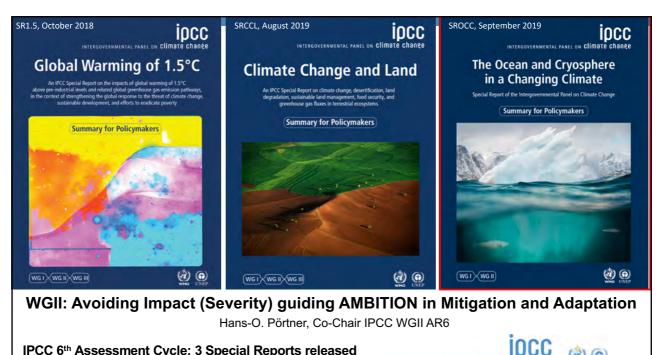
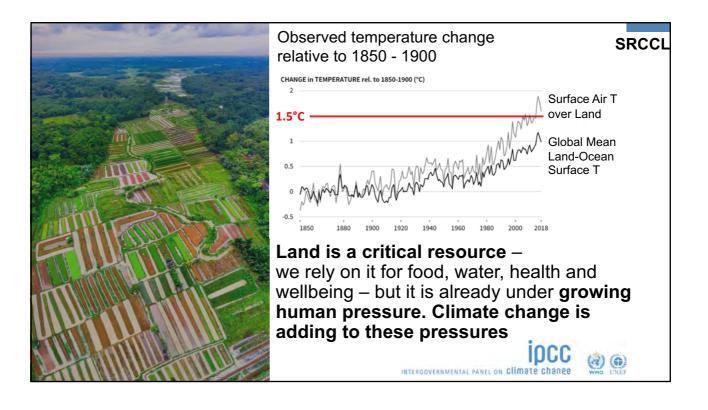
(a) (i)

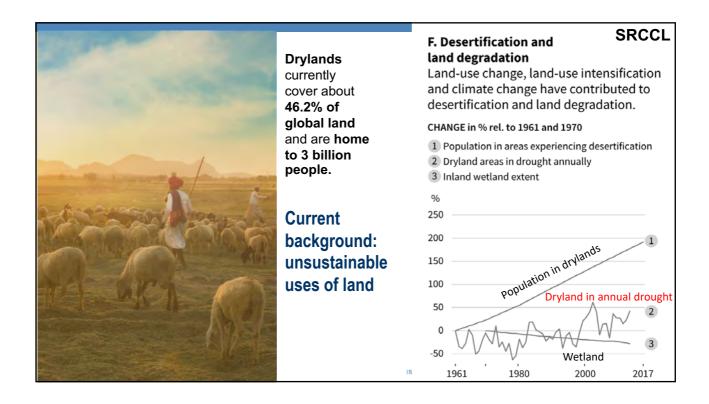
INTERGOVERNMENTAL PANEL ON Climate change

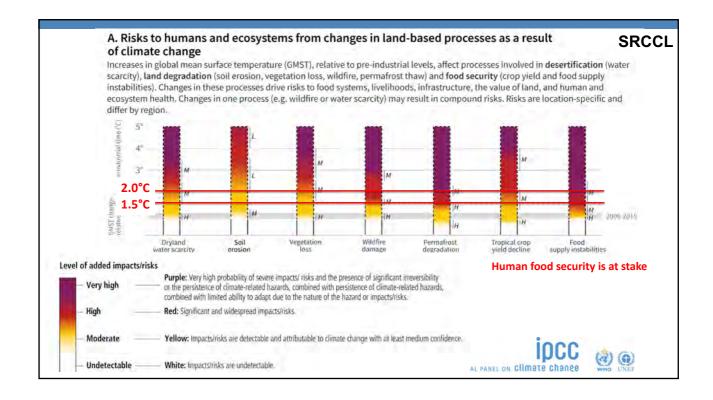


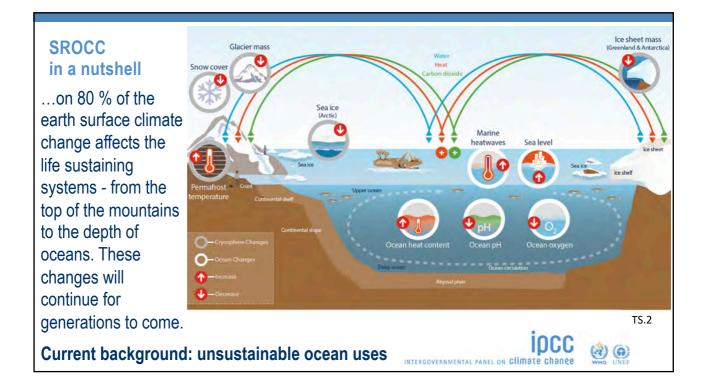
IPCC 6th Assessment Cycle: 3 Special Reports released between October 2018 and September 2019

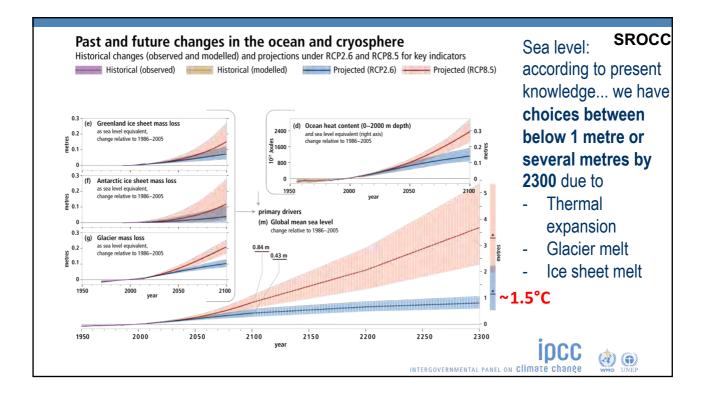


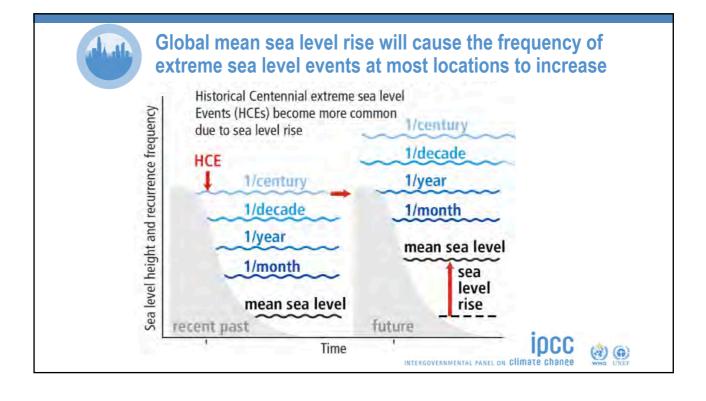


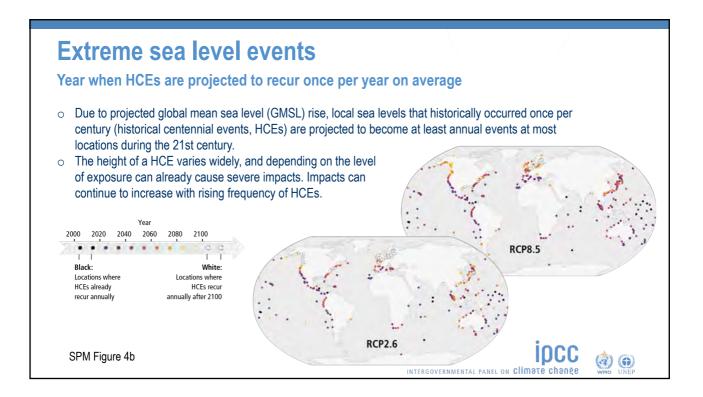


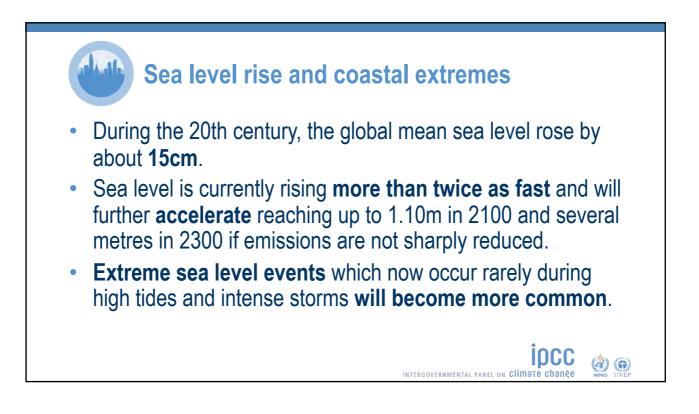


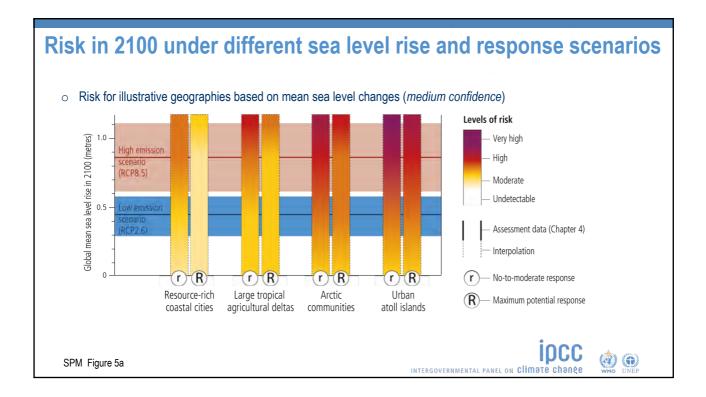


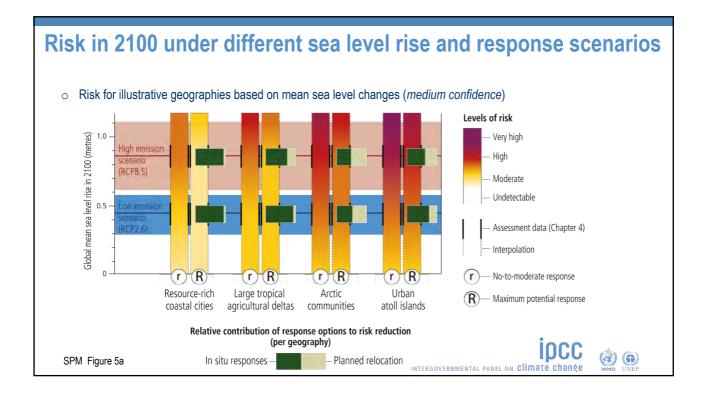


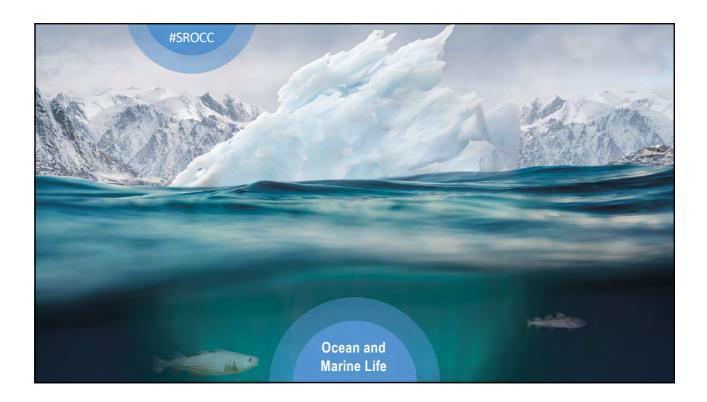


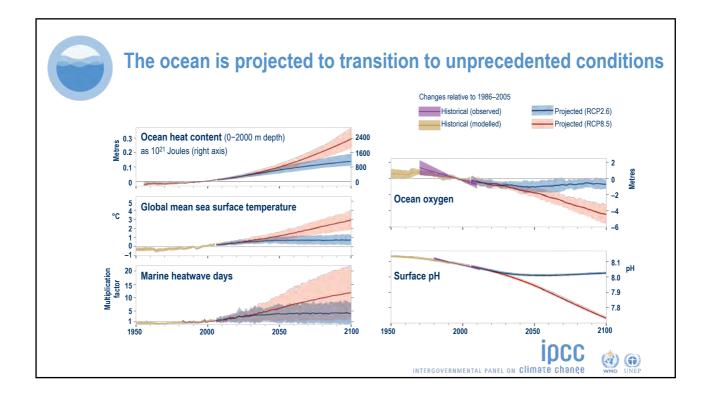


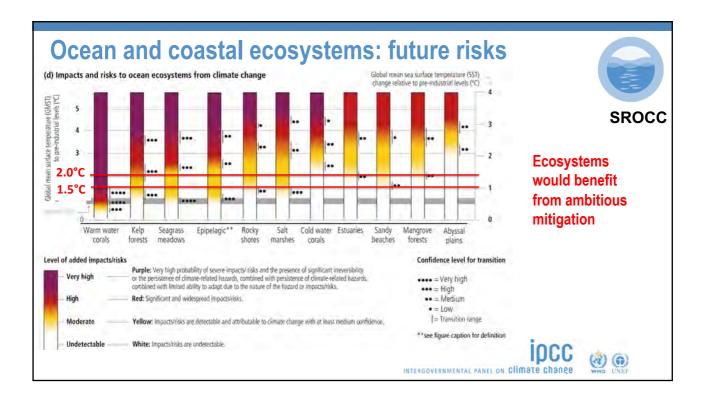




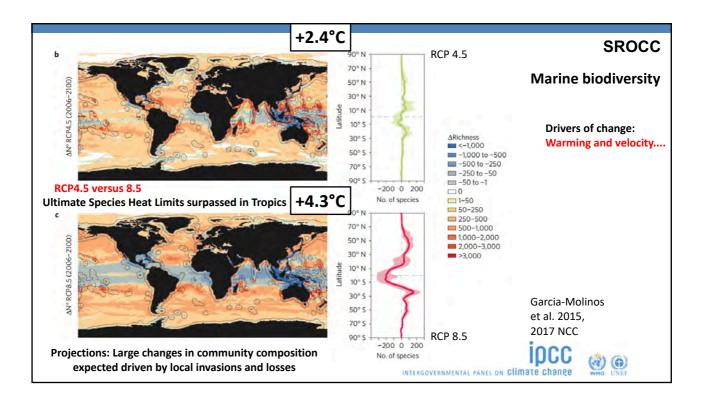


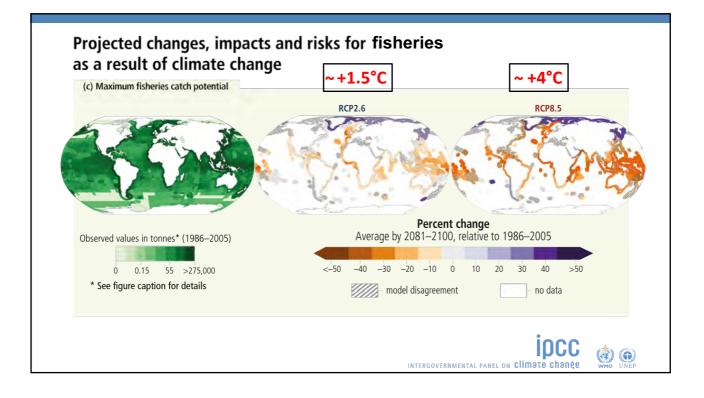




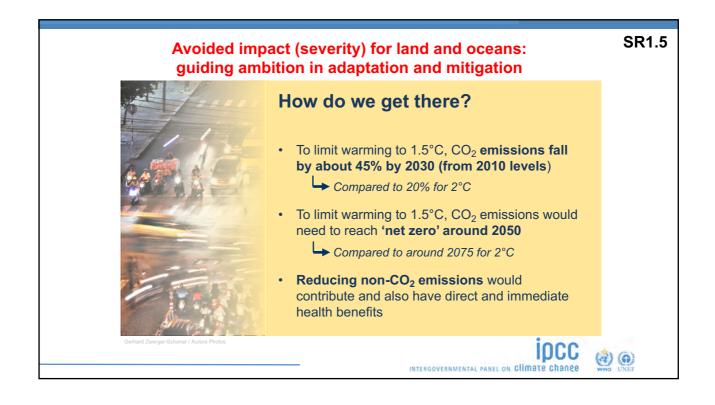


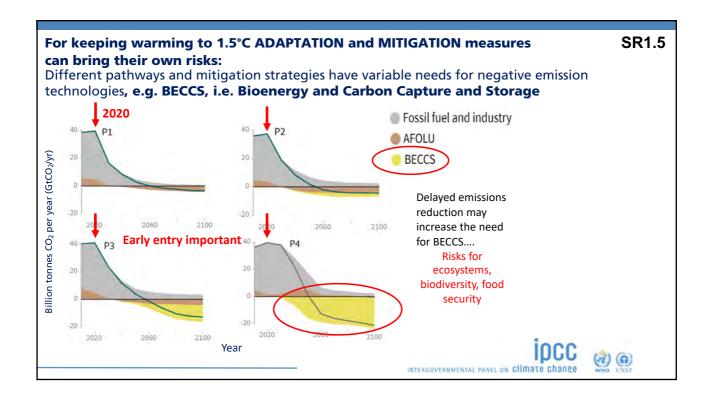


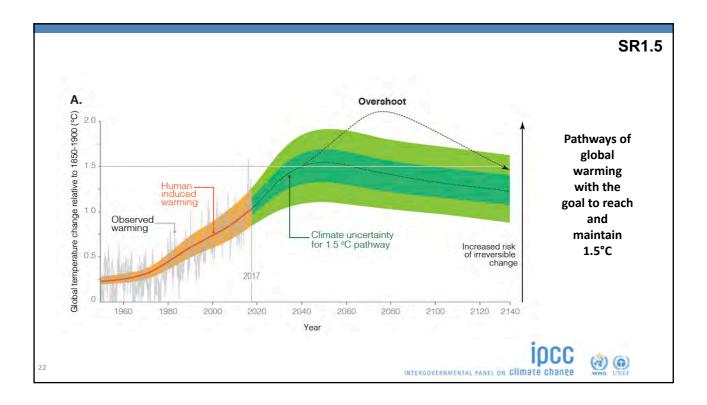


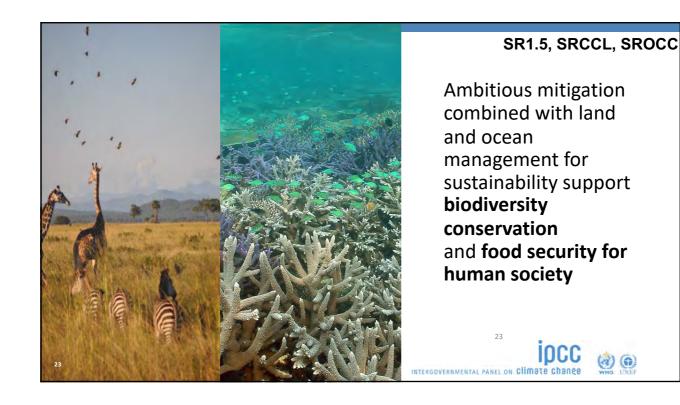














Overcoming societal inertia, p	climate impacts provide a sense of urgency: political paralysis and inaction in transformation inability for ecosystems and people
	Feasibility at various levels:
	 Keeping warming to 1.5 according to the laws of chemistry and physics yes
	 Technologies to support mitigation and adaptation measures yes
A common response even among those who (should) know!?	 Redirection of financial flows yes (stopping fossil fuel subsidies)
	 Institutions yes
	 Informed policy and governance leading and directing societal transformation may be? BOTTLE NECK INTERGOVERNMENTAL PANEL ON CLIMATE CHARGE

