

Kein Zugriff auf Zeitschriftenartikel?

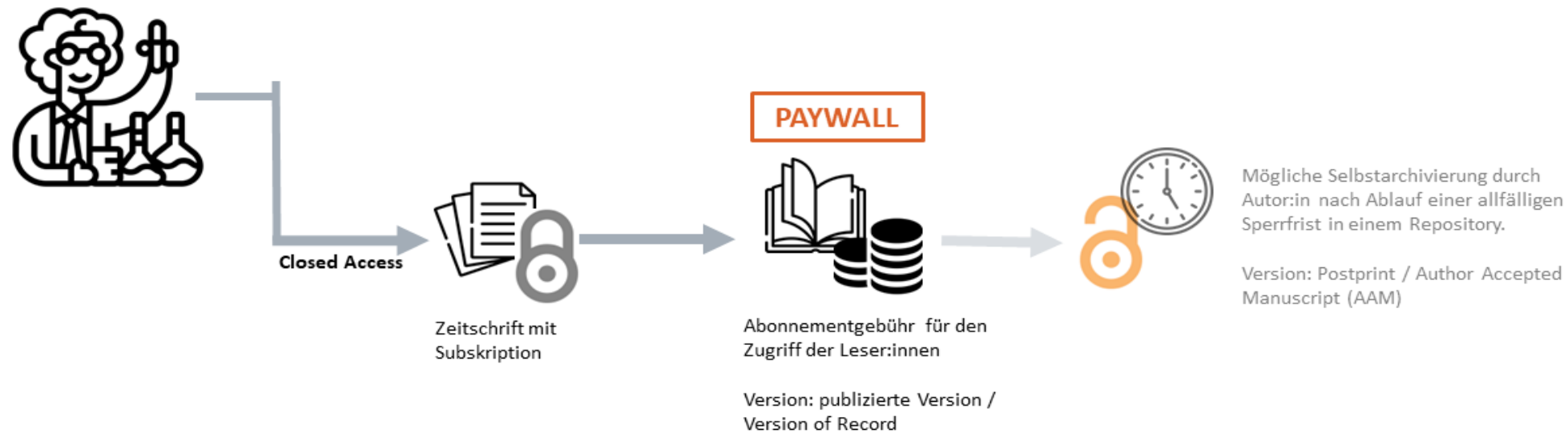
Wie ich trotz Paywalls auf Volltexte zugreifen kann

Dr. Melanie Röthlisberger, Open Science Services

Weshalb gibt es Paywalls für Publikationen?



Open Access vs. Closed Access



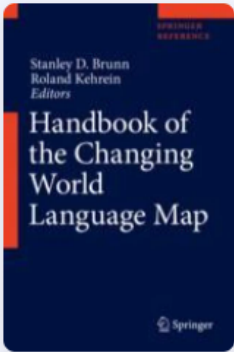
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Dialect Typology: Recent Advances

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pp 131–156 | Cite this reference work entry



Handbook of the Changing World Language Map

Melanie Röthlisberger & Benedikt Szmrecsanyi

650 Accesses
6 Citations

Abstract

This chapter provides an overview of recent innovative approaches that focus on the distributional patterns of linguistic phenomena in dialects across different languages. We set the stage by discussing a number of geographical factors that are assumed in the literature to have a bearing on the structural make-up of different languages and dialects such as world region, altitude, contact with speakers of other languages or dialects, etc. We then move on to sketch the extent to which dialects of a language exhibit common features

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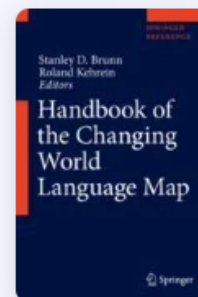
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Sections

Figures

References

[Abstract](#)

[Introduction](#)

[Geographical Factors](#)

[Dialect Universals, Implications, and Related Not...](#)

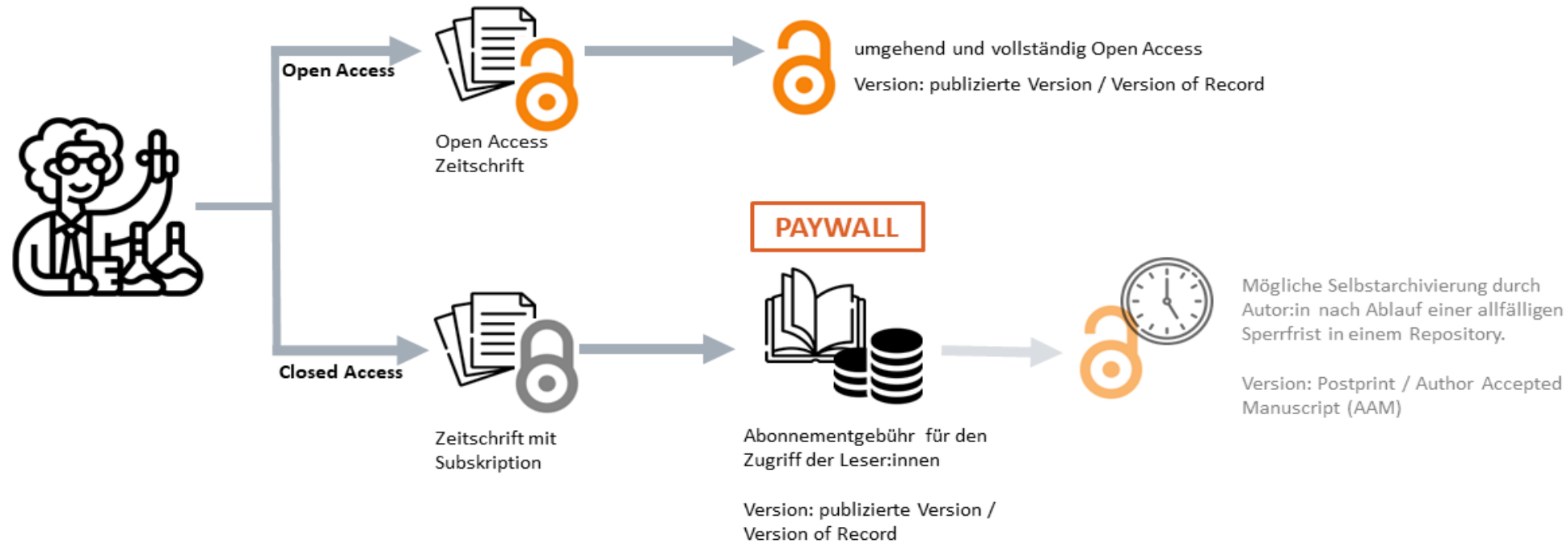
[Parameters of Structural Diversity](#)

[Concluding Remarks](#)

[References](#)

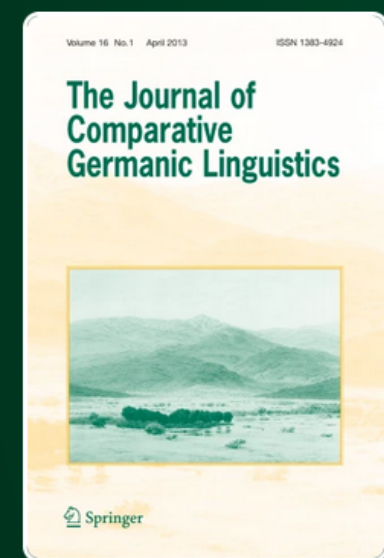
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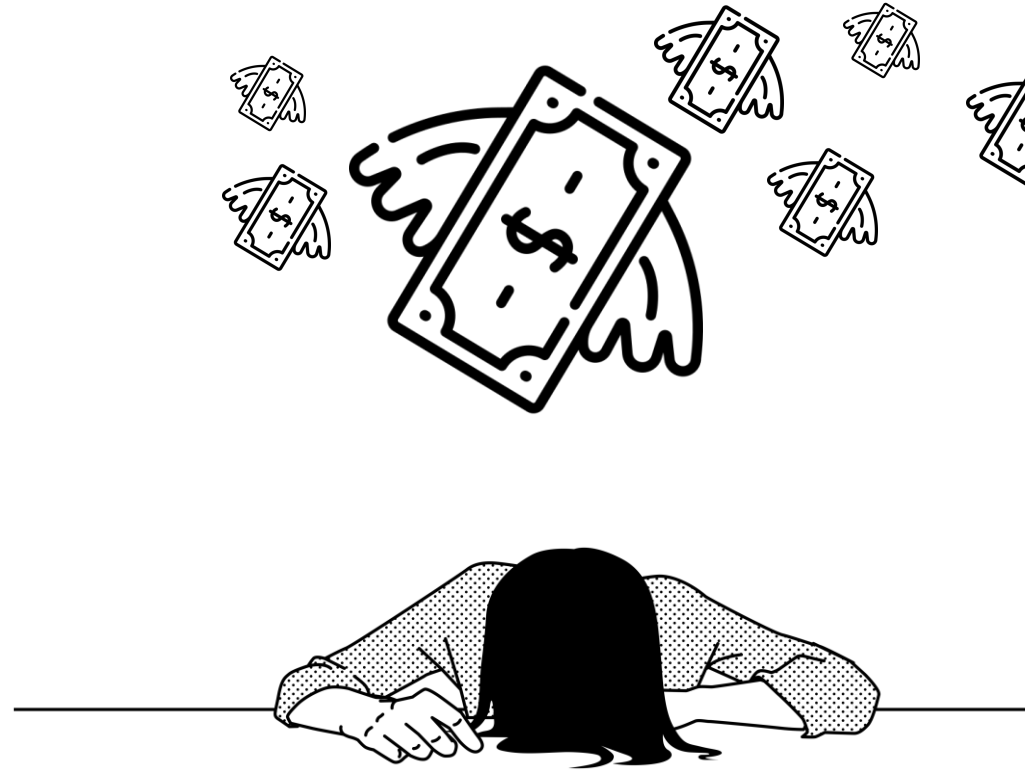
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Wie kann ich auf wissenschaftliche Publikationen zugreifen, ohne zahlen zu müssen?



Ich brauche für meine Bachelorarbeit unbedingt diesen einen bestimmten Artikel – aber der ist hinter einer Paywall?!



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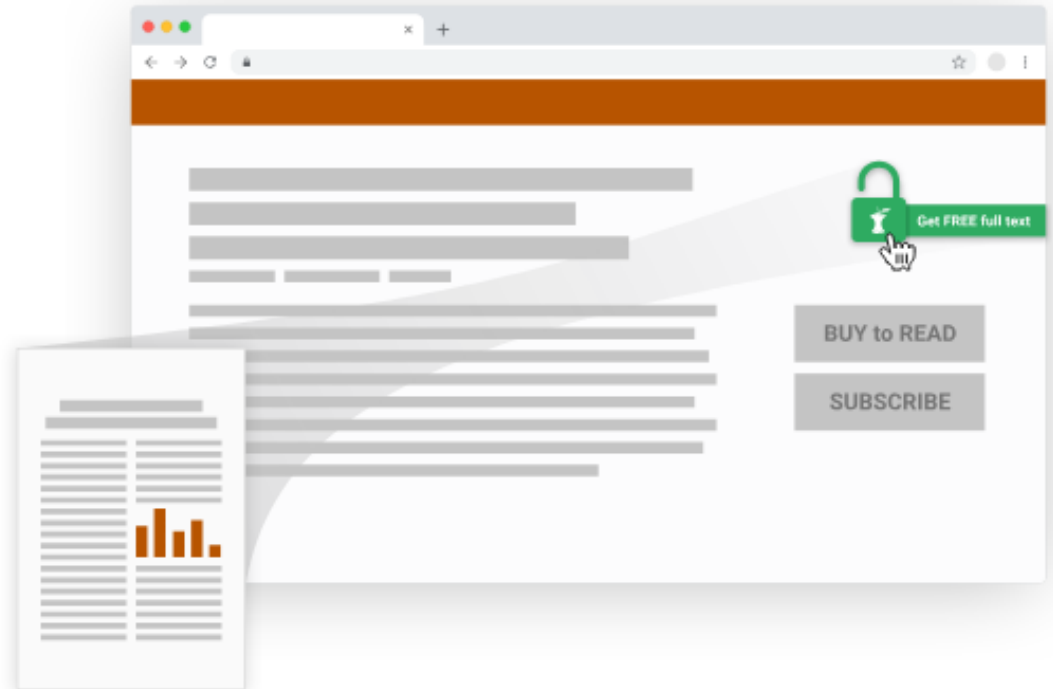
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5. Suchmaschinen nutzen: CORE Discovery & BASE

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A sensory appendage protein protects malaria vectors from pyrethroids

[Victoria A. Ingham](#) , [Amalia Anthousi](#), [Vassilis Douris](#), [Nicholas J. Harding](#), [Gareth Lycett](#), [Marion Morris](#), [John Vontas](#) & [Hilary P. Ranson](#)



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Abstract

Pyrethroid-impregnated bed nets have driven considerable reductions in malaria-associated morbidity and mortality in Africa since the beginning of the century¹. The intense selection pressure exerted by bed nets has precipitated widespread and escalating resistance to pyrethroids in African *Anopheles* populations, threatening to reverse the gains that been made by malaria control². Here we show that expression of a sensory appendage protein (SAP2), which is enriched in the legs.

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A sensory appendage protein protects malaria vectors from pyrethroids

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H Ranson

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Summary

Pyrethroid-impregnated bednets have driven significant reductions in malaria morbidity and

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Auf wessen Kosten geht es?

Was sind die Vor- und Nachteile?



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Abschluss



Fragen?

Kontakt

melanie.roethlisberger@ub.uzh.ch

Feedback Coffee Lecture
Frühjahrssemester 2026



<https://shorturl.at/Fbss6>

Weiterführendes

Weiterführende Informationen und Links

- Webseite UB: <https://www.ub.uzh.ch/de/unterstuetzung-erhalten/tutorials/e-library/kein-volltextzugriff.html>
- Cham, Jorge (Animation), Shockey, Nick & Eisen, Jonathan (Narration): Open Access Explained (Piled Higher and Deeper, PhD Comics). Abrufbar unter: <https://www.youtube.com/watch?v=L5rVH1KGBCY> (Hintergründe und Problematik der Paywalls erklärt in einem Video, Dauer: ca. 8 min.).
- Schmeja, Stefan, TIB Hannover: Wie finde ich frei zugänglich Fachliteratur. Abrufbar unter: <https://www.youtube.com/watch?v=AT7sFixPF0I>.
- Hintergründe zu den Publikationswegen: <https://www.ub.uzh.ch/de/wissenschaftlich-arbeiten/publizieren/oa-publikationswege.html>.

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Übung

Der Artikel mit der DOI [10.1038/s41551-018-0307-x](https://doi.org/10.1038/s41551-018-0307-x) ist über die UZH nicht verfügbar.

Übung: Nutzen Sie die verschiedenen Tools ...

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