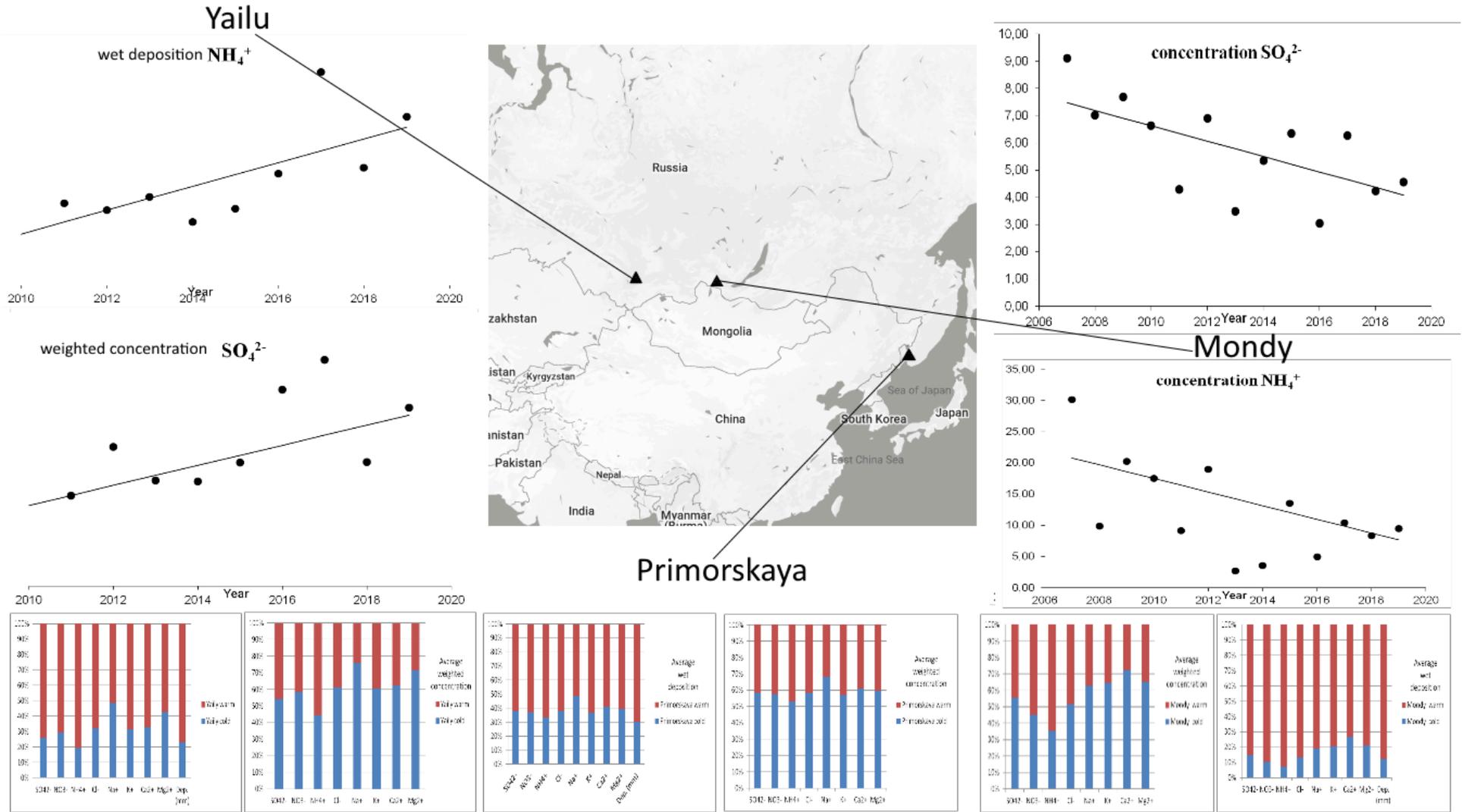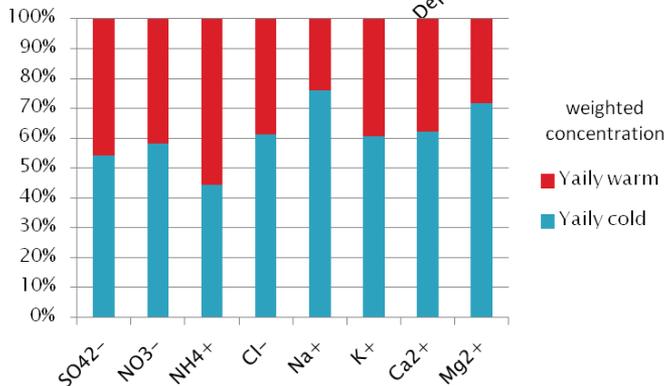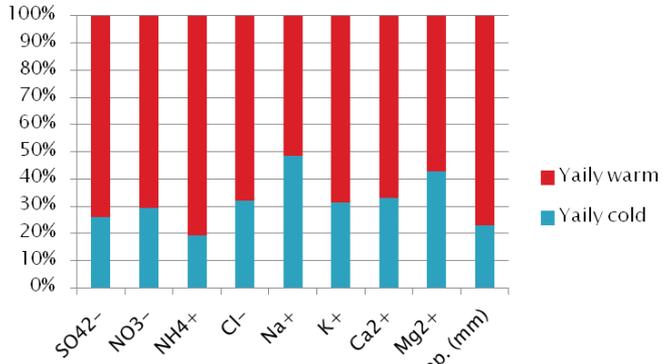# Sulfur and Nitrogen Wet Deposition trends at three background monitoring stations of the Russian EANET region

Elizaveta S. Konkova, Ekaterina S. Zhigacheva, and Sergey A. Gromov
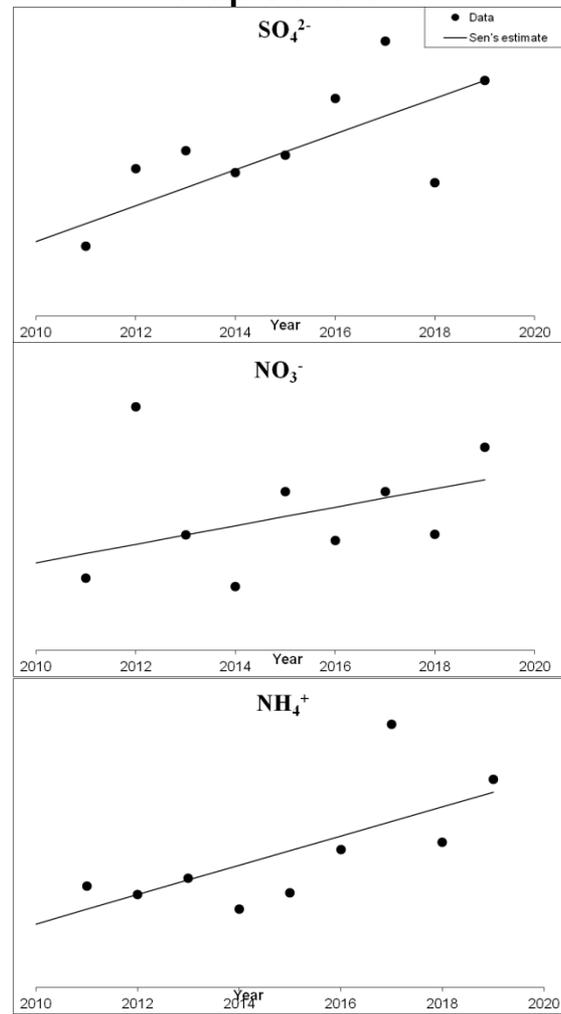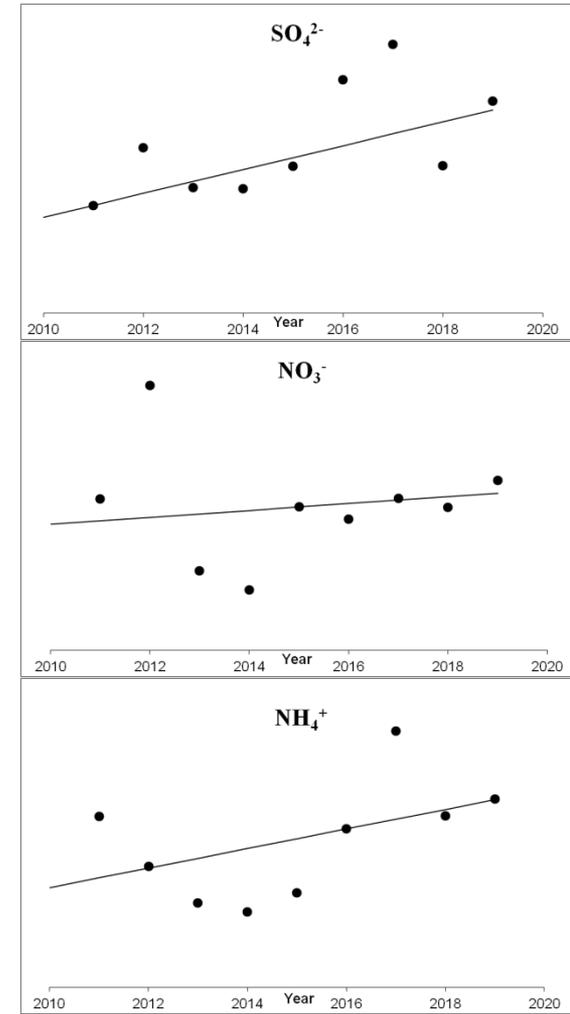
Yailu

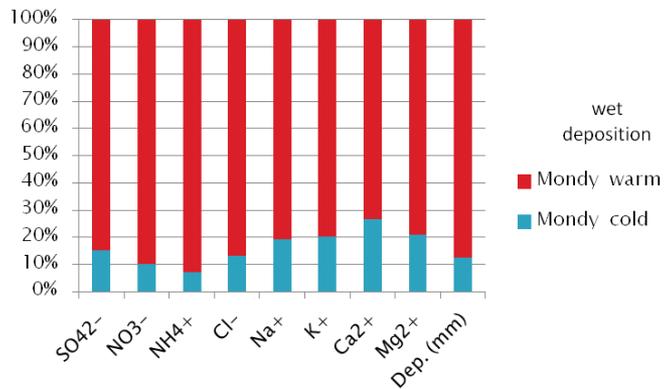| substance	significance
wet deposition	
NH_4^+	95%
Ca	95%
weighted concentration	
SO_4^{2-}	90%
Ca^+	90%

wet deposition
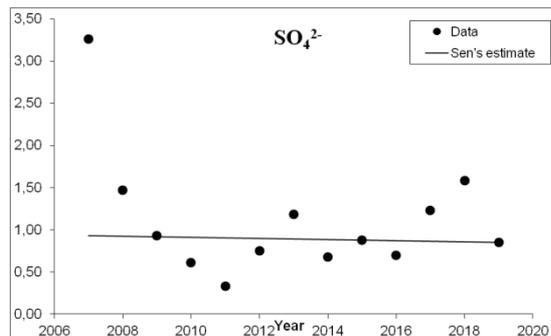
weighted concentration

Mondy

wet deposition

weighted concentration

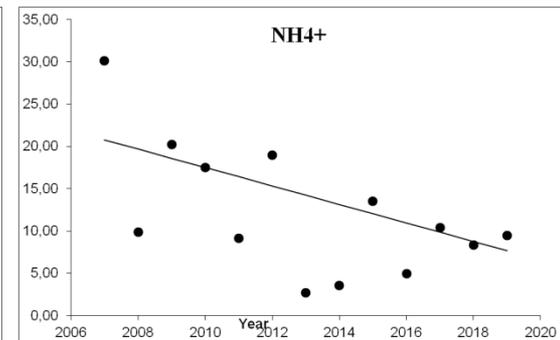| substance	significance
weighted concentration	
SO_4^{2-}	95%
NH_4^+	90%
K^+	95%
EC	90%

Primorskaya

wet deposition
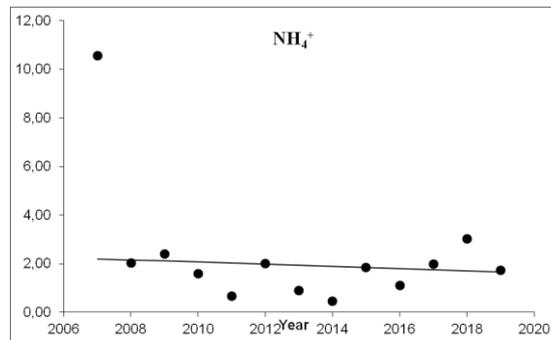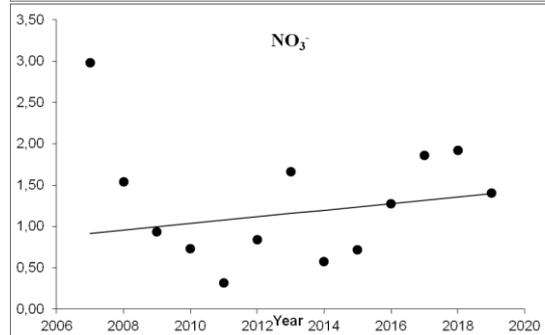
Primorskaya warm

weighted concentration

Primorskaya warm
Primorskaya cold
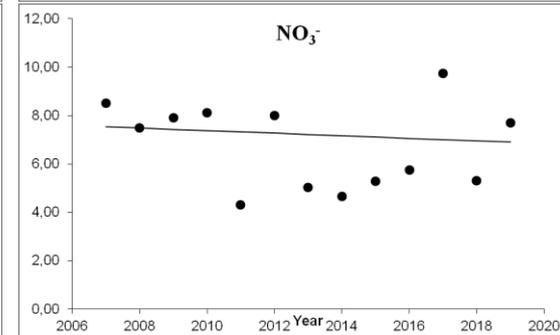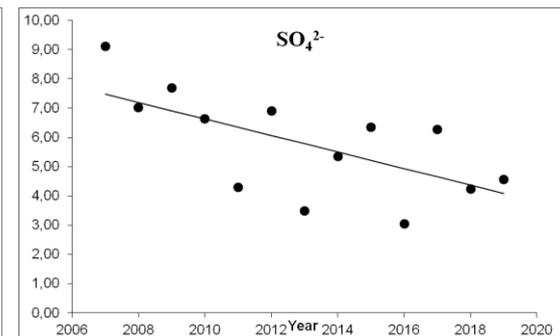
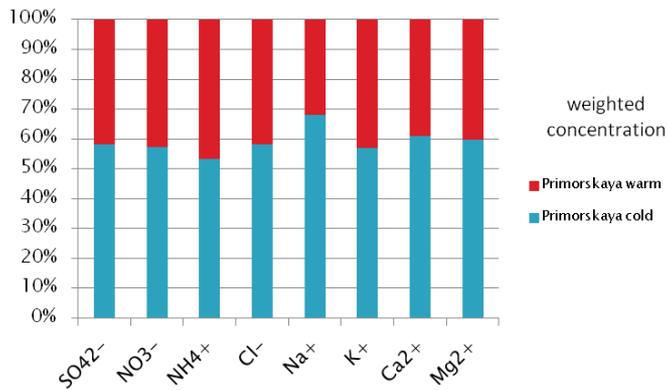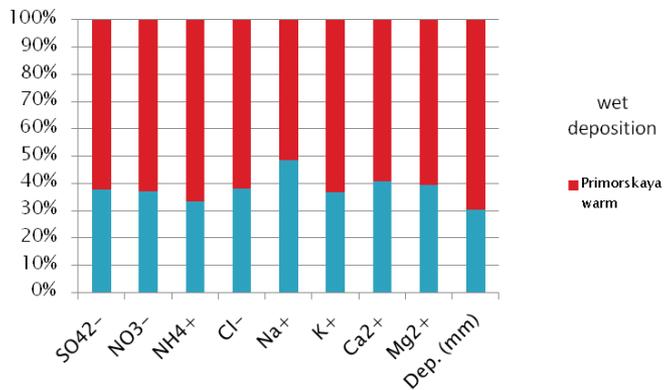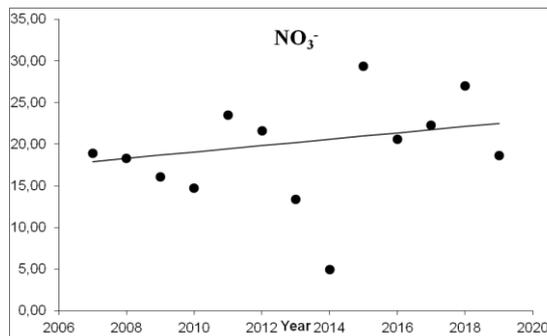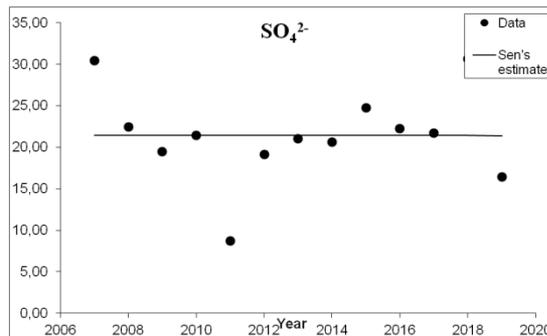| substance	significance
weighted concentration	
Mg^{2+}	99%
H^+	99%

wet
deposition

weighted
concentration