



Im Rahmen dieses Abkommens (Cell Press Hybrid) werden alle Artikeltypen gefördert. Bei Fragen hierzu wenden Sie sich bitte an Ihre Bibliothek.

Publication Title	E-ISSN	OA-Status
Biophysical Journal	0006-3495	Hybrid
Cancer Cell	1535-6108	Hybrid
Cell	0092-8674	Hybrid
Cell Biomaterials	3050-5623	Hybrid
Cell Chemical Biology	2451-9456	Hybrid
Cell Host & Microbe	1931-3128	Hybrid
Cell Metabolism	1550-4131	Hybrid
Cell Stem Cell	1934-5909	Hybrid
Cell Systems	2405-4712	Hybrid
Chem	2451-9294	Hybrid
Chem Catalysis	2667-1093	Hybrid
Chem Circularity	3051-2948	Hybrid
Current Biology	0960-9822	Hybrid
Developmental Cell	1534-5807	Hybrid
Device	2666-9986	Hybrid
Immunity	1074-7613	Hybrid
Joule	2542-4351	Hybrid
Matter	2590-2385	Hybrid
Med	2666-6340	Hybrid
Molecular Cell	1097-2765	Hybrid
Molecular Plant	1674-2052	Hybrid
Molecular Therapy	1525-0016	Hybrid
Neuron	0896-6273	Hybrid
Newton	2950-6360	Hybrid
One Earth	2590-3322	Hybrid
Structure	0969-2126	Hybrid
The American Journal of Human Genetics	0002-9297	Hybrid
Trends in Biochemical Sciences	0968-0004	Hybrid
Trends in Biotechnology	0167-7799	Hybrid
Trends in Cancer	2405-8033	Hybrid
Trends in Cell Biology	0962-8924	Hybrid
Trends in Chemistry	2589-5974	Hybrid
Trends in Cognitive Sciences	1364-6613	Hybrid
Trends in Ecology & Evolution	0169-5347	Hybrid
Trends in Endocrinology & Metabolism	1043-2760	Hybrid
Trends in Genetics	0168-9525	Hybrid
Trends in Immunology	1471-4906	Hybrid
Trends in Microbiology	0966-842X	Hybrid
Trends in Molecular Medicine	1471-4914	Hybrid
Trends in Neurosciences	0166-2236	Hybrid
Trends in Parasitology	1471-4922	Hybrid
Trends in Pharmacological Sciences	0165-6147	Hybrid
Trends in Plant Science	1360-1385	Hybrid