

PAT. NO.	Title
1	10,472,396 <u>Modular base-specific nucleic acid binding domains from burkholderia rhizoxinica proteins</u>
2	10,390,534 <u>Compositions and methods for modulating plant parasitic nematodes</u>
3	10,328,138 <u>Vaccine for treatment or prevention of Burkholderia infection in a mammal</u>
4	10,322,112 <u>Compound combinations for attenuation of bacterial virulence</u>
5	10,271,551 <u>Preservative composition for wet wipes</u>
6	10,213,503 <u>Attenuated Burkholderia mallei strain which protects against pathogenic Burkholderia infections, vaccine containing and use thereof</u>
7	10,174,311 <u>Compositions and methods for immunodominant antigens</u>
8	10,159,250 <u>Isolated bacterial strain of the genus burkholderia and pesticidal metabolites therefrom</u>
9	10,149,480 <u>Use of Burkholderia formulations, compositions and compounds to modulate crop yield and/or corn rootworm infestation</u>
10	10,100,093 <u>Polypeptides and immunizing compositions containing Burkholderia polypeptides and methods of use</u>
11	10,092,622 <u>Occidiofungin, a unique antifungal glycopeptide produced by a strain of Burkholderia contaminans</u>
12	10,071,965 <u>Pyridone FabI inhibitors and uses thereof</u>
13	9,937,183 <u>Antimicrobial compounds and methods of making and using the same</u>
14	9,833,437 <u>Small molecule inhibitor of MYD88 for therapeutic treatment against alphavirus and staphylococcal enterotoxin infections and toxin exposure</u>
15	9,701,673 <u>Isolated bacterial strain of the genus Burkholderia and pesticidal metabolites therefrom</u>

- 16 [9,566,234](#) [Systems for treating pulmonary infections](#)
- 17 [9,539,233](#) [Gallium formulation for the treatment and prevention of infectious diseases](#)
- 18 [9,533,000](#) [Inhalable aztreonam for treatment and prevention of pulmonary bacterial infections](#)
- 19 [9,526,252](#) [Compositions and methods for modulating plant parasitic nematodes](#)
- 20 [9,526,251](#) [Use of Burkholderia formulations, compositions and compounds to modulate crop yield and/or corn rootworm infestation](#)
- 21 [9,433,218](#) [Isolated bacterial strain of the genus Burkholderia and pesticidal metabolites therefrom](#)
- 22 [9,345,663](#) [Inhalable aztreonam lysinate formulation for treatment and prevention of pulmonary bacterial infections](#)
- 23 [9,340,837](#) [Methods and kits useful in the differentiation of Burkholderia species](#)
- 24 [9,297,803](#) [Compositions and methods for immunodominant antigens](#)
- 25 [9,267,947](#) [Compositions and methods for preventing or treating Burkholderia infection](#)
- 26 [9,259,407](#) [Nanoemulsion therapeutic compositions and methods of using the same](#)
- 27 [9,187,734](#) [Glucose dehydrogenase and glucose sensor with same](#)
- 28 [9,138,447](#) [Antimicrobial agent and method for the production thereof](#)
- 29 [9,119,401](#) [Plant glutamine synthetase inhibitors and methods for their identification](#)
- 30 [8,962,026](#) [Nanoemulsion therapeutic compositions and methods of using the same](#)
- 31 [8,951,585](#) [Compositions and methods for modulating plant parasitic nematodes](#)
- 32 [8,889,105](#) [Bacteriophage compositions for treatment of bacterial infections](#)

- 33 [8,846,372](#) [Identification of bacterial species and subspecies using lipids](#)
- 34 [8,841,286](#) [Inhalable aztreonam lysinate formulation for treatment and prevention of pulmonary bacterial infections](#)
- 35 [8,822,193](#) [Isolated bacterial strain of the genus Burkholderia and pesticidal metabolites therefrom](#)
- 36 [8,778,356](#) [Vaccine](#)
- 37 [8,715,990](#) [Glucose dehydrogenase and method for producing the dehydrogenase](#)
- 38 [8,715,989](#) [Glucose dehydrogenase and method for producing the dehydrogenase](#)
- 39 [8,715,974](#) [Method for producing scyllo-inositol](#)
- 40 [8,637,090](#) [Gallium formulation for the treatment and prevention of infectious diseases](#)
- 41 [8,425,913](#) [Immunogenic agents against Burkholderia pseudomallei and/or Burkholderia mallei, comprising lipopolysaccharide, capsular polysaccharide and/or proteins from Burkholderia pseudomallei](#)
- 42 [8,420,090](#) [Recombinant B. pseudomallei adhesin protein and methods and uses thereof](#)
- 43 [8,409,833](#) [Method for producing scyllo-inositol](#)
- 44 [8,409,831](#) [Method for producing \(1S,2R\)-2-chloro-2-fluorocyclopropanecarboxylic acid](#)
- 45 [8,399,496](#) [Inhalable aztreonam lysinate formulation for treatment and prevention of pulmonary bacterial infections](#)
- 46 [8,252,564](#) [Burkholderia multivorans strain and methods of using same](#)
- 47 [8,222,434](#) [Bactobolin analog and synthesis method thereof](#)
- 48 [8,148,102](#) [Sequences for FK228 biosynthesis and methods of synthesizing FK228 and FK228 analogs](#)

- 49 [7,955,601](#) [Immunogenic agents against Burkholderia pseudomallei and/or Burkholderia mallei, comprising lipopolysaccharide, capsular polysaccharide and/or proteins from Burkholderia pseudomallei](#)
- 50 [7,867,742](#) [Glucose dehydrogenase and method for producing the dehydrogenase](#)
- 51 [7,858,348](#) [N-acetyl-\(R,S\)-beta-amino acid acylase gene](#)
- 52 [7,833,760](#) [Process for the production of .beta.-amino acids using acylase](#)
- 53 [7,824,881](#) [Glucose level measuring method and glucose sensor utilizing glucose dehydrogenase](#)
- 54 [7,745,671](#) [Method for producing scyllo-inositol](#)
- 55 [7,718,169](#) [Compositions and methods for treating pancreatic insufficiency](#)
- 56 [7,645,607](#) [Method for producing optically active N-protected-propargylglycine](#)
- 57 [7,582,469](#) [Method for enantioselectively opening oxetan-2-ones](#)
- 58 [7,432,094](#) [Glucose dehydrogenase .beta. subunit and DNA encoding the same](#)
- 59 [7,427,633](#) [Inhalable aztreonam lysinate formulation for treatment and prevention of pulmonary bacterial infections](#)
- 60 [7,351,571](#) [Process for the production of .beta.-amino acids using acylase](#)
- 61 [7,341,846](#) [Method of measuring glucose concentration and glucose sensor with the use of glucose dehydrogenase](#)
- 62 [7,329,519](#) [Glucose dehydrogenase .beta. subunit and DNA encoding the same](#)
- 63 [7,214,364](#) [Inhalable aztreonam lysinate formulation for treatment and prevention of pulmonary bacterial infections](#)
- 64 [7,208,141](#) [Inhalable aztreonam aerosol for treatment and prevention of pulmonary bacterial infections](#)

- 65 [7,172,895](#) [Microorganism and drainage method](#)
- 66 [7,166,457](#) [Method for treating bacterial effluents containing at least a Gordonia terrae CIP I-2194 ether](#)
- 67 [7,141,407](#) [Chickweed bioherbicides](#)
- 68 [7,094,585](#) [Glucose dehydrogenase .beta.-subunit and DNA encoding the same](#)
- 69 [7,052,848](#) [Internal positive control for probe-based nucleic acid molecule assays and methods of making and using thereof](#)
- 70 [7,037,495](#) [Antimicrobial compositions](#)
- 71 [7,005,267](#) [Internal positive control for probe-based nucleic acid molecule assays and methods of making and using thereof](#)
- 72 [6,936,456](#) [Bioremediation of nitrogenous contaminants](#)
- 73 [6,864,074](#) [DNA FRAGMENT CARRYING TOLUENE MONOOXYGENASE GENE, RECOMBINANT PLASMID, TRANSFORMED MICROORGANISM, METHOD FOR DEGRADING CHLORINATED ALIPHATIC HYDROCARBON COMPOUNDS AND AROMATIC COMPOUNDS, AND METHOD FOR ENVIRONMENTAL REMEDIATION](#)
- 74 [6,861,235](#) [Method for controlling target microorganism](#)
- 75 [6,689,357](#) [Non-obligate predatory bacterium Burkholderia casidae and uses thereof](#)
- 76 [6,660,249](#) [Inhalable dry powder aztreonam for treatment and prevention of pulmonary bacterial infections](#)
- 77 [6,645,752](#) [Microorganisms useful in a method of producing .alpha.-halo-.alpha., .beta.-saturated carbonyl compounds](#)
- 78 [6,632,649](#) [Process for producing burkholderia cepacia in the presence of tert-butanol or tert-amyl alcohol, the inoculum produced, and a process for degrading said alcohols](#)
- 79 [6,596,520](#) [Immobilizing lipase by adsorption from a crude solution onto nonpolar polyolefin particles](#)

- 80 [6,498,028](#) [Method for enriching and isolating bacteria which aerobically degrades PCNB](#)
- 81 [6,461,840](#) [Terephthalic acid producing proteobacteria](#)
- 82 [6,379,935](#) [Method of producing .alpha.-halo-.alpha...beta.-saturated carbonyl compounds from the corresponding .alpha...beta.-unsaturated compounds](#)
- 83 [6,319,497](#) [Non-obligate predatory bacterium burkholderia casidaeand uses thereof](#)
- 84 [6,187,569](#) [Microbial production of terephthalic acid and isophthalic acid](#)
- 85 [6,171,789](#) [Insertion sequence from a virulent isolate of Burkholderia cepacia, and diagnostic and identification procedures based thereon](#)
- 86 [6,077,505](#) [Biological seed treatment to improve emergence, vigor, uniformity and yield of sweet corn](#)
- 87 [6,046,020](#) [Use of anti-capsule agents in microbiological testing](#)
- 88 [6,001,819](#) [Bacterial inhibition with an oligosaccharide compound](#)
- 89 [5,998,198](#) [Microorganisms that decompose halogenated hydrocarbons and their use](#)
- 90 [5,736,533](#) [Bacterial inhibition with an oligosaccharide compound](#)