

Transcriptomics

organelles, microarray

Jens Ruppert

Adam Idoine, PhD student

Loc: ground floor office

Tel: 8629



nuclear, qRT-PCR, microarrays

Flavia Wischi Wink, PhD student

Loc: 0.255

Tel: 8351

Samuel Arvidson

Polysome Analysis

Organelles, microarray

Jens Rupprecht

Adam Idoine

Cytoplasm, qRT-PCR

Sunil Kumar, PhD student



Loc: 1.132

Tel: 1.124

Proteomics

Dorothea Hemme, PhD student



Loc: 1.157
Tel: 8126

Fred Sommer, Postdoc



Loc: 1.157
Tel: 8126

Timo Muehlhaus
Julia Weiss, Phd student
Loc: ground floor office
Tel: 8629

Enzyme assays

Daniel Vosloh
Loc: 1.138
Tel: 8114

Metabolomics

GcxGC-MS (Overview measurements)

Daniel Veyel, PhD student



Loc: 1.157
Tel: 8126

LC-MS (Calvin Cycle)

Tabea Mettler, PhD student



Loc: 1.140; 1.124

Tel: 8117

Photome

relative activities PSI, PSII, b6/f/ PQ, PMF; absolute activities

Mark Aurel Schoettler, Group Leader



Loc: 0.134

Tel: 8311; 0.124

NPQ

online PAM

Stephanie Schlede

Lipidomics

Susann Irgang, PhD student



Loc: Big Office; 2.157

Tel: 8242; 8228

Starch

Michael Sandmann

Data Integration

Sylvain

Zoran