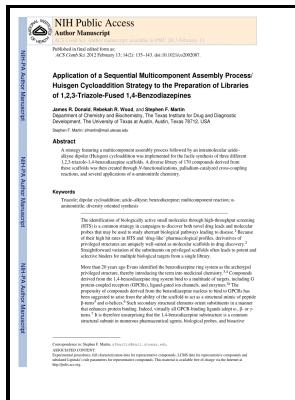


Polycyclic compounds derived from pyrimidine.

University of Salford - Purine



Description: -

-Polycyclic compounds derived from pyrimidine.

-

D33402/80 Polycyclic compounds derived from pyrimidine.

Notes: PhD thesis, Chemistry.

This edition was published in 1980



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Tags: #FR2567123B1

Heterocyclization of polarized system: synthesis, antioxidant and anti

Most bicyclic systems derived from these five-membered rings are named systematically—that is, by use of the prefix benz- or benzo- to indicate the presence of the ring. FR2567123A1 - NOVEL HETEROCYCLIC POLYCYCLIC COMPOUNDS DERIVED FROM BENZIMIDAZOLE, BENZOXAZOLE OR BENZOTHIAZOLE, PROCESS AND INTERMEDIATE FOR THEIR PREPARATION AND THEIR PHARMACEUTICAL USE, ESPECIALLY FOR THE TREATMENT OF GASTRIC DISORDERS - Google Patents FR2567123A1 - NOVEL HETEROCYCLIC POLYCYCLIC COMPOUNDS DERIVED FROM BENZIMIDAZOLE, BENZOXAZOLE OR BENZOTHIAZOLE, PROCESS AND INTERMEDIATE FOR THEIR PREPARATION AND THEIR PHARMACEUTICAL USE, ESPECIALLY FOR THE TREATMENT OF GASTRIC DISORDERS - Google Patents NOVEL HETEROCYCLIC POLYCYCLIC COMPOUNDS DERIVED FROM BENZIMIDAZOLE, BENZOXAZOLE OR BENZOTHIAZOLE, PROCESS AND INTERMEDIATE FOR THEIR PREPARATION AND THEIR PHARMACEUTICAL USE, ESPECIALLY FOR THE TREATMENT OF GASTRIC DISORDERS Info Publication number FR2567123A1 FR2567123A1 FR8510337A FR8510337A FR2567123A1 FR 2567123 A1 FR2567123 A1 FR 2567123A1 FR 8510337 A FR8510337 A FR 8510337 A FR8510337 A FR 8510337A FR 2567123 A1 FR2567123 A1 FR 2567123A1 Authority FR France Prior art keywords radical dimethyl compound formula benzenamine Prior art date 1984-07-06 Legal status The legal status is an assumption and is not a legal conclusion.

FR2567123B1

An example is provided by a retro Diels-Alder reaction in the preparation of N3-substituted 2-thiouracils 593 by pyrolysis of 3-substituted 2-thioxo-hexahydro-5,8-methanoquinolin-4(1H)-ones 592 Scheme 94. González, Iván Córdova-Guerrero, Ariana G.

Pyrimidine

The spectra displayed a singlet at 8. The ordinate is in an arbitrary scale.

Pyrimidine Derivative

Pyrimidine

The simplest of these, glycolaldehyde and glycine, are both identified in the interstellar medium ;. However, the product of this reaction has the nitrogen present in a side group i.

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