





academia worksops

event planing

	HELPING HANDS PROGRAM	
	Special funding instrument: hire a student assistant for research routine tasks to compensate loss of productivity e.g. during pregnancy, family related leaves of absence or due to childcare/elderly care responsibilities	Since 2013 support of 18 female and 6 male scientists in the frame of the Helping Hands Program
romotion of family friendly ork environment	ASSISTANCE WITH CHILDCARE*	
	 Onsite childcare during After-hours childcare CEPLAS events (financial support) 	Support in finding a day-care place
		* In collaboration with the family offices of HHU & Uol
	INFRASTRUCTURE	
	 Parents-child room, Relaxation room for pregnant mobile Kidsbox women and nursing mothers 	Financial support for Home-Office facilities
romotion f female cientists	CAREER EVENTS	INCREASING THE SHARE OF FEMALE SCIENTISTS IN ADVANCED POSITIONS
	 CEPLAS Women in INSPIRE. Career Talks Plant Sciences Day(s) with Women Plant yearly event since Scientists 2014 	 Active recruitment CEPLAS II: recruitment of three* female professors out of five new faculty position *last hire – December 2022
	INDIVIDUAL TRAINING	INTERNAL NETWORK: FEMALE PIS/CIS@CEPLAS*
	Career Develpment Mentoring & Coaching Leadership Trainings Workshops (since 2013 support of 15 female scientists)	 Sharing Events for promo- Transfer of experiences & ting female led know-how to opportunities labs early career researches The internel network is open to women of all backgrounds and the includes people who identify as trans women or non-binary.
	INCREASING VISIBILITY OF FEMALE SCIENTISTS	
	Public outreach and campaignes e.g. Soapbox-Science, Social Media campaigns, sponsorship conferences (e.g. I Scientist)	
INCREASING THE PROPORTION OF UNDERREPRESENTED GROUPS IN SCIENCE	IMPLEMENTING EFFECTIVE MEASURES TO ENSURE GENDER-SENS	SITIVE PROCESSES & STRUCTURES
Collaboration with university programs Girls' Day & Bo supporting underrepresented groups in science CEPLAS@Schoo	ys' Day Constant monitoring and evaluation of all cluster-internal processes	Equal Opportunity Committee Increasing transparence for allocation of and communication equal opportunity funds
romotion of	INCREASING AWARENESS ABOUT UNCONSCIOUS BIAS IN SCIENCE AND RESEARCH	
versity-sensitive rocessess &	 Gender awareness/ unconscious Keynotes on topics of diversity bias trainings in science 	Keynote lectures on gender and diversity issues
ulture	CREATING A POSITIVE CLIMATE FOR DIVERSITY	
	Diversity-sensibility workshops Intercultural communication trainings	Diversity-responsive

WOMEN@CEPLAS

MEASURES

Measures

CEPLAS is actively committed to creating same conditions and opportunities for all cluster members, irrespective of e.g., their gender, life situation, cultural or social background or age. In order to achieve these goals, the CEPLAS Equal Opportunity and Diversity Office has established various short-, mid- and long-term measures. At the same time, we are dedicated to building a culture of continuous improvement towards a genderand diversity-conscious organizational culture, which means continuous effort towards further developing our set of measures.

The following chart provides an overview of our current main areas of activity and the respective measures we have in place.

CEPLAS Equal Opportunity Office Report 2022

CEPLAS Cluster of Excellence on Plant Sciences

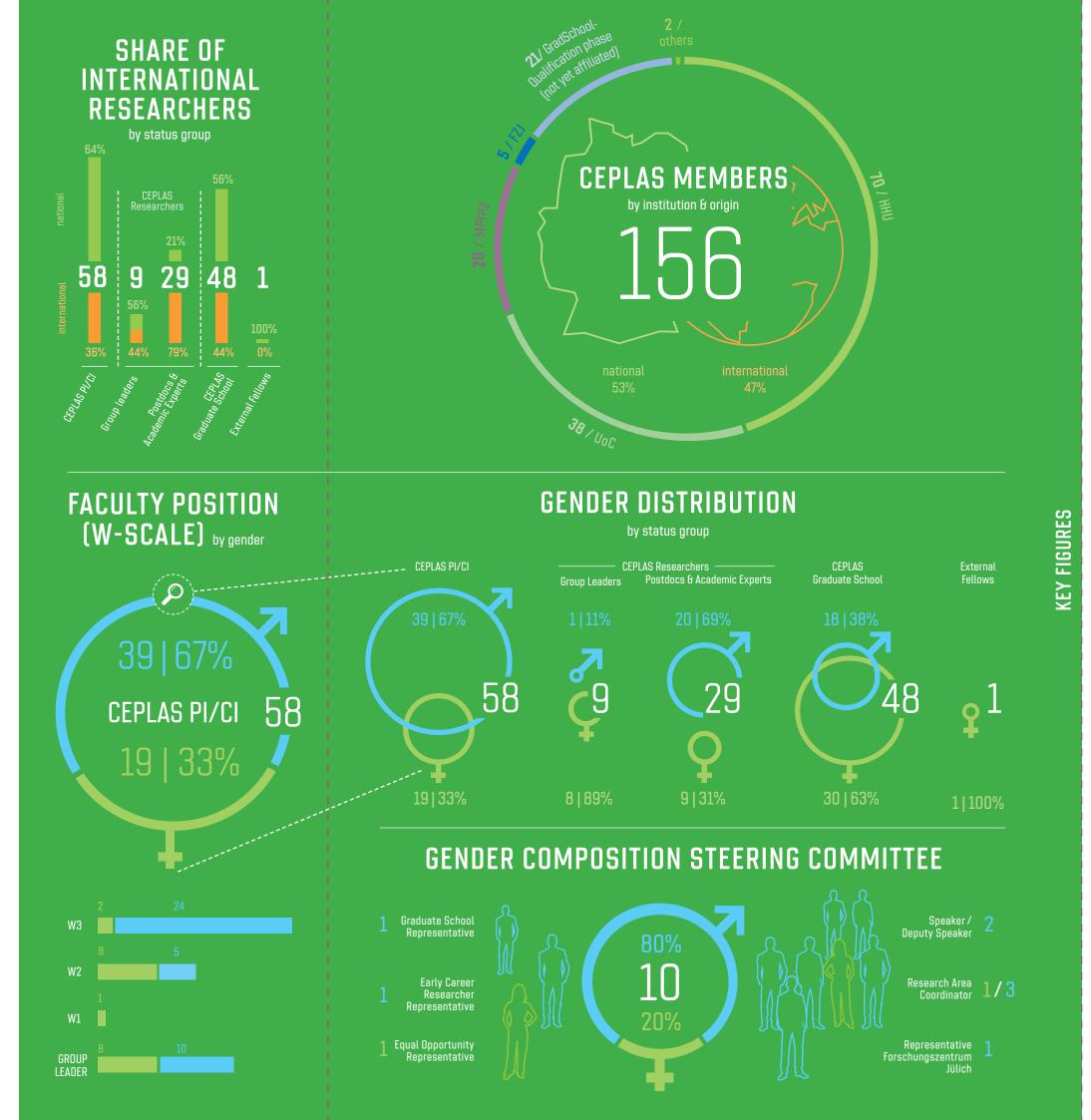
For questions or suggestions please don't hesitate to contact us: equality@ceplas.de Or visit www.ceplas.eu/en/about-us/equality/

Key Figures 2022^{*}

A systematic data collection and monitoring is an important tool supporting the development of effective actions in order to promote equal opportunity and diversity. With the present summary we update our yearly data report for 2022. The report provides data on the current cluster-composition in terms of internationality and gender balance. A closer attention is given to the gender distribution.

Issuing the report on a yearly basis is meant to allow us to keep track of the developments with respect to fostering gender equality and diversity in our research community. For example, we register a continuous increase of international researcher's share in the CEPLAS community since the first report was issued in 2020. While in 2020 40% of the CEPLAS members were international, this share increased to 44% in 2021 and has reached now 47% . Similarly, the share of women researcher within the group of CEPLAS PIs/ Cls increased slightly from 28% in 2020, to 29% in 2021 to now 33%. This growth is largely related to the recruitment of female professors for the new faculty positions, but also to female early career researchers advancing to the level of group leaders.

NOTE: this year we introduce a new differentiation within the status groups. Within the group of CEPLAS Researchers we make the distinction between postdocs & academic experts AND group leaders. This distinction allows a better representation of researchers who made first advancements towards an independent researcher status.





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