



Name:	Julie Cherono Schmidt Henriksen, jcsh@icoel.dk	
Position:	Teamleader, Senior Advisor	
Education:	Ph.d Animal Science, Foulum, AU Cand. Scient. Agrobiology, AU Bachelor in bioscience, AU	
Professional profile:	Experienced in project management, team leading and specialist in climate emissions at farm and product level including development of on farm tools.	

Employment and education:

2023	Aros Mini MBA, Aros Business Academy
2022-	Team leader and Senior advisor, Climate & Nature, Innovationscenter for økologisk landbrug
2021-2022	Team leader and special advisor, Climate & Nature, Innovationscenter for økologisk landbrug
2018-2021	Agricultural project leader, Økologisk Landsforening
2014-2019	Ph.d Animal Science: Husdyrernæring og miljø og Adfærds- og stress biologi, Foulum, AU
2012-2014	Scientific assistant: Husdyrernæring og miljø, Foulum, AU

Publications, selected

2024	<i>Jensen M, Grønne C, Bille LA, Birk JR, Ingvorsen B, Henriksen JCS, Kongsted AG, Thorsøe MT og Dalgaard T. 2024. Muligheder og potentialer for skovlandbrug inden for rammerne af økologi – en vidensyntese. 92 sider. Rådgivningsrapport fra DCA – Nationalt Center for Fødevarer og Jordbrug, Aarhus Universitet.</i>
2023	<i>Økologiforskningens roadmap. Oversigt over vidensbehov ved beregning af klimaaftryk fra økologiske bedrifter. 2023. Henriksen, J.C.S., Husted, M.; Oudshoorn, F.W., Mikkelsen, M.H.</i>
2023	<i>The relationship between feed efficiency and behaviour differs between lactating Holstein and Jersey cows. 2023. J Dairy Sci. V. Thorup, L. Munksgaard, M. Terré, J.C.S. Henriksen, M.R. Weisbjerg, P. Løvendahl.</i>
2021	<i>Landbrugets klimaværktøj. Klimaværktøj til beregning af klimaaftrykket på den enkelte bedrift. Notat fra SEGES. Henriksen, J.C.S., S.K. Hvid, F. Oudshoorn, F. Udesen, N.I. Nielsen, M.Ø. Kristensen og J.S. Petersen (2021)</i>
2021	<i>Estimering af datakvalitet i Landbrugets klimaværktøj 2021. Notat fra SEGES og Økologisk Landsforening. Albrechtsen, R., J.C.S. Henriksen og A. Maresca (2021).</i>
2020	<i>Changes to steps, lying, and eating behavior during lactation in Jersey and Holstein cows and the relationship to feed intake, yield, and weight. 2020. J Dairy Sci. L.Munksgaard, M.R.Weisbjerg, J.C.S.Henriksen, P.Løvendahl</i>
2019	<i>PhD-thesis: Effects of individual cow concentrate strategies on production and behavior, AU ANIS.</i>
2018	<i>Effects of an individual cow concentrate strategy on production and behaviour. 2018. J Dairy Sci. Henriksen, J.C.S., Weisbjerg, M.R., Lovendahl, P., Kristensen, T., Munksgaard, L.</i>
2018	<i>Short-term responses in production and behaviour during periods of changes in concentrate allowance for dairy cows. J Dairy Sci. Henriksen, J.C.S., Munksgaard, L., M. R. Weisbjerg.</i>
2018	<i>Validation of a device for automatically measuring of lying behaviour in dairy cows. J Anim Sci. Henriksen, J.C.S. and Munksgaard.</i>
2016	<i>Technical note: Validation of a device for automatically measuring of lying behaviour in dairy cows. Book of abstracts EAAP, 2016. Henriksen, J.C.S., Munksgaard, L.</i>
2013	<i>Determine Feeding Strategies for Reducing P and N Content in Manure. Baltic Forum for Innovative Technologies for Sustainable Manure Management. Hanne Damgaard Poulsen, Allan Kaasik, Maija Karhapää, Julie C. Henriksen, Hannelore Kiiver, Tiina Kortelainen, Erik Sindhøj and Karoline Blaabjerg.</i>