Synchronization among Multiple Nanomachines for Simultaneous Targeted Drug delivery

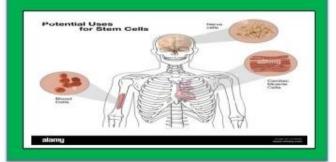
1. Introduction

Molecular Communication(MC)

2.Problem Statement

- Simultaneous drug delivery .
- 1. How to perform synchronization?
- 2. When to release the drug molecules?
- Acritical requirement inTDD

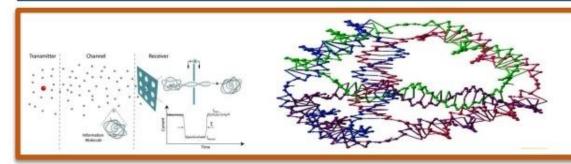
A Potential application of MC



3. Solution

- > Synchronization
- > Simultaneous drug delivery

4. System Model and Proposed Scheme



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