

# Gamgam statistics

		Miscalibration (MeV)		time	deriv.	Ediff (MeV)
[123164, 123165]	vs	[123176]		0.78 +/- 0.35	535 min	0.0751   -0.0731
[123170]	vs	[123172]		1.23 +/- 0.58	33 min	-0.0595   0.0000
[123596]	vs	[123604]		0.04 +/- 0.31	572 min	0.1189   -0.0200
[123603]	vs	[123607]		-0.33 +/- 0.54	185 min	-0.1087   0.0000
[123828]	vs	[123832]		0.64 +/- 0.56	243 min	0.0981   -0.0200
[123781]	vs	[123790]		0.44 +/- 0.29	456 min	0.1235   0.0000
[124080]	vs	[124091]		-0.48 +/- 0.30	460 min	0.1236   -0.3200
[124102]	vs	[124111]		0.35 +/- 0.27	374 min	0.1235   0.2400
[124279]	vs	[124294]		-0.75 +/- 0.46	509 min	0.1015   -0.0400
[124436, 124437]	vs	[124450]		1.02 +/- 0.43	457 min	0.1053   -0.1402
[124625]	vs	[124639]		0.12 +/- 0.49	544 min	0.0949   -0.2000
[125125]	vs	[125126]		-0.06 +/- 0.34	22 min	0.1226   0.0000
[125254]	vs	[125262]		-0.21 +/- 0.86	436 min	0.0678   0.0000
[125285]	vs	[125295]		-0.86 +/- 0.75	451 min	0.0815   0.0000
[126462, 126464]	vs	[126465, 126467]		0.50 +/- 0.50	22 min	0.0401   -0.1283
[126776, 126777, 126778, 126779]	vs	[126823, 126824, 126825]		-0.44 +/- 0.26	1453 min	0.0405   0.1519
[127588, 127589, 127592]	vs	[127610, 127611, 127612]		0.02 +/- 0.32	645 min	0.0393   0.0763
[127924, 127925]	vs	[127927]		0.25 +/- 0.53	30 min	0.0396   0.0000
[128310]	vs	[128312, 128313]		-0.90 +/- 0.83	15 min	0.0383   0.0000
[122073]	vs	[122077]		0.77 +/- 1.13	150 min	-0.0181   0.0000
[122245]	vs	[122256]		0.20 +/- 0.90	653 min	0.0229   -0.2000
[122409]	vs	[122415]		0.88 +/- 1.00	474 min	0.0219   0.0000
[122535]	vs	[122542]		-0.96 +/- 0.84	386 min	0.0221   0.0000
[122556]	vs	[122564]		-0.75 +/- 0.98	368 min	0.0221   0.0000
[122537]	vs	[122548]		-1.39 +/- 1.63	404 min	0.0086   0.4000
[122549]	vs	[122560]		-0.66 +/- 0.94	416 min	-0.0179   0.0000
[122766]	vs	[122776]		1.02 +/- 0.91	430 min	0.0231   -0.4000
[122780]	vs	[122781]		0.96 +/- 1.48	2 min	0.0156   0.0000
[122993]	vs	[123004]		-1.63 +/- 0.99	521 min	0.0231   -0.2000
[122996]	vs	[122998]		0.46 +/- 2.08	13 min	0.0095   0.0000

# Bhabha statistics

				Miscalibration (MeV)	time	deriv.	Ediff (MeV)
[123164, 123165] vs [123176]				0.27 +/- 0.15	535 min	0.0058	-0.0727
[123170] vs [123172]				0.04 +/- 0.22	33 min	-0.0046	0.0000
[123596] vs [123604]				0.05 +/- 0.11	572 min	0.0092	-0.0200
[123603] vs [123607]				-0.19 +/- 0.18	185 min	-0.0084	0.0000
[123828] vs [123832]				0.14 +/- 0.19	243 min	0.0076	-0.0200
[123781] vs [123790]				0.01 +/- 0.10	456 min	0.0095	0.0000
[124080] vs [124091]				0.00 +/- 0.10	460 min	0.0095	-0.3200
[124102] vs [124111]				-0.02 +/- 0.09	374 min	0.0095	0.2400
[124279] vs [124294]				-0.14 +/- 0.15	509 min	0.0078	-0.0400
[124436, 124437] vs [124450]				0.13 +/- 0.15	457 min	0.0081	-0.1408
[124625] vs [124639]				0.16 +/- 0.16	544 min	0.0073	-0.2000
[125125] vs [125126]				0.02 +/- 0.12	22 min	0.0094	0.0000
[125254] vs [125262]				-0.12 +/- 0.27	436 min	0.0052	0.0000
[125285] vs [125295]				0.58 +/- 0.25	451 min	0.0063	0.0000
[126462, 126464] vs [126465, 126467]				-0.23 +/- 0.19	22 min	0.0031	-0.1293
[126776, 126777, 126778, 126779] vs [126823, 126824, 126825]				0.01 +/- 0.10	1453 min	0.0031	0.1504
[127588, 127589, 127592] vs [127610, 127611, 127612]				-0.05 +/- 0.12	645 min	0.0030	0.0760
[127924, 127925] vs [127927]				-0.26 +/- 0.19	30 min	0.0031	0.0000
[128310] vs [128312, 128313]				-0.14 +/- 0.29	15 min	0.0030	0.0000
[122073] vs [122077]				-0.06 +/- 0.42	150 min	-0.0014	0.0000
[122245] vs [122256]				0.31 +/- 0.38	653 min	0.0018	-0.2000
[122409] vs [122415]				0.71 +/- 0.38	474 min	0.0017	0.0000
[122535] vs [122542]				-0.08 +/- 0.34	386 min	0.0017	0.0000
[122556] vs [122564]				0.02 +/- 0.38	368 min	0.0017	0.0000
[122537] vs [122548]				1.22 +/- 0.73	404 min	0.0007	0.4000
[122549] vs [122560]				0.33 +/- 0.39	416 min	-0.0014	0.0000
[122766] vs [122776]				0.55 +/- 0.34	430 min	0.0018	-0.4000
[122780] vs [122781]				1.34 +/- 0.66	2 min	0.0012	0.0000
[122993] vs [123004]				-0.02 +/- 0.38	521 min	0.0018	-0.2000
[122996] vs [122998]				-0.14 +/- 0.88	13 min	0.0007	0.0000