

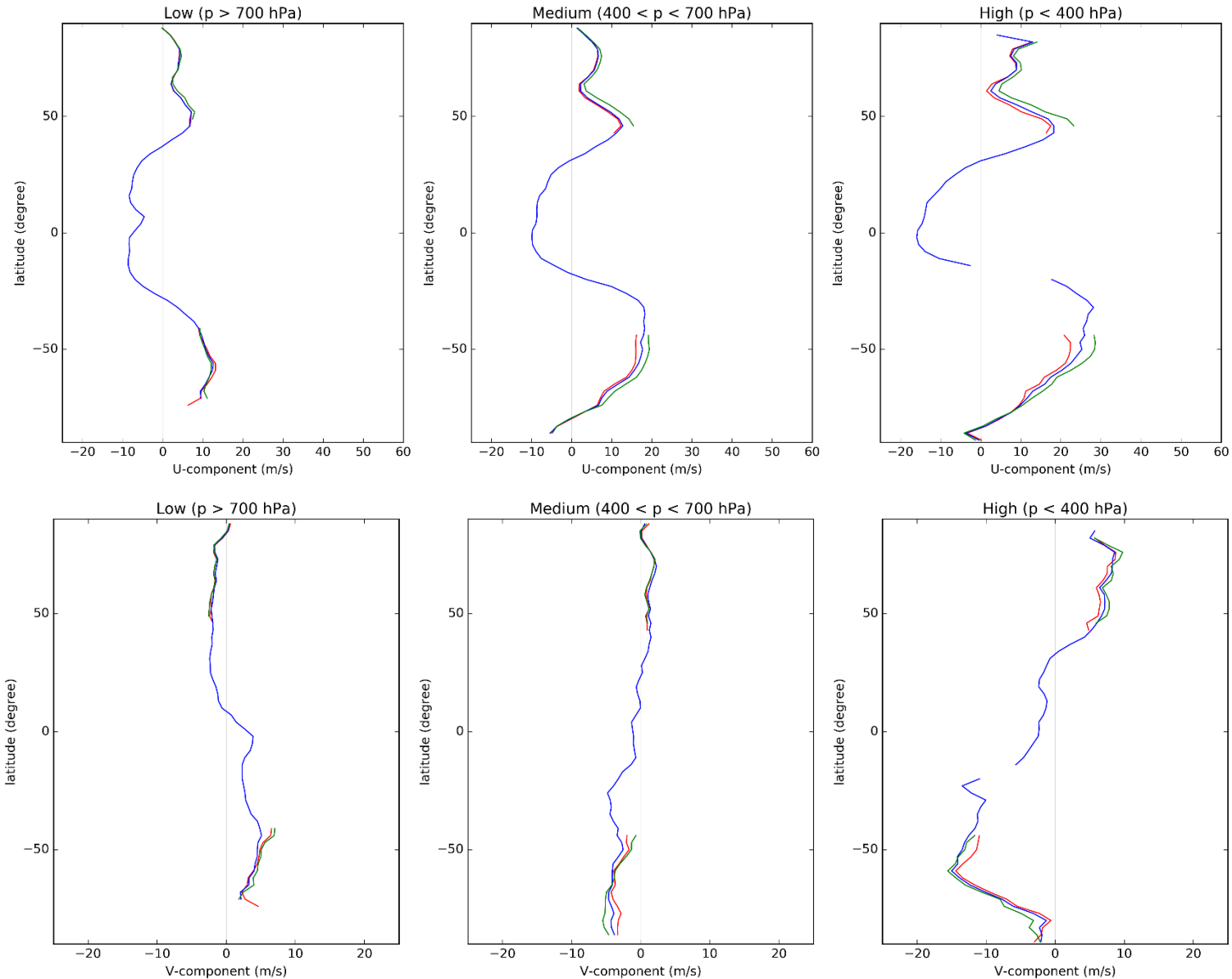
AVHRR Winds update

Olivier Hautecoeur

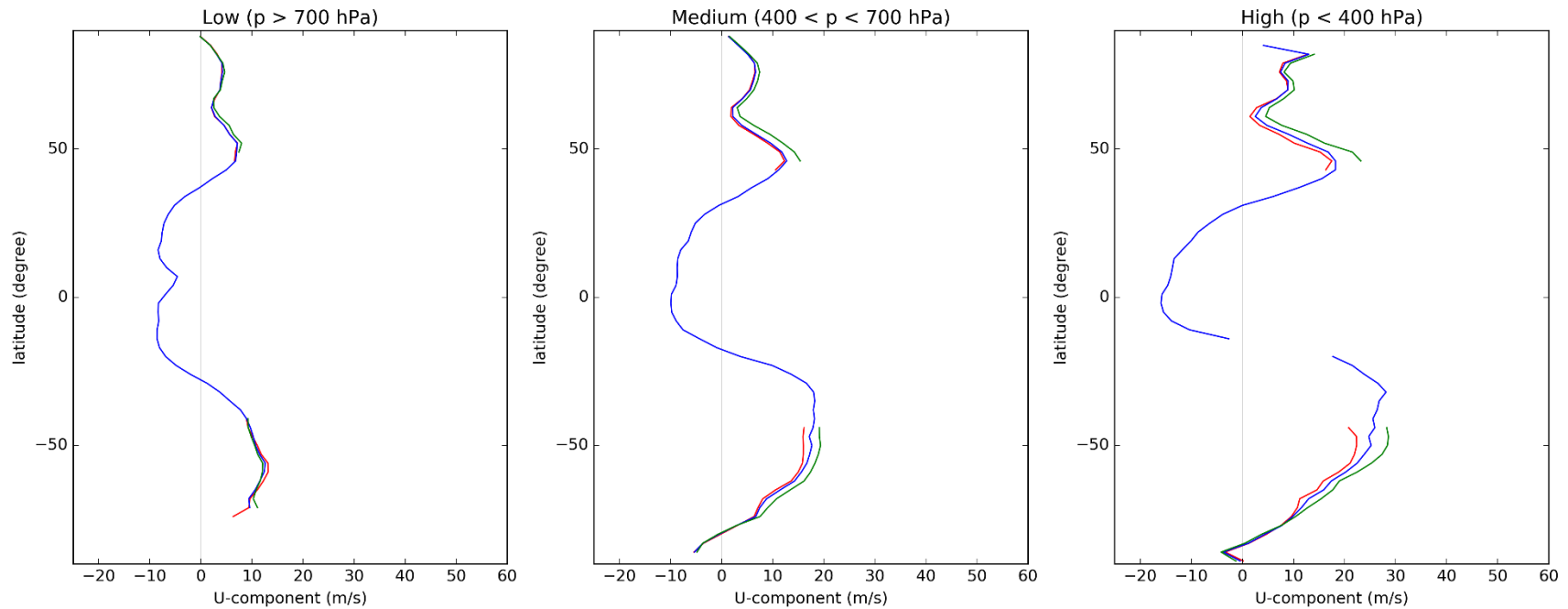
Régis Borde



AVHRR Statistics (July 2017)

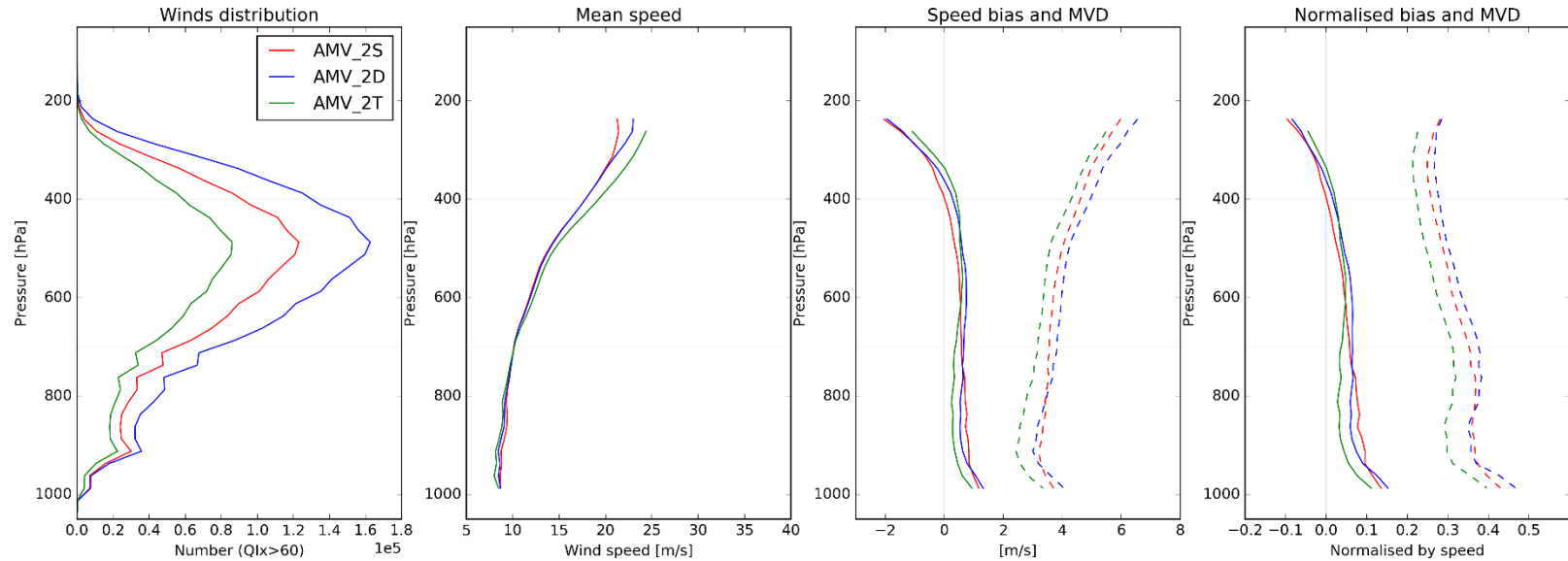


AVHRR Statistics (July 2016 - July 2017)

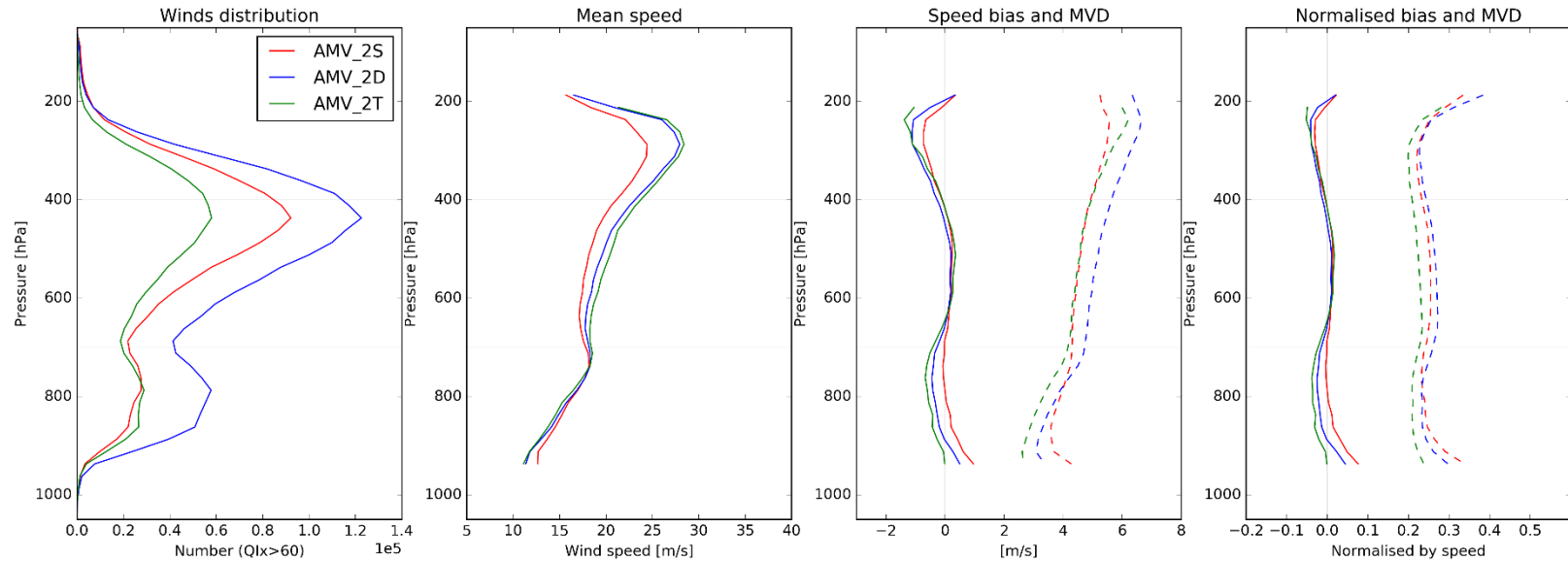


AVHRR Statistics (July 2017)

Northern Hemisphere

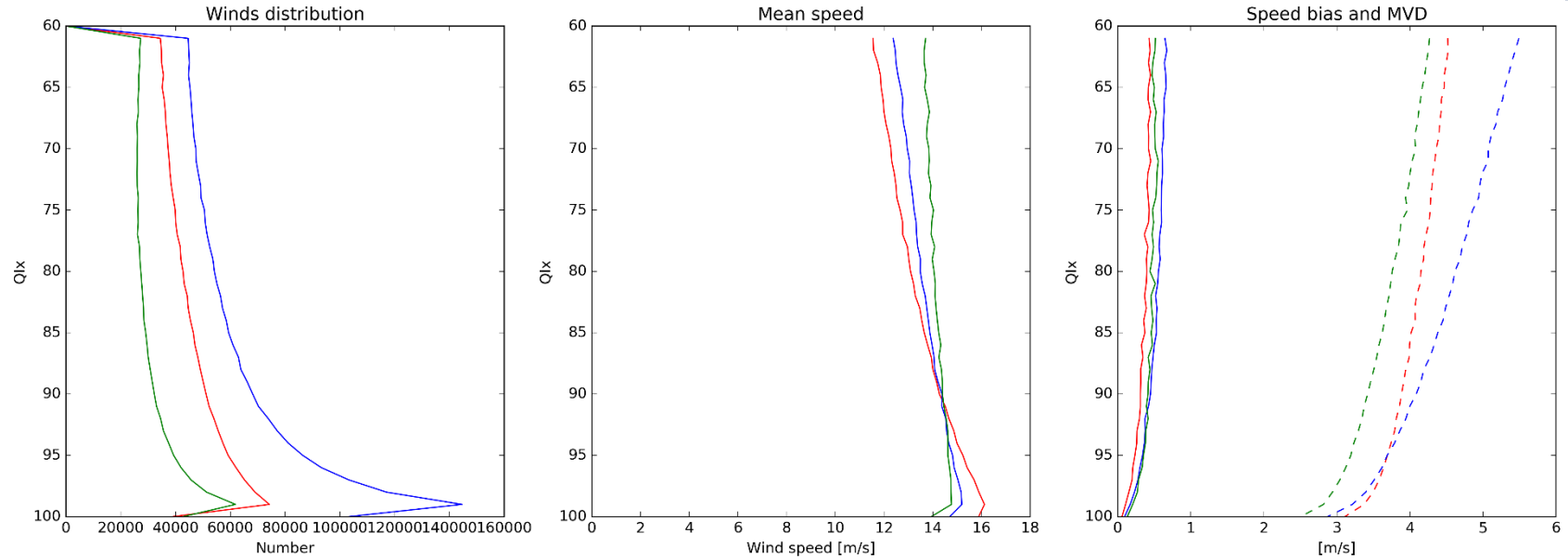


Southern Hemisphere

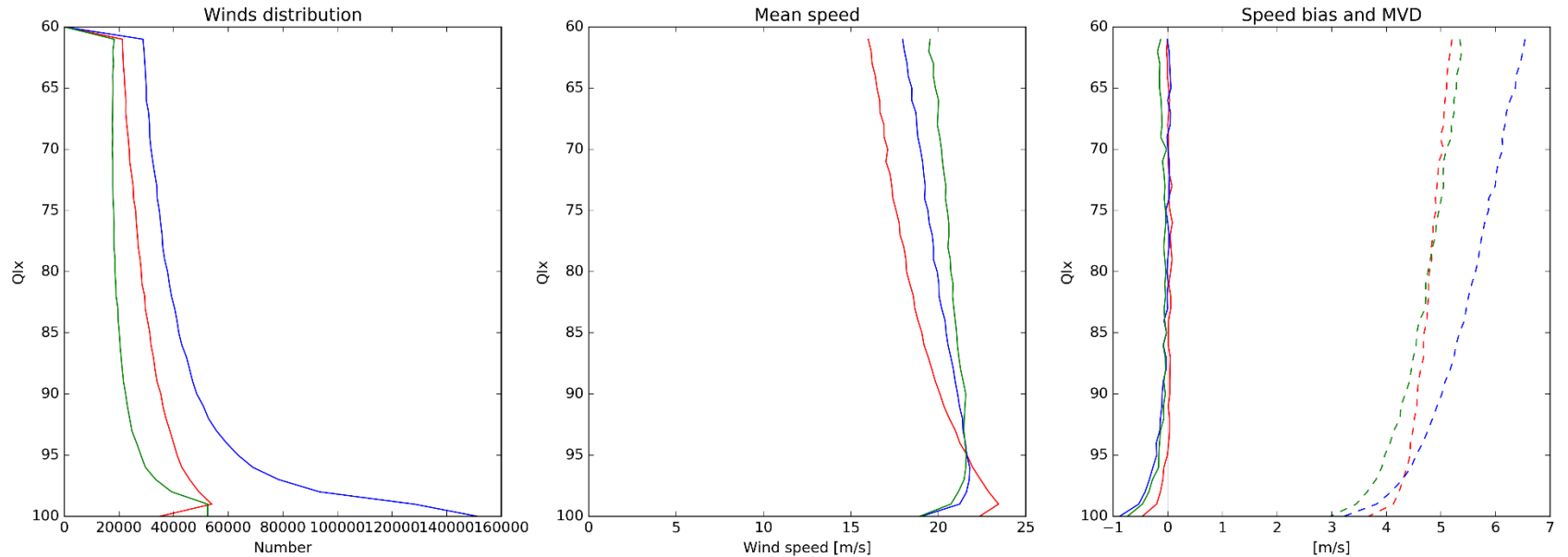


AVHRR Statistics (July 2017)

Northern Hemisphere

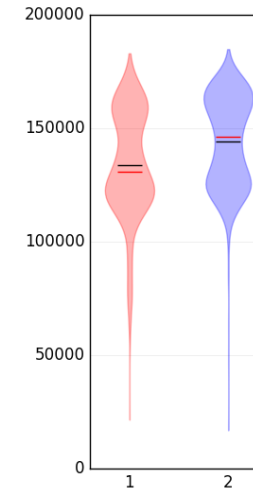
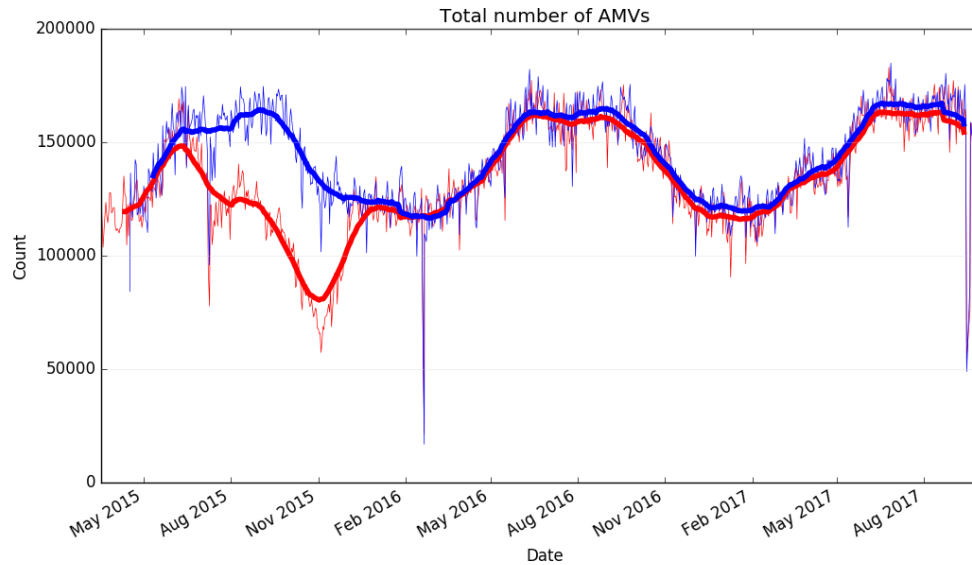


Southern Hemisphere

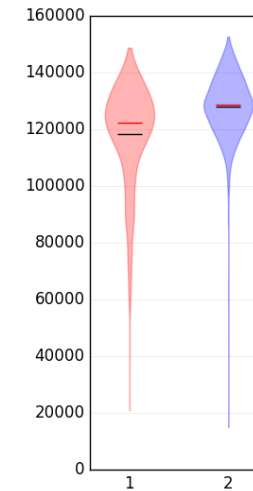
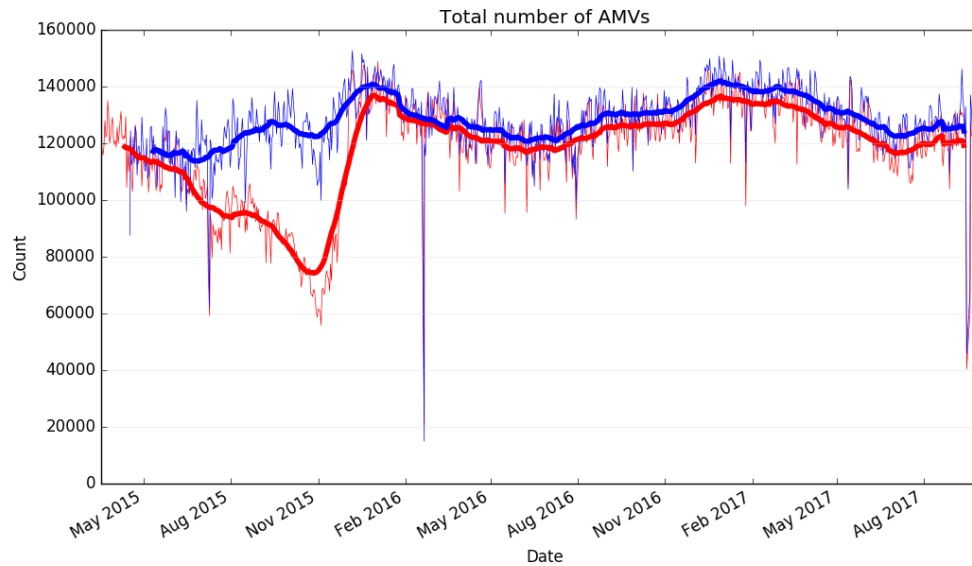


AVHRR AMV 2D: Number of winds

Northern Hemisphere



Southern Hemisphere



End-of-Life Metop-A & Launch of Metop-C

- Metop-A operations being performed in a drifting (local time) orbit
- Expected to survive in this orbit to at least end 2021
- Metop-C Commissioning has to be performed in a Tristar Phasing Configuration, since Metop-A has not drifted far enough away from the original Metop-A position
- Commissioning will be performed in this stable reference ground track position (expected October 2018 – Q2 2019)
- Metop-A is planned to remain on the reference ground track until about mid-2019

Metop-A, Metop-B, Metop-C Phasing

- Metop-C injection Leg 10
- LST 9:30 (desc. node)

