

## Available to license

### **Brock Project 2002:** *Tocopherol derivatives and vitamin E*

Novel tocopherol derivatives and their use to inhibit the rapid oxidative metabolism of vitamin E.

[2002 full description](#)

### **Brock Project 2011:** Novel C-1 analogs of pancratistatin and 7-deoxypancratistatin

Novel C-1 analogs of pancratistatin and 7-deoxypancratistatin, their synthesis, and their use in selective cancer cell death.

[2011 full description](#)

### **Brock Project 2012:** *Production of oseltamivir and additional antiviral compounds*

A method for the production of oseltamivir, novel oseltamivir intermediates and additional antiviral compounds, their synthesis, and their use as anti-viral agents.

[2012 full description](#)

### **Brock Project 2014:** *Method for reducing methoxypyrazines from grape products*

The use of specific proteins to bind and remove trace methoxypyrazines from grape products to preserve wine taste, aroma and quality.

[2014 full description](#)

### **Brock Project 2017:** *Method for preparing ortho-substituted aminoferrocenes*

A method for preparing ortho-substituted aminoferrocenes and their use in novel catalytic processes.

[2017 full description](#)

### **Brock Project 2024:** *BODIPY fluorophores for nucleic acid labelling*

Compounds and methods for labeling DNA and RNA oligonucleotides with BODIPY fluorophores during solid phase oligonucleotide synthesis.

[2024 full description](#)

### **Brock Project 2035:** *Radiomitigant and anti-apoptotic compounds*

Novel compounds for use in preventing mitochondria-mediated apoptosis due to radiation, freeze-thaw or ischemia and reperfusion events.

[2035 full description](#)