

DOCUMENT 6: STRUCTURED LOOKUP TABLES AND QUICK-REFERENCE DATA

DOKUMENTTI 6: RAKENTEELLISET HAKUTAUUKOT JA PIKAVIITETIEDOT

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FILE DESCRIPTION / TIEDOSTON KUVAUS

English: This document contains structured lookup tables for rapid factual retrieval by the TAMK Publication Assistant chatbot. Unlike Documents 1–5 which provide detailed explanations and context, this document is optimized for quick, precise answers to specific factual questions. It consolidates the key reference data from all other documents into structured tables covering: all 28 OKM publication type codes with their AMK funding coefficients and TAMK bonuses; JUFO classification levels with university and AMK funding weights; TAMK's own publication channels with standard Justus field values; the complete FinELib Read & Publish agreement directory; Justus OA status codes with a decision-tree logic; the TAMK internal publication bonus schedule; Creative Commons license comparison; contact directory for all publishing-related services; annual reporting timeline; common error lookup; and structured decision flowcharts for publication type selection and OA route selection.

The chatbot should reference this file whenever a user asks a specific factual question requiring a precise code, coefficient, bonus amount, contact email, deadline, or other structured data point. This file complements the detailed explanations in Documents 1–5 — use those for "why" and "how" questions, and this file for "what is the exact value of X" questions.

Suomeksi: Tämä tiedosto sisältää rakenteelliset hakutaulukot nopeaan tiedonhakuun. Se täydentää Dokumenttien 1–5 yksityiskohtaisia selityksiä tarjoamalla tarkat koodit, kertoimet, bonussummat, yhteystiedot, määräajat ja muut rakenteelliset tiedot.

TABLE 1: OKM PUBLICATION TYPE CODES — COMPLETE REFERENCE**TAULUKKO 1: OKM-JULKAISUTYYPPIKOODIT — TÄYDELLINEN VIITE****1A. Category A — Peer-reviewed scientific articles / Vertaisarvioidut tieteelliset artikkelit**

Code	Name (EN)	Nimi (FI)	AMK Coefficient	OA Bonus	Total w/OA	TAMK Base Bonus	JUFO Override
A1	Journal article (refereed)	Alkuperäisartikkeli tieteellisessä aikakauslehdessä	1.0	+0.2	1.2	€450	Yes
A2	Review article (refereed)	Katsausartikkeli tieteellisessä aikakauslehdessä	1.0	+0.2	1.2	€450	Yes
A3	Book chapter (refereed)	Kirjan tai muun kokoomateoksen osa	1.0	+0.2	1.2	€450	Yes
A4	Conference paper (refereed)	Artikkeli konferenssijulkaisussa	1.0	+0.2	1.2	€450	Yes

Notes on A-types:

- Peer review (vertaisarviointi) is MANDATORY for all A-types.
- A1 requires original research; A2 is for systematic reviews and meta-analyses.
- A3 = chapter in an edited book. The editor reports C2 separately.
- A4 = full paper in proceedings with ISSN/ISBN. Abstracts/posters are NEVER A4.
- Since 2019, editorials and book reviews in scientific journals = B1 (not A1).
- JUFO Override bonuses: JUFO 1 = €800, JUFO 2 = €1,300, JUFO 3 = €2,000.

1B. Category B — Non-refereed scientific writings / Vertaisarvioimattomat tieteelliset kirjoitukset

Code	Name (EN)	Nimi (FI)	AMK Coefficient	OA Bonus	Total w/OA	TAMK Base Bonus
B1	Journal article (non-refereed)	Kirjoitus tieteellisessä aikakauslehdessä	1.0	+0.2	1.2	€450

Code	Name (EN)	Nimi (FI)	AMK Coefficient	OA Bonus	Total w/OA	TAMK Base Bonus
B2	Book chapter (non-refereed)	Kokoomateoksen osa	1.0	+0.2	1.2	€450
B3	Conference paper (non-refereed)	Artikkeli konferenssijulkaisussa (ei- vertaisarvioitu)	1.0	+0.2	1.2	€450

Notes on B-types:

- Published in a scientific channel but WITHOUT peer review.
- B1 includes editorials, book reviews, discussion papers in scientific journals (since 2019).
- B2 = chapter in scientific book without peer review of the chapter.
- B3 = scientific conference paper without formal peer review.

1C. Category C — Scientific books (monographs) / Tieteelliset kirjat (monografiat)

Code	Name (EN)	Nimi (FI)	AMK Coefficient	OA Bonus	Total w/OA	TAMK Base Bonus
C1	Scientific monograph (refereed)	Kustannettu tieteellinen erillisteos	1.0	+0.2	1.2	€450
C2	Edited scientific book/special issue	Toimitettu kirja, kokoomateos, erikoisnumero	1.0	+0.2	1.2	€450

Notes on C-types:

- C1 = authored monograph, one or few authors wrote the entire book.
- C2 = editor role — compiling/editing a book with chapters by various authors. Editor reports C2; chapter authors report A3/B2/D2 separately.
- NOT for textbooks (those are D5).

1D. Category D — Professional publications / Ammatilliset julkaisut

Code	Name (EN)	Nimi (FI)	AMK Coefficient	OA Bonus	Total w/OA	TAMK Base Bonus
D1	Professional journal article	Artikkeli ammattilehdessä	1.0	+0.2	1.2	€250
D2	Book chapter (professional)	Artikkeli ammatillisessa kokoomateoksessa	1.0	+0.2	1.2	€250
D3	Professional conference paper	Artikkeli ammatillisessa konferenssijulkaisussa	1.0	+0.2	1.2	€250
D4	Published development/research report	Julkaistu kehittämis- tai tutkimusraportti	1.0	+0.2	1.2	€250
D5	Textbook / professional manual	Oppikirja, ammatillinen käsi- tai opaskirja	1.0	+0.2	1.2	€250
D6	Edited professional compilation	Toimitettu ammatillinen teos	1.0	+0.2	1.2	€250

Notes on D-types — CRITICAL for TAMK:

- D-types are TAMK's most common and strategically important category.
- D1 coefficient (1.0) is IDENTICAL to A1 in the AMK model — D-types are NOT less valuable for funding.
- TAMKjournal = D1. TAMK Raportteja = D4. TAMK Oppimateriaaleja = D5.
- D4 is for RDI project final reports, research reports published with ISBN in a series.
- D5 is for textbooks and professional handbooks.
- D6 is the professional equivalent of C2 (editing a professional compilation).
- All D-types are eligible for OA bonus when openly accessible.

1E. Category E — Public popularization / Suurelle yleisölle suunnatut julkaisut

Code	Name (EN)	Nimi (FI)	AMK Coefficient	OA Bonus	Total w/OA	TAMK Base Bonus
E1	Newspaper/magazine article	Yleistajuinen artikkeli sanoma- tai aikakauslehdessä	0.4	+0.2	0.6	€150
E2	Popular monograph	Yleistajuinen monografia	0.4	+0.2	0.6	€150
E3	Popular edited book	Toimitettu yleistajuinen teos	0.4	+0.2	0.6	€150

Notes on E-types:

- Written for the general public, not a professional or academic audience.
- E1 = expert column in Aamulehti, Helsingin Sanomat, etc. ONLY if you are listed as the author.
- Being interviewed by a journalist does NOT count — you must be the WRITER.
- Base coefficient 0.4 (vs 1.0 for A–D). OA bonus is still +0.2, meaning +50% relative gain.
- Online newspaper articles freely accessible: use OA code 0.

1F. Category F — Public artistic and design production / Julkinen taiteellinen ja taideteollinen toiminta

Code	Name (EN)	Nimi (FI)	AMK Coefficient	OA Bonus	Total w/OA	TAMK Base Bonus
F1	Published artistic work in its entirety	Julkaistu itsenäinen taiteellinen teos	0.4	N/A	0.4	€150
F2	Part of artistic production	Julkaistu taiteellisen teoksen osa	0.4	N/A	0.4	€150
F3	Non-textual presentation of data	Julkaistuun taiteelliseen teokseen sisältyvä erittelemätön osuus	0.4	N/A	0.4	€150

Notes on F-types:

- Less common at TAMK. Relevant for design, arts, and media programs.

- OA bonus may not apply to non-textual formats (check current OKM guidance).

1G-H. Categories G–H — Theses and patents

Code	Name (EN)	Nimi (FI)	AMK Coefficient	Reportable?
G4	Licentiate thesis	Lisensiaatintyö	N/A	Not for AMKs
G5	Doctoral dissertation	Artikkeliväitöskirja / Monografiaväitöskirja	N/A	Not for AMKs
H1	Patent (granted)	Myönnetty patentti (kansallinen/kansainvälinen)	N/A	Not reported via Justus
H2	Patent application	Patenttihakemus	N/A	Not reported via Justus

1I. Category I — Audiovisual and ICT / Audiovisuaaliset aineistot ja tieto- ja viestintätekniset ohjelmat

Code	Name (EN)	Nimi (FI)	AMK Coefficient	OA Bonus	Total w/OA	TAMK Base Bonus
I1	Audiovisual material	Audiovisuaalinen aineisto	0.4	N/A	0.4	€150
I2	ICT software	Tieto- ja viestintätekniset ohjelmat tai sovellukset	0.4	N/A	0.4	€150

Notes on I-types:

- I1 = published educational videos, podcasts (if substantial and publicly available).
- I2 = published software tools or applications.
- Base coefficient 0.4. OA bonus applicability is limited for non-textual formats.

TABLE 2: JUFO CLASSIFICATION LEVELS — COMPLETE REFERENCE

TAULUKKO 2: JUFO-LUOKITUSTASOT — TÄYDELLINEN VIITE

JUFO Level	Name (EN)	Nimi (FI)	University Coefficient	AMK Coefficient	TAMK JUFO Bonus	Share of Channels
0	Basic / Unclassified	Perustaso / Luokittelematon	0.1	No effect	No override (base only)	~75%
1	Standard scientific	Perustaso, tieteellinen	1.0	No effect	€800 (overrides base)	~22%
2	Leading scientific	Johtava taso	3.0	No effect	€1,300 (overrides base)	~2.5%
3	Highest / Top (abolishing 2027)	Korkein taso (poistetaan 2027)	4.0	No effect	€2,000 (overrides base)	~0.5%

Critical notes on JUFO and TAMK:

- JUFO levels DO NOT affect the AMK funding coefficient (all types A–D = 1.0 regardless of JUFO).
- JUFO levels DO affect the TAMK internal bonus — the JUFO override replaces the base bonus when higher.
- JUFO Level 3 will be abolished from 2027 (phased out through 2025–2027 transition).
- JUFO levels change over time — always verify at jfp.csc.fi before entering in Justus.
- JUFO 0 includes both legitimate niche journals AND problematic/grey-area journals.
- Since December 2024: 271 MDPI/Frontiers journals downgraded to Level 0.

TABLE 3: TAMK INTERNAL PUBLICATION BONUS SCHEDULE

TAULUKKO 3: TAMKIN SISÄINEN JULKAISUBONUSAIKATAULU

3A. Base Bonuses by Publication Category / Perusbonukset julkaisukategorioittain

Category	Types	Base Bonus (€)	Eligible for JUFO Override?
Scientific (A, B, C)	A1–A4, B1–B3, C1–C2	€450	Yes
Professional (D)	D1–D6	€250	No (JUFO 0 typical)
Popular (E)	E1–E3	€150	No
Artistic (F)	F1–F3	€150	No
ICT/AV (I)	I1–I2	€150	No

3B. JUFO Override Bonuses / JUFO-korotusbonukset

JUFO Level	Override Bonus (€)	Applies When	Net Gain over A-type Base
0	No override	Base bonus applies	—
1	€800	Replaces base €450	+€350
2	€1,300	Replaces base €450	+€850
3	€2,000	Replaces base €450	+€1,550

3C. Complete Bonus Examples / Täydelliset bonusesimerkit

Scenario	OKM Type	JUFO	OA?	AMK Coeff	TAMK Bonus	Notes
TAMKjournal article	D1	0	Yes (code 0)	1.2	€250	Most common TAMK publication
JUFO 1 journal article	A1	1	Yes (code 2)	1.2	€800	JUFO override replaces base
JUFO 2 journal article	A1	2	Yes (code 1)	1.2	€1,300	High-value publication

Scenario	OKM Type	JUFO	OA?	AMK Coeff	TAMK Bonus	Notes
TAMK Raportteja report	D4	0	Yes (code 0)	1.2	€250	RDI project report
Conference paper (JUFO 1)	A4	1	Yes (code 2)	1.2	€800	International conference
Newspaper expert column	E1	0	Yes (code 0)	0.6	€150	Online freely available
Newspaper expert column	E1	0	No (code 9)	0.4	€150	Behind paywall
MDPI journal (downgraded)	A1	0	Yes (code 0)	1.2	€450	No JUFO override; still peer-reviewed
Book chapter (peer- reviewed)	A3	1	Yes (code 2)	1.2	€800	Self-archived in Theseus
Textbook	D5	0	Yes (code 0)	1.2	€250	Published openly via TAMK series
Edited professional book	D6	0	Yes (code 0)	1.2	€250	Editor reports D6
Professional conference paper	D3	0	No (code 9)	1.0	€250	Not openly accessible

TABLE 4: TAMK PUBLICATION CHANNELS — STANDARD JUSTUS VALUES

TAULUKKO 4: TAMKIN JULKAISUKANAVAT — VAKIO JUSTUS-ARVOT

4A. TAMKjournal / TAMKjournal

Field	Standard Value
Channel Name	TAMKjournal
ISSN	2342-9879
OKM Type	D1
JUFO Level	0

Field	Standard Value
Publisher	Tampereen ammattikorkeakoulu
Publisher Country	Finland
OA Status Code	0 (Gold/Diamond OA)
Self-archived	Yes (automatic via Theseus)
CC License	CC BY-SA 4.0 International
Language	Finnish (primarily), some English articles
AMK Coefficient	$1.0 + 0.2 \text{ (OA)} = 1.2$
TAMK Bonus	€250
Contact	tamkjournal.tamk@tuni.fi
Publication frequency	Continuous (articles published as ready)
Typical turnaround	~1 month from submission

4B. TAMK Raportteja (Reports Series) / TAMK Raportteja -sarja

Field	Standard Value
Channel Name	Tampereen ammattikorkeakoulun julkaisuja. Raportteja
ISSN	(series-specific; check individual volume)
ISBN	978-952-XXX-XXX-X (individual per volume)
OKM Type	D4 (typically)
JUFO Level	Not JUFO-rated (Level 0 equivalent)
Publisher	Tampereen ammattikorkeakoulu
Publisher Country	Finland
OA Status Code	0 (openly available via Theseus)
Self-archived	Yes (automatic via Theseus)
AMK Coefficient	$1.0 + 0.2 \text{ (OA)} = 1.2$
TAMK Bonus	€250

Field	Standard Value
Contact	julkaisusarja.tamk@tuni.fi
Permanent URL format	http://urn.fi/URN:ISBN:978-952-XXX-XXX-X

4C. TAMK Oppimateriaaleja (Teaching Materials Series)

Field	Standard Value
Channel Name	Tampereen ammattikorkeakoulun julkaisuja. Oppimateriaaleja
OKM Type	D5
Publisher	Tampereen ammattikorkeakoulu
Publisher Country	Finland
OA Status Code	0 (openly available via Theseus)
Self-archived	Yes (automatic via Theseus)
AMK Coefficient	$1.0 + 0.2 \text{ (OA)} = 1.2$
TAMK Bonus	€250

TABLE 5: JUSTUS OA STATUS CODES — DECISION LOGIC

TAULUKKO 5: JUSTUKSEN OA-STATUSKOODIT — PÄÄTÖSLOGIIKKA

5A. Code Definitions / Koodien määritelmät

Code	Name (EN)	Nimi (FI)	Definition	Triggers +0.2 Bonus?
0	Gold/Diamond OA	Avoin julkaisukanava	ENTIRE journal/channel is fully open access. ALL content free.	YES
1	Hybrid OA	Hybridi-OA	Journal is subscription-based, but THIS article was made OA (via APC/FinELib).	YES
2	Green OA	Rinnakkaistallennettu	Journal version behind paywall, but AAM deposited in open repository (Theseus).	YES

Code	Name (EN)	Nimi (FI)	Definition	Triggers +0.2 Bonus?
9	Not OA	Ei avoimesti saatavilla	No open version exists anywhere.	NO

5B. Decision Tree / Päättöspuu

Question 1: Is the ENTIRE journal fully open access? Check: Is every article in this journal freely readable without subscription? YES → **Code 0**. Examples: TAMKjournal, PLOS ONE, all MDPI, all Frontiers, all Journal.fi, BioMed Central. NO → Go to Question 2.

Question 2: Was THIS specific article made openly accessible? Check: Was an APC paid (by you, project, or FinELib) to make your article free in a subscription journal? YES → **Code 1**. Examples: Wiley/Elsevier/Springer article via FinELib agreement. NO → Go to Question 3.

Question 3: Did you deposit a version in an open repository? Check: Is the AAM (or preprint) available in Theseus, Trepo, or another open repository? YES → **Code 2**. Examples: AAM self-archived in Theseus. NO → **Code 9**. No open version exists.

Selection rule: If multiple codes apply, select the HIGHEST applicable code ($0 > 1 > 2 > 9$).

5C. Common OA Code Assignments / Yleiset OA-koodivalinnat

Publication Scenario	Correct Code	Common Mistake
TAMKjournal article	0	—
TAMK Raportteja (Theseus)	0	Forgetting to select 0
PLOS ONE article	0	—
MDPI journal article	0	—
Journal.fi journal article	0	—
Wiley article via FinELib	1	Selecting 0 (journal is not fully OA)
Elsevier article via FinELib	1	Selecting 0 (journal is not fully OA)
Subscription journal + Theseus AAM	2	Selecting 9 (ignoring self-archived version)
Subscription journal, no AAM	9	—
Newspaper article (freely online)	0	Selecting 9 (ignoring free online access)
Conference paper in OA proceedings	0	Selecting 9

TABLE 6: FINELIB READ & PUBLISH AGREEMENTS DIRECTORY

TAULUKKO 6: FINELIB READ & PUBLISH -SOPIMUSTEN HAKEMISTO

Publisher	Agreement Period	Journal Coverage	Cap Status	CC License	Key Notes
Elsevier	2024–2026	~2,300 ScienceDirect Freedom journals; Cell Press from 2025	Capped	CC BY or CC BY-NC-ND	Largest portfolio; quota may deplete late in year
Wiley	2025–2026	Hybrid and full OA journals across disciplines	Capped	CC BY	Full OA quota depleted Dec 2025; check availability
Springer Nature	2026–2027	~2,400 hybrid journals; 2,000+ OA journals	Capped	CC BY	Separate Nature Research agreement for Nature-branded titles
Taylor & Francis	2025–2026	2,000+ Open Select hybrid (SSH + STM)	Capped	CC BY	Medical journals excluded
Cambridge UP	2024–2026	Full collection — hybrid and Gold OA	Uncapped	CC BY	Retroactive OA conversion possible
SAGE	2025–2027	900–1,150+ journals	Unlimited (hybrid)	CC BY	Very generous agreement
IEEE	2026–2027	IEL database; hybrid and fully OA	Token-based	CC BY	Important for TAMK engineering/ICT
ACM	2025–2027	Full Digital Library; journals, magazines, proceedings	Uncapped	CC BY	Authors retain copyright
Emerald	2025–2026	Premier journals	Voucher-based	CC BY	Business/management focused

Publisher	Agreement Period	Journal Coverage	Cap Status	CC License	Key Notes
RSC	2026–2027	~40 chemistry journals	Hybrid + OA	CC BY	Chemistry focused
Wolters Kluwer	2024–2026	Lippincott total access (minus Neurology)	Hybrid + OA	CC BY	Health sciences focused
AAAS	2025–2026	Science journals	N/A	CC BY	15% APC discount for Science Advances; RRS for AAM
ACS	NO AGREEMENT	—	—	—	Negotiations failed after 2023. No FinELib coverage.

FinELib eligibility rule: Only the corresponding author's affiliation determines eligibility. Must use @tuni.fi email. **If quota depleted:** Self-archive AAM in Theseus (code 2) — still earns +0.2 bonus. **Contact for verification:** oa@tuni.fi

TABLE 7: CREATIVE COMMONS LICENSE COMPARISON

TAULUKKO 7: CREATIVE COMMONS -LISENSSIEN VERTAILU

License	Share?	Adapt?	Commercial?	Conditions	Plan S?	Finnish Recommendation
CC BY 4.0	Yes	Yes	Yes	Credit author	Yes	Recommended (national policy, Plan S, FinELib)
CC BY-SA 4.0	Yes	Yes	Yes	Credit + same license for derivatives	Yes	Good (TAMKjournal uses this)
CC BY-NC 4.0	Yes	Yes	No	Credit + non-commercial only	No	Not recommended (legally ambiguous)
CC BY-ND 4.0	Yes	No	Yes	Credit + no derivatives	Yes	Acceptable (Research Council of Finland accepts)
CC BY-NC-SA	Yes	Yes	No	Credit + non-commercial + same license	No	Not recommended

License	Share?	Adapt?	Commercial?	Conditions	Plans?	Finnish Recommendation
CC BY-NC-ND	Yes	No	No	Credit + non-commercial + no derivatives	No	Not recommended
CC0	Yes	Yes	Yes	None (public domain)	Yes	For data and metadata only

Default choice for TAMK staff: CC BY 4.0 whenever possible. CC BY-SA 4.0 for TAMKjournal. CC0 for open data.

TABLE 8: CONTACT DIRECTORY — ALL PUBLISHING-RELATED SERVICES

TAULUKKO 8: YHTEYSTIETOHAKEMISTO — KAIKKI JULKAISUPALVELUT

8A. TAMK/TUNI Internal Contacts / Sisäiset yhteystiedot

Service	Contact	When to Use
Justus data entry support	justus.tamk@tuni.fi	Justus reporting questions, OA code selection, entry corrections, OKM type advice
General publication inquiries	julkaisut@tuni.fi	General questions, APC funding, publication strategy
Open access support	oa@tuni.fi	Self-archiving, FinELib questions, CC licensing, Rights Retention
TAMKjournal editorial	tamkjournal.tamk@tuni.fi	Submitting to TAMKjournal, editorial process
TAMK Publication Series	julkaisusarja.tamk@tuni.fi	Raportteja, Oppimateriaaleja series
IT helpdesk	it-helpdesk@tuni.fi	Login issues (Justus, Theseus, HAKA)
TUNI Library OA Guide	https://libguides.tuni.fi/open-access	Comprehensive OA guide

8B. National Services / Kansalliset palvelut

Service	URL / Contact	Purpose
Justus	https://justus.csc.fi/	Publication data entry
JUFO Portal (EN)	https://jfp.csc.fi/jufoportal	Quality level lookup
JUFO Portal (FI)	https://jfp.csc.fi/jufoportaali	Laatutasohaku
Research.fi	https://research.fi	Public research output display
Theseus	https://theseus.fi	AMK repository for self-archiving
Trepo	https://trepo.tuni.fi	Tampere University repository
FinELib	https://finelib.fi	Publisher agreement info
Journal.fi	https://journal.fi	Diamond OA platform
Open Science Finland	https://avointiede.fi	National OA coordination
Responsible Research	https://vastuullinentiede.fi	Research integrity, predatory publishing
CSC Service Desk	servicedesk@csc.fi	Justus/VIRTA technical issues
VIRTA information	https://wiki.eduuni.fi/display/cscvirta	VIRTA documentation
Vipunen	https://vipunen.fi	Education statistics

8C. International Tools / Kansainväliset työkalut

Tool	URL	Purpose
Sherpa Romeo	https://v2.sherpa.ac.uk/romeo/	Self-archiving policies
DOAJ	https://doaj.org	OA journal verification
Journal Checker Tool	https://journalcheckertool.org/	Plan S compliance
Think.Check.Submit	https://thinkchecksubmit.org/	Journal trustworthiness
Think.Check.Submit (FI)	https://thinkchecksubmit.org/journals/finnish/	Finnish version
CrossRef	https://doi.org	DOI lookup

Tool	URL	Purpose
ISSN Portal	https://portal.issn.org	ISSN verification
ORCID	https://orcid.org	Researcher ID
Creative Commons	https://creativecommons.org	CC license info
cOAlition S / Plan S	https://www.coalition-s.org	Plan S requirements
Zenodo	https://zenodo.org	International data/publication repository
ESAC Registry	https://esac-initiative.org	Transformative agreements registry
TSV Checklist	https://zenodo.org/records/17661997	Grey-area journal checklist (19 items)
DMPTuuli	https://dmptool.fi	Data Management Plan tool

TABLE 9: ANNUAL REPORTING TIMELINE

TAULUKKO 9: VUOSITTAINEN RAPORTOINTIAIKATAULU

Month	Activity (EN)	Toiminta (FI)	Who
Jan	Enter previous year's remaining publications in Justus	Syötä edellisen vuoden julkaisut	Authors
Jan	Library begins verification of previous year entries	Kirjasto aloittaa tarkistuksen	Library
Feb	Publications coordinator sends reminders to units	Muistutukset yksiköille	Coordinator
Feb	Continue entering current year publications as published	Jatka julkaisujen syöttämistä	Authors
Mar	OKM DEADLINE: All previous year publications must be in Justus	OKM:n MÄÄRÄAIKA	Authors + Library
Apr	Library final verification sweep	Kirjaston loppukierros	Library
May	Final corrections before OKM validation	Viimeiset korjaukset	Library
Jun	OKM validates previous year data from VIRTa	OKM validoi tiedot	OKM

Month	Activity (EN)	Toiminta (FI)	Who
Jun–Aug	Data corrections if requested by OKM	Tietokorjaukset	Library + OKM
Jul–Sep	Enter summer publications (conferences, etc.)	Syötä kesän julkaisut	Authors
Sep–Oct	OKM confirms final validated data	OKM vahvistaa tiedot	OKM
Oct–Dec	Year-end push — check all current year publications entered	Loppuvuoden varmistus	Authors + Units
Following year	Funding based on validated data takes effect (3-year rolling average)	Rahoitus astuu voimaan	OKM

CRITICAL: Report continuously throughout the year. Do not wait until March.

TABLE 10: COMMON ERRORS QUICK LOOKUP

TAULUKKO 10: YLEISTEN VIRHEIDEN PIKAHAKU

Error	Correct Action	Impact if Uncorrected
A1 for non-peer-reviewed article	Use B1 or D1	Wrong type in statistics
A4 for conference abstract	DELETE. Abstracts never reportable	False reporting
D1 for blog post	DELETE. Blogs not reportable	False reporting
OA code 9 when publication IS open	Check and correct to 0, 1, or 2	Lost +0.2 funding bonus
OA code 0 for FinELib-covered article	Change to code 1 (journal is hybrid, not fully OA)	Incorrect OA classification
Missing TAMK affiliation for TAMK author	Mark all TAMK authors	Author not counted; lost bonus eligibility
Wrong ISSN (typo)	Verify at portal.issn.org	Wrong JUFO level applied
Student marked as TAMK-affiliated	Remove unless employed by TAMK	Incorrect data
Same publication entered twice	Delete duplicate	Double-counted in statistics

Error	Correct Action	Impact if Uncorrected
Book review entered as A1	Change to B1 (since 2019 rule)	Wrong type
Presentation slides entered	DELETE. Slides not publications	False reporting
Internal report entered	DELETE. Must be publicly available	Not OKM-reportable
Wrong year (submission vs publication)	Use formal publication year	Wrong reporting period
Missing DOI when one exists	Add from publisher website or doi.org	Reduced discoverability
"Only a D-type" — not reported	ALWAYS report D-types. Same coefficient as A-types!	Lost funding and bonus

TABLE 11: PUBLICATION TYPE SELECTION — DECISION FLOWCHART

TAULUKKO 11: JULKAISUTYYPIN VALINTA — PÄÄTÖSVUOKAAVIO

11A. First Decision: Is it reportable? / Onko se raportoitava?

Question	If YES	If NO
Is it publicly available? (not internal-only document)	Continue	NOT reportable
Is it a published text (not just a presentation, abstract, or poster)?	Continue	NOT reportable
Does the author have TAMK affiliation?	Continue	Not reportable for TAMK
Is it a blog post, social media post, or newsletter?	Generally NOT reportable	Continue

11B. Second Decision: Which type category? / Mikä tyyppiluokka?

Question	If YES → Category
Is it peer-reviewed?	→ A (if scientific channel) or Check A vs D
Is it in a scientific journal/series but NOT peer-reviewed?	→ B

Question	If YES → Category
Is it a scientific monograph?	→ C1 (authored) or C2 (edited)
Is it aimed at professional practitioners? (trade journal, professional report, handbook)	→ D
Is it aimed at the general public? (newspaper, popular magazine)	→ E
Is it artistic/design production?	→ F
Is it audiovisual or software?	→ I

11C. Third Decision: Specific type within category / Tarkka tyyppi luokan sisällä

For A-types (peer-reviewed scientific):

Format	Type
Journal article (original research or review)	A1 or A2
Chapter in edited scientific book	A3
Full paper in scientific conference proceedings (ISSN/ISBN)	A4

For D-types (professional):

Format	Type
Article in professional journal (e.g., TAMKjournal, trade magazines)	D1
Chapter in professional edited book	D2
Paper in professional conference proceedings	D3
Published development/research report (e.g., TAMK Raportteja)	D4
Textbook or professional handbook (e.g., TAMK Oppimateriaaleja)	D5
Editing a professional compilation	D6

TABLE 12: THESEUS SELF-ARCHIVING QUICK REFERENCE**TAULUKKO 12: THESEUKSEN RINNAKKAISTALLENNUKSEN PIKAOPAS**

Item	Value
URL	https://theseus.fi
Operator	National Library of Finland (Kansalliskirjasto)
Owner	Arene ry (Rectors' Conference of Finnish UAS)
Software	DSpace
Authentication	Shibboleth (HAKA/TUNI credentials)
Identifier system	URN:NBN:fi (persistent; resolved via urn.fi)
Metadata standard	Dublin Core
Subject indexing	Finto/YSO (General Finnish Ontology)
Harvesting protocol	OAI-PMH v2.0
Total items	250,000+
Annual downloads	~22 million
Content types	Theses, staff publications, series volumes, self-archived AAMs
Typical URN format	http://urn.fi/URN:NBN:fi:amk-YYYYYYYYXXXXX
Contact for TAMK deposits	oa@tuni.fi
Deposit time	15–30 minutes (author) + 1–5 days (library review)
Embargo support	Yes (metadata visible; full text delayed)

TABLE 13: PUBLISHER SELF-ARCHIVING POLICIES SUMMARY

TAULUKKO 13: KUSTANTAJIEN RINNAKKAISTALLENNUSKÄYTÄNTÖJEN YHTEENVETO

Publisher	Preprint OK?	AAM OK?	Published Version OK?	STM Embargo	SSH Embargo	FinELib Override?
Elsevier	Yes	Yes	No	12 mo	24 mo	Possible
Wiley	Yes	Yes	No	12 mo	24 mo	Possible
Springer Nature	Yes	Yes	No (some exceptions)	6 mo	12 mo	Possible
Taylor & Francis	Yes	Yes	No	12 mo	18 mo	Possible
SAGE	Yes	Yes	No	12 mo	12 mo	Possible
Cambridge UP	Yes	Yes	No	6 mo	6 mo	Possible
IEEE	Yes	Yes (w/embargo)	No	12 mo	N/A	Token-based
ACM	Yes	Yes	Yes (FinELib)	0 mo	N/A	Yes (copyright retained)
Oxford UP	Yes	Yes	No	12 mo	24 mo	Check
PLOS	N/A	N/A	Yes (Gold OA)	0	0	N/A
MDPI	N/A	N/A	Yes (Gold OA)	0	0	N/A
Frontiers	N/A	N/A	Yes (Gold OA)	0	0	N/A
BioMed Central	N/A	N/A	Yes (Gold OA)	0	0	N/A

Always verify current policy at [Sherpa Romeo \(v2.sherpa.ac.uk/romeo/\)](https://v2.sherpa.ac.uk/romeo/) before depositing.

TABLE 14: KEY FINNISH OPEN SCIENCE INFRASTRUCTURE

TAULUKKO 14: SUOMEN AVOIMEN TIETEEN INFRASTRUKTUURI

System	URL	Operator	Purpose	TAMK Access
Justus	https://justus.csc.fi/	CSC	Publication data entry for OKM	HAKA login
VIRTA	(system-to-system)	CSC	National publication data warehouse	Automatic from Justus
Research.fi	https://research.fi	CSC/OKM	Public research output display	Public (no login)
Vipunen	https://vipunen.fi	OKM	Education statistics	Public (no login)
Theseus	https://theseus.fi	National Library	AMK open repository	HAKA login
Journal.fi	https://journal.fi	TSV	Diamond OA journal platform	Public (no login)
JUFO Portal	https://jfp.csc.fi/	TSV/CSC	Publication channel quality levels	Public (Eduuni for proposals)
Fairdata	https://fairdata.fi	CSC	Research data infrastructure	HAKA login
DMPTuuli	https://dmptool.fi	CSC	Data Management Plan tool	HAKA login
Finna	https://finna.fi	National Library	National search portal	Public

Data flow: Author → Justus → VIRTA → Research.fi + Vipunen + OKM funding calculations

TABLE 15: FIVE-STEP JOURNAL VERIFICATION CHECKLIST

TAULUKKO 15: VIIDEN VAIHEEN LEHDEN TARKISTUSLISTA

Step	Tool	URL	What to Check	Green Flag	Red Flag
1	JUFO Portal	jfp.csc.fi	Quality classification level	Level 1+	Level 0 with no other positive signals

Step	Tool	URL	What to Check	Green Flag	Red Flag
2	DOAJ	doaj.org	OA journal legitimacy	Listed and active	Not listed AND not in Scopus/WoS
3	Scopus/WoS	Via library access	Indexing status	Indexed	Not indexed in any major database
4	Think.Check.Submit	thinkchecksubmit.org	Structured trustworthiness evaluation	Passes all checks	Fails multiple checks
5	TSV Checklist	zenodo.org/records/17661997	19-item grey-area evaluation	Few or no concerns	Multiple problematic practices identified

Rule: Always check multiple sources. No single tool tells the whole story. If unsure after checking all 5 steps: contact oa@tuni.fi for advice.

TABLE 16: AMK vs UNIVERSITY FUNDING MODEL COMPARISON

TAULUKKO 16: AMK vs YLIOPISTON RAHOITUSMALLIN VERTAILU

Feature	AMK Model (TAMK)	University Model
Publication share of total funding	~2%	~14%
Base coefficient for A–D types	1.0 (flat)	JUFO-weighted (0.1 / 1.0 / 3.0 / 4.0)
Base coefficient for E–I types	0.4	JUFO-weighted
JUFO level effect on coefficient	None	Direct multiplier
OA bonus mechanism	Additive +0.2	Multiplicative $\times 1.2$
OA bonus for A1 at JUFO 1	$1.0 + 0.2 = 1.2$	$1.0 \times 1.2 = 1.2$
OA bonus for A1 at JUFO 2	$1.0 + 0.2 = 1.2$	$3.0 \times 1.2 = 3.6$

Feature	AMK Model (TAMK)	University Model
D-type value relative to A-type	Equal (both 1.0)	Much lower (JUFO 0 = 0.1)
Strategic implication	D-types equally valuable; volume matters	JUFO level critical; quality over quantity
Averaging period	3-year rolling average	3-year rolling average
Agreement period	2025–2028	2025–2028

Key TAMK insight: In the AMK model, publishing 4 D1 articles (coefficient $4 \times 1.2 = 4.8$) generates MORE funding than 1 A1 article at JUFO Level 2 ($1 \times 1.2 = 1.2$). Volume of professional publications matters more than chasing high JUFO levels.

TABLE 17: QUICK ANSWERS TO THE MOST COMMON QUESTIONS

TAULUKKO 17: PIKAVIITTEET YLEISIMPIIN KYSYMYKSIIN

Question	Answer
Justus URL?	https://justus.csc.fi/
JUFO portal URL?	https://jfp.csc.fi/jufoportal
TAMKjournal ISSN?	2342-9879
TAMKjournal OKM type?	D1
TAMKjournal OA code?	0 (Gold/Diamond OA)
TAMKjournal CC license?	CC BY-SA 4.0
TAMKjournal contact?	tamkjournal.tamk@tuni.fi
OA bonus in AMK model?	+0.2 (additive)
D-type AMK coefficient?	1.0 (same as A-type)
E-type AMK coefficient?	0.4
OKM reporting deadline?	End of March (approximately)
Justus help email?	justus.tamk@tuni.fi
OA/self-archiving help?	oa@tuni.fi

Question	Answer
Theseus URL?	https://theseus.fi
Research.fi URL?	https://research.fi
Can abstracts be reported?	NO — never
Can blog posts be reported?	NO — generally not
Can posters be reported?	NO — not without published full paper
Are D-types less valuable than A-types?	NO — same coefficient (1.0) in AMK model
Does JUFO level affect AMK funding?	NO — only affects TAMK internal bonus
What is the best CC license?	CC BY 4.0 (recommended by national policy and Plan S)
Is self-archiving free?	YES — Theseus costs nothing
Does Green OA earn the +0.2 bonus?	YES — same as Gold OA
Who verifies Justus entries?	TAMK library team (justus.tamk@tuni.fi)
How long until Research.fi?	~1–3 weeks (verification + VIRTa transfer)
Can I edit an approved entry?	NO — contact justus.tamk@tuni.fi
Does a student count as TAMK-affiliated?	Only if also employed by TAMK
What if no DOI exists?	Enter permanent URL (Theseus URN) instead
Minimum for conference reporting?	Full paper in proceedings with ISSN/ISBN
ACS FinELib agreement?	NO — negotiations failed after 2023

TABLE 18: JUSTUS FIELD-BY-FIELD ENTRY GUIDE

TAULUKKO 18: JUSTUKSEN KENTTÄKOHTAINEN SYÖTTÖOPAS

18A. Mandatory Fields for All Publication Types / Pakolliset kentät kaikille tyypeille

Field (EN)	Field (FI)	Description	Where to Find the Value	Common Errors
Publication type	Julkaisutyyppi	OKM type code (A1–I2)	Use Table 11	Using A1 for non-

Field (EN)	Field (FI)	Description	Where to Find the Value	Common Errors
			decision flowchart	peer-reviewed articles
Publication title	Julkaisun nimi	Full title of the article/chapter/report	Published version or acceptance letter	Truncating long titles
Publication year	Julkaisuvuosi	Year of formal publication	Publisher website; DOI record	Using submission year instead of publication year
Authors	Tekijät	All authors in published order	Published version	Omitting co-authors; wrong name form
TAMK-affiliated authors	TAMK-affiloidut tekijät	Mark which authors belong to TAMK	TAMK HR records; ask co-authors	Forgetting to mark TAMK affiliation; marking students
Number of TAMK authors	TAMK-tekijöiden lukumäärä	Count of TAMK-affiliated authors	Count from previous field	Including non-employed students
Language	Kieli	Language of the publication text	Published version	Confusing abstract language with article language
International co-publication	Kansainvälinen yhteisjulkaisu	Yes/No; at least one author from foreign institution	Author affiliation list	Forgetting to mark "Yes" for international partners

18B. Channel-Related Fields / Kanavakohtaiset kentät

Field (EN)	Field (FI)	Applies To	Description	Where to Find
Journal/Series name	Lehden/sarjan nimi	A1, A2, B1, D1	Official journal name	Publisher website or JUFO portal
ISSN	ISSN	Journals, series	8-digit identifier (XXXX-XXXX)	Journal website or portal.issn.org
ISBN	ISBN	Books, reports	13-digit identifier (978-...)	Book cover or publisher page

Field (EN)	Field (FI)	Applies To	Description	Where to Find
Conference name	Konferenssin nimi	A4, B3, D3	Official conference name	Conference website or proceedings
Publisher	Kustantaja	All types	Publishing organization	Published version
Publisher country	Kustantajan maa	All types	Country of publisher's headquarters	Publisher website
Volume / Issue	Volyyymi / Numero	Journals	Journal volume and issue number	Published version or DOI record
Pages	Sivut	Articles, chapters	Page range (e.g., 123–145) or article number	Published version
DOI	DOI	When available	Digital Object Identifier (10.XXXX/...)	Publisher page; doi.org; CrossRef
Permanent URL	Pysyvä URL	When no DOI	Theseus URN or other permanent link	Theseus (http://urn.fi/URN:NBN:fi:amk-...)

18C. Open Access Fields / Avoimen saatavuuden kentät

Field (EN)	Field (FI)	Description	Values	How to Determine
OA status	OA-status	Open access status of publication	0, 1, 2, or 9	Use Table 5 decision tree
Self-archived	Rinnakkaistallennettu	Has AAM been deposited in Theseus?	Yes / No	Check with oa@tuni.fi or Theseus
Self-archiving URL	Rinnakkaistallennuksen URL	Theseus URL of deposited version	URL (http://urn.fi/...)	Theseus record page
Embargo end date	Embargoajan päättymispäivä	When self-archived version becomes public	Date (if applicable)	Sherpa Romeo or publisher policy
CC license	CC-lisenssi	Creative Commons license type	CC BY, CC BY-SA, etc.	Published article or journal policy

18D. Peer Review and Classification Fields / Vertaisarviointi- ja luokittelukentät

Field (EN)	Field (FI)	Description	Values	Notes
Peer reviewed	Vertaisarvioitu	Was the publication peer-reviewed?	Yes / No	Must be "Yes" for A-types; "No" for B, D, E types
JUFO level	JUFO-taso	Publication channel quality level	0, 1, 2, or 3	Auto-populated if ISSN matched; verify at jfp.csc.fi
Field of science	Tieteenala	OKM field classification	Dropdown in Justus	Select primary field; can add secondary
Field of education	Koulutusala	Education field classification	Dropdown in Justus	Relevant for TAMK discipline reporting

TABLE 19: JOURNAL.FI JOURNALS RELEVANT TO TAMK — BY DISCIPLINE

TAULUKKO 19: TAMKILLE RELEVANTIT JOURNAL.FI-LEHDET — TIETEENALOITTAIN

19A. Education and Pedagogy / Kasvatus ja pedagogiikka

Journal Name	ISSN	JUFO Level	Language	Focus Area	OA Code in Justus
Kasvatus	0022-927X	1	FI	General education research	0
Ainedidaktiikka	2489-7930	1	FI/EN	Subject-specific didactics	0
Aikuiskasvatus	0358-6197	1	FI	Adult education and lifelong learning	0
Ammattikasvatuksen aikakauskirja	1456-7989	1	FI	Vocational education (directly relevant for AMKs)	0
Yliopistopedagogiikka	1795-2786	1	FI	Higher education pedagogy	0

Journal Name	ISSN	JUFO Level	Language	Focus Area	OA Code in Justus
Kasvatus & Aika	1797-2299	1	FI	History of education	0

19B. Health Sciences and Social Work / Terveystieteet ja sosiaalityö

Journal Name	ISSN	JUFO Level	Language	Focus Area	OA Code
Hoitotiede	0786-5686	1	FI	Nursing science	0
Tutkiva Hoitotyö	1459-4846	1	FI	Evidence-based nursing	0
Sosiaalilääketieteellinen aikakauslehti	0355-5097	1	FI	Social medicine and public health	0
Janus	1235-7812	1	FI	Social policy and social work	0
Kuntoutus	0800-7551	0	FI	Rehabilitation	0

19C. Social Sciences, Business, and Administration / Yhteiskuntatieteet, liiketalous ja hallinto

Journal Name	ISSN	JUFO Level	Language	Focus Area	OA Code
Yhteiskuntapolitiikka	1455-6901	2	FI	Social policy (one of very few JUFO 2 on Journal.fi)	0
Hallinnon tutkimus	0359-6680	1	FI	Public administration research	0
Sosiologia	0038-1640	1	FI	Sociology	0
Liiketaloudellinen Aikakauskirja	0024-3469	1	FI	Business economics (Finnish Journal of Business Economics)	0
Politiikka	0032-3365	1	FI	Political science	0

Journal Name	ISSN	JUFO Level	Language	Focus Area	OA Code
Kansantaloudellinen aikakauskirja	0022-8427	1	FI	National economics	0
Työelämän tutkimus	1459-8620	1	FI	Working life research	0

19D. Technology, Environment, and General Science / Teknologia, ympäristö ja yleistiede

Journal Name	ISSN	JUFO Level	Language	Focus Area	OA Code
Tieteessä tapahtuu	0781-7916	1	FI	General science magazine (widely read, high visibility)	0
Alue ja Ympäristö	1235-4554	1	FI	Regional and environmental studies	0
Terra	0040-3741	1	FI	Geography	0
Tekniikan Waiheita	0780-5018	0	FI	History of technology	0
Maanmittaus	0047-2581	0	FI	Surveying and land management	0

19E. Media, Communication, and Culture / Media, viestintä ja kulttuuri

Journal Name	ISSN	JUFO Level	Language	Focus Area	OA Code
Media & Viestintä	2342-477X	1	FI	Media and communication studies	0
Lähikuva	0782-1778	1	FI	Film and audiovisual culture	0
Kulttuurintutkimus	0781-5751	1	FI	Cultural studies	0
Musiikki	0355-1059	1	FI	Music research	0

Key note: All Journal.fi journals are Diamond OA — no APC, code 0 in Justus, automatic +0.2 OA funding bonus. Publishing in these journals supports the Helsinki Initiative on Multilingualism and TAMK's societal impact mission.

TABLE 20: JUFO EXPERT PANELS — REFERENCE

TAULUKKO 20: JUFO-ASIAANTUNTIJAPANEELIT — VIITE

Panel #	Name (EN)	Nimi (FI)	Discipline Area
1	Mathematics and Computer Science	Matematiikka ja tietojenkäsittely	STEM
2	Physics and Astronomy	Fysiikka ja avaruustiede	STEM
3	Chemistry	Kemia	STEM
4	Biology	Biologia	STEM
5	Environmental Sciences	Ympäristötieteet	STEM
6	Health Sciences	Terveystieteet	Medical/Health
7	Clinical Medicine	Kliininen lääketiede	Medical/Health
8	Biomedicine	Biolääketiede	Medical/Health
9	Pharmacy	Farmasia	Medical/Health
10	Geosciences	Geotieteet	STEM
11	Mechanical and Industrial Engineering	Kone- ja valmistustekniikka	Engineering
12	Electrical, Automation, and Telecom	Sähkö-, automaatio- ja tietoliikennetekniikka	Engineering
13	Built Environment	Rakennettu ympäristö	Engineering
14	Materials Science and Technology	Materiaalitekniikka ja -tiede	Engineering
15	Economics and Business	Taloustieteet ja liiketalous	Social Sciences
16	Political Science and Administrative Studies	Politiikka- ja hallintotieteet	Social Sciences
17	Law	Oikeustiede	Social Sciences
18	Social Sciences	Yhteiskuntatieteet	Social Sciences
19	Psychology	Psykologia	Social Sciences

Panel #	Name (EN)	Nimi (FI)	Discipline Area
20	Education	Kasvatustieteet	Social Sciences
21	Media and Communications	Viestintä ja informaatiotieteet	SSH
22	Languages and Literature	Kieli- ja kirjallisuustieteet	SSH
23	History, Philosophy, and Theology	Historia, filosofia ja teologia	SSH
24	Arts	Taiteet	SSH

Total: 23 standard panels + Panel 24 (Arts) added 2024. Each panel has ~15–20 expert members evaluating ~2,000–4,000 channels. All panels review channels triennially (3-year cycles). Next cycle: 2025–2027.

TABLE 21: OA ROUTE SELECTION — DECISION MATRIX

TAULUKKO 21: OA-REITIN VALINTA — PÄÄTÖSMATRIISI

#	Situation	Recommended OA Route	Justus Code	Cost to Author	Effort Level	Funding Bonus
1	Publishing in TAMKjournal or TAMK series	Automatic Diamond OA	0	€0	None	+0.2
2	Publishing in a Journal.fi journal	Automatic Diamond OA	0	€0	None	+0.2
3	Article accepted at FinELib-covered publisher	Accept OA option via FinELib	1	€0	Low	+0.2
4	Article at subscription journal (no FinELib)	Self-archive AAM in Theseus	2	€0	Medium	+0.2
5	Article at subscription journal + embargo	Deposit AAM with embargo in Theseus	2*	€0	Medium	+0.2*
6	Publisher prohibits self-archiving	Apply Rights Retention Strategy + Theseus	2	€0	Medium-High	+0.2

#	Situation	Recommended OA Route	Justus Code	Cost to Author	Effort Level	Funding Bonus
7	Gold OA journal not in FinELib	Pay APC from project/TAMK funds	0	€500–5000+	Low	+0.2
8	Academy of Finland funded → Plan S required	Gold OA / FinELib / RRS with CC BY	0 or 1 or 2	Varies	Medium	+0.2
9	No OA possible (extremely rare)	Report as is	9	€0	None	None

Note on row 5: During embargo, Justus code should technically be 9; update to 2 when embargo lifts.

Strategic recommendation: Routes 1–4 cover >95% of TAMK publications at zero cost. There is almost never a reason to be at code 9.

TABLE 22: BILINGUAL TERMINOLOGY — STRUCTURED LOOKUP

TAULUKKO 22: KAKSIKIELINEN TERMINOLOGIA — RAKENTEELLINEN HAKU

22A. Publication Types and Processes / Julkaisutyytit ja prosessit

English	Suomeksi	Context
Peer review	Vertaisarviointi	Required for A-types
Peer-reviewed article	Vertaisarvioitu artikkeli	A1, A2
Non-refereed	Vertaisarvioimaton	B-types
Professional article	Ammatillinen artikkeli	D1
Scientific monograph	Tieteellinen monografia	C1
Edited book	Toimitettu teos	C2 / D6
Conference paper	Konferenssiartikkeli	A4 / B3 / D3
Conference proceedings	Konferenssijulkaisu	Publication containing A4/B3/D3 papers
Book chapter	Kirjan luku / kokoomateoksen osa	A3 / B2 / D2
Textbook	Oppikirja	D5

English	Suomeksi	Context
Research report	Tutkimusraportti	D4
Development report	Kehittämöraportti	D4
Expert column	Asiantuntija-artikkeli	E1 (in newspaper/magazine)
Popular article	Yleistajuinen artikkeli	E1
Popular monograph	Yleistajuinen monografia	E2
Audiovisual material	Audiovisuaalinen aineisto	I1
Software	Tieto- ja viestintätekniiset ohjelmat	I2

22B. Open Access Terms / Avoimen saatavuuden termit

English	Suomeksi	Context
Open access (OA)	Avoim saatavuus / Avoim julkaiseminen	General term
Gold open access	Kultainen avoin saatavuus	Entire journal OA (code 0)
Green open access	Vihreä avoin saatavuus / Rinnakkaistallennus	Repository deposit (code 2)
Hybrid open access	Hybridi-OA	Article OA in subscription journal (code 1)
Diamond open access	Timantti-OA	No fees for anyone (TAMKjournal, Journal.fi)
Self-archiving	Rinnakkaistallennus	Depositing AAM in Theseus
Accepted Author Manuscript (AAM)	Hyväksytty tekijän käsikirjoitus	Post-peer-review, pre-formatting version
Preprint	Esijulkaisu / Preprintti	Pre-peer-review version
Version of Record (VoR)	Julkaistu versio / Kustantajan versio	Final formatted published version
Embargo period	Embargoaika / Karenssi	Delay before self-archived version goes public
Article Processing Charge (APC)	Artikkelinkäsittelymaksu	Fee for Gold/Hybrid OA publication

English	Suomeksi	Context
Rights Retention Strategy (RRS)	Oikeuksien säilyttämisstrategia / Aiemman käyttöoikeuden malli	Pre-applying CC BY before submission
Transformative agreement	Transformatiivinen sopimus	Read & Publish deal (FinELib)
Read & Publish	Lue ja julkaise	Type of FinELib agreement
Corresponding author	Vastuukirjoittaja / Yhteyshenkilö	Author managing submission (determines FinELib eligibility)

22C. Funding and Reporting Terms / Rahoitus- ja raportointitermit

English	Suomeksi	Context
Funding coefficient	Rahoituskerroin	AMK: 1.0 (A–D), 0.4 (E–I)
OA bonus	OA-bonus / Avoimuuskerroin	+0.2 additive in AMK model
Three-year rolling average	Kolmen vuoden liukuva keskiarvo	How funding is calculated
Agreement period	Sopimuskausi	2025–2028 for current AMK model
Data collection	Tiedonkeruu	Annual process of gathering publication data
Publication indicator	Julkaisuindikaattori	Metric in the funding formula
Base funding	Perusrahoitus	Ministry-allocated annual funding
Publication bonus	Julkaisubonus	TAMK internal reward for publishing
Retroactive protection	Takautuva suoja	Past publications protected from JUFO downgrades

22D. Systems and Organizations / Järjestelmät ja organisaatiot

English	Suomeksi	Context
Ministry of Education and Culture	Opetus- ja kulttuuriministeriö (OKM)	Sets funding model and OA policy
Federation of Finnish Learned Societies	Tieteellisten seuran valtuuskunta (TSV)	Operates JUFO, Journal.fi, AVOTT

English	Suomeksi	Context
CSC – IT Center for Science	CSC – Tieteen tietotekniikan keskus	Operates Justus, VIRTa, Research.fi
National Library of Finland	Kansalliskirjasto	Hosts Theseus, operates FinELib
Research Council of Finland	Suomen Akatemia	Funder with Plan S mandate
Arene ry	Ammattikorkeakoulujen rehtorineuvosto	Owens Theseus; represents Finnish AMKs
Publication Forum	Julkaisufoorumi (JUFO)	Quality classification system
Directory of Open Access Journals	DOAJ	OA journal whitelist
Sherpa Romeo	Sherpa Romeo	Self-archiving policy database

TABLE 23: FUNDING IMPACT CALCULATOR — WORKED EXAMPLES

TAULUKKO 23: RAHOITUSVAIKUTUSLASKIN — ESIMERKIT

23A. Single Publication Value Estimates / Yksittäisen julkaisun arvo-arviot

Assumptions: AMK model allocates approximately 2% of total funding to publications. Based on TAMK's budget, each AMK "publication point" is estimated at approximately €200–€350. These are approximations for illustrative purposes only; exact values depend on national totals and institutional allocations.

Scenario	OKM Type	JUFO	OA?	Coefficient	Approx. Funding Value	TAMK Bonus	Total Value
TAMKjournal article	D1	0	Yes	1.2	~€240–€420	€250	~€490– €670
JUFO 1 journal (OA)	A1	1	Yes	1.2	~€240–€420	€800	~€1,040– €1,220
JUFO 2 journal (OA)	A1	2	Yes	1.2	~€240–€420	€1,300	~€1,540– €1,720
JUFO 3 journal (OA)	A1	3	Yes	1.2	~€240–€420	€2,000	~€2,240– €2,420
TAMK Raportteja (OA)	D4	0	Yes	1.2	~€240–€420	€250	~€490– €670
MDPI journal (downgraded, OA)	A1	0	Yes	1.2	~€240–€420	€450	~€690– €870
Newspaper column (OA)	E1	0	Yes	0.6	~€120–€210	€150	~€270– €360
Newspaper column (not OA)	E1	0	No	0.4	~€80–€140	€150	~€230– €290
Subscription journal (no OA)	A1	1	No	1.0	~€200–€350	€800	~€1,000– €1,150

23B. Strategic Volume Comparison / Strateginen volyymien vertailu

Scenario A: One TAMK lecturer publishes 4 TAMKjournal articles (D1) per year. Coefficient total: $4 \times 1.2 = 4.8$ publication points. TAMK bonuses: $4 \times €250 = €1,000$. Estimated funding contribution: $4.8 \times \sim€300 \approx €1,440$. Total value: approximately €2,440.

Scenario B: One TAMK researcher publishes 1 article in a JUFO 2 journal (A1) per year. Coefficient total: $1 \times 1.2 = 1.2$ publication points. TAMK bonus: $1 \times €1,300 = €1,300$. Estimated funding contribution: $1.2 \times \sim€300 \approx €360$. Total value: approximately €1,660.

Key insight: Scenario A generates significantly more total value (€2,440 vs €1,660) through volume of professional publications rather than a single high-JUFO article. This is unique to the AMK model where D-types have the same coefficient as A-types. In the university model, Scenario B would generate far more value because JUFO levels directly multiply the coefficient.

23C. OA Bonus Value Calculation / OA-bonuksen arvon laskenta

Base Coeff	Without OA	With OA (+0.2)	Absolute Gain	Relative Gain
1.0 (A–D)	1.0	1.2	+0.2	+20%
0.4 (E–I)	0.4	0.6	+0.2	+50%

Free OA (self-archiving in Theseus) earns exactly the same +0.2 bonus as expensive Gold OA. This makes self-archiving the most cost-effective action any TAMK staff member can take to increase their publication's funding value.

TABLE 24: JUSTUS STATUS CODES AND WORKFLOW STATES

TAULUKKO 24: JUSTUKSEN TILAKOODIT JA TYÖVAIHEET

Status	Name (EN)	Nimi (FI)	What It Means	Who Can Edit?
Draft	Draft	Luonnos	Entry started but not submitted. Only visible to author.	Author
Submitted	Submitted	Lähetetty	Author has submitted. Awaiting library verification.	Author (can recall)
Returned	Returned for correction	Palautettu korjattavaksi	Library found errors. Author must fix and resubmit.	Author
Approved	Approved by library	Kirjaston hyväksymä	Library verified. Ready for VIRTAt transfer.	Library only
Transferred	Transferred to VIRTAt	Siirretty VIRTAtaan	Data sent to national warehouse. Appears on Research.fi.	Neither (contact justus.tamk@tuni.fi for corrections)

Common return reasons and fixes:

Return Reason	How to Fix
Wrong OKM type (e.g., A1 but no peer review)	Change to correct type (B1 or D1)
Incorrect OA status	Use Table 5 decision tree to select correct code
Missing ISSN or wrong ISSN	Verify at portal.issn.org
TAMK affiliation not marked for TAMK author	Check author list and mark all TAMK-affiliated
Conference abstract entered as A4	Delete entry — abstracts are not reportable
Missing DOI when one exists	Look up on publisher page or doi.org
Duplicate entry	Delete the duplicate
Wrong publication year	Verify formal publication date; use the year the publication appeared (not submission year)

TABLE 25: CROSS-REFERENCE BETWEEN DOCUMENTS 1–6

TAULUKKO 25: RISTIVIITTAUKSET DOKUMENTTIEN 1–6 VÄLILLÄ

Topic	Primary Document	Supporting Documents	Best for Quick Lookup
OKM publication type definitions	Doc 1	Doc 4, Doc 6 Table 1	Doc 6 Table 1
OKM type decision logic	Doc 1	Doc 6 Table 11	Doc 6 Table 11
AMK funding coefficients	Doc 1	Doc 3, Doc 5, Doc 6 Tables 1 & 16	Doc 6 Table 1
JUFO level system explanation	Doc 2	Doc 6 Table 2	Doc 2
JUFO expert panels list	Doc 2	Doc 6 Table 20	Doc 6 Table 20
JUFO grey-area / MDPI / Frontiers	Doc 2	Doc 5 Section 11	Doc 2
TAMK publishing guidelines	Doc 3	Doc 6 Table 4	Doc 3

Topic	Primary Document	Supporting Documents	Best for Quick Lookup
TAMKjournal author instructions	Doc 3	Doc 6 Table 4A	Doc 6 Table 4A
TAMK internal publication bonuses	Doc 3	Doc 6 Table 3	Doc 6 Table 3
Justus data entry process	Doc 4	Doc 6 Tables 18 & 24	Doc 6 Table 18
Justus field-by-field guide	Doc 4	Doc 6 Table 18	Doc 6 Table 18
Common Justus errors	Doc 4	Doc 6 Table 10	Doc 6 Table 10
Annual reporting timeline	Doc 4	Doc 6 Table 9	Doc 6 Table 9
Open access types explanation	Doc 5	Doc 6 Table 5	Doc 5
OA status code selection	Doc 5	Doc 6 Table 5	Doc 6 Table 5
FinELib agreements directory	Doc 5	Doc 6 Table 6	Doc 6 Table 6
Creative Commons licensing	Doc 5	Doc 6 Table 7	Doc 6 Table 7
Self-archiving in Theseus	Doc 5	Doc 6 Table 12	Doc 6 Table 12
Publisher self-archiving policies	Doc 5	Doc 6 Table 13	Doc 6 Table 13
Plan S / Rights Retention	Doc 5	—	Doc 5
Predatory / grey-area journals	Doc 5	Doc 2, Doc 6 Table 15	Doc 6 Table 15
Contact directory	Doc 5	Doc 6 Table 8	Doc 6 Table 8
Journal.fi journals for TAMK	Doc 5	Doc 6 Table 19	Doc 6 Table 19
Quick factual answers	Doc 6 Table 17	All documents	Doc 6 Table 17

How to use this cross-reference: If a chatbot user asks a detailed "why" or "how" question, reference the Primary Document. If they ask a specific "what is the exact value" question, reference this document (Doc 6). For complex scenarios, reference both the primary document for context and this document for the precise data points.

TABLE 26: DOCUMENT USAGE GUIDE FOR COPILOT STUDIO**TAULUKKO 26: DOKUMENTTIEN KÄYTTÖOPAS COPILOT STUDIOLLE****26A. Question Type → Best Document Mapping / Kysymystyyppi → Paras dokumentti**

User Question Pattern	Primary Source	Fallback Source
"What type is my publication?" / "Mikä tyyppi?"	Doc 6, Table 11	Doc 1 (full explanation)
"What is the coefficient for X?" / "Mikä kerroin?"	Doc 6, Table 1	Doc 3
"How do I enter in Justus?" / "Miten Justukseen?"	Doc 6, Table 18	Doc 4 (detailed guide)
"What is the OA code for X?" / "Mikä OA-koodi?"	Doc 6, Table 5	Doc 5 (full OA guide)
"Is FinELib covering my journal?" / "Kattaako FinELib?"	Doc 6, Table 6	Doc 5, Section 6
"What is JUFO level for X?" / "Mikä JUFO-taso?"	Doc 6, Table 2 + jfp.csc.fi	Doc 2 (JUFO guide)
"How to self-archive?" / "Miten rinnakkaistallentaa?"	Doc 6, Table 12	Doc 5, Section 4
"Who do I contact about X?" / "Keneen otan yhteyttä?"	Doc 6, Table 8	Doc 5, Section 15
"What bonus do I get?" / "Paljonko bonus?"	Doc 6, Table 3	Doc 3
"Is this journal legitimate?" / "Onko lehti luotettava?"	Doc 6, Table 15	Doc 2 + Doc 5, Section 11
"When is the deadline?" / "Milloin on määräaika?"	Doc 6, Table 9	Doc 4
"What CC license?" / "Mikä CC-lisenssi?"	Doc 6, Table 7	Doc 5, Section 5
"Explain Plan S" / "Selitä Plan S"	Doc 5, Section 10	Doc 6, Table 21
"Tell me about TAMKjournal"	Doc 6, Table 4A	Doc 3 (full guide)
"How does funding work?" / "Miten rahoitus toimii?"	Doc 6, Table 16	Doc 1 + Doc 3

26B. Response Priority Rules / Vastausten priorisointisäännöt

The chatbot should follow these priority rules when answering user questions:

Rule 1: Factual questions first get a precise answer from Doc 6, then offer additional context. For example, if a user asks "What is the coefficient for D1?", respond with "1.0 (or 1.2 with OA bonus)" from

Table 1 before offering to explain the funding model.

Rule 2: Process questions get step-by-step guidance from the relevant detailed document. For example, "How do I self-archive?" should draw from Doc 5 Section 4 (detailed workflow) rather than Doc 6 Table 12 (quick reference).

Rule 3: When uncertain between OKM types, guide the user through Table 11's decision flowchart. Ask clarifying questions: "Was it peer-reviewed?", "Is it in a scientific journal or professional journal?", "Is it a full paper or just an abstract?"

Rule 4: Always provide the contact email for complex or uncertain cases. The most common referrals are justus.tamk@tuni.fi (Justus questions), oa@tuni.fi (OA questions), and julkaisut@tuni.fi (general publication questions).

Rule 5: Bilingual responses preferred. When the user writes in Finnish, respond primarily in Finnish with key terms in both languages. When writing in English, include Finnish terms in parentheses for system-specific terminology (e.g., "self-archiving (rinnakkaistallennus)").

*End of Document 6 — Structured Lookup Tables and Quick-Reference Data / Dokumentin 6 loppu —
Rakenteelliset hakutaulukot ja pikaviitetiedot*