			IV VISCACHA Meeting, August 6-11, 2023	
			Universidade Federal do ABC (UFABC), Santo André, SP, Brazil	
			Sunday, August 6	
ime		Speaker	Title	
	16:00		Registration (Hotel Plaza Mayor: https://hotelplazamayor.com.br/)	
	18:00		Welcome cocktail (hotel restaurant TBC)	
•		0	Monday, August 7	
ime	9:00	Speaker	Title Registration (at the venue CCNH/UFABC)	
		Pieter Westera and authorities	Opening session	
	10:00	Bruno Dias	The VISCACHA survey: an overview	
	10:30		coffee break	
		Francisco Maia	VISCACHA IDR2	
		João Pedro dos Santos Rocha Pieter Westera	Fast & FAIR VISCACHA: The Bicão initiative The Bica Catalogue of LMC Stellar Clusters	
	13:00		lunch (not included)	
	14:00		workshop: sprint VISCACHA	
	15:30		coffee break	
	16:00		workshop: sprint VISCACHA	
	17:30		end of the day	
			Tuesday, August 8	
ime		Speaker	Title	
	9:30	Julya Tonon	VERIFICAÇÃO DE QUALIDADE E PSF DE IMAGENS ASTRONÔMICAS AUTOMATIZADAS EM PYTHON	
			Stellar Completeness and Some Applications	
	10:30		coffee break	
	11:30 12:00	Bernardo P L Ferreira	A New Synthetic CMD Fitting Method round table discussions	
	12:00		Iunch (not included)	
	14:00		workshop: sprint VISCACHA	
	15:30		coffee break	
	16:00		workshop: sprint VISCACHA	
	17:30		end of the day	
			Wednesday, August 0	
ime		Speaker	Wednesday, August 9	
	9:30	Celeste Parisi	The contribution of the GMOS Trinational project to the VISCACHA Survey	
		SAROON SASI	Chemical evolution history of SMC West Halo clusters.	
	10:30		coffee break	
		Raphael A. P. Oliveira	Going further on the Bridge with VISCACHA and other surveys	
	12:00 12:30		round table discussions lunch (not included)	
		Bruno Dias	Seminar to the UFABC academic personnel	workshop: sprint VISCACHA
	15:30		coffee break	· · ·
	16:00		workshop: sprint VISCACHA	
	17:30	Pide Made	end of the day	
	17:30	Pieter Westera		
	17:30	Pieter Westera	end of the day Outreach activity to general public	
ïme	17:30	Pieter Westera Speaker	end of the day	
ime	17:30 18:00		end of the day Outreach activity to general public Thursday, August 10	
- ime	17:30 18:00 9:30	Speaker	end of the day Outreach activity to general public Thursday, August 10 Title	
-ime	17:30 18:00 9:30 10:00 10:30	Speaker Stefano O. Souza André Luiz Figueiredo	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break	
ime	17:30 18:00 9:30 10:00 10:30 11:30	Speaker Stefano O. Souza	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds	
ime	17:30 18:00 9:30 10:00 10:30 11:30 12:00	Speaker Stefano O. Souza André Luiz Figueiredo	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba	
ime	17:30 18:00 9:30 10:00 10:30 11:30	Speaker Stefano O. Souza André Luiz Figueiredo	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds	
ime	17:30 18:00 9:30 10:00 10:30 11:30 12:00	Speaker Stefano O. Souza André Luiz Figueiredo	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ )	
	17:30 18:00 9:30 10:00 10:30 11:30 12:00	Speaker Stefano O. Souza André Luiz Figueiredo	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba	
	17:30 18:00 9:30 10:00 10:30 11:30 12:00 19:00	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker Joao F. C. Santos Jr.	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ ) Friday, August 11 Title Structure and dynamical age of VISCACHA clusters	
	17:30 18:00 9:30 10:00 10:30 11:30 12:00 19:00 9:30 10:00	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ ) Friday, August 11 Title Structure and dynamical age of VISCACHA clusters Dynamical Status of Stellar Clusters at SMC Outskirts	
	17:30 18:00 9:30 10:00 10:30 11:30 12:00 12:00 9:30 10:00 10:30	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker Joao F. C. Santos Jr. Jose Hernandez-Jimenez	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ ) Friday, August 11 Title Structure and dynamical age of VISCACHA clusters Dynamical Status of Stellar Clusters at SMC Outskirts coffee break	
	17:30 18:00 9:30 10:00 10:30 11:30 12:00 19:00 9:30 10:00 10:30 11:30	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker Joao F. C. Santos Jr.	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ ) Friday, August 11 Title Structure and dynamical age of VISCACHA clusters Dynamical Status of Stellar Clusters at SMC Outskirts coffee break Enlightening the dynamical evolution of stellar clusters: an approach using Gaia DR3	
	17:30 18:00 9:30 10:00 10:30 11:30 12:00 12:00 9:30 10:00 10:30	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker Joao F. C. Santos Jr. Jose Hernandez-Jimenez	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ ) Friday, August 11 Title Structure and dynamical age of VISCACHA clusters Dynamical Status of Stellar Clusters at SMC Outskirts coffee break	
'ime	17:30 18:00 9:30 10:00 11:30 12:00 19:00 9:30 10:00 10:30 11:30 11:30	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker Joao F. C. Santos Jr. Jose Hernandez-Jimenez	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ ) Friday, August 11 Title Structure and dynamical age of VISCACHA clusters Dynamical Status of Stellar Clusters at SMC Outskirts coffee break Enlightening the dynamical evolution of stellar clusters: an approach using Gaia DR3 lunch (not included)	
	17:30 18:00 9:30 10:00 10:30 11:30 12:00 19:00 9:30 10:00 10:30 10:30 11:30 12:30 14:00 15:30 16:00	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker Joao F. C. Santos Jr. Jose Hernandez-Jimenez	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ ) Friday, August 11 Title Structure and dynamical age of VISCACHA clusters Dynamical Status of Stellar Clusters at SMC Outskirts coffee break Enlightening the dynamical evolution of stellar clusters: an approach using Gaia DR3 lunch (not included) workshop: sprint VISCACHA coffee break Summary of the week and perspectives for the next year	
	17:30 18:00 9:30 10:30 11:30 12:00 19:00 9:30 10:30 10:30 10:30 11:30 12:30 14:00	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker Joao F. C. Santos Jr. Jose Hernandez-Jimenez Mateus de Souza Angelo	end of the day Outreach activity to general public Thursday, August 10 Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ ) Friday, August 11 Title Structure and dynamical age of VISCACHA clusters Dynamical Status of Stellar Clusters at SMC Outskirts coffee break Enlightening the dynamical evolution of stellar clusters: an approach using Gaia DR3 lunch (not included) workshop: sprint VISCACHA coffee break	
	17:30 18:00 9:30 10:00 10:30 11:30 12:00 19:00 9:30 10:00 10:30 10:30 11:30 12:30 14:00 15:30 16:00	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker Joao F. C. Santos Jr. Jose Hernandez-Jimenez Mateus de Souza Angelo	end of the day Outreach activity to general public  Thursday, August 10  Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ )  Friday, August 11 Title Structure and dynamical age of VISCACHA clusters Dynamical Status of Stellar Clusters at SMC Outskirts coffee break Enlightening the dynamical evolution of stellar clusters: an approach using Gaia DR3 lunch (not included) workshop: sprint VISCACHA coffee break Summary of the week and perspectives for the next year End of the meeting	
	17:30 18:00 9:30 10:00 10:30 11:30 12:00 19:00 9:30 10:00 10:30 10:30 11:30 12:30 14:00 15:30 16:00	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker Joao F. C. Santos Jr. Jose Hernandez-Jimenez Mateus de Souza Angelo	end of the day Outreach activity to general public  Thursday, August 10  Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ )  Friday, August 11 Title Structure and dynamical age of VISCACHA clusters Dynamical Status of Stellar Clusters at SMC Outskirts coffee break Enlightening the dynamical evolution of stellar clusters: an approach using Gaia DR3 lunch (not included) workshop: sprint VISCACHA coffee break Summary of the week and perspectives for the next year End of the meeting Legend	
	17:30 18:00 9:30 10:00 10:30 11:30 12:00 19:00 9:30 10:00 10:30 10:30 11:30 12:30 14:00 15:30 16:00	Speaker Stefano O. Souza André Luiz Figueiredo Orlando Katime Santrich Speaker Joao F. C. Santos Jr. Jose Hernandez-Jimenez Mateus de Souza Angelo	end of the day Outreach activity to general public  Thursday, August 10  Title Deciphering the eMSTO of seven intermediate-age SMC clusters Sixty Millennia of Be Star Activity: Unveiling the inner workings of Be phenomenon coffee break Yellow straggler candidates in the magellanic clouds Free afternoon / Cultural short trip to Paranapiacaba Conference dinner (not included, Rosa restaurant: https://www.rosaschurrascaria.com.br/ )  Friday, August 11 Title Structure and dynamical age of VISCACHA clusters Dynamical Status of Stellar Clusters at SMC Outskirts coffee break Enlightening the dynamical evolution of stellar clusters: an approach using Gaia DR3 lunch (not included) workshop: sprint VISCACHA coffee break Summary of the week and perspectives for the next year End of the meeting	