## Insights in Aquaculture and Biotechnology



## The Dazzling impacts of Climate Change on Poor countries Economy (sovereign) around the South Africa.

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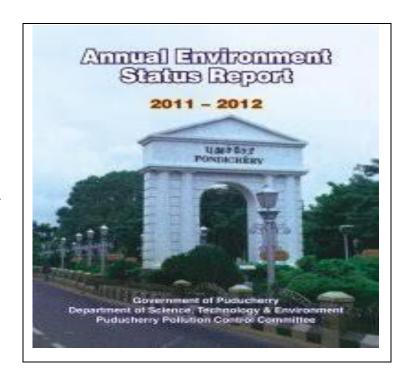
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**Abstract:** The planet (species) population mounting year by year and exceeding the current availability of resources at all corners (poles, glaciers, oceans, forests, rural, urban...). This implication is threatening the income providing opportunities, food reserves (intake) and production (agriculture / business) barriers of several states (provinces) and countries in many ways. African countries (governments / economies), which are having boundary limits on equator, are severely suffering with disorder of hydrological cycle and climate change consequences since few decades. This has crushed their largest community (family) income providing sector i.e agriculture and the diversified actions of government(s) or international organizations constantly developed their disconnection with their farm resources (agriculture lands, cattle, birds...) lead low purchasing power, starvation, stunting, local displacements... Today the adverse weather brought their agriculture, unable to produce at least for their domestic feeding (humans, cattle, dairy, poultry, processing industries...) and converted their citizens as slaves before their resources. This paper elevates the necessary environment action(s) and biodiversity designs for stabilizing and sustaining their employment, business investment, social justice, currency value, economies (sovereigns) in next decades.

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## **Publications:**

- 1. Evaluating the Mechanical Properties of Admixed Blended Cement Pastes and Estimating its Kinetics of Hydration by Different Techniques
- 2. Genetic Diversity Using Random Amplified Polymorphic DNA (RAPD) Analysis for Aspergillus niger isolates
- 3. Au-Ag-Cu nanoparticles alloys showed antifangal activity against the antibiotics-resistant Candida albicans
- ${\bf 4.}\ Induce\ mutations\ for\ Bavistin\ resistance\ in\ Trichoderma\ harzianum\ by\ UV-irradation$
- 5. Biliary Sludge. Analysis of a Clinical Case

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