

## **CURRICULUM VITAE**

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### **EDUCATION AND QUALIFICATIONS**

2007-2012 PhD in Botany (Mycology), University of Buea, Cameroon, **effective date of award April 2013**  
2004-2007 Master in Botany, University of Buea, Cameroon  
2000-2003 Bachelor of Education (CST/Biology), University of Buea, Cameroon

### **EMPLOYMENT RECORD**

2019<sup>+</sup> Associate Professor of Mycology and Phytopathology, The University of Bamenda, Cameroon  
2013- 2019: Senior Lecturer (Botany/Mycology), University of Bamenda, Cameroon  
2012 – 2013: Assistant Lecturer (Botany/Mycology), University of Bamenda, Cameroon  
2008 – 2012: Teaching and Research Assistant, University of Buea, Cameroon

### **ADMINISTRATIVE DUTIES**

2017 - Present: Head of Service for Certificates, Teaching Programmes and Research, Faculty of Science, the University of Bamenda, Cameroon  
2016 - Present: Coordinator of Professional Master in Biodiversity and Conservation Management

### **AWARDS AND DISTINCTIONS SHORT TERM**

1. 3<sup>rd</sup> to 14<sup>th</sup> of August 2020: British Society for Plant Pathology Travel Award to attend virtual conference on Plant Health in Colorado Denver, ePoster Presentation
2. 3<sup>rd</sup> to 14<sup>th</sup> of August 2020: Book of the world awardee, American Phytopathological Society (APS).

3. Travel grant, November 26<sup>th</sup> to 29<sup>th</sup> 2019: 3rd International Conference for Women in Leadership Positions, Panelists, AAU-AUST, Abuja, Nigeria.
4. Travel grant, October 22<sup>nd</sup> to 25<sup>th</sup> 2019: TWAS-SAREP Regional Young Scientists Conference and workshop on science diplomacy, Nairobi, Kenya, Poster presentation.
5. Travel grant, September 24<sup>th</sup> to 5<sup>th</sup> October 2019: IUFRO SAP workshop and world congress, Curitiba, Brazil, Poster presentation.
6. Travel grant, September 9<sup>th</sup> to 13<sup>th</sup> 2019: Mycological Symposium, Parakou, Benin, oral presentation on endophytic fungi on Cowpea using Illumina Sequencing.
7. September 5<sup>th</sup> to 7<sup>th</sup> 2019: Higher Women Consortium workshop, Yaounde, Cameroon
8. March 2019- International Travel Award for conference, American Phytopathological Society, APS, Ohio August 2019, Cleveland, USA
9. February 2019-Present: African Science Leadership fellow (**ASLP**) Award, Future Africa, University of Pretoria, South Africa.
10. December 5 to 9<sup>th</sup> 2018, TWAS-ROCOSSA Climate change awardee for workshop, Divecha Center for Climate Change, Bangaluru, India, Oral presentation
11. August 2018, Travel Bursary awarded for International Conference for Plant Pathology (ICPP), Boston.
12. 2002–2003- Ministry of Higher Education cash Prize for distinguished female undergraduate students with second class honours upper division and above

#### **AWARDS AND DISTINCTIONS LONG TERM**

1. 2021 – 2023: George Foster **Alexander von Humboldt** Experienced Research Fellow, University of Bayreuth, Germany.
2. 2020-2024: Selected Affiliate of TWAS-SAREP (The World Academy of Sciences).
3. 2020-2024: Selected Affiliate of the African Academy of Sciences, **AAS**.
4. 2019+: Fellow of the African Science Leadership Programme **ASLP**, Future Africa, University of Pretoria.
5. November 2017- August 2018: **Fulbright visiting scholar**, Department of Plant Pathology, Hosted by Dr. Jeffrey Rollins, University of Florida, Gainesville, United State of America.
6. September 2016-August 2017: **Postdoctoral Research Fellow**, funded by the Agricultural Research Consortium of South Africa. Department of Genetics, University of the Free State, Bloemfontein, South Africa.
7. March – June 2011: Forestry and Agricultural Biotechnology Institute, University of Pretoria South Africa, Laboratory Award for 3 months Molecular Phylogenetic Study of species of *Ganoderma* from Cameroon
8. April 2008-April 2009: **TWAS–CAS Postgraduate** Fellowship Award No. 3240188589 at Kunming Institute of Botany, CAS, China.

#### **KEY CONFERENCES AND TRAINING WORKSHOPS ATTENDED**

1. 3<sup>rd</sup> to 14<sup>th</sup> August 2020: Virtual conference on Plant Health, Denver Colorado, USA, ePoster Presentation.  
<https://apsnet.confex.com/apsnet/2020/meetingapp.cgi/Paper/16843>

2. November 26<sup>th</sup> to 29<sup>th</sup> 2019: 3<sup>rd</sup> International Conference for Women in Leadership Positions, Abuja, Nigeria. Panelists and oral presenter.
3. October 22<sup>nd</sup> to 25<sup>th</sup> 2019: TWAS-SAREP Regional Young Scientists Conference and workshop on Science Diplomacy, Nairobi, Kenya, Poster presentation.
4. September 24<sup>th</sup> to 5<sup>th</sup> October 2019: IUFRO SAP workshop and world congress, Curitiba, Brazil, Poster presentation.
5. September 9<sup>th</sup> to 13<sup>th</sup> 2019: Mycological Symposium, Parakou, Benin, oral presentation on endophytic fungi on Cowpea using Illumina Sequencing.
6. September 5<sup>th</sup> to 7<sup>th</sup> 2019: Higher Women Consortium workshop, Yaounde, Cameroon
7. August 28-29<sup>th</sup> 2019: CAYS workshop on science advice and conference, poster presentation.
8. March 22 to 30<sup>th</sup> 2019: African Science Leadership fellow (**ASLP**) workshop, Future Africa, University of Pretoria, South Africa.
9. 23<sup>rd</sup> to 25<sup>th</sup> January 2019: The First International Alexander Von Humboldt (Avh) Foundation Gender Networking Conference CaPROWN-Humboldt Kolleg, Djeuga Palace, Yaounde, Cameroon, Oral presentation.
10. December 5<sup>th</sup> to 9<sup>th</sup> 2018: Selected Participant and attended the TWAS-ROCOSSA Regional Workshop, Bengaluru, India. Oral Presentation.
11. July 29-August 3<sup>rd</sup>, Poster presentation, International Congress for Plant Pathology, Boston;
12. 29<sup>th</sup> November-3<sup>rd</sup> December 2017, Fulbright enrichment seminar, Alabama, U.S.A
13. 20-24<sup>th</sup> November 2017, International Barcoding for life conference, Kruger National Park, South Africa
14. 18-20<sup>th</sup> July 2017, 7<sup>th</sup> Forest Symposium, Pietermaritzburg, Durban, South Africa
15. 15-17<sup>th</sup> July 2017, workshop on Systematic Review, Pietermaritzburg, Durban, South Africa
16. 15-19<sup>th</sup> May 2017, AETFAT Conference, Nairobi, Kenya; Oral presentation
17. 13-16<sup>th</sup> October 2015 Communicating Effectively with Users of Knowledge workshop, world Agroforestry Center, Nairobi, Kenya
18. 15-20<sup>th</sup> June 2015 Laboratory Management and Equipment Operations Workshop, Rubona, Rwanda
19. 22-24<sup>th</sup> October 2014 Conference on towards a shared mountain agenda for Africa, Oral presentation on Mushroom Diversity and Distribution in the Mount Cameroon Region
20. 15-20<sup>th</sup> June 2014 Agricultural research connection workshop, BeCA-ILRI, Hub Kenya
21. 13-17 January 2014- 20<sup>th</sup> AEFAT conference, University of Stellenbosch, South Africa, oral presentation
22. 12<sup>th</sup> September 2014, Pedagogic seminar on quality assurance, teaching methods, evaluation and professionalization in the BMD system
23. May 7, 2013 - Workshop on research ethics, University of Bamenda
24. 23-24<sup>th</sup> August 2012 -Workshop on inclusive education, Bamenda

25. 1–3<sup>rd</sup> December 2011- Oral presentation 18th Annual Bioscience Conference, University of Douala
26. 3–7<sup>th</sup> October 2011 -CTA training on Web 2.0 learning Opportunities, University of Buea.
27. 1–5<sup>th</sup> November 2010 -Workshop on Molecular Phylogenetic Studies, University of Pretoria, South Africa
28. 31 Oct– 13Nov. 2009- Two weeks international workshop on edible and medicinal mushroom in Shanghai organized by Ministry of Science and Technology, China
29. 05 – 08 September 2009 -5th International Medicinal Mushroom Conference, Nantong, Jaingsu Province, China
30. 06 –07 September. 2009- *Ganoderma* Symposium, China, Nantong
31. 25–26 July 2009 Seminar on Techniques in Molecular Phylogenetic Studies by Michael Moller, Edinburg Botanical Garden
32. 09 –11 July 2009 -International conference on Fungal Evolution and Charles Darwin: From Morphology to Molecules in Thailand Science Park, Biotech, Patunthani, Thailand.
33. 13 – 16 July 2009- Ascomycetes and Basidiomycetes workshop, Biotech, Thailand Science Park.
34. June–July 2009- FAO e conference on learning from the past on agricultural sciences
35. 17th June 2009- Seminar on Smart plants: Creating more Fermentable plants for Biofuels through Genetic Engineering by Dr Eric Lam, Director and Professor Biotech center, Rutgers University, U.S.A.
36. 3–10 January 2009 -Workshop on Remote Sensing by University of Buea/University of Ghent Belgium.

## **MAJOR GRANTS/FUNDING/PROJECTS**

1. 2015- 2016: Grant on Biodiversity Threat Mitigation in the Mount Cameroon Region funded by Albertine Rift Conservation Society.
2. 2012- Present, Research modernization grant from higher education, Cameroon.
3. 2009 -Two weeks International Workshop on edible and medicinal mushroom technology sponsored by the Ministry of Science and Technology, Shanghai, China
4. 2010- 2014: Rufford Small Grant for nature conservation award for project on; Conservation, Diversity and Ethno–mycological studies of Macrofungi in the Mount Cameroon Region
5. 2010- Idea Wild equipment grant for project on Conservation and Ecological studies of Macro–fungi in the Mount Cameroon.

## **MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS**

A webinar coordinator member of the Cameroon Academy of Young Scientists (CAYS)  
 Western zone coordinator of CaPROWN, Cameroon Professional Oriented Women Network  
 An Affiliate of the World Academy of Sciences (TWAS)  
 An Affiliate of the African Academy of Sciences (AAS)  
 A Fellow of the African Science Leadership Programme (ASLP)  
 A member of the Higher Women Consortium of Cameroon

A member of Organization of Women for the Developing World (OWSD)  
A member of the African Mycological Association (AMA)  
A member of the American Phytopathological Society (APS)  
A member of the British Society for Plant Pathology (BSPP)  
A member of Society for Conservation Biology, Cameroon (SCB)  
A member of the conservation work group of fungi in African (CWGFA)  
A member of the British Ecological Society (BES)  
A member of the International Society for Fungal Conservation (ISFC)  
A member of the Cameroon Bioscience Society (CBS)  
A member of NGO for conservation (GRACON), Buea

## REVIEWER

Associate Editor of Conservation Letters  
South African Journal of Botany  
Journal of Ethnobotany and Ethnomedicine,  
Scientific Africa  
Science Domain  
Academic Journals

## PEER REVIEWED PAPERS

1. Miller, D. C., Doris N. Mutta, D. N., Mansourian, S., Devkota, D., Wildburger, C., Ihalainen, M., Jagger, P. A., Kabwe, G., Kamoto, J., Rasmussen, L. V., Timko, J., Ayana, A. N., Chagala, E., Derkyi, M. A. A., Kalaba, F. K., Kamwi, J., Kilawe, C. J., **Kinge, T. R.**, Makungwa, S. D. and Etotépé A. Sogbohossou, E. A. (2021). Forests, Trees and Poverty Alleviation in Africa an Expanded, IUFRO Policy Brief 80pp.
2. Okungbowa, F. I. and **Kinge, T. R.** (2021). Fusarium Species and Their Associated Mycotoxins in Foods and Their Products in Africa In : Food Security and Safety : African Perspective, Springer, *Food Security and Safety* 749-761. ISBN 978-3-030-50671-1 ISBN 978-3-030-50672-8 (eBook) <https://doi.org/10.1007/978-3-030-50672-8>
3. Gryzenhout, M., Ghosh, S., Tchotet, J. M. Vermeulen, M. and **Kinge, T.R.** (2021) Ganoderma: Diversity, Ecological Significances, and Potential Applications in Industry and Allied Sectors In : Industrially Important Fungi for Sustainable

Development: Biodiversity and Ecological Perspectives. Springer, *Fungal Biology* 1 : 295-334.

4. Teke NA, Bi, M. E., Ndam LM and **Kinge T. R.** (2021). Nutrient and mineral components of wild edible mushrooms from the Kilum-Ijim forest, Cameroon. *African Journal of Food Science* 15(4) : 152-161
5. Besong, P. N. and Kinge, T. R. (2021). Fungi Diversity on Some Fruits and Biological Control using two Plants Extracts. *Journal of Advances in Biology and Biotechnology* 24(4) : 24-38. ISSN : 2394-1081
6. **Kinge, T. R.**, Wiysahnyuy, L. F., Awah, T. M. and Nkuo-Akenji, T. (2020). Current Statistics in Science, Technology, and Innovation in higher education in Cameroon and the establishment of gender participation. *African Journal of Rural Development*. 5 (3)105-142
7. Annih, M.G., Tatiana, N.C.B., **Kinge, T.R.**, Mariette, A. and Kebei, A.K. (2020) Effect of Animal Manure on the Incidence and Severity of Leaf Spot Disease of Fluted Pumpkin (*Telfairia occidentalis*) in Dschang, West Region of Cameroon. *American Journal of Plant Sciences* 11: 1057-1076. <https://doi.org/10.4236/ajps.2020.117076>
8. **Kinge, T.R.**, Goldman, G., Jacobs, A., Nderitu, G. and Gryzenhout, M. (2020). The first checklist of macrofungi for South Africa. *Myckeys* 63: 1-48.
9. Kamtchueng, B.T., Wirmvem, M.J., **Kinge, T.R.** and Ntsefong, G.N. (2019). CONFCAYS 2019 & Sub Regional Training Workshop on Science Advice in Africa: Opportunity or illusion; Young Scientists: Mainspring of innovation and development in Africa. Link: [https://www.researchgate.net/publication/335683913\\_CONFCAYS\\_2019\\_Sub\\_Regional\\_Training\\_Workshop\\_on\\_Science\\_Advice\\_in\\_Africa\\_Opportunity](https://www.researchgate.net/publication/335683913_CONFCAYS_2019_Sub_Regional_Training_Workshop_on_Science_Advice_in_Africa_Opportunity)
10. **Kinge, T. R.**, Cason, E. D., Valverde, A., Nyaga, M. and Gryzenhout, M. (2019). Endophytic seed mycobiome of six sorghum (*Sorghum bicolor*) cultivars from commercial seedlots using an Illumina sequencing approach. *Mycosphere*, 10(1): 739–756.
11. Sanyang, S.F., Yaouba, A., **Kinge, T.R.** and Tankou, C.M. (2019). Survey of Cultural Practices and Assessment of Some Foliar Fungi Diseases of Common Bean (*Phaseolus vulgaris* L.) in the Western Highlands of Cameroon. *Journal of Advances in Biology and Biotechnology* 22(1): 1-15.
12. Sanyang, S.F., Tankou, C., Yaouba, A. and **Kinge, T. R.** (2019). Effects of fungicide application and different nitrogen fertilizer levels on yield components of three varieties of common bean *Phaseolus vulgaris* L. *African Journal of Agricultural Research* 14(23): 963-974.
13. **Kinge, T. R.**, Moforcha, Z. L. and Mih, A. M. (2019). Cultural Variability of *Fusarium oxysporum* f. sp. *Elaeidis* Isolates from Oil Palm in Southwestern Cameroon and Sensitivity to Four Plant Extracts. *Plant Pathology & Quarantine* 9(1): 116–127, Doi 10.5943/ppq/9/1/10
14. **Kinge, T. R.**, Lem, A. C. and Akwanjoh, S. R. (2019). Molecular Phylogeny of Polyporales from Bafut Forest, Cameroon and Their Importance to Rural Communities. *Journal of Biology and Life Sciences* 10(2): 1-16. <https://doi.org/10.5296/jbls.v10i2.14339>.
15. Ache, N. T., **Kinge, T. R.**, Bechem, E., Ndam, L. M. and Mih, A. M. (2019). Mushroom species richness, distribution and substrate specificity in the Kilum-Ijim forest reserve of Cameroon, *Journal of Applied Biosciences* 133: 13592 – 13617.

16. Teke, N. A., **Kinge, T. R.**, Bechem, E., Nji, T. M., Ndam, L. M. and Mih, A. M. (2018). Ethnomycological study in the Kilum-Ijim mountain forest, Northwest Region, Cameroon. *Journal of Ethnobiology and Ethnomedicine* 14:25 <https://doi.org/10.1186/s13002-018-0225-8>.
17. Teke, N. A., **Kinge, T. R.**, Bechem, E., Mih, A. M., Kyalo, M. and Stomeo, F. (2017). Macro-fungal diversity in the Kilum-Ijim forest, Cameroon. *Studies in Fungi* 2(1): 47–58.
18. **Tonjock, R. K.**, Nkengmo, A. A., Nji, T. M., Ache, N. A. and Mih, A. M. (2017). Species Richness and Traditional Knowledge of Macrofungi (Mushrooms) in the Awing Forest Reserve and Communities, Northwest Region, Cameroon. *Journal of Mycology*, <https://doi.org/10.1155/2017/2809239>.
19. Njouonkou, A. L., De Crop, E., Mbenmoun, A. M., **Kinge, T. R.**, Biye, E. H. and Verbeken, A. (2016). Diversity of Edible and Medicinal Mushrooms Used in the Noun Division of the West Region of Cameroon. *International Journal of Medicinal Mushroom*. DOI: 10.1615/International Journal of Medicinal Mushrooms.v18.i5.20
20. **Kinge, T. R.**, Djidjou, T. A. M., Nji, T. M., Ache, N. A. and Mih, A. M. (2016). Effect of local substrates on the growth and yield of *Pleurotus ostreatus* K. in the Northwest Region, Cameroon. *Current Research in Environmental and Applied Mycology* 6(1): 11–19, Doi 10.5943/cream/6/1/2.
21. **Kinge, T. R.**, Adi, E. M., Nji, T. M., Ache, N. A. and Mih, A. M. (2016). Effect of substrate on the growth, nutritional and bioactive components of *Pleurotus ostreatus* and *Pleurotus florida*. *African Journal of Biotechnology* 15(27): 1476-1486.
22. Mih, A. M. and **Kinge, T. R.** (2015). Ecology of Basal Stem Rot Disease of Oil Palm (*Elaeis guineensis* Jacq.) in Cameroon. *American Journal of Agriculture and Forestry* 3(5): 208-215.
23. **Kinge, T. R.** and Mih, A.M. (2015). Diversity and distribution of species of *Ganoderma* in Southwestern Cameroon. *Journal of Yeast and Fungal Research* 6(2): 17-24.
24. Anjah, G. M., Fotso, E., **Tonjock, R. K.** and Ndikum, V. M. (2015). Effects of varying temperatures, growth media and sowing methods on the germination of *Aframomum melegueta*. *International Journal of Current Microbiology and Applied Sciences* 4(3): 659-665.
25. Ndam, L. M., Mih, A. M., Fongod, A. G. M., Tening, A. S., **Tonjock, R. K.**, Enang, J. E. and Fujii, Y. (2014). Phytochemical screening of the bioactive compounds in twenty (20) Cameroonian medicinal plants. *International Journal of Current Microbiology and Applied Sciences* 3(12): 768-778.
26. **Kinge, T. R.**, Nji, T. M., Ndam, L. M. and Mih, A. M. (2014). Mushroom research, production, and marketing in Cameroon. *Issues in Biological Sciences and Pharmaceutical Research* 2 (7): 069-074.
27. **Tonjock, R. K.** and Afui, M. M. (2014). *Ganoderma Lobenense* (Basidiomycetes), a New Species from Oil Palm (*Elaeis guineensis*) in Cameroon. *Journal of Plant Sciences* 2 (5): 242-245. doi: 10.11648/j.jps.20140205.25.
28. **Tonjock, R. K.**, Enow, A. E., Ebai, M. T., Nji, T. M. and Afui, M. M. (2013). The first checklist of macrofungi of mount Cameroon. *Mycosphere* 4(4): 694-699.
29. Egbe, E. A., **Tonjock, R. K.**, Ebai, M.T., Nji, T. M. and Mih, A. M. (2013). Diversity and distribution of Macrofungi (Mushrooms) in the Mount Cameroon Region. *Journal of Ecology and the Natural Environment* 5(10): 318-334.
30. **Tonjock, R. K.**, Afui, M. M. and Coetsee, M. P. A. (2012). Molecular phylogenetic relationships among species of *Ganoderma* in Cameroon. *Australian Journal of Botany* 60(6): 526-538.

31. **Tonjock, R. K.** and Mih, A. M. (2011). Secondary metabolites identification of oil palm Isolates of *Ganoderma zonatum* Murill from Cameroon and their Cytotoxicity against Five Human Tumor Cell Lines In vitro. *African Journal of Biotechnology* 10(42): 8440–8447.
32. **Tonjock, R. K.**, Ebai, M. T., Afui, M. M., Egbe, A. E., Njouonkou, L. and Nji, T. M. (2011). Ethnomycology Studies of Macro–Fungi (Mushrooms) in the Mount Cameroon Region. *International Journal of Medicinal Mushroom* 13(3):299–305.
33. **Tonjock, R. K.** and Mih, A.M. (2011). *Ganoderma ryvardense* sp. nov. Associated with Basal Stem Rot disease of oil palm in Cameroon. *Mycosphere* 2(2):179–188.
34. Mih, A. M., **Tonjock, R. K.** and Ndam, L. K. (2008). Morphological Characterization of Four Selections of *Vernonia hymenolepis* A. Rich. (Asteraceae). *World Journal of Agricultural Sciences* 4(2): 220–223.

### Some Proceedings of Conferences, Workshops and Invited Papers

1. **Kinge TR**, Cason ED, Panbuka G and Gryzenhout M. (2019). Characterization and Diversity of Endophytic Fungi in different parts of Cowpea (*Vigna unguiculata* L. Walp) Using Illumina Sequencing Approach. First International Mycological Symposium, Parakou, Benin, 9th to the 13th of September 2019.
2. **Kinge TR** and Rollins JA. (2019). Molecular Phylogeny of *Fusarium Oxysporum* f. sp. Elaeidis from Oil Palm Plantations in Cameroon. American Phytopathological Society conference, 3rd to the 7th of August 2019, Cleveland, Ohio.
3. Gryzenhout M, **Kinge TR**, Mkize T, Kloppers AG and Jacobs-Venter R. (2017). Using DNA barcodes to predict biodiversity priorities of macrofungi in South Africa. 7<sup>th</sup> International Barcode for Life Conference, South Africa, November 20 to 24<sup>th</sup>.
4. Gryzenhout M, Goldman G, **Tonjock RK**, Loftie-Eaton M, Underhill L. (2017). MushroomMap: a tool to create demographic data for fungi. AETFAT Conference, Nairobi, Kenya, 15-19<sup>th</sup> May 2017.
5. Bailey B, Carson ED, **Kinge TR** and Gryzenhout M. (2017). Root Endophytes Communities Differ Between Sodic and Non-Sodic soils in a Catena Ecosystem in the Kruger National Park, South Africa. AETFAT Conference, Nairobi, Kenya, 15-19<sup>th</sup> May 2017.
6. **Kinge TR**, Carson ED and Gryzenhout M. (2017). Mycobiome in Seeds of six Sorghum varieties (*Sorghum bicolor* (L.) Moench) using Next Generation Sequencing. AETFAT Conference, Nairobi, Kenya, 15-19<sup>th</sup> May 2017.
7. **Kinge TR**, Ebai MT, Mih AM, Egbe EA, Njouonkou L and Nji TM. (2011). Variation of Ethnomycological knowledge of Macro–Fungi (Mushrooms) Among the Inhabitants of the Mount Cameroon Region. *Proceedings of the 6th International Medicinal Mushroom Conference, Zagreb, Croatia.*
8. **Kinge TR**, Ebai MT, Mih AM, Egbe EA, Njouonkou L and Nji TM. (2011). Towards the Conservation of Macrofungi in the Mount Cameroon Region. *Proceedings of the 18th Annual Cameroon Bioscience Conference, University of Douala, Cameroon.*



9. **Kinge TR**, Ebai MT, Egbe EA, Nji TM and Mih AM. (2014). The Diversity and Distribution of Macrofungi in the Mount Cameroon Region. Proceedings of the 20<sup>th</sup> AEFAT conference, University of Stellenbosch, South Africa.

10. **Tonjock RK**. (2009). A Review on Mushroom Research, Production and Marketing in Cameroon. A paper submitted and Presented to the Ministry of Science and Technology. *Proceedings of the International Workshop on Edible and Medicinal Mushroom*, Shanghai, China 15pp.

## **REFEREES**

1. Prof. Theresa Nkuo-Akenji, Professor of Immunology, Vice Chancellor of the University of Bamenda, Cameroon, Email : wifon@yahoo.com
2. Prof. Ntonifor Helen Ngum, Associate Professor of Medical Parasitology, Head of Department, Department of Biological Sciences, Faculty of Science, The University of Bamenda, Cameroon, Email : ngumnto@yahoo.com
3. Dr. Justine Germa Nzweundji, President of the Cameroon Academy of Young Scientists (CAYS), Email: nzweundji@gmail.com.

*Done in Bamenda the 10<sup>th</sup> of October 2021*