

Angela Adamo Curriculum Vitae

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Personal	Born: 23 February 1981; Citizenship: Italian Mother tongue: Italian; Other languages: English (Fluent), Spanish (Fluent), Swedish (Good)	
Education	STOCKHOLM UNIVERSITY Ph.D. in Astronomy (February 21st, 2011). Supervisors: prof. Göran Östlin, Dr. Erik Zackrisson	September 2006 – February 2011
	UNIVERSITY OF PADUA M.Sc. in Astronomy; final grade:110/110	Sept. 2000 – October 2005
Teaching training	EVALUATION AS <i>Docent</i> , STOCKHOLM UNIVERSITY UNIVERSITY TEACHING AND LEARNING 2, STOCKHOLM UNIVERSITY SUPERVISION COURSE, STOCKHOLM UNIVERSITY UNIVERSITY TEACHING AND LEARNING 1, STOCKHOLM UNIVERSITY	Autumn 2018 Spring 2018 Autumn 2014 Spring 2010
Academic appoint.	RESEARCHER & GROUP LEADER Stockholm University, Oskar Klein Centre, Stockholm, Sweden Star formation group, financed by <i>Vetenskapsrådet</i> & Swedish Space board	May 2017 – to date
	POST-DOC FELLOW Stockholm University, Oskar Klein Centre, Stockholm, Sweden Galaxy & Cosmology group at the Astronomy Department	January 2014 – April 2017
	POST-DOC FELLOW Max Planck institute for Astronomy, Heidelberg, Germany Planet & Star Formation Department	September 2011 – January 2014
	POST-DOC RESEARCHER Stockholm University, Oskar Klein Centre, Stockholm, Sweden Galaxy & Cosmology group at the Astronomy Department.	March 2011 – September 2011
	RESEARCH VISITOR Utrecht University, The Netherlands	March – May, 2011
Career breaks	Maternity leave (10 + 12 months in total) January 2013 – September 2013, 100%; September 2013 – January 2014, 20% March 2016 –September 2016, 100%; October 2016 – April 2017, 50%; May 2017-June 2017, 20%	

Honors and Awards	<p>2016 – recipient of the Swedish Space board research grant (Dnr140) to support my research project <i>The young star cluster perspective of star formation</i> at Stockholm University, 1.233 million SEK.</p> <p>2016 – recipient of the Vetenskapsrådet (Swedish Council) Establishing grant (2016-05199) to support my research project <i>The young star cluster perspective of star formation</i> at Stockholm University, 3.6 million SEK.</p> <p>2016-2014 – 3 travel grants from Swedish private foundations and the Royal Swedish Academy.</p> <p>2014 – Winner of the annual prize for <i>distinguished young researchers</i> by the P. L. Lindahls foundation and the Royal Swedish Academy. The aim of the grant is to promote and support international collaborations. Total amount of the grant 100 000 SEK.</p> <p>2011 – Winner of the prestigious Årets Sigrid Arrhenius stipend, assigned by the Faculty of Science at Stockholm University to <i>outstanding research leading to the degree of a PhD</i>. Total amount of the grant 60 000 SEK.</p> <p>2009-2011 – 4 travel grants from different private foundations</p>
Time at world-class facilities	<p><i>The environmental dependence of star/cluster formation and stellar feedback in M83</i> Period 101, 0101.B-0727, PI: Adamo. 12 hour at the VLT with MUSE.</p> <p><i>From gas to stars: the star formation lifecycle at parsec scales</i> Science verification, 60.A-9188, PI: Adamo. 2 hour at the VLT with MUSE.</p> <p><i>Hi-PEEC; Hubble imaging - probe of extreme environments and clusters</i> Cycle 23, GO14066, PI: Adamo. 21 primary HST orbit allocated.</p> <p><i>The environmental dependence of star/cluster formation and stellar feedback in M83</i> Period 96, 096.B-0057, PI: Adamo. 21 hour at the VLT with MUSE.</p> <p><i>Revealing the origin of the NIR excess in young star clusters – a probe of the early evolution</i> Period 88, 088.B-0851, PI: Adamo. 20 hour at the VLT with NACO and SINFONI.</p> <p><i>Co-investigator</i> 11 HST programs (imaging and spectroscopy), 12 ESO programs for VLT instrumentation, and 3 ALMA proposals.</p>
Supervision experience	<p>SUPERVISOR OF CHRISTIAN KULLMAN final master project (Astronomy Department, Stockholm University) January 2018 to date</p> <p>SUPERVISOR OF LORENZA DELLA BRUNA PhD candidate (Astronomy Department, Stockholm University) November 2017 to date</p> <p>ADVISOR OF KATHERINE HOLLYHEAD Post-doc (Astronomy Department, Stockholm University) August 2017 to date</p> <p>SUPERVISOR OF MATTEO MESSA PhD candidate (Astronomy Department, Stockholm University) September 2014 to date</p> <p>SUPERVISOR OF AXEL RUNNHOLM final bachelor project (Astronomy Department, Stockholm University) April to June 2015</p>
Teaching experience	<p>COURSE LEADER OF INTRODUCTION TO ASTRONOMY Autumn 2018 Bachelor program at the Astronomy Department, Stockholm University.</p> <p>COURSE ORGANISER AND TEACHER OF FUNDAMENTS OF STAR FORMATION Spring 2016 PhD course at the Astronomy Department, Stockholm University.</p> <p>COURSE LEADER OF GALAXIES Autumn 2015, Autumn 2017 Master and Graduate program at the Astronomy Department, Stockholm University.</p>

	TUTORIAL FOR THERMODYNAMICS AND MECHANICS-II Bachelor program, Physics Department at Stockholm University	Autumn 2014, Spring 2015
	LAB ASSISTANT bachelor and master level courses, Astronomy Department at Stockholm University	Autumn 2008, Autumn 2010
Research appoint.	SOC CHAIR <i>The formation of globular clusters at high and low redshift</i> , Sexten, Italy	Jul, 16-20, 2018
	SOC CO-CHAIR <i>How galaxies form stars</i> . Conference in honour of Prof. Daniela Calzetti appointment as Tager Elander visitor professorship. Stockholm, Sweden.	Aug, 22-26, 2016
	SOC MEMBER Summer 2019 – <i>Zoom-in and out: from the interstellar medium to the large scale structure of the Universe</i> , Nordita workshop, Stockholm	
	Autumn 2018 – <i>From Star Clusters to Ultra Low-Luminosity Galaxies: Star Formation in Tiny Systems Reaching Back to First Light</i> , Lorentz Centre, the Netherlands	
	July 10-14, 2017 – <i>Linking Observations and Theory Across the Scales of Star Formation in Galaxies</i> , Sexten, Italy	
	July 25-29, 2016 – <i>The role of feedback on stellar cluster formation, evolution, and interaction with the host galaxy</i> . Sexten, Italy	
	MEMBER OF SCIENCE TEAM FOR NEXT GENERATION INSTRUMENTATION AND FACILITIES 2016 to date – Origins Space Telescope mission concept 2016 – GMOX instrument concept for GEMINI	
	ESO PANEL MEMBER	2017-2018
	HST MID-CYCLE REVIEWER	2016-2017
	REFeree FOR PEER-REVIEWED JOURNALS ApJ, A&A, MNRAS, AJ	2011 – to date
	ORGANISER OF THE WEEKLY ASTRONOMY COLLOQUIA	Nov 2017 – to date
	POST-DOC REPRESENTATIVE AT THE BOARD COUNCIL	January 2015 – March 2016
	JOURNAL CLUB LUNCH DISCUSSION ORGANISER	September 2014 – March 2016
	SERVED AS OPPONENT AT STOCKHOLM UNIVERSITY Master thesis of Gustav Jansson, Bachelor thesis of Kota Inooka and Simon Eriksson	2014 – to date
	ASTRONOMY COLLOQUIA I have been invited to give colloquia in 20 institutes across Europe, USA, and Asia	Nov 2010 – to date
	CONFERENCE ATTENDANCE I have attended 37 national and international conferences and meetings. I have given 8 invited review talks and 15 contributed talks. I will attend 4 international meeting in 2018, and been invited to give keynote talks in 3 of them.	2008 – to date