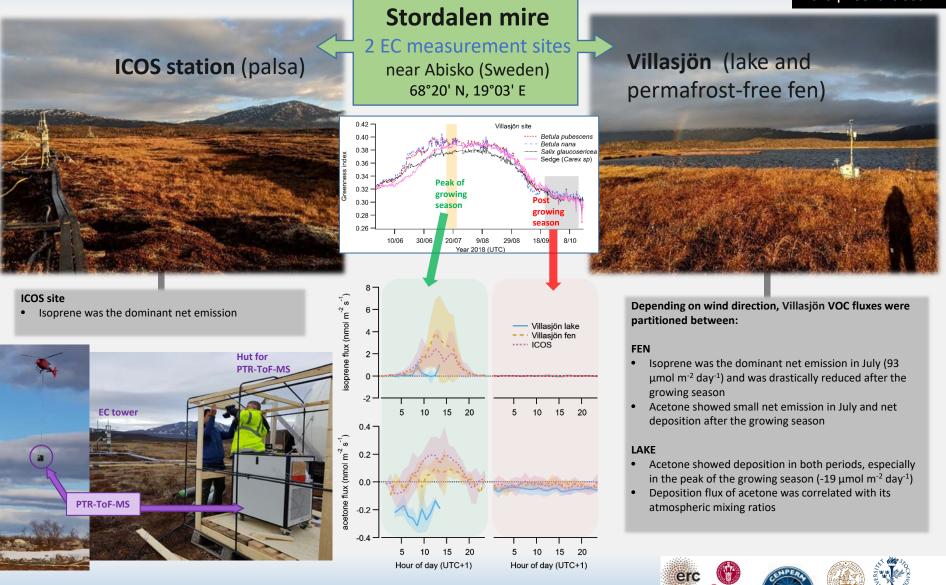
## Volatile Organic Compound fluxes in a subarctic peatland and lake

Roger Seco<sup>1,2,\*</sup>, Thomas Holst<sup>1,3</sup>, Andreas Westergaard-Nielsen<sup>2</sup>, Tao Li<sup>1,2</sup>, Tihomir Simin<sup>1,2</sup>, Joachim Jansen<sup>4,5</sup>, Patrick Crill<sup>4,5</sup>, Thomas Friborg<sup>2</sup>, Jutta Holst<sup>3</sup>, Janne Rinne<sup>3</sup>, Riikka Rinnan<sup>1,2</sup> D640 | EGU2020-9007



<sup>1</sup> Dep. Biology, University of Copenhagen (DK) | <sup>2</sup>CENPERM, Dep. Geosciences and Natural Resource Management, University of Copenhagen, (DK) <sup>3</sup>Dep. Physical Geography & Ecosystem Science, Lund University (SE) | <sup>4</sup>Dep. Geological Sciences, Stockholm University (SE) <sup>5</sup>Bolin Centre for Climate Research, Stockholm (SE) \*Contact: email@rogerseco.cat

© Authors. All rights reserved

INIVERSITY O

LUND Stockholm

Universitv