Relative differences between first and last estimations of a AO additive decomposition (206 series) 100 -Relative difference (in %) with the last estimation 80 60 -40 -20 -0 --20 -40 -60 -80 -100 **-**

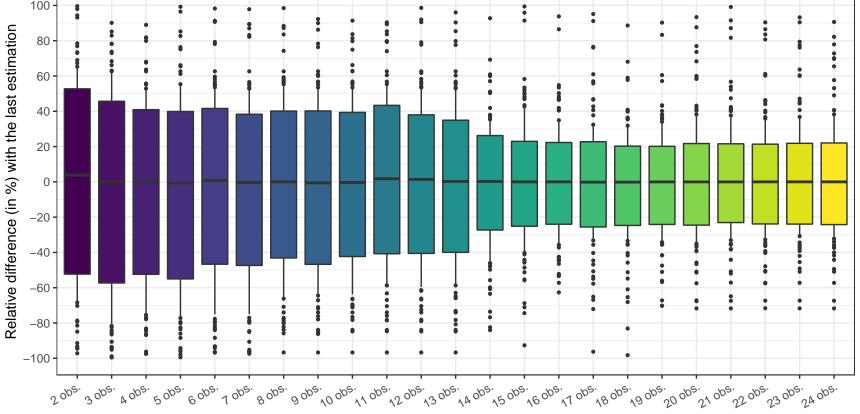
 $50p_{2}, 30p_{2}, 70p_{2}, 20p_{2}, 20p_{2}, 20p_{2}, 20p_{2}, 30p_{2}, 3$ 

Relative differences between first and last estimations of a AO multiplicative decomposition (255 series) 100 -Relative difference (in %) with the last estimation 80 60 -40 -20 -0 --20 -40 **-**-60· -80 -100 **-**

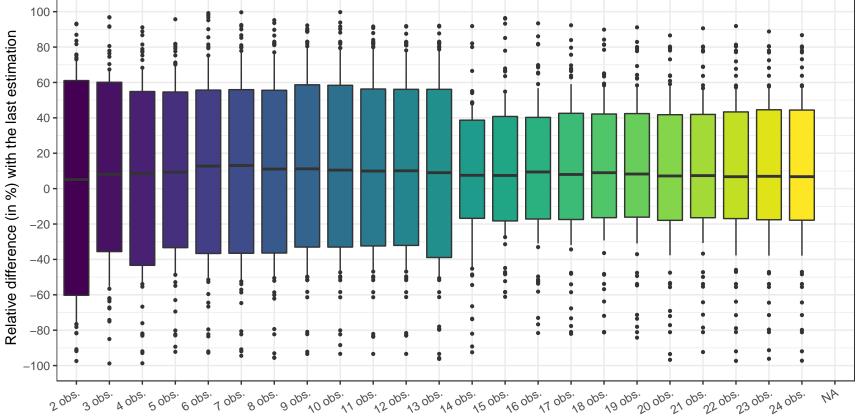
 $50p_{2},\ 30p_{2},\ 70p_{2},\ 20p_{2},\ 20p_$ 

Relative differences between first and last estimations of a LS additive decomposition (206 series) 100 -Relative difference (in %) with the last estimation 80 60 -40 -20 -0 --20 **-**-40 -60 · -80 -100 **-** $50p_{2}, 30p_{2}, 40p_{2}, 20p_{2}, 90p_{2}, 90p_{2}, 10p_{2}, 80p_{2}, 30p_{2}, 10p_{2}, 80p_{2}, 30p_{2}, 10p_{2}, 80p_{2}, 30p_{2}, 10p_{2}, 80p_{2}, 90p_{2}, 10p_{2}, 80p_{2}, 90p_{2}, 9$ 

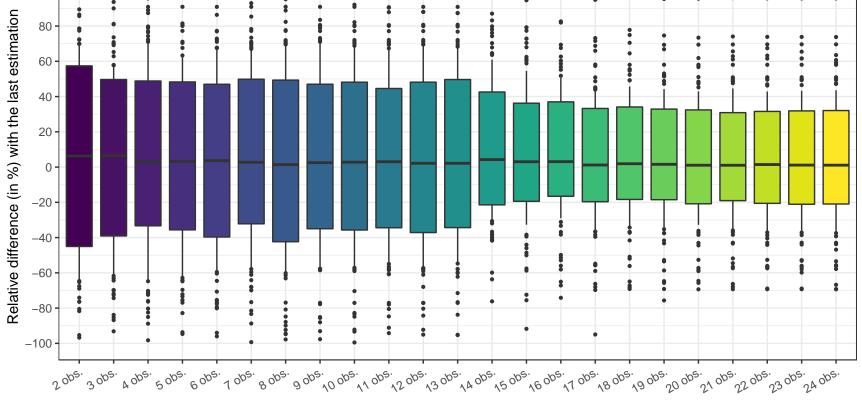
Relative differences between first and last estimations of a LS multiplicative decomposition (255 series) 100 -80 60 -40 -20 -0 --20 **-**-40 **-**-60 **-**



Relative differences between first and last estimations of a SO additive decomposition (206 series) 100 -80 -60 -40 -20 -0 --20



Relative differences between first and last estimations of a SO multiplicative decomposition (255 series) 100 -80 -60 -40 -20 -0 --20 -40 -60 **-**



Relative differences between first and last estimations of a TC additive decomposition (206 series) 100 -Relative difference (in %) with the last estimation 80 -60 -40 -20 -0 --20 **-**-40 **-**-60 **-**-80 -100 **-** $50p_{2}, 30p_{2}, 40p_{2}, 20p_{2}, 90p_{2}, 90p_{2}, 10p_{2}, 80p_{2}, 30p_{2}, 10p_{2}, 80p_{2}, 30p_{2}, 10p_{2}, 80p_{2}, 30p_{2}, 10p_{2}, 80p_{2}, 90p_{2}, 10p_{2}, 80p_{2}, 90p_{2}, 9$ 

Relative differences between first and last estimations of a TC multiplicative decomposition (255 series) 100 -Relative difference (in %) with the last estimation 80 60 -40 20 -0 --20 -40 -60 **-**-80 -100 **-** $5_{ope.} \ \ _{3}_{ope.} \ \ _{7}_{ope.} \ \ _{9}_{ope.} \ \$