

Überblick über die Veröffentlichungen aus NaviNut

Artikel in Fachzeitschriften	
1	Chepkorir R., Onyango A.C., Masinde D. & Musita C.P. (2025). Maternal Perception of Medicinal Foods in Child Feeding Practices: A Study in Marsabit County, Kenya. <i>European Scientific Journal</i> , ESJ, 21 (6), 25. https://doi.org/10.19044/esj.2025.v21n6p25
2	Chepkorir R., Onyango A.C., Masinde D. & Musita C.P. (2025). Nutrition Quality of the Child Feeds and Child Feeding Practices of Children Aged Between 6 and 24 Months in Marsabit County, 2023. <i>European Scientific Journal</i> , ESJ, 21 (9), 23. https://doi.org/10.19044/esj.2025.v21n9p23
3	Chepkorir R., Onyango A.C., Masinde D. & Musita C.P. (2025). Positive deviance approach in improving child health outcomes: assessment of child feeding practices in Marsabit County, Kenya. <i>International Journal of Community Medicine and Public Health</i> . <i>Int J Community Med Public Health</i> . 2025 Mar;12(3):1201-1210. https://dx.doi.org/10.18203/2394-6040.ijcmph20250599
4	Cramer, I., Schröter, I., Roba, D. T., Wario, H. T., & Mergenthaler, M. (2023). The influence of infant food packaging design on perceptions of Kenyan consumers: conjoint analysis combined with eye tracking. <i>International Journal on Food System Dynamics</i> , 14(4), 443-454.
5	Djohy G. & Lohounme K. G. (2024). Effets des fonds d'action sur l'empowerment des femmes des communautés agro-pastorales du Nord-Bénin. <i>Annales de l'Université de Moundou, Série A-FLASH Vol.11(2)</i> , 141-178, Décembre 2024, aflash-revue-mdou.org , p- ISSN 2304-1056/e-ISSN 2707-6830
6	Dogo A., Hongbete F., Edja H., Hounkpatin W.A. (2023). Characterization and challenges of food environments of children-under-five in north Benin drylands. <i>Journal of Agriculture and Food Research</i> . Volume 14, 100682, ISSN 2666-1543
7	Dogo A., Hongbete F., Kocou-Gbewetoun D., Akogou F., Azokpota P. (2023). Traditional food products to child nutrition in Africa's drylands. <i>Moroccan Journal of Agricultural Sciences</i> . 4(4), 194-204, ISSN: 2550-553X
8	Dogo, A., Hongbete, F., Cramer, I., Schröter, I., & Mergenthaler, M. (2023). Quality Attributes in Child Food Packaging Design: Photovoice Study with Beninese Mothers. <i>International Journal on Food System Dynamics</i> , 14(3), 302-312.
9	Dogo A., Hongbete F., Akogou F., Kindossi J., Azokpota P., Hounkpatin W.A., Edja H. (forthcoming). Toward local nutritious foods for a healthy food environment for children: a community led food innovation in Benin's drylands. <i>Food Policy</i> . Manuscript submitted in April 2025.
10	Issifou C., Amoussa Hounkpatin W., Gnele K., Mitchodigni I. M., & Kaufmann B., Contribution of Positive-Deviant Recipes to Children's Nutritional Needs in Northern Benin. <i>Journal of Agriculture and Food Research</i> . Under review
11	Issifou C., Hounkpatin W.A., Gnele K.E.F., Mitchodigni I., Kaufmann B. (2023). Valorisation des ressources endogènes pour lutter contre la malnutrition au nord Bénin : Approche déviance positive. <i>Annal de l'université de Parakou</i> .
12	Issifou C., Hounkpatin W. A., Mitchodigni I., Guindo B., Kaufmann B. . Concordance between local and anthropometric methods for assessing nutritional status of 6-59-month-old children in northern Benin. To be resubmitted
13	Kiprono, P. J., Hensel, O., & Kaufmann, B. A. (forthcoming). Exploring the role of maternal routine and problem-solving actions in promoting child health and nutrition in Kenyan drylands: a qualitative study. Manuscript under second review, April 2025.
14	Kiprono, P. J., Kaiser, J., Wario, H. T., Hounkpatin, W. A., & Kaufmann, B. A. (2025). Navigating food environments for complementary feeding in the drylands of northern Kenya. <i>Food Security</i> , 1-22.

15	Kiprono, P. J., Wario, H. T., Amoussa Hounkpatin, W., & Kaufmann, B. A. (2025). Food Environment Lens: Exploring Mothers' Perspectives and the Dietary Landscape of (Agro)-Pastoral Children in Kenya's Drylands. <i>Ecology of Food and Nutrition</i> , 64 (3), 122-148.
16	Zinho E. M. & Fabien, A. F. F. O. (2024). État des connaissances sur la nutrition et les pratiques alimentaires des communautés pastorales de l'Afrique de l'Est et de l'Ouest.' <i>Revue des Études Multidisciplinaires en Sciences Économiques et Sociale</i> , 9(2).
17	Zinho, E., & Djohy, G. (2025). Conflits alimentaires dans les zones agro-pastorales du nord-Bénin. <i>Revue Marocaine des Sciences Agronomiques et Vétérinaires</i> , 13(1), 67-74.
Veröffentlichungen, die sich an gesellschaftliche Akteure richten (z. B. Zeitungen, Blogs)	
1	Cramer, I., Schröter, I., Roba, D., Wario, H., Mergenthaler, M. (2021). Parents' Motives Underlying Food Choice for Children in Marsabit, Kenya. <i>Forschungsnotizen des Fachbereichs Agrarwirtschaft Soest</i> . Iserlohn: Fachhochschule Südwestfalen. https://doi.org/10.48499/FHSWF.SO.AW.316
2	Cramer, I., Schröter, I., Roba, D., Wario, H., Mergenthaler, M. (2021). Affordability and comparison of child food prices in Marsabit, Kenya. <i>Forschungsnotizen des Fachbereichs Agrarwirtschaft Soest</i> . Iserlohn: Fachhochschule Südwestfalen. https://doi.org/10.48499/FHSWF.SO.AW.317
3	Cramer, I., Schröter, I., Djohy, G., Mergenthaler, M. (2021). Shopkeepers' Perspective of Parents' Motives Underlying Food Choice for Children in Northern Benin. <i>Forschungsnotizen des Fachbereichs Agrarwirtschaft Soest</i> . Iserlohn: Fachhochschule Südwestfalen. https://doi.org/10.48499/FHSWF.SO.AW.321
4	Cramer, I., Schröter, I., Mergenthaler, M (2024). Unterstützung bei der Entwicklung von Marketingstrategien in Kenia; Soester Agrarnotizen Nr. 51 – März 2024. https://www.fh-swf.de/media/neu_np/fb_aw_2/agrarnotizen/Agrarnotizen_51_1.pdf
5	Cramer, I., Schröter, I., Mergenthaler, M. (2022). NaviNut: Projekttreffen beim Tropentag in Prag. <i>Soester Agrarnotizen</i> Nr. 49 – Dezember 2022. https://www.fh-swf.de/media/neu_np/fb_aw_2/agrarnotizen/Agrarnotizen_49.pdf
6	Cramer, I.; Schröter, I., Mergenthaler, M (2025). Verbundprojekt NaviNut abgeschlossen; Soester Agrarnotizen Nr. 52 – März 2025. https://www.fh-swf.de/media/neu_np/fb_aw_2/agrarnotizen/Agrarnotizen_52.pdf
7	Djohy G., Kaufmann B. (2025). Policy brief: Donner de la voix et du pouvoir : Quand les femmes rurales innovent, informent et transforment la nutrition infantile au Bénin. <i>Leçons du projet NaviNut au Nord-Bénin pour des politiques de sécurité nutritionnelle, d'inclusion et d'autonomisation efficaces</i> .
8	Djohy G., Zinho E., Dogo A., Hongbété F., Kaufmann B., Waters-Bayer A. (2022). Catalogue and processing steps of the priority traditional foods of the NaviNut project in the districts of Nikki and Banikoara in Northern Benin. Parakou: University of Parakou.
9	Hounkpatin, W. A., Issifou C., Kaufmann, B. (2024). Policy brief: Transdisciplinary approach to combat child malnutrition. Mothers' contributions to knowledge co-creation in local diagnosis and management.
10	Jimmy K. P., Edja H., Kaufmann B., Waters-Bayer A. (2024). Action funds stimulate mutual learning towards improving child nutrition in Benin', <i>Appropriate Technology</i> , 51(2).
11	Kiprono P., Kaufmann B. Jimmy P. K. Waters-Bayer A. (2024). Together for better child nutrition: final NaviNut workshop. <i>Together for better child nutrition: final NaviNut workshop</i> . <i>Appropriate Technology</i> , Vol 52 (1): 36–39.
12	Kiprono P., Kaufmann B., Wario H & Waters-Bayer A. (2022). Local food fair for joint learning on child nutrition. <i>Appropriate Technology</i> 49(2): 14–17.
13	Kiprono P., Wario H., Kaufmann B., Waters-Bayer A. (2024). We share knowledge until one becomes an expert' – learning through the eyes of local women experts in child nutrition in Kenya', <i>Appropriate Technology (AT)</i> 51(3) , September, pp. 39–41.
14	Kiprono, P. J., Wario, H. T, Kaufmann, B. (2025). Policy brief: Strengthening women's roles and agency: Promoting women-led local innovations to improve child nutrition in African drylands

15	Kiprono, P.J., Kaufmann B., Kouété P.J., Waters-Bayer A. (2025). From research to action: collaborating with agropastoralist women in dryland Africa Food festival participants, <i>Appropriate Technology (AT)</i> 52(1). Photos credit: Jamal Omar Copyright © 2025 Research Information Ltd. All rights reserved’.
16	Marsabit County Women’s Groups of the NaviNut project (2024). Visual documents of innovative child foods or child-feeding practices (Action Fund Projects). Videos taken by Jamal Omar, JOKA productions, Marsabit. Available online at: https://www.youtube.com/playlist?list=PLGS-86wJbl215pRRFNpNCH-uZtMzKOAMm .
17	Mergenthaler, M., Schröter, I., Cramer, I. (2023). Einfluss von Verpackungsdesign auf Kaufentscheidung; Soester Agrarotizen Nr. 50 – Juli 2023
Beiträge zu Konferenzen	
1	Chepkorir, R., Musita C. (2022). Positive deviance approach in improving child health outcomes: a participatory assessment of child feeding practices in Marsabit county, Kenya. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022. Abstract available at: https://www.tropentag.de/2022/abstracts/links/Chepkorir_g38zLhFa.php
2	Cramer I., Schröter I., Hongbete F., Dogo A., Mergenthaler M. (2022). Evaluation of the attractiveness of different packaging designs for child food products by Beninese customers. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022. Abstract available at: https://www.tropentag.de/2022/abstracts/links/Cramer_cTaoPw1b.php
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4	Cramer I., Schröter I., Hongbete F., Dogo A., Mergenthaler M. (2022). Poster Präsentation beim Hochschulforum in Zollikofen, Schweiz (Mai 2022) http://www.deutsches-hochschulforum.de/wp-content/uploads/2022/05/2-5_Hochschulforum_Poster.pdf
5	Cramer I., Schröter I., Roba D., Djohy G., Wario H., Mergenthaler M. (2021). Factors Explaining Purchase Choices of Packaged Child Food in Kenya and Benin. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 15-17 September 2021. Abstract available at: https://www.tropentag.de/2021/abstracts/links/Cramer_lu3QRhDe.pdf
6	Cramer, I., Schröter, I., Roba, D. T., Wario, H., & Mergenthaler, M. (2022). The Influence of Child Food Packaging Design on Perceptions of Kenyan Consumers: Conjoint Analysis Combined with Eye Tracking. Proceedings in System Dynamics and Innovation in Food Networks 2022, 210-221. DOI: http://dx.doi.org/10.18461/pfsd.2022.2215
7	Cramer I., Schröter I., Roba D., Wario H., Mergenthaler M., (2023). Evaluation of the attractiveness of four variations of infant food packaging label using eye tracking. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 20.-22. September 2023. Abstract available at: https://www.tropentag.de/2023/abstracts/links/Cramer_GaMHX30V.pdf
8	Cramer, I., Schröter, I., Roba, D., Wario, H., Mergenthaler, M. (2024). Exploring Kenyan mothers’ attention and child food choice through eye tracking in a natural environment. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development. 11.-13- September 2024. Wien, Austria: University of Natural Resources and Life Sciences, Vienna (BOKU), Austria. Abstract available at: https://www.tropentag.de/2024/abstracts/full/302.pdf
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10	Djohy G., Lafia I., Sanni Guera G. T. (2024). Co-developing local food innovations to promote child nutrition and empower women in the Sub-Saharan African drylands: NaviNut project experience with women food processors in northern Benin International Farmer Innovation Fair & Conference, 8-10 April 2024, Nairobi, Kenya.
11	Djohy G., Tokponwe F. (2022). Understanding the motivation of community health volunteers (CHVs) in promoting nutritious child-feeding practices in Benin drylands. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022. Abstract available at: https://www.tropentag.de/2022/abstracts/links/Djohy_iVEhEoK3.php
12	Djohy G., Zinho E., Tokponwe F. (2022). Including the views of societal actors through joint planning of activities. Präsentation während Workshop "Experiences in collaboration with societal actors in transdisciplinary research on child nutrition in drylands in Benin und Kenia" In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022.
13	Djohy, G., Kaufmann, B. (2024). Women's agency in child feeding: A transdisciplinary experience of traditional food co-development by NaviNut project in Northern Benin. BMEL Session at Tropentag 2024/Vienna
14	Djohy, G., Koutchoro, T. (2024). Motivations for agripreneurship among agro-pastoralist women in the district of Nikki (Northern Benin). In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development. 11.-13-September 2024. Wien, Austria: University of Natural Resources and Life Sciences, Vienna (BOKU), Austria. Abstract available at: https://www.tropentag.de/2024/abstracts/links/Djohy_NGbKMAvP.pdf
15	Dogo A., Djohy G., Hongbete F., Edja H. (2021). Nutritional Potential of Traditional Food Products for the Nutrition of Young Children of Arid Zones. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 15-17 September 2021. Abstract available at: https://www.tropentag.de/2021/abstracts/links/Dogo_FcDe4QTG.pdf
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18	Issifou C. (2022). Co-Assessment of nutritional status among 6 to 59 months old children in Northern Benin. Präsentation während Workshop "Experiences in collaboration with societal actors in transdisciplinary research on child nutrition in drylands in Benin und Kenia" In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022.
19	Issifou C. (2023). Concordance between traditional and anthropometric methods for assessing nutritional status of 6-59-month-old children in northern Benin. au 5ème CONFÉRENCE FANUS, Approche multisectorielle pour renforcer les systèmes alimentaires et contribuer à l'atteinte des objectifs de nutrition durable en Afrique, 19-24 Novembre 2023, Dakar, Sénégal
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22	Issifou C., Hounkpatin W.A., Mitchodigni I.M., Kaufmann B. (2022). Endogenous knowledges and practices in child feeding among caregivers in northern Benin. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022. Abstract available at: https://www.tropentag.de/2022/abstracts/links/Issifou_08l645By.php
23	Jimmy K.P., Edja A.H., Kaufmann B. (2022). Understanding complementary feeding practices of child caregivers in northern Benin: a meal culture perspective. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022. Abstract available at: https://www.tropentag.de/2022/abstracts/links/Jimmy_Djdu1S03.php
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25	Jimmy P., Edja H. (2022). Learning local Practices on Child Feeding and Nutrition with local actors in Benin. Präsentation während des Workshops “Experiences in collaboration with societal actors in transdisciplinary research on child nutrition in drylands in Benin und Kenia” In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022.
26	Kaufmann B., Christink A., Lelea M., Hülsebusch C., (2023). Learning processes to foster ‘localised’ innovation in food and farming systems. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 20.-22. September 2023. Abstract available at: https://www.tropentag.de/2023/abstracts/links/Kaufmann_SXgwA5eb.pdf
27	Kaufmann B., Wario H., Djohy G., Waters-Bayer A. (2022). Experiences in collaboration with societal actors in transdisciplinary research on child nutrition in drylands in Benin und Kenia. Einführung für Workshop “Experiences in collaboration with societal actors in transdisciplinary research on child nutrition in drylands in Benin und Kenia” In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022.
28	Kiprono P. Contribution to the BMEL Panel discussion ‘Leveraging human rights-based action towards equitable food systems’ Panel discussion. In Tropentag: Competing pathways for equitable food systems transformations: Trade-offs and synergies. 21. September 2023.
29	Kiprono P., Kaiser J., Musita C., Lelea M., Wario H., Kaufmann B. (2021). Rendille, Borana and Burji mothers' experiences with food and their child feeding practices in Kenya. Proceedings of the Kabarak University International Conference on Transforming healthcare in Africa, 21st and 22nd October 2021 Nakuru, Kenya.
30	Kiprono P., Kaiser J., Wario H., Kaufmann B. (2022). Perceptions on criteria influencing complementary food choices among (agro) pastoralist mothers in northern Kenya. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022. Abstract available at: https://www.tropentag.de/2022/abstracts/links/Kiprono_bDQ3XZOP.php
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33	Lafia I. (2024). Lutte contre la malnutrition des enfants et autonomisation des femmes des zones arides d’Afrique Subsaharienne par les aliments traditionnels: Leçons apprises de l’approche du projet NaviNut au Nord-Bénin. Poster presented at the International Farmer Innovation Fair and Conference (IFIF&C) / 8–10 April 2024, Nairobi, Kenya
34	Lafia, I., Djohy, G. (2024). Peer education promotes mutual nutrition learning and agri-food entrepreneurship among women in the agro-pastoral areas of northern Benin. Tropentag 2024
35	Musita C., Chepkorir R. (2023). Fermentation Effects on Nutritive Value for Micronutrients of School Going Age Children Feeds in Northern Kenya. In 5th International Congress on Hidden Hunger: Improving Food and Nutrition Security Through School Feeding : Sept 4-6, 2023: University of Hohenheim, Stuttgart, Germany"
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37	Musita C., Chepkorir R., Wario H., Wafula C., Kiprono P., Buke D., Tari D., Kaufmann B. (2022). Fermentation and germination effects on physiochemical and nutritive value of child feeds in northern Kenya. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022. Abstracts available at: https://www.tropentag.de/2022/abstracts/links/Musita_PghGkbwo.php
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42	Tari D., Cramer I. (2022). Presentation of an example from Kenya – Collaboration with Marsabit’s Star Women Group - Creation of a logo and research on packaging design elements. Präsentation während Workshop “Experiences in collaboration with societal actors in transdisciplinary research on child nutrition in drylands in Benin und Kenia” In Tropentag.

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43	Wafula C., Ndiso C., Liban R. (2022). Building scientists' and mothers' capacity for co-creation to improve child nutrition. Präsentation während Workshop "Experiences in collaboration with societal actors in transdisciplinary research on child nutrition in drylands in Benin und Kenia" In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 14-16. September 2022.
44	Wario H., Waters-Bayer A., (2023). Climate justice in transforming land-use systems for food and renewable energy. In Tropentag. Conference on International Research on Food Security, Natural Resource Management and Rural Development, hybrid conference, 20.-22. September 2023. Abstract available https://www.tropentag.de/2023/abstracts/links/Waters-Bayer_OaFa8U4n.pdf
Abschlussarbeiten	
1	Adjaho D. R. W. (2024). Etude de faisabilité de la Promotion de la farine enrichie "Kpankpannu" dans le cadre de la lutte contre la malnutrition infantile à Parakou. Bachelor thesis, successfully defended 10 September 2024, University of Parakou, Benin.
2	Chepkorir R. (2025). Positive Deviance Approach in Improving Child Health Outcomes: Assessment of Child Feeding Practices in Marsabit County, Kenya. Master thesis, scheduled for thesis defence, Maseno University, Kenya.
3	Dogo A. (2024). Enhancing food environment and nutrition of children 6-59 months in drylands areas. Co-development of nutritious foods products based on traditional food products. PhD Thesis, successfully defended 12 December 2024, University of Parakou, Benin.
4	Gnele K.E.F. (2023). Positive deviant food and nutrition practices among mothers of children aged 6 to 59 months in northern Benin: cases of the Baatonus, Gandos and Peulh sociocultural groups in the municipalities of Nikki and Banikoara. Master thesis, successfully defended September 2023, University of Abomey-Calavi, Benin.
5	Guindo B. (2022). Co-inquiry on the nutritional status of children aged 6-59 months with caregivers in northern Benin. Master thesis, successfully defended, University of Abomey-Calavi, Benin.
6	Houinsou H.M. (2024). Valorisation of herbal teas used in the nutrition of children aged 6-59 month in Northern Benin: traditional recipes and nutritional properties. Master thesis, successfully defended September 2024, University of Abomey-Calavi, Benin.
7	Kaiser J. (2022). Contextual analysis of child diets in relation to personal food environments of different types of mothers in pastoral areas in Northern Kenya. Master thesis, successfully defended, University of Göttingen.
8	Kiprono P. (2025). An actor-oriented approach to understanding food environments, maternal knowledge and decision making: Enhancing child nutrition among (agro-) pastoral communities in Kenya's drylands. PhD thesis, successfully defended 20 May 2025, University of Kassel.
9	Lafia I. (2024). Contribution of the transdisciplinary research approach to combating child malnutrition and empowering women in the municipalities of Banikoara and Nikki in northern Benin. Master thesis, successfully defended 27 November 2024, University of Parakou, Benin.
10	Liban R. (2024). Evaluation of effects of training and communication strategies on adoption of infant feeding practices among mothers in Marsabit County, Kenya. Master thesis, successfully defended 15 March 2024, Methodist University, Kenya.
11	Lohounme S. K. G. (2024). Effets des fonds d'action du projet NaviNut sur l'empowerment des femmes bénéficiaires des communautés agro-pastorales de Banikoara et de Nikki au Nord-Bénin. Bachelor Thesis, successfully defended 11 September 2024, University of Parakou, Benin
12	Tokponwe F. (2023). Contribution to improving the current nutrition education system in agro-pastoral areas of northern Benin. Master thesis, successfully defended 20 December 2023, University of Parakou, Benin
13	Yourouba F. C. (2022). Participatory Analysis of Stakeholders in the Acquisition of Food and

	Nutrition Knowledge by Mothers in Northern Benin. Master thesis, successfully defended December 2022, University of Abomey-Calavi, Benin.
14	Zinho E. (2022). Food conflicts in the agro-pastoral lands of northern Benin: Typology, actors and endogenous management mechanism. Master thesis, successfully defended, University of Parakou
Seminare & Vorträge	
1	Cramer I., Schröter I., Roba D., Djohy G., Wario H., Mergenthaler M. (2021). Factors Explaining Purchase Choices of Packaged Child Food in Kenya and Benin. Internal Scientific Seminar of the Department of Agriculture of the University of Applied Sciences Südwestfalen (10/21/2021)
2	Cramer, I. (2022). Entscheidungskriterien von Eltern in Kenia und Benin bei der Auswahl von Nahrungsmitteln. Internal Scientific Seminar of the Department of Agriculture of the South Westphalia University of Applied Sciences (10/20/2022)
3	Cramer, I. (2024). Ergebnisse aus dem Projekt NaviNut. Internal Scientific Seminar of the Department of Agriculture of the South Westphalia University of Applied Sciences (11/11/2024)
4	Cramer, I. (2024). NaviNut: Einfluss des Verpackungsdesigns von Kindernahrung auf die Kaufentscheidungen von Müttern in Kenia. Internal Scientific Seminar of the Department of Agriculture of the South Westphalia University of Applied Sciences (05/06/2024)
5	Djohy G. (2024). Feeding Children, building Peace: Impact of women-led transdisciplinary traditional foods co-development processes on farmer-herder co-existence in Northern Benin. Global Peace Studies for Sustainable Development in Africa (Global Peace), Seminar Series, 07.08.2024. Africa Peace and Development Network (MAMA).
6	Djohy G. (2024). NaviNut research in northern Benin: approach and lessons learned. Master Class on qualitative food environment research methods. Winter Semester 2024/25. Augsburg University, Germany. 25.10.2024.
7	Djohy G., Sarah N. & Adjé L. (2025). Local innovation as a springboard to promote food and nutrition security, empower women, develop agricultural entrepreneurship and strengthen social cohesion: Prolinnova Benin's journey from 2020 to 2025. Oral online presentation, Misereor/KZE, Germany, on 14.05.2025.
Andere Veröffentlichungen	
1	Djohy, G., Zinho, E., Dogo, A., Hongbete, F., Kaufmann, B., Waters-Bayer A. (2022). Catalogue of improved foods (translated into the local languages Bariba, Boo, Peulh).
2	Dogo, A., Kokou Gbewetoun, D., Hongbete, F. (2023). Guide des Bonnes Pratiques d'Hygiène et de Fabrication (Des aliments co-développés par le Projet NaviNut).
3	Hounkpatin, W. A. et Issifou C.(2024). Bonnes pratiques de preparation et d'administration des tisanes. Univeristé d'Abomey-calavi, P 50
4	Hounkpatin, W. A., Djego, J. G., Issifou C. (2024). Catalogue des tisanes. Université d'Abomey-Calavi
5	Marsabit County Women's Groups of NaviNut Project (2024), Recipe Book (Kitabu Cha Mapishi). Edited by: Patricia Kiprono, Zulekha Abdulkadr, Regina Jalle, Raphael Gudere, Hussein Wario, and Brigitte Kaufmann.
Videos	
<i>*available at https://www.ditsl.org/en/research/projects/navinut/video-mp4</i>	
1	Djohy G., Zinho, E. (2021) - Aliment prioritaire 1_KPANKPANNU. Video of priority traditional food documented in the commune of Banikoara, Benin. Kobourou Media*
2	Djohy G., Zinho, E. (2021) - Aliment prioritaire 2_WAGUARU. Video of priority traditional food documented in the commune of Banikoara, Benin. Kobourou Media*
3	Djohy G., Zinho, E. (2021) - Aliment prioritaire 3_BRUNSU. Video of priority traditional food documented in the commune of Banikoara, Benin. Kobourou Media*
4	Djohy G., Zinho, E. (2021) - Aliment prioritaire 4_SOTE KOKOLI YINBE. Video of priority traditional food documented in the commune of Banikoara, Benin. Kobourou Media*

5	Djohy G., Zinho, E. (2021) - Aliment prioritaire 5_KODE BALGU. Video of priority traditional food documented in the commune of Banikoara, Benin. Kobourou Media*
6	Djohy G., Zinho, E. (2021) - Aliment prioritaire 1_SORU MORA. Video of priority traditional food documented in the commune of Nikki, Benin. Kobourou Media*
7	Djohy G., Zinho, E. (2021) - Aliment prioritaire 2_BOÏRI LAMUNI. Video of priority traditional food documented in the commune of Nikki, Benin. Kobourou Media*
8	Djohy G., Zinho, E. (2021) - Aliment prioritaire 3_SOTE. Video of priority traditional food documented in the commune of Nikki, Benin. Kobourou Media*
9	Djohy G., Zinho, E. (2021) - Aliment prioritaire 4_KAHA GBARA. Video of priority traditional food documented in the commune of Nikki, Benin. Kobourou Media*
10	Djohy G., Zinho, E. (2021) - Aliment prioritaire 5_KIARU BAKURU. Video of priority traditional food documented in the commune of Nikki, Benin. Kobourou Media*
11	Wario H. (2021) - Local Food Fair on Traditional Food products in Saku, Marsabit County, Kenya.*
12	CRDD (2022) Learning Exchange between Finhoracha and Kayolaida Women Groups -Butternut Chapati
13	CRDD (2022) Learning Exchange between Finhoracha and Sakuye Women Groups -Pawpaw Jam
14	CRDD (2022) Learning Exchange between Finhoracha and Kayolaida Women Groups – D’ama
15	CRDD (2022) Learning Exchange between Sakake and Biftu Women Groups – Gurdho/Marqa
16	CRDD (2022) Learning Exchange between Biftu and Star Women Groups – Mixed Porridge
17	CRDD (2022) Learning Exchange between Sakake, Dub Goba and Finhoracha Women Groups – Bunde
18	Musita, C. und Abdulkadir, Z. (2023) Producing fermented porridge flour for sale by the Star Women group in Marsabit (https://www.ditsl.org/en/research/projects/navinut/video-mp4)
19	Hounkpatin, W. A. und Issifou C. (2023) Alimentation et nutrition des enfants (Documentaire) TREFLE: https://www.youtube.com/watch?v=kjJNx5VHXdl
20	Hounkpatin, W. A. and Issifou C. (2024) Mini faire on herbal teas use by mother to treat children malnutrition and associated diseases (Documentaire). <u>NAVINUT VERSION SOUS-TITRÉ EN ANGLAIS .mp4</u>
Deliverables	
1	Cramer I., Schröter I. (2023). Deliverable 4.2.2 Marketing Workshop Isolo, Kenya
2	Cramer I., Schröter I., Mergenthaler M. (2022). Deliverable 1.3.1, 1.3.2, 1.3.3 Analysing purchase and consumption criteria: Store and market checks of animal- and plant based products used in child feeding.
3	Djohy G., Lafia I. (2024). Deliverable 4.2.2 Business Plan development with women groups in Banikoara
4	Djohy G., Lafia I., Cramer I., Schröter I., Kaufmann B. (2024). 4.2.3 Specimens of co-developed labels and packaging and documentation of results of related consumer preferences
5	Djohy G., Lafia I., Dogo A., Hongbete F., Roba D.T., Karu S., Wario H.T. (2023). Deliverable 4.2.1 Report on local processors involved in piloting
6	Djohy G., Tokponwe F., Ode A., Bagou J. B. (2024). Deliverable 3.2.2 Guidelines for responsible food and nutrition education in the target communities of the NaviNut project in Northern Benin
7	Djohy G., Zinho E., Kaufmann B., Waters-Bayer A. (2022). Deliverable 2.1.1, 2.1.2, 2.1.3 Women's knowledge on animal- and plant-source Traditional Food Products.
8	Edja H., Jimmy P. (2022). Deliverable 1.1.1 Report on sociocultural factors, values and norms of different types of mothers.
9	Edja H., Jimmy P. (2023). Deliverable 1.1.2 Report on collection of stories, histories, proverbs related to child feeding
10	Edja H., Jimmy P. (2024). Deliverable 1.1.3 Photographic and video documentations of child feeding events and concluding narrative
11	Hongbete F., Dogo A. (2022). Deliverable 2.2.2 List of selected TFPs to be improved

12	Hongbete F., Dogo A. (2023). Deliverable 2.2.3 Report on preparation processes of improved TFPs
13	Hongbete F., Dogo A. (2023). Deliverable 2.2.4 Report on sensory and consumer-acceptance test analysis
14	Hongbete F., Dogo A., Djohy G., Zinho E. (2022). Deliverable 2.2.1 Report on nutritive values of TFPs used in child-feeding
15	Hounkpatin W., Mitchodigni I., Issifou C. (2022) Deliverable 3.1.2 Report on strengths and capacity gaps to promote good child nutrition by key actors.
16	Hounkpatin W., Mitchodigni I., Issifou C. (2022). Deliverable 3.1.1. Review article on currently used child-nutrition information.
17	Hounkpatin W., Mitchodigni I., Issifou C. (2023). Deliverable 4.1.1 Report on nutritional status of the children of different mothers
18	Hounkpatin W.A., Mitchodigni I., Issifou C. (2024). Deliverable 4.1.2 & 4.1.3 Identifying positive-deviant mothers / local women innovators & Assessing nutritional quality of positive-deviant diets
19	Hounkpatin W.A., Mitchodigni I., Issifou C. (2024). Deliverable 3.1.3 & 3.1.4 Behavior Change communication material messages for improved child feeding
20	Kiprono P., Kaiser J., Wario H., Kaufmann B. (2022). Deliverable 1.2.1 Overview on child feeding practices of different types of mothers in Kenya.
21	Kiprono P., Kaufmann B. (2024) Deliverable 4.1.1 Co-assessment of nutritional status of children 6-60 months in Ngurunit of Marsabit County, northern Kenya
22	Kiprono P., Wario H., Kaufmann B. (2024). Deliverable 1.2.2 Overview on child feeding practices of different types of mothers in Kenya
23	Kiprono P., Kaufmann B. (2024). Deliverable 1.2.3 und 4.1.2 Information that mothers need and value to improve their childfeeding practices while exploring opportunities for cultural food exchange and learning from positive deviance
24	Musita C., Chepkorir R. (2022). Deliverable 2.2.1 & 2.2.2 Food and Nutrient Lab Analysis Report for selected TFPs: Kenya
25	Musita C., Chepkorir R. (2022). Deliverable 4.1.3 Integration of societal actors' perceptions and lab analysis results for TFPs: Kenya
26	Musita C., Chepkorir R. (2023). Deliverable 4.1.2 MSc. progress Positive deviance approach in improving child health outcomes Assessment of nutrient quality of child feeds and child feeding practices in Marsabit County, Kenya
27	Tokponwe F., Djohy G. (2023). Deliverable 3.2.1 Nutrition Training, mothers opinions and guidelines towards respectful dialogue process in Northern Benin
28	Wafula C. (2024) 4.3.1 Training manuals for Community Health Volunteers (CHVs)
29	Wafula C. (2024) 4.3.2 Report on monitoring and evaluation of child-nutrition-strengthening package
30	Wafula C., Ndiso C., Liban R. (2022). Deliverable 3.1.1 Document Review and Analysis on participation of mothers / caregivers of children under 5 years and child-nutrition information used in communication for behaviour change in child feeding practices, Marsabit County, Kenya.
31	Wafula C., Ndiso C., Liban R. (2022). Deliverable 3.1.2 Strengths and capacity gaps in the implementation of current nutrition messaging and promotion in Marsabit County
32	Wafula C., Ndiso C., Liban R. (2022). Deliverable 3.1.3 & 3.2.2 Curriculum & Guidelines – Mothers Respectful Dialogue
33	Wafula C., Ndiso C., Liban R. (2022). Deliverable 3.2.1 Report on mothers' opinions regarding the current and desired nutrition training and respectful dialogue process
34	Wario H., Kiprono P., Tari D., Kaiser J., Waters-Bayer A., Kaufmann B. (2022). Deliverable 2.1.1, 2.1.2, 2.1.3 Women's knowledge on animal- and plant-source Traditional Food Products.