

السيرة الذاتية

الاسم:-سناء هتور عواد

الشهادة:-دكتوراه الجامعة:-بغداد الاختصاص:-كيمياء البوليمر

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مجال التدريس:

دراسات اولية:-

1-المراحلة الثالثة \اساسيات الكيمياء الصناعية

2- المراحلة الرابعة \كيمياء النفط

الاهتمامات البحثية:-

بحوث في مجال الصناعات الدوائية

البحوث المنشورة:-

Casein Grafted Maleic anhydride Copolymer and Substituted with -1
Procaine

Synthesis of Substituted Gelatine Grafted Maleic Anhydride as Drug
Copolymer

-2

Gelatin Grafted Methyl Nadic Anhydride and Substitution With
Salbutamol

-3

Albumin-Grafted Glycidyl Acrylate with sulfamethazol

-4

Ring –opening of poly lactide by cellulose diacetate and substitution -5
with different amino acid and studying release of drug

Synthesis and polymerization of crotonic acid –co proflavin and -6
substituted with different anhydride

substituted of gelatin co methyl nadic anhydride with ampicilline and -7
studying its controlled release

براءات الاختراع

1 - قيد الفحص في الجهاز المركزي للتنفس والسيطرة النوعية

Name :-sana Hitur Awad

Educational qualification:- PhD.

University:-baghdad specialty:- polymer chemistry

E-mail:-sanahitur1979@gmail .com

Under graduate :-

1- Essential industrial chemistry - 1

2-petro chemistry

Research interests:-

Research in the pharmaceutical industrial

Publication:-

Casein Grafted Maleic anhydride Copolymer and Substituted with -1
Procaine

Synthesis of Substituted Gelatine Grafted Maleic Anhydride as Drug
Copolymer

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