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If a PhD thesis contains articles (i.e. published journal and conference articles, unpublished manuscripts, chapters, etc.) written in collaboration with other researchers, a co-author statement verifying the PhD student's contribution to each article should be made.

If an article is written in collaboration with three or less researchers (including the PhD student), all researchers must sign the statement. However, if an article has more than three authors the statement may be signed by a representative sample, cf. article 12, section 4 and 5 of the Ministerial Order No. 1039, 27 August 2013. A representative sample consists of minimum three authors, which is comprised of the first author, the corresponding author, the senior author, and 1-2 authors (preferably international/non-supervisor authors).

DTU has implemented the Danish Code of Conduct for Research Integrity, which states the following regarding attribution of authorship:

"Attribution of authorship should in general be based on criteria a-d adopted from the Vancouver guidelines¹, and all individuals who meet these criteria should be recognized as authors:

- a. Substantial contributions to the conception or design of the work, or the acquisition, analysis, or interpretation of data for the work, *and*
- b. drafting the work or revising it critically for important intellectual content, *and*
- c. final approval of the version to be published, *and*
- d. agreement to be accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved."²

For more information regarding definition of co-authorship and examples of authorship conflicts, we refer to DTU Code of Conduct for Research Integrity (pp. 19-22).


By signing this declaration, co-authors permit the PhD student to reuse whole or parts of co-authored articles in their PhD thesis, under the condition that co-authors are acknowledged in connection with the reused text or figure.

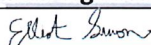
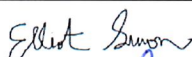

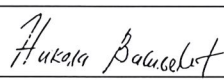
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¹ International Committee of Medical Journal Editors – Recommendations for the Conduct, Reporting, Editing, and Publication of Scholarly Work in Medical Journals, updated December 2016

² DTU Code of Conduct for Research Integrity (E-book p. 19)

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Title of article		
Minute-Scale Wind Speed Forecasting Using Scanning Lidar Inflow Measurements		
Journal/conference		
Wind Energy Science		
Author(s)		
Elliot Simon, Michael Courtney, Nikola Vasiljevic		
Name (capital letters) and signature of PhD student		
ELLIOT SIMON 		
PhD student's date of birth		
March 13, 1990		
Declaration of the PhD student's contribution		
<i>For each type of work, please specify below the contribution as appropriate</i>		
	Minor contribution to the work (please specify)	Substantial contribution to the work (please specify)
Formulation of the conceptual framework and/or planning of the design of the study including scientific questions		<ul style="list-style-type: none"> • Overall concept and design of the research work • Planning of field experiment
Carrying out of experiments/data collection and analysis/interpretation of results		<ul style="list-style-type: none"> • Preparation and repair of instruments prior to field campaign • Live monitoring, control and troubleshooting of systems during experiment • Data collection and processing • In-depth data analysis • Model formulation • Interpretation of results
Writing of the article/revising the manuscript for intellectual content		<ul style="list-style-type: none"> • Writing of manuscript • Creation of figures, plots, etc. • Revising manuscript with feedback from co-authors and reviewers

Title of article			
Minute-Scale Wind Speed Forecasting Using Scanning Lidar Inflow Measurements			
Journal/conference			
Wind Energy Science			
Author(s)			
Elliot Simon, Michael Courtney, Nikola Vasiljevic			
Name (capital letters) and signature of PhD student			
ELLIOT SIMON 			
PhD student's date of birth			
March 13, 1990			
Signatures			
Date	Name	Title	Signature
20 Dec, 2018	Elliot Simon	PhD Student	
14 Jan 2019	Michael Courtney	Senior Scientist	
21 Dec, 2018	Nikola Vasiljevic	Research Scientist	

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