

Australian Academy of Science **Control Strategic PLAN** 2021–2025

OUR VISION	A sustainable future for the early- and mid-career researchers driving Australia's knowledge economy							
OUR MISSION	To provide leadership and advocacy that advances inclusion and empowerment of early- and mid-career researchers (EMCRs ¹)							
OUR DRIVING PRINCIPLES	We are bold in our ideas and are not afraid to challenge the status quo	We are inclusive of all EMCRs in all sectors across all STEMM disciplines	You are	trustworthy . not alone. with you you	alone. in engaging w		We strive to be effective and accountable in everything we do	
WHO WE REPRESENT	We are a grassroots network that represents EMCRs in all sectors across all STEMM ² disciplines							
OUR STAKEHOLDERS	Australian Academy of Science • Government • Funding bodies • Employers of EMCRs							
THE EMCR FORUM HELPS STAKEHOLDERS CREATE	Specialised input and persp on the needs of EMCRs	thriving researc	iving research workforce		Connections with highly trained employees			
OUR OBJECTIVES	To be a voice for EMCRs across To advocate for best practice support of EMCRs all sectors and all STEMM disciplines							
INITIATIVES	 Build on and grow participation and engagement of EMCRs in the Forum and its activities Extend and diversify the EMCR Forum network in collaboration with our stakeholders Engage with members using digital platforms and social media 				Develop best practice policies for stakeholders to support optimal EMCR career structures and opportunities			
					Build on and contribute to equity activities			
				3 €	3 Expand the advocacy program to influence key stakeholders			
	Provide benefits for EMCR Forum members through events, newsletters, competitions, surveys and resources			es 📿 4 °	Prepare submissions that represent EMCRs on issues raised by key stakeholders			
OUTCOMES	• Growth in our active and engaged membership				 Best practice research funding and career support policies and structures for EMCRs in Australia 			
LONG-TERM AIM	Widespread recognition of the value of EMCRs and their contributions in a diverse, equitable and empowered science and research sector							
1 An early- and mid-career researcher (EMCR) is defined as a researcher who is up to 15 years post-PhD, excluding career interruptions, irrespective of their professional appointment.								

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2 Science, technology, engineering, mathematics and medicine.