

Literaturliste draussen lernen

[Diese Liste ist eine Kurzversion und enthält nur die wichtigsten Beiträge]

Barfod, K. S. (2018). Maintaining mastery but feeling professionally isolated: experienced teachers' perceptions of teaching outside the classroom. *Journal of Adventure Education and Outdoor Learning*, 18(3), 201–213.
<http://doi.org/10.1080/14729679.2017.1409643>

Barfod, K. S., & Daugbjerg, P. (2018). Potentials in Udeskole: Inquiry-Based Teaching Outside the Classroom. *Frontiers in Education*, 3(May), 1–10.
<http://doi.org/10.3389/feduc.2018.00034>

Barfod, K., Mads, B., Mygind, L., Elsborg, P., Ejbye-ernst, N., & Bentsen, P. (2021). Reaping fruits of labour : Revisiting Education Outside the Classroom provision in Denmark upon policy and research interventions. *Urban Forestry & Urban Greening*, 60(August 2020), 1–7. <http://doi.org/10.1016/j.ufug.2021.127044>

Becker, C., Lauterbach, G., Spengler, S., Dettweiler, U., & Mess, F. (2017). Effekte von Regelklassen in Outdoor Education Settings: A systematic review on students' learning, social and health dimensions. *International Journal of Environmental Research and Public Health*, 14(5), 1-20.
<http://doi.org/10.3390/ijerph14050485>

Bentsen, P., Mygind, L., Nielsen, G., Mygind, E., & Elsborg, P. (2021). Education outside the classroom as upstream school health promotion : “ adding-in ” physical activity into children ’ s everyday life and settings. *Scandinavian Journal of Public Health*, (March 2020), 1–9. <http://doi.org/10.1177/1403494821993715>

Brussoni, M., Gibbons, R., Gray, C., Ishikawa, T., Sandseter, E. B. H., Bienenstock, A., ... Tremblay, M. S. (2015). What is the relationship between risky outdoor play and health in children? A systematic review. *International Journal of Environmental Research and Public Health*, 12(6), 6423–6454.
<http://doi.org/10.3390/ijerph120606423>

Chawla, L. (2022). Childhood Nature Connection and Constructive Hope. In: Jucker, R., von Au, J. (eds) High-Quality Outdoor Learning. Springer, Cham.
https://doi.org/10.1007/978-3-031-04108-2_5

Dankiw, K. A., Tsiros, M. D., Baldock, K. L., & Kumar, S. (2020). The impacts of unstructured nature play on health in early childhood development: A systematic review. *PloS One*, 15(2), e0229006. <http://doi.org/10.1371/journal.pone.0229006>



- Dettweiler, U., Gerchen, M., Mall, C., Simon, P., & Kirsch, P. (2022). Choice matters : Pupils ' stress regulation , brain development and brain function in an outdoor education project. *Brit Journal for Educational Psychology*, (June), 1–22. <http://doi.org/10.1111/bjep.12528>
- Ellinger, J., Mess, F., Bachner, J., & Au, J. Von. (2023). Changes in social interaction , social relatedness , and friendships in Education Outside the Classroom : A social network analysis, (February). <http://doi.org/10.3389/fpsyg.2023.1031693>
- Fiennes, C., Oliver, E., Dickson, K., Escobar, D., Romans, A., & Oliver, S. (2015). The Existing evidence-base about the effectiveness of outdoor learning, (October), 1–73. [Summary as: Jucker, R. (2022). How to Raise the Standards of Outdoor Learning and Its Research. In: Jucker, R., von Au, J. (eds) High-Quality Outdoor Learning. Springer, Cham. https://doi.org/10.1007/978-3-031-04108-2_6].
- Hill, A., North, C., Cosgriff, M., Irwin, D., Boyes, M., & Watson, S. (2020). Education Outside the Classroom in Aotearoa New Zealand - A Comprehensive National Study: Final Report. Christchurch, NZ. <https://ir.canterbury.ac.nz/handle/10092/100636>
- Hobday, R. (2022). Outdoor Learning and Children's Eyesight. In: Jucker, R., von Au, J. (eds) High-Quality Outdoor Learning. Springer, Cham. https://doi.org/10.1007/978-3-031-04108-2_11.
- Imhof, A. (2016). *Outdoorlernen. Wirksamkeitsvergleich von Umweltunterricht innerhalb und ausserhalb des Schulzimmers am Beispiel des Themenkomplexes Klimawandel*. ETH Zürich. Retrieved from <https://www.research-collection.ethz.ch/handle/20.500.11850/156021>
- Jucker, R., & Au, J. Von. (2019). Improving Learning Inside by Enhancing Learning Outside: A Powerful Lever for Facilitating the Implementation of the UN SDGs. *Sustainability (United States)*, 12(2), 104–108. <http://doi.org/10.1089/sus.2019.29163>
- Jucker, R., & von Au, J. (2018). „ Neues Lernen – neue Räume “ Lernen im Freien (LIF) als Antwort auf neue Lernherausforderungen. *Lehren & Lernen*, (12), 4–10. <https://neckar-verlag.de/schule/lehren-lernen/einzelartikelsofortdownloads/952/neues-lernen-neue-raeume-lernen-im-freien-lif-als-antwort-auf-neue-lernherausforderungen>
- Jucker, Rolf & von Au, Jakob (eds.) (2022). *High-Quality Outdoor Learning. Evidence-based Education Outside the Classroom for Children, Teachers and Society*. Cham: SpringerNature. Open Access e-book: <https://doi.org/10.1007/978-3-031-04108-2>



- Kuo, M., Barnes, M., Jordan, C. (2022). Do Experiences with Nature Promote Learning? Converging Evidence of a Cause-And-Effect Relationship. In: Jucker, R., von Au, J. (eds) High-Quality Outdoor Learning. Springer, Cham.
https://doi.org/10.1007/978-3-031-04108-2_3
- Lausset, N., Zosso, I. (2022). Bonding with the World: A Pedagogical Approach. In: Jucker, R., von Au, J. (eds) High-Quality Outdoor Learning. Springer, Cham.
https://doi.org/10.1007/978-3-031-04108-2_15
- Lindemann-Matthies, P., & Knecht, S. (2011). Swiss elementary school teachers' attitudes toward forest education. *Journal of Environmental Education*, 42(3), 152–167. <http://doi.org/10.1080/00958964.2010.523737>
- Mann, J., Gray, T., Truong, S., Brymer, E., Passy, R., Ho, Sahlberg, P., Ward, K., Bentsen, P., Curry, Ch. & Cowper, R. (2022). Getting Out of the Classroom and Into Nature : A Systematic Review of Nature-Specific Outdoor Learning on School Children's Learning and Development. *Frontiers in Public Health*, 10(May). <http://doi.org/10.3389/fpubh.2022.877058>.
- Mygind, E. (2022). Udeskole – Pupils' Physical Activity and Gender Perspectives. In: Jucker, R., von Au, J. (eds) High-Quality Outdoor Learning. Springer, Cham.
https://doi.org/10.1007/978-3-031-04108-2_7.
- Mygind, E., Bølling, M. (2022). Pupils' Well-Being, Mental and Social Health. In: Jucker, R., von Au, J. (eds) High-Quality Outdoor Learning. Springer, Cham.
https://doi.org/10.1007/978-3-031-04108-2_8.
- Mygind, E., Bølling, M., & Seierøe Barfod, K. (2018). Primary teachers' experiences with weekly education outside the classroom during a year. *Education 3-13*, 0(0), 1–13. <http://doi.org/10.1080/03004279.2018.1513544>
- Mygind, L., Kjeldsted, E., Hartmeyer, R., Mygind, E., Stevenson, M. P., Quintana, D. S., & Bentsen, P. (2019). Effects of Public Green Space on Acute Psychophysiological Stress Response: A Systematic Review and Meta-Analysis of the Experimental and Quasi-Experimental Evidence. *Environment and Behavior*, (August). <http://doi.org/10.1177/0013916519873376>
- Mygind, L., Kurtzhals, M., Nowell, C., Melby, P. S., Stevenson, M. P., Nieuwenhuijsen, M., ... Enticott, P. G. (2021). Landscapes of becoming social: A systematic review of evidence for associations and pathways between interactions with nature and socioemotional development in children. *Environment International*, 146(April 2020), 106238.
<http://doi.org/10.1016/j.envint.2020.106238>
- von Au, J. (2016). *Outdoor Education an Schulen in Dänemark , Schottland und Deutschland – kompetenzorientierte und kontextspezifische Einflüsse Dissertation*. Pädagogische Hochschule Heidelberg.



von Au, Jakob & Jucker, Rolf (Hrsg.) (2022). *Draussenlernen. Neue Forschungsergebnisse und Praxiseinblicke für eine Bildung für nachhaltige Entwicklung*. Bern, hep verlag <https://www.hep-verlag.ch/draussenlernen>

Waite, S., Passy, R., Gilchrist, M., Hunt, A., & Blackwell, I. (2016). *Natural Connections Demonstration Project, 2012- 2016: Final Report. NATural England Commissioned Reports Number 215*.

Wolf, C., Kunz, P., & Robin, N. (2022). Emerging themes of research into outdoor teaching in initial formal teacher training. *The Journal of Environmental Education*, 53(4), 199–220.
<http://doi.org/https://doi.org/10.1080/00958964.2022.2090889>