(a) Deseasonalized 9 - 15 km O3 column by ozonesonde

Trend before 2012 = \(0.05 \pm 0.01\) DU/month; Trend after 2012 = \(0 \pm 0.03\) DU/month

(b) Deseasonalized 3 - 9 km O3 column by ozonesonde

Trend before 2012 = \(0.08 \pm 0\) DU/month; Trend after 2012 = \(0 \pm 0.01\) DU/month

(c) Deseasonalized 0 - 3 km O3 column by ozonesonde

Trend before 2012 = \(0.06 \pm 0\) DU/month; Trend after 2012 = \(0.02 \pm 0\) DU/month