# REFERENCES

Awazi, N. (2022). Agroforestry for climate change adaptation, resilience enhancement and vulnerability attenuation in smallholder farming systems in cameroon. Journal of Atmospheric Science Research, 5(1), 25-33. https://doi.org/10.30564/jasr.v5i1.4303

Awazi, N., Tchamba, M., & Temgoua, L. (2020). Climate-smart practices of smallholder farmers in cameroon confronted with climate variability and change: the example of agroforestry. Agricultural Research, 10(1), 83-96. https://doi.org/10.1007/s40003-020-00477-0

Gwan, S., Kimengsi, J., & Fogwe, Z. (2021). Landscape degradation processes and implications in the western highlands of cameroon. International Journal of Environment and Climate Change, 525-535. https://doi.org/10.9734/ijecc/2021/v11i1230606

Ngum, F. and Bastiaensen, J. (2021). Intersectional perspective of strengthening climate change adaptation of agrarian women in cameroon., 2169-2191. https://doi.org/10.1007/978-3-030-45106-6\_213

Temgoua, N., Bouyo, J., Mofor, G., & Nahbila, M. (2024). Women and rural development in the context of decentralisation in tubah council, north west region of cameroon. IJPID, 5(1), 1-23. https://doi.org/10.47672/ijpid.1745

Toh, F., Angwafo, T., Ndam, L., & Antoine, M. (2018). The socio-economic impact of land use and land cover change on the inhabitants of mount bambouto caldera of the western highlands of cameroon. Advances in Remote Sensing, 07(01), 25-45. https://doi.org/10.4236/ars.2018.71003

Awazi, N., Temgoua, L., & Shidiki, A. (2021). Examining farmers’ resilience to climate change and policy ramifications in north-west cameroon. Current Research in Nutrition and Food Science Journal, 16(1), 46-60. https://doi.org/10.12944/cwe.16.1.06  
Kundu, J., Asongwe, G., Ndam, L., Agbor, D., Tening, A., & Nkongho, R. (2023). Agronomic practices and macronutrients status of different age groups of smallholder oil palm (&lt;i&gt;elaeis guineensis&lt;/i&gt; jacq.) plantations in dibombari sub-division, cameroon. Agricultural Sciences, 14(10), 1444-1464. https://doi.org/10.4236/as.2023.1410095  
Nkongho, R., Feintrenie, L., & Levang, P. (2014). Strengths and weaknesses of the smallholder oil palm sector in cameroon. Ocl, 21(2), D208. https://doi.org/10.1051/ocl/2013043  
Sayed, H., Ding, Q., Odero, A., & Korohou, T. (2022). Selection of appropriate mechanization to achieve sustainability for smallholder farms: a review. Al-Azhar Journal of Agricultural Engineering, 2(2), 52-60. <https://doi.org/10.21608/azeng.2022.252902>

Awazi, N., Tchamba, M., & Temgoua, L. (2020). Climate-smart practices of smallholder farmers in cameroon confronted with climate variability and change: the example of agroforestry. Agricultural Research, 10(1), 83-96. https://doi.org/10.1007/s40003-020-00477-0

Djoumessi, Y., Afari‐Sefa, V., Kamdem, C., & Bidogeza, J. (2018). Socio-economic and institutional factors underlying efficiency of smallholder vegetable farms in southwest region of cameroon. International Journal of Social Economics, 45(1), 93-106. https://doi.org/10.1108/ijse-09-2016-0256

Jung, J., Kim, J., Nsafon, B., & Huh, J. (2017). Policy recommendations on capacity building for climate adaptation in sustainable farming in cameroon. Journal of Environmental Policy and Administration, 25(4), 107-138. https://doi.org/10.15301/jepa.2017.25.4.107

Awazi, N. (2022). Agroforestry for climate change adaptation, resilience enhancement and vulnerability attenuation in smallholder farming systems in cameroon. Journal of Atmospheric Science Research, 5(1), 25-33. https://doi.org/10.30564/jasr.v5i1.4303

Awazi, N., Tchamba, M., & Temgoua, L. (2020). Climate-smart practices of smallholder farmers in cameroon confronted with climate variability and change: the example of agroforestry. Agricultural Research, 10(1), 83-96. https://doi.org/10.1007/s40003-020-00477-0

Fleming, A., O’Grady, A., Mendham, D., England, J., Mitchell, P., Moroni, M., … & Lyons, A. (2019). Understanding the values behind farmer perceptions of trees on farms to increase adoption of agroforestry in australia. Agronomy for Sustainable Development, 39(1). https://doi.org/10.1007/s13593-019-0555-5

Foncha, J. and Eforkwe, T. (2024). Empowering rural women through agroforestry practices; the case of the mount oku forest region, cameroon. East African Journal of Forestry and Agroforestry, 7(1), 227-239. https://doi.org/10.37284/eajfa.7.1.1971

Pribadi, T., Afiyanti, M., & Hakim, L. (2023). Vegetation structure and composition of coffee agroforestry in kalibaru district. Jurnal Biodjati, 8(1), 139-150. https://doi.org/10.15575/biodjati.v8i1.23826

Tsufac, A., Awazi, N., Yerima, B., & Enang, R. (2020). Application of chemical fertilizers in cocoa-based (theobroma cacao) agroforestry systems; impact on yields and policy ramifications: empirical evidence from cameroon. Journal of Experimental Agriculture International, 38-49. https://doi.org/10.9734/jeai/2020/v42i1030612

Yanita, M., Irawan, B., & Zulkarnain, Z. (2022). Review of sustainable land management model practices by agroforestry-based communities., 334-344. <https://doi.org/10.2991/978-2-494069-33-6_40>

Ariyanto, A., Syaukat, Y., Hartoyo, S., & Sinaga, B. (2020). Technology adoption and technical efficiency of oil palm smallholder plantation in riau and west kalimantan. Jurnal Manajemen Dan Agribisnis. https://doi.org/10.17358/jma.17.3.239

Edet, O., Agbachom, E., & Uwah, E. (2019). The effect of microcredit on technical efficiency of smallholder rice farmers in ikot ekpene agricultural zone, akwa ibom state, nigeria. Global Journal of Agricultural Sciences, 18(1), 73. https://doi.org/10.4314/gjass.v18i1.8

Foster, A. and Rosenzweig, M. (2022). Are there too many farms in the world? labor market transaction costs, machine capacities, and optimal farm size. Journal of Political Economy, 130(3), 636-680. https://doi.org/10.1086/717890

Gwebu, J. and Matthews, N. (2018). Metafrontier analysis of commercial and smallholder tomato production: a south african case. South African Journal of Science, 114(7/8). https://doi.org/10.17159/sajs.2018/20170258

Merfeld, J. (2023). Labor elasticities, market failures, and misallocation: evidence from indian agriculture. Agricultural Economics, 54(5), 623-637. https://doi.org/10.1111/agec.12800