



Edible Insects - Powering Circular Economy in an Urban Environment

Jakob Lewin Rukov, PhD

2GETHER

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COPENHAGEN BIOCENTER



Jeppe Vinther lab
Section for Computational and RNA Biology

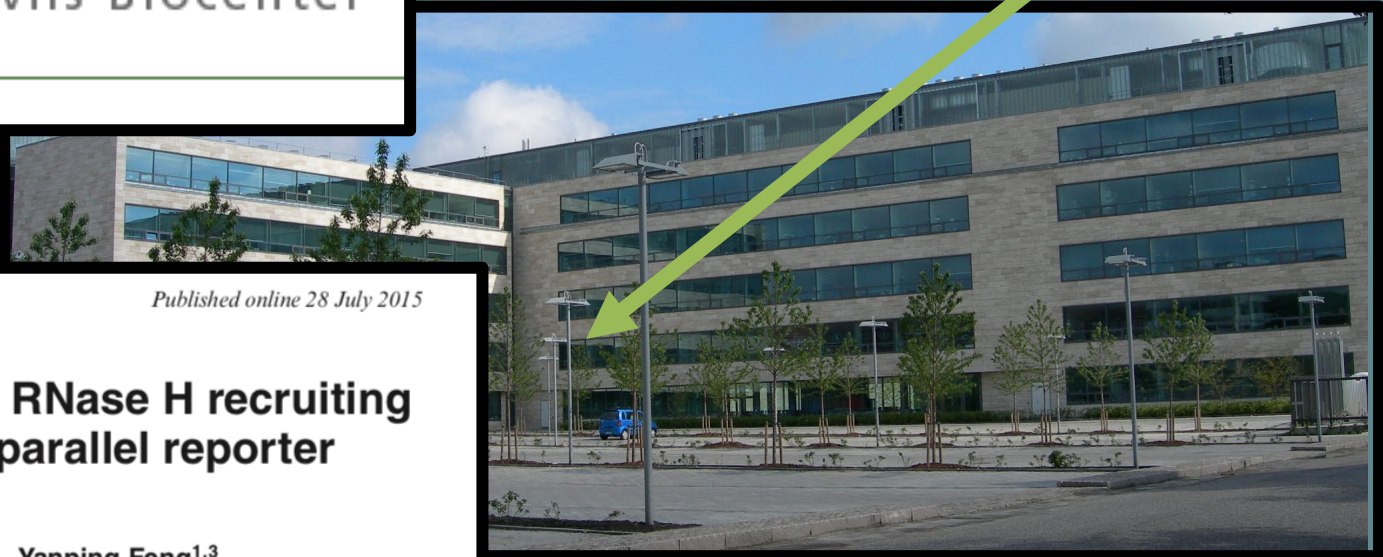
8476–8487 *Nucleic Acids Research*, 2015, Vol. 43, No. 17
doi: 10.1093/nar/gkv759

Published online 28 July 2015

Dissecting the target specificity of RNase H recruiting oligonucleotides using massively parallel reporter analysis of short RNA motifs

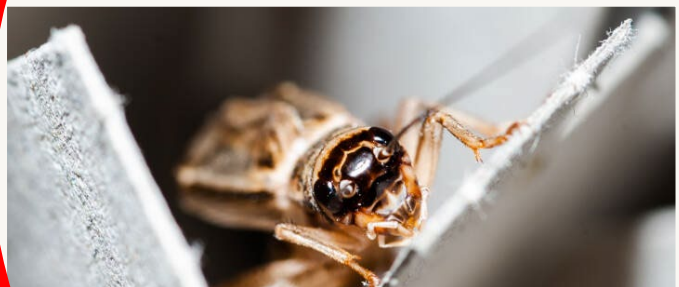
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Morten Lindow² and Jeppe Vinther^{1,*}

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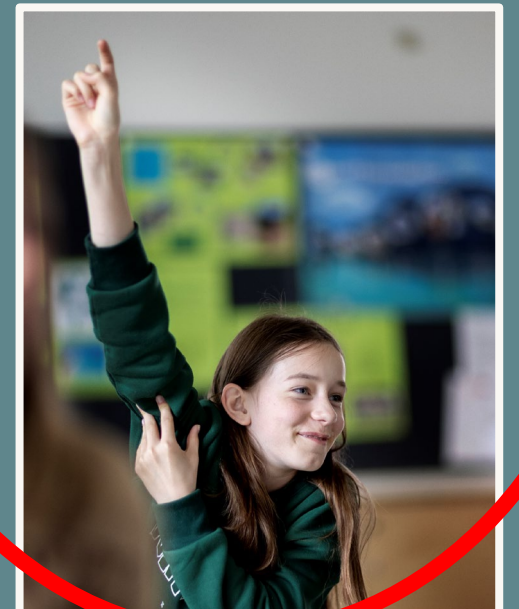
PRODUCTION



RETAIL PRODUCTS



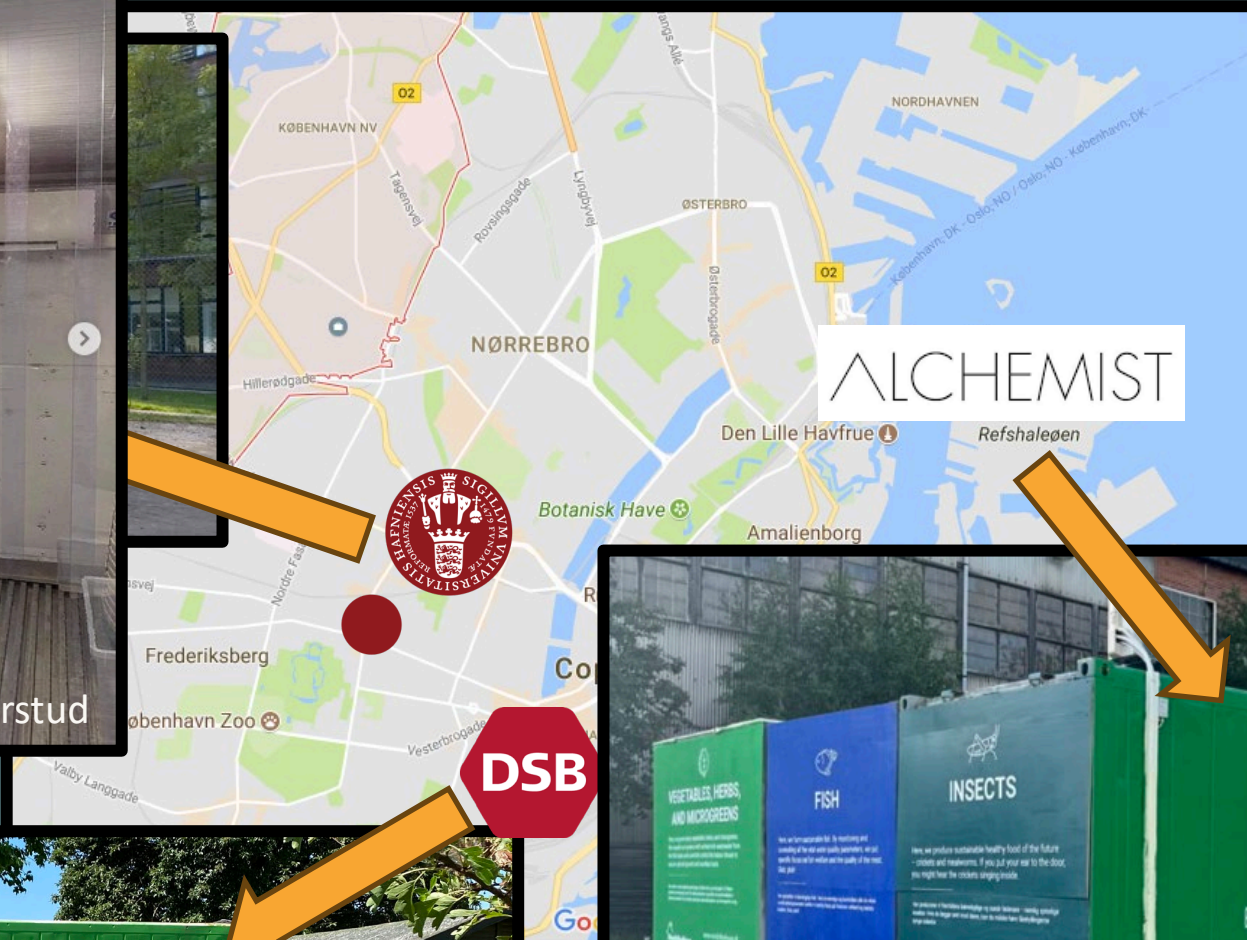
OUTREACH



AN URBAN INSECT FARM

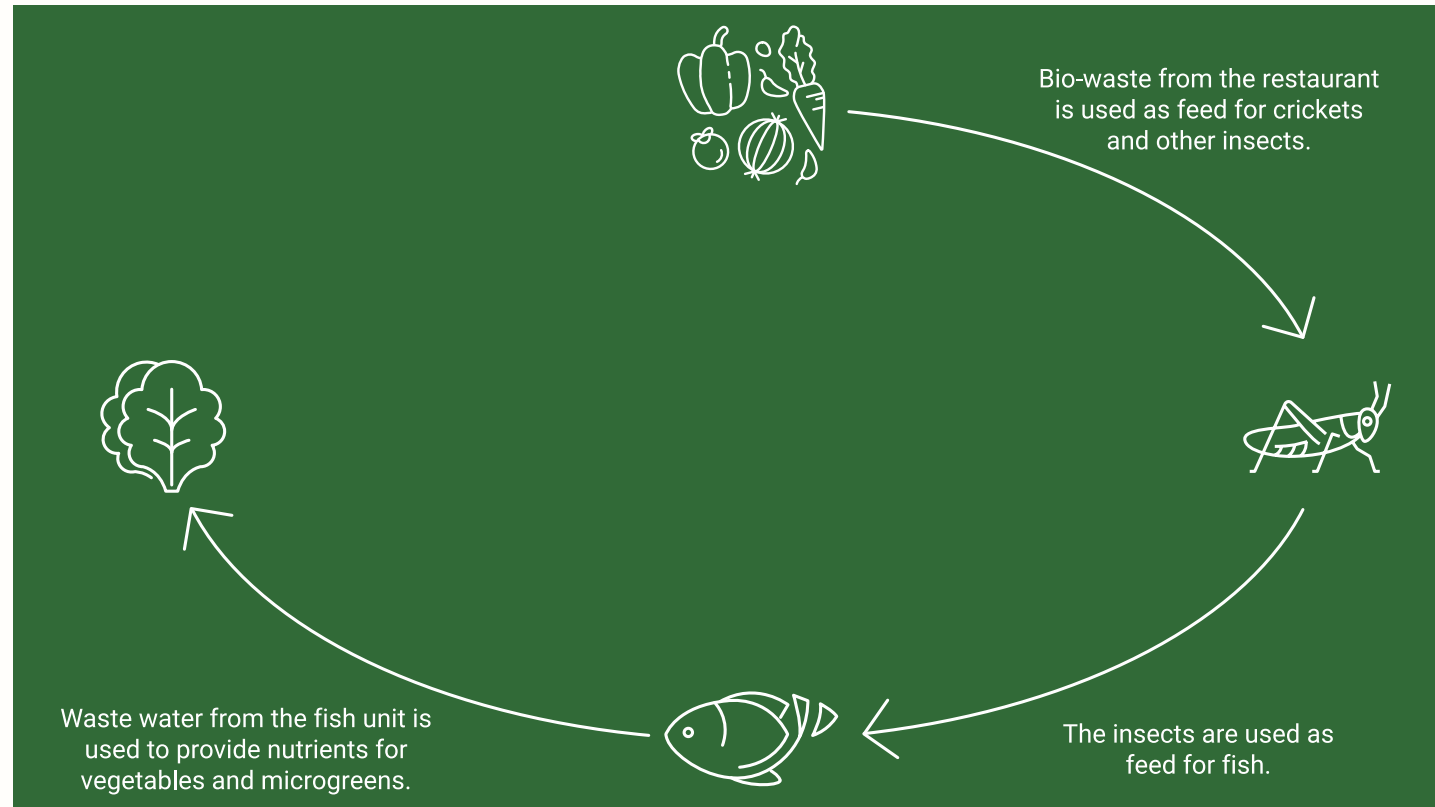


AN URBAN INSECT FARM



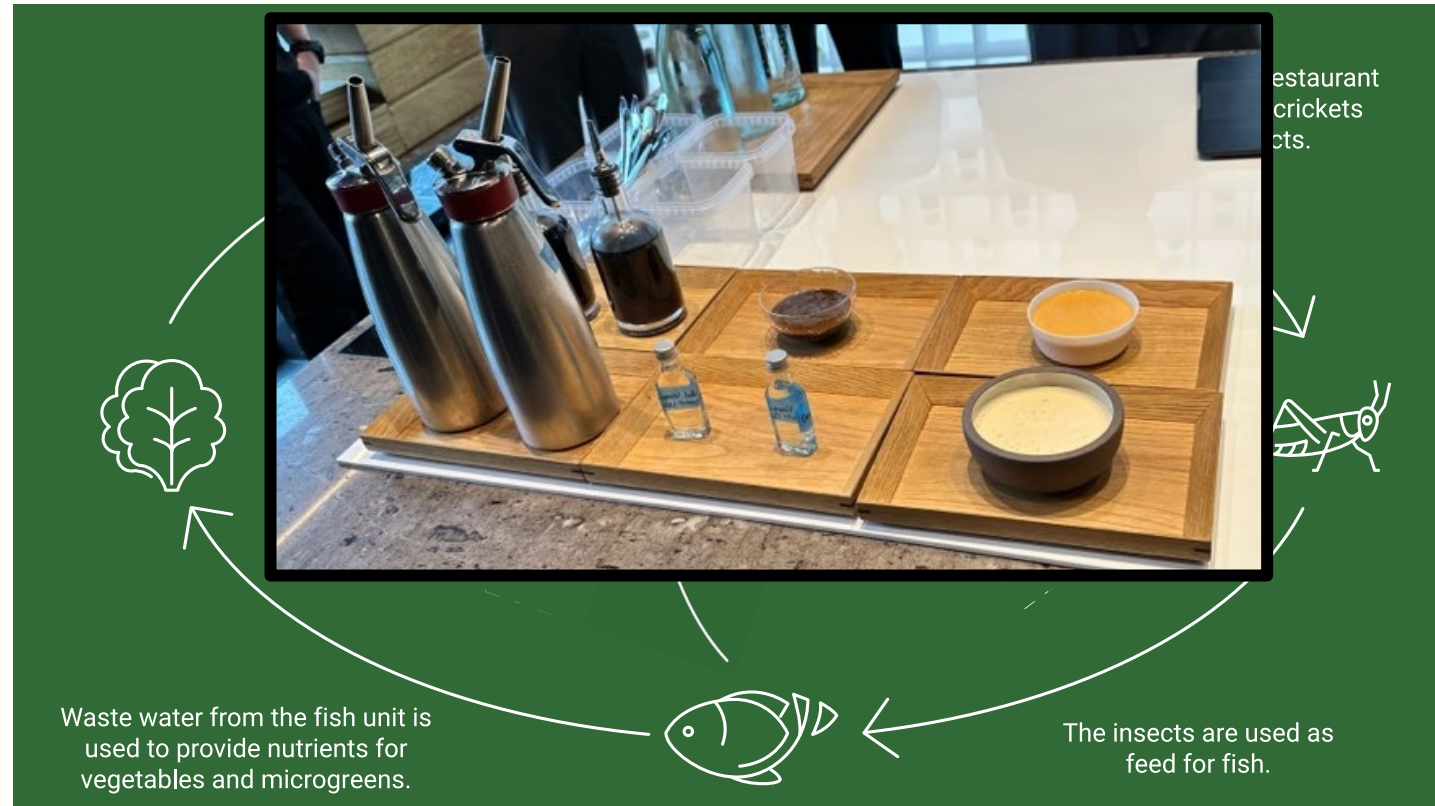
BIOCIRCULAR

ALCHEMIST



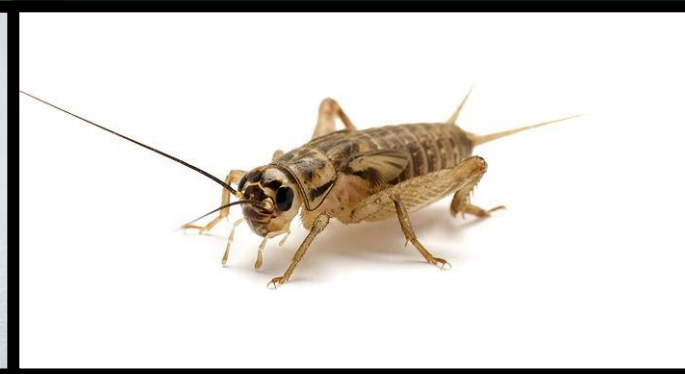
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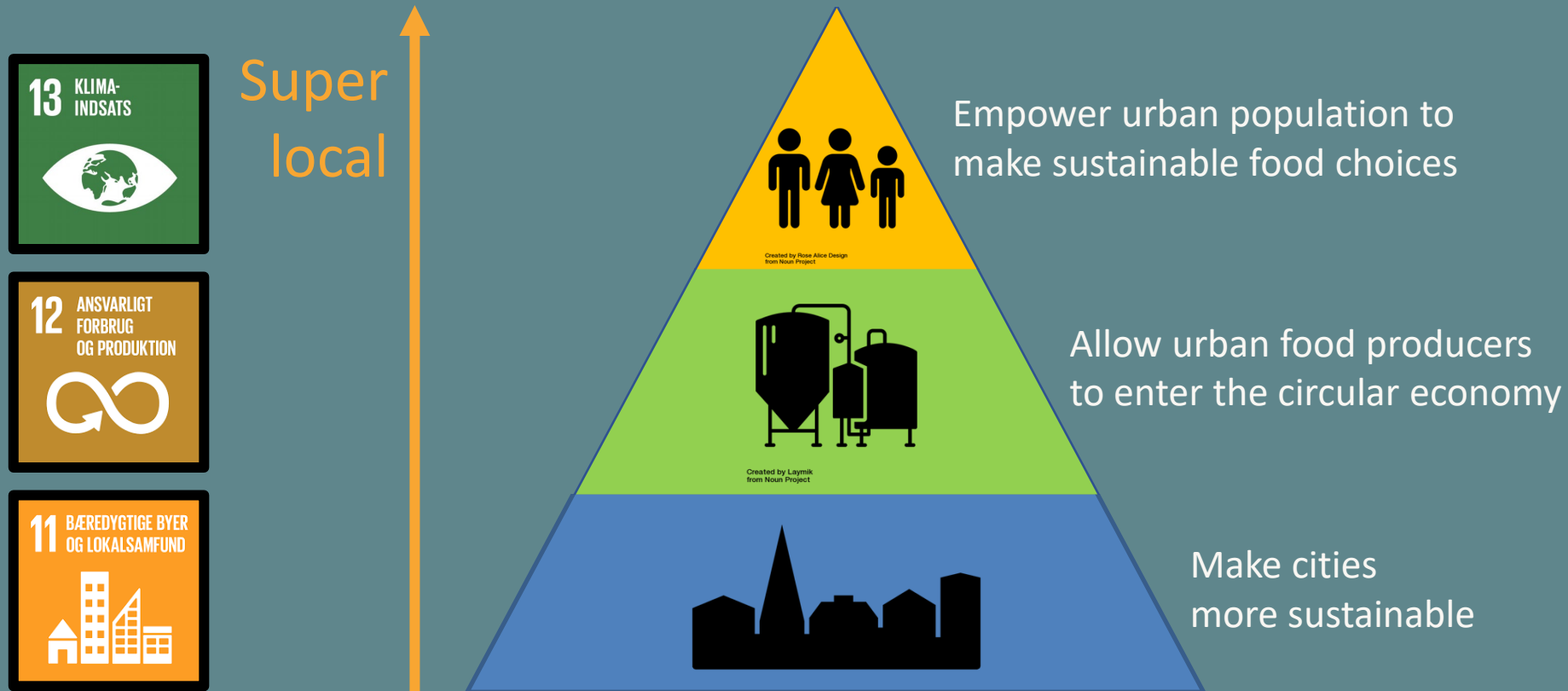


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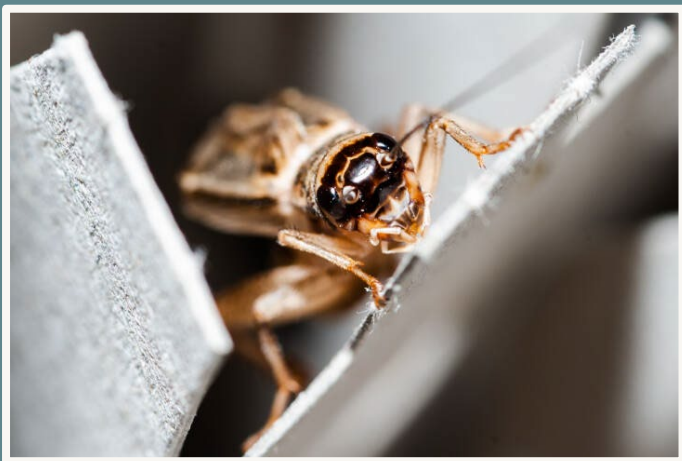


ENGAGEMENT





PRODUCTION



RETAIL PRODUCTS



OUTREACH





FARM



EXPLORE



EAT



ENGAGEMENT



Thank you for your attention!



SUSINCHAIN
SUSTAINABLE INSECT CHAIN

novo nordisk
foundation