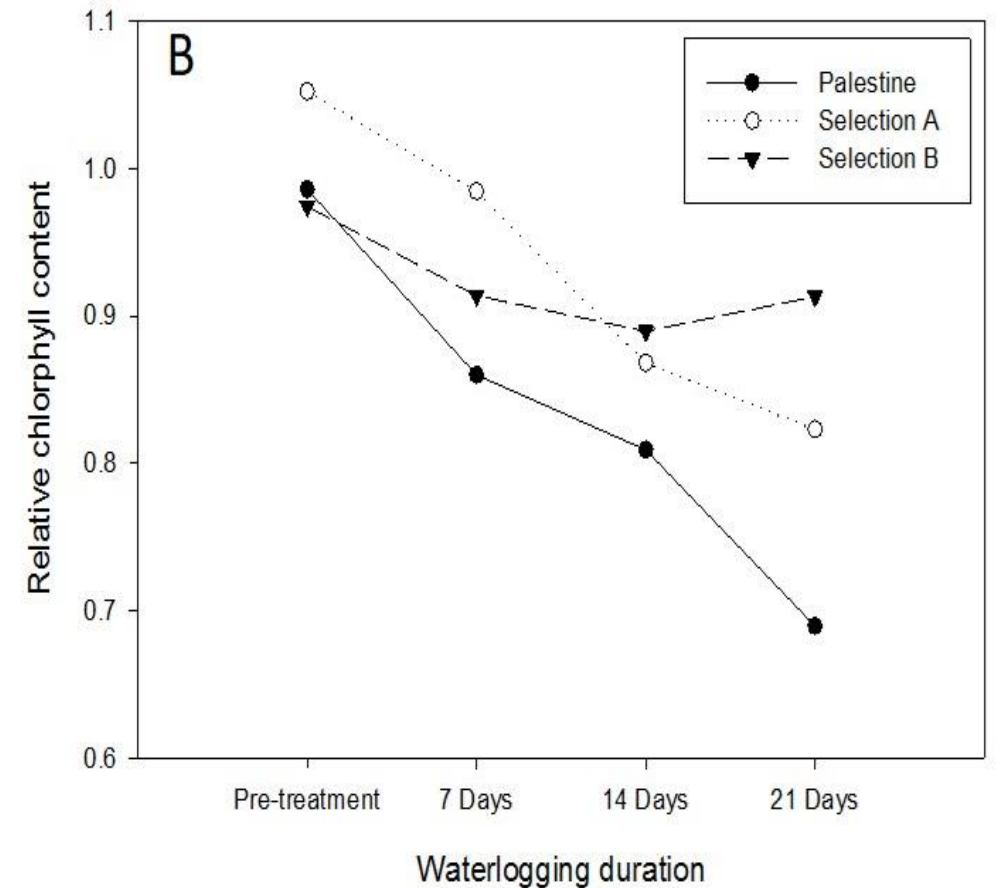
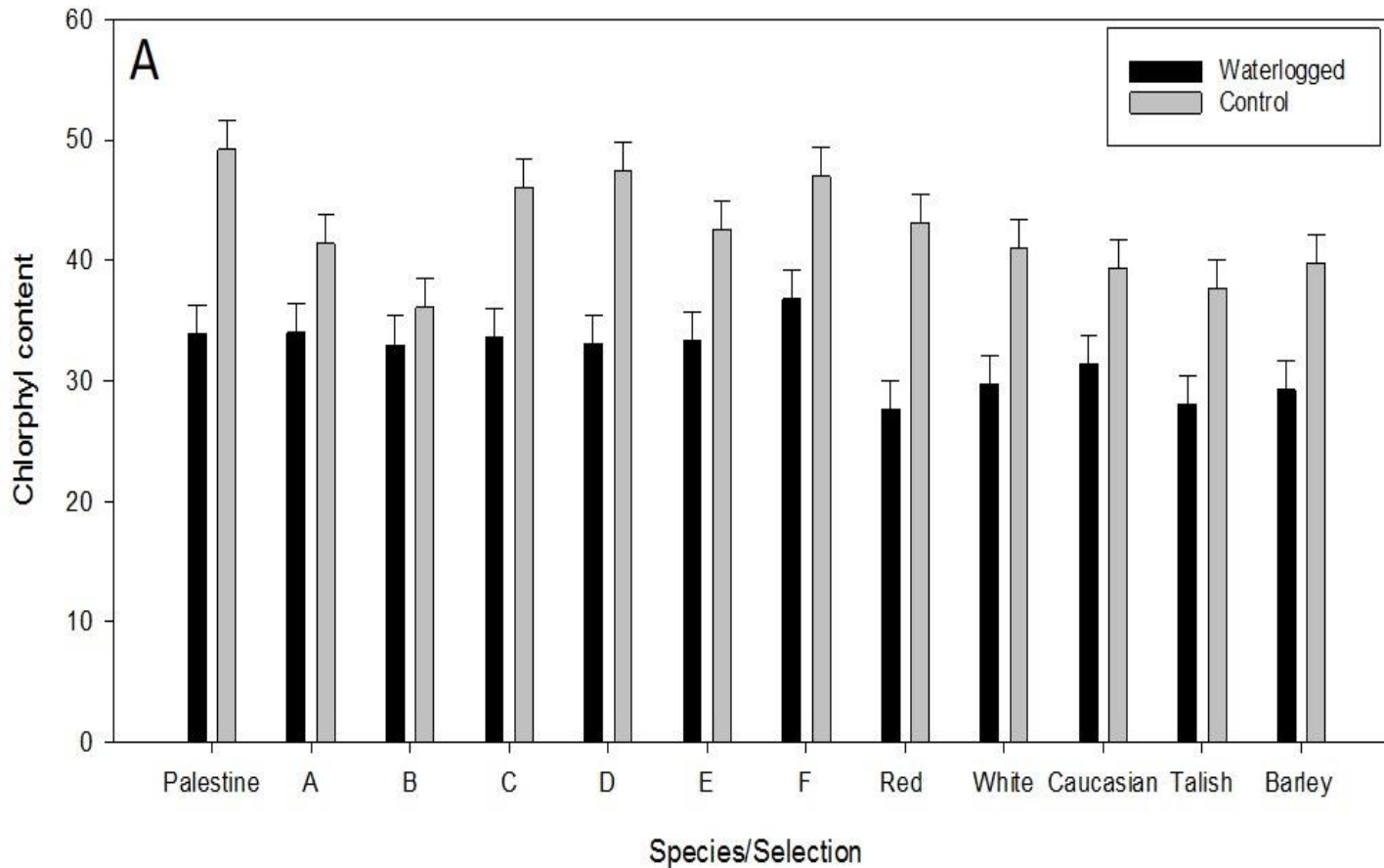


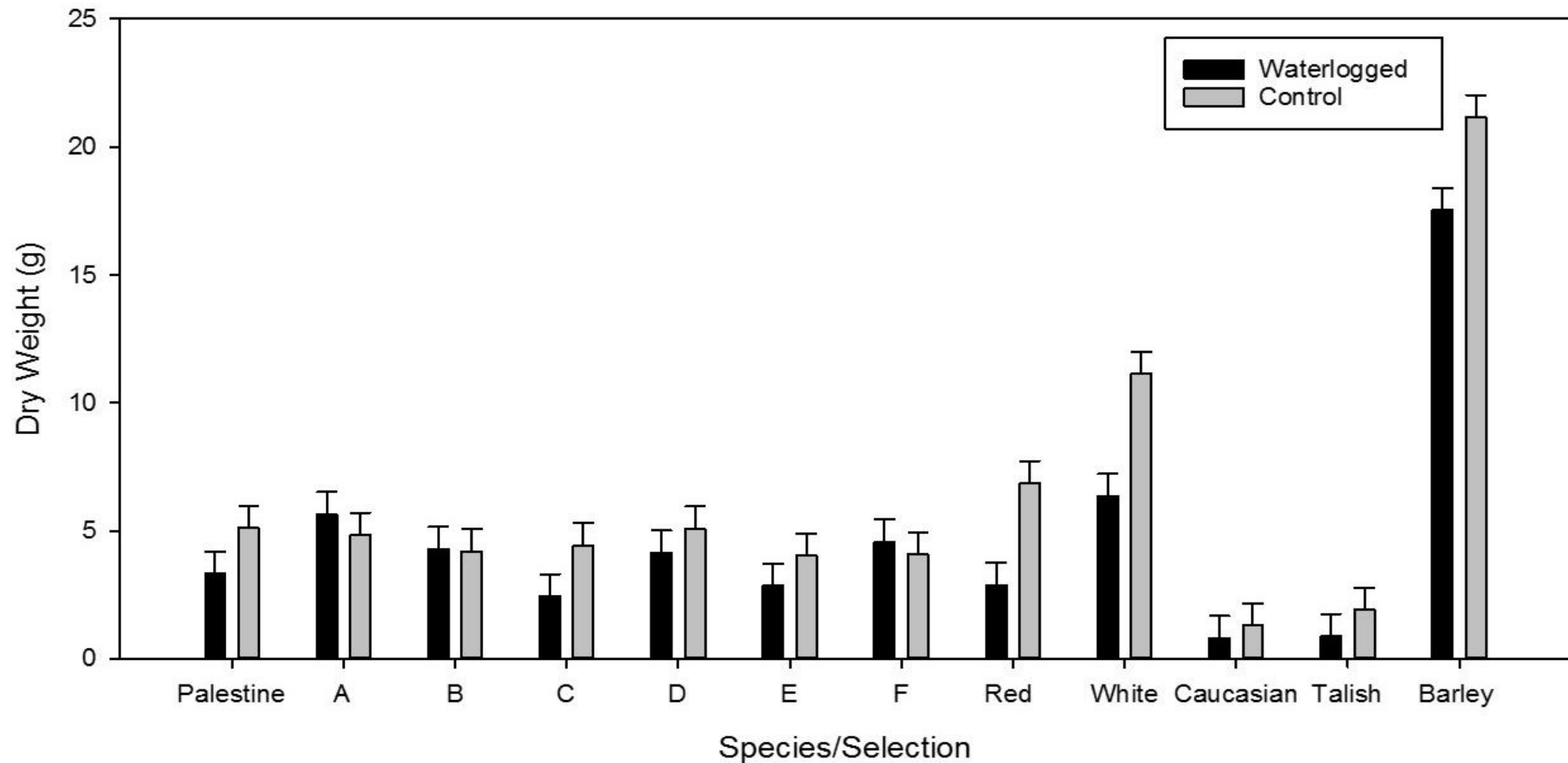


Screening for waterlogging tolerance in strawberry clover (*Trifolium fragiferum*) and other perennial legumes

Kristy Stevenson
Meixue Zhou
Rowan Smith



- A) Chlorophyll content values (as measured with SPAD-502 Plus meter) 21 days after waterlogging treatment imposed. Letters A-F represent strawberry clover selections. Red, white, Caucasian and Talish are all clover species.
- B) Relative chlorophyll content of waterlogged strawberry clover accessions vs control plants over the experimental period.



Dry matter yield of legume treatments 21 days after waterlogging treatment imposed. Letters A-F represent strawberry clover selections. Red, white, Caucasian and Talish are all clover species.