

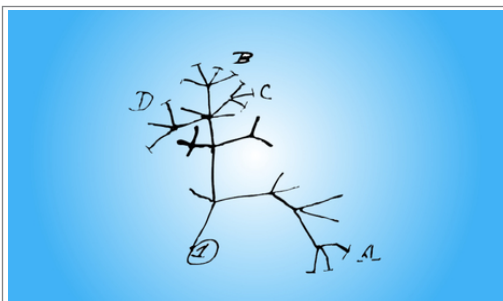
MARCH 25, 2014

Statement of Accomplishment

WITH DISTINCTION

UWE JOSEF KRISTMANN

HAS SUCCESSFULLY COMPLETED A FREE ONLINE OFFERING OF THE FOLLOWING COURSE
PROVIDED BY THE TECHNICAL UNIVERSITY OF DENMARK THROUGH COURSERA.



Computational Molecular Evolution

This course has covered basic evolutionary theory and the main types of algorithms used for constructing and analyzing phylogenetic trees (parsimony, distance-based methods, maximum likelihood methods, and Bayesian inference).

ANDERS GORM PEDERSEN, PROFESSOR, PH.D.
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DEPARTMENT OF SYSTEMS BIOLOGY
TECHNICAL UNIVERSITY OF DENMARK

PLEASE NOTE: SOME ONLINE COURSES MAY DRAW ON MATERIAL FROM COURSES TAUGHT ON CAMPUS BUT THEY ARE NOT EQUIVALENT TO ON-CAMPUS COURSES. THIS STATEMENT DOES NOT AFFIRM THAT THIS STUDENT WAS ENROLLED AS A STUDENT AT DTU IN ANY WAY. IT DOES NOT CONFER A DTU GRADE, COURSE CREDIT OR DEGREE, AND IT DOES NOT VERIFY THE IDENTITY OF THE STUDENT.