

APPENDIX

Paper published:

1. Brahma, S. and Brahma, B. K., 2015. *Bambusa garuchokua* the less Utilised Bamboo of Assam and North-East India: An Analytical Study. *Internanational Journal of Innovative Research in Science, Engineering and Technology*, 4(6): 4122 - 4127.
2. Brahma, S. and Brahma, B. K. 2017. Understanding of Bamboo as Timber Substitute: Chemical and Anatomical properties of *Bambusa pallida* Munro. Of Kokrajhar District, Assam, India, *Internanational Journal of Innovative Research in Science, Engineering and Technology*, 6 (7): 14462 - 14467.
3. Brahma, S. and Brahma, B.K. 2018. Chemical composition: The pre requisite criteria for bamboo utility (study on *Bambusa garuchokua*, *B. pallida* and *B. assamica* of Kokrajhar district, Assam India) *Journal for Advanced Research in Applied Sciences*, 5 (4): 1 - 9.

Seminar attended:

Sl. no.	Name of the seminar	Organised by	Presented paper
1.	National seminar on Science and Technology for Human welfare held on 27 th of February 2017.	Institute of Advance study in Science and Technology (IASST), Guwahati, Assam.	Studies of physico-Chemical properties of Three Numbers of Less Utilised Bamboo Species viz. <i>Bambusa pallida</i> Munro; <i>Bambusa polymorpha</i> Munro; <i>Bambusa bambos</i> (L.) Voss. of Kokrajhar district of Assam, India.

2.	ICSSR, New Delhi Sponsored Two Days National Seminar on Rural Women Entrepreneurship: Its Potentiality and Challenges held on 4 th and 5 th of October 2016.	Centre for Women Studies, Bodoland University, Kokrajhar- 783370, BTAD, Assam.	Empowerment of rural women through livelihood opportunities in bamboo based cottage industry in Kokrajhar district of BTAD, Assam, India.
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