**Hedonic Price in Bezirk Affoltern**
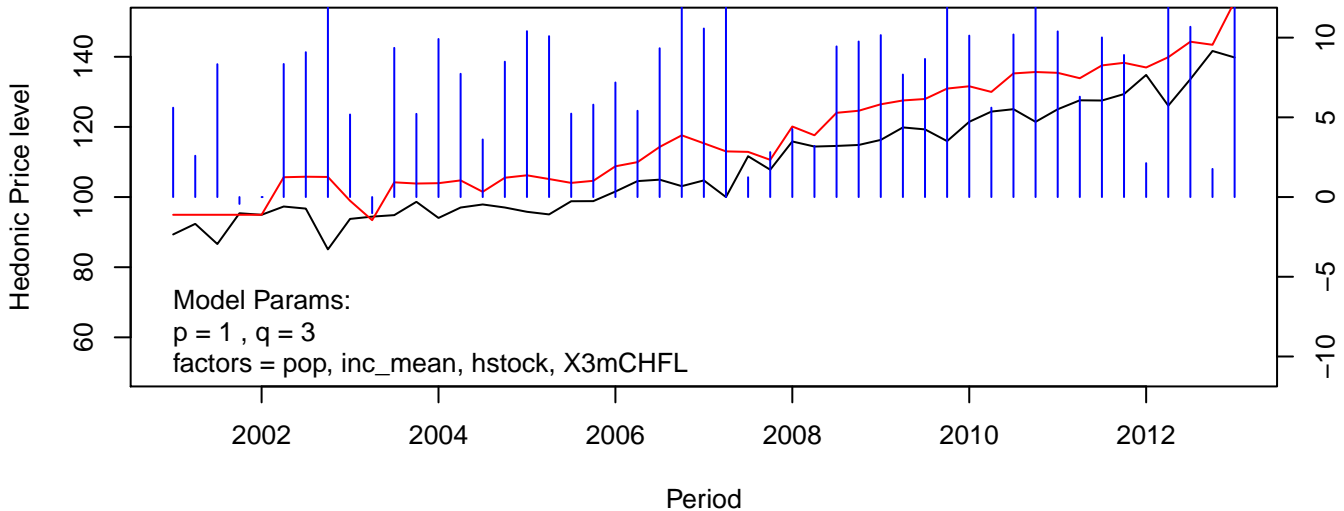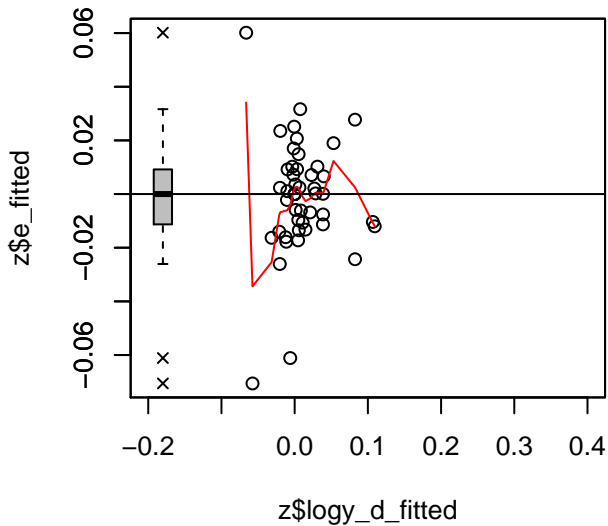**Fitted Values (red) vs Actual Values (black)**
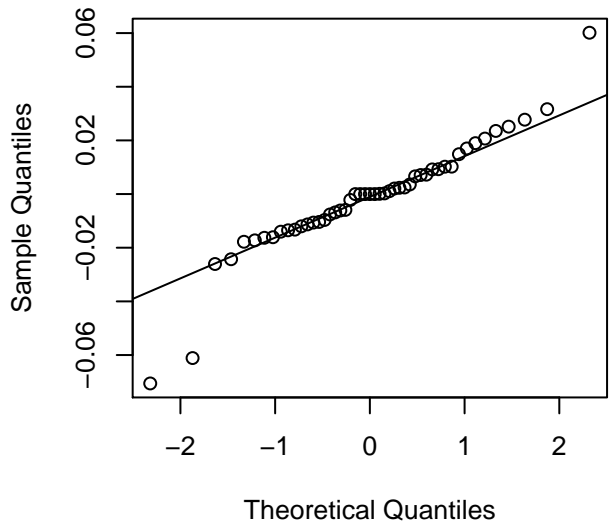**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
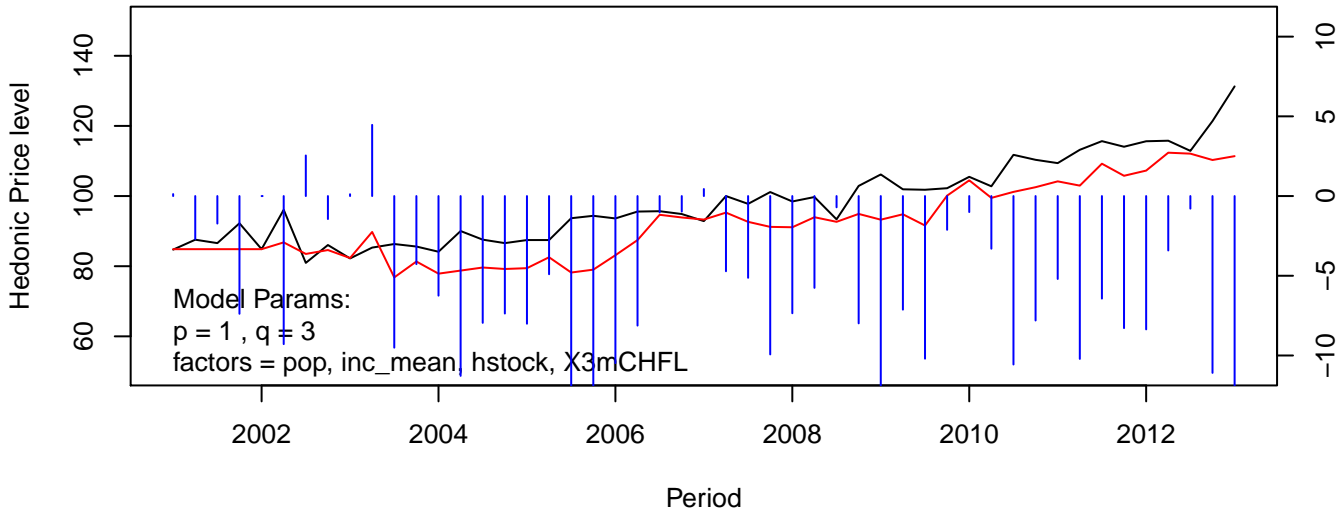factors = pop, inc_mean, hstock, X3mCHFL

**Residual of Fitted Values**

**Normal Q−Q for Residuals**

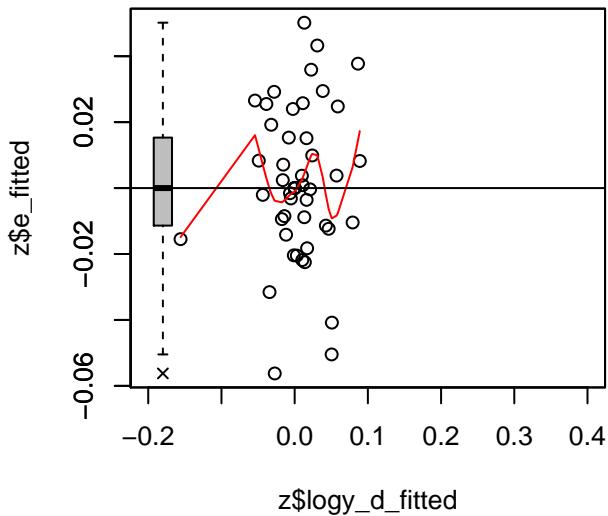# Hedonic Price in  Bezirk Bülach
## Fitted Values (red) vs Actual Values (black)
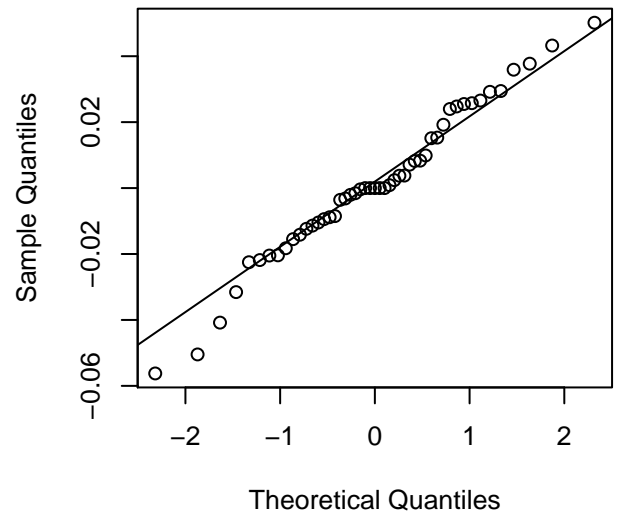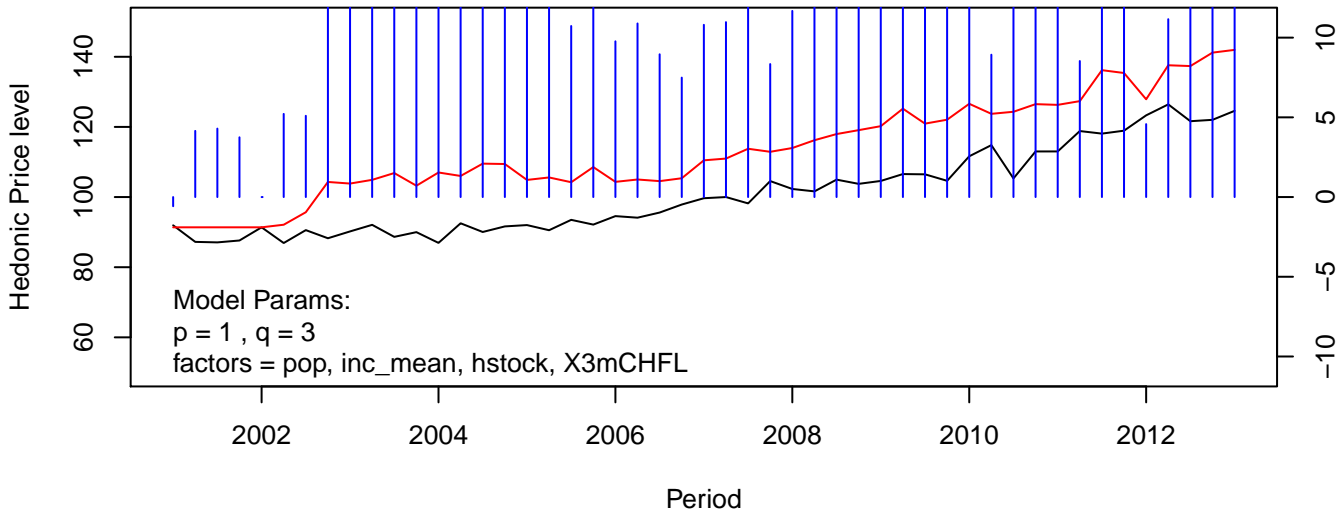## Error(blue) on right axis in index points



Model Params:
p = 1 , q = 3
factors = pop, inc_mean, hstock, X3mCHFL

- x-axis: Period
- y-axis (left): Hedonic Price level

## Residual of Fitted Values



- x-axis: z$logy_d_fitted
- y-axis: z$e_fitted

## Normal Q−Q for Residuals



- x-axis: Theoretical Quantiles
- y-axis: Sample Quantiles

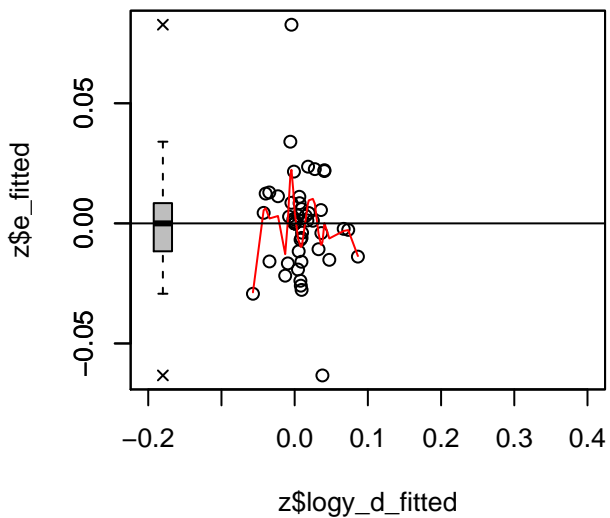**Hedonic Price in Bezirk Dielsdorf**
**Fitted Values (red) vs Actual Values (black)**
**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
factors = pop, inc_mean, hstock, X3mCHFL

**Residual of Fitted Values**

**Normal Q−Q for Residuals**
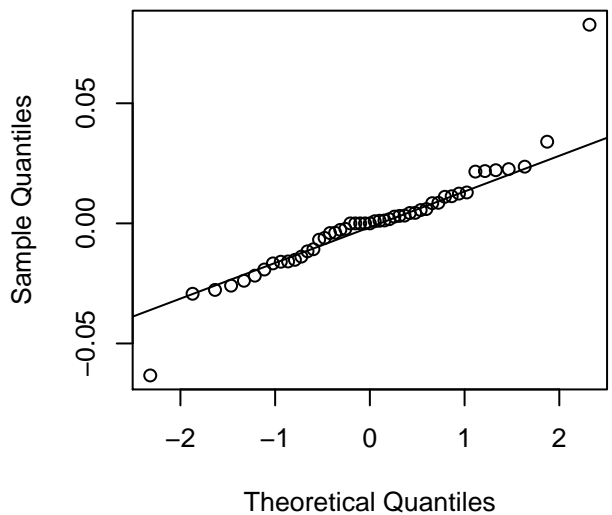
**Hedonic Price in Bezirk Hinwil**
**Fitted Values (red) vs Actual Values (black)**
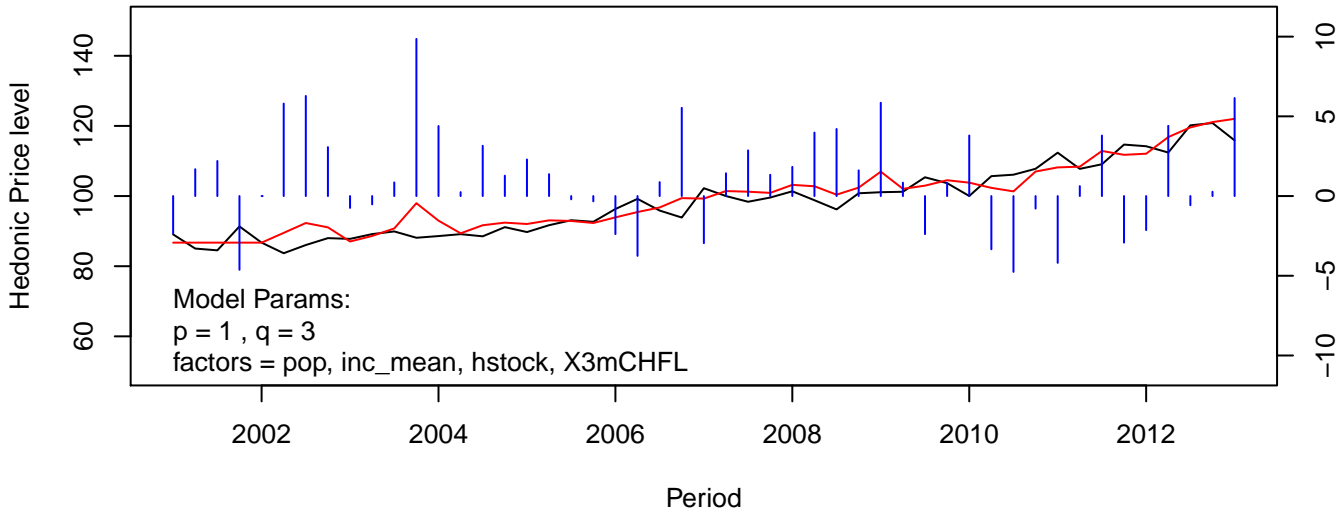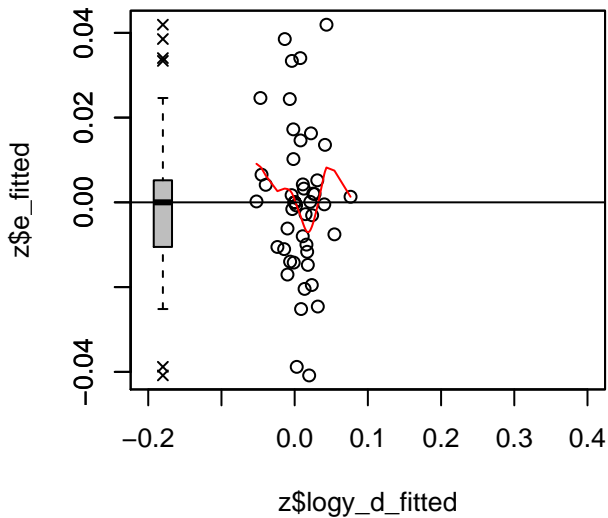**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
factors = pop, inc_mean, hstock, X3mCHFL

**Residual of Fitted Values**

**Normal Q−Q for Residuals**
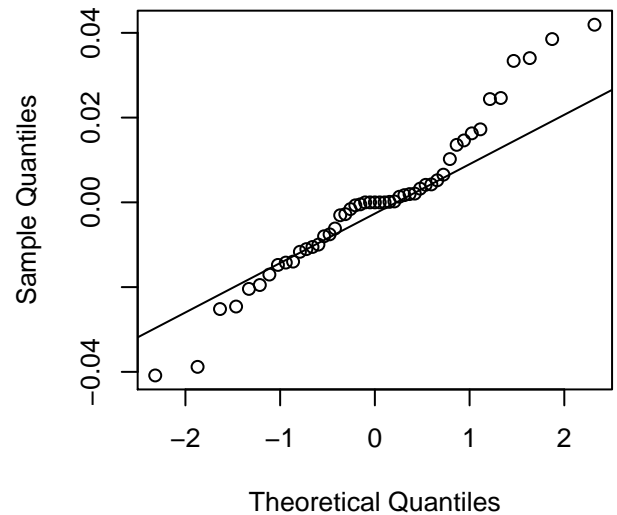
**Hedonic Price in Bezirk Horgen**
**Fitted Values (red) vs Actual Values (black)**
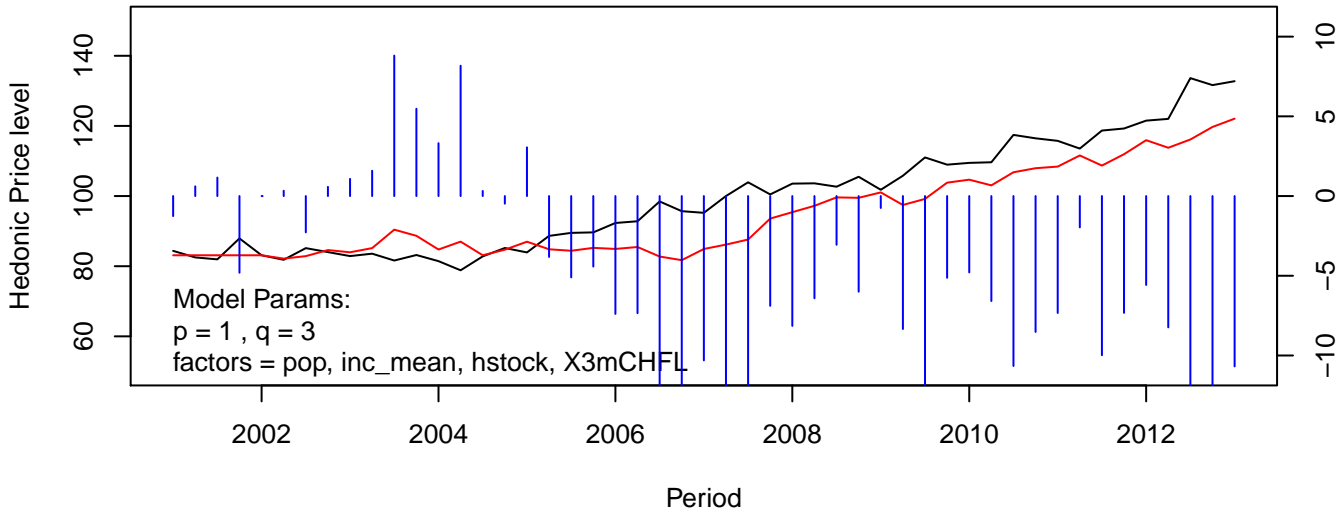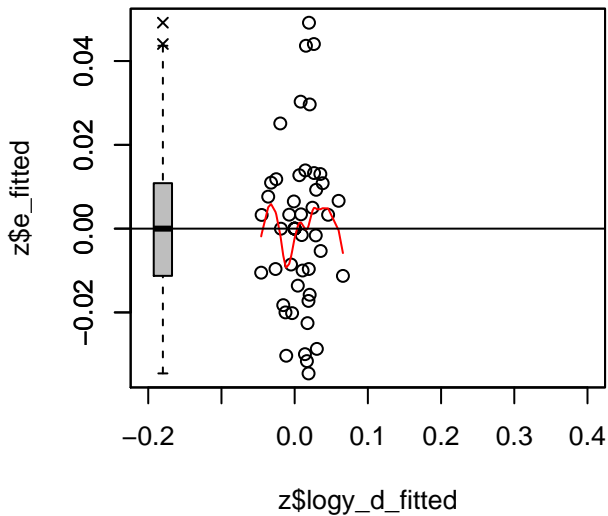**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
factors = pop, inc_mean, hstock, X3mCHFL

**Residual of Fitted Values**

**Normal Q−Q for Residuals**
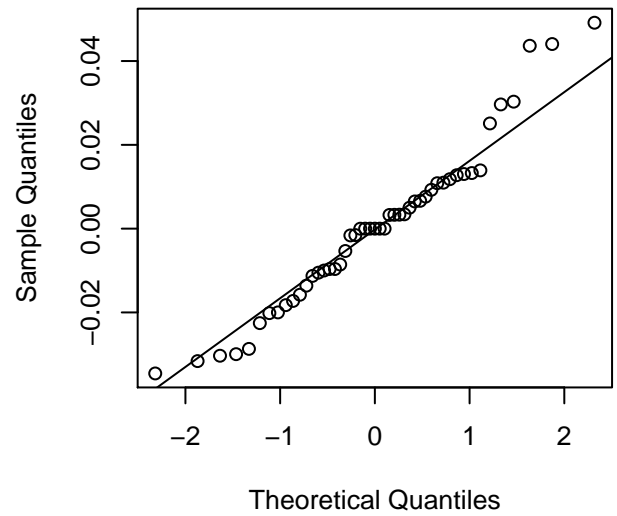
**Hedonic Price in Bezirk Meilen**
**Fitted Values (red) vs Actual Values (black)**
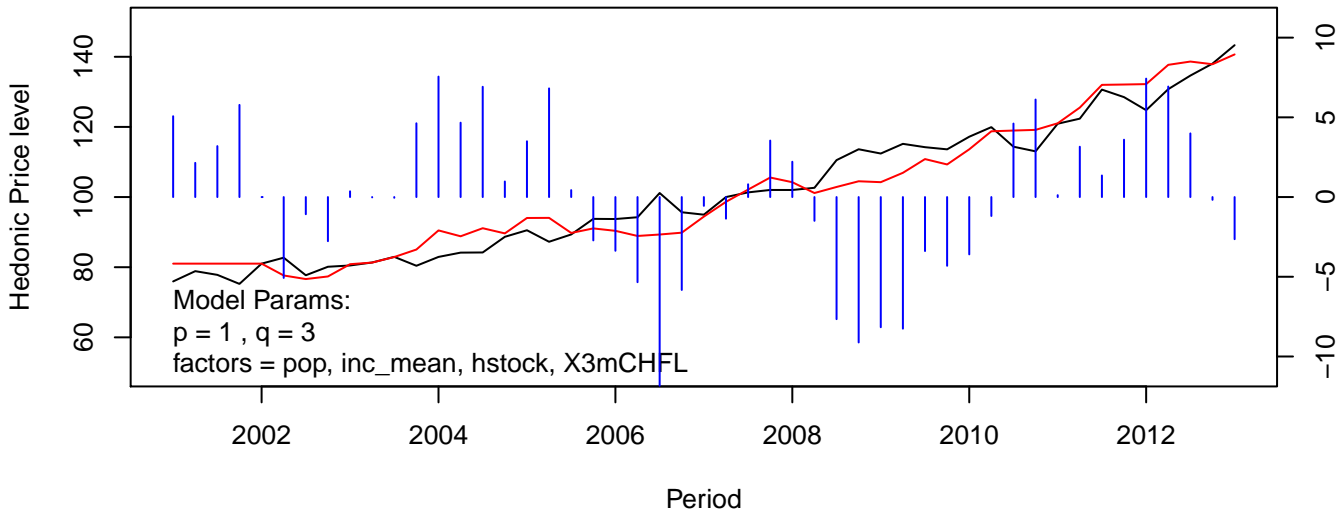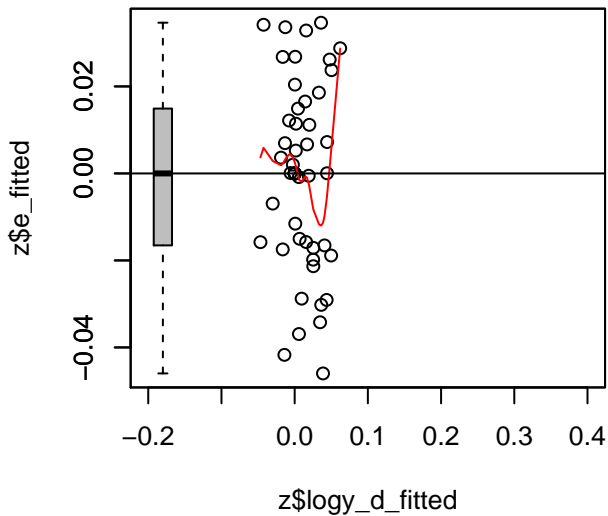**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
factors = pop, inc_mean, hstock, X3mCHFL

**Residual of Fitted Values**

**Normal Q−Q for Residuals**
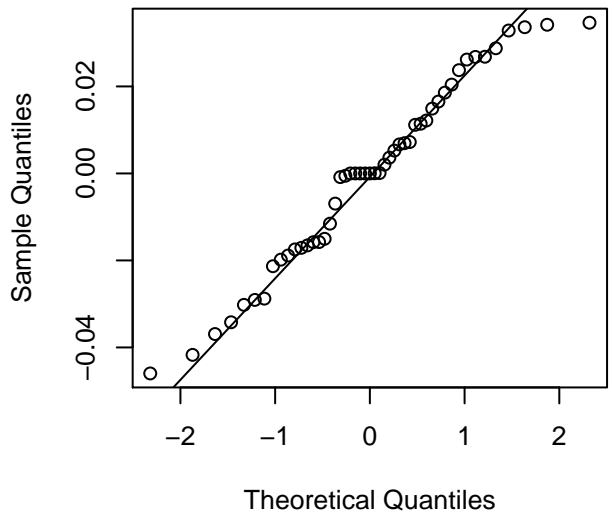
**Hedonic Price in  Bezirk Pfäffikon**
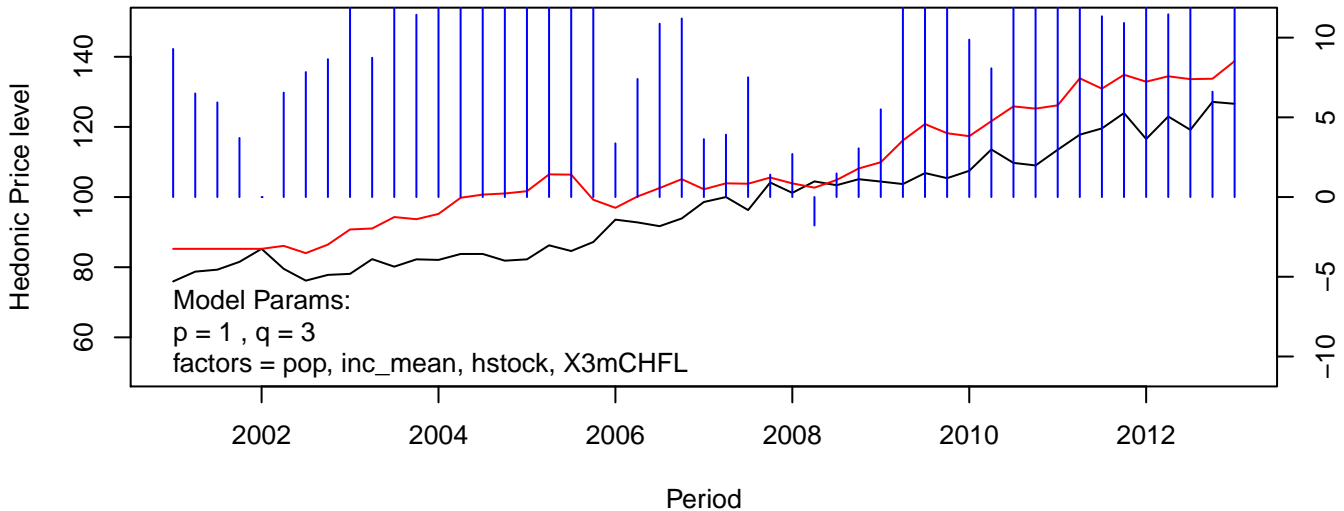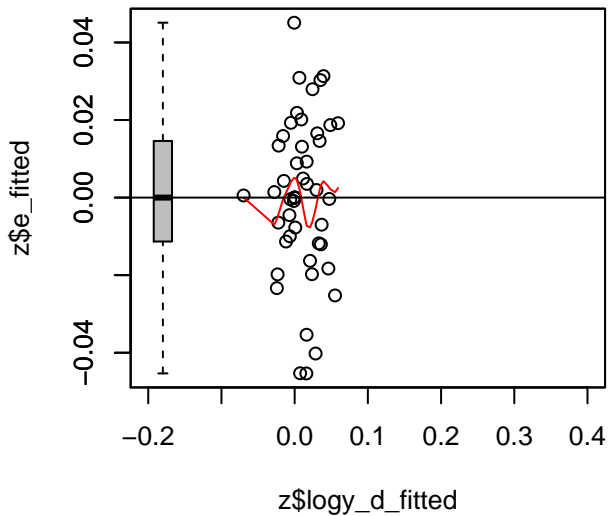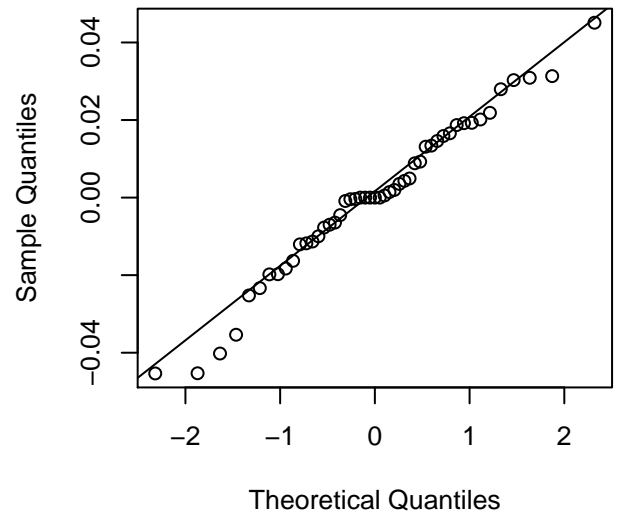**Fitted Values (red) vs Actual Values (black)**
**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
factors = pop, inc_mean, hstock, X3mCHFL
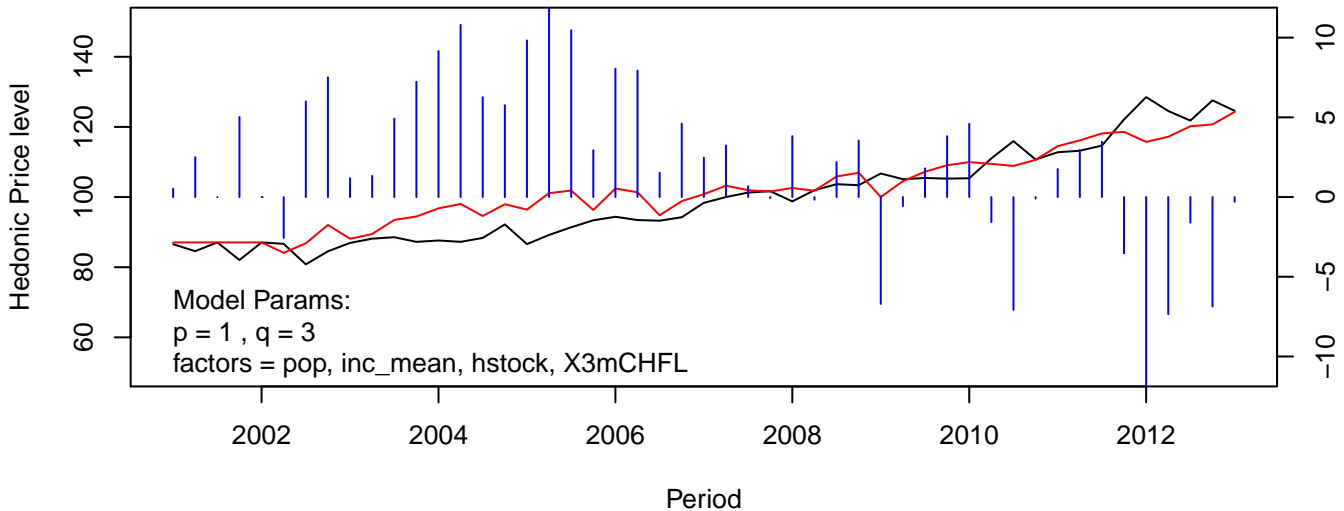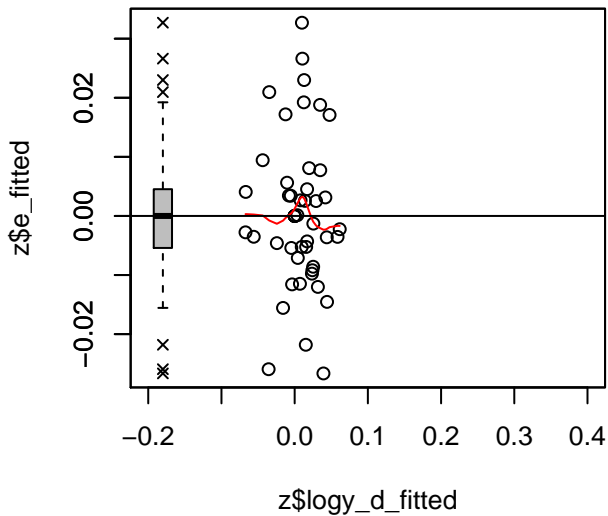
**Residual of Fitted Values**

**Normal Q−Q for Residuals**

**Hedonic Price in Bezirk Uster**
**Fitted Values (red) vs Actual Values (black)**
**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
factors = pop, inc_mean, hstock, X3mCHFL

**Residual of Fitted Values**

**Normal Q−Q for Residuals**
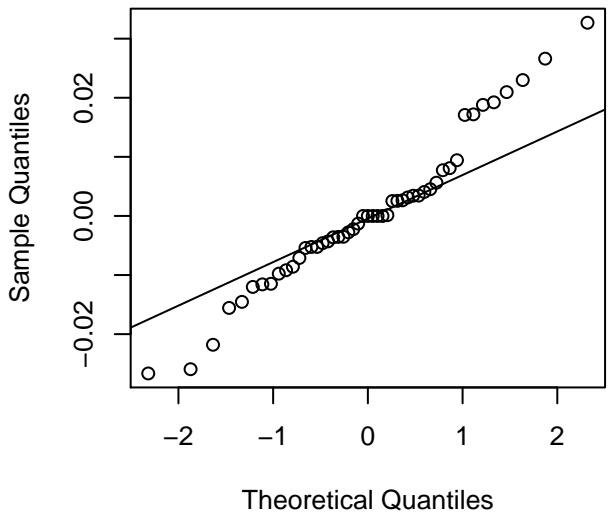
**Hedonic Price in Bezirk Winterthur**
**Fitted Values (red) vs Actual Values (black)**
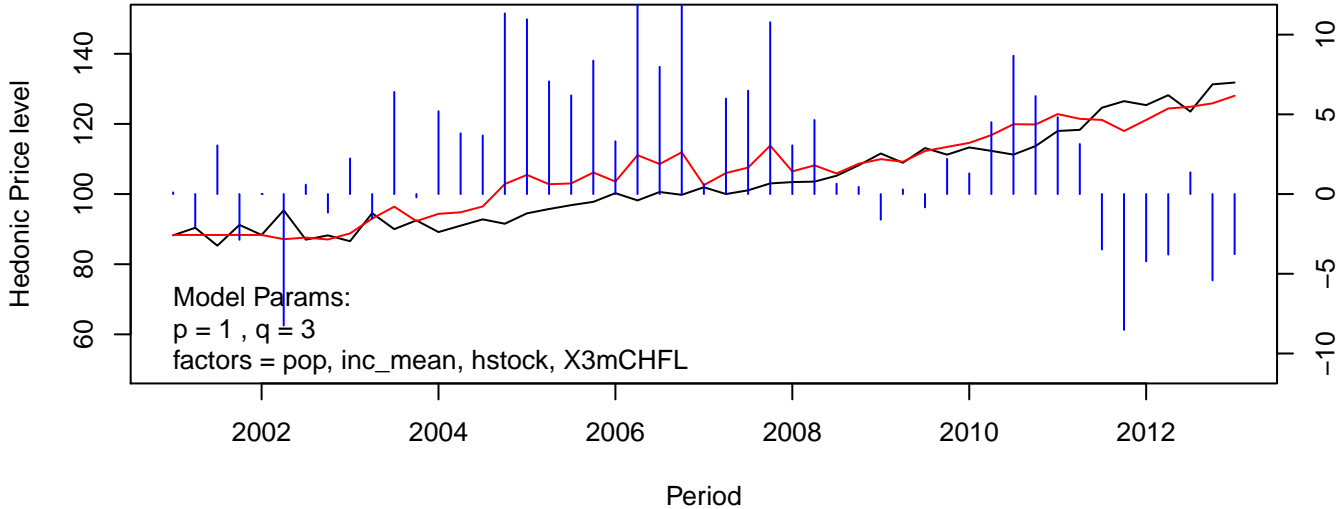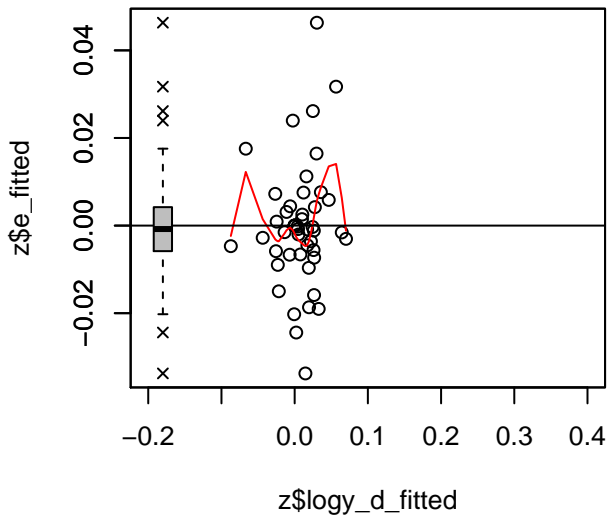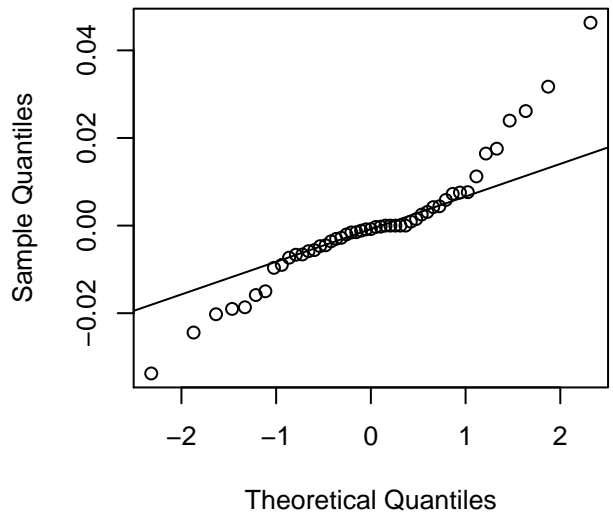**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
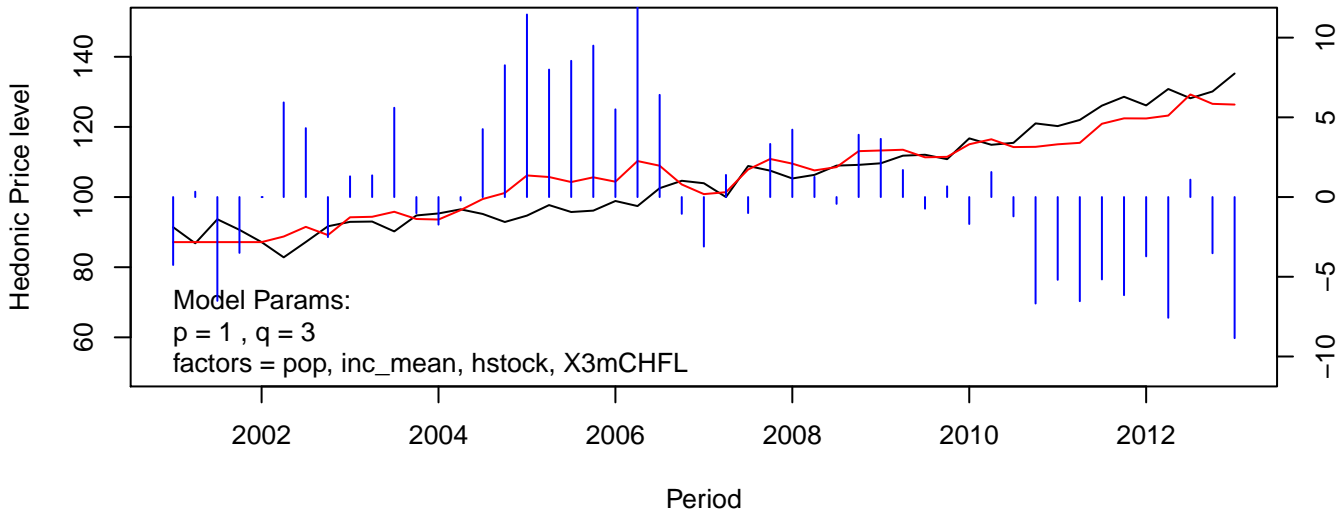factors = pop, inc_mean, hstock, X3mCHFL
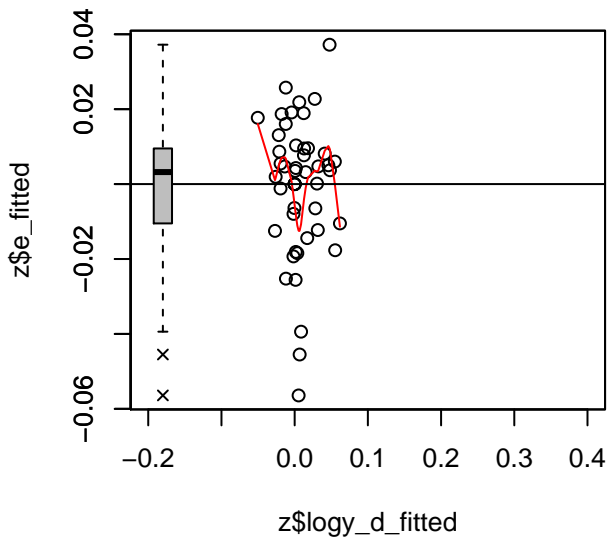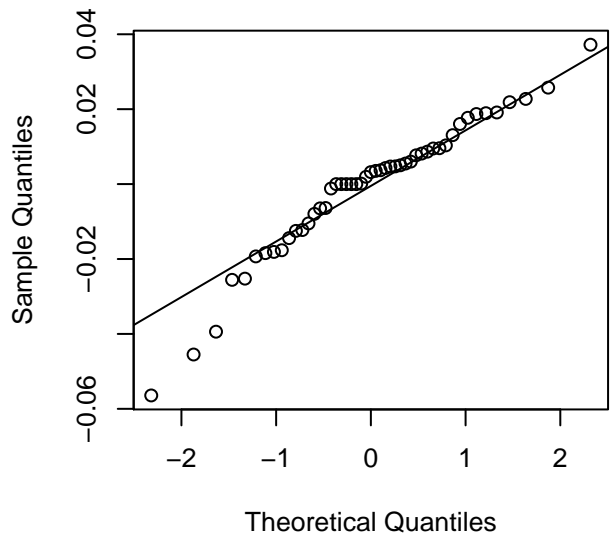
**Residual of Fitted Values**

**Normal Q−Q for Residuals**

**Hedonic Price in Bezirk Dietikon**
**Fitted Values (red) vs Actual Values (black)**
**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
factors = pop, inc_mean, hstock, X3mCHFL
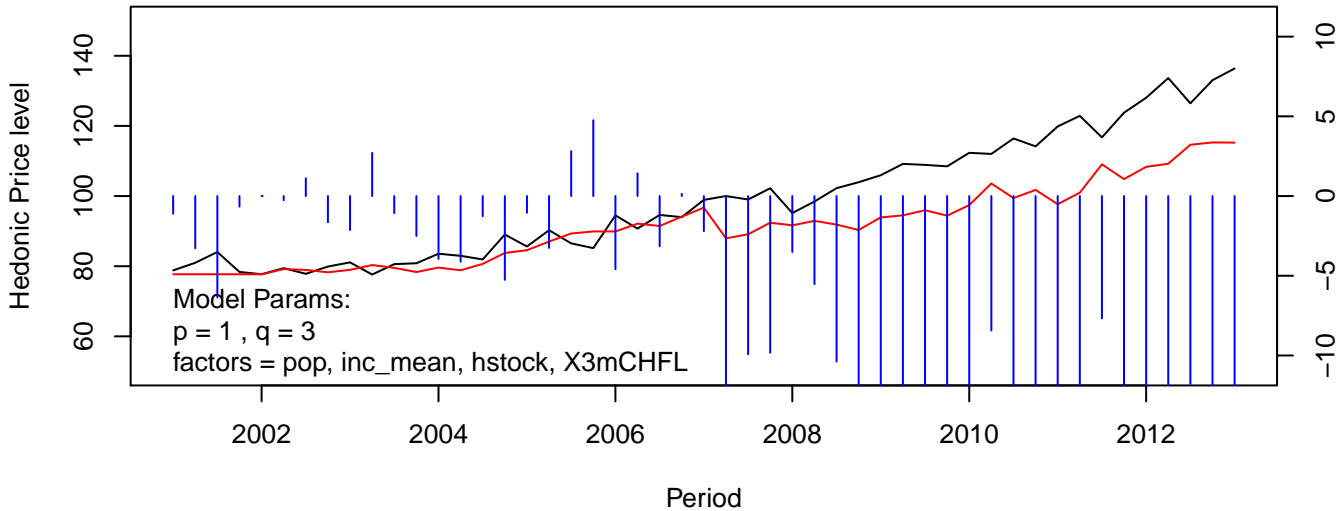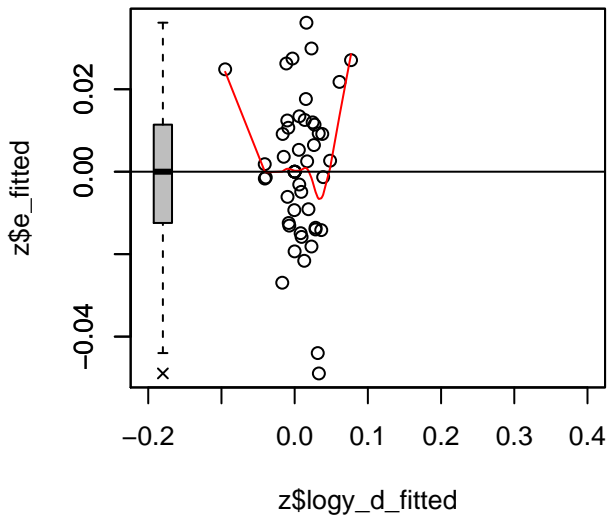
**Residual of Fitted Values**

**Normal Q−Q for Residuals**

**Hedonic Price in Bezirk Zürich**
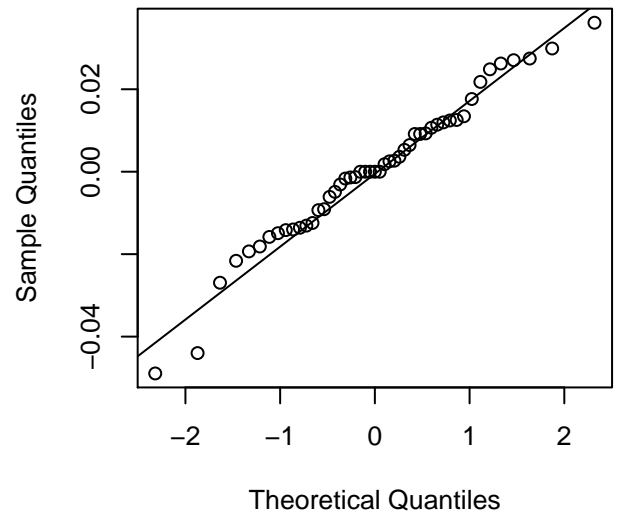**Fitted Values (red) vs Actual Values (black)**
**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
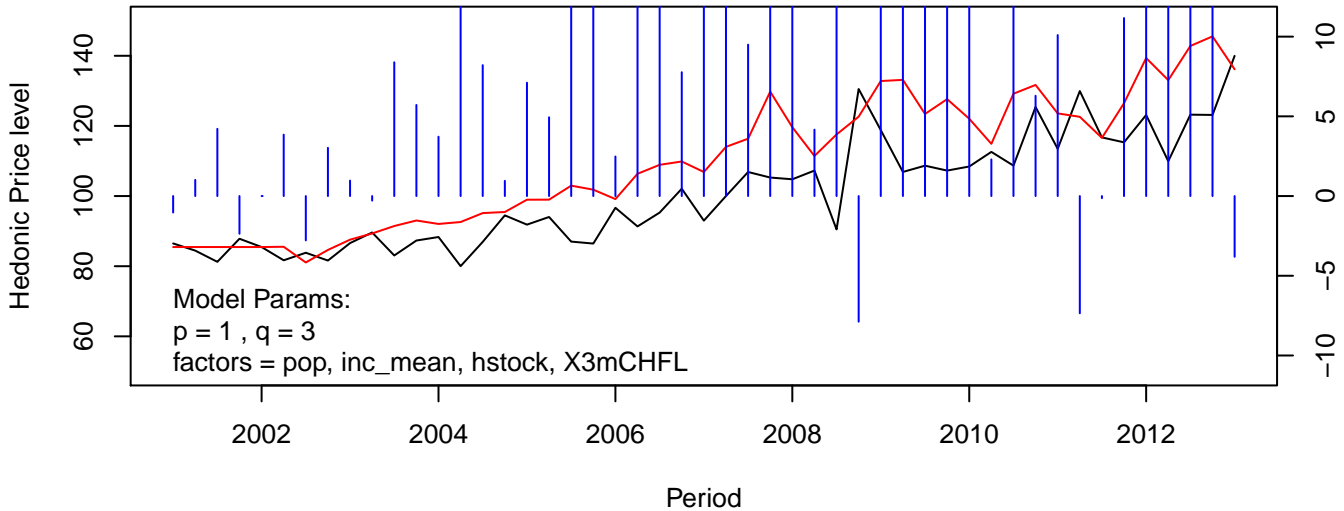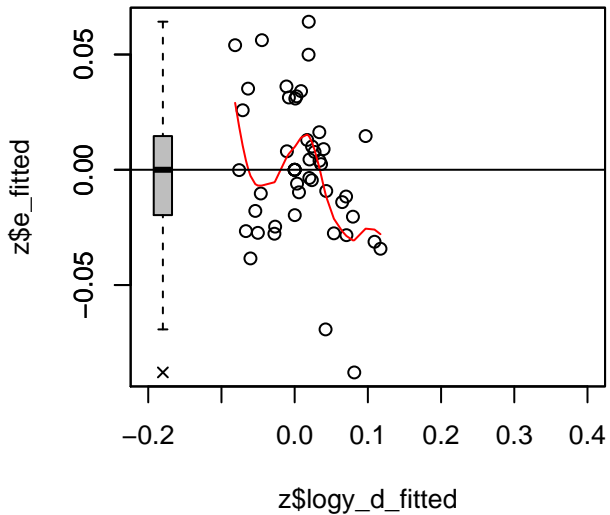factors = pop, inc_mean, hstock, X3mCHFL

**Residual of Fitted Values**

**Normal Q−Q for Residuals**

**Hedonic Price in Schweiz**
**Fitted Values (red) vs Actual Values (black)**
**Error(blue) on right axis in index points**

Model Params:
p = 1 , q = 3
factors = pop, inc_mean, hstock, X3mCHFL

**Residual of Fitted Values**

**Normal Q−Q for Residuals**