

Husby-strækningen
 Y: Erosion + Aflejring
 3 variable og 16 perioder (fysisk forklaring)

Mål:	Tegn. nr. 7.4
Projekt: SBK/MG	Nr. 115
Rev.:	Gr. 150-58
Godkendt: 20.12.2005 SBK	

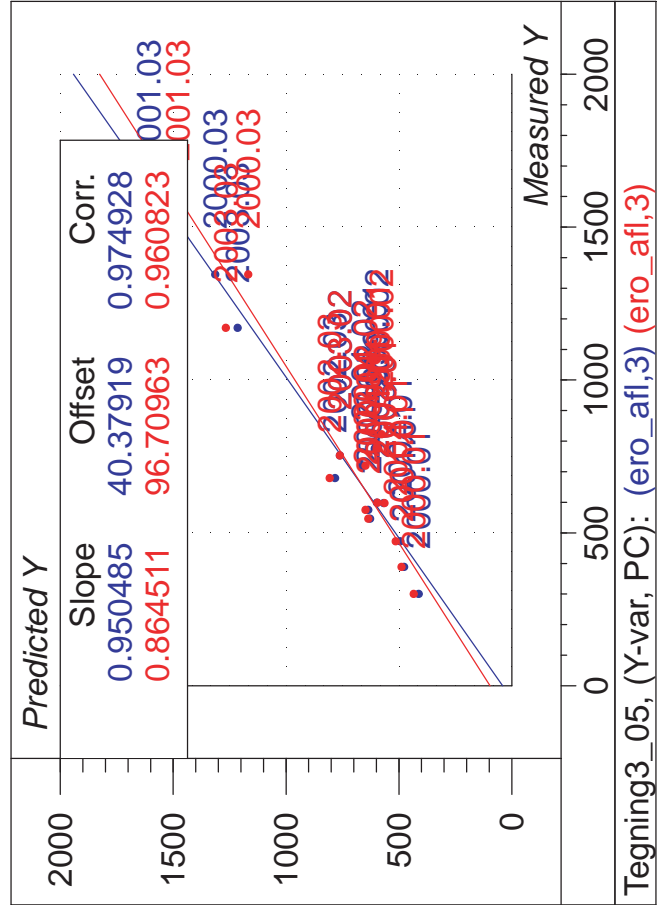
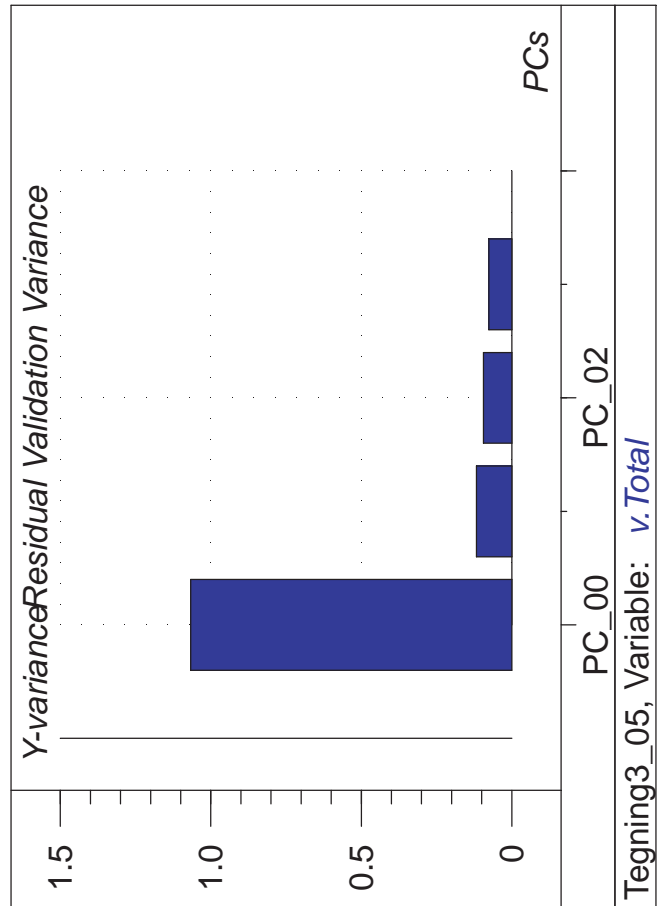
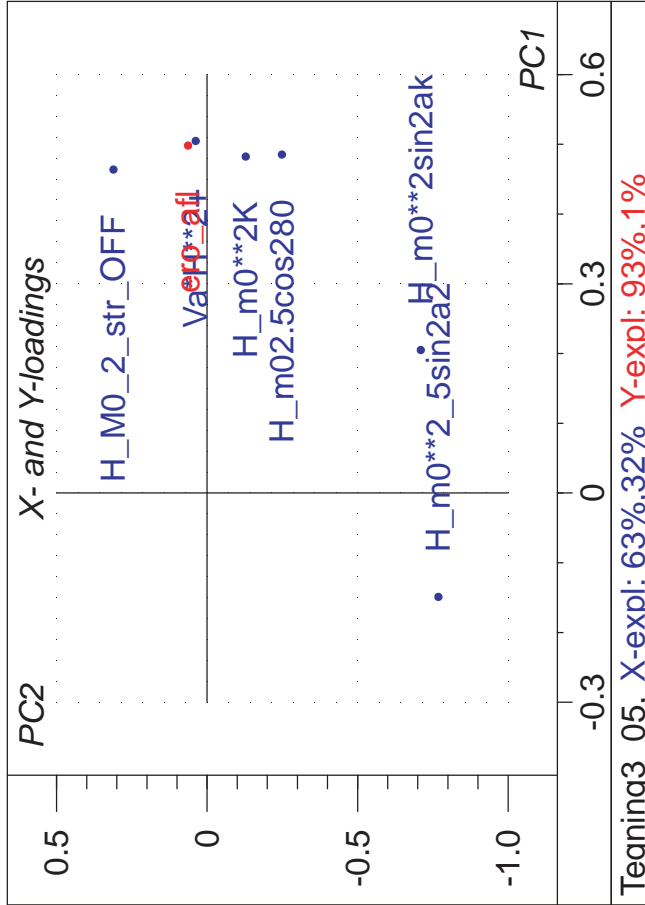
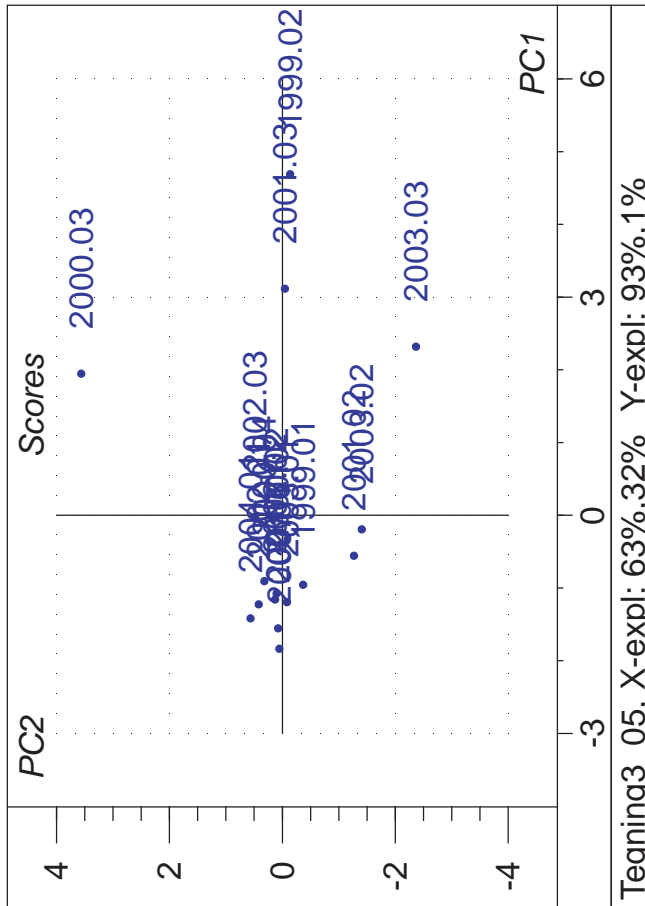


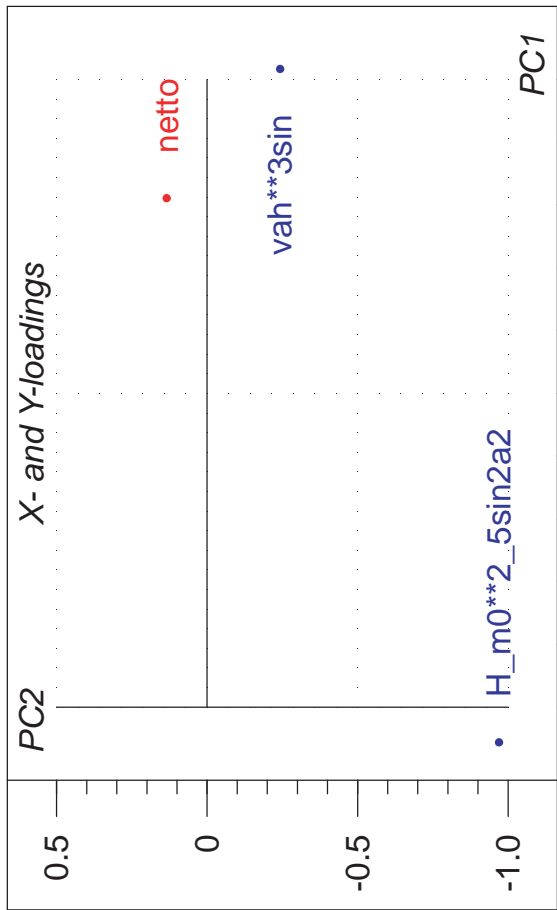
Husby-strækningen
 Y: Erosion + Aflejring
 6 variable og 16 perioder

Mål:
 Projekt: SBK/MG
 Rev.:

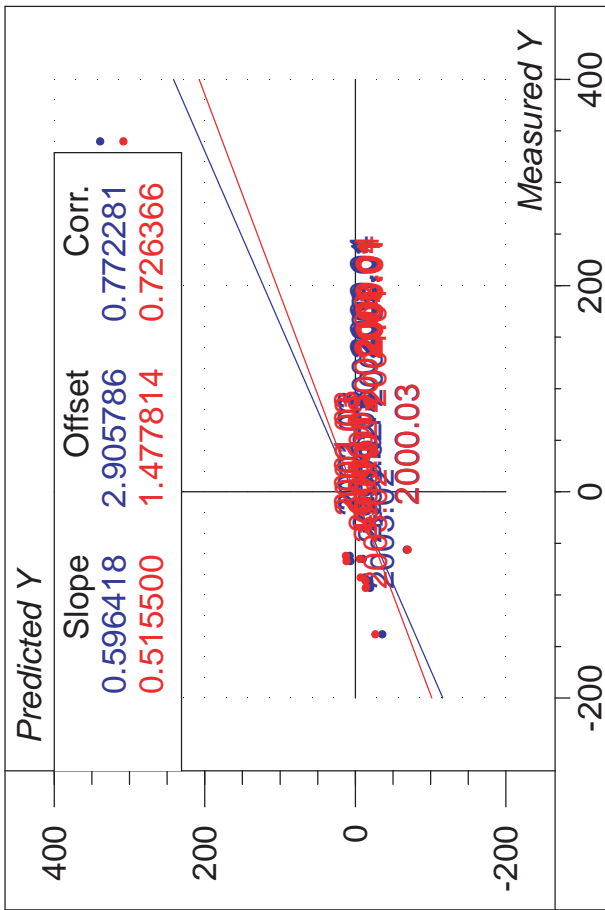
Tegn. nr. 7.5
 Nr. 116
 Gr. 150-58

Godkendt: 20.12.2005 SBK

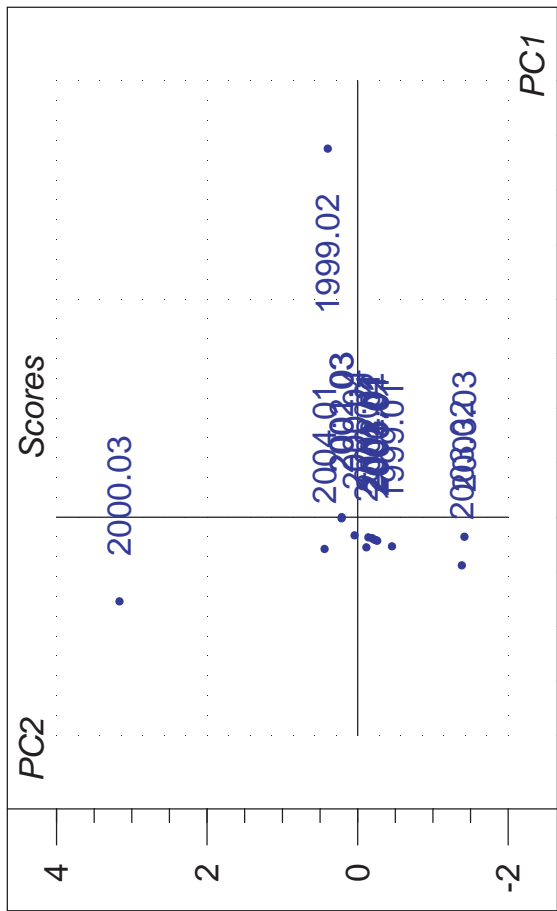




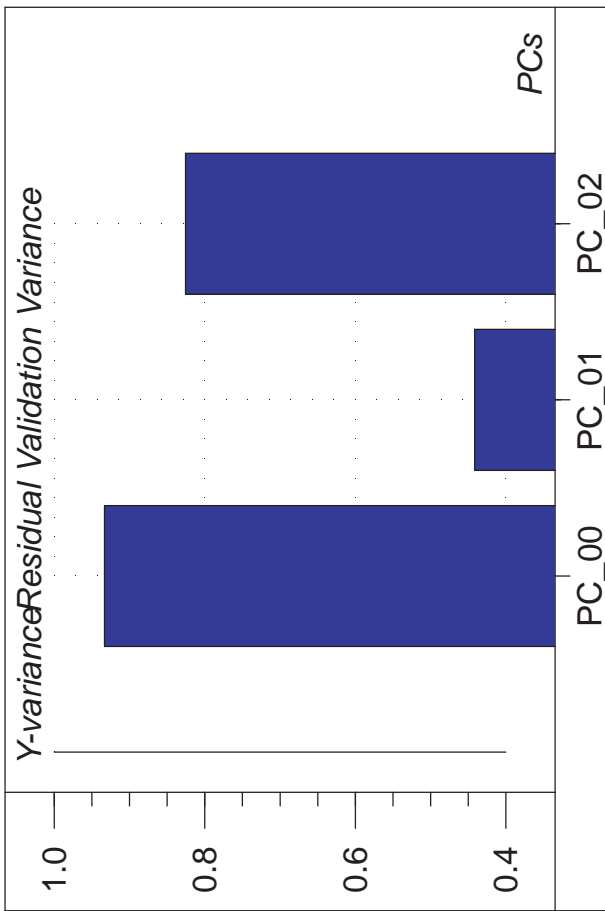
Tegning3_06, X-expl: 47%,53% Y-expl: 60%,2%



Tegning3_06, (Y-var, PC): (netto,1) (netto,1)



Tegning3_06, X-expl: 47%,53% Y-expl: 60%,2%



Tegning3_06, Variable: v.Total

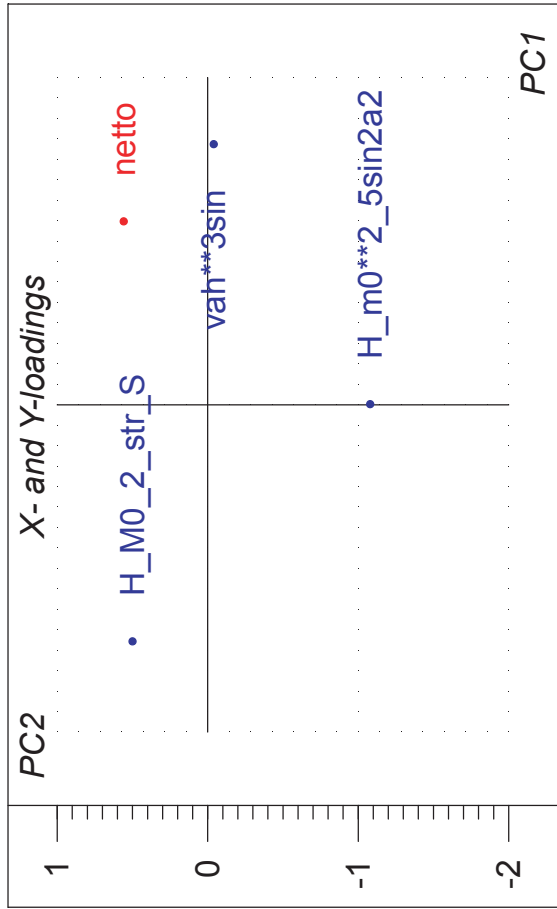


Husby-strækningen (Nat_kimfinal)
 Y: Nettoerosion
 2 variable og 16 perioder

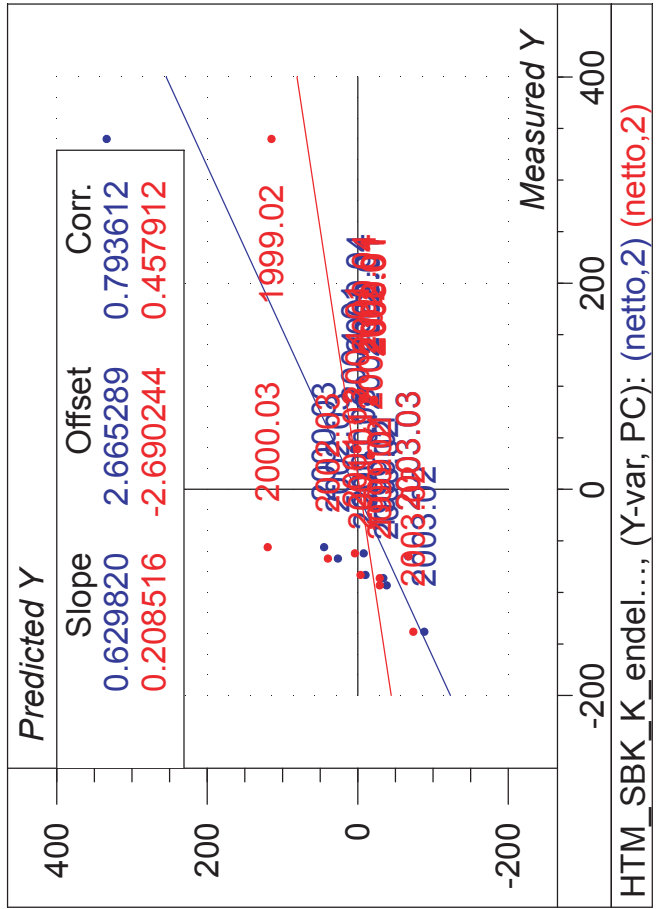
Mål:
 Projekt: SBK/MG
 Rev.:

Tegn. nr. 7.6
 Nr. 117
 Gr. 150-58

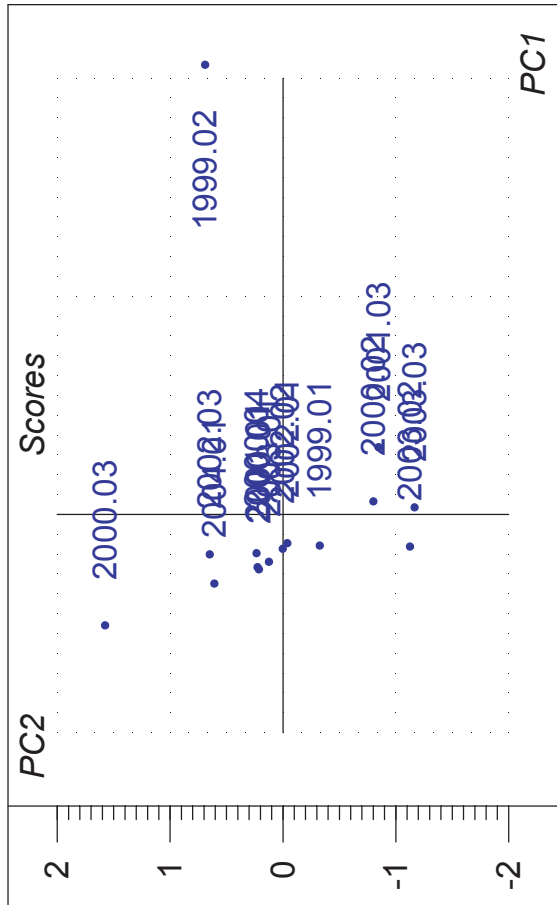
Godkendt: 20.12.2005 SBK



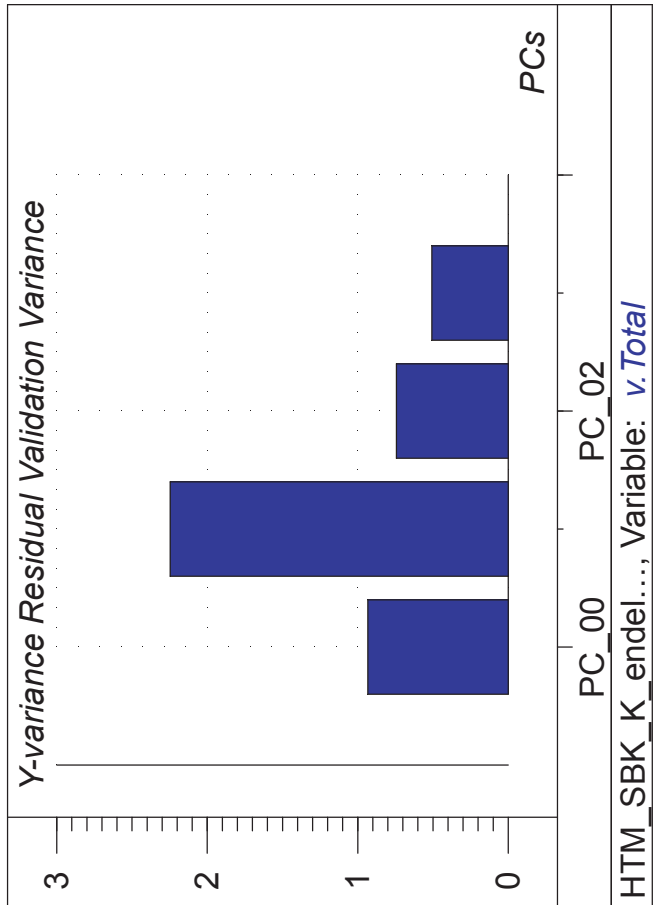
HTM_SBK_K_endel..., X-expl: 55%,27% Y-expl: 45%,18%



HTM_SBK_K_endel..., (Y-var, PC): (netto,2) (netto,2)



HTM_SBK_K_endel..., X-expl: 55%,27% Y-expl: 45%,18%



HTM_SBK_K_endel..., Variable: v.Total



Husby-strækningen (HTM_SBK_final)
 Y: Nettoerosion
 3 variable og 16 perioder

Mål:
 Projekt: SBK/MG
 Rev.:

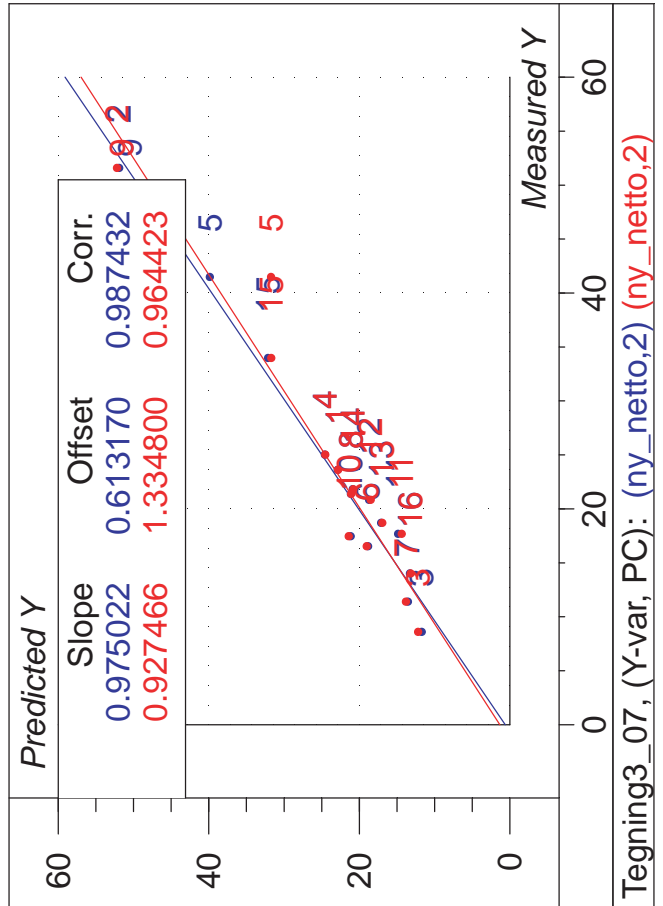
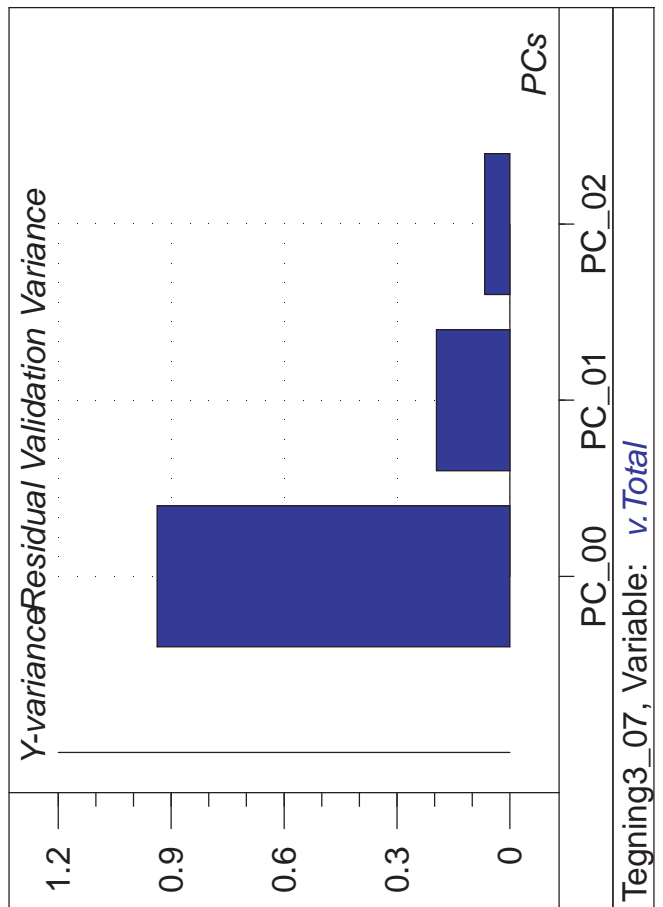
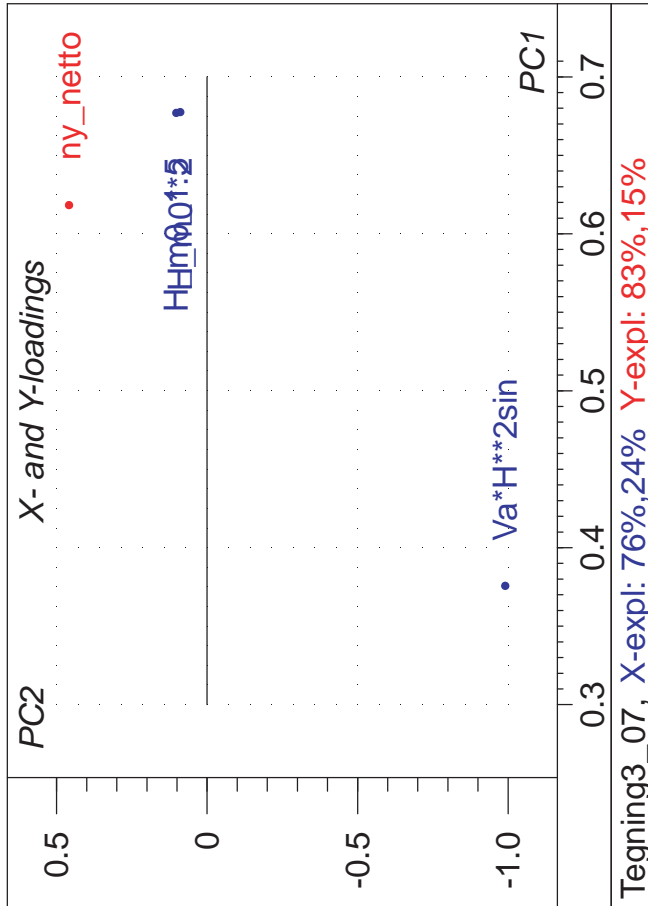
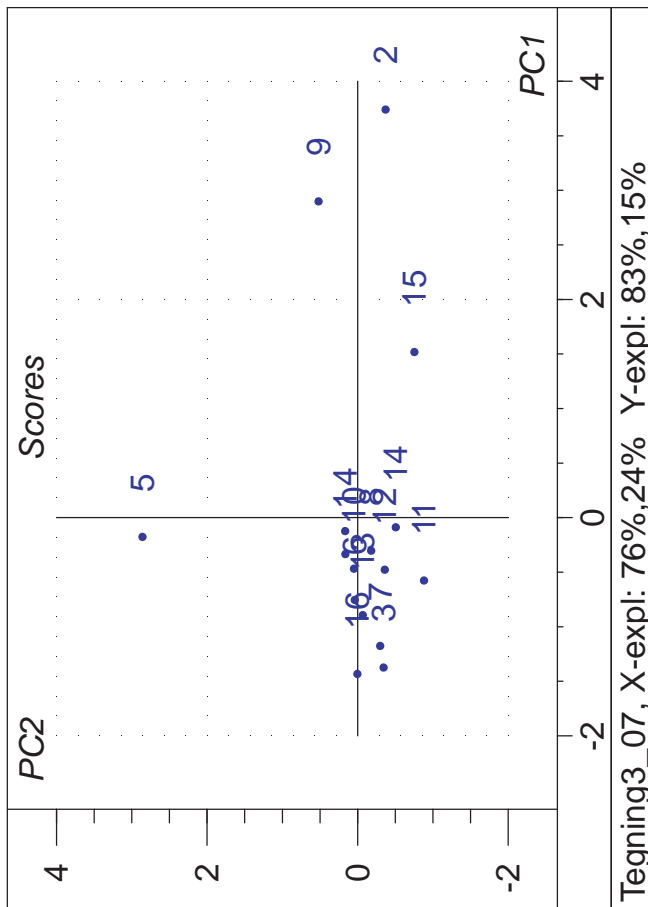
Tegn. nr. 7.7
 Nr. 118
 Gr. 150-58

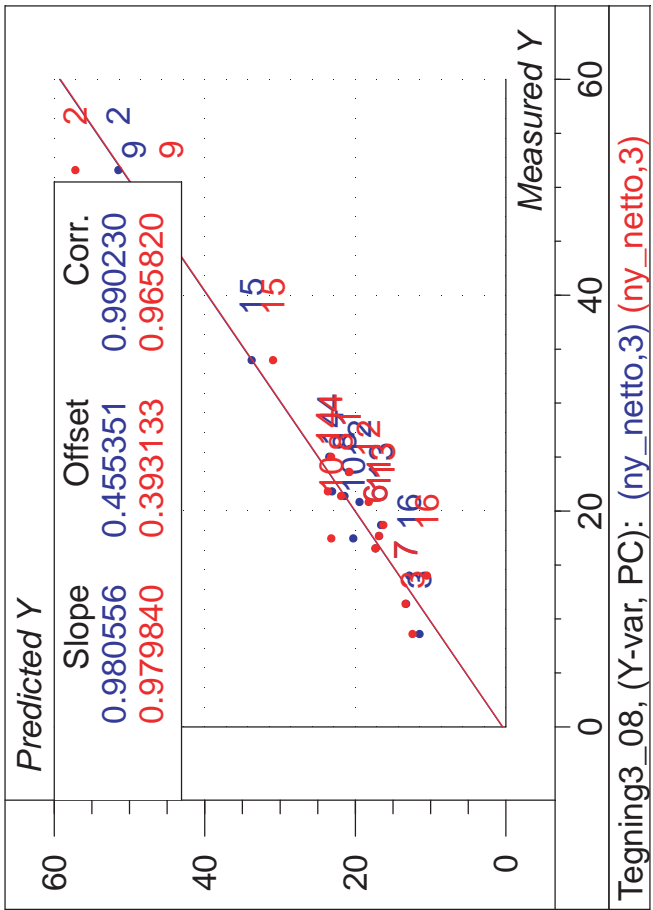
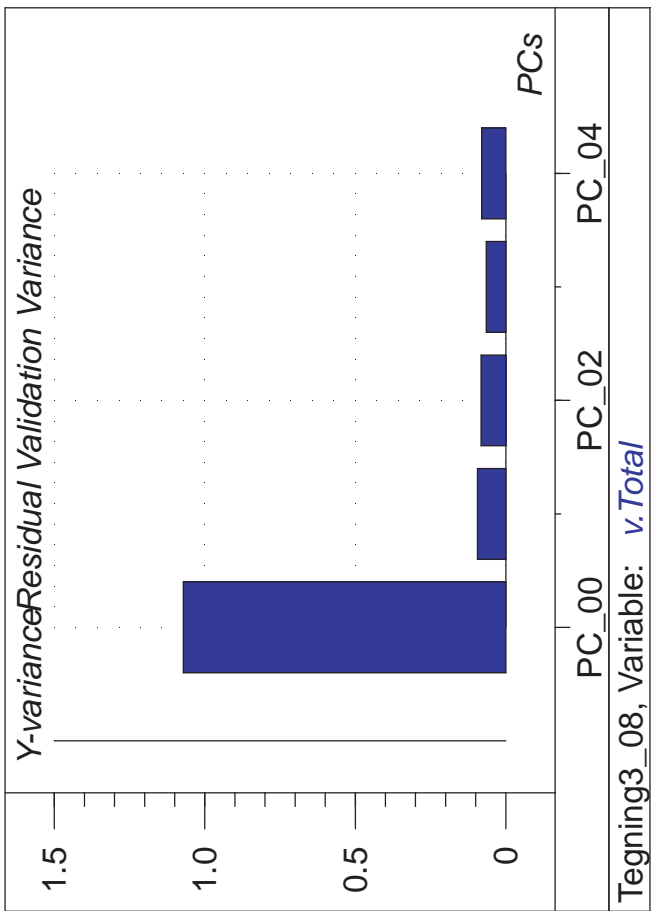
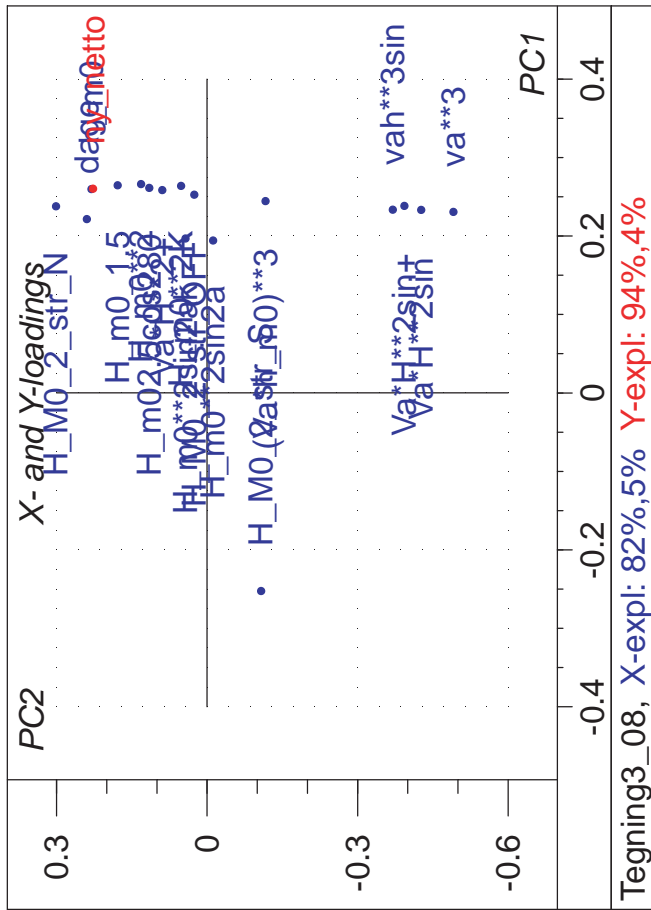
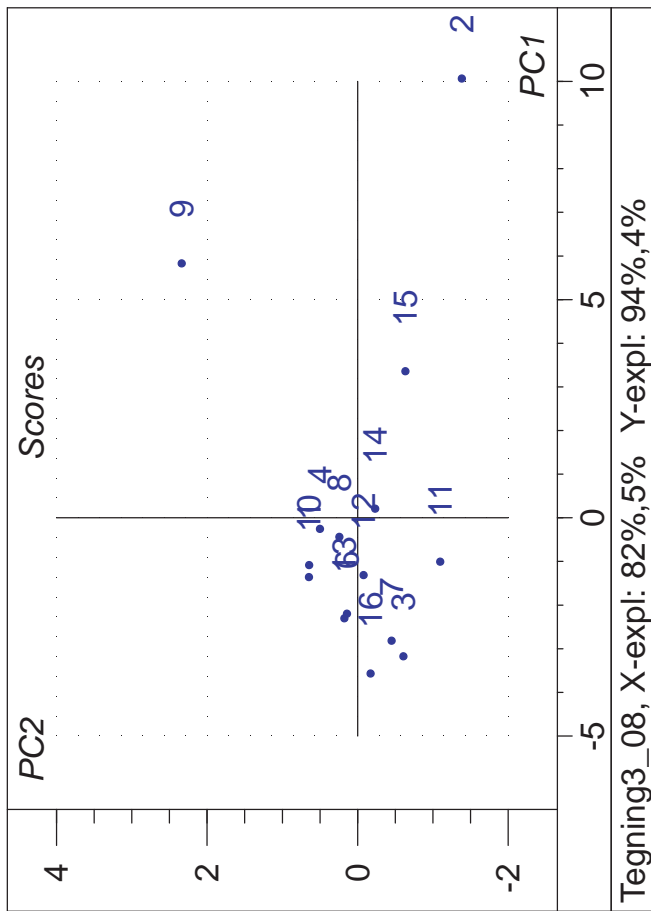
Godkendt: 20.12.2005 SBK



Husby-strækningen - korrigerede bathymetrier
 Y: Nettoerosion
 3 variable og 16 perioder

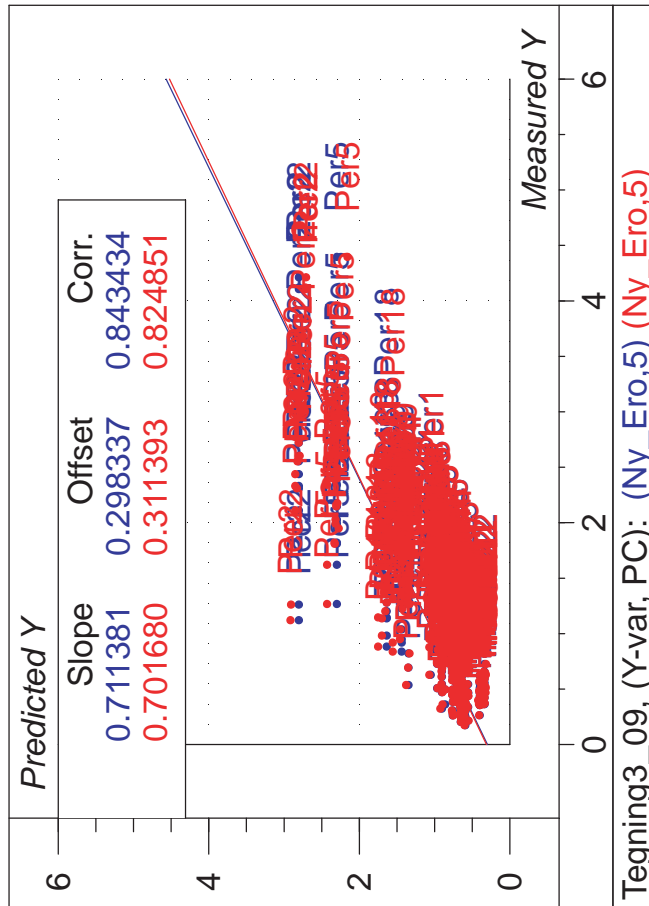
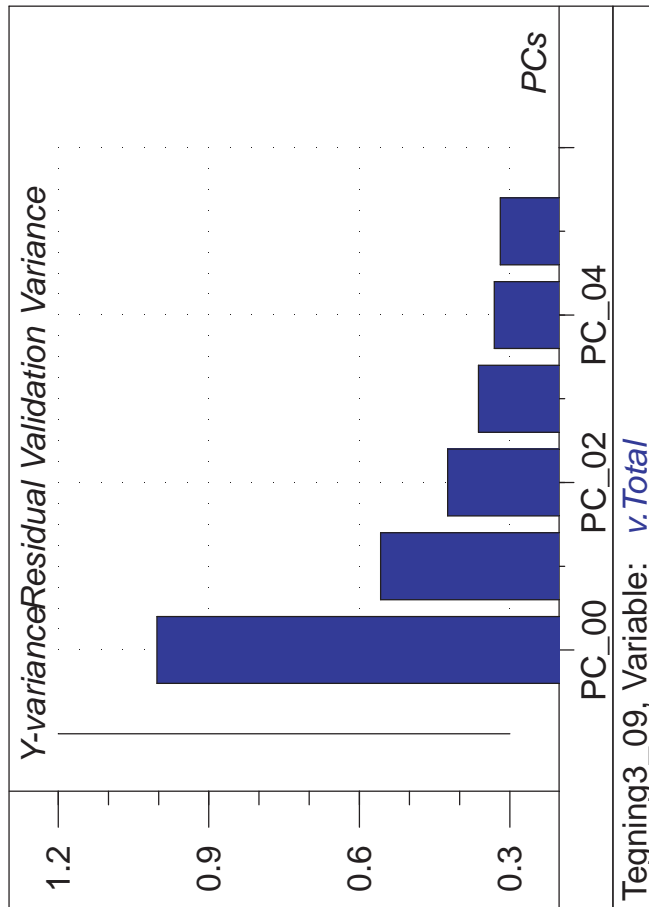
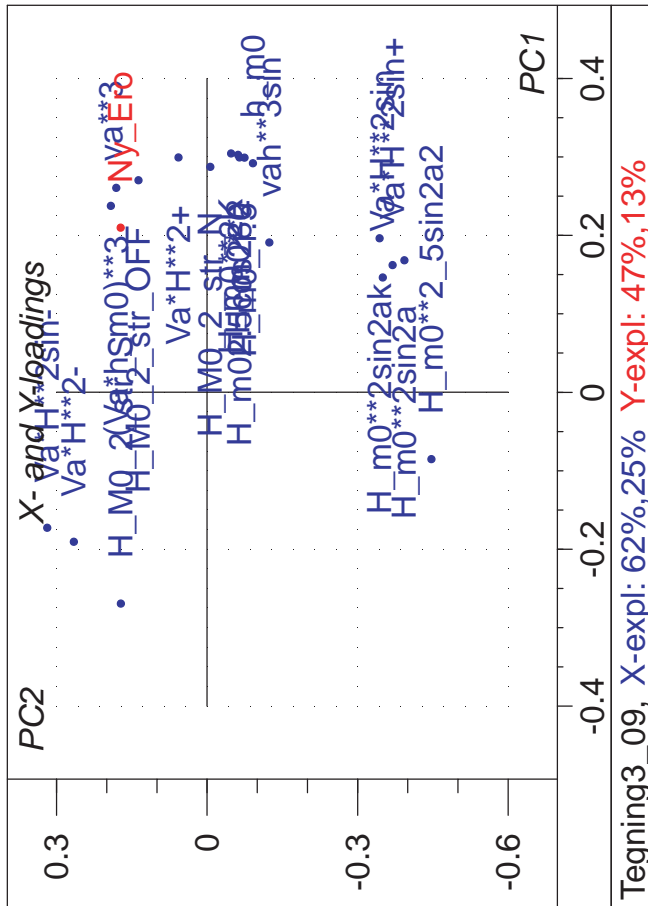
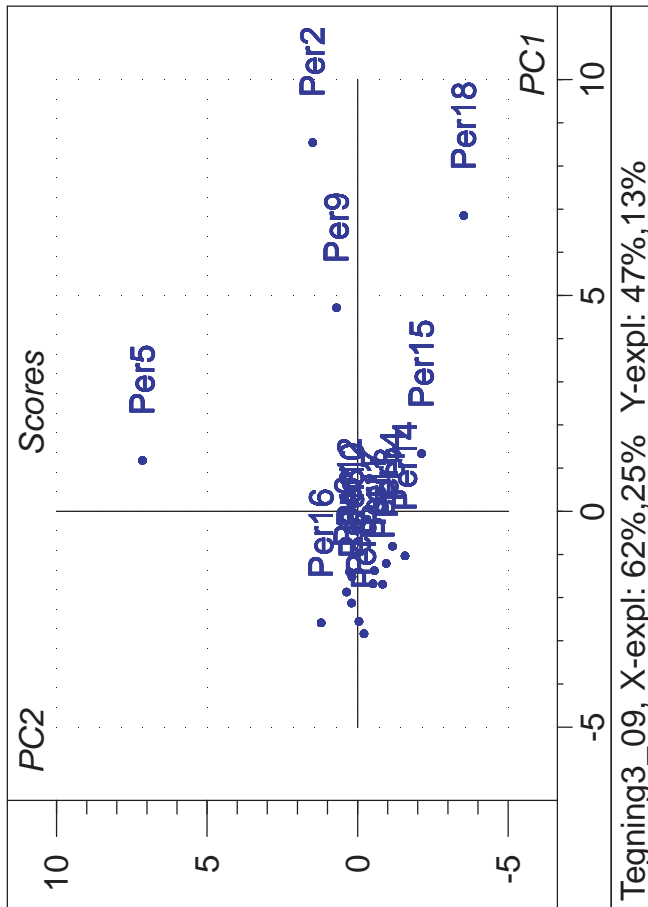
Mål: Teg. nr. 7.8
 Projekt: SBK/MG Nr. 119
 Rev.: Gr. 150-58
 Godkendt: 20.12.2005 SBK

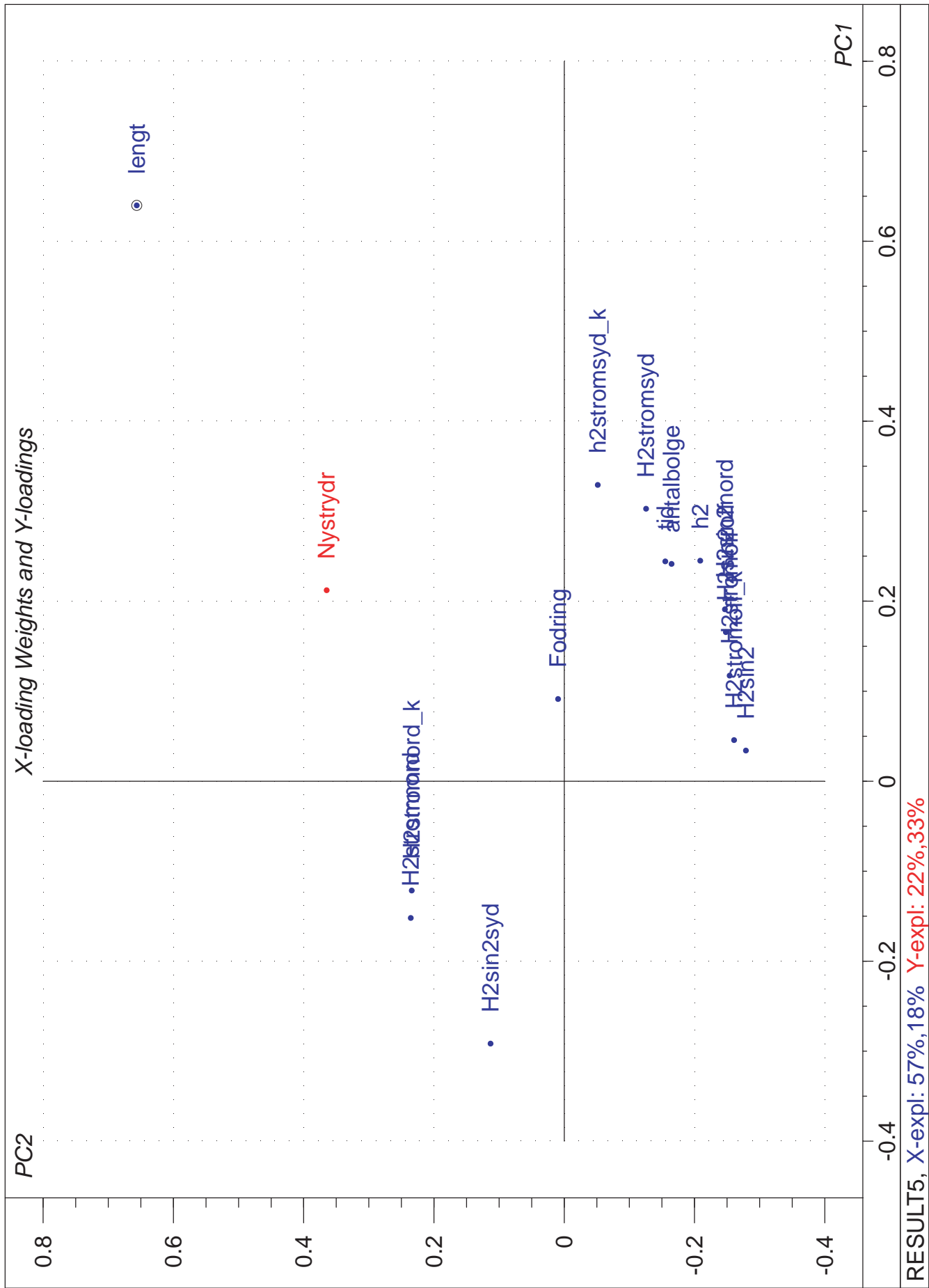




Husby-strækningen - korrigerede bathymetrier
 Y: Nettoerosion
 17 variable og 16 perioder

Mål: Tegn. nr. 7.9
 Projekt: SBK/MG Nr. 120
 Rev.: Gr. 150-58
 Godkendt: 20.12.2005 SBK



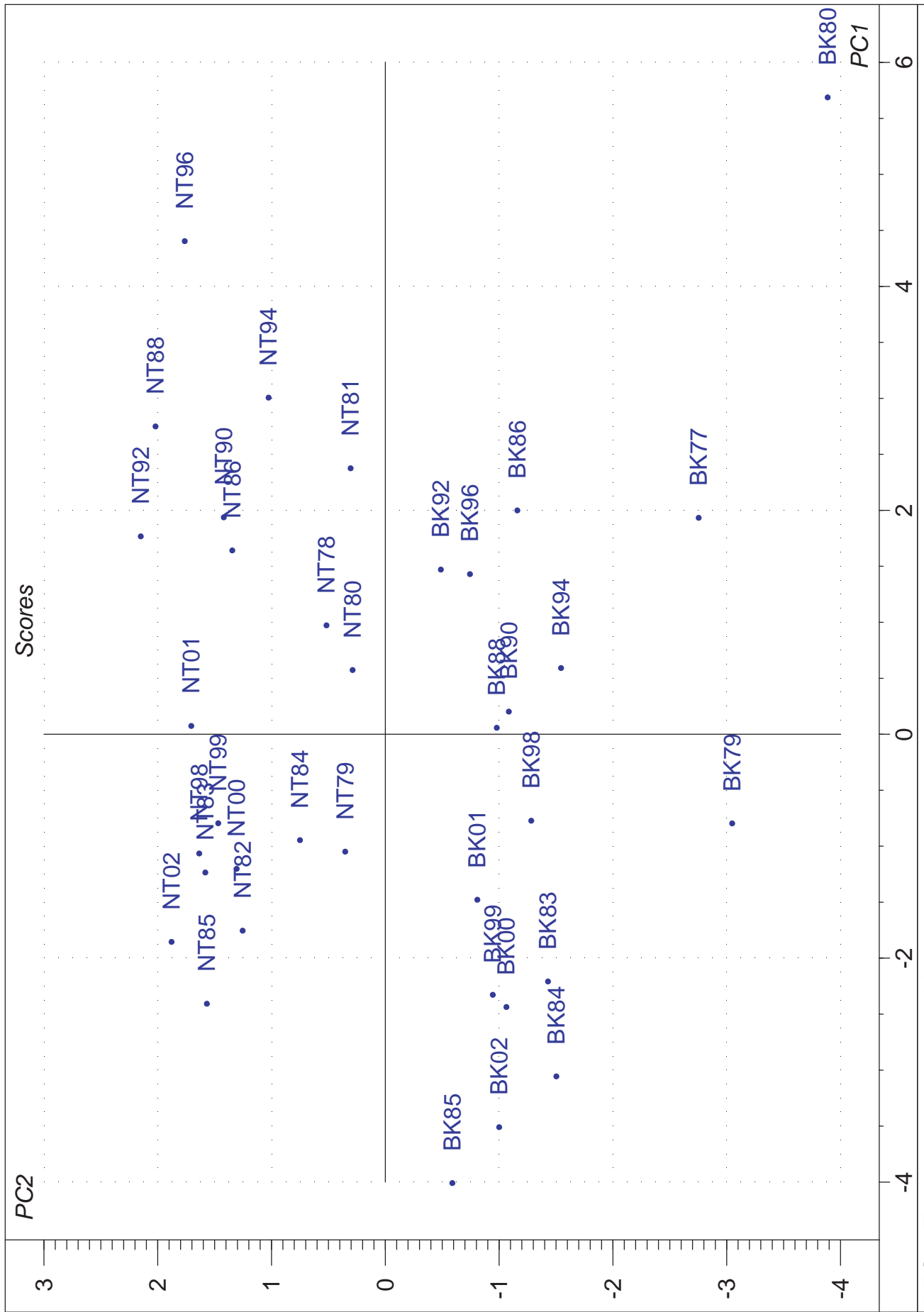


Bovbjerg og Ndr. Holmsland Tange - Variabelvægte
 Y: Nettoerosion
 2 strækninger, ca. 18 perioder og 14 variable

Mål:
 Projekt: SBK/MG
 Rev.:

Tegn. nr. 8.2
 Nr. 123
 Gr. 150-58

Godkendt: 20.12.2005 SBK



RESULT5, X-expl: 57%,18% Y-expl: 22%,33%

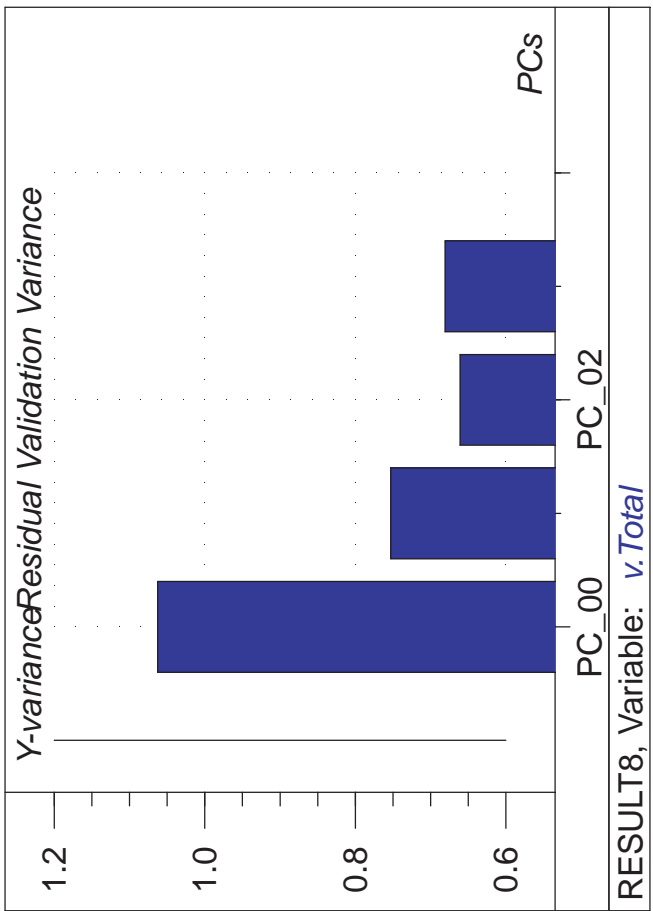
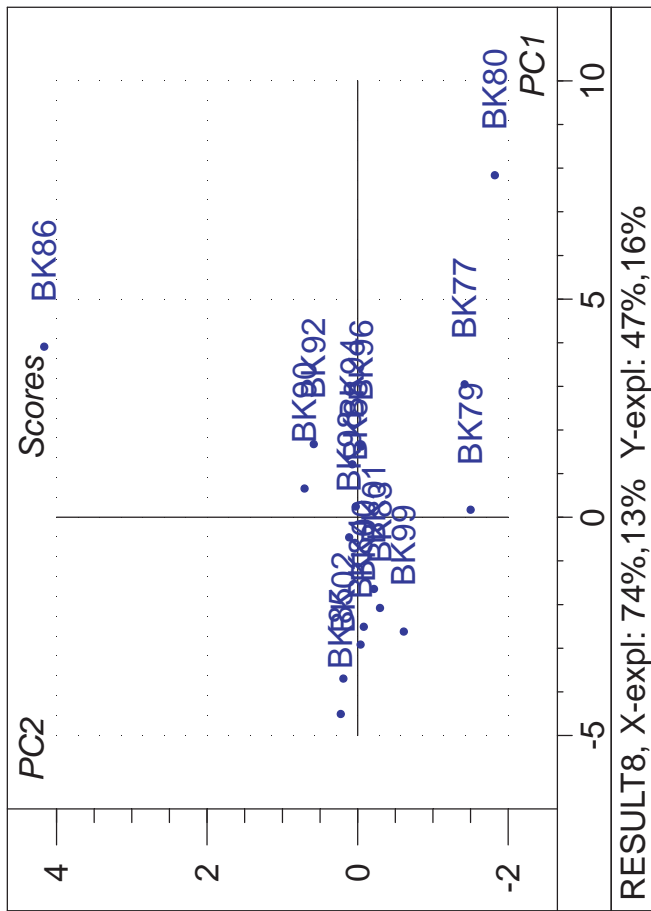
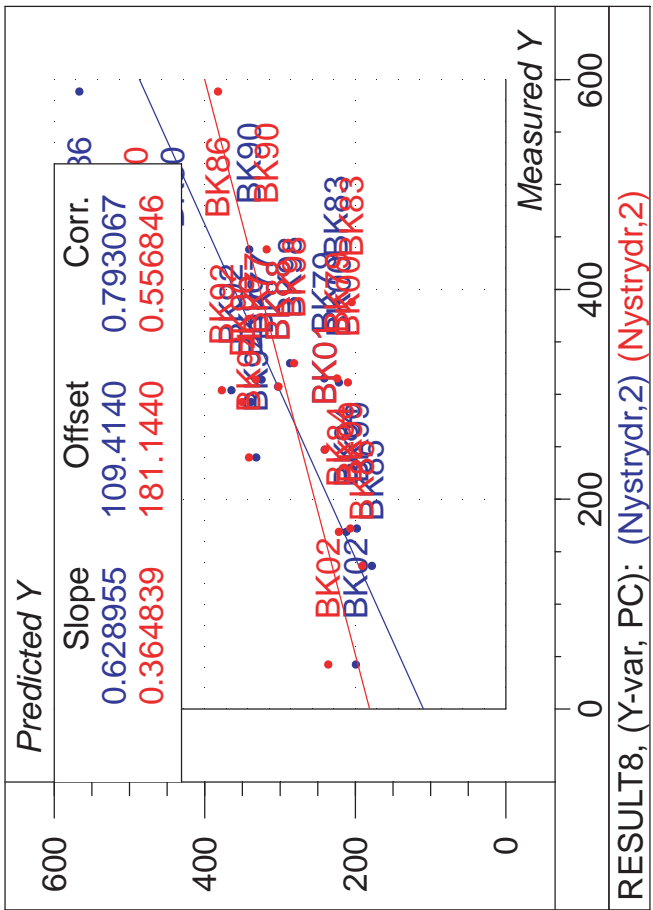
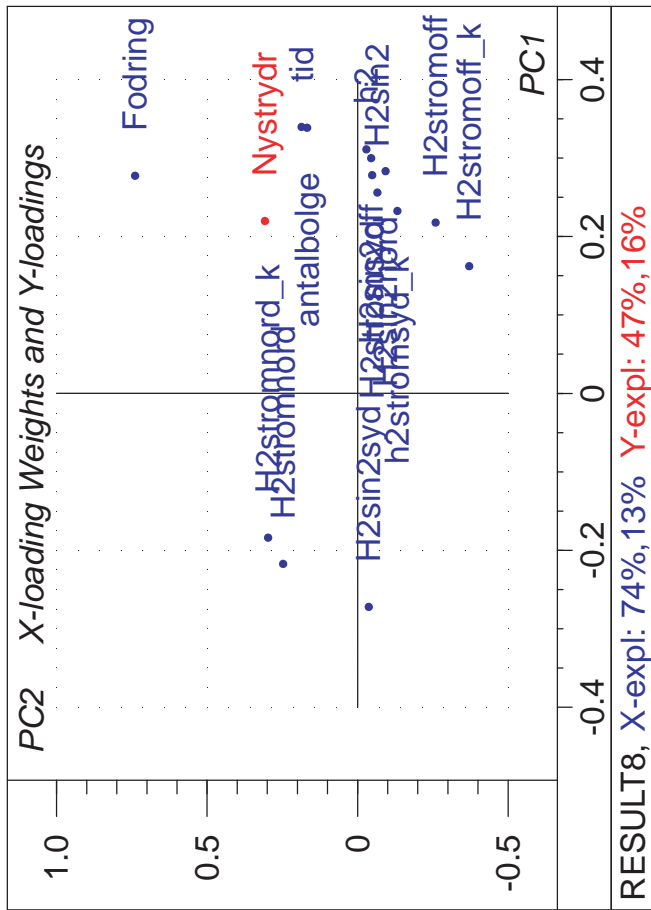


Bovbjerg og Ndr. Holmsland Tange - Scoreplot
 Y: Nettoerosion
 2 strækninger, ca. 18 perioder og 14 variable

Mål:
 Projekt: SBK/MG
 Rev.:

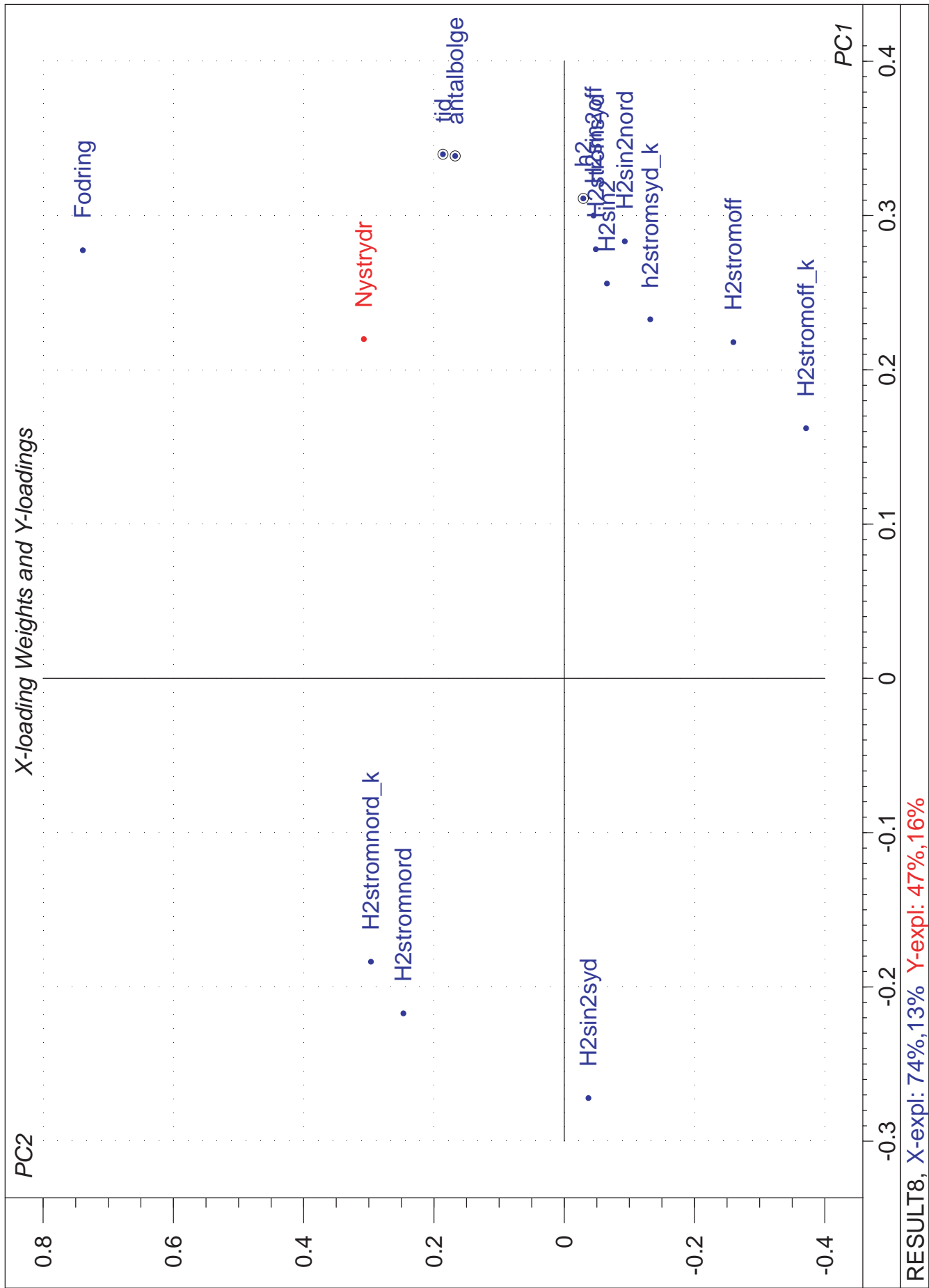
Tegn. nr. 8.3
 Nr. 124
 Gr. 150-58

Godkendt: 20.12.2005 SBK



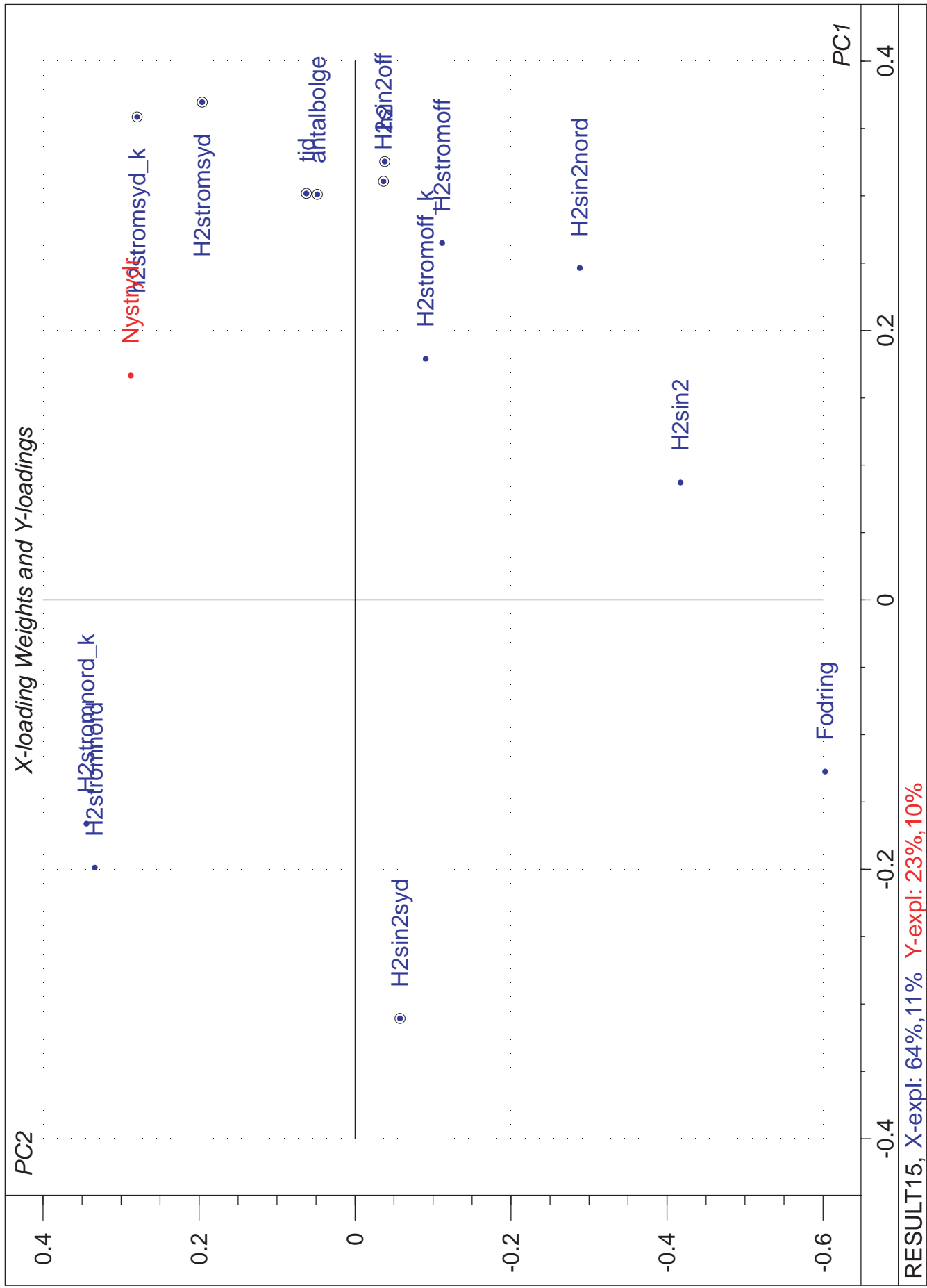
Bovbjerg
 Y: Nettoerosion
 1 strækning, ca. 17 perioder og 14 variable

Mål:	Tegn. nr. 8.4
Projekt: SBK/MG	Nr. 125
Rev.:	Gr. 150-58
Godkendt: 20.12.2005 SBK	



Bovbjerg - Variabelvægte
Y: Nettoerosion
 1 strækning, ca. 17 perioder og 14 variable

Mål:	Tegn. nr. 8.5
Projekt: SBK/MG	Nr. 126
Rev.:	Gr. 150-58
Godkendt: 20.12.2005 SBK	



Ndr. Holmsland Tange - Variabelvægte
 Y: Nettoerosion
 1 strækning, ca. 19 perioder og 14 variable

Mål:	Tegn. nr. 8.7
Projekt: SBK/MG	Nr. 128
Rev.:	Gr. 150-58
Godkendt: 20.12.2005 SBK	