

Sheet1

Institute	Name	Role	Start	Commitment	Activity	FTE (6/2023) (months)	FTE (12/2023) (months)	FTE (6/2024) (months)	Active member Start	Active member End	Author list end	Author list 12/23	Author list 6/24	Remark
<b>GSI</b>														
	Peters, Klaus	PI							ex officio			x	x	
	Schmitt, Lars	TC							ex officio			x	x	
	Belias, Anastasios	TC, vice	04.01.15	10,00%	Prototype experiments	19.9	20.5	21.1	ex officio			x	x	
	Dzhygadlo, Roman	scientist	05.01.13	100,00%	Simulation, Reconstruction	72	72	72	11.01.13			x	x	
	Schepers, Georg	scientist	09.01.05	100,00%	Prototype experiments	72	72	72	09.01.07			x	x	
	Schwiening, Jochen	scientist	05.01.09	100,00%	Radiator quality, Simulation, Prototype ex	72	72	72	11.01.09			x	x	
	Schwarz, Carsten	scientist	01.01.01	100,00%	Radiator quality, Simulation, Prototype ex	72	72	72	07.01.01			x	x	
	Gerhardt, Andreas	engineer	01.01.11	100,00%	Mechanical construction	72	72	72	01.01.12			x	x	
	Lehman, Dorothee	engineer	10.01.07	100,00%	Mechanical construction	72	72	72	04.01.08			x	x	
	Goetzen, Klaus	scientist	09.01.11	0,00%	Simulation, Reconstruction, Prototype exp	19	19	19	02.01.13	06.01.17	3.13.18			
	Traxler, Michael	scientist	05.01.10	30,00%	Electronics developments	47.1	48.9	50.7	01.01.12			x	x	
	Yannic, Wolf	PHD	05.15.21	100,00%	Calibration, Software	25.5	31.5	37.5	11.15.21			x	x	
<b>Mainz</b>														
	Sfienti, Concettina	PI	2005						ex officio			x	x	
	Ali, Ahmed	PHD	07.01.16	100,00%	Simulation, Reconstruction	72	72	72	01.01.17	06.30.24	06.15.27	x	x	
<b>Giessen</b>														
	Dueren, Michael	PI							ex officio				x	
	Foehl, Klaus	scientist	09.01.09	0,00%	optic design, optic measurements	72	72	72	03.01.10	01.01.19	12.16.21			
	Hayrapetyan, Avetik	scientist	04.16.08	0,00%	photon detectors, readout	72	72	72	04.16.09	06.30.21	06.14.24	x		
	Wasem, Thomas	engineer	01.01.11	0,00%	construction, technical design	13,8	13,8	13,8	12.01.15	06.30.22	1.23.23			
	Wolf, Katja	technician	07.01.11	0,00%	prototype setup, test beams	52,5	52,5	52,5	03.01.12	12.31.15	02.25.18			
	Muehlheim, Daniel	master stuc	11.01.11	0,00%	cosmics test setup	32	32	32	11.01.12	8.1.2013	11.24.14			
	Rieke, Julian	PhD	11.01.11	0,00%	test beam analysis	62,6	62,6	62,6	11.01.12	07.31.17	02.25.20			
	Stenzel, Hasko	Scientist	01.01.13	0,00%	administration	11,2	11,2	11,2		04.01.23	9.16.23			
	Schmidt, Mustafa	Scientist	11.01.14	0,00%	simulation, reconstruction	72	72	72	5.1.2015	03.30.22	03.14.25	x		x
	Erik Etzelmüller	scientist	06.01.13	0,00%	mechanical integration	66	66	66	01.01.14	01.01.19	09.17.21			
	Bodenschatz, Simon	PHD	12.01.16	20,00%	electronics	15,8	17	17		06.01.23	2.11.24			
	Kreutzfeld, Kristof	scientist	06.01.15	0,00%	data acquisition	24	24	24	01.01.16	12.31.16	12.26.17			
	Strickert, Marc	technician	03.01.17	0,00%	Programming, prototype setup, test beam	51,2	51,2	51,2	03.01.17	06.30.22	8.6.24			
	Koseöglu, Ilknur	PhD	04.01.18	0,00%	readout, test beam analysis	38	38	38	10.01.18	06.30.21	01.21.23			
	Brück, Lisa	master stuc	04.15.18	0,00%	FEE Cooling	27,3	27,3	27,3		10.01.22				
	Kegel, Sophie	master stuc	04.15.18	0,00%	Optics quality control	30,5	30,5	30,5		04.01.23				

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Hofman, Jan	master stuc	04.15.18	0,00% Monte Carlo	27,3	27,3	27,3		10.01.22
Pereira, Jhonathan	master stuc	04.15.18	0,00% detector control software	31,3	31,3	31,3		07.01.23
Chris Takatsch	master stuc	02.01.22	0,00% single photon detection	5	5	5		04.01.23
Leonard Welde	master stuc	02.01.22	0,00% cosmics trigger	5	5	5		04.01.23

Erlangen

Eyrich, Wolfgang	scientist			72	72	72	06.01.04	12.31.14	12.15.17		
Lehmann, Albert	PI	11.01.03	80,00% photon detectors	72	72	72	06.01.04			x	x
Pfaffinger, Markus	PhD	02.01.15	0,00% photon detectors (MCP lifetime)	52	52	52	02.01.15	06.30.19	8.18.21		
Böhm, Merlin	PhD	05.01.14	0,00% photon detectors (performance of MCPs a	72	72	72	11.01.14	07.01.22	6.15.25	x	x
Miehling, Daniel	PHD	04.15.16	100,00% photon detectors (performance of MCPs)	72	72	72	10.15.16			x	x
Stelter, Samuel	master stuc	07.01.16	0,00% photon detectors (MCP lifetime)	32	32	32	01.01.17	03.01.19	06.23.20		
Krauss, Steffen	PHD	04.01.19	100,00% photon detectors (MCP performance)	50	56	62	10.01.19			x	x
Gumbert, Katja	PHD	10.01.20	100,00% photon detectors (MCP performance)	33	39	62	10.01.20			x	x

Novosibirsk

Kononov, Sergey A.	PI		25,00% Opt. Meas., beam tests analysis	72	72	72	ex officio				
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