



Gordon Miller Saul

Adjunct Professor, Bioengineering

Bio

ACADEMIC APPOINTMENTS

- Adjunct Professor, Bioengineering

ADMINISTRATIVE APPOINTMENTS

- Executive Director, Byers Center for Biodesign, (2013- present)

PROFESSIONAL EDUCATION

- AB, Dartmouth College , Engineering Sciences (Chemistry) (1984)
- MBA, Stanford University (1991)

Publications

PUBLICATIONS

- **Dinitroazetidines Are a Novel Class of Anticancer Agents and Hypoxia-Activated Radiation Sensitizers Developed from Highly Energetic Materials** *CANCER RESEARCH*
Ning, S., Bednarski, M., Oronsky, B., Scicinski, J., Saul, G., Knox, S. J.
2012; 72 (10): 2600-2608
- **Dinitroazetidines are a novel class of anticancer agents and hypoxia-activated radiation sensitizers developed from highly energetic materials**
Ning, S., Bednarski, M., Oronsky, B., Scicinski, J., Saul, G., Knox, S. J.
AMER ASSOC CANCER RESEARCH.2011