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Development of a Method for a Sensitive
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Dehdashti , 1 and Mohammad Afrasiabi
3

Simultaneous Determination of

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All-electrochemical synthesis of a three-dimensional mesoporous polymeric g-C₃N₄/PANI/CdO nanocomposite and its application as a novel sensor for the simultaneous determination of epinephrine, paracetamol, mefenamic acid, and ciprofloxacin†

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Simultaneous determination of epinephrene and paracetamol ...

Liao Q, Xie Z, Pan B, Zhu C, Yao M, Xu X, Wan J. LC-MS-MS simultaneous determination of paracetamol, pseudoephedrine and chlorpheniramine in human plasma : application to a pharmacokinetic study. Chromatographia. 2008; 67:687-694.

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Simultaneous determination of paracetamol, pseudoephedrine ...

A simple, rapid, and precise reversed-phase liquid chromatographic method is developed for simultaneous determination of paracetamol, aceclofenac, and chlorzoxazone in their ternary mixtures of commercial

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pharmaceutical preparation. This method uses a Zorbax SB C18, 250 × 4.6 mm, 5 μm analytical column.

Development of a Rapid Derivative Spectrophotometric ...

Abdelaleem EA, Naguib IA, Hassan ES, Ali NW (2015) HPTLC and RP-HPLC methods for simultaneous determination

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of paracetamol and Pamabrom in presence of their potential impurities. J Pharm Biomed Anal 114:22-27. CAS Article Google Scholar 9. Chu Q, Jiang L, Tian X, Ye J ...

A rapid and sensitive reversed phase-HPLC method for ...

The determination of all three

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pharmaceuticals was carried out in 9.6 min by liquid chromatography and in 2.2 min by capillary electrophoresis.

Detection limits for caffeine, paracetamol and ibuprofen were 4.4, 0.7, and 3.4 $\mu\text{mol L}^{-1}$ by liquid chromatography and 39, 32, and 49 $\mu\text{mol L}^{-1}$ by capillary

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Simultaneous Determination of Aceclofenac, Paracetamol ...

Simultaneous determination of paracetamol and neurotransmitters in biological fluids using a carbon paste sensor modified with gold nanoparticles
Nada F. Atta ,* a Ahmed Galal ,* a Fekria M. Abu-Attia a and Shereen M. Azab a

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QUANTITATIVE ANALYSIS OF PARACETAMOL AND DICLOFENAC IN

...

simultaneous determination of paracetamol, ibuprofen and its related impurity. The UPLC column was BEH C 18 column, (2.1 × 100 mm, 1.7 μm). The mobile phase was composed of an aqueous solution of methanol-

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triethylamine in gradient mode. The UV detector wavelength was set at UV 230nm for paracetamol and

Simultaneous determination of caffeine, paracetamol, and ...

Simultaneous Electrochemical
Determination of Paracetamol and Folic
Acid at Pregabalin Modified Carbon Paste

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Electrode: A Cyclic Voltammetric Study
Tanuja SB, Kumara Swamy BE * and
Vasantakumar Pai K Department of PG
Studies and Research in Industrial
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University, Shimoga, Karnataka, India

Simultaneous Spectrophotometric Determination of ...

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For the first time, a highly sensitive and simple LC-MS/MS method after one-step precipitation was developed and validated for the simultaneous determination of paracetamol (PA), pseudoephedrine (PE), dextrophan (DT) and chlorpheniramine (CP) in human plasma using diphenhydramine as internal standard (IS).

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Simultaneous determination of paracetamol and p ...

chromatographic (HPLC) method was developed and validated for the simultaneous determination of Paracetamol (PC) and Mefenamic acid (MA) in tablets. The column used was Inertsil ODS 3V C 18, 250 x 4.6mm, i.d.

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5 μ m and a mobile phase composed of methanol: buffer (0.02MKH 2PO 4) (75:25), pH 7.1 adjusted with 0.1N NaOH.

Simultaneous determination of paracetamol and codeine ...

Hence an attempt has been made to develop simple, sensitive, rapid,

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accurate, precise and economical UV spectrophotometric methods for the simultaneous estimation of DRO and PAR in bulk and tablet dosage forms.

Standard gift samples of drotaverine hydrochloride and paracetamol were procured from Vishnu Chemicals Ltd., Hyderabad.

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Available on line Journal of Chemical and Pharmaceutical ...

Two simple, economical, precise, and accurate methods are described for the simultaneous determination of Paracetamol and Diclofenac in combined tablet dosage form. The first method is first- order derivative zero crossing method. The first order derivative

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absorption at 275.6 nm (zero cross point of Diclofenac) ...

(PDF) RP-HPLC Method for Simultaneous Determination of ...

Paracetamol is a widely used drug for fever and pain relief. Ibuprofen is a common nonsteroidal anti-inflammatory drug. In this study, a sensitive and

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accurate reversed phase high performance liquid chromatography method was developed for the simultaneous determination of ibuprofen and paracetamol.

Development of a Method for a Sensitive Simultaneous ...
simultaneous determination of

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paracetamol and phenylephrine in pharmaceutical formulation by reversed phase liquid chromatography. Pharmacie Globale (IJCP) 2011; 6 (9) 2. Marín A, García E, García A, Barbas C. Validation of a HPLC quantification of acetaminophen, phenylephrine and chlorpheniramine in pharmaceutical

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All-electrochemical synthesis of a three-dimensional ...

A simple and rapid method for the simultaneous determination of paracetamol and epinephrine at MCo₂O₄ spinels modified electrodes is presented in this manuscript. Among the materials investigated in this study, CuCo₂O₄ decorated nanocrystalline ZSM-5

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exhibited the highest electrocatalytic activity with excellent stability, sensitivity, and selectivity.

Simultaneous determination of paracetamol and ...

A simple, fast, precise, specific, accurate reversed phase high performance liquid chromatographic (HPLC) method was

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developed and validated for the simultaneous determination of Paracetamol (PC ...

Rapid and simultaneous determination of paracetamol ...

Simultaneous determination of paracetamol, 4-Aminophenol, 4-Chloroacetanilid, Benzyl

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alcohol, Benzaldehyde and EDTA by HPLC method in paracetamol injection ampoule. Ali Khosroshahi, Fereydoon Aflaki, ... Ramin Asgharian 2016. 2. Mineralization of paracetamol in aqueous solution with advanced oxidation processes.

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Simultaneous Determination Of Paracetamol And

The objective of this study was to introduce TGA coupled with a chemometric approach as a useful strategy for simultaneous determination of paracetamol and codeine phosphate in tablets. A comparative study of PLS and SPA-PLS for the simultaneous TG

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determination of paracetamol and codeine phosphate has been accomplished.

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