







South Valley University (SVU) Sustainability Bulletin 2020/2021







SVU- support protecting and enhancing aquatic ecosystems like lakes, ponds, streams, wetlands, rivers, estuaries and the open ocean.

Research on research on life below water

37 1.26 33 424 International Collaboration (Collaboration (Collaboration Collaboration (Collaboration Collaboration (Collaboration Collaboration)) (Collaboration (Collaboration)) Publications co-authored with Institutions in other countries/reg South Valley University: 89.2%	Scholar outpu	t FWCI	International collaboration	Citation
Publications co-authored with Institutions in other countries/reg	37	1.26	33	424
Publications co-authored with Institutions in other countries/regions South Valley University:				
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South Valley University:	Internationa	al Collaborat	ion 🎄 🛈	
	Publications co	-authored with	Institutions in othe	er countries/reg
89.2%		South Valley University:		
		89.2%		



SVU has excellence research output in this goal nationally and globally in the period of 2017 to 2021.





Links to other SDGs

SDG 14 relates to other SDGs since over three billion people depend on marine and coastal biodiversity for their livelihoods – affecting hunger (SDG2) and poverty (SDG1). Maintaining healthy oceans supports climate change mitigation and adaptation efforts (SDG13).

Life on the land (SDG15) is closely linked to life under water, and our choices around production and consumption (SDG12), clean energy (SDG7), and water and sanitation (SDG6) will all impact on this area

SVU has the following recommendations :

- Drinking Water Source Protection.
- Environmental Monitoring and participating in national project for protecting river Nile and lacks
- To save life below water.

SVU has vision by the following steps:

- Engage society and students
- Create awareness
- Reduce threats
- Enhance health/resilience
- Drinking water source protection recommendations
- Environmental monitoring recommendations

