

# Abrar Juhar Mohammed

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11247047/publications.pdf>

Version: 2024-02-01

9  
papers

111  
citations

1478505  
6  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

88  
citing authors

#	ARTICLE	IF	CITATIONS
1	Drawbacks of decentralized natural resource management: experience from Chilimo Participatory Forest Management project, Ethiopia. <i>Journal of Forest Research</i> , 2012, 17, 30-36.	1.4	26
2	Linking outputs and outcomes from devolved forest governance using a Modified Actor-Power-Accountability Framework (MAPAF): Case study from Chilimo forest, Ethiopia. <i>Forest Policy and Economics</i> , 2014, 39, 21-31.	3.4	22
3	Exploring decentralized forest management in Ethiopia using actor-power-accountability framework: case study in West Shoa zone. <i>Environment, Development and Sustainability</i> , 2013, 15, 807-825.	5.0	20
4	Forest-dependent communities' livelihood in decentralized forest governance policy epoch: case study from West Shoa zone, Ethiopia. <i>Journal of Natural Resources Policy Research</i> , 2013, 5, 49-66.	0.4	13
5	Present State of Community Forestry (Hutan Kemasyarakatan/HKm) Program in a Protection Forest and Its Challenges: Case Study in Lampung Province, Indonesia. <i>Journal of Forest and Environmental Science</i> , 2014, 30, 15-29.	0.2	11
6	Transformation Strategy for Managing Coupled Socio-Ecological Systems: Case Studies from Bangladesh and the Philippines. <i>Small-Scale Forestry</i> , 2016, 15, 213-227.	1.7	8
7	A Modified Actor-Power-Accountability Framework (MAPAF) for analyzing decentralized forest governance: Case study from Ethiopia. <i>Journal of Environmental Management</i> , 2014, 139, 188-199.	7.8	5
8	Identifying salient forest SES attributes for sustainability: A multi-country study. <i>Land Use Policy</i> , 2017, 60, 197-205.	5.6	5
9	Land Tenure Reform and Its Implication for the Forest. Case Study from Oromia Regional State of Ethiopia. <i>Journal of Forest and Environmental Science</i> , 2014, 30, 393-404.	0.2	1