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Rabia Javed | Muhammad Zia | Buhara Yücesan | Ekrem Gürel
IET Nanobiotechnology
Year: 2017 | Volume: 11 | Issue: 7

Abiotic stress of ZnO-PEG, ZnO-PVP, CuO-PEG and CuO-PVP nanoparticles enhance growth, sweetener compounds and antioxidant activities in shoots of Stevia rebaudiana Bertoni

Rabia Javed; Muhammad Zia; Buhara Yücesan; Ekrem Gürel
IET Nanobiotechnology
Year: 2017, Volume: 11, Issue: 7
Pages: 898 - 902

IET Journals & Magazines

Abstract(1069 Kb)

Development of sweetness sensor for high-potency sweeteners using lipid polymer membrane

Yusuke Tahara | Tomohiro Hattori | Xiao Wu | Rui Yatabe | Hidekazu Ikezaki | Masaaki Habara | Kiyoshi Toko
2017 ISOCS/IEEE International Symposium on Olfaction and Electronic Nose (ISOEN)
Year: 2017

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2017 ISOCS/IEEE International Symposium on Olfaction and Electronic Nose (ISOEN)
Year: 2017
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Abstract(686 Kb)

High resolution spectroscopy of sweeteners

G. Giubileo | I. Calderari | A. Puiu
2015 International Conference on Photonics, Optics and Laser Technology (PHOTOPTICS)
Year: 2015 | Volume: 1

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Year: 2015, Volume: 1

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2015 IEEE SENSORS

Year: 2015

☐ **Monitoring yeast activation with sugar and zero-calorie sweetener using terahertz waves**

Olutosin Fawole; Kushagra Sinha; Massood Tabib-Azar

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Year: 2015

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Raman signatures of table-top artificial sweeteners

A. G. Mignani | L. Ciaccheri | A. A. Mencaglia | M. T. Russo

SENSORS, 2014 IEEE

Year: 2014

☐ **Raman signatures of table-top artificial sweeteners**

A. G. Mignani; L. Ciaccheri; A. A. Mencaglia; M. T. Russo

SENSORS, 2014 IEEE

Year: 2014

Pages: 351 - 354

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Abstract

(760 Kb)

Sweetener Recognition and Taste Prediction of Coke Drinks by Electronic Tongue

Dániel Szollosi | Zoltán Kovacs | Attila Gere | László Sipos | Zoltán Kokai | András Fekete

IEEE Sensors Journal

Year: 2012 | Volume: 12 | Issue: 11

☐ **Sweetener Recognition and Taste Prediction of Coke Drinks by Electronic Tongue**

Dániel Szollosi; Zoltán Kovacs; Attila Gere; László Sipos; Zoltán Kokai; András Fekete

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Year: 2012, Volume: 12, Issue: 11

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A study on non-invasive blood glucose estimation — An approach using capacitance measurement technique

R. Periyasamy | Sneha Anand

2016 International Conference on Signal Processing, Communication, Power and Embedded System (SCOPES)

Year: 2016

☐ **A study on non-invasive blood glucose estimation — An approach using**

capacitance measurement technique

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Can Liu | Jing Liu | Yonghai Rong | Long Rong

2011 5th International Conference on Bioinformatics and Biomedical Engineering

Year: 2011

☐ **Notice of Retraction****Separating of Productive and Highly Purified Mogrosides from Siraitia grosvenorii**

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High-throughput screening of xanthine oxidase inhibitory properties of drug analogs using photodiode array microchip

Jae Hyung Lee | Jae Ah Kim | Joon Myong Song

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Year: 2010

☐ **High-throughput screening of xanthine oxidase inhibitory properties of drug analogs using photodiode array microchip**

Jae Hyung Lee; Jae Ah Kim; Joon Myong Song

2010 IEEE International Conference on Nano/Molecular Medicine and Engineering

Year: 2010

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Optimization of Bioreactors Performances in the Production of Fructose from Inulin with Immobilised Inulinase

Emanuele Ricca | Vincenza Calabrò | Stefano Curcio | Paolo Attianese | Matteo D'Amore

2009 Sixth International Conference on Fuzzy Systems and Knowledge

Discovery

Year: 2009 | Volume: 7

☐ **Optimization of Bioreactors Performances in the Production of Fructose from Inulin with Immobilised Inulinase**

Emanuele Ricca; Vincenza Calabrò; Stefano Curcio; Paolo Attianese; Matteo D'Amore

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