



### **Dr. Washa B. Washa**

Dr. Washa B. Washa is a Senior Lecturer in the Faculty of Science Department of Biological sciences at Mkwawa University College of Education, a Constituent College of the University of Dar es Salaam in Tanzania. Dr. Washa is **specialized** in Plant anatomy, plant physiology, mycorrhizal association and plant tissue culty in which he conducted his PhD. He is using most of his time in Mpingo tissue culture research to ensure Mpingo propagation in future..

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### **Publications from his specialization:**

1. Washa, (2014). Seedling Production Techniques in *D. melanoxylon*. International Journal of Plant and Forestry Sciences Vol. 1, No. 1, January 2014, PP: 1 – 9
2. Washa, (2014). A Review of the Literature of *Dalbergia melanoxylon*. International Journal of Plant and Forestry Sciences Vol. 1, No. 1, January 2014, PP: 1 – 6
3. Washa, (2014). Effective Cutting type in the Rooting of *Dalbergia melanoxylon* in Tanzania. International Journal of AgriScience Vol. 4(4):256-259, April 2014. ISSN: 2228-6322© International Academic Journals
4. Washa, (2014). Mycorrhiza classes in the African Blackwood. A case of Babati, Kilosa and Kilwa in Tanzania, Sky Journal of Agricultural Research vol. 3(10). Pp, 181-186, November, 2014.
5. Washa and Nyomora, (2014). Advances in *D. melanoxylon* Investigations towards Tissue Culture. Problems and Limitations. American Journal of Plant Science, Vol. 5 (24) pp. 3501-3509
6. Washa, (2015). Potential of the Dark as a Factor affecting Seed Germination. *International Journal of Science and Technology*. Vol. 5. No. 2. 28-36
7. Washa. (2015). The effect of Stele type in the growth rotation of *Dalbergia melanoxylon*. International journal of Plant and Forestry Science. Vol. 2. NO. 3. Pp. 1-10

## **Presentation:**

The 2<sup>nd</sup> Conference in Botany 2015 at Suzhou China from 18<sup>th</sup>-20<sup>th</sup> March 2015

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## **Affiliation/Associations**

- TPC member (Technical program committee) member of the 2<sup>nd</sup> conference in Botany at Suzhou China 18<sup>th</sup>-20<sup>th</sup> 2015.
- TPC member (Technical program committee) member of the 3<sup>rd</sup> conference in Botany at Beijing China 2<sup>nd</sup>-4<sup>th</sup> March 2016 (on going duty).
- TPC member (Technical program committee) member of the 4<sup>th</sup> conference in Botany at Beijing China 2<sup>nd</sup>-4<sup>th</sup> March 2017
- TPC member (Technical program committee) member of the 5<sup>th</sup> conference in Botany at Beijing China 22<sup>nd</sup>-24<sup>th</sup> November 2018