



Prof. Dr. [REDACTED]

Department of Plant and Environmental Sciences

University of Copenhagen

Hoejbakkegaard Allé 13, DK-2630 Taastrup, Denmark

To
[REDACTED]
Global Change Research Institute CAS, CzechGlobe
Bělidla 986/4a
603 00 Brno
Czech Republic

Telefon + [REDACTED]
+45 35 33 35 60 (Sekretary)
Telefax +45 35 33 34 78 (Fax)
E-mail [REDACTED]

Taastrup, 27.05.2024

Order

Our VAT No.: DK29979812 (University of Copenhagen; please include in invoice)

Your VAT No.: CZ86652079 (CzechGlobe)

Dear Dr. Cerveny,

I order herby:

- | | | |
|---|---|---------------|
| 1 | Assessment of the potential of 15 provided biochemicals, code UCPH-16 to UCPH-30 to prime heat-stress response of autotrophic suspension culture cells via Chlorophyll- and Multicolor-Fluorescence Imaging | 6.000,00 Euro |
| 1 | Data analyses with statistical treatment | 2.400,00 Euro |

Total amount **8.400,00 Euro**

Billing address:

[REDACTED]
University of Copenhagen
Department of Plant and Environmental Sciences
Section for Crop Sciences
Hoejbakkegaard Alle 13
DK-2630 Taastrup
Denmark

Yours sincerely

[REDACTED]

[REDACTED]
Professor for Plant Phenomics