

Find Doc

BACTERIAL SENSORS: SYNTHETIC DESIGN AND APPLICATION PRINCIPLES



Morgan Claypool Publishers, United States, 2011. Paperback. Book Condition: New. 232 x 190 mm. Language: English . Brand New Book. Bacterial reporters are live, genetically engineered cells with promising application in bioanalytics. They contain genetic circuitry to produce a cellular sensing element, which detects the target compound and relays the detection to specific synthesis of so-called reporter proteins (the presence or activity of which is easy to quantify). Bioassays with bacterial reporters are a useful complement to chemical analytics because...

Download PDF Bacterial Sensors: Synthetic Design and Application Principles

- Authored by van der Jan Roelof Meer
- Released at 2011



Filesize: 8.13 MB

Reviews

This ebook is wonderful. It generally fails to price too much. Your lifestyle period will be transform as soon as you comprehensive reading this ebook.

-- **Otho Bergstrom**

Absolutely essential go through book. It is actually loaded with knowledge and wisdom You can expect to like the way the blogger compose this pdf.

-- **Pascale Bernhard**

This pdf is fantastic. This really is for all who statte there was not a worth looking at. Your lifestyle period is going to be convert the instant you complete looking over this pdf.

-- **Dr. Chaim Kub**
