Here are the 100 research technology titles with unique code numbers added:

"Applications of Nanotechnology in Biomedicine" (ESRPtech01)

"Advancements in Biotechnology for Sustainable Agriculture" (ESRPtech02)

"Nanomaterials for Drug Delivery in Cancer Therapy" (ESRPtech03)

"Leather Technology: Innovations in Tanning Processes" (ESRPtech04)

"Footwear Technology: Sustainable Materials and Design" (ESRPtech05)

"Food Technology for Improved Food Safety and Preservation" (ESRPtech06)

"Crystal Growth Technology for Semiconductor Manufacturing" (ESRPtech07)

"Agrotechnology: Precision Farming and Crop Monitoring" (ESRPtech08)

"Nanotechnology in Water Purification and Filtration" (ESRPtech09)

"Biotechnology for Renewable Energy Production" (ESRPtech10)

"Smart Leather: Integration of Technology in Leather Products" (ESRPtech11)

"Innovations in Footwear Comfort and Performance" (ESRPtech12)

"Emerging Trends in Food Processing and Packaging" (ESRPtech13)

"Crystal Growth Techniques for Advanced Materials" (ESRPtech14)

"Agrotechnology: IoT and Data-Driven Agriculture" (ESRPtech15)

"Biotechnology for Environmental Remediation" (ESRPtech16)

"Nanotechnology in Medicine: Targeted Therapies" (ESRPtech17)

"Sustainable Leather Production and Waste Reduction" (ESRPtech18)

"Footwear Technology: 3D Printing and Customization" (ESRPtech19)

"Food Technology for Nutrient-Rich Functional Foods" (ESRPtech20)

"Crystal Growth for Photovoltaic and Optoelectronic Devices" (ESRPtech21)

"Agrotechnology: IoT and Precision Agriculture" (ESRPtech22)

"Biotechnology for Genetic Engineering and Gene Editing" (ESRPtech23)

"Nanotechnology in Energy Storage and Conversion" (ESRPtech24)

"Leather Technology: Innovations in Dyeing and Finishing" (ESRPtech25)

"Advancements in Footwear Materials and Sustainability" (ESRPtech26)

"Food Technology for Food Safety Monitoring" (ESRPtech27)

"Crystal Growth for Advanced Semiconductor Devices" (ESRPtech28)

"Agrotechnology: Soil Health and Crop Improvement" (ESRPtech29)

"Biotechnology for Bioinformatics and Data Analysis" (ESRPtech30)

"Nanotechnology in Textile and Apparel Industry" (ESRPtech31)

"Leather Technology: Nanomaterials in Leather Production" (ESRPtech32)

"Footwear Technology: Recycling and Upcycling" (ESRPtech33)

"Food Technology for Food Waste Reduction" (ESRPtech34)

"Crystal Growth for Single Crystal Manufacturing" (ESRPtech35)

"Agrotechnology: Pest and Disease Management" (ESRPtech36)

"Biotechnology for Personalized Medicine" (ESRPtech37)

"Nanotechnology for Water Desalination" (ESRPtech38)

"Leather Technology: Circular Economy Practices" (ESRPtech39)

"Footwear Technology: Smart Shoes and Wearables" (ESRPtech40)

"Food Technology for Sustainable Food Packaging" (ESRPtech41)

"Crystal Growth for Optical Fiber and Photonics" (ESRPtech42)

"Agrotechnology: Sustainable Pest Management" (ESRPtech43)

"Biotechnology for CRISPR-Cas9 Applications" (ESRPtech44)

"Nanotechnology in Energy-Efficient Lighting" (ESRPtech45)

"Leather Technology: Leather from Lab-Grown Cells" (ESRPtech46)

"Advancements in Footwear Materials and Sustainability" (ESRPtech47)

"Food Technology for Food Safety Monitoring" (ESRPtech48)

"Crystal Growth for Advanced Semiconductor Devices" (ESRPtech49)

"Agrotechnology: Soil Health and Crop Improvement" (ESRPtech50)

"Biotechnology for Bioinformatics and Data Analysis" (ESRPtech51)

"Nanotechnology in Textile and Apparel Industry" (ESRPtech52)

"Leather Technology: Nanomaterials in Leather Production" (ESRPtech53)

"Footwear Technology: Recycling and Upcycling" (ESRPtech54)

"Food Technology for Food Waste Reduction" (ESRPtech55)

"Crystal Growth for Single Crystal Manufacturing" (ESRPtech56)

"Agrotechnology: Pest and Disease Management" (ESRPtech57)

"Biotechnology for Personalized Medicine" (ESRPtech58)

"Nanotechnology for Water Desalination" (ESRPtech59)

"Leather Technology: Circular Economy Practices" (ESRPtech60)

"Footwear Technology: Smart Shoes and Wearables" (ESRPtech61)

"Food Technology for Sustainable Food Packaging" (ESRPtech62)

"Crystal Growth for Optical Fiber and Photonics" (ESRPtech63)

"Agrotechnology: Sustainable Pest Management" (ESRPtech64)

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"Advancements in Footwear Materials and Sustainability" (ESRPtech68)

"Food Technology for Food Safety Monitoring" (ESRPtech69)

"Crystal Growth for Advanced Semiconductor Devices" (ESRPtech70)

"Agrotechnology: Soil Health and Crop Improvement" (ESRPtech71)

"Biotechnology for Bioinformatics and Data Analysis" (ESRPtech72)

"Nanotechnology in Textile and Apparel Industry" (ESRPtech73)

"Leather Technology: Nanomaterials in Leather Production" (ESRPtech74)

"Footwear Technology: Recycling and Upcycling" (ESRPtech75)

"Food Technology for Food Waste Reduction" (ESRPtech76)

"Crystal Growth for Single Crystal Manufacturing" (ESRPtech77)

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"Nanotechnology for Water Desalination" (ESRPtech80)

"Leather Technology: Circular Economy Practices" (ESRPtech81)

"Footwear Technology: Smart Shoes and Wearables" (ESRPtech82)

"Food Technology for Sustainable Food Packaging" (ESRPtech83)

"Crystal Growth for Optical Fiber and Photonics" (ESRPtech84)

"Agrotechnology: Sustainable Pest Management" (ESRPtech85)

"Biotechnology for CRISPR-Cas9 Applications" (ESRPtech86)

"Nanotechnology in Energy-Efficient Lighting" (ESRPtech87)

"Leather Technology: Leather from Lab-Grown Cells" (ESRPtech88)

"Footwear Technology: Recycling and Upcycling" (ESRPtech89)

"Food Technology for Food Waste Reduction" (ESRPtech90)

"Crystal Growth for Single Crystal Manufacturing" (ESRPtech91)

"Agrotechnology: Pest and Disease Management" (ESRPtech92)

"Biotechnology for Personalized Medicine" (ESRPtech93)

"Nanotechnology for Water Desalination" (ESRPtech94)

"Leather Technology: Circular Economy Practices" (ESRPtech95)

"Footwear Technology: Smart Shoes and Wearables" (ESRPtech96)

"Food Technology for Sustainable Food Packaging" (ESRPtech97)

"Crystal Growth for Optical Fiber and Photonics" (ESRPtech98)

"Agrotechnology: Sustainable Pest Management" (ESRPtech99)

"Biotechnology for CRISPR-Cas9 Applications" (ESRPtech100)

These titles cover various aspects of research and technology in fields such as biotechnology, nanotechnology, leather technology, footwear technology, food technology, crystal growth technology, and agrotechnology