Mean-squared difference and squared ex ante uncertainty
QA4ECV OMI vs. NDACC QA4ECV MAX-DOAS

Legend:
- Bias squared
- Var (seasonal)
- Var (residual)
- u_{GB}^2
- $u_{SAT, Ns}^2$
- $u_{SAT, Ns, strat}^2$
- $u_{SAT, Mtrop}^2$
- $u_{SAT, meth, Mtrop}^2$

Left y-axis: Squared error, uncertainty [(Pmolec. cm^{-2})^2]

Right y-axis: RMS, uncertainty [Pmolec. cm^{-2}]

x-axis categories: OHP, Bujumbura, Athens, Nairobi, Thessaloniki, Bremen, Uccle, Mainz, Cabauw-De Bilt, Xianghe