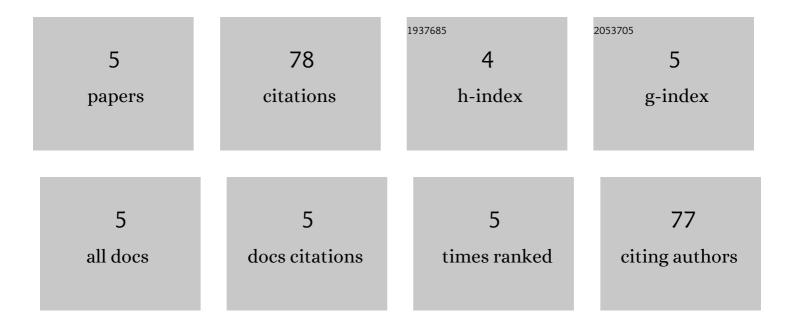
## Fabrice Ntakirutimana

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4719656/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Contribution of Awns to Seed Yield and Seed Shattering in Siberian Wildrye Grown under Irrigated and Rainfed Environments. Agronomy, 2021, 11, 2219.	3.0	4
2	Unveiling the Actual Functions of Awns in Grasses: From Yield Potential to Quality Traits. International Journal of Molecular Sciences, 2020, 21, 7593.	4.1	9
3	Morphological and Genetic Mechanisms Underlying Awn Development in Monocotyledonous Grasses. Genes, 2019, 10, 573.	2.4	14
4	EST-SSR marker development based on RNA-sequencing of E. sibiricus and its application for phylogenetic relationships analysis of seventeen Elymus species. BMC Plant Biology, 2019, 19, 235.	3.6	34
5	Potential Effects of Awn Length Variation on Seed Yield and Components, Seed Dispersal and Germination Performance in Siberian Wildrye (Elymus sibiricus L.). Plants, 2019, 8, 561.	3.5	17