



Keywords:

1.5 5 -1. 3 (, 10 3 0 30.0 23 (, 4 .) 1

Introduction

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Received: 02-Nov-2024, Manuscript No: jmsrd-24-154283, **Editor Assigned:** 06-Nov-2024, pre QC No: jmsrd-24-154283 (PQ), **Reviewed:** 20-Nov-2024, QC No: jmsrd-24-154283, **Revised:** 24-Nov-2024, Manuscript No jmsrd-24-154283 (R), **Published:** 30-Nov-2024, DOI: 10.4172/2155-9910.1000489

Citation: Smitha A (2024) Drought Recovery: Restoring Ecosystems and Communities in a Water-Scarce World. J Marine Sci Res Dev 14: 489.

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Social impact

1. **Community Resilience:** The study highlights the importance of community-based approaches in drought recovery, emphasizing the role of local knowledge and social networks in building resilience.

2. **Policy Implications:** The findings suggest the need for integrated water resource management and community-based water governance to address drought challenges effectively.

3. **Knowledge Transfer:** The research provides valuable insights for policymakers, practitioners, and communities, facilitating the adoption of sustainable drought recovery strategies.

Economic diversification

Policy and governance

Climate adaptation policies

International cooperation

Conclusion

References

1. Wu Q, Yan D, Umair M (2023) Assessing the role of competitive intelligence and practices of dynamic capabilities in business accommodation of SMEs. *Econ Anal Policy* 77: 1103-1114.
2. Yu M, Umair M, Oskembayev Y, Karabayeva Z (2023) Exploring the nexus between monetary uncertainty and volatility in global crude oil: a contemporary approach of regime-switching. *Resour Pol* 85.
3. Cui X, Umair M, Ibragimov Gayratovich G, Dilanchiev A (2023) DO remittances mitigate poverty? AN empirical evidence from 15 selected Asian economies. *Singapore Econ Rev* 68: 1447-1468
4. Alarie YC, Krumm AA, Busey WM, Ulrich CE, Kantz RJ (1975) Long-term exposure to sulfuric acid mist in cynomolgus monkeys and guinea pigs. *Arch Environ Health* 30: 254-262.
5. Alarie Y, Busey WM, Krumm AA, Ulrich CE (1973) Long-term continuous exposure to sulfuric acid mist in cynomolgus monkeys and guinea pigs. *Arch Environ Health* 27: 16-24.
6. Alfrey AC, LeGendre GR, Kaehny WD (1976) The dialysis encephalopathy syndrome. Possible aluminum intoxication. *N Engl J Med* 294: 184-188.
7. Chen LC, Schlesinger RB (1983) Response of the bronchial mucociliary

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