

Improved Luciferase and Protein Fusion Tools for Mammalian Protein Analysis

October 30, 2012
9:30am–10:30am

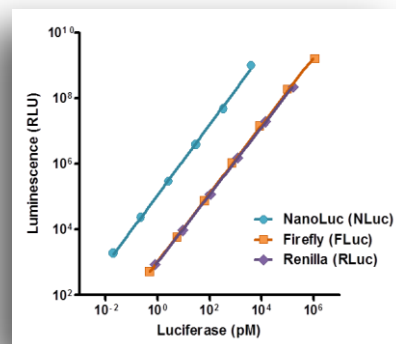
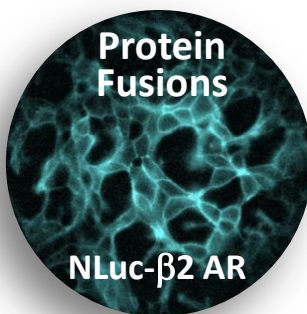
University of Texas
Health Sciences Center
Academic Administration Bldg.
Room #: 104-AAB

Patricia Bates, Ph.D.
Promega Senior Scientist

Hosted by the UTHSCSA
Research Core Laboratories

A new luciferase reporter that is 100-fold brighter, more stable and much smaller than Firefly or *Renilla* luciferases.

- Improves high-throughput screening applications results.
- Reduces cellular exposure to light in microscopy applications.
- Improves Bioluminescence Resonance Energy Transfer (BRET) for biosensor and macromolecular interaction studies.



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For more information, visit:

www.promega.com/NanoLucSeminar