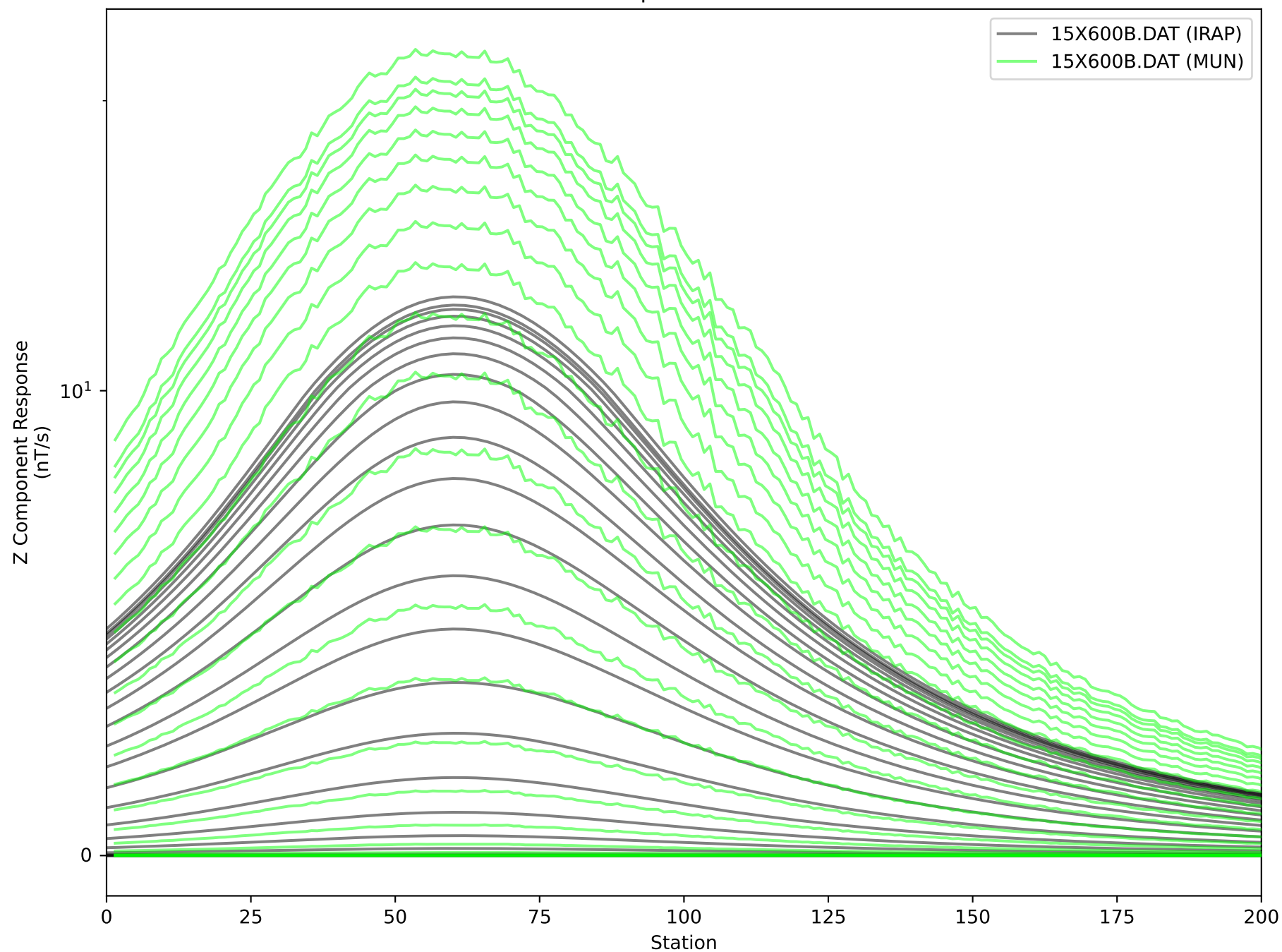


# Aspect Ratio

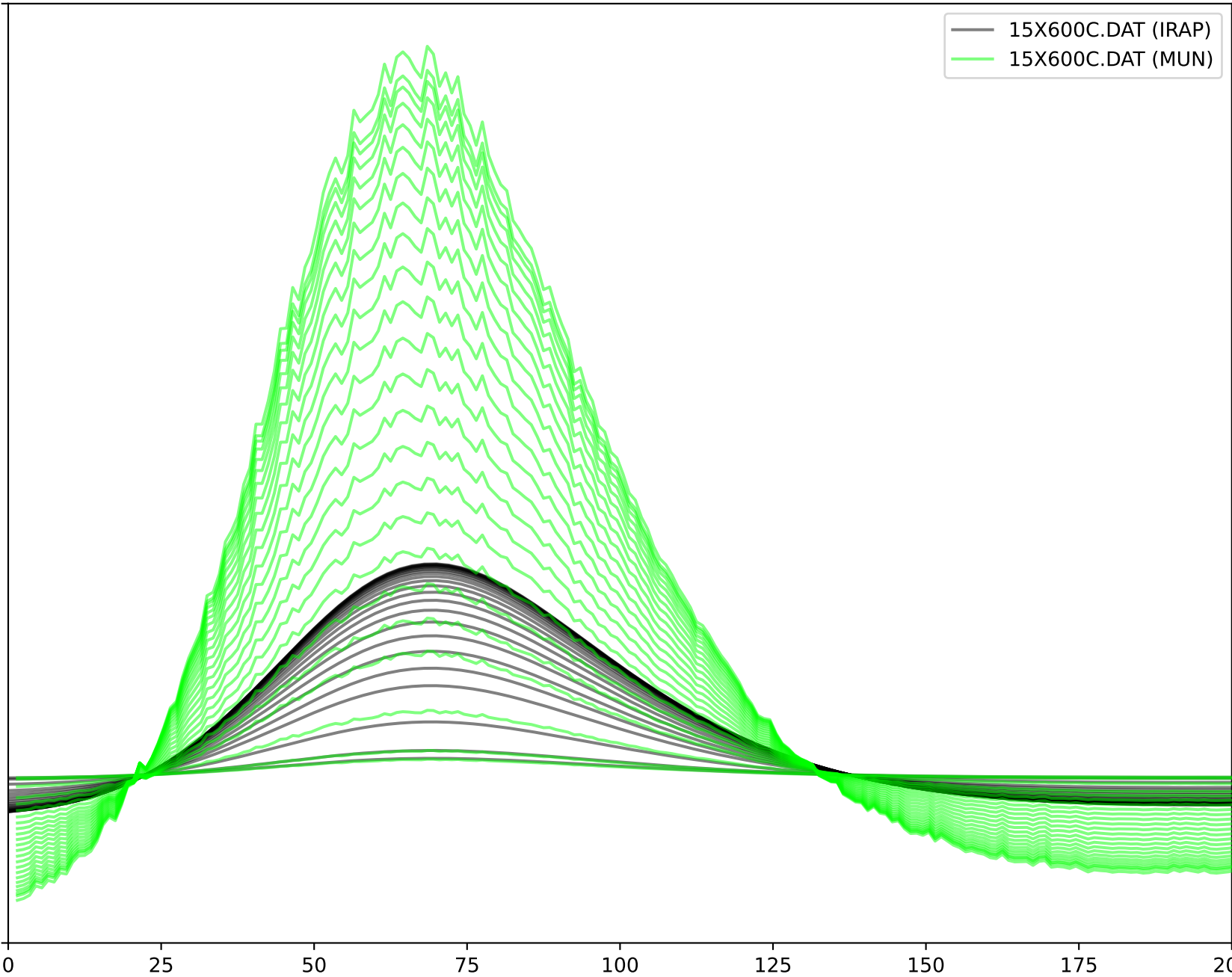


Aspect Ratio

$3.18322 \times 10^0$

- 15X600C.DAT (IRAP)
- 15X600C.DAT (MUN)

$-6.93409 \times 10^{-1}$

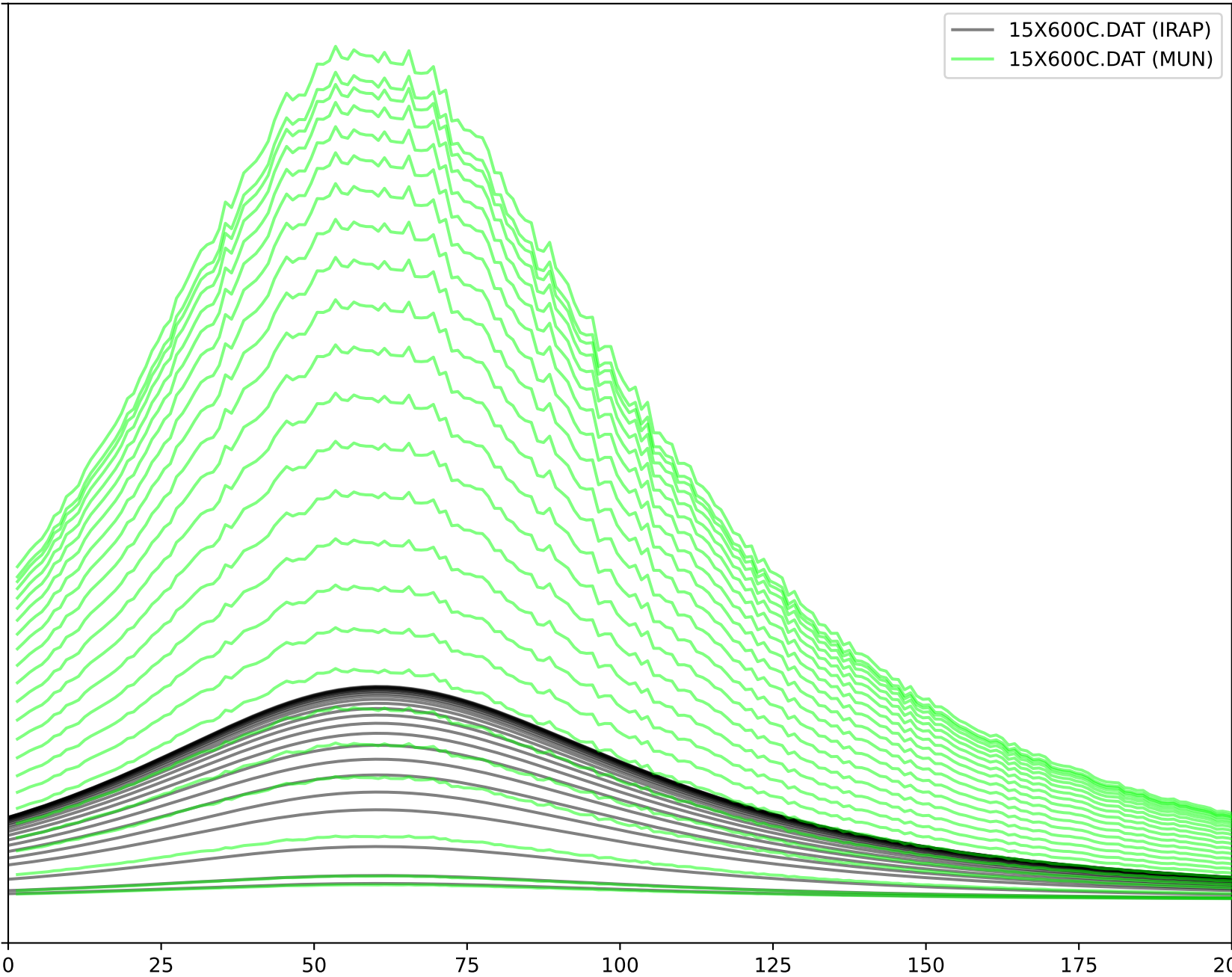


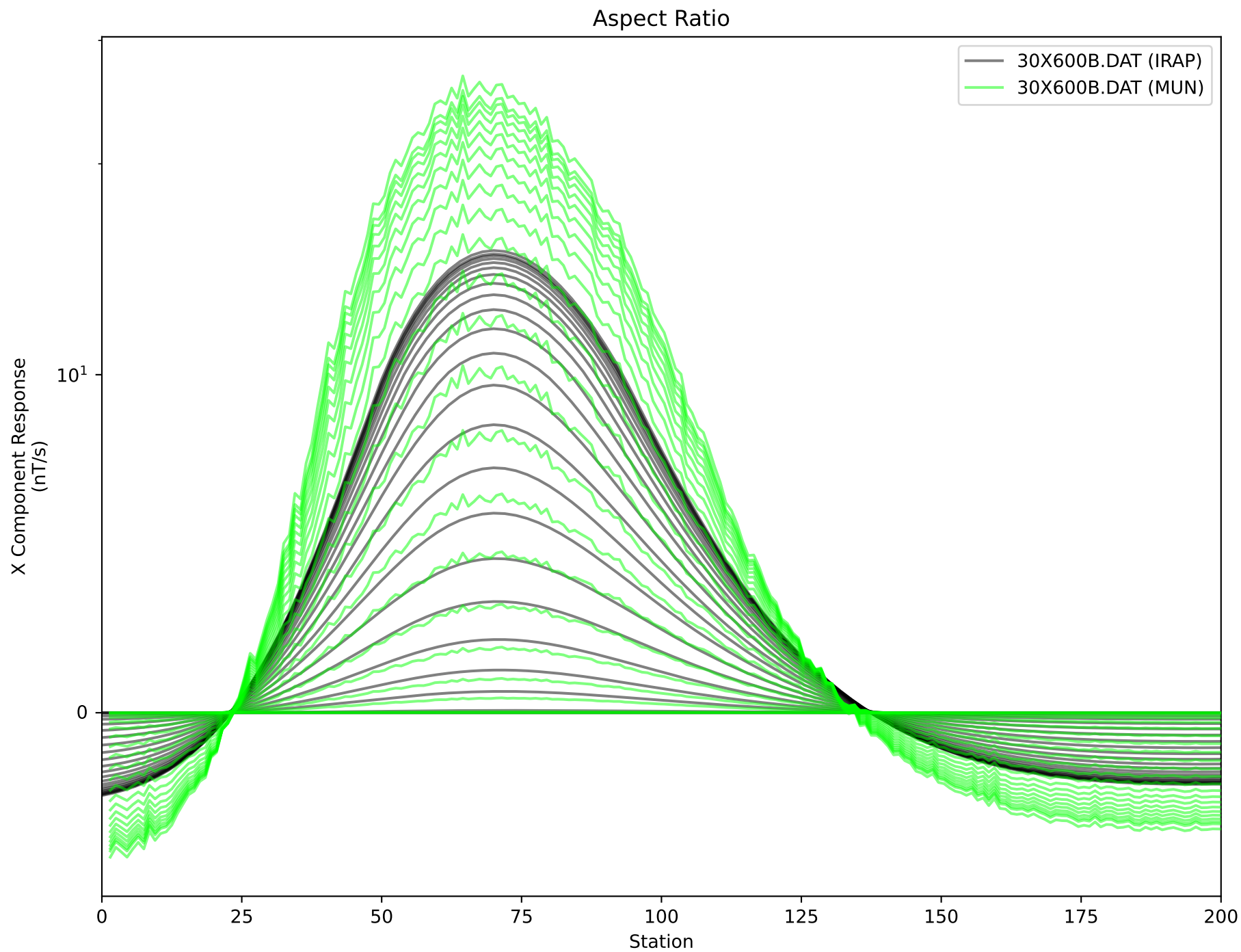
Aspect Ratio

$7.48453 \times 10^0$

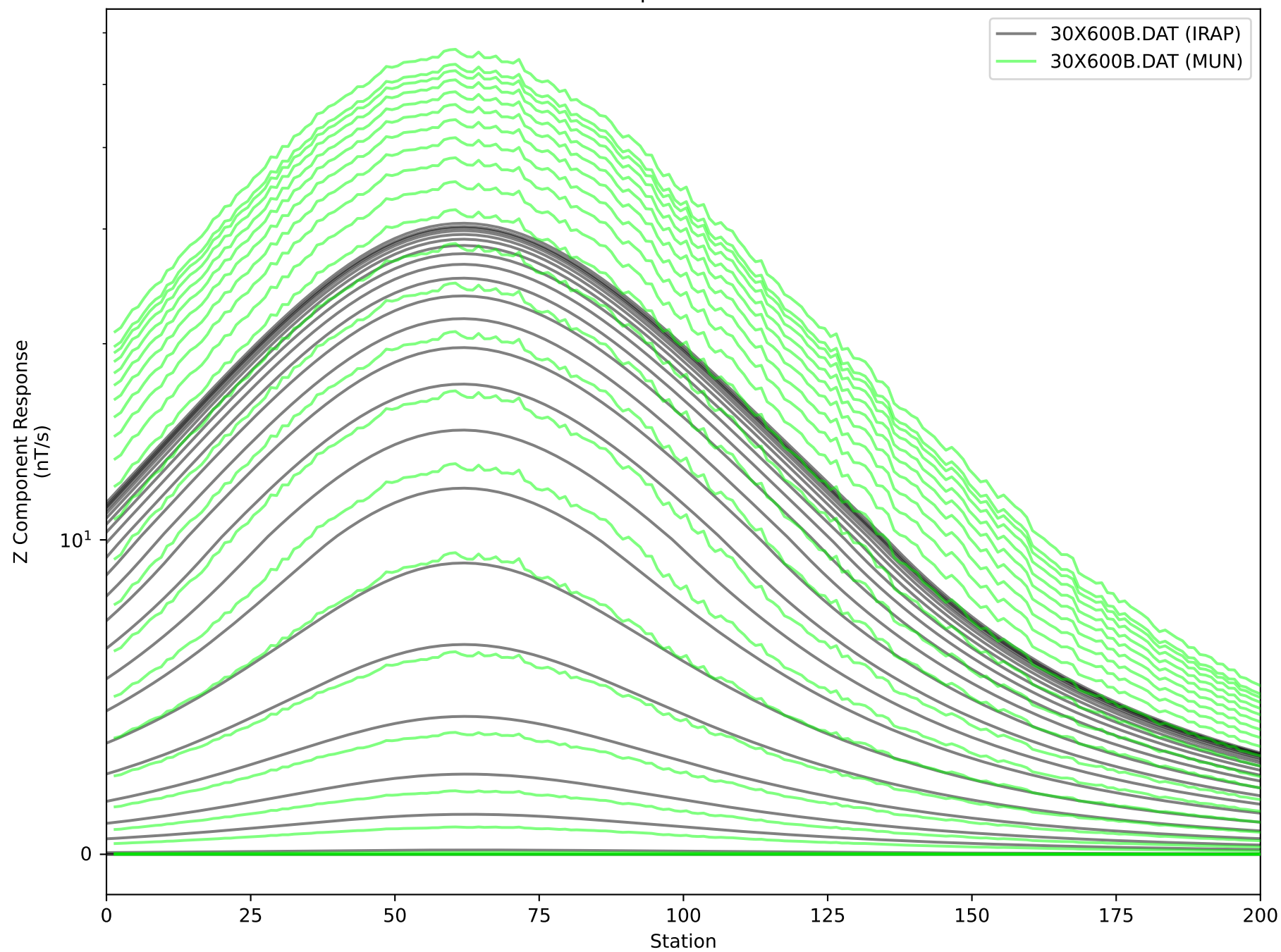
- 15X600C.DAT (IRAP)
- 15X600C.DAT (MUN)

$-3.55835 \times 10^{-1}$

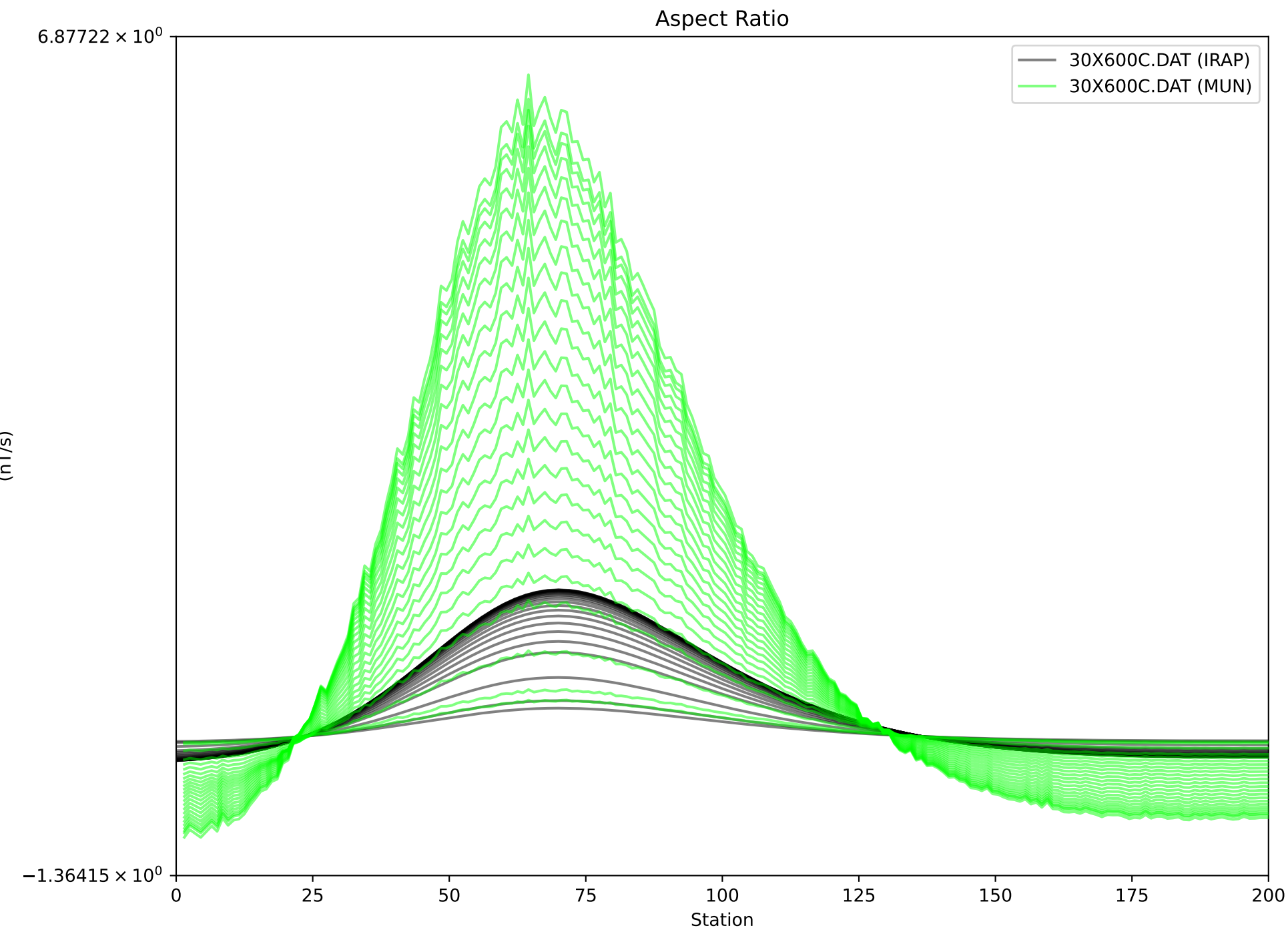


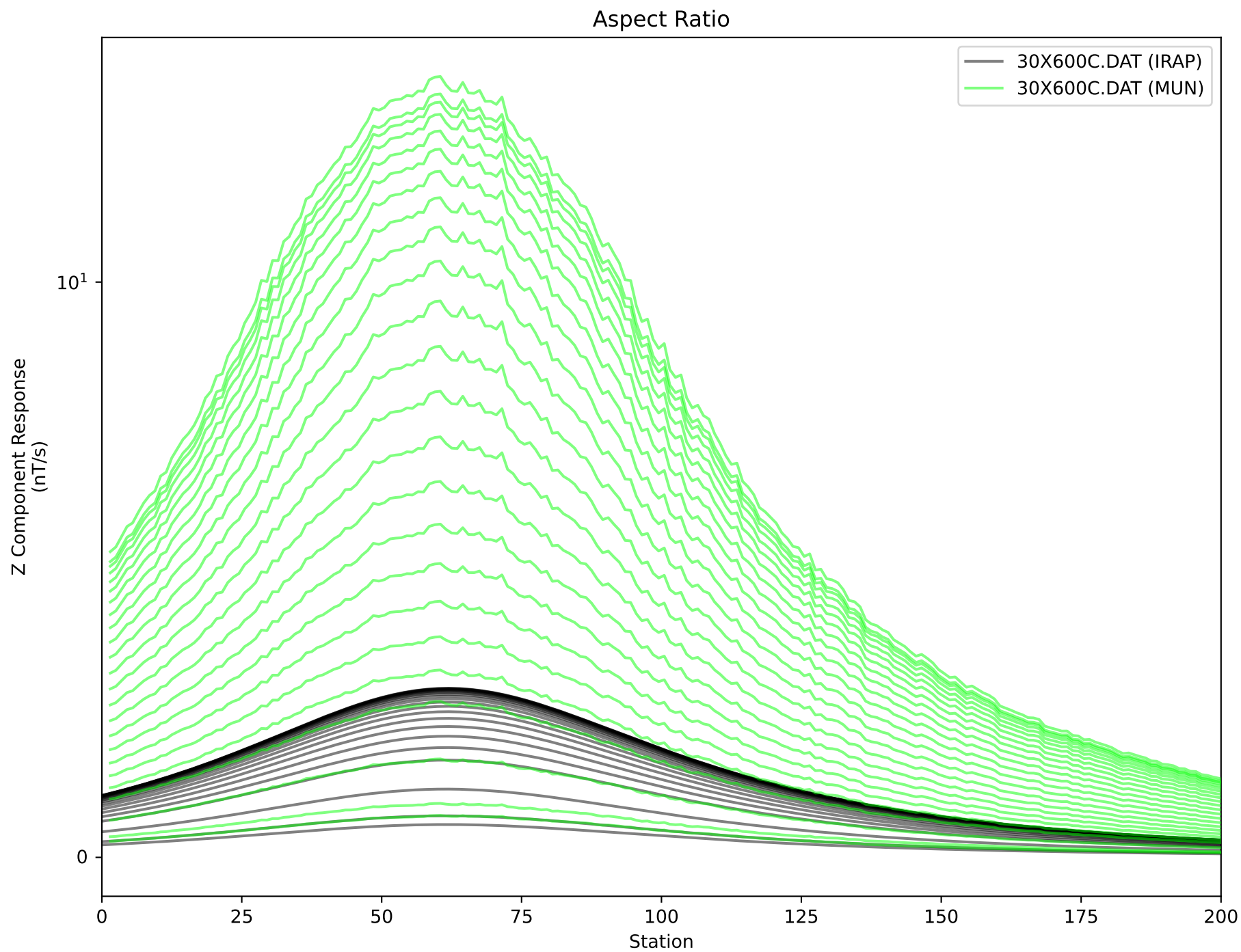


# Aspect Ratio



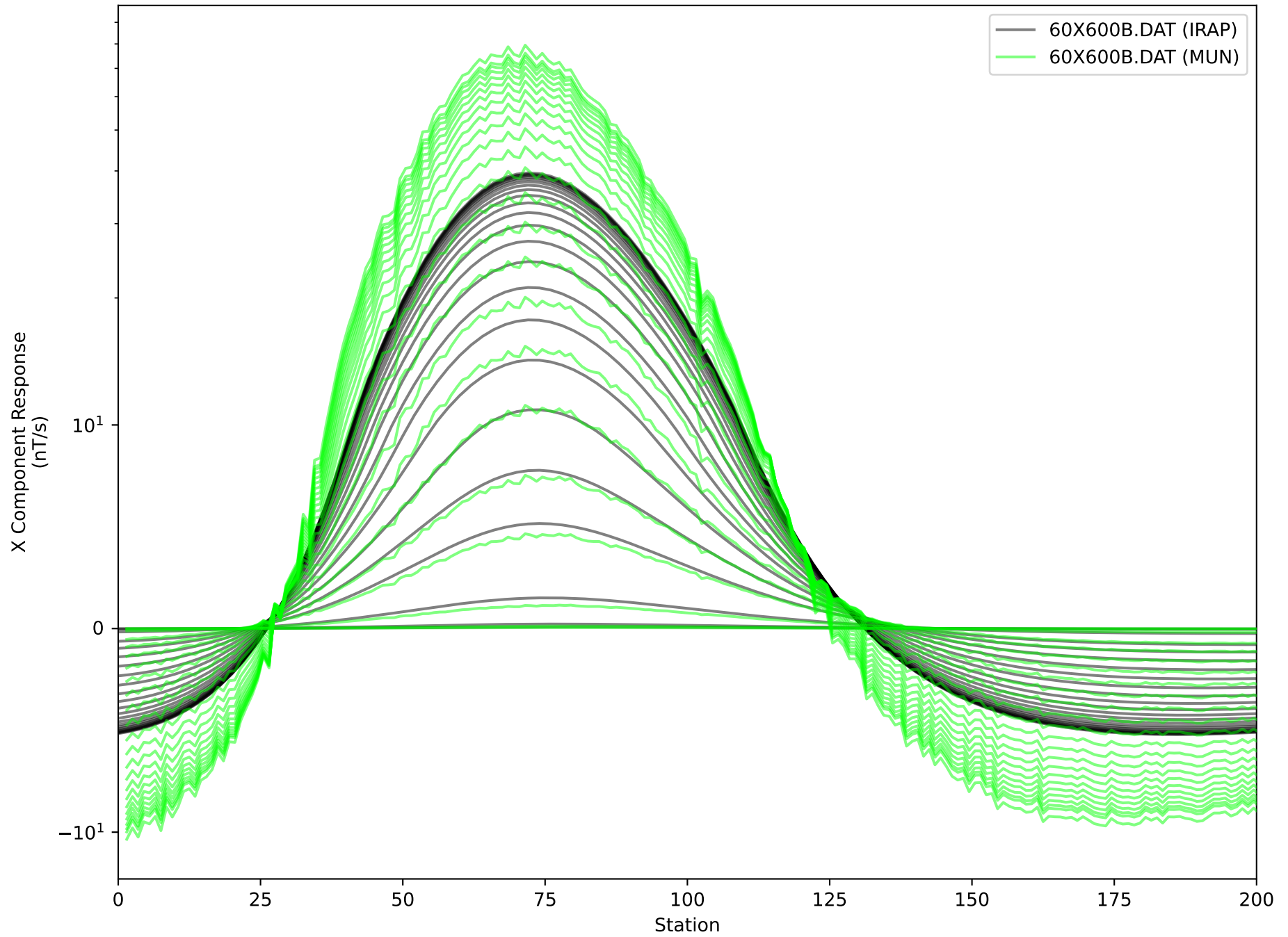


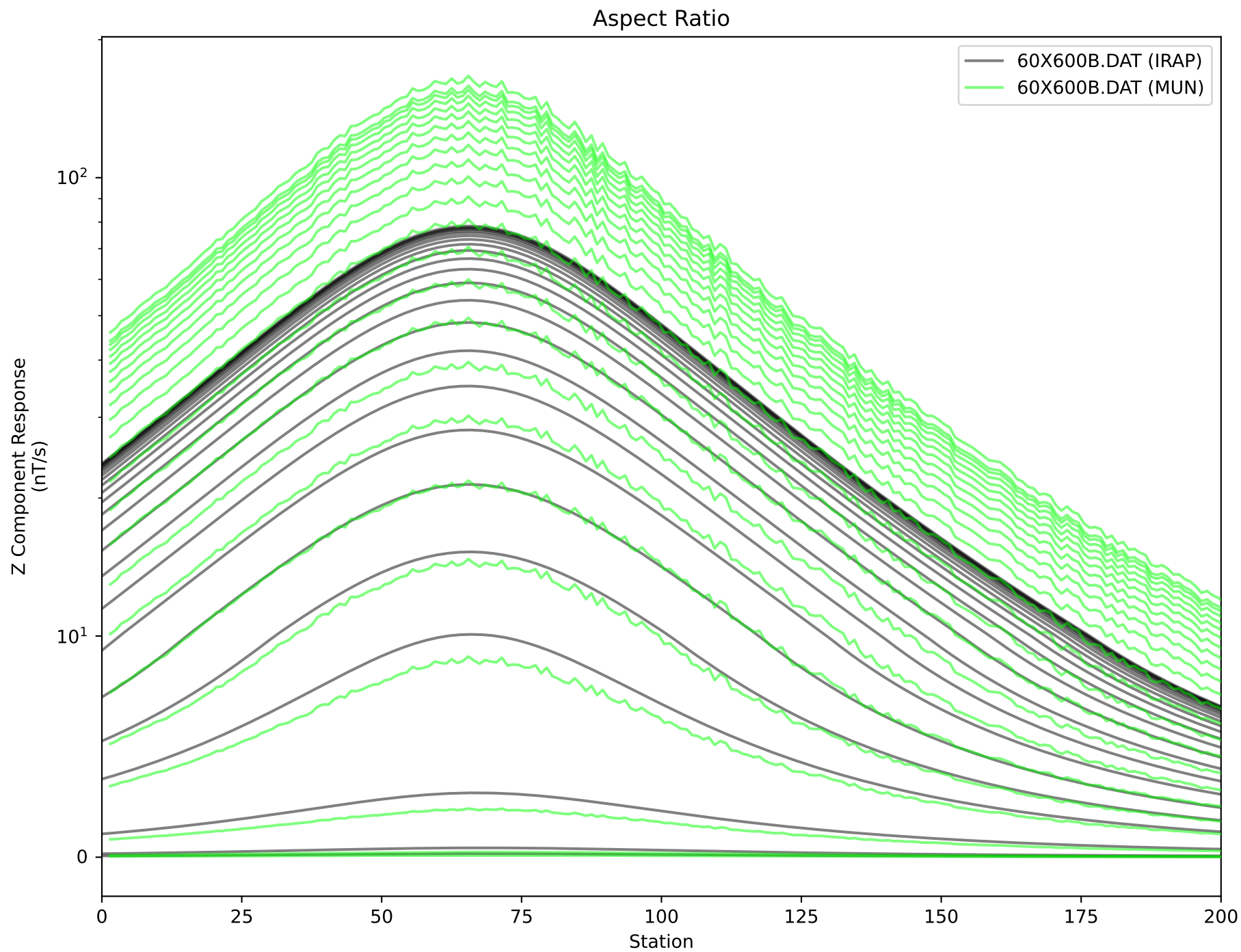


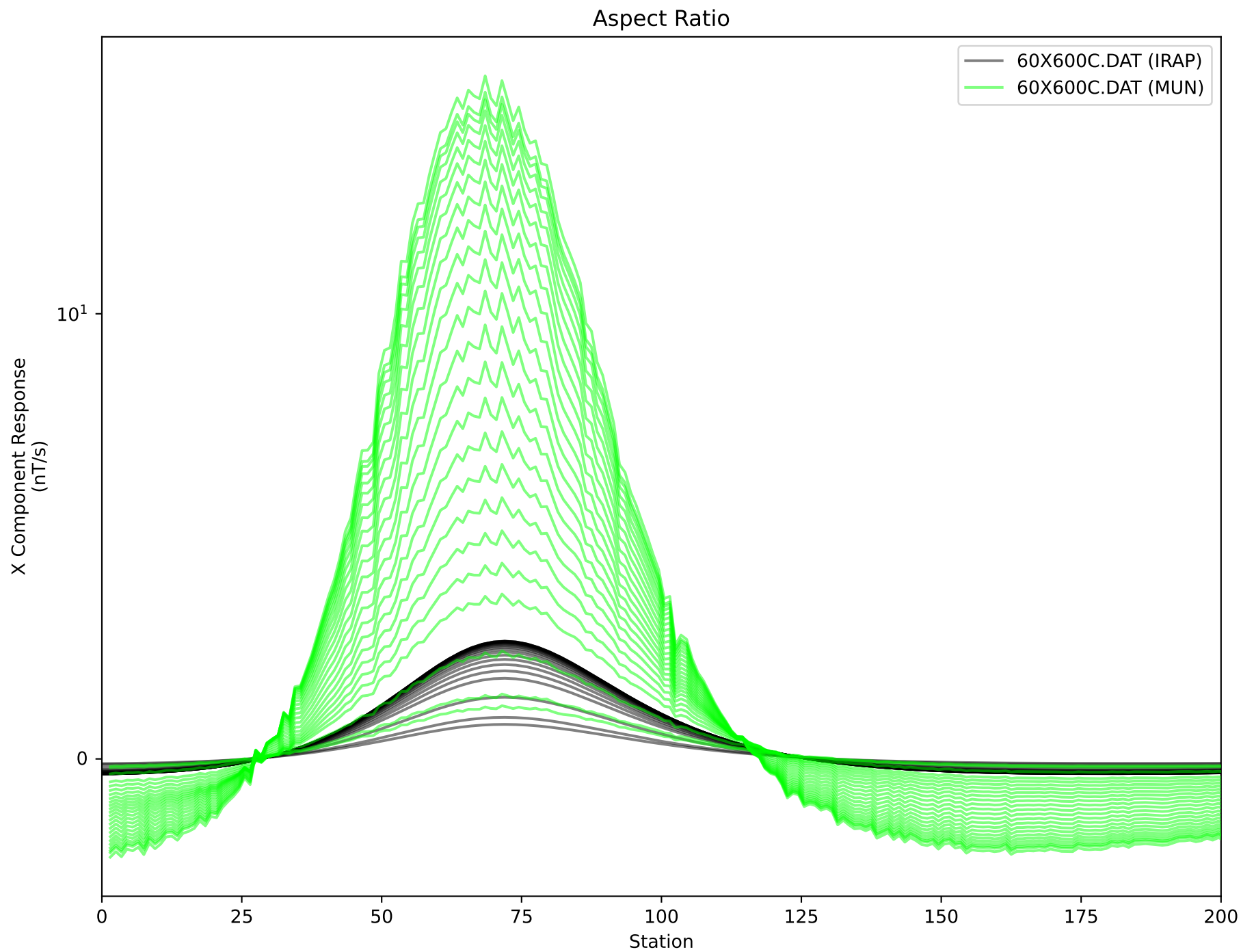


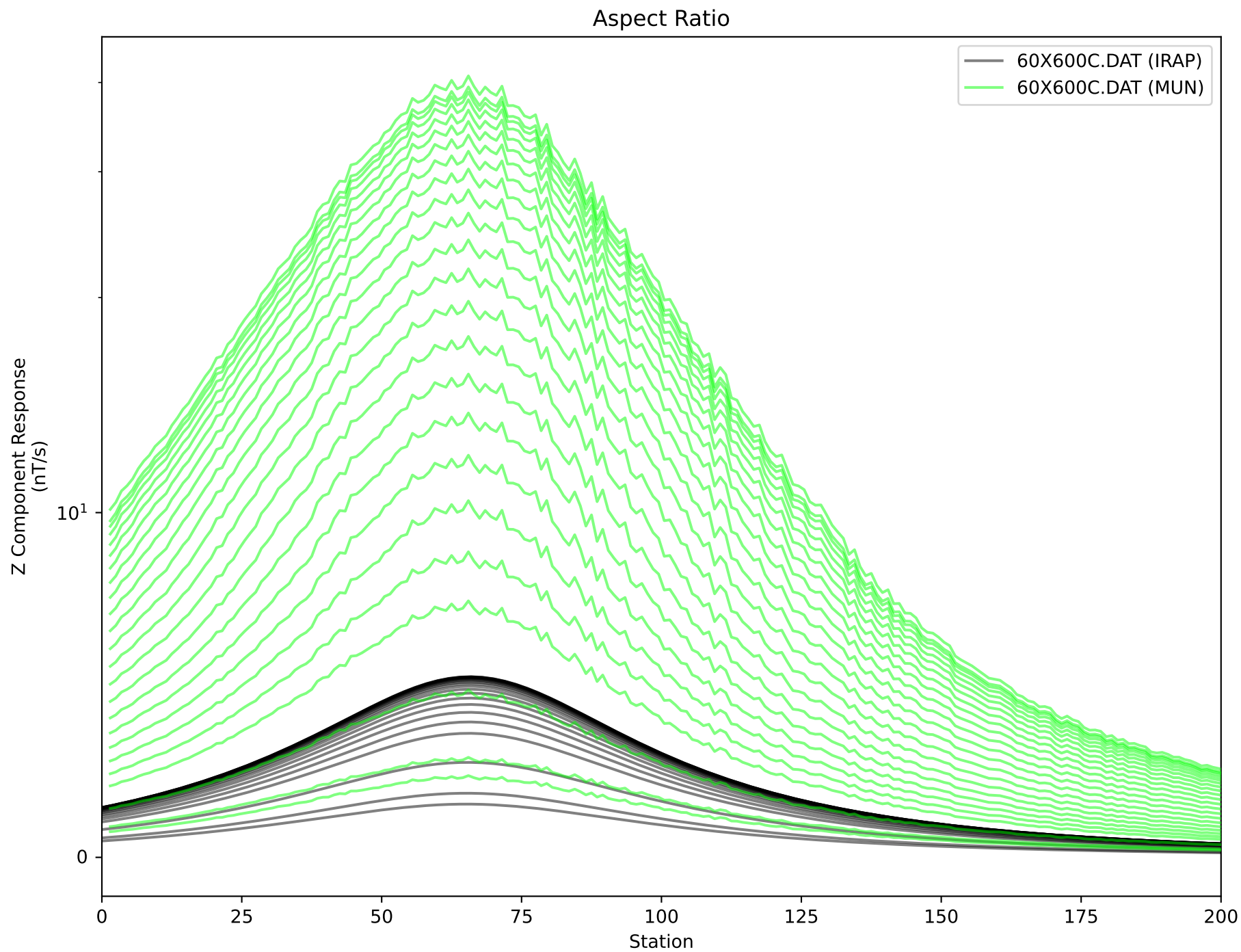


# Aspect Ratio

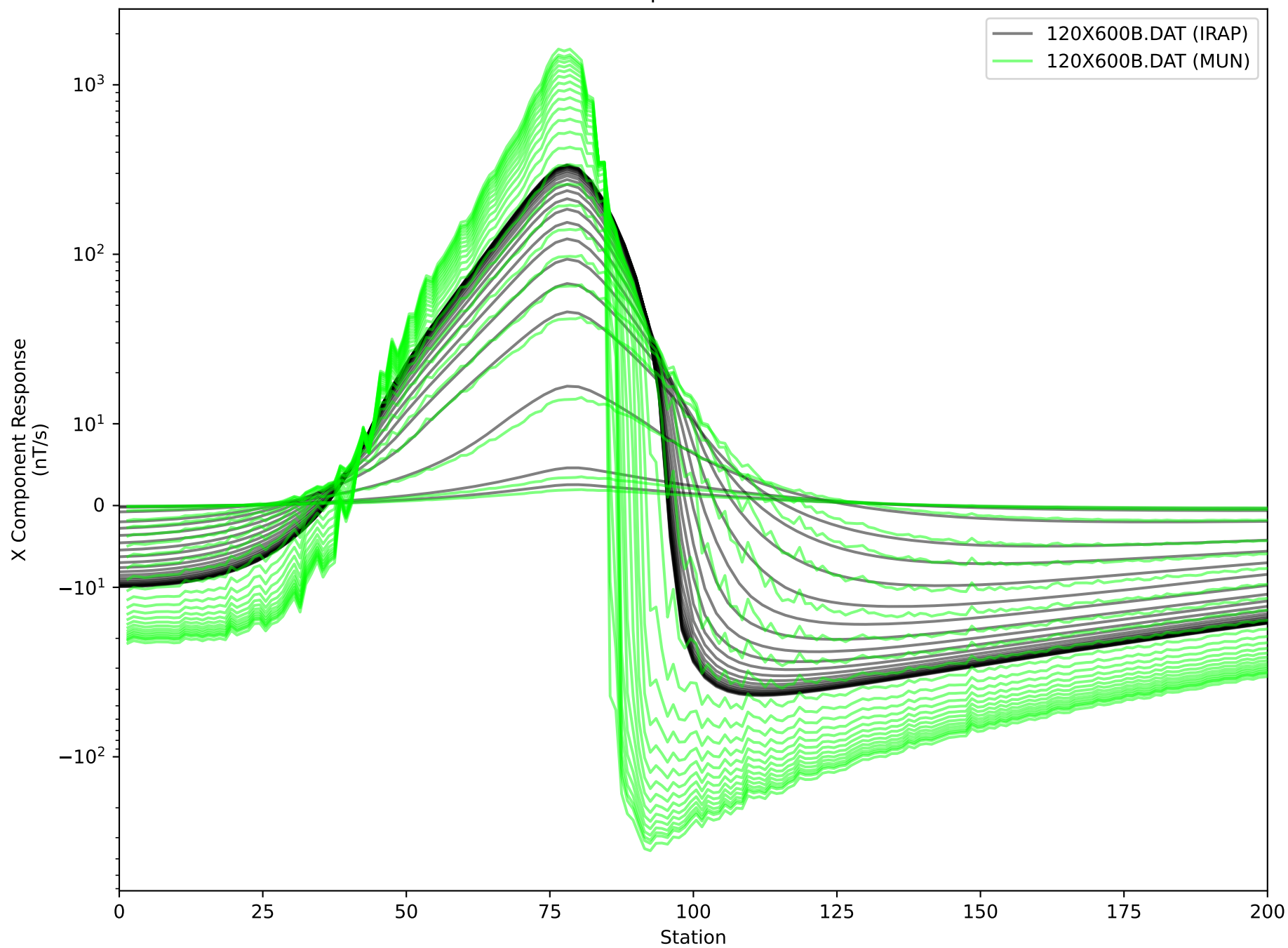




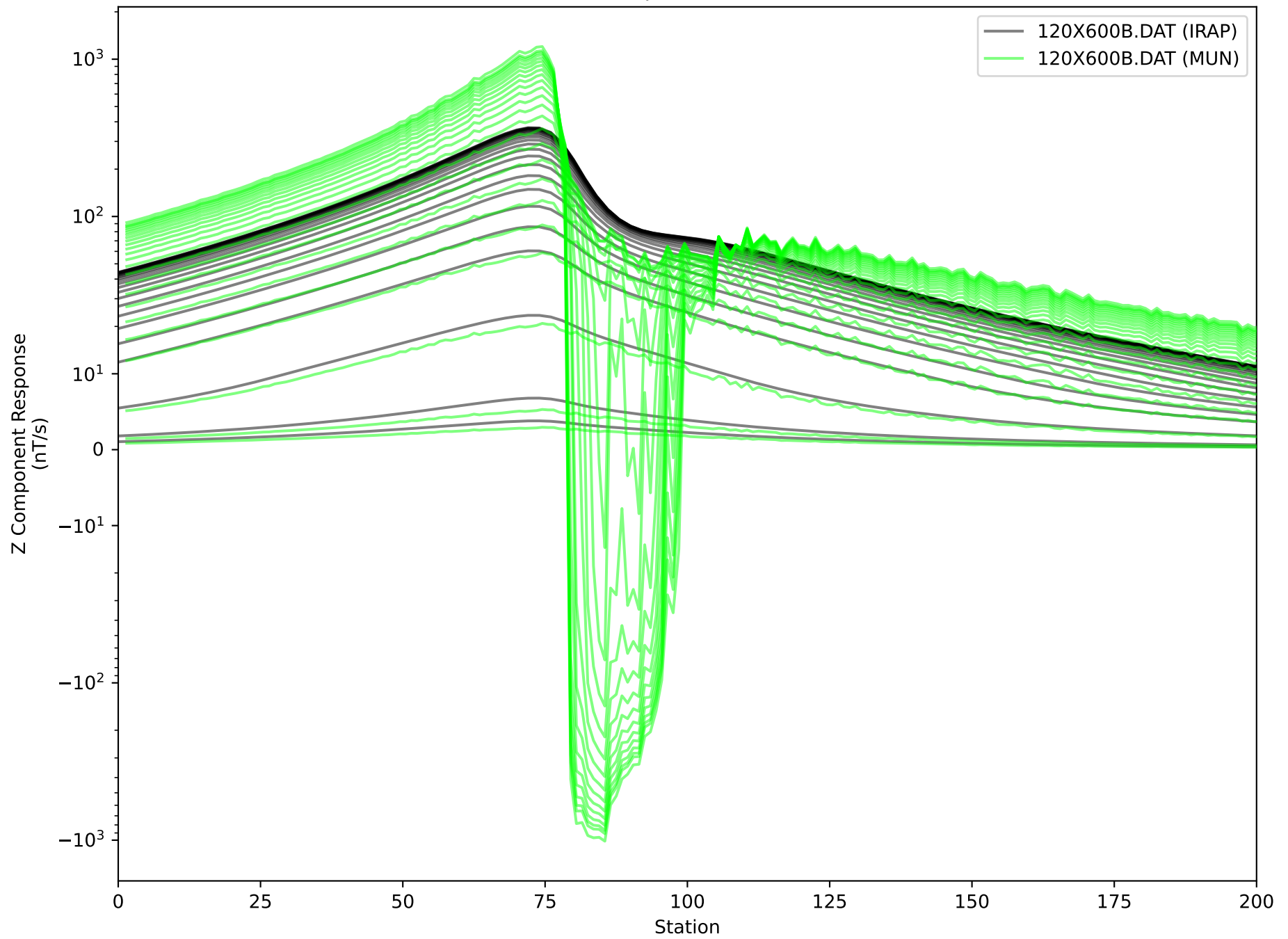




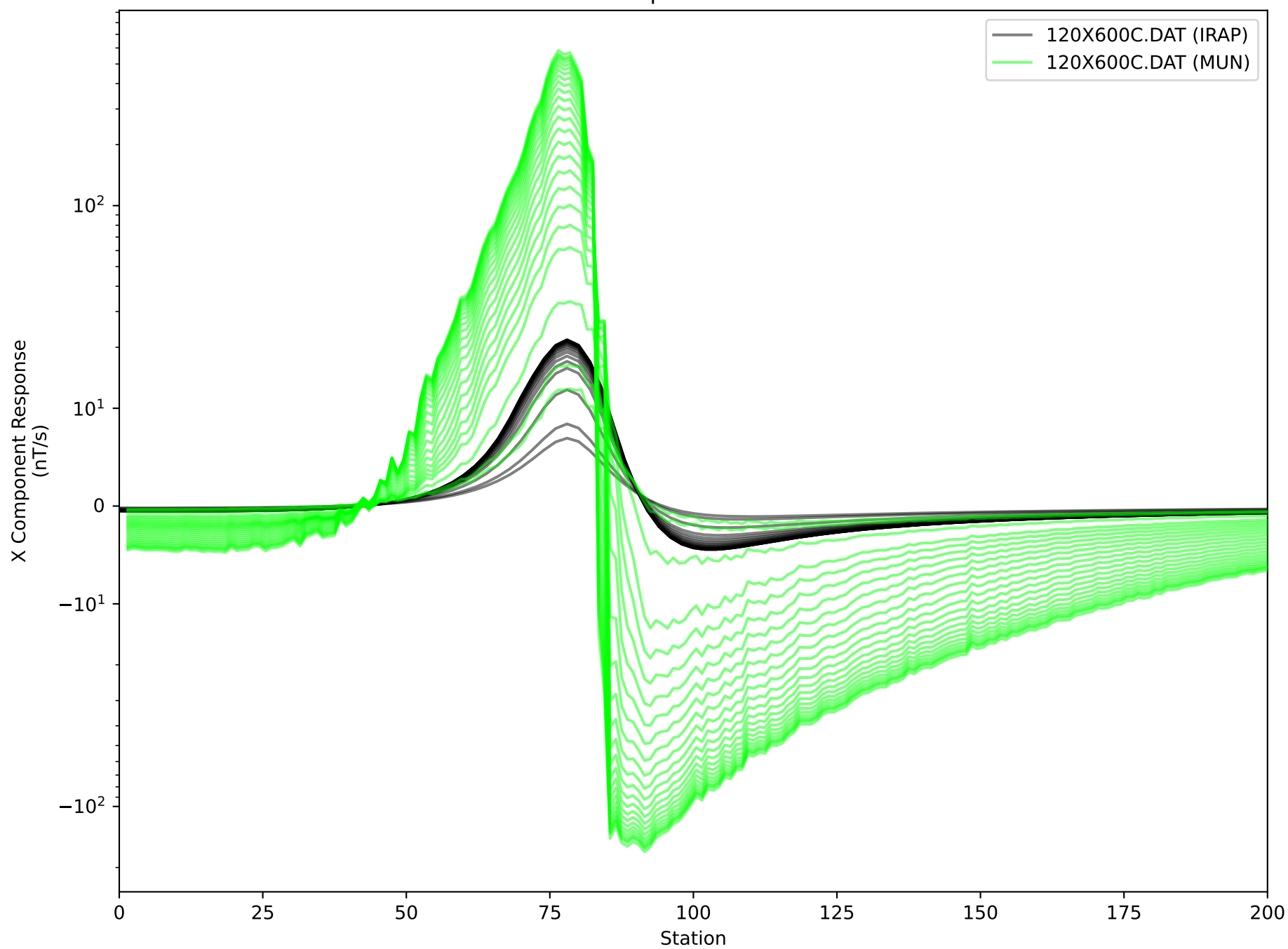
# Aspect Ratio



# Aspect Ratio

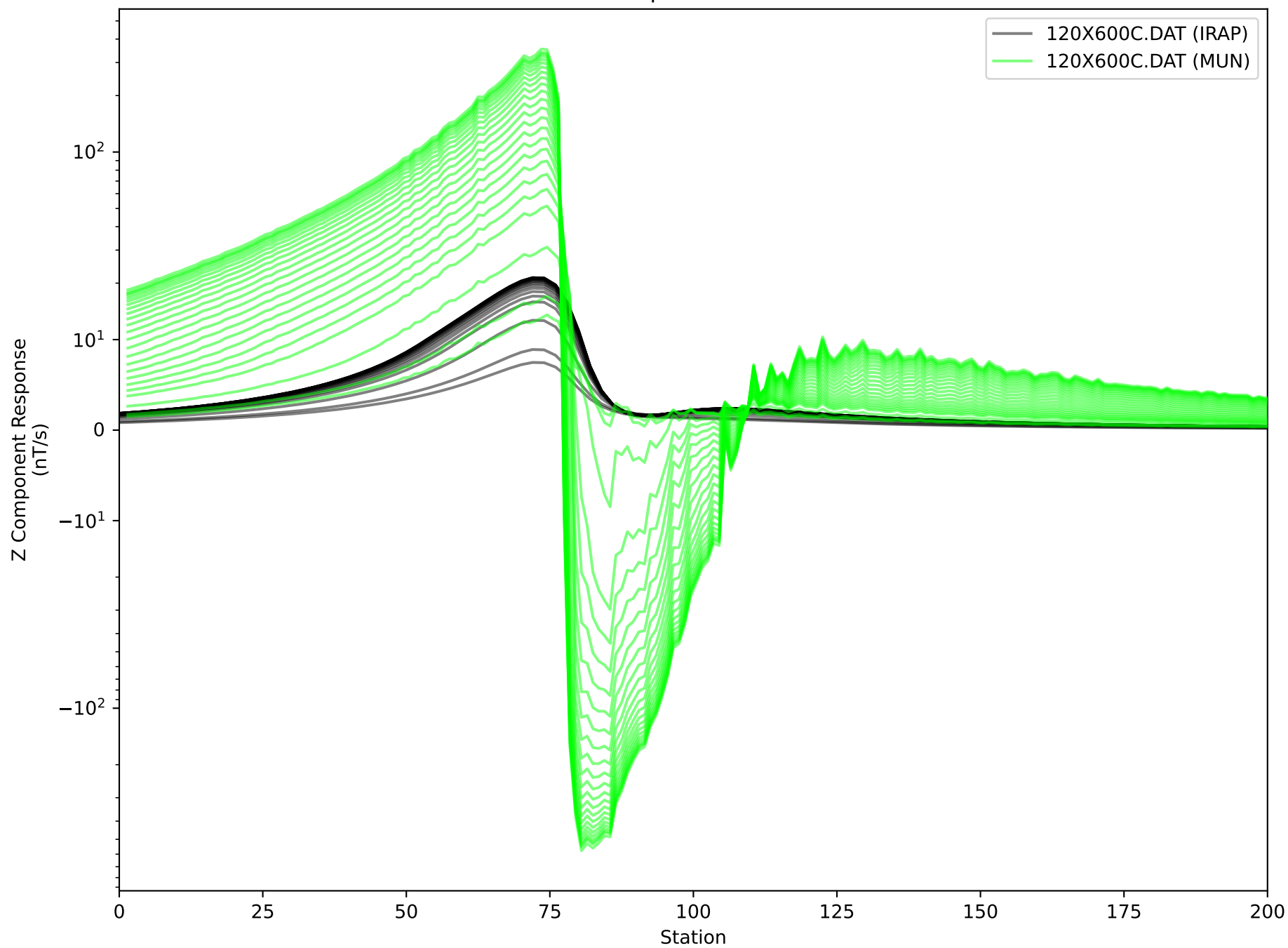


# Aspect Ratio

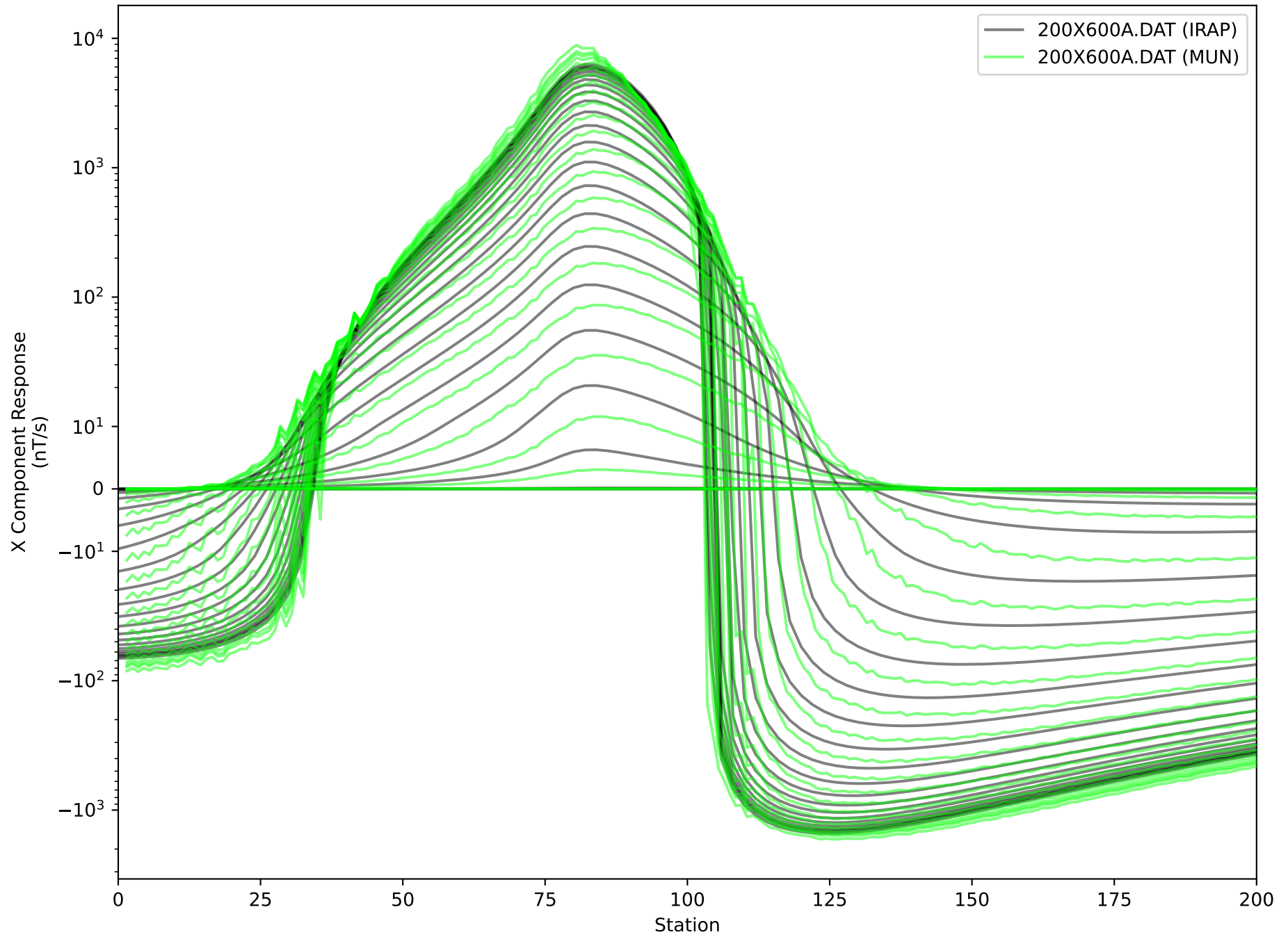




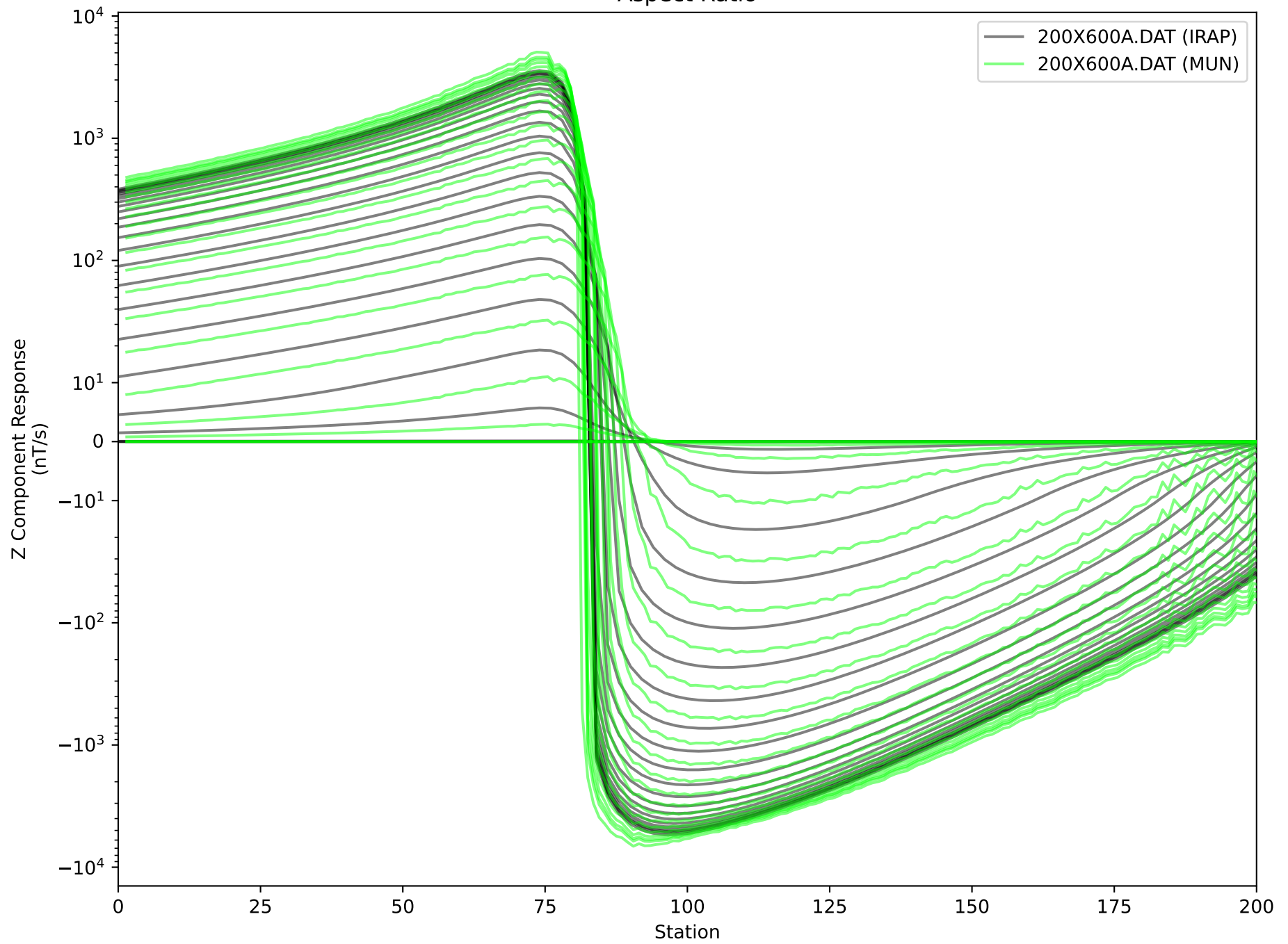
# Aspect Ratio



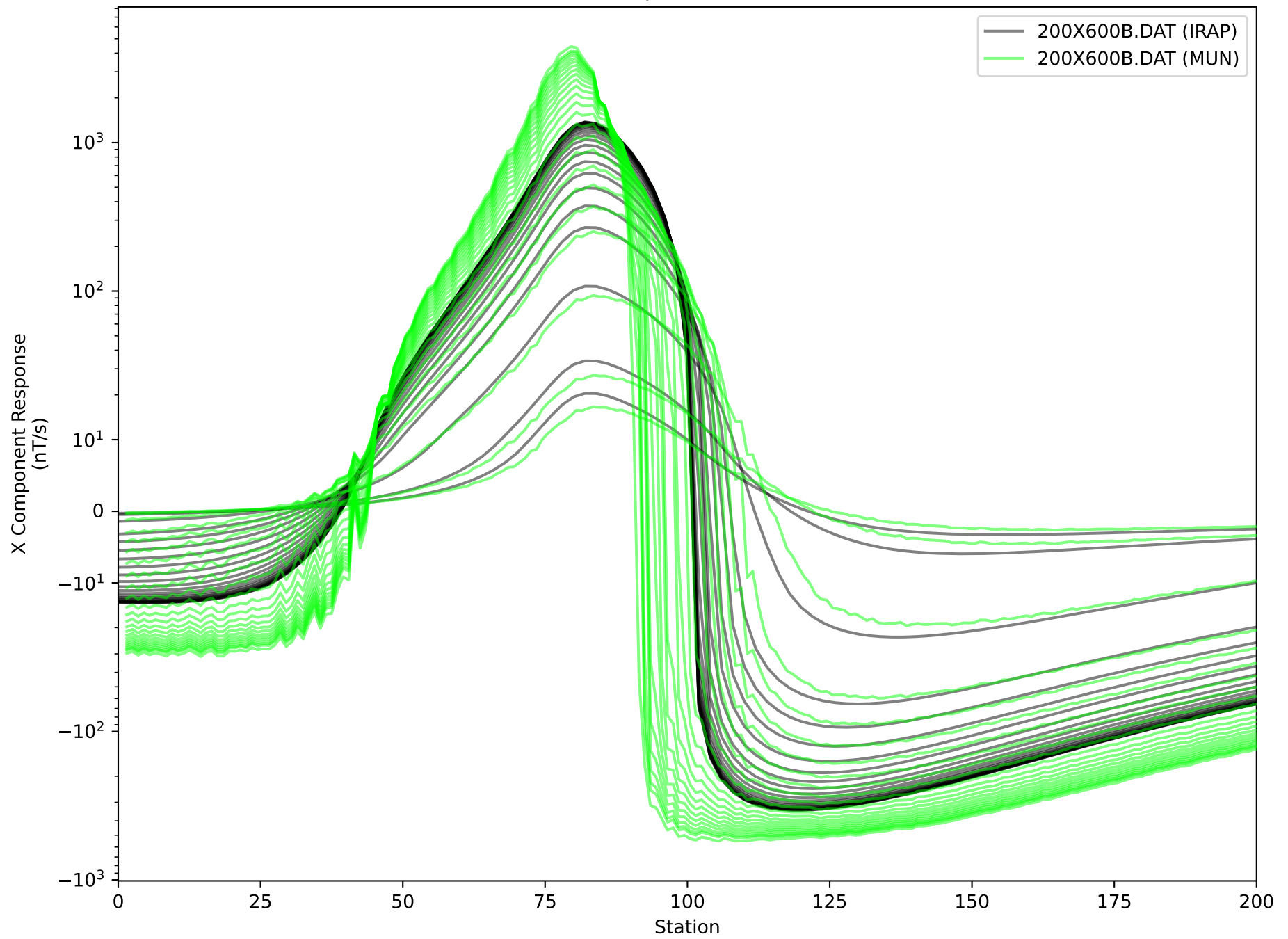
# Aspect Ratio



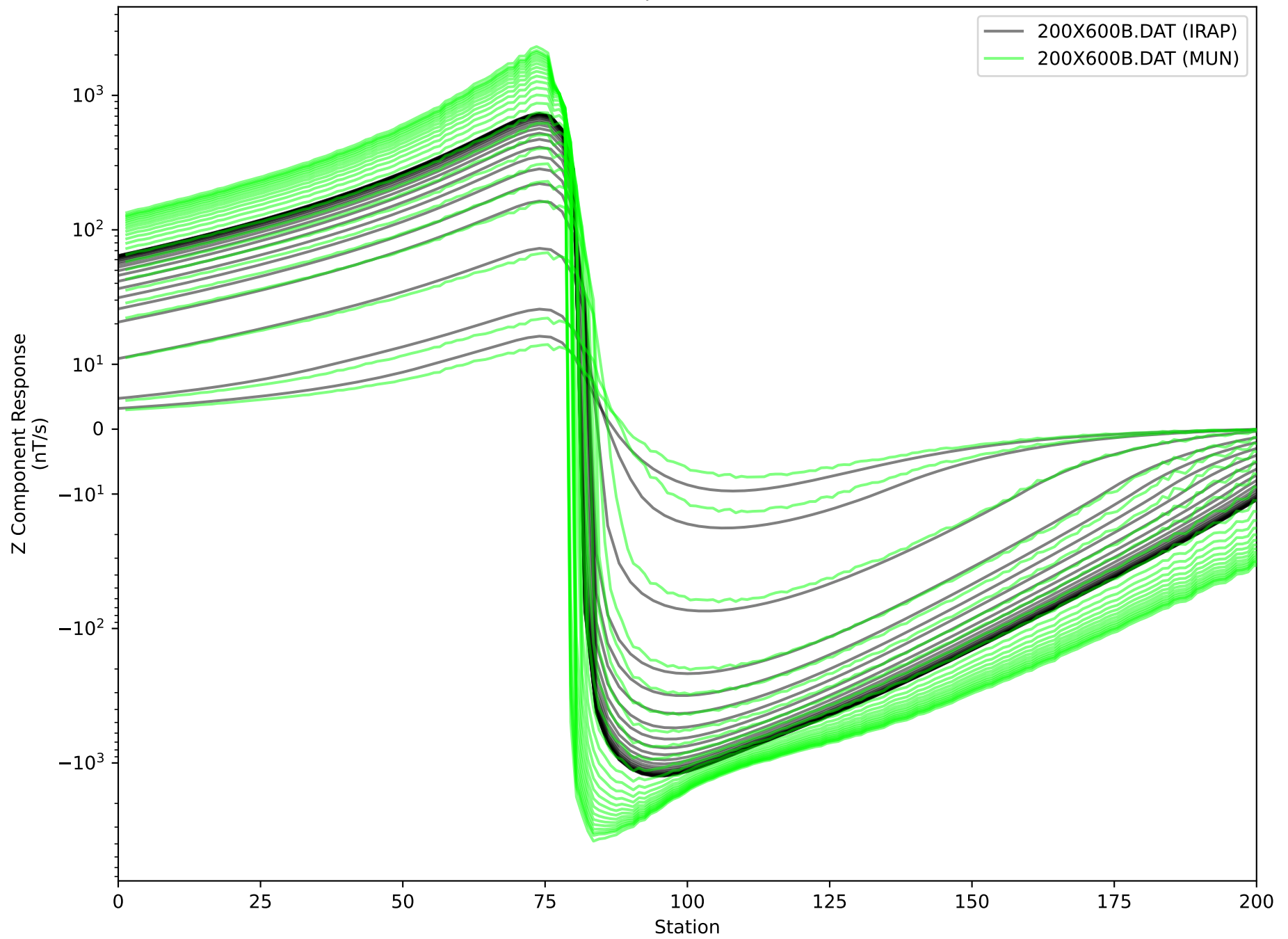
# Aspect Ratio



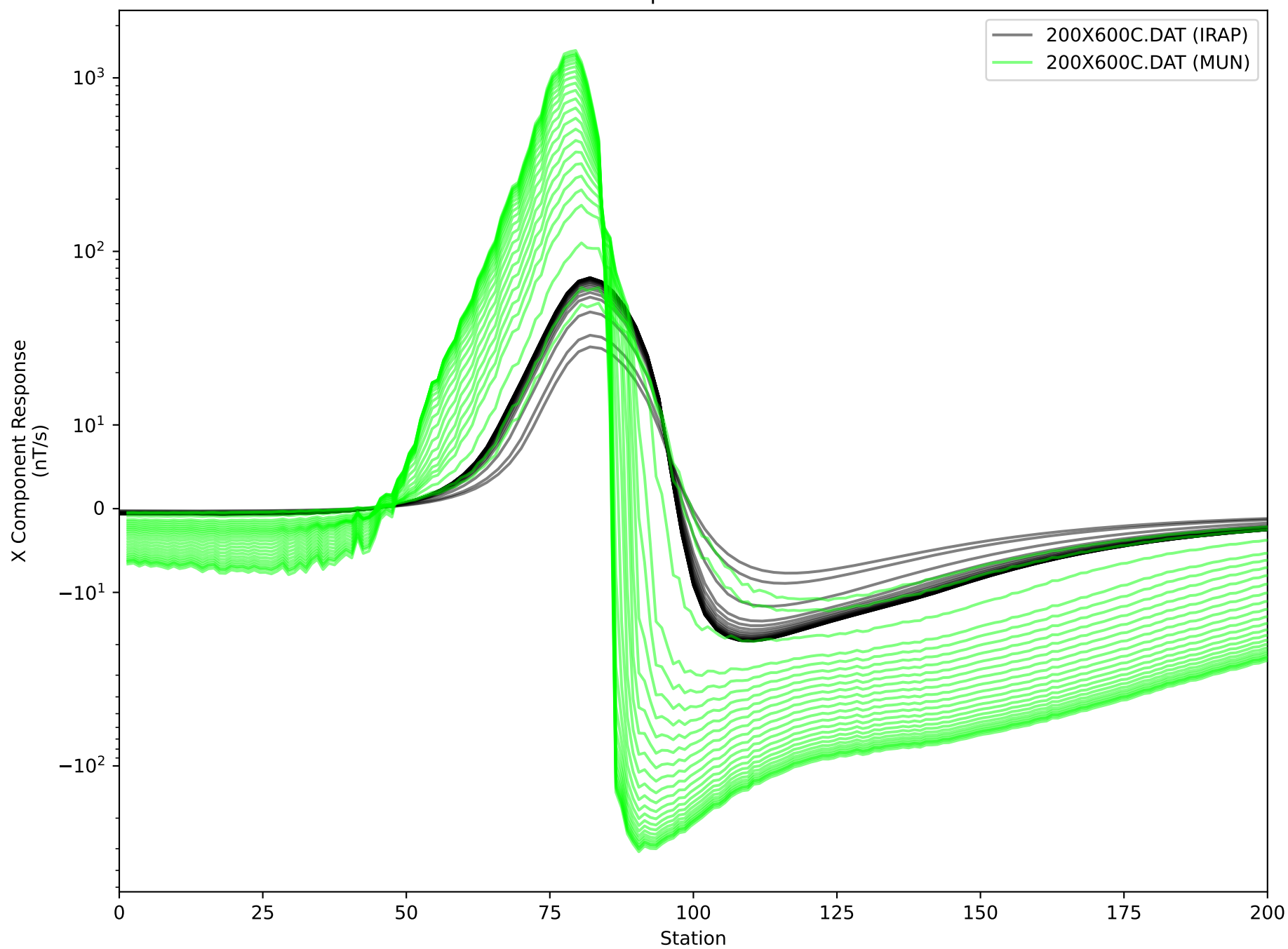
# Aspect Ratio



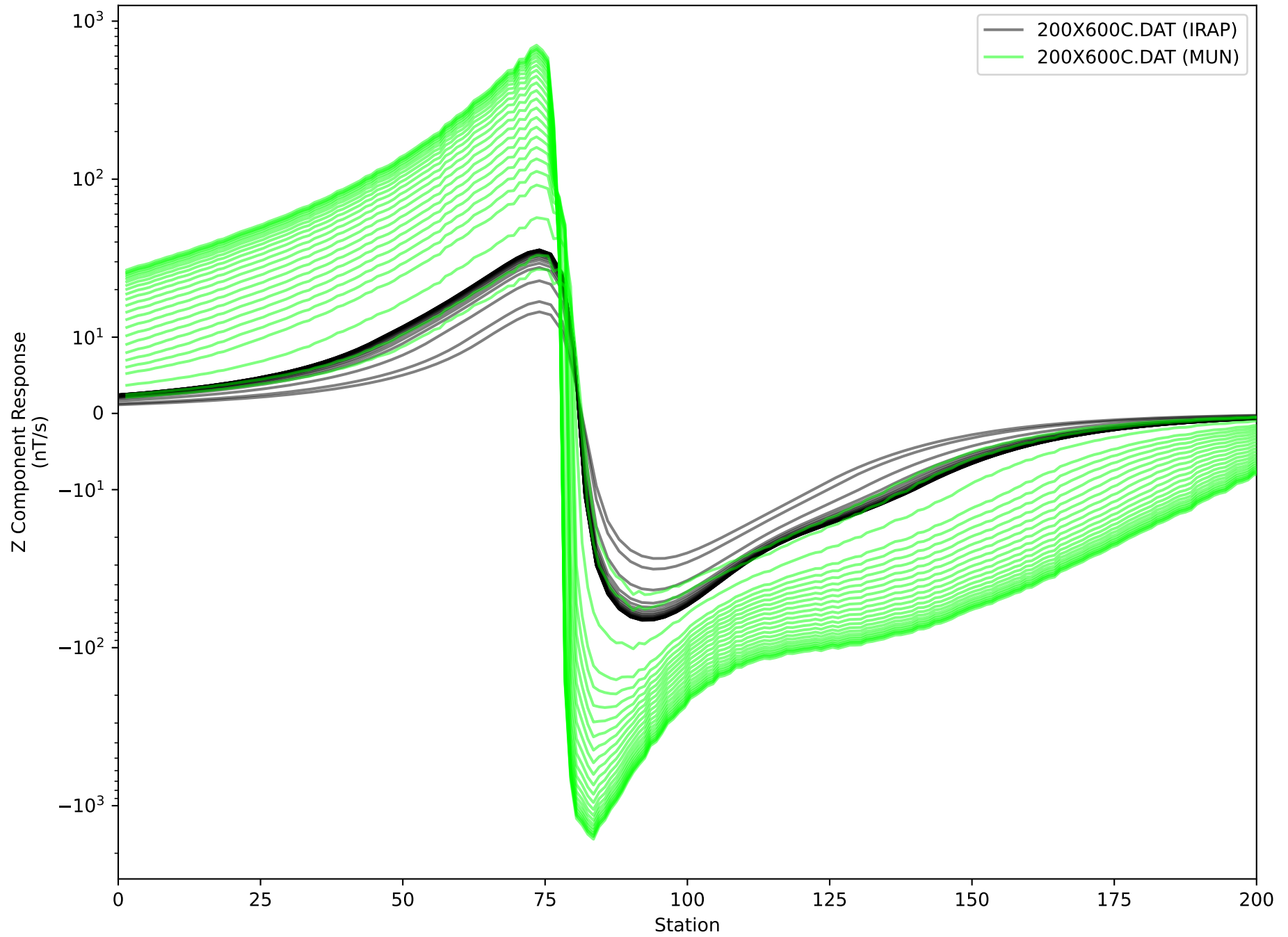
# Aspect Ratio



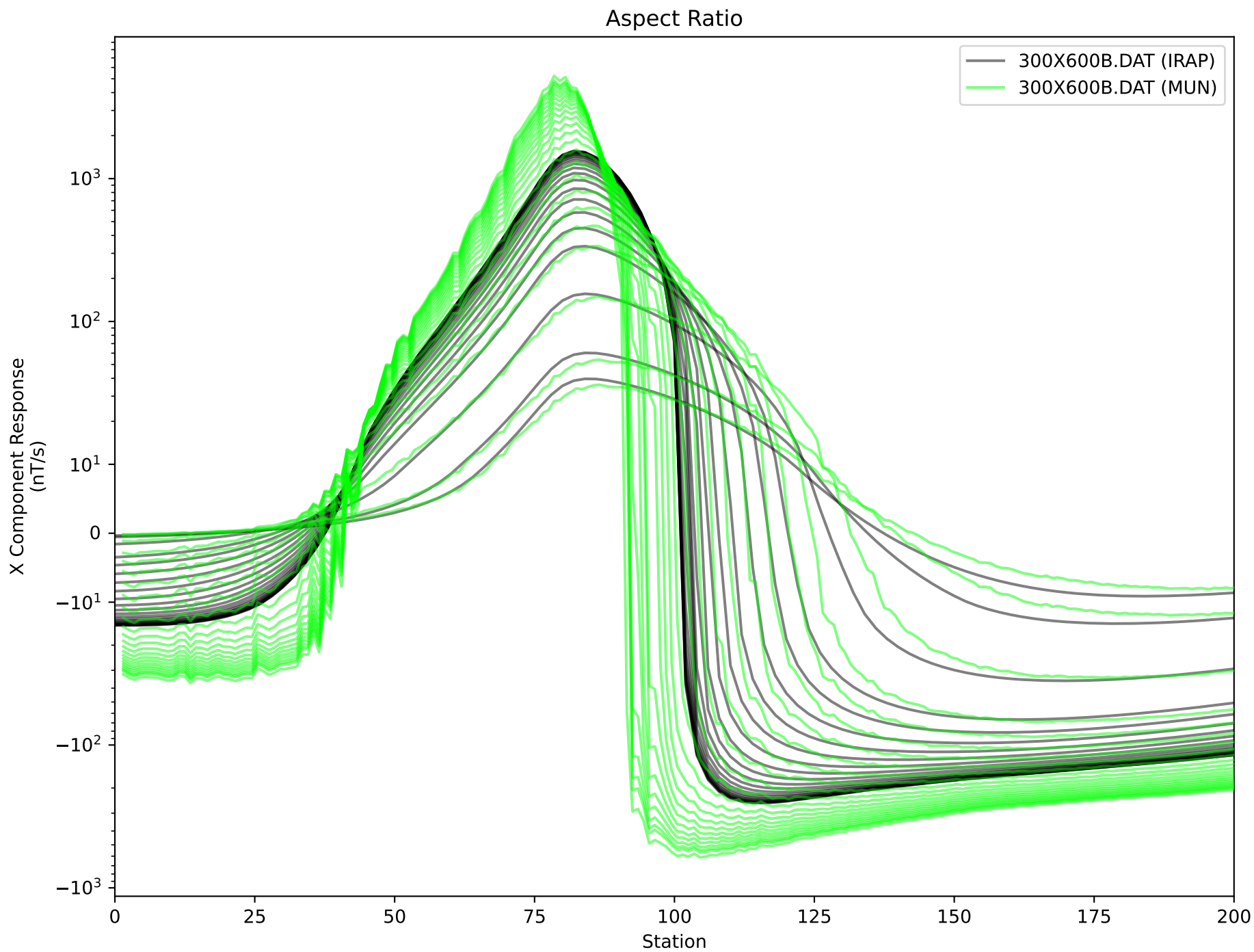
# Aspect Ratio



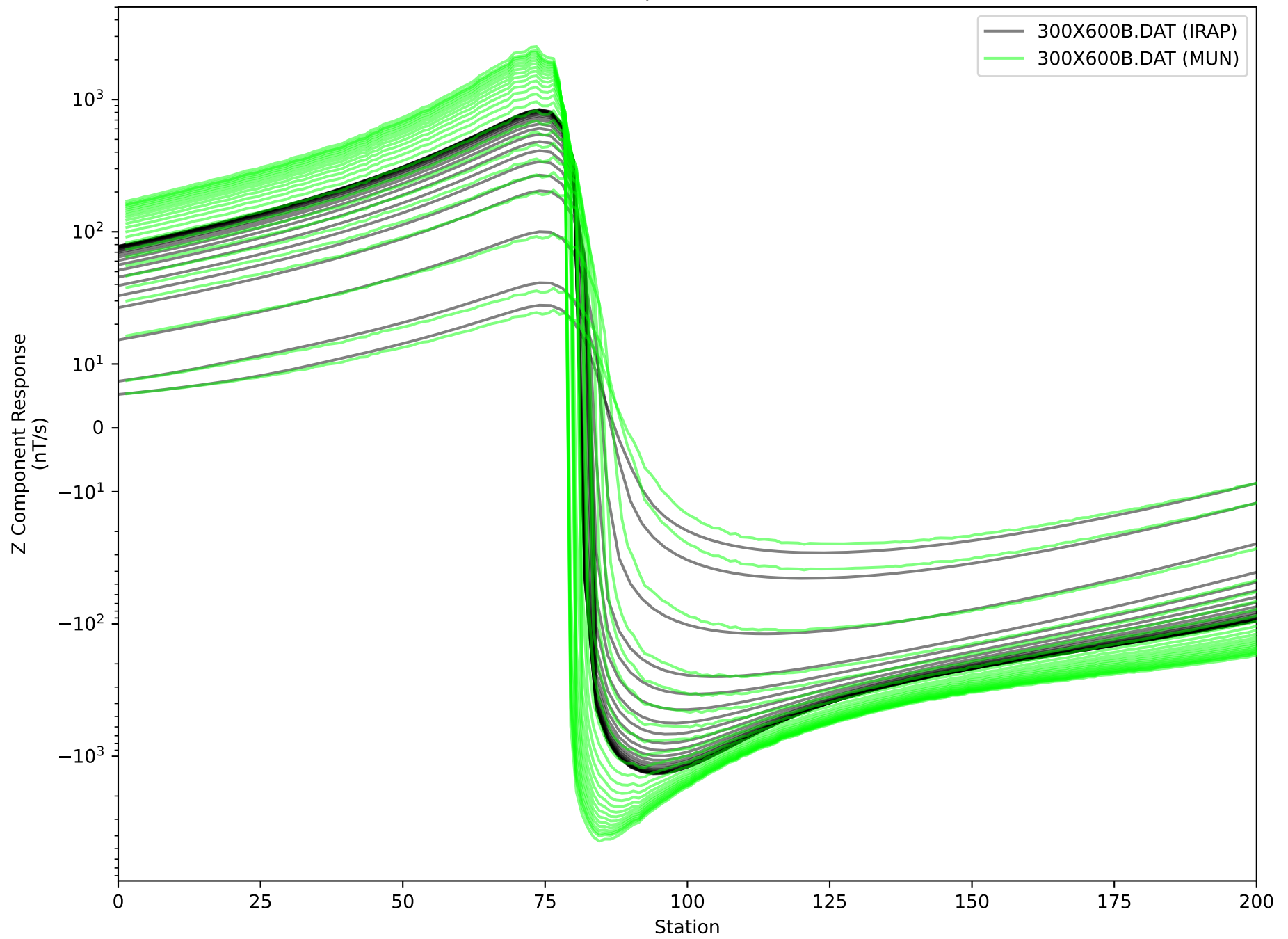
# Aspect Ratio



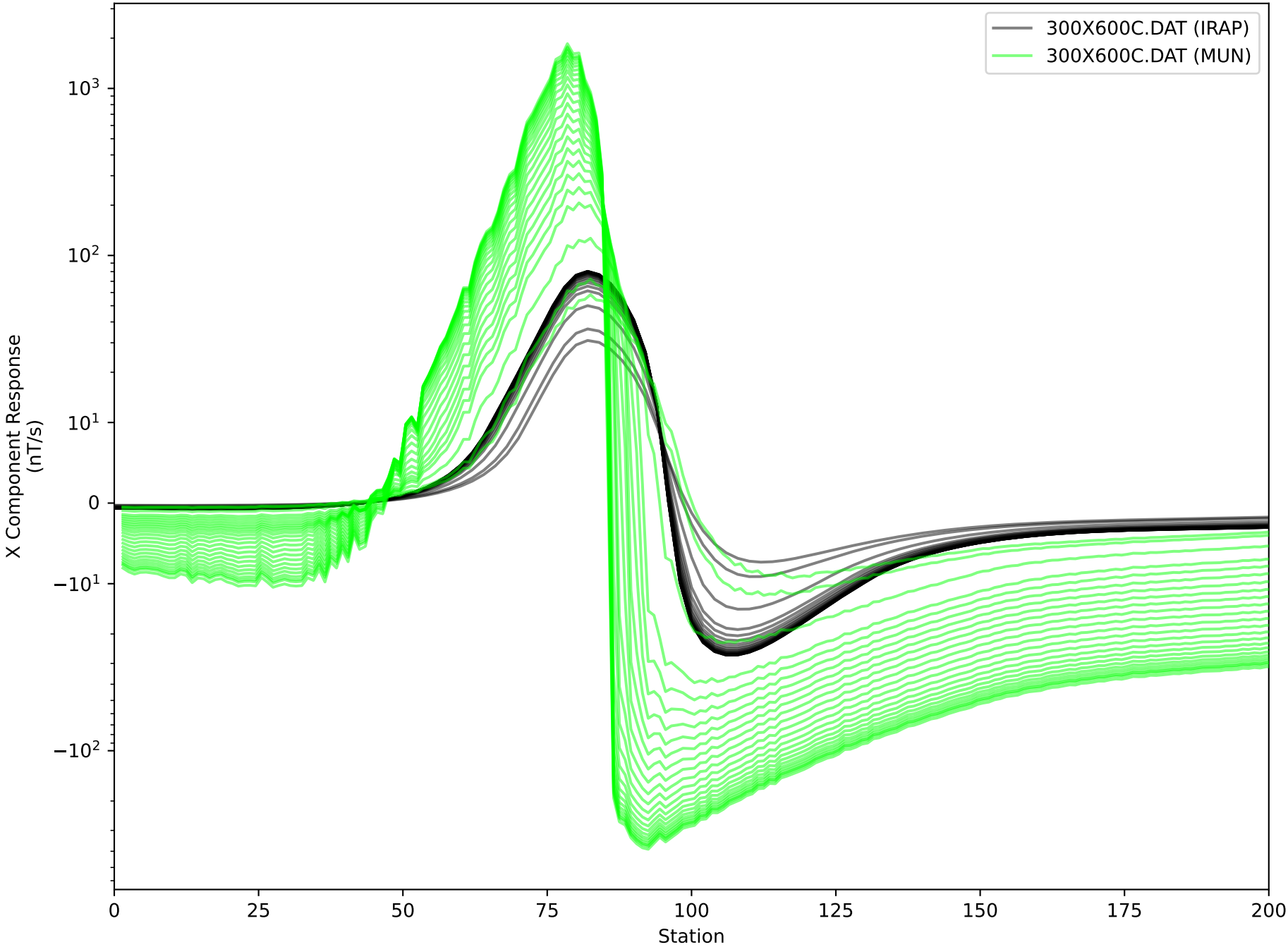


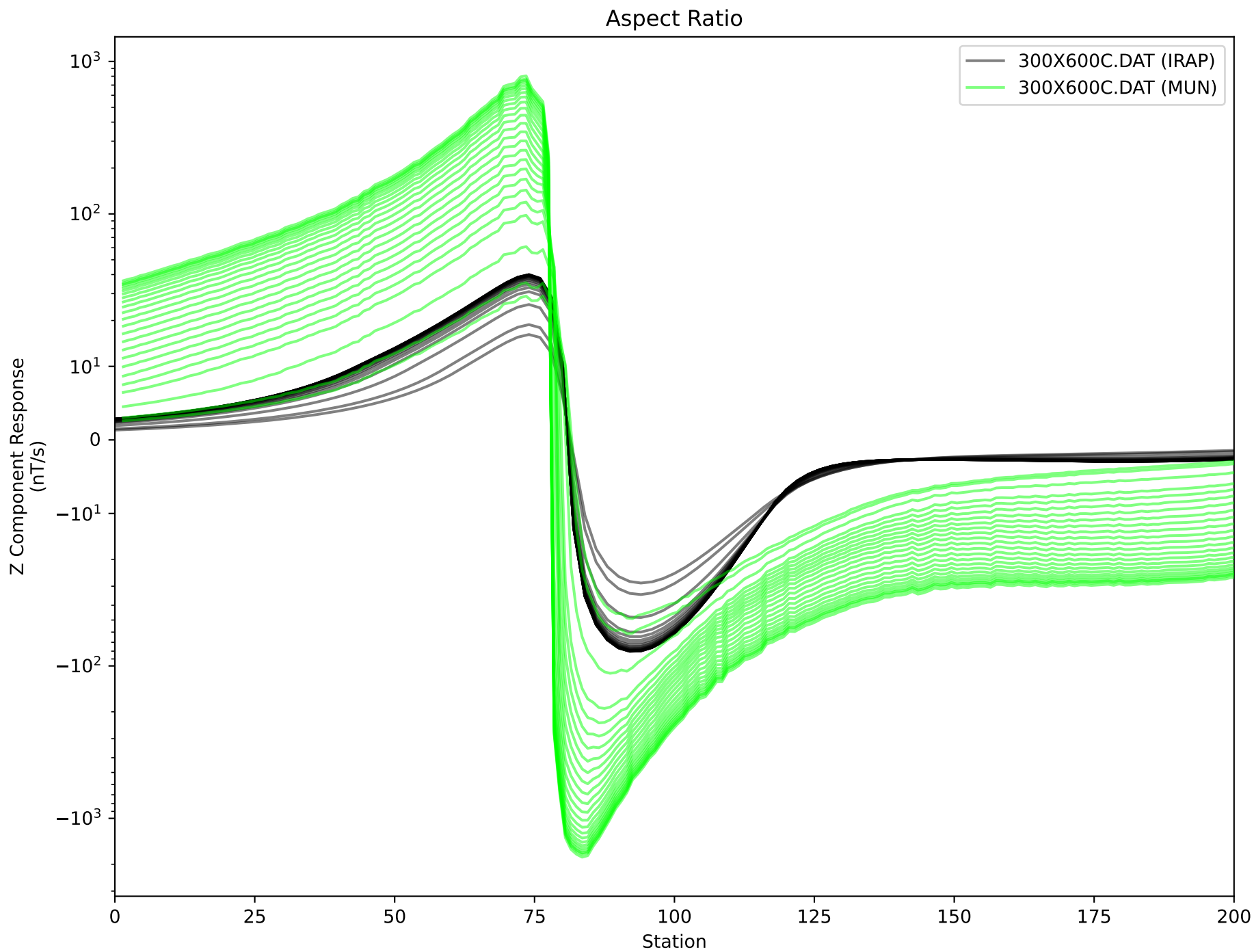


# Aspect Ratio

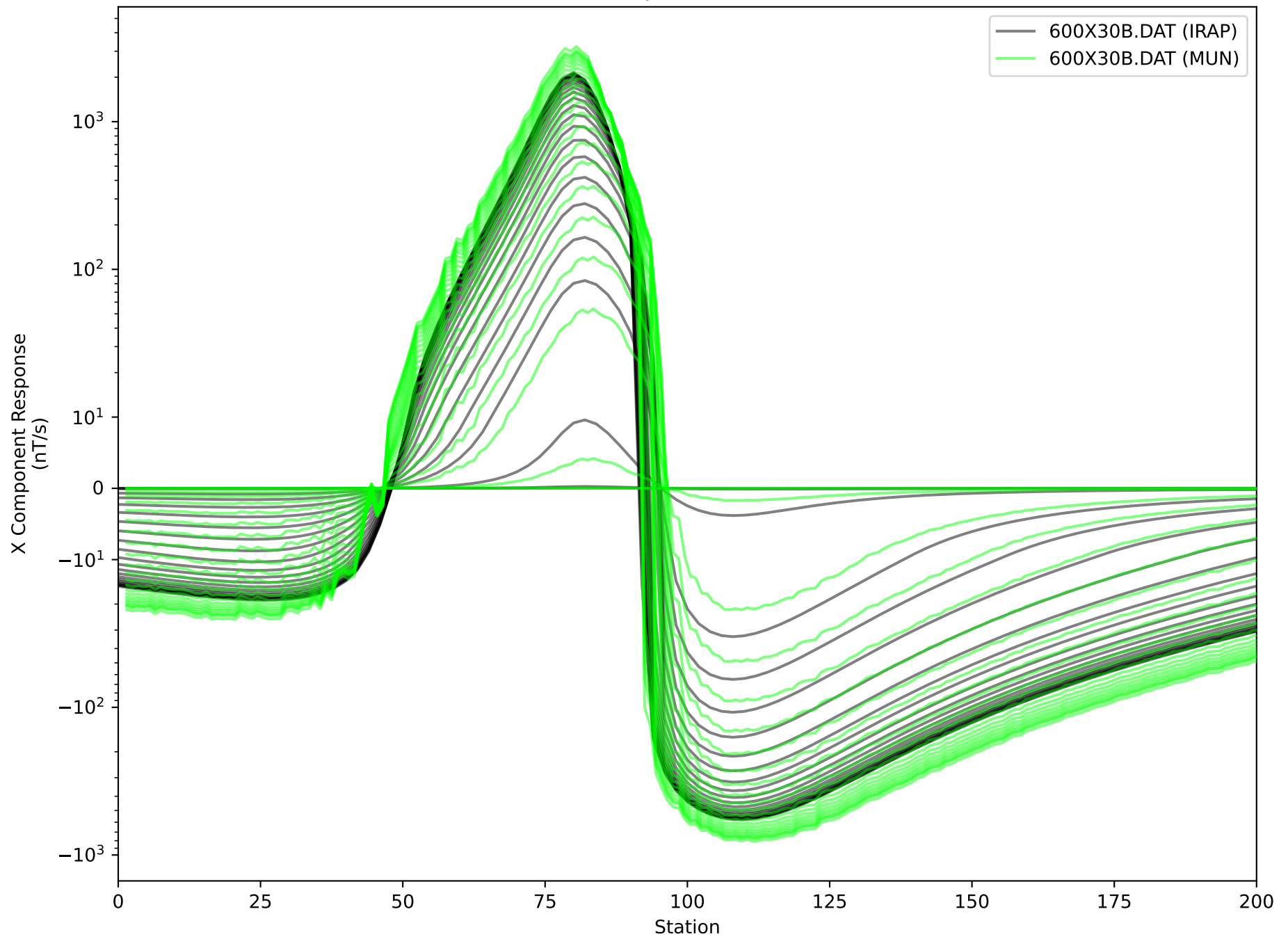


Aspect Ratio

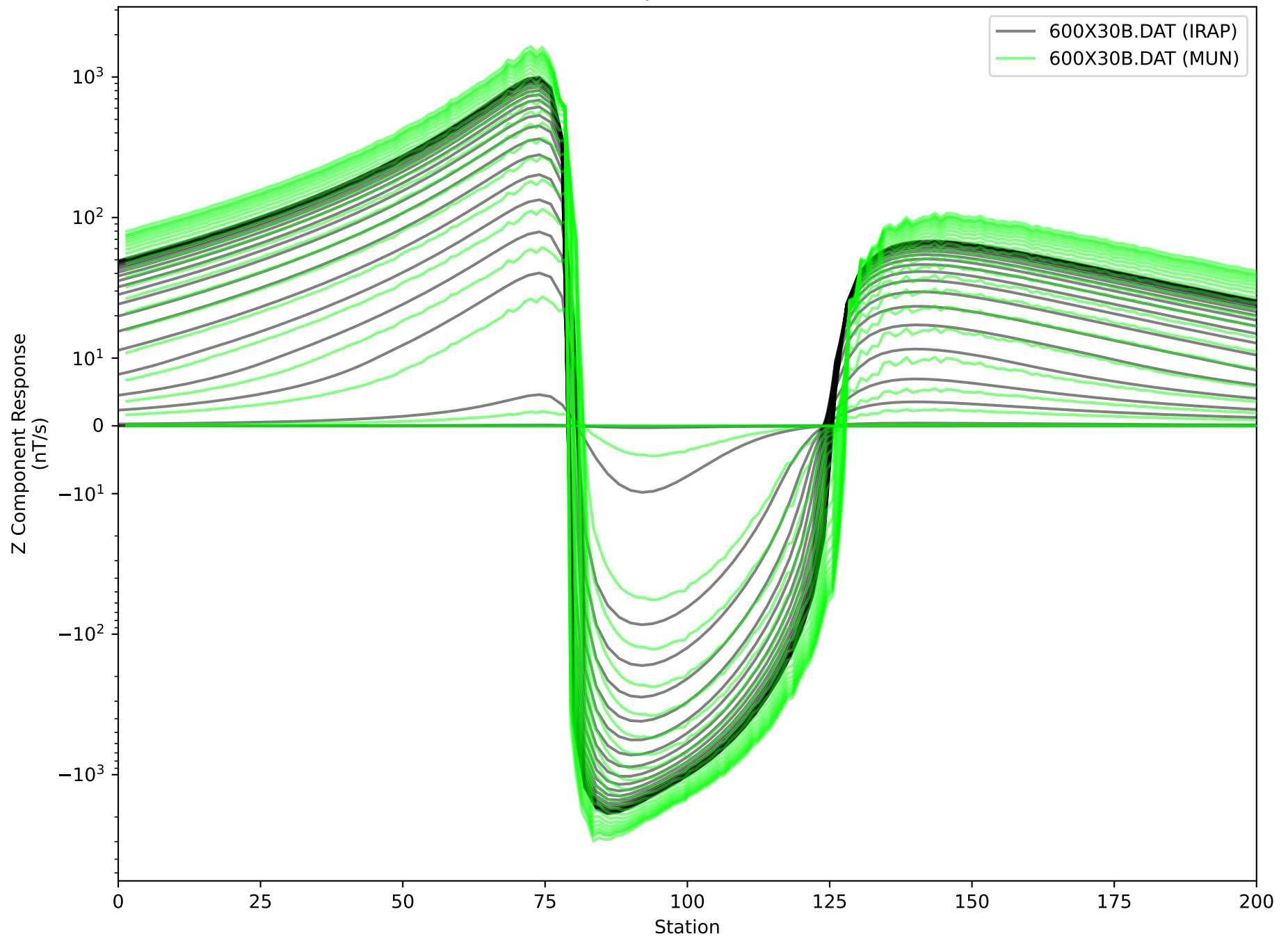




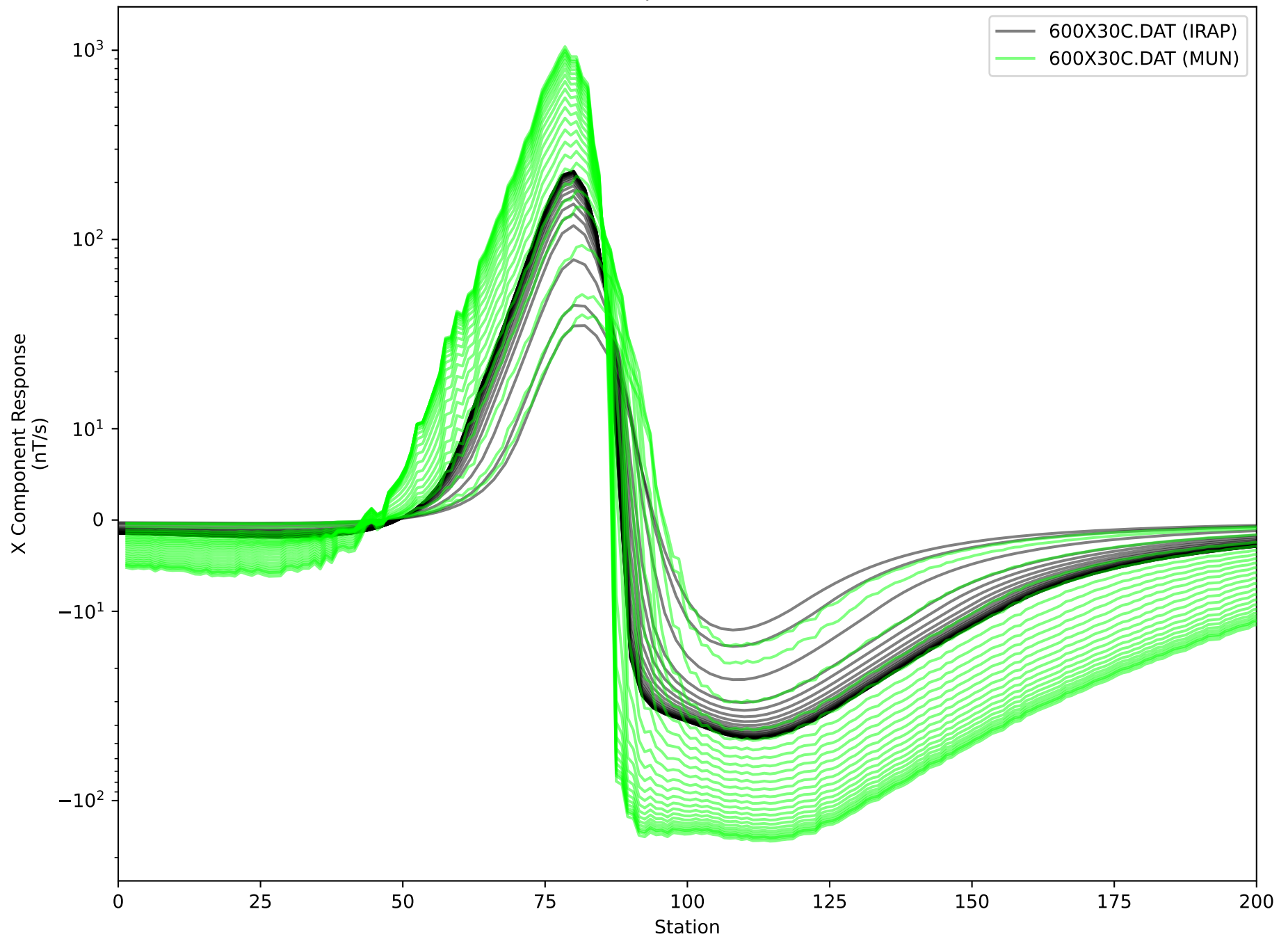
# Aspect Ratio



# Aspect Ratio

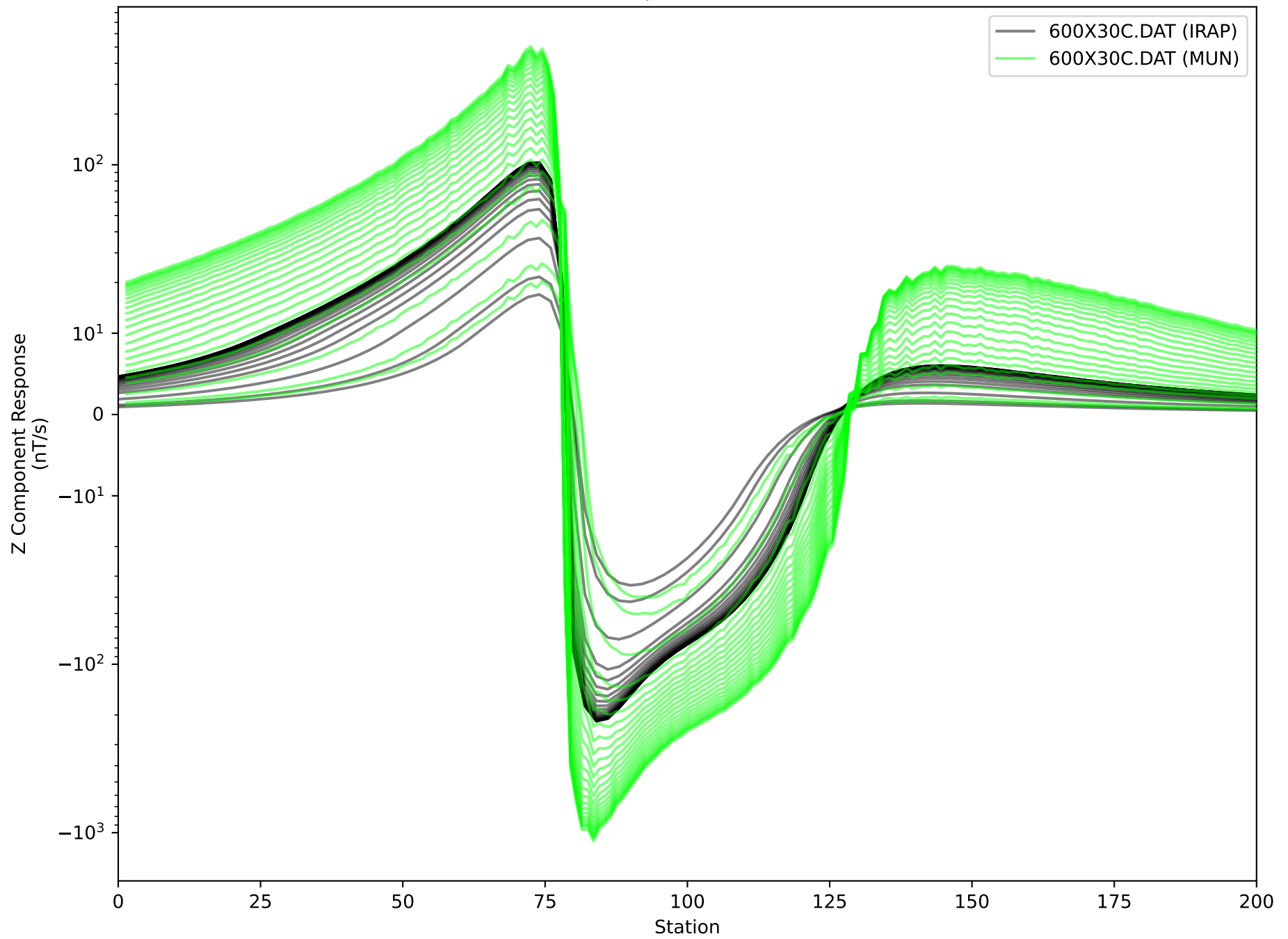


# Aspect Ratio

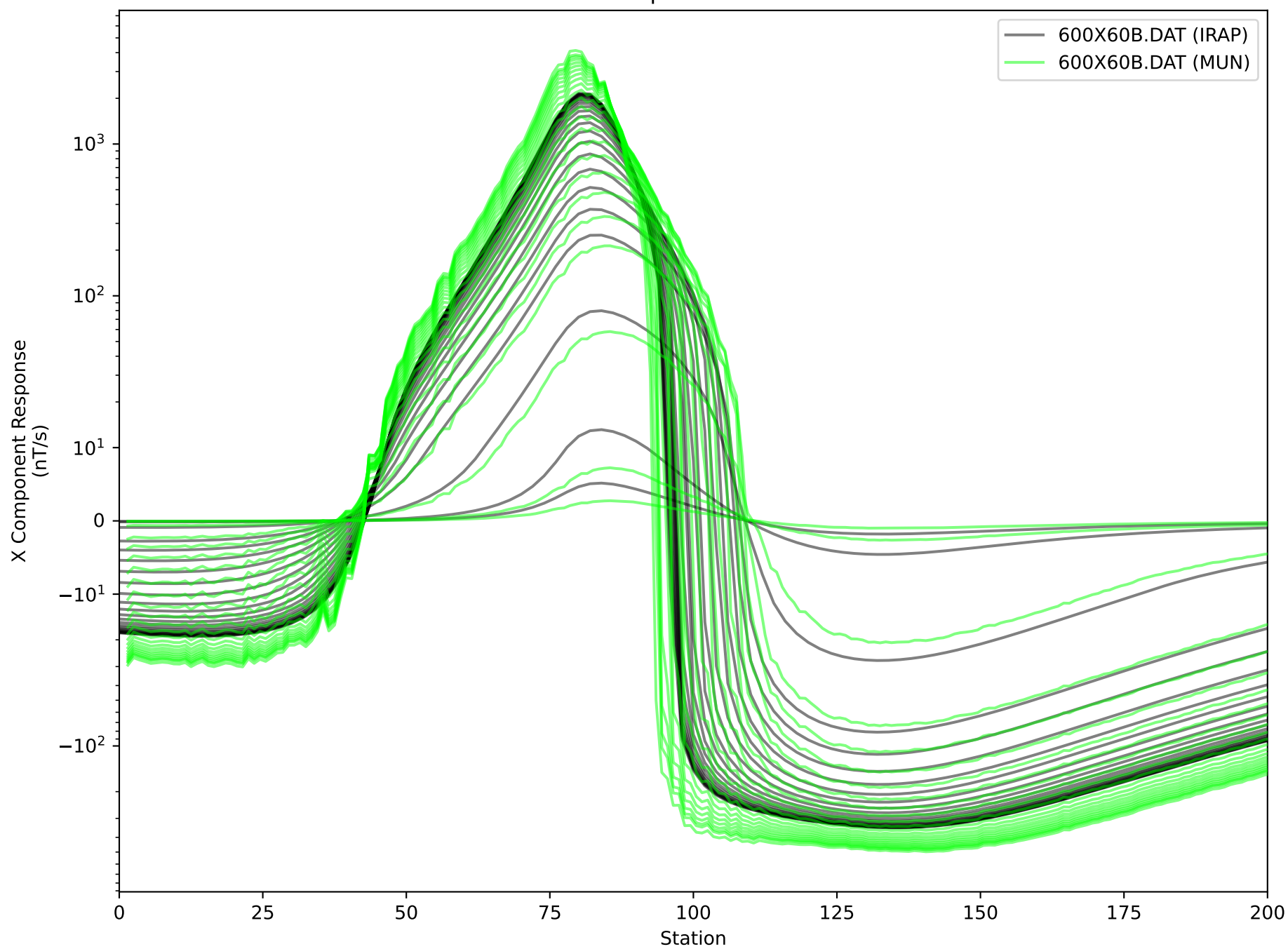




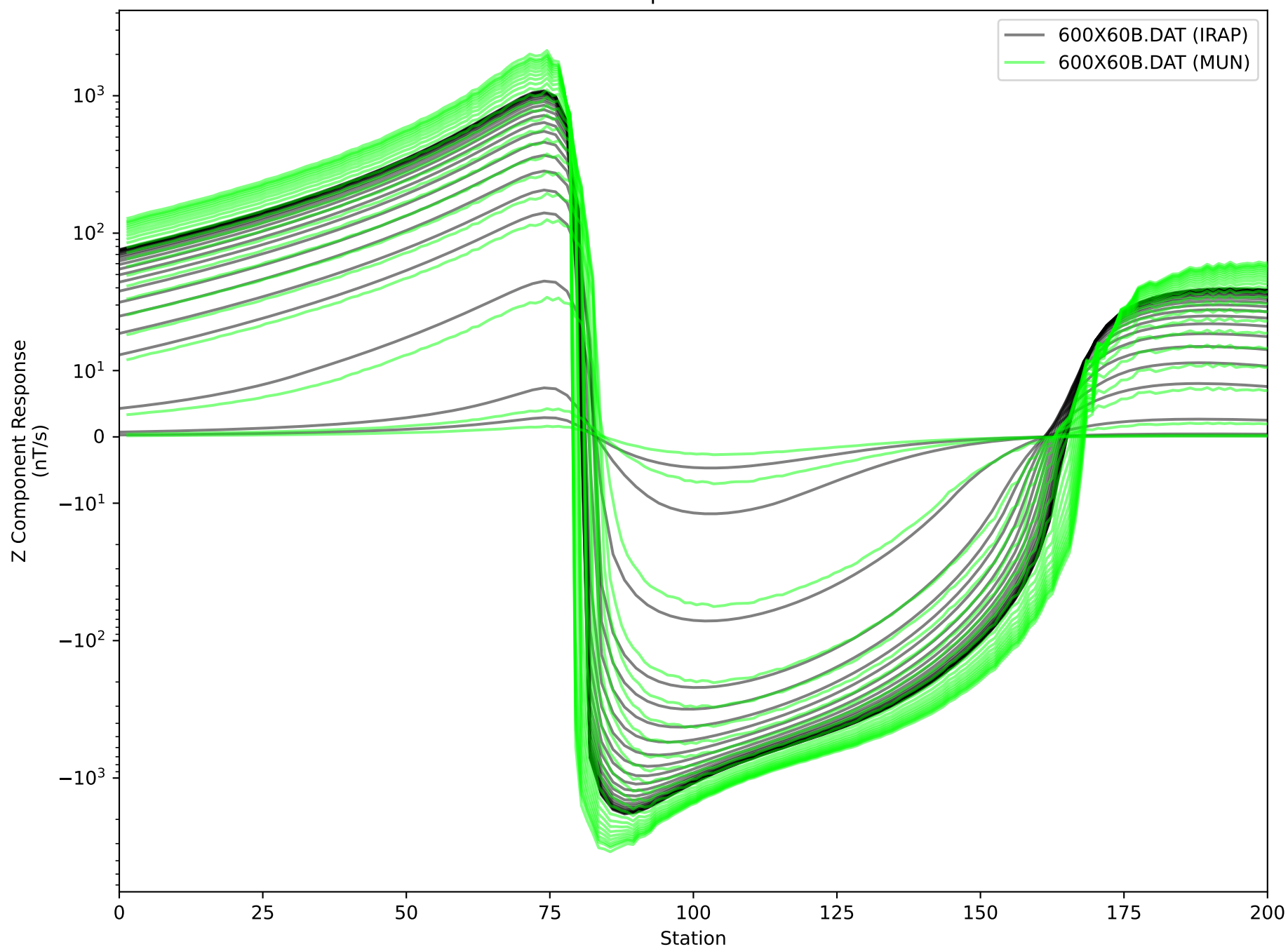
# Aspect Ratio



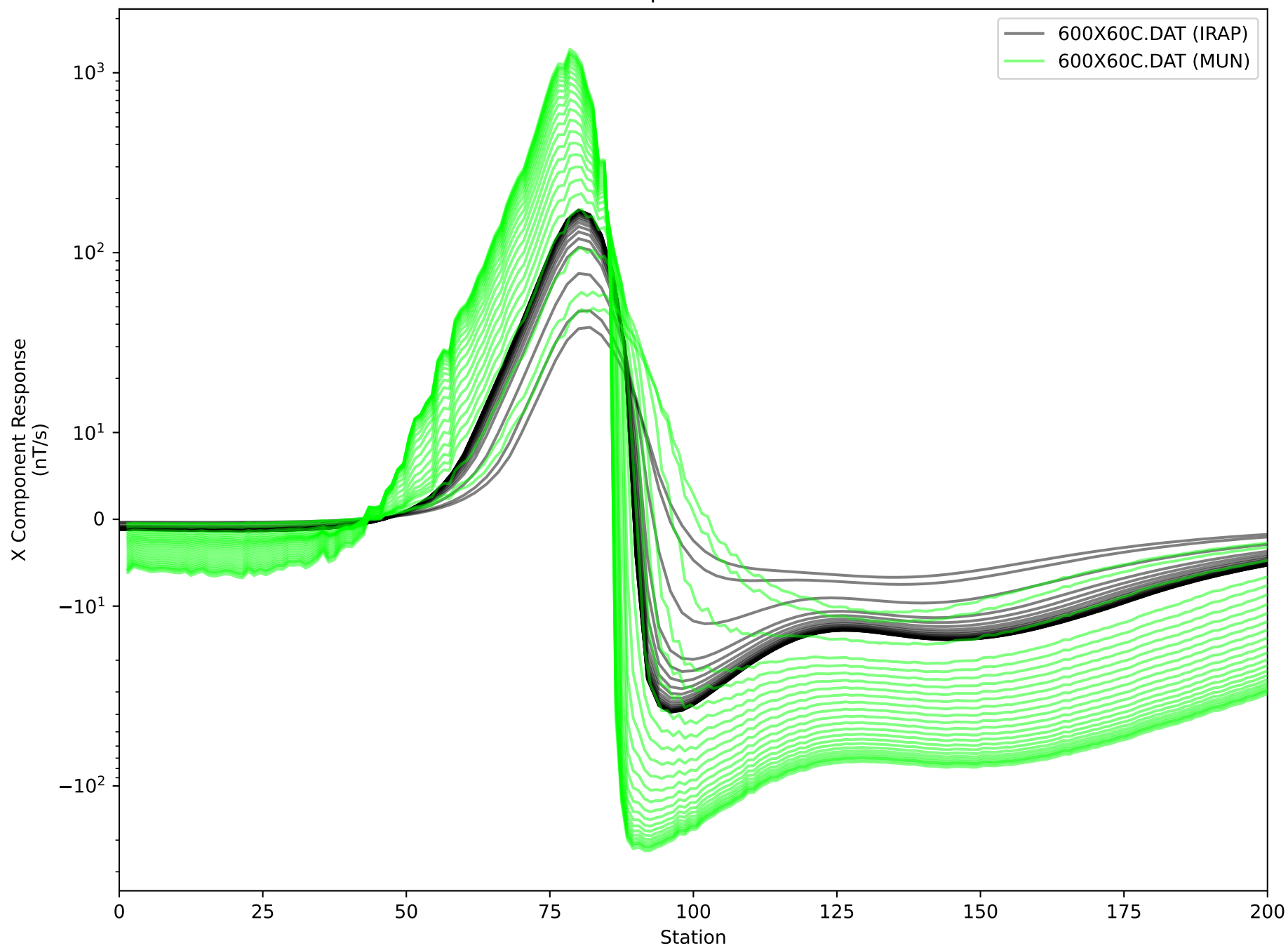
# Aspect Ratio



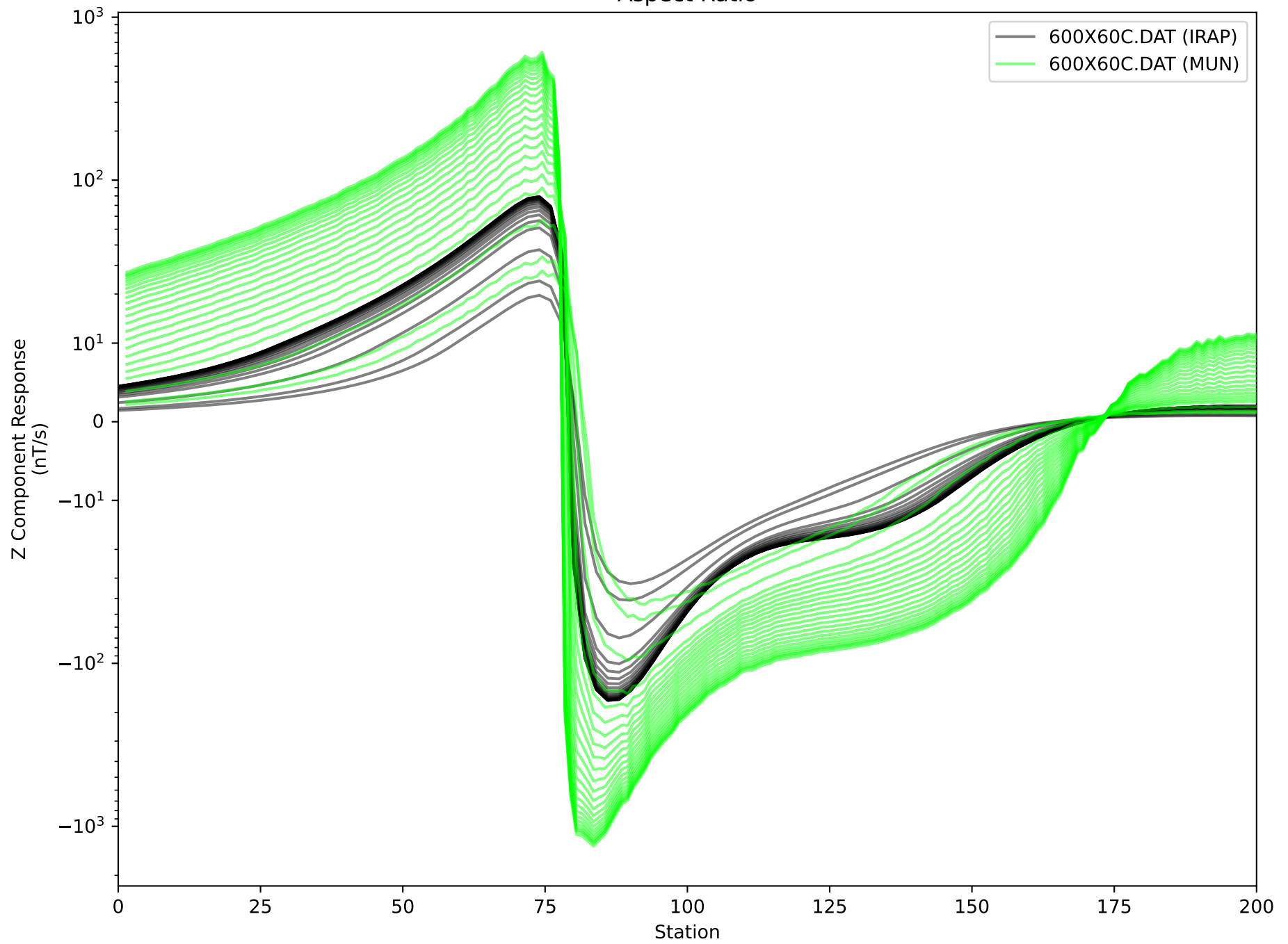
# Aspect Ratio



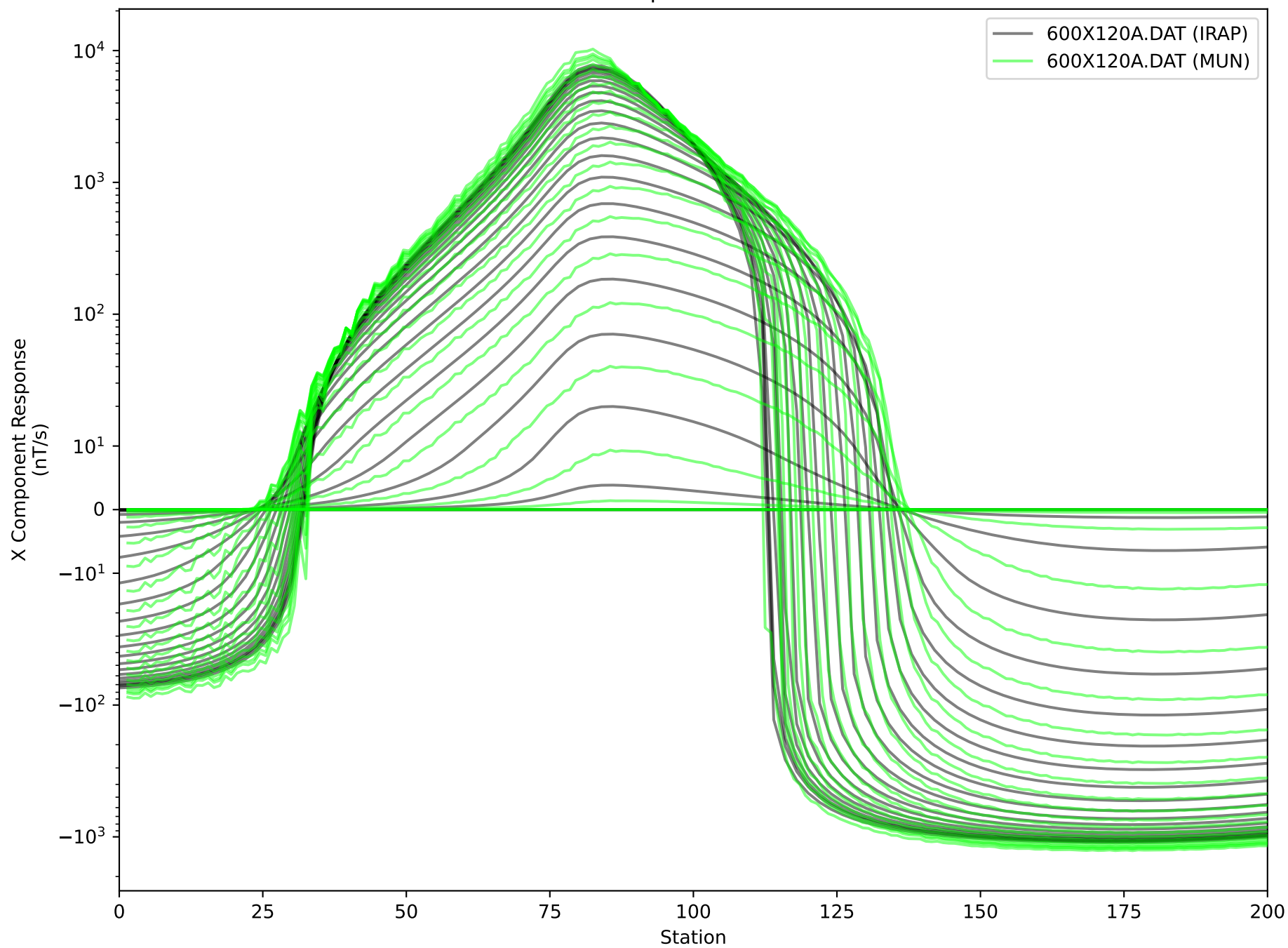
# Aspect Ratio



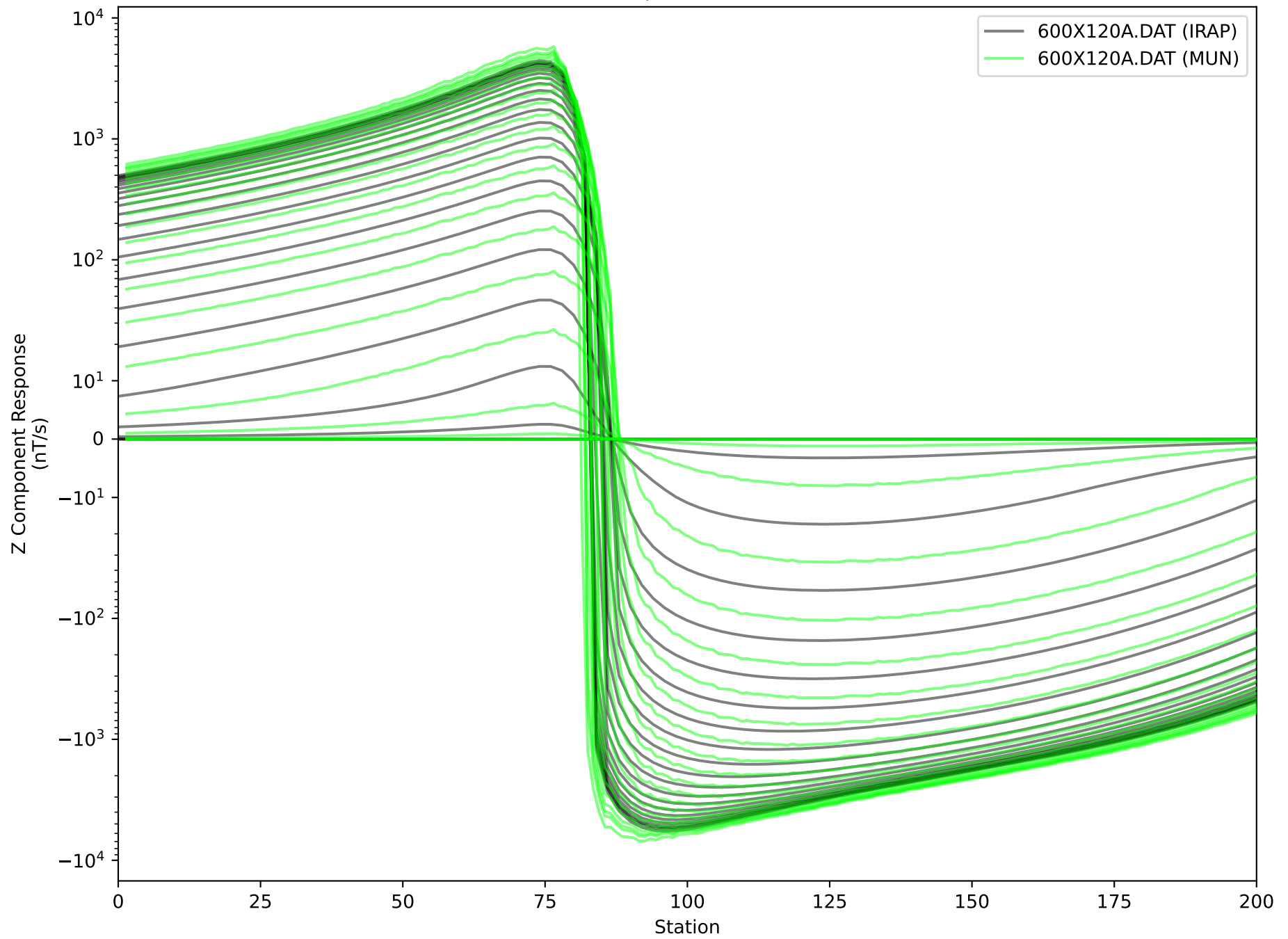
# Aspect Ratio



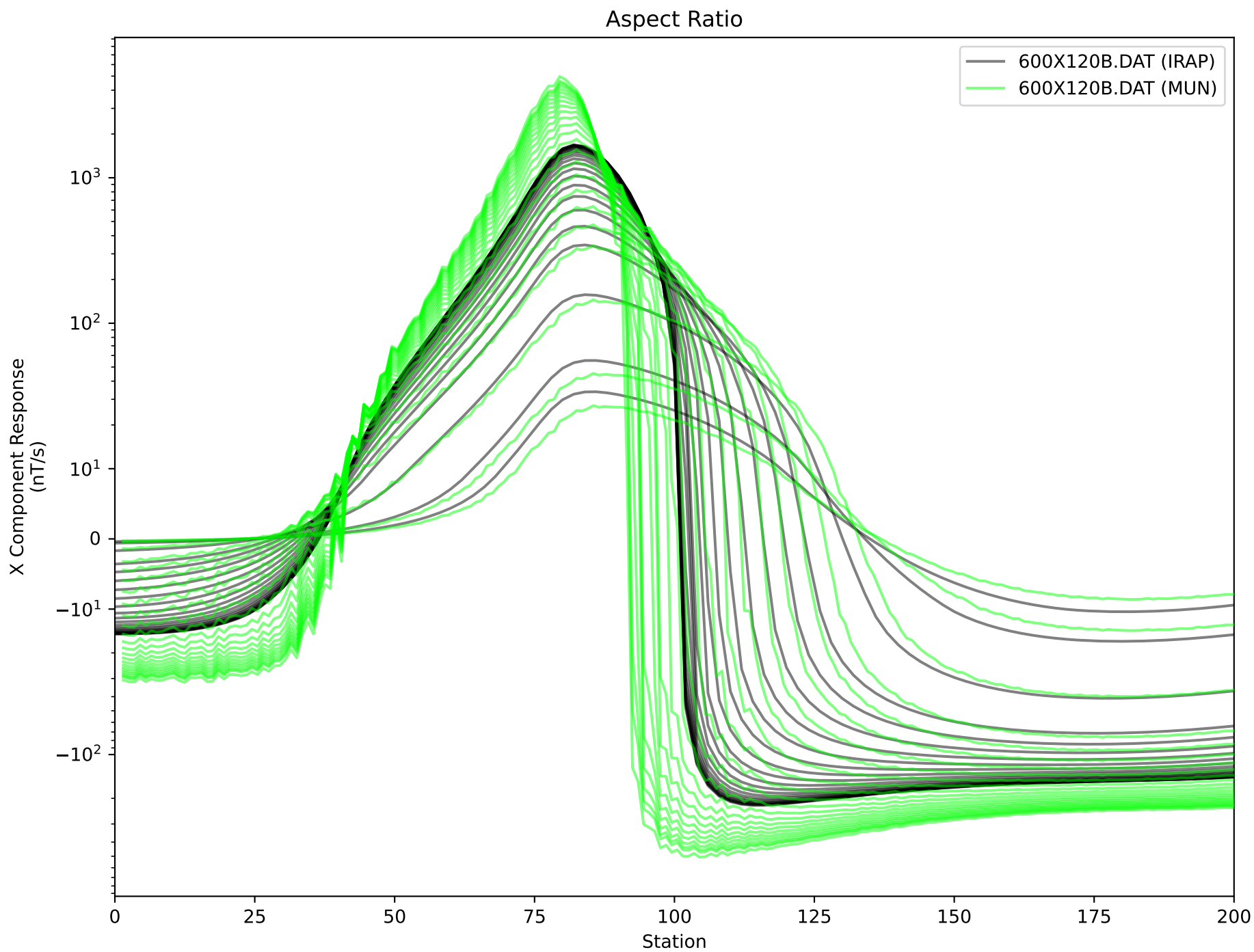
# Aspect Ratio



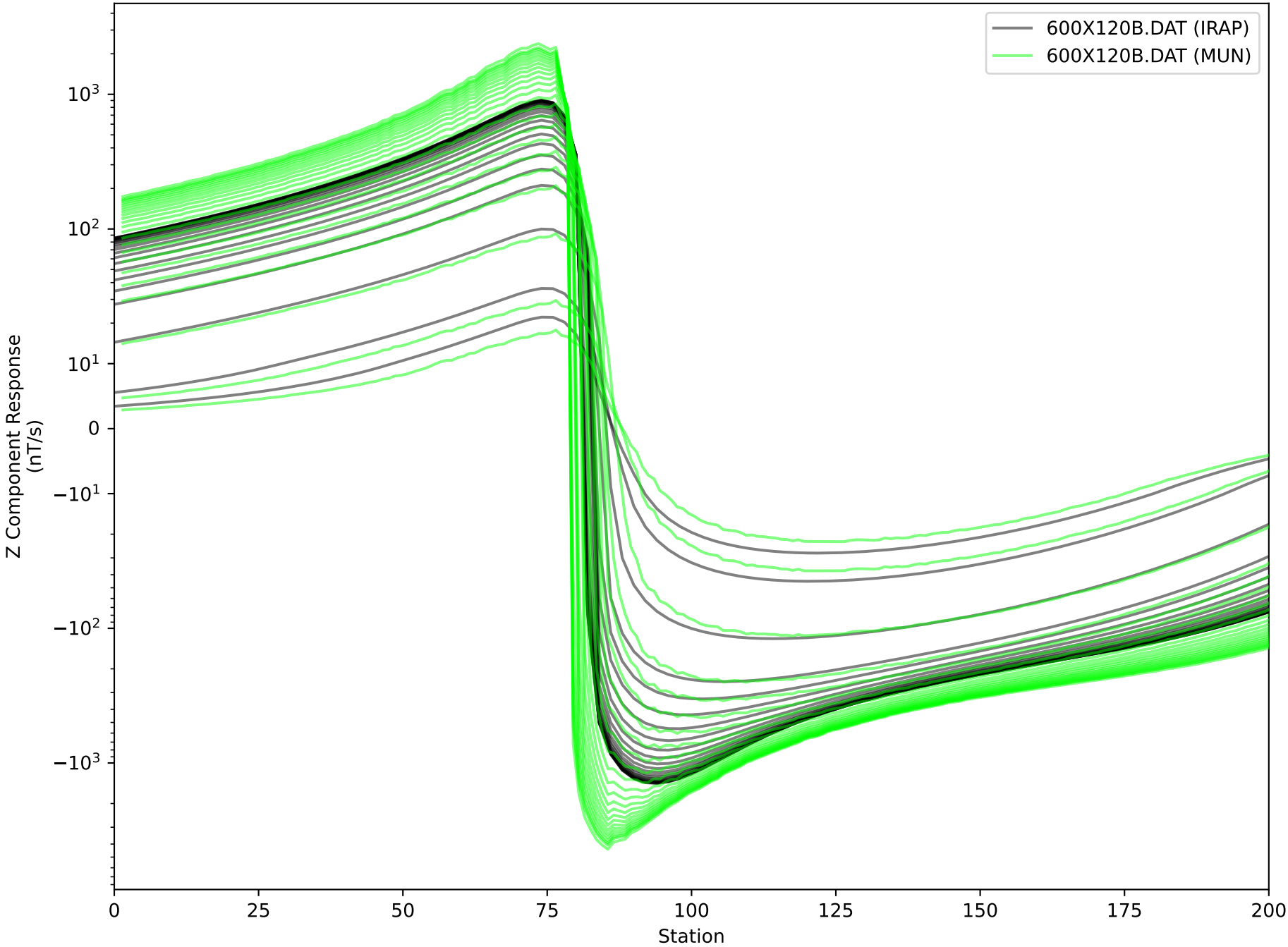
# Aspect Ratio



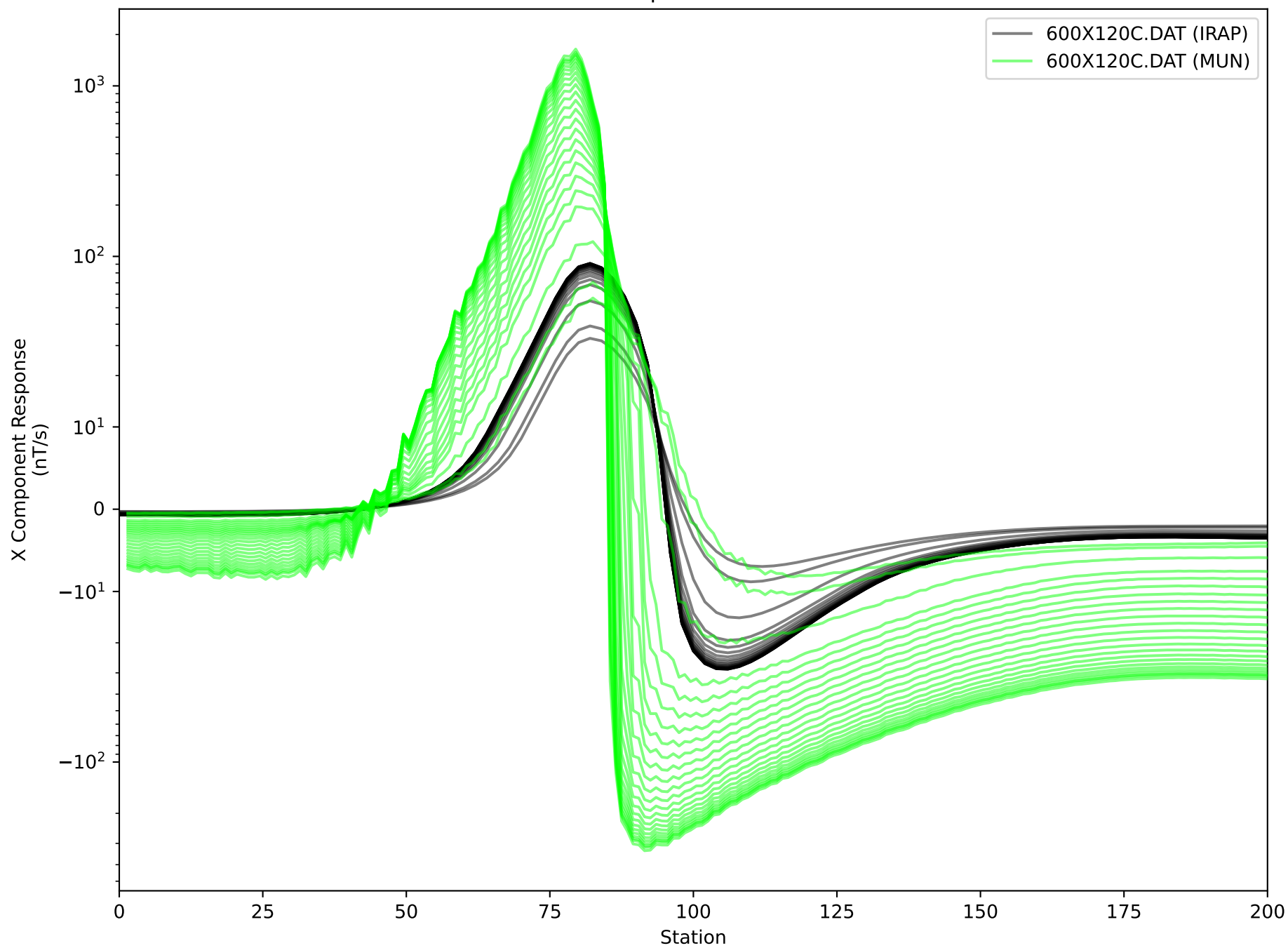




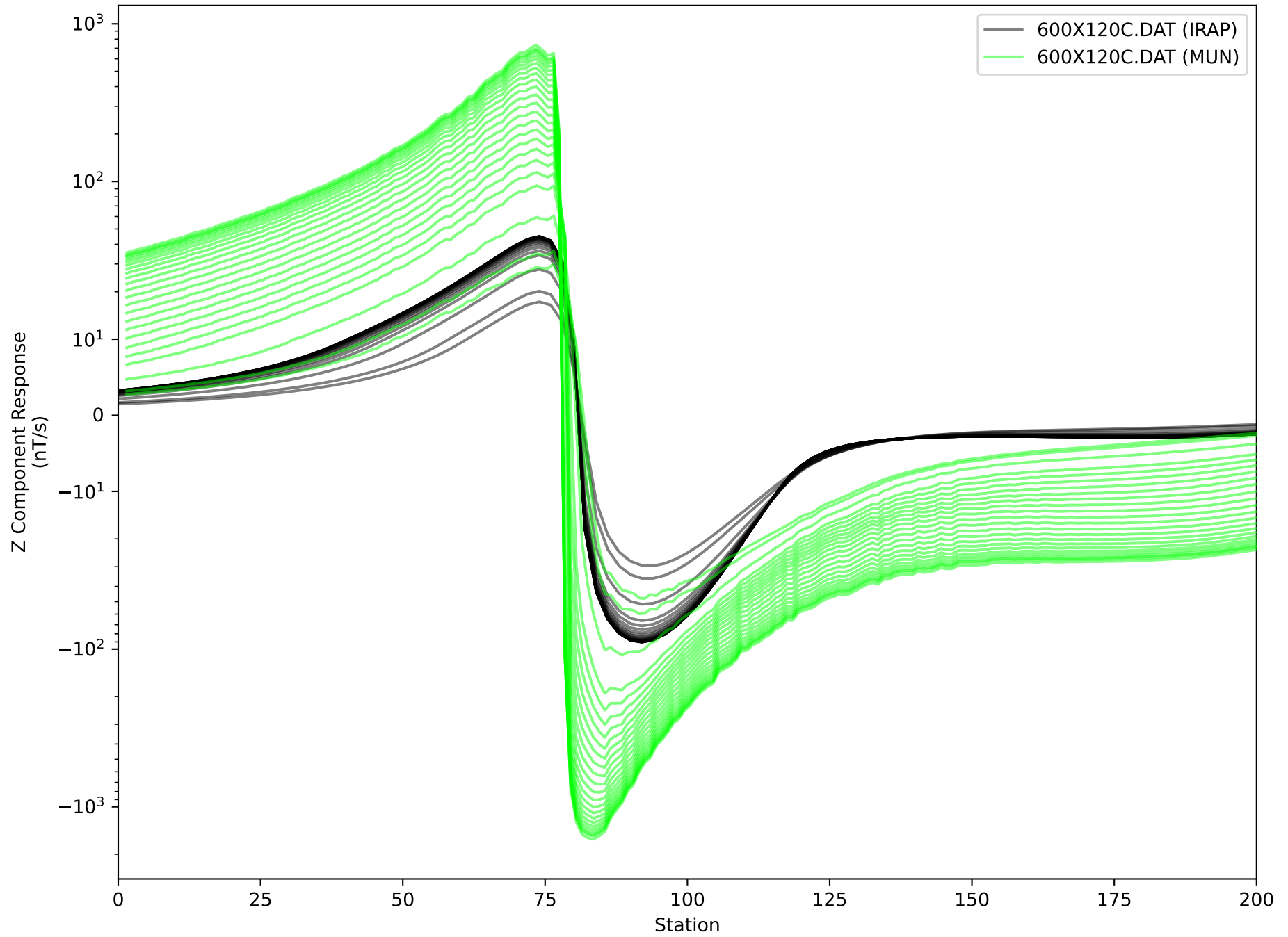
Aspect Ratio

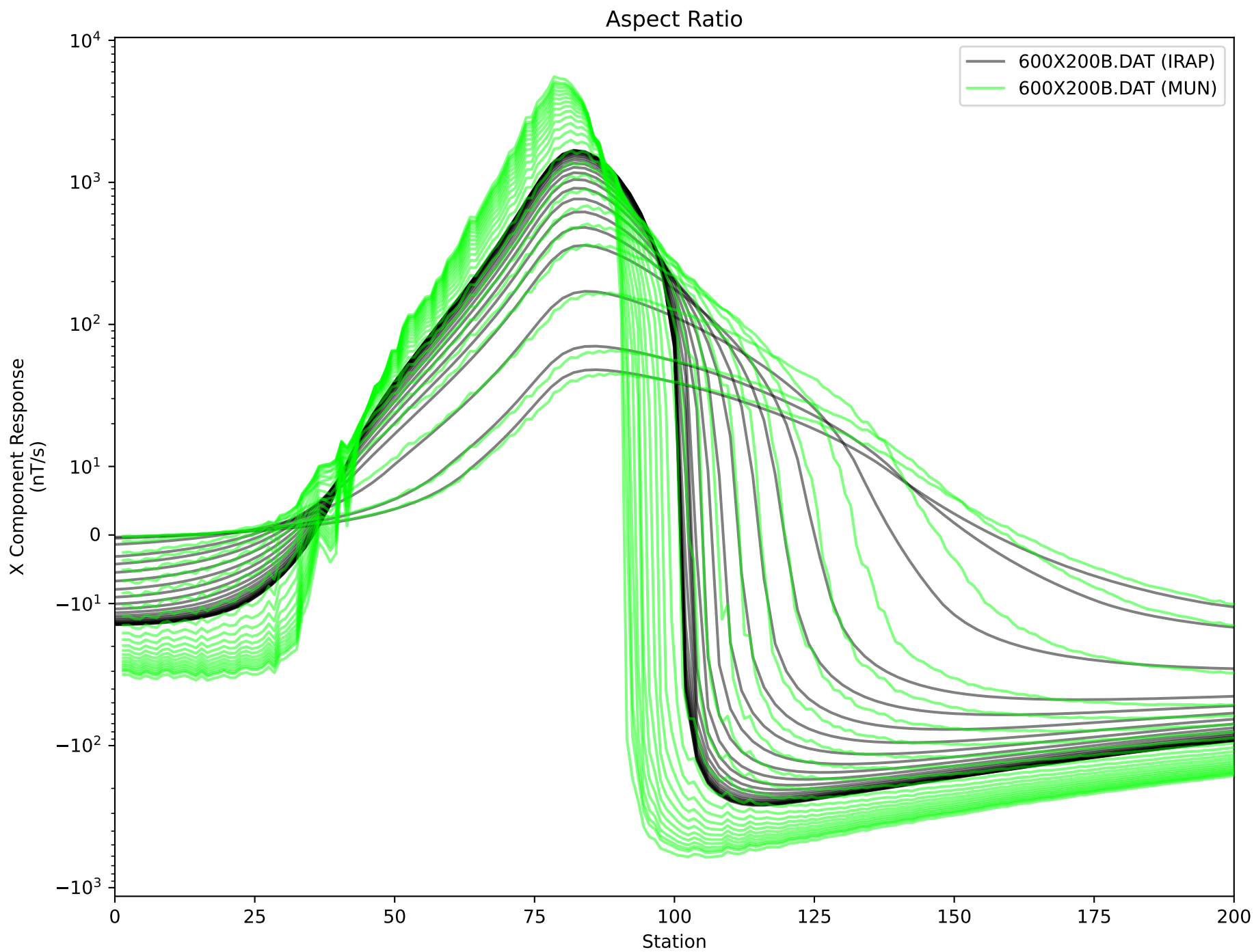


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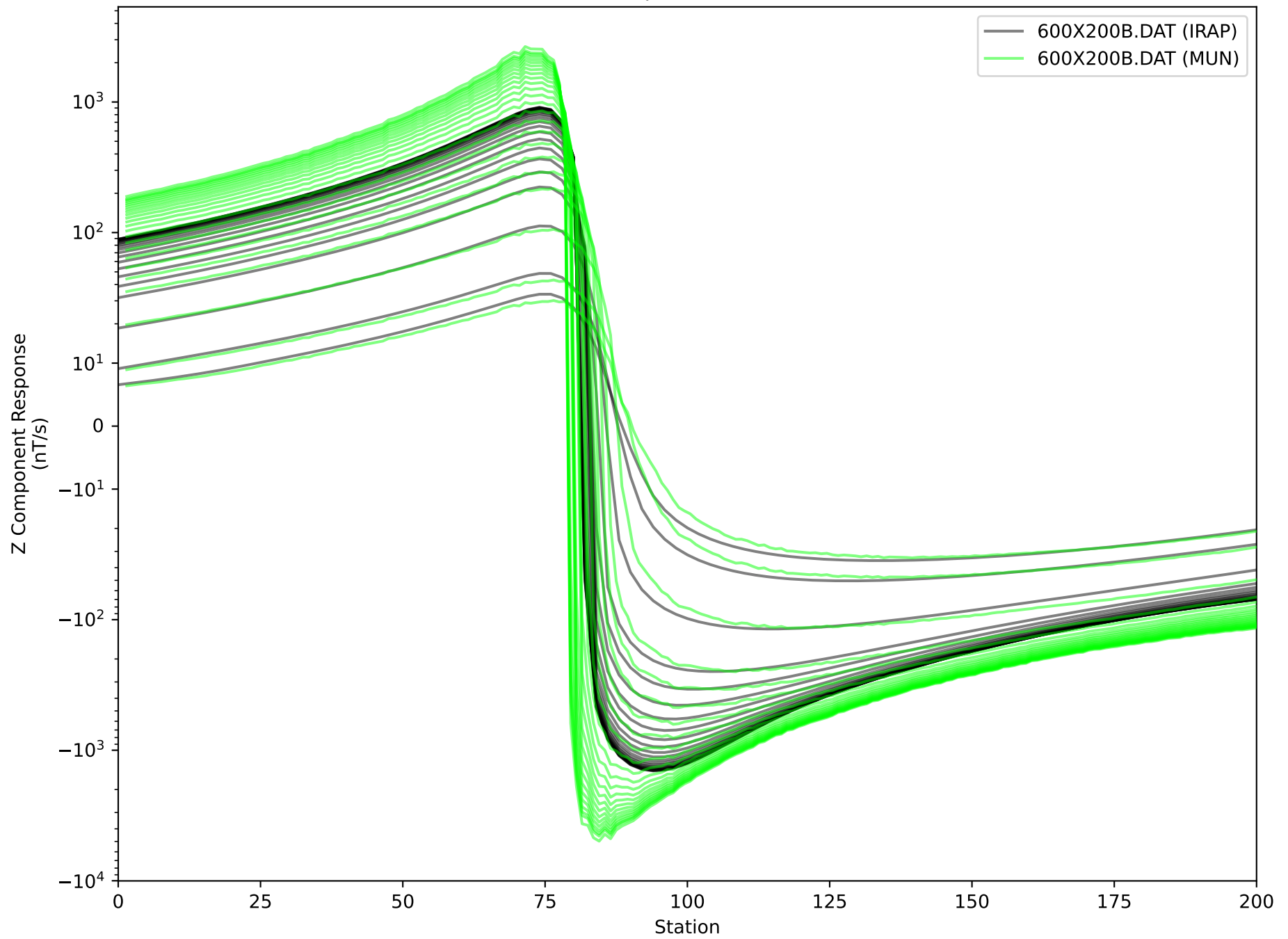


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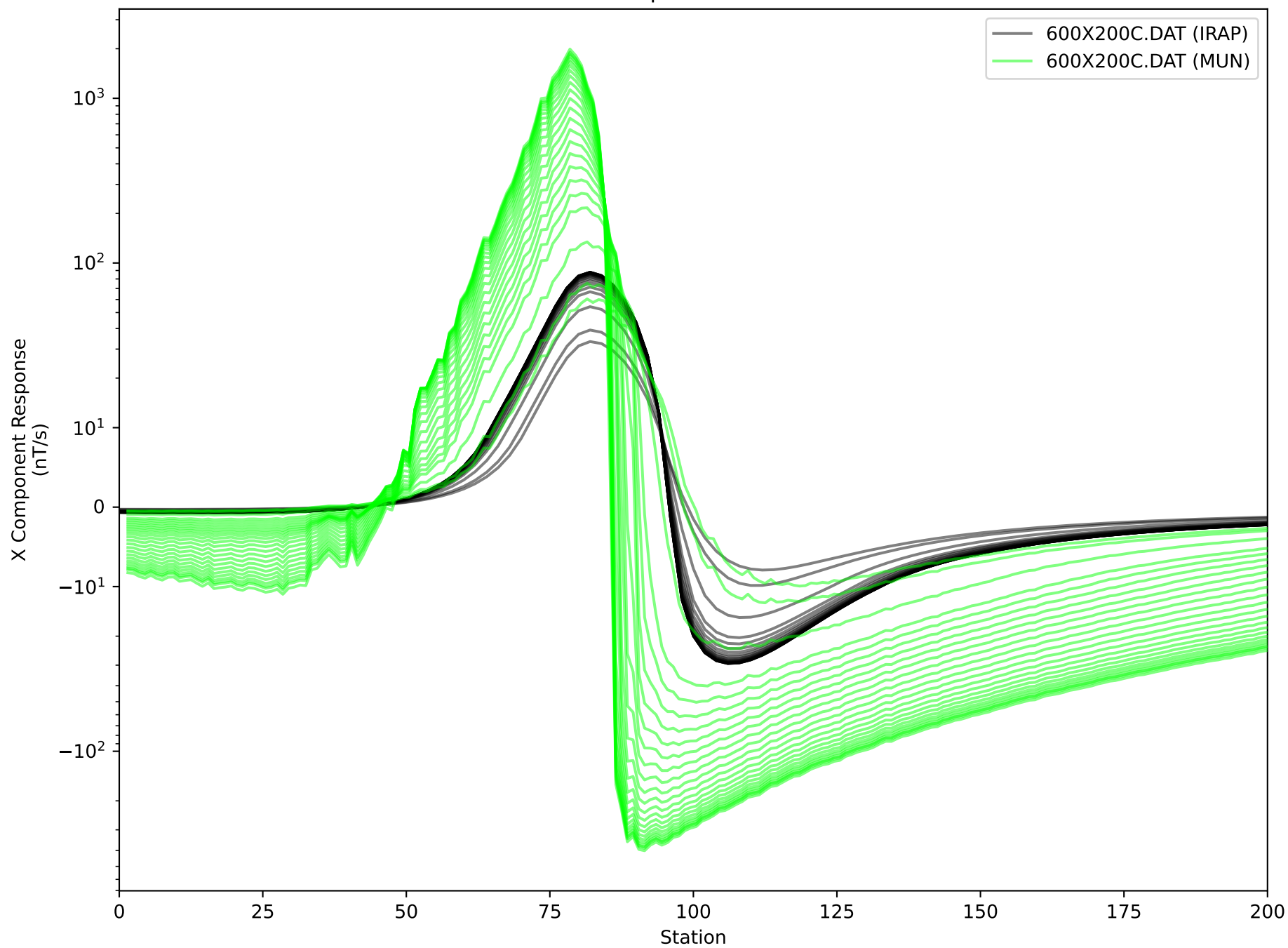




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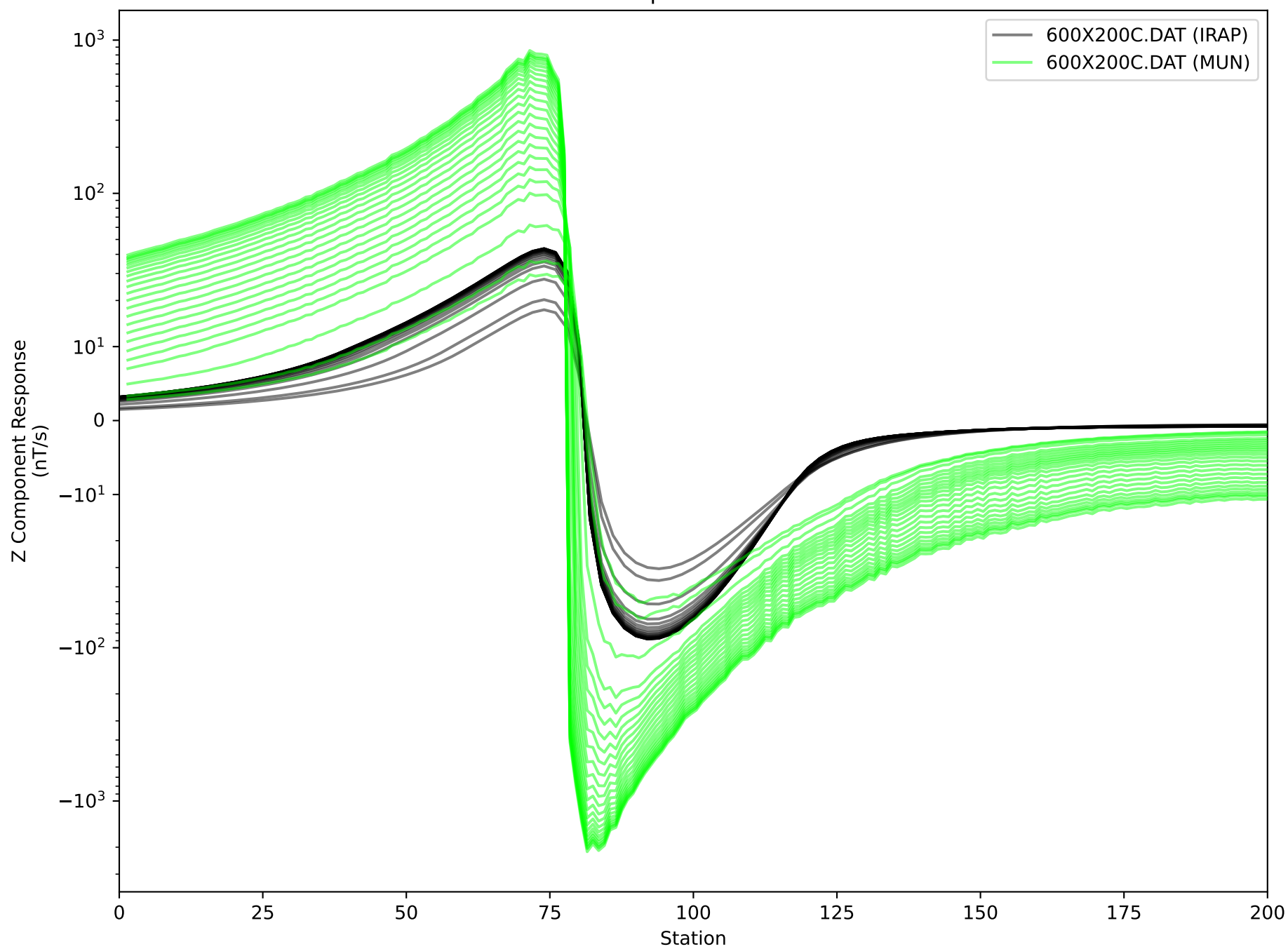


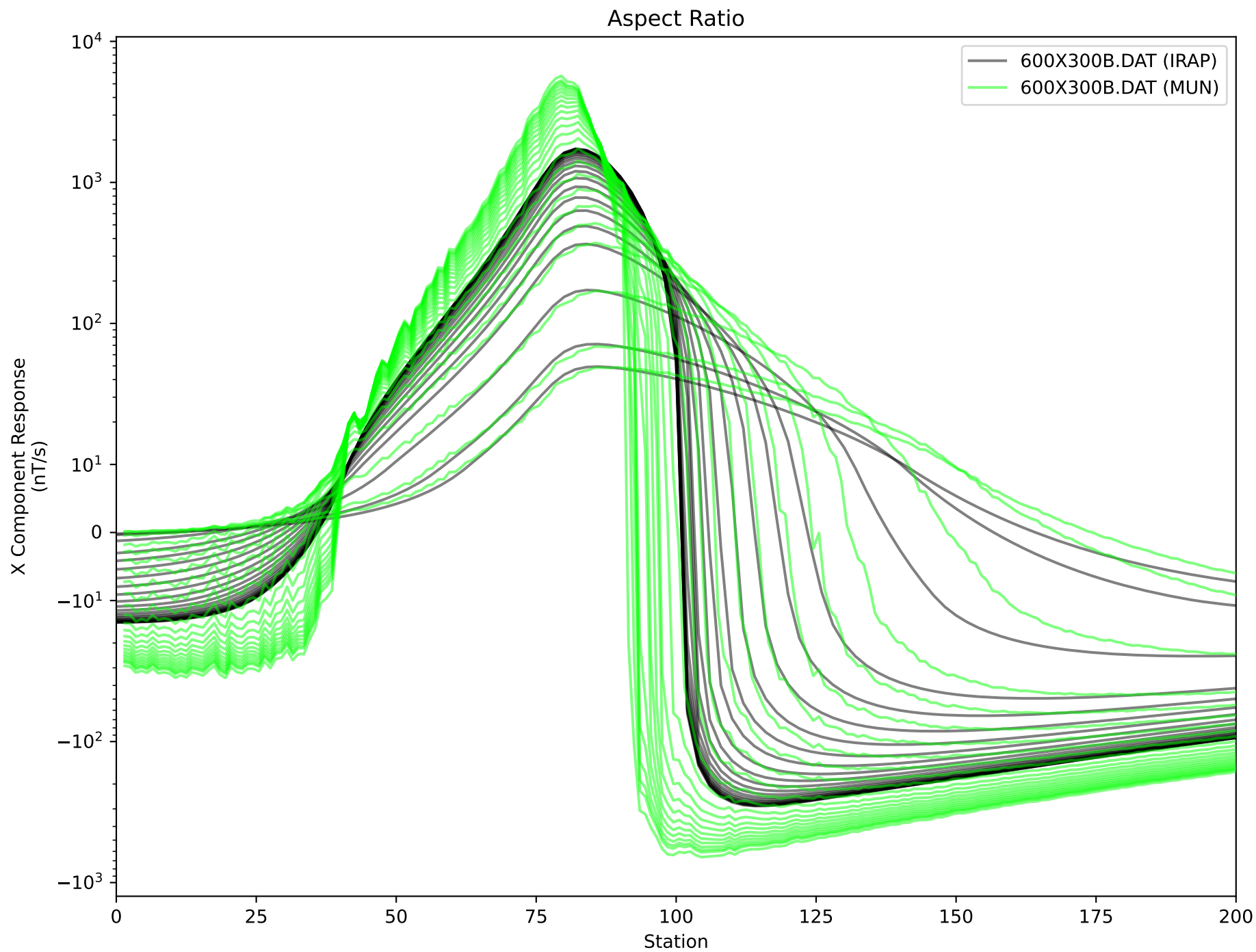
# Aspect Ratio



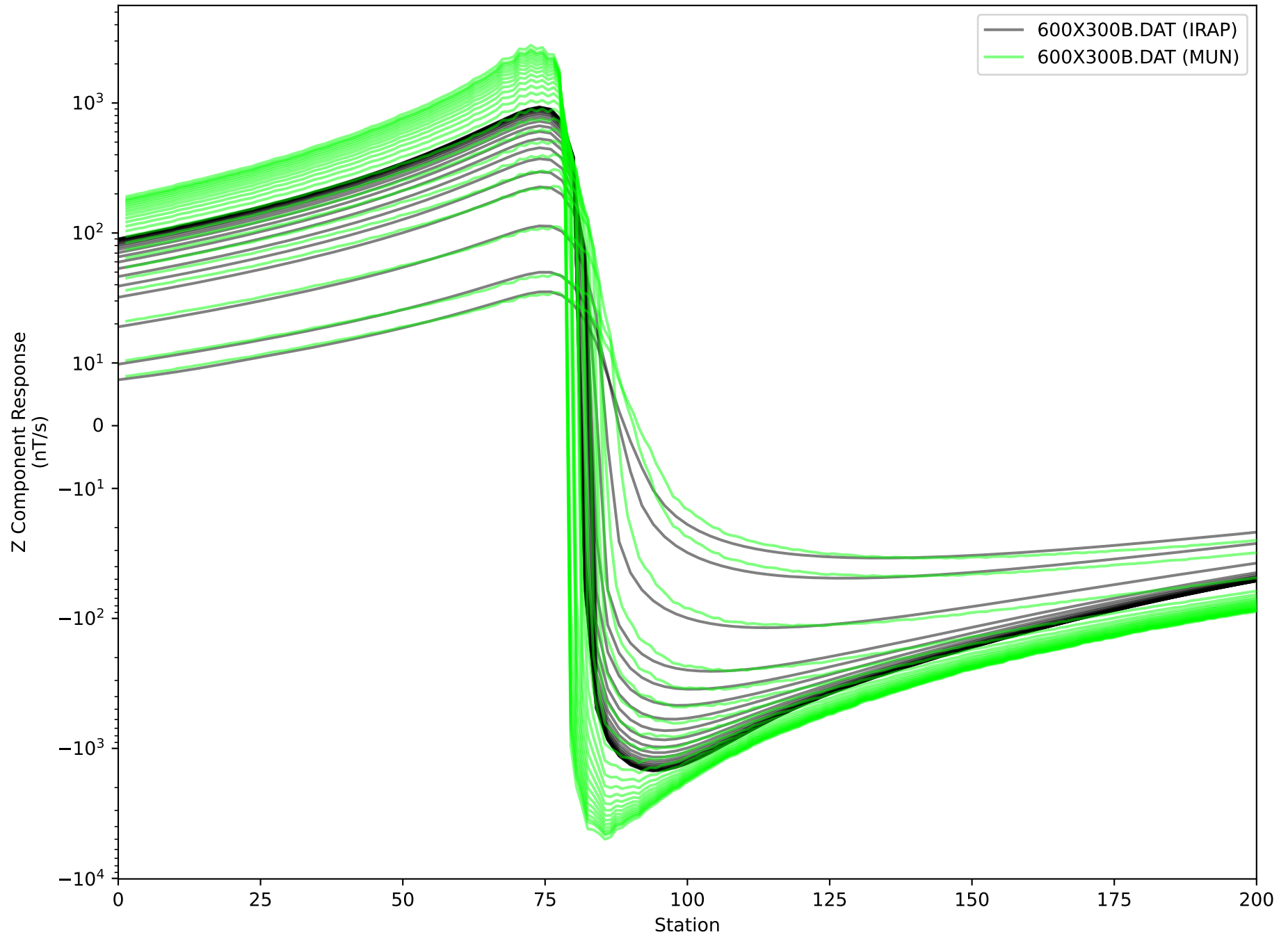


# Aspect Ratio

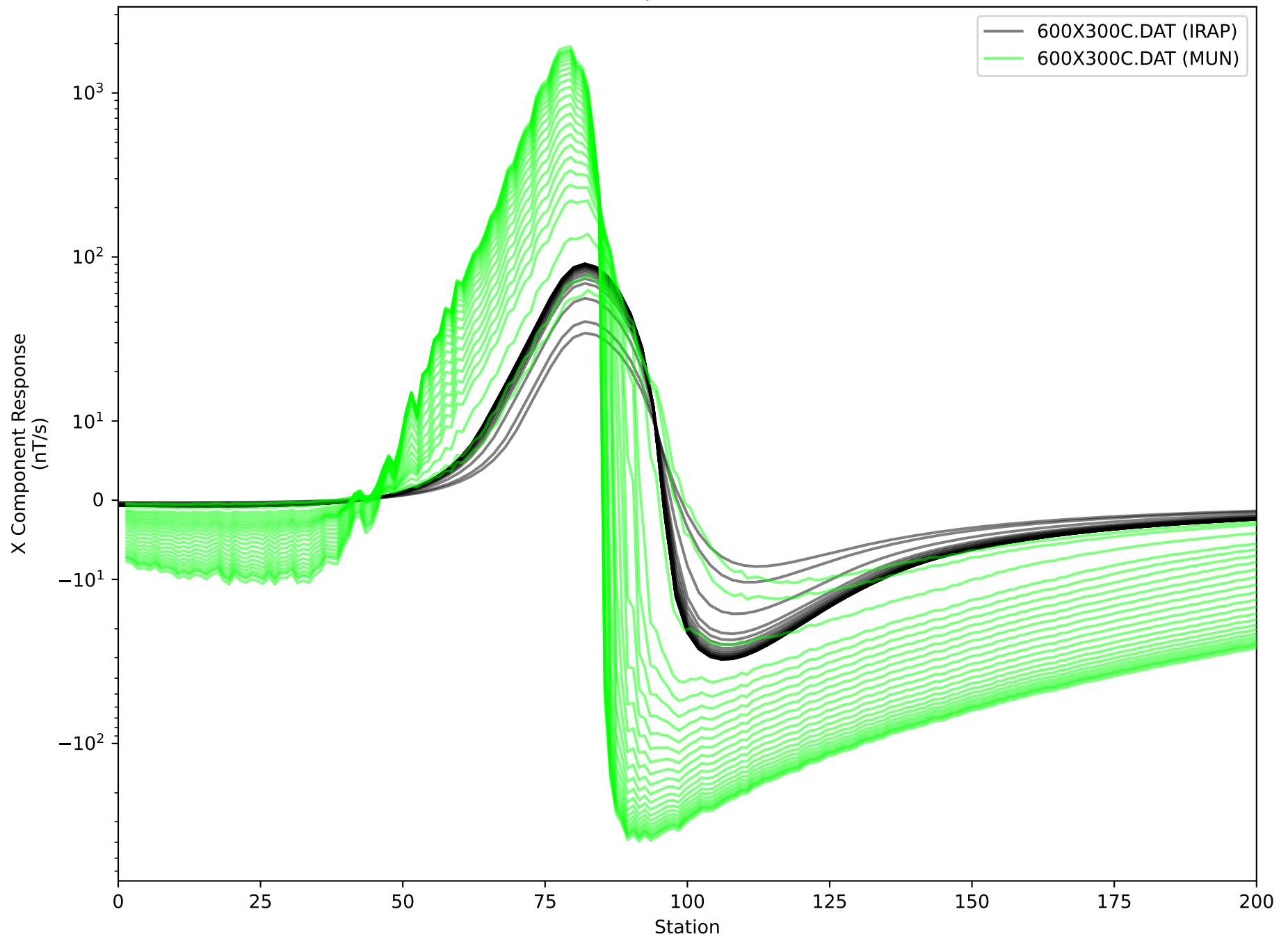




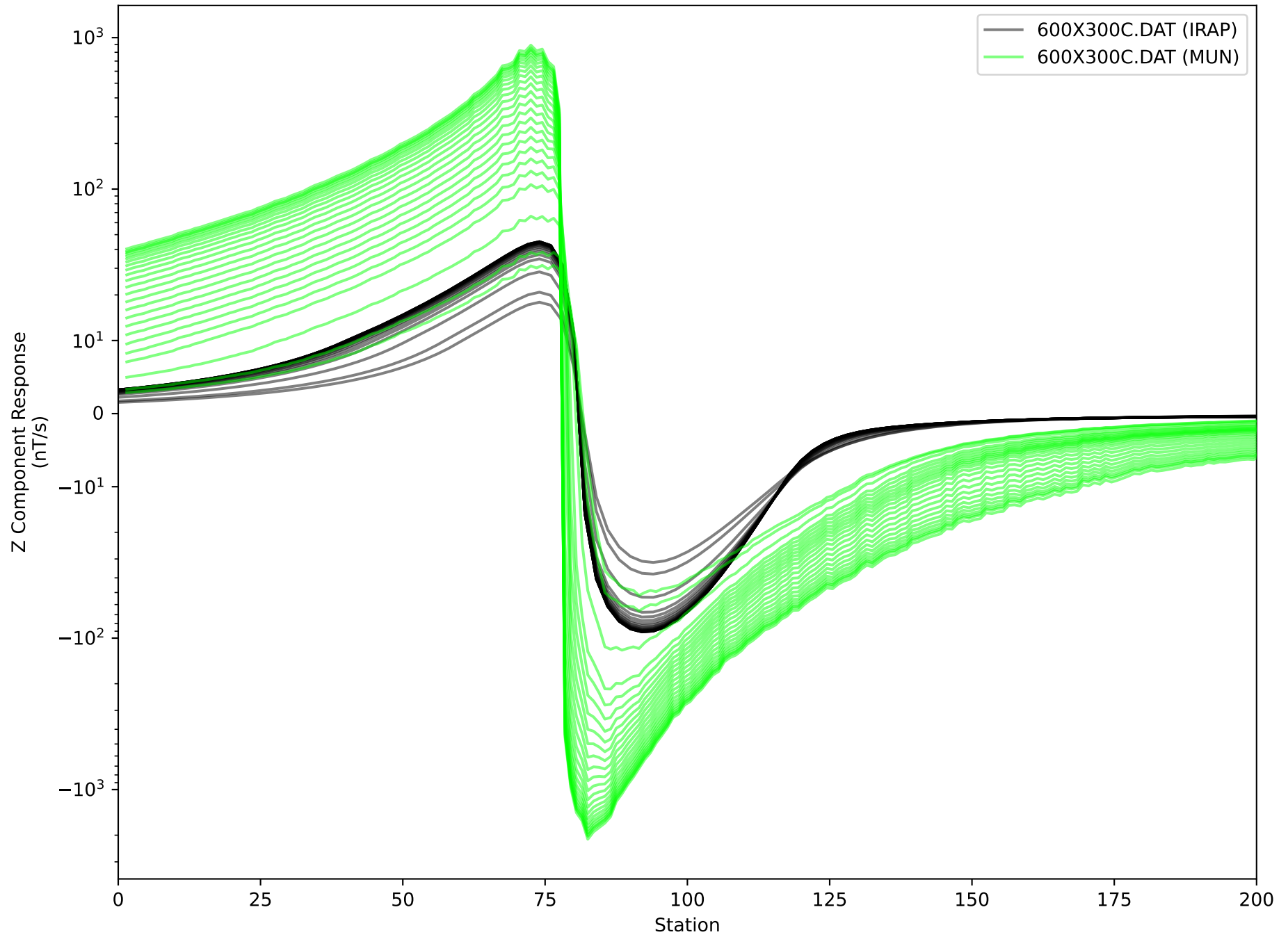
# Aspect Ratio



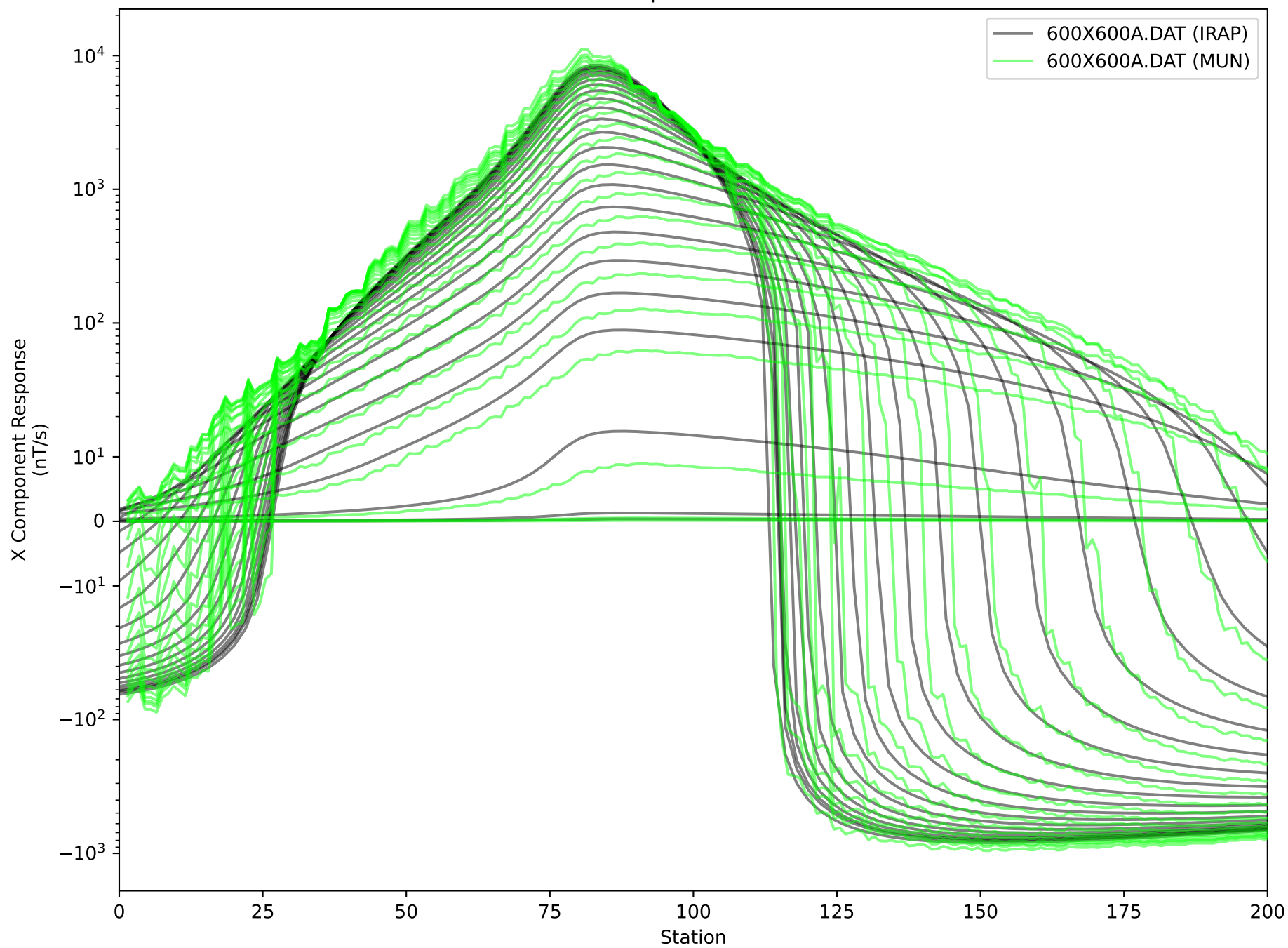
# Aspect Ratio

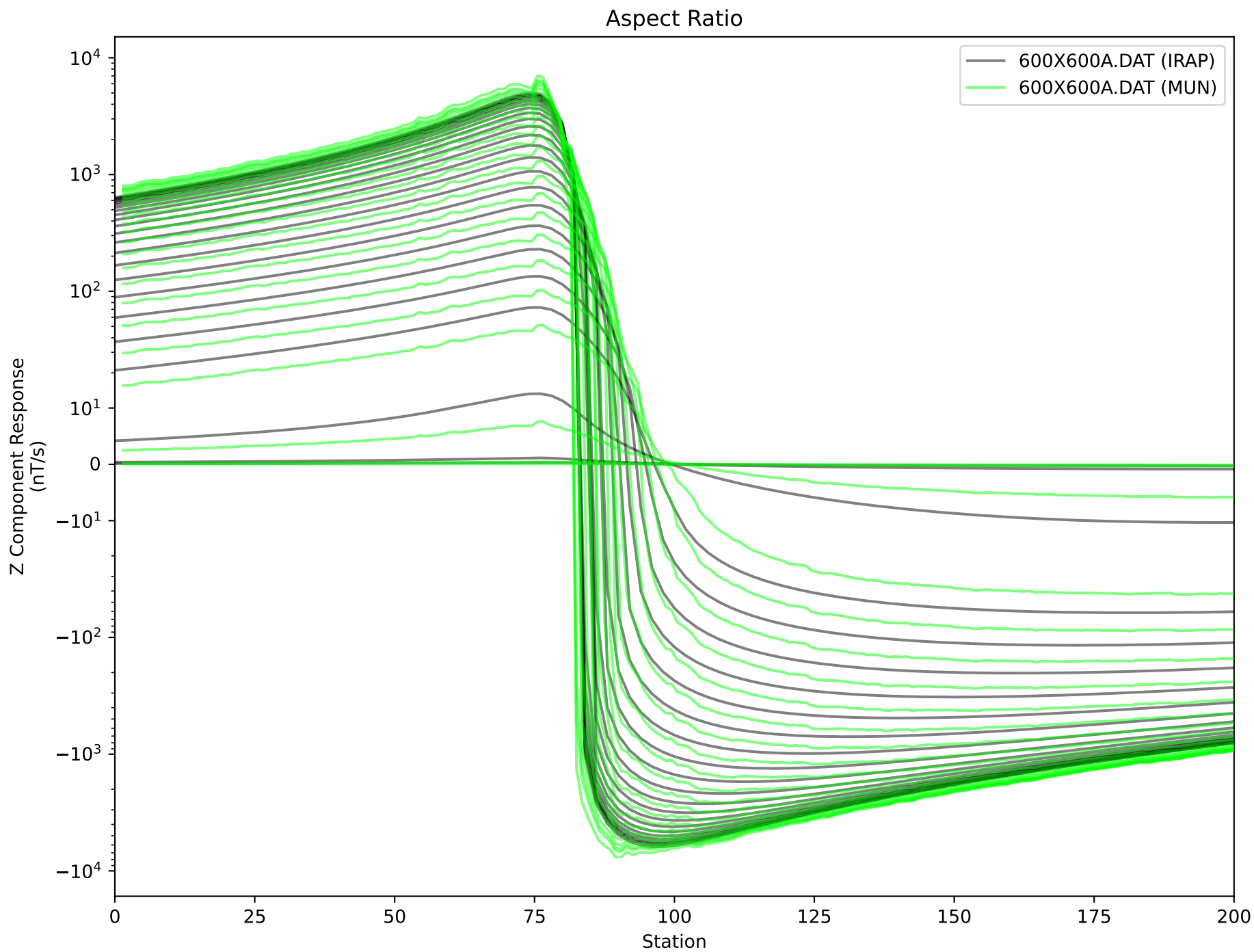


# Aspect Ratio

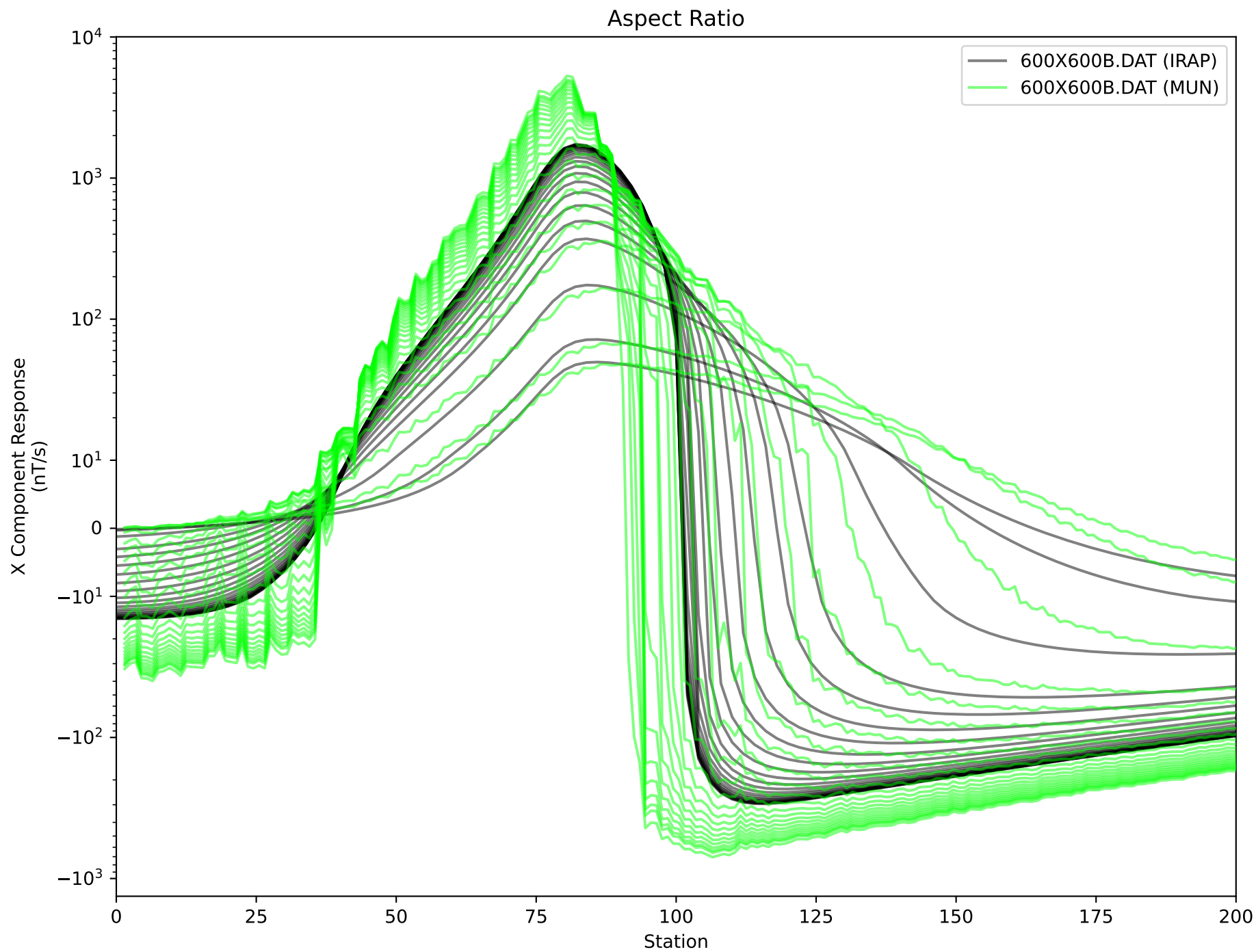


# Aspect Ratio

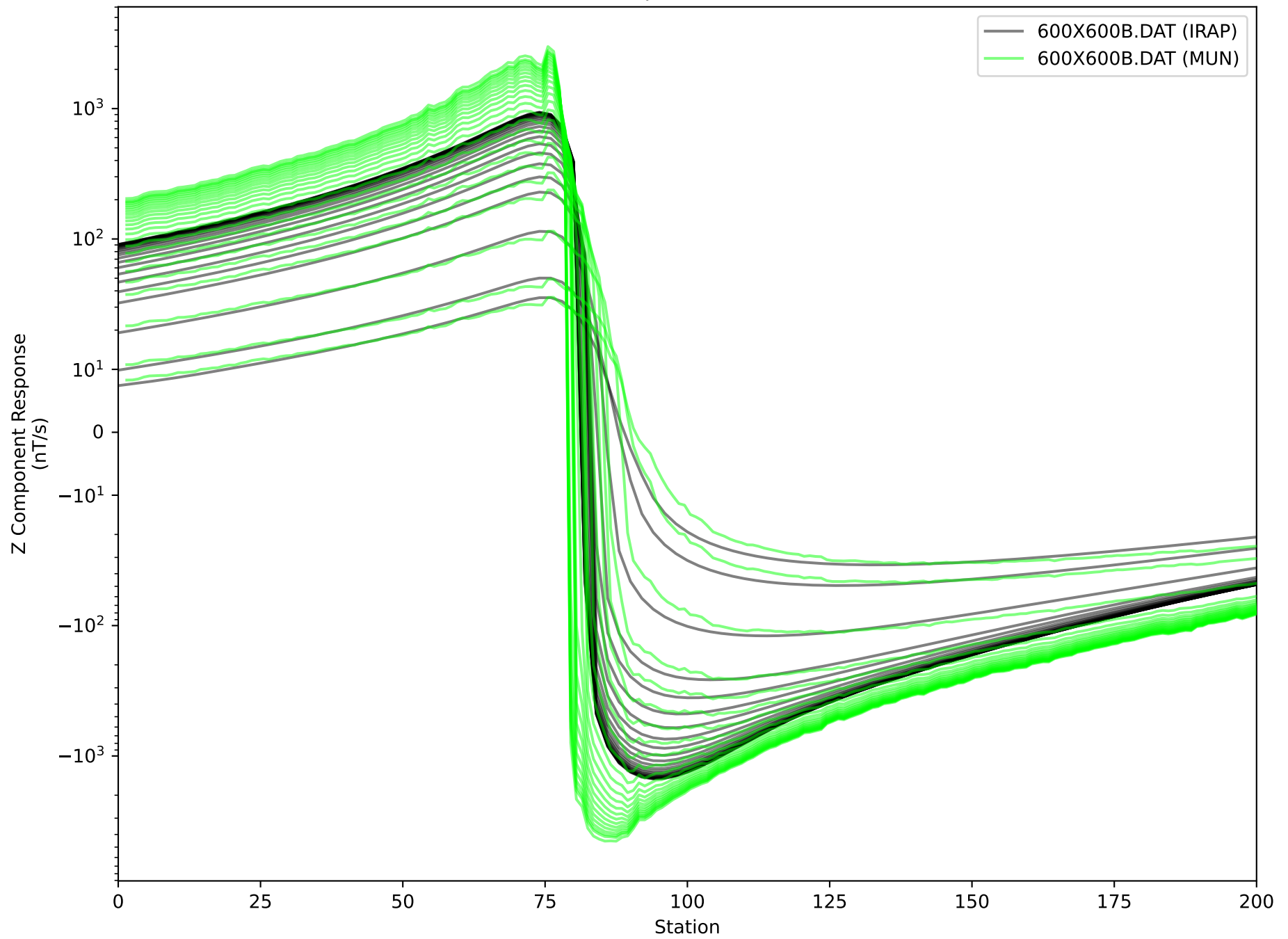




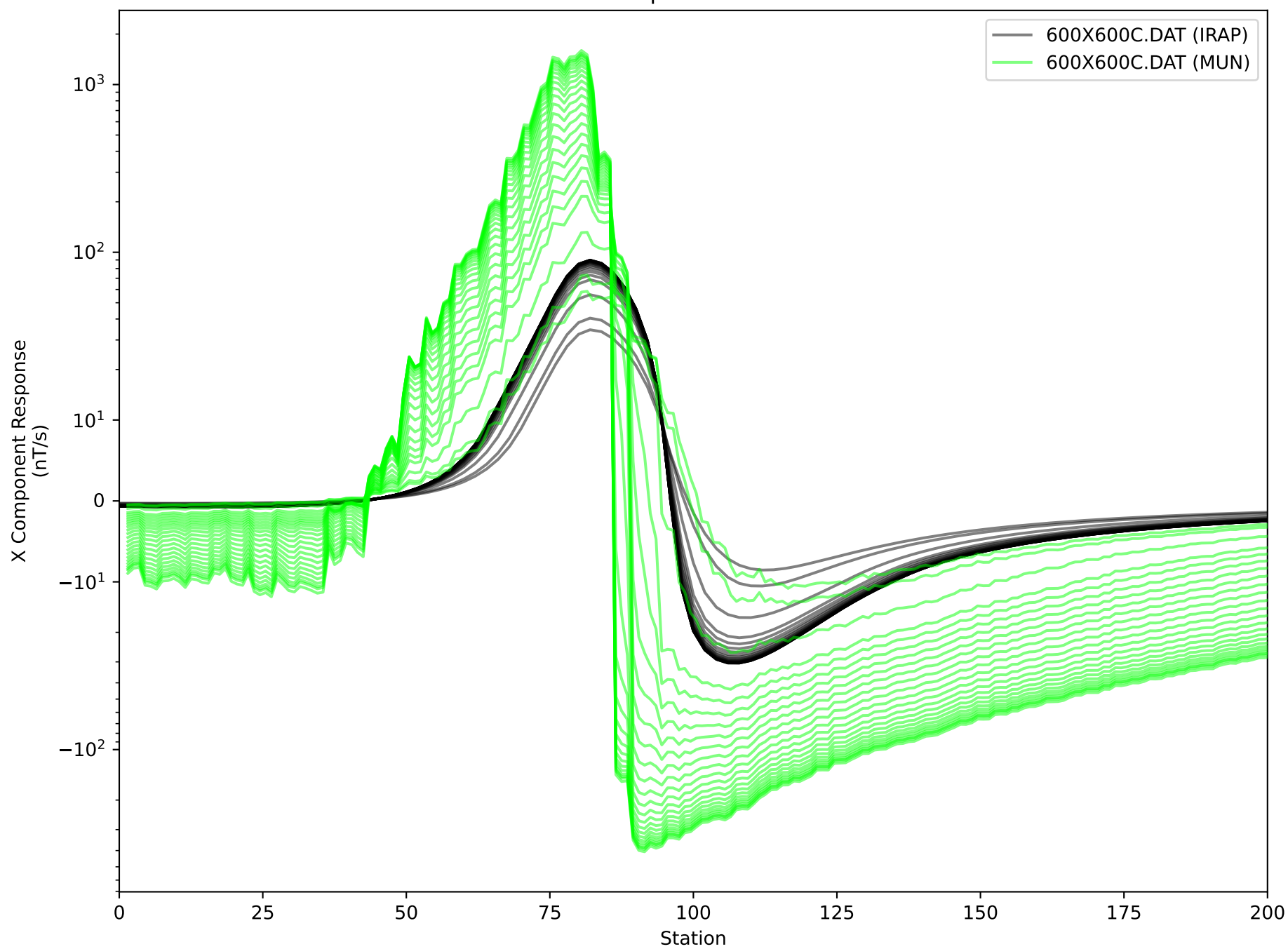




# Aspect Ratio



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# Aspect Ratio

