

Technical University of Denmark



Nedbrydning af 1,1,1-TCA ved stimuleret reduktiv dechlorering. Treatability-forsøg for lokaliteterne Baldersbækvej, Høje Taastrup Vej og Vasbyvej

Statusnotat + Bilag til Statusnotat

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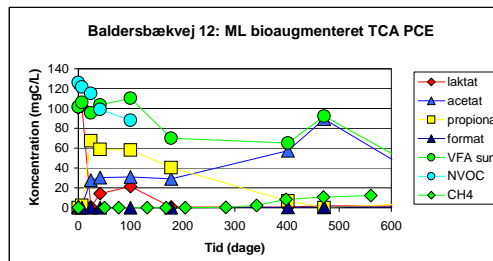
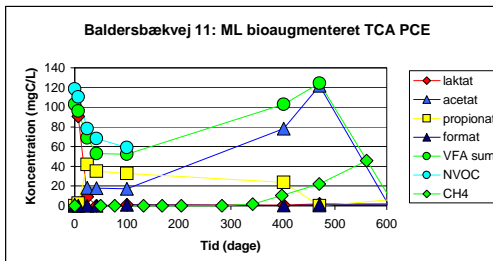
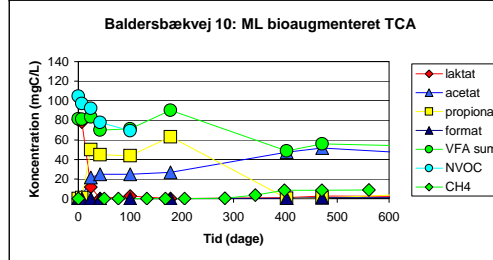
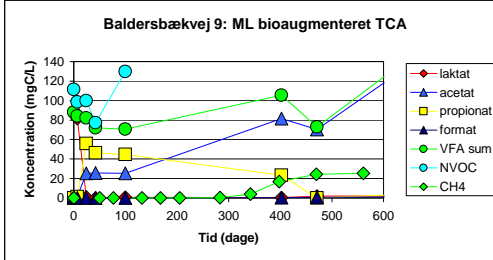
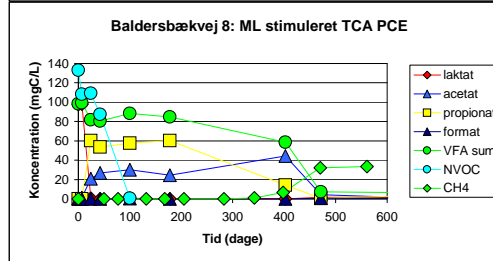
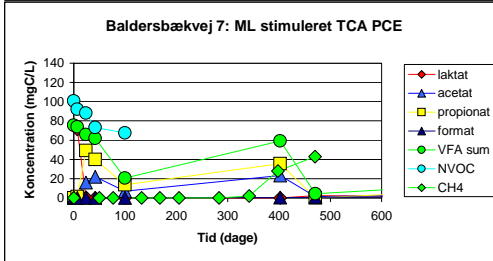
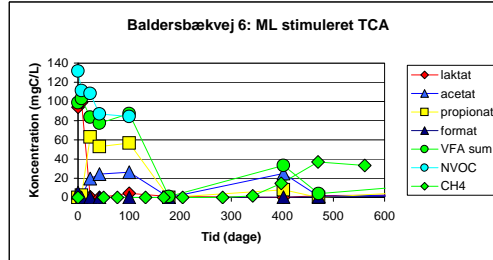
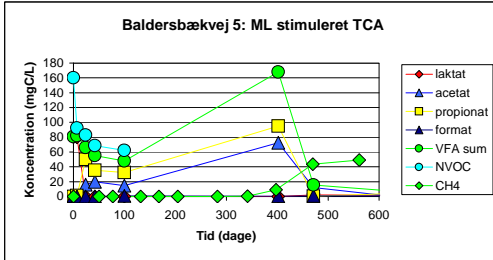
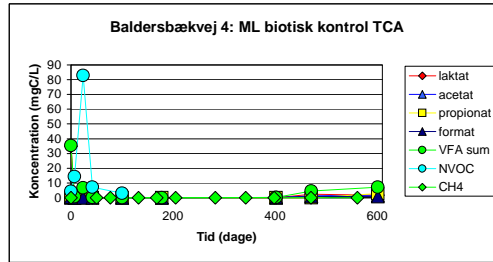
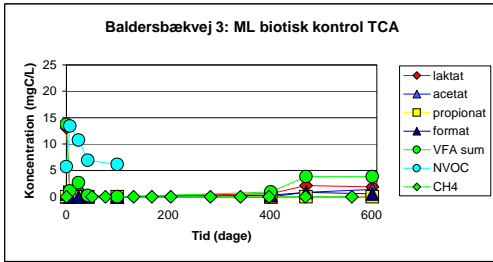
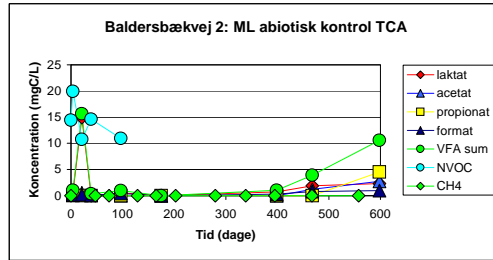
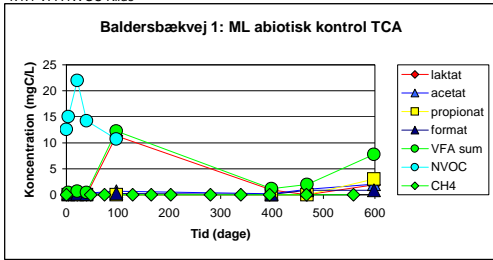
Nedbrydning af 1,1,1-TCA ved stimuleret reduktiv dechlorering

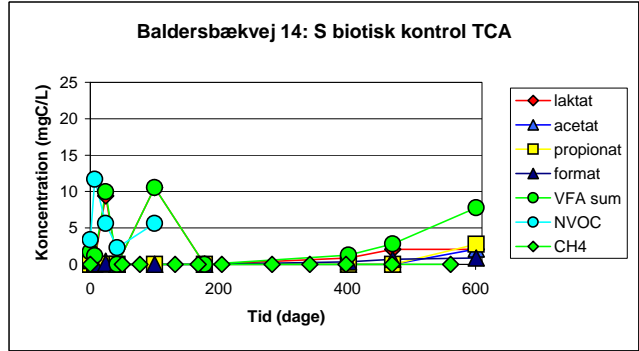
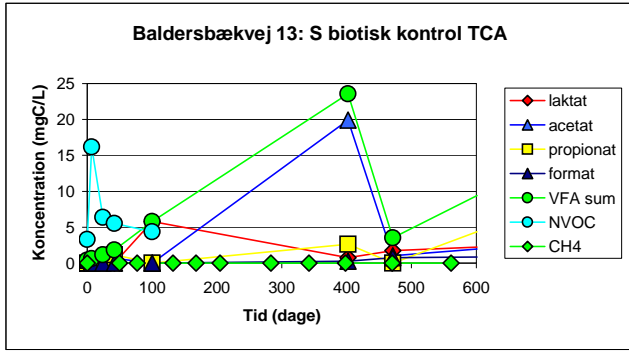
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Taastrup Vej og Vasbyvej.

Bilag til
Statusnotat
April 2010

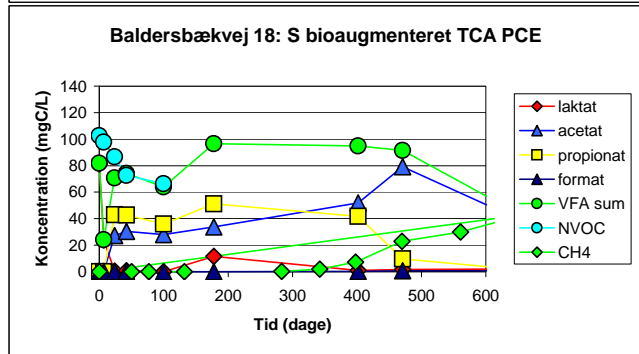
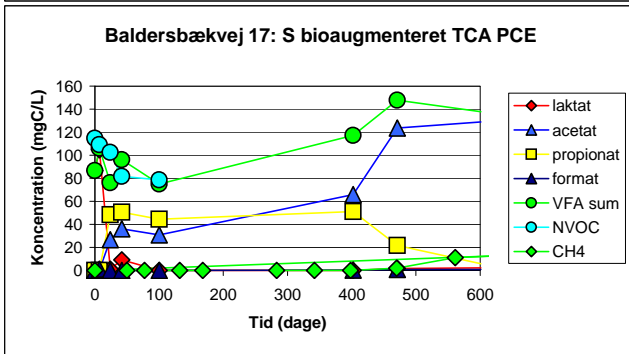
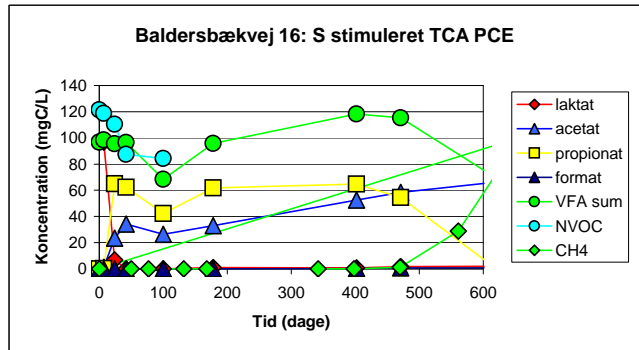
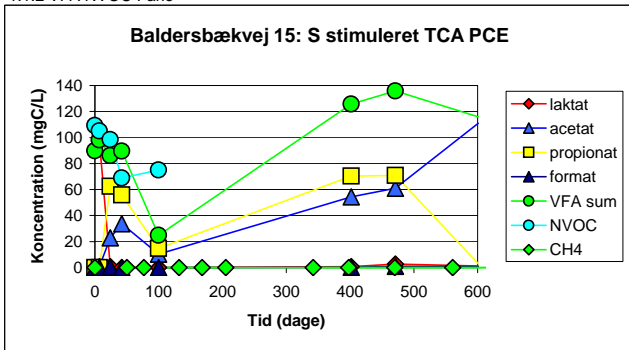
Mette M. Broholm og Charlotte Scheutz
DTU Miljø

1.1 Baldersbækvej Donor
 1.1.1 VFA NVOC Kilde

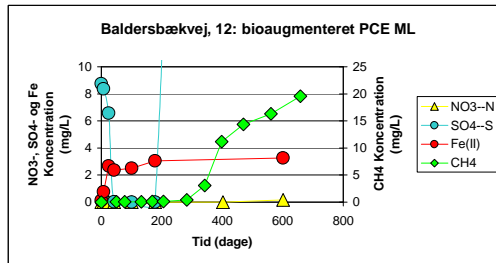
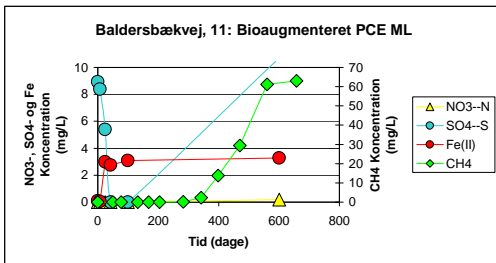
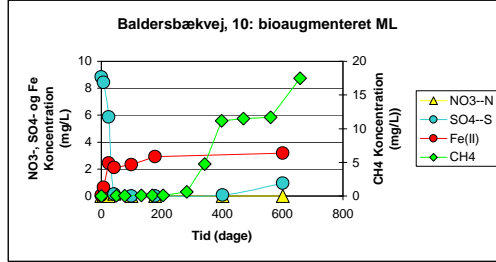
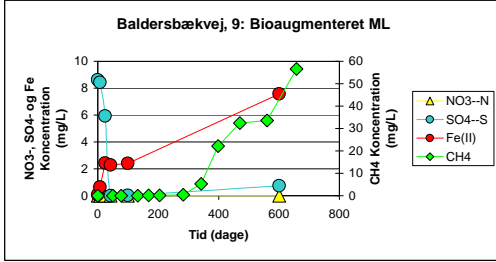
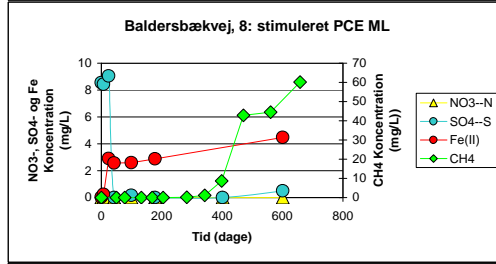
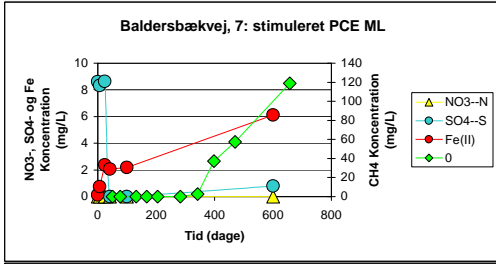
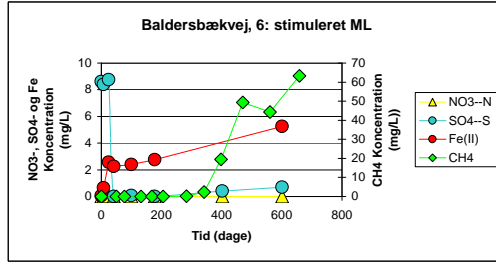
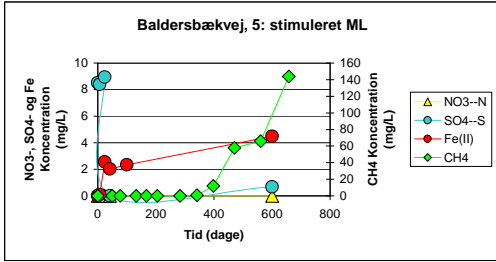
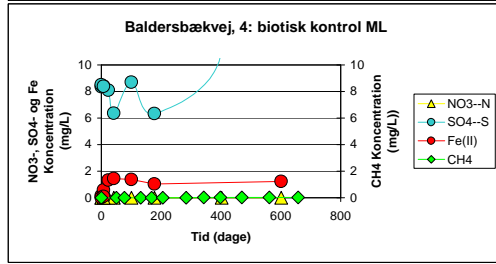
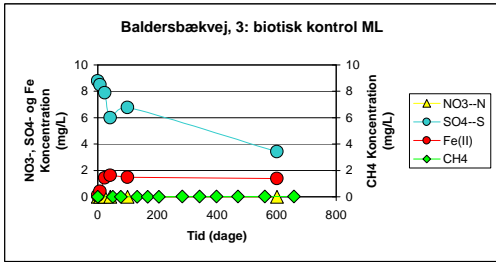
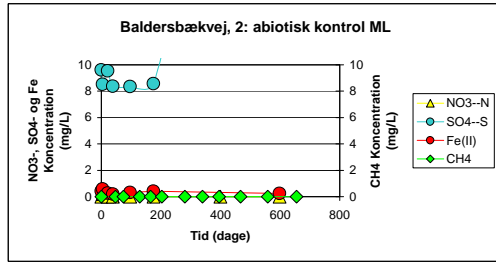
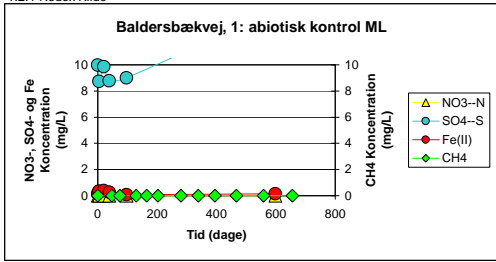




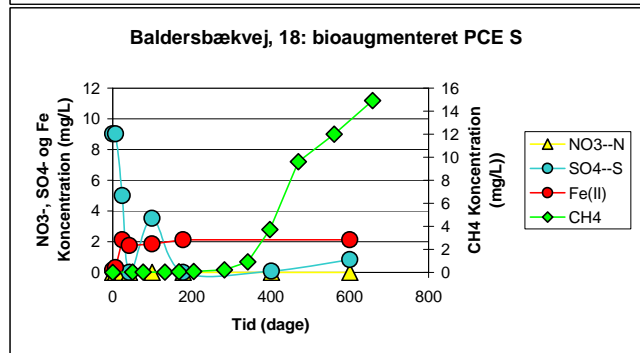
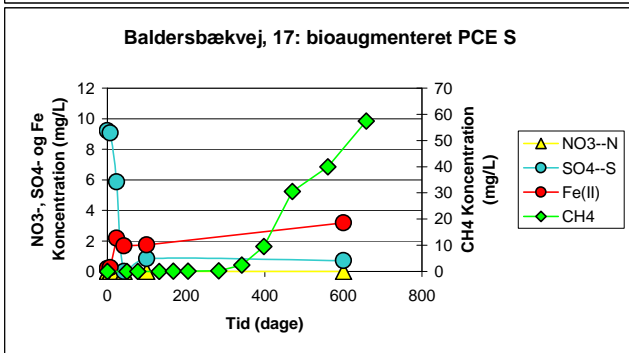
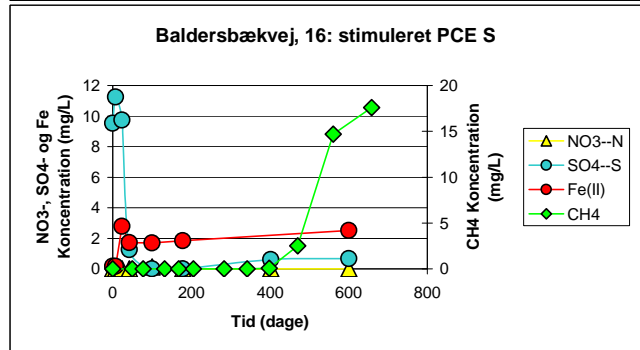
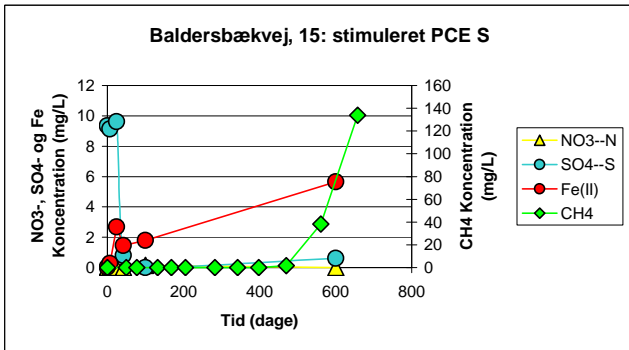
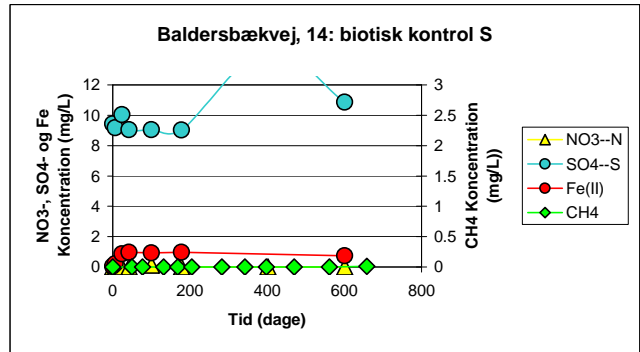
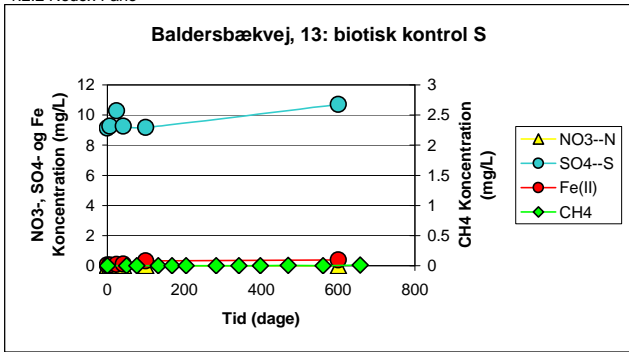
1.1 Baldersbækvej Donor
1.1.2 VFA NVOC Fane



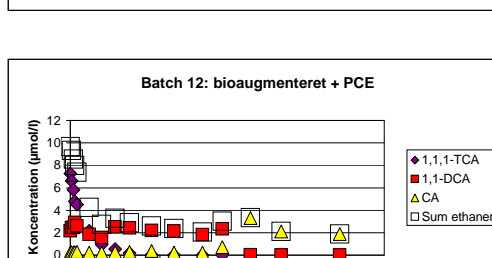
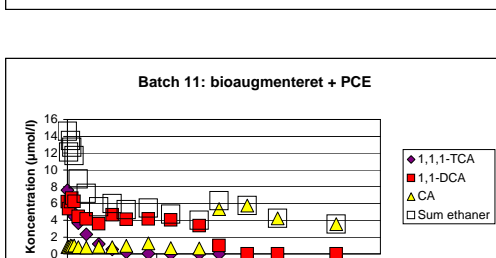
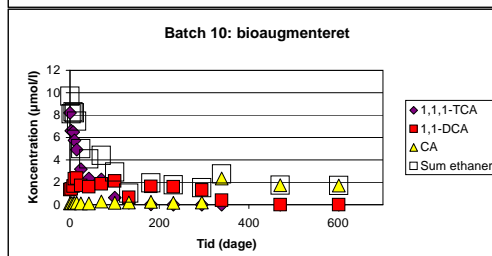
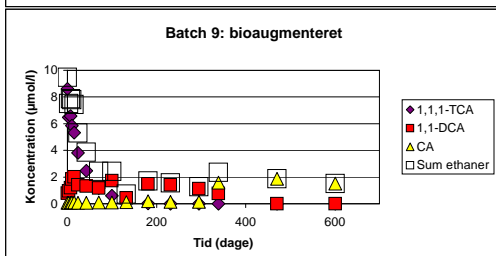
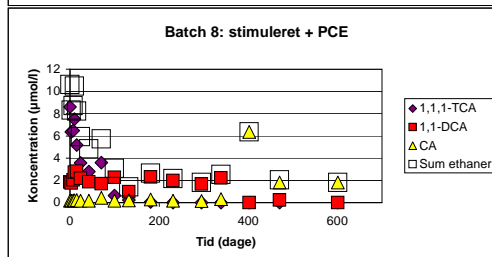
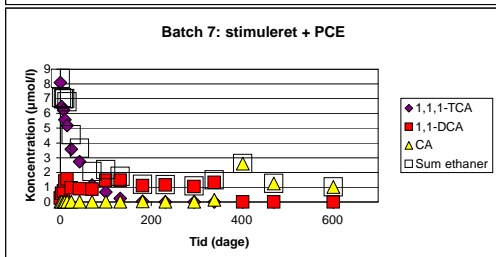
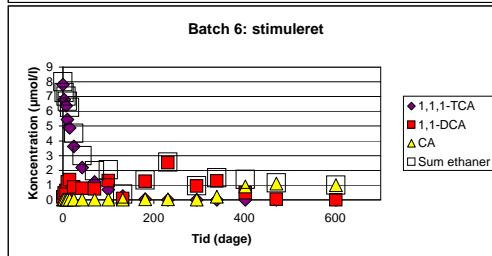
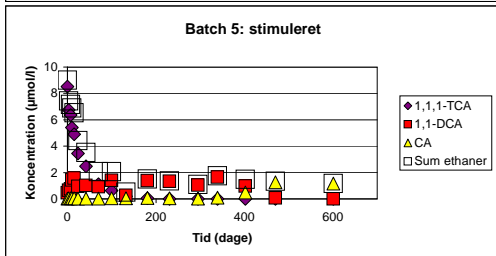
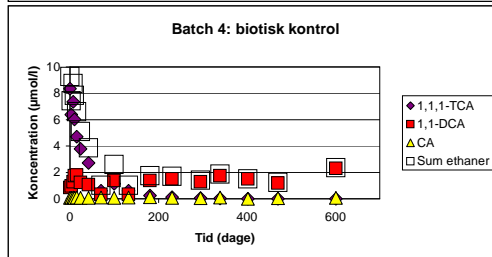
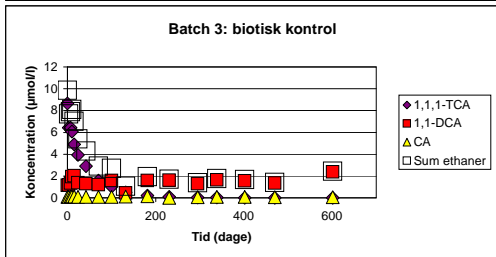
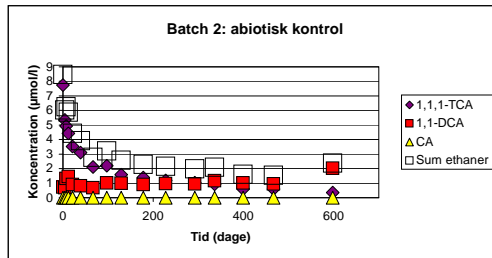
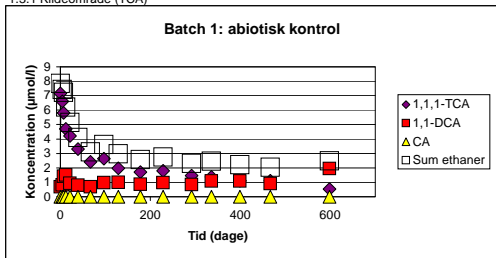
1.2 Baldersbækvej Redox
 1.2.1 Redox Kilde



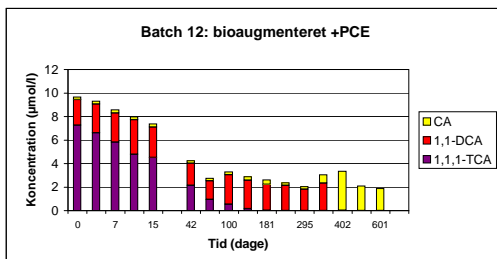
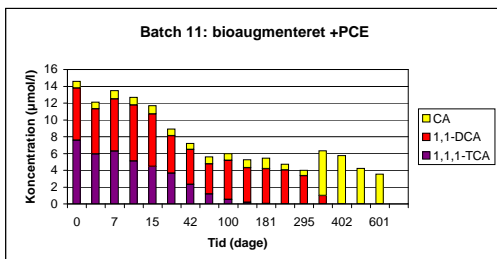
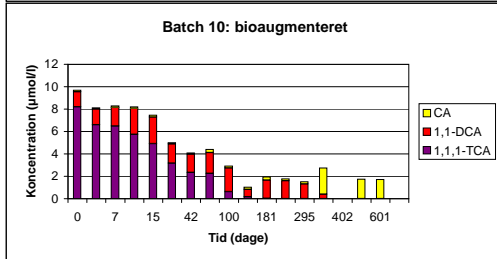
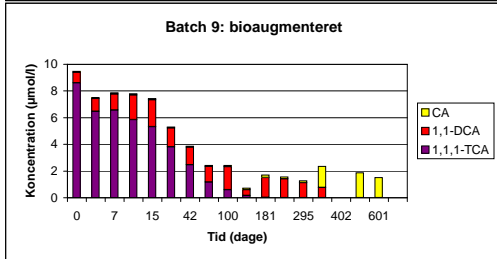
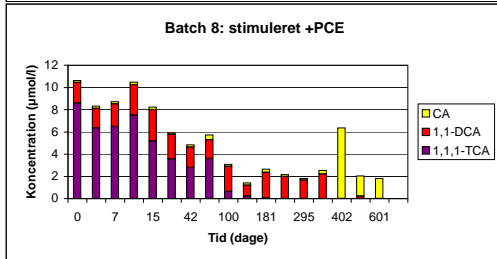
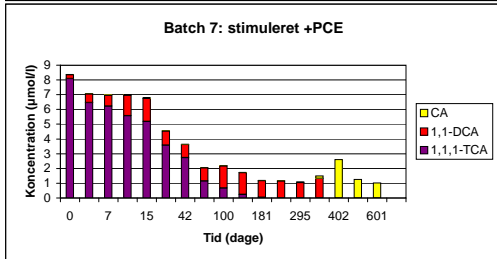
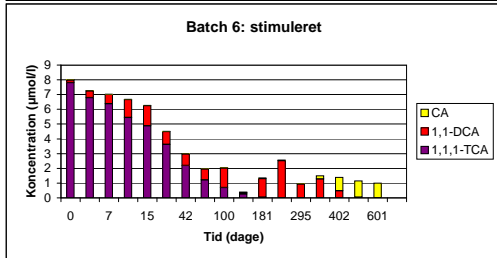
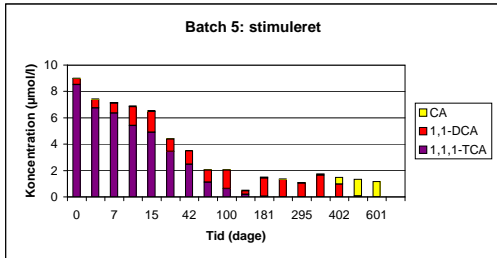
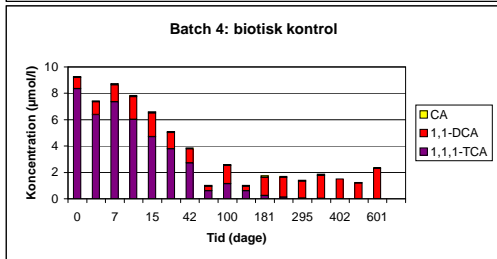
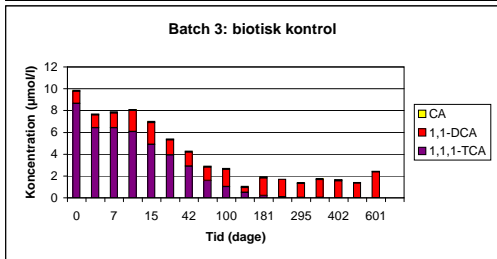
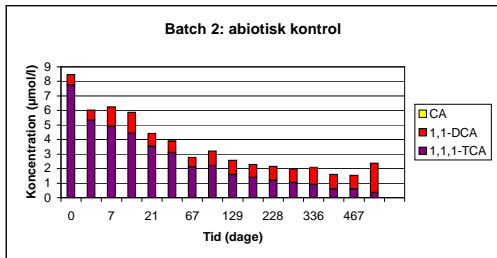
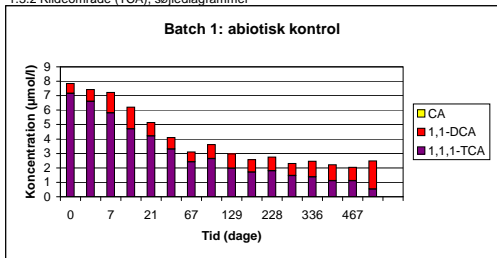
1.2 Baldersbækvej Redox
 1.2.2 Redox Fane



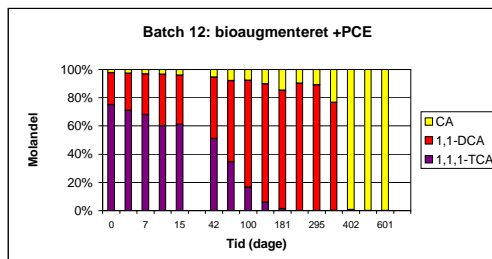
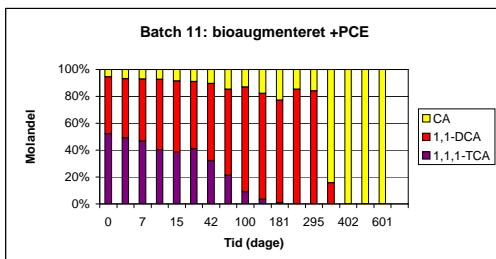
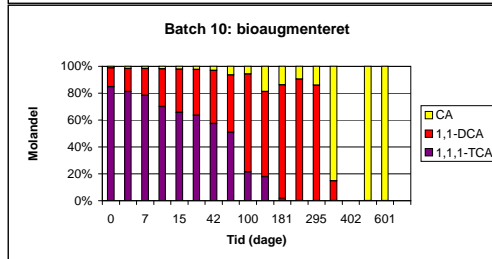
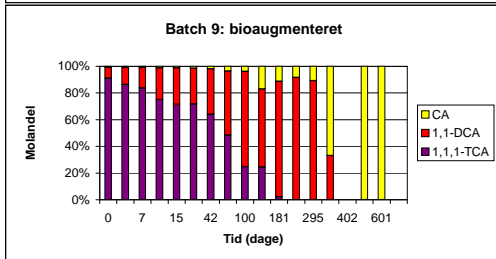
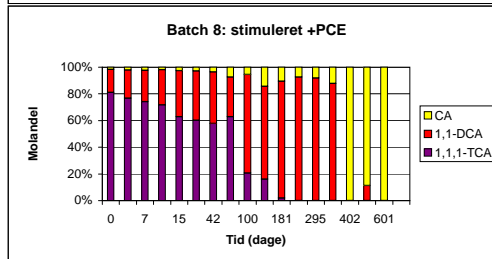
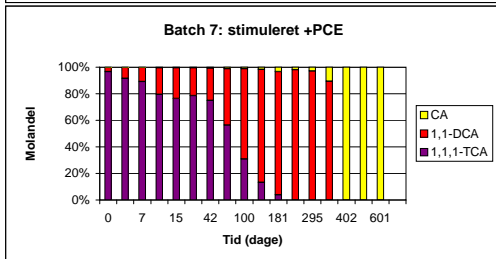
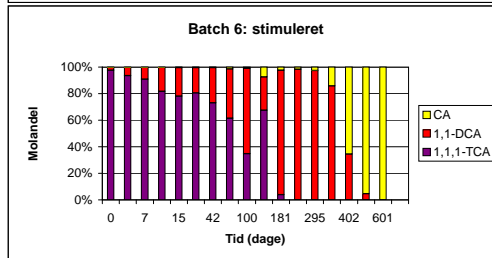
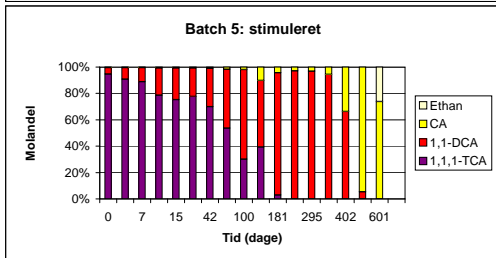
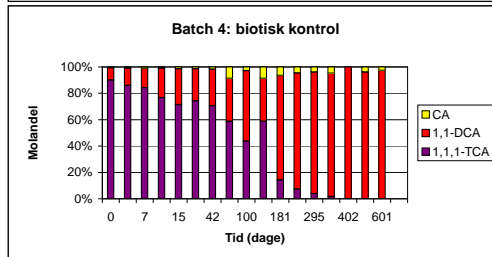
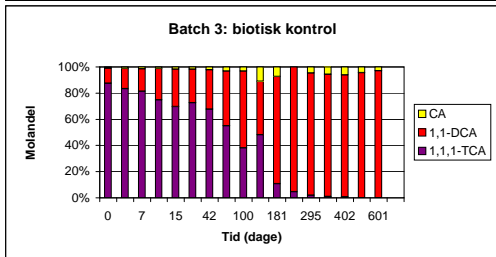
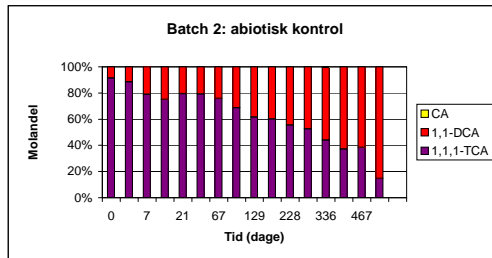
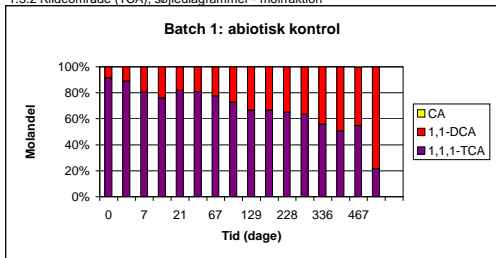
1.3 Baldersbækvej Chlorerede ethaner
 1.3.1 Kildeområde (TCA)



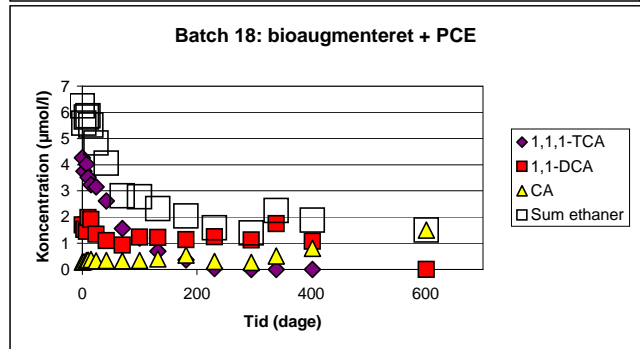
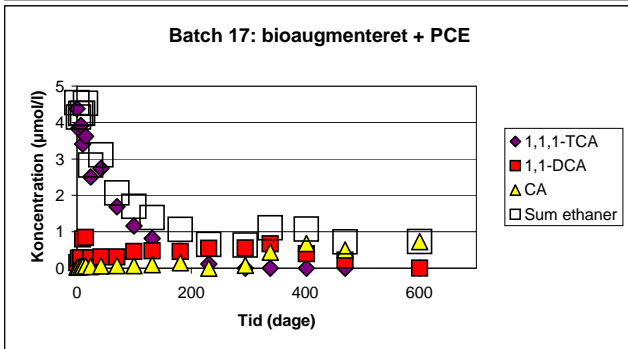
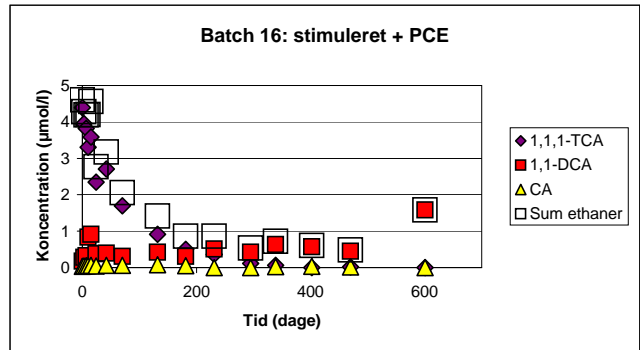
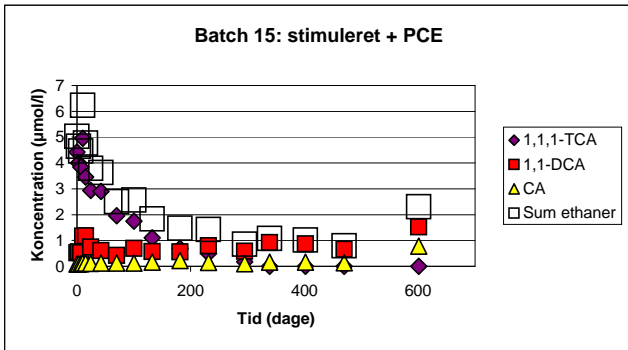
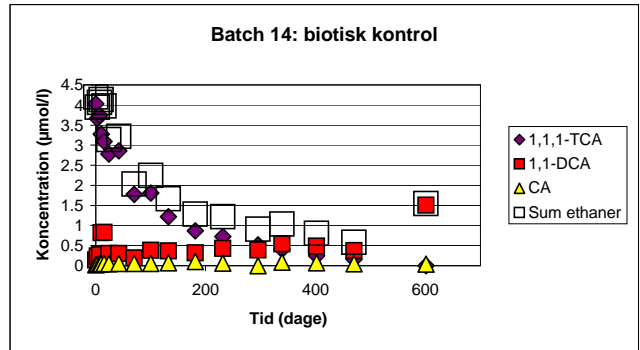
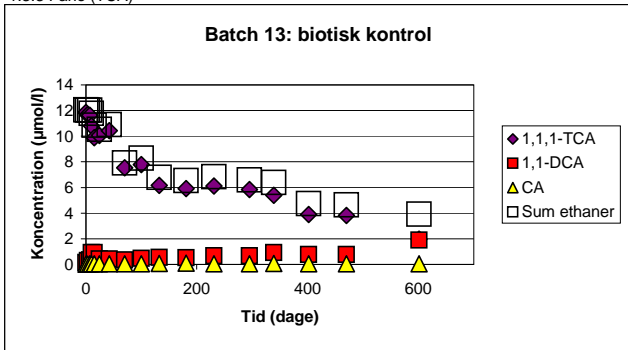
1.3 Baldersbækvej Chlorerede ethaner
 1.3.2 Kildeområde (TCA), søjlediagrammer



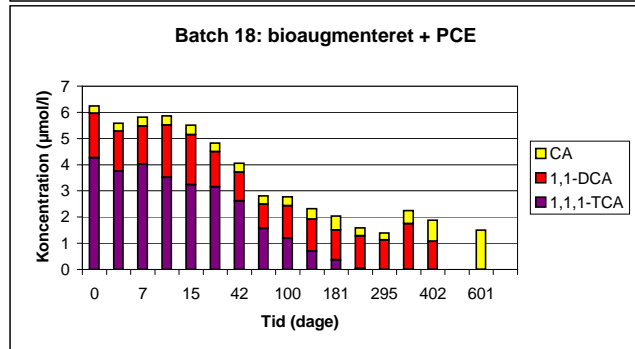
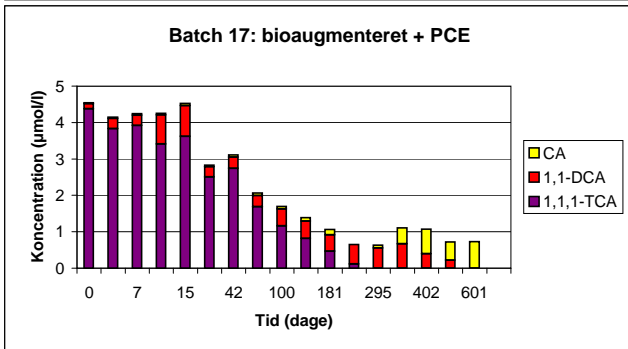
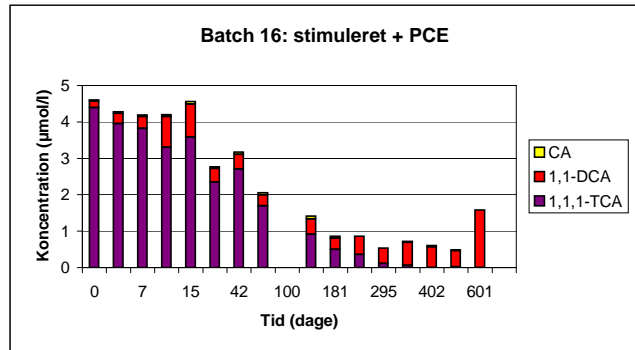
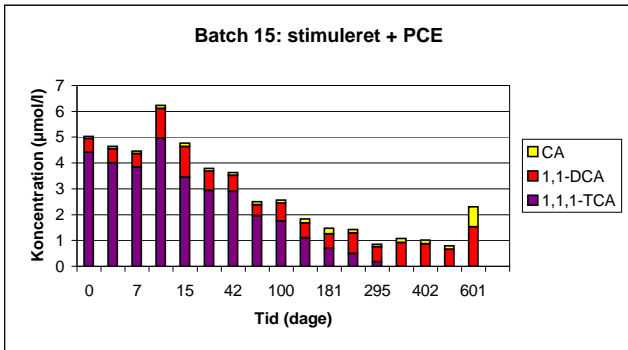
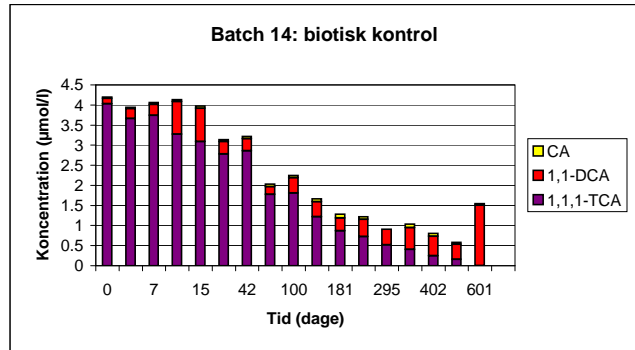
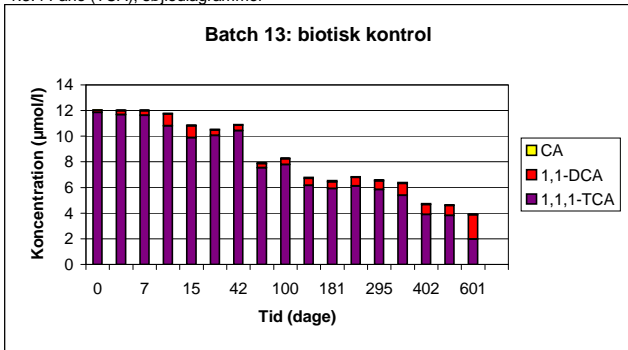
1.3 Baldersbækvej Chlorerede ethaner
 1.3.2 Kildeområde (TCA), søjlediagrammer - molfraktion



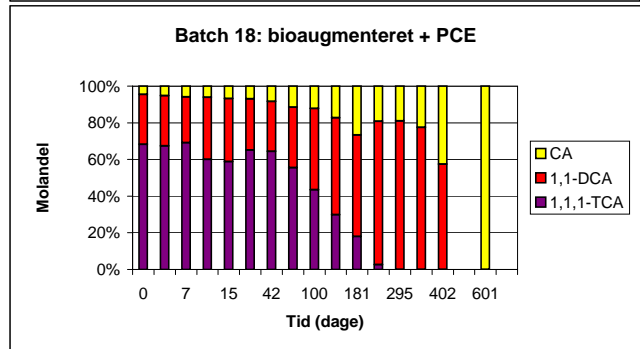
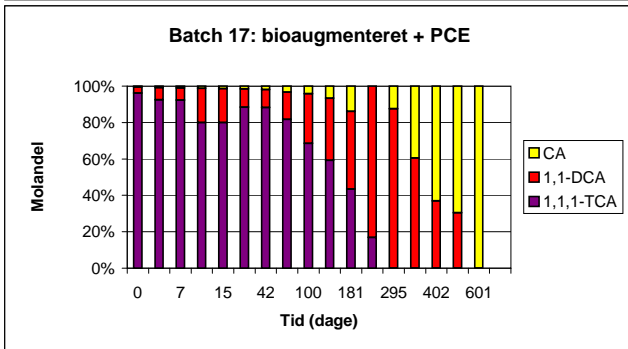
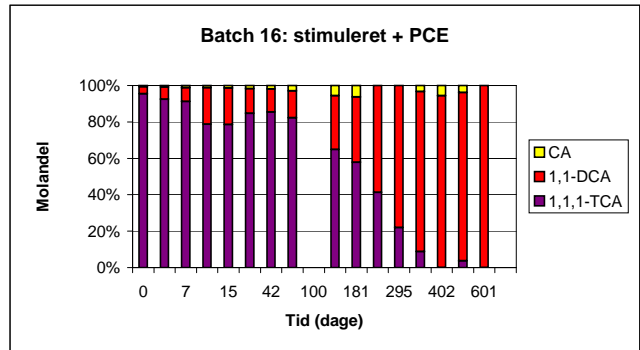
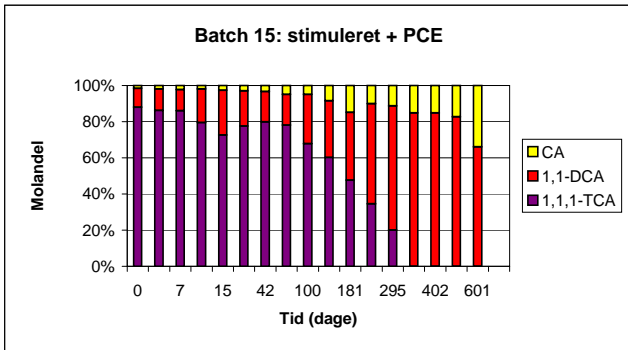
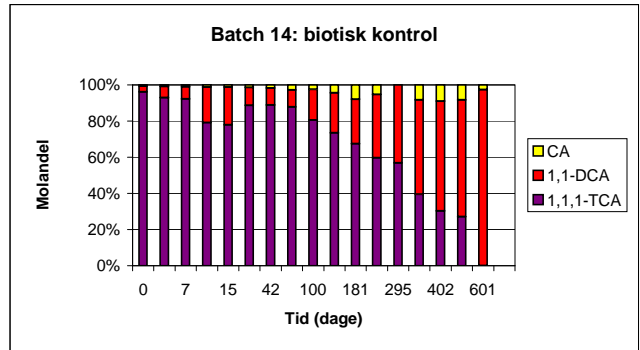
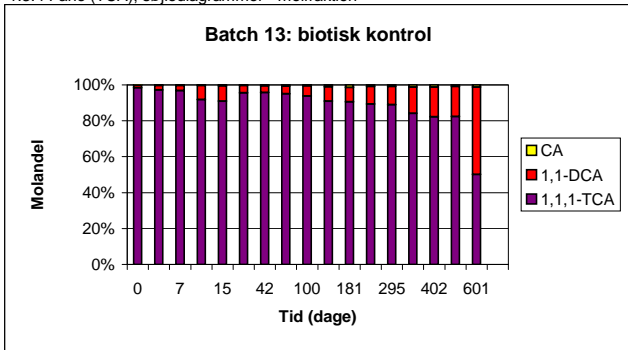
1.3 Balderbækvej Chlorerede ethaner
1.3.3 Fane (TCA)



1.3 Balderbækvej Chlorerede ethaner
 1.3.4 Fane (TCA), søjlediagrammer

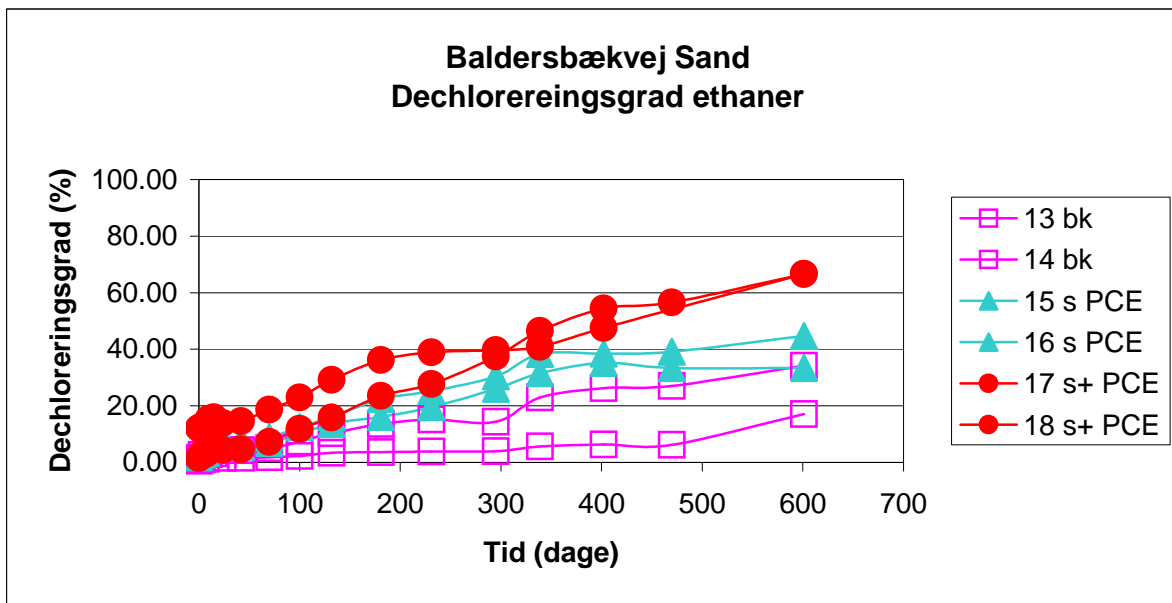
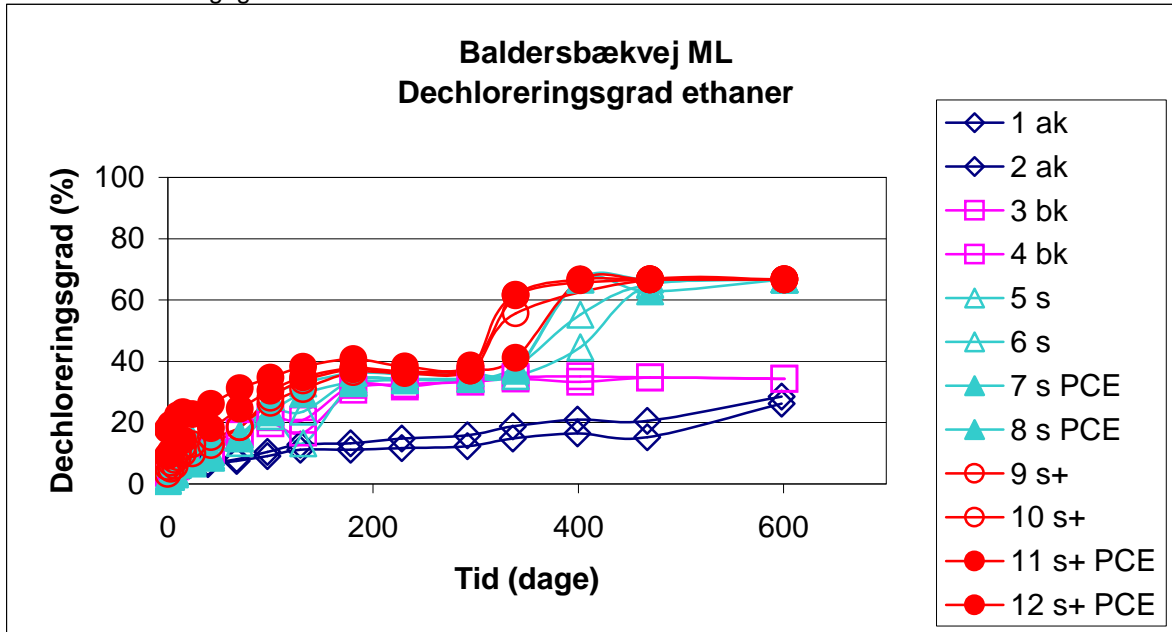


1.3 Balderbækvej Chlorerede ethaner
 1.3.4 Fane (TCA), søjlediagrammer - molfraktion

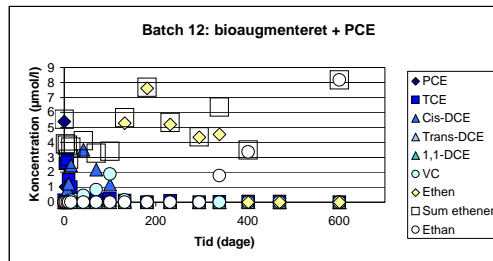
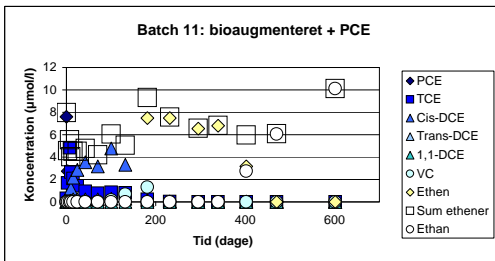
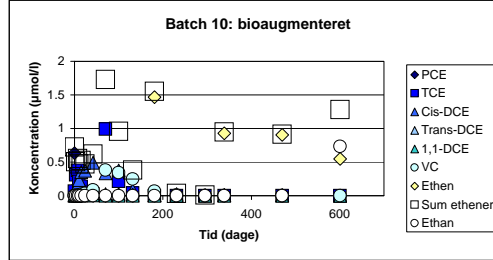
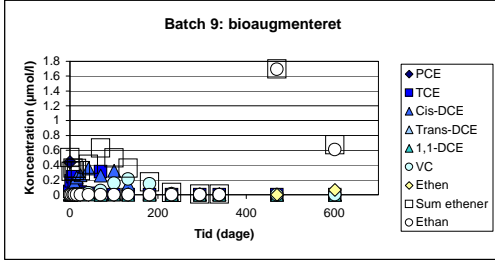
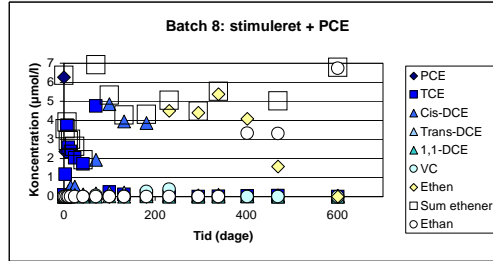
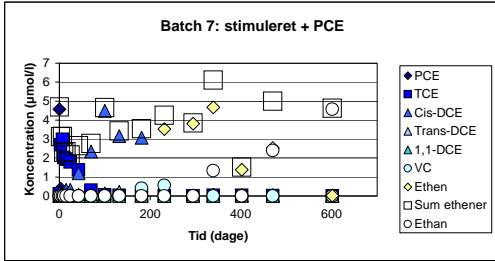
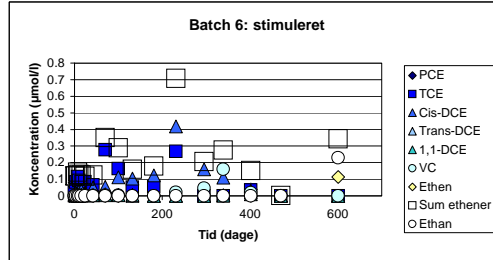
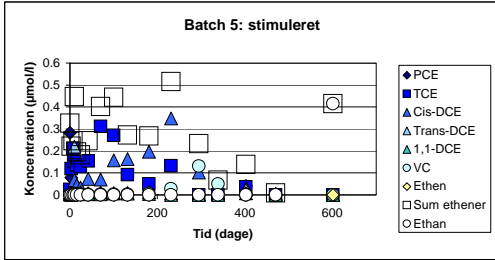
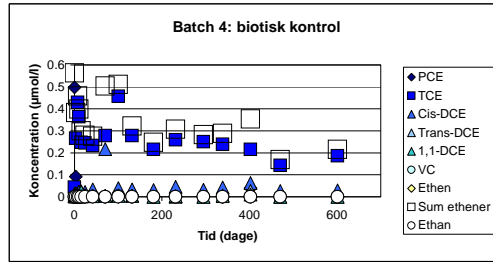
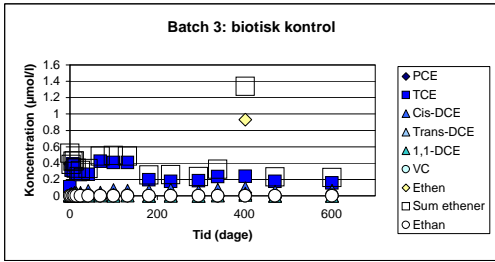
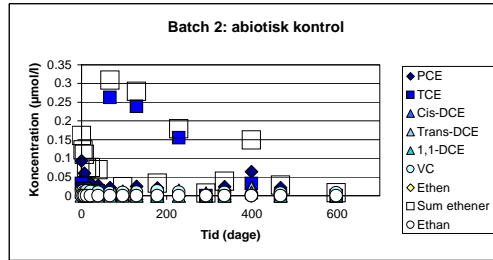
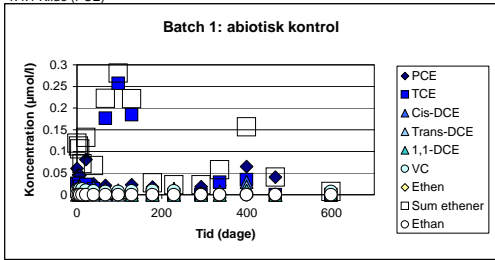


1.3 Balderbækvej Chlorerede ethaner

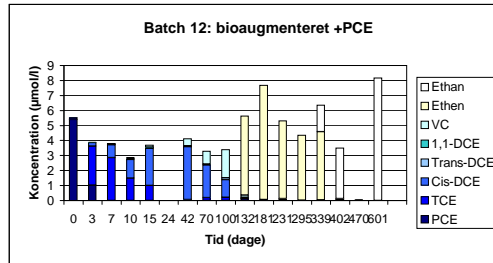
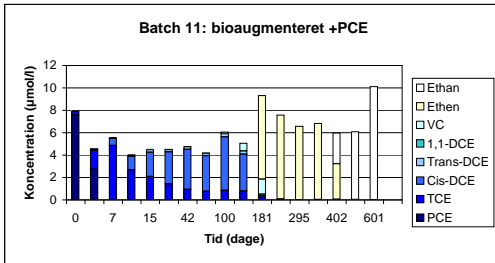
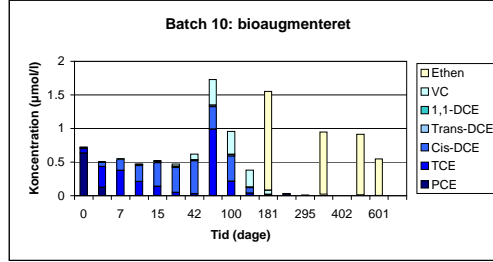
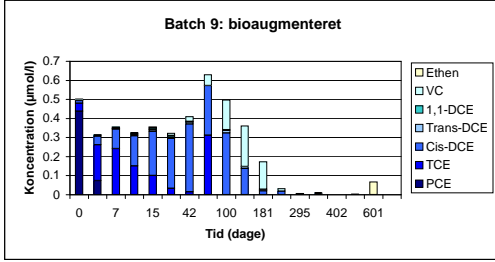
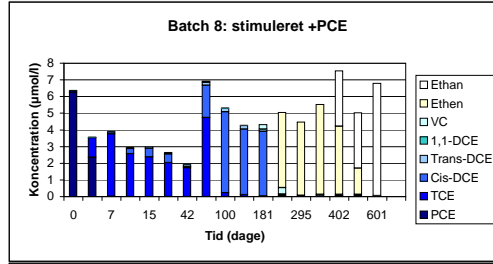
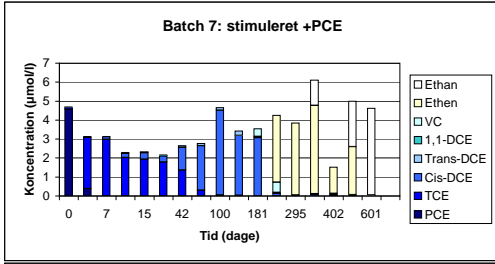
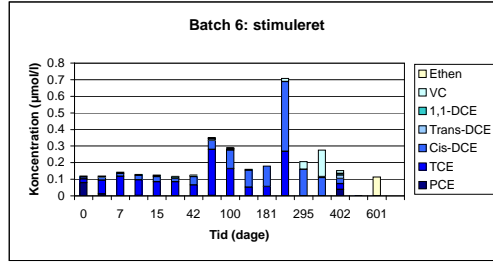
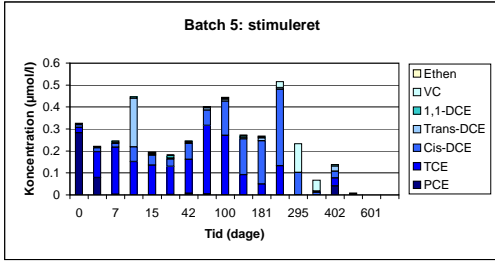
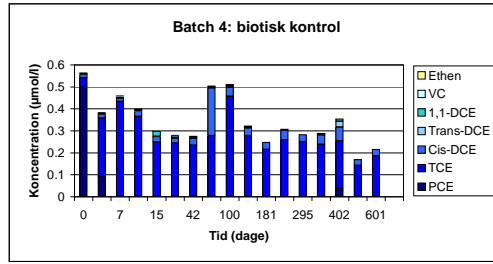
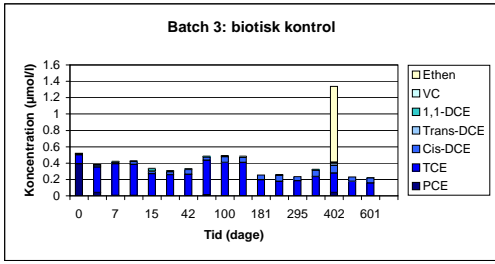
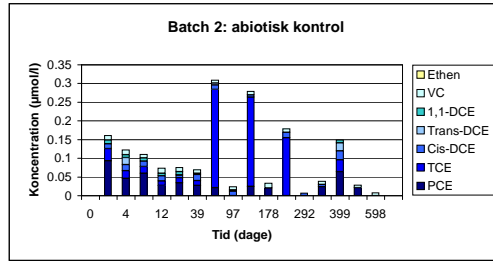
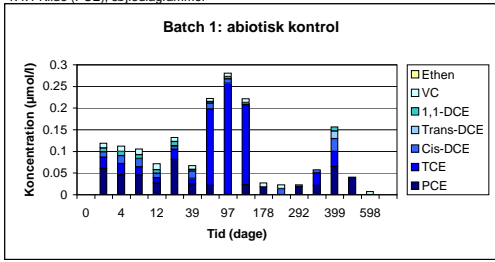
1.3.5 Dechloreringsgrad



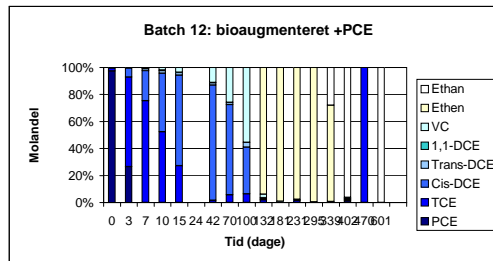
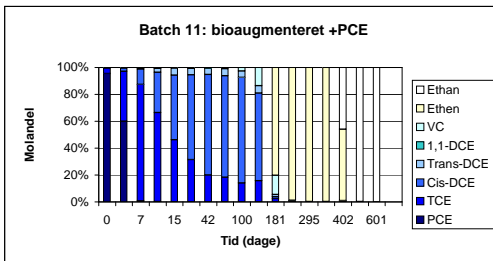
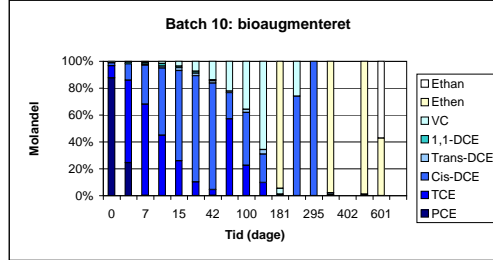
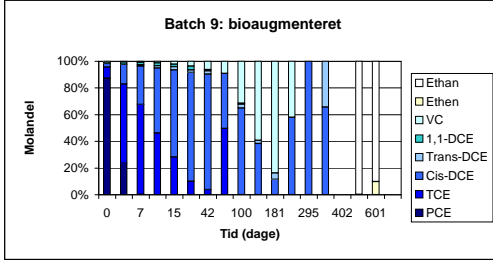
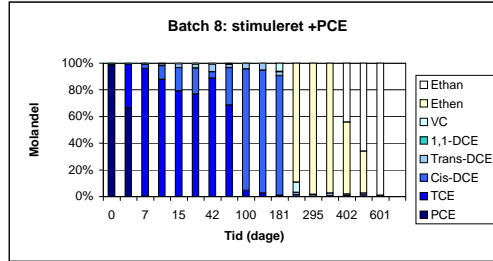
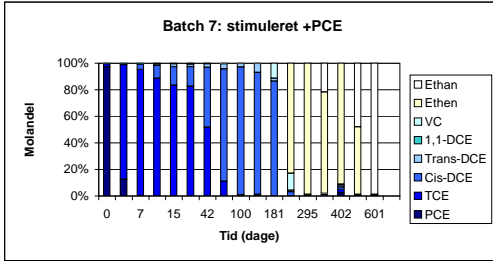
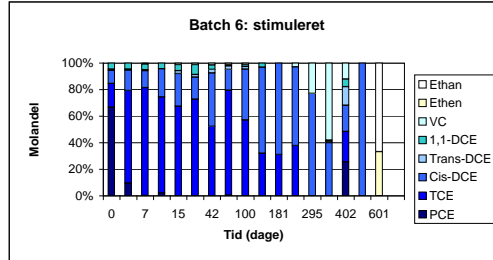
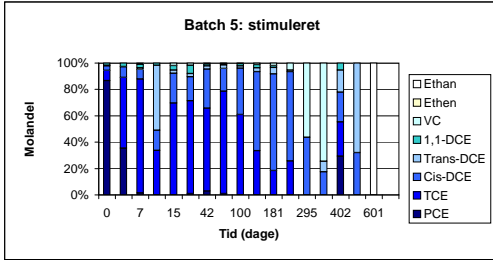
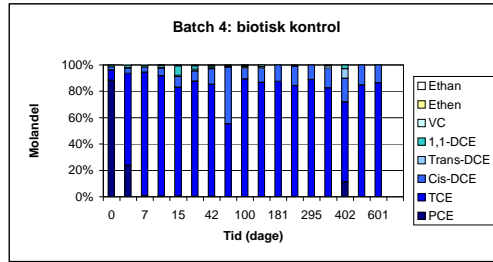
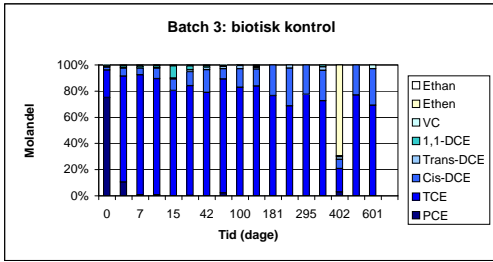
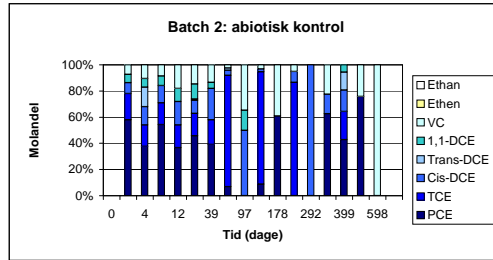
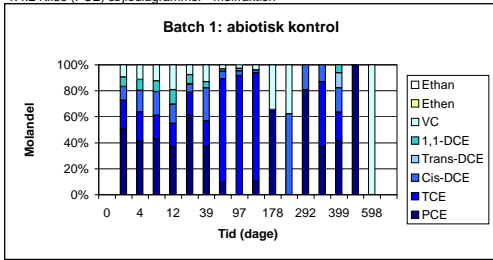
1.4 Baldersbækvej Chlorerede ethener
 1.4.1 Kilde (PCE)



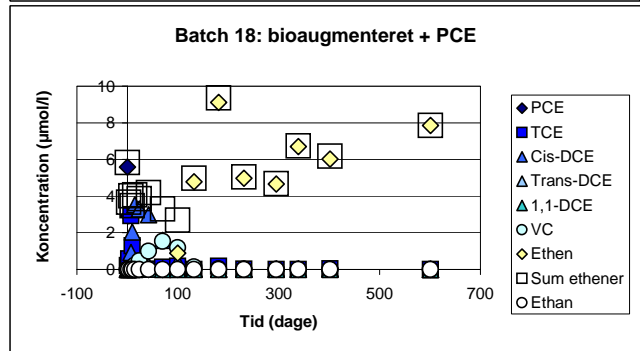
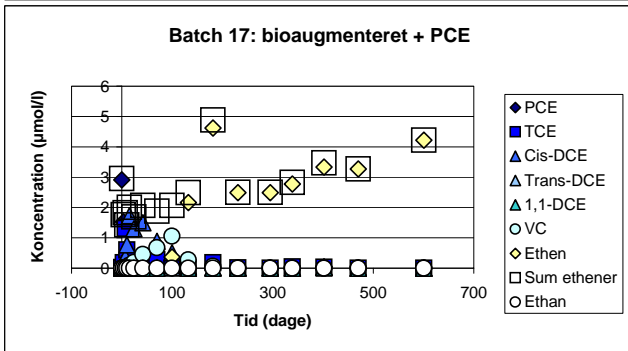
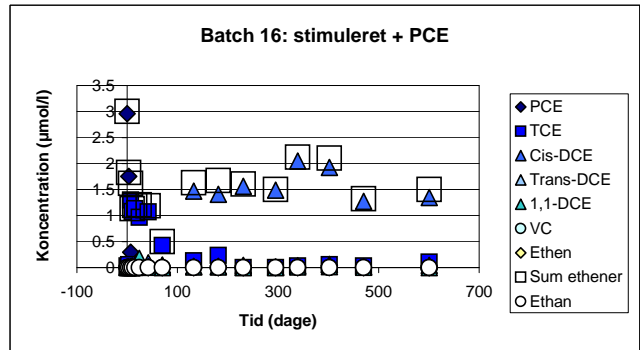
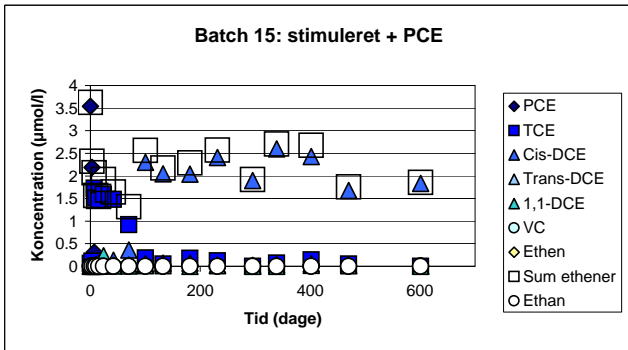
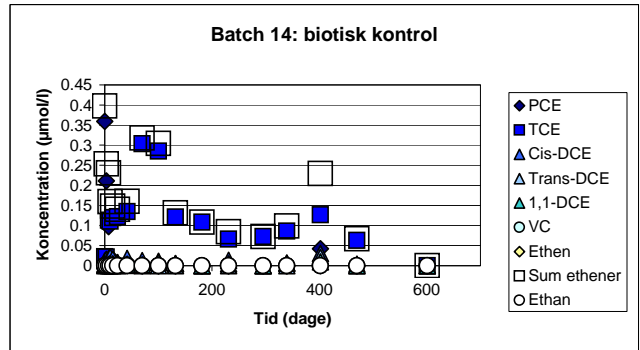
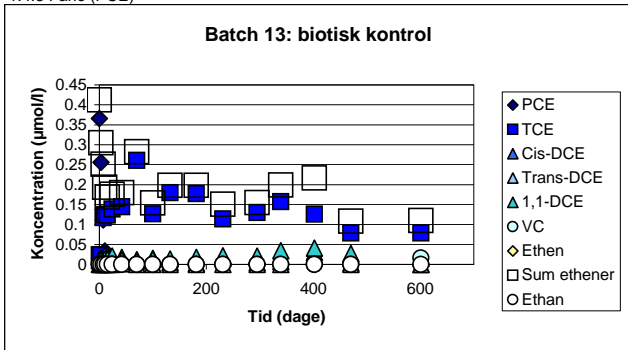
1.4 Baldersbækvej Chlorerede ethener
 1.4.1 Kilde (PCE), søjlediagrammer



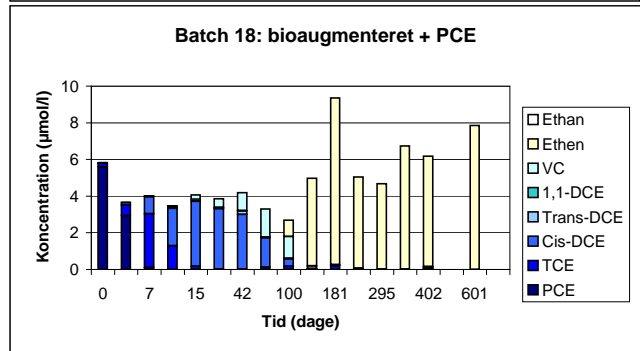
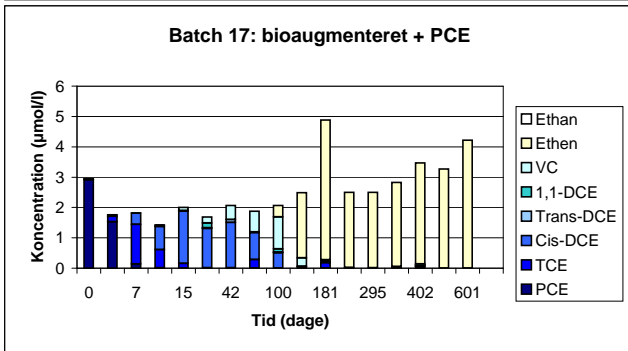
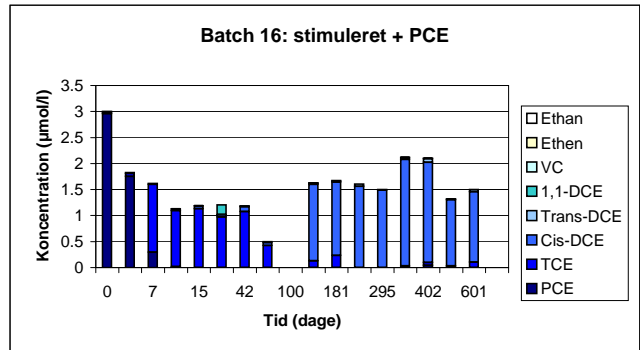
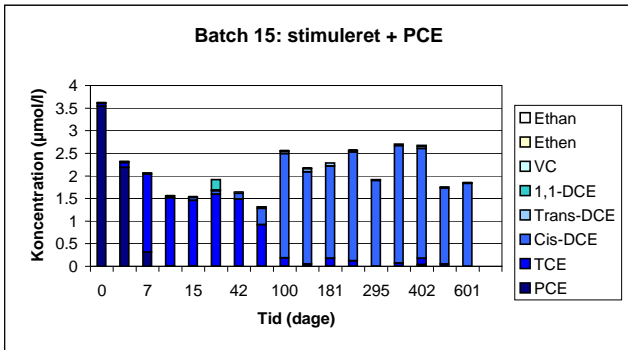
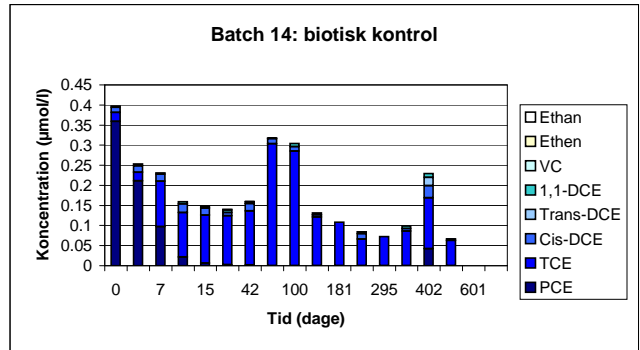
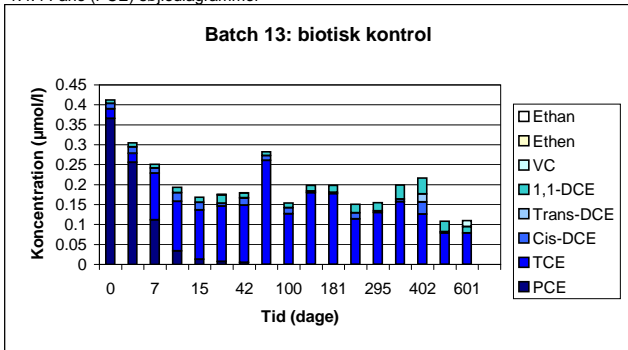
1.4 Baldersbækvej Chlorerede ethener
 1.4.2 Kilde (PCE) søjlediagrammer - molfraktion



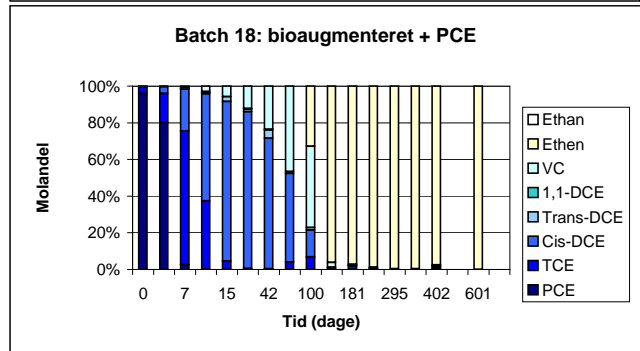
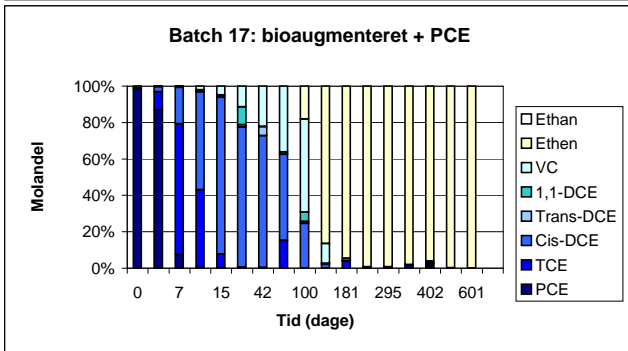
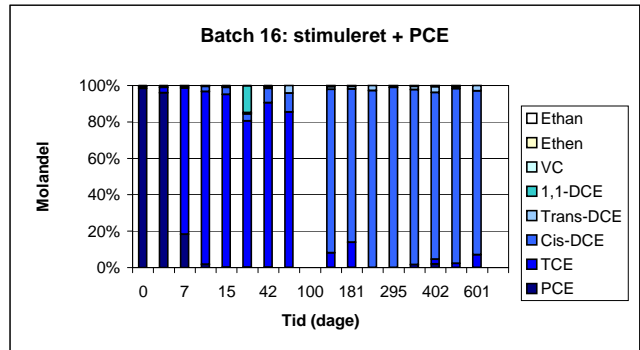
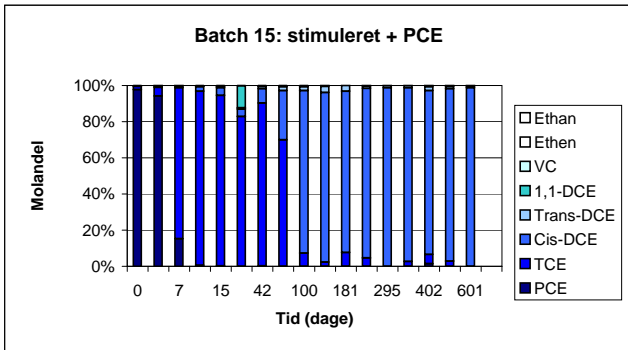
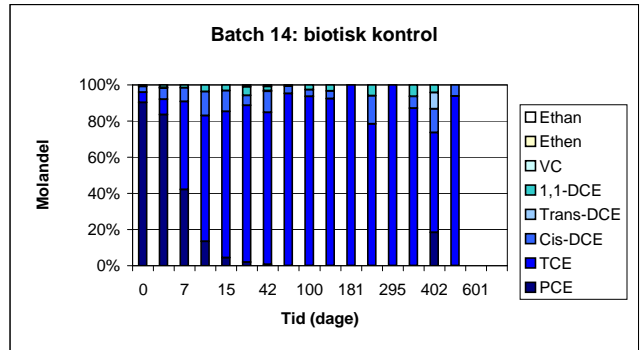
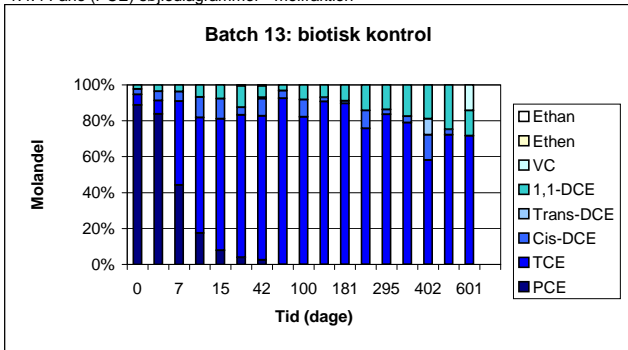
1.4 Baldersbækvej Chlorerede ethener
 1.4.3 Fane (PCE)



1.4 Balderbækvej Chlorerede ethener
 1.4.4 Fane (PCE) søjlediagrammer

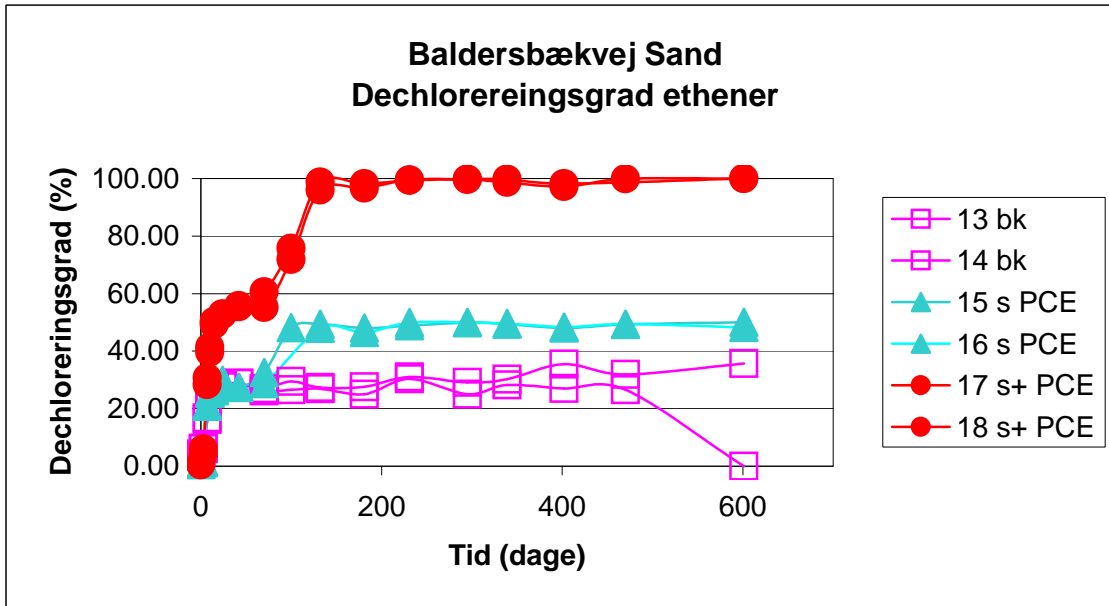
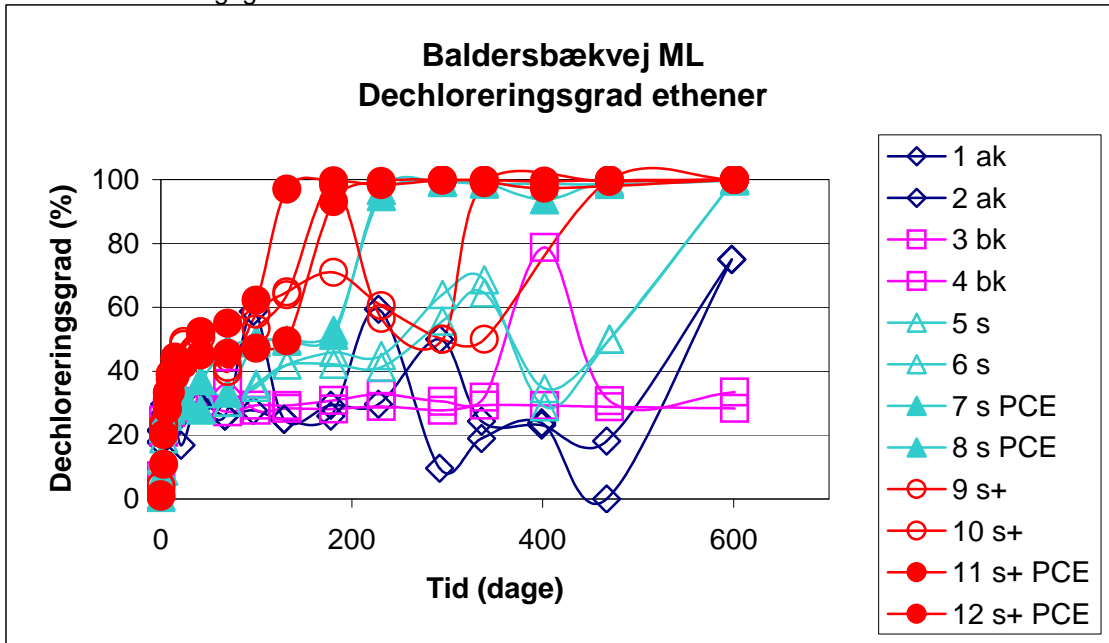


1.4 Balderbækvej Chlorerede ethener
 1.4.4 Fane (PCE) søjlediagrammer - molfraktion

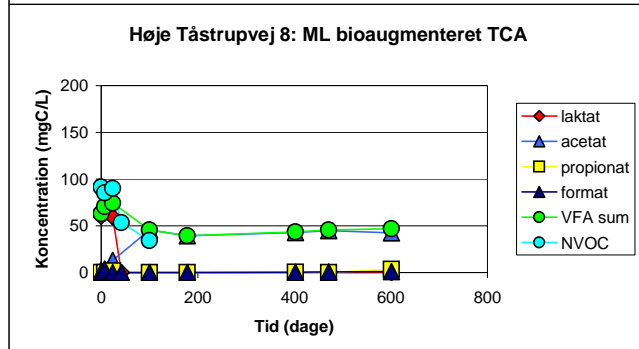
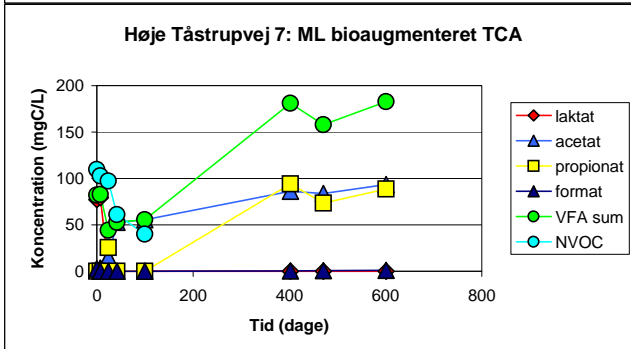
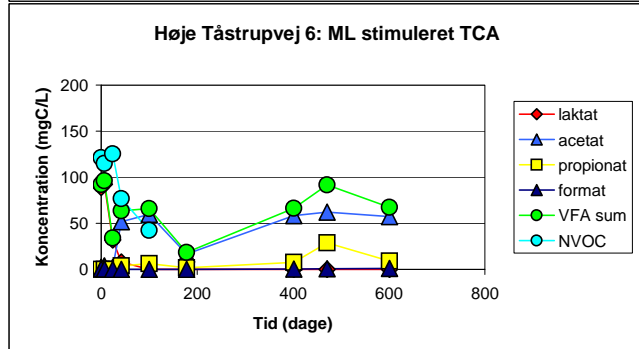
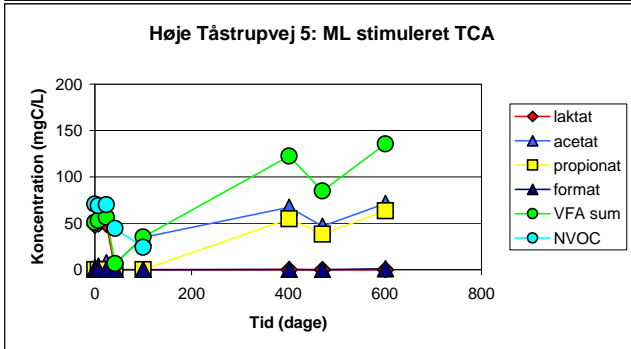
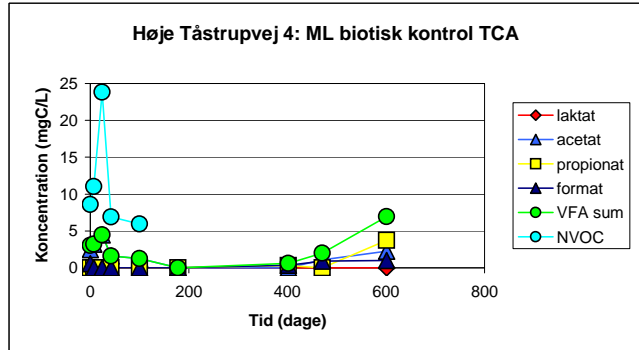
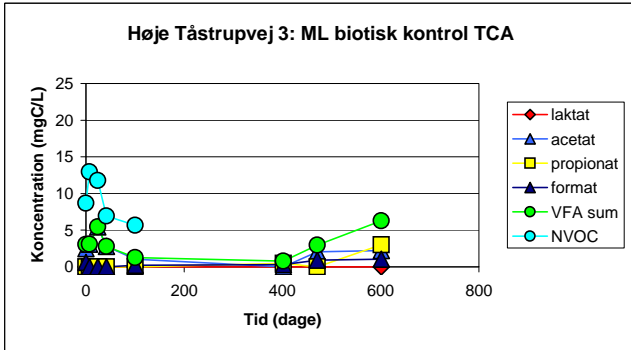
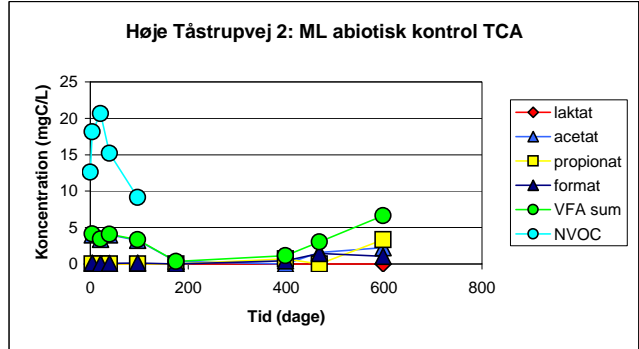
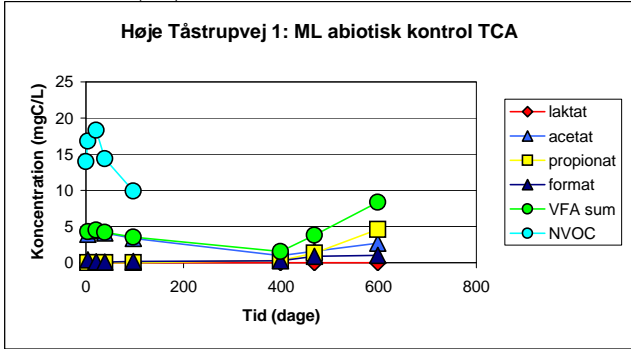


1.4 Baldersbækvej Chlorerede ethener

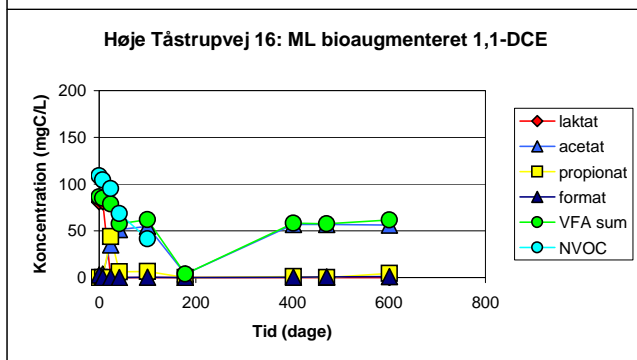
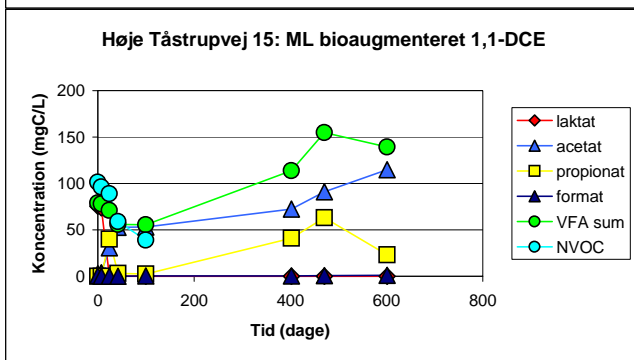
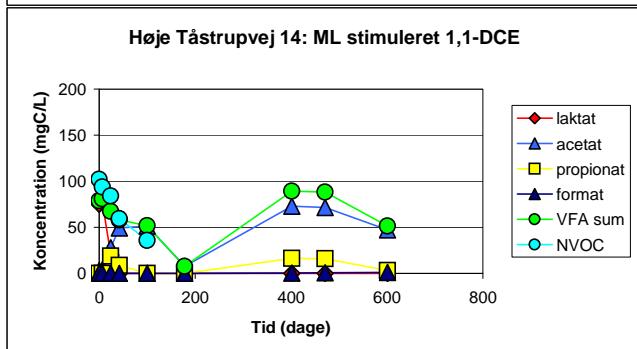
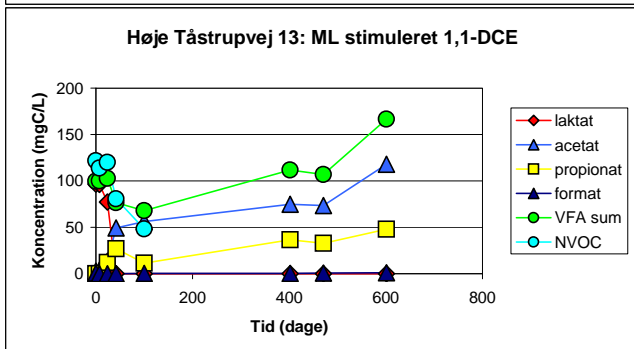
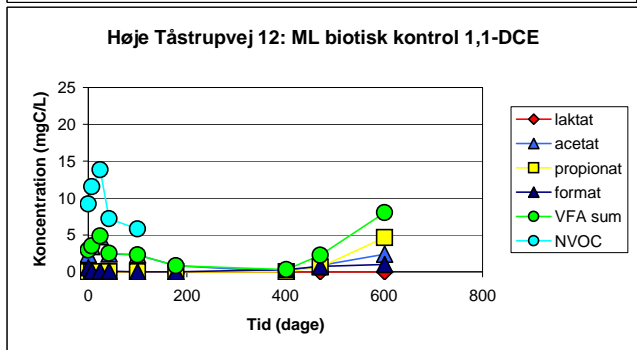
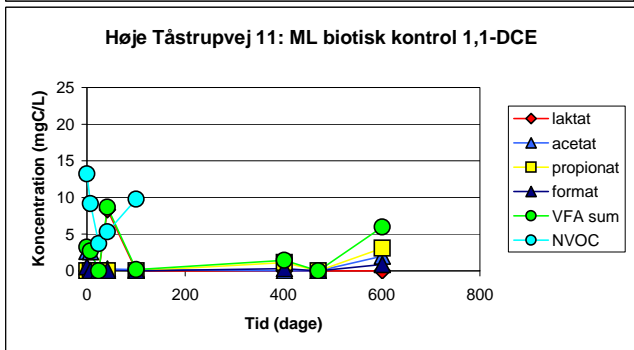
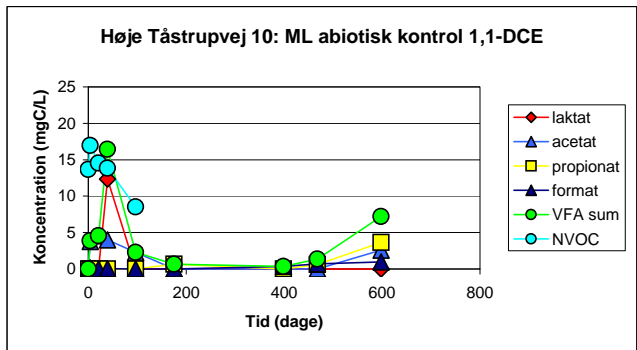
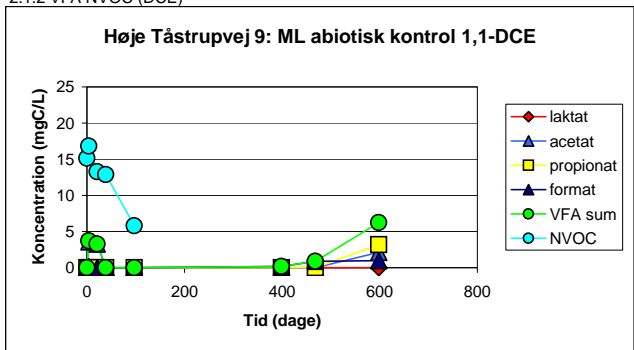
1.4.5 Dechloreringsgrad



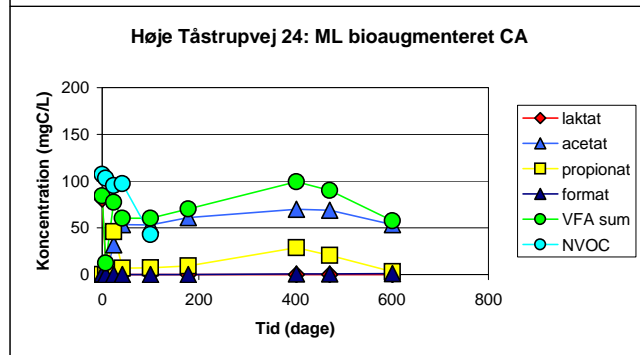
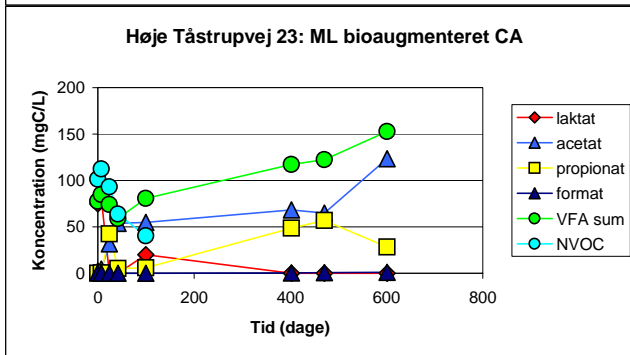
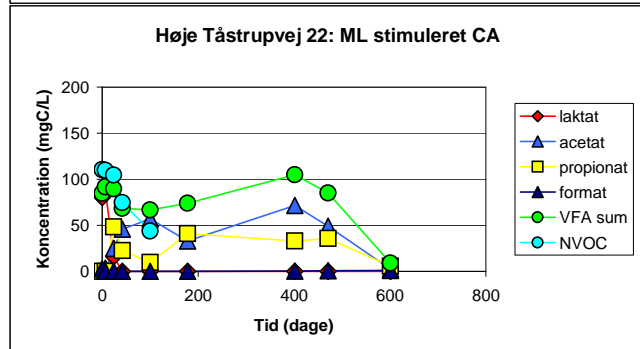
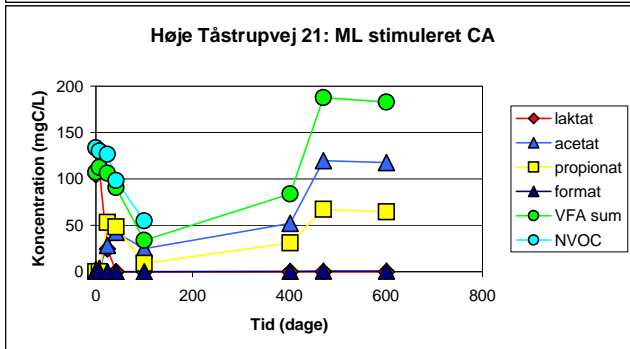
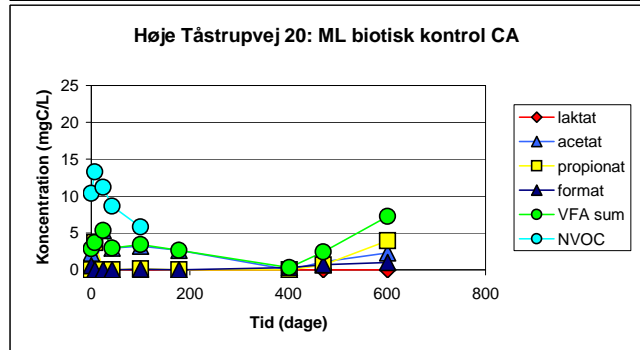
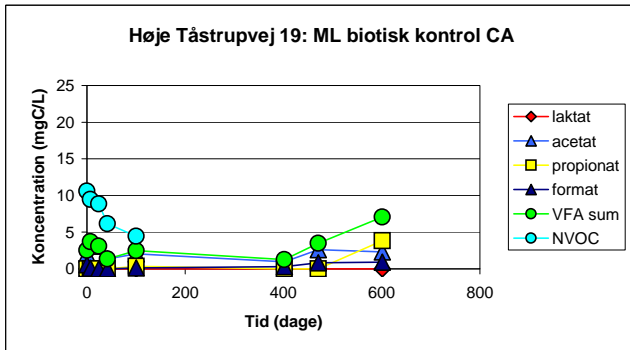
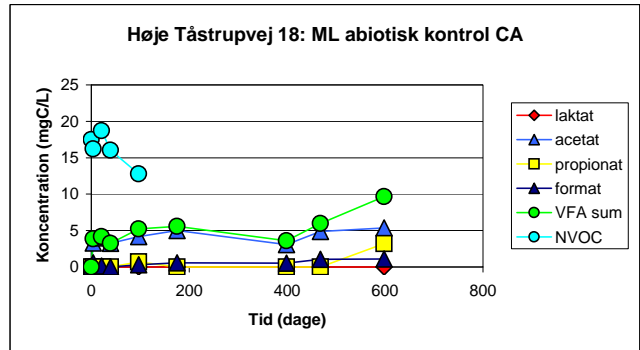
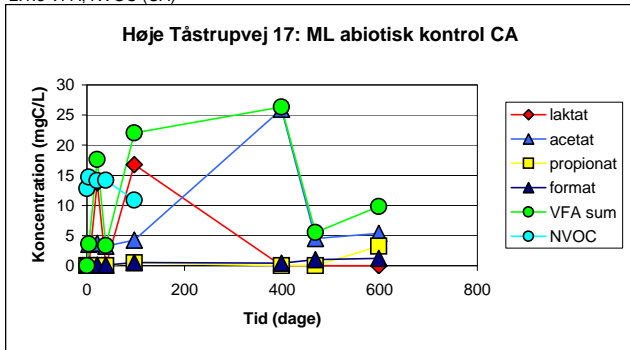
2.1 Høje Tåstrup Donor
 2.1.1 VFA NVOC (TCA)



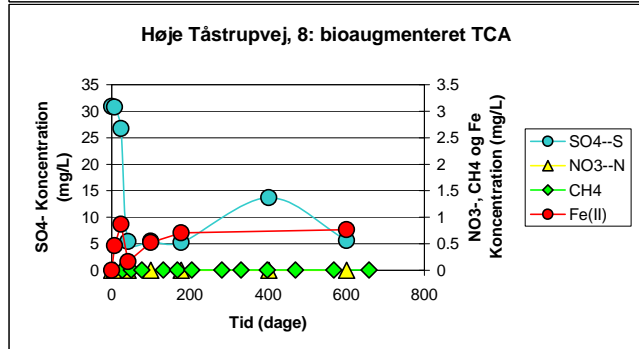
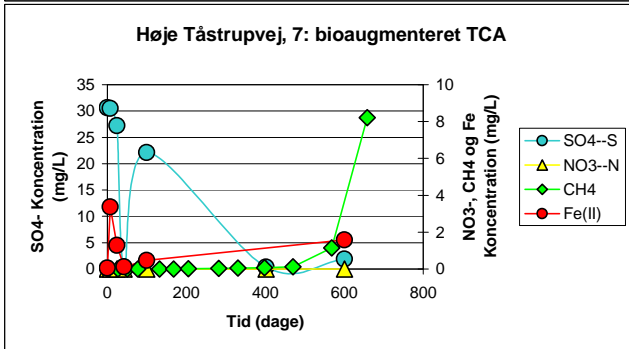
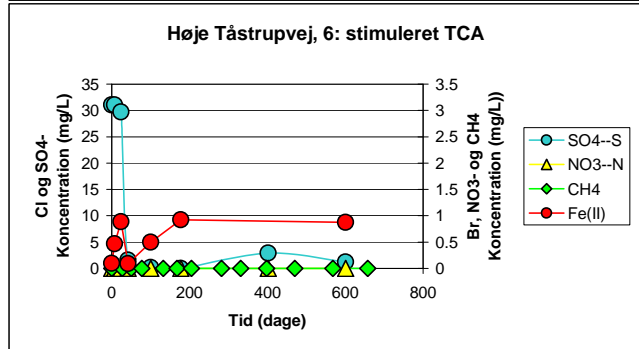
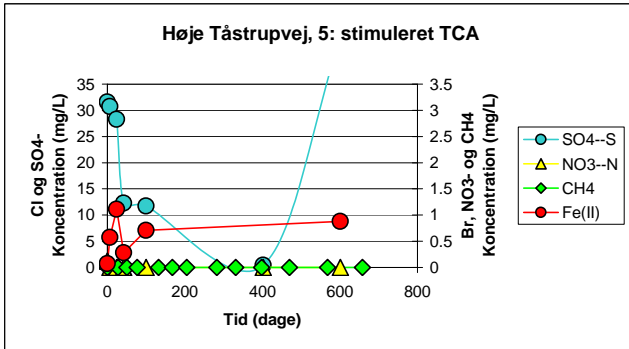
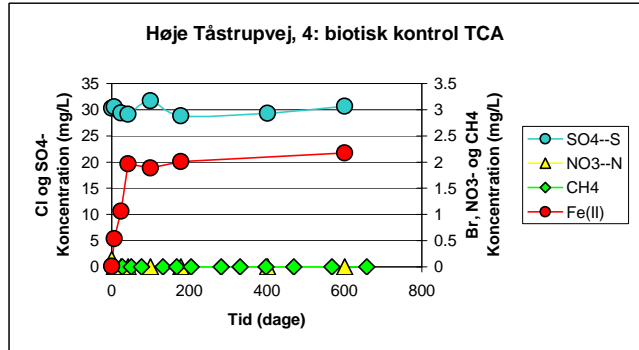
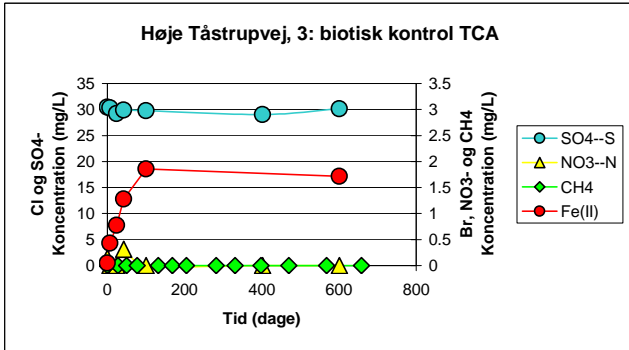
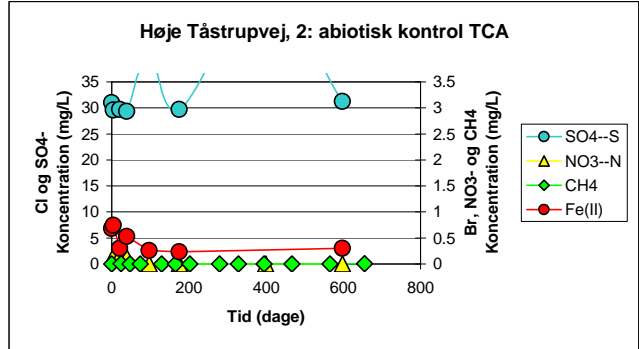
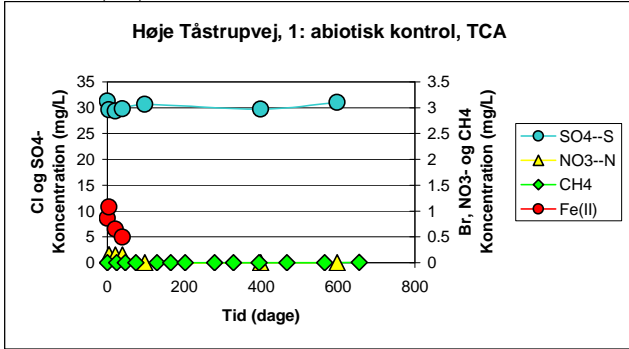
2.1 Høje Tåstrup Donor
 2.1.2 VFA NVOC (DCE)



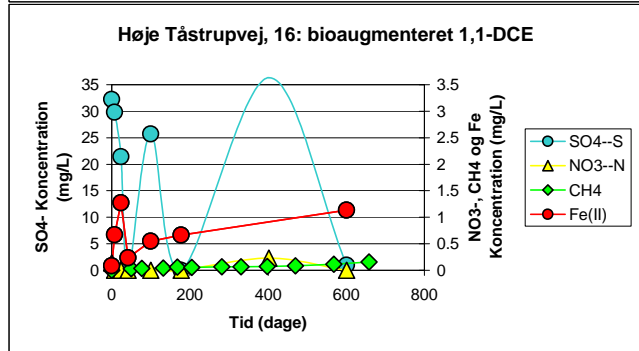
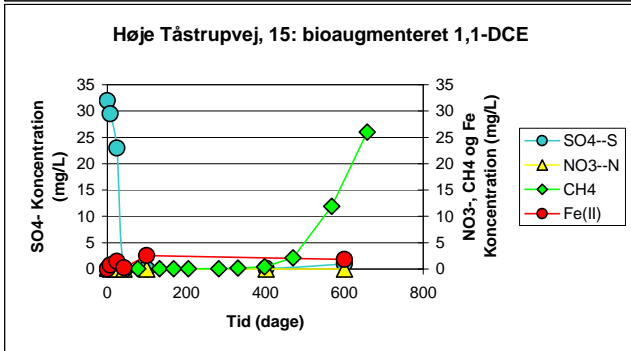
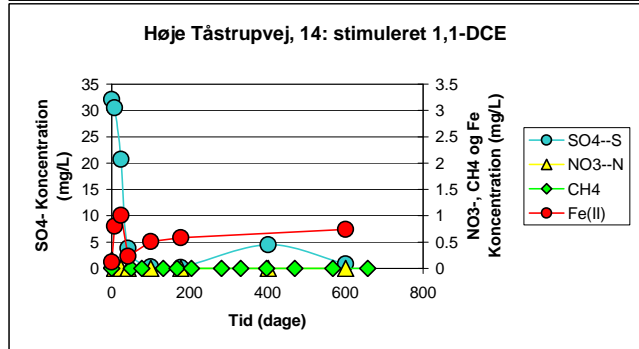
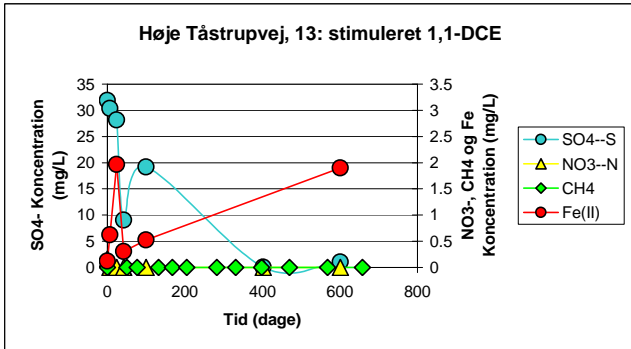
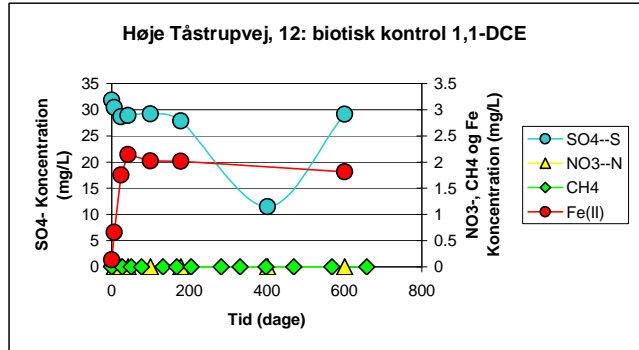
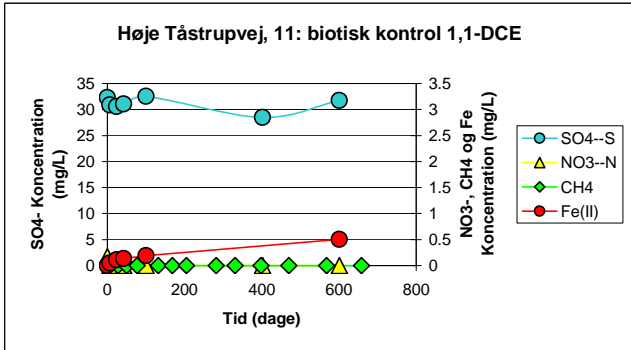
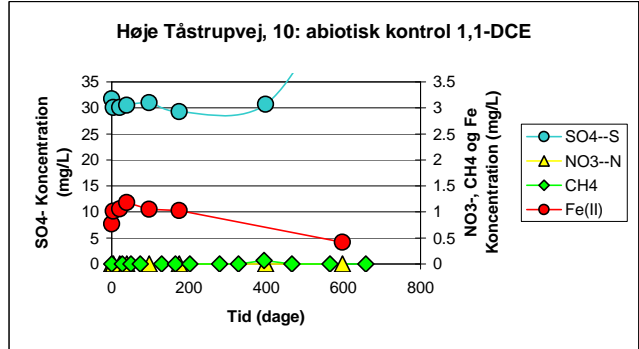
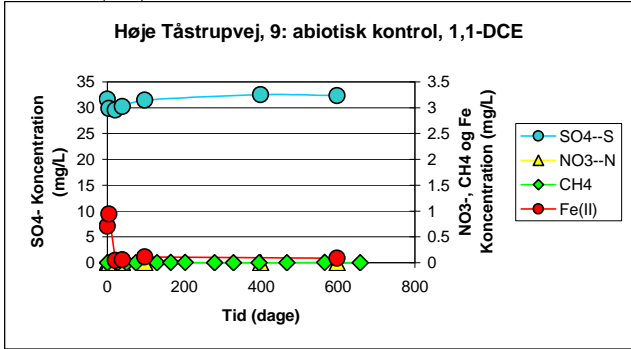
2.1 Høje Tåstrup Donor
 2.1.3 VFA, NVOC (CA)



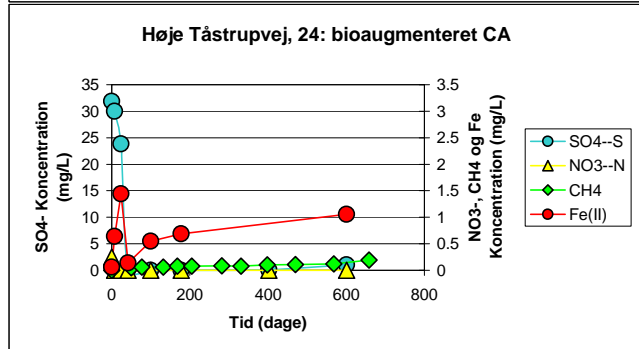
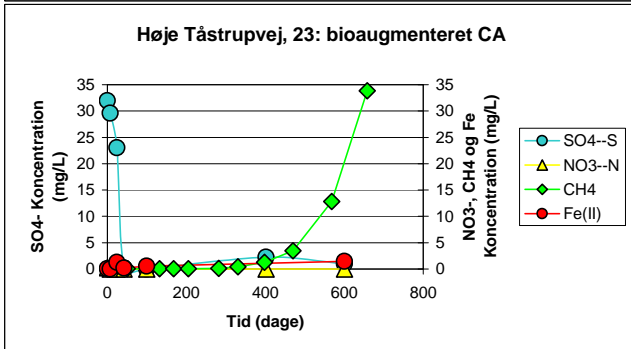
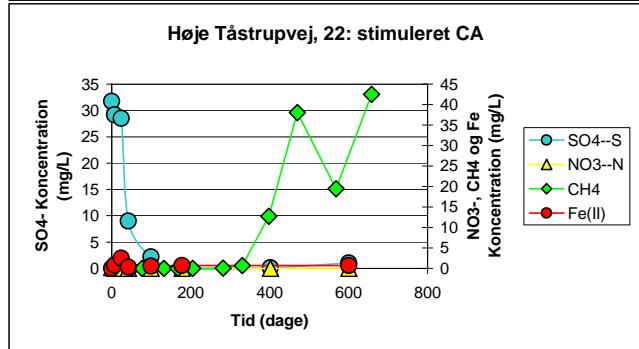
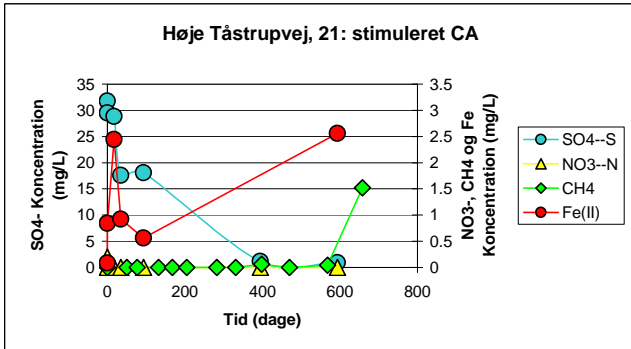
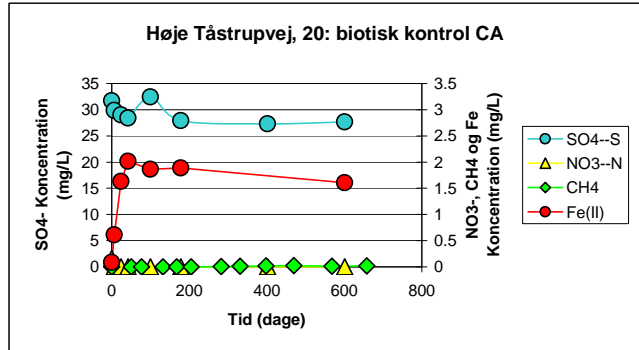
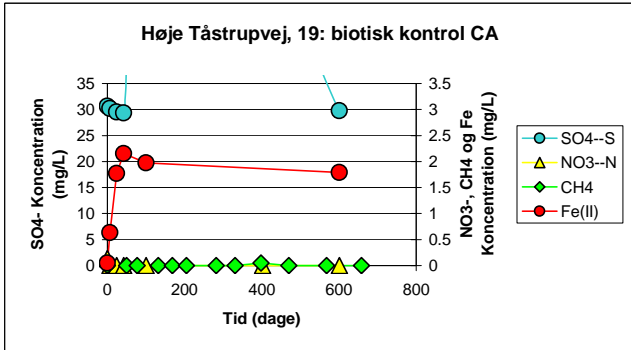
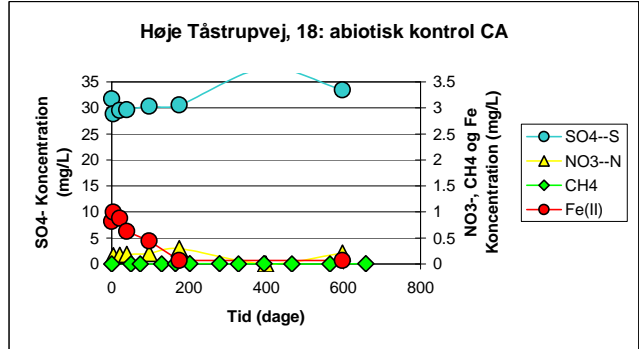
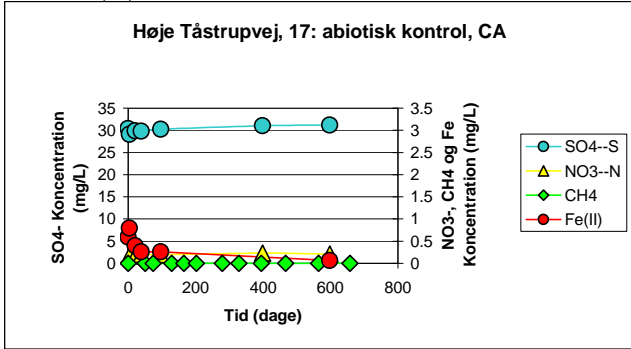
2.2 Høje Tåstru Redox
 2.2.1 Redox (TCA)



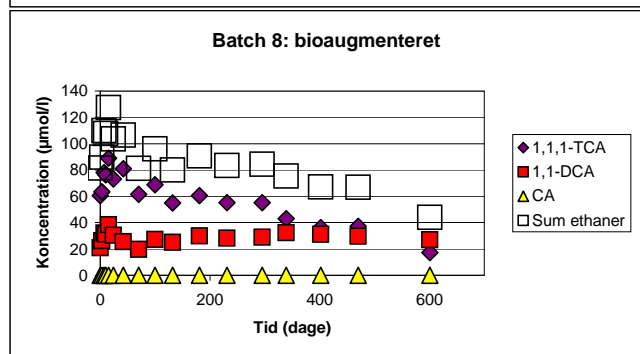
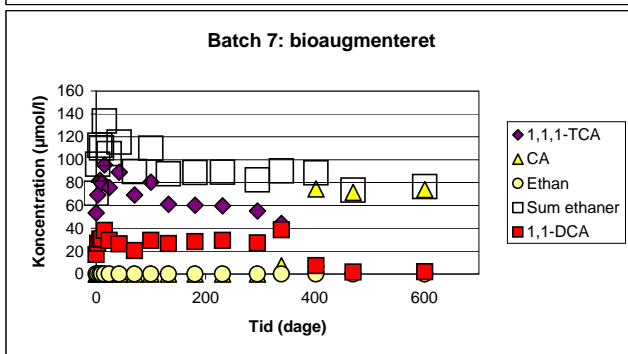
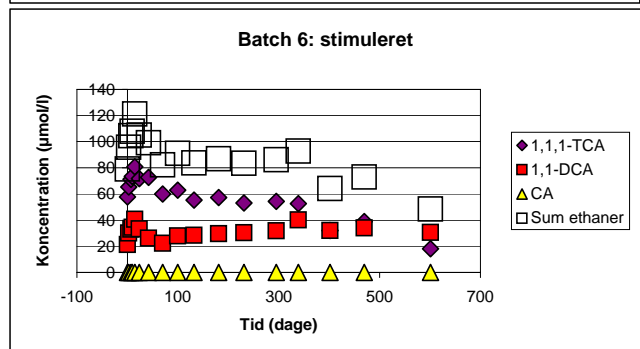
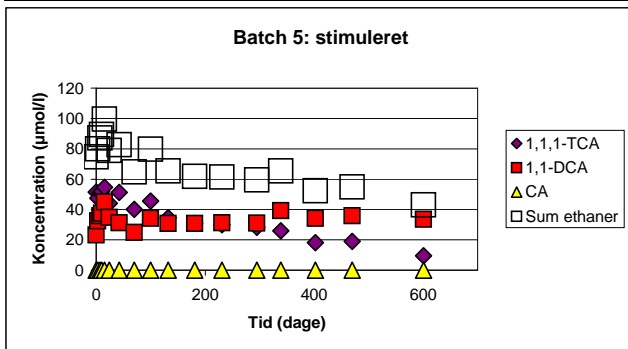
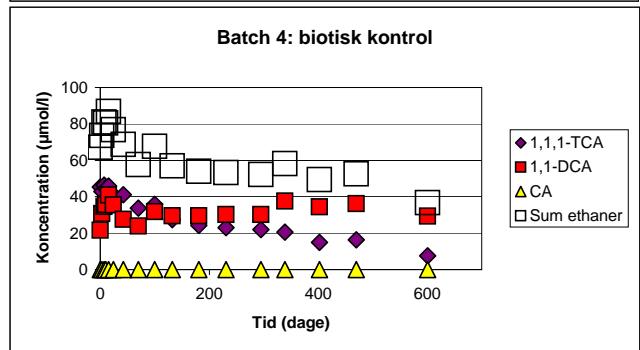
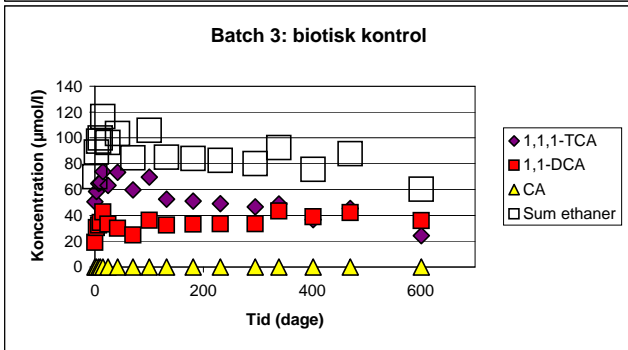
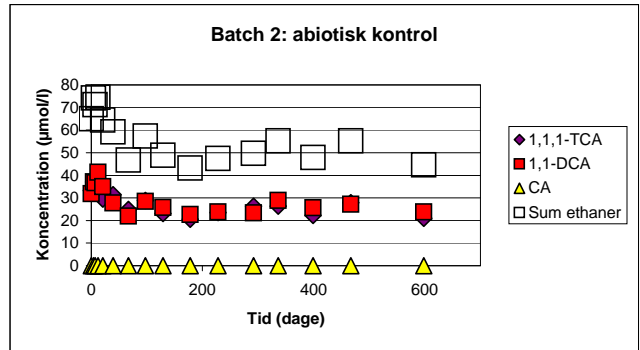
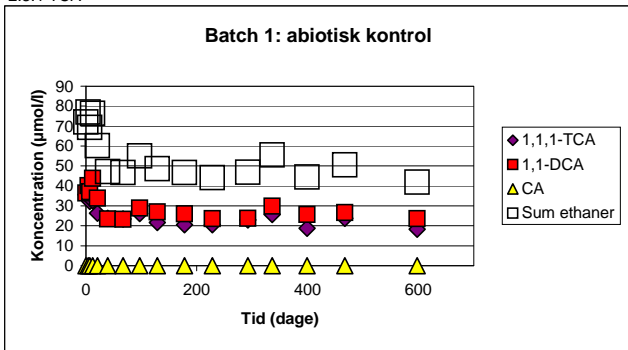
2.2 Høje Tåstrup Redox
 2.2.2 Redox (DCE)



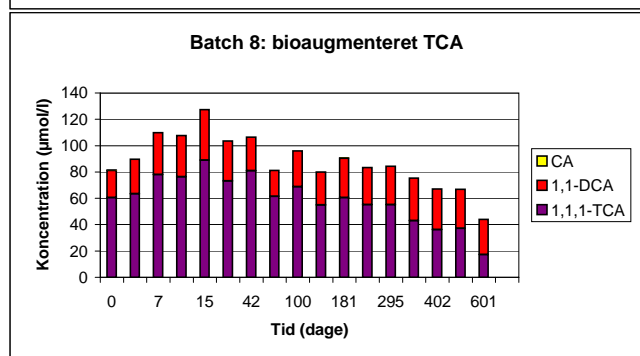
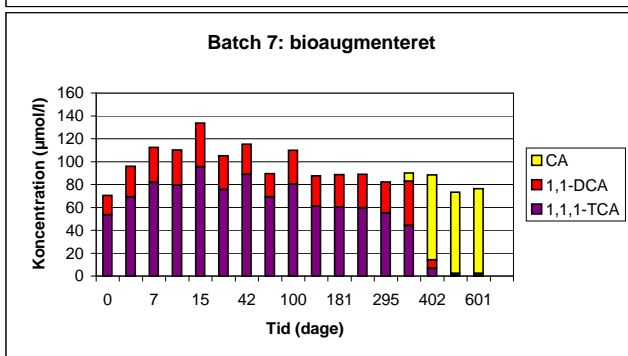
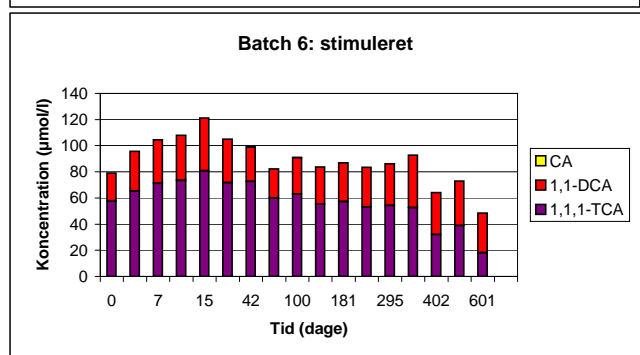
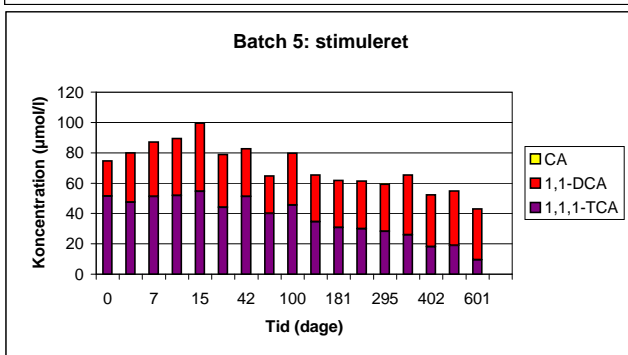
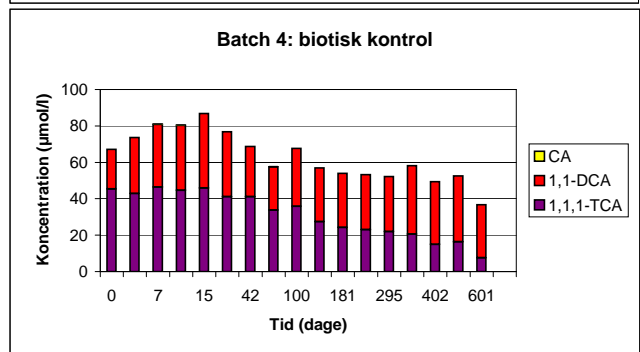
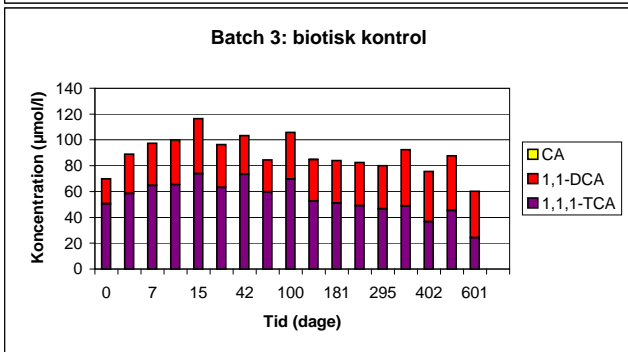
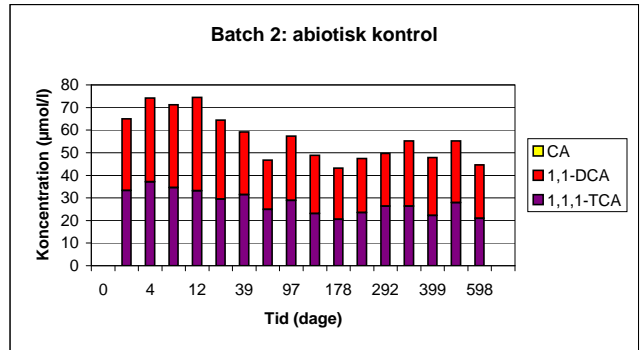
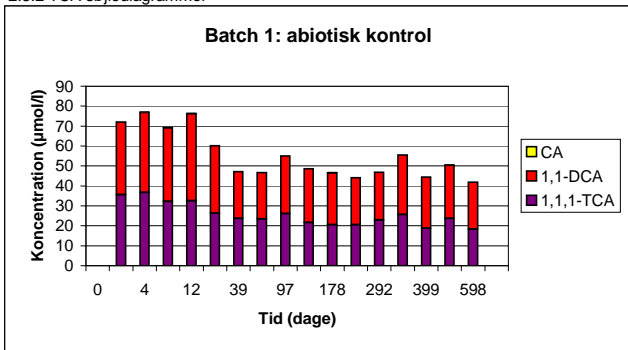
2.2 Høje Tåstrup Redox
 2.2.3 Redox (CA)



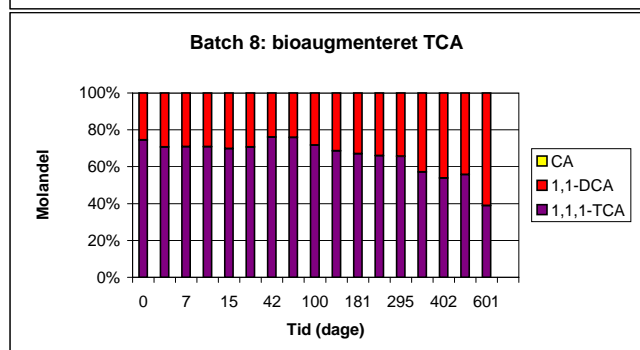
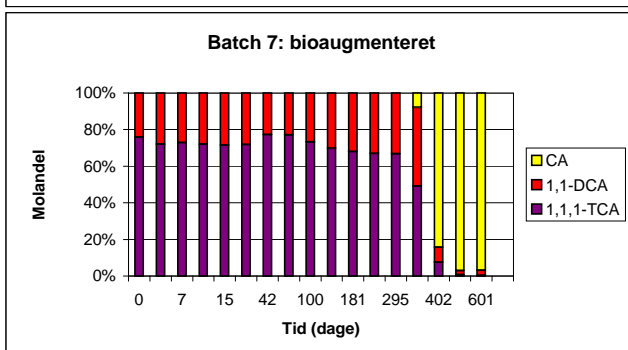
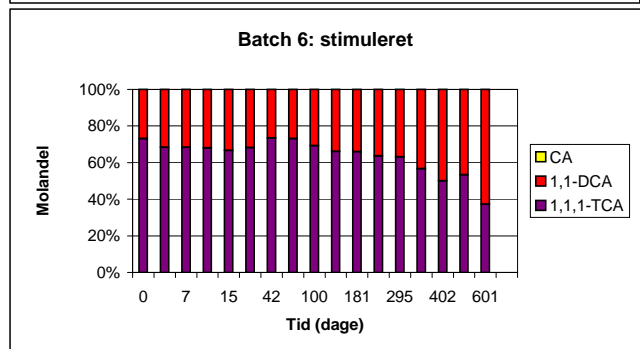
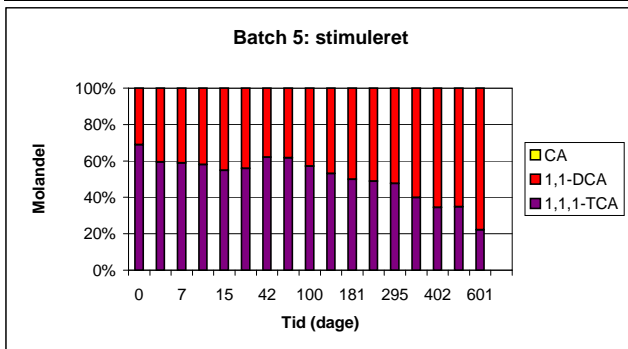
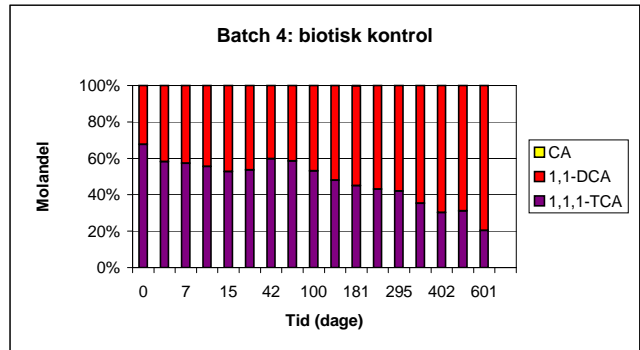
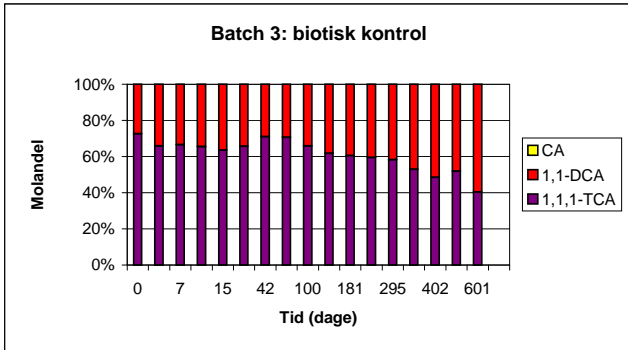
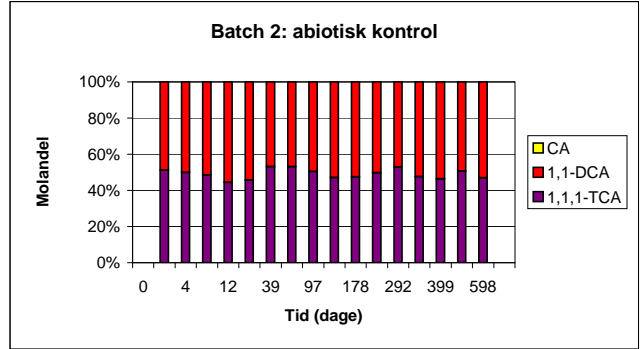
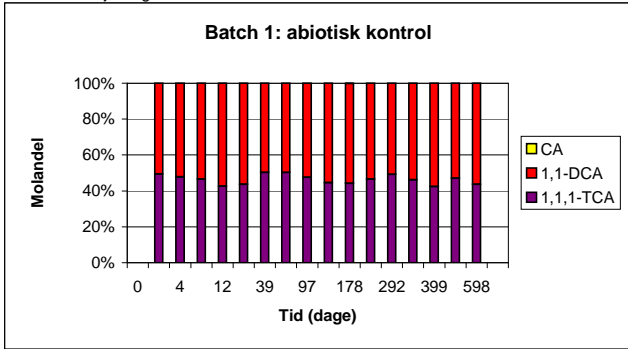
2.3 Høje Tåstrup Chlorerede ethaner
2.3.1 TCA



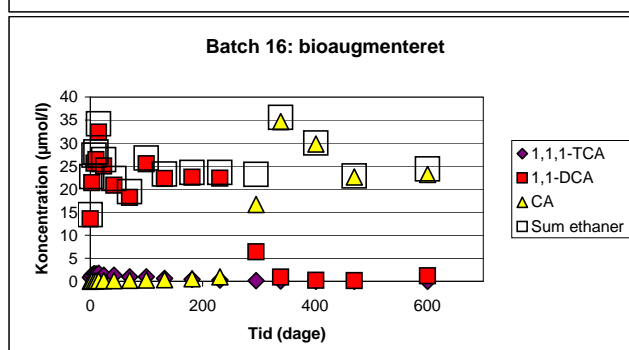
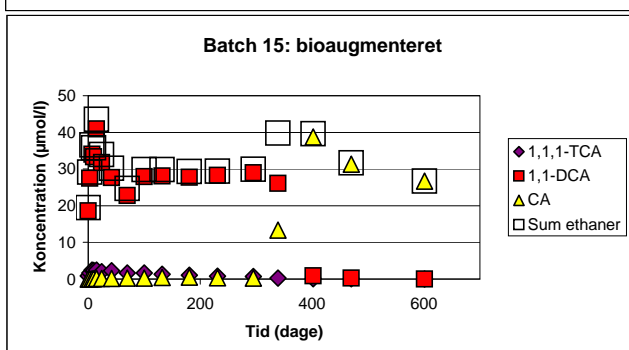
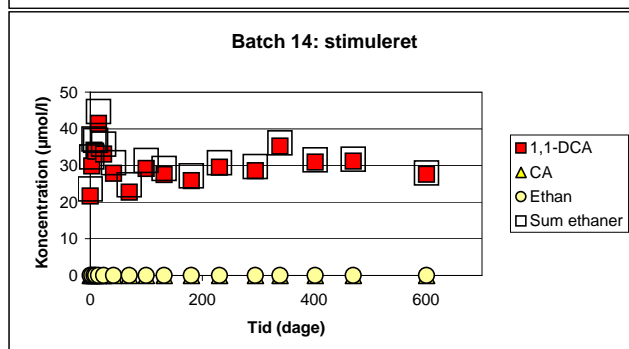
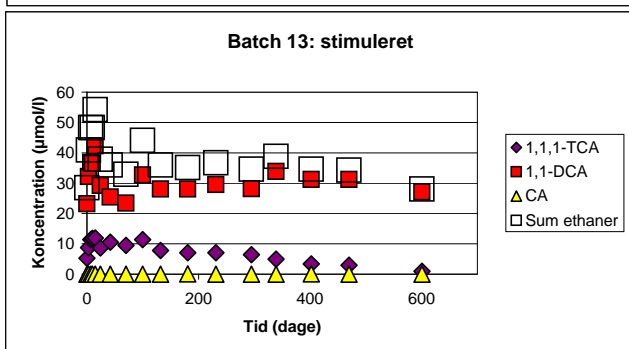
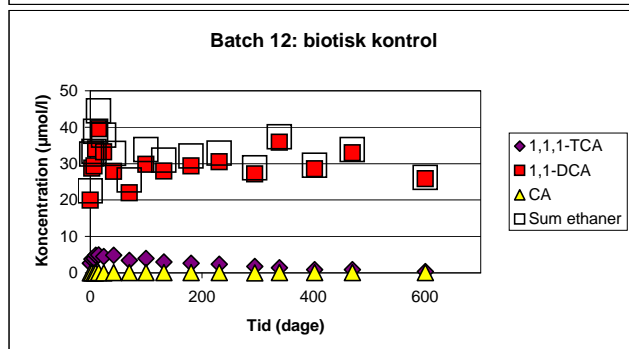
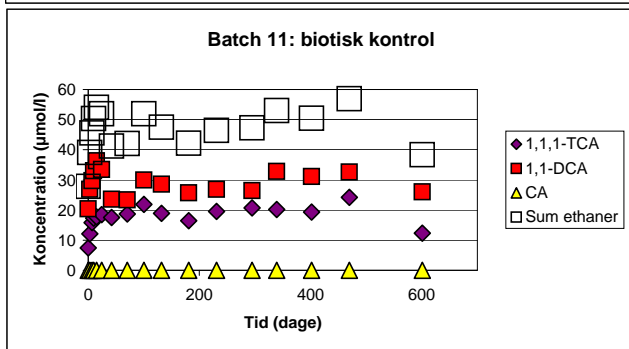
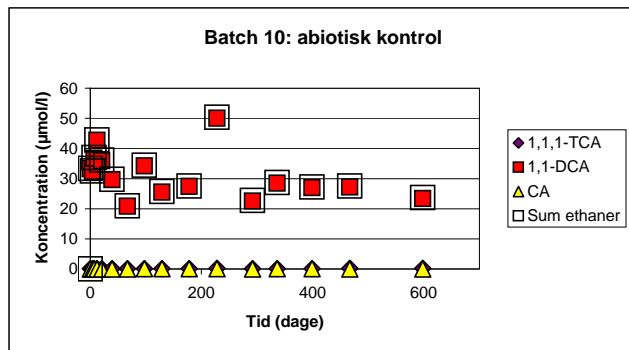
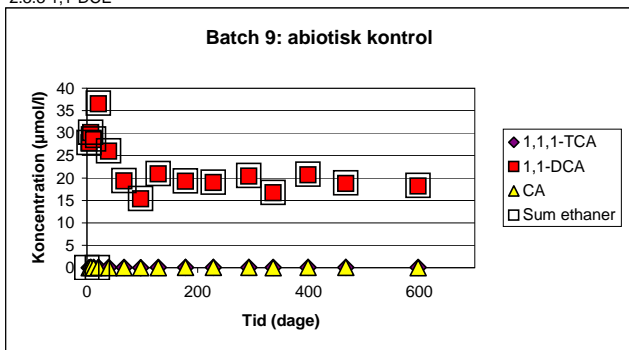
2.3 Høje Tåstrup Chlorerede ethaner
 2.3.2 TCA søjlediagrammer



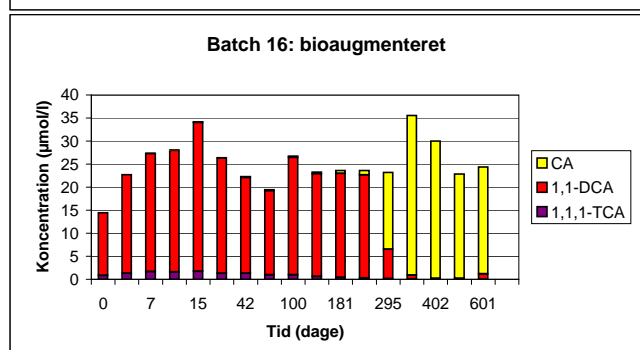
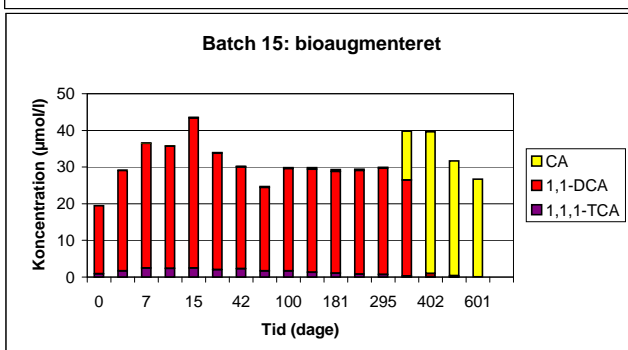
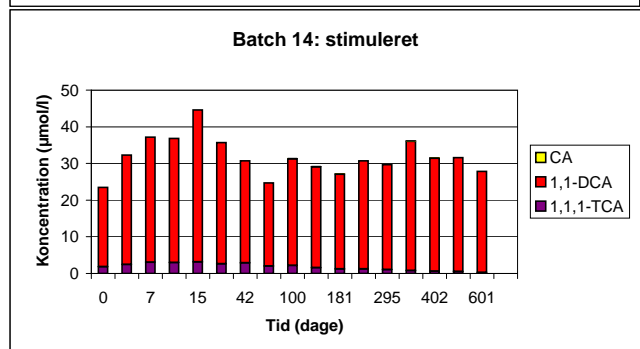
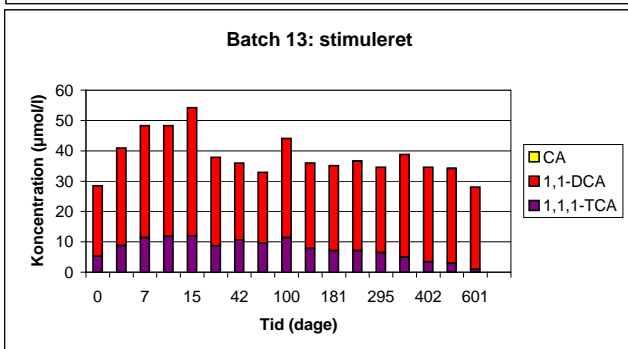
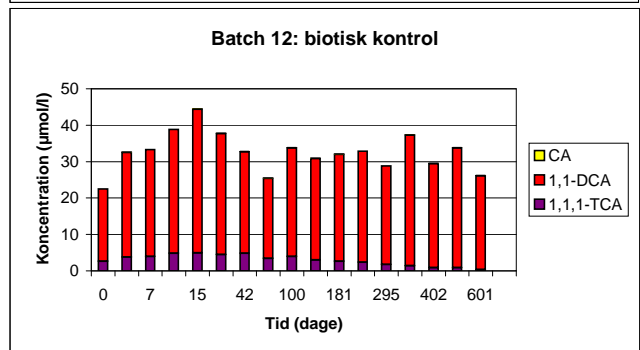
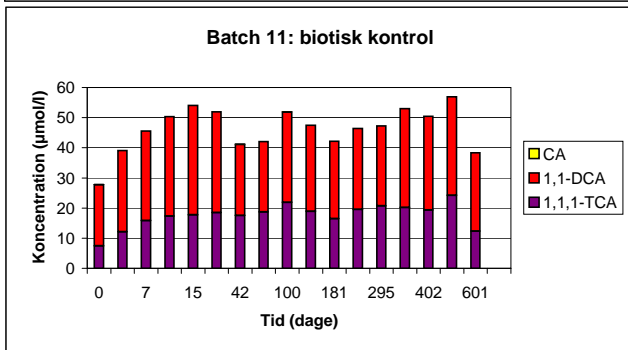
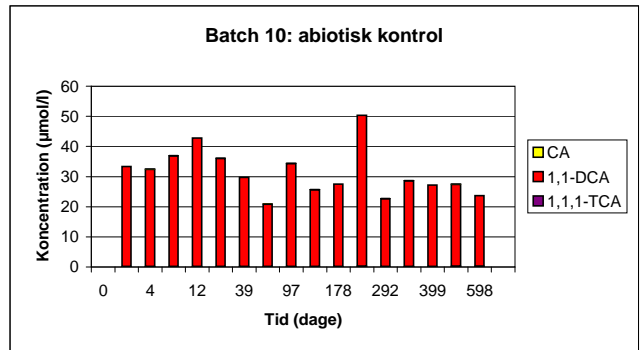
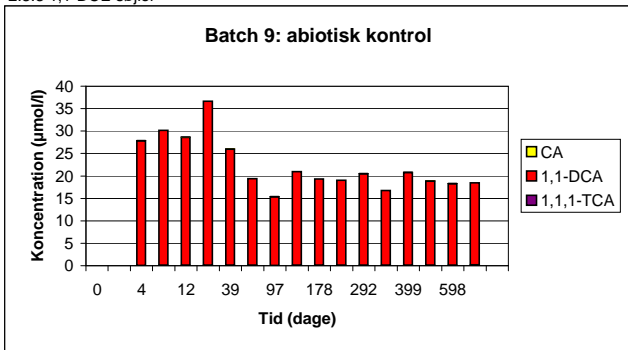
2.3 Høje Tåstrup Chlorerede ethaner
2.3.2 TCA søjlediagrammer - molfraktion



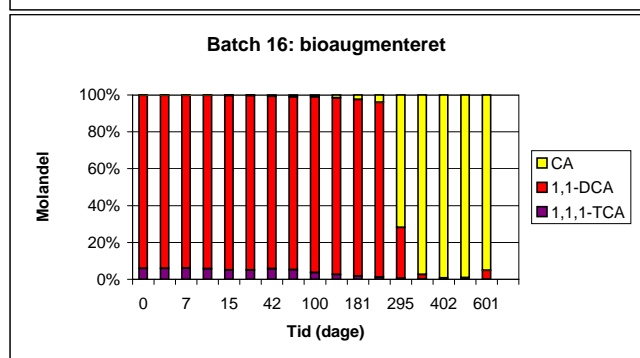
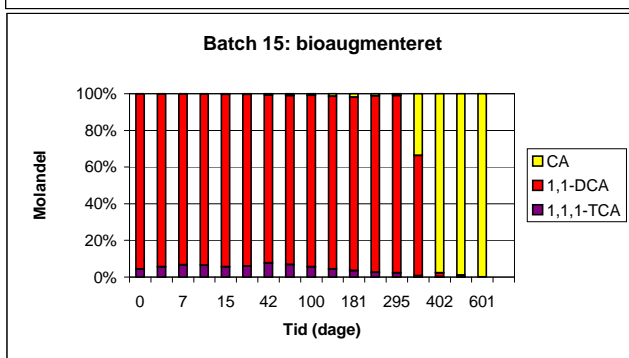
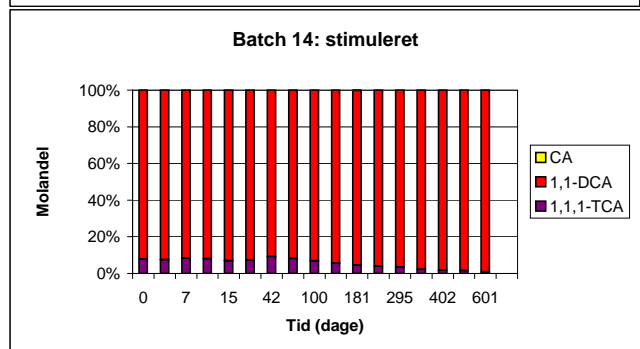
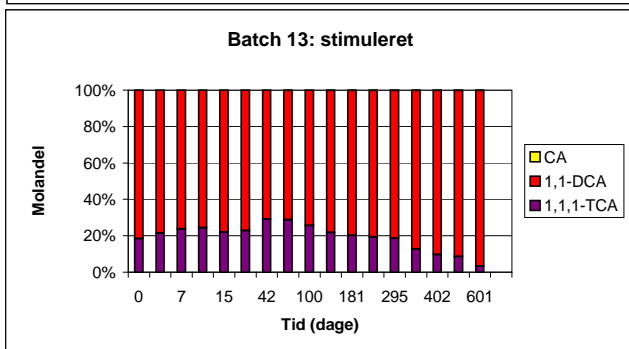
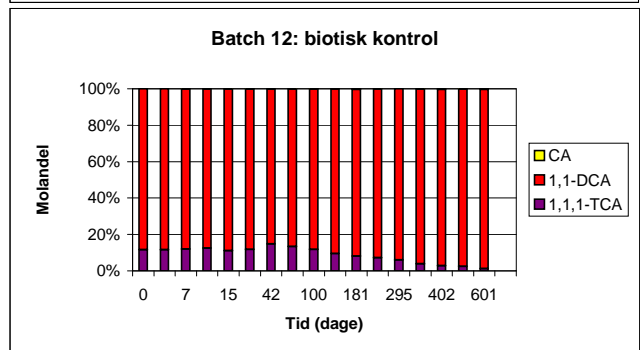
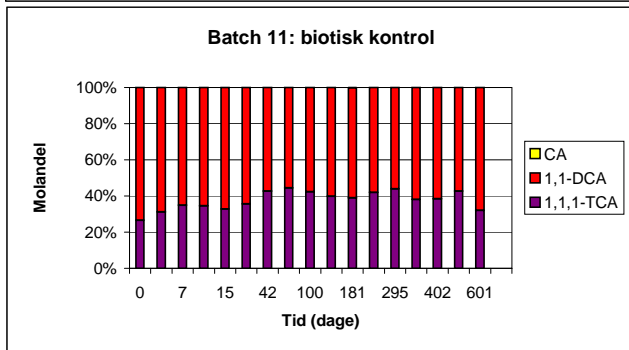
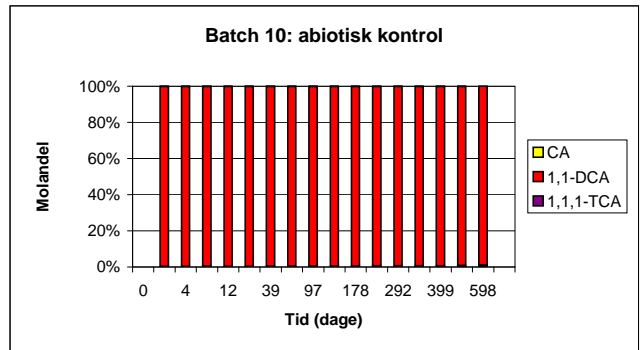
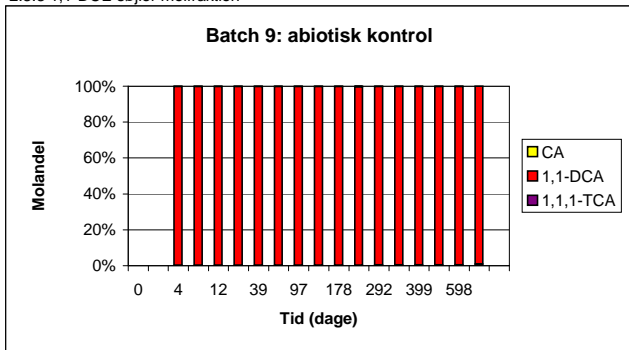
2.3 Høje Tåstrup Chlorerede ethaner
 2.3.3 1,1-DCE



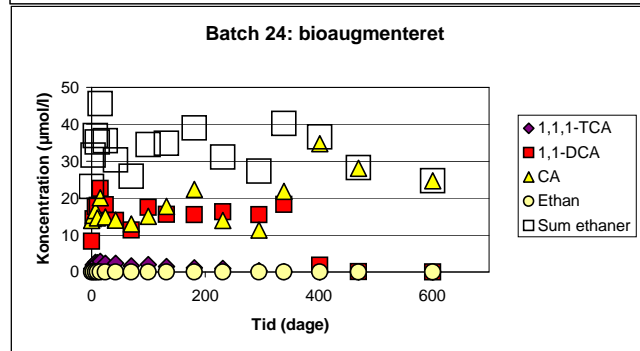
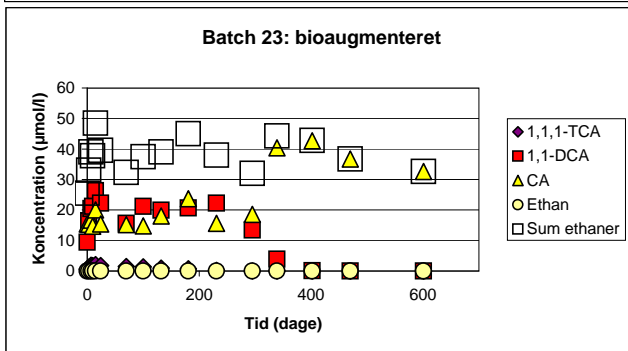
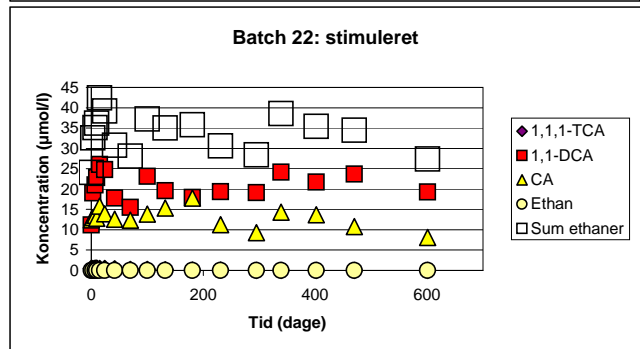
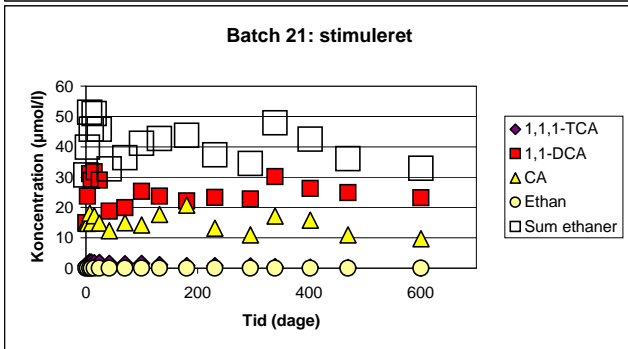
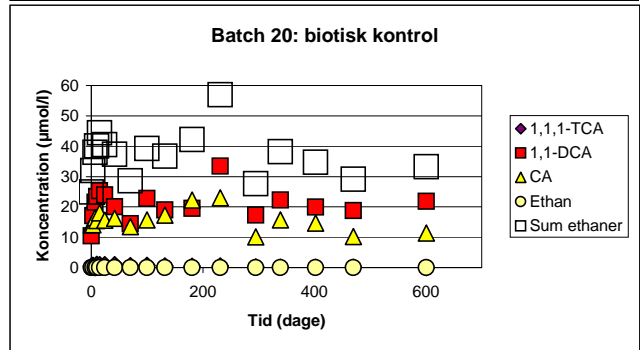
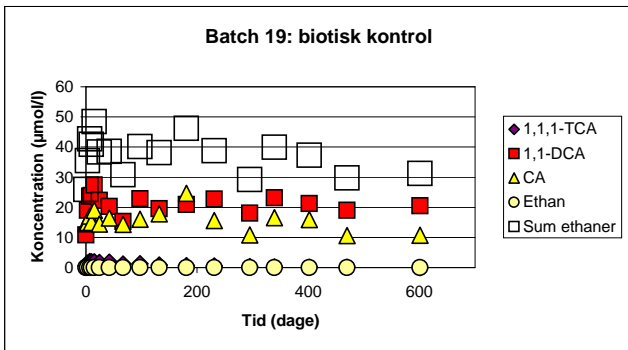
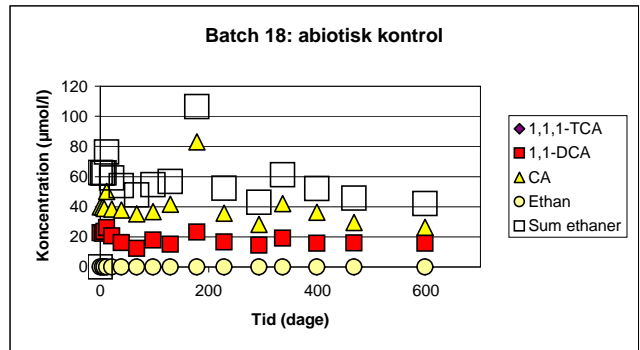
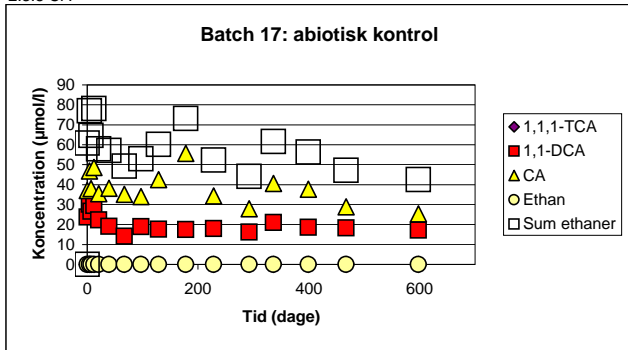
2.3 Høje Tåstrup Chlorerede ethaner
 2.3.3 1,1-DCE søjler



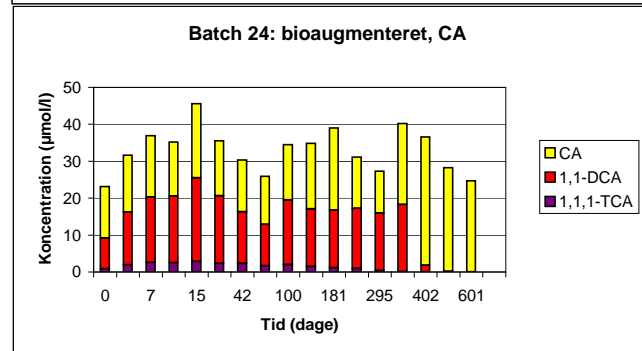
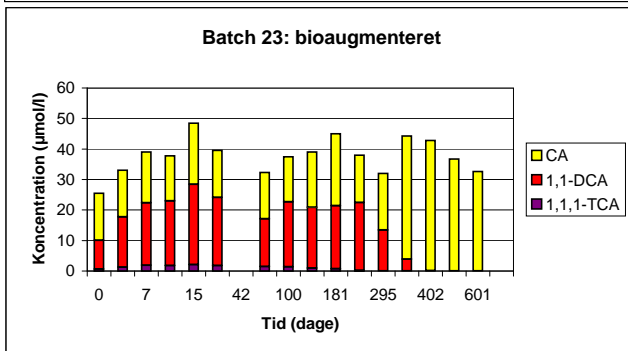
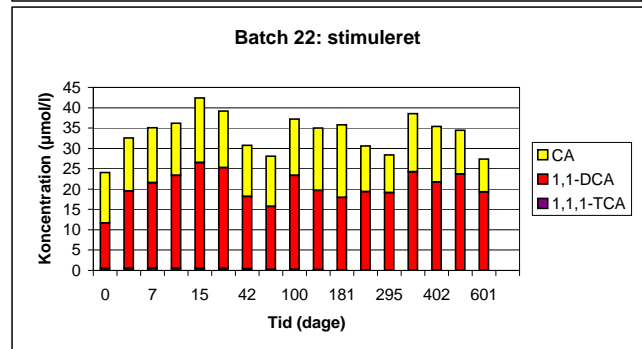
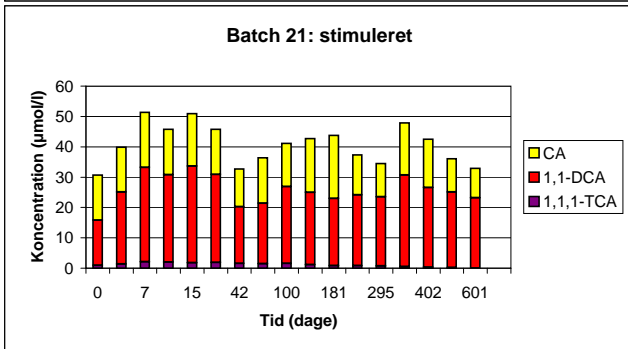
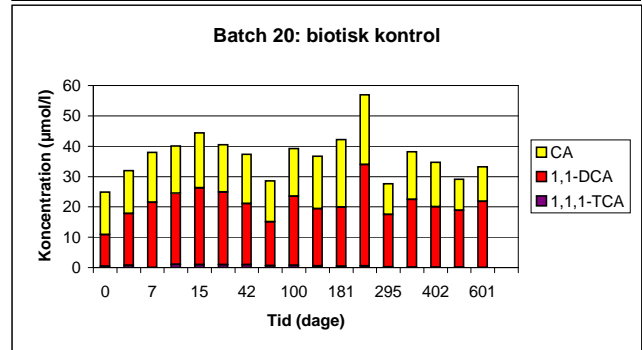
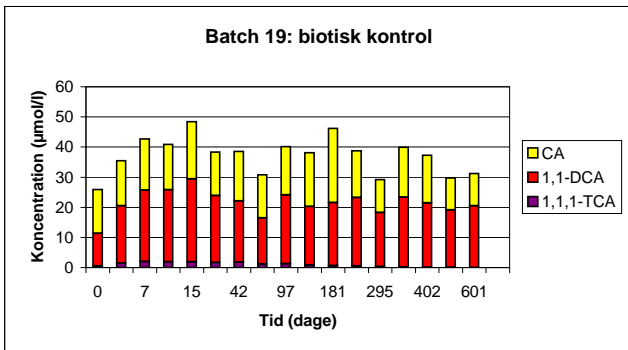
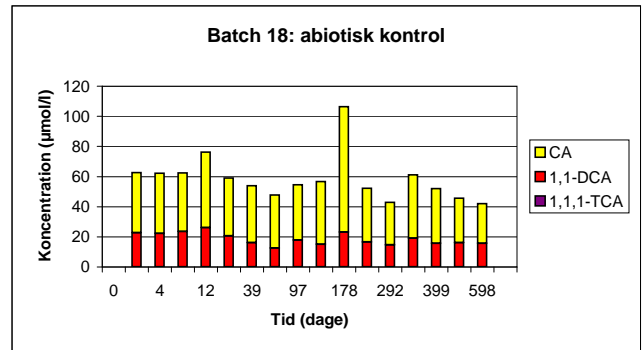
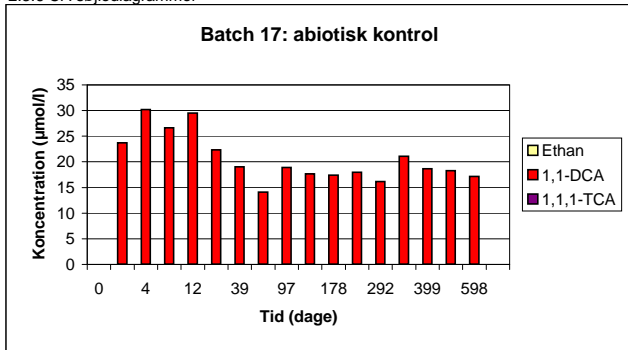
2.3 Høje Tåstrup Chlorerede ethaner
 2.3.3 1,1-DCE søjler molfraktion



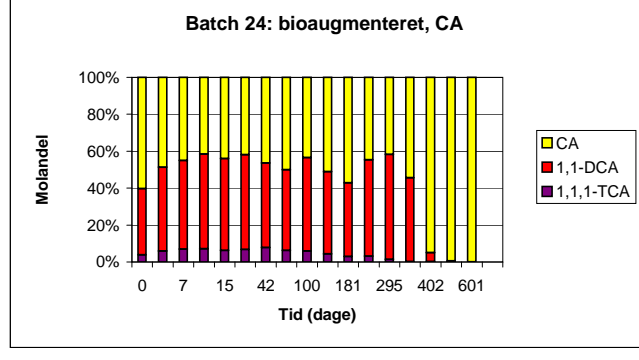
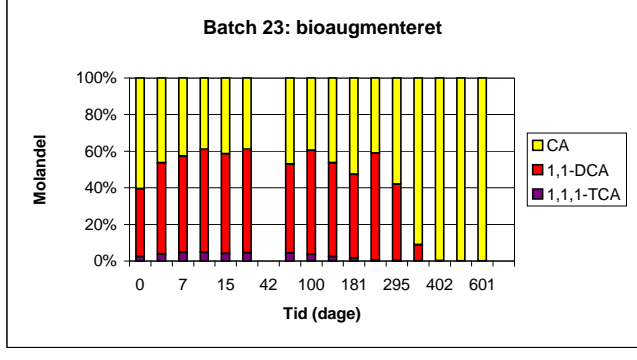
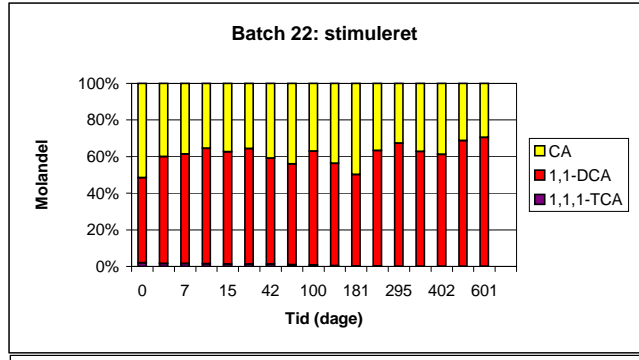
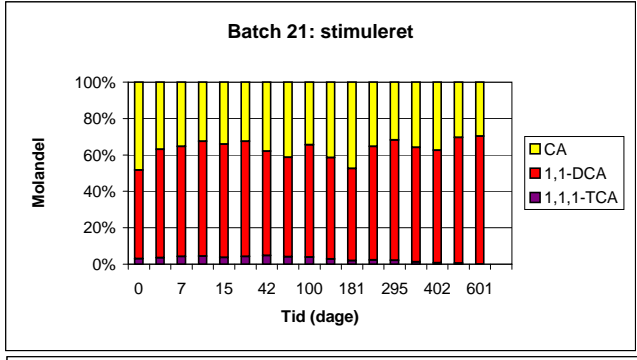
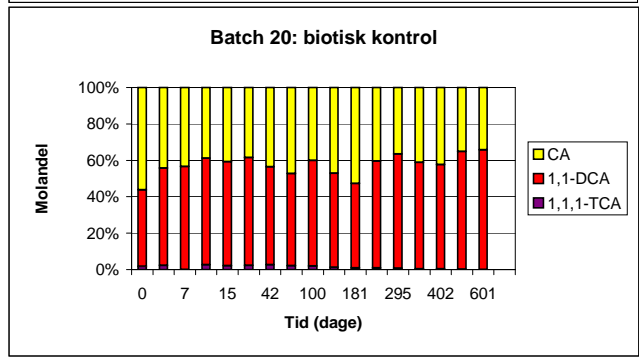
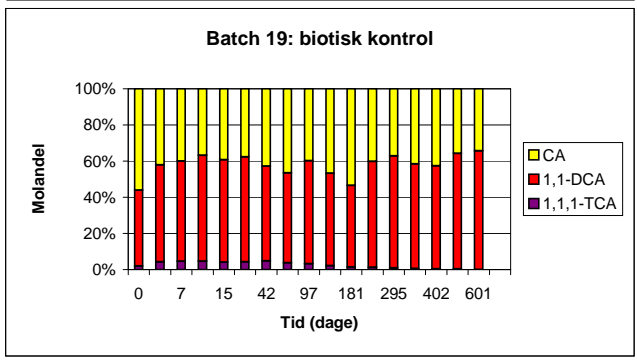
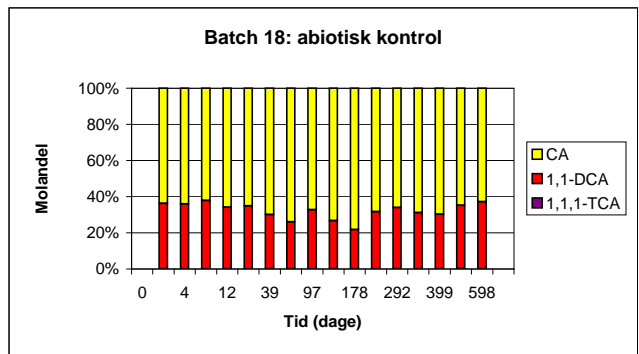
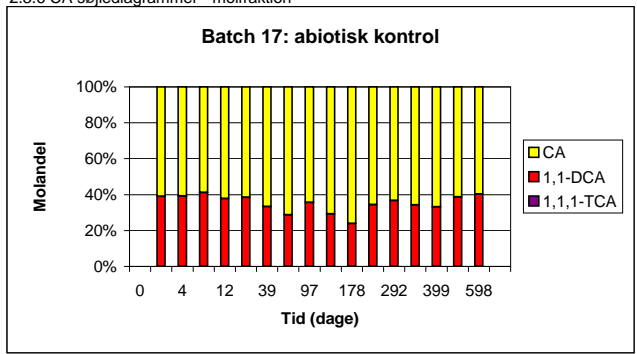
2.3 Høje Tåstrup Chlorerede ethaner
2.3.5 CA



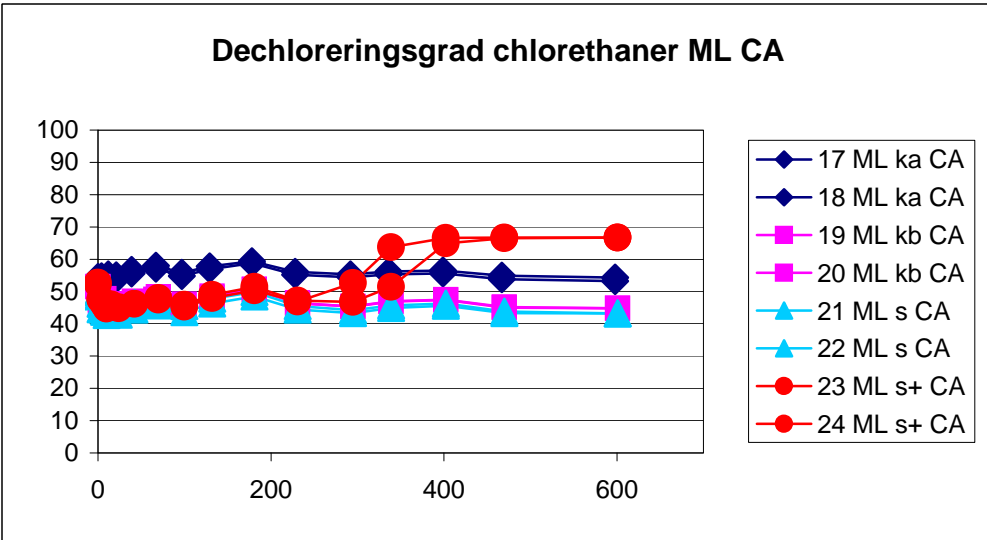
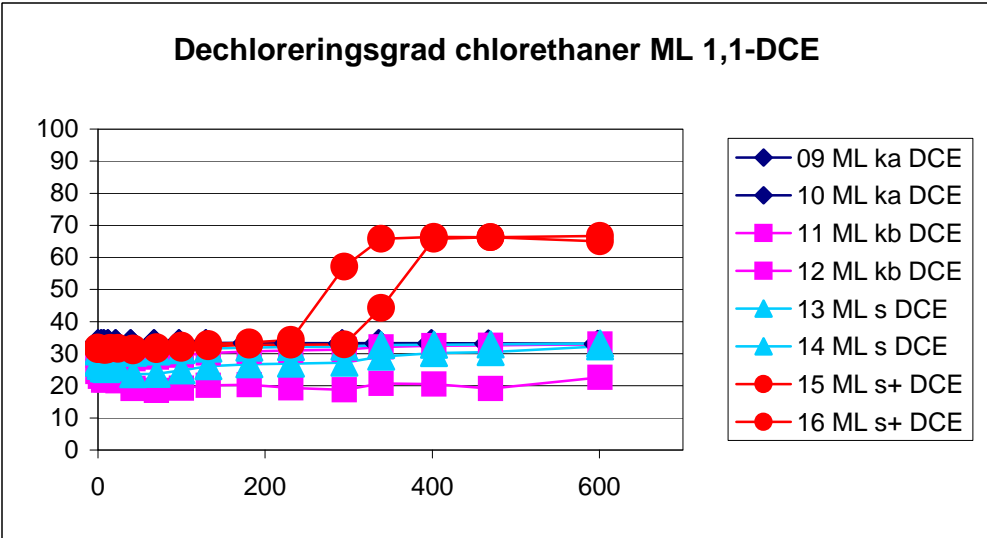
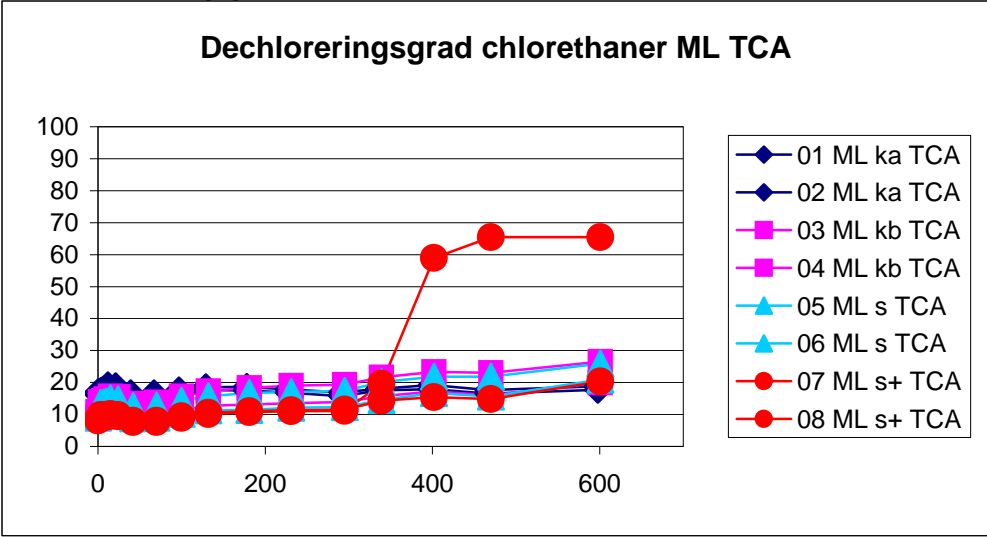
2.3 Høje Tåstrup Chlorerede ethaner
 2.3.6 CA søjlediagrammer



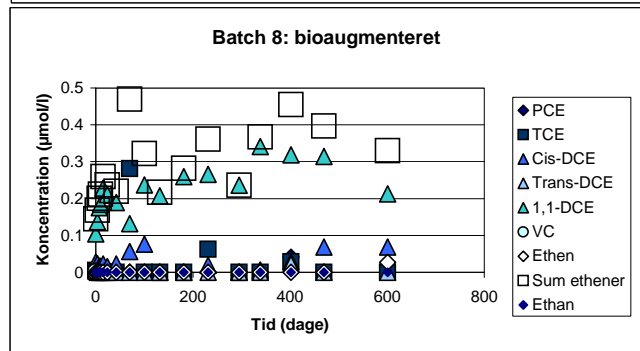
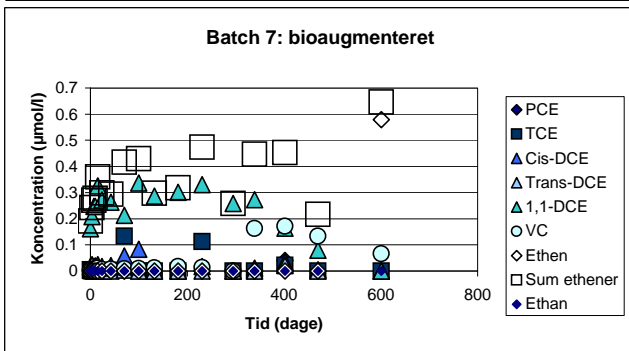
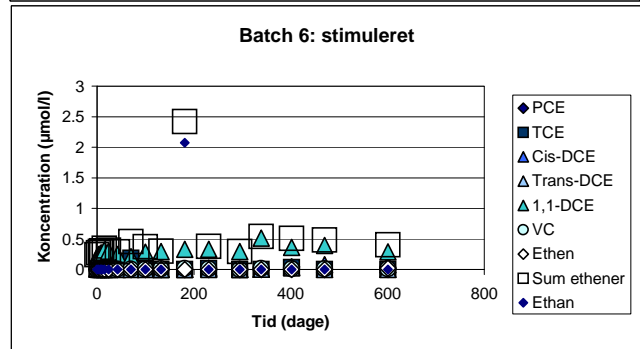
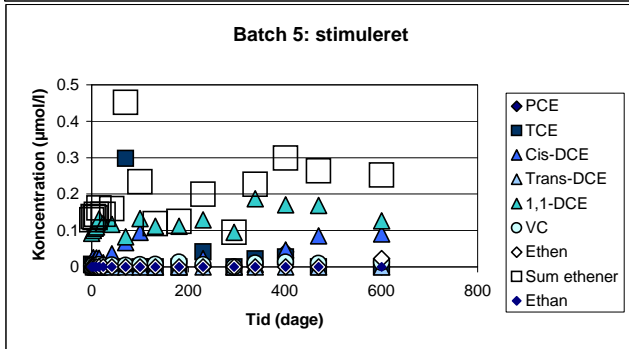
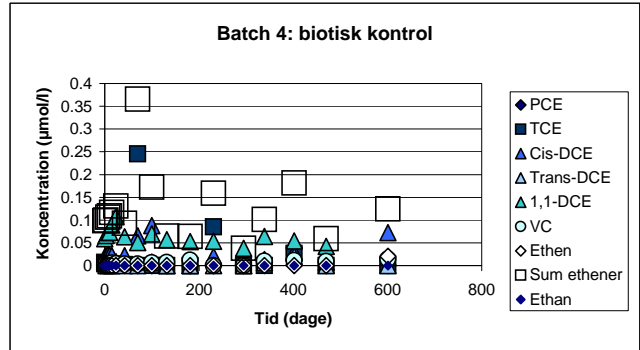
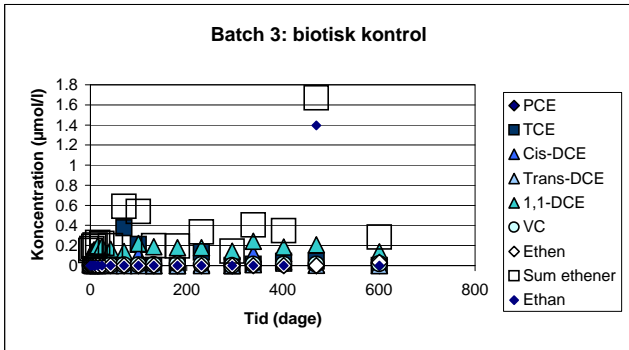
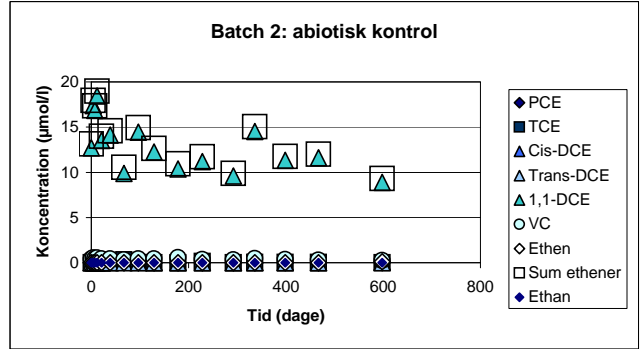
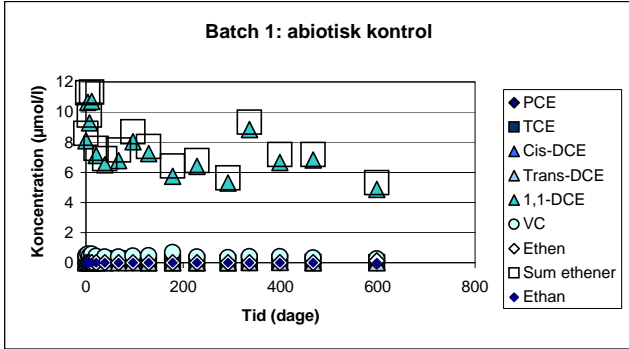
2.3 Høje Tåstrup Chlorerede ethaner
 2.3.6 CA søjlediagrammer - molfraktion



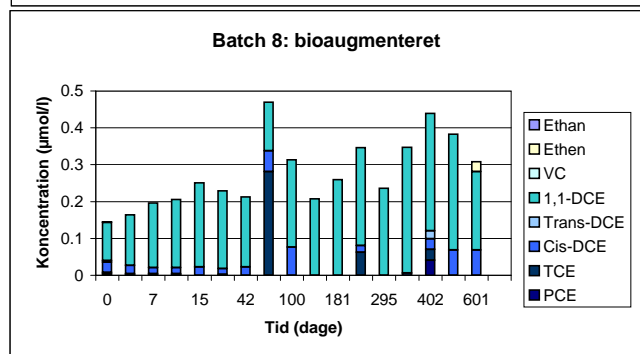
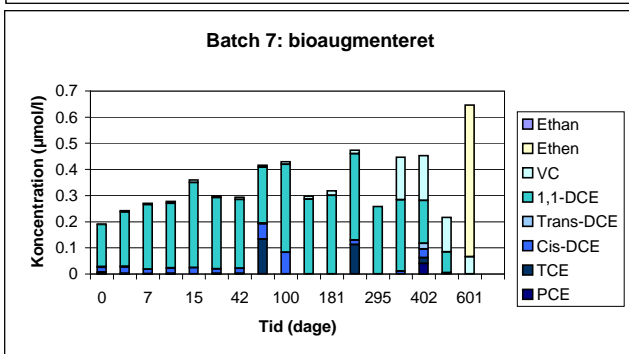
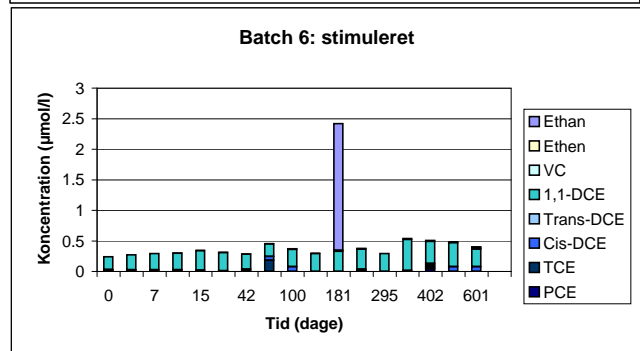
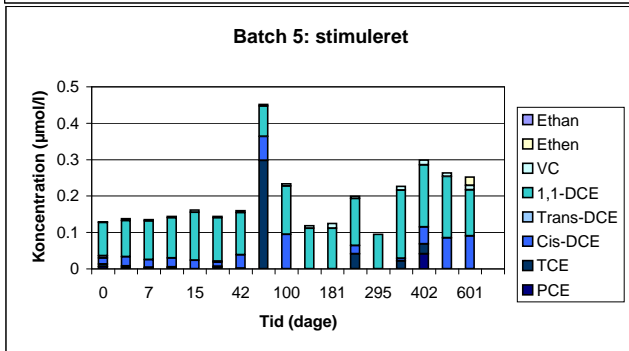
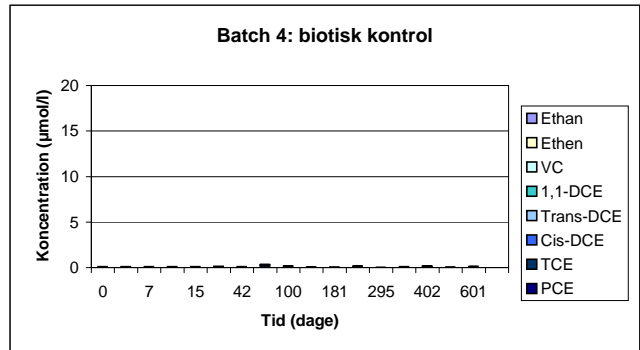
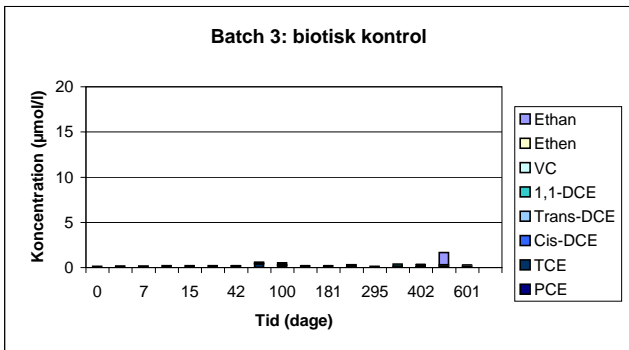
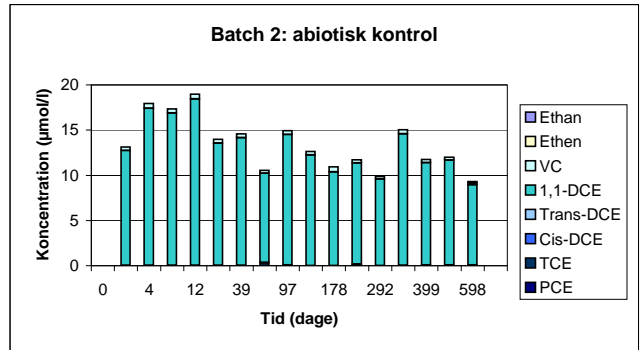
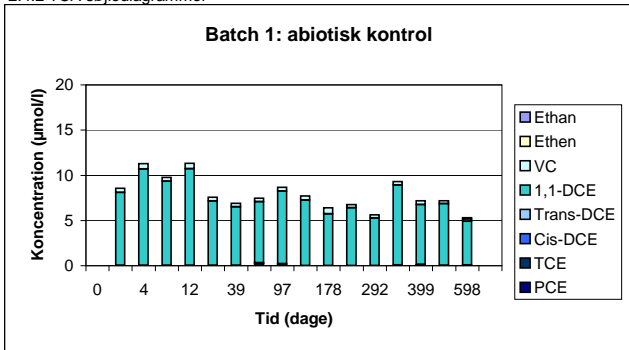
2.3 Høje Tåstrup Chlorerede ethaner
 2.3.5 Dechloreringsgrad



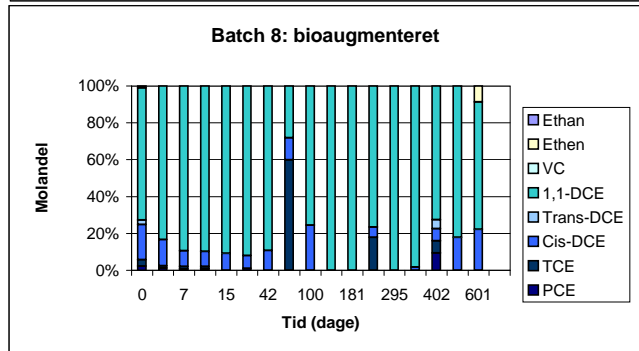
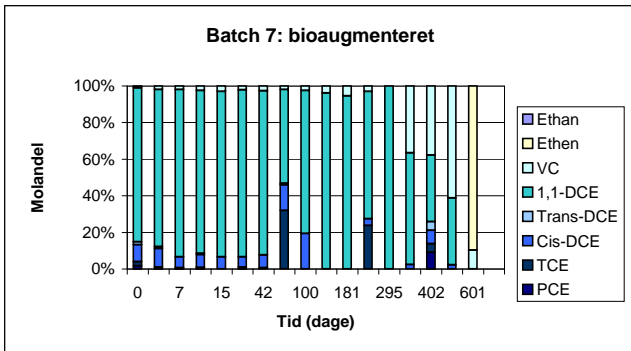
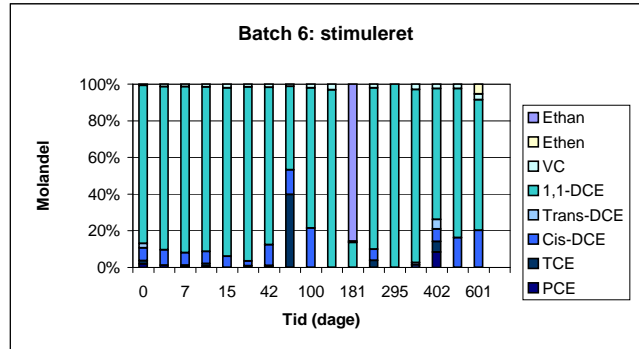
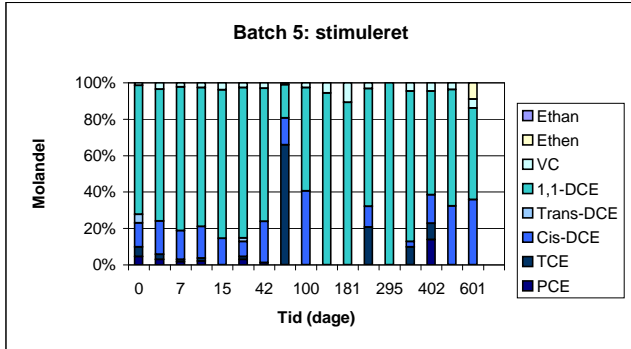
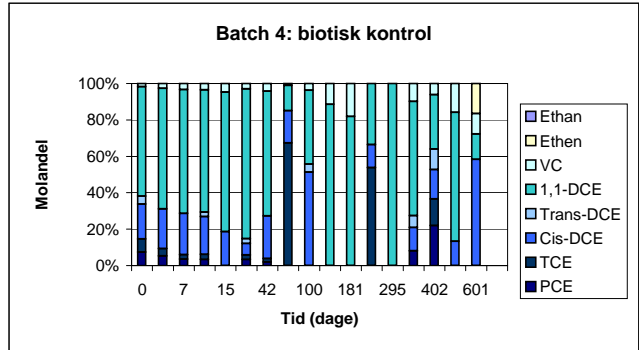
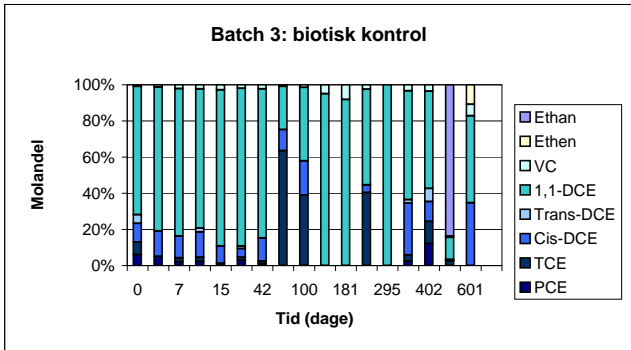
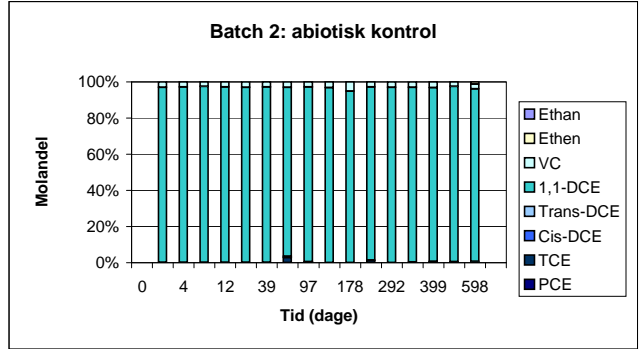
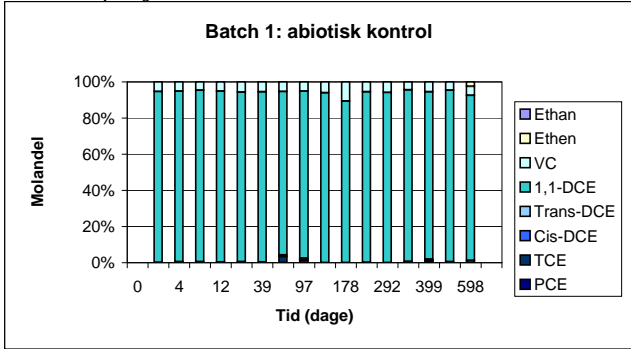
2.4 Høje Tåstrup Chlorerede ethener
2.4.1 TCA



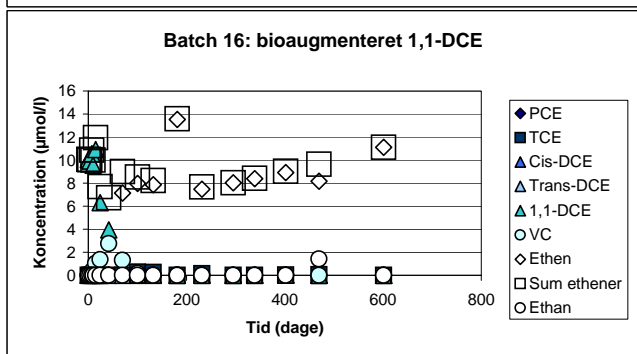
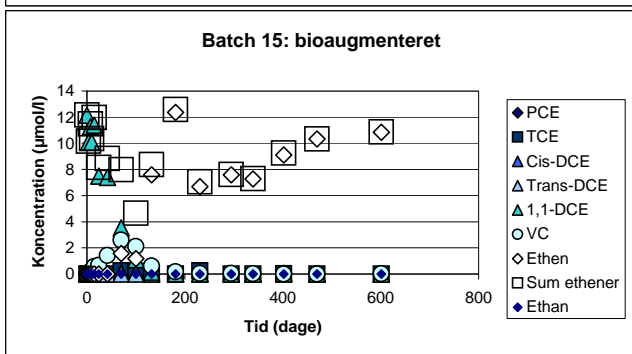
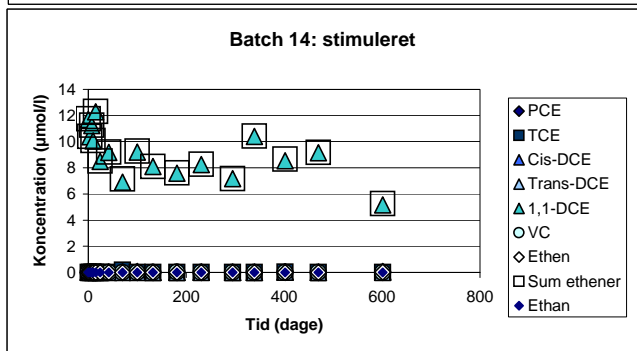
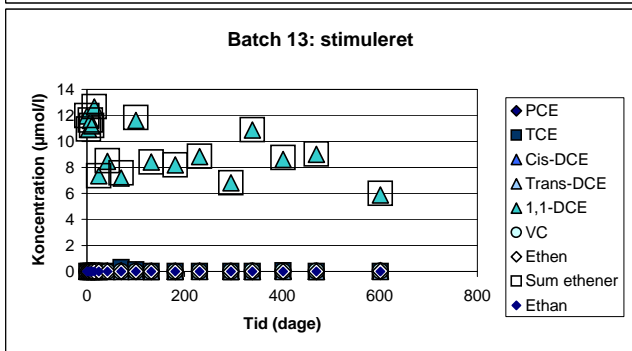
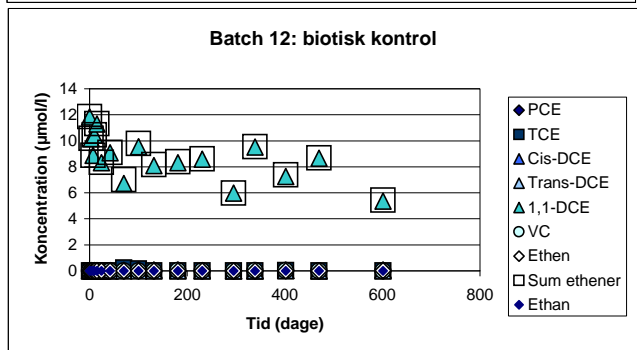
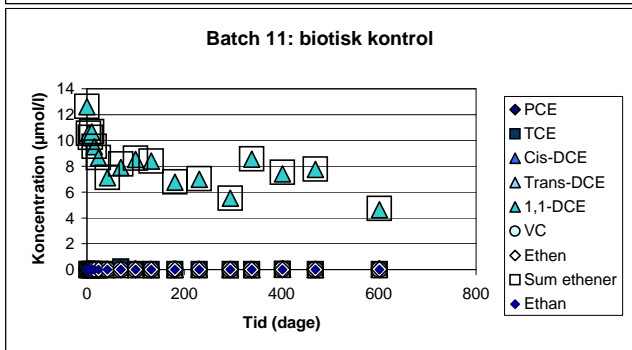
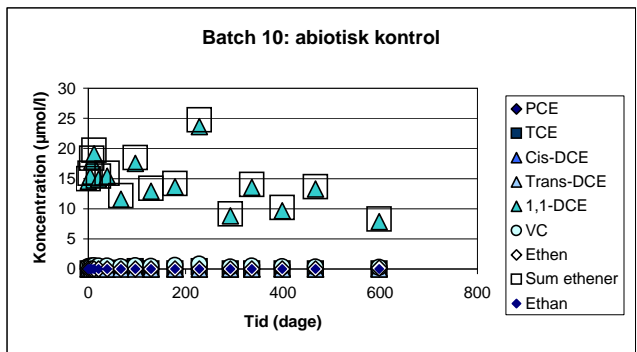
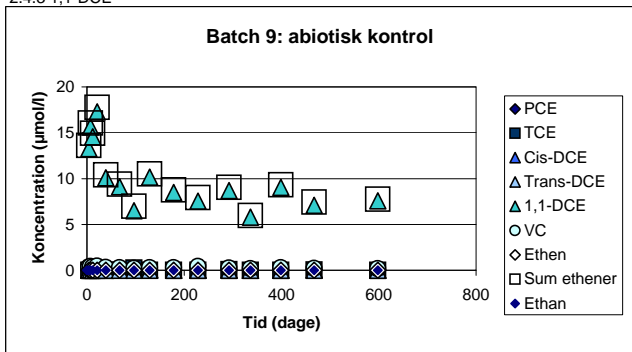
2.4 Høje Tåstrup Chlorerede ethener
 2.4.2 TCA søjlediagrammer



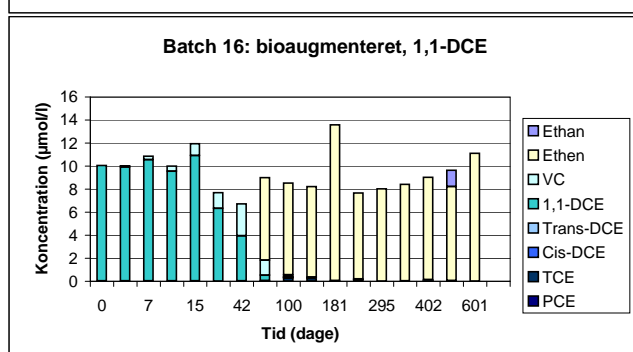
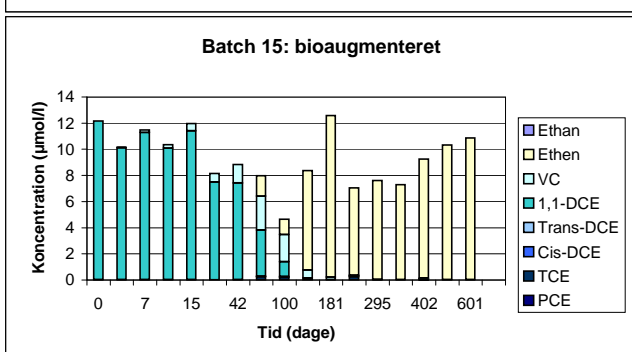
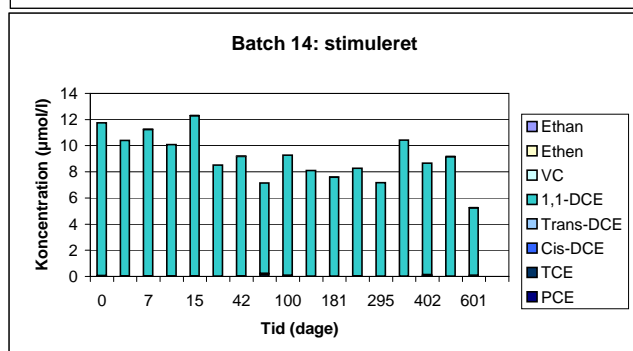
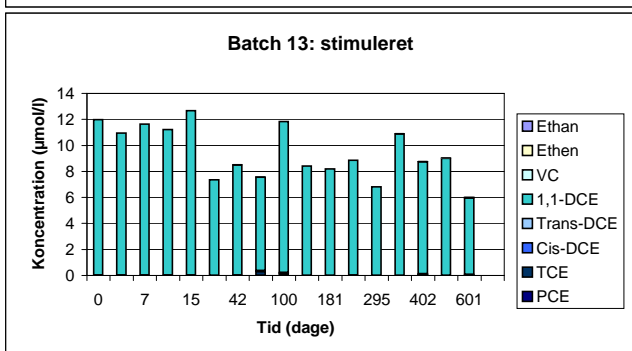
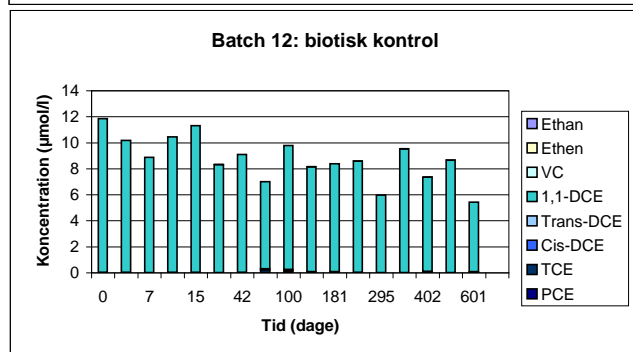
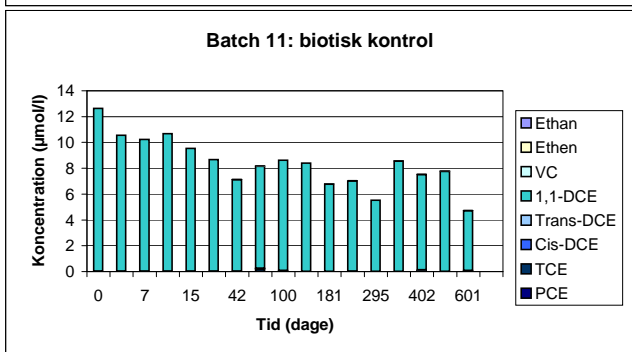
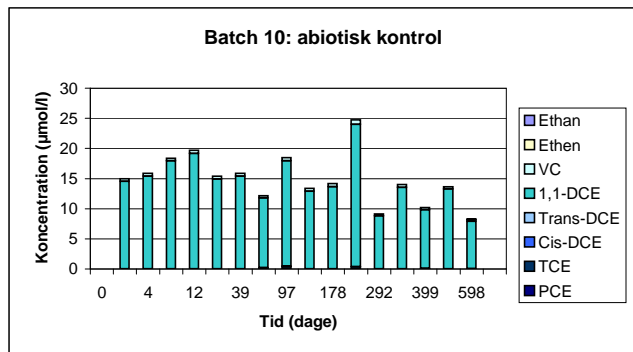
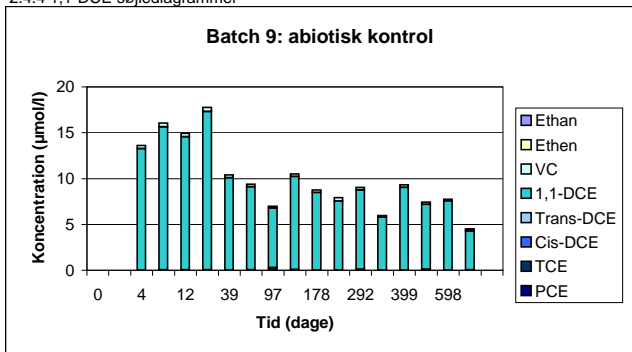
2.4 Høje Tåstrup Chlorerede ethener
 2.4.2 TCA søjlediagrammer molfraktion



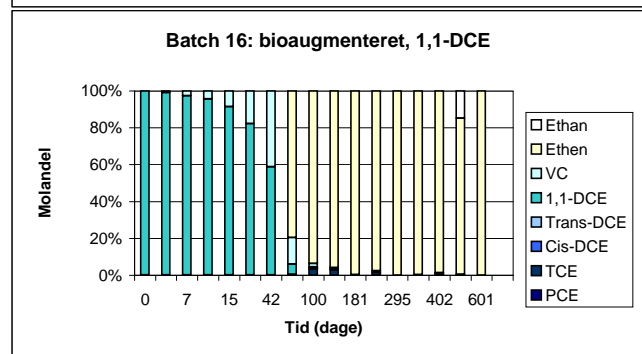
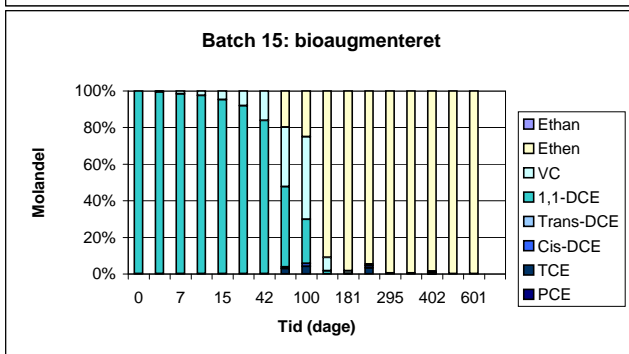
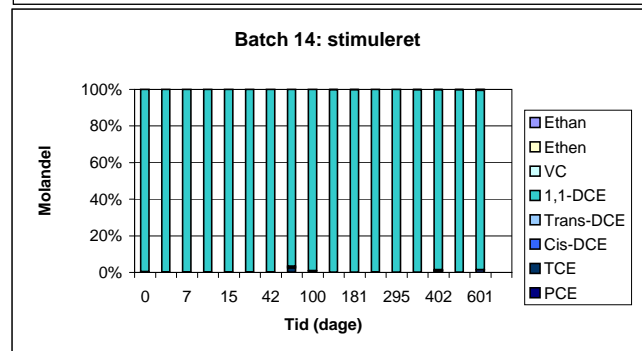
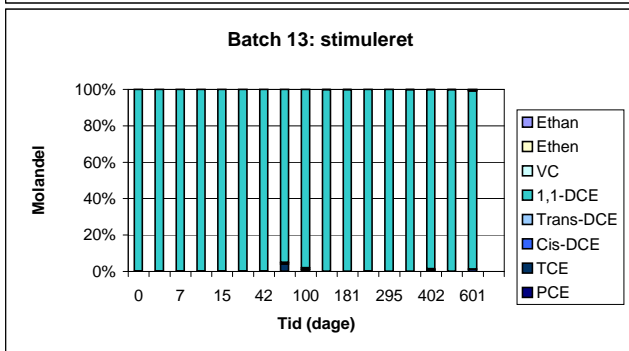
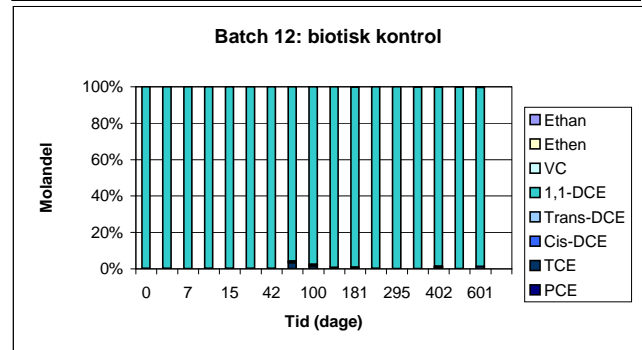
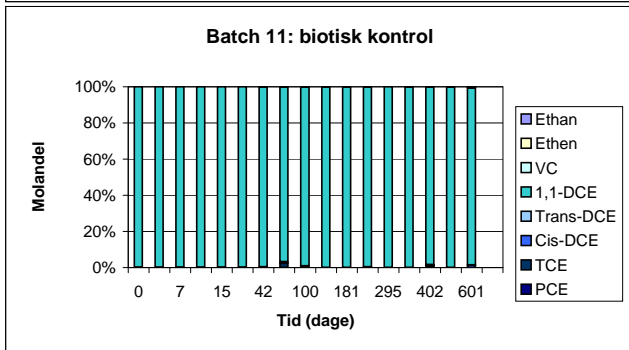
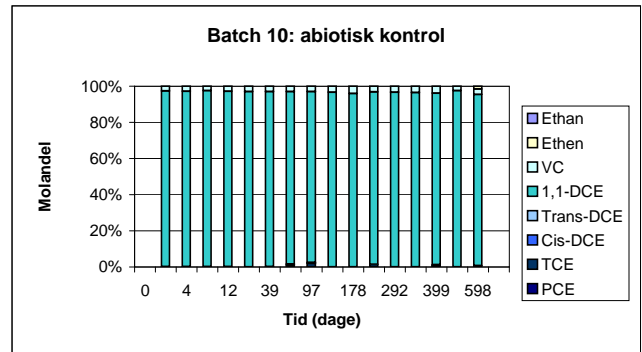
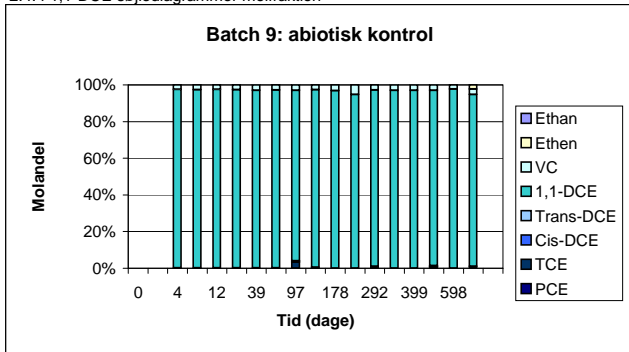
2.4 Høje Tåstrup Chlorerede ethener
2.4.3 1,1-DCE



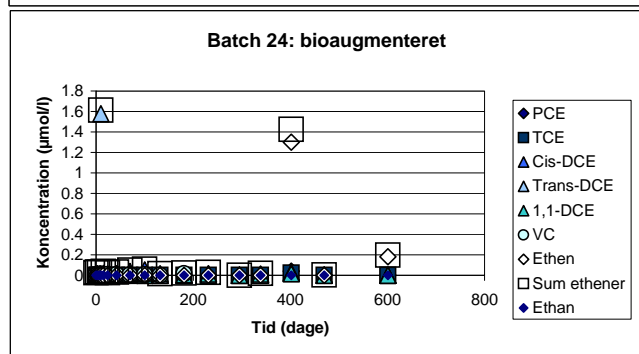
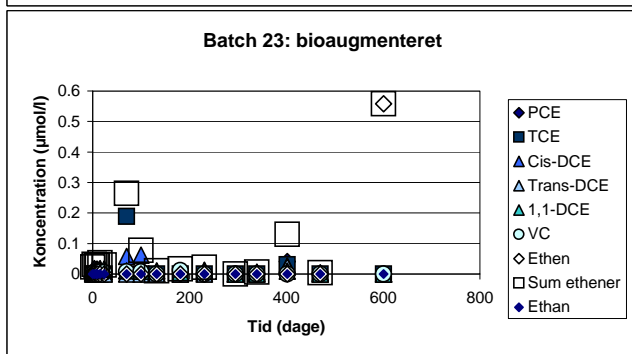
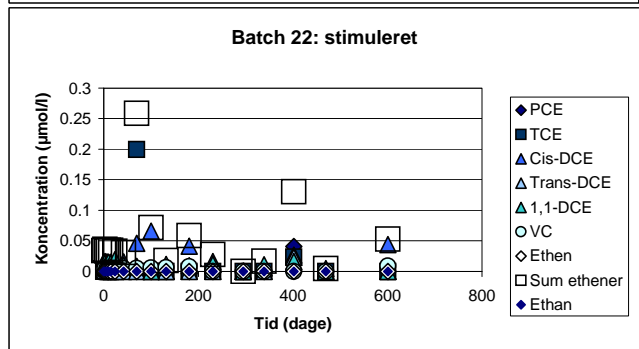
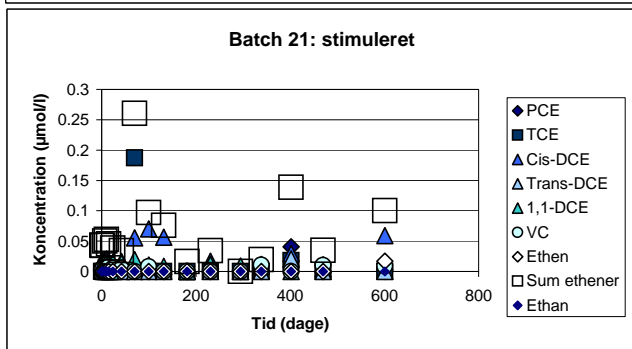
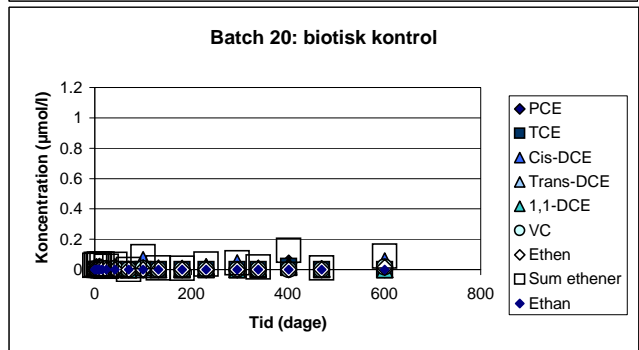
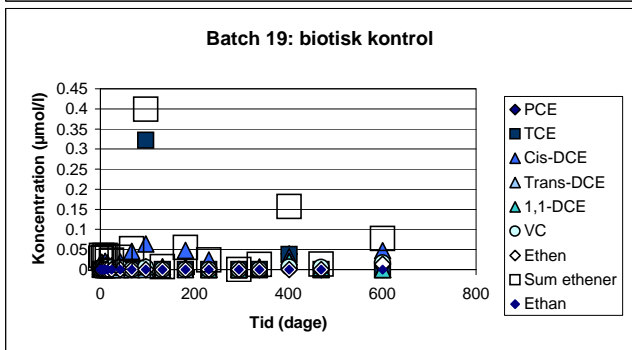
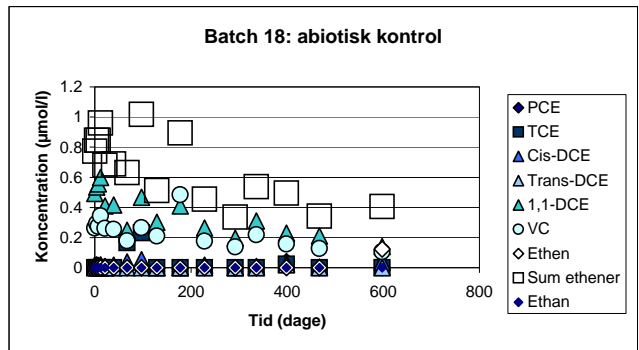
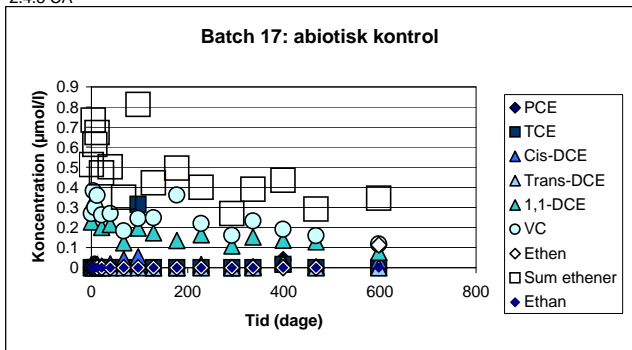
2.4 Høje Tåstrup Chlorerede ethener
 2.4.4 1,1-DCE søjlediagrammer



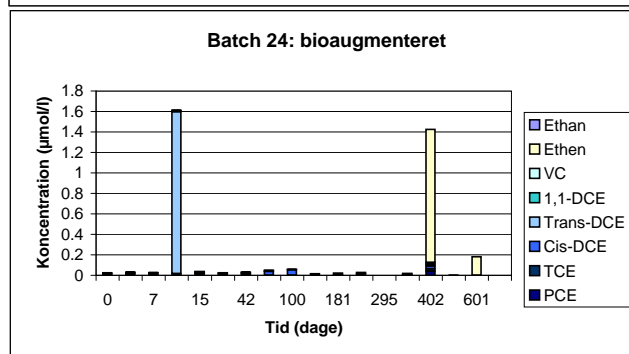
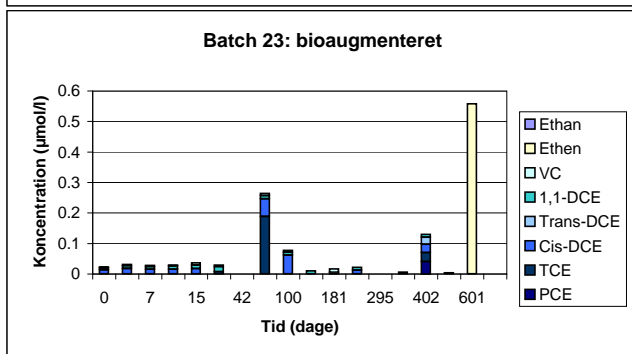
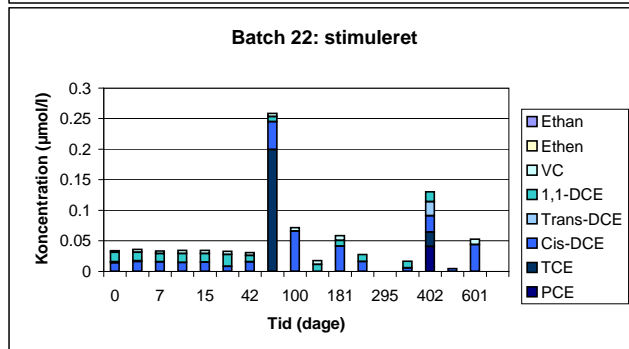
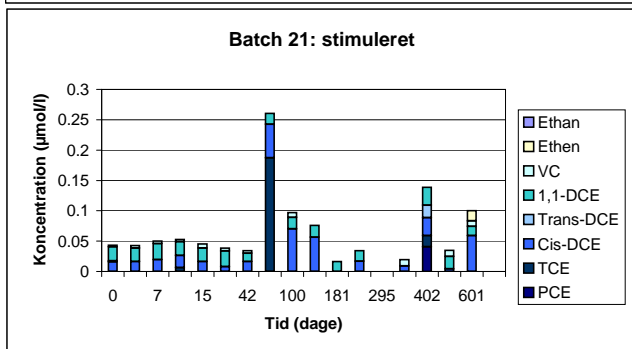
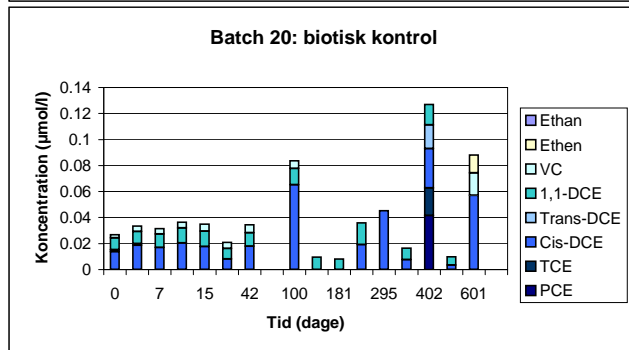
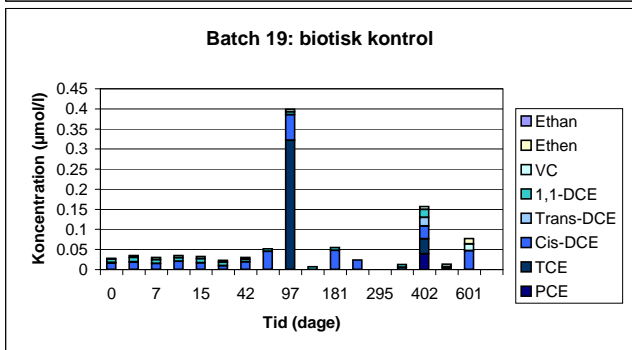
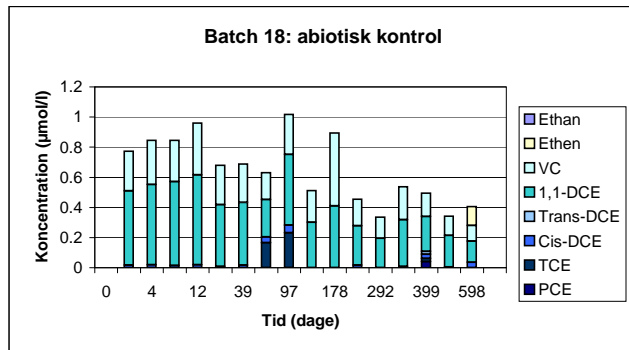
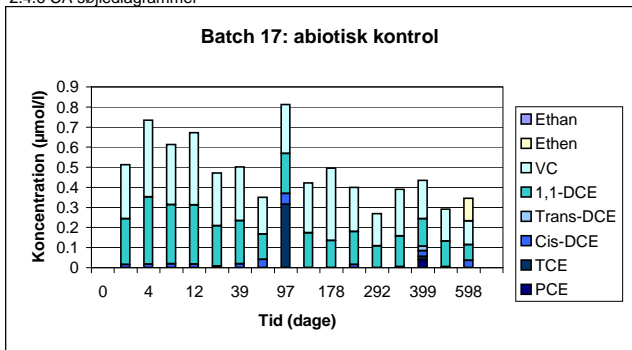
2.4 Høje Tåstrup Chlorerede ethener
 2.4.4 1,1-DCE søjlediagrammer molfraktion



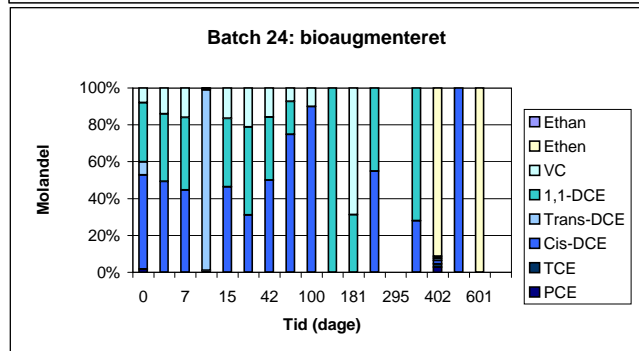
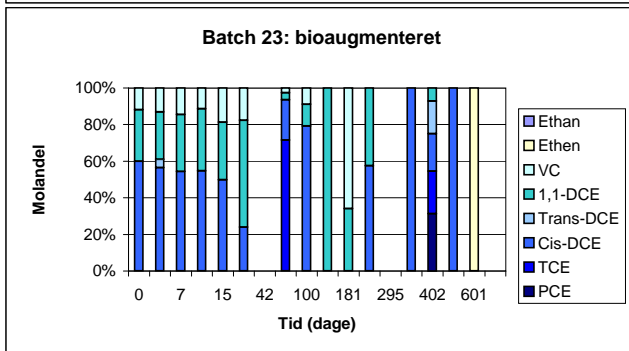
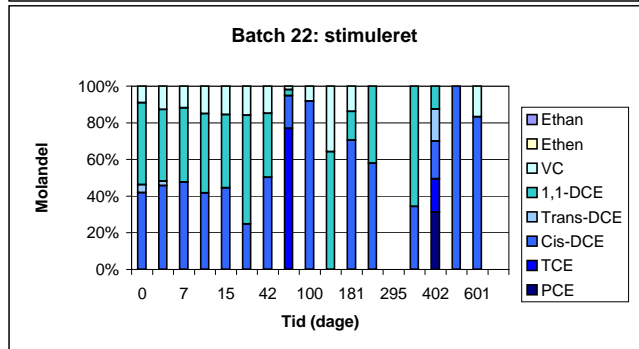
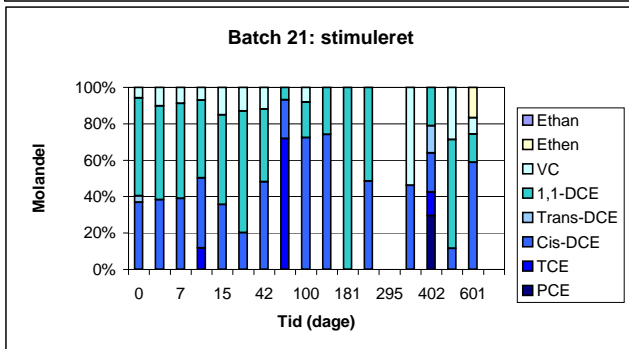
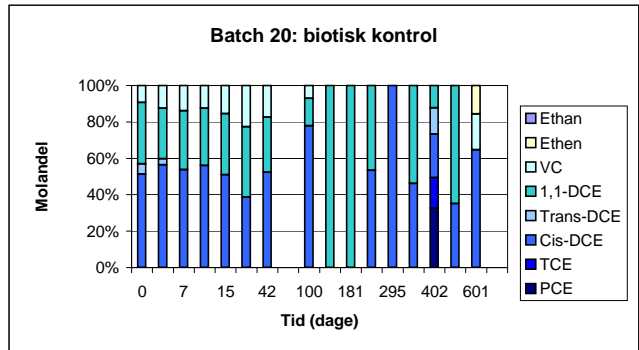
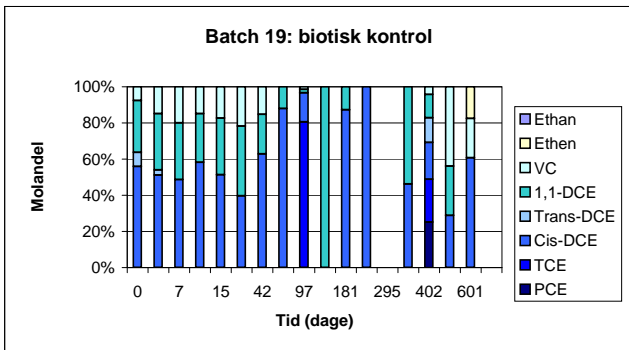
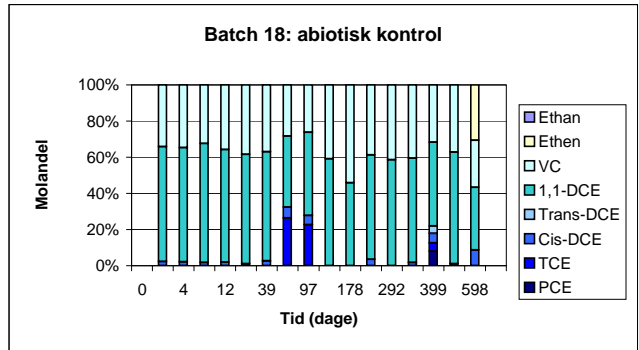
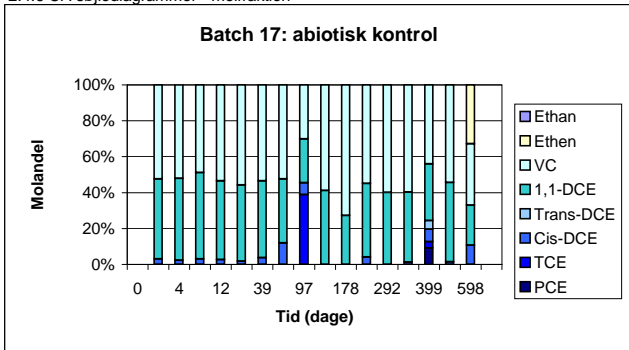
2.4 Høje Tåstrup Chlorerede ethener
2.4.5 CA



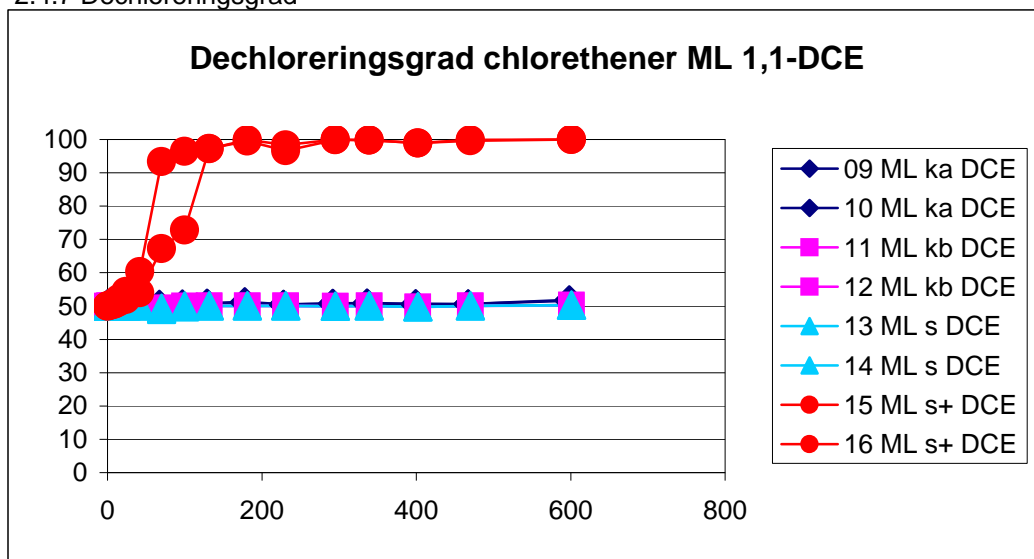
2.4 Høje Tåstrup Chlorerede ethener
2.4.6 CA søjlediagrammer



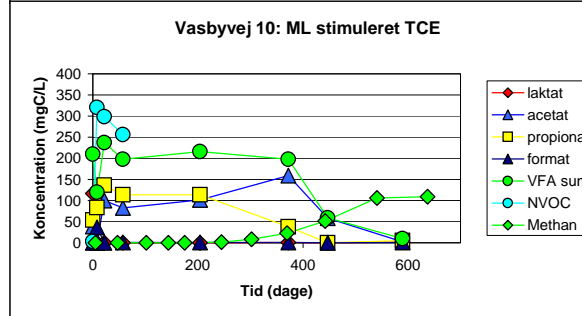
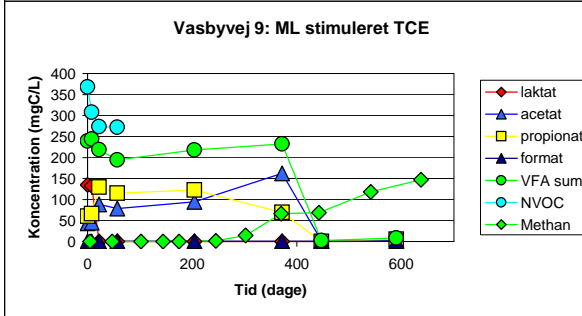
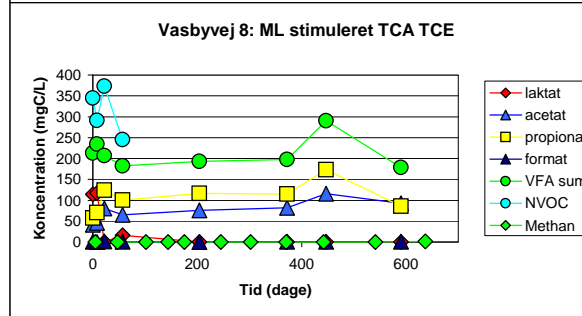
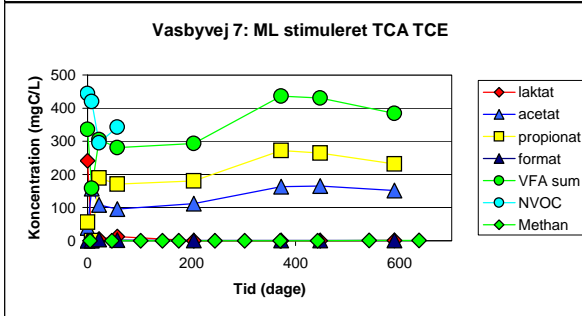
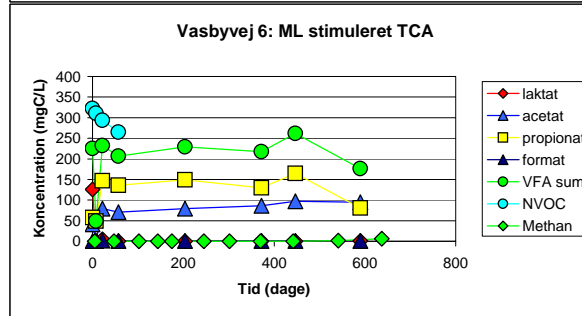
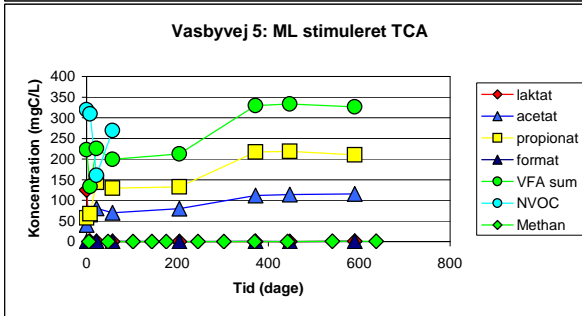
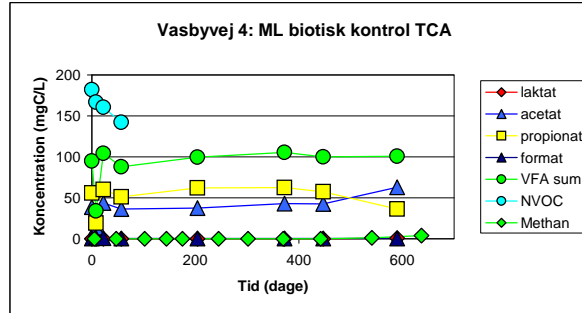
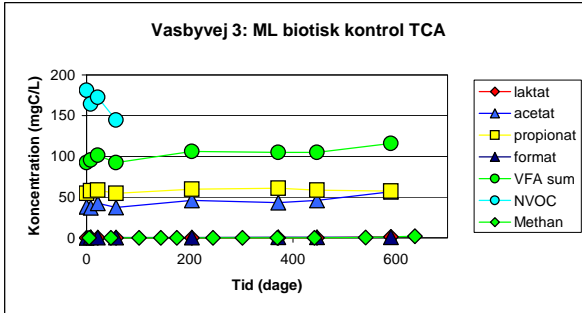
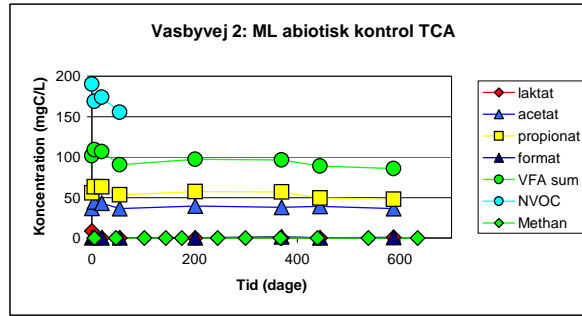
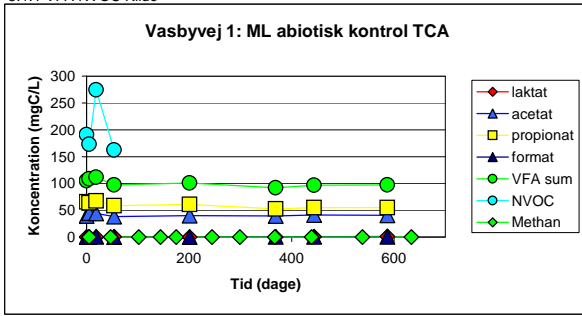
2.4 Høje Tåstrup Chlorerede ethener
 2.4.6 CA søjlediagrammer - molfraktion



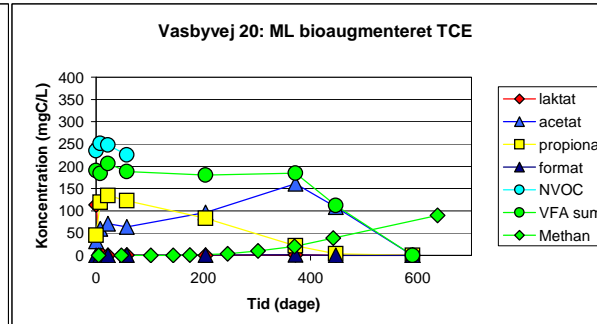
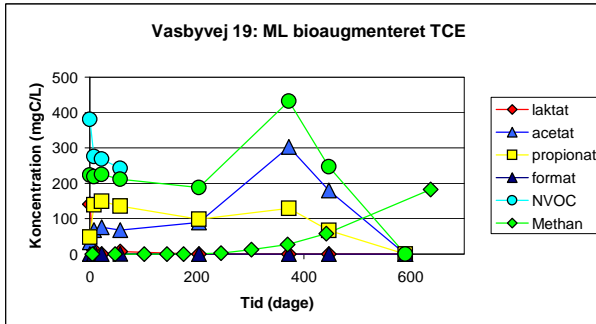
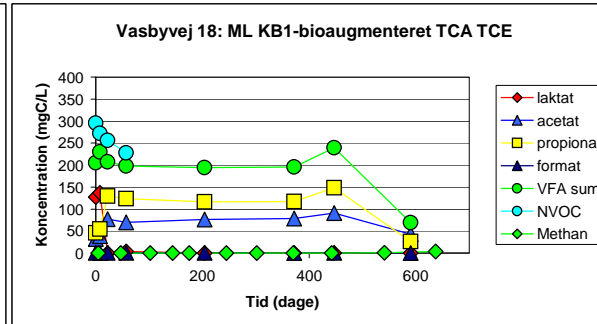
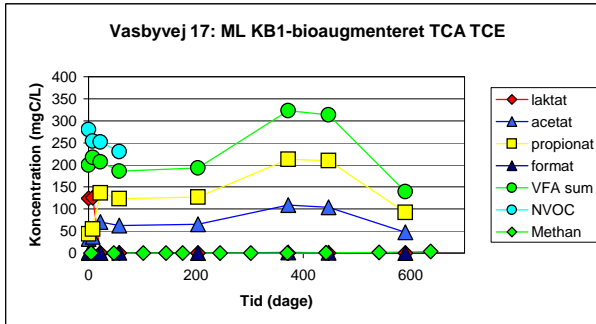
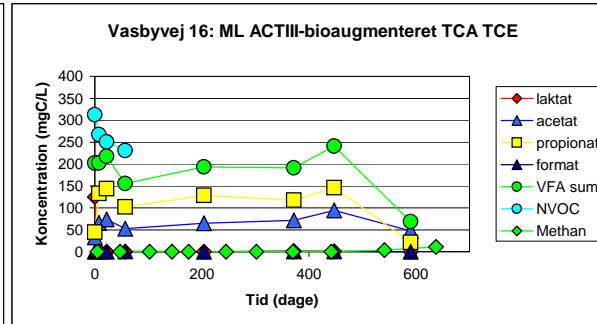
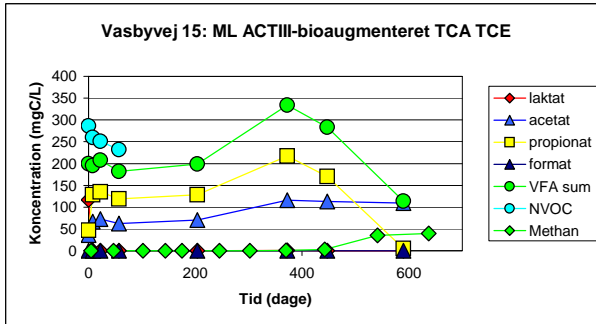
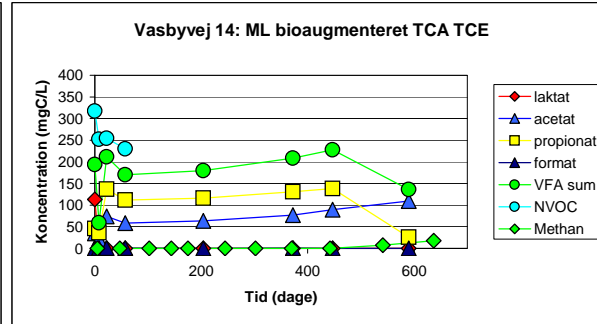
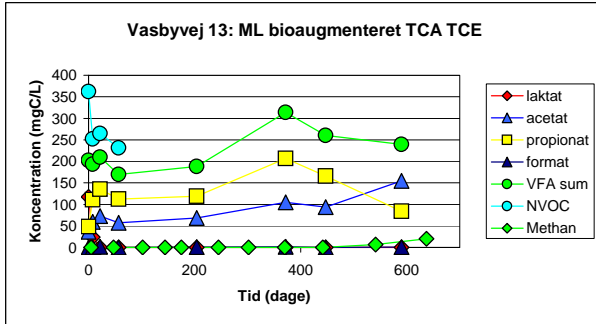
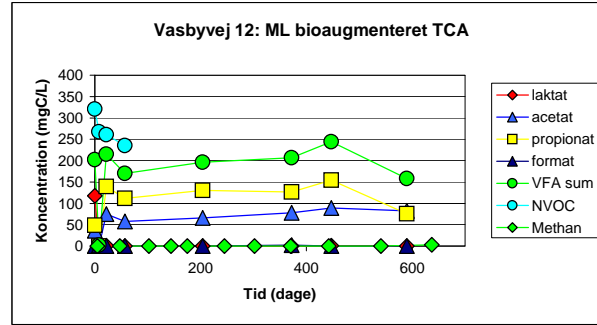
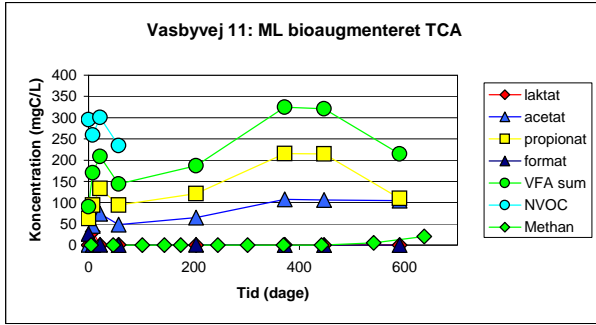
2.4 Høje Tåstrup Chlorerede ethener
2.4.7 Dechloreringsgrad



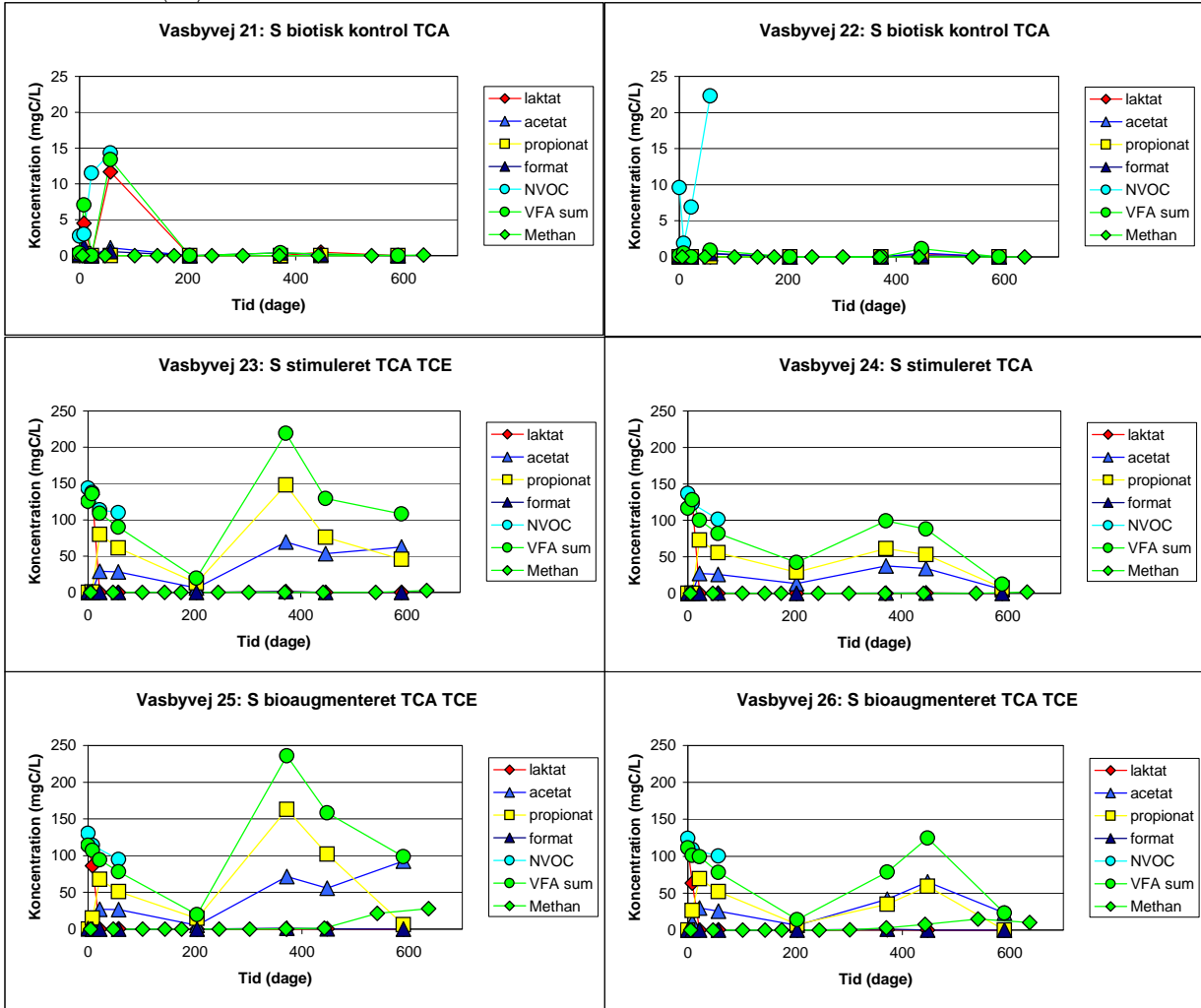
3.1 Vasbyvej Donor
3.1.1 VFA NVOC Kilde



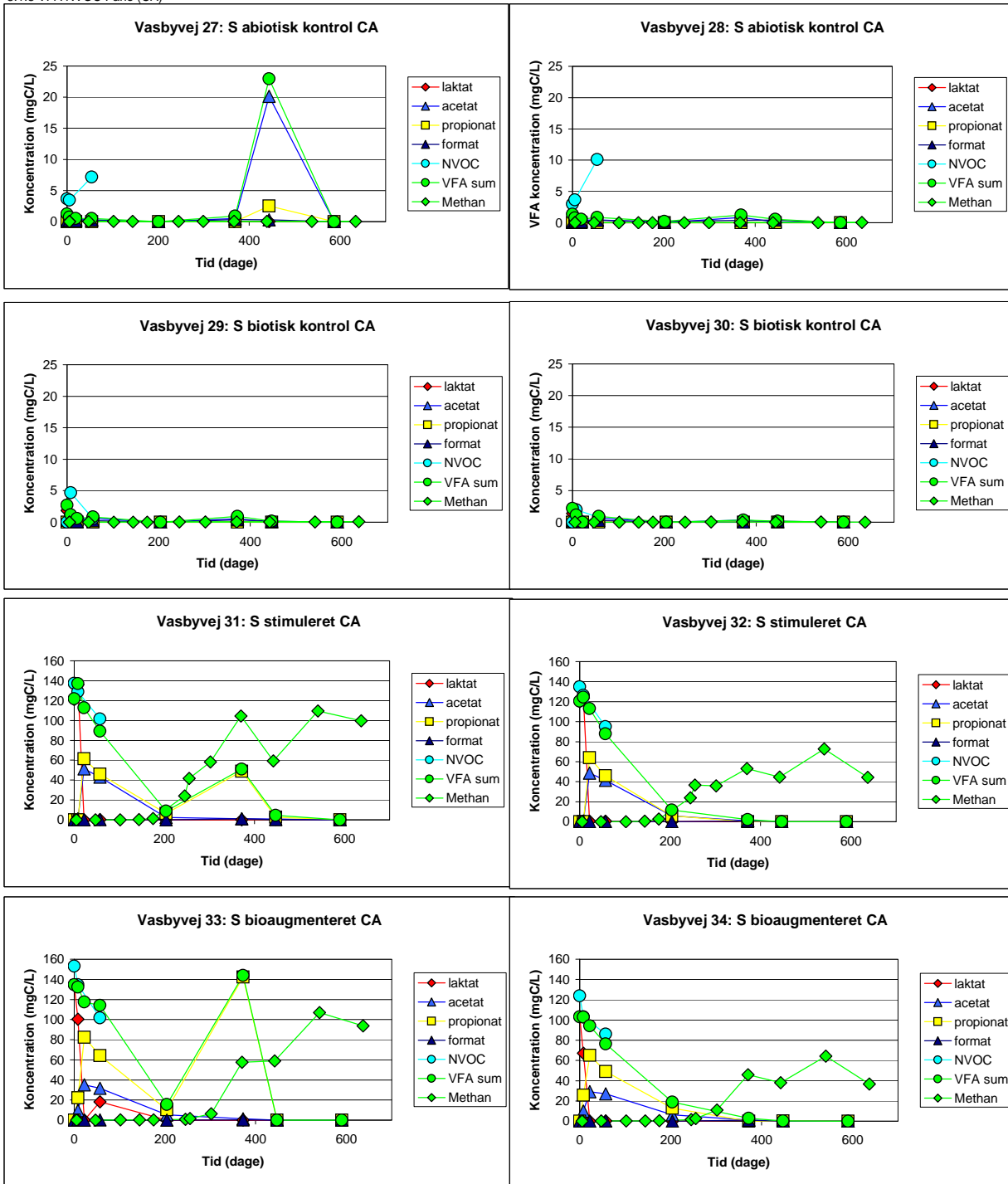
3.1.1 VFA NVOC Kilde



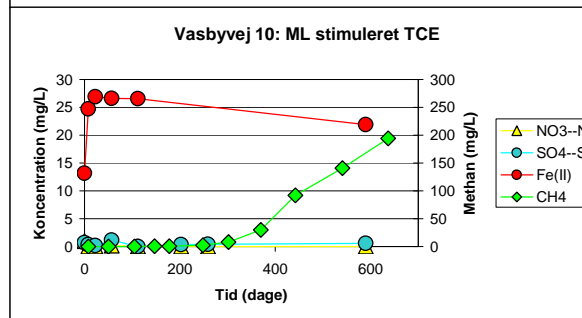
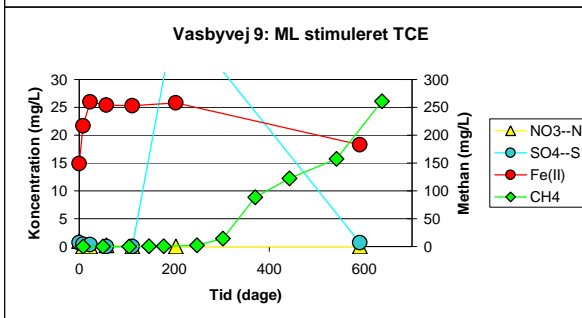
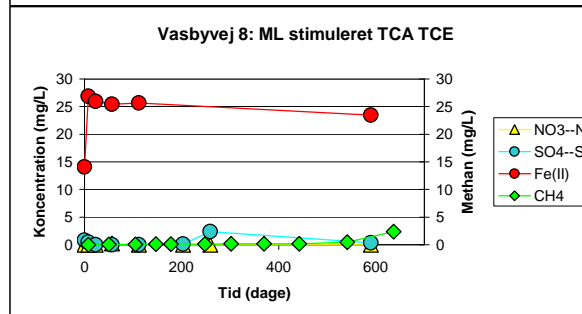
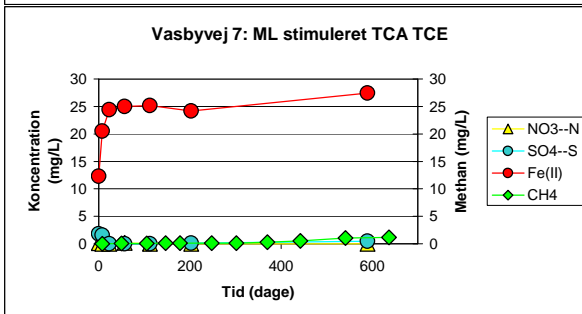
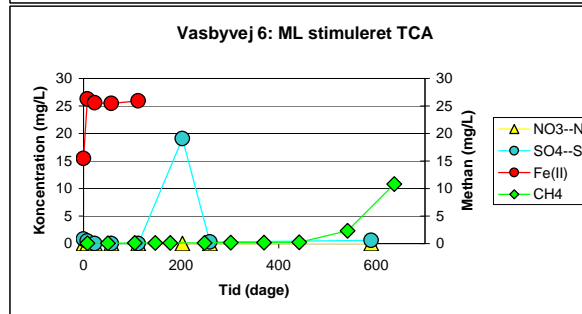
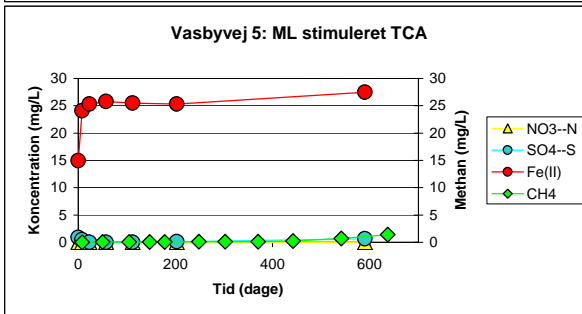
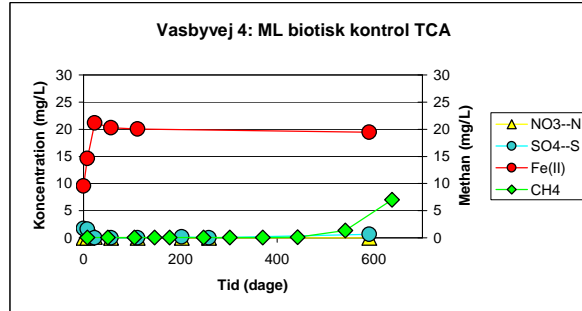
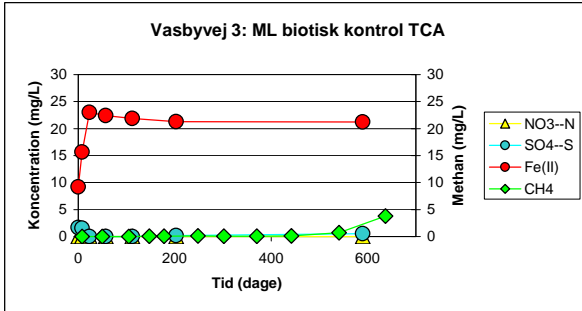
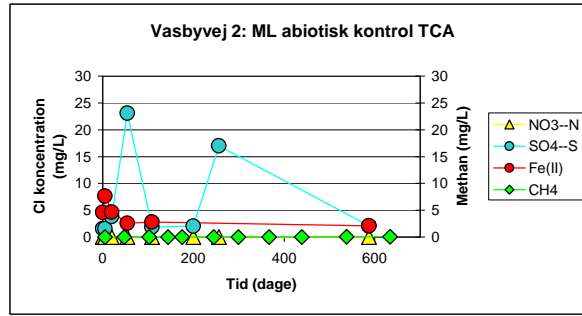
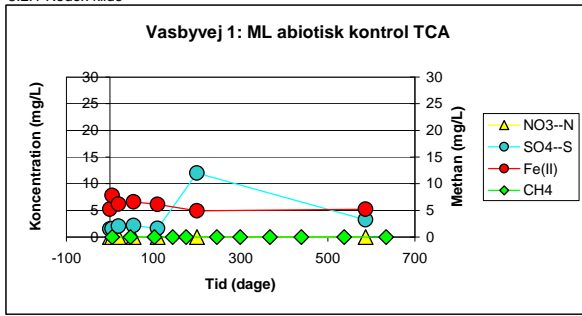
3.1 Vasbyvej Donor
 3.1.2 VFA NVOC Fane (TCA)



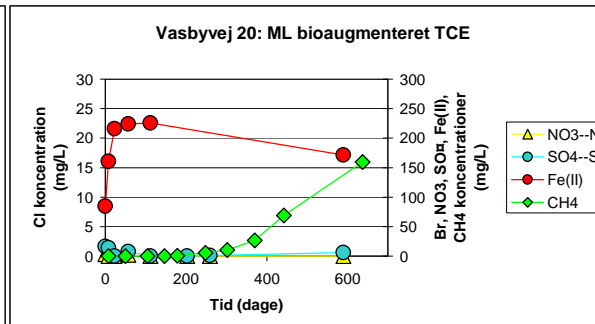
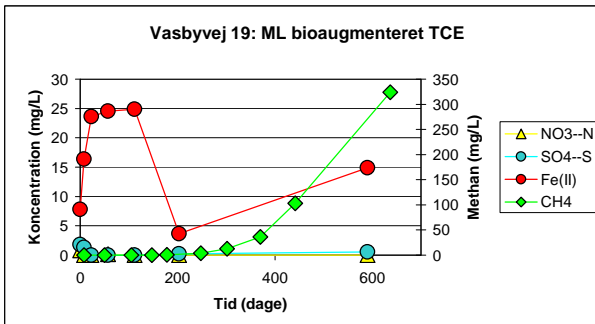
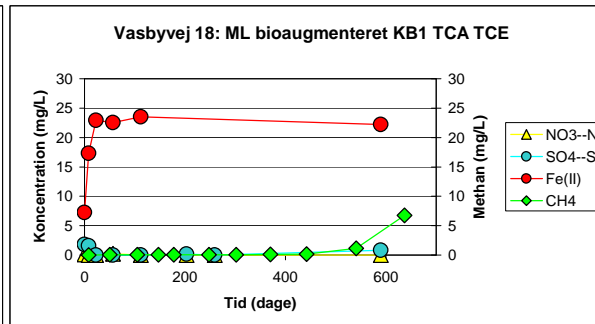
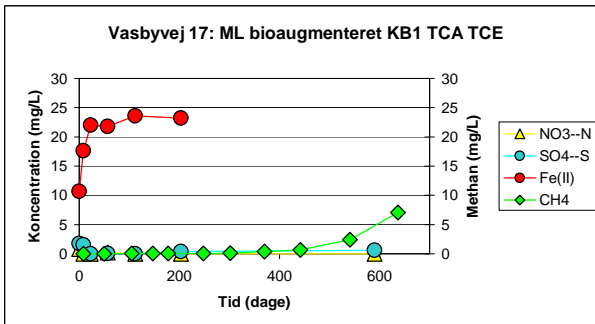
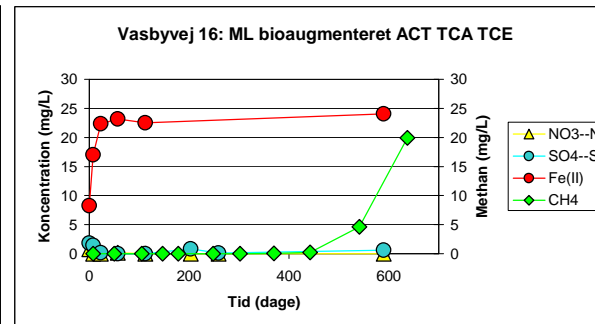
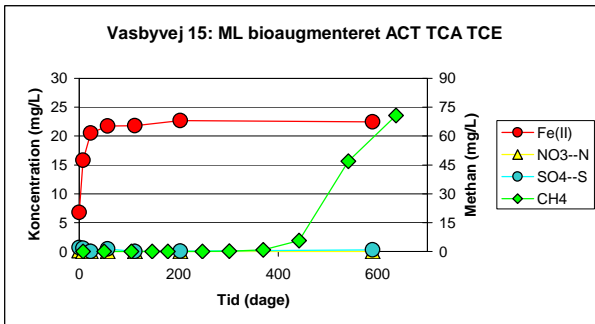
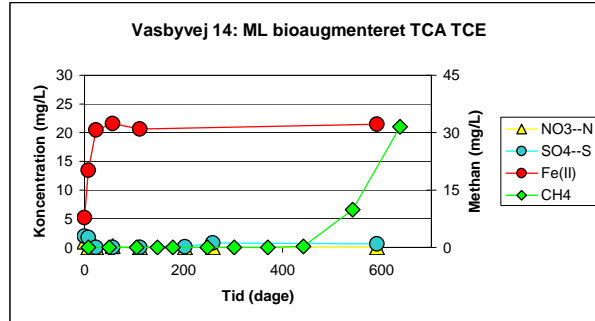
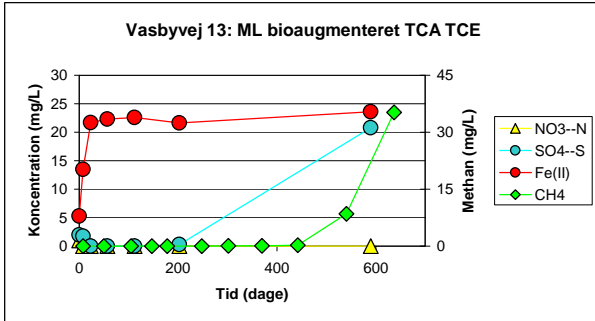
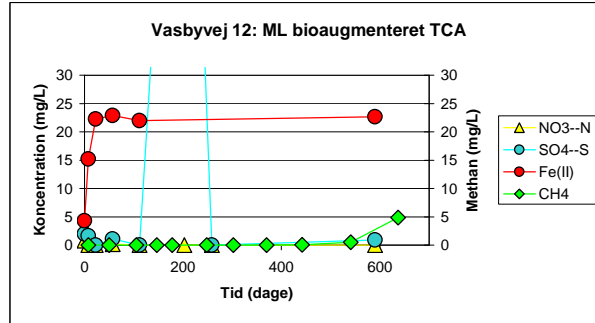
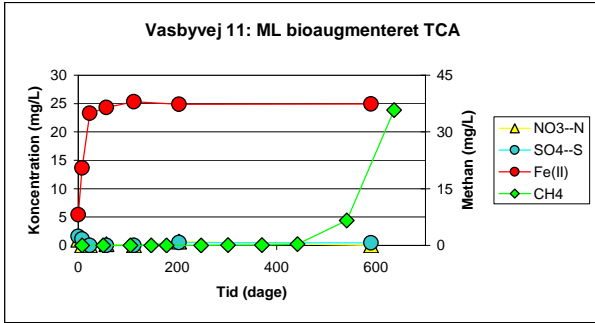
3.1 Vasbyvej Donor
 3.1.3 VFA NVOC Fane (CA)



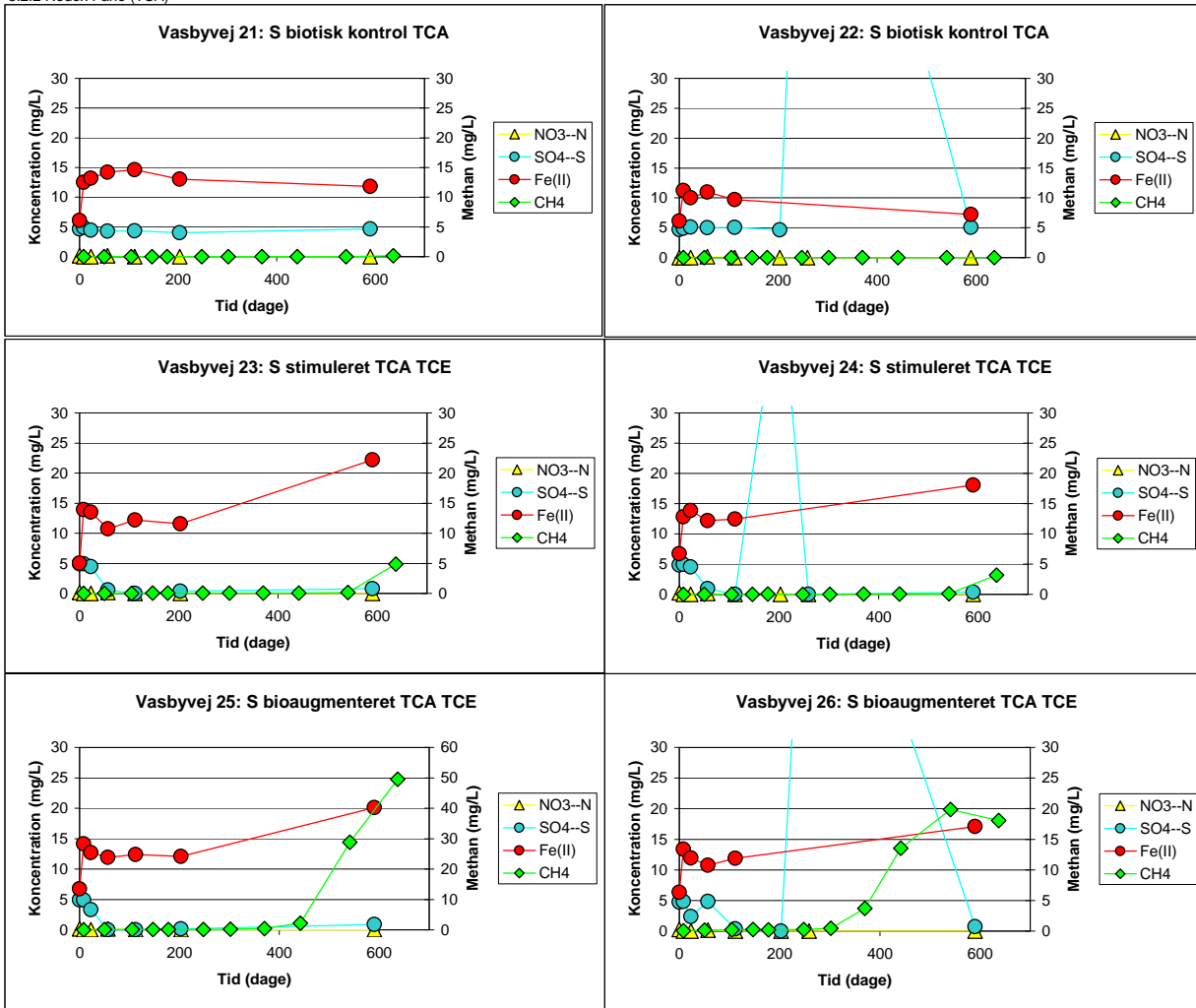
3.2 Vasbyvej Redox
3.2.1 Redox kilde



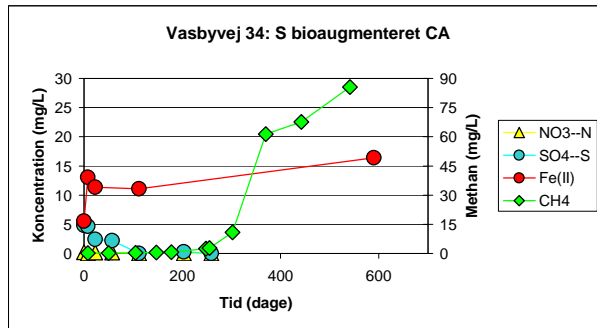
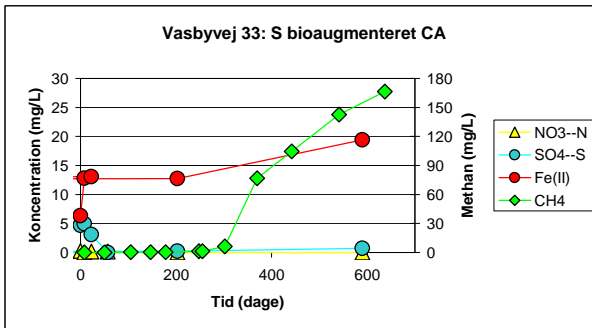
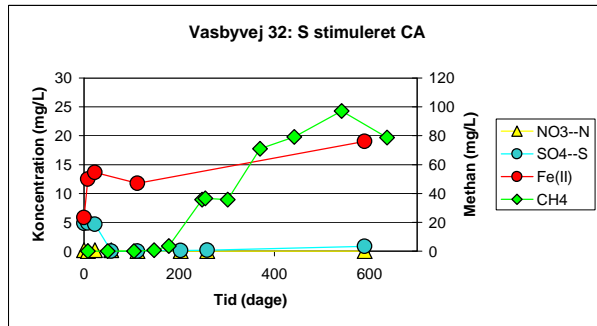
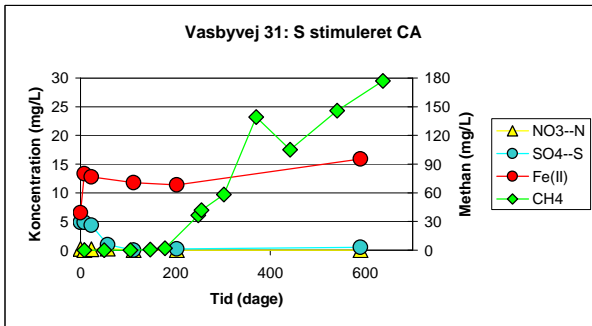
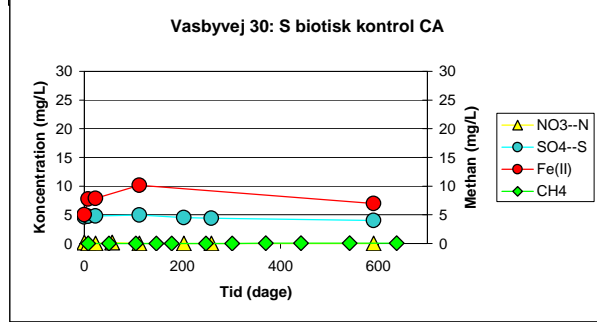
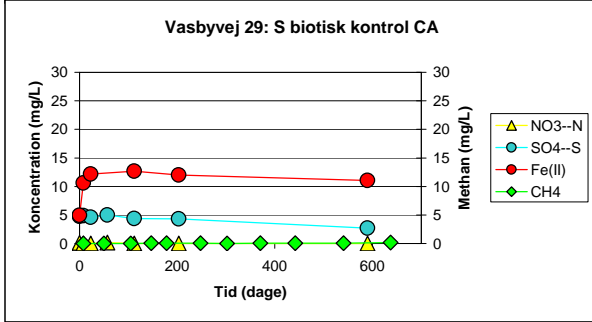
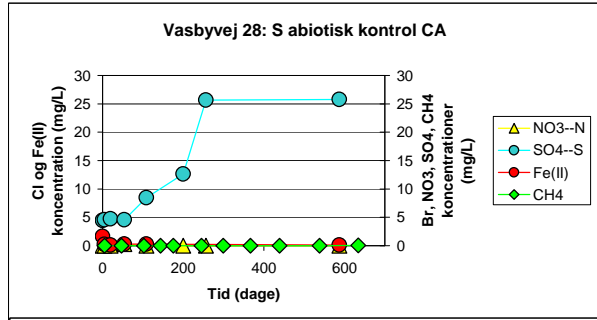
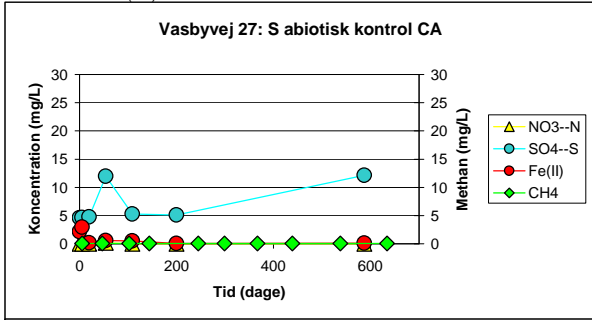
3.2.1 Redox kilde



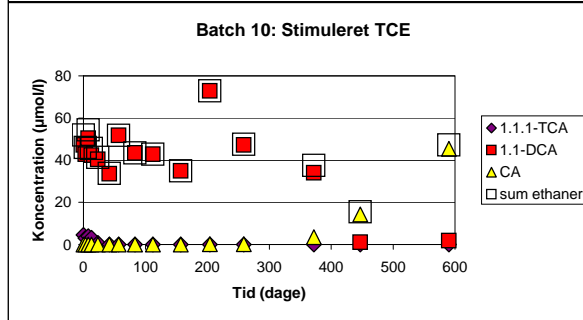
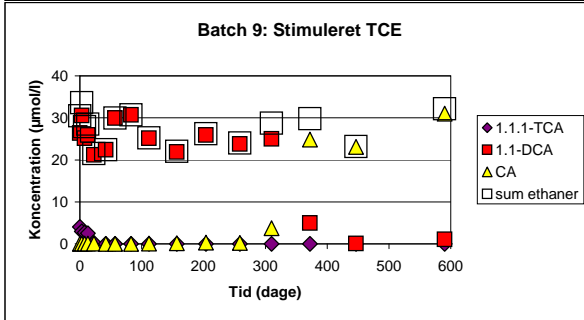
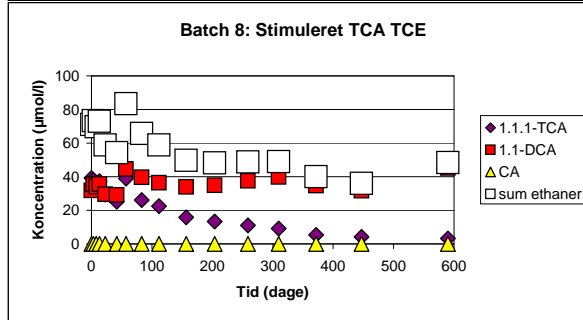
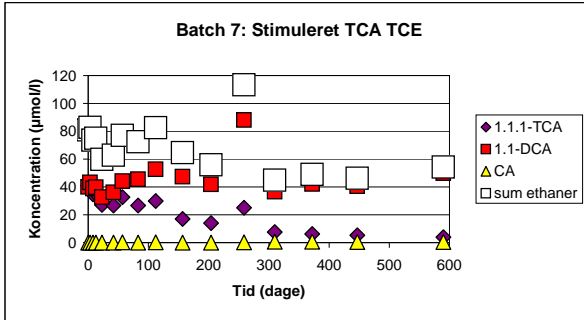
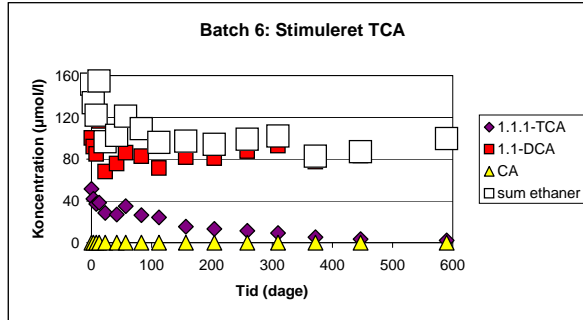
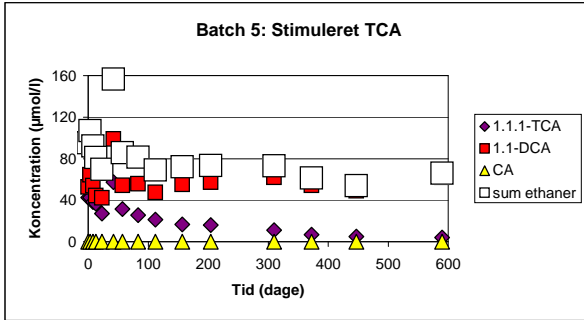
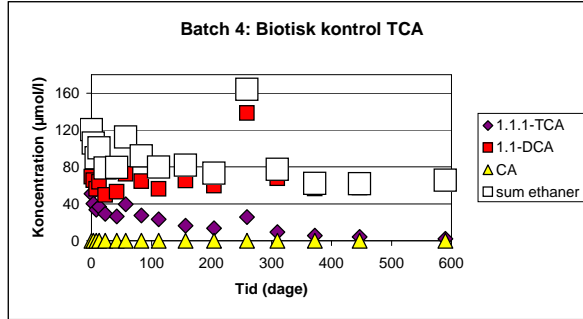
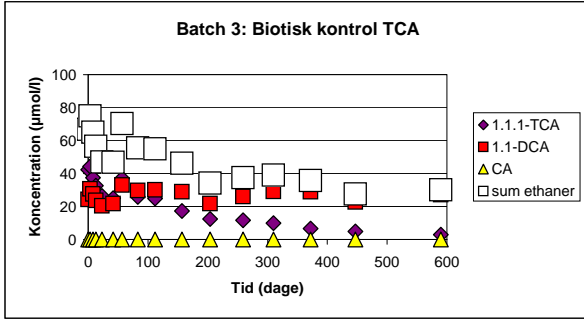
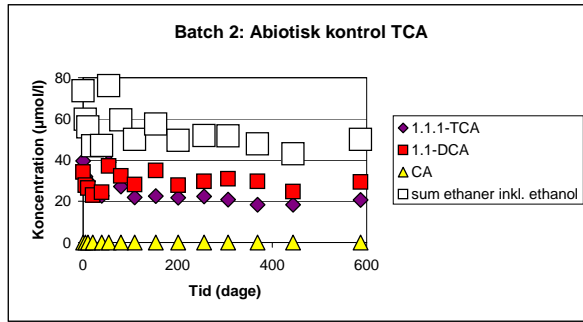
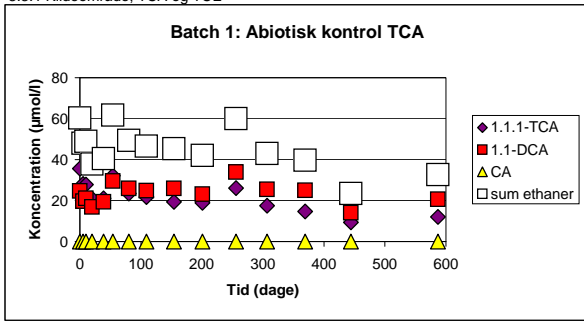
3.2 Vasbyvej Redox
 3.2.2 Redox Fane (TCA)



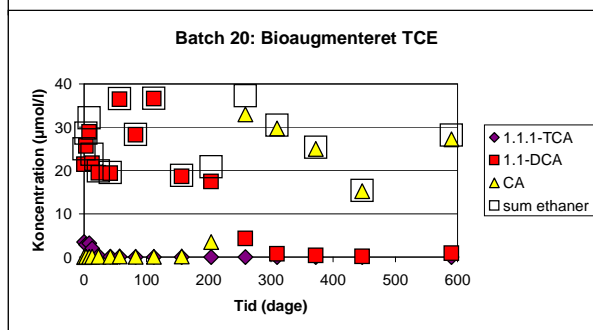
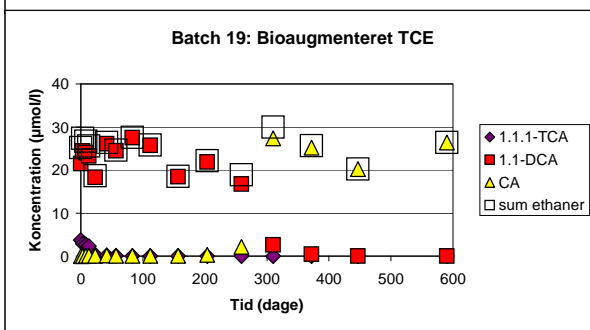
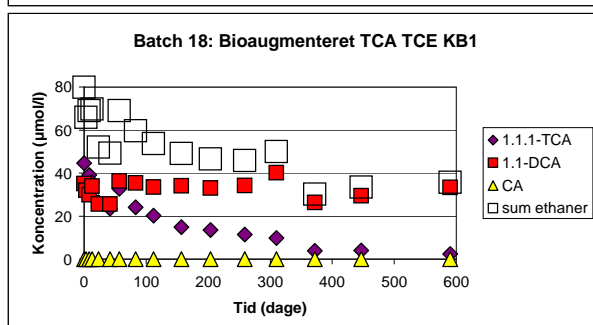
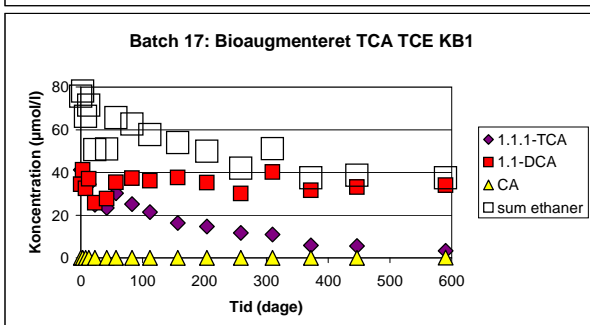
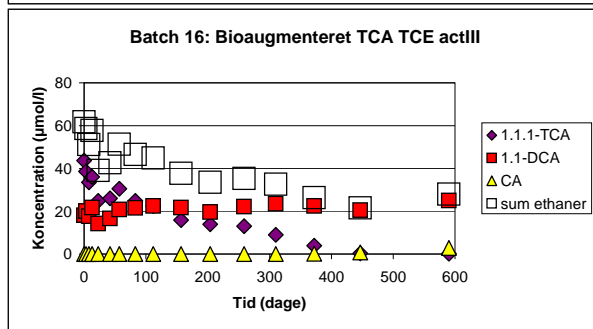
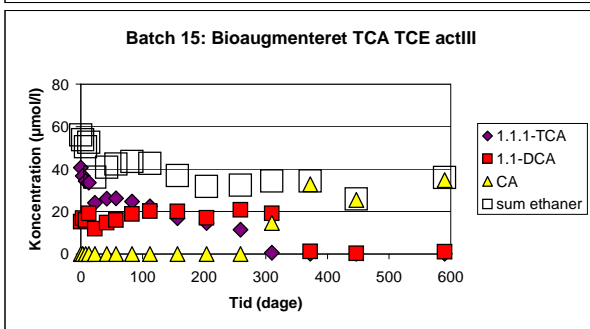
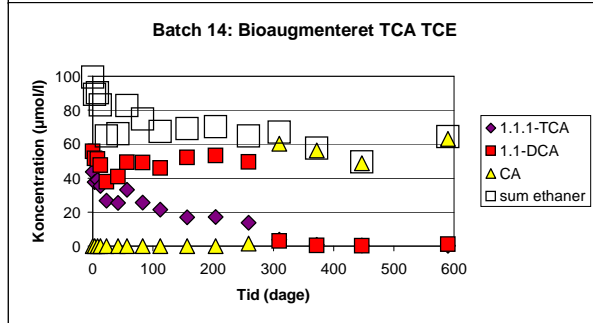
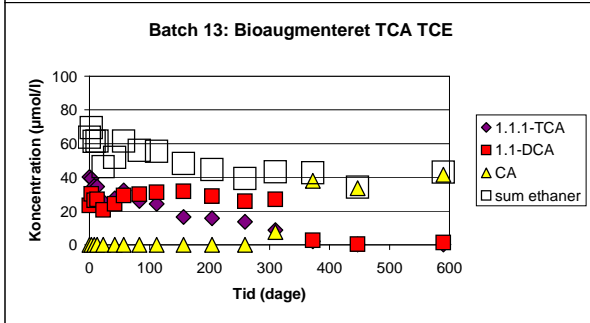
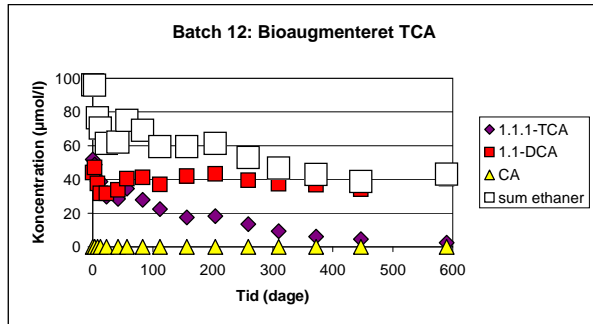
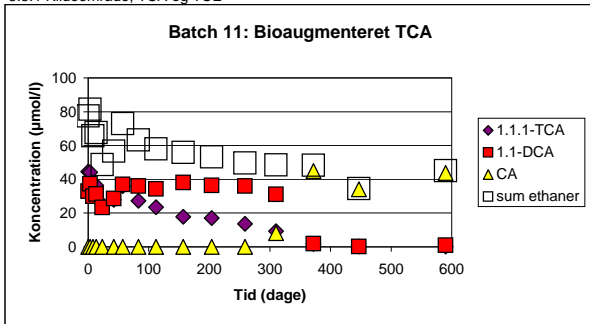
3.2 Vadsbyvej Redox
 3.2.3 Redox Fane (CA)



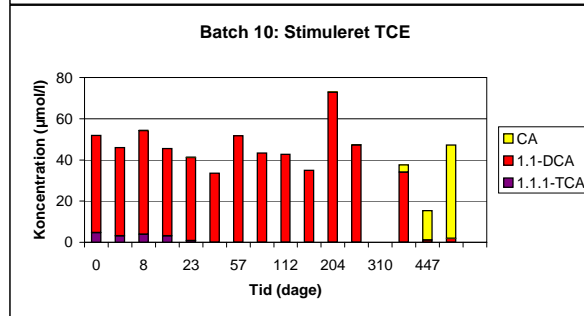
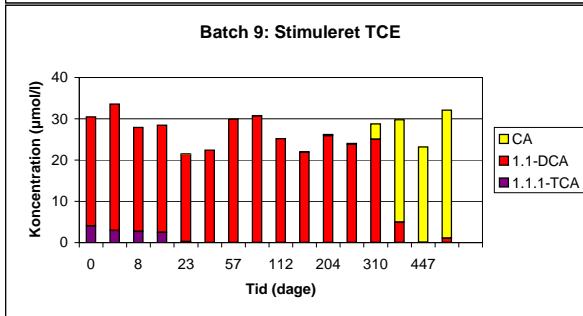
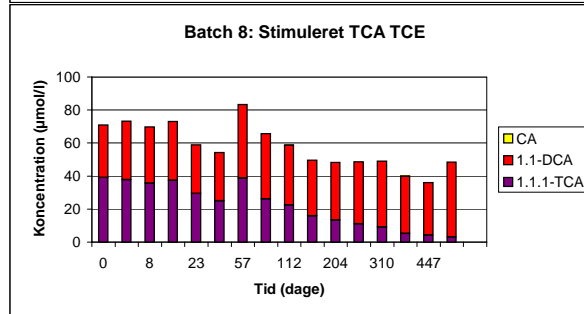
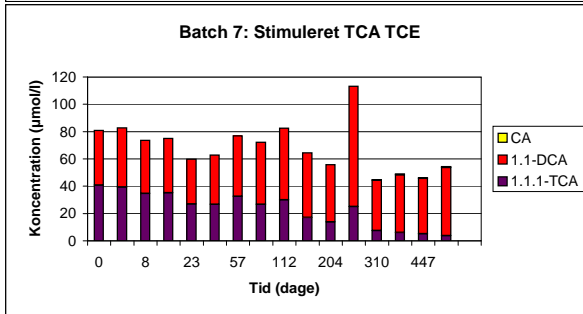
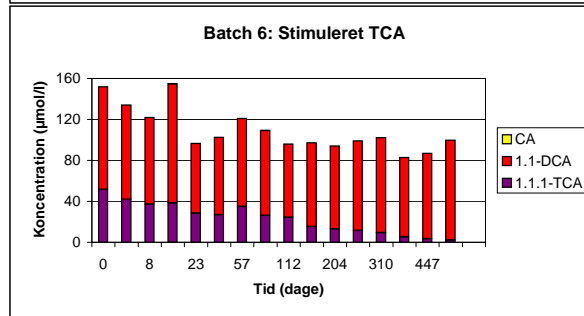
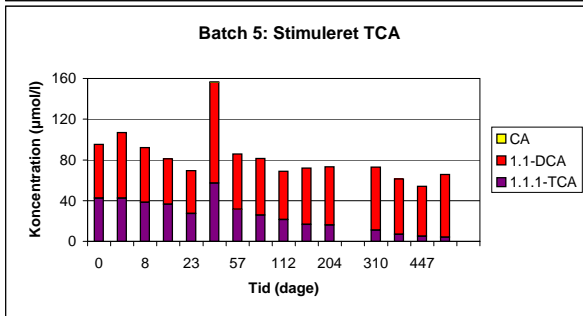
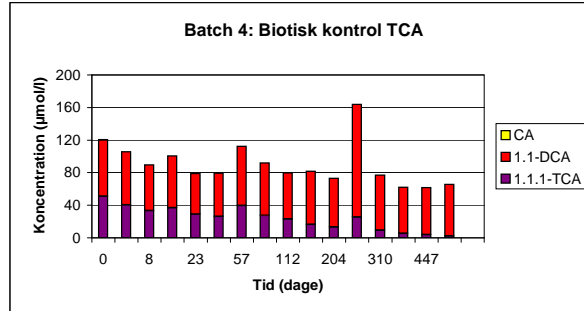
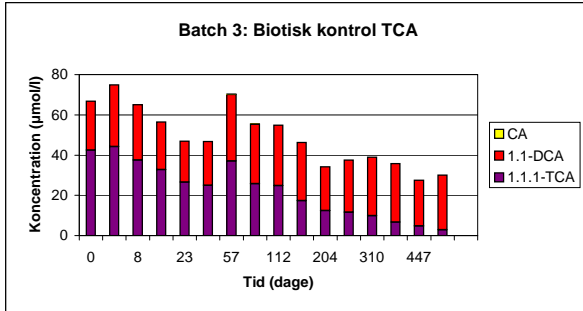
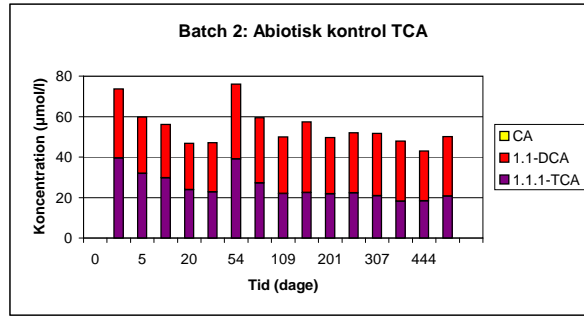
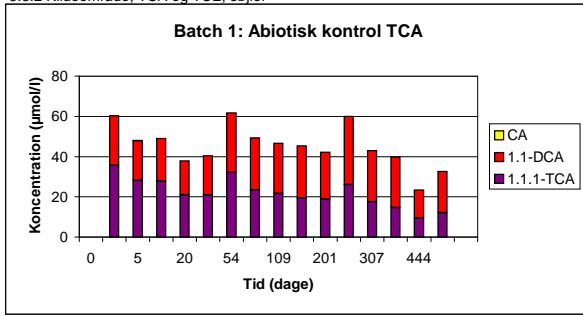
3.3 Vasbyvej, Nedbrydning af chlorerede ethaner
 3.3.1 Kildeområde, TCA og TCE



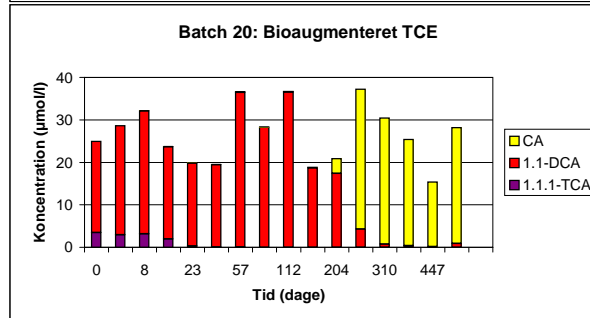
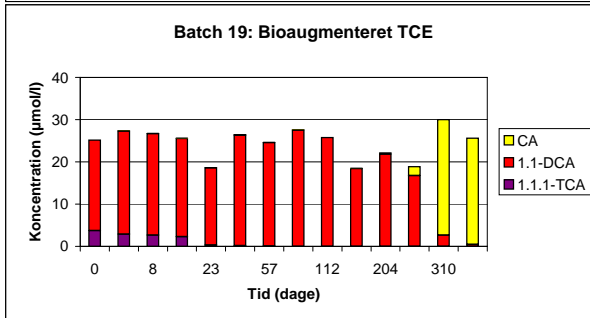
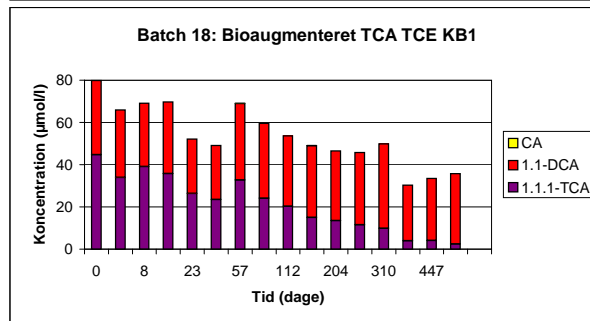
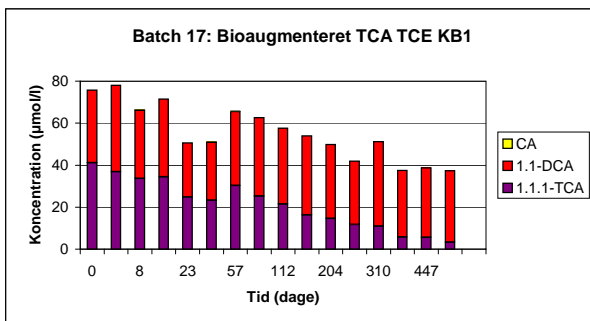
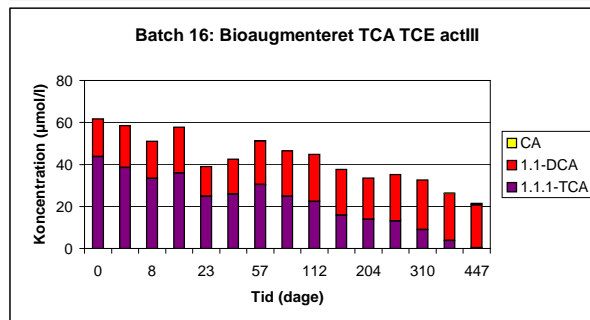
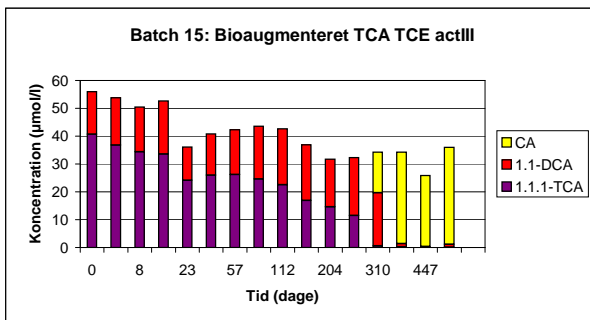
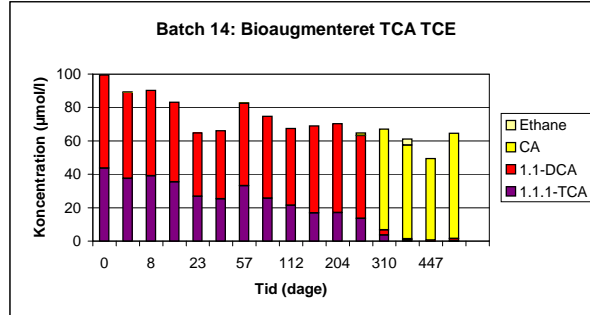
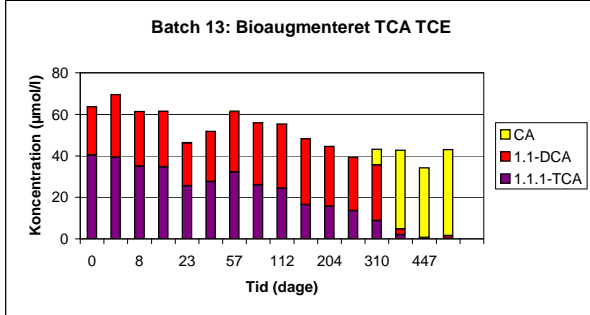
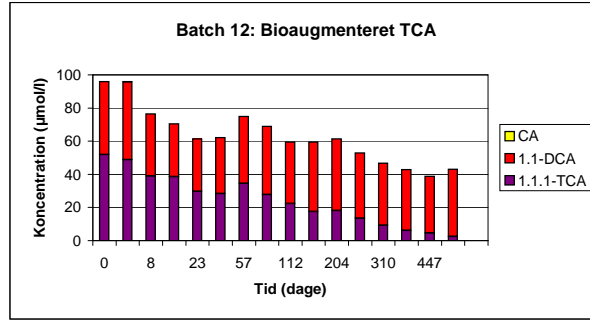
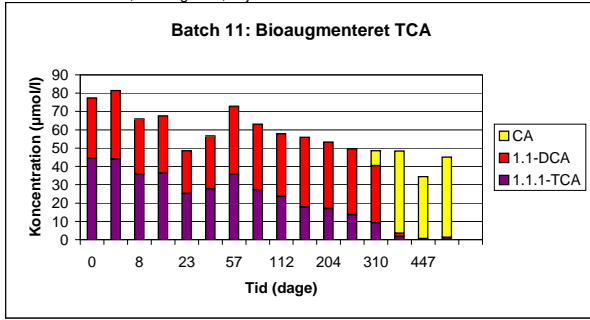
3.3.1 Kildeområde, TCA og TCE



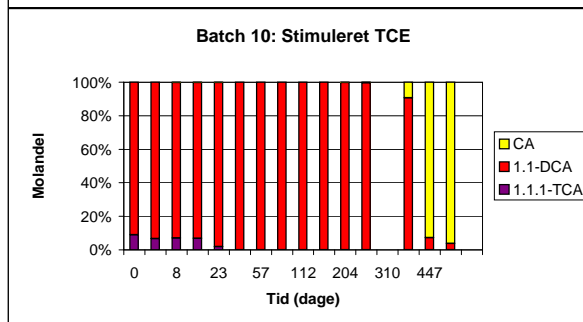
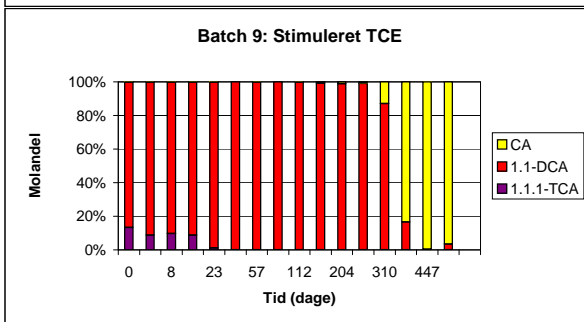
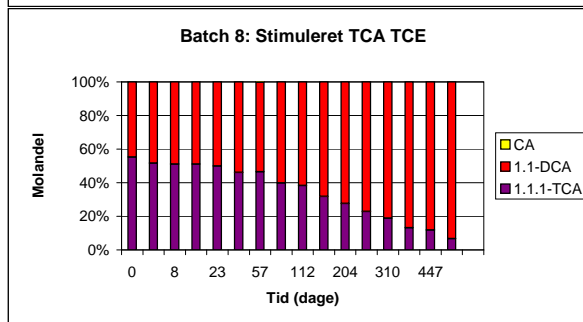
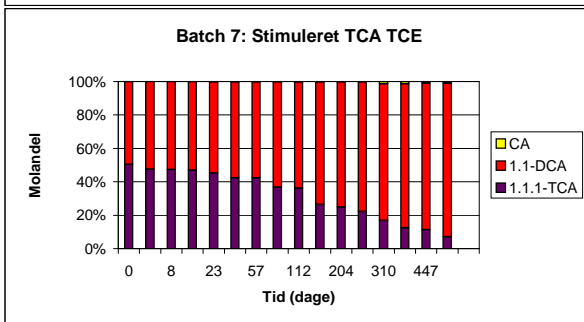
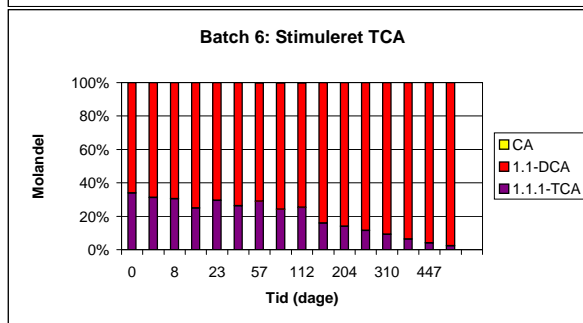
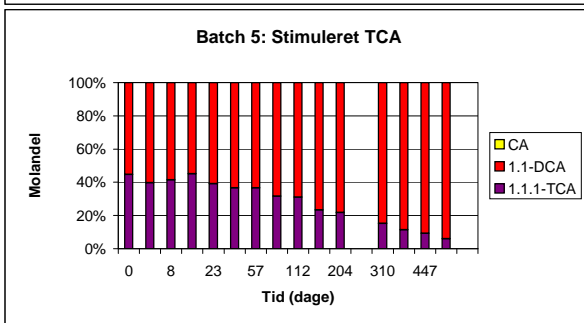
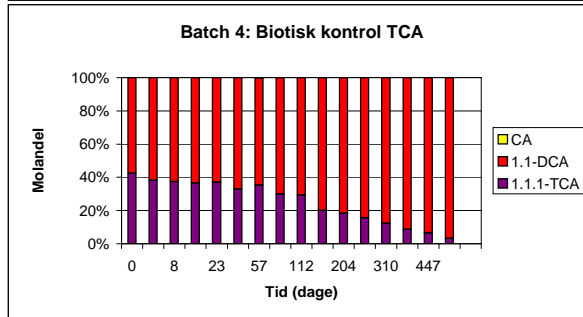
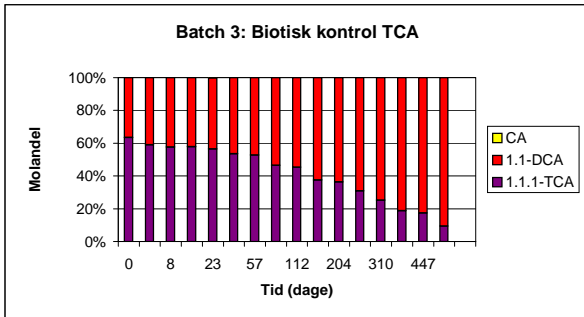
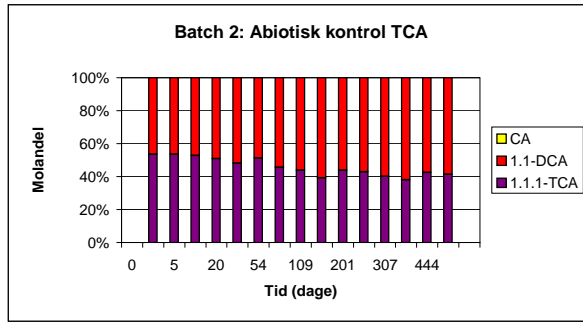
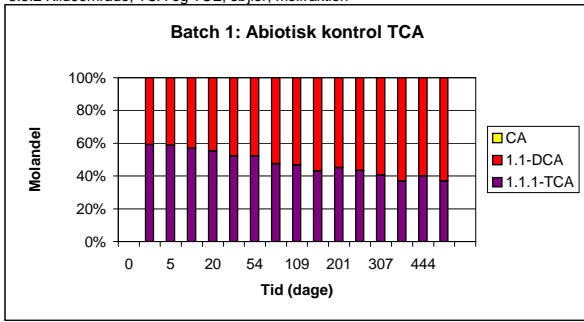
3.3 Vasbyvej, Nedbrydning af chlorerede ethaner
 3.3.2 Kildeområde, TCA og TCE, søjler



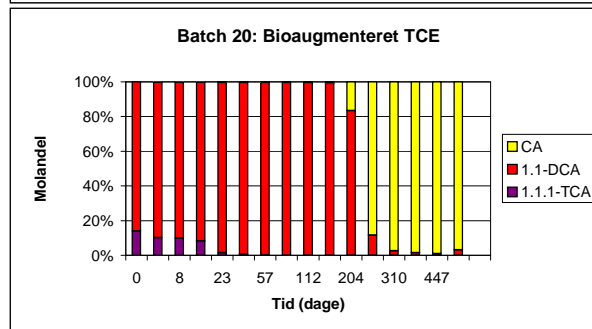
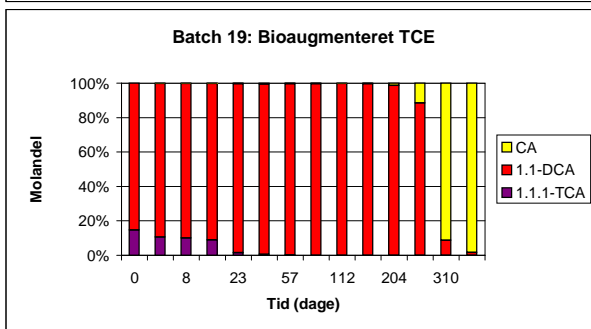
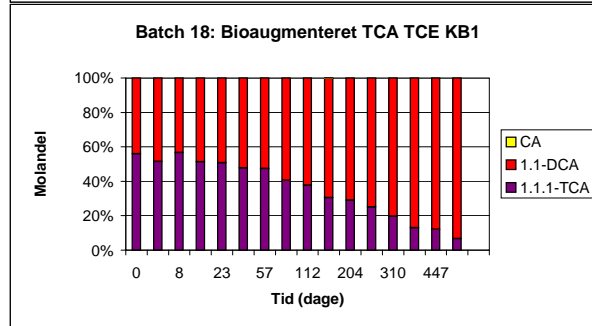
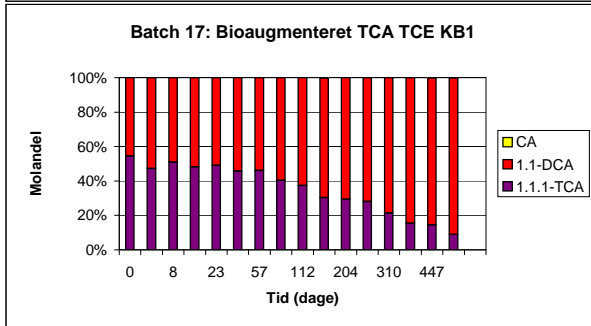
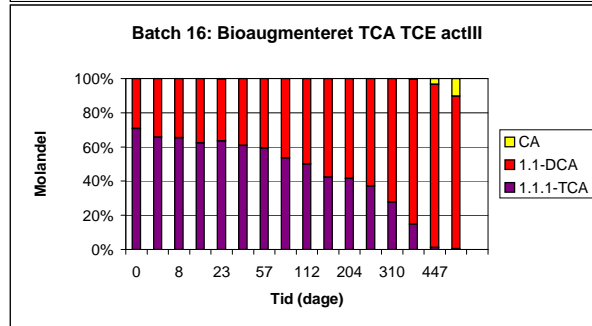
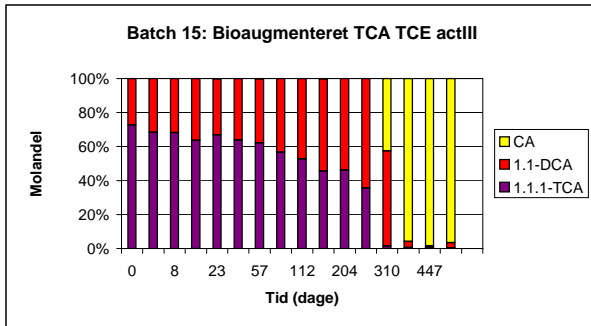
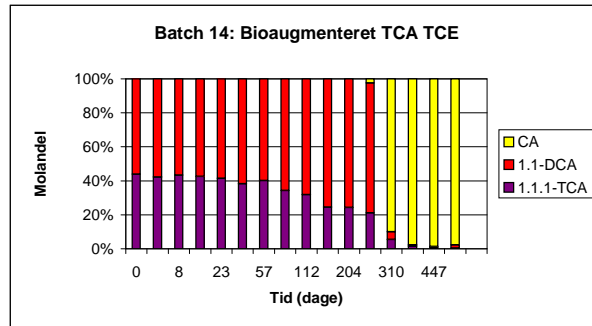
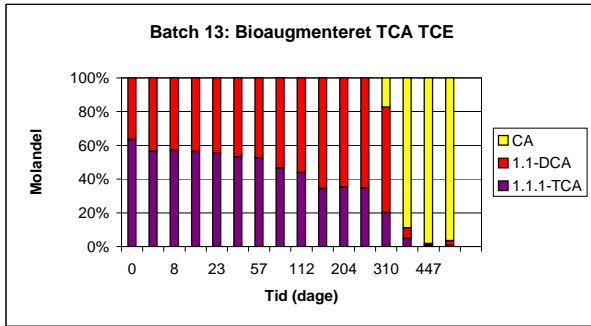
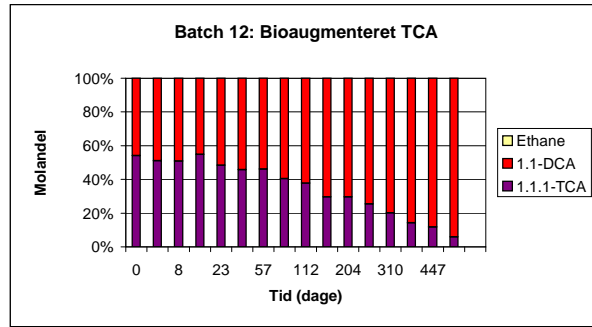
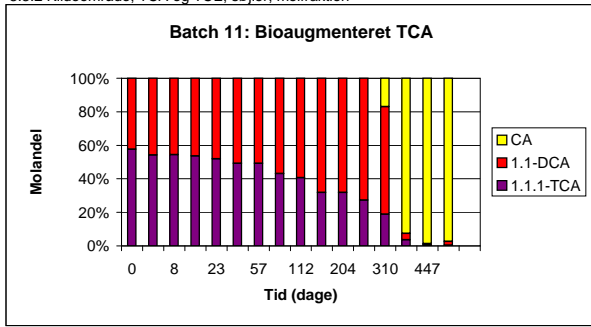
3.3.2 Kildeområde, TCA og TCE, søjler



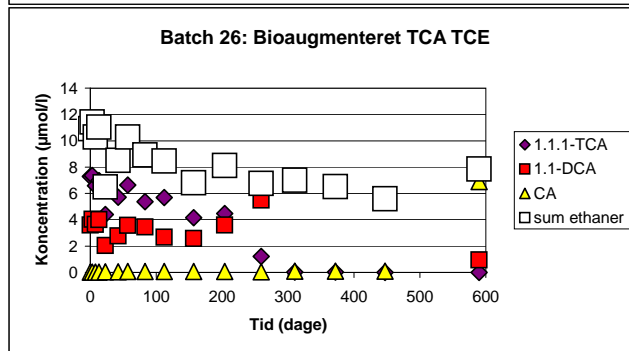
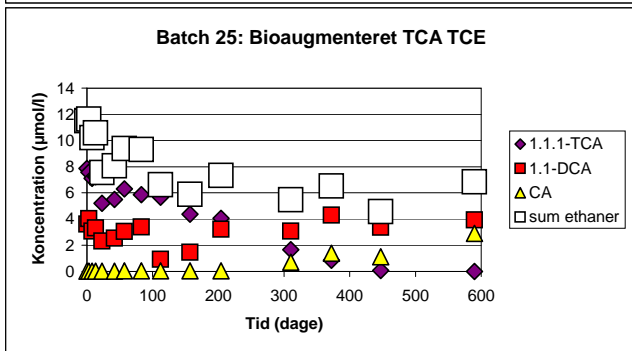
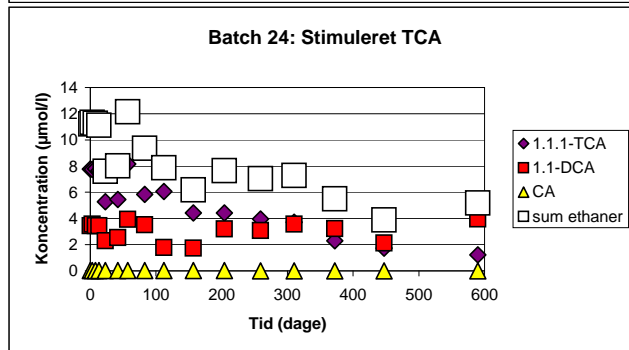
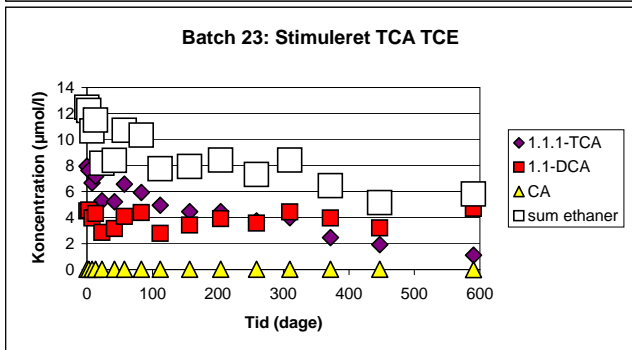
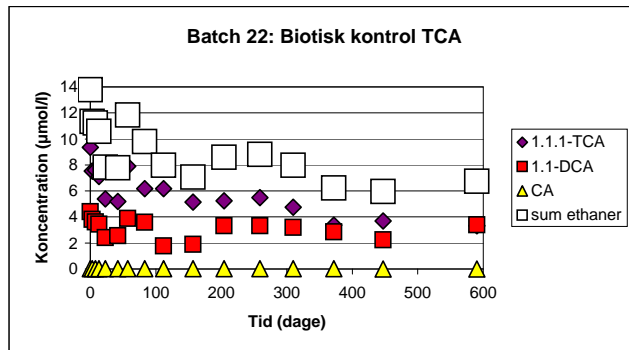
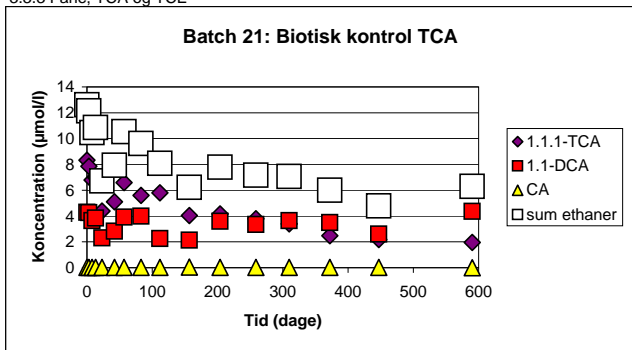
3.3 Vasbyvej, Nedbrydning af chlorerede ethaner
 3.3.2 Kildeområde, TCA og TCE, søjler, molfraktion



3.3.2 Kildeområde, TCA og TCE, søjler, molfraktion

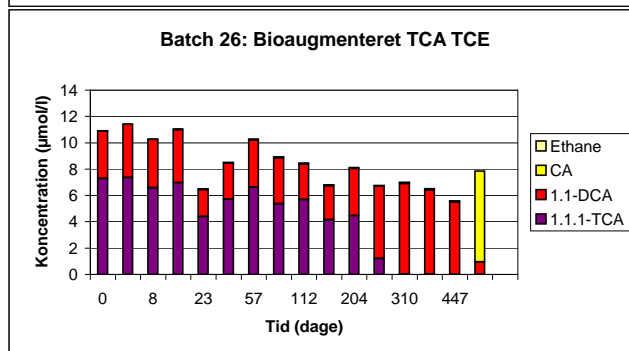
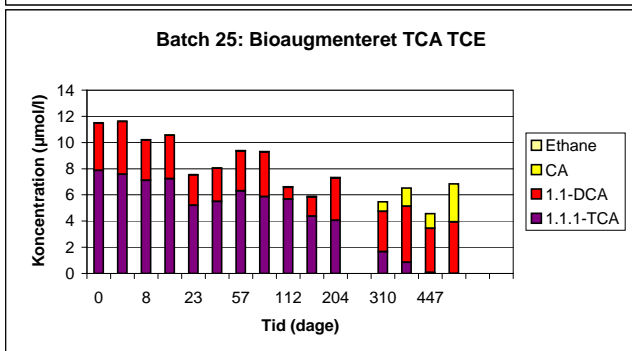
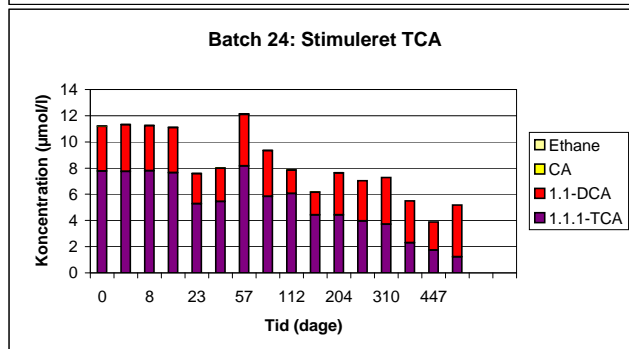
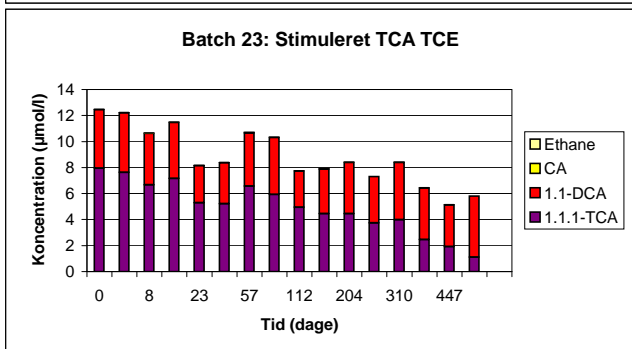
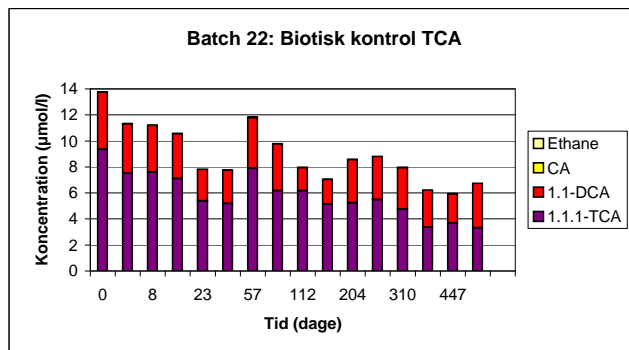
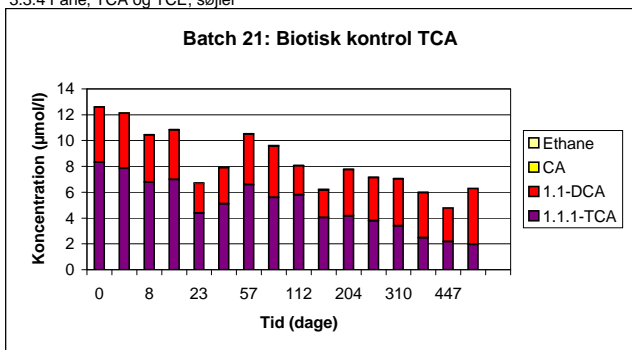


3.3 Vasbyvej, Nedbrydning af chlorerede ethaner
3.3.3 Fane, TCA og TCE



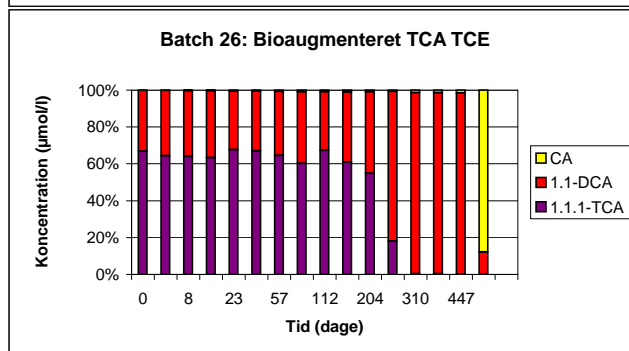
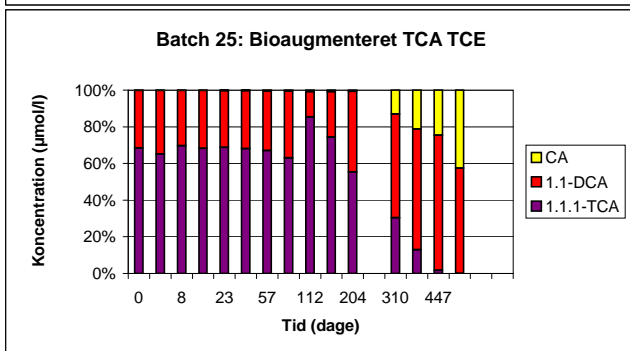
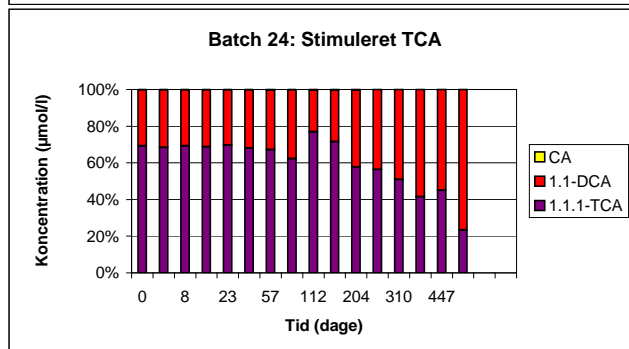
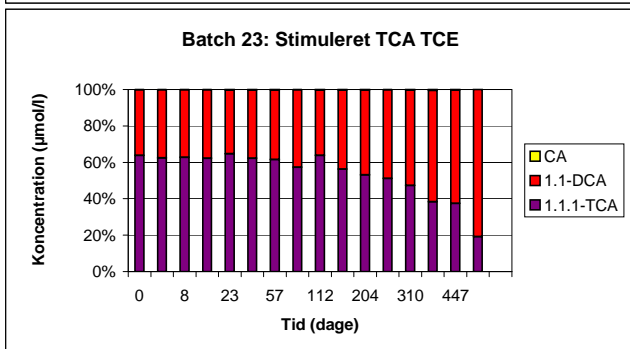
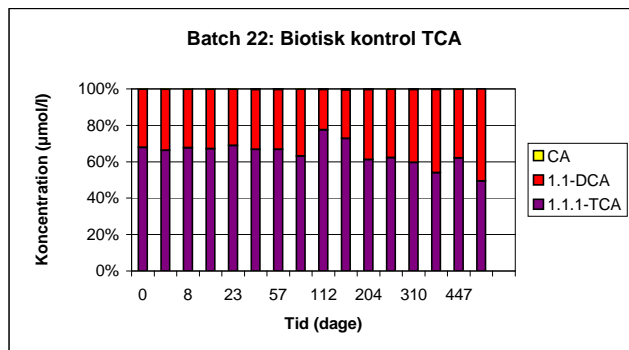
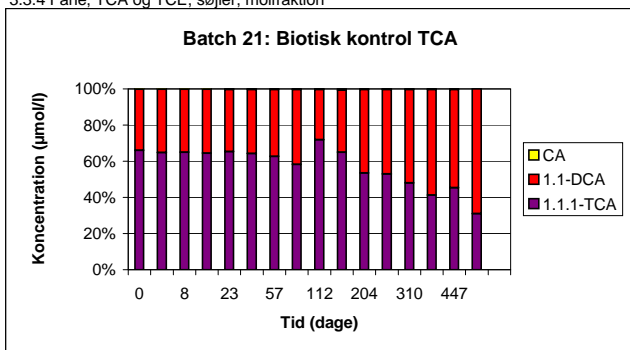
3.3 Vasbyvej, Nedbrydning af chlorerede ethaner

3.3.4 Fane, TCA og TCE, søjler

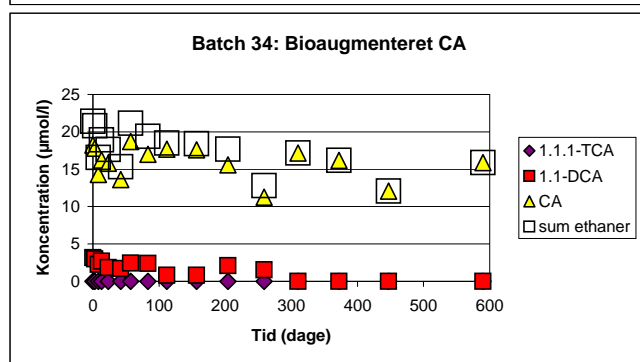
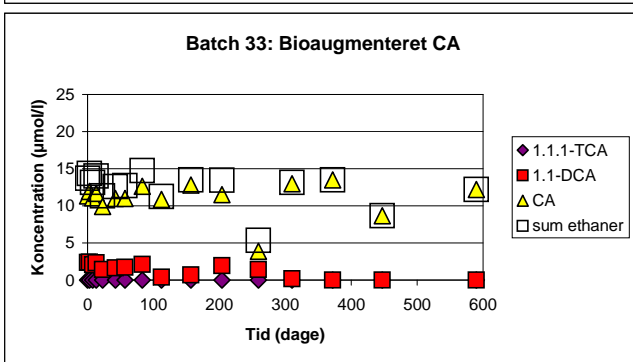
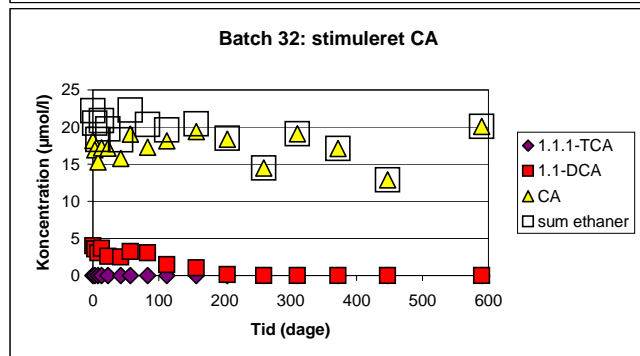
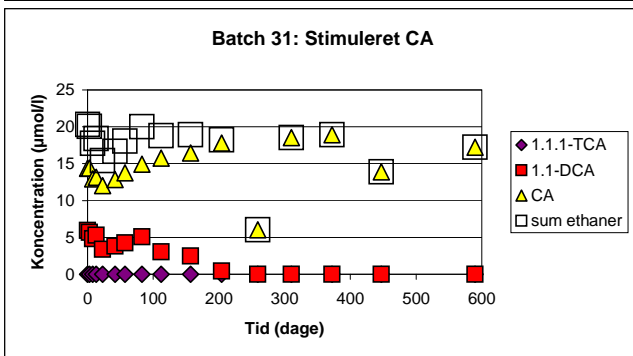
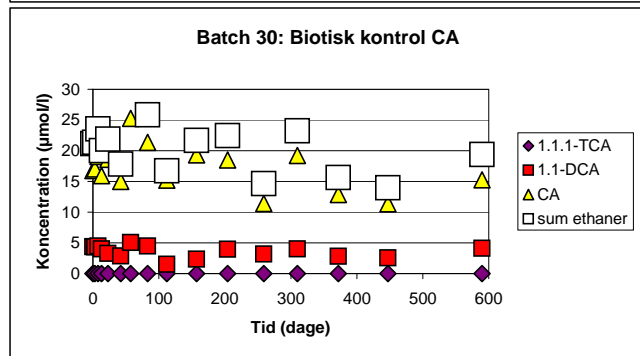
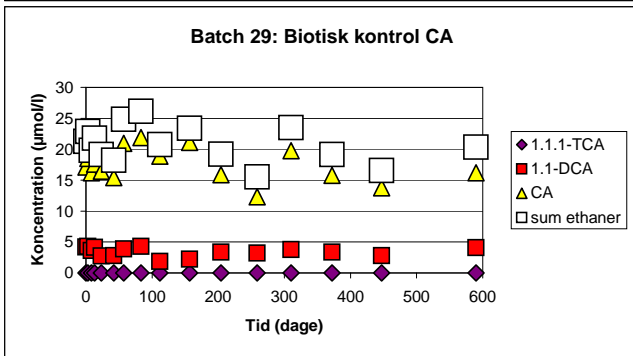
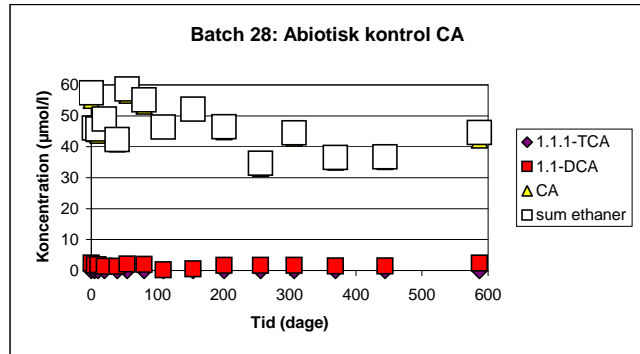
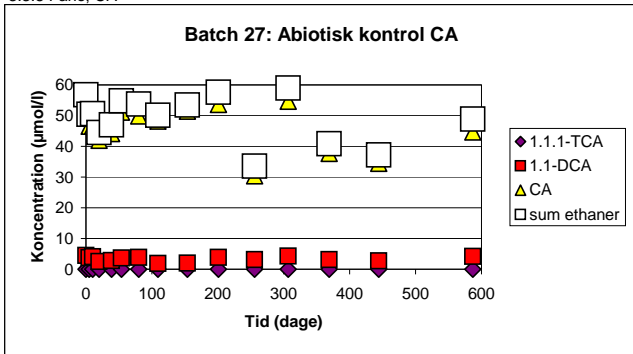


3.3 Vasbyvej, Nedbrydning af chlorerede ethaner

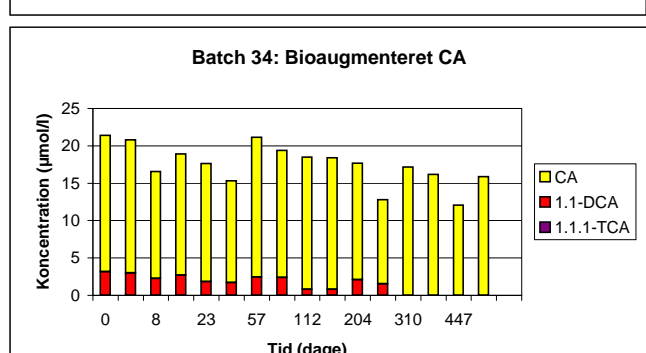
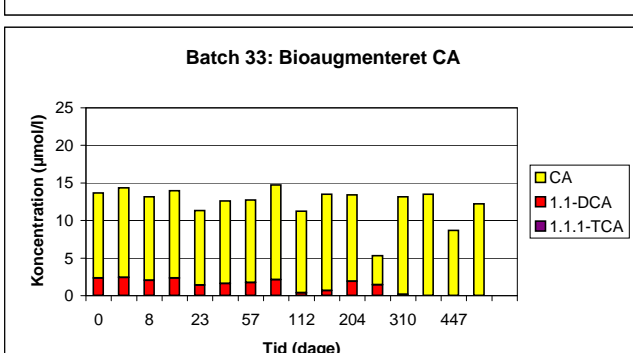
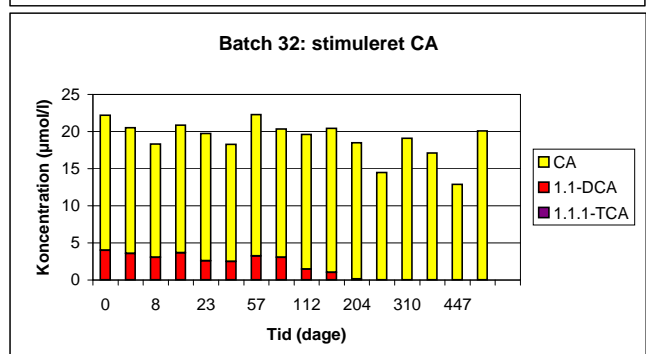
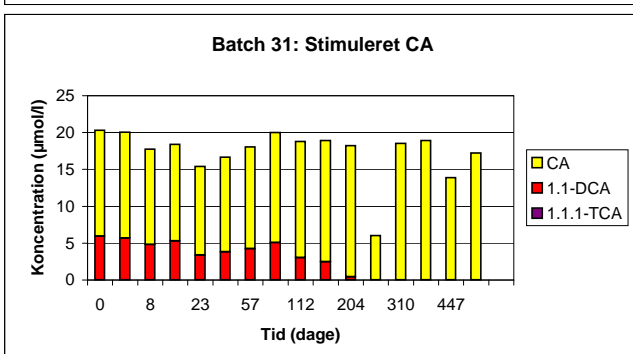
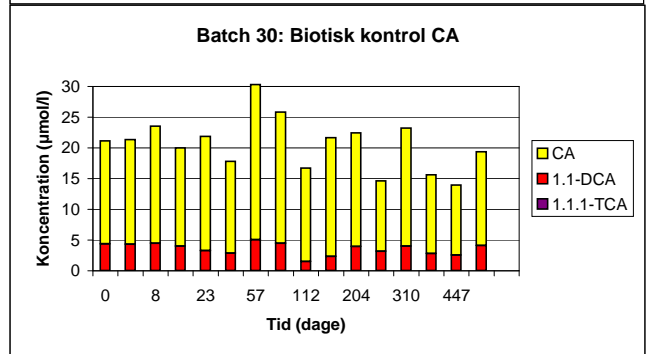
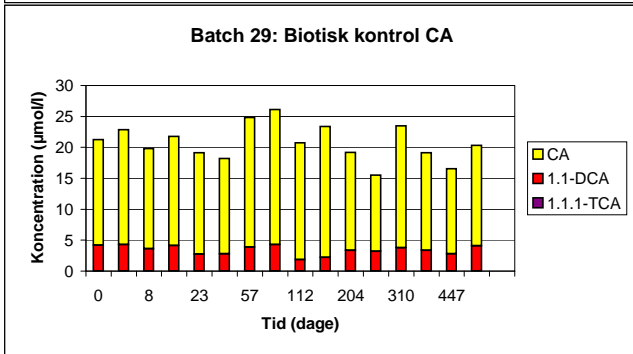
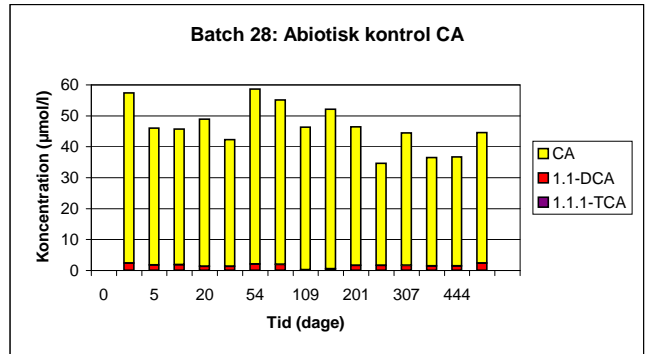
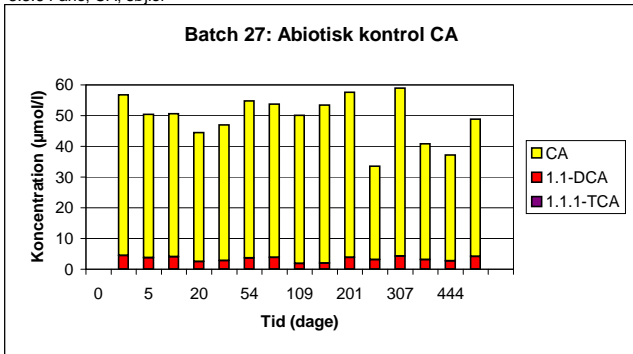
3.3.4 Fane, TCA og TCE, søjler, molfraktion



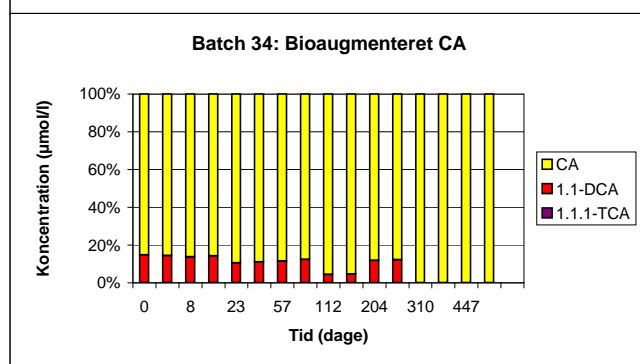
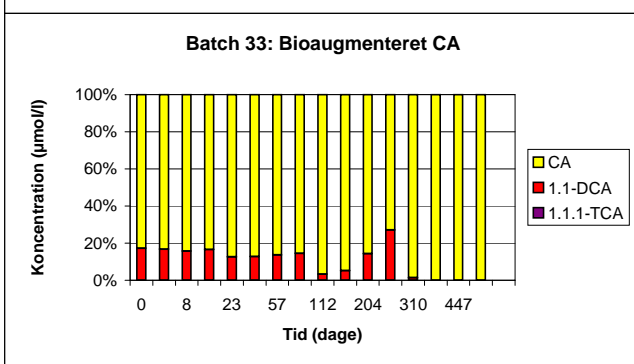
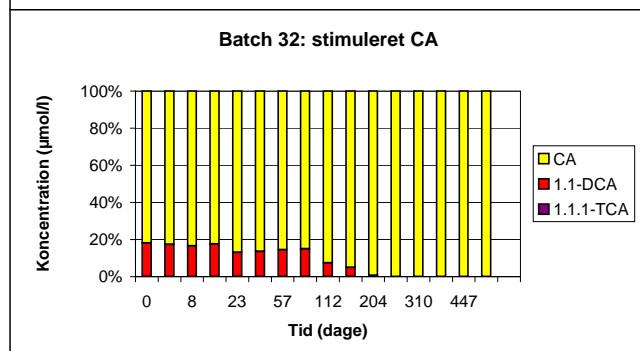
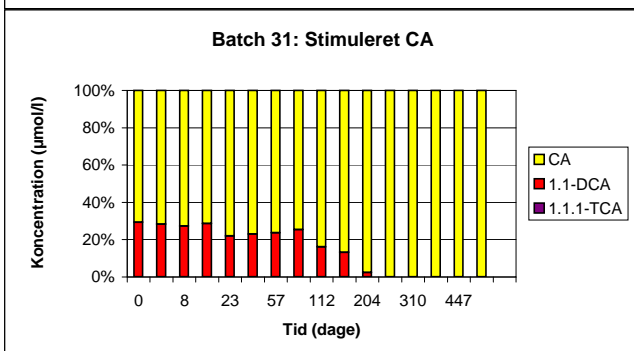
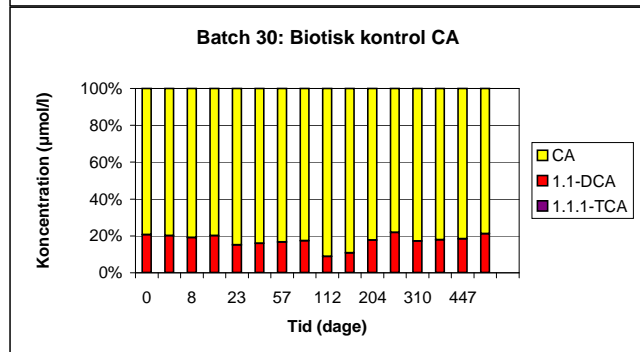
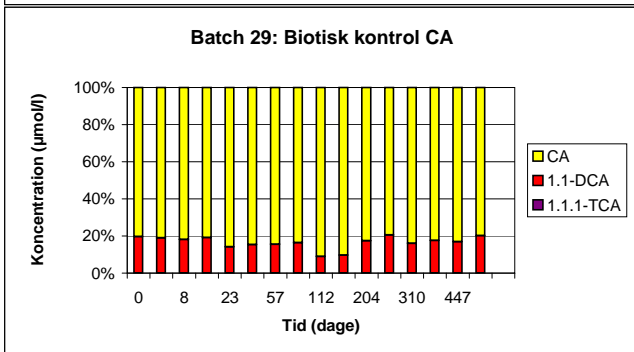
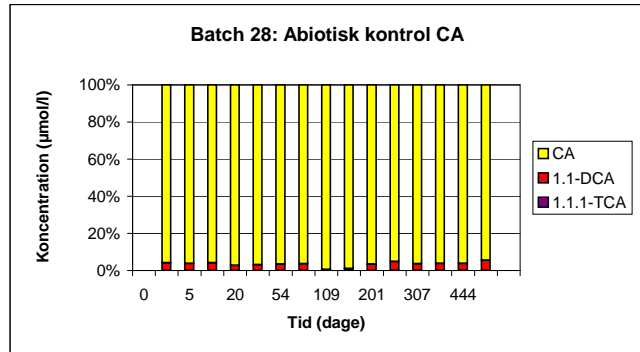
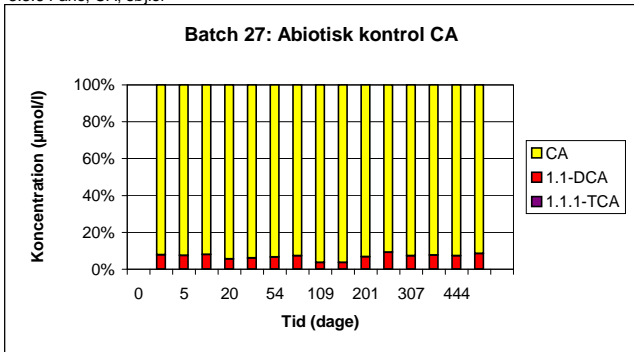
3.3 Vasbyvej, Nedbrydning af chlorerede ethaner
 3.3.5 Fane, CA



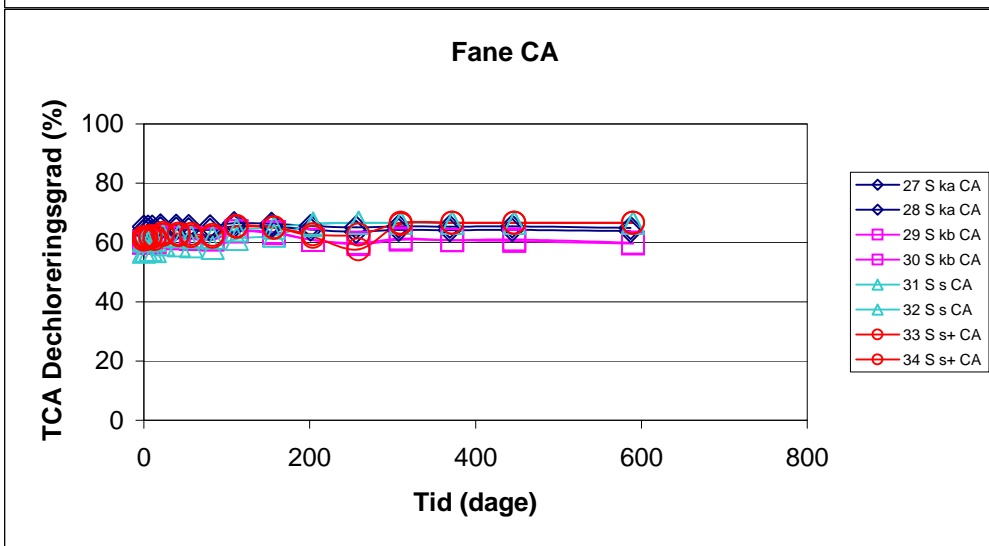
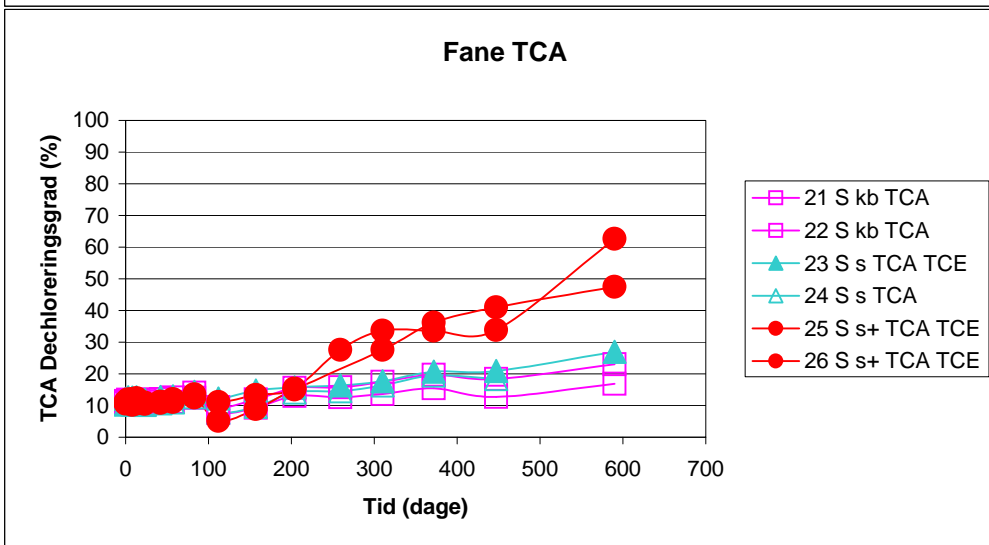
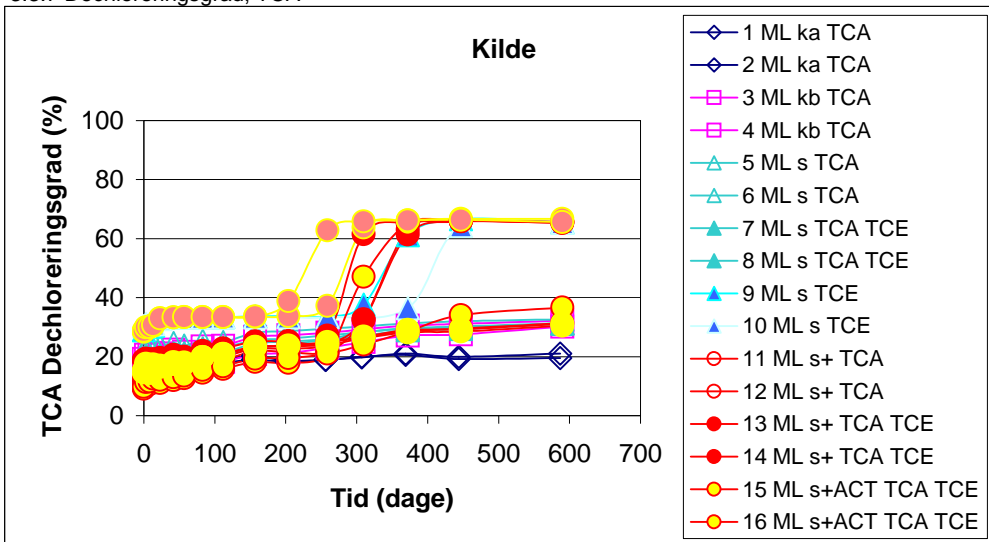
3.3 Vasbyvej, Nedbrydning af chlorerede ethaner
 3.3.6 Fane, CA, søjler



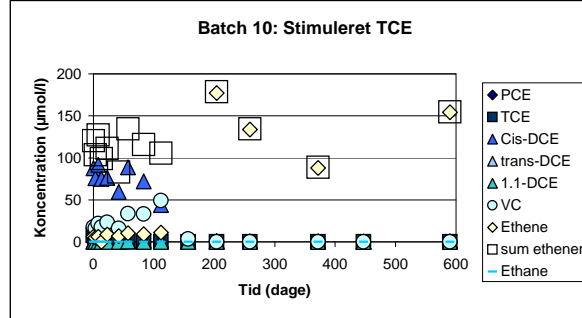
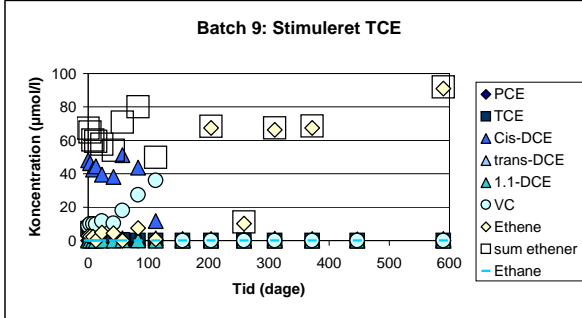
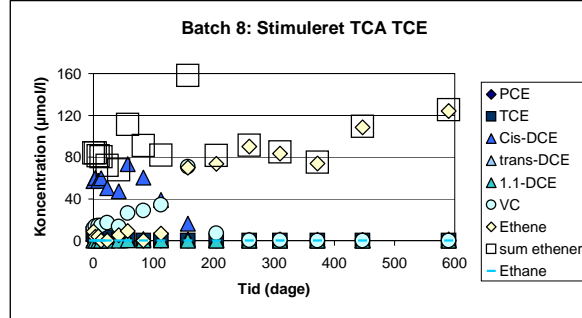
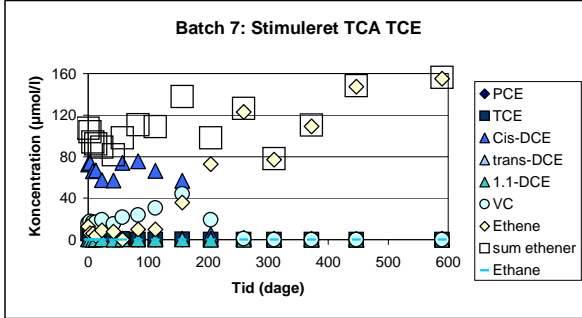
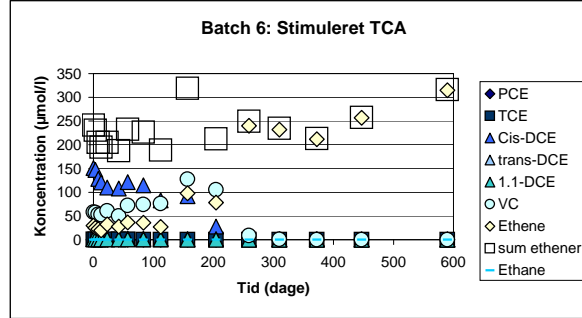
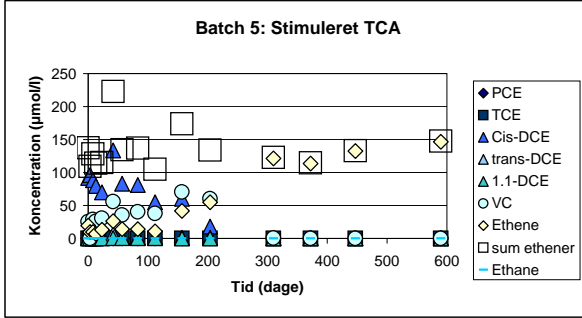
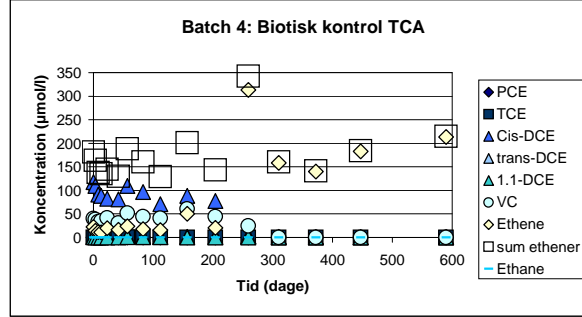
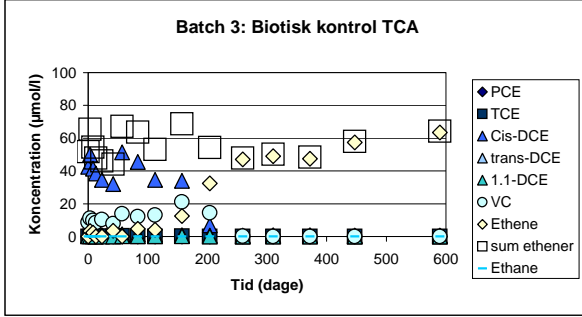
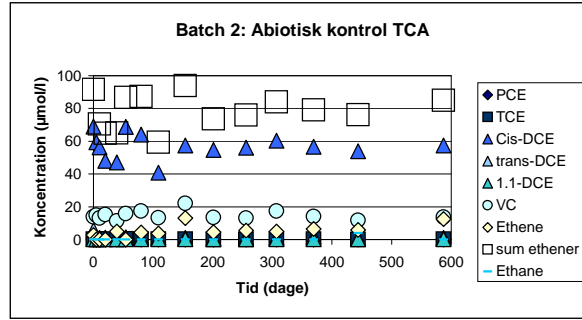
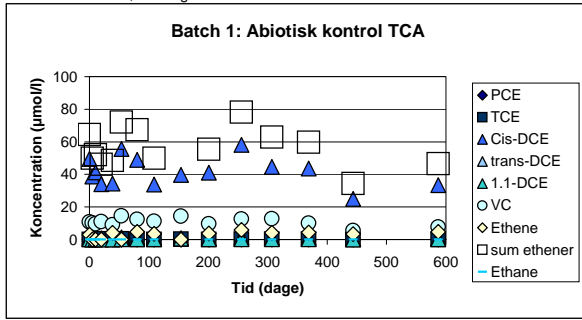
3.3 Vasbyvej, Nedbrydning af chlorerede ethaner
3.3.6 Fane, CA, søjler



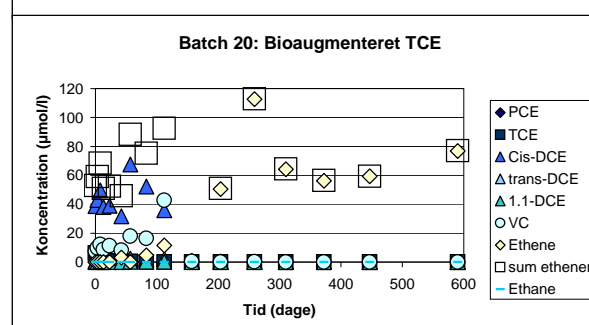
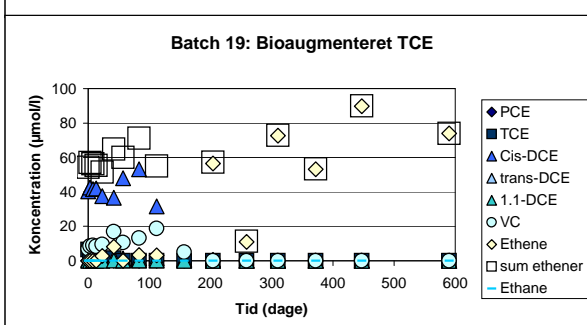
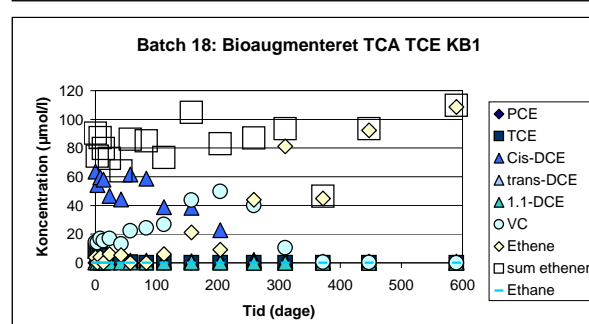
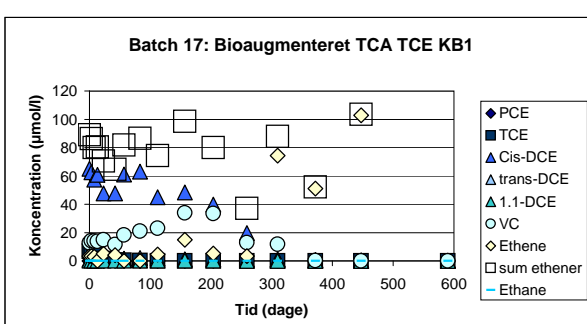
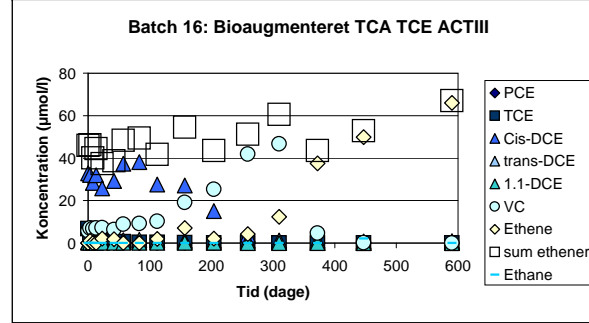
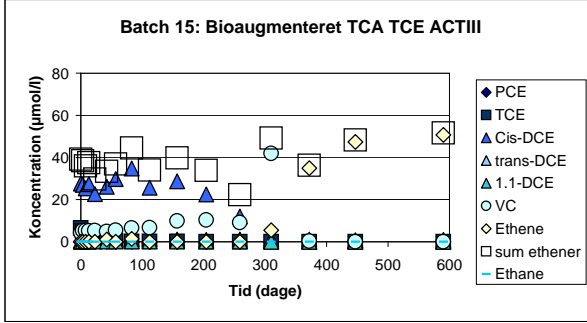
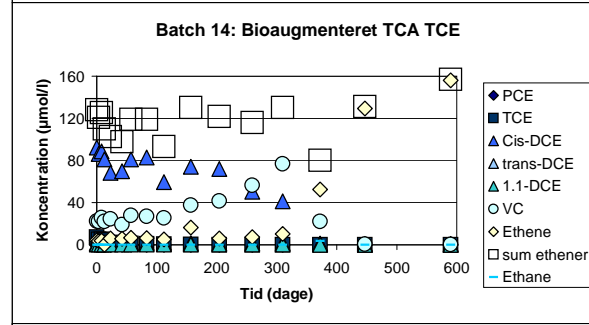
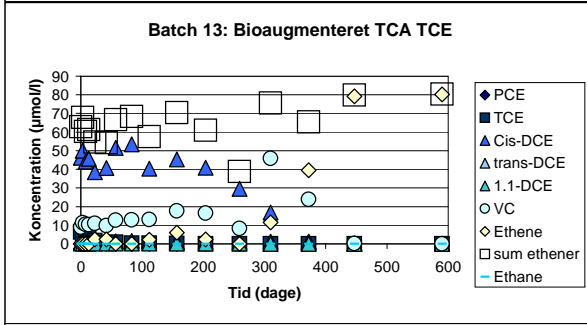
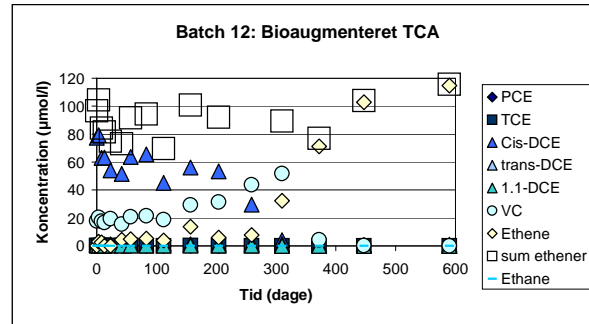
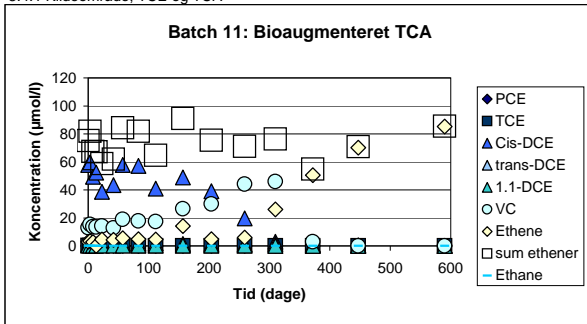
3.3 Vasbyvej, Nedbrydning af chlorerede ethaner
 3.3.7 Dechloreringsgrad, TCA



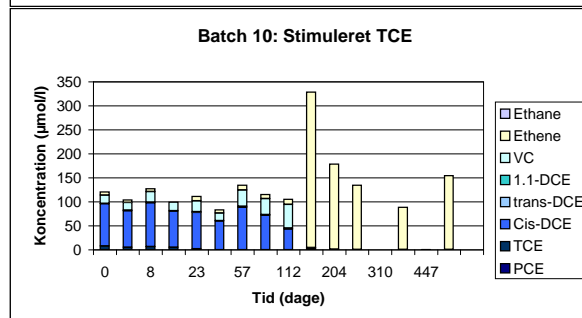
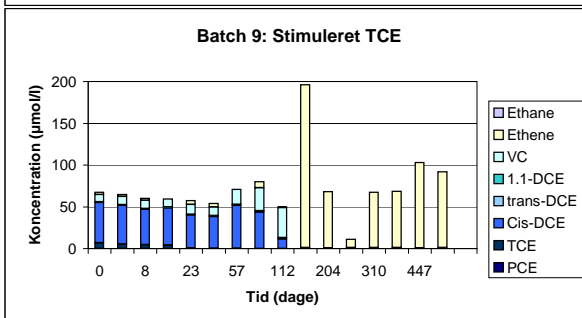
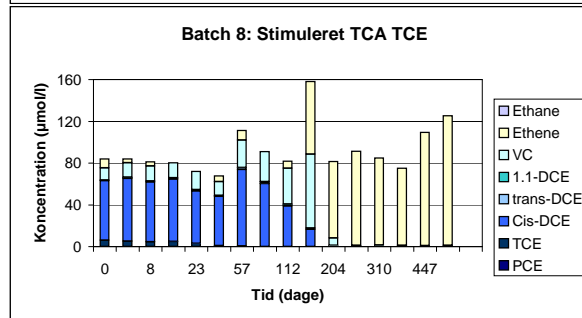
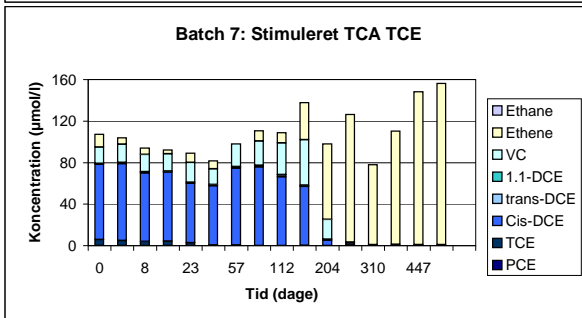
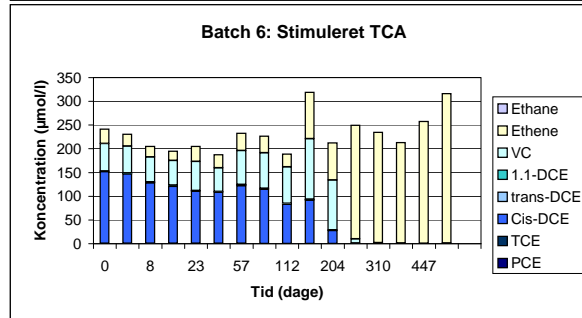
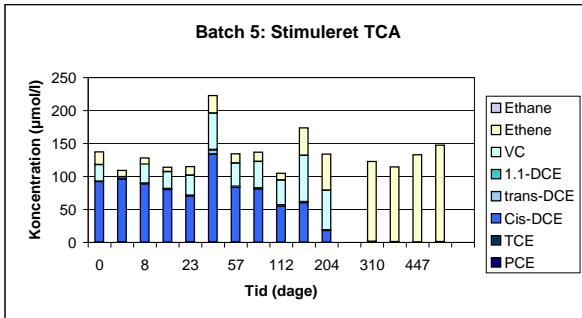
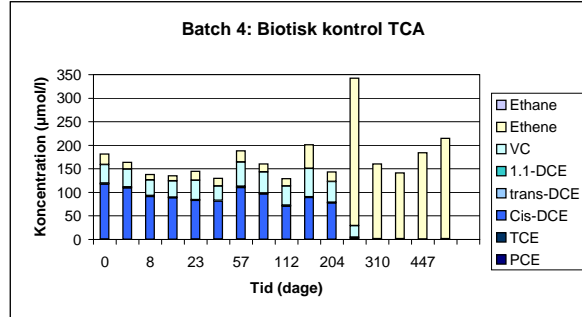
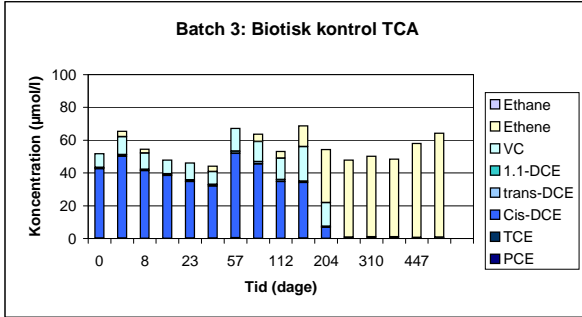
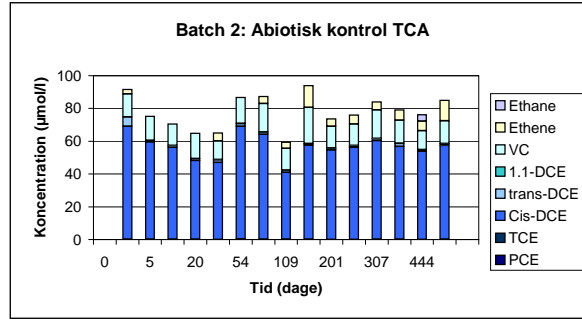
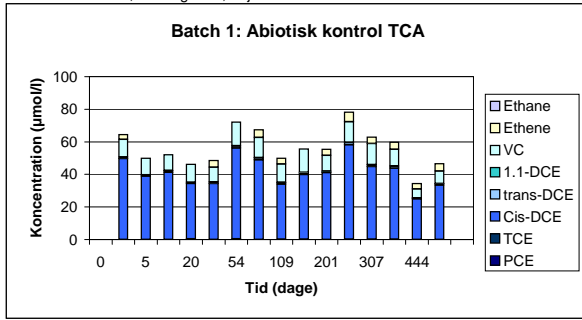
3.4 Vasbyvej, Nedbrydning af chlorerede ethener
 3.4.1 Kildeområde, TCE og TCA



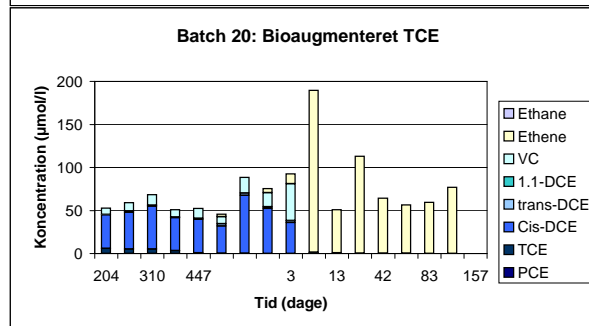
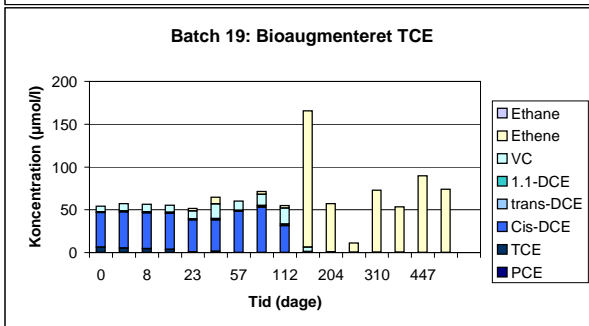
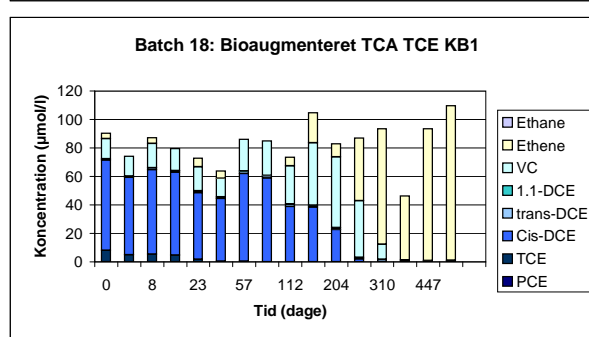
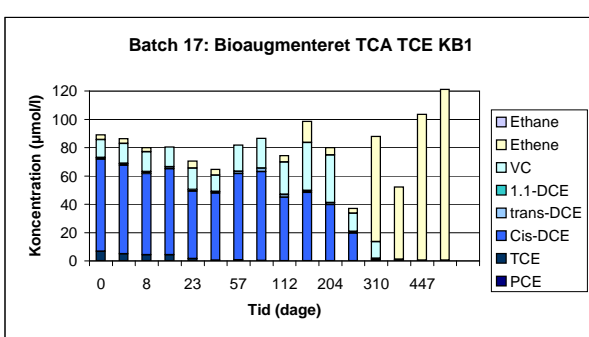
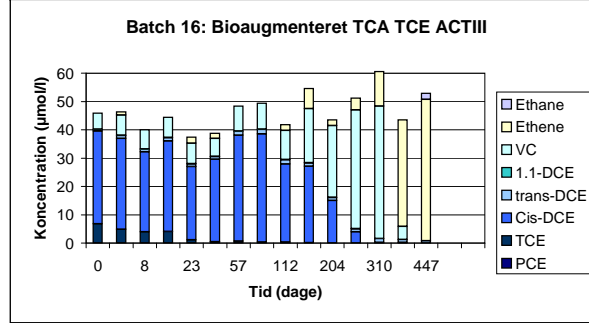
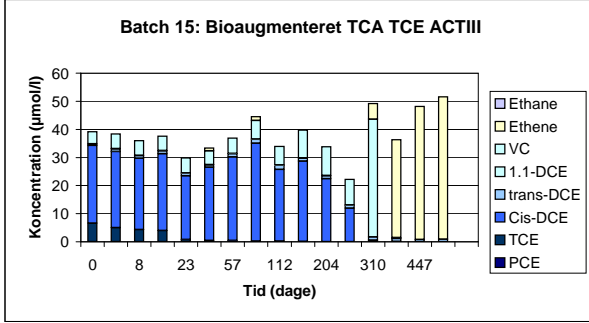
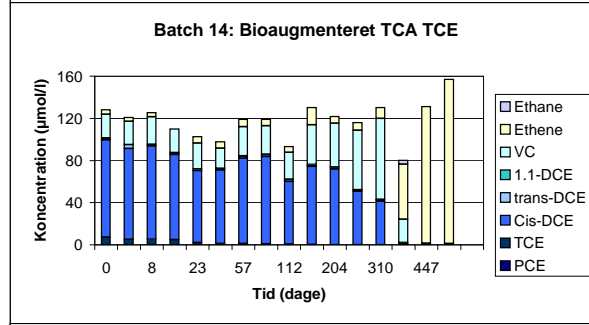
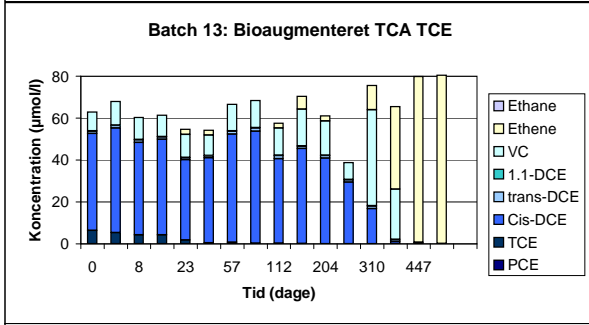
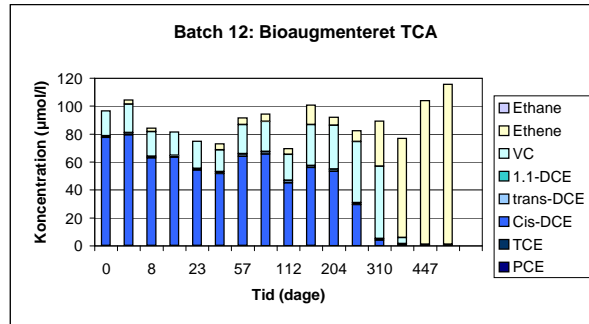
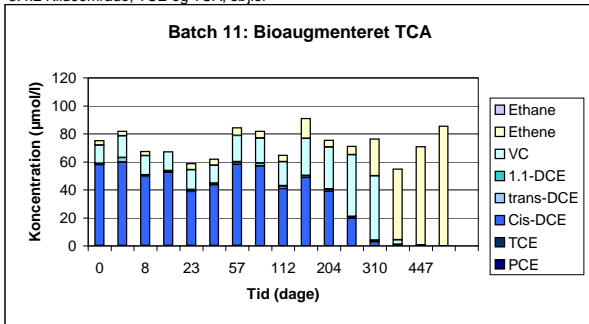
3.4.1 Kildeområde, TCE og TCA



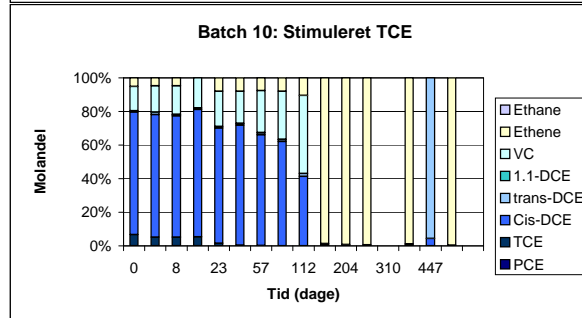
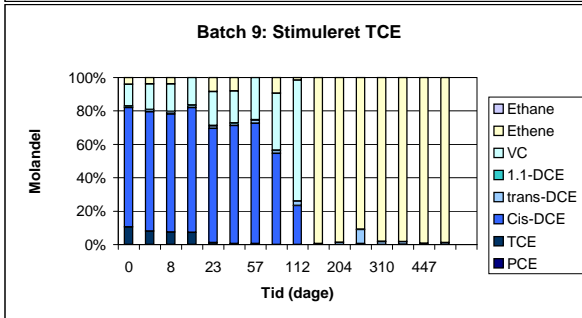
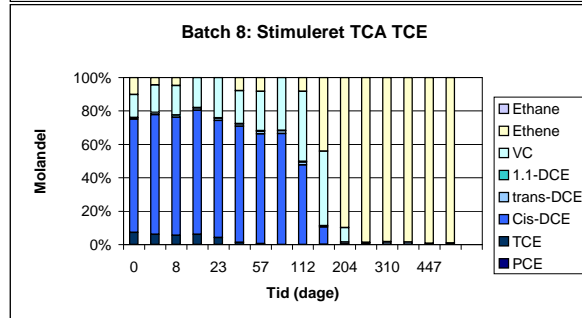
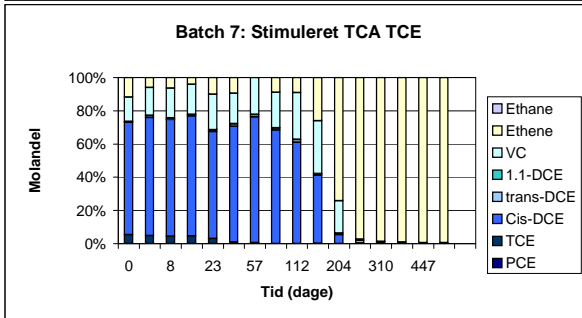
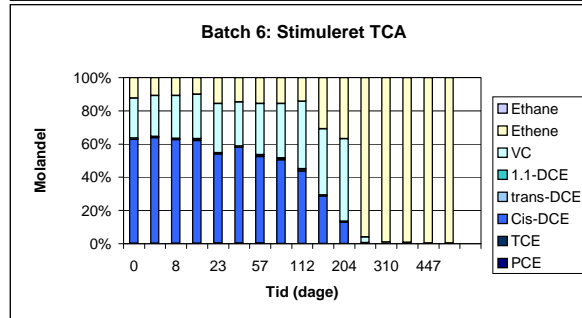
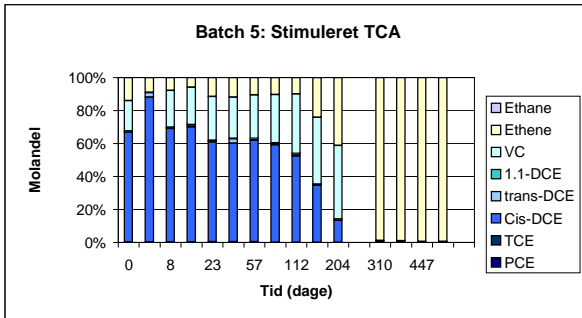
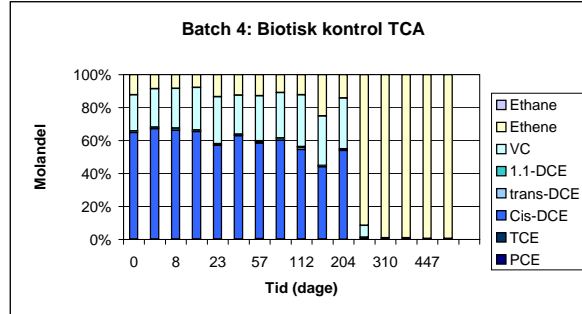
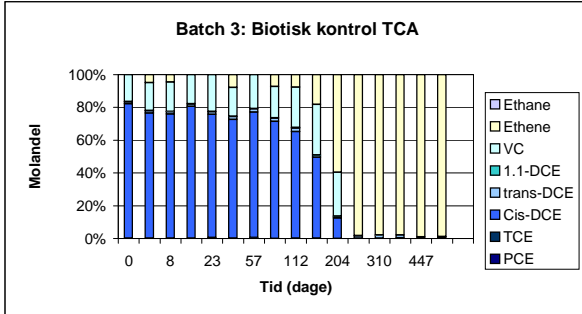
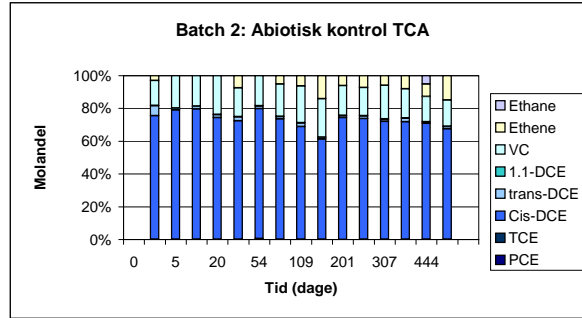
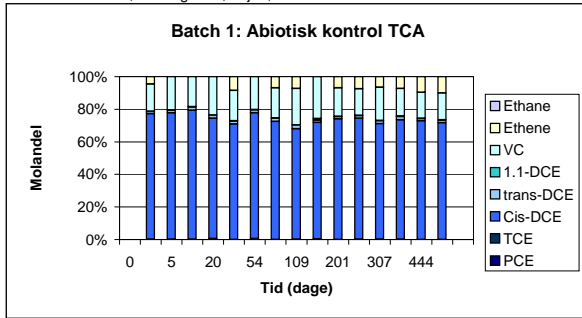
3.4 Vasbyvej, Nedbrydning af chlorerede ethener
 3.4.2 Kildeområde, TCE og TCA, søjler



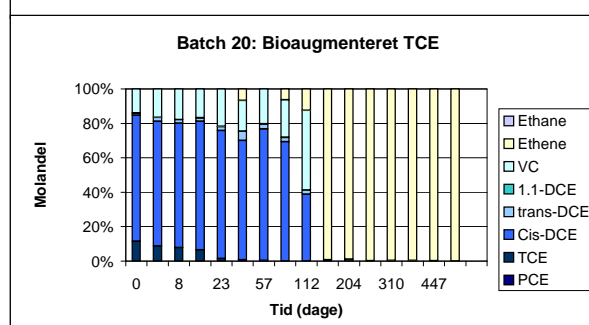
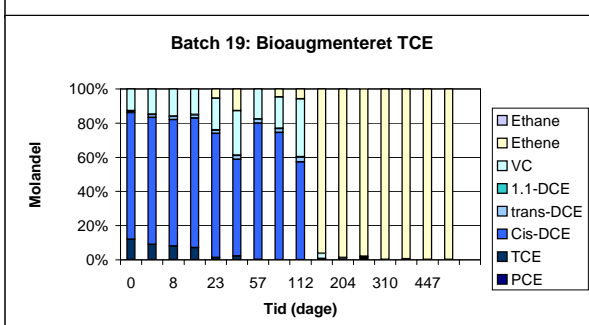
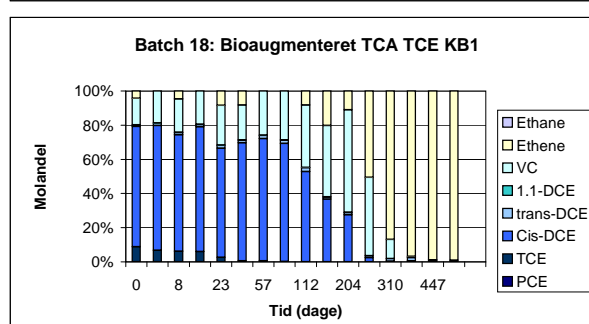
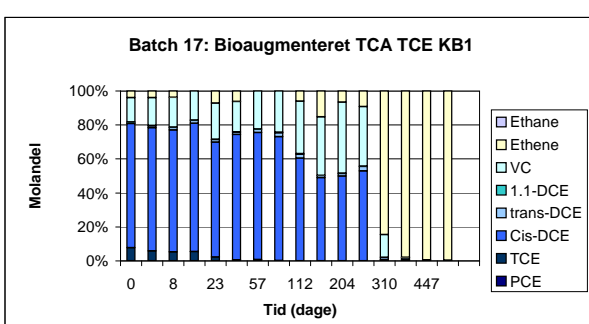
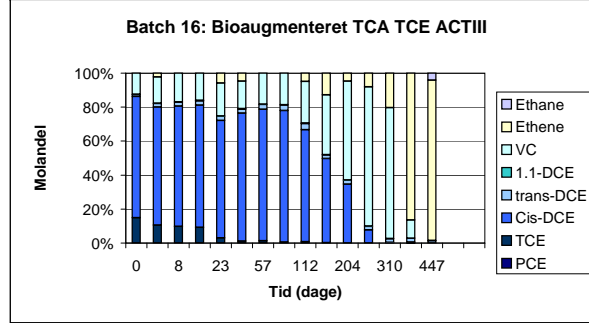
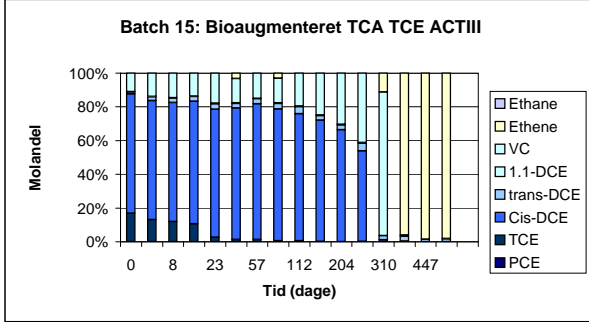
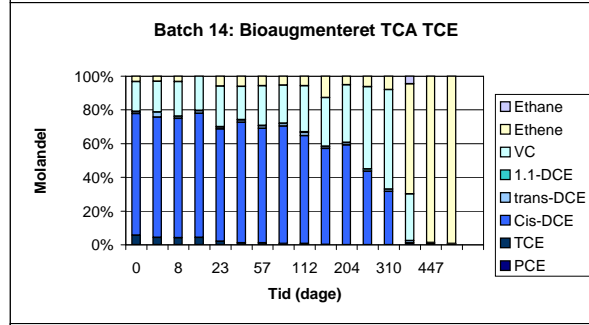
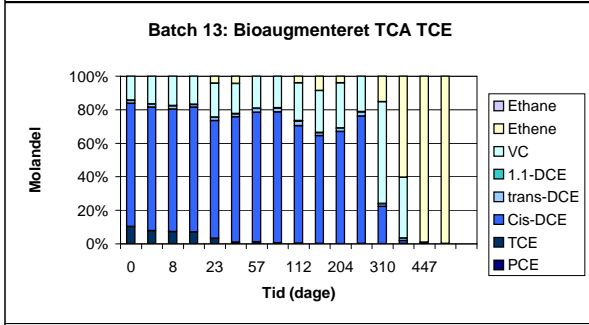
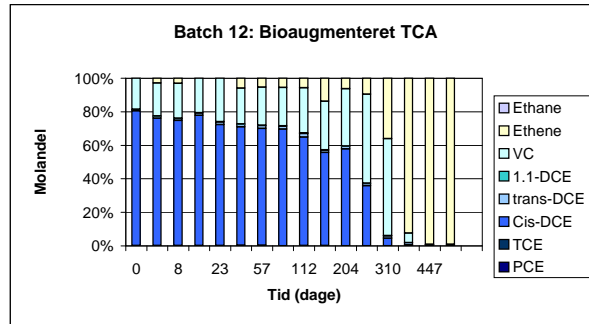
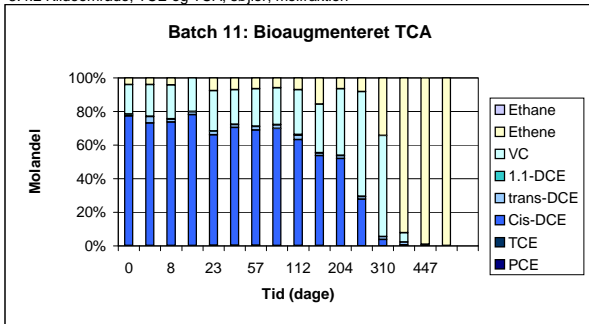
3.4.2 Kildeområde, TCE og TCA, søjler



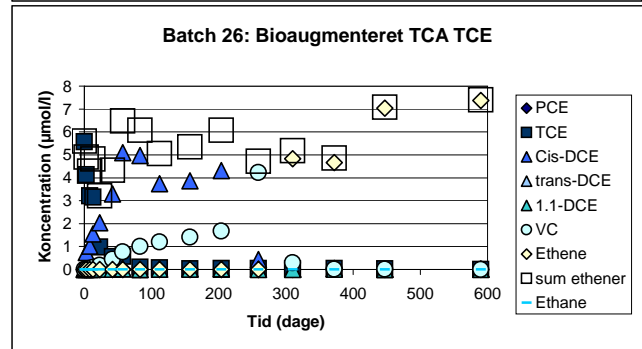
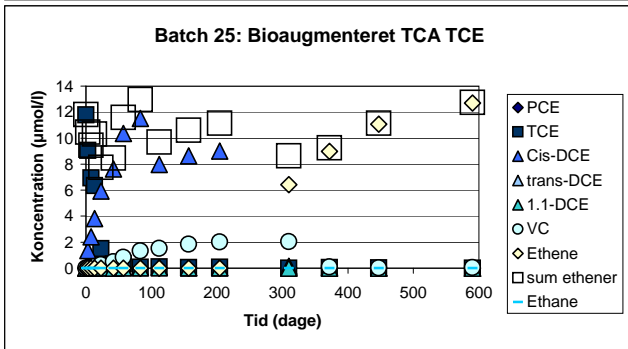
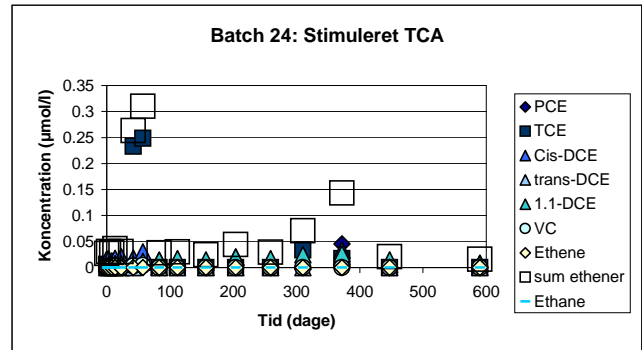
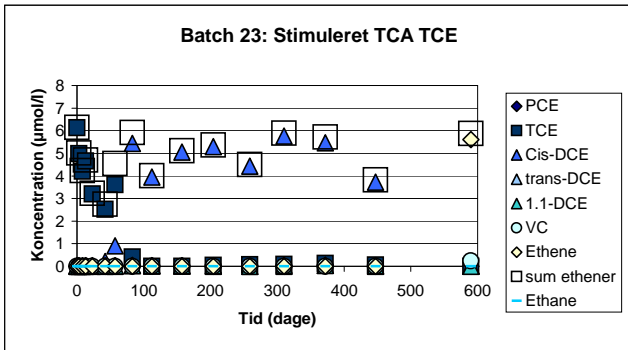
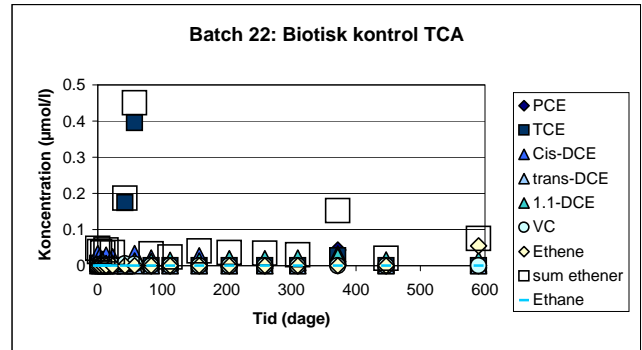
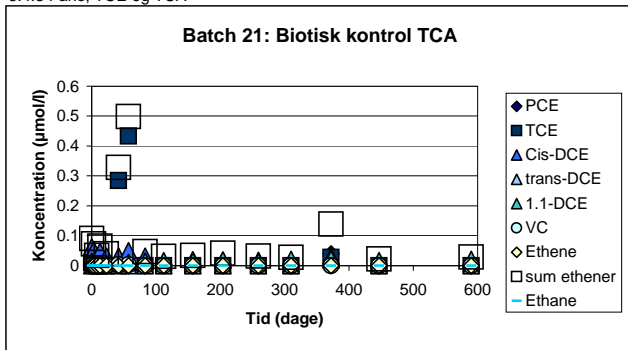
3.4 Vasbyvej, Nedbrydning af chlorerede ethener
 3.4.2 Kildeområde, TCE og TCA, søjler, molfraktion



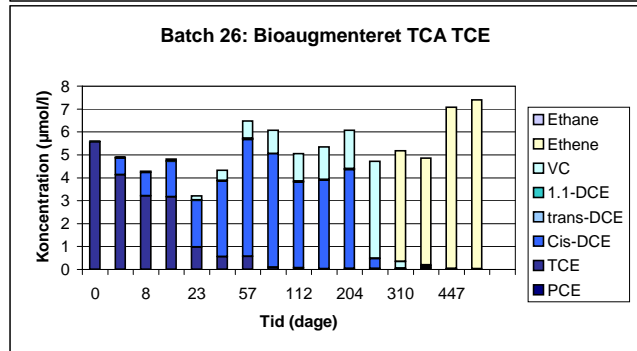
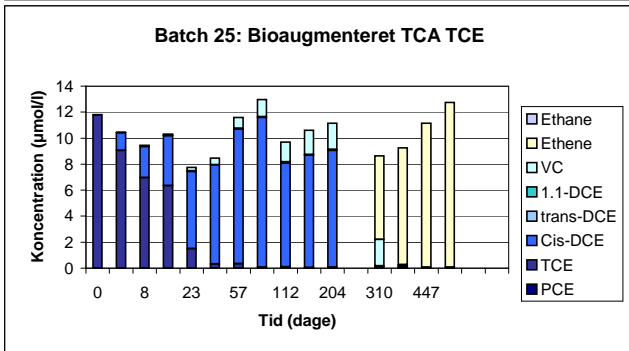
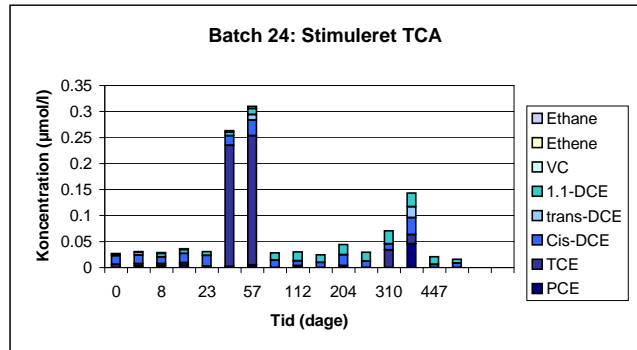
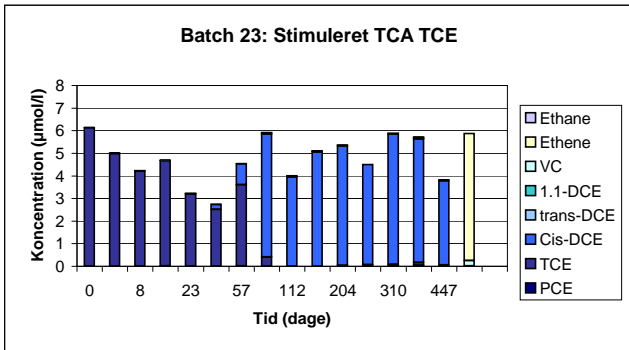
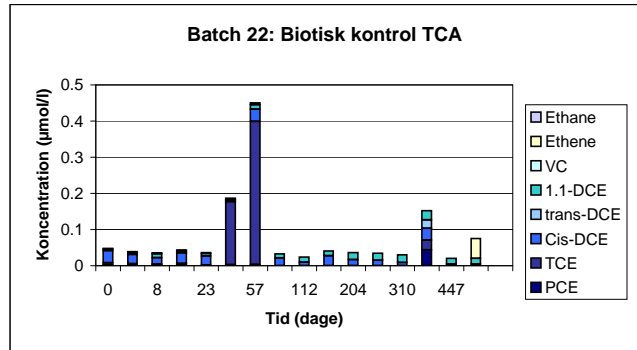
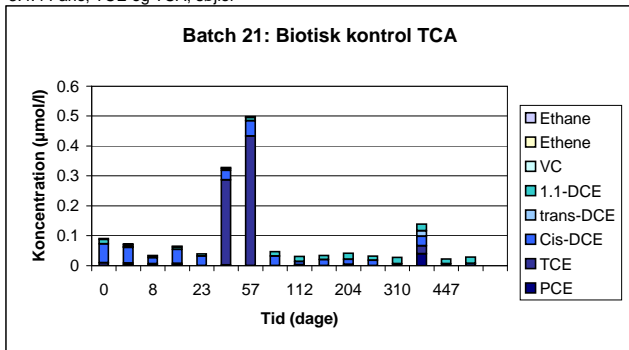
3.4.2 Kildeområde, TCE og TCA, søjler, molfraktion



3.4 Vasbyvej, Nedbrydning af chlorerede ethener
 3.4.3 Fane, TCE og TCA

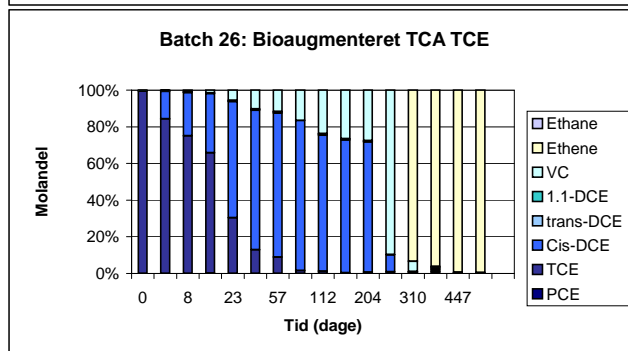
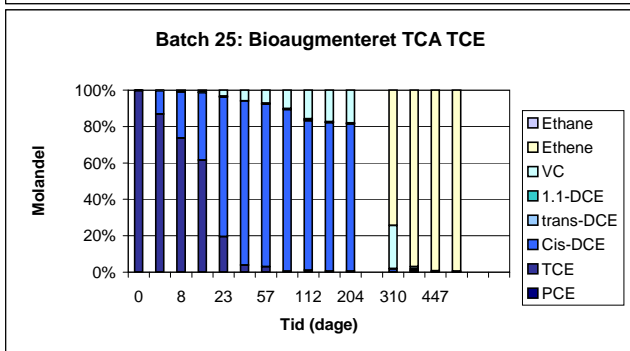
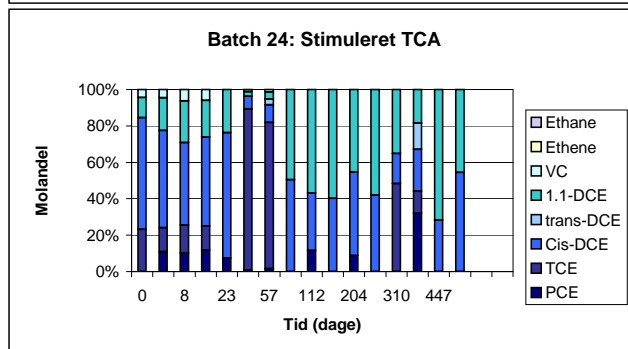
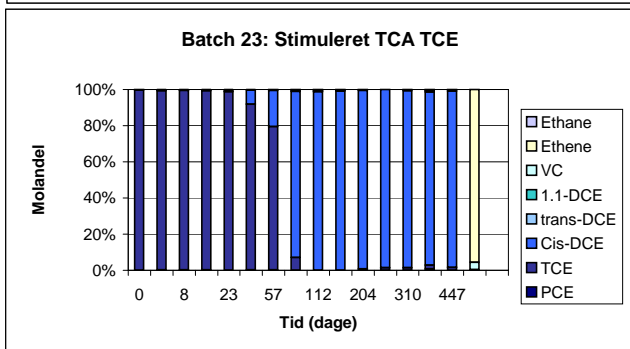
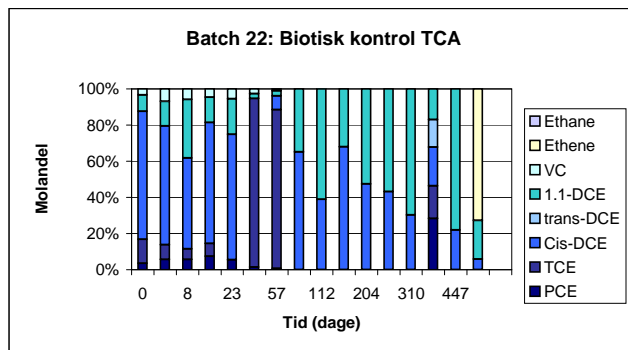
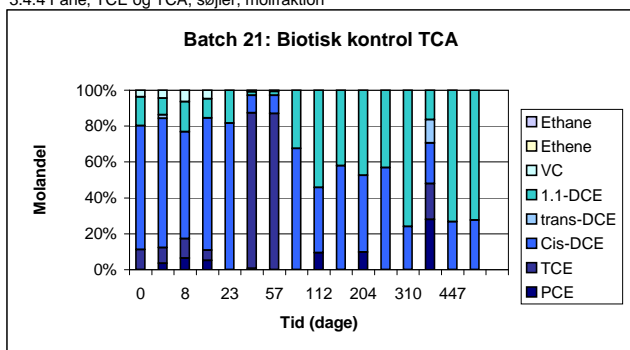


3.4 Vasbyvej, Nedbrydning af chlorerede ethener
 3.4.4 Fane, TCE og TCA, søjler



3.4 Vasbyvej, Nedbrydning af chlorerede ethener

3.4.4 Fane, TCE og TCA, søjler, molfraktion



3.4 Vasbyvej, Nedbrydning af chlorerede ethener

3.4.7 Dechloreringsgrad TCE

