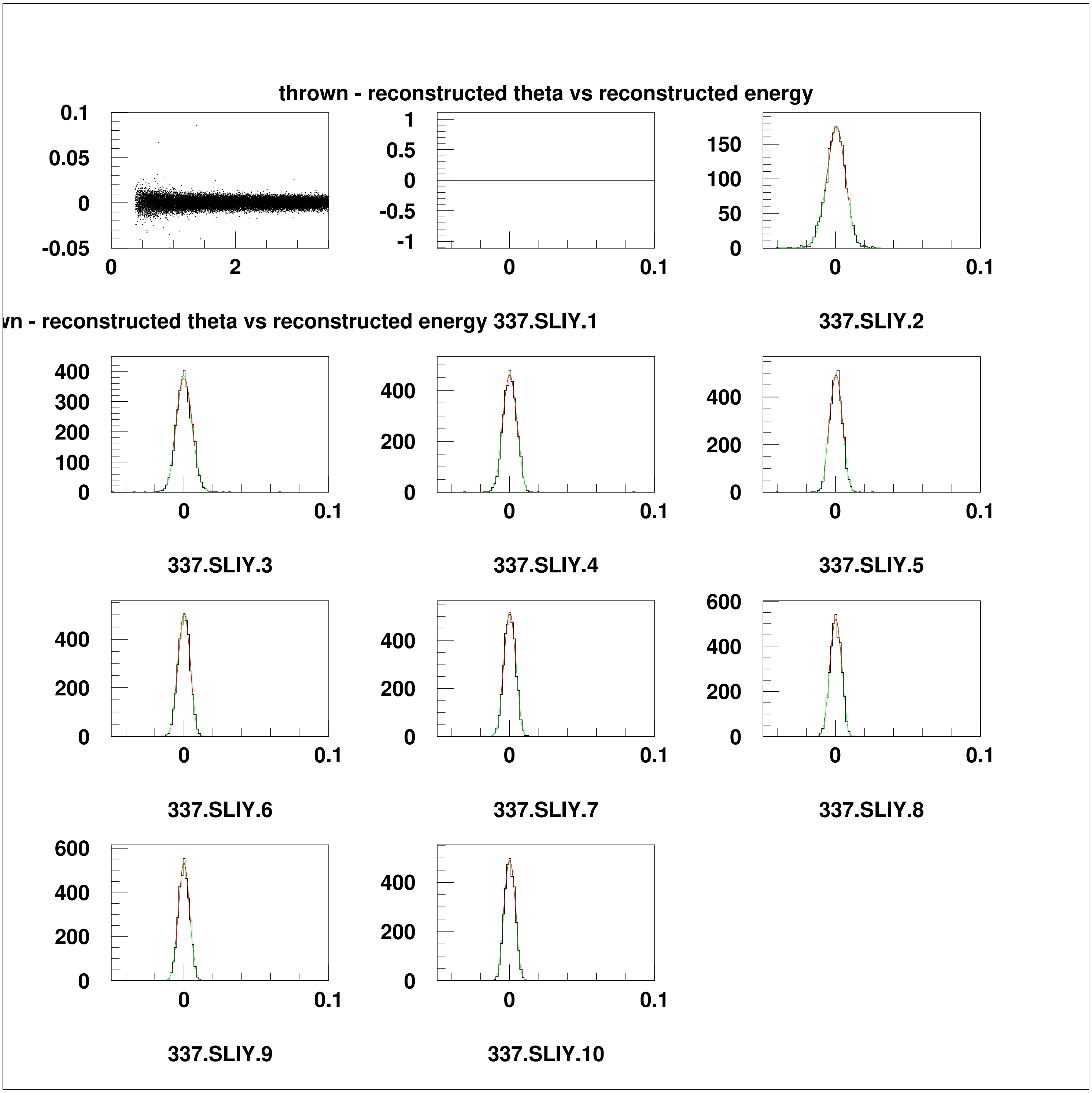
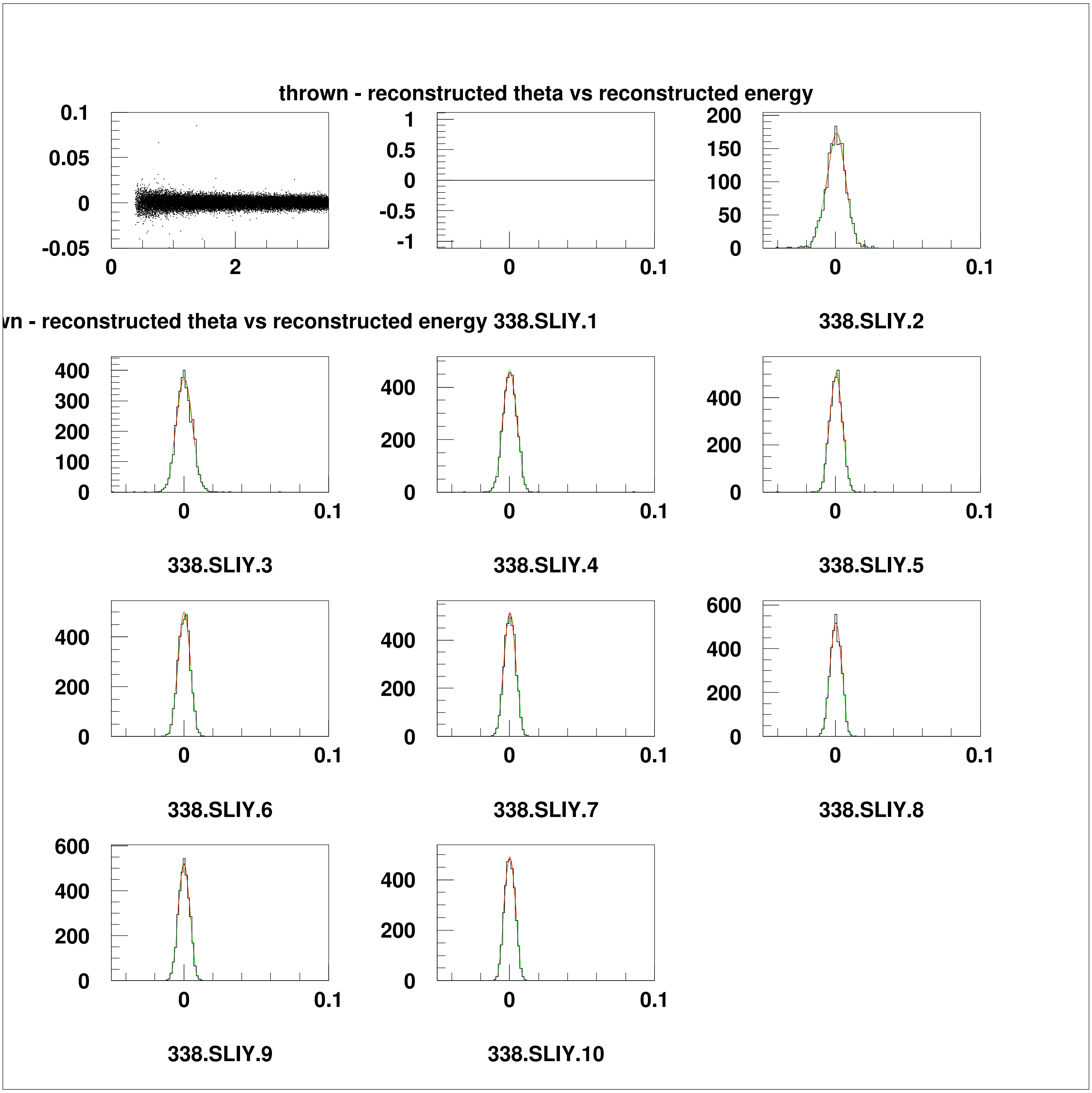
334.SLIY.6
334.SLIY.7
334.SLIY.8
334.SLIY.9
334.SLIY.10

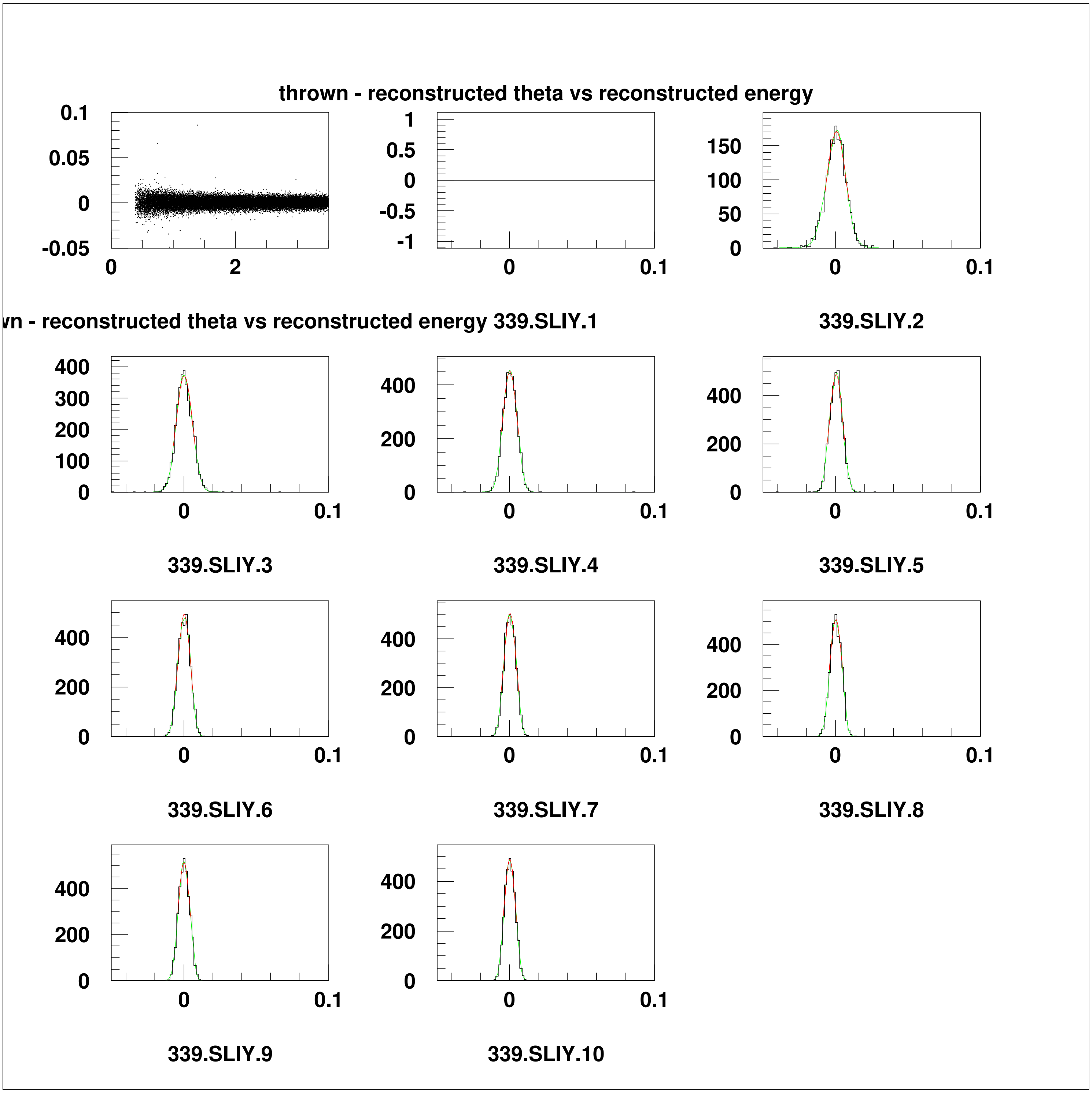


thrown - reconstructed theta vs reconstructed energy
vn - reconstructed theta vs reconstructed energy 335.SLIY.1
335.SLIY.2
335.SLIY.3
335.SLIY.4
335.SLIY.5
335.SLIY.6
335.SLIY.7
335.SLIY.8
335.SLIY.9
335.SLIY.10


thrown - reconstructed theta vs reconstructed energy
vn - reconstructed theta vs reconstructed energy 336.SLIY.1
336.SLIY.2
336.SLIY.3
336.SLIY.4
336.SLIY.5
336.SLIY.6
336.SLIY.7
336.SLIY.8
336.SLIY.9
336.SLIY.10


thrown - reconstructed theta vs reconstructed energy
wn - reconstructed theta vs reconstructed energy 337.SLIY.1
337.SLIY.2
337.SLIY.3
337.SLIY.4
337.SLIY.5
337.SLIY.6
337.SLIY.7
337.SLIY.8
337.SLIY.9
337.SLIY.10


thrown - reconstructed theta vs reconstructed energy
wn - reconstructed theta vs reconstructed energy 338.SLIY.1
338.SLIY.2
338.SLIY.3
338.SLIY.4
338.SLIY.5
338.SLIY.6
338.SLIY.7
338.SLIY.8
338.SLIY.9
338.SLIY.10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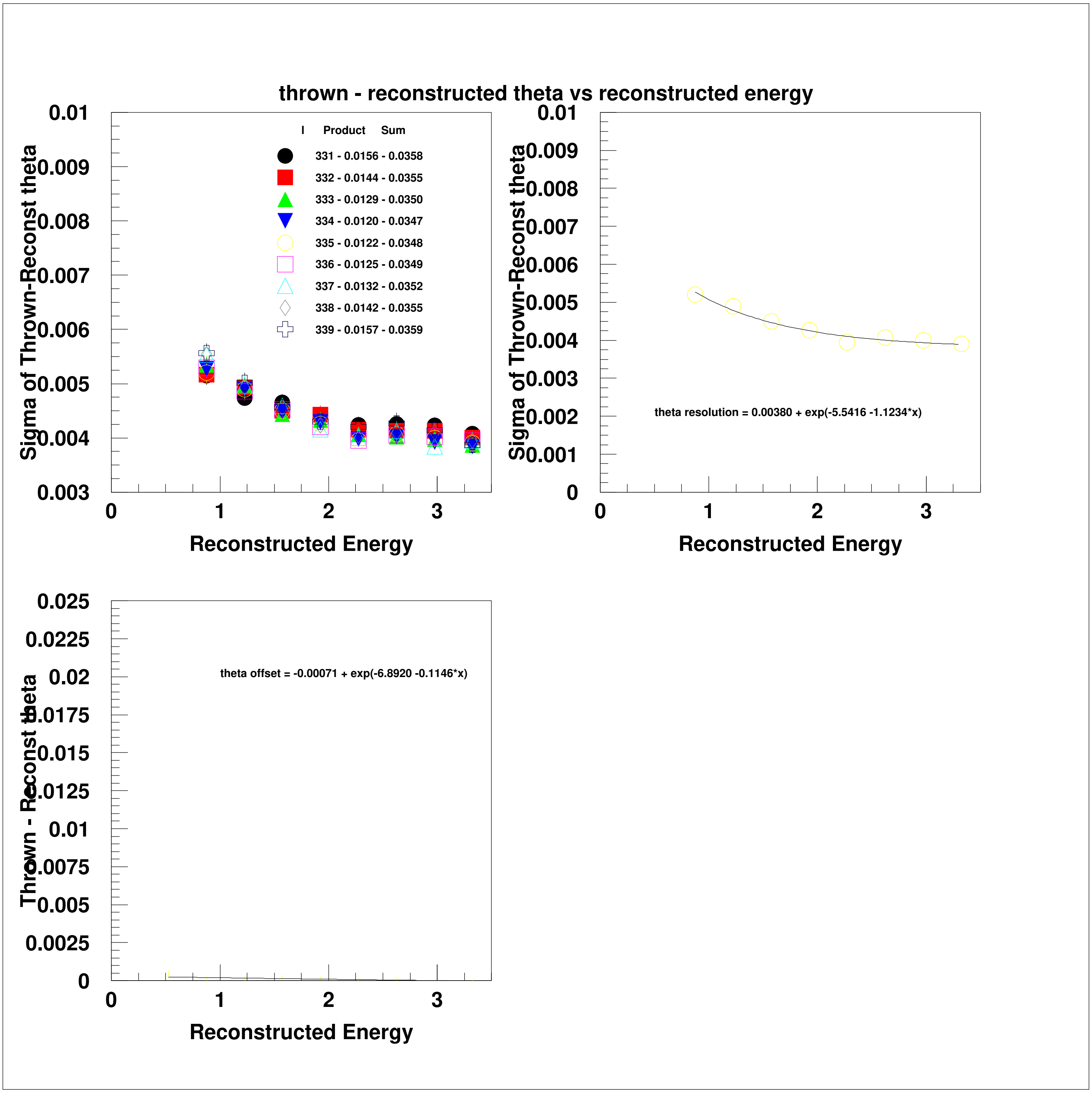
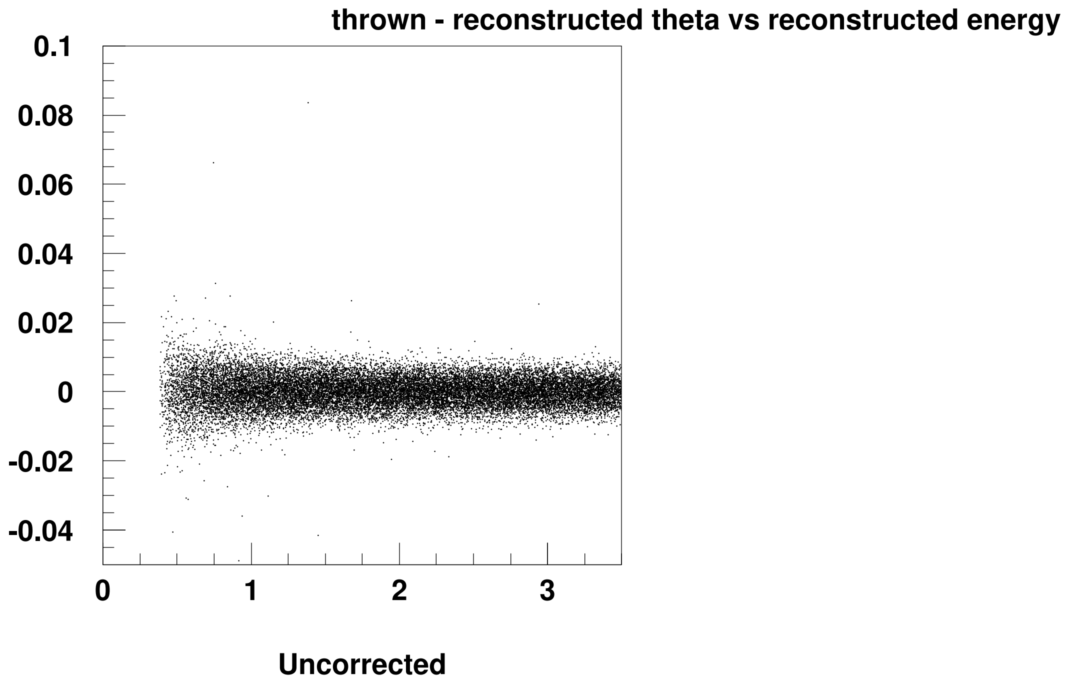
339.SLIY.10



thrown - reconstructed theta vs reconstructed energy
Sigma of Thrown-Reconst theta
Reconstructed Energy
I Product Sum
331 - 0.0156 - 0.0358
332 - 0.0144 - 0.0355
333 - 0.0129 - 0.0350
334 - 0.0120 - 0.0347
335 - 0.0122 - 0.0348
336 - 0.0125 - 0.0349
337 - 0.0132 - 0.0352
338 - 0.0142 - 0.0355
339 - 0.0157 - 0.0359
theta resolution = 0.00380 + exp(-5.5416 -1.1234*x)
Thrown - Reconst theta
theta offset = -0.00071 + exp(-6.8920 -0.1146*x)


thrown - reconstructed theta vs reconstructed energy
0.1
0.08
0.06
0.04
0.02
0
-0.02
-0.04
0
1
2
3
Uncorrected