

the recipient of a \$126,174 National Science Foundation grant for CAREER: DNA elements involved in chromatin-based gene regulation and the recipient of a \$104,206 from the New York State Department of Health. Benjamin Ortiz received a \$252,217 National Institutes of Health grant for chromatin based gene regulation in T lymphocytes, the recipient of a \$126,174 National Science Foundation grant for CAREER: DNA elements involved in chromatin-based gene regulation and the recipient of a \$104,206 from the New York State Department of Health. [Joomla SEO powered by JoomSEF](#)