

Bekämpfung von Trespenarten

Günter Klingenhagen

Landwirtschaftskammer Nordrhein-Westfalen

Pflanzenschutzdienst

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Aussaat von:

Tauber Trespe (Bromus sterilis)

Weicher Trespe (Bromus hordeaceaus)

Dach – Trespe (Bromus tectorum)

Aufrechter Trespe (Bromus erectus)

Wehrloser Trespe (Bromus inermis)

Roggen – Trespe (Bromus secalinus)

und Behandlung mit verschieden Boden - bzw. Blattherbiziden













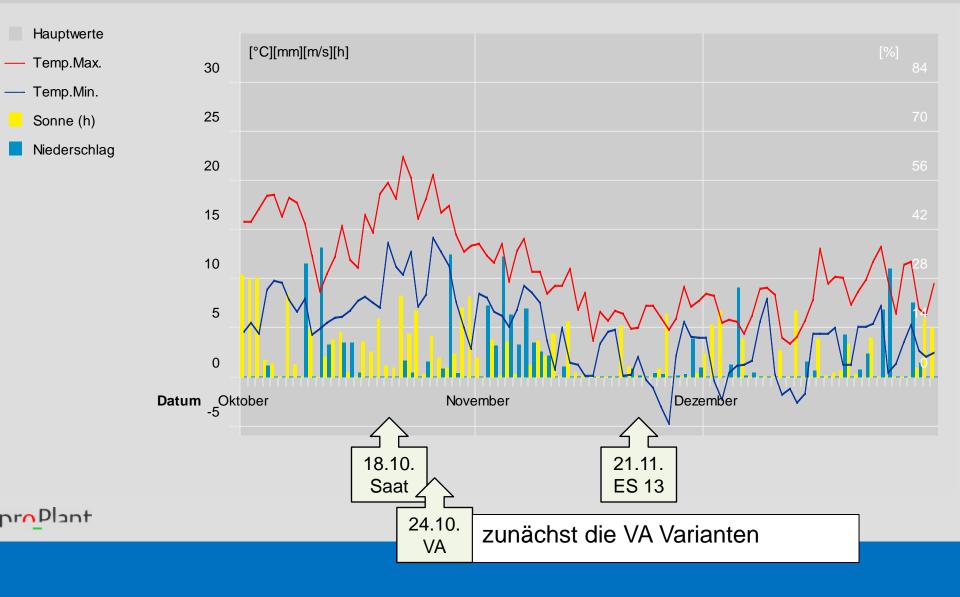




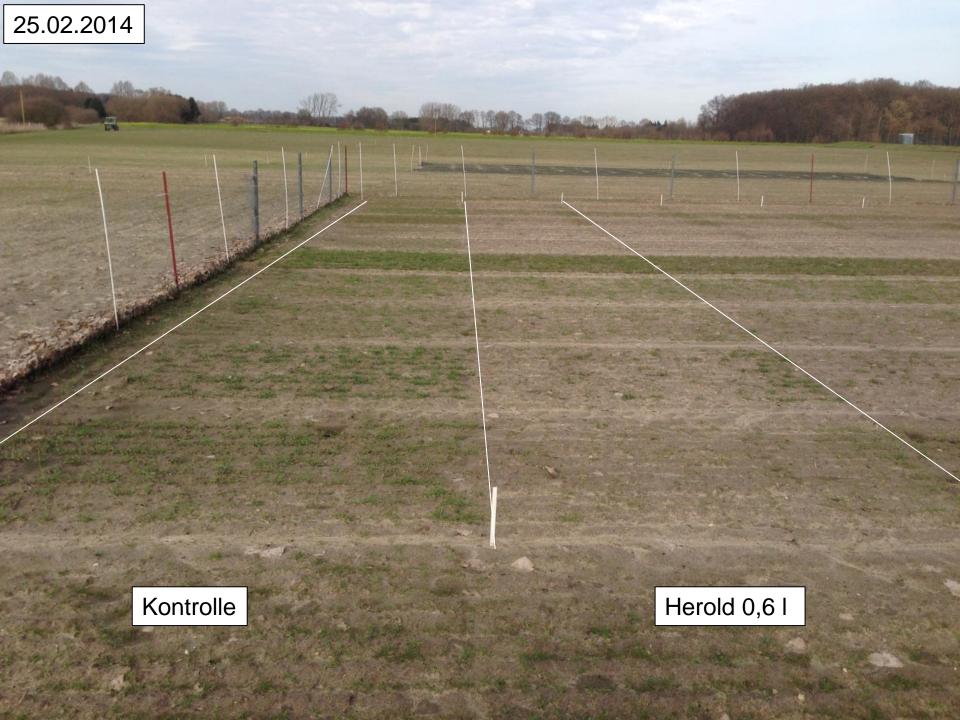
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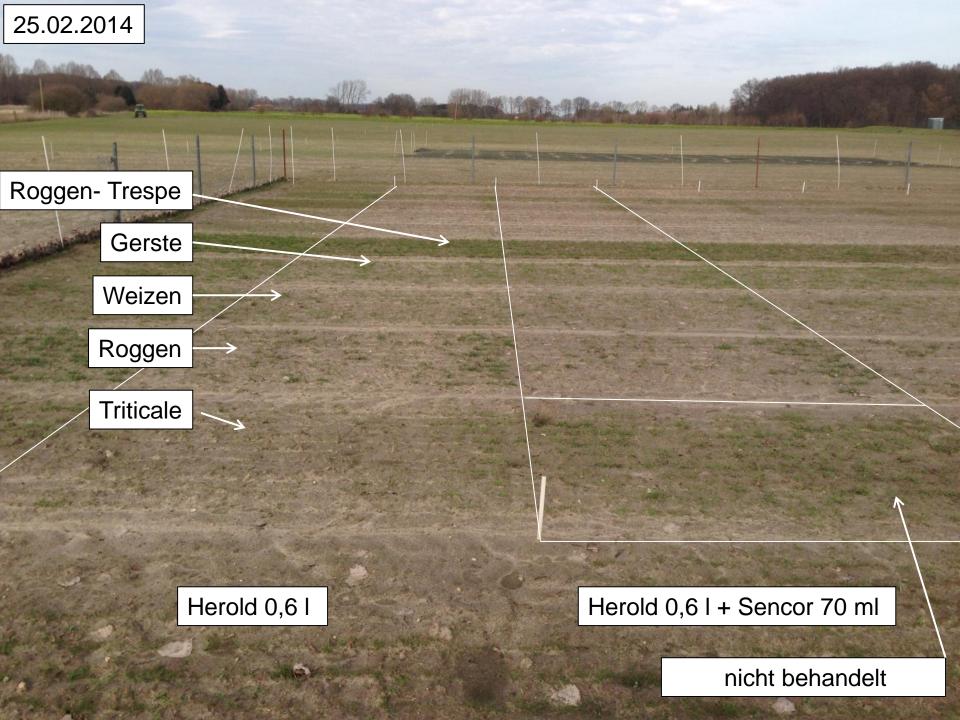


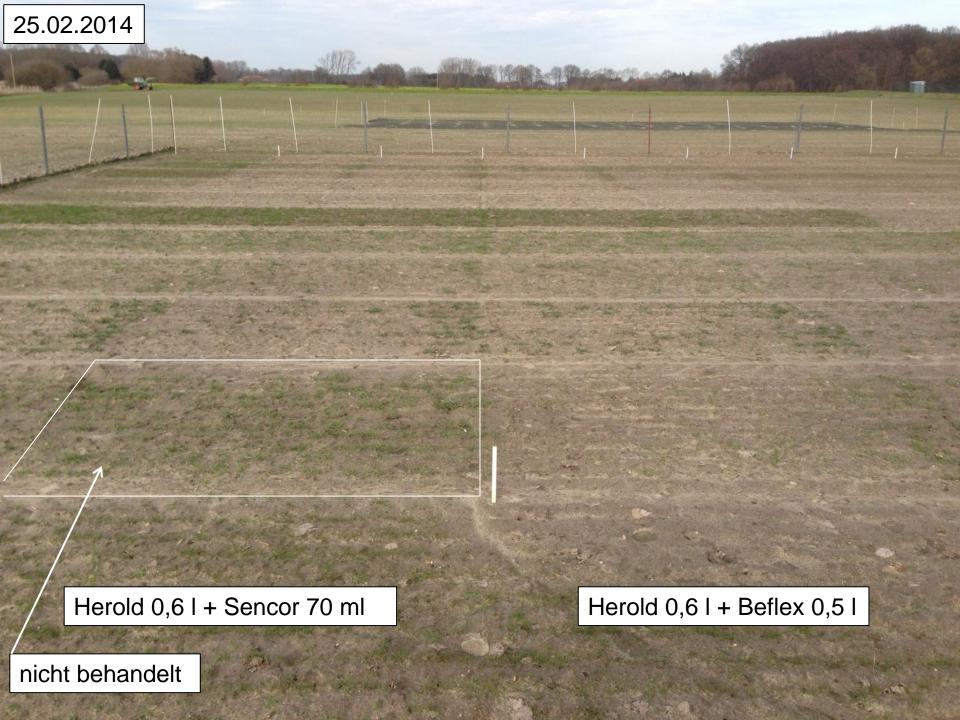
Münster - Meteomedia (01.10.2013 ... 31.12.2013)









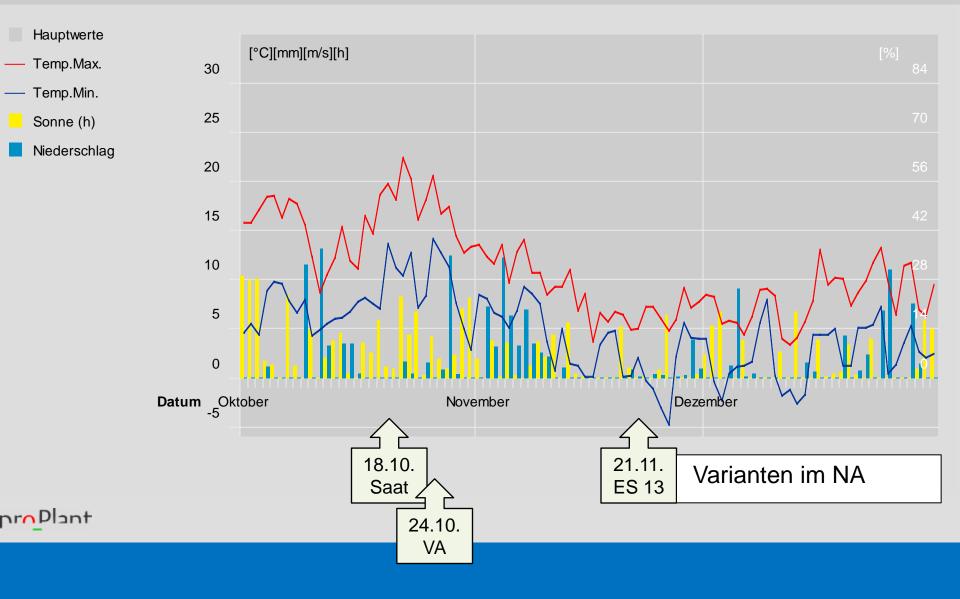




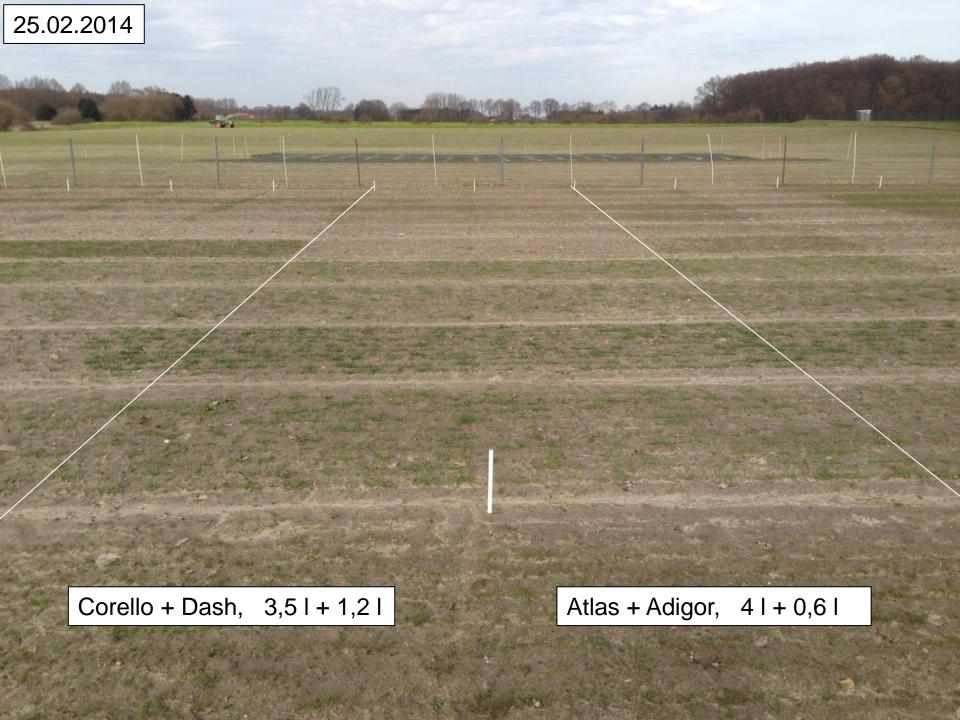
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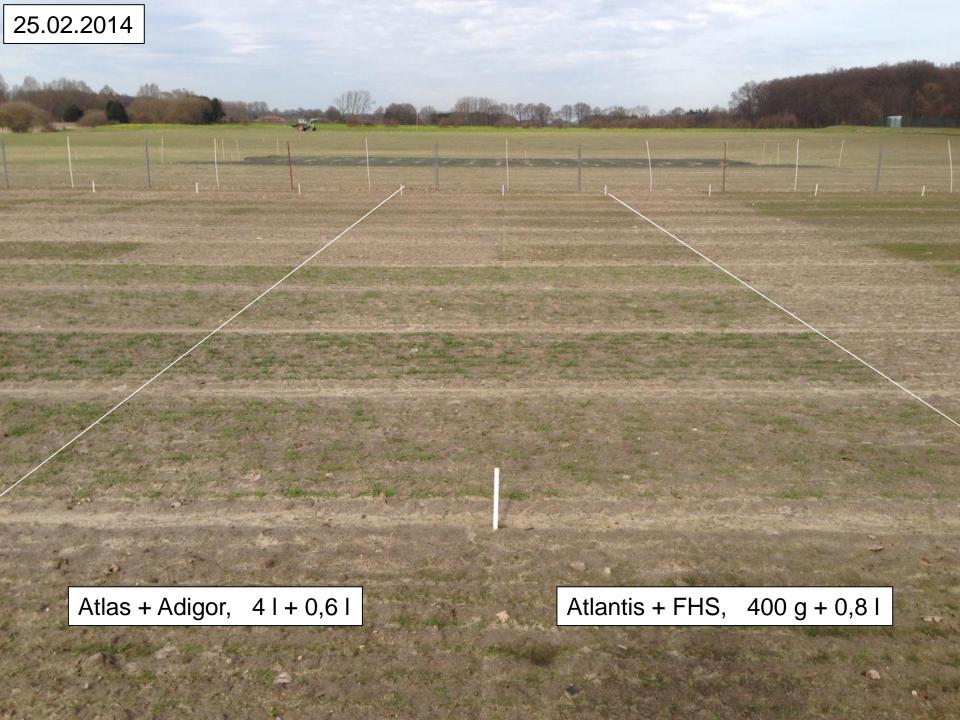


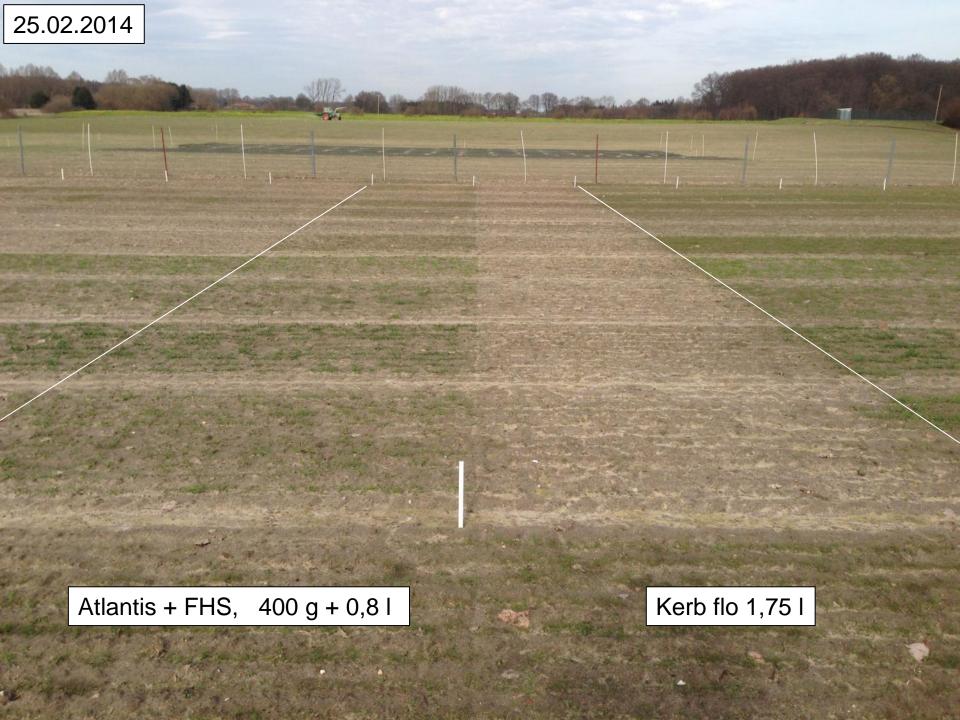
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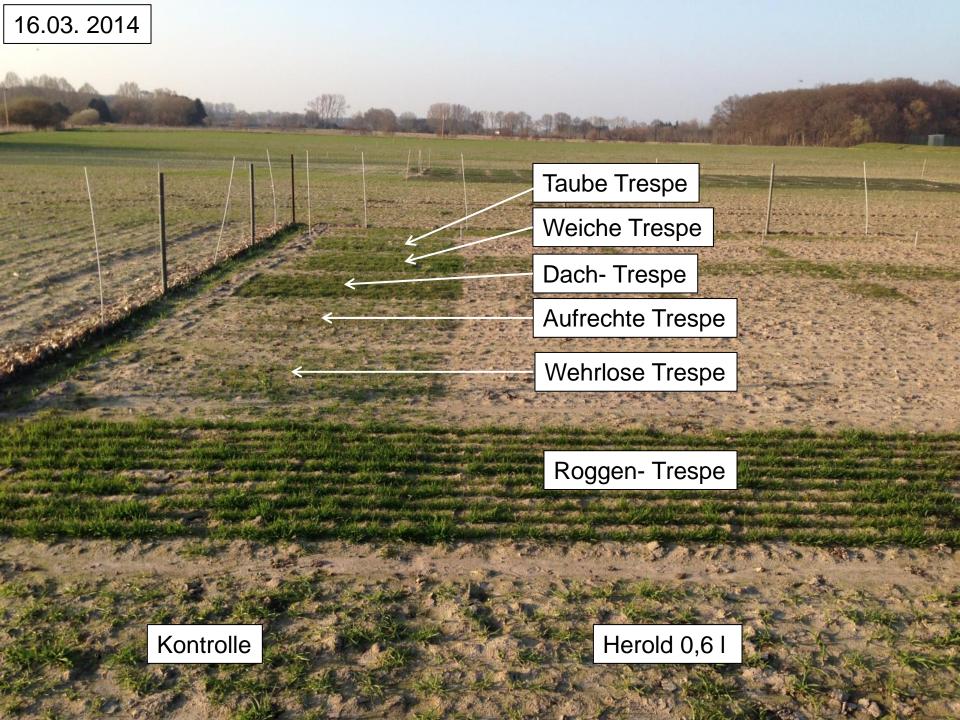


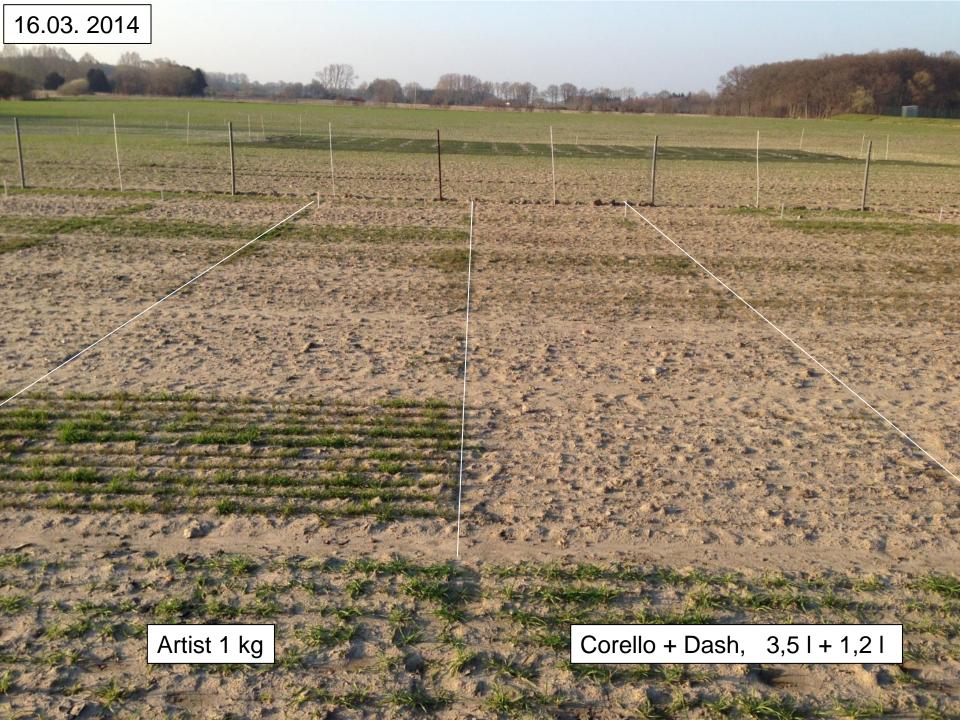


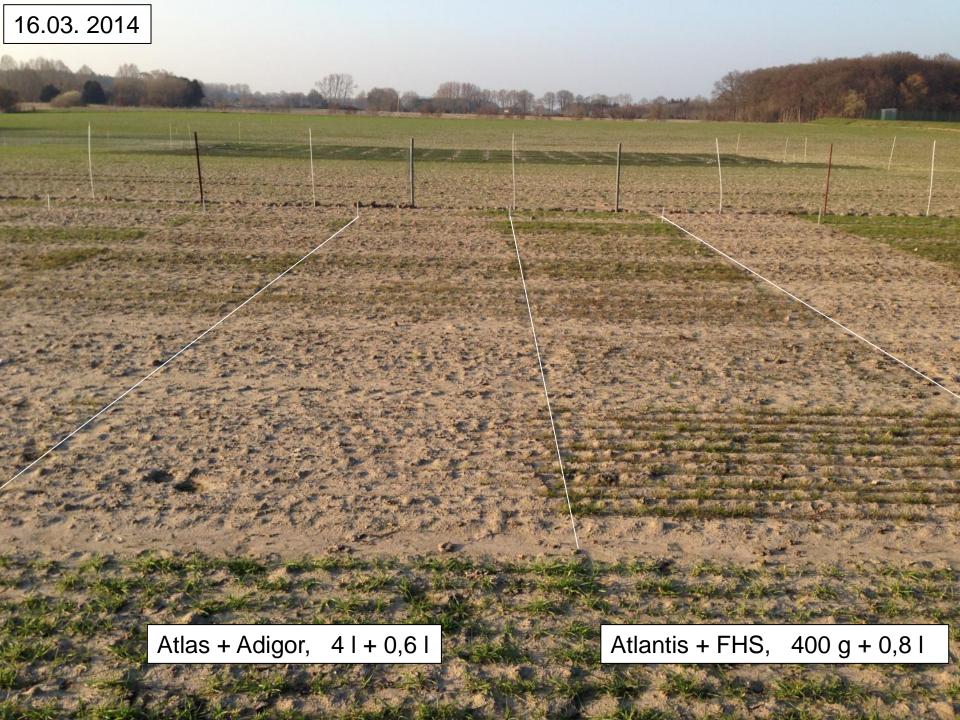


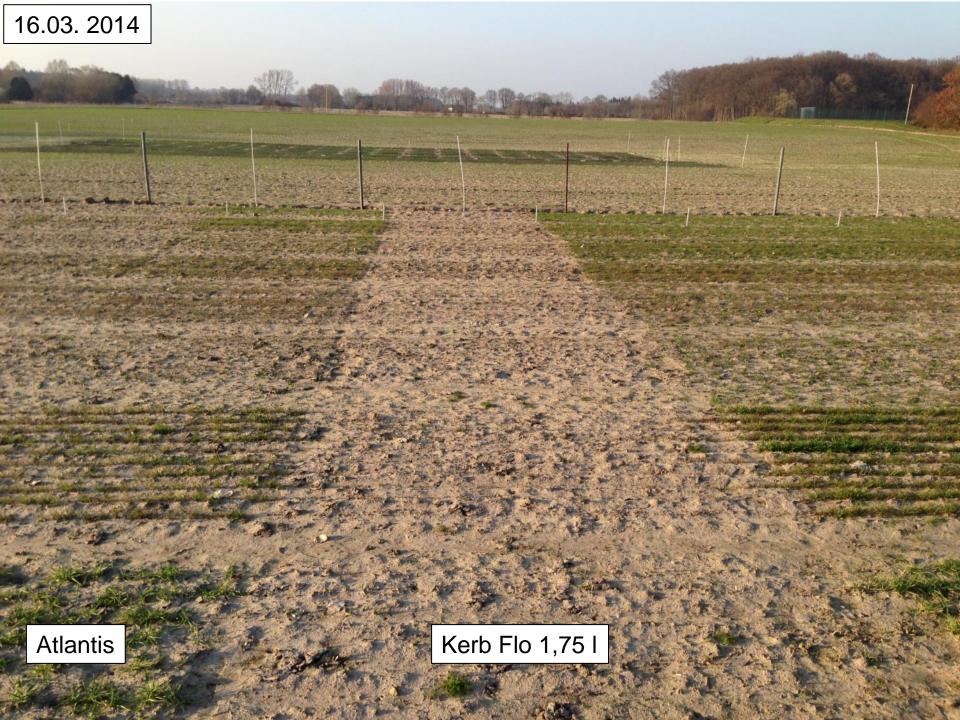


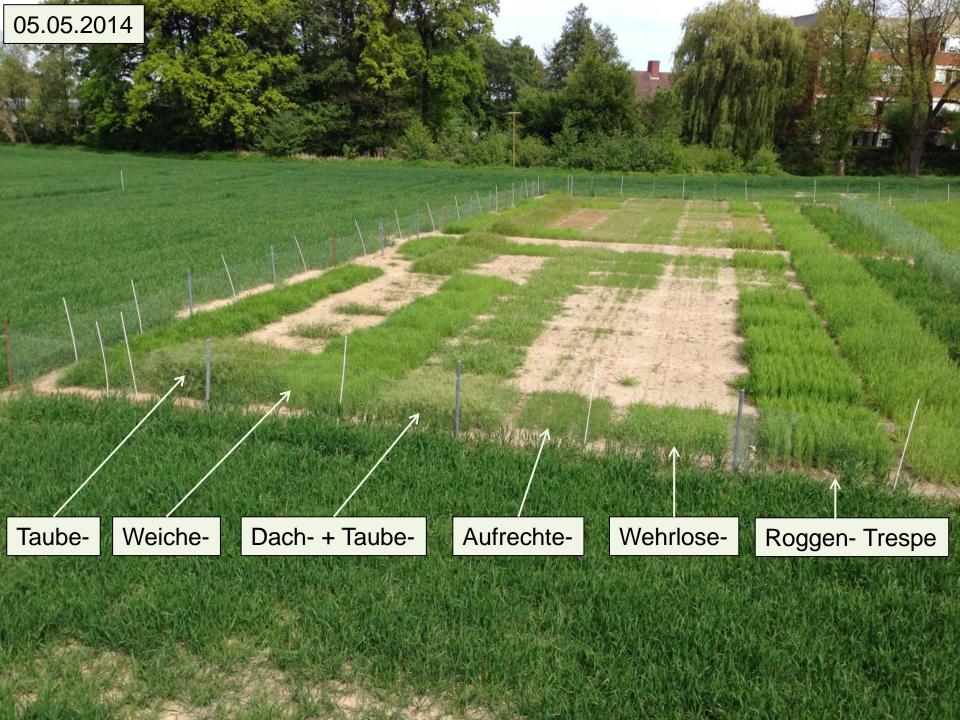


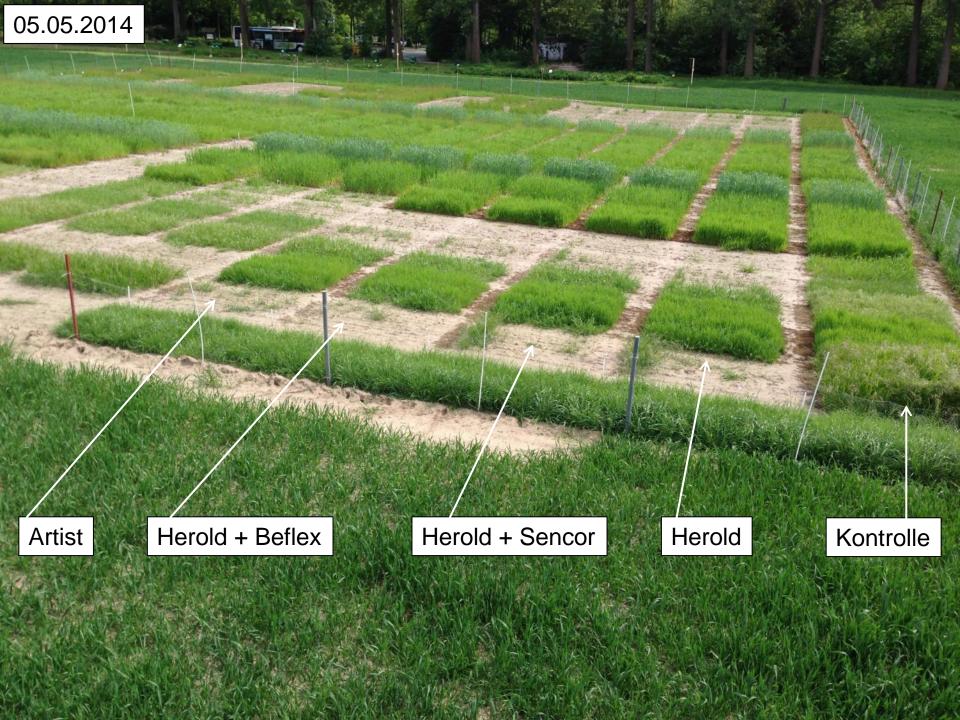


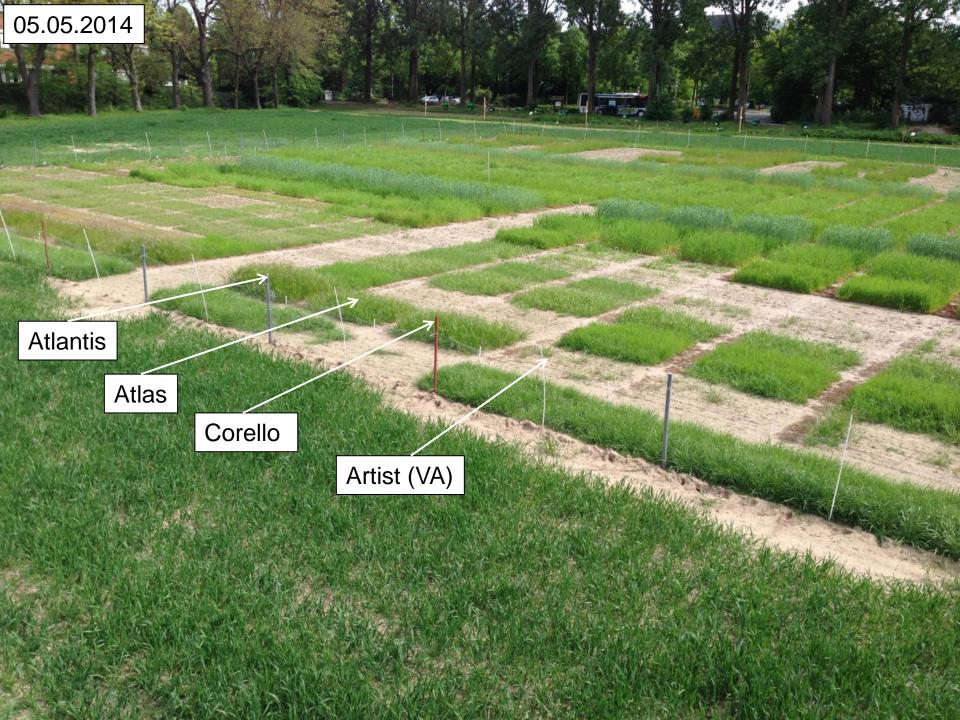


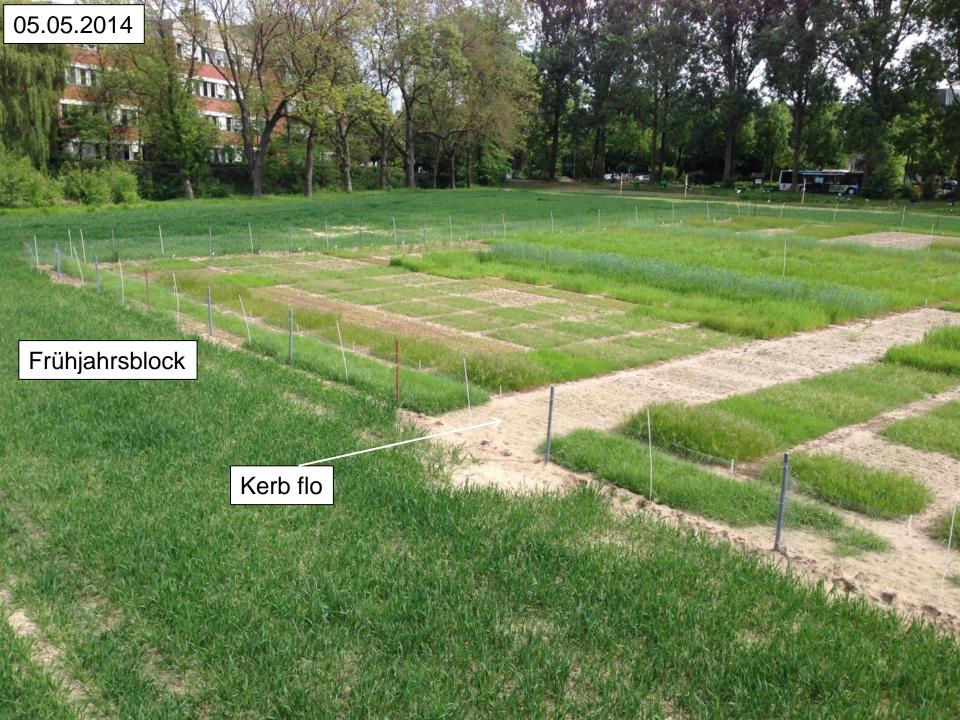








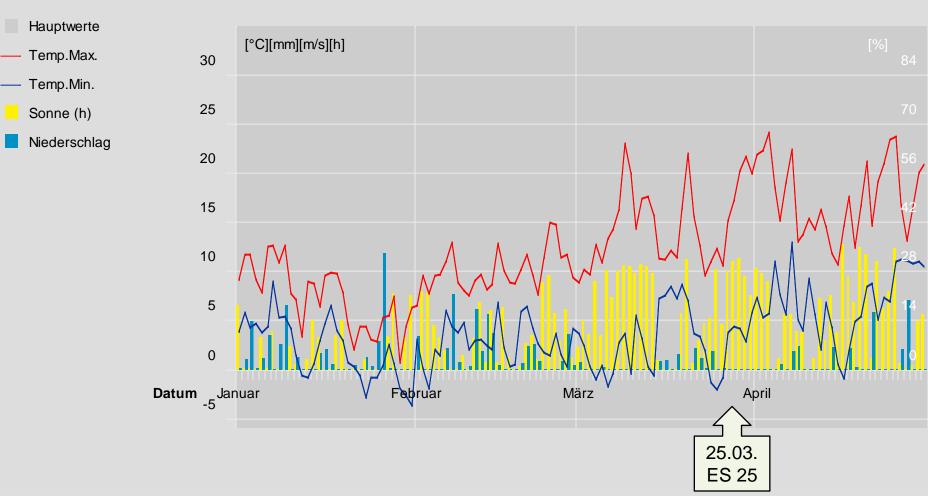




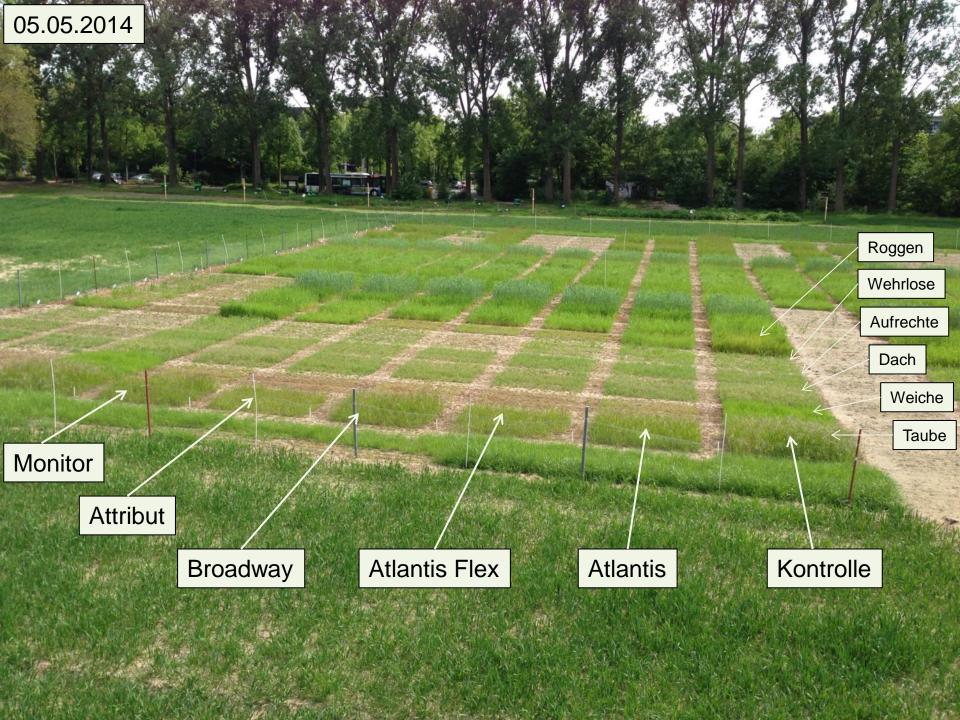
Frühjahrstermin

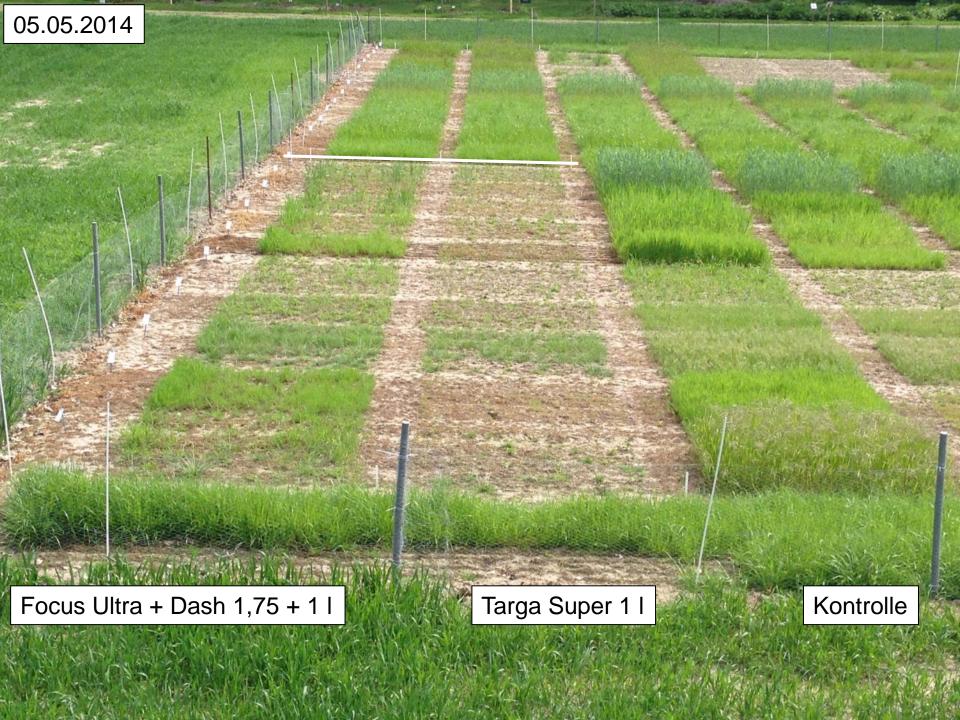


Münster - Meteomedia (01.01.2014 ... 30.04.2014)









Zusammenfassung



- Flufencet hat eine Grundwirkung (60-98 %) gegen
 - Taube Trespe
 - Dachtrespe
 - Aufrechte Trespe
 - Wehrlose Trespe
- Flufenacet hat keine Wirkung (0 %) gegen
 - Roggentrespe
 - Weiche Trespe
- Frühjahr
 - In den zweijähren Vers. beste Wirkung mit Attribut
 - Fops waren besser als Dims
 - Mais-Gräserherbizide wirkten sehr unterschiedlich