

Phosphate starvation and heat stresses – cumulative and antagonistic effects on barley gene expression and metabolome profile in barley roots

Transcriptome

Degradome

Metabolome

PHO2
SPX-MFS
PHR1
IPS1

miRNA399
miRNA827

oxalic acid



Stresses: low-Pi
high temperature

Check it out!

16.9.2021 10:00

Seminary room KEBR (2nd floor)

Andrzej Pacak
Department of Gene Expression



ADAM MICKIEWICZ UNIVERSITY, POZNAŃ