

## Curriculum vitae (CV)

Personal information	First name, last name	<u>Linards Klavins</u>
	Birth data	<u>09.10.1991</u>
Education		
2015- Masters in Biology, University of Latvia, Faculty of Biology		
2013-2015 Bachelor in Chemical and Biotechnical Technologies, Business Academy Aarhus, Denmark		
2011-2013 AP degree in Chemical and Biotechnical science, Business Academy Aarhus, Denmark		
Current employment		
Research assistant in laboratory of Plant Molecular Biology, Aarhus University, MBG, Denmark		
Previous employment		
2015- Research assistant in the laboratory of Environmental science, University of Latvia, Faculty of Geography and Earth science, Latvia		
2013-2015 Research assistant in laboratory of Plant Molecular Biology, Aarhus University, MBG, Denmark		
Research experience		
2 years of experience working with engineering nitrogen symbiosis at laboratory of Plant Molecular Biology, Aarhus University.		
1 year of experience in working with berry lipids and anthocyanins in University of Latvia, Faculty of Geography and Earth science		
2 years of experience working with monitoring water quality and field work in University of Latvia, Faculty of Geography and Earth science		
2 research papers on the topic of analyzing chemical composition of various berries:		
L. Klavins, J. Kviesis, I. Steinberga, L. Klavina, M. Klavins (2016) Gas chromatography–mass spectrometry study of lipids in northern berries. <i>Agronomy Research</i> , 14 (2), 1328-1347		
L. Klavins, L. Klavina, A. Huna, M. Klavins (2015) Polyphenols, carbohydrates and lipids in berries of <i>Vaccinium</i> species <i>Environmental and Experimental Biology</i> (2015) 13: 147–158		
Awards and scholarships		
Representative of Latvia in Stockholm Junior Water Prize 2011 with research work- Use of Macrophytes for Analysis of Ecological quality (Lake Engure, Latvia)		