

3.2.2.1. Total number of books and chapters in edited volumes books published and papers in national international conference proceedings year-wise during last five years.

Sl.No	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Name of the publisher
1	Dr. Mhabemo Odyuo	"Geochemical and Sr-Nd-Ca isotopic study on Nagaland Ophiolites, India plume influence on Neo-Tethyan Oceanic Lithospheric Mantle"	Goldschmidt 2021	Conference paper 2021	https://doi.org/10.7185/gold2021.7769	Geochemical Society and the European Association of Geochemistry
2	Ms. Arenchila Kichu	"A Preliminary phytochemical analysis of a medicinal plant Litsea Cubeba found in kohima district, Nagaland, India"	NA	2021	ISSN Print: 2394-0530, ISSN Online: 2320-3862	Journal of Medical Plants Studies
3	Ms. Arenchila Kichu	"A Preliminary phytochemical screening of a medicinal tree plant Gynocardia odorata found in Mon district, Nagaland, India"	NA	2021	E-ISSN: 2349-8234, P-ISSN: 2278-4136	Journal of Pharmacognosy and Phytochemistry

1. "Geochemical and Sr-Nd-Ca isotopic study on Nagaland Ophiolites, India plume influence on Neo-Tethyan Oceanic Lithospheric Mantle"

Weblink

<https://doi.org/10.7185/gold2021.7769>

2. "A Preliminary phytochemical analysis of a medicinal plant Litsea Cubeba found in kohima district, Nagaland, India"

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<https://www.plantsjournal.com/archives/?year=2021&vol=9&issue=1&part=A>

3. "A preliminary phytochemical screening of a medicinal tree plant Gynocardia odorata found in Mon district, Nagaland, India"

Weblink.

<https://www.phytojournal.com/archives/2021.v10.i3.14087/preliminary-phytochemical-screening-of-a-medicinal-tree-plant-gynocardia-odorata-found-in-the-native-of-mon-district-nagaland-india>