WARNINGS!

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CMS Report Page

CMS only!

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				No. of events for each value of PHI:																		No. of events for each value of opening angle Δϕ = |ϕ1-ϕ2|:										No. of events for each value of THETA:									
School or Institution	**City**	**Country**	**Datasets (use id in iSpy)**	**10**	**30**	**50**	**70**	**90**	**110**	**130**	**150**	**170**	**190**	**210**	**230**	**250**	**270**	**290**	**310**	**330**	**350**	**10**	**30**	**50**	**70**	**90**	**110**	**130**	**150**	**170**		**10**	**30**	**50**	**70**	**90**	**110**	**130**	**150**	**170**
James	Sioux Falls			5																																					
chad	Sioux Falls			20	3	1	1		3	1		2	1			1	1	4	3	5	2	1	4	2	1	1		1	2	3											
Ben	Sioux Falls			11		2		1	2	2	1	1		3		2		2	3	2		2		2	1		1			4											
Jodi	Sioux Falls		7			2	3	2	2	2		2	1	1	1	1			1	1	1		1	2		2				2	3										
Jason	Sioux Falls				1		1	1				2		1		1		1				2								5											
	Total dimon events:	39.5																																							
			sums --->	4	5	5	4	7	5	1	7	2	2	4	2	3	2	7	7	8	4	4	6	4	4	1	1	1	4	15		0	0	0	0	0	0	0	0	0

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School or Institution	City	Country	Datasets (use id in iSpy)	10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350	10	30	50	70	90	110	130	150	170		10	30	50	70	90	110	130	150	170	

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School or Institution	**City**	**Country**	**Datasets (use id in iSpy)**	**10**	**30**	**50**	**70**	**90**	**110**	**130**	**150**	**170**	**190**	**210**	**230**	**250**	**270**	**290**	**310**	**330**	**350**	**10**	**30**	**50**	**70**	**90**	**110**	**130**	**150**	**170**	**10**	**30**	**50**	**70**	**90**	**110**	**130**	**150**	**170**

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School or Institution	City	Country	Datasets (use id in iSpy)	10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350	10	30	50	70	90	110	130	150	170		10	30	50	70	90	110	130	150	170

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School or Institution	City	Country	Datasets (use id in iSpy)	10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350	10	30	50	70	90	110	130	150	170	10	30	50	70	90	110	130	150	170

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				No. of events for each value of PHI:																			No. of events for each value of opening angle $\Delta\phi = \|\phi_1-\phi_2\|$:													No. of events for each value of THETA:								
School or Institution	City	Country	Datasets (use id in iSpy)	10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350		10	30	50	70	90	110	130	150	170					10	30	50	70	90	110	130	150	170

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ATLAS Report Page

ATLAS only!

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				No. of events for each value of PHI:																		No. of events for each value of opening angle Δϕ = |ϕ1-ϕ2|:										No. of events for each value of THETA:								
School or Institution	**City**	**Country**	**Datasets (use id in HYPATIA)**	**10**	**30**	**50**	**70**	**90**	**110**	**130**	**150**	**170**	**190**	**210**	**230**	**250**	**270**	**290**	**310**	**330**	**350**	**10**	**30**	**50**	**70**	**90**	**110**	**130**	**150**	**170**			**10**	**30**	**50**	**70**	**90**	**110**	**130**	**150**	**170**
Example	Privas	France	4000 events: from 00event001 to 12event50	5	14	11	5	5	16	9	6	11	6	9	8	8	10	12	12	9	10	5	2	1	0	4	0	0	0	0			1	0	1	0	2	0	1	0	2
				2	4																																			

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ATLAS Report Page

				No. of events for each value of PHI:																			No. of events for each value of opening angle Δϕ = |ϕ1-ϕ2|:													No. of events for each value of THETA:								
School or Institution	City	Country	Datasets (use id in HYPATIA)	10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350		10	30	50	70	90	110	130	150	170					10	30	50	70	90	110	130	150	170

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ATLAS Report Page

School or Institution	City	Country	Datasets (use id in HYPATIA)	ATLAS only! No. of events for each value of PHI: 10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350	ATLAS only! No. of events for each value of opening angle Δϕ = |ϕ1-ϕ2|: 10	30	50	70	90	110	130	150	170	No. of events for each value of THETA: 10	30	50	70	90	110	130	150	170

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ATLAS Report Page

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School or Institution	City	Country	Datasets (use id in HYPATIA)	No. of events for each value of PHI:																			No. of events for each value of opening angle Δϕ = |ϕ1-ϕ2|:										No. of events for each value of THETA:								
				10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350		10	30	50	70	90	110	130	150	170			10	30	50	70	90	110	130	150	170

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School or Institution	City	Country	Datasets (use id in HYPATIA)	No. of events for each value of PHI:																		No. of events for each value of opening angle Δϕ = |ϕ1-ϕ2|:										No. of events for each value of THETA:								
				10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350	10	30	50	70	90	110	130	150	170						10	30	50	70	90	110	130	150	170

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School or Institution	City	Country	Datasets (use id in HYPATIA)	No. of events for each value of PHI:																				
				10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350			

No. of events for each value of opening angle Δϕ = |ϕ1-ϕ2|:																								
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				10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350		10	30	50	70	90	110	130	150	170						10	30	50	70	90	110	130	150	170

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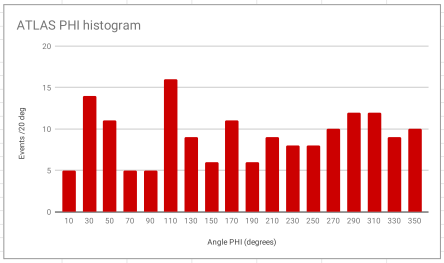
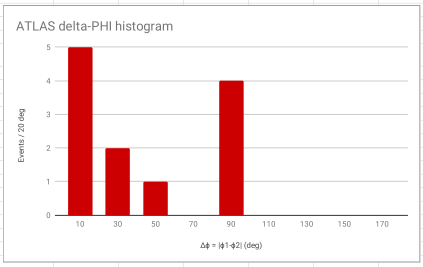
ATLAS only! (No. of events for each value of PHI)

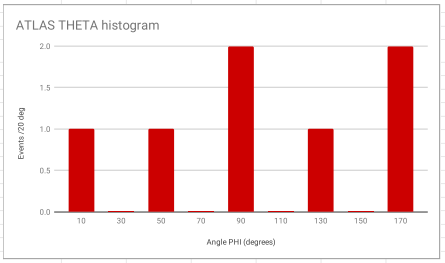
ATLAS only! (No. of events for each value of opening angle)

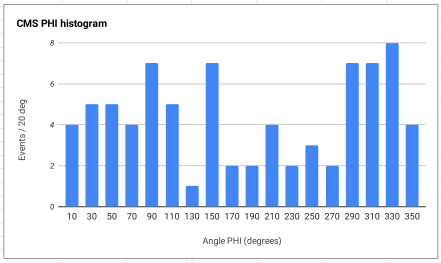
ATLAS Report Page

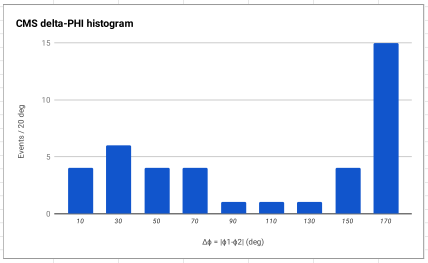
				No. of events for each value of PHI:																			No. of events for each value of opening angle $\Delta\phi = \lvert\phi1-\phi2\rvert$:													No. of events for each value of THETA:								
School or Institution	City	Country	Datasets (use id in HYPATIA)	10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350		10	30	50	70	90	110	130	150	170					10	30	50	70	90	110	130	150	170

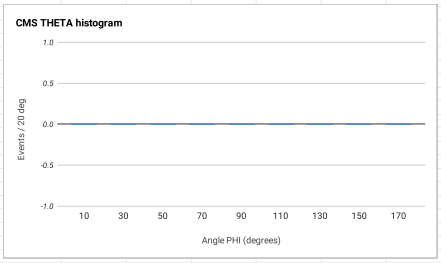

ATLAS PHI histogram
Events / 20 deg
Angle PHI (degrees)


ATLAS delta-PHI histogram
Events / 20 deg
Δφ = |φ1-φ2| (deg)


ATLAS THETA histogram
Events / 20 deg
Angle PHI (degrees)


CMS PHI histogram
Events / 20 deg
Angle PHI (degrees)


CMS delta-PHI histogram
Events / 20 deg
Δφ = |φ1-φ2| (deg)


CMS THETA histogram
Events / 20 deg
Angle PHI (degrees)

Other plots: