

# Himangshu Deka

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Catechin and caffeine content of tea ( <i>Camellia sinensis</i> L.) leaf significantly differ with seasonal variation: A study on popular cultivars in North East India. <i>Journal of Food Composition and Analysis</i> , 2021, 96, 103684.	1.9	22
2	Changes in major catechins, caffeine, and antioxidant activity during CTC processing of black tea from North East India. <i>RSC Advances</i> , 2021, 11, 11457-11467.	1.7	22
3	Impact of processing method on selected trace elements content of green tea: Does CTC green tea infusion possess risk towards human health?. <i>Food Chemistry: X</i> , 2021, 12, 100173.	1.8	12
4	Quality characteristics of infusion and health consequences: a comparative study between orthodox and CTC green teas. <i>RSC Advances</i> , 2020, 10, 32833-32842.	1.7	9
5	Detection of theaflavins in black tea using a molecular imprinted polyacrylamide-graphite nanocomposite electrode. <i>Sensors and Actuators B: Chemical</i> , 2017, 246, 840-847.	4.0	38
6	Coordination Polymers of Lanthanide(III): Toward Encapsulation of Well-Defined Assembly of Guest Molecules. <i>Crystal Growth and Design</i> , 2011, 11, 547-554.	1.4	25
7	Seven Coordinated Metal Complexes derived from (3-Carboxymethoxy-Naphthalen-2-yl)oxy)-Acetic Acid and Coordination Polymers. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2011, 21, 384-390.	1.9	2
8	Different geometrical arrangements in carboxylate coordination polymers of flexible dicarboxylic acid. <i>Journal of Solid State Chemistry</i> , 2011, 184, 1726-1734.	1.4	9