University of Wisconsin Inventions Which Have Been Licensed To Or Made The Subject Of Option Agreements With Industry

Allen - Pesticide
Archer - Mechanical
Asplin - Mechanical
Attoe - Ag. Chem.
Barker - Ind. Chem.
Baier - Instrument
Boyd et al - Chem. Instrument
Braton et al - Eng. Process
Casida - Insecticide
Daniels - Eng. Process
Daniels - Physical Process
DeLuca et al - Pharmaceutical
Eggert - Pharmaceutical
Ernstrom - Eng. Food Process
Evenson - Medical Process
Ferry et al - Phys. Chem. Apparatus
Goering et al - Chemical
Grindrod - Pharmaceutical
Hart - Pharmaceutical
Hart - Food
Heidelberger - Pharmaceutical
Heidelberger - Pharmaceutical
Herb - Mech. Device
Higuchi - Pharmaceutical
Hinkes - Pesticide
Javid - Pharmaceutical
Johnson - Pharmaceutical
Kaehler - Food
Keitt et al - Ag. Chem.
Kellett - Consumer Product
Knight - Food
Knight - Food
Knight - Pharmaceutical
Knight - Food
Knight - Chem. Process
Link - Pharmaceutical
Link - Pharmaceutical
Link - Pharmaceutical
Link - Pesticide
Link - Pesticide
Link - Pesticide
Link - Pharmaceutical
Link - Pharmaceutical
Link et al - Chem. Process
Lodge - Eng. Instrument
McCoy - Chem. Process
McCoy - Pharmaceutical
McShan et al - Pharmaceutical
Mistretta et al - Electronic Instr.
Moran et al - Electronic Instr.
Neeman - Pesticide
Petzke et al - Medical Instr.
Phillips-Glaxo - Pharmaceutical
Price et al - Food
Richardson et al - Chem. Process
Roberts et al - Ag. Chem.
Segard - Pharmaceutical
Sih - Pharmaceutical
Skoog et al - Ag. Chem.
Skoog et al. - Ag. Chem.
Smalley - Ag. Chem.
Spielman - Pharmaceutical
Steenbock - Pharmaceutical
Strong et al - Pesticide
Suomi et al - Meterological Inst.
Updike et al - Med. Diagnostic
Vedejs - Chemical
Walters - Electronic Instr.
Walters et al - Electronic Instr.
Watts et al - Food
Weckel - Food
Wurster - Eng. Process

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AGRICULTURAL CHEMICAL

Attoe - Fertilizer Capsule
U. S. Patent No. 3,059,379
Licensees - 2

Keitt et al - Antimycin
U. S. Patent No. 2,657,170
Licensees - 2

Roberts et al - Plant Hormone
U. S. Patent Nos. 2,937,206 and 3,197,462
Licensee - 1

Skoog et al - Kinetin
U. S. Patent Nos. 2,903,455 and 3,070,432
Licensees - 2

Skoog et al - Cytokinin Antagonists
U. S. Serial Nos. 463,739 and 285,677
Licensees - 1

Smalley - Prophylaxis Against Dutch Elm Disease
U. S. Patent No. 3,257,271
Licensees - 1

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CHEMICAL

Goering et al - NMR Shift Reagent
U. S. Serial No. 195,429
Licensees - 2

Knight - Spore Process
U. S. Patent Nos. 3,031,382 and 3,031,379
Licensees - 1

Link et al - Methods of Purification and Separation of Starch
U. S. Patent No. 2,121,919
Licensee - 1

McCoy - Butyl Alcohol
U. S. Patent No. 2,398,837
Licensees - 1

Richardson et al - Polyurethane Foams
U. S. Patent Nos. 3,658,731 and 3,629,162
Licensees - 1

Vedejs - Method for Hydroxylation of Enolates
U. S. Serial No. 532,470
Licensees - 1

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CHEMICAL INSTRUMENT

Boyd et al - Method of Assaying Solid Catalysts
U. S. Patent No. 2,573,245
Licensees - 4

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CONSUMER PRODUCT

Kellett - Tampon

U. S. Patent No. 3,091,241

Licensees - 1

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ELECTRONIC INSTRUMENT

Mistretta et al - Differential Enhancement of Periodically Variable Images
U. S. Patent No. 3,894,181
Licensee - 1

Moran et al - Dielectric Material for Dosimeters
U. S. Serial No. 497,874
Licensees - 1

Walters - Adjustable Waveform Spark Type Light Source for Spectroscopic Analysis
U. S. Patent No. 3749,975
Licensee - 1

Walters et al - Current-Injection Spark Source for Emission Spectroscopy
U. S. Patent No. 3,653,766
Licensees - 2

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ENGINEERING FOOD PROCESS

Ernstrom - Process for Preparing Cottage Cheese
U. S. Patent Nos. 3,089,776 and 3,298,836
Licensees - 1

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ENGINEERING INSTRUMENT

Lodge - Method of Measuring the Flow of Viscoelastic Materials
U. S. Patent No. 3,777,549
Licensee - 1

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ENGINEERING PROCESS

Braton et al - Removal of Built Up Layers of Organic Coatings
U. S. Serial No. 502,900
Licensees - 1

Daniels - Nitrogen Fixation
U. S. Patent Nos. 2,422,081; 2,421,744; 2,657,116; 2,578,674
Licensees - 1

Wurster - Coating Process
U. S. Patent Nos. 2,648,609; 2,799,241; 3,089,824; 3,253,944; 3,117,027; 3,207,824; 3,241,520; 3,196,827; 3,437,073
Licensees - 49

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FOOD

Hart et al - Stabilization of Iodized Salt
U. S. Serial No. 747,420; U. S. Patent No. 2,144,150
Licensees - 3

Kaehler - V-10 Protein
U. S. Patent No. 2,379,441
Licensees - 2

Knight - Nuworld Cheese & Cheese Spread
U. S. Patent Nos. 2,665,990 and 2,786,762
Licensees - 2

Knight - Flavoring Compound
U. S. Patent No. 3,100,153
Licensee - 1

Price et al - Cheese Process
U. S. Patent No. 2,850,390
Licensees - 3

Watts et al - Cheese
U. S. Patent No. 3,072,488
Licensee - 1

Weckel et al - Cranberry Products
U. S. Patent Nos. 2,692,831 and 2,865,758
Licensee - 1

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INDUSTRIAL CHEMICAL

Barker et al - Processes of Treating Clay
U. S. Patent No. 2,268,131
Licensees - 1

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INSTRUMENT

Baier - Photoelectric Densitometer
U. S. Serial No. 521,893
Licensee - 1

University of Wisconsin Inventions Which Have Been Licensed To Or Made The Subject Of Option Agreements With Industry

MECHANICAL

Archer - Teaching Machine
U. S. Patent No. 3,085,353
Licensees - 1

Asplin - Soil Grinder
U. S. Patent No. 2,903,198
Licensees - 1

Herb et al - Vacuum Pump
U. S. Patent Nos. 2,894,679; 2,850,225; 2,888,189; 2,967,223; 2,913,167; 3,117,210; 3,181,775; 3,371,854; 3,449,660; 3,244,990; 3,244,969; 3,388,290
Licensees - 6

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MEDICAL

Evenson - Treatment of Blood With Oleaginous Substance
U. S. Serial No. 844,426
Licensee - 1

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MEDICAL DIAGNOSTIC

Updike et al - Reagent for Immunological Determinations
U.S. Patent No. 3,793,445
Licensees - 3

University of Wisconsin Inventions Which Have Been Licensed To Or Made The Subject Of Option Agreements With Industry

MEDICAL INSTRUMENT

Petzke et al - Blood Pressure Measuring Apparatus
U. S. Serial No. 457,485
Licensee - 1

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METEROLOGICAL INSTRUMENT

Suomi et al - Radiation Measuring Device
U. S. Patent No. 3,098,380
Licensee - 1

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PESTICIDE

Allen et al - Insecticide
U. S. Patent Nos. 2,491,468 and 2,390,911
Licensees - 4

Casida et al - Butonate
U. S. Patent Nos. 2,927,881 and 2,911,435
Licensees - 3

Hinkes - Rodenticide
U. S. Serial No. 445,271
Licensees - 3

Link - Mouseboard
U. S. Patent No. 3,105,321
Licensees - 2

Link et al - Rodenticide Food Bait
U. S. Patent No. 3,113,071
Licensees - 4

Link et al - Warfarin Rodenticide
U. S. Patent Nos. 2,427,578; 2,427,579; 2,783,177; 2,777,859
Licensees - 8

Neeman - Antiresistant DDT
U. S. Patent No. 2,974,083
Licensees - 2

Strong et al - Antimycin
U. S. Patent No. 3,152,953
Licensees - 1

University of Wisconsin Inventions Which Have Been Licensed To Or Made The Subject Of Option Agreements With Industry

PHARMACEUTICAL

DeLuca et al - Vitamin D Derivative
U. S. Patent Nos. 3,585,221; 3,646,203; 3,715,374; 3,739,001; 3,847,955; 3,565,924; 3,772,361; 3,743,661; 3,880,894; 3,879,548; 3,697,559; 3,741,996; 3,907,843; 3,906,014; 3,607,888; 3,702,810; 3,639,596
Licensees - 6

Eggert - Antigen-Rich Bacterial Toxins and Toxoids
U. S. Patent No. 2,635,984
Licensees - 2

Grindrod - Inactivated Compounds of Anti-Anemia Metals
U. S. Patent Nos. 2,481,412; 2,481,413; 2,481,414; 2,481,415
Licensees - 2

Hart - Compound for the Prevention and Treatment of Anemia
U. S. Patent No. 1,877,237
Licensees - Approximately 34

Heidelberger - 5-Trifluorouromethyluracil Derivative
U. S. Patent No. 3,201,387
Licensees - 1

Heidelberger - 5-Fluorourcil
U. S. Patent Nos. 2,802,005; 2,948,725; 2,945,038; 2,885,396; 2,970,139
Licensees - 1

Higuchi - Medicament Preparations
U. S. Serial No. 477,311
Licensees - 2

Javid - Urea Dextrose Solution
U. S. Patent No. 2,960,439
Licensees - 1

Johnson - 18,19-Bis-Nor-D-Homostestosterone
U. S. Serial No. 494,811
Licensees - 1

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PHARMACEUTICAL - continued

Knight - Fungicide
U. S. Patent No. 3,070,497
Licensees - 3

Link et al - Dicumarol
U. S. Patent Nos. 2,601,204; 2,465,293; 2,345,635; 2,471,047
Licensees - 12

Link - Asper K
U. S. Patent No. 2,385,365
Licensees - 7

Link et al - Crystalline Sodium Warfarin
U. S. Patent Nos. 2,999,049; 3,239,529; Reissue 25,866; 3,192,232; 3,246,013
Licensees - 1

McCoy et al - Oligomycin
U. S. Patent No. 2,927,057
Licensees - 2

McShan et al - Method of Obtaining Follicle-Stimulating Hormones
U. S. Patent No. 2,362,143
Licensees - 2

Segard - Treatment of Ketosis with ACTH and Aspirin
U. S. Patent No. 2,927,884
Licensees - 1

Sih - Prostaglandins
U. S. Serial Nos. 221,058; 504,164; 504,163; 504,162; 309,766; 478,713; 595,767; U. S. Patent Nos. 3,900,512; 3,868,306
Licensees - 5

Steenbock - Vitamin D
U. S. Patent Nos. 1,680,818; 1,871,135; 1,871,136; 2,057,399
Licensees - Approximately 400

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PHYSICAL CHEMICAL APPARATUS

Fitzgerald - Apparatus for Determining Mechanical Properties of Visco-Elastic Materials

U. S. Patent No. 2,774,239
Licensees - 2

University of Wisconsin Inventions Which Have Been Licensed To Or Made The Subject Of Option Agreements With Industry

PHYSICAL PROCESS

Daniels - Thermoluminescense Radiation Exposure Meter
U. S. Patent No. 2,616,051
Licensees - 3