

## LICENSE AGREEMENT

### LICENSE DETAILS:

**Quote ID:** Q-152185  
**MYDL ID:** MYDL-2501734  
**NTK Ref. No.:** NTK/SML/250/2025  
**NTK File Ref. No.:** NTK/3584/2025/4  
**Customer:** The National Library of Technology  
**Primary Address:** Technická 2710/6, 160 80 Praha 6, Czech Republic

This License Agreement between Springer Nature Customer Service Center GmbH, Europaplatz 3, 69115 Heidelberg, Germany ("Licensor") and Customer (for itself, and if applicable, for the benefit of the Licensees listed in Attachment 1) incorporates the following documents:

- This License Details page including Attachment 1: Customer and Licensee Information;
- The Product Terms;
- The General Terms and Conditions attached hereto;

When executed by both parties, this License Agreement shall be deemed effective on the date that this License Agreement is published in the National Register of Contracts of the Czech Republic or on 1 January 2026 (whichever occurs later) ("Effective Date").

Customer shall immediately notify Licensor once this License Agreement is published in the relevant Register of Contracts of the Czech Republic.

In case a Commencement Date for any Product licensed hereunder, is prior to the Effective Date, then the License Agreement shall be effective with respect to that Product starting with the Commencement Date for the purposes of that specific Product Term.

### 1. Products and License Fee

Product Family	Product Terms <sup>1</sup>	Access Type <sup>2</sup>	Customer Price <sup>3</sup> (License Fee)		
			<u>2026</u>	<u>2027</u>	<u>2028</u>
Single Title Journal Subscriptions and Legacy Sets (Nature journals)	A3	CA			
Scientific American	A4				
Nature Journals All Plus	A7	CA			
nature.com Complete	B	AO			
<b>License Fees in Total</b>			<b>€ 1,028,554.00</b>	<b>€ 1,069,687.00</b>	<b>€ 1,112,527.00</b>

1. Label of the applicable Product Terms
2. Indication for access type: CA = Continuing Access, AO = Access Only. However, the specific access rights are detailed in, and governed by the Product Terms relevant for the Product Family.
3. Prices do not include VAT or other applicable taxes which shall be payable in addition.

CERTAIN CONTENT MADE AVAILABLE TO LICENSEE MAY BE SUBJECT TO AND LICENSED UNDER OPEN ACCESS LICENSE TERMS ("OPEN ACCESS CONTENT"). OPEN ACCESS CONTENT IS SOLELY SUBJECT TO THE APPLICABLE OPEN ACCESS LICENSE TERMS, SPECIFIED WITHIN THE CONTENT. FOR THE AVOIDANCE OF DOUBT, PAYMENT OF LICENSE FEES IS NOT RELATED TO THE ACCESS OR USE RIGHTS WITH RESPECT TO OPEN ACCESS CONTENT.

## 2. Payment Terms

- 2.1 Licensor will invoice Customer during the first 15 days of the beginning of each year of the Term, unless otherwise mutually agreed by the parties. For multi-year contracts, such License Fee (s) is/are due within 150 days from the beginning of each subsequent year of the Term.

Licensor will invoice all Products licensed under this License Agreement in one invoice for each year of the Term, as specified in Section 1 above.

- 2.2 The License Fee for subsequent years of the Term will be calculated as follows:

The License Fee for each Product in each year after the first year of the Term will be increased to the amount set forth in Section 1 above.

## 3. Licensee opt-out/opt-in

**Termination of the Agreement.** The Customer may terminate this License Agreement even partially with respect to particular Licensee or Licensees by giving Licensor written notice of termination (including the reasons for opting-out) pursuant to Section 7.2 of the General Terms and Conditions for Electronic Products. In the event a Licensee does not terminate as set forth above, all payment obligations of such Licensee will remain in effect. For the avoidance of doubt, any such termination pursuant to this Article 3 shall not affect any rights and obligations of the parties prior to the termination.

A Customer may opt out of this License Agreement, even partially with respect to particular Licensee or Licensees, due to material financial hardship by giving Licensor written notice of termination (including the reasons for opting-out which may be the insufficient funds allocated to the Customer or the individual Licensees) 45 (forty-five) days prior to the end of any year of the Term, effective as of the end of the current year of the Term. In the event of a partial opt-out, the Customer and Licensor shall mutually determine the proportion of the License Fees corresponding to the affected Licensee or Licensees to be deducted from the total annual License Fees for the following year of the Term. In the event of a full termination of this License Agreement pursuant to this Clause, no License Fees or other payments shall be due for any subsequent year of the Term following the effective date of termination. . In the event the Customer does not terminate (opt out of) this License Agreement as set forth above, all payment obligations of such Customer will remain in effect. For the avoidance of doubt, any such opt-out shall not affect any rights and obligations of the parties prior to the opt-out.

**Opt-in.** The Customer, in compliance with Section 100(1) of Act no. 134/2016 Sb. on public procurement, as amended, reserves the right to change the commitment under this Agreement, which entails a change in the number of licenses, i.e. an increase in the number of licenses, for the purpose of accommodating additional Potential Licensee as the authorizing contracting authorities with whom the Customer has entered into a central procurement agreement and a list of which is listed in Attachment 1. This reservation will be effected, as the case may be, by means of an amendment to this Agreement based on the interest of Potential Licensee mentioned in the preceding sentence to receive performance under this Agreement. The Parties may include the price for the licenses for these Potential Participating Institutions in the Attachment 1. Such notice must be received at least 45 days prior to the beginning of any year of the Term, with the opt-in becoming effective as of the start of that year.

Upon opt-in:

- The Licensee shall be obliged to follow and maintain all rights and obligations under this License Agreement.
- Where applicable, the Licensee's License Fees shall be added to the total annual License Fees under this License Agreement effective as of the beginning of the applicable year of the Term.
- The Licensor shall provide the new Licensee with access to all Licensed Materials and services as outlined in the License Details.

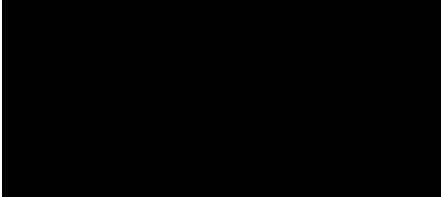
For the avoidance of doubt, any opt-in shall not affect the rights and obligations of existing Licensees under this License Agreement.

**IN WITNESS WHEREOF**, the parties have signed this License Agreement by their respective, duly authorized representatives on the date set forth below.

**CUSTOMER**

**LICENSOR**

Signature:

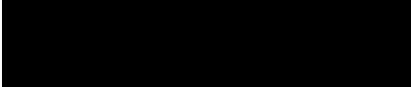


Name  
(Printed):

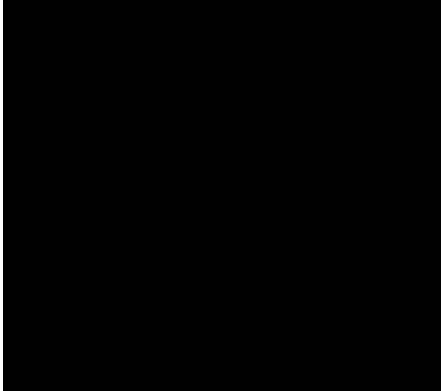
Director of National Library of  
Technology

Title:

Date:



Signature:



Name  
(Printed):

Title:

Date:

Signature:



Name  
(Printed):

Title:

Date:

### Attachment 1

#### Customer and Licensee Information

##### Customer Information:

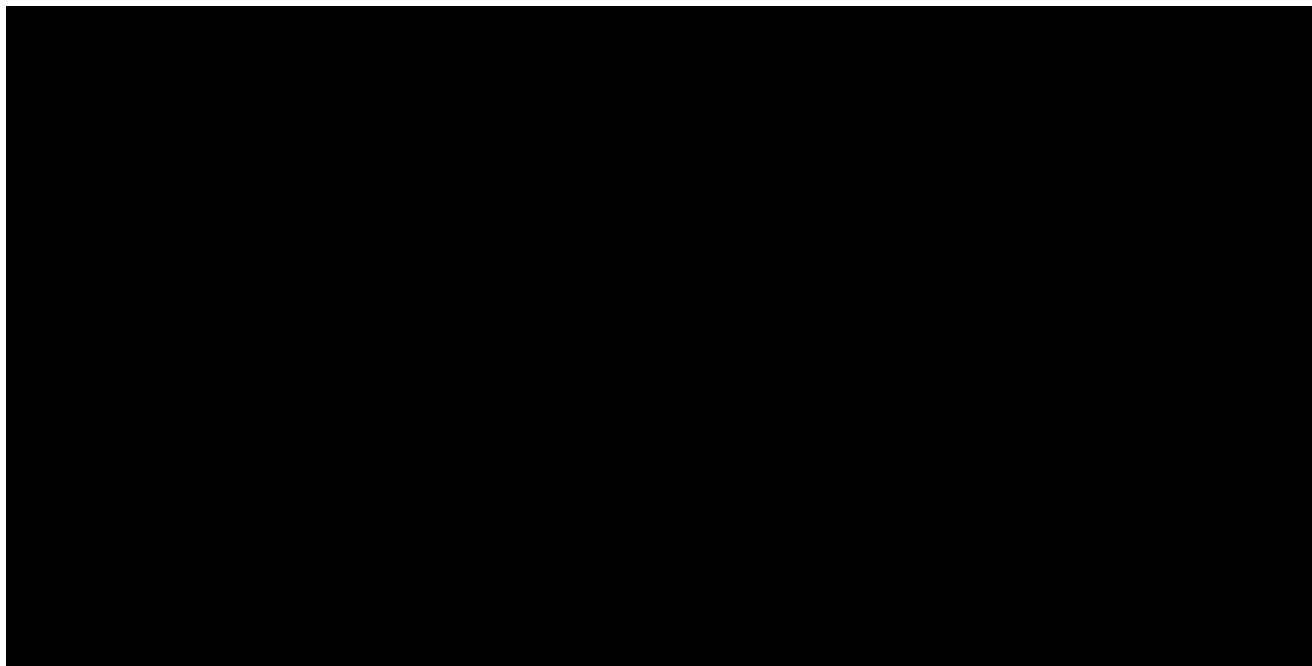
- Legal Entity Name: The National Library of Technology
- Address: Technická 2710/6, 160 80 Praha 6, Czech Republic
- Contact Individual: [REDACTED]
- ID No.: 61387142
- VAT No.: CZ61387142
- Business Partner ID: [REDACTED]

Customer is a Licensee under the License Agreement. Additional Licensees are listed below.

	Business Partner ID	Legal Entity Name	City	Postal Code	Street	House No.	Country
1	[REDACTED]	Astronomical Institute of the CAS	Ondřejov	251 65	Fričova	298	Czech Republic
2	[REDACTED]	Biology Centre of the CAS	České Budějovice	370 05	Branišovská	1160/31	Czech Republic
3	[REDACTED]	Brno University of Technology	Brno	601 90	Antonínská	548/1	Czech Republic
4	[REDACTED]	Charles University	Praha 1	116 36	Ovocný trh	560/5	Czech Republic
5	[REDACTED]	Czech Hydrometeorological Institute	Praha 4-Komořany	143 06	Na Šabatce	2050/17	Czech Republic
6	[REDACTED]	Czech Technical University in Prague	Praha 6	160 00	Jugoslávských partyzánů	1580/3	Czech Republic
7	[REDACTED]	Czech University of Life Sciences Prague	Praha 6	165 00	Kamýcká	129	Czech Republic
8	[REDACTED]	Institute of Biophysics of the CAS	Brno	612 65	Královopolská	2590/135	Czech Republic
9	[REDACTED]	Institute of Biotechnology of the CAS	Vestec	252 50	Prumyslová	595	Czech Republic
10	[REDACTED]	Institute of Experimental Botany of the CAS	Prague 6	165 02	Rozvojova	135	Czech Republic
11	[REDACTED]	Institute of Organic Chemistry and Biochemistry of the CAS	Praha 6	166 10	Flemingovo nám.	542/2	Czech Republic
12	[REDACTED]	Institute of Photonics and Electronics of the CAS	Praha 8 - Kobylišy	18251	Chaberská	57	Czech Republic
13	[REDACTED]	Institute of Physics of the CAS	Praha 8	182 21	Na Slovance	1999/2	Czech Republic
14	[REDACTED]	Institute of Physiology of the CAS	Praha 4	142 20	Vídeňská	1083	Czech Republic
15	[REDACTED]	Library of the Czech Academy of Sciences	Praha1	110 00	Národní	1009/3	Czech Republic
16	[REDACTED]	Masaryk Memorial Cancer Institute	Brno	602 00	Zlutý kopec	7	Czech Republic
17	[REDACTED]	Masaryk University	Brno	601 77	Žerotínovo náměstí	617/9	Czech Republic

	Business Partner ID	Legal Entity Name	City	Postal Code	Street	House No.	Country
18		Mendel University in Brno	Brno	613 00	Zemědělská	1665/1	Czech Republic
19		Moravian-Silesian Research Library in Ostrava	Ostrava	702 00	Prokesovo namesti	1802	Czech Republic
20		National Library of Technology	Praha 6	160 80	Technická	2710/6	Czech Republic
21		Palacky University Olomouc	Olomouc	771 47	Křížkovského	511/8	Czech Republic
22		The Extreme Light Infrastructure ERIC - BPID	Dolní Břežany	252 41	Za radnicí	835	Czech Republic
23		University of Chemistry and Technology, Prague	Praha 6	166 28	Technická	1905/5	Czech Republic
24		University of West Bohemia	Plzeň	301 00	Univerzitní	8	Czech Republic
25		VSB - Technical University of Ostrava	Ostrava-Poruba	708 33	17.listopadu	15/2172	Czech Republic

Customer and Licensees will supply Licensor with an initial list of its IP addresses used for the access to the Content (if not already supplied to Licensor) prior to the Commencement Date, and shall notify Licensor of any IP address changes. Licensor reserves the right to confirm accuracy of the IP address(es) supplied before grant of access. Notwithstanding anything to the contrary in this License Agreement, notifications of IP address changes may be made in electronic format. Licensor’s obligation to timely provide access to the Content under this License Agreement is conditioned on Licensee’s provision of its IP addresses.



## Eligible Licensees

Customer and Licensor agree and confirm, that in the event that any of the institutions listed below (“Eligible Licensees”) wishes to license Single Title Journal Subscriptions and Legacy Sets (Springer, Adis, Palgrave Macmillan, Academic Journals on nature.com) and/or Single Title Journal Subscriptions and Legacy Sets (Nature Journals) during the calendar years 2026 and/or 2027 and/or 2028, Customer will inform Licensor and if the Licensor agrees, the parties may enter into negotiations to include licensees from the Eligible Licensee list and therefore to amend this License Agreement accordingly, to add the relevant license fees, term and licensed content.

### Potential Participating Institutions

(Participating Institutions are not excluded from this list)

Potential Participating Institutions (Czech)	Potential Participating Institutions (English)
Vysoká škola uměleckoprůmyslová v Praze	Academy of Arts, Architecture and Design in Prague
Akademie výtvarných umění v Praze	Academy of Fine Arts in Prague
Akademie múzických umění v Praze	Academy of Performing Arts in Prague
Zemědělský výzkum, spol. s r.o.	Agricultural Research, Ltd.
Agritec Plant Research	Agritec Plant Research Ltd.
Agrotest fyto, s.r.o.	Agrotest Fyto
Agrovýzkum Rapotín s.r.o.	Agrovyzkum Rapotin
Astronomický ústav AV ČR, v. v. i.	Astronomical Institute of the CAS
Biologické centrum AV ČR, v. v. i.	Biology Centre of the CAS
Vysoké učení technické v Brně	Brno University of Technology
Fakultní nemocnice Bulovka	Bulovka University Hospital
Středočeská vědecká knihovna v Kladně, příspěvková organizace	Central Bohemian Research Library in Kladno
Centrum pro studium vysokého školství, v. v. i.	Centre for Higher Education Studies
Centrum kardiovaskulární a transplantační chirurgie Brno	Centre of Cardiovascular and Transplantation Surgery
CESNET, zájmové sdružení právnických osob	CESNET
Univerzita Karlova	Charles University
Vysoká škola polytechnická Jihlava	College of Polytechnics Jihlava
AMBIS vysoká škola, a.s.	College of Regional Development and Banking Institute - AMBIS
Národní pedagogické muzeum a knihovna J. A. Komenského	Comenius National Pedagogical Museum and Library
Národní centrum zemědělského a potravinářského výzkumu, v.v.i.	Czech Agrifood Research Center
Česká geologická služba	Czech Geological Survey
Český hydrometeorologický ústav	Czech Hydrometeorological Institute
Grantová agentura České republiky	Czech Science Foundation
České vysoké učení technické v Praze	Czech Technical University in Prague
Česká zemědělská univerzita v Praze	Czech University of Life Sciences Prague
Studijní a vědecká knihovna Plzeňského kraje, příspěvková organizace	Education and Research Library of Pilsener Region

Potential Participating Institutions (Czech)	Potential Participating Institutions (English)
Evropská výzkumná univerzita, z.ú.	European Research University
Výzkumný ústav lesního hospodářství a myslivosti, v. v. i.	Forestry and Game Management Research Institute
Krajská knihovna Františka Bartoše ve Zlíně	František Bartoš Regional Library in Zlín
Všeobecná fakultní nemocnice v Praze	General University Hospital in Prague
Ústav výzkumu globální změny AV ČR, v. v. i.	Global Change Research Centre of the CAS
Nemocnice Havířov, příspěvková organizace	Havířov Hospital
Knihovna města Hradce Králové	Hradec Králové City Library
Institut klinické a experimentální medicíny	Institute for Clinical and Experimental Medicine
Institut postgraduálního vzdělávání ve zdravotnictví	Institute for Postgraduate Medical Education
Ústav zemědělské ekonomiky a informací, státní příspěvková organizace	Institute of Agricultural Economics and Information
Ústav analytické chemie AV ČR, v. v. i.	Institute of Analytical Chemistry of the CAS
Ústav živočišné fyziologie a genetiky AV ČR, v. v. i.	Institute of Animal Physiology and Genetics of the CAS
Výzkumný ústav živočišné výroby, v. v. i.	Institute of Animal Science
Archeologický ústav AV ČR, Brno, v. v. i.	Institute of Archaeology Czech Academy of Sciences, Brno
Ústav dějin umění AV ČR, v. v. i.	Institute of Art History of the Czech Academy of Sciences
Ústav fyziky atmosféry AV ČR, v. v. i.	Institute of Atmospheric Physics of the CAS
Biofyzikální ústav AV ČR, v. v. i.	Institute of Biophysics of the CAS
Biotechnologický ústav AV ČR, v. v. i.	Institute of Biotechnology of the CAS
Botanický ústav AV ČR, v. v. i.	Institute of Botany of the CAS
Ústav chemických procesů AV ČR, v. v. i.	Institute of Chemical Process Fundamentals of the CAS
Ústav informatiky AV ČR, v. v. i.	Institute of Computer Science of the CAS
Ústav pro soudobé dějiny AV ČR, v. v. i.	Institute of Contemporary History, Czech Academy of Sciences
Etnologický ústav AV ČR, v. v. i.	Institute of Ethnology of the CAS, v. v. i.
Ústav experimentální botaniky AV ČR, v. v. i.	Institute of Experimental Botany of the CAS
Ústav experimentální medicíny AV ČR, v. v. i.	Institute of Experimental Medicine of the CAS
Geologický ústav AV ČR, v. v. i.	Institute of Geology of the CAS
Ústav geoniky AV ČR, v. v. i.	Institute of Geonics of the CAS
Geofyzikální ústav AV ČR, v. v. i.	Institute of Geophysics of the CAS
Ústav hematologie a krevní transfuze	Institute of Hematology and Blood Transfusion
Ústav pro hydrodynamiku AV ČR, v. v. i.	Institute of Hydrodynamics of the CAS
Ústav teorie informace a automatizace AV ČR, v. v. i.	Institute of Information Theory and Automation of the CAS
Ústav anorganické chemie AV ČR, v. v. i.	Institute of Inorganic Chemistry of the CAS
Ústav mezinárodních vztahů, v. v. i.	Institute of International Relations Prague
Ústav makromolekulární chemie AV ČR, v. v. i.	Institute of Macromolecular Chemistry of the CAS
Matematický ústav AV ČR, v. v. i.	Institute of Mathematics of the CAS
Mikrobiologický ústav AV ČR, v. v. i.	Institute of Microbiology of the CAS, v. v. i.
Ústav molekulární genetiky AV ČR, v. v. i.	Institute of Molecular Genetics of the CAS
Ústav organické chemie a biochemie AV ČR, v. v. i.	Institute of Organic Chemistry and Biochemistry of the CAS

Potential Participating Institutions (Czech)	Potential Participating Institutions (English)
Filosofický ústav AV ČR, v. v. i.	Institute of Philosophy of the ASCR
Ústav fotoniky a elektroniky AV ČR, v. v. i.	Institute of Photonics and Electronics of the CAS
Ústav fyziky materiálů AV ČR, v. v. i.	Institute of Physics of Materials of the CAS
Fyzikální ústav AV ČR, v. v. i.	Institute of Physics of the CAS
Fyziologický ústav AV ČR, v. v. i.	Institute of Physiology of the CAS
Ústav fyziky plazmatu AV ČR, v. v. i.	Institute of Plasma Physics of the CAS
Psychologický ústav AV ČR, v. v. i.	Institute of Psychology of the CAS
Ústav struktury a mechaniky hornin AV ČR, v. v. i.	Institute of Rock Structure and Mechanics of the CAS
Ústav přístrojové techniky AV ČR, v. v. i.	Institute of Scientific Instruments of the CAS
Sociologický ústav AV ČR, v. v. i.	Institute of Sociology of the CAS
Ústav státu a práva AV ČR, v. v. i.	Institute of State and Law
Vysoká škola technická a ekonomická v Českých Budějovicích	Institute of Technology and Business in České Budějovice
Ústav teoretické a aplikované mechaniky AV ČR, v. v. i.	Institute of Theoretical and Applied Mechanics of the CAS
Ústav termomechaniky AV ČR, v. v. i.	Institute of Thermomechanics of the CAS
Ústav biologie obratlovců AV ČR, v. v. i.	Institute of Vertebrate Biology of the CAS
Ústav fyzikální chemie J. Heyrovského AV ČR, v. v. i.	J. Heyrovsky Institute of Physical Chemistry of the CAS
Univerzita Jana Evangelisty Purkyně v Ústí nad Labem	Jan Evangelista Purkyně University in Ústí nad Labem
Janáčkova akademie múzických umění	Janáček Academy of Music and Performing Arts
Výzkumný ústav pro krajinu, v. v. i.	Landscape Research Institute
Knihovna AV ČR, v. v. i.	Library of the Czech Academy of Sciences
Masarykův onkologický ústav	Masaryk Memorial Cancer Institute
Masarykova univerzita	Masaryk University
Mendelova univerzita v Brně	Mendel University in Brno
Metropolitní univerzita Praha, o.p.s.	Metropolitan University Prague
Vojenská nemocnice Brno	Military Hospital Brno
Ministerstvo školství, mládeže a tělovýchovy	Ministry of Education, Youth and Sports
Ministerstvo financí ČR	Ministry of Finance of the Czech Republic
Moravská zemská knihovna v Brně	Moravian Library in Brno
Moravskoslezská vědecká knihovna v Ostravě, příspěvková organizace	Moravian-Silesian Research Library in Ostrava
Fakultní nemocnice v Motole	Motol University Hospital
Městská knihovna v Praze	Municipal Library of Prague
Západočeské muzeum v Plzni, příspěvková organizace	Museum of West Bohemia
Nemocnice Na Homolce	Na Homolce Hospital
Národní filmový archiv	National Film Archive
Národní galerie v Praze	National Gallery Prague
Státní zdravotní ústav	National Institute of Public Health
Národní technická knihovna	National Library of Technology
Národní knihovna České republiky, státní příspěvková organizace zřízená Ministerstvem kultury	National Library of the Czech Republic
Národní lékařská knihovna	National Medical Library

Potential Participating Institutions (Czech)	Potential Participating Institutions (English)
Národní muzeum	National Museum
Národní ústav duševního zdraví	National Institute of Mental Health
Ústav jaderné fyziky AV ČR, v. v. i.	Nuclear Physics Institute of the CAS
Úřad vlády České republiky	Office of the Government of the Czech Republic
Vědecká knihovna v Olomouci	Olomouc Research Library
Orientální ústav AV ČR, v. v. i.	Oriental Institute of the Czech Academy of Sciences
OSEVA vývoj a výzkum s.r.o.	OSEVA Development and Research Ltd.
Univerzita Palackého v Olomouci	Palacky University Olomouc
Krajská knihovna v Pardubicích	Pardubice Regional Library
Policejní akademie České republiky v Praze	Police Academy of the Czech Republic in Prague
Výzkumný ústav bramborářský Havlíčkův Brod, s.r.o.	Potato Research Institute Havlíčkův Brod
Prague Film School, s.r.o.	Prague Film School
Vysoká škola ekonomická v Praze	Prague University of Economics and Business
Krajská zdravotní, a.s.	Regional Health Corporation
Krajská vědecká knihovna v Liberci, příspěvková organizace	Regional Research Library in Liberec
Výzkumný a šlechtitelský ústav ovocnářský Holovousy s.r.o.	Research and Breeding Institute of Pomology Holovousy
Centrum výzkumu Řež s.r.o.	Research Centre Řež
Výzkumný institut práce a sociálních věcí, v. v. i.	Research Institute for Labour and Social Affairs
Výzkumný ústav monitoringu a ochrany půdy, v. v. i.	Research Institute for Soil and Water Conservation
Výzkumný ústav geodetický, topografický a kartografický, v. v. i.	Research Institute of Geodesy, Topography and Cartography, v. v. i.
Studijní a vědecká knihovna v Hradci Králové	Research Library in Hradec Králové
Jihočeská vědecká knihovna v Českých Budějovicích	Research Library of South Bohemia in České Budějovice
Slezská univerzita v Opavě	Silesian University in Opava
Škoda Auto Vysoká škola o.p.s.	ŠKODA AUTO University
Fakultní nemocnice u sv. Anny v Brně	St. Anne's University Hospital Brno
Státní ústav pro kontrolu léčiv	State Institute for Drug Control
Výzkumný ústav vodohospodářský T. G. Masaryka, v. v. i.	T. G. Masaryk Water Research Institute
Technická univerzita v Liberci	Technical University of Liberec
Vysoká škola evropských a regionálních studií, z. ú.	The College of European and Regional Studies
The Extreme Light Infrastructure ERIC (pouze pracoviště Dolní Břežany, ČR)	The Extreme Light Infrastructure ERIC (only facility Dolní Břežany, CZ)
Fakultní Thomayerova nemocnice	Thomayer University Hospital
Univerzita Tomáše Bati ve Zlíně	Tomas Bata University in Zlín
Centrum dopravního výzkumu, v. v. i.	Transport Research Centre
Fakultní nemocnice Brno	University Hospital Brno
Fakultní nemocnice Hradec Králové	University Hospital Hradec Králové
Fakultní nemocnice Ostrava	University Hospital in Ostrava
Fakultní nemocnice Plzeň	University Hospital in Pilsen
Fakultní nemocnice Královské Vinohrady	University Hospital Kralovske Vinohrady

Potential Participating Institutions (Czech)	Potential Participating Institutions (English)
Fakultní nemocnice Olomouc	University Hospital Olomouc
Vysoká škola chemicko-technologická v Praze	University of Chemistry and Technology, Prague
Univerzita obrany	University of Defence
Vysoká škola finanční a správní, a.s.	University of Finance and Administration
Univerzita Hradec Králové	University of Hradec Králové
Ostravská univerzita	University of Ostrava
Univerzita Pardubice	University of Pardubice
Jihočeská univerzita v Českých Budějovicích	University of South Bohemia in České Budějovice
Veterinární univerzita Brno	University of Veterinary Sciences Brno
Západočeská univerzita v Plzni	University of West Bohemia
Knihovna Ústeckého kraje, příspěvková organizace	Ústí Regional Library
Výzkumný ústav veterinárního lékařství, v. v. i.	Veterinary Research Institute
Vysoká škola báňská - Technická univerzita Ostrava	VSB - Technical University of Ostrava
Výzkumný ústav textilních strojů	VUTS, JSC - Technical Library
Krajská knihovna Vysočiny	Vysočina Regional Library

**Product Terms (A3)**  
**Single Title Journal Subscriptions and Legacy Sets**  
**(Nature journals)**

**1. Term and Access Rights**

- 1.1 The Term shall begin on 1 January 2026 (the “Commencement Date”) and shall end on 31 December 2028.
- 1.2 Continuing Access Journals: During the Term, Licensee shall have access to the Continuing Access Journals listed in Section 3.1 first published during the Term. After the Term, Licensee shall have Continuing Access to the Continuing Access Journals first published during the Term, subject to all the terms and conditions of this License Agreement.
- 1.3 Backfile Access During the Term: In addition, during the Term only, Licensee will be granted access to the Content of the Continuing Access Journals titles published beginning the later of (a) four years prior to the Commencement Date or (b) the first date of publication. If, for any Continuing Access Journal title listed in Section 3.1, Licensee has had prior licenses to that journal for a continuous period extending to the Commencement Date of this Term, then Licensee shall additionally, during the Term only, be granted access to the Content of that journal published beginning the latest of (a) four years prior to the commencement date of Licensee’s first license to that journal during the continuous period of licenses, (b) the first date of publication, or (c) 2012.

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### 3. Content

#### 3.1 Continuing Access Journals

*Astronomical Institute of the CAS - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41550E	Nature Astronomy	2397-3366	[REDACTED]	[REDACTED]	[REDACTED]

*Biology Centre of the CAS - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687	[REDACTED]	[REDACTED]	[REDACTED]
2	41587E	Nature Biotechnology	1546-1696	[REDACTED]	[REDACTED]	[REDACTED]
3	41556E	Nature Cell Biology	1476-4679	[REDACTED]	[REDACTED]	[REDACTED]
4	41589E	Nature Chemical Biology	1552-4469	[REDACTED]	[REDACTED]	[REDACTED]
5	41558E	Nature Climate Change	1758-6798	[REDACTED]	[REDACTED]	[REDACTED]
6	41559E	Nature Ecology & Evolution	2397-334X	[REDACTED]	[REDACTED]	[REDACTED]
7	41588E	Nature Genetics	1546-1718	[REDACTED]	[REDACTED]	[REDACTED]
8	41561E	Nature Geoscience	1752-0908	[REDACTED]	[REDACTED]	[REDACTED]
9	42255E	Nature Metabolism	2522-5812	[REDACTED]	[REDACTED]	[REDACTED]
10	41592E	Nature Methods	1548-7105	[REDACTED]	[REDACTED]	[REDACTED]
11	41564E	Nature Microbiology	2058-5276	[REDACTED]	[REDACTED]	[REDACTED]
12	41477E	Nature Plants	2055-0278	[REDACTED]	[REDACTED]	[REDACTED]
13	41596E	Nature Protocols	1750-2799	[REDACTED]	[REDACTED]	[REDACTED]
14	41576E	Nature Reviews Genetics	1471-0064	[REDACTED]	[REDACTED]	[REDACTED]
15	41577E	Nature Reviews Immunology	1474-1741	[REDACTED]	[REDACTED]	[REDACTED]
16	41579E	Nature Reviews Microbiology	1740-1534	[REDACTED]	[REDACTED]	[REDACTED]
17	41580E	Nature Reviews Molecular Cell Biology	1471-0080	[REDACTED]	[REDACTED]	[REDACTED]
18	41594E	Nature Structural and Molecular Biology	1545-9985	[REDACTED]	[REDACTED]	[REDACTED]
19	44221E	Nature Water	2731-6084	[REDACTED]	[REDACTED]	[REDACTED]

Brno University of Technology - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41550E	Nature Astronomy	2397-3366			
3	41551E	Nature Biomedical Engineering	2157-846X			
4	41587E	Nature Biotechnology	1546-1696			
5	41929E	Nature Catalysis	2520-1158			
6	41589E	Nature Chemical Biology	1552-4469			
7	41557E	Nature Chemistry	1755-4349			
8	41558E	Nature Climate Change	1758-6798			
9	43588E	Nature Computational Science	2662-8457			
10	41928E	Nature Electronics	2520-1131			
11	41560E	Nature Energy	2058-7546			
12	43016E	Nature Food	2662-1355			
13	41588E	Nature Genetics	1546-1718			
14	41561E	Nature Geoscience	1752-0908			
15	42256E	Nature Machine Intelligence	2522-5839			
16	41563E	Nature Materials	1476-4660			
17	41591E	Nature Medicine	1546-170X			
18	41592E	Nature Methods	1548-7105			
19	41564E	Nature Microbiology	2058-5276			
20	41565E	Nature Nanotechnology	1748-3395			
21	41593E	Nature Neuroscience	1546-1726			
22	41566E	Nature Photonics	1749-4893			
23	41567E	Nature Physics	1745-2481			
24	41596E	Nature Protocols	1750-2799			
25	44222E	Nature Reviews Bioengineering	2731-6092			
26	41568E	Nature Reviews Cancer	1474-1768			
27	41570E	Nature Reviews Chemistry	2397-3358			
28	44359E	Nature Reviews Clean Technology	3005-0685			
29	41573E	Nature Reviews Drug Discovery	1474-1784			
30	44287E	Nature Reviews Electrical Engineering	2948-1201			
31	41576E	Nature Reviews Genetics	1471-0064			
32	41577E	Nature Reviews Immunology	1474-1741			
33	41578E	Nature Reviews Materials	2058-8437			
34	43586E	Nature Reviews Methods Primers	2662-8449			
35	41579E	Nature Reviews Microbiology	1740-1534			
36	41580E	Nature Reviews Molecular Cell Biology	1471-0080			
37	42254E	Nature Reviews Physics	2522-5820			
38	44460E	Nature Sensors	3059-4499			
39	41893E	Nature Sustainability	2398-9629			
40	44160E	Nature Synthesis	2731-0582			

Charles University - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41550E	Nature Astronomy	2397-3366			
3	41559E	Nature Ecology & Evolution	2397-334X			
4	41561E	Nature Geoscience	1752-0908			
5	41565E	Nature Nanotechnology	1748-3395			
6	41567E	Nature Physics	1745-2481			
7	41576E	Nature Reviews Genetics	1471-0064			
8	41579E	Nature Reviews Microbiology	1740-1534			
9	41580E	Nature Reviews Molecular Cell Biology	1471-0080			

Czech Hydrometeorological Institute - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			

Czech Technical University in Prague - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			

Czech University of Life Sciences Prague - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			

Institute of Biophysics of the CAS - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41588E	Nature Genetics	1546-1718			
3	41568E	Nature Reviews Cancer	1474-1768			

*Institute of Biotechnology of the CAS - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41587E	Nature Biotechnology	1546-1696			
3	41556E	Nature Cell Biology	1476-4679			
4	41589E	Nature Chemical Biology	1552-4469			
5	41588E	Nature Genetics	1546-1718			
6	41590E	Nature Immunology	1529-2916			
7	41592E	Nature Methods	1548-7105			
8	41568E	Nature Reviews Cancer	1474-1768			
9	41576E	Nature Reviews Genetics	1471-0064			
10	41577E	Nature Reviews Immunology	1474-1741			
11	41580E	Nature Reviews Molecular Cell Biology	1471-0080			
12	41594E	Nature Structural and Molecular Biology	1545-9985			

*Institute of Experimental Botany of the CAS - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41477E	Nature Plants	2055-0278			

*Institute of Organic Chemistry and Biochemistry of the CAS - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41589E	Nature Chemical Biology	1552-4469			
3	41557E	Nature Chemistry	1755-4349			
4	41596E	Nature Protocols	1750-2799			
5	41573E	Nature Reviews Drug Discovery	1474-1784			
6	44160E	Nature Synthesis	2731-0582			

*Institute of Photonics and Electronics of the CAS - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41563E	Nature Materials	1476-4660			
2	41566E	Nature Photonics	1749-4893			
3	41567E	Nature Physics	1745-2481			

*Institute of Physics of the CAS - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41560E	Nature Energy	2058-7546			
3	41563E	Nature Materials	1476-4660			
4	41565E	Nature Nanotechnology	1748-3395			
5	41566E	Nature Photonics	1749-4893			
6	41567E	Nature Physics	1745-2481			
7	41578E	Nature Reviews Materials	2058-8437			
8	42254E	Nature Reviews Physics	2522-5820			

*Institute of Physiology of the CAS - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41587E	Nature Biotechnology	1546-1696			
3	41556E	Nature Cell Biology	1476-4679			
4	41589E	Nature Chemical Biology	1552-4469			
5	41588E	Nature Genetics	1546-1718			
6	41590E	Nature Immunology	1529-2916			
7	41591E	Nature Medicine	1546-170X			
8	42255E	Nature Metabolism	2522-5812			
9	41592E	Nature Methods	1548-7105			
10	41564E	Nature Microbiology	2058-5276			
11	41593E	Nature Neuroscience	1546-1726			
12	41596E	Nature Protocols	1750-2799			
13	41568E	Nature Reviews Cancer	1474-1768			
14	41573E	Nature Reviews Drug Discovery	1474-1784			
15	41576E	Nature Reviews Genetics	1471-0064			
16	41577E	Nature Reviews Immunology	1474-1741			
17	41579E	Nature Reviews Microbiology	1740-1534			
18	41580E	Nature Reviews Molecular Cell Biology	1471-0080			
19	41583E	Nature Reviews Neuroscience	1471-0048			
20	41594E	Nature Structural and Molecular Biology	1545-9985			

*Library of the Czech Academy of Sciences - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			

Masaryk Memorial Cancer Institute - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41568E	Nature Reviews Cancer	1474-1768			
2	41571E	Nature Reviews Clinical Oncology	1759-4782			

Masaryk University - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41587E	Nature Biotechnology	1546-1696			
3	41556E	Nature Cell Biology	1476-4679			
4	41589E	Nature Chemical Biology	1552-4469			
5	41557E	Nature Chemistry	1755-4349			
6	41588E	Nature Genetics	1546-1718			
7	41590E	Nature Immunology	1529-2916			
8	41563E	Nature Materials	1476-4660			
9	41591E	Nature Medicine	1546-170X			
10	41592E	Nature Methods	1548-7105			
12	41593E	Nature Neuroscience	1546-1726			
13	41567E	Nature Physics	1745-2481			
14	41477E	Nature Plants	2055-0278			
15	41596E	Nature Protocols	1750-2799			
16	41568E	Nature Reviews Cancer	1474-1768			
17	41569E	Nature Reviews Cardiology	1759-5010			
18	41571E	Nature Reviews Clinical Oncology	1759-4782			
19	41573E	Nature Reviews Drug Discovery	1474-1784			
20	41576E	Nature Reviews Genetics	1471-0064			
21	41577E	Nature Reviews Immunology	1474-1741			
22	41579E	Nature Reviews Microbiology	1740-1534			
23	41580E	Nature Reviews Molecular Cell Biology	1471-0080			
24	41583E	Nature Reviews Neuroscience	1471-0048			
25	41594E	Nature Structural and Molecular Biology	1545-9985			

Mendel University in Brno - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41596E	Nature Protocols	1750-2799			

Palacky University Olomouc - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41587E	Nature Biotechnology	1546-1696			
3	41556E	Nature Cell Biology	1476-4679			
4	41589E	Nature Chemical Biology	1552-4469			
5	41557E	Nature Chemistry	1755-4349			
6	41588E	Nature Genetics	1546-1718			
7	41590E	Nature Immunology	1529-2916			
8	41563E	Nature Materials	1476-4660			
9	41591E	Nature Medicine	1546-170X			
10	41592E	Nature Methods	1548-7105			
11	41565E	Nature Nanotechnology	1748-3395			
12	41593E	Nature Neuroscience	1546-1726			
13	41566E	Nature Photonics	1749-4893			
14	41567E	Nature Physics	1745-2481			
15	41568E	Nature Reviews Cancer	1474-1768			
16	41569E	Nature Reviews Cardiology	1759-5010			
17	41573E	Nature Reviews Drug Discovery	1474-1784			
18	41576E	Nature Reviews Genetics	1471-0064			
19	41577E	Nature Reviews Immunology	1474-1741			
20	41579E	Nature Reviews Microbiology	1740-1534			
21	41580E	Nature Reviews Molecular Cell Biology	1471-0080			
22	41594E	Nature Structural and Molecular Biology	1545-9985			

The Extreme Light Infrastructure ERIC - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687			
2	41566E	Nature Photonics	1749-4893			
3	41567E	Nature Physics	1745-2481			
4	42254E	Nature Reviews Physics	2522-5820			

Technical University of Ostrava - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687	[REDACTED]		
2	41557E	Nature Chemistry	1755-4349			
3	41565E	Nature Nanotechnology	1748-3395			
4	41578E	Nature Reviews Materials	2058-8437			

University of Chemistry and Technology, Prague - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687	[REDACTED]		
2	41587E	Nature Biotechnology	1546-1696			
3	41563E	Nature Materials	1476-4660			

University of West Bohemia - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41586E	Nature	1476-4687	[REDACTED]		
2	41563E	Nature Materials	1476-4660			
3	41565E	Nature Nanotechnology	1748-3395			
4	41567E	Nature Physics	1745-2481			

**Product Terms (A4)**  
**Scientific American**

**1. Term and Access Rights**

- 1.1 The Term shall begin on 1 January 2026 (the “Commencement Date”) and shall end on 31 December 2028.
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**2. Content**

*Biology Centre of the CAS - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41658E	Scientific American	1946-7087	[REDACTED]	[REDACTED]	[REDACTED]

*National Library of Technology - [REDACTED]*

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1	41658E	Scientific American	1946-7087	[REDACTED]	[REDACTED]	[REDACTED]

## **Product Terms (A7)** **Nature Journals All**

### **1. Term and Access Rights**

1.1 The Term shall begin on 1 January 2026 (the “Commencement Date”) and shall end on 31 December 2028.

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1.3 **Backfile Access During the Term:** In addition, during the Term only, Licensee will be granted access to the Content of the Continuing Access Journals titles published beginning the later of (a) 1997 or (b) the first date of publication.

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2.1 **Cessation of Publication of Continuing Access Journals During the Term** If Licensor ceases to publish (whether because Licensor ceases to have publishing rights or because Licensor ceases to publish those Continuing Access Journals), or changes the publishing model of a journal to solely offering open access publication for 3% or more of the Continuing Access Journals during any calendar year of the Term, upon Licensee’s written request, Licensor will, at Licensor’s sole option, offer to Licensee:

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- (2) a credit toward any future acquisition of a Product in the same value as that mentioned in part (1) above.

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list is updated by Licensor. For purposes of this Section 2.3, notification by email to Customer's email address set forth in the License Details will be deemed sufficient.

### 3. Content

#### 3.1. Continuing Access Journals

National Library of Technology - [REDACTED]

	Product ID	Title	ISSN electronic	Year		
				2026	2027	2028
1		Nature All (Plus)				

	Product ID	Title	ISSN electronic	Year
1	41586E	Nature	1476-4687	2026-2028
2	43587E	Nature Aging	2662-8465	2026-2028
3	41550E	Nature Astronomy	2397-3366	2026-2028
4	41551E	Nature Biomedical Engineering	2157-846X	2026-2028
5	41587E	Nature Biotechnology	1546-1696	2026-2028
6	43018E	Nature Cancer	2662-1347	2026-2028
7	44161E	Nature Cardiovascular Research	2731-0590	2026-2028
8	41929E	Nature Catalysis	2520-1158	2026-2028
9	41556E	Nature Cell Biology	1476-4679	2026-2028
10	41589E	Nature Chemical Biology	1552-4469	2026-2028
11	44286E	Nature Chemical Engineering	2948-1198	2026-2028
12	41557E	Nature Chemistry	1755-4349	2026-2028
13	44284E	Nature Cities	2731-9997	2026-2028
14	41558E	Nature Climate Change	1758-6798	2026-2028
15	43588E	Nature Computational Science	2662-8457	2026-2028
16	41559E	Nature Ecology & Evolution	2397-334X	2026-2028
17	41928E	Nature Electronics	2520-1131	2026-2028
18	41560E	Nature Energy	2058-7546	2026-2028
19	43016E	Nature Food	2662-1355	2026-2028
20	41588E	Nature Genetics	1546-1718	2026-2028
21	41561E	Nature Geoscience	1752-0908	2026-2028
22	44360E	Nature Health	3005-0693	2026-2028
23	41562E	Nature Human Behaviour	2397-3374	2026-2028
24	41590E	Nature Immunology	1529-2916	2026-2028
25	42256E	Nature Machine Intelligence	2522-5839	2026-2028
26	41563E	Nature Materials	1476-4660	2026-2028
27	41591E	Nature Medicine	1546-170X	2026-2028
28	44220E	Nature Mental Health	2731-6076	2026-2028

	Product ID	Title	ISSN electronic	Year
29	42255E	Nature Metabolism	2522-5812	2026-2028
30	41592E	Nature Methods	1548-7105	2026-2028
31	41564E	Nature Microbiology	2058-5276	2026-2028
32	41565E	Nature Nanotechnology	1748-3395	2026-2028
33	41593E	Nature Neuroscience	1546-1726	2026-2028
34	41566E	Nature Photonics	1749-4893	2026-2028
35	41567E	Nature Physics	1745-2481	2026-2028
36	41477E	Nature Plants	2055-0278	2026-2028
37	41596E	Nature Protocols	1750-2799	2026-2028
38	44358E	Nature Reviews Biodiversity	3005-0677	2026-2028
39	44222E	Nature Reviews Bioengineering	2731-6092	2026-2028
40	41568E	Nature Reviews Cancer	1474-1768	2026-2028
41	41569E	Nature Reviews Cardiology	1759-5010	2026-2028
42	41570E	Nature Reviews Chemistry	2397-3358	2026-2028
43	44359E	Nature Reviews Clean Technology	3005-0685	2026-2028
44	41571E	Nature Reviews Clinical Oncology	1759-4782	2026-2028
45	41572E	Nature Reviews Disease Primers	2056-676X	2026-2028
46	41573E	Nature Reviews Drug Discovery	1474-1784	2026-2028
47	43017E	Nature Reviews Earth & Environment	2662-138X	2026-2028
48	44287E	Nature Reviews Electrical Engineering	2948-1201	2026-2028
49	41574E	Nature Reviews Endocrinology	1759-5037	2026-2028
50	41575E	Nature Reviews Gastroenterology & Hepatology	1759-5053	2026-2028
51	41576E	Nature Reviews Genetics	1471-0064	2026-2028
52	41577E	Nature Reviews Immunology	1474-1741	2026-2028
53	41578E	Nature Reviews Materials	2058-8437	2026-2028
54	43586E	Nature Reviews Methods Primers	2662-8449	2026-2028
55	41579E	Nature Reviews Microbiology	1740-1534	2026-2028
56	41580E	Nature Reviews Molecular Cell Biology	1471-0080	2026-2028
57	41581E	Nature Reviews Nephrology	1759-507X	2026-2028
58	41582E	Nature Reviews Neurology	1759-4766	2026-2028
59	41583E	Nature Reviews Neuroscience	1471-0048	2026-2028
60	42254E	Nature Reviews Physics	2522-5820	2026-2028
61	44159E	Nature Reviews Psychology	2731-0574	2026-2028
62	41584E	Nature Reviews Rheumatology	1759-4804	2026-2028
63	41585E	Nature Reviews Urology	1759-4820	2026-2028
64	44460E	Nature Sensors	3059-4499	2026-2028
65	41594E	Nature Structural & Molecular Biology	1545-9985	2026-2028
66	41893E	Nature Sustainability	2398-9629	2026-2028
67	44160E	Nature Synthesis	2731-0582	2026-2028
68	44221E	Nature Water	2731-6084	2026

**Product Terms (B)**  
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	Business Partner ID	Insitutions	Year		
			2026	2027	2028
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6.1 Customer shall pay the fees set forth in the License Agreement (the "**License Fees**"). Delayed payments shall be subject to interest charges at the interest rate of 9 % per annum of the delayed amount above the set European Central Bank Interest Rate for Main Refinancing Operations. The Customer has the right to prove that the actual damage incurred by its default is less than as set forth in the second sentence of this Section 6.1, and will then only be obliged to pay the actual damage.

6.2 All amounts payable by Customer shall be exclusive of any sales, use, withholding, value added or similar taxes, government fees or levies or other assessments. Collection and/or, remittance of such taxes to the relevant tax authority shall be the responsibility of the party who has the legal obligation to do so.

If, based on applicable law, any sales, value added or similar taxes are or become chargeable, Customer will reimburse Licensor by means of paying an amount equal to the

amount of such taxes in addition to and at the same time as paying the principal amounts. Licensor shall provide to Customer an appropriate invoice as required by law. If, based on applicable law, any withholding or similar taxes are or become chargeable, Customer is not entitled to deduct these taxes from the principal amounts. Customer shall remit these to the competent tax authority and shall provide Licensor with appropriate evidence of the remittance.

6.3 The License Fee, or any portion thereof, may be invoiced by a Licensor Affiliate, or by an agent designated by Licensor. Payment will be deemed made when received (i) by Licensor, (ii) a Licensor Affiliate, (iii) an agent designated by Licensor, or, (iv) with Licensor's prior written consent, an agent designated by Customer.

## 7. Term and Termination

7.1 Either Licensor or Customer may terminate the License Agreement immediately upon notice to the other party if the other party and in the case of Customer, any of the individual Licensees (but only with respect to the individual Licensee and merely to the extent relating to such Licensee), materially breaches this License Agreement and fails to cure such breach within thirty (30) days after notice from the non-breaching party specifying the breach in reasonable detail.

In the event that Licensor decides to terminate the License Agreement against an individual Licensee, Customer shall not be responsible for the portion of the License Fees related to the Content that would be provided to that Licensee in the subsequent years of the Term after termination. Following termination against an individual Licensee, Customer shall promptly provide Licensor with a certificate duly executed by one of its Directors, accompanied by all the supporting documentation, certifying the portion of the License Fees allocated to that Licensee for the subsequent years of the Term after termination. In such event, Licensor will recalculate the License Fees accordingly.

In the event of early termination in the case of breach by Licensor, the Customer shall be entitled to a pro-rata refund of the paid License Fee for the remaining period of the License Agreement from the date of termination.

7.2 Either Licensor or Customer may terminate the License Agreement immediately upon notice to the other party if (a) a petition in bankruptcy or for a reorganization or arrangement pursuant to the bankruptcy laws is filed by the other party, or (b) a petition in bankruptcy or for reorganization or arrangement pursuant to the bankruptcy laws is filed against the other party and such petition is not dismissed within 90 days, or (c) an order is entered directing the liquidation of the other party, or (d) the other party becomes insolvent, or (e) the other party assigns all or substantially all its assets for the benefit of creditors, or (f) the other party shall apply for, or consent to, the

appointment of a receiver, trustee or liquidator for all, or a substantial part, of its assets, or (g) the other party ceases paying its debts on a regular basis, unless prohibited by applicable law. The Customer may terminate this License Agreement, even partially with respect to particular Licensee or Licensees, without penalty as of 31 December 2026 and subsequently every potential 31 December of the following year if (i) sufficient content acquisitions funds are not allocated, or (ii) content acquisition funds are withdrawn or reduced, or (iii) the relevant Licensee does not have sufficient funds to participate, to enable the Customer and/or Licensees, in the exercise of its reasonable administrative discretion, to continue this License Agreement. In the event of such financial circumstances, the Customer will notify the Licensor of the intent to terminate this License Agreement or partially terminate this License Agreement at least forty-five (45) days before the end of the respective year. This License Agreement shall terminate in the selected extent on the last day of the respective year without penalty of expense to the Customer of any kind whatsoever, except as to the portions of payments herein agreed for which funds shall have been appropriated and budgeted or otherwise available. In the event of such termination of this License Agreement, the Customer and Licensees shall maintain their Continuing Access, Continuing Access Journals and Archive Content. Pursuant to this Section 7.2, if any of the conditions set forth in this Section is fulfilled with respect to an individual Licensee, the Licensor is entitled to terminate the License Agreement only with respect to an individual Licensee.

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**7.2.2. Termination in the event of dissolution of a Licensee without a legal successor.** In the event that any Participating Institution is dissolved without a legal successor during the term of this Agreement, this Agreement shall automatically terminate with respect to that Licensee on the date of such dissolution. The Customer is entitled to a proportional reduction of the License Fee corresponding to the unused portion of the

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10.9 This License Agreement is solely for Licensor's, Customer's and Licensee's benefit. It is not for the benefit of any other person, except for permitted successors, and assigns under this License Agreement.

10.10 Left intentionally blank

10.11 Audit Rights. Licensor will use its commercially reasonable efforts to maintain complete invoices and payment records directly pertinent to performance under this License Agreement (hereinafter, collectively, "the Records"). The Records must be kept for the balance of the calendar year in which they were made and for 10 years thereafter. Upon reasonable notice following written request by an auditing/controlling public body authorized to carry out audit in compliance with the rules and regulations of Czech Republic and mandatory rules of EU/EC regarding to the financial control especially regarding to the grants to Customer pertaining to this License Agreement, Licensor will use its commercially reasonable efforts to provide such Records to those authorized bodies, to a reasonable extent. Such auditing/controlling request shall not usually occur more than once per year. The obligation to provide the Records shall be in effect for the timeframe Licensor is obliged to keep the Records specified above. Regardless of the foregoing, Customer shall not disclose the content of the Records to any other third party other than the authorized bodies and that Records will be subject to confidentiality pursuant to Section 8 above.

## 10.12 Data Protection

10.12.1 For the purpose of this License Agreement, **Data Protection Law** shall mean the General Data Protection Regulation (EU) 2016/679 (the “Regulation”) and the European Privacy and Electronic Communications Directive (Directive 2002/58/EC), as amended or replaced from time to time, and the terms “personal data”, “processing”, “processor”, “controller”, “personal data breach”, “data subject” and “supervisory authority” shall all have the meanings ascribed to them under the applicable Data Protection Law.

10.12.2 If any personal data is processed by either party for the conclusion of this License Agreement, the parties agree that each party shall act as a data controller for the purposes of Data Protection Law, unless such arrangement would be contrary to the Data Protection Law. Each party shall (i) only process personal data in compliance with, and shall not cause itself or the other party to be in breach of Data Protection Law and (ii) act reasonably in providing such information and assistance as the other party may reasonably request to enable it to comply with its obligations under Data Protection Law.

10.12.3 If either party becomes aware of a personal data breach relating to the processing of personal data in connection with this License Agreement it will act reasonably in co-operating with the other party in respect of any communications or notifications to be issued to any data subjects and/or supervisory authorities in respect of the personal data breach.

10.12.4 If either party receives any communication from any supervisory authority relating to the processing or personal data in connection with the conclusion of this License Agreement, it shall act reasonably in co-operating with the other party in respect of any response to the same.