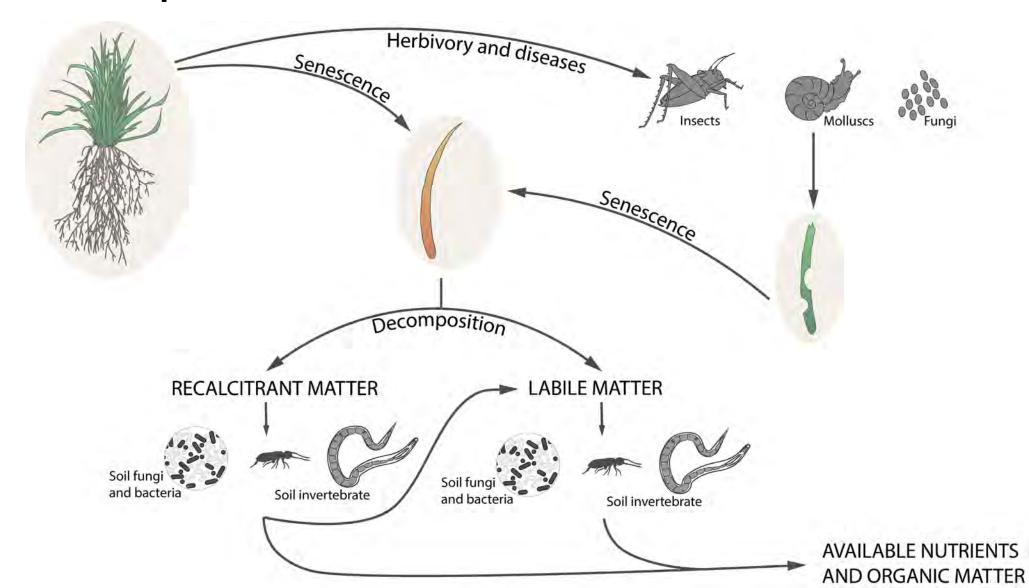


## Decomposition

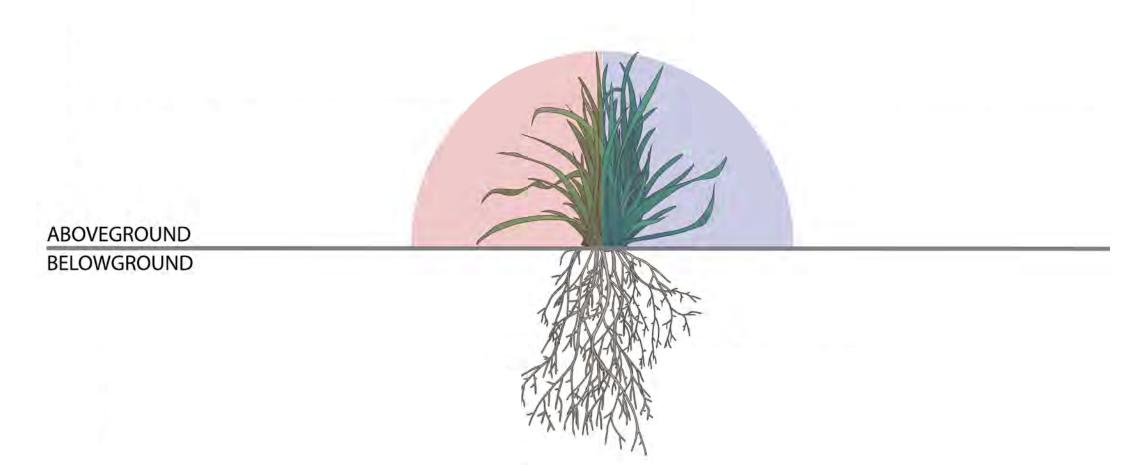


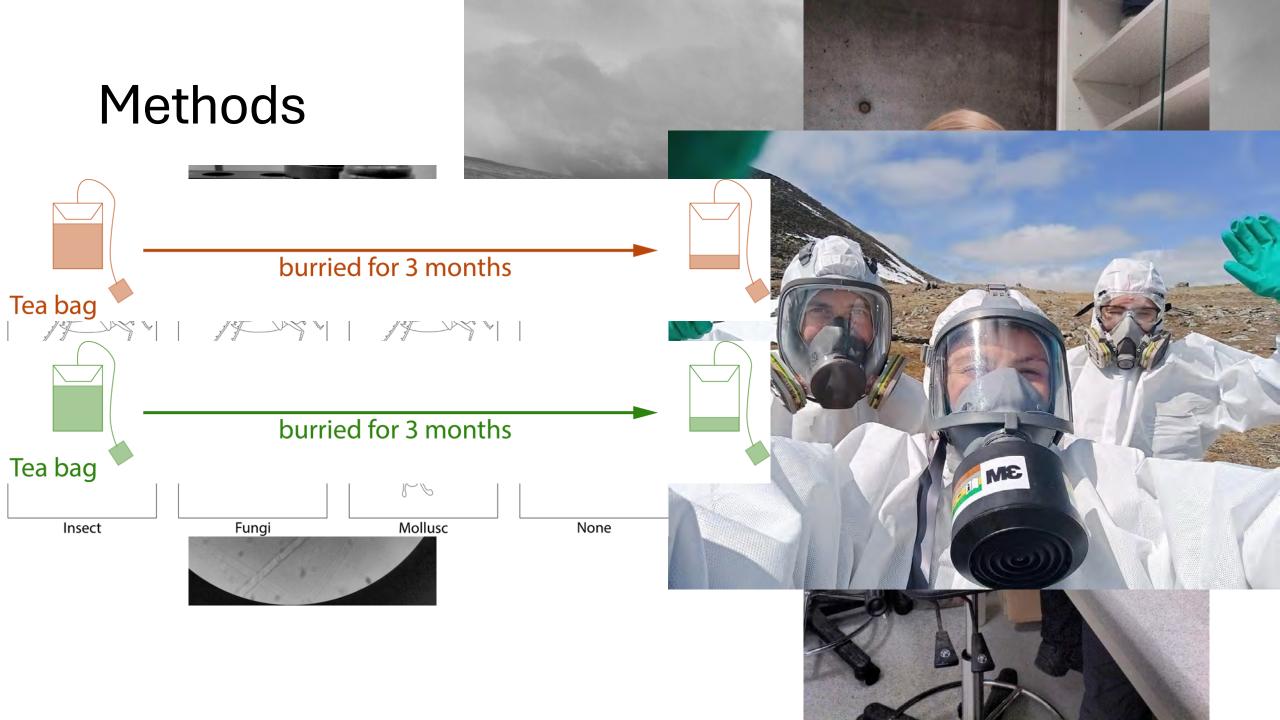




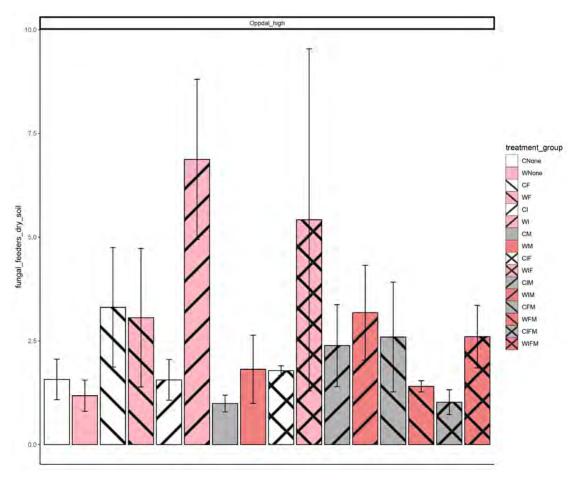


# Experimental set up

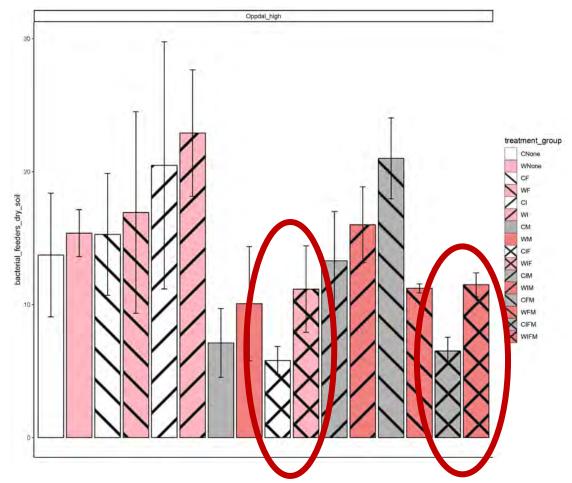




### Nematode results – trophic groups

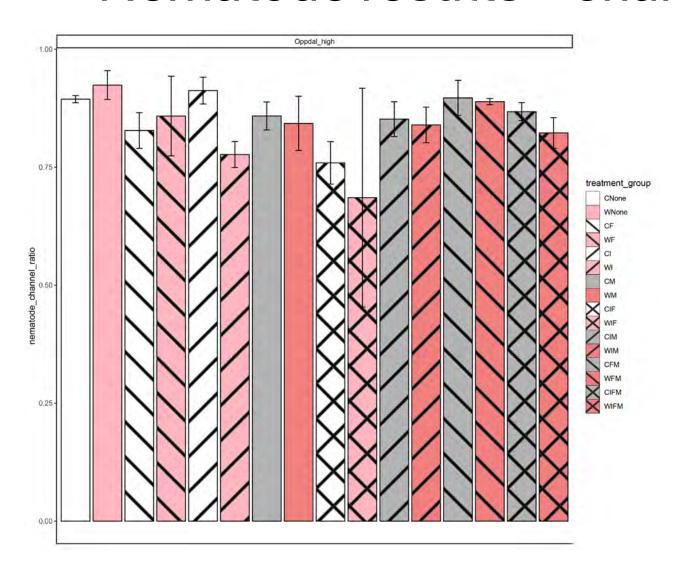


Significant effect of warming



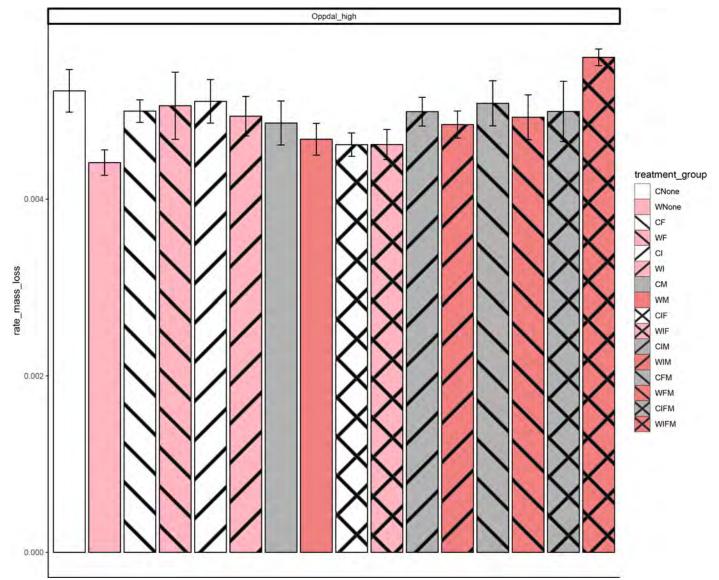
Significant effect of I:F

#### Nematode results – channel ratio



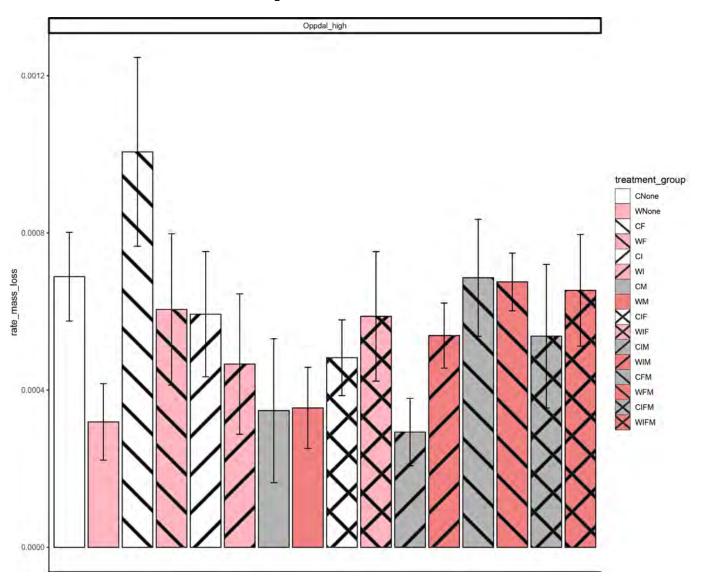
 No significant effects of the treatment

# Decomposition results – green tea



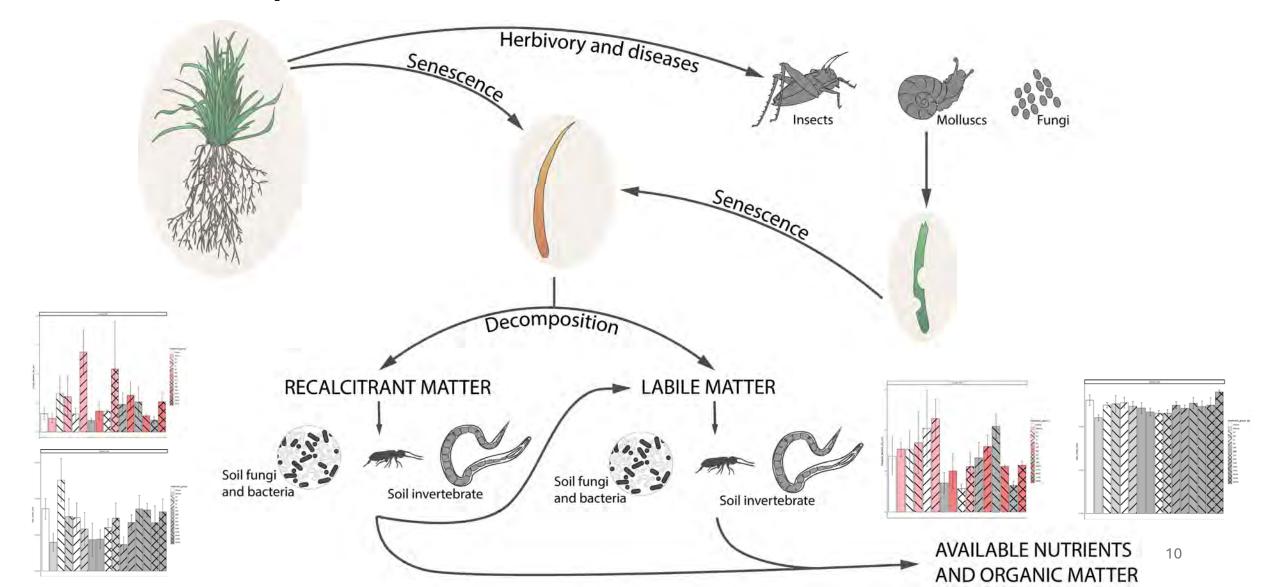
 No significant effects of the treatment

## Decomposition results - red tea



 No significant effects of the treatment

## Decomposition

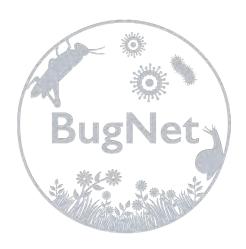


#### More sites to come

 Warming is impacting the nematode community  Presence of fungi seems to impact the decomposition of the red tea

But mostly a huge variation between sites

### Thank you for the help of









Paige Émilie Lukas Jan Frederike Shayan Els **Bettie** Erin Halvor Anton Jur Martijn Anne Julien Léon Eric

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