

# Introduction of Hindu-Arabic Numerals into Western E

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Citation Report

#	ARTICLE	IF	CITATIONS
1	THE PRESENCE IN SELF-BLANCHING CELERY OF UNSATURATED COMPOUNDS WITH PHYSIOLOGICAL ACTION SIMILAR TO ETHYLENE. <i>Science</i> , 1935, 82, 133-134.	12.6	9
3	Ethylene Action and the Ripening of Fruits: Ethylene influences the growth and development of plants and is the hormone which initiates fruit ripening. <i>Science</i> , 1965, 148, 1190-1196.	12.6	373
4	STORAGE QUALITY OF McINTOSH APPLES AS AFFECTED BY REMOVAL OF ETHYLENE FROM THE STORAGE ATMOSPHERE. <i>Canadian Journal of Plant Science</i> , 1969, 49, 567-572.	0.9	25
5	Ethylene effects on tissue cultures of <i>Nicotiana tabacum</i> . <i>Experientia</i> , 1972, 28, 597-598.	1.2	4
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7	ETHYLENE AND ABSCISSION. , 1985, , 173-196.		42
8	Nano-sized carbon hollow spheres for abatement of ethylene. <i>Topics in Catalysis</i> , 2006, 39, 221-226.	2.8	20
9	Fruits and Vegetables. , 2013, , 49-126.		14
10	1-aminocyclopropane-1-carboxylic acid (ACC) in plants: more than just the precursor of ethylene!. <i>Frontiers in Plant Science</i> , 2014, 5, 640.	3.6	213
11	Quo vadis plant hormone analysis?. <i>Planta</i> , 2014, 240, 55-76.	3.2	72
12	Ethylene and Metal Stress: Small Molecule, Big Impact. <i>Frontiers in Plant Science</i> , 2016, 7, 23.	3.6	106
13	Survey of Genes Involved in Biosynthesis, Transport, and Signaling of Phytohormones with Focus on <i>Solanum lycopersicum</i> . <i>Bioinformatics and Biology Insights</i> , 2016, 10, BBI.S38425.	2.0	21
14	Nonâ€invasive quantification of ethylene in attached fruit headspace at 1Âp.p.b. by gas chromatographyâ€mass spectrometry. <i>Plant Journal</i> , 2017, 91, 172-183.	5.7	26
15	Ethylene, an early marker of systemic inflammation in humans. <i>Scientific Reports</i> , 2017, 7, 6889.	3.3	32
16	Ethene, propene, butene and isoprene emissions from a ponderosa pine forest measured by relaxed eddy accumulation. <i>Atmospheric Chemistry and Physics</i> , 2017, 17, 13417-13438.	4.9	30
17	Use of Phytohormones in Conferring Tolerance to Environmental Stress. , 2020, , 245-355.		6
18	New Insights into the Protein Turnover Regulation in Ethylene Biosynthesis. <i>Molecules and Cells</i> , 2015, 38, 597-603.	2.6	39
19	The influence of silver thiosulfate and thidiazuron on shoot regeneration from cotyledon explants of <i>Brassica napus</i> . <i>Journal of Plant Biotechnology</i> , 2012, 39, 133-139.	0.4	9

#	ARTICLE	IF	CITATIONS
20	Seedling morphogenesis: when ethylene meets high ambient temperature. ABIOTECH, 0, , 1.	3.9	1
21	Semantic and Sentiment Analysis of Selected Bhagavad Gita Translations Using BERT-Based Language Framework. IEEE Access, 2022, 10, 21291-21315.	4.2	16
22	Cereals and Phytohormones Under Salt Stress. , 2022, , 291-311.		0