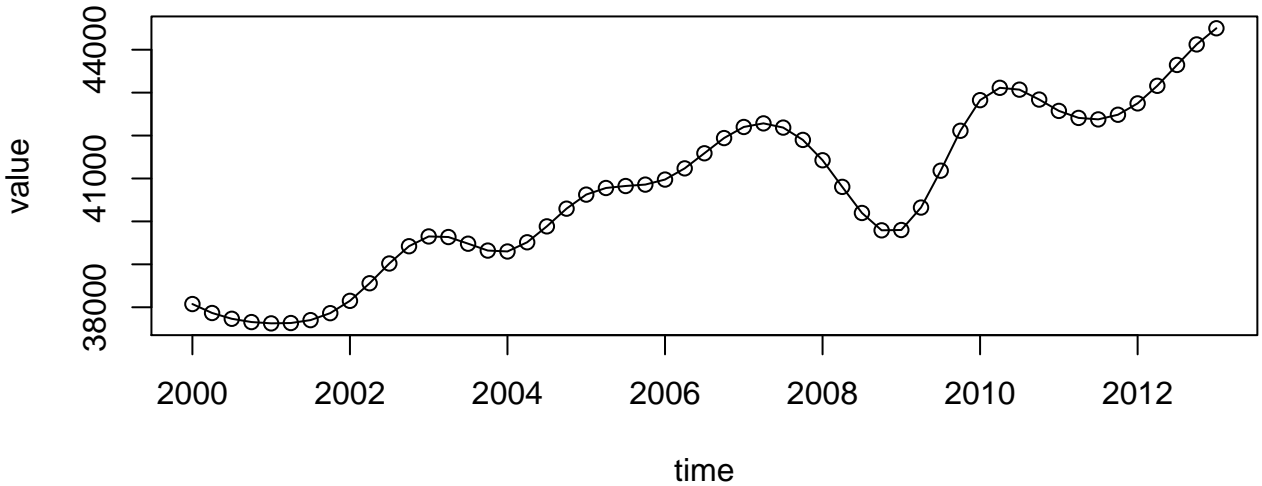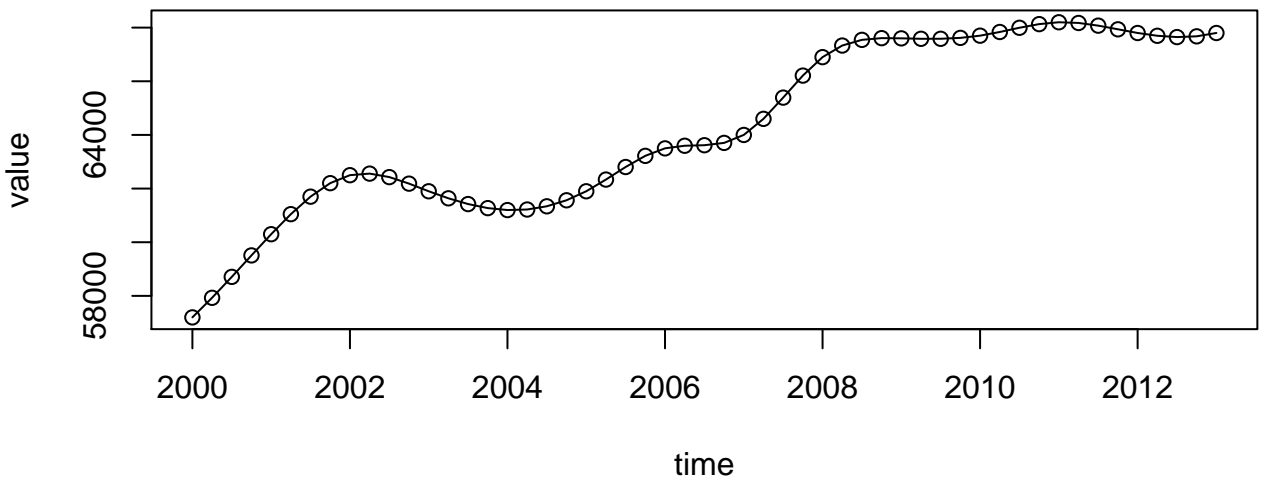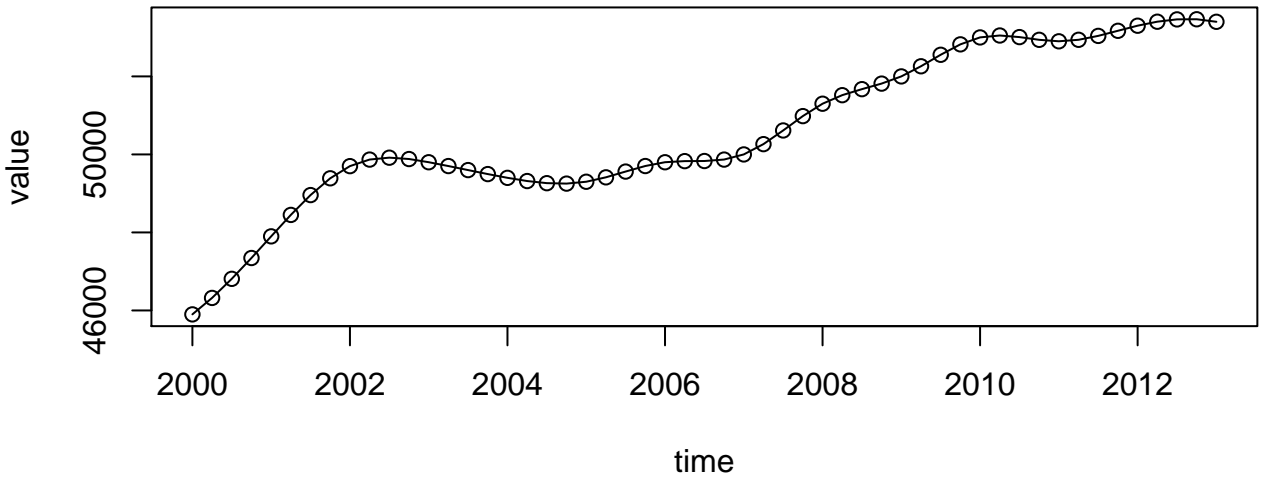**Plot of variable " inc_mean_of_median "
in region " Schweiz "**
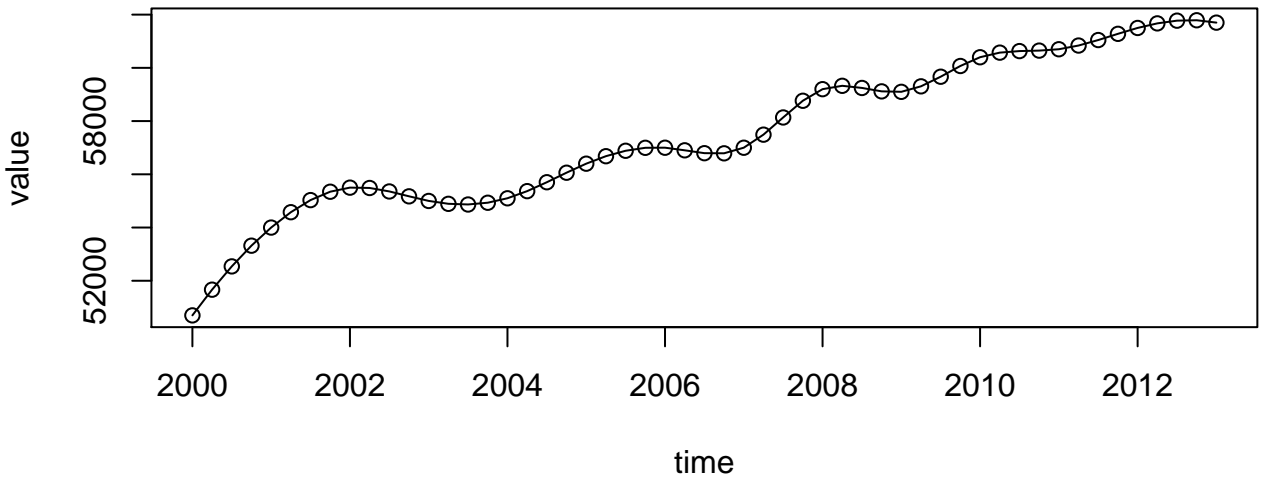
**Plot of variable " inc_mean "
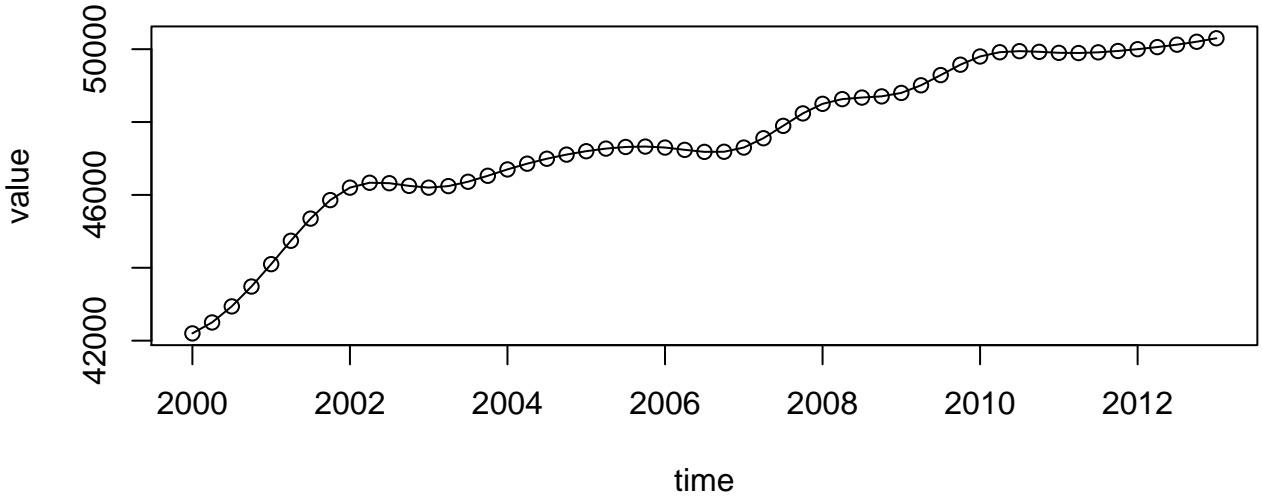in region " Bezirk Affoltern "**

**Plot of variable " inc_median "
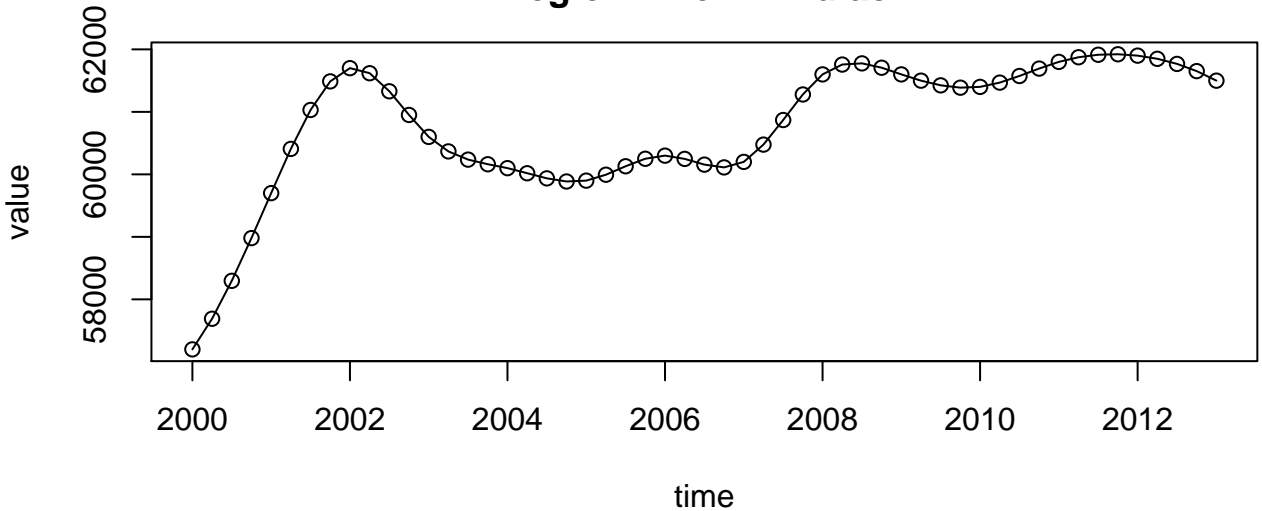in region " Bezirk Affoltern "**

**Plot of variable " inc_mean "
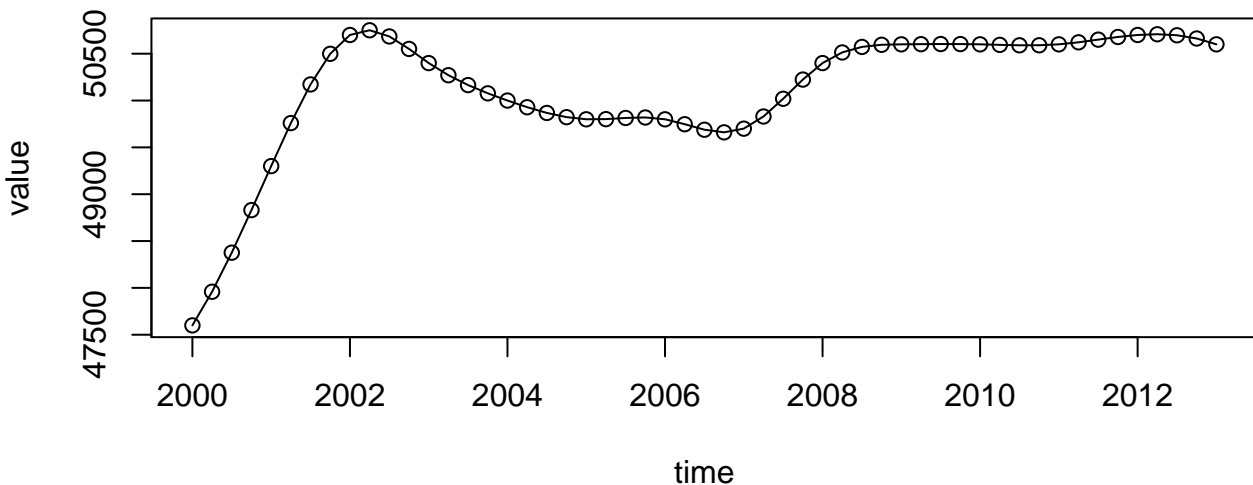in region " Bezirk Andelfingen "**

**Plot of variable " inc_median "
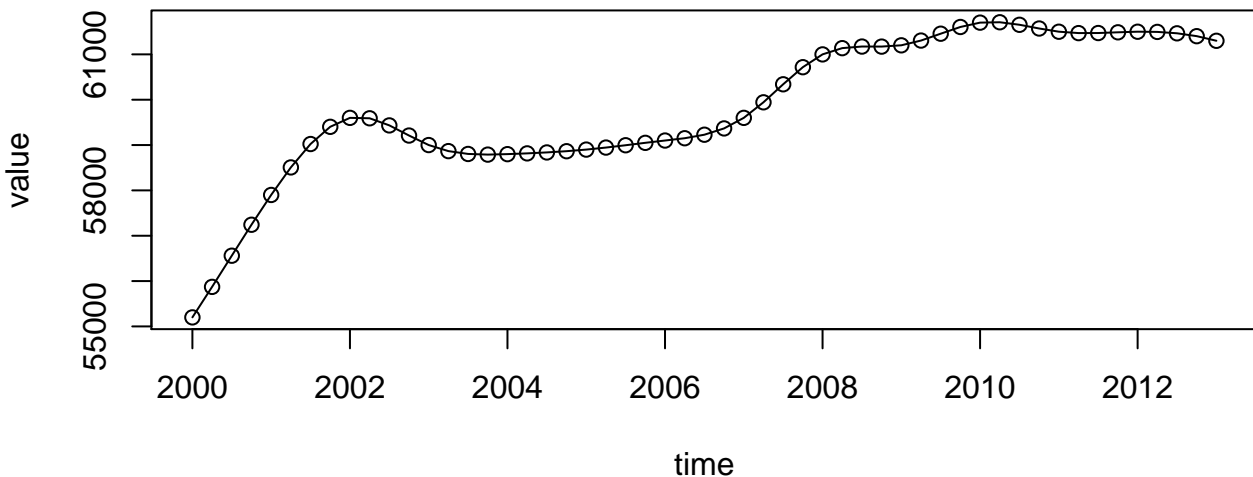in region " Bezirk Andelfingen "**

**Plot of variable " inc_mean "
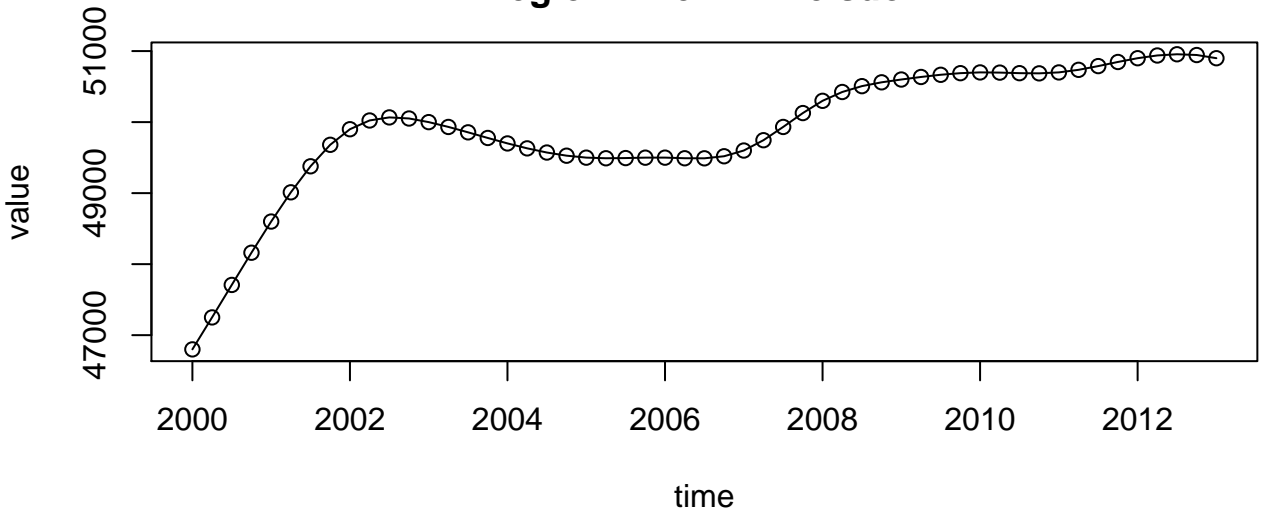in region " Bezirk Bülach "**

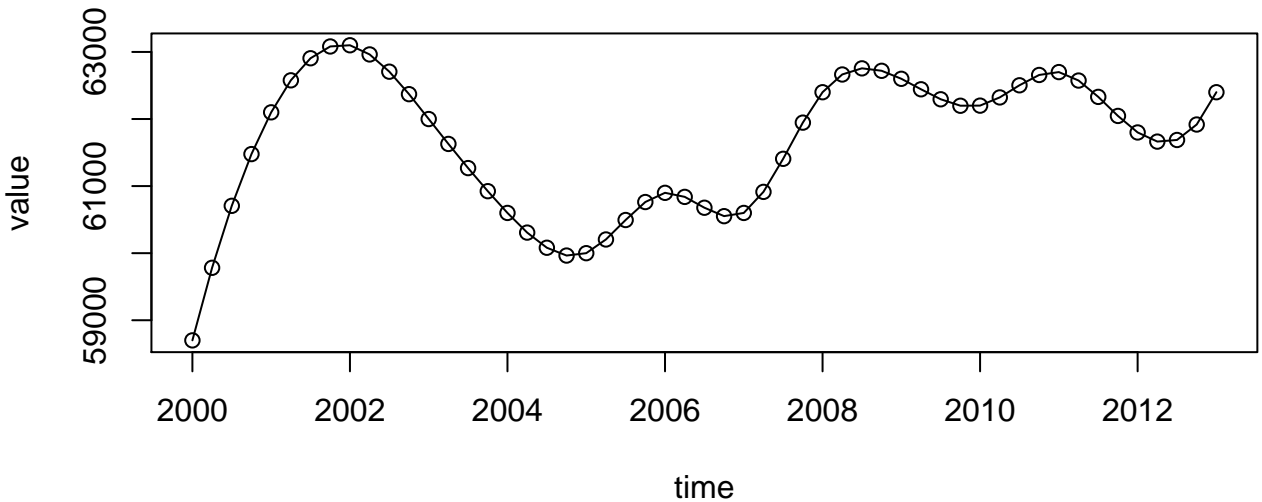**Plot of variable " inc_median "
in region " Bezirk Bülach "**

**Plot of variable " inc_mean "
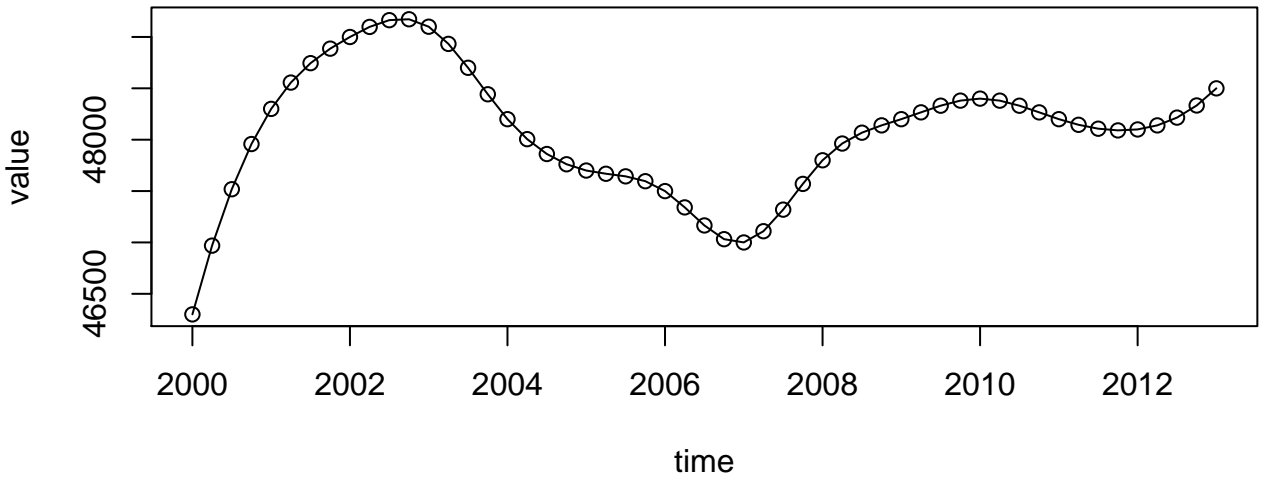in region " Bezirk Dielsdorf "**

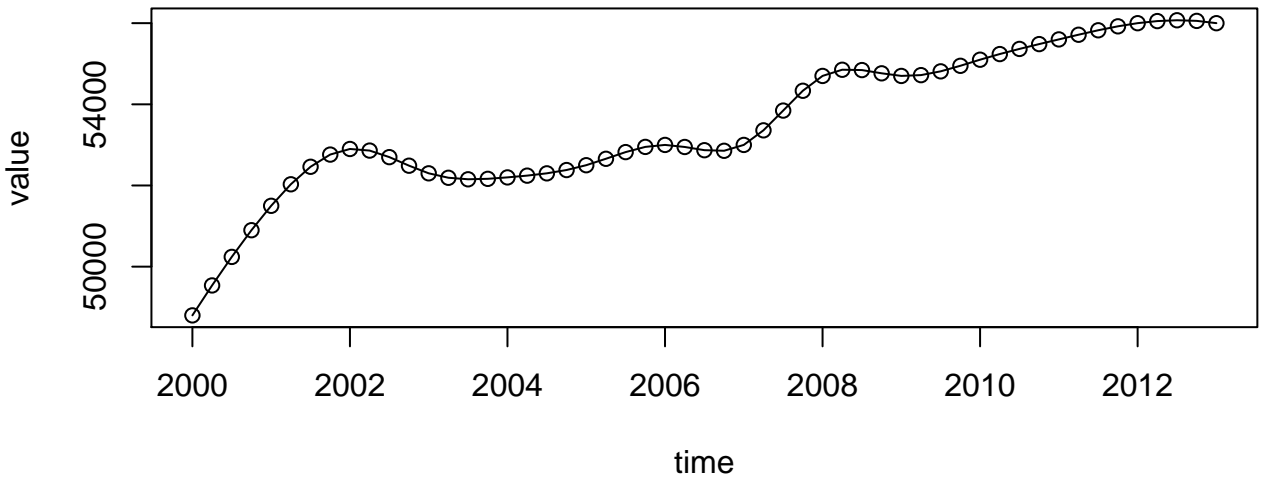**Plot of variable " inc_median "
in region " Bezirk Dielsdorf "**

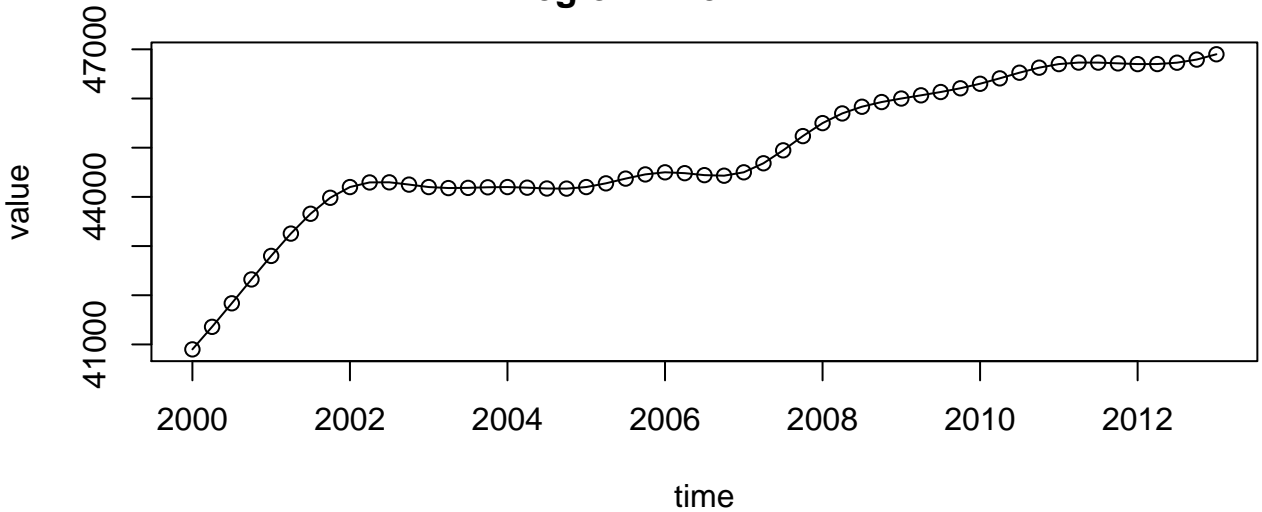**Plot of variable " inc_mean "
in region " Bezirk Dietikon "**

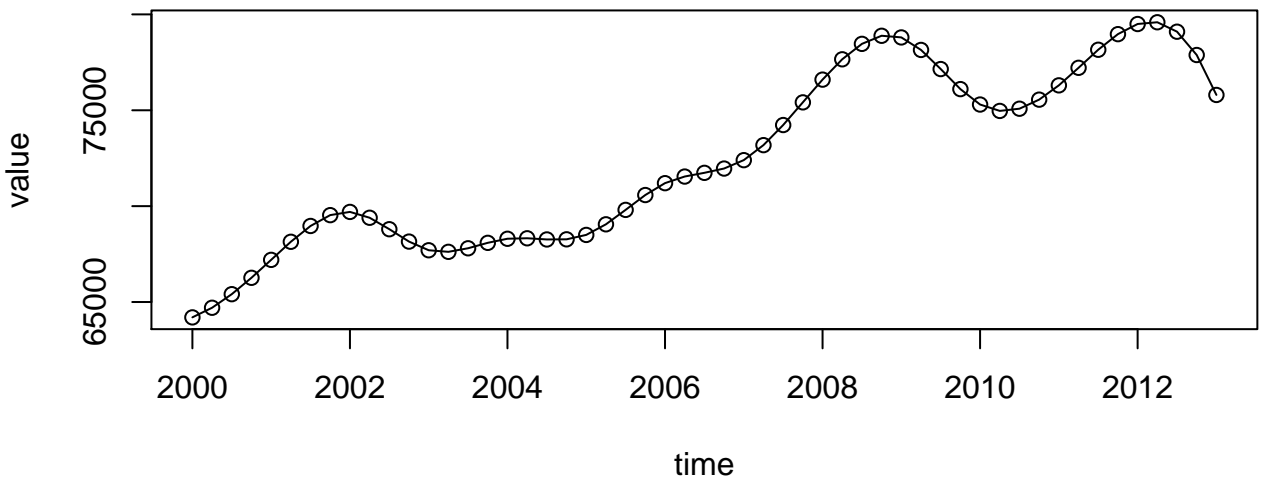**Plot of variable " inc_median "
in region " Bezirk Dietikon "**
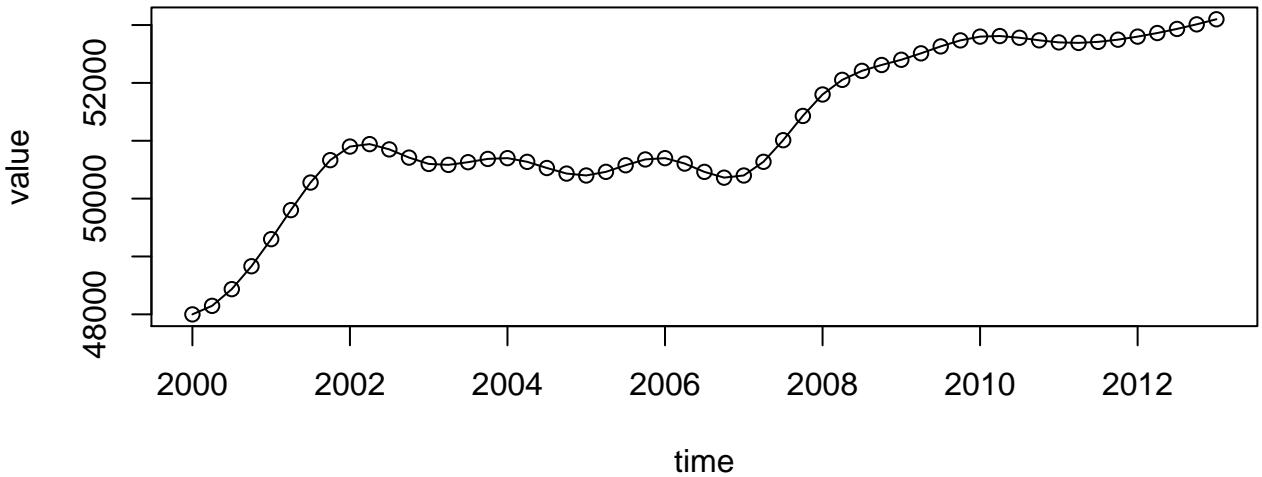
**Plot of variable " inc_mean "
in region " Bezirk Hinwil "**

**Plot of variable " inc_median "
in region " Bezirk Hinwil "**

value

47000
44000
41000

2000   2002   2004   2006   2008   2010   2012

time

**Plot of variable " inc_mean "
in region " Bezirk Horgen "**

value

75000
65000

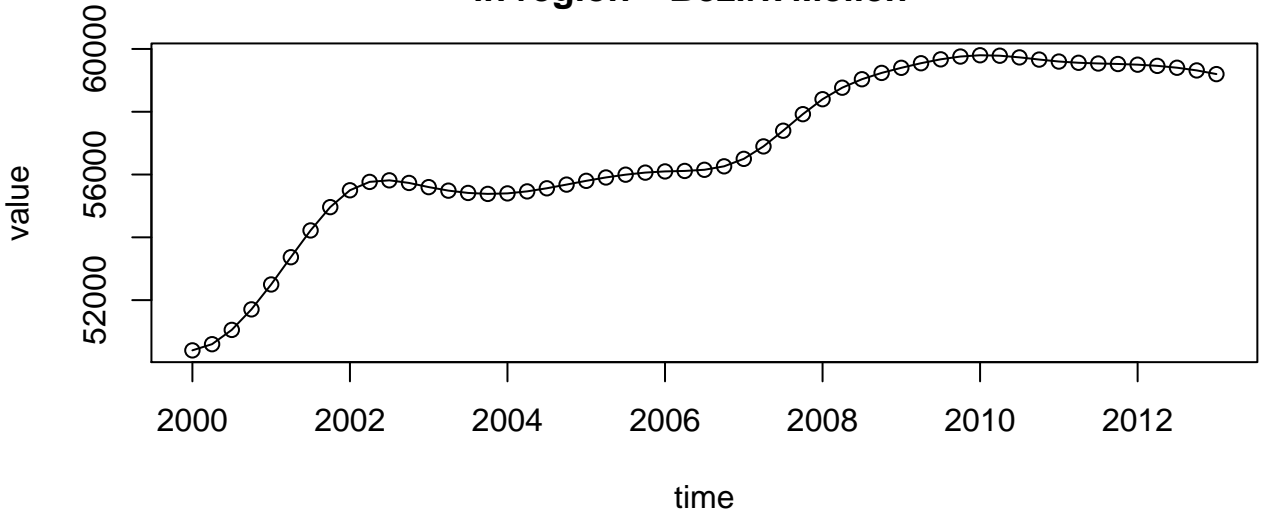2000   2002   2004   2006   2008   2010   2012

time

**Plot of variable " inc_median "
in region " Bezirk Horgen "**

value

**Plot of variable " inc_mean "
in region " Bezirk Meilen "**

value

time

**Plot of variable " inc_median "
in region " Bezirk Meilen "**

value

time

**Plot of variable " inc_mean "
in region " Bezirk Pfäffikon "**

value

time

Plot of variable " inc_median "
in region " Bezirk Pfäffikon "

Plot of variable " inc_mean "
in region " Bezirk Uster "

**Plot of variable " inc_median "
in region " Bezirk Uster "**

**Plot of variable " inc_mean "
in region " Bezirk Winterthur "**

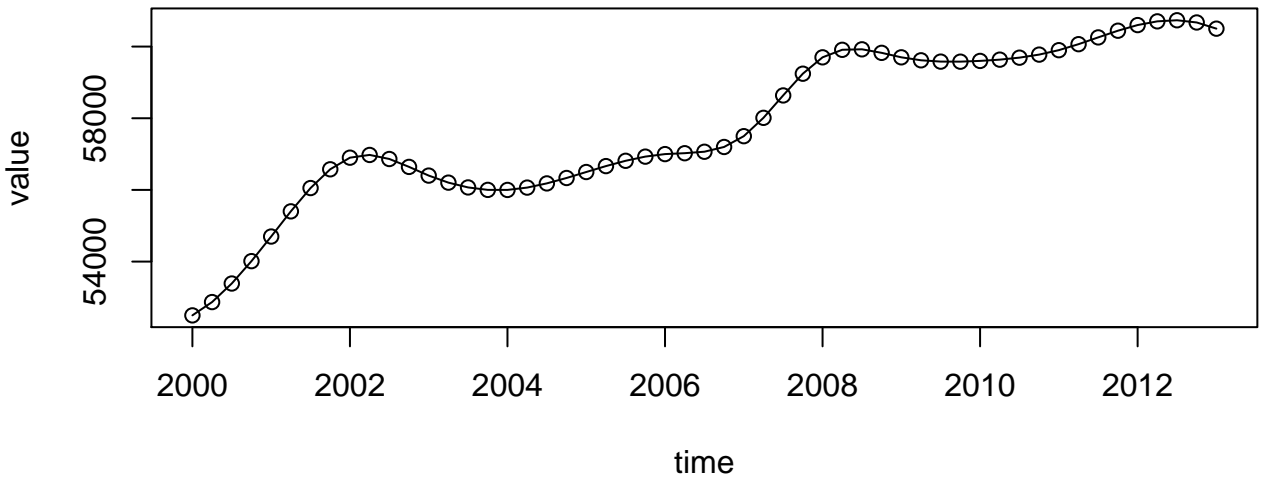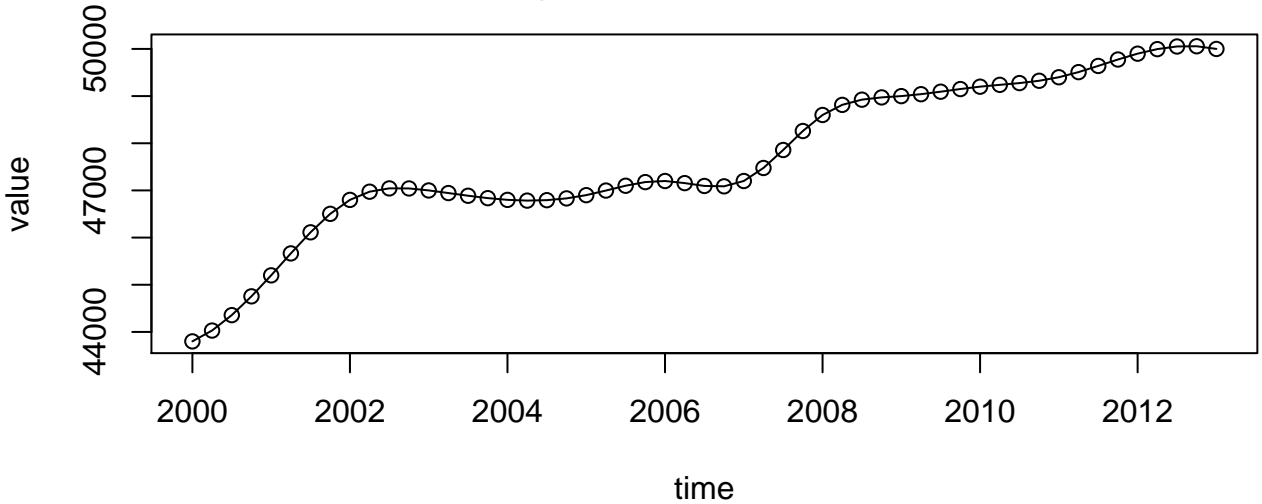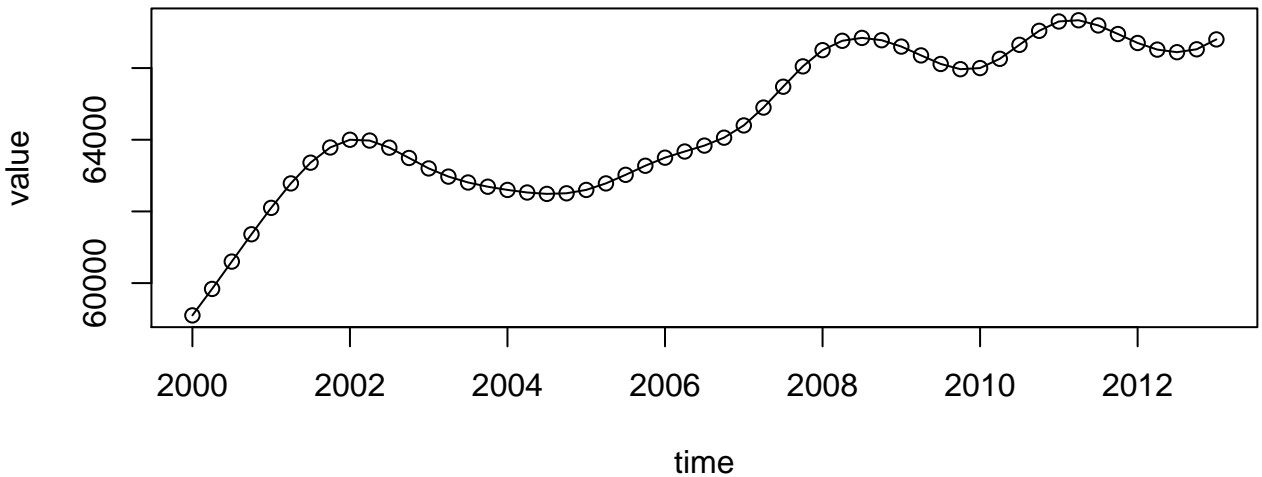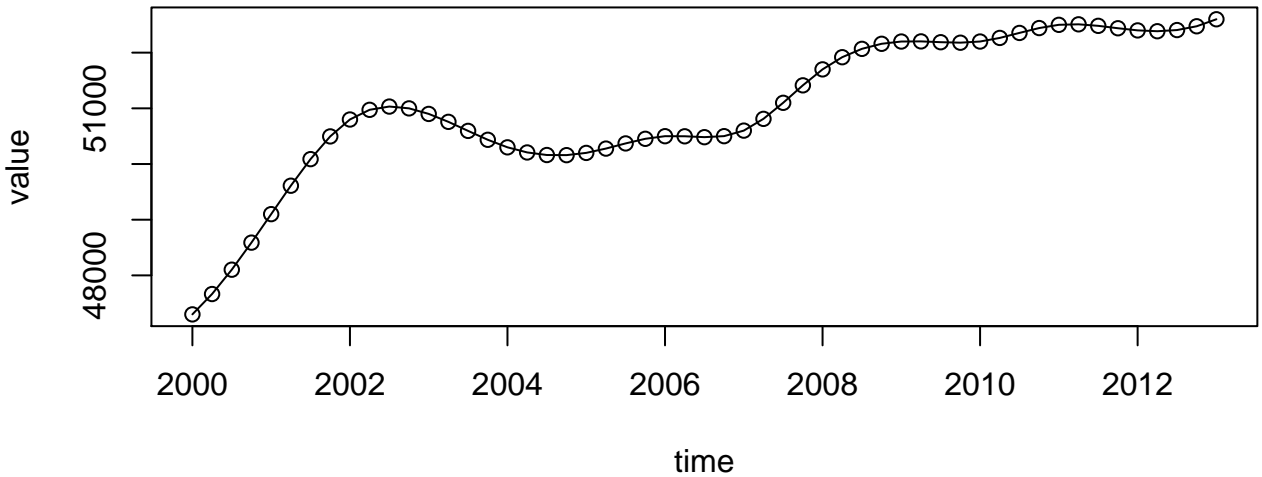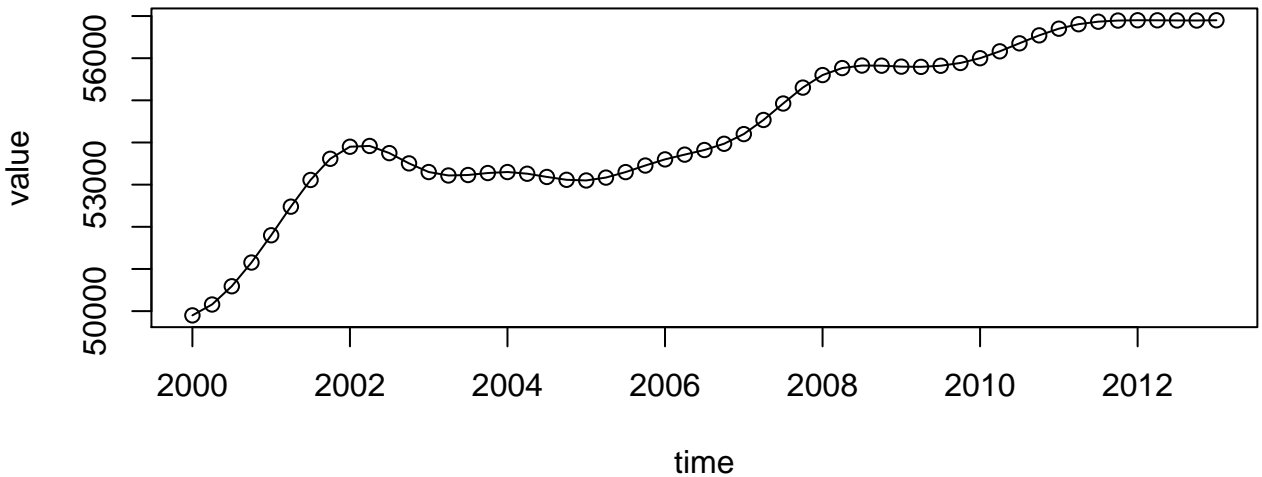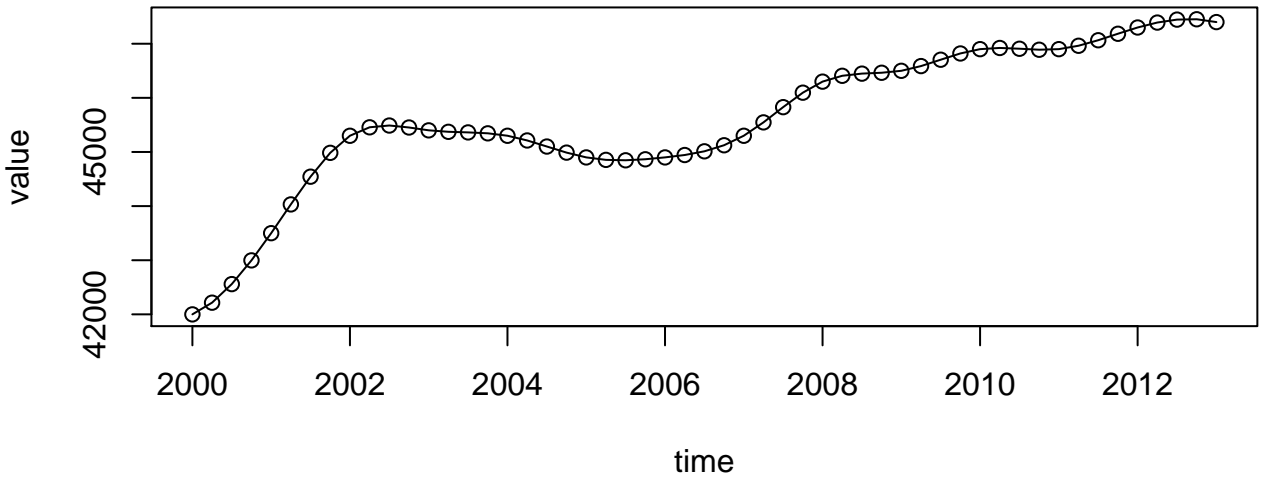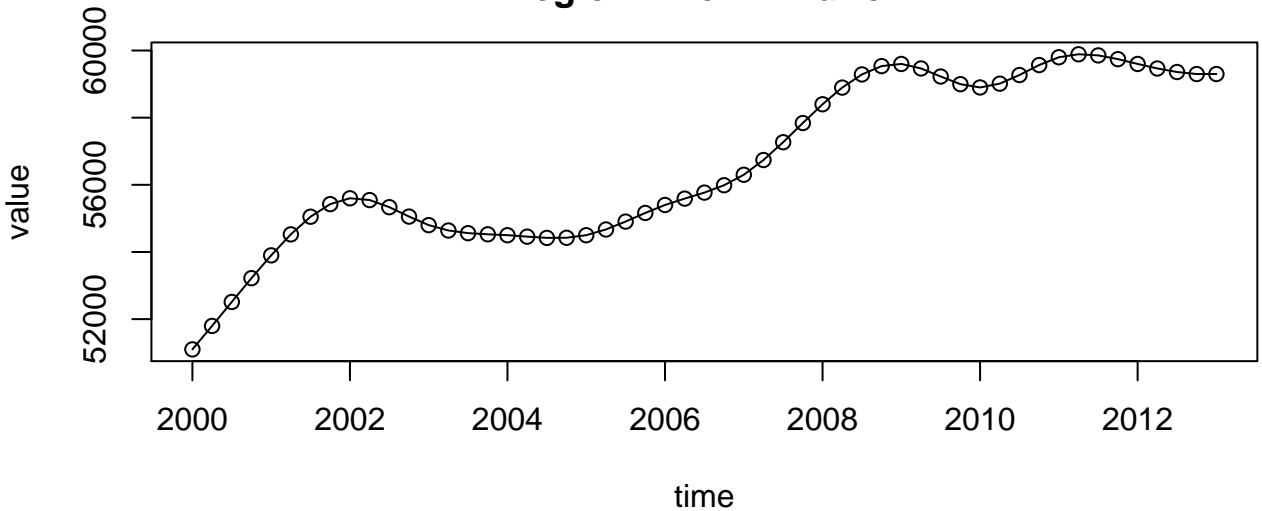**Plot of variable " inc_median "
in region " Bezirk Winterthur "**

**Plot of variable " inc_mean "
in region " Bezirk Zürich "**

Plot of variable " inc_median "
in region " Bezirk Zürich "