Eligible Journals for Transformative Agreement

Journal Code	Online ISSN	Title	
2DM	2053-1583	2D Materials	
ВВ	1748-3190	Bioinspiration & Biomimetics	
BF	1758-5090	<u>Biofabrication</u>	
BMM	1748-605X	Biomedical Materials	
BPEX	2057-1976	Biomedical Physics & Engineering Express	
CQG	1361-6382	Classical and Quantum Gravity	
EJP	1361-6404	European Journal of Physics	
ERX	2631-8695	Engineering Research Express	
EST	2516-1075	Electronic Structure	
FPE	2058-8585	Flexible and Printed Electronics	
IP	1361-6420	<u>Inverse Problems</u>	
JBR	1752-7163	Journal of Breath Research	
JMM	1361-6439	Journal of Micromechanics and Microengineering	
JNE	1741-2552	Journal of Neural Engineering	
JOPT	2040-8986	Journal of Optics	
JPCM	1361-648X	Journal of Physics: Condensed Matter	
JPhysA	1751-8121	Journal of Physics A: Mathematical and Theoretical	
JPhysB	1361-6455	Journal of Physics B: Atomic, Molecular and Optical	
Jillysb	1301-0433	<u>Physics</u>	
JPhysD	1361-6463	Journal of Physics D: Applied Physics	
JPhysG	1361-6471	Journal of Physics G: Nuclear and Particle Physics	
JRP	1361-6498	Journal of Radiological Protection	
MAF	2050-6120	Methods and Applications in Fluorescence	
MET	1681-7575	<u>Metrologia</u>	
MSMSE	1361-651X	Modelling and Simulation in Materials Science and	
		Engineering	
MST	1361-6501	Measurement Science and Technology	
NANO	1361-6528	<u>Nanotechnology</u>	
NANOFUT	2399-1984	Nano Futures	
NON	1361-6544	Nonlinearity	
PB	1478-3975	Physical Biology	
PE	1361-6552	Physics Education	
PMB	1361-6560	Physics in Medicine & Biology	
PMEA	1361-6579	Physiological Measurement	
PPCF	1361-6587	Plasma Physics and Controlled Fusion	
PRGB	2516-1091	Progress in Biomedical Engineering	
PRGE	2516-1083	Progress in Energy	
PS	1402-4896	Physica Scripta	
PSST	1361-6595	Plasma Sources Science and Technology	
QST	2058-9565	Quantum Science & Technology	
ROPP	1361-6633	Reports on Progress in Physics (excludes review article	
		types)	
SMS	1361-665X	Smart Materials and Structures	

SST	1361-6641	Semiconductor Science and Technology	
STMP	2051-672X	Surface Topography: Metrology and Properties	
SUST	1361-6668	Superconductor Science and Technology	
EPL	1286-4854	<u>EPL</u>	
FDR	1873-7005	Fluid Dynamics Research	
FCS	2631-6331	Functional Composites and Structures	
JJAP	1347-4065	Japanese Journal of Applied Physics	
JCAP	1475-7516	Journal of Cosmology and Astroparticle Physics	
JINST	1748-0221	Journal of Instrumentation	
JSTAT	1742-5468	Journal of Statistical Mechanics: Theory and Experiment	
LP	1555-6611	<u>Laser Physics</u>	
LPL	1612-202X	Laser Physics Letters	
PASP	1538-3873	<u>Publications of the Astronomical Society of the Pacific</u>	
JSS	2162-8777	ECS Journal of Solid State Science and Technology	
JES	1945-7111	Journal of the Electrochemical Society	
APEX	1882-0786	Applied Physics Express	
ERC	2515-7620	Environmental Research Communications	
ERL	1748-9326	Environmental Research Letters	
JPCO	2399-6528	Journal of Physics: Communications	
JPCOMPLEX	2632-072X	Journal of Physics: Complexity	
JPENERGY	2515-7655	Journal of Physics: Energy	
JPMATER	2515-7639	Journal of Physics: Materials	
JPPHOTON	2515-7647	Journal of Physics: Photonics	
MLST	2632-2153	Machine Learning: Science and Technology	
MRX	2053-1591	Materials Research Express	
NANOX	2632-959X	Nano Express	
NJP	1367-2630	New Journal of Physics	
NF	1741-4326	Nuclear Fusion	

URL's	Full Text Starts	Open Access Details
https://iopscience.iop.org/journal/2053-1583	2014	Hybrid
https://iopscience.iop.org/journal/1748-3190	2014	Hybrid
https://iopscience.iop.org/journal/1758-5090	2014	Hybrid
https://iopscience.iop.org/journal/1748-605X	2014	Hybrid
https://iopscience.iop.org/journal/2057-1976	2015	Hybrid
https://iopscience.iop.org/journal/1361-6382	2014	Hybrid
https://iopscience.iop.org/journal/1361-6404	2014	Hybrid
https://iopscience.iop.org/journal/2631-8695	2019	Hybrid
https://iopscience.iop.org/journal/2516-1075	2021	Hybrid
https://iopscience.iop.org/journal/2058-8585	2016	Hybrid
https://iopscience.iop.org/journal/1361-6420	2014	Hybrid
https://iopscience.iop.org/journal/1752-7163	2014	Hybrid
https://iopscience.iop.org/journal/1361-6439	2014	Hybrid
https://iopscience.iop.org/journal/1741-2552	2014	Hybrid
https://iopscience.iop.org/journal/2040-8986	2014	Hybrid
https://iopscience.iop.org/journal/1361-648X	2014	Hybrid
https://iopscience.iop.org/journal/1751-8121	2014	Hybrid
https://iopscience.iop.org/journal/1361-6455	2014	Hybrid
https://iopscience.iop.org/journal/1361-6463	2014	Hybrid
https://iopscience.iop.org/journal/1361-6471	2014	Hybrid
https://iopscience.iop.org/journal/1361-6498	2014	Hybrid
https://iopscience.iop.org/journal/2050-6120	2014	Hybrid
https://iopscience.iop.org/journal/1681-7575	2014	Hybrid
https://iopscience.iop.org/journal/1361-651X	2014	Hybrid
https://iopscience.iop.org/journal/1361-6501	2014	Hybrid
https://iopscience.iop.org/journal/1361-6528	2014	Hybrid
https://iopscience.iop.org/journal/2399-1984	2018	Hybrid
https://iopscience.iop.org/journal/1361-6544	2014	Hybrid
https://iopscience.iop.org/journal/1478-3975	2014	Hybrid
https://iopscience.iop.org/journal/1361-6552	2014	Hybrid
https://iopscience.iop.org/journal/1361-6560	2014	Hybrid
https://iopscience.iop.org/journal/1361-6579	2014	Hybrid
https://iopscience.iop.org/journal/1361-6587	2014	Hybrid
https://iopscience.iop.org/journal/2516-1091	2019	Hybrid
https://iopscience.iop.org/journal/2516-1083	2018	Hybrid
https://iopscience.iop.org/journal/1402-4896	2014	Hybrid
https://iopscience.iop.org/journal/1361-6595	2014	Hybrid
https://iopscience.iop.org/journal/2058-9565	2016	Hybrid
https://iopscience.iop.org/journal/1361-6633	2014	Hybrid
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