




REZULTATI EMISIJSKIH MERITEV EVROPSKIH CEMENTARN IN PRIMERJAVA S SALONITOM ANHOVO - LETO 2012

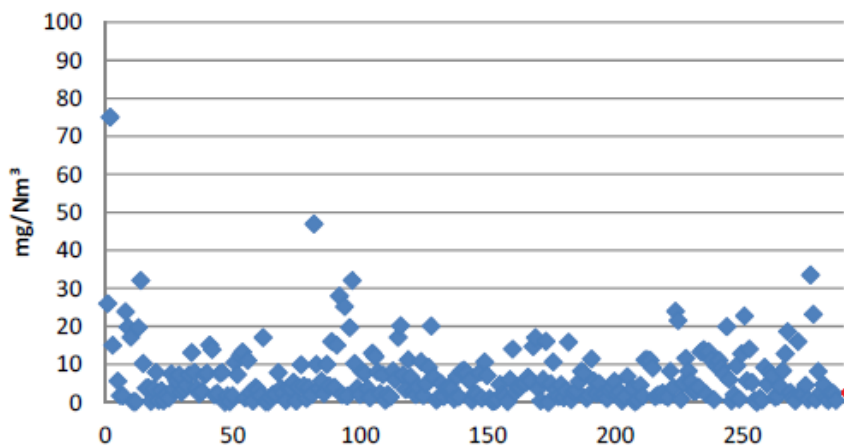
Vir:

1. CEMBUREAU STATISTICS PROJECT STACK EMISSIONS REPORT 2012, Final Report, November 2014
2. Ocena o letnih emisijah snovi v zrak za leto 2012

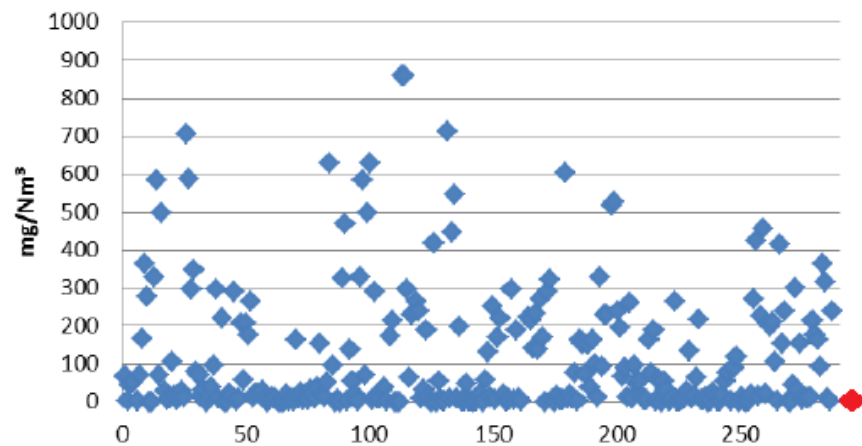
1. PRIMERJAVA EMISIJ

Izmerjene vrednosti emisij v Salonitu Anhovo so na grafih predstavljene z rdečo oznako  .

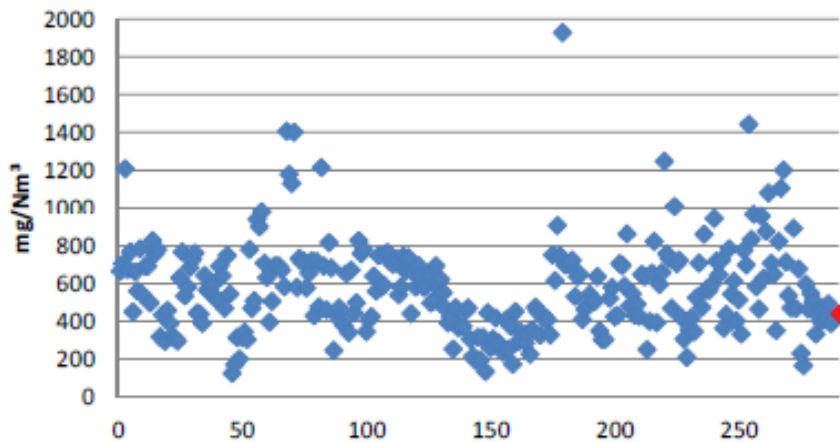
DUST Emissions - Continuous - 2012



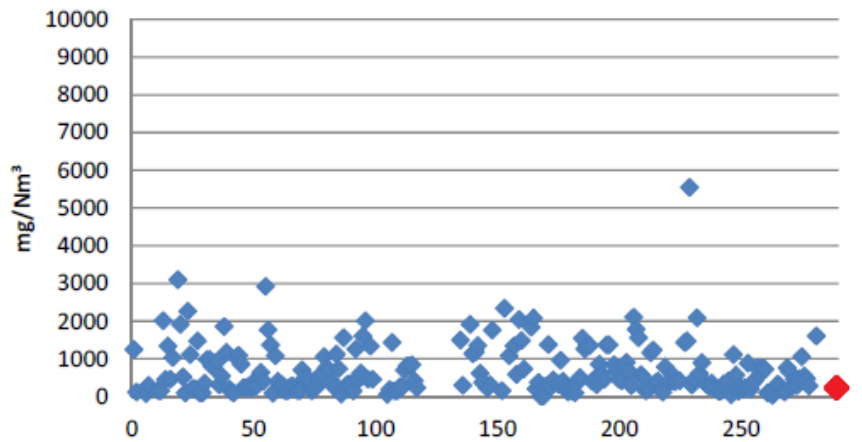
SO_x Emissions - Continuous - 2012



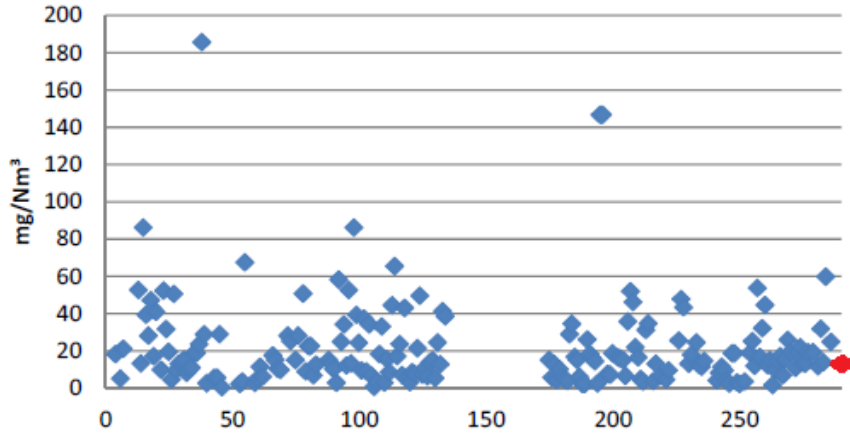
NO_x Emissions - Continuous - 2012



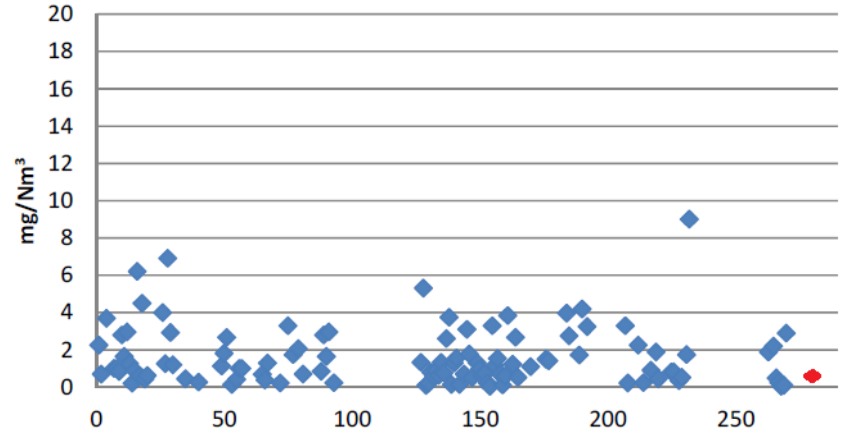
CO Emissions - Continuous - 2012



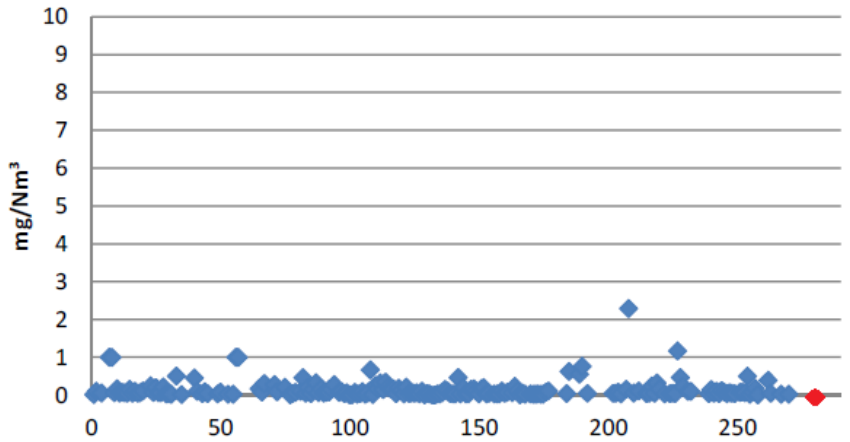
TOC Emissions - Continuous- 2012



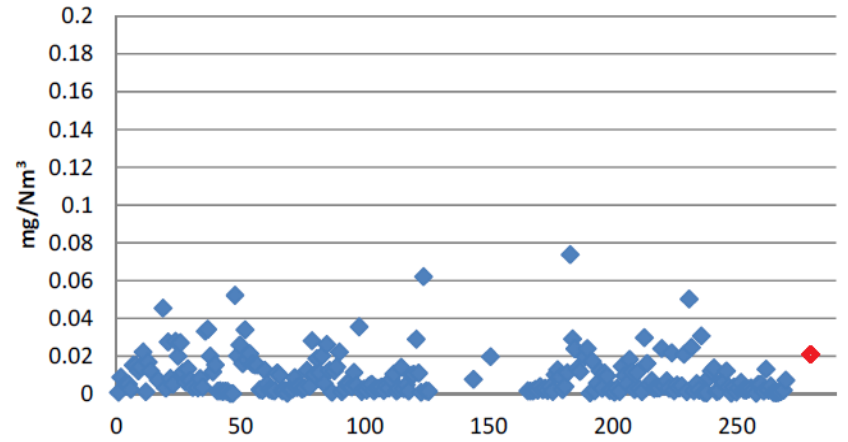
HCl Emissions - Spot - 2012



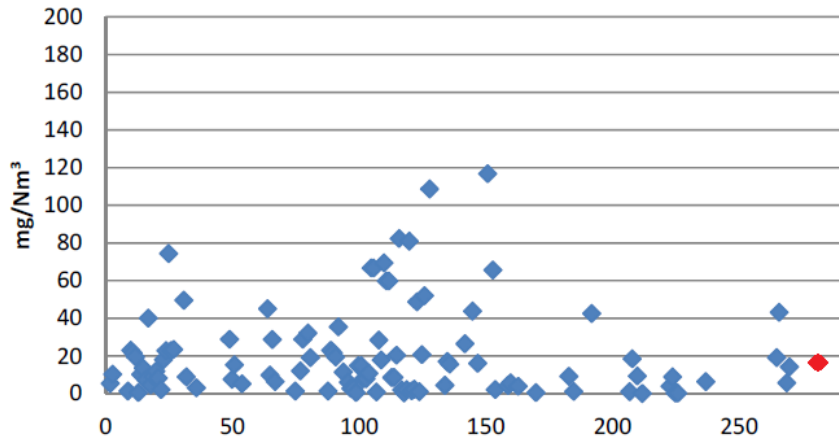
HF Emissions - Spot - 2012



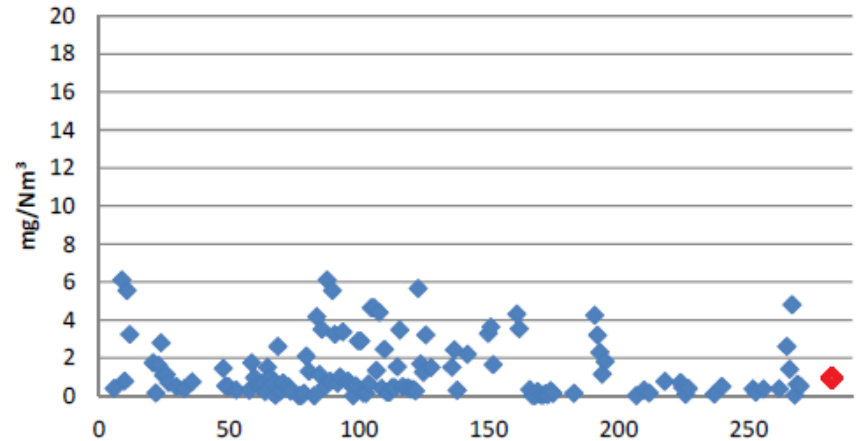
Hg Emissions - Spot - 2012



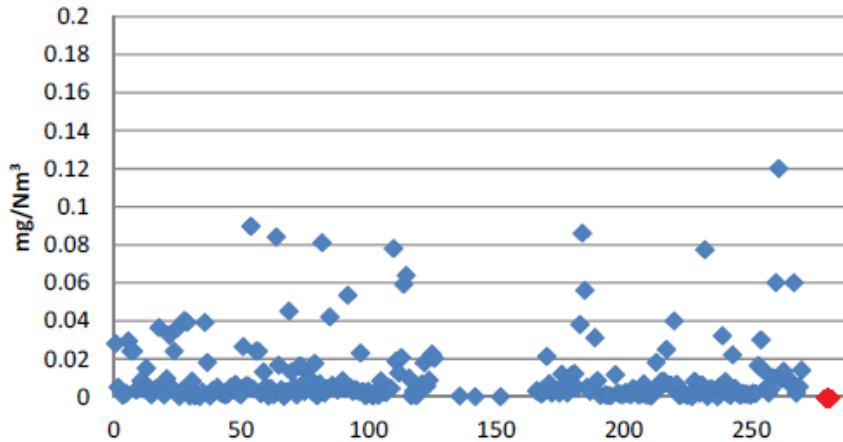
NH₃ Emissions - Spot - 2012



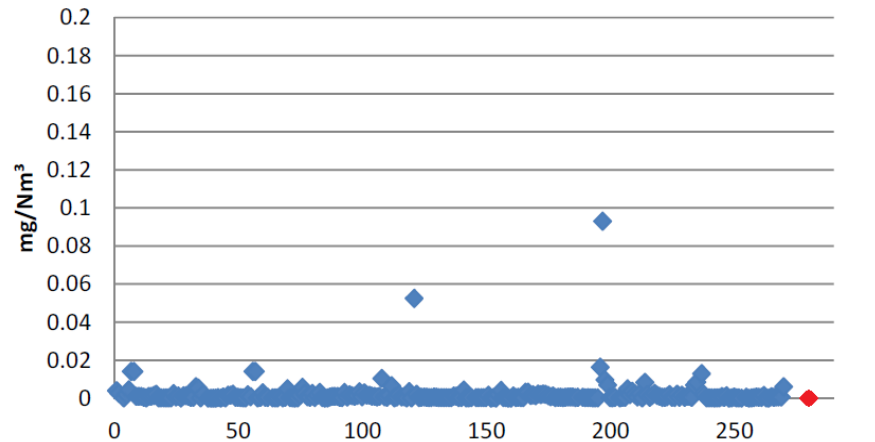
C₆H₆ Emissions - Spot - 2012



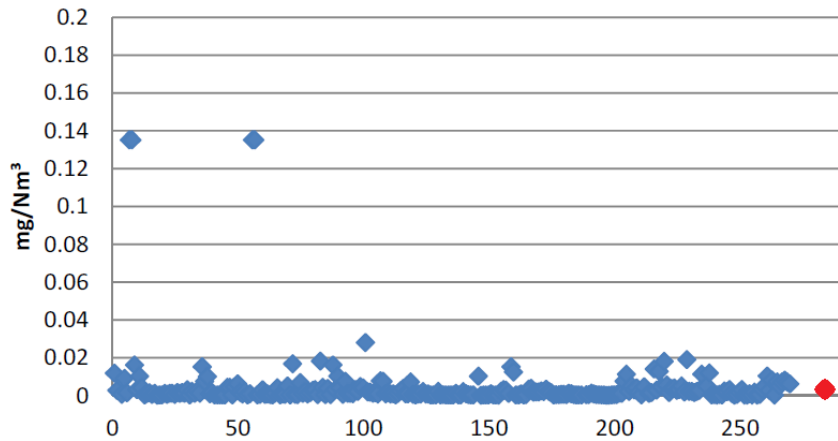
PCDD/F Emissions - Spot - 2012



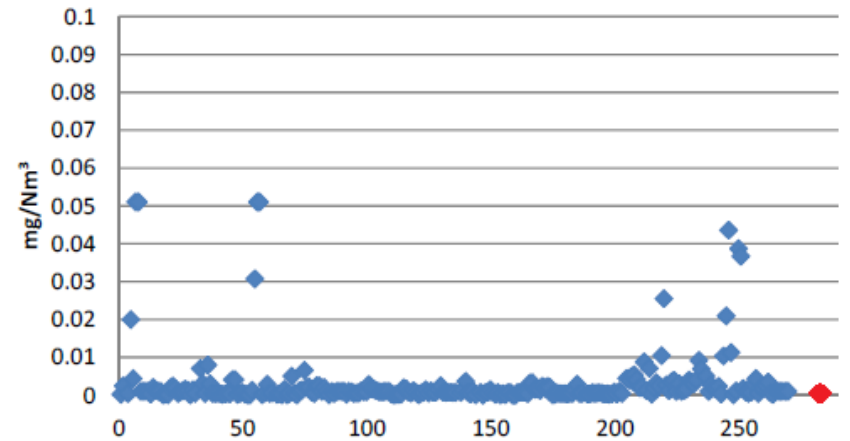
Cd Emissions - Spot - 2012



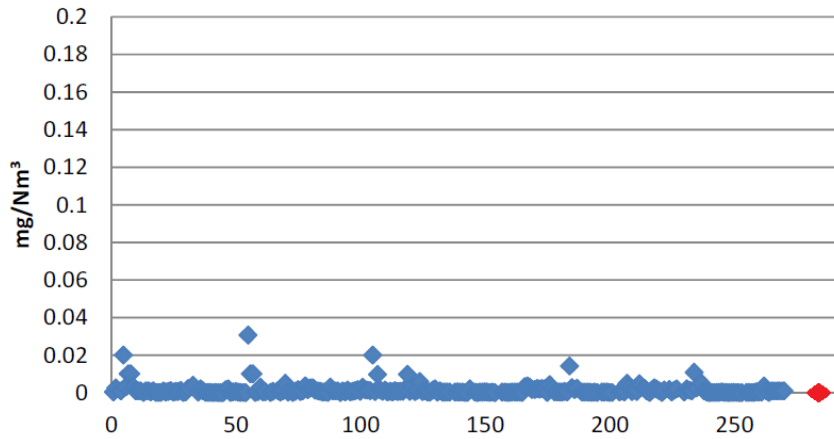
TI Emissions - Spot - 2012



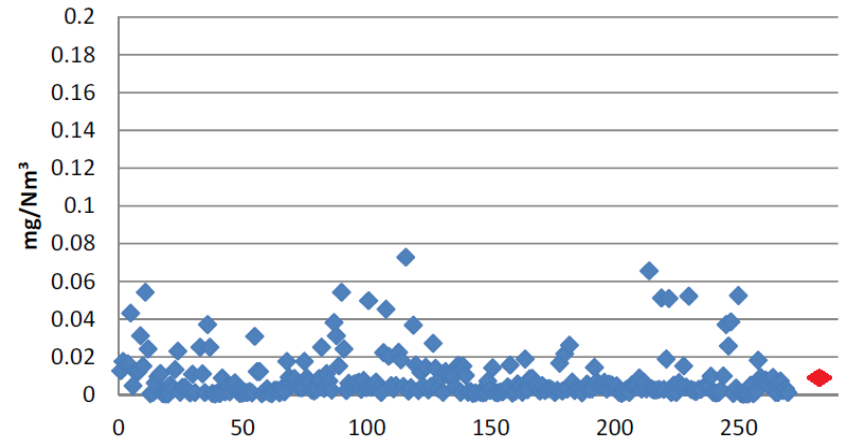
As Emissions - Spot - 2012



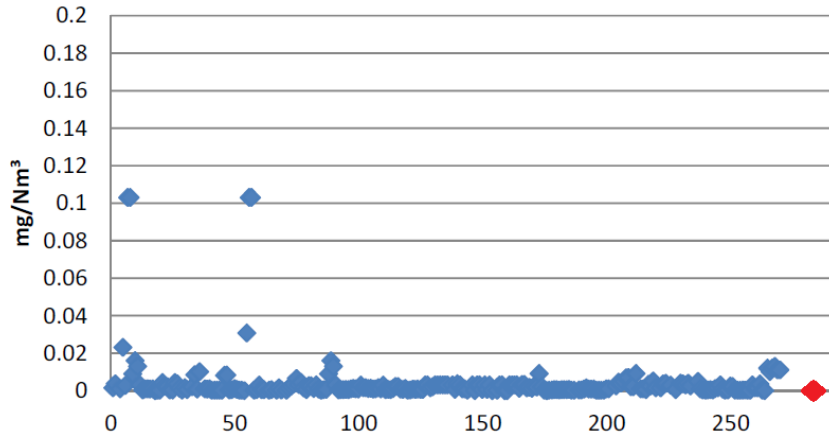
Co Emissions - Spot - 2012



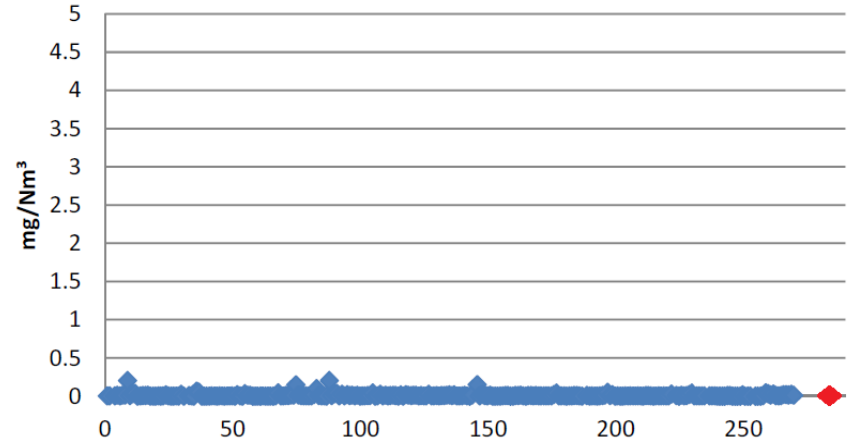
Ni Emissions - Spot - 2012



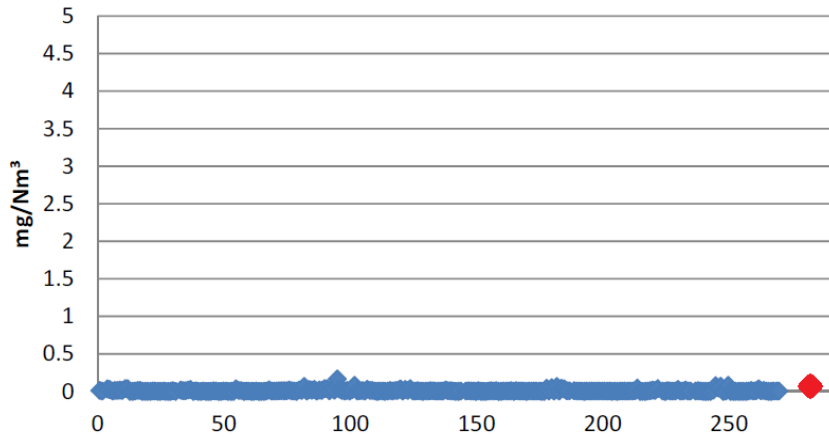
Sb Emissions - Spot - 2012



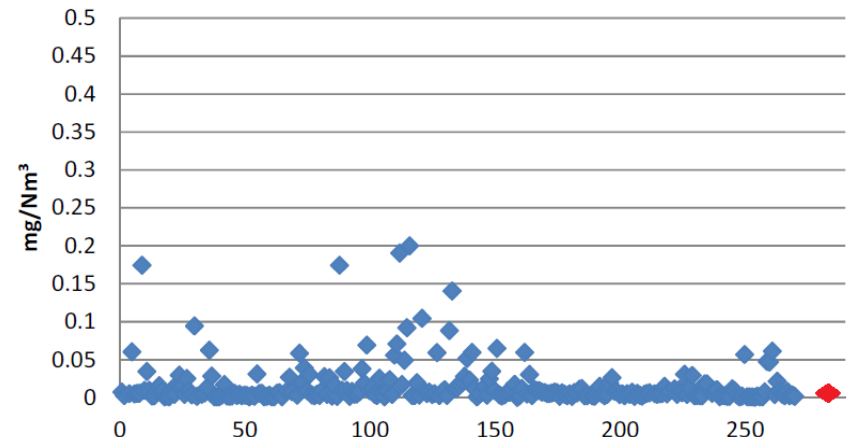
Cu Emissions - Spot - 2012



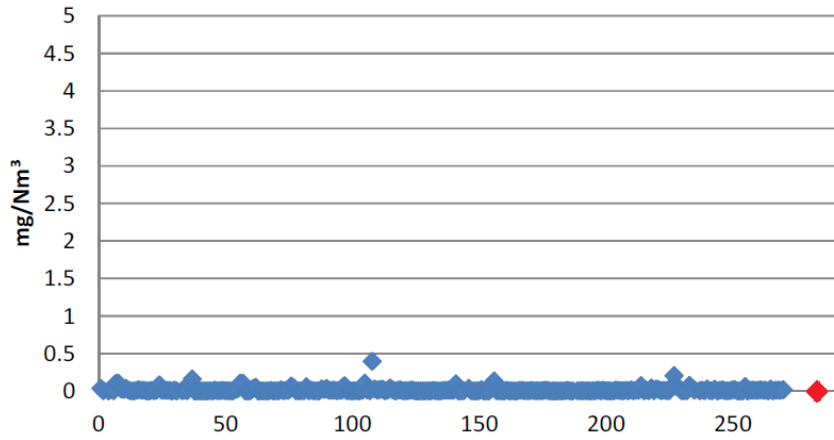
Cr Emissions - Spot - 2012



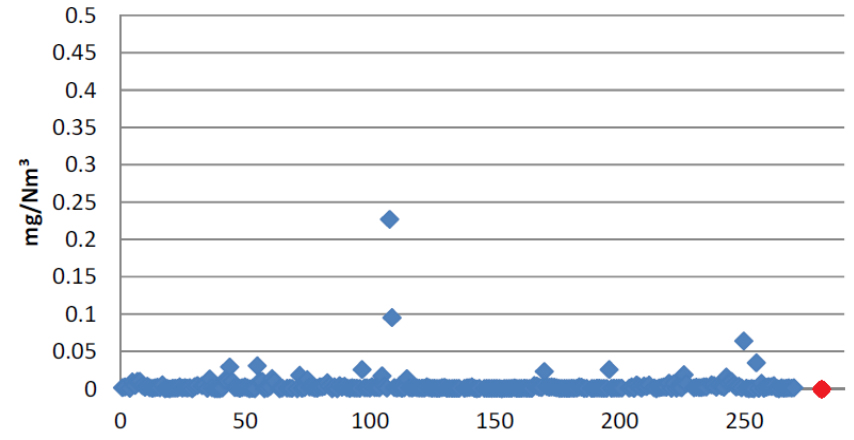
Mn Emissions - Spot - 2012



Pb Emissions - Spot - 2012



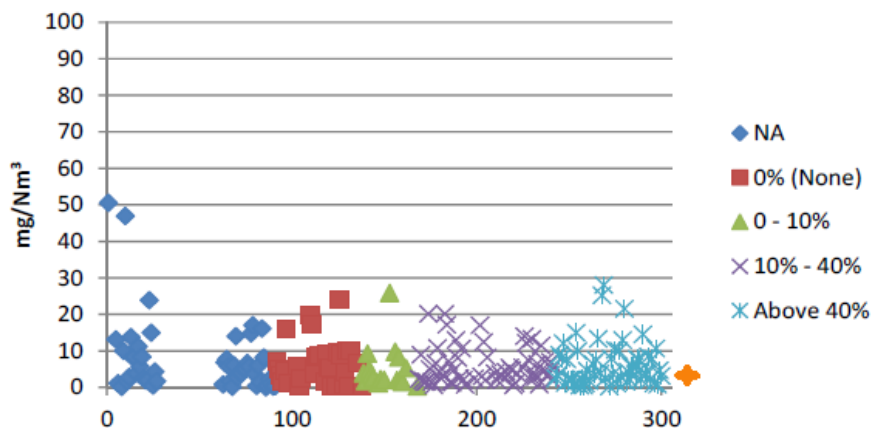
V Emissions - Spot - 2012



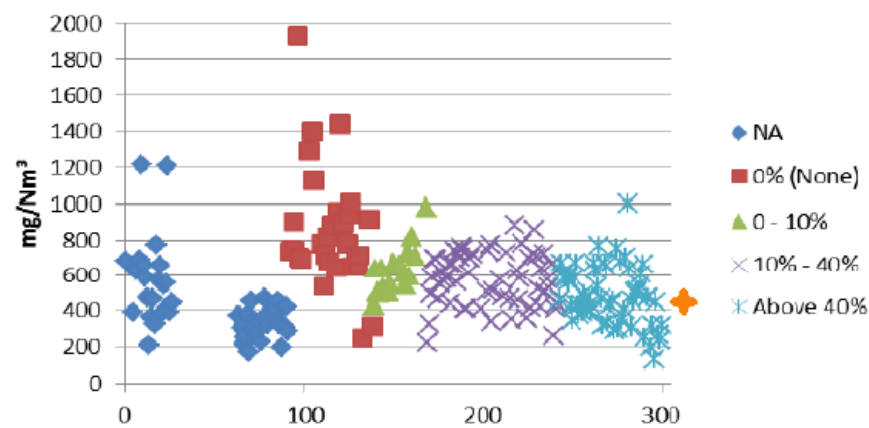
2. PRIMERJAVA EMISIJ GLEDE NA ENERGIJSKI DELEŽ ALTERNATIVNIH GORIV

Salonit Anhovo spada v skupino cementarn z energijskim deležem alternativnih goriv nad 40 %. Izmerjene vrednosti v Salonitu Anhovo so na grafih označene z oranžno oznako ✦ .

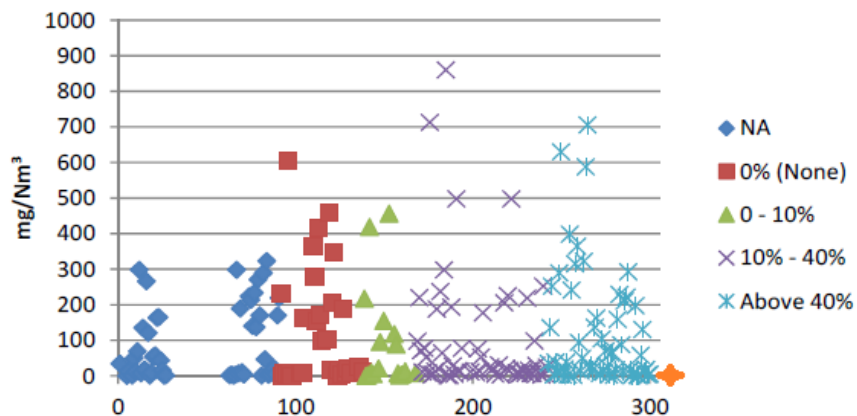
DUST Emissions – Continuous - 2012



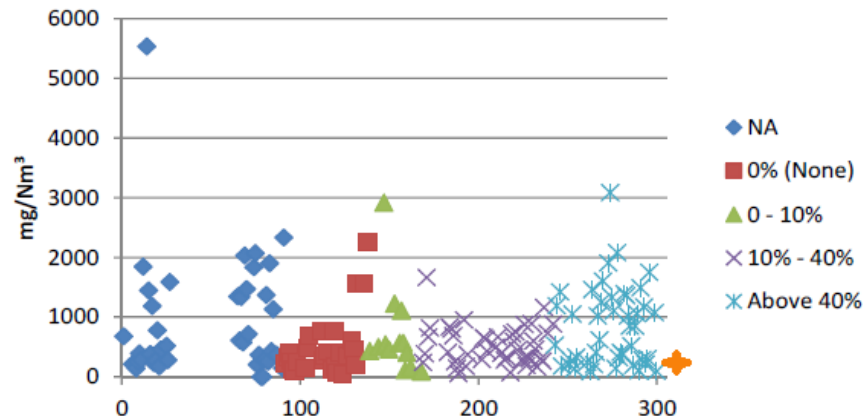
NO_x Emissions – Continuous - 2012



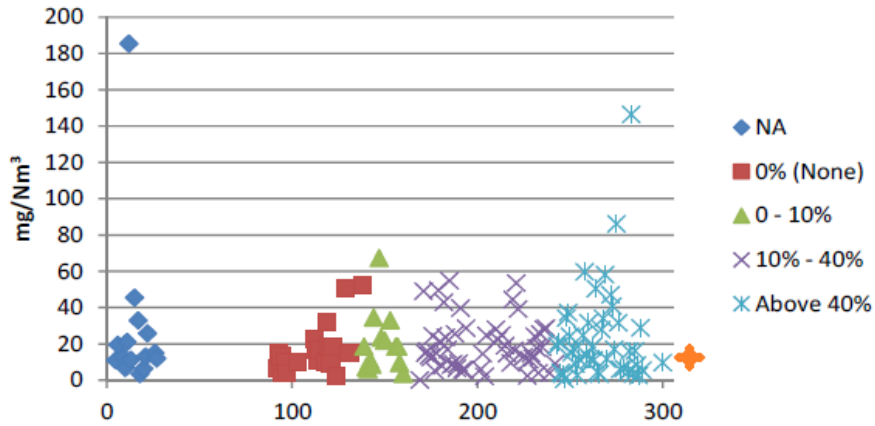
SO_x Emissions – Continuous - 2012



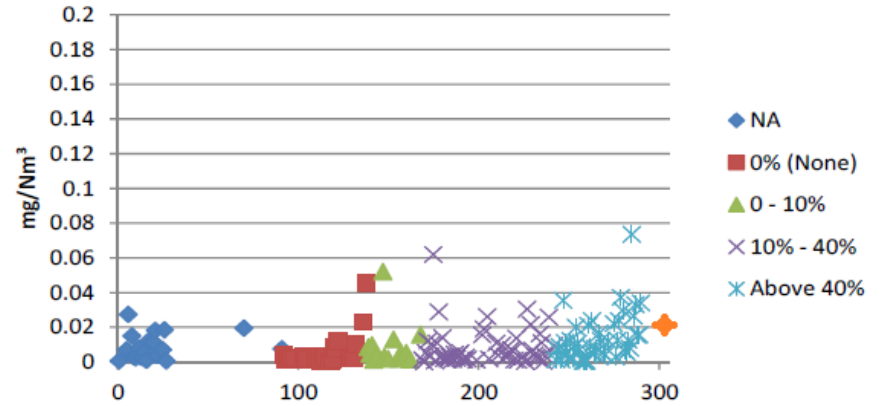
CO Emissions – Continuous - 2012



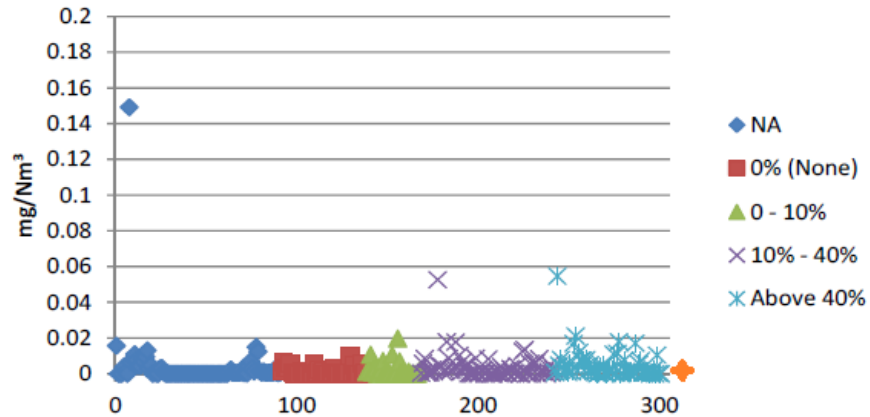
TOC Emissions - Continuous - 2012



Hg Emissions – Spot - 2012



Cd + TI Emissions - Spot - 2012



Sb+As+Pb+Cr+Co+Cu+Mn+Ni+V Emissions - Spot - 2012

