

Bioinorganic Chemistry Internship Topics

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50
Active Categories

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Focused Areas

Internships
Internships

Bioinorganic Chemistry Internship Categories

AI Metal Ion Role in Biology Research https://internships.nthrys.com/bioinorganic-chemistry/ai-metal-ion-role-biology-research	Machine Learning Metalloenzyme Design Research https://internships.nthrys.com/bioinorganic-chemistry/machine-learning-metalloenzyme-design-research
AI Metal-Based Drug Development Research https://internships.nthrys.com/bioinorganic-chemistry/ai-metal-based-drug-development-research	AI Bioinorganic Catalysis Mechanism Research https://internships.nthrys.com/bioinorganic-chemistry/ai-bioinorganic-catalysis-mechanism-research
AI Iron Sulfur Cluster Biology Research https://internships.nthrys.com/bioinorganic-chemistry/ai-iron-sulfur-cluster-biology-research	AI Copper & Zinc Biology Research https://internships.nthrys.com/bioinorganic-chemistry/ai-copper-zinc-biology-research
AI Metal Toxicology & Detoxification Research https://internships.nthrys.com/bioinorganic-chemistry/ai-metal-toxicology-detoxification-research	AI Nitrogen Fixation & Nitrogenase Research https://internships.nthrys.com/bioinorganic-chemistry/ai-nitrogen-fixation-nitrogenase-research
AI MRI Contrast Agent Design Research https://internships.nthrys.com/bioinorganic-chemistry/ai-mri-contrast-agent-design-research	AI Photosynthesis Metal Chemistry Research https://internships.nthrys.com/bioinorganic-chemistry/ai-photosynthesis-metal-chemistry-research
Metalloprotein Structure Determination NMR https://internships.nthrys.com/bioinorganic-chemistry/metalloprotein-structure-determination-nmr	Calcium Signaling Pathway Mechanism Research https://internships.nthrys.com/bioinorganic-chemistry/calcium-signaling-pathway-mechanism-research
Manganese Water Oxidation Complex Chemistry https://internships.nthrys.com/bioinorganic-chemistry/manganese-water-oxidation-complex-chemistry	Platinum Anticancer Agent Synthesis Development https://internships.nthrys.com/bioinorganic-chemistry/platinum-anticancer-agent-synthesis-development
Mercury Bioaccumulation Environmental Monitoring https://internships.nthrys.com/bioinorganic-chemistry/mercury-bioaccumulation-environmental-monitoring	Zinc Finger Protein DNA Binding https://internships.nthrys.com/bioinorganic-chemistry/zinc-finger-protein-dna-binding
Cobalt Vitamin B12 Biosynthesis Pathway https://internships.nthrys.com/bioinorganic-chemistry/cobalt-vitamin-b12-biosynthesis-pathway	Gold Nanoparticle Biomedical Applications https://internships.nthrys.com/bioinorganic-chemistry/gold-nanoparticle-biomedical-applications
Molybdenum Cofactor Enzyme Function Studies https://internships.nthrys.com/bioinorganic-chemistry/molybdenum-cofactor-enzyme-function-studies	Nickel Urease Catalytic Mechanism Analysis https://internships.nthrys.com/bioinorganic-chemistry/nickel-urease-catalytic-mechanism-analysis
Chromium Glucose Metabolism Regulation https://internships.nthrys.com/bioinorganic-chemistry/chromium-glucose-metabolism-regulation	Vanadium Haloperoxidase Enzyme Kinetics https://internships.nthrys.com/bioinorganic-chemistry/vanadium-haloperoxidase-enzyme-kinetics
Aluminum Neurotoxicity Molecular Mechanisms https://internships.nthrys.com/bioinorganic-chemistry/aluminum-neurotoxicity-molecular-mechanisms	Cadmium Metal-Binding Protein Engineering https://internships.nthrys.com/bioinorganic-chemistry/cadmium-metal-binding-protein-engineering
Molybdenum Tungsten Nitrogenase Variants https://internships.nthrys.com/bioinorganic-chemistry/molybdenum-tungsten-nitrogenase-variants	Ruthenium Coordination Complex Photochemistry https://internships.nthrys.com/bioinorganic-chemistry/ruthenium-coordination-complex-photochemistry
Gadolinium Lanthanide Magnetic Resonance https://internships.nthrys.com/bioinorganic-chemistry/gadolinium-lanthanide-magnetic-resonance	Lithium Ion Transport Membrane Proteins https://internships.nthrys.com/bioinorganic-chemistry/lithium-ion-transport-membrane-proteins
Selenium Selenoprotein Incorporation Mechanisms https://internships.nthrys.com/bioinorganic-chemistry/selenium-selenoprotein-incorporation-mechanisms	Silver Antimicrobial Nanoparticle Synthesis https://internships.nthrys.com/bioinorganic-chemistry/silver-antimicrobial-nanoparticle-synthesis
Palladium Cross-Coupling Enzyme Mimics https://internships.nthrys.com/bioinorganic-chemistry/palladium-cross-coupling-enzyme-mimics	Boron Borate Biological Nutrient Transport https://internships.nthrys.com/bioinorganic-chemistry/boron-borate-biological-nutrient-transport
Europium Lanthanide Luminescence Biomarkers https://internships.nthrys.com/bioinorganic-chemistry/europium-lanthanide-luminescence-biomarkers	Lead Toxicity Chelation Therapy Research https://internships.nthrys.com/bioinorganic-chemistry/lead-toxicity-chelation-therapy-research

Arsenic Metabolic Transformation Detoxification https://internships.nthrys.com/bioinorganic-chemistry/arsenic-metabolic-transformation-detoxification	Holmium Magnetic Protein Localization Tags https://internships.nthrys.com/bioinorganic-chemistry/holmium-magnetic-protein-localization-tags
Osmium Redox Enzyme Electron Transfer https://internships.nthrys.com/bioinorganic-chemistry/osmium-redox-enzyme-electron-transfer	Iridium Artificial Photosynthesis Catalysts https://internships.nthrys.com/bioinorganic-chemistry/iridium-artificial-photosynthesis-catalysts
Thallium Toxin Potassium Channel Interaction https://internships.nthrys.com/bioinorganic-chemistry/thallium-toxin-potassium-channel-interaction	Strontium Bone Mineralization Biomaterials https://internships.nthrys.com/bioinorganic-chemistry/strontium-bone-mineralization-biomaterials
Beryllium Metal-Protein Complex Spectroscopy https://internships.nthrys.com/bioinorganic-chemistry/beryllium-metal-protein-complex-spectroscopy	Rhenium Radiopharmaceutical Development Imaging https://internships.nthrys.com/bioinorganic-chemistry/rhenium-radiopharmaceutical-development-imaging
Titanium Biocompatibility Material Interface Study https://internships.nthrys.com/bioinorganic-chemistry/titanium-biocompatibility-material-interface-study	Nicotinamide Copper Redox Coenzyme https://internships.nthrys.com/bioinorganic-chemistry/nicotinamide-copper-redox-coenzyme
Indium Radioisotope Targeting Peptides https://internships.nthrys.com/bioinorganic-chemistry/indium-radioisotope-targeting-peptides	Lanthanum Lanthanide Hydroxide Nanoclusters https://internships.nthrys.com/bioinorganic-chemistry/lanthanum-lanthanide-hydroxide-nanoclusters
Tungsten Oxidoreductase Enzyme Variants https://internships.nthrys.com/bioinorganic-chemistry/tungsten-oxidoreductase-enzyme-variants	Gallium Iron Scavenging Infection Therapy https://internships.nthrys.com/bioinorganic-chemistry/gallium-iron-scavenging-infection-therapy
Terbium Lanthanide Fluorescence Lifetime https://internships.nthrys.com/bioinorganic-chemistry/terbium-lanthanide-fluorescence-lifetime	Barium Sulfate Contrast Agent Formulation https://internships.nthrys.com/bioinorganic-chemistry/barium-sulfate-contrast-agent-formulation

Bioinorganic Chemistry Internship Topics and Focused Areas

No active focused areas are currently available.

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