Scatter plot and regression line

computer model output
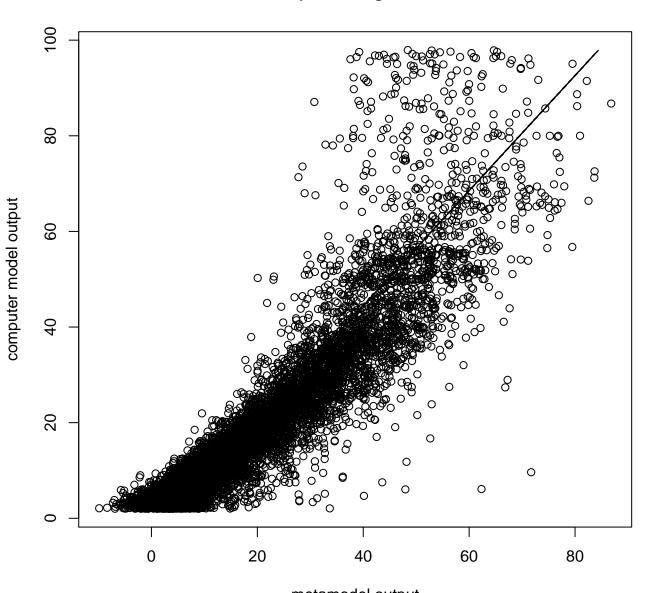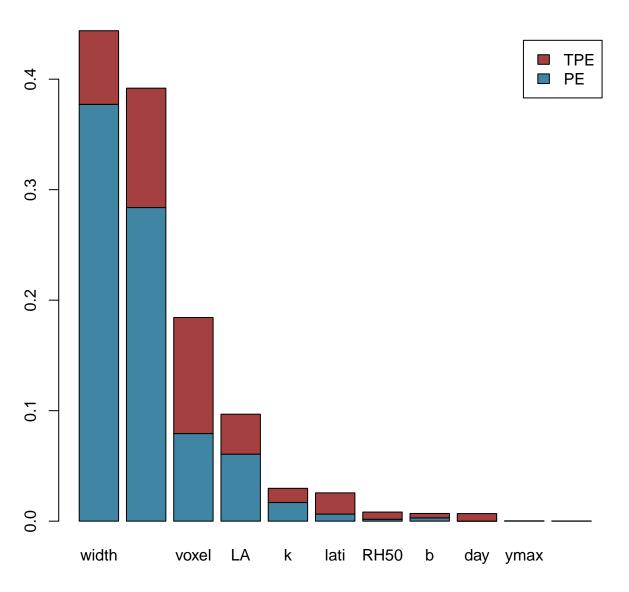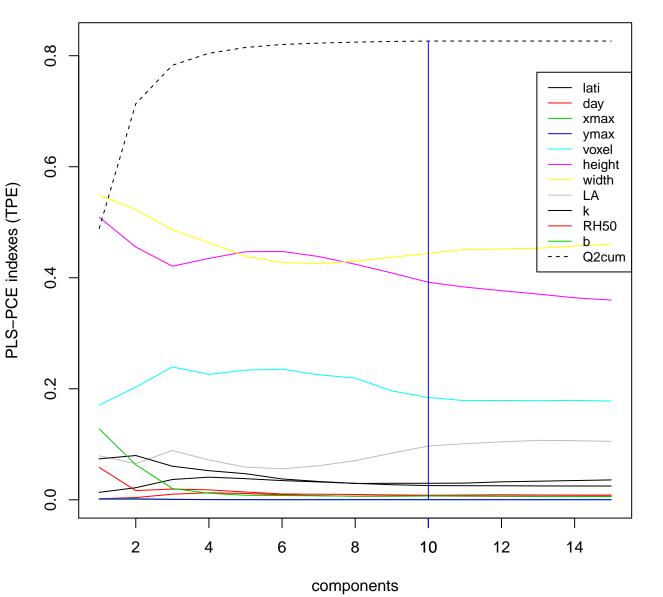
metamodel output
degree 3 – 100 monomials – 9800 rows – 11 inputs

Polynomial (PE) and Total (TPE) PLS−PCE sensivity indexes

degree 3 − 100 monomials − 9800 rows − 11 inputs

Total PLS−PCE sensivity indexes against components

PLS−PCE indexes (TPE)

components

Optimal number of components: 10 − degree 3 − 100 monomials − 9800 rows − 11 inputs

Legend:
- lati
- day
- xmax
- ymax
- voxel
- height
- width
- LA
- k
- RH50
- b
- Q2cum