

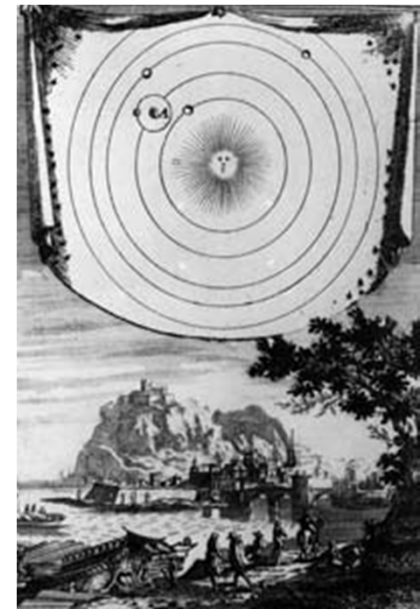
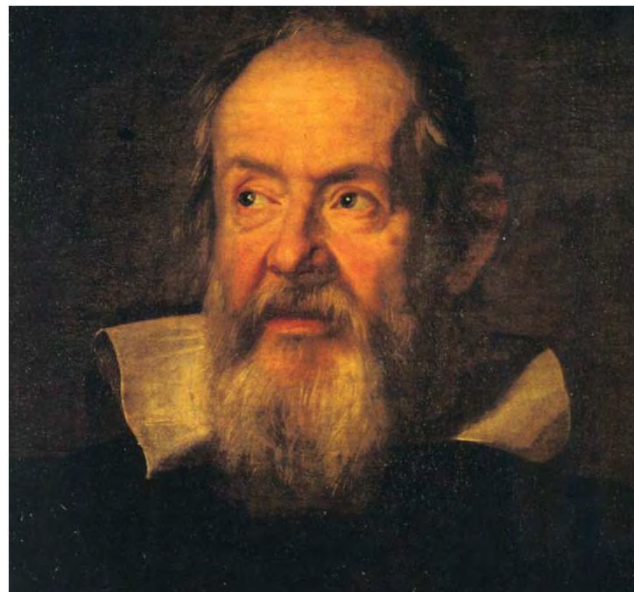
Science 2.0: Online Social Networks und neue Publikationsformen in der medizinischen Wissenschaft

PD Dr. Sönke Bartling

TMF-Jahreskongress 2013

Observationes Jovianae
1610

2. d. Aprilis mart. H. 12	○ **
30. mart'	** ○ *
2. Aprilis	○ ** *
3. mart'	○ * *
3. Ho. r.	* ○ *
7. mart'	* ○ **
6. mart'	** ○ *
8. mart' H. 13.	* * * ○
10. mart'	* * * ○ *
11.	* * ○ *
12. H. q. uesg.	* ○ *
13. mart'	* ** ○ *
14. Mart'	* * * ○ *





Observationes Jovianae
1610

2. Jovis mar. H. 12	○ **
3. Jovis	** ○ *
2. Jovis	○ ** *
3. Jovis	○ * *
3. H. r.	* ○ *
4. Jovis	* ○ **
6. Jovis	** ○ *
8. Jovis H. 13.	* * * ○
10. Jovis	* * * ○ *
11.	* * ○ *
12. H. q. uel.	* ○ *
13. Jovis	* ** ○ *
14. Jovis	* * * ○ *







Kepler & Kollegen

smatissimum planetam tergeminum
observavi



Closed Science

Nielsen 2012

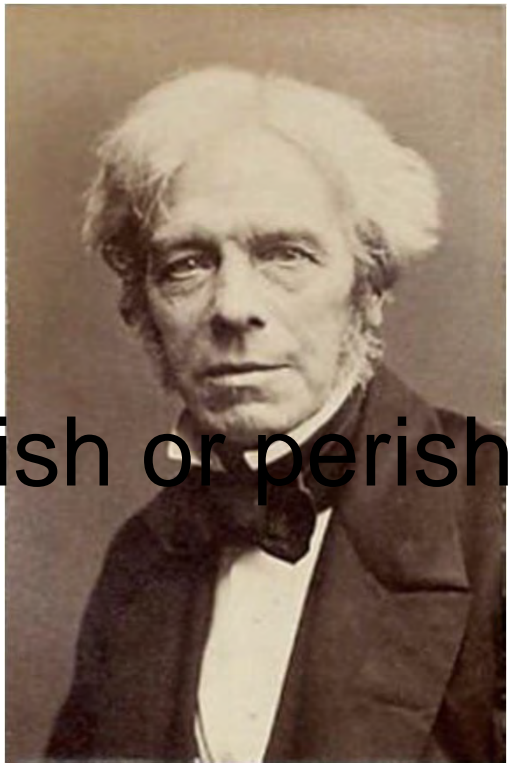
PHILOSOPHICAL
TRANSACTIONS:
GIVING SOME
ACCOMPT
OF THE PRESENT
Undertakings, Studies, and Labours
OF THE
INGENIOUS
IN MANY
CONSIDERABLE PARTS
OF THE
WORLD.

Vol I.

For *Anno 1665, and 1666.*

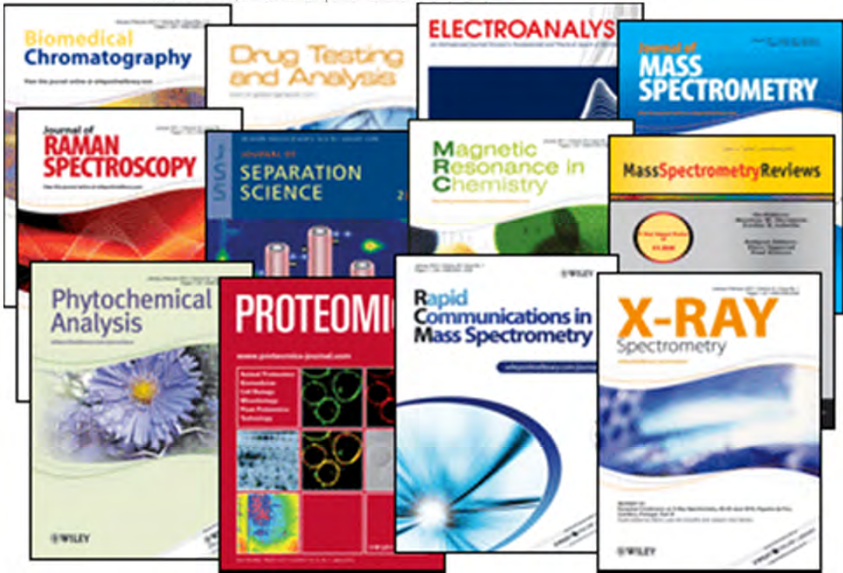
In the SAVOY,
Printed by T. N. for *John Martyn* at the Bell, a little with-
out *Temple-Bar*, and *James Allestry* in *Duck-Lane*,
Printers to the *Royal Society*.

Open Science: Die Publikation das Maß aller Dinge

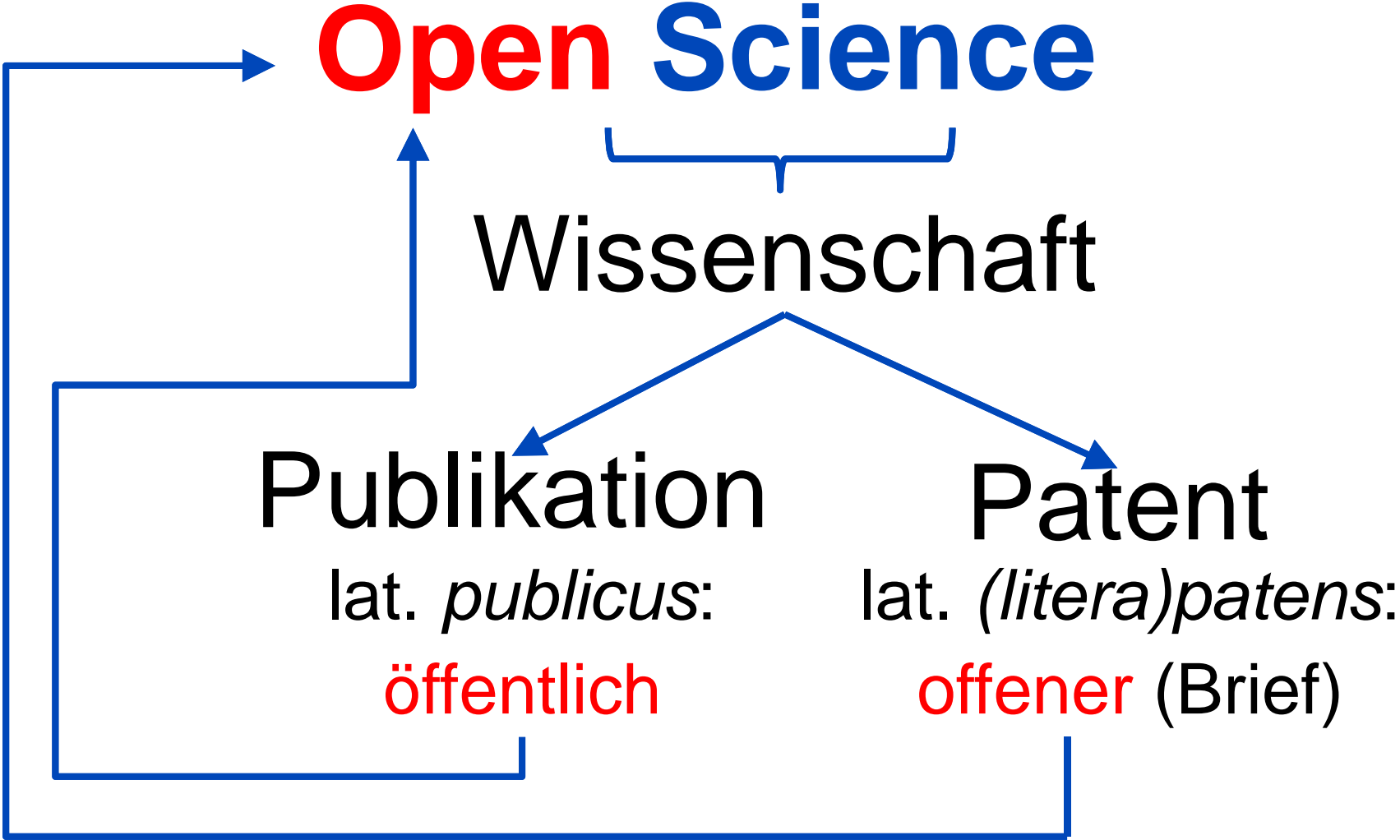


Publish or perish

“Work. Finish. Publish.”



Nach der wissenschaftlichen Revolution



Curriculum vitae

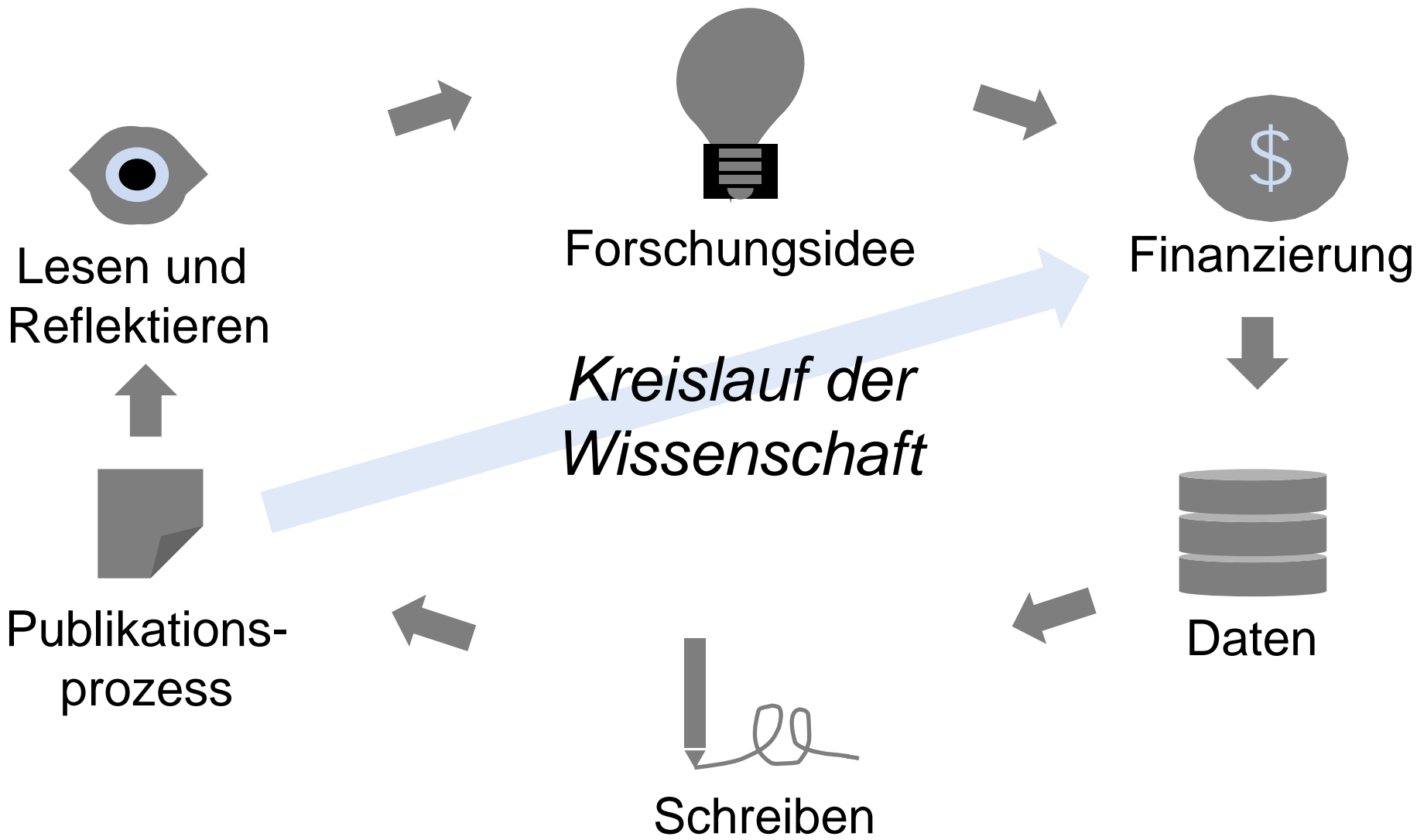


7-YEAR CUMULATIVE IMPACT FACTOR RANKING

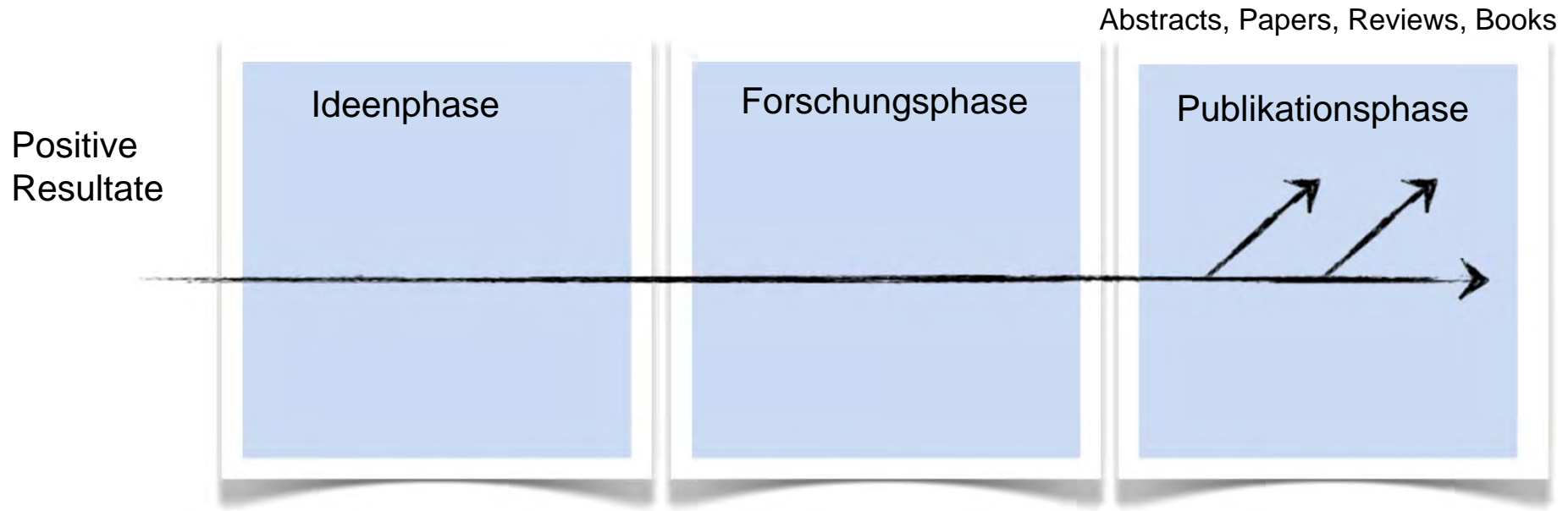
Journal Title	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
Cell	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
Science	900	900	900	900	900	900	900	900	900	900	900	900	900	900	900	900	900
Nature	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800
PNAS	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700
PLoS ONE	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600
PLoS ONE	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500
PLoS ONE	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
PLoS ONE	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300
PLoS ONE	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
PLoS ONE	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
PLoS ONE	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
PLoS ONE	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
PLoS ONE	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
PLoS ONE	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
PLoS ONE	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

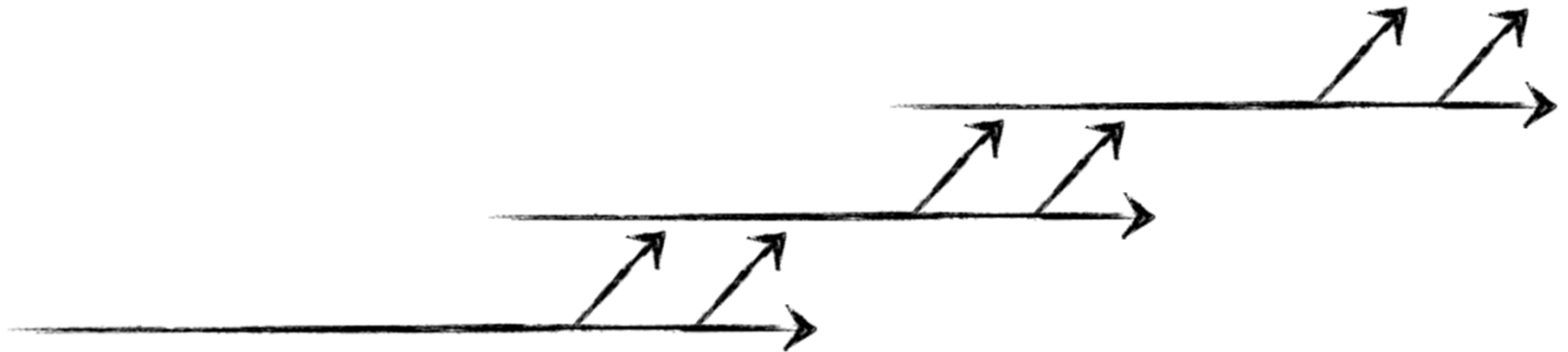


Open Science: Die Publikation das Maß aller Dinge

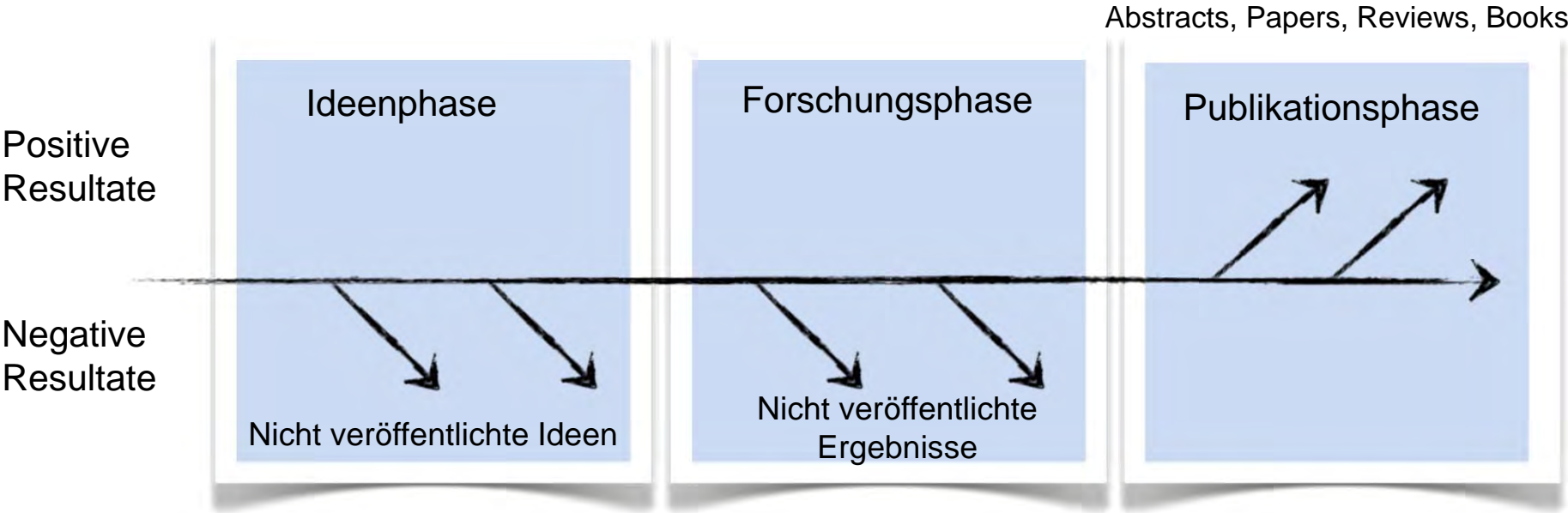


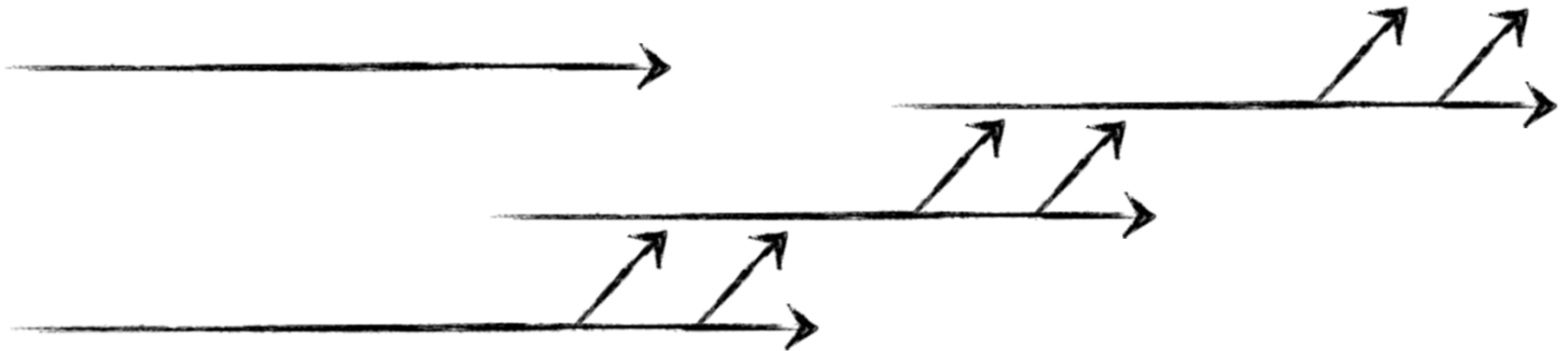
Forschung heute





Forschung heute



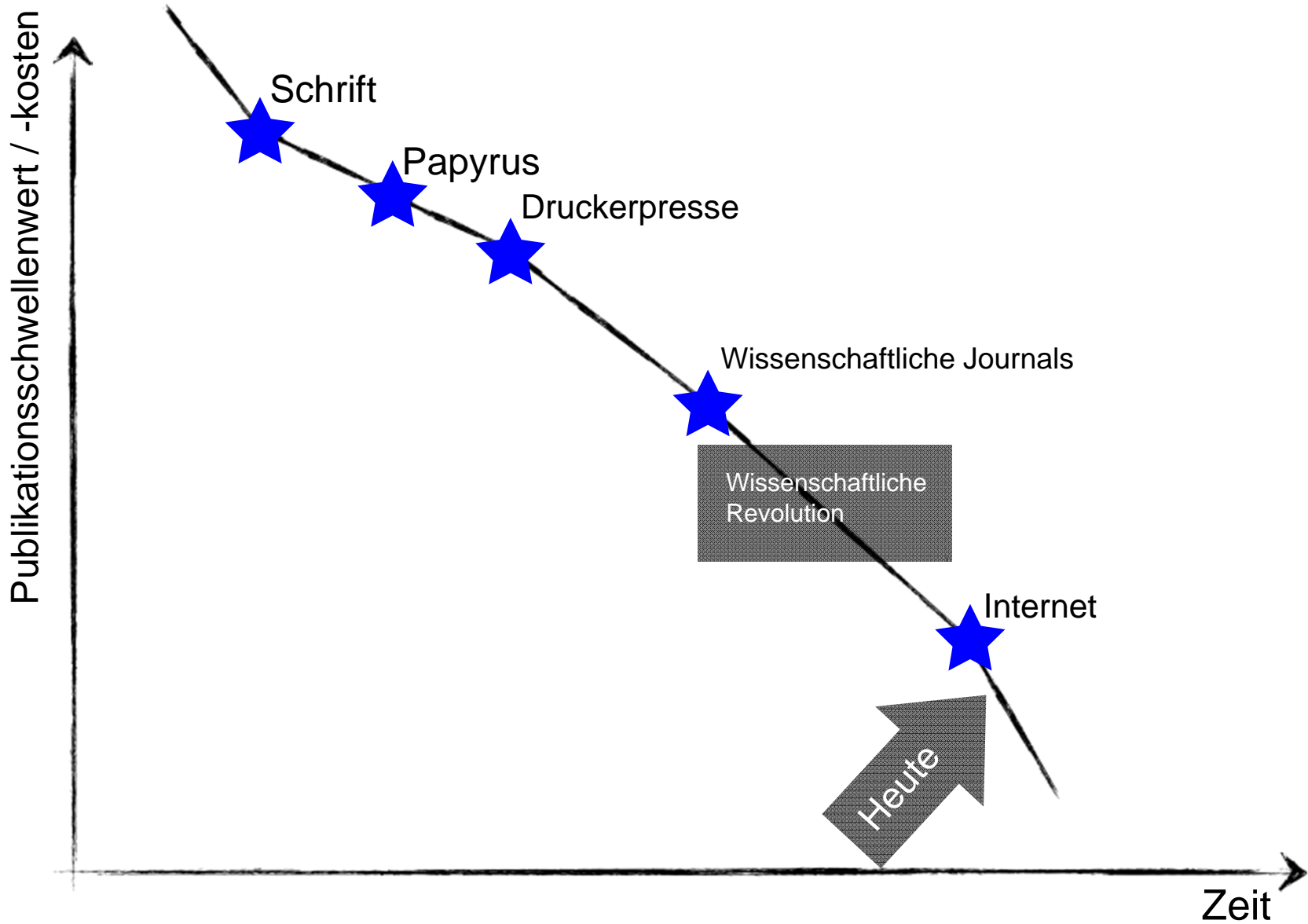


Publikationsformen vor dem Internet



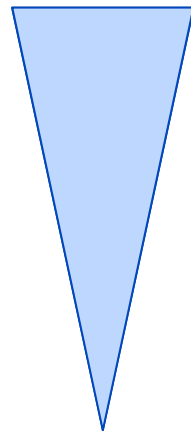
Das Internet

- 1969 ARPANET – Zur Vernetzung von Unis und Forschungseinrichtungen
- Ein Netzwerk zum Austausch digitaler Daten unter Forschern
- 1990 National Science Foundation – Internet wird “öffentlich” gemacht
- Verbreitung unter privaten Nutzern steigt, Kommerzialisierung
- Web 2.0 – Das Social Net
- Ab 2000: Beginnender, grundlegender, gesellschaftlicher Einfluß
- Deutliche Veränderung der Kommunikationskultur
- Deutlichen Einfluß auf das Selbstverständnis von Copyright, Kollaboration, Urheberrechte, Privatsphäre, etc.
- Piratenpartei, 1 Milliarde Menschen in Facebook, Twitter als “Pfeiler” der arabischen Revolution, etc.
- Heute: Veränderungen beginnen sich auf die Forschungskultur aus zu wirken



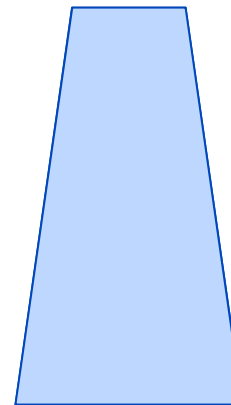
Bartling / Friesike 2012

Microblog
Status update
Comment/blog
Wiki update



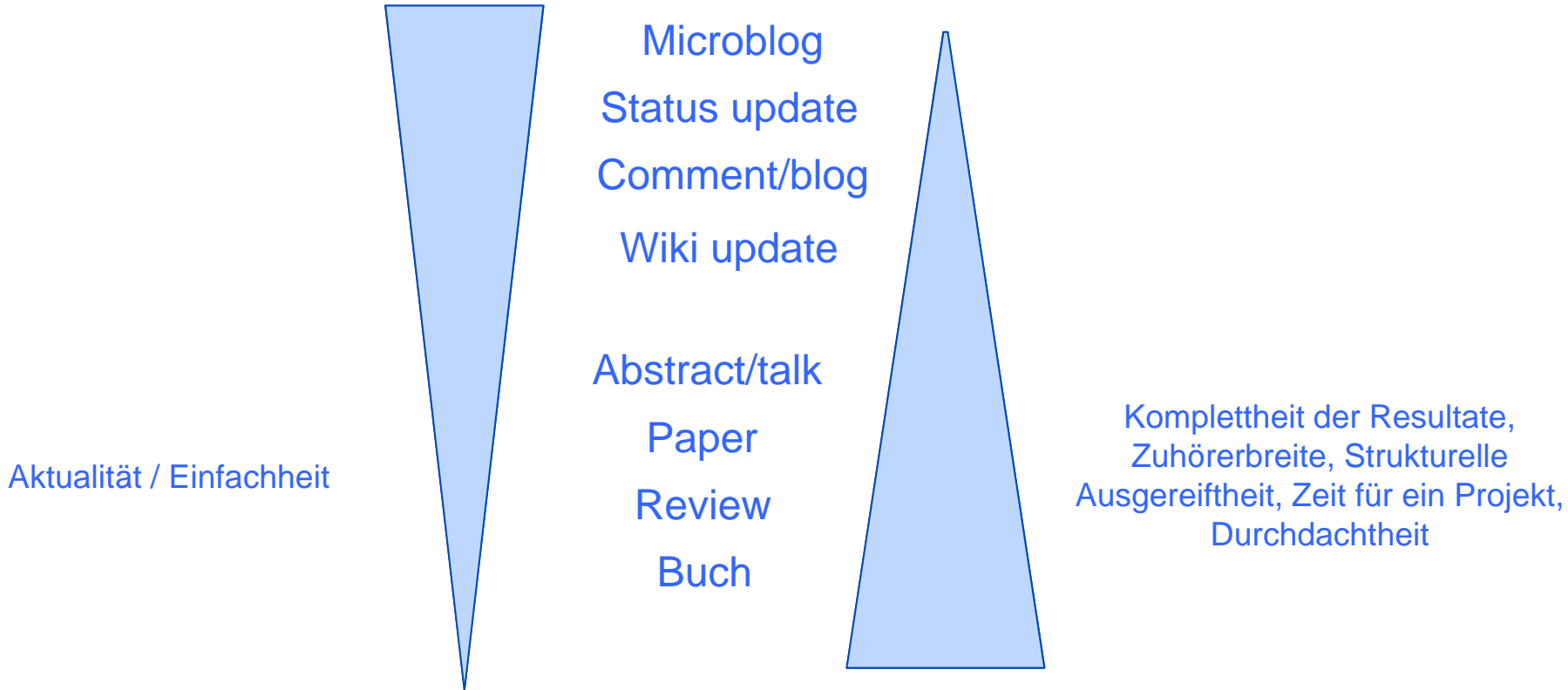
Aktualität / Einfachheit

Abstract/talk
Paper
Review
Buch

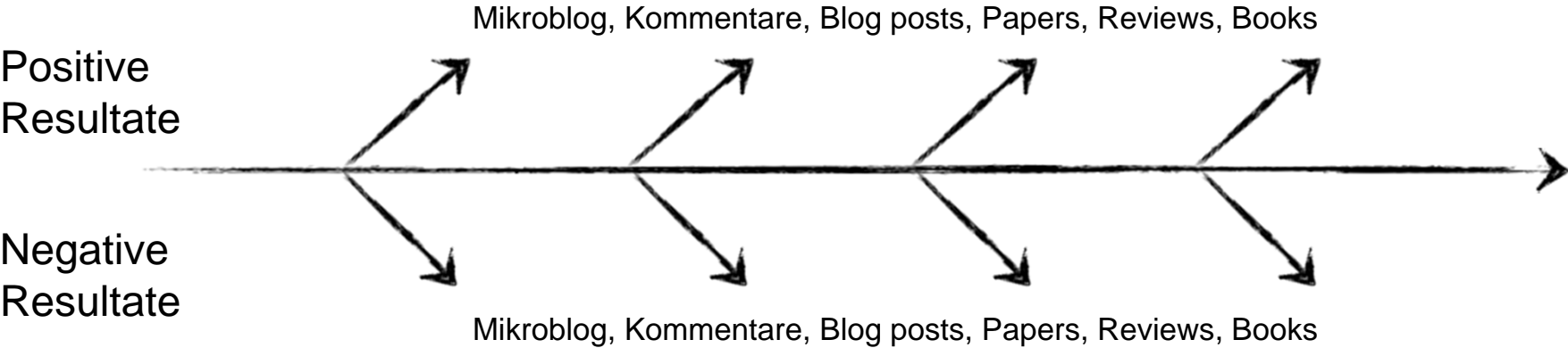


Komplettheit der Resultate,
Zuhörerbreite, Strukturelle
Ausgereiftheit, Zeit für ein Projekt,
Durchdachtheit

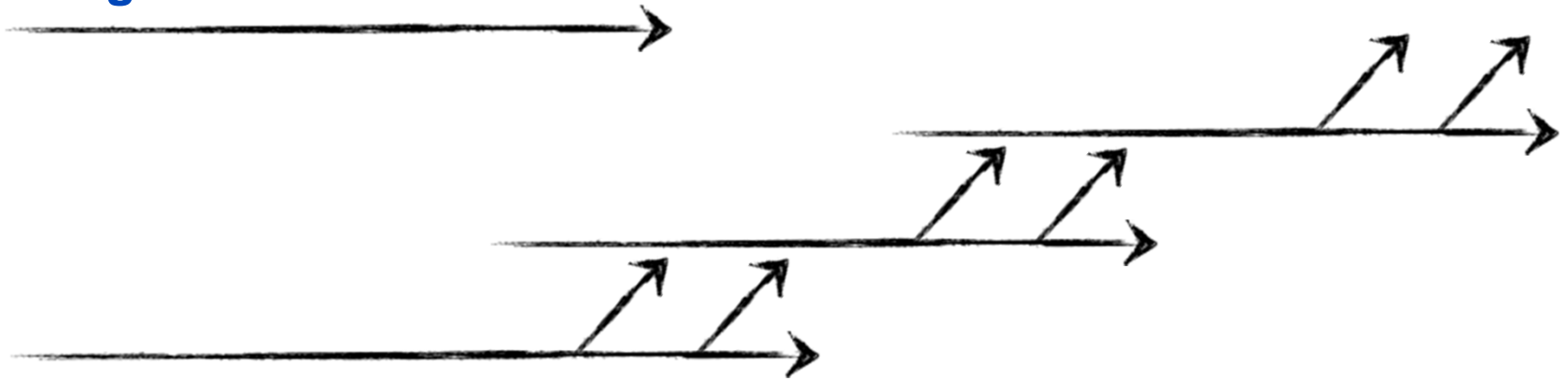
Publikationsformen durch das Internet



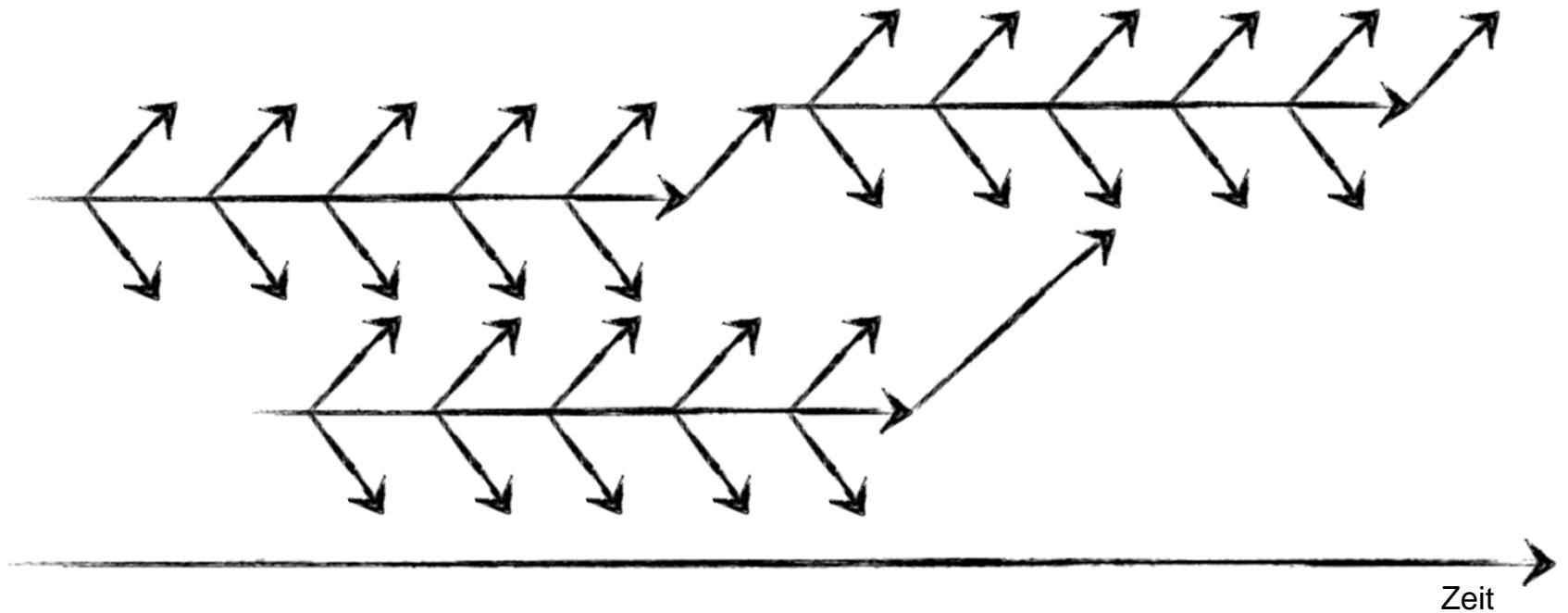
Forschung morgen ?



Forschung heute



Forschung morgen ?



Zeit



Curriculum vitae



Neue + Alte
Publikations-
formen



7-YEAR CUMULATIVE IMPACT FACTOR RANKING

Journal Title	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	1994	1993	1992	1991	1990
Cell	10000	11000	12000	13000	14000	15000	16000	17000	18000	19000	20000	21000	22000	23000	24000	25000	26000	27000	28000	29000	30000	31000	32000
Proc Natl Acad Sci U S A	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200
Science	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000	5100	5200
PNAS	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000	5100	5200	5300	5400	5500	5600	5700	5800	5900	6000	6100	6200
Journal of Biological Chemistry	5000	5100	5200	5300	5400	5500	5600	5700	5800	5900	6000	6100	6200	6300	6400	6500	6600	6700	6800	6900	7000	7100	7200
Journal of Cell Biology	6000	6100	6200	6300	6400	6500	6600	6700	6800	6900	7000	7100	7200	7300	7400	7500	7600	7700	7800	7900	8000	8100	8200
Journal of Molecular Biology	7000	7100	7200	7300	7400	7500	7600	7700	7800	7900	8000	8100	8200	8300	8400	8500	8600	8700	8800	8900	9000	9100	9200
Journal of General Internal Medicine	8000	8100	8200	8300	8400	8500	8600	8700	8800	8900	9000	9100	9200	9300	9400	9500	9600	9700	9800	9900	10000	10100	10200
Journal of Internal Medicine	9000	9100	9200	9300	9400	9500	9600	9700	9800	9900	10000	10100	10200	10300	10400	10500	10600	10700	10800	10900	11000	11100	11200
Journal of the American Medical Association	10000	10100	10200	10300	10400	10500	10600	10700	10800	10900	11000	11100	11200	11300	11400	11500	11600	11700	11800	11900	12000	12100	12200
Journal of Biological Chemistry	11000	11100	11200	11300	11400	11500	11600	11700	11800	11900	12000	12100	12200	12300	12400	12500	12600	12700	12800	12900	13000	13100	13200
Journal of the American Academy of Child and Adolescent Psychiatry	12000	12100	12200	12300	12400	12500	12600	12700	12800	12900	13000	13100	13200	13300	13400	13500	13600	13700	13800	13900	14000	14100	14200
Journal of the American Academy of Child and Adolescent Psychiatry	13000	13100	13200	13300	13400	13500	13600	13700	13800	13900	14000	14100	14200	14300	14400	14500	14600	14700	14800	14900	15000	15100	15200
Journal of the American Academy of Child and Adolescent Psychiatry	14000	14100	14200	14300	14400	14500	14600	14700	14800	14900	15000	15100	15200	15300	15400	15500	15600	15700	15800	15900	16000	16100	16200
Journal of the American Academy of Child and Adolescent Psychiatry	15000	15100	15200	15300	15400	15500	15600	15700	15800	15900	16000	16100	16200	16300	16400	16500	16600	16700	16800	16900	17000	17100	17200
Journal of the American Academy of Child and Adolescent Psychiatry	16000	16100	16200	16300	16400	16500	16600	16700	16800	16900	17000	17100	17200	17300	17400	17500	17600	17700	17800	17900	18000	18100	18200
Journal of the American Academy of Child and Adolescent Psychiatry	17000	17100	17200	17300	17400	17500	17600	17700	17800	17900	18000	18100	18200	18300	18400	18500	18600	18700	18800	18900	19000	19100	19200
Journal of the American Academy of Child and Adolescent Psychiatry	18000	18100	18200	18300	18400	18500	18600	18700	18800	18900	19000	19100	19200	19300	19400	19500	19600	19700	19800	19900	20000	20100	20200
Journal of the American Academy of Child and Adolescent Psychiatry	19000	19100	19200	19300	19400	19500	19600	19700	19800	19900	20000	20100	20200	20300	20400	20500	20600	20700	20800	20900	21000	21100	21200
Journal of the American Academy of Child and Adolescent Psychiatry	20000	20100	20200	20300	20400	20500	20600	20700	20800	20900	21000	21100	21200	21300	21400	21500	21600	21700	21800	21900	22000	22100	22200
Journal of the American Academy of Child and Adolescent Psychiatry	21000	21100	21200	21300	21400	21500	21600	21700	21800	21900	22000	22100	22200	22300	22400	22500	22600	22700	22800	22900	23000	23100	23200
Journal of the American Academy of Child and Adolescent Psychiatry	22000	22100	22200	22300	22400	22500	22600	22700	22800	22900	23000	23100	23200	23300	23400	23500	23600	23700	23800	23900	24000	24100	24200
Journal of the American Academy of Child and Adolescent Psychiatry	23000	23100	23200	23300	23400	23500	23600	23700	23800	23900	24000	24100	24200	24300	24400	24500	24600	24700	24800	24900	25000	25100	25200
Journal of the American Academy of Child and Adolescent Psychiatry	24000	24100	24200	24300	24400	24500	24600	24700	24800	24900	25000	25100	25200	25300	25400	25500	25600	25700	25800	25900	26000	26100	26200
Journal of the American Academy of Child and Adolescent Psychiatry	25000	25100	25200	25300	25400	25500	25600	25700	25800	25900	26000	26100	26200	26300	26400	26500	26600	26700	26800	26900	27000	27100	27200
Journal of the American Academy of Child and Adolescent Psychiatry	26000	26100	26200	26300	26400	26500	26600	26700	26800	26900	27000	27100	27200	27300	27400	27500	27600	27700	27800	27900	28000	28100	28200
Journal of the American Academy of Child and Adolescent Psychiatry	27000	27100	27200	27300	27400	27500	27600	27700	27800	27900	28000	28100	28200	28300	28400	28500	28600	28700	28800	28900	29000	29100	29200
Journal of the American Academy of Child and Adolescent Psychiatry	28000	28100	28200	28300	28400	28500	28600	28700	28800	28900	29000	29100	29200	29300	29400	29500	29600	29700	29800	29900	30000	30100	30200
Journal of the American Academy of Child and Adolescent Psychiatry	29000	29100	29200	29300	29400	29500	29600	29700	29800	29900	30000	30100	30200	30300	30400	30500	30600	30700	30800	30900	31000	31100	31200
Journal of the American Academy of Child and Adolescent Psychiatry	30000	30100	30200	30300	30400	30500	30600	30700	30800	30900	31000	31100	31200	31300	31400	31500	31600	31700	31800	31900	32000	32100	32200



Science 2.0 bietet zusätzliche Möglichkeiten

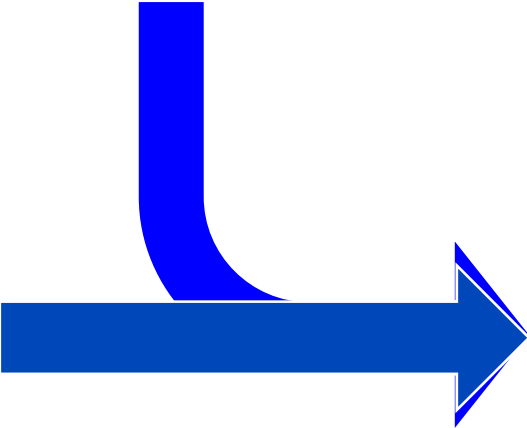
Die “alten” Strukturen werden mit neuen Strukturen ergänzt

Bsp.:

- Weiterhin sind persönlichen Diskussionen wichtig
- Weiterhin Netzwerke ausserhalb von online Netzwerken
- Es wird weiterhin noch Paper und Bücher geben

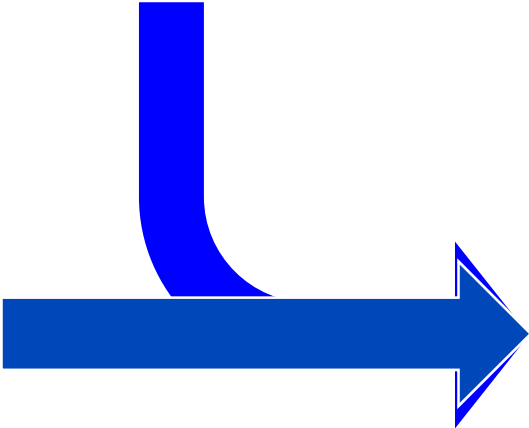
Science 2.0

Wissenschaftliche
Journals



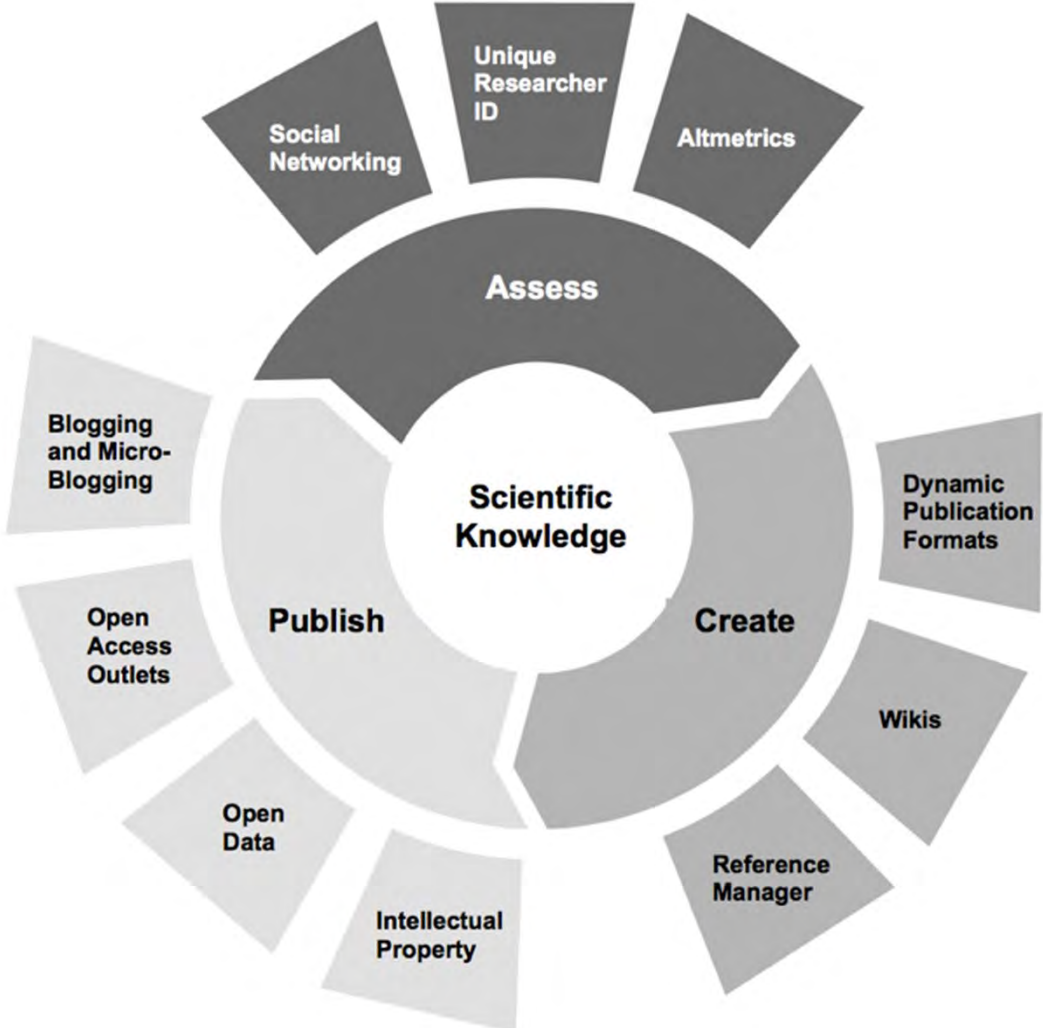
Heute

Internet / Web 2.0




Science 2.0

Science 2.0



ResearchGate



Sajjeev Jagannathan
M.S
University of Cincinnati · Hematology and Oncology

8.41
RG SCORE

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ACTIVITY

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Current advisors
Dr. James Driscoll

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Dr. Joseph Susic

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8.41
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TOPICS (62) See all

Cancer Biology Cell Based Assays Statistical Software Stem Cell Culture
Molecular Biological Techniques Gel Electrophoresis Cancer Stem Cells
Primary Cell Culture

RESEARCH SKILLS

Technical Transfection, Assay Development, Cytotoxicity, Western Blot, Electrophoresis, Flow Cytometry, Cell Culture, Stem Cell Culture, Cell Based Assays, PCR, Cancer Biology, In Vitro Assays, Mammalian Cell Culture

IT Adobe InDesign, winlist 6, Microsoft Office

Statistical SPSS

EDUCATION

Jan 2009– May 2011 **University of Michigan-Flint**
Biology · M.S
USA

Jun 2003– Jun 2007 **Kumaraguru College of Technology (Anna University)**
Industrial Biotechnology · B-Tech
India · Coimbatore

Show previous comments


Sino-Swed Molecular Bio-Medicine
Shenzhen, China


suggested to use trypsin to remove e. We did as follows
1) x Trypsin stored buffer : 80 g Na2HPO3 x 2 H2O, 0.2 g case, 7 g EDTA , fill with water to 1 Litre, Adjust pH 7.2 . Working solution: Dilute stock sterile distilled water. Store at +4 C for 1 week. The microorganisms are filtered. Good luck.

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Sajjeev Jagannathan


Expand the cells in dishes to be confluent and then collect those that were resuspended in Joklik's or S-MEM at 10E5/ml of cells in a 100 ml flask and resuspend in fresh X-10E5/ml. They seem to grow down, so it's best to start out with more if you can, but eventually they start growing.

Once they get going, you can start stepping up the size of the flask, you might get away with a 250 ml to bridge between 100 ml and 1 l. They double about once a day, and like to be held at 2-4 X 10E5/ml

Faye Stringer and 2 others voted this up · Apr 17, 2012

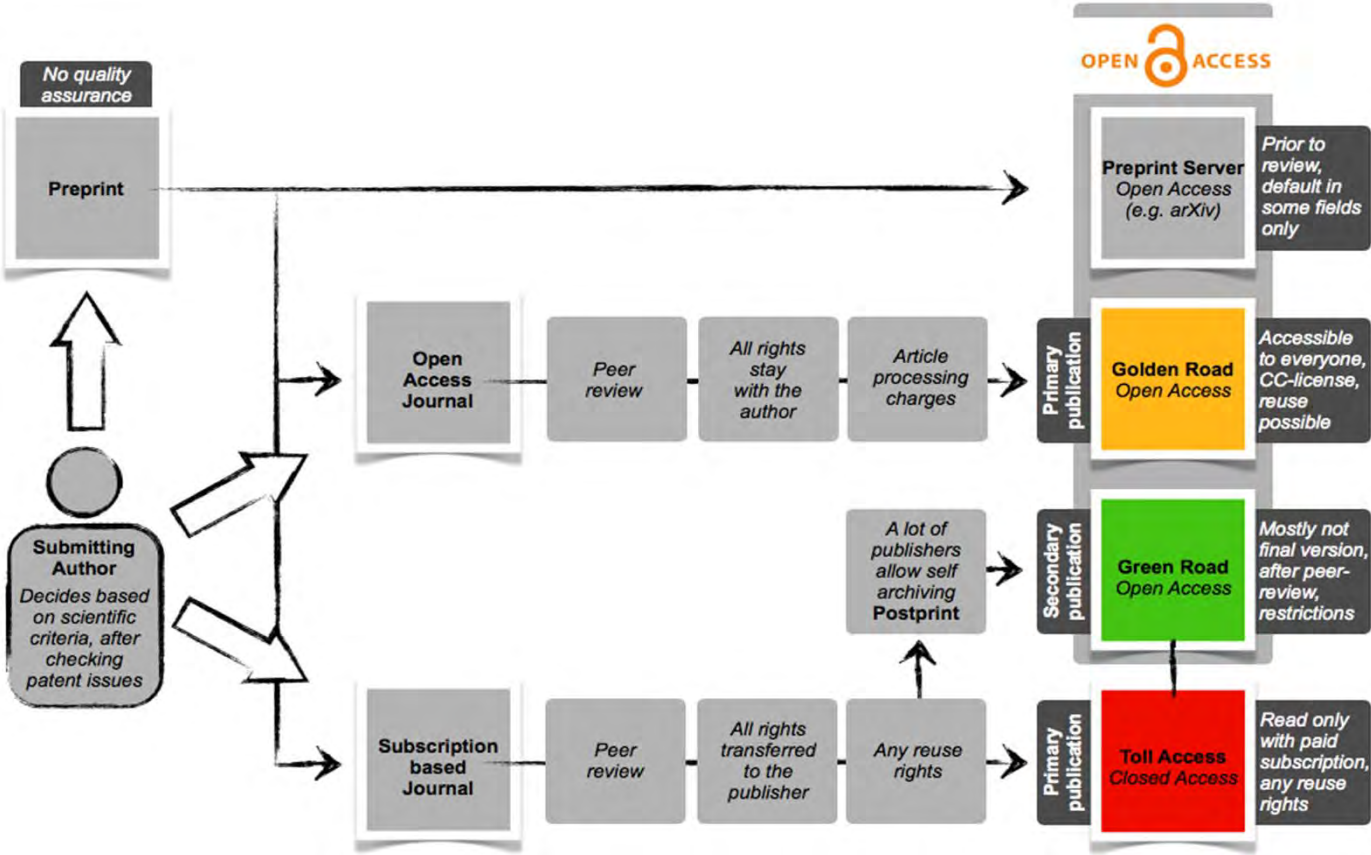
5. It may take 2-3 days for your cells. You know a consistent rate. For suspension. Now the ExCell media disturb any cells that star

Good luck.

 **Narjes An**

grows in lower serum concentration (e.g., 5% suspension, 10-15% monolayer). This culture condition and serum concentration do affect several physiological features, particularly well seen in fibroblasts: e.g., the monolayer condition lets the cells spread out into a flat pancake-like morphology that changes the distances between chromosomes (2D vs 3D in suspension) and hence radiation sensitivity and chromosome exchange aberration frequencies. Thus, the altered culture conditions may not be physiologically equivalent even if the cells are the same. See: Trypsin-induced changes in cell shape and chromatin structure result in radiosensitization of monolayer Chinese hamster V79 cells. M. Kapiszewska, N.M.S. Reddy and C.S. Lange. International J. Radiat. Biol., 60(4), 635-646; Is there a cell-to-cell contact effect on the X-ray

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Blogs



Wikis – “Dynamische Publikationen”



Dynamic scholarly publication



Was wäre wenn ...



Member online

Claudius Ptolomäus

UHRA - University of higher research, Alexandria

Astronomy

Space sciences - Astronomy

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Publication2 0

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[example menu](#) [contact](#)

[Astronomy](#)
[Solar system](#)

Solar System

The earth is in the middle of the world system.
And the planets (including the sun) rotate on cycles and epicycles around the earth.

page_revision: 0, last_edited: 1 Mar 2008, 17:24 +0100 (12 minutes ago)

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Nikolaus Kopernikus

University of Krakau

Astronomy

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Publication2 0

example menu :: content

Astronomy
Solar system

Solar System

The earth is in the middle of the world system,
And the planets (including the sun) rotate on cycles and epicycles around the earth.

page_revision: 0, last_edited: 1 Mar

Edit the page

Title of the page:

H1 **B** *I* U ☪ T T | Q ^{SUP} SUB R

— DIV □ □ ≡ toc | ∞ ⊗ ⊛ ⊚ ⊘ ⊙ | ⏪ ⏩ ⏴ ⏵ | ⏶ ⏷ ⏸ ⏹ ⏺ ⏻ ⏼

☰ ☶ ☱ ☲ ☳ ☷ | √ x/2 Eq. [n] | Bib [n]

The **earth** is in the middle of the world system,
And the planets (including the sun) rotate on cycles and epicycles around the earth.

Dynamische Publikation



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University of Krakau

Astronomy

Space sciences - Astronomy

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Publication2 0

example menu

Astronomy
Solar system

Solar System

The earth is in the middle of the world system.
And the planets (including the sun) rotate on cycles and epicycles around the earth.

page_revision: 0, last_edited

Edit the page

Title of the page:

H1 B I U S T | Q^{SUP} SUB R

— DIV □ □ # toc | ∞ ∞ ∞ ∞ | | ++ +

≡ ≡ +≡ +≡ ≡ ≡ | \sqrt{x} $x/2$ $\frac{a}{b}$ | Bib [n]

The sun is in the middle of the world system.
And the planets (including the earth) rotate on cycles around the sun.

Dynamische Publikation



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Astronomy

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Publication2 0

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[example menu](#) [contact](#)

Astronomy
Solar system

Solar System

The sun is in the middle of the world system.
And the planets (including the earth) rotate on cycles around the sun.

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And the planets (including the earth) rotate on ellipses around the sun.

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Solar System

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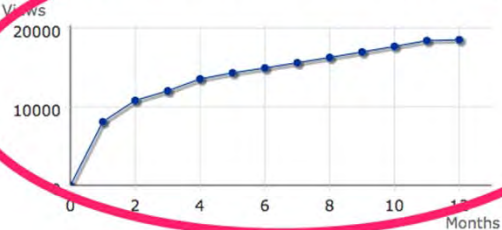
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Publications

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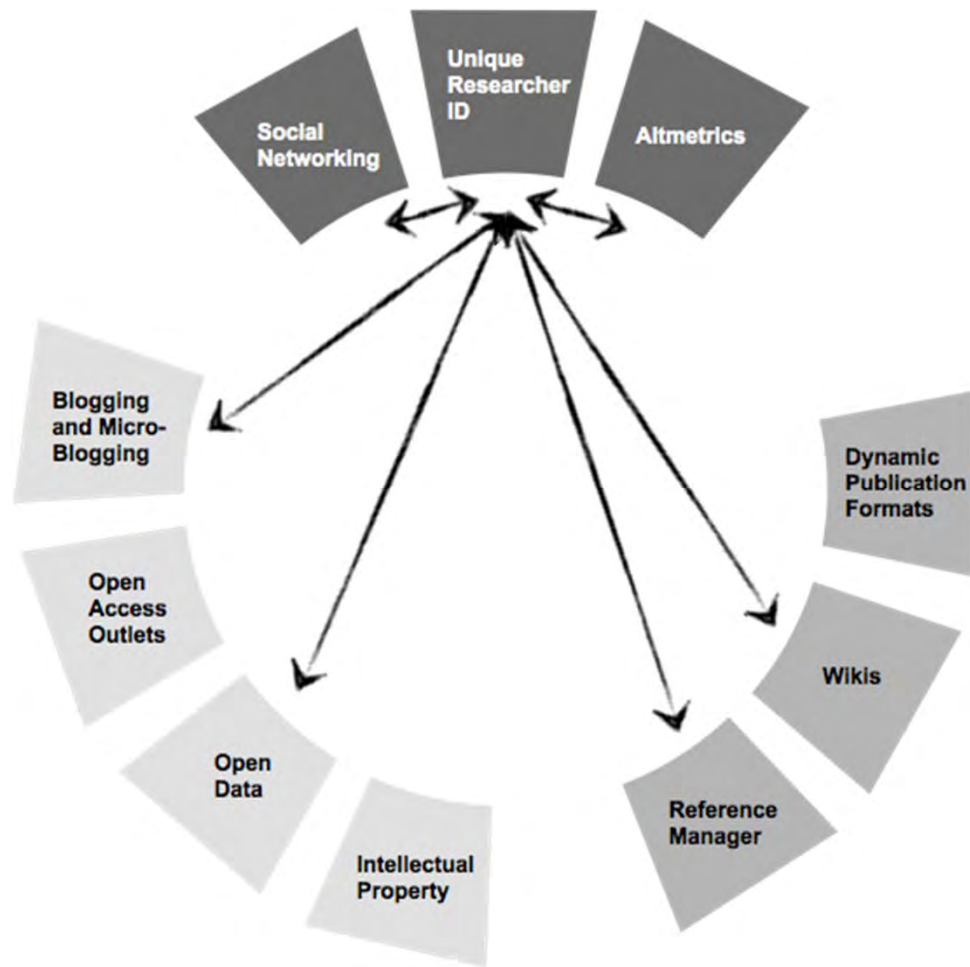
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