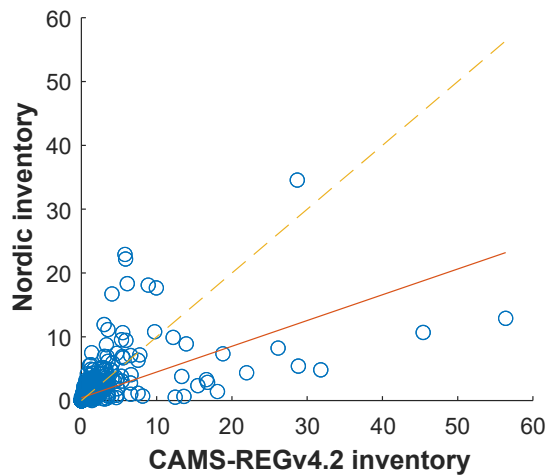


# Road transport

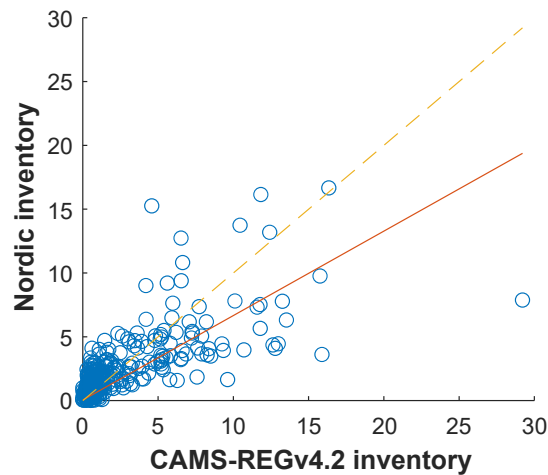
**DNK**

$R^2=0.345$ ,  $\lambda=0.548$ ,  $\lambda_u=0.654$ ,  $f_{sys}=0.235$



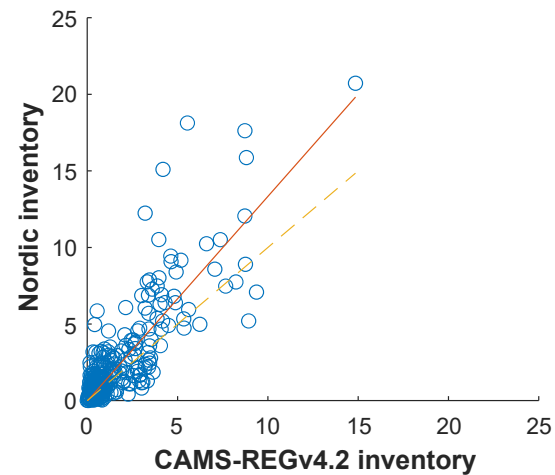
**FIN**

$R^2=0.652$ ,  $\lambda=0.792$ ,  $\lambda_u=0.815$ ,  $f_{sys}=0.115$



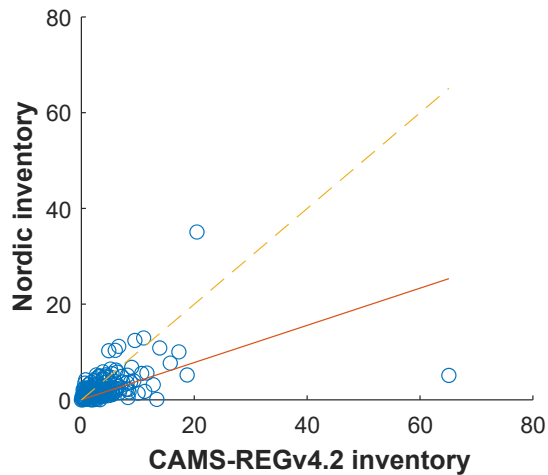
**NOR**

$R^2=0.788$ ,  $\lambda=0.818$ ,  $\lambda_u=0.906$ ,  $f_{sys}=0.480$



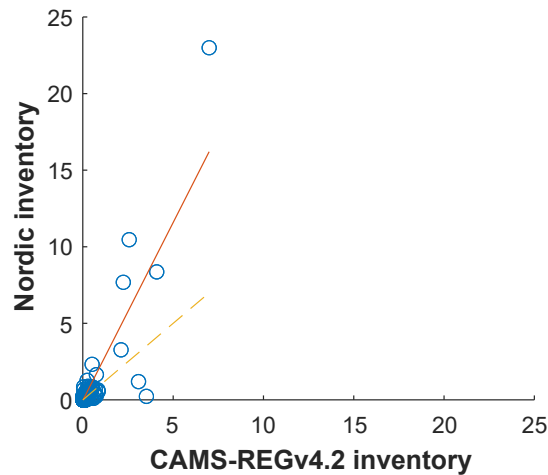
**SWE**

$R^2=0.400$ ,  $\lambda=0.563$ ,  $\lambda_u=0.724$ ,  $f_{sys}=0.367$



**ISL**

$R^2=0.751$ ,  $\lambda=0.568$ ,  $\lambda_u=0.945$ ,  $f_{sys}=0.873$



- $PM_{2.5}$  [ $ton\ yr^{-1}$ ]
- Regression
- $x=y$