

PUBLICATIONS

Publications in peer reviewed journals

- Islam M, Rahman M, **Gebre Kirstos A**, Bräuning, A (2021) Tree-ring $\delta^{18}\text{O}$ climate signals vary among tree functional types in South Asian tropical moist forests. *Science of The Total Environment* 756, 143939
- He M, Bräuning A, Rossi S, **Gebre Kirstos A**, Griessinger J, Mayr C, Peng C (2021) No evidence for carryover effect in tree rings based on a pulse-labelling experiment on *Juniperus communis* in South Germany. *Trees* 35 (2), 493-502
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- Rahman M, Islam M, **Gebre Kirstos A**, Bräuning, A (2020) Disentangling the effects of atmospheric CO_2 and climate on intrinsic water-use efficiency in South Asian tropical moist forest trees
Tree Physiology, Volume 40, Issue 7, Pages 904–916, <https://doi.org/10.1093/treephys/tpaa043>
- Maru Y, Gebre Kirstos A, Haile G (2020) Indigenous ways of environmental protection in Gedeo community, Southern Ethiopia: A socio-ecological perspective. *Cogent Food & Agriculture* 6 (1), 1766732
- Balima LH, **Gebre Kirstos A**, FNG Kouamé (2020) Life-span growth dynamics and xylem anatomical patterns of diffuse-porous *Azelia africana* Sm. (Fabaceae) in different ecological zones in Burkina Faso. *Dendrochronologia* Volume 64
- Rahman M, Islam M, **Gebre Kirstos A**, Bräuning, A (2019) Trends in tree growth and intrinsic water-use efficiency in the tropics under elevated CO_2 and climate change. *Trees*, 1-18
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- Maru Y, **Gebre Kirstos A**, Haile G (2019) Farmers' indigenous knowledge of tree conservation and acidic soil amendments: The role of "baabbo" and "Mona" systems: Lessons from Gedeo community, Southern Ethiopia. *Cogent Food & Agriculture*.
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- Abiyu A, Mokria M, **Gebre Kirstos A**, Bräuning A. (2018). Tree-ring record in Ethiopian church forests reveals successive generation differences in growth rates and disturbance events. *Forest Ecology and Management* 409: 835-844. <https://doi.org/10.1016/j.foreco.2017.12.015>
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- Sileshi GW, Teketay D, **Gebrekirstos A**, Hadgu K, (2020) Sustainability of Faidherbia albida-Based Agroforestry in Crop Production and Maintaining Soil Health. *Agroforestry for Degraded Landscapes*, 349-369
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- Jones j, van Noordwijk M, Wei X, Creed I, Gush M, Ellison D, Blanco J, Bishop K, McNulty S, Archer E, Tobella AG, Bruijnzeel LA, Duinker P, Foster A, **Gebrekirstos A**, Giles-Hansen K, Hackett Pain AJ, Harper R, Istedt U, Li Q, Liao Y, Malmer A, Mwangi H, Orland C, Steenberg J, Wang Y, Worthy F, Xu J, Zhang M (2019) Forest landscape hydrology in a ‘New Normal’era of climate and land use change *International Union of Forest Research Organizations (IUFRO)*
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