

## **Sustainable bioethanol production combining biorefinery principles using combined raw materials from wheat undersown with clover-grass**

**Mette Hedegaard Thomsen ·  
Henrik Hauggaard-Nielsen**

Published online: 2 April 2008  
© Society for Industrial Microbiology 2008

**Erratum to: J Ind Microbiol Biotechnol  
DOI 10.1007/s10295-008-0334-9**

The last name of the co-author is misspelled as Haugaard-Nielsen. The correct spelling is Hauggaard-Nielsen.

---

The online version of the original article can be found under  
doi:[10.1007/s10295-008-0334-9](https://doi.org/10.1007/s10295-008-0334-9).

---

M. H. Thomsen (✉) · H. Hauggaard-Nielsen  
Biosystems Department, Risø National Laboratory  
for Sustainable Energy Technical University of Denmark-DTU,  
Building 330, P.O. Box 49, 4000 Roskilde, Denmark  
e-mail: mette.hedegaard.thomsen@risoe.dk