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Pharmaceutical Analysis (Higuchi, Takeru; Brochmann-Hanssen, Einar; eds.)

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The regression coefficient value of Higuchi plot was found to be 0.9925 that showed that drug was released by diffusion mechanism. The slope value of korsmeyer - peppas equation was found to be 0.5062 which indicating that drug was released by non-fickian release mechanism.

### Asian Journal of Pharmaceutical Analysis

THEORETICAL ANALYSIS OF RATE OF RELEASE OF SOLID DRUGS DISPERSED IN SOLID MATRICES. ... T HIGUCHI. PMID: 14088963 ... MeSH terms Chemistry, Pharmaceutical\* Delayed-Action Preparations\* Pharmacy\* Research\* Substances Delayed-Action Preparations ...

### MECHANISM OF SUSTAINED-ACTION MEDICATION. THEORETICAL ...

Higuchi model The first example of a mathematical model aimed to describe drug release from a matrix system was proposed by Huguichi in 1961 (31). Initially conceived for planar systems, it was then extended to different geometrics and porous systems (32).

### KINETIC MODELING ON DRUG RELEASE FROM CONTROLLED DRUG ...

Pharmaceutical Analysis . Takeru Higuchi and Einar Brochmann-Hanssen Takeru Higuchi and Einar Brochmann-Hanssen First published: September-October 1961

### Pharmaceutical Analysis. Takeru Higuchi and Einar ...

An analysis of some recently published data on the sodium radiiodide release from hydrophilic ointment bases is presented and discussed. The release dependence on time and the value for the effective diffusion coefficient are compared with theoretical predictions.

### Analysis of data on the medicament release from ointments ...

Additional Physical Format: Print version: Higuchi, Takeru, 1918-Pharmaceutical analysis. New York, Interscience Publishers, 1961 (DLC) 60016810

### Pharmaceutical analysis (eBook, 1961) [WorldCat.org]

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### Journal of Pharmaceutical Analysis - Elsevier

Journal of Pharmaceutical Sciences. Volume 52, Issue 12. Research Article. ... Theoretical analysis of rate of release of solid drugs dispersed in solid matrices. T. Higuchi. School of Pharmacy, University of Wisconsin, Madison. Search for more papers by this author. T. Higuchi.

### Mechanism of sustained-action medication. Theoretical ...

Pharmaceutical analysis. Einar Brochmann-Hanssen, Takeru Higuchi. Inter-science Publishers, Inc., 250 Fifth Ave., New York 1, N.Y., 1961. ix + 854pp. 15 x 23 cm. Price \$28.50 Pharmaceutical analysis. Einar Brochmann-Hanssen, Takeru Higuchi.

### Pharmaceutical analysis. Einar Brochmann-Hanssen, Takeru ...

Liquid column ion exchange chromatography was applied to analysis of epinephrine containing pharmaceuticals by Smith (106) who used a sulfonated polystyrene resin to adsorb the hormone and aqueous HCl for elution. Higuchi (107) used partition chromatography to analyze epinephrine as part of work done on the reaction of epinephrine and bisulfite.

### Epinephrine - ScienceDirect

Semantic Scholar profile for William I. Higuchi, with 146 highly influential citations and 457 scientific research papers. ... Journal of pharmaceutical sciences; 1962 (First Publication: 1 August 1962) An analysis of some recently published data on the sodium radiiodide release from hydrophilic ointment bases is presented and discussed. The ...