

## **IOP Open Access Agreement UNIVIE 2023-01-01 until 2025-12-31**

### **Eligible Journals**

ECS Advances  
ECS Sensors Plus  
Environmental Research Communications  
Environmental Research Letters  
Environmental Research: Climate  
Environmental Research: Ecology  
Environmental Research: Health  
Environmental Research: Infrastructure and Sustainability  
IOP SciNotes  
Journal of Physics Communications  
Journal of Physics: Complexity  
Journal of Physics: Energy  
Journal of Physics: Materials  
Journal of Physics: Photonics  
Machine Learning: Science and Technology  
Materials for Quantum Technology  
Materials Research Express  
Nano Express  
Neuromorphic Computing and Engineering  
New Journal of Physics  
Nuclear Fusion  
2D Materials  
Applied Physics Express  
Biofabrication  
Bioinspiration & Biomimetics  
Biomedical Materials  
Biomedical Physics & Engineering Express  
Classical and Quantum Gravity  
Electronic Structure  
Engineering Research Express  
European Journal of Physics  
Europhysics Letters  
Flexible and Printed Electronics  
Fluid Dynamics Research  
Functional Composites and Structures  
Inverse Problems  
Japanese Journal of Applied Physics

Journal of Breath Research  
Journal of Cosmology and Astroparticle Physics  
Journal of Instrumentation  
Journal of Micromechanics and Microengineering  
Journal of Neural Engineering  
Journal of Optics  
Journal of Physics A: Mathematical and Theoretical  
Journal of Physics B: Atomic, Molecular and Optical Physics  
Journal of Physics D: Applied Physics  
Journal of Physics G: Nuclear and Particle Physics  
Journal of Physics: Condensed Matter  
Journal of Radiological Protection  
Journal of Statistical Mechanics: Theory and Experiment  
Laser Physics  
Laser Physics Letters  
Measurement Science and Technology  
Methods and Applications in Fluorescence  
Metrologia  
Modelling and Simulation in Materials Science and Engineering  
Nano Futures  
Nanotechnology  
Nonlinearity  
Physica Scripta  
Physical Biology  
Physics Education  
Physics in Medicine & Biology  
Physiological Measurement  
Plasma Physics and Controlled Fusion  
Plasma Sources Science and Technology  
Progress in Energy  
Progress in Biomedical Engineering  
Publications of the Astronomical Society of the Pacific  
Quantum Science & Technology  
Reports on Progress in Physics  
Semiconductor Science and Technology  
Smart Materials and Structures  
Superconductor Science and Technology  
Surface Topography: Metrology and Properties