

## RESEARCH PUBLICATIONS

- 1- Sherazi, S.A., Hussain, M, S, .and **Abbas, S.**, 22-23 August (2017) Climate Change impact on Agriculture and prevalence of Food Security in Punjab, Pakistan. *THE SYMPOSIUM ON THE IMPACT OF CLIMATE CHANGE ON AGRICULTURE. TEACHERS COLLEGE, JEJU NATIONAL UNIVERSITY* organized by Ku, Climate Research institute (CRI) , Konkou University.
- 2- **Abbas, S.**, and Sherazi, S.A., (2017) SWOT Analysis for Socio Ecological Landscape variation as a foreword to Mountainous Watershed Management, Kanshi, Salt Range Pakistan. Submitted *INTERNATIONAL JOURNAL OF SUSTAINABLE DEVELOPMENT & WORLD ECOLOGY*. ID TSDW-2017-0233 online ( in Publication Process).
- 3- **Abbas, S.**, Khan, K., and Kasour, S., (2016):SWOT analysis for Green Economic Development as a preamble to Local community and Sustainable Tourism Development, HKH region, Pakistan. *SCIENCE- INTERNATIONAL LAHORE*, VOL. 28(3), Pp.2979- 2985 ISSN: 1013-5316.
- 4- **Abbas, S.**, Khan, K., and Ali, Z., (2016):Green economic growth: an opportunity for sustainability and poverty alleviation, HKH region, Pakistan. *SCIENCE-INTERNATIONAL LAHORE*, VOL. 28(4), Pp.3715- 3721 ISSN 1013-5316.
- 5- Ali, A.K., Khan, K., and **Abbas, S.**, (2017): Integrated Appraisal For Sustainable Tourism Management And Socio-Economic Growth: Implications For Local Community Development Mechanism, Gilgit-Baltistan, Pakistan. *SCIENCE-INTERNATIONAL LAHORE*, VOL. 28(5), Pp.4937-4941 ISSN 1013-5316
- 6- **Abbas, S.**, Khan, K., and Ali, A.K., (2016): REED Plus And Their Impact On Green Economy Growth: Implication For Sustainable Forest Development, Swat Valley Khyber Pakhtunkhwa Pakistan. *SCIENCE INTERNATIONAL-(LAHORE)*, VOL. 28(5), Pp.3472-3478 ISSN: 1013-5316.
- 7- Ali, Z., Khan, K., and **Abbas, S.**, (2016) Physio-Chemical And Biological Physiognomies Of Drinking Water And Its Impact on Human Health, Murree-Foothills Himalayas, Pakistan. *SCIENCE INTERNATIONAL-(LAHORE)*, VOL. 28(6), Pp.5263-5266 ISSN: 1013-5316.
- 8- **Abbas, S.**, and Sherazi, S.A., (2017) Climatic impact on Agricultural Production and Green Economic Growth: Implication for local Community Development and Poverty

Alleviation, Khyber PakhtunKhwa, Pakistan. Submitted *Journal of Agricultural Economics* (in Publication Process)