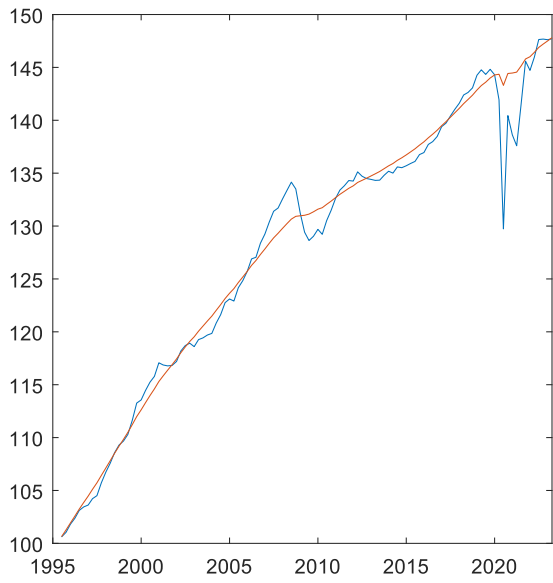


# Quarterly frequency

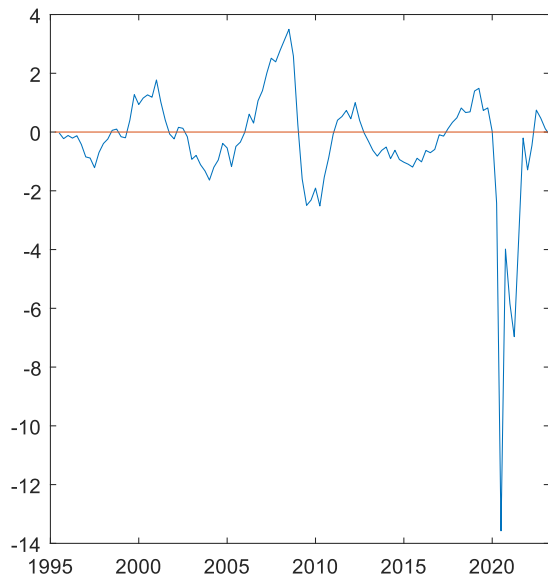
**1995Q1 - 2023Q2**

04-Jun-2024

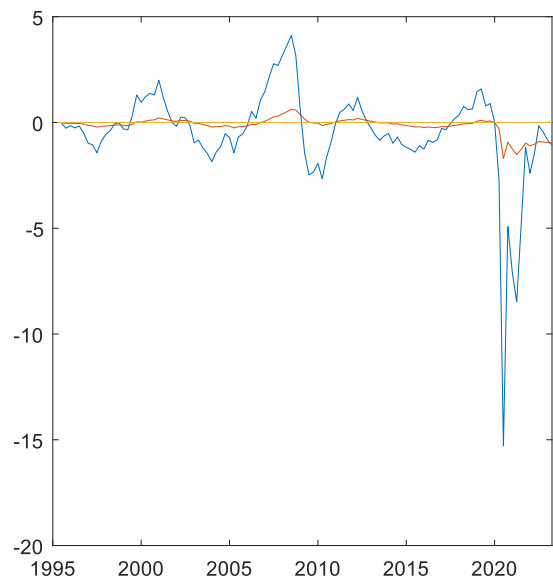
# Austria



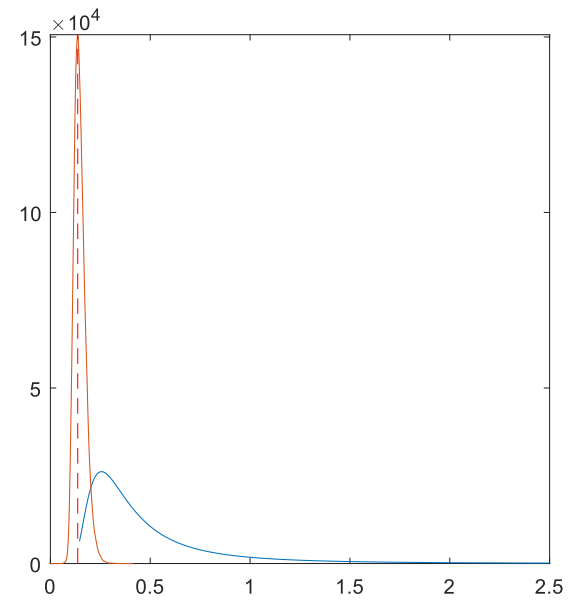
— Output  
— Trend output



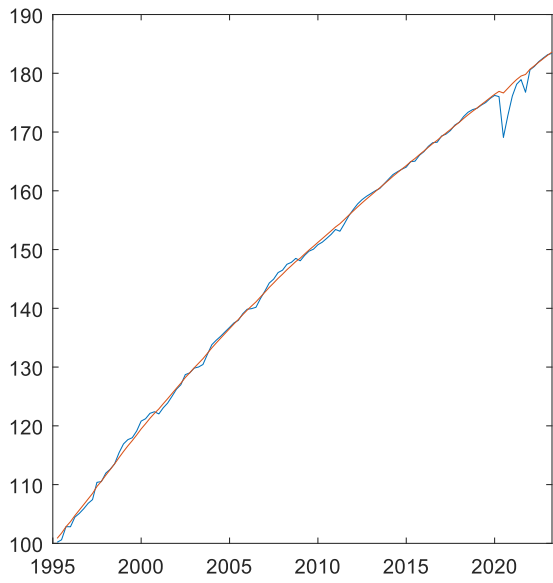
— Output gap



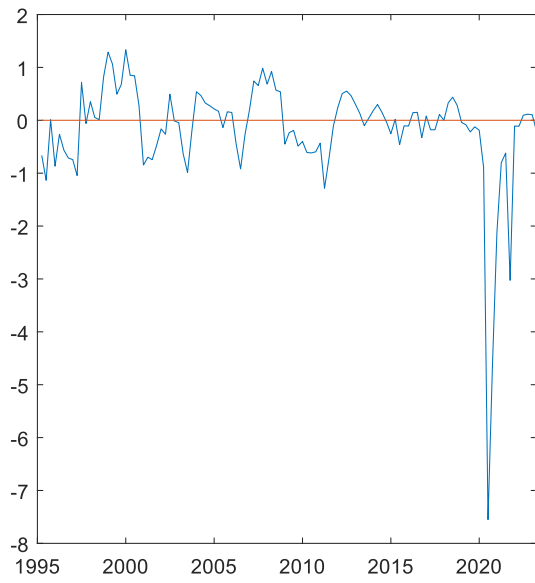
— Deviation output  
— Deviation trend output



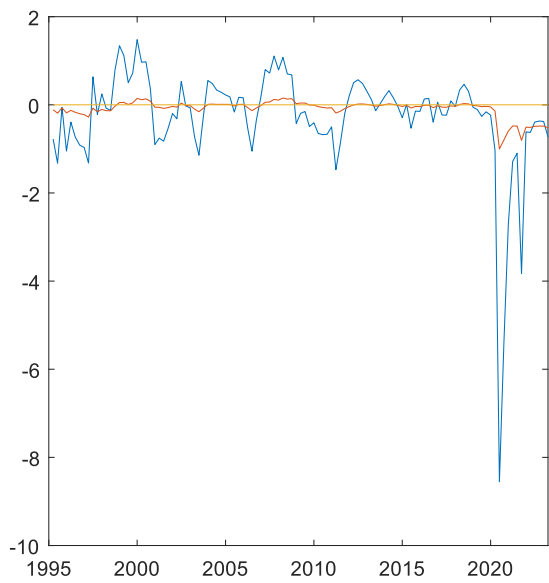
# Australia



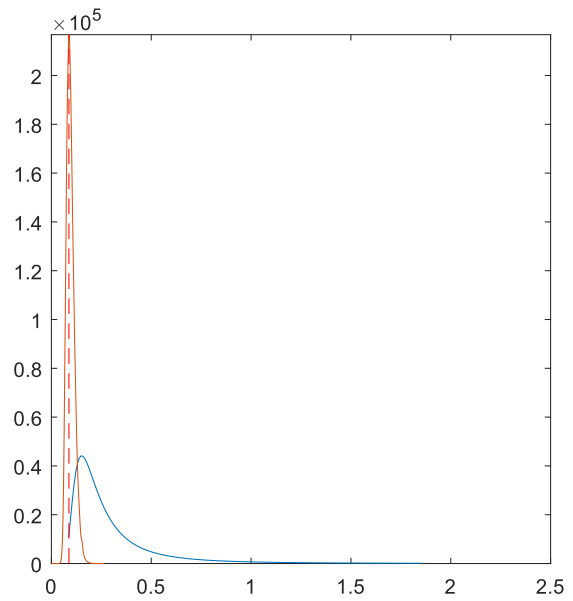
— Output  
— Trend output



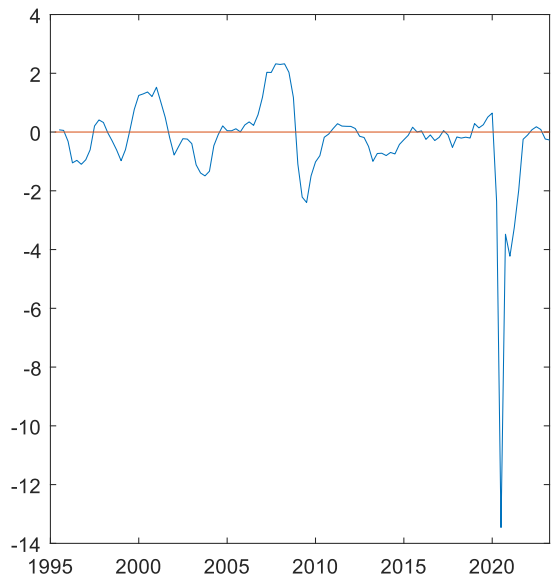
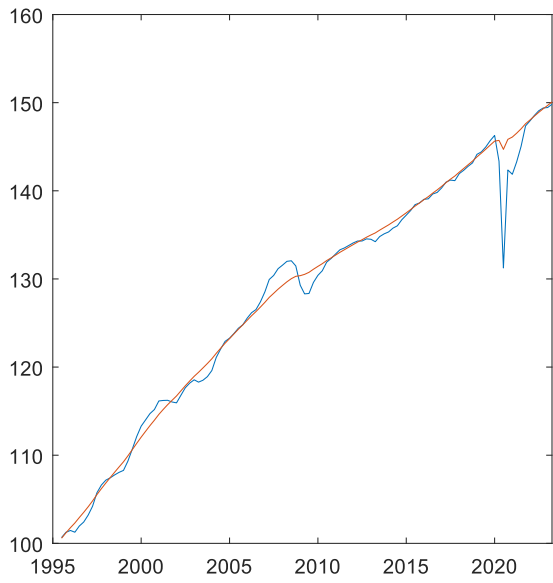
— Output gap



— Deviation output  
— Deviation trend output

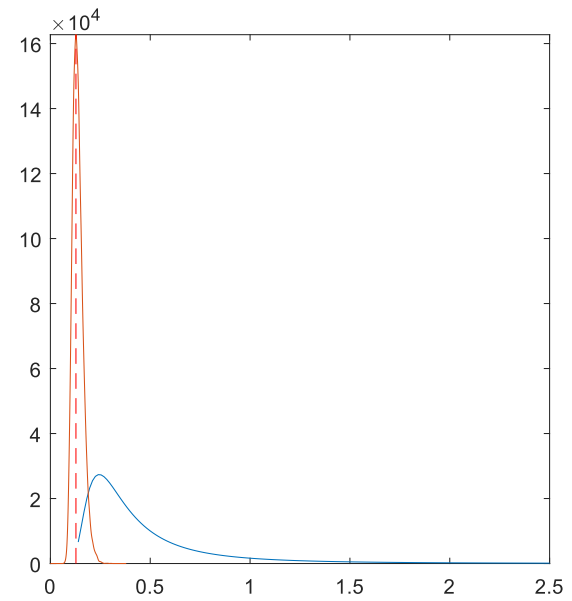
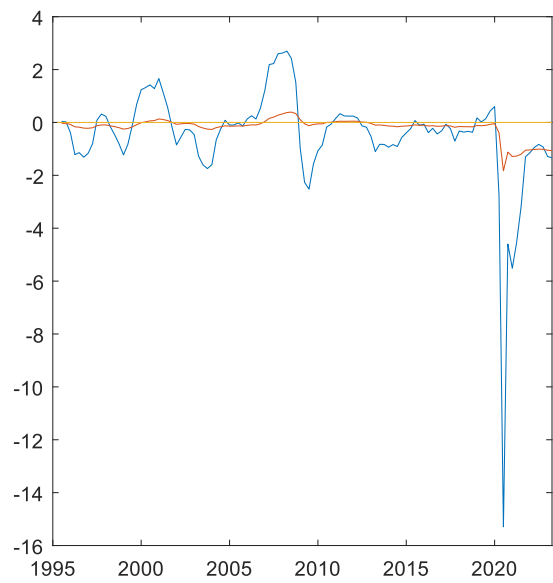


# Belgium



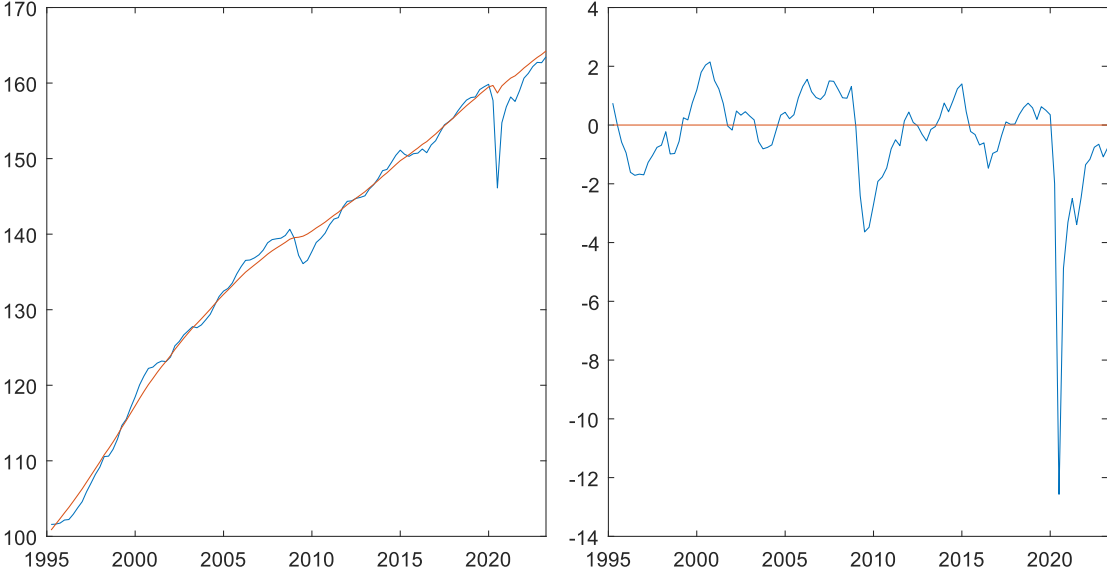
— Output  
— Trend output

— Output gap



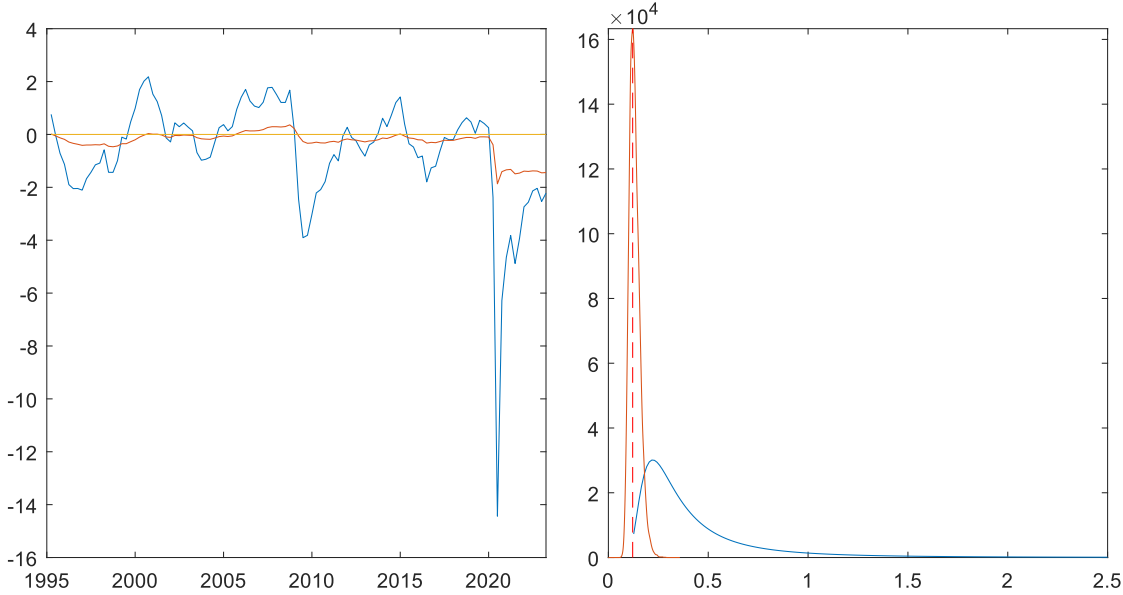
— Deviation output  
— Deviation trend output

# Canada



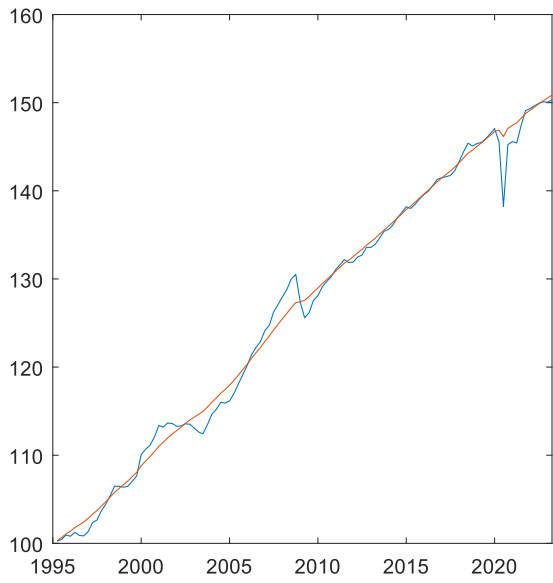
— Output  
— Trend output

— Output gap

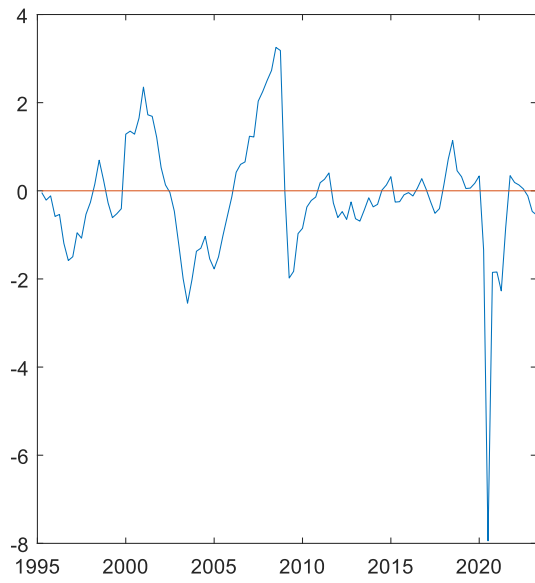


— Deviation output  
— Deviation trend output

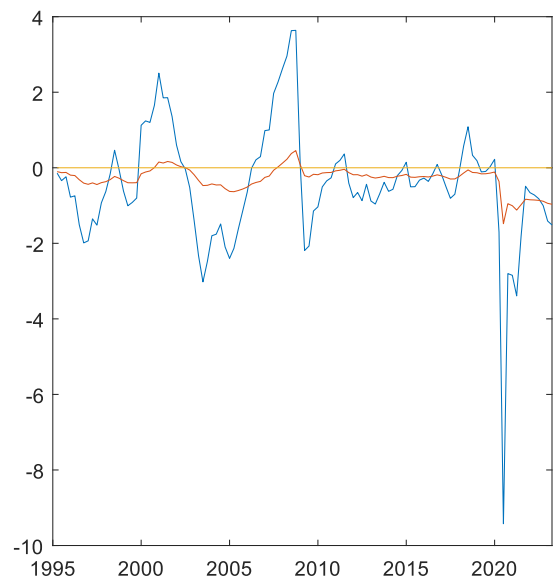
# Switzerland



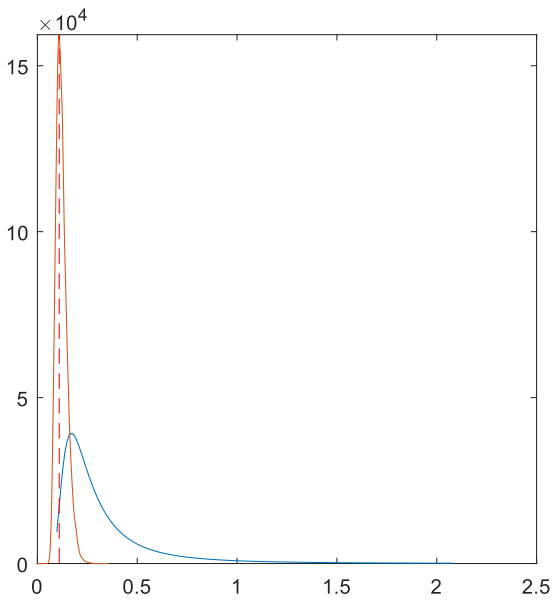
— Output  
— Trend output



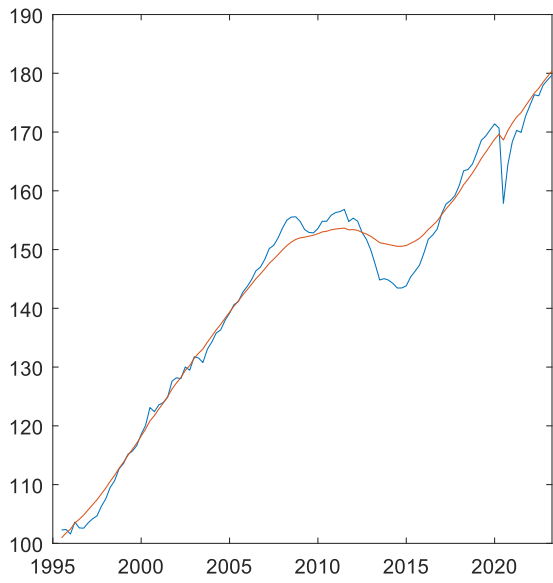
— Output gap



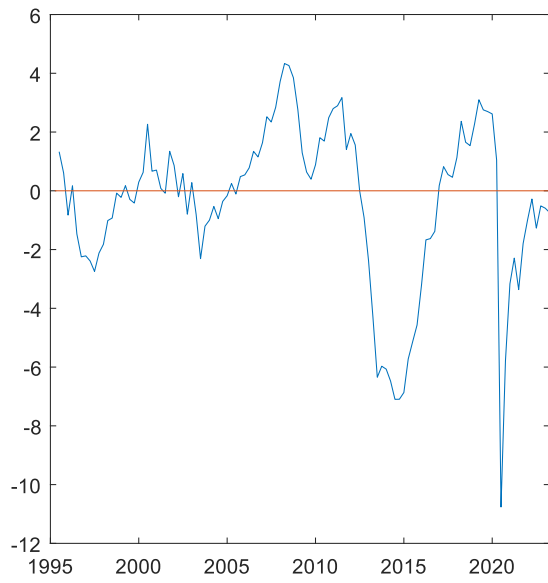
— Deviation output  
— Deviation trend output



# Cyprus



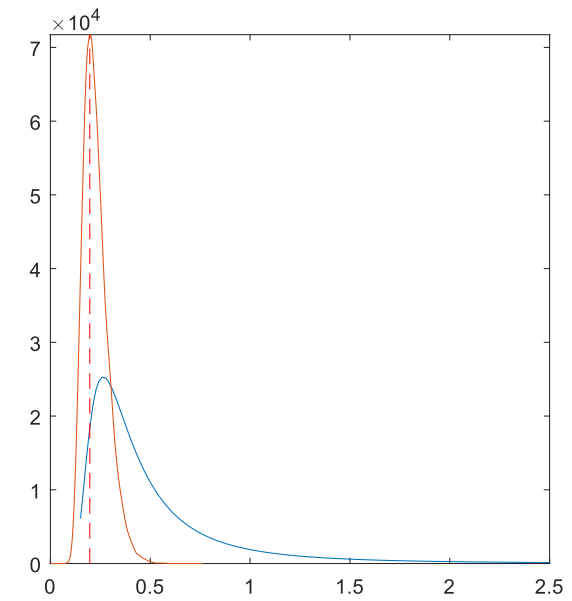
— Output  
— Trend output



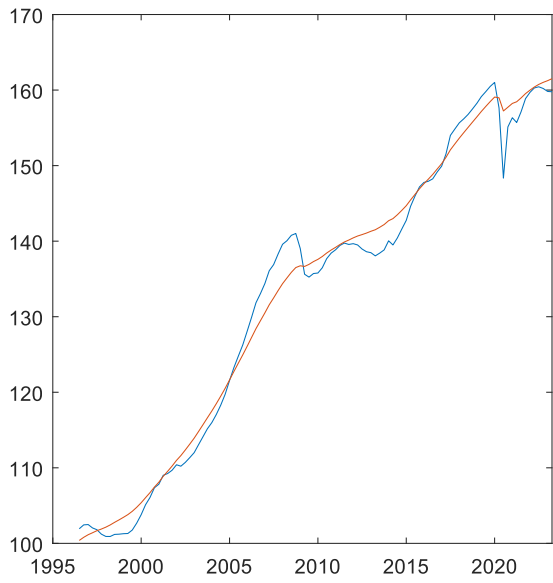
— Output gap



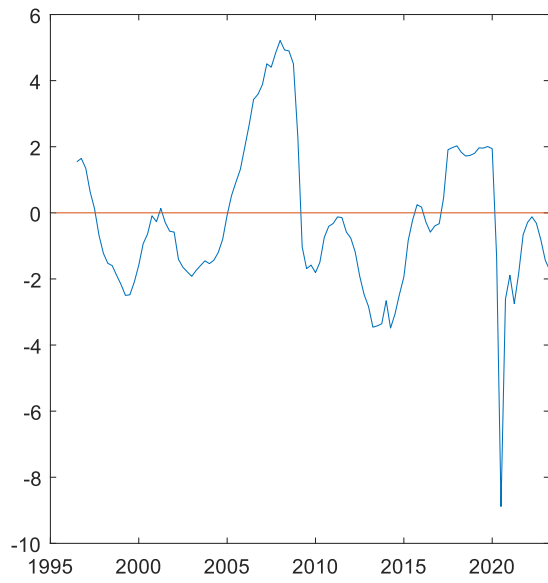
— Deviation output  
— Deviation trend output



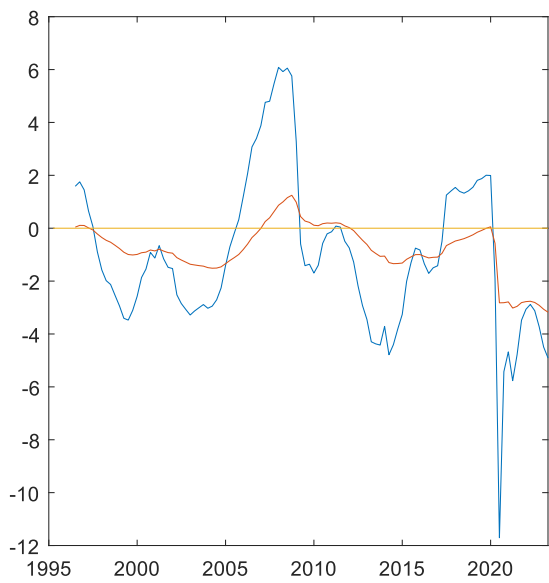
# Czech Republic



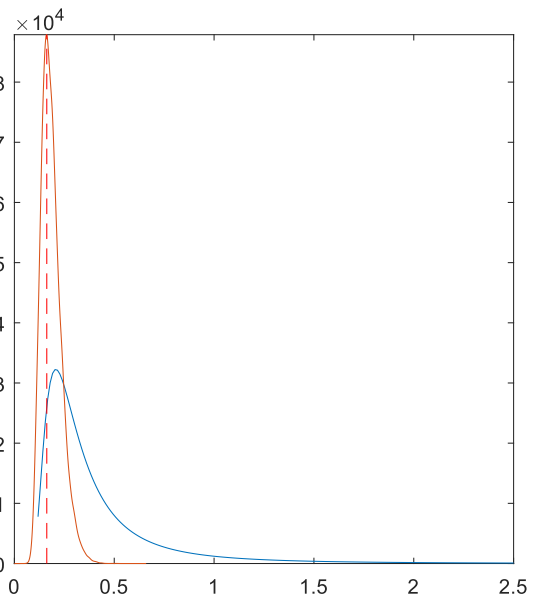
— Output  
— Trend output



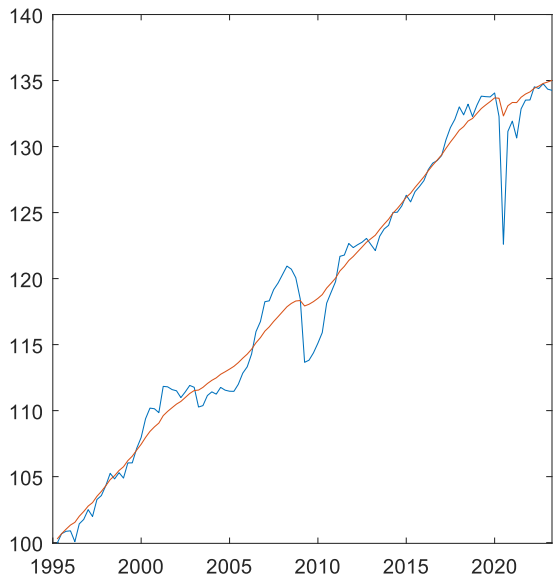
— Output gap



— Deviation output  
— Deviation trend output



# Germany



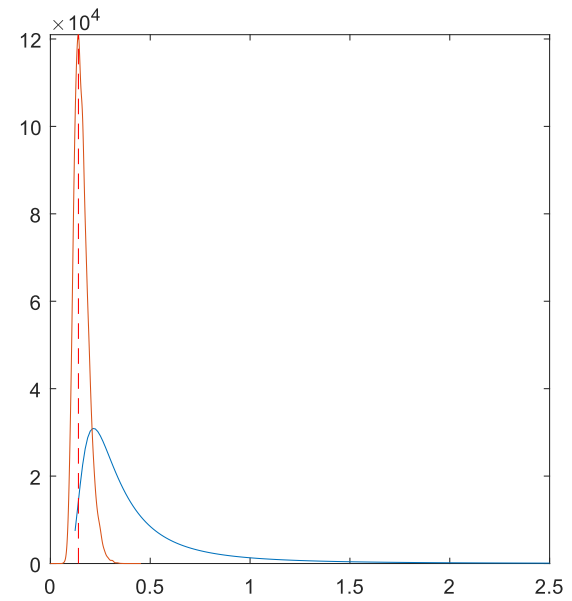
— Output  
— Trend output



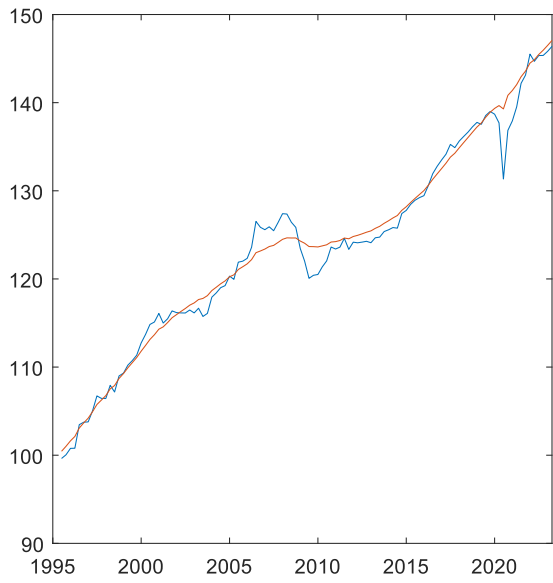
— Output gap



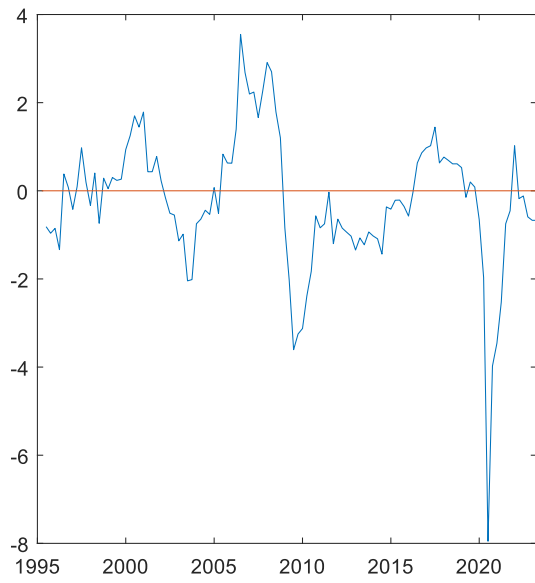
— Deviation output  
— Deviation trend output



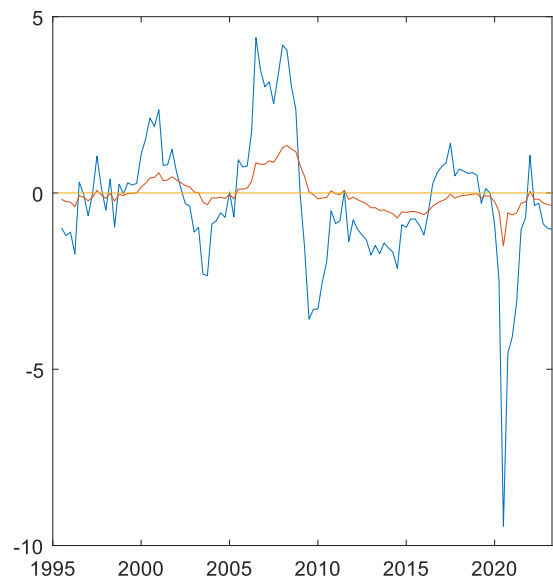
# Denmark



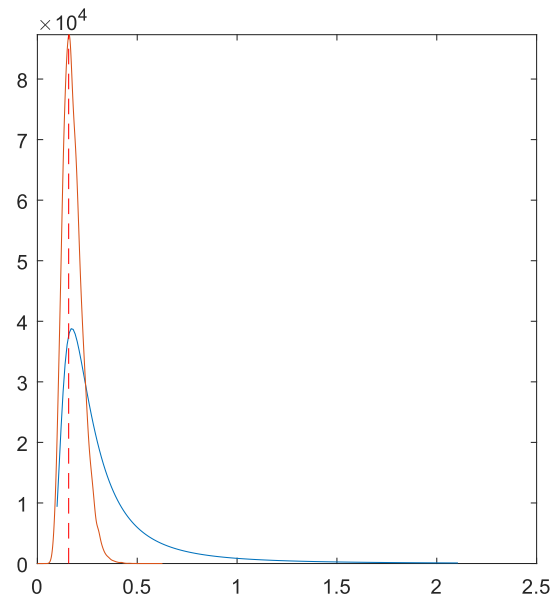
— Output  
— Trend output



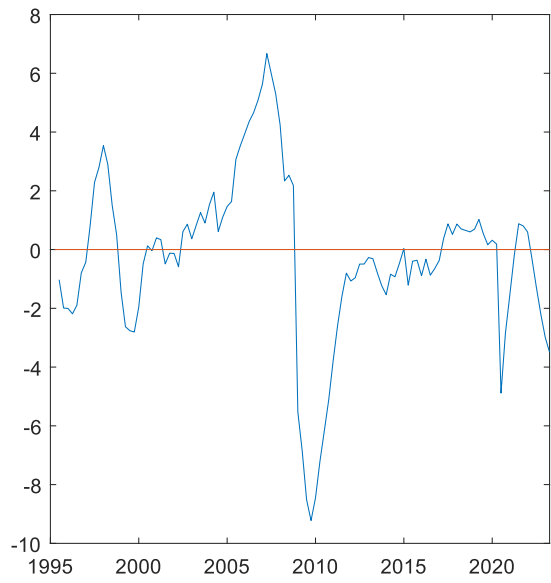
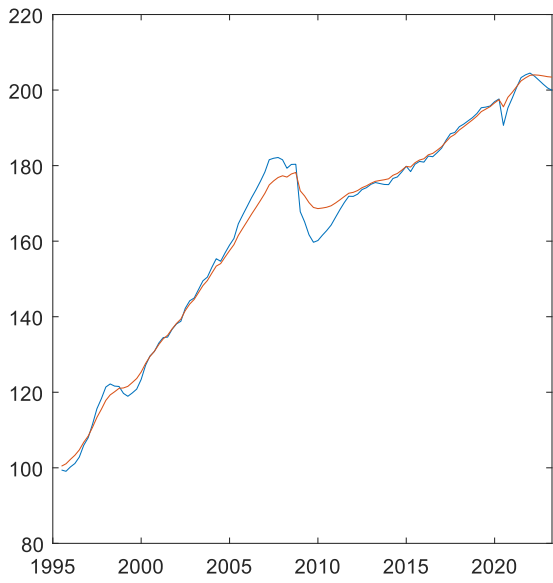
— Output gap



— Deviation output  
— Deviation trend output

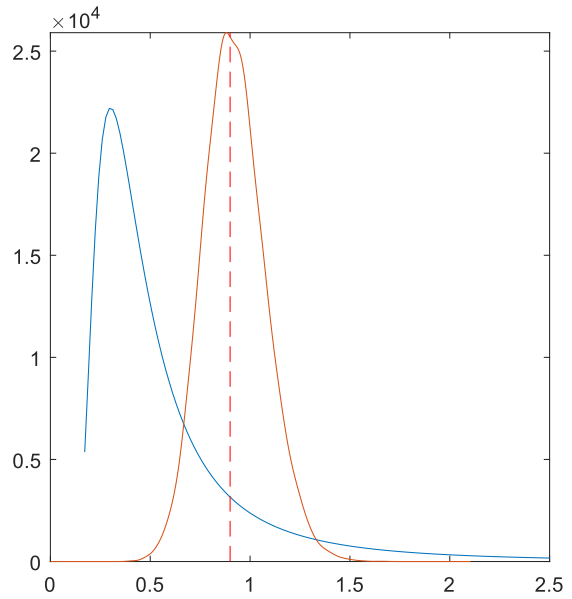


# Estonia



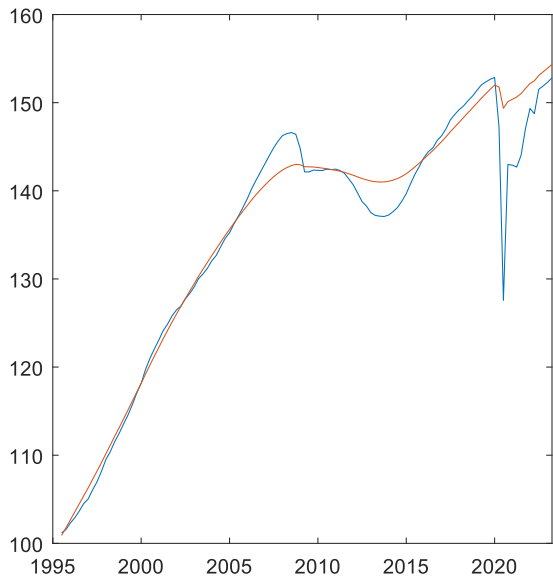
— Output  
— Trend output

— Output gap

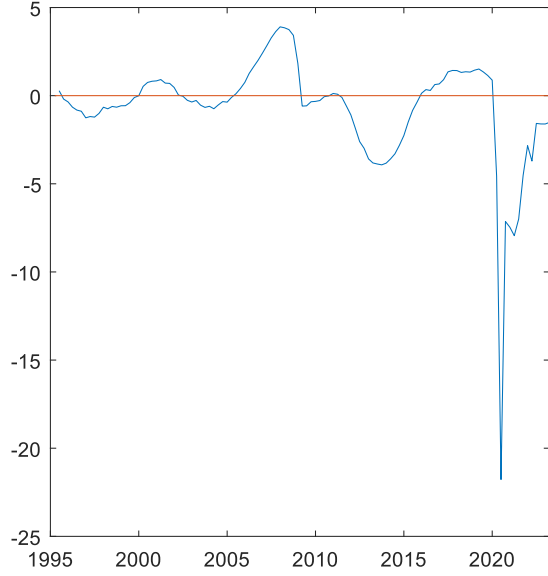


— Deviation output  
— Deviation trend output

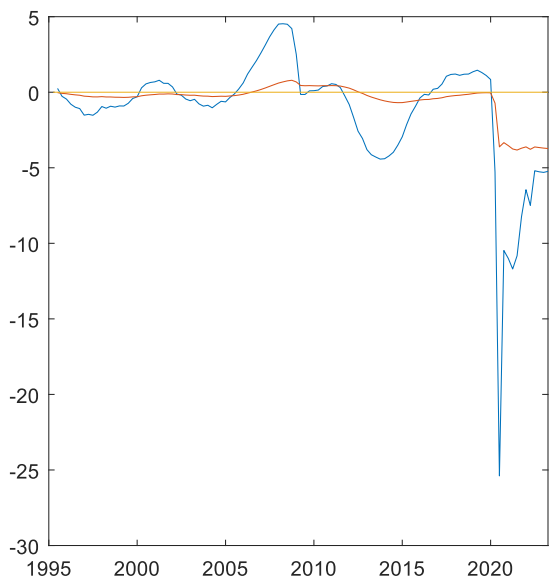
# Spain



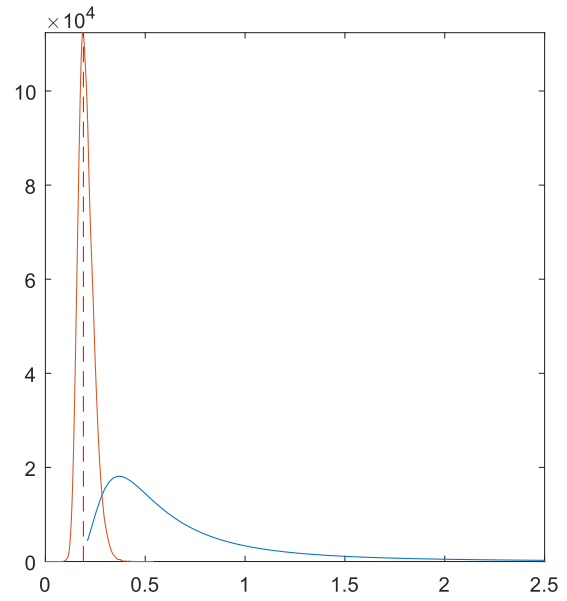
— Output  
— Trend output



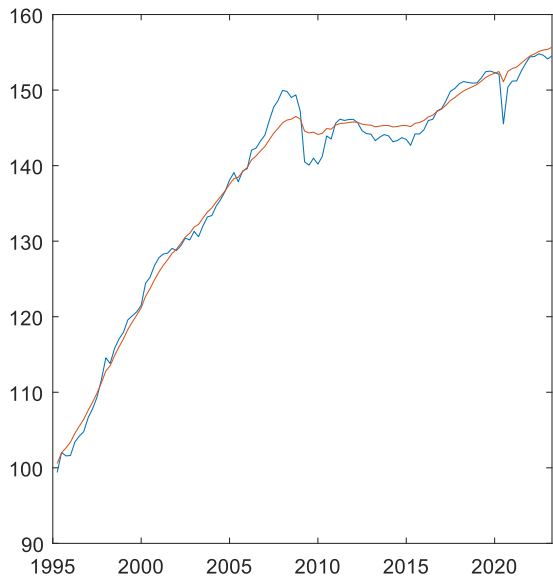
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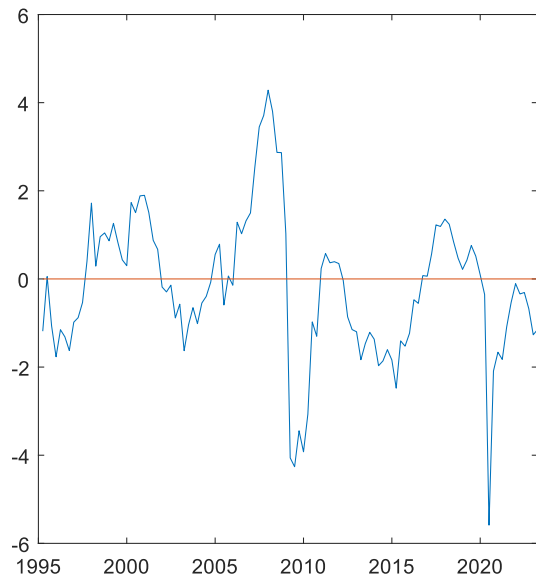
— Deviation output  
— Deviation trend output



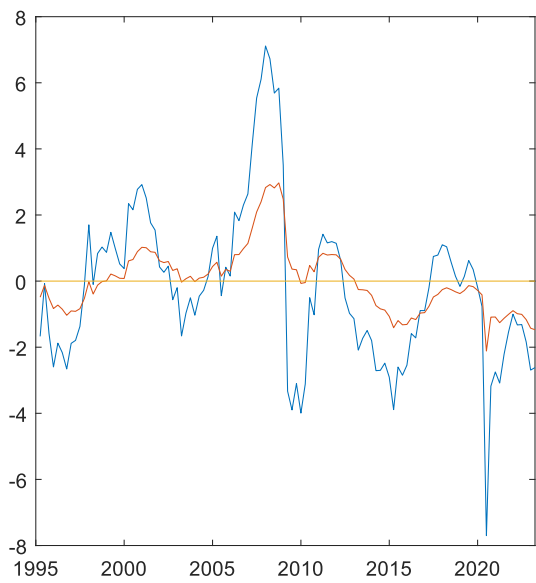
# Finland



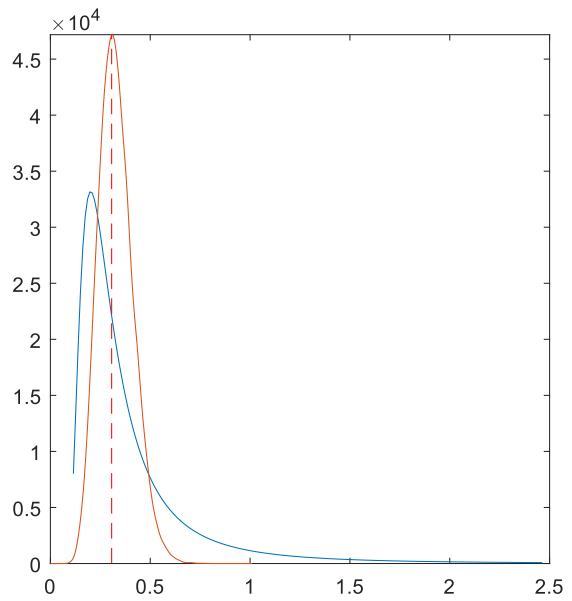
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— Trend output



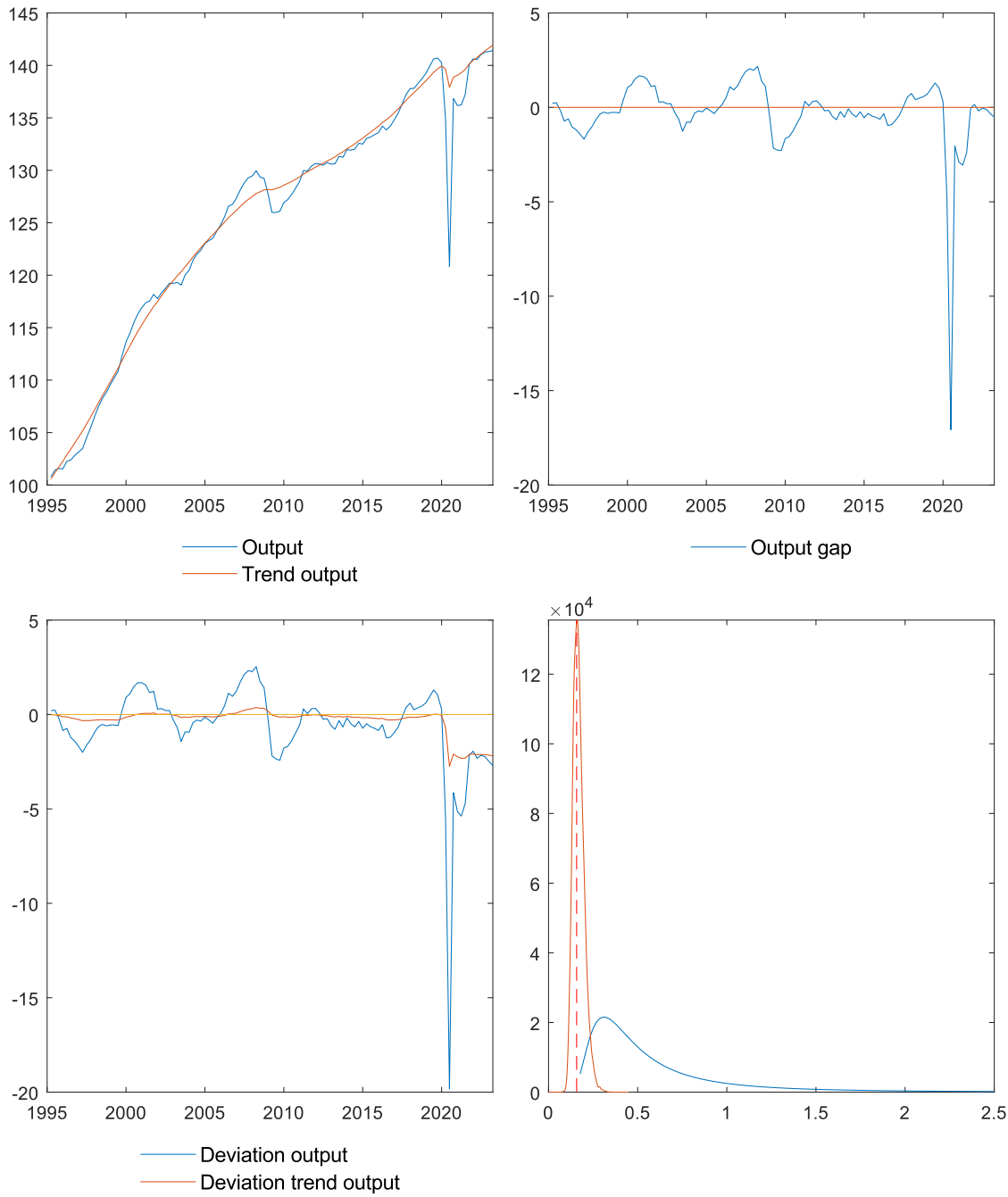
— Output gap



— Deviation output  
— Deviation trend output



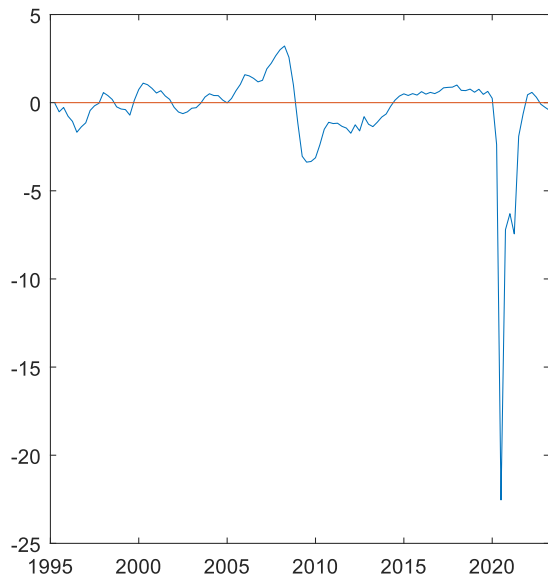
# France



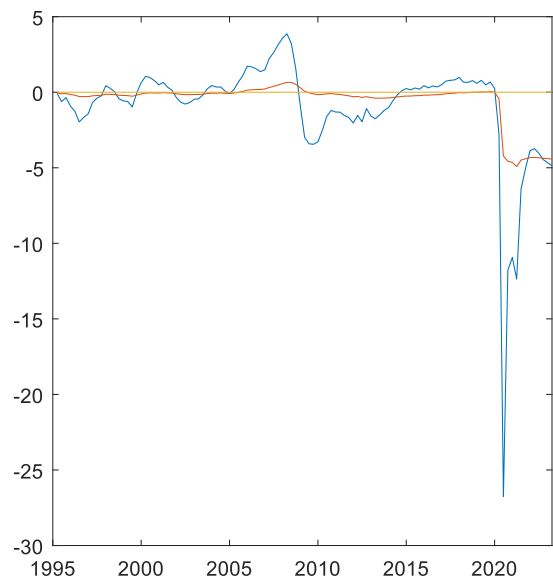
# United Kingdom



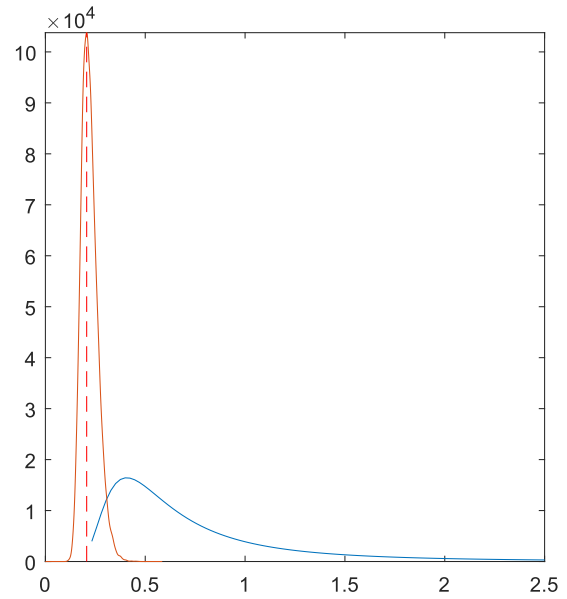
— Output  
— Trend output



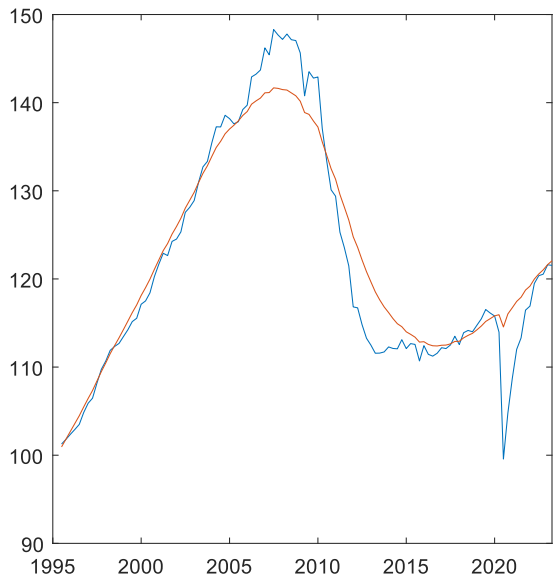
— Output gap



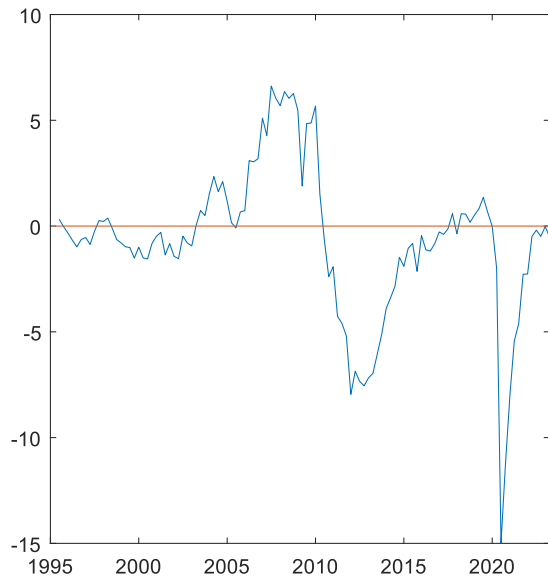
— Deviation output  
— Deviation trend output



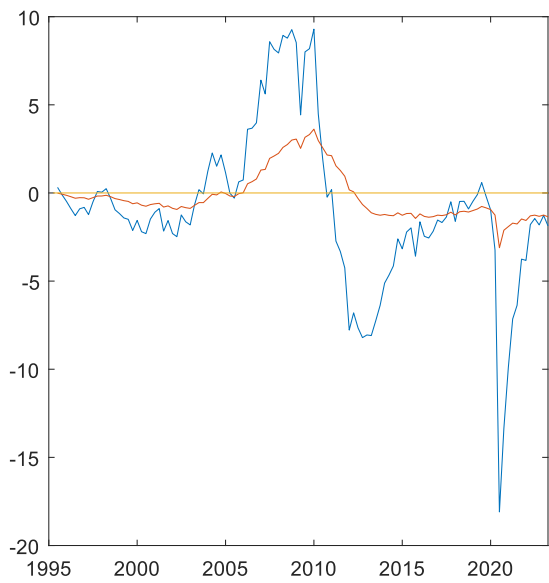
# Greece



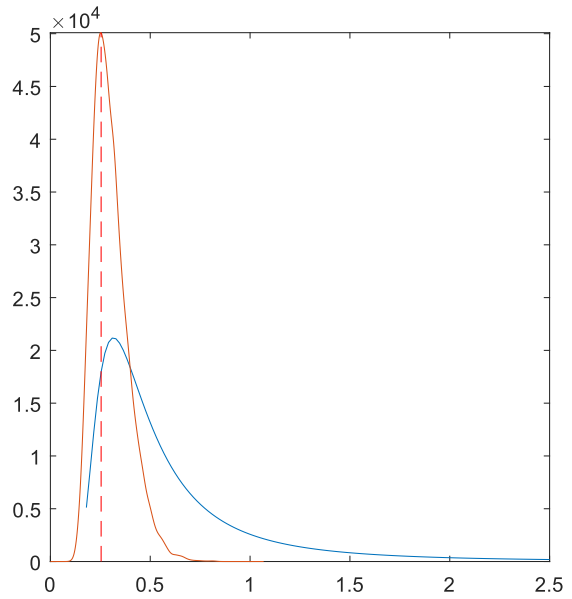
— Output  
— Trend output



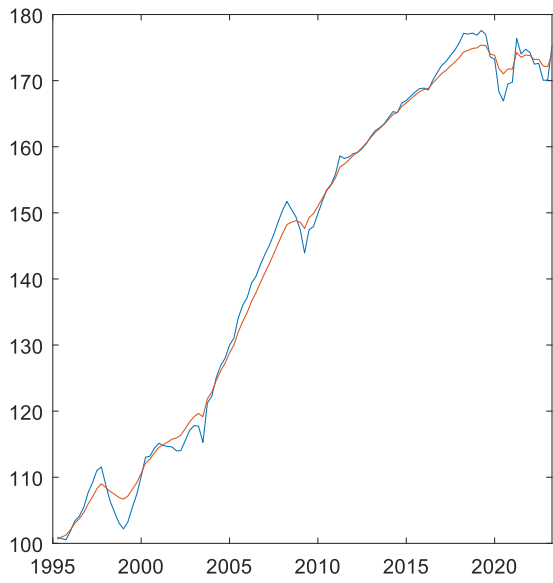
— Output gap



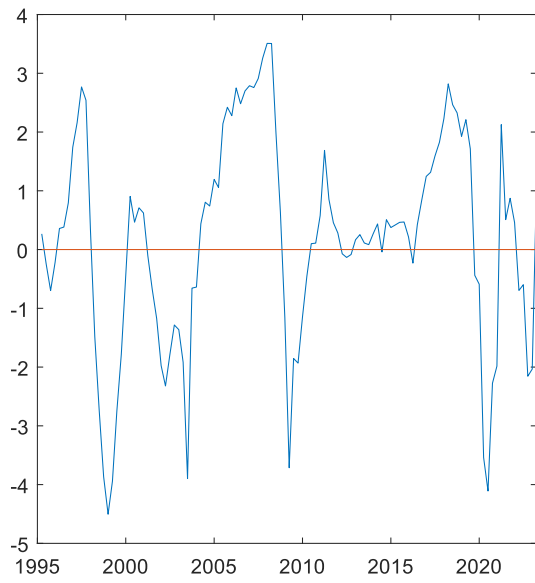
— Deviation output  
— Deviation trend output



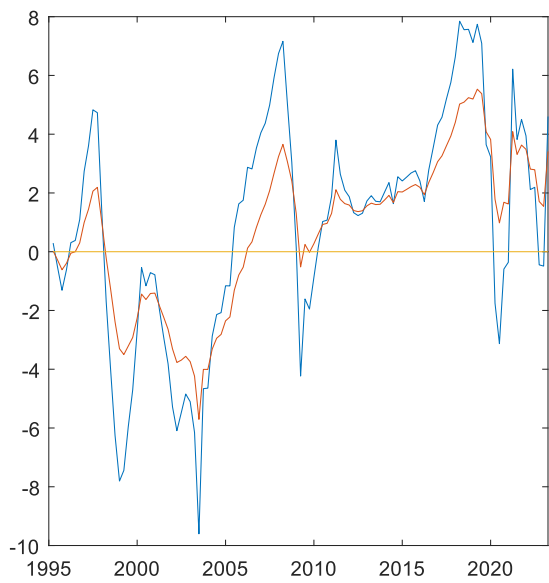
# Hong Kong SAR



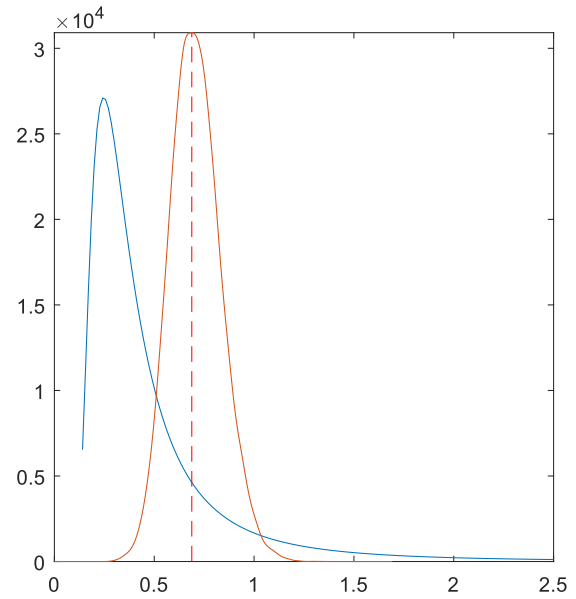
— Output  
— Trend output



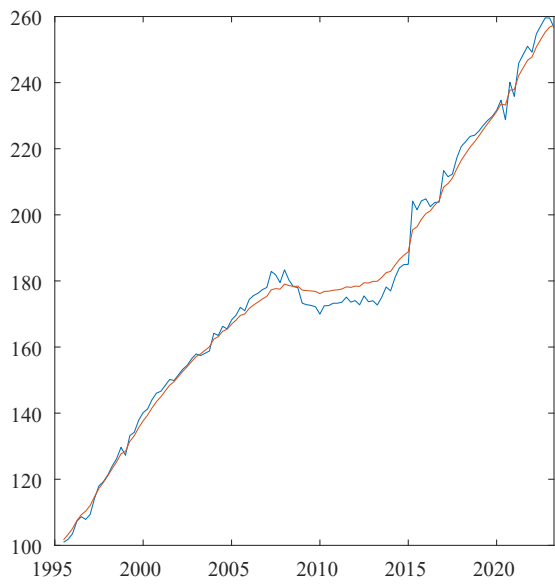
— Output gap



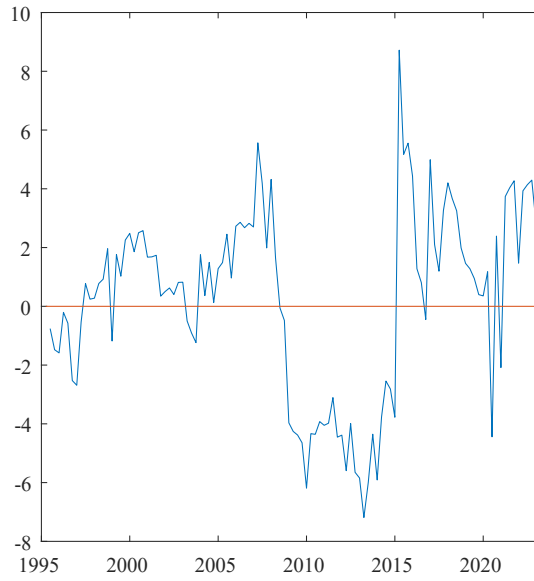
— Deviation output  
— Deviation trend output



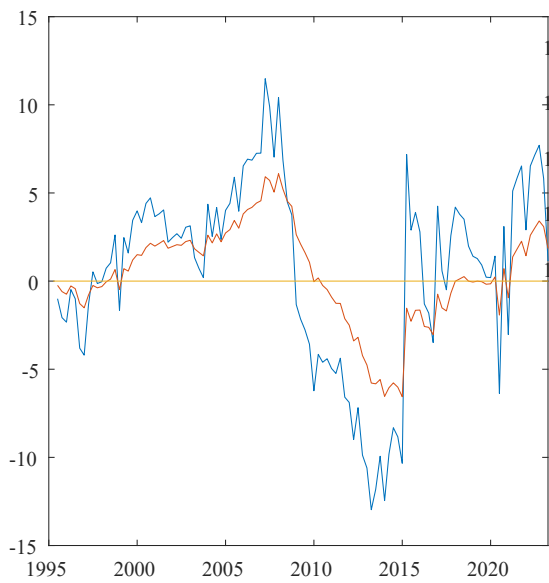
# Ireland



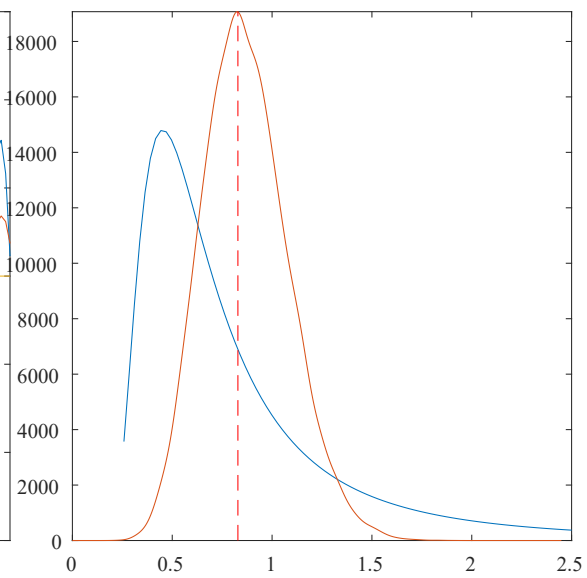
— Output  
— Trend output



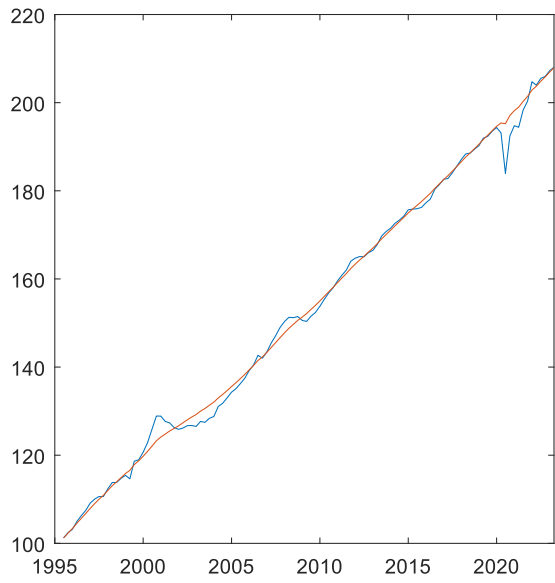
— Output gap



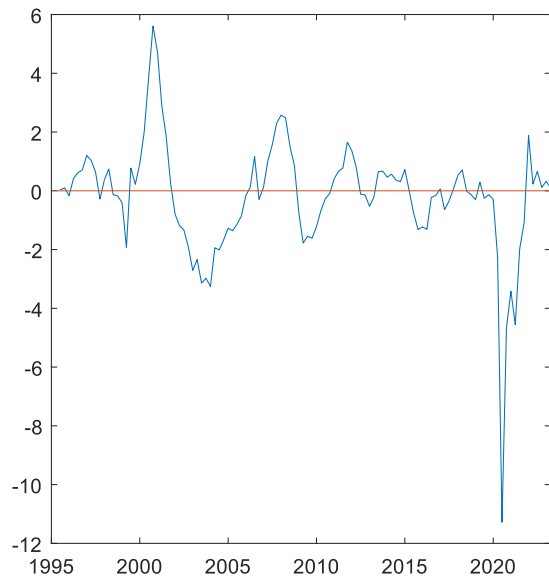
— Deviation output  
— Deviation trend output



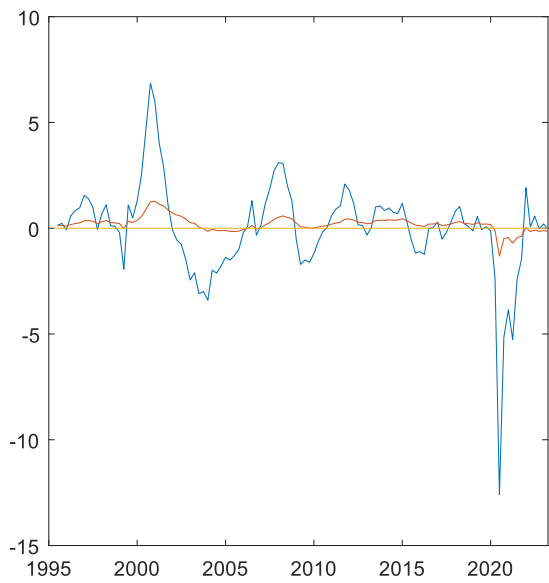
# Israel



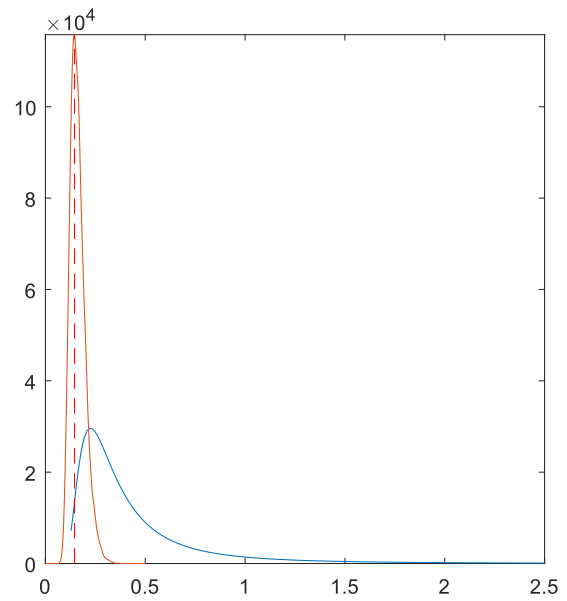
— Output  
— Trend output



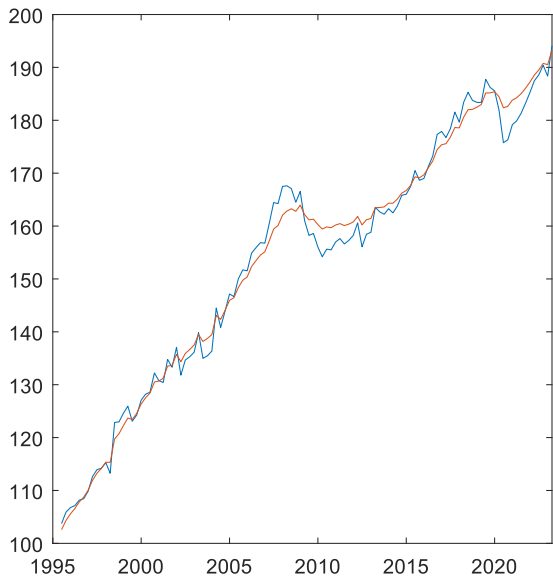
— Output gap



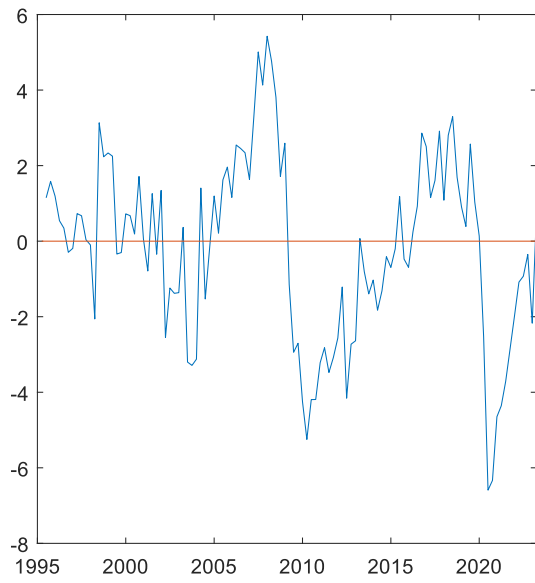
— Deviation output  
— Deviation trend output



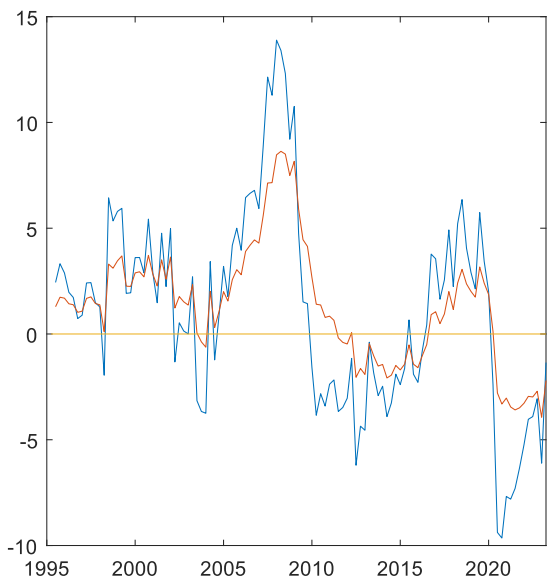
# Iceland



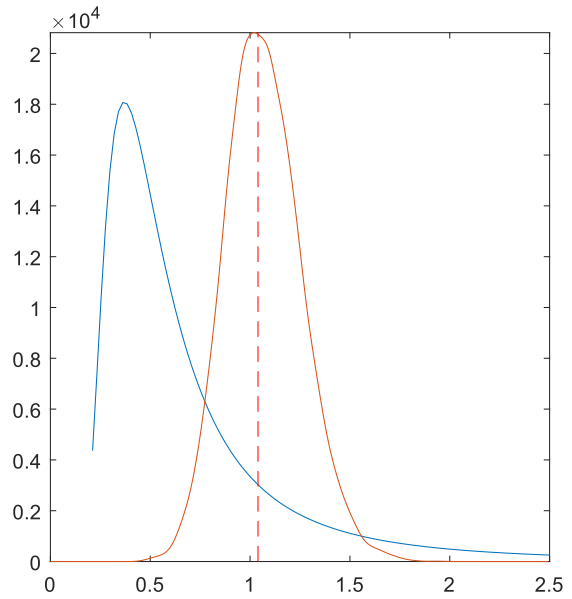
— Output  
— Trend output



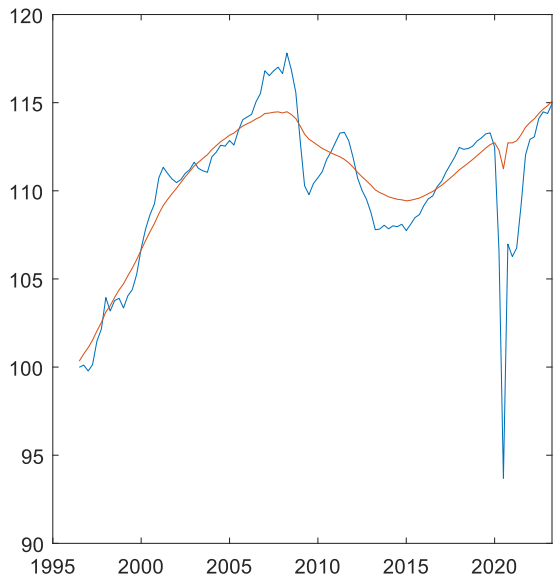
— Output gap



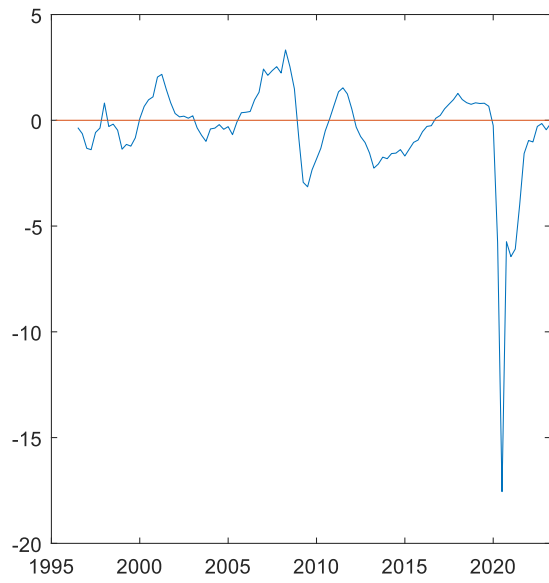
— Deviation output  
— Deviation trend output



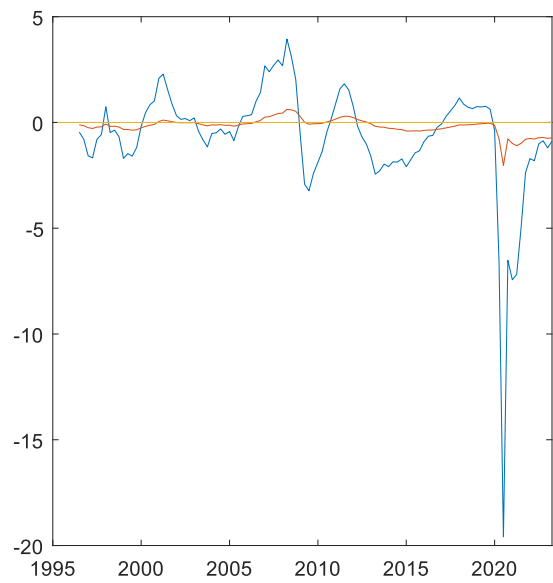
# Italy



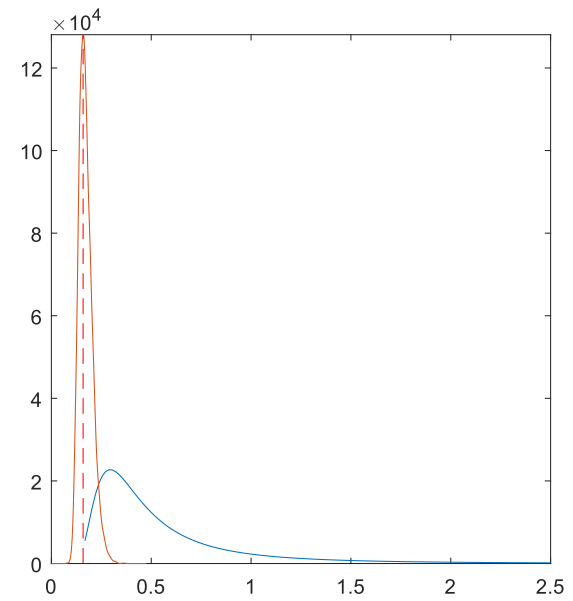
— Output  
— Trend output



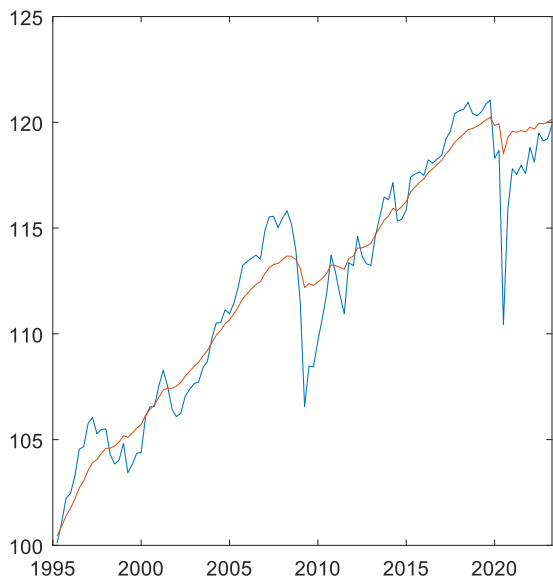
— Output gap



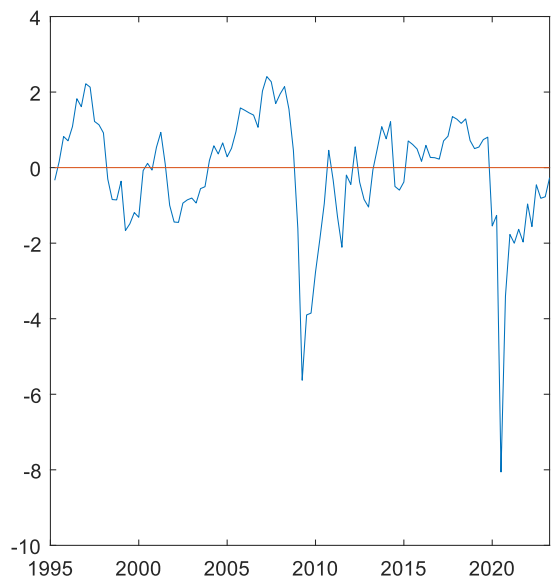
— Deviation output  
— Deviation trend output



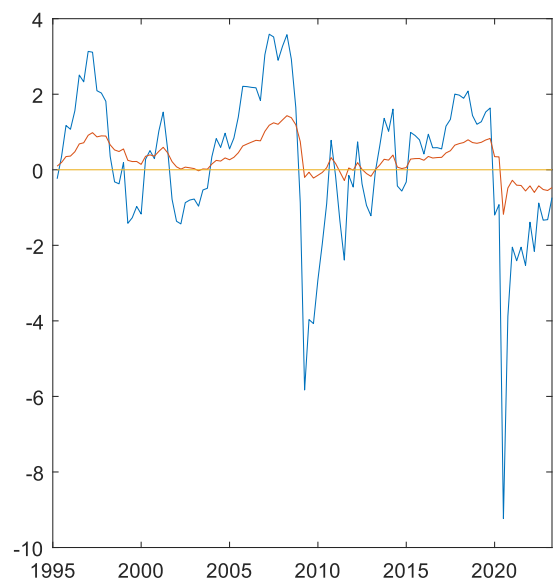
# Japan



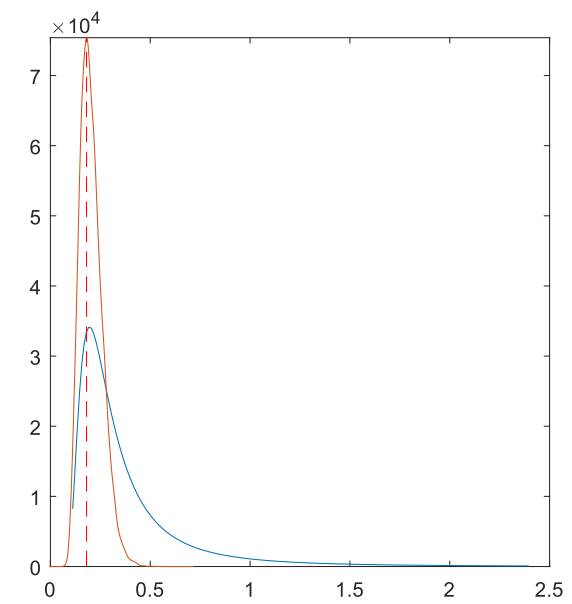
— Output  
— Trend output



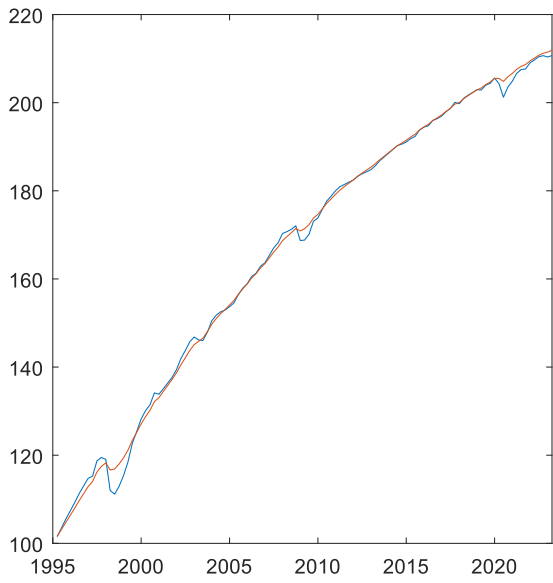
— Output gap



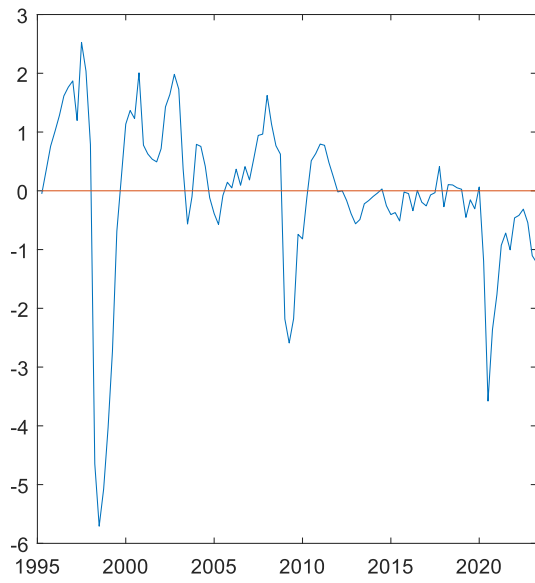
— Deviation output  
— Deviation trend output



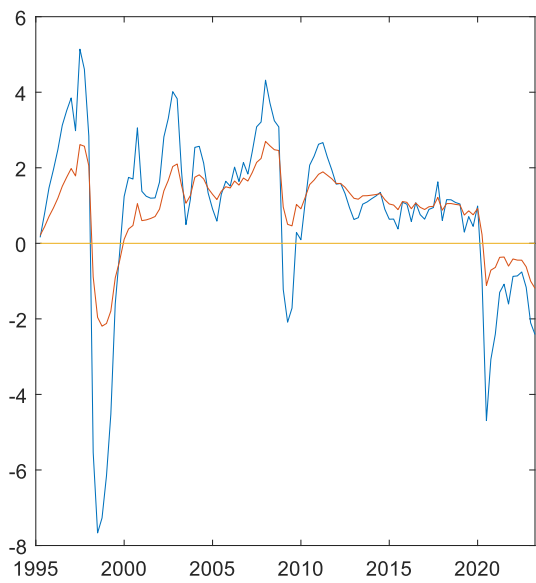
# Korea



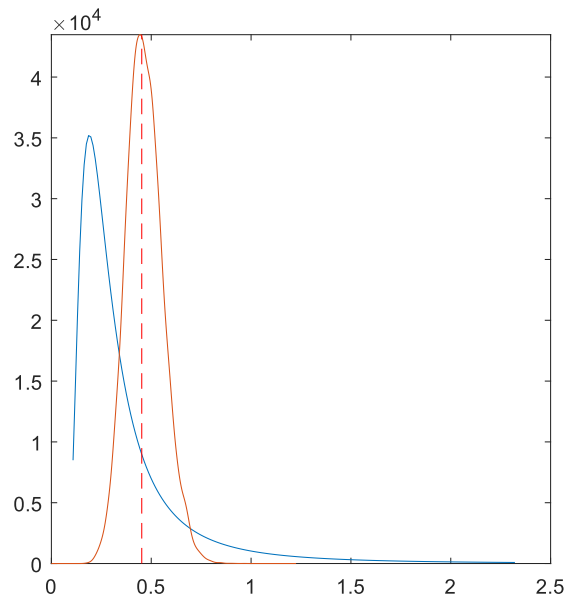
— Output  
— Trend output



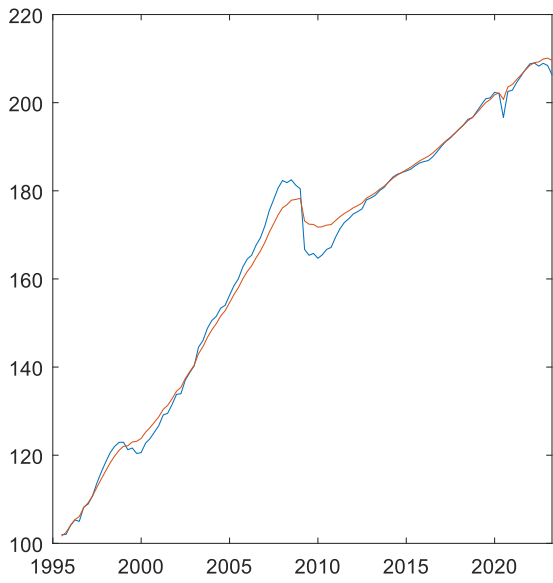
— Output gap



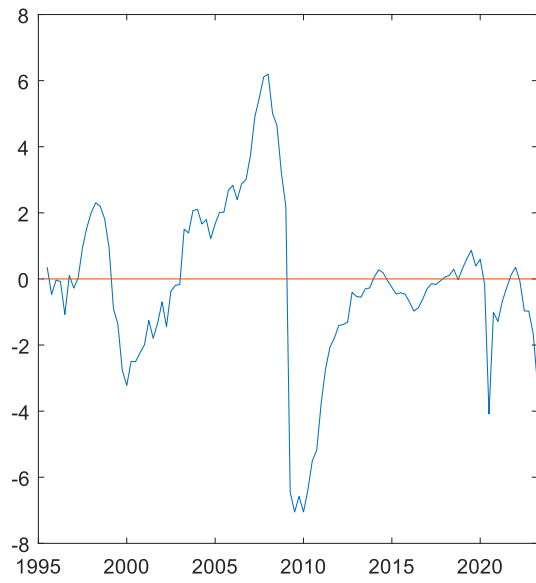
— Deviation output  
— Deviation trend output



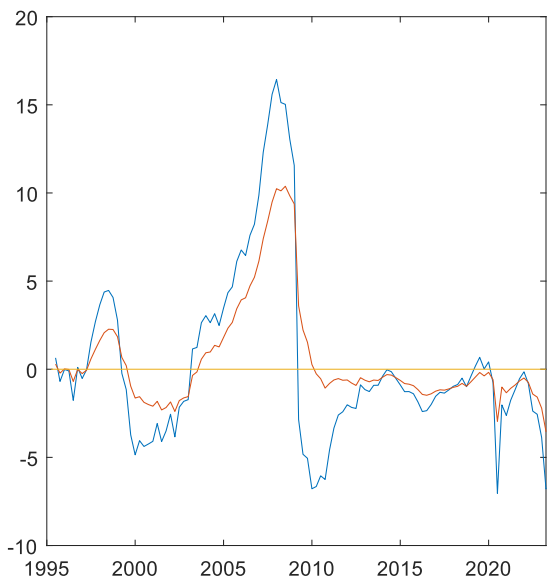
# Lithuania



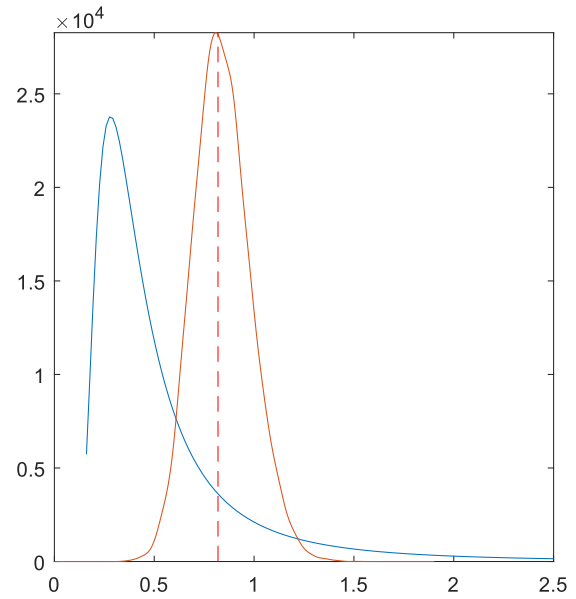
— Output  
— Trend output



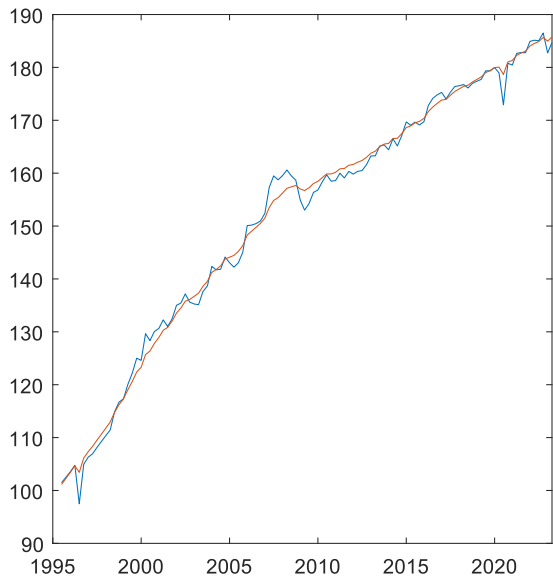
— Output gap



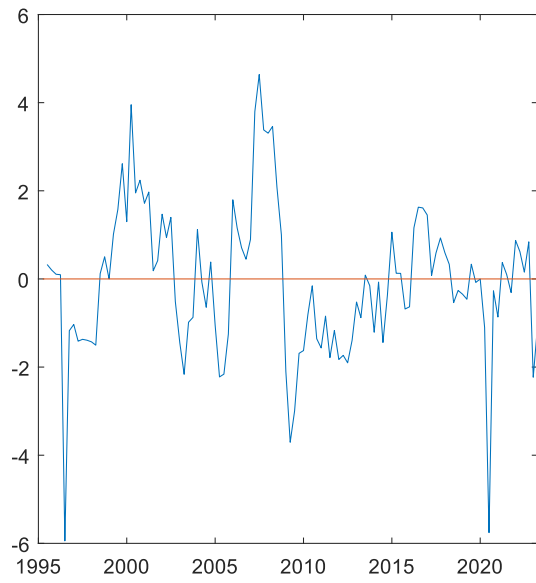
— Deviation output  
— Deviation trend output



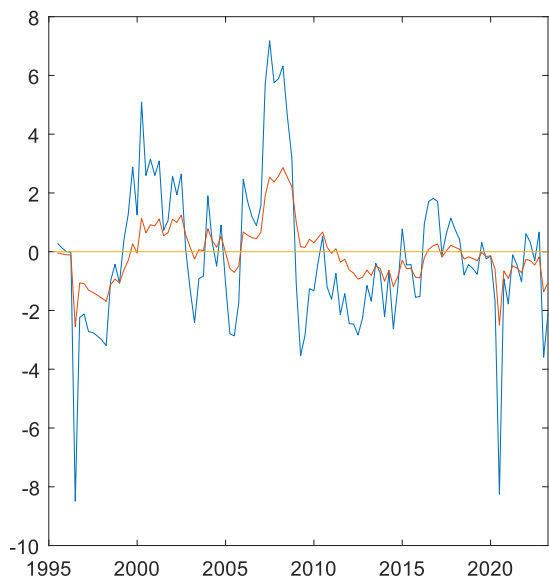
# Luxembourg



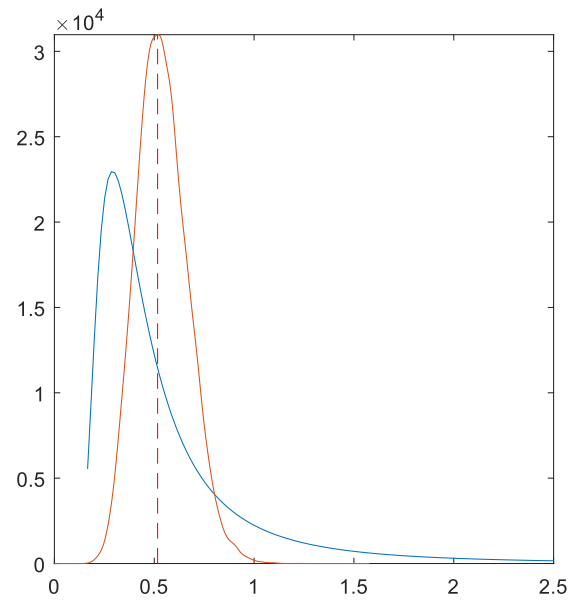
— Output  
— Trend output



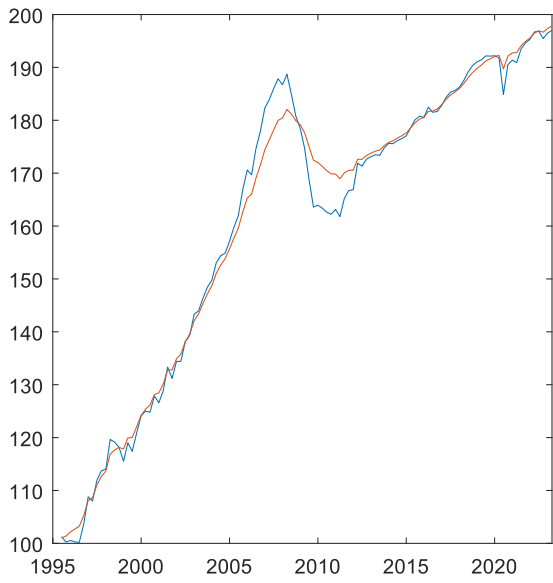
— Output gap



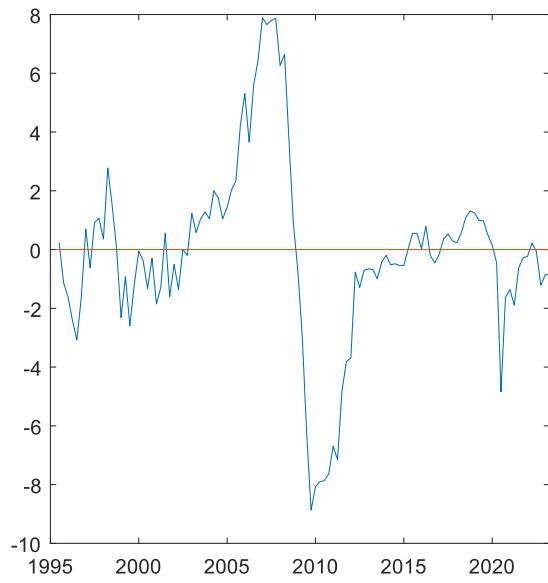
— Deviation output  
— Deviation trend output



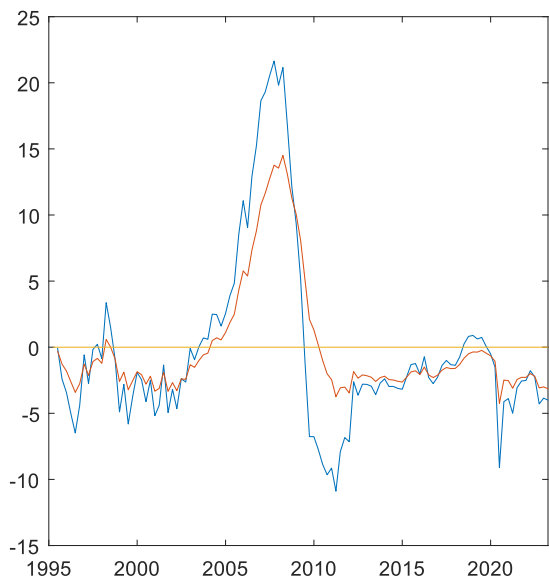
# Latvia



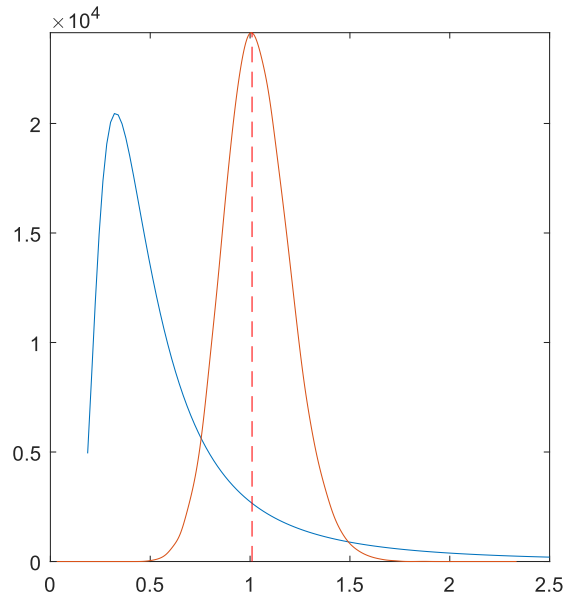
— Output  
— Trend output



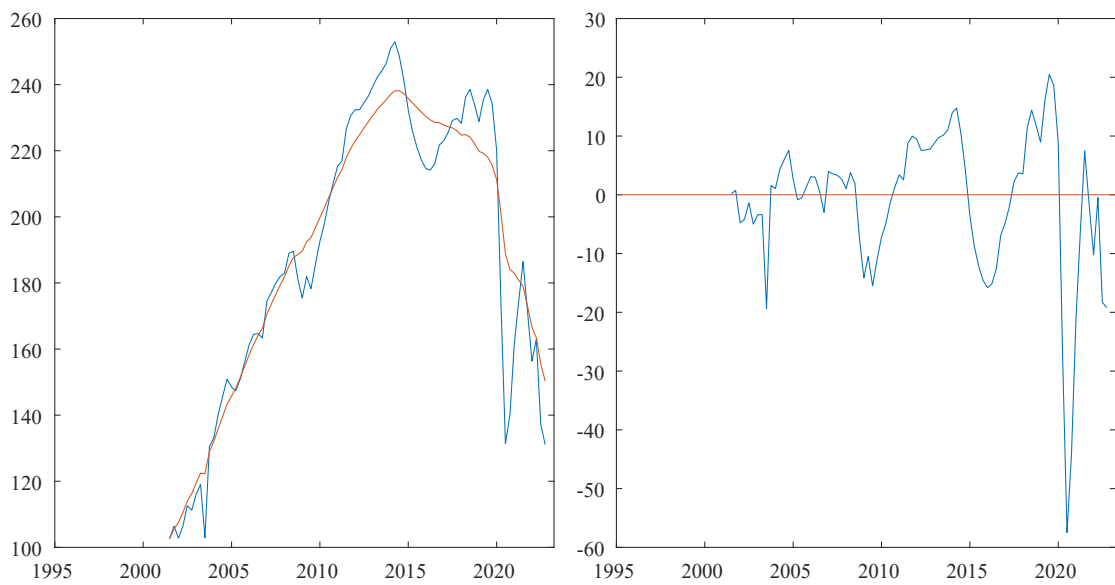
— Output gap



— Deviation output  
— Deviation trend output

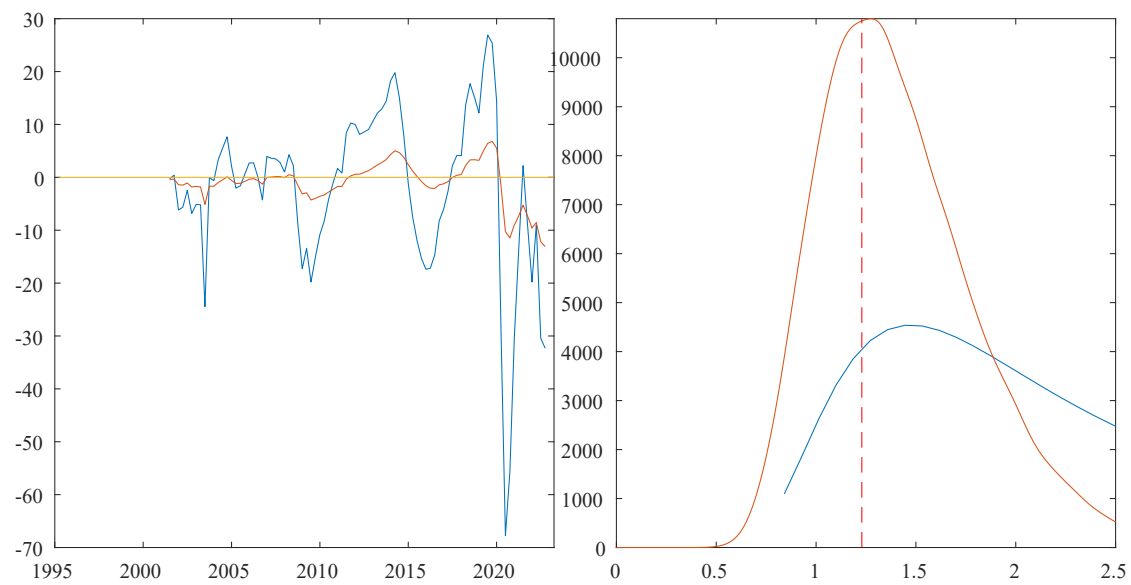


# Macao SAR



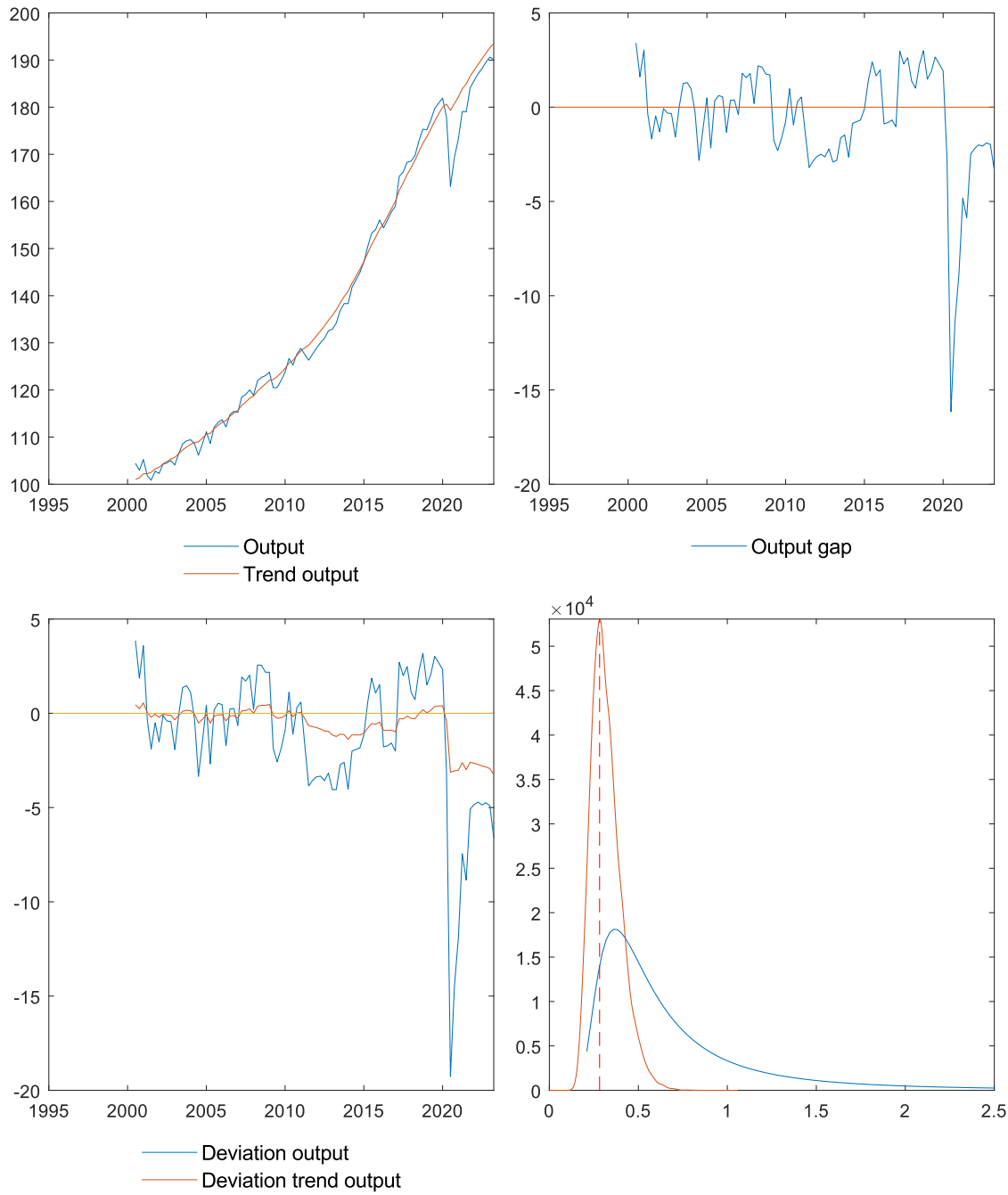
— Output  
— Trend output

— Output gap

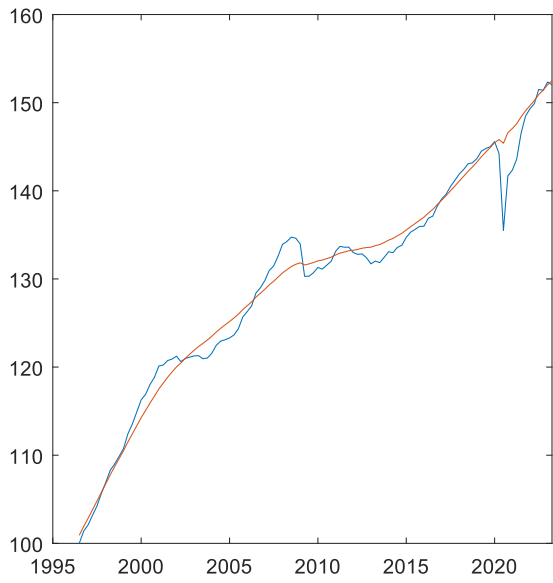


— Deviation output  
— Deviation trend output

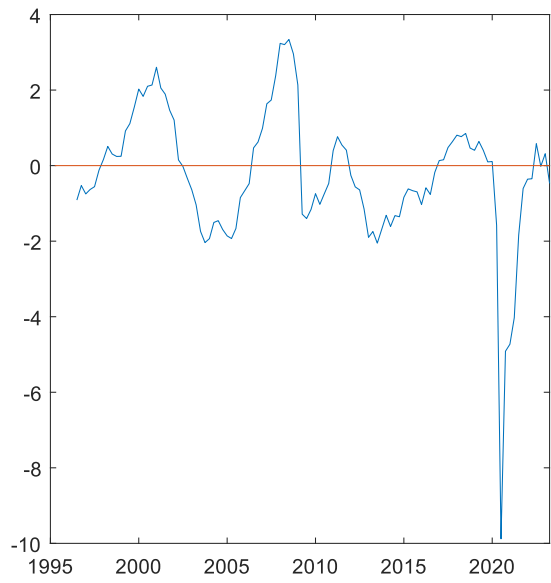
# Malta



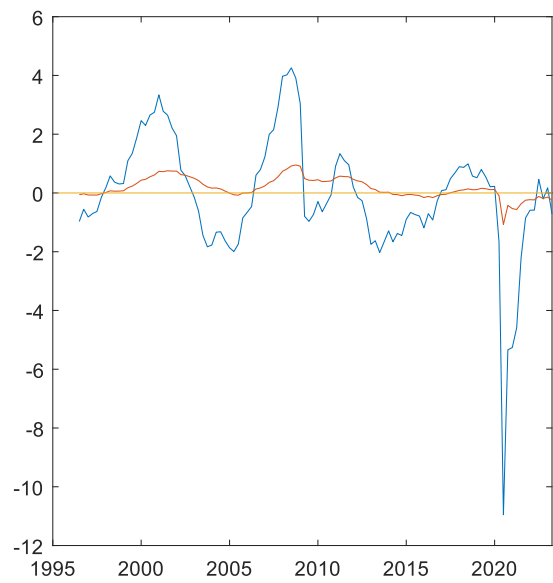
# Netherlands



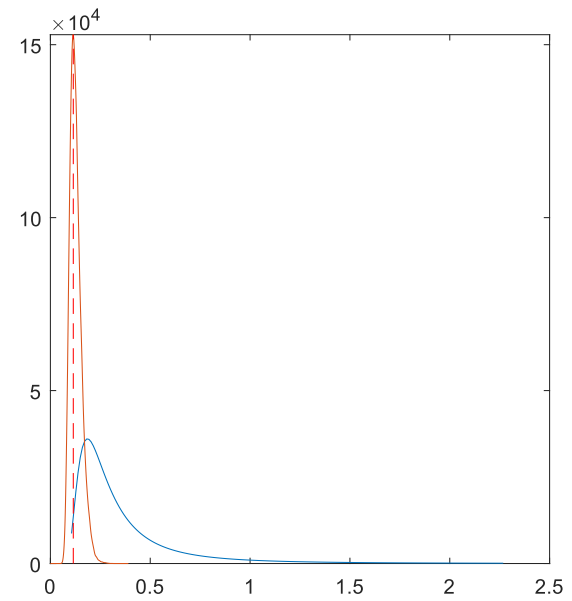
— Output  
— Trend output



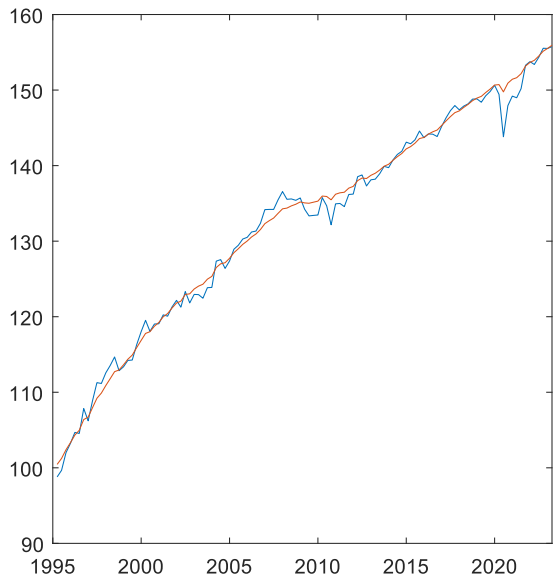
— Output gap



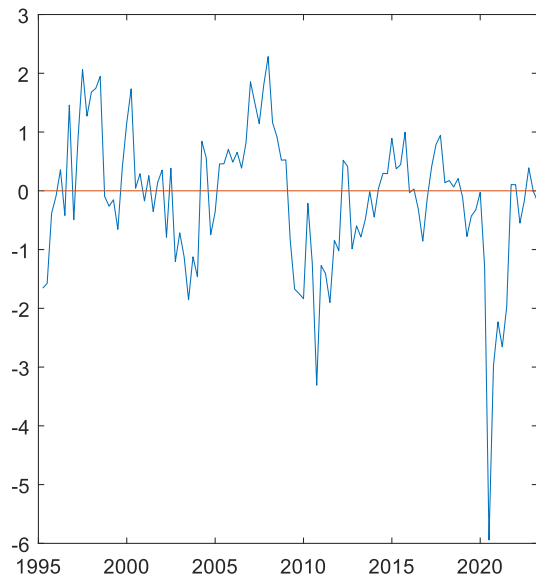
— Deviation output  
— Deviation trend output



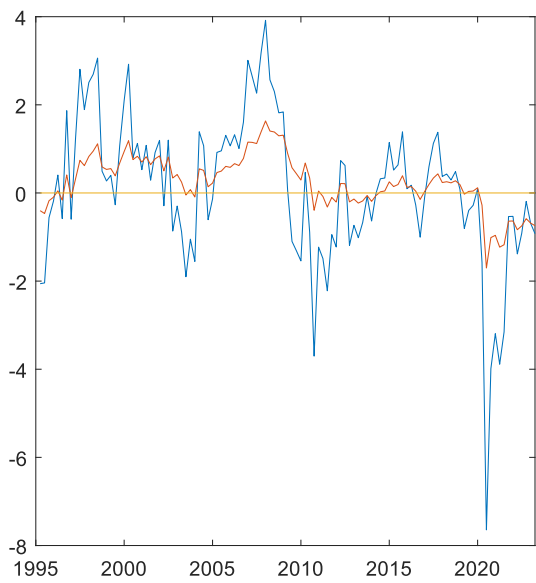
# Norway



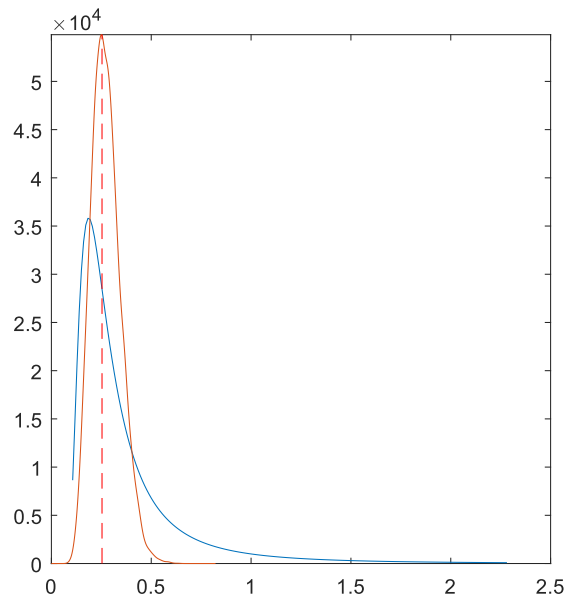
— Output  
— Trend output



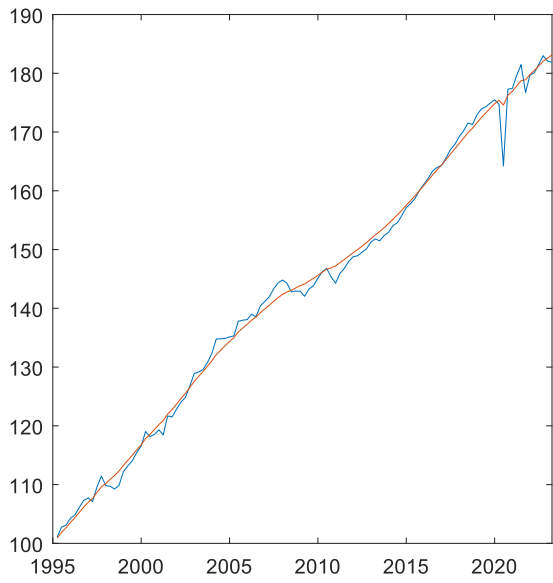
— Output gap



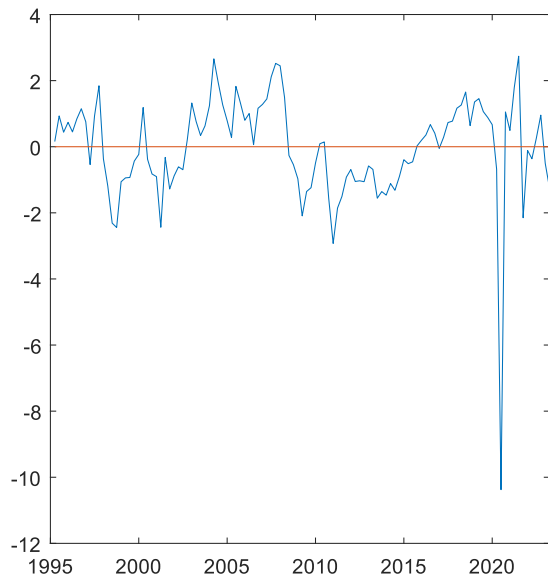
— Deviation output  
— Deviation trend output



# New Zealand



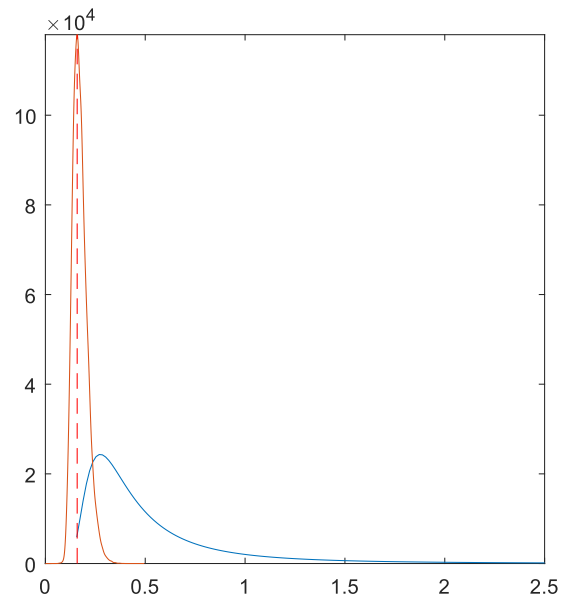
— Output  
— Trend output



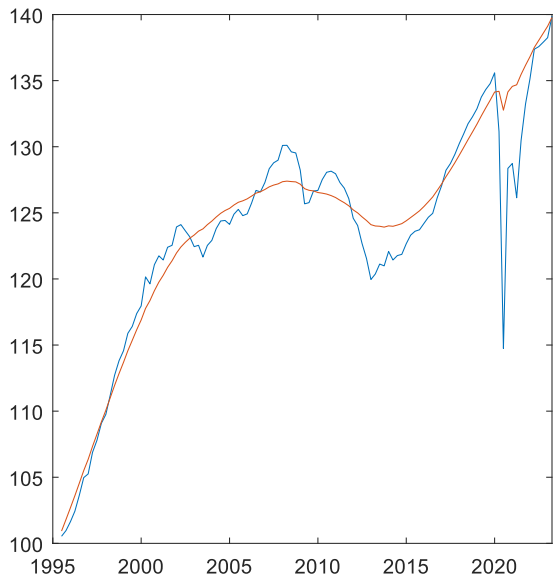
— Output gap



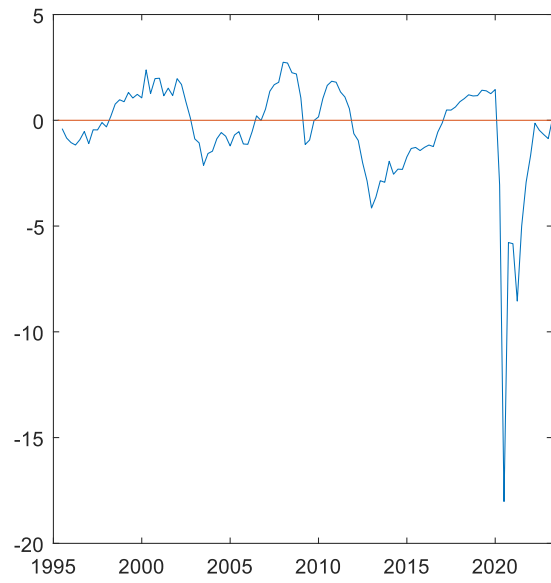
— Deviation output  
— Deviation trend output



# Portugal



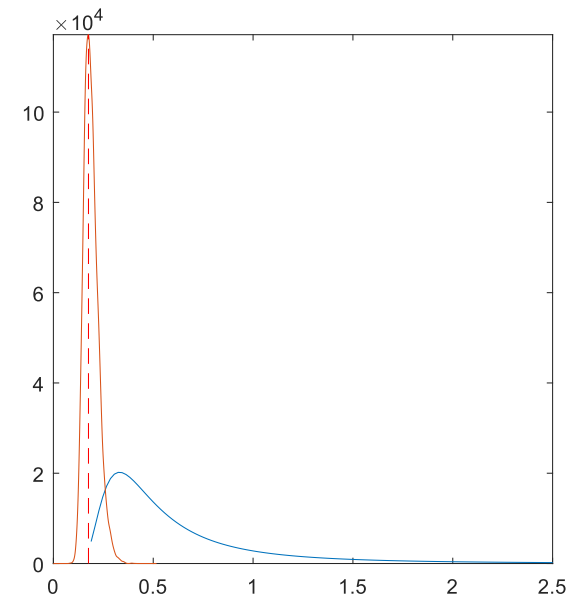
— Output  
— Trend output



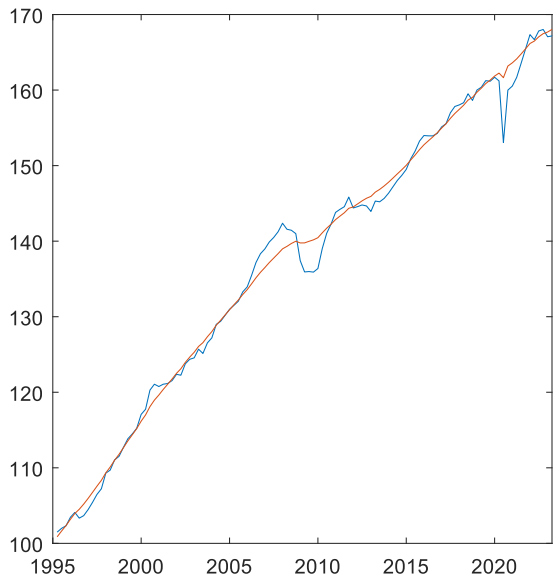
— Output gap



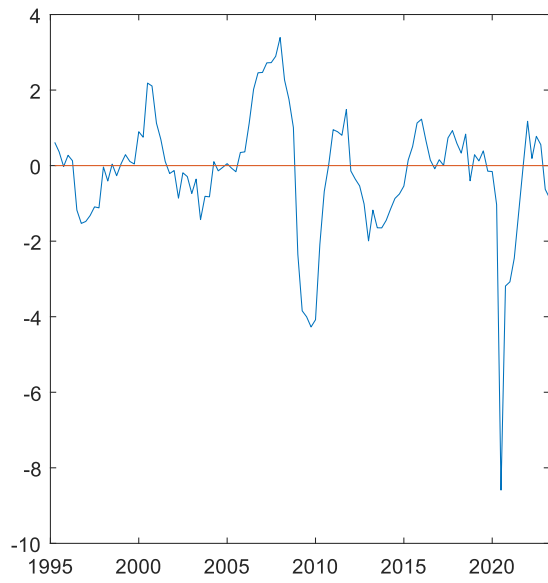
— Deviation output  
— Deviation trend output



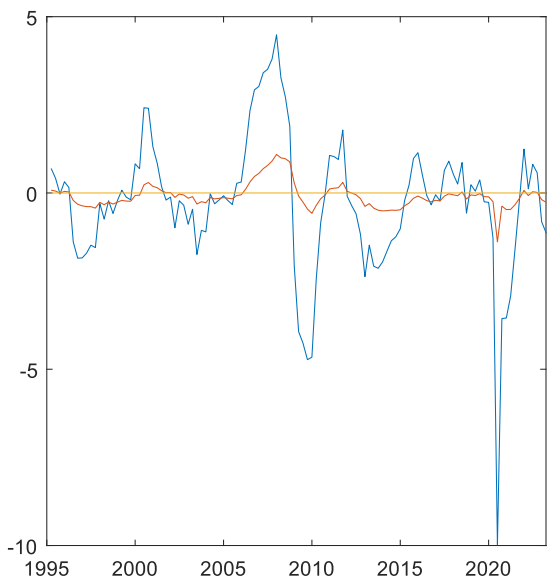
# Sweden



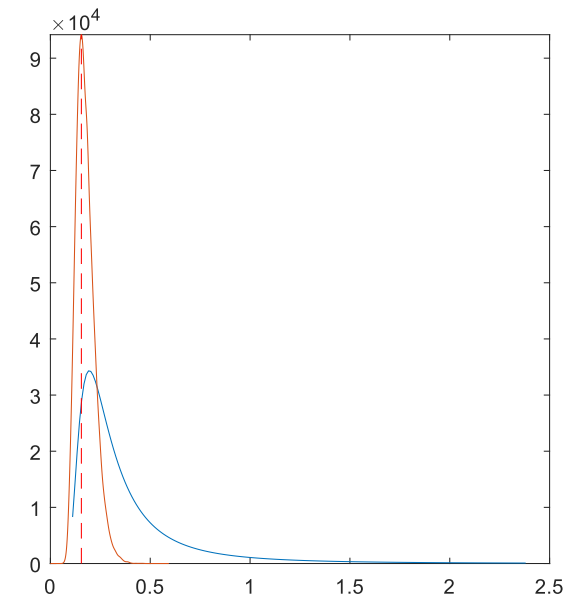
— Output  
— Trend output



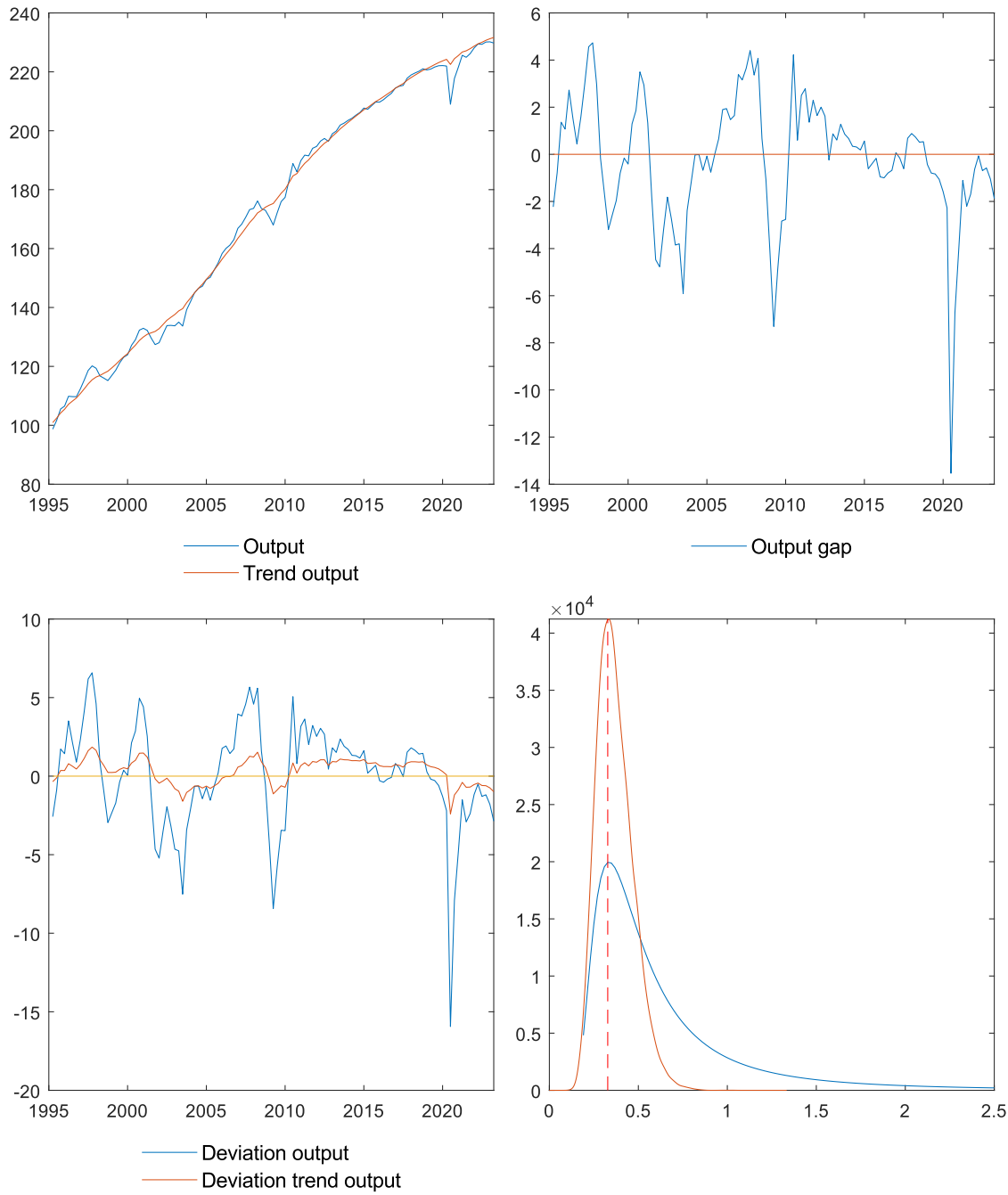
— Output gap



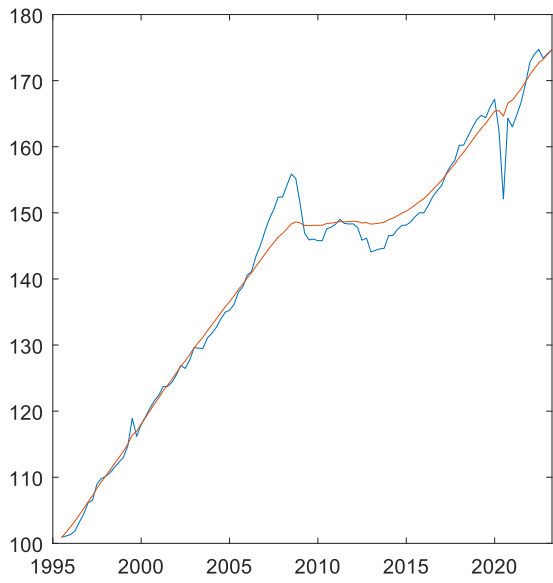
— Deviation output  
— Deviation trend output



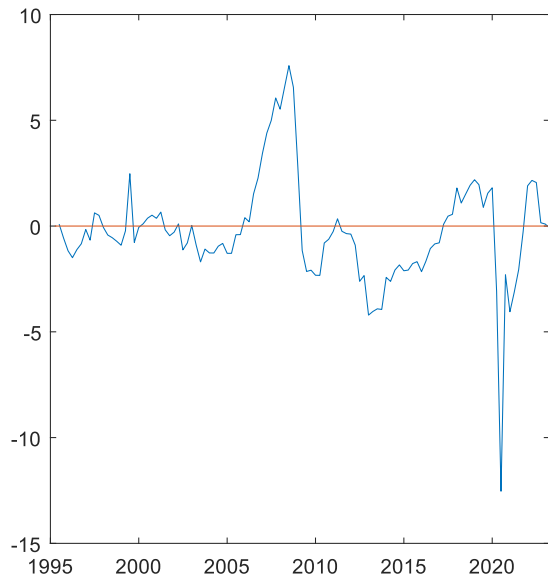
# Singapore



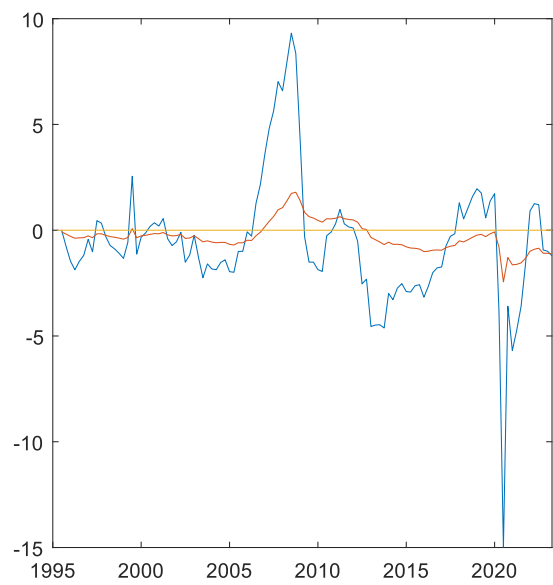
# Slovenia



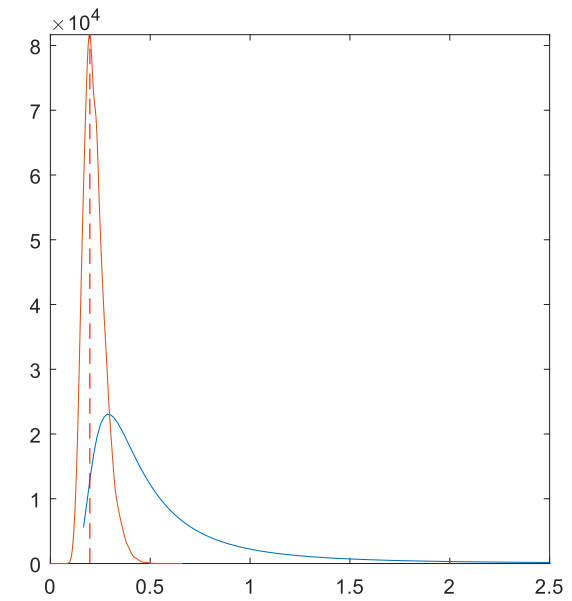
— Output  
— Trend output



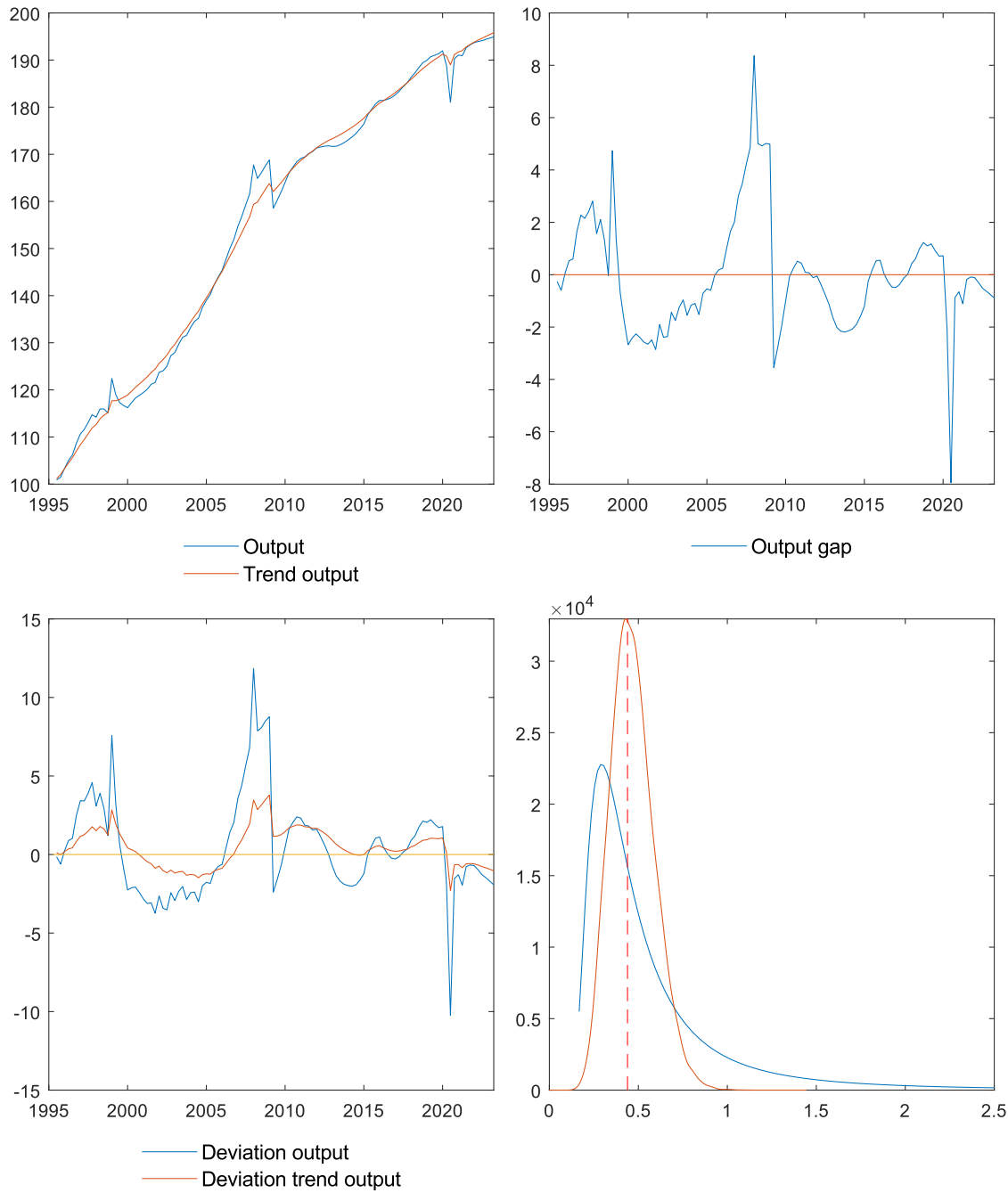
— Output gap



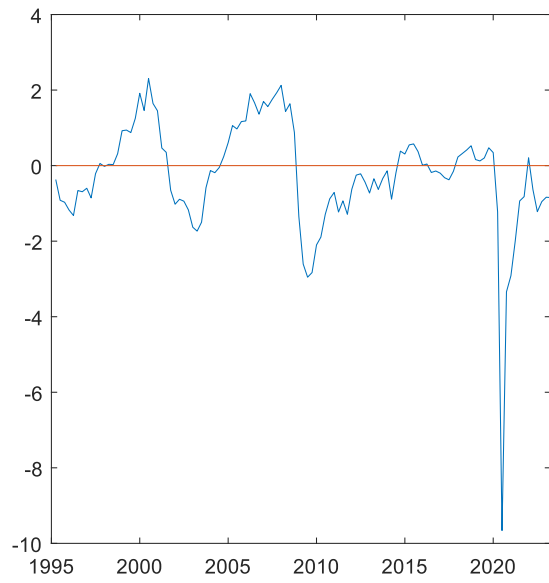
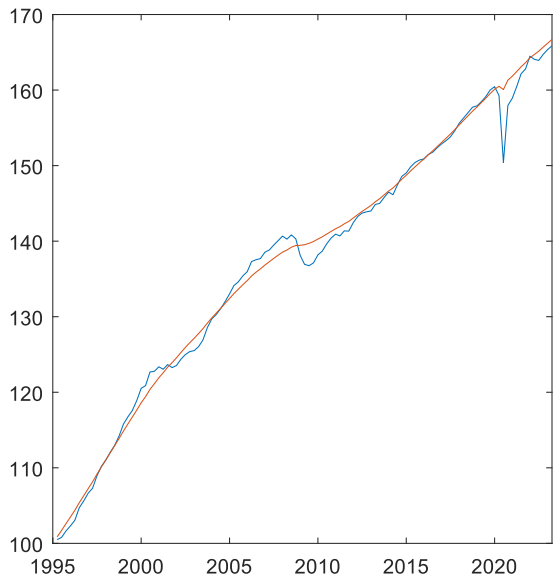
— Deviation output  
— Deviation trend output



# Slovak Republic (same as Slovakia)

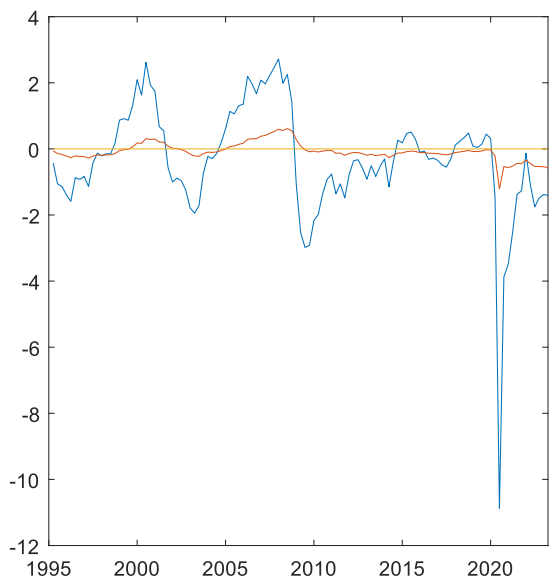


# United States

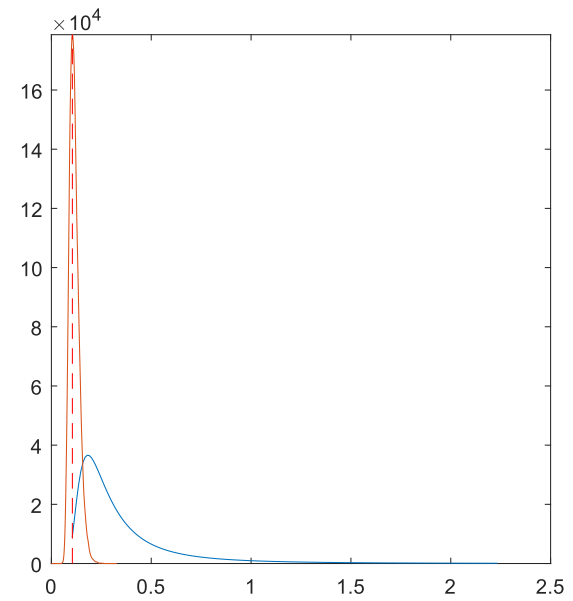


— Output  
— Trend output

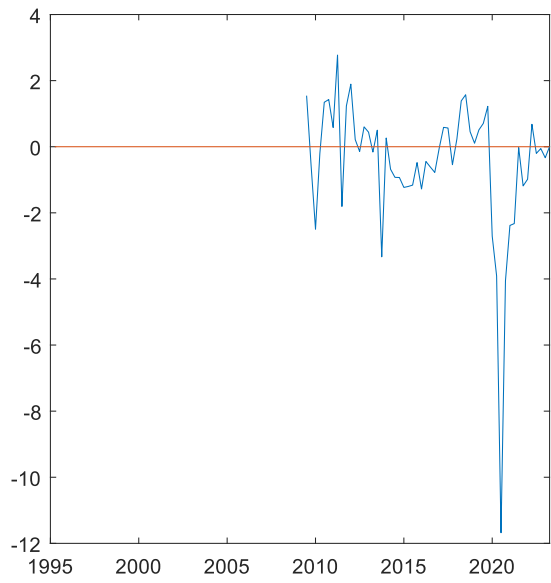
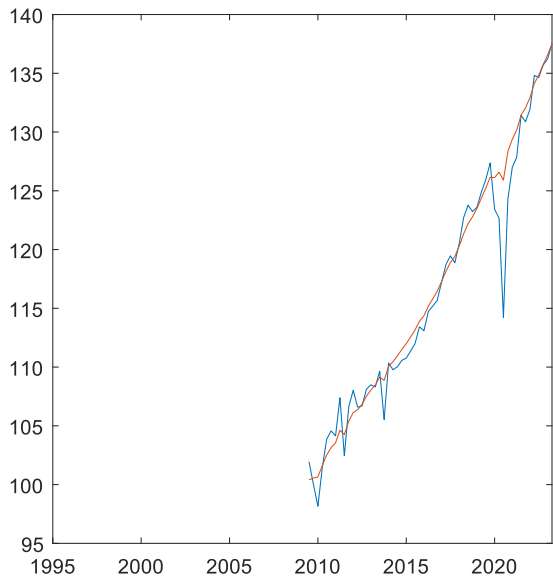
— Output gap



— Deviation output  
— Deviation trend output

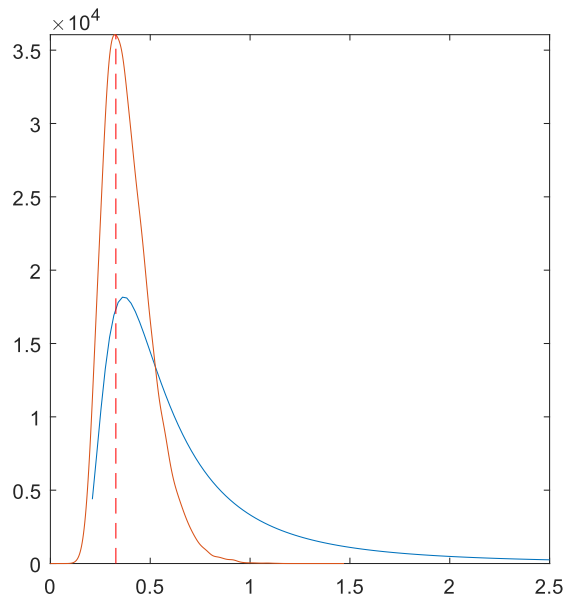
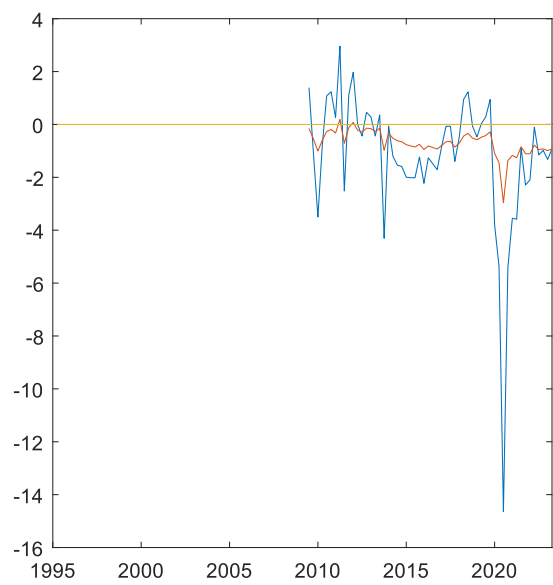


# Albania



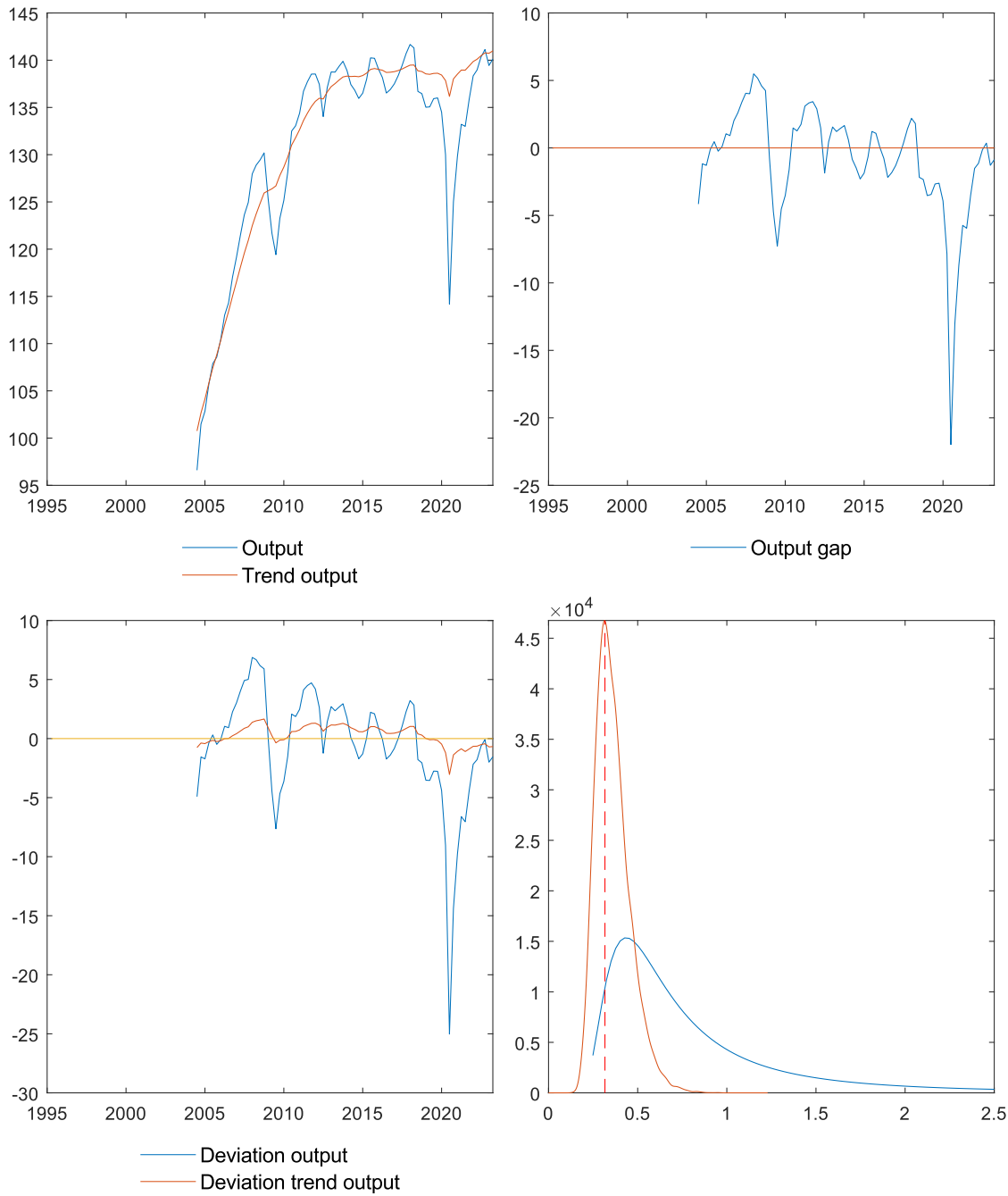
— Output  
— Trend output

— Output gap



— Deviation output  
— Deviation trend output

# Argentina



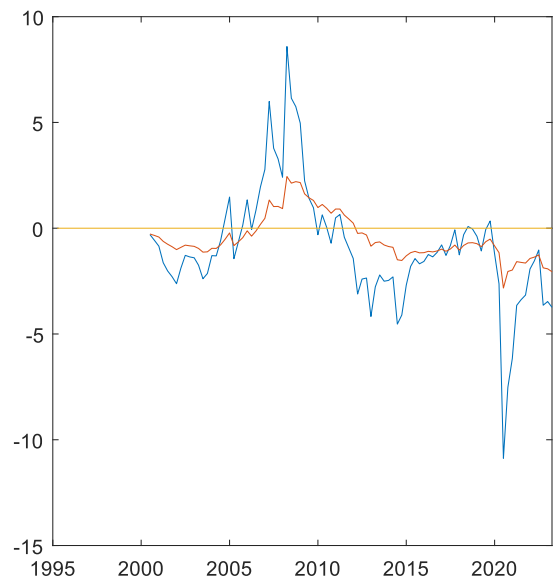
# Bosnia and Herzegovina



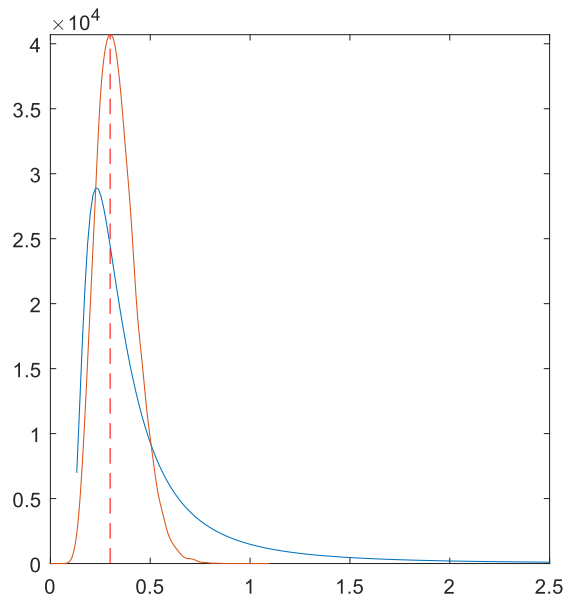
— Output  
— Trend output



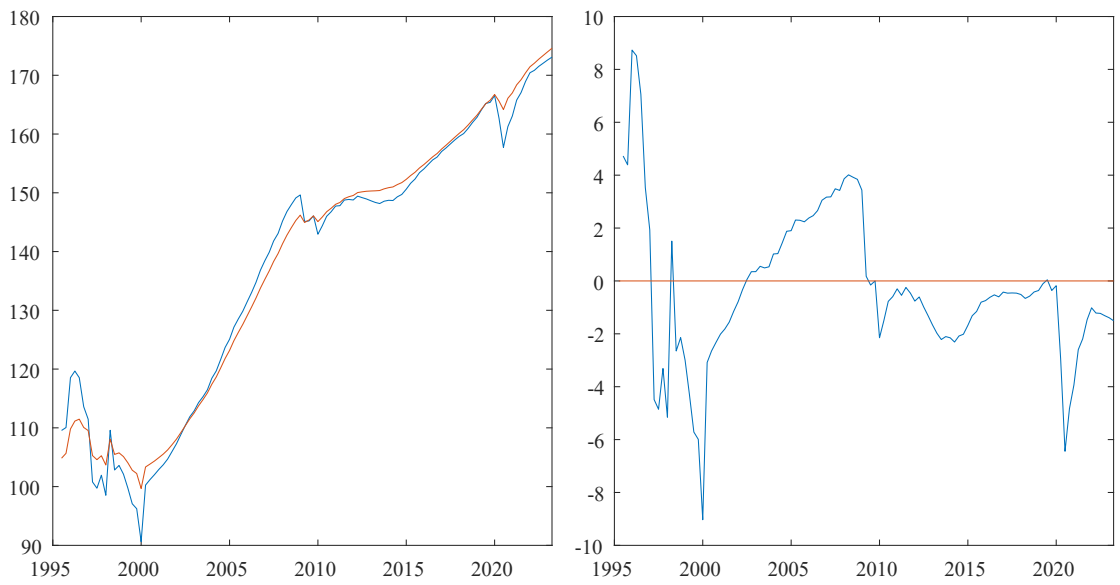
— Output gap



— Deviation output  
— Deviation trend output

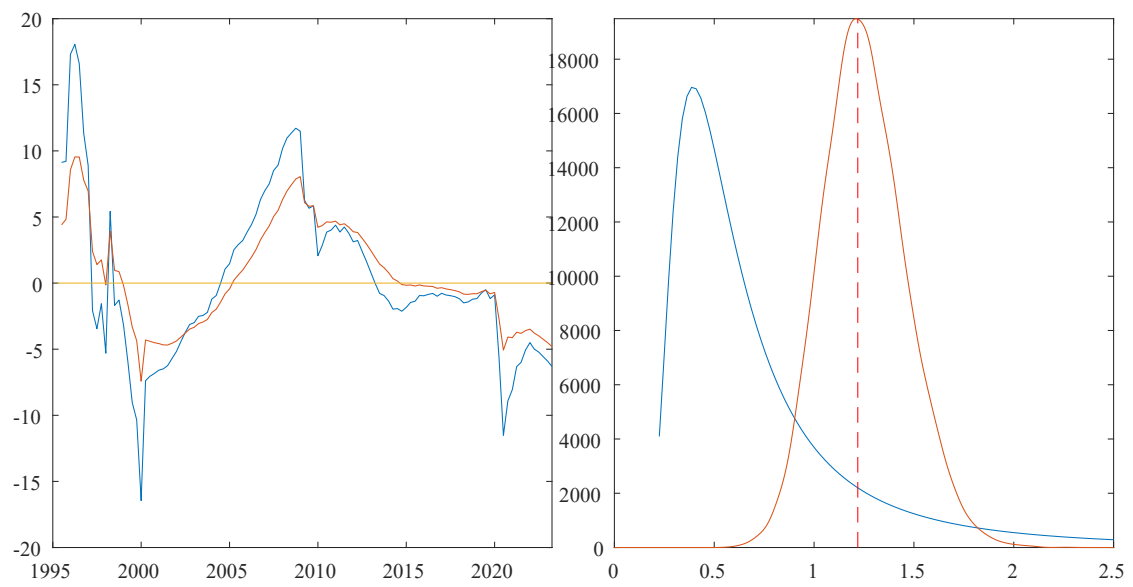


# Bulgaria



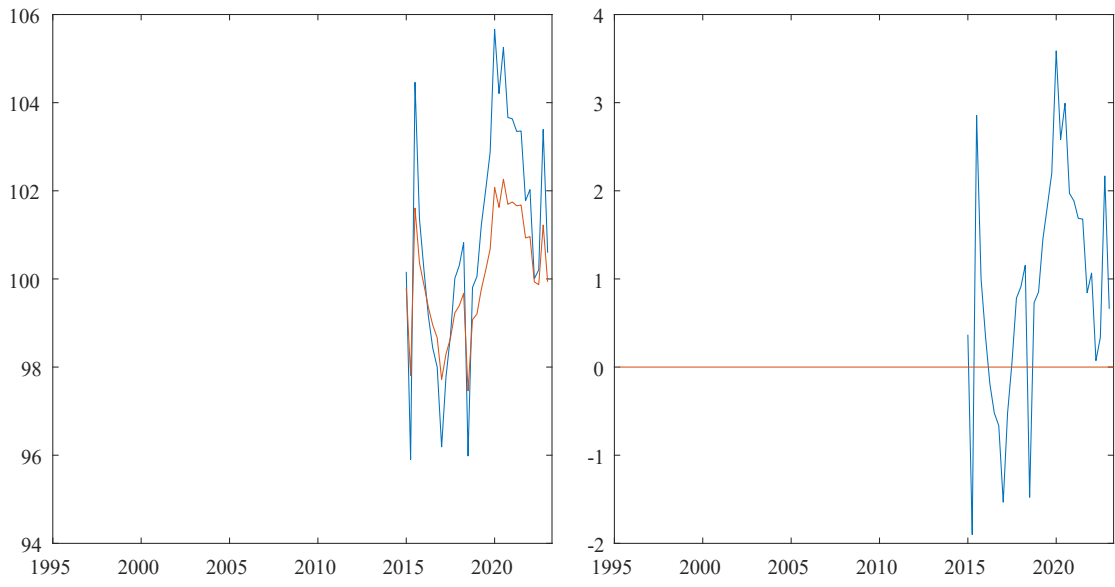
— Output  
— Trend output

— Output gap



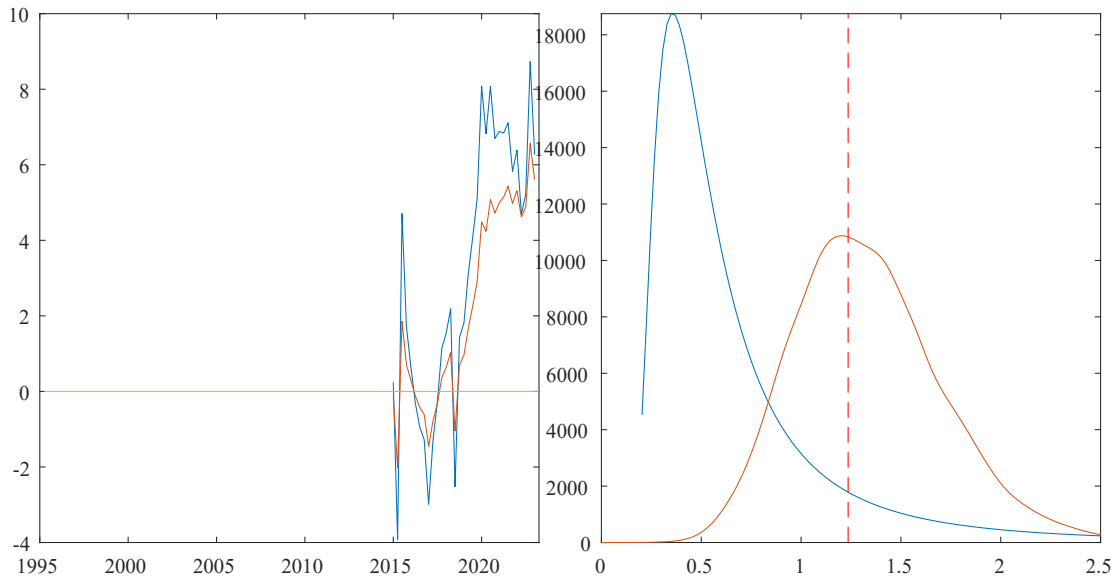
— Deviation output  
— Deviation trend output

# Brunei Darussalam



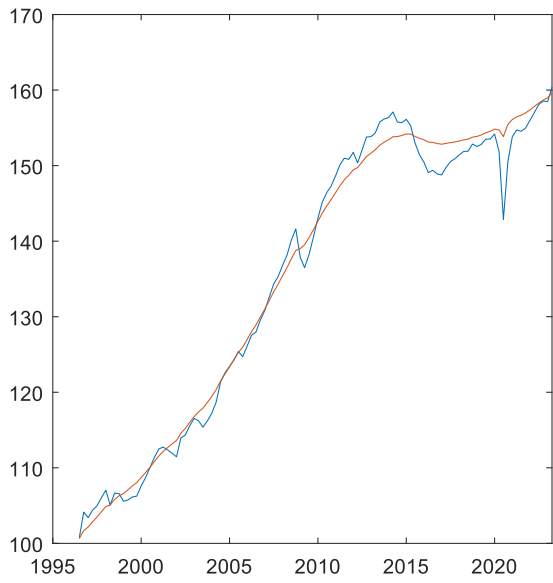
— Output  
— Trend output

— Output gap



— Deviation output  
— Deviation trend output

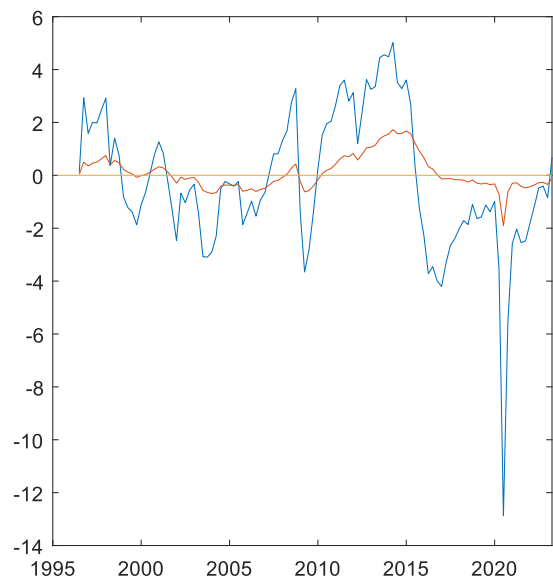
# Brazil



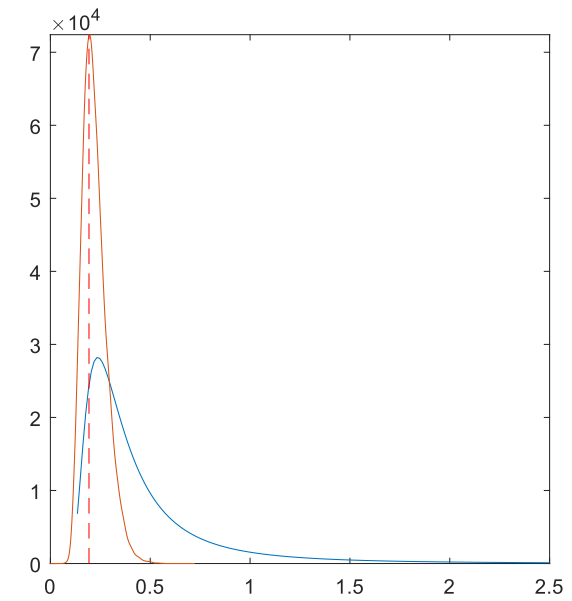
— Output  
— Trend output



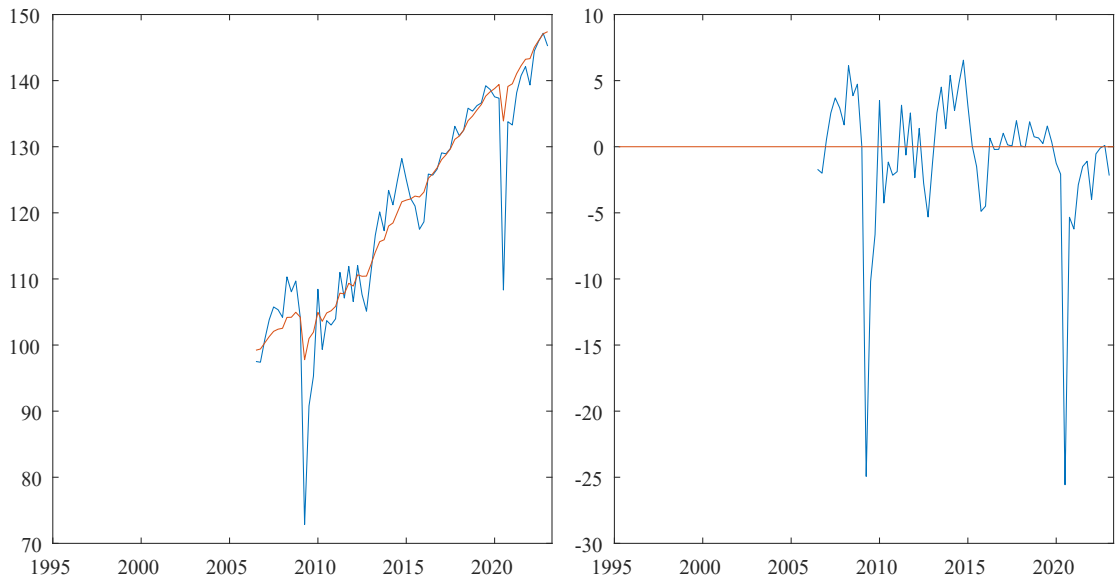
— Output gap



— Deviation output  
— Deviation trend output

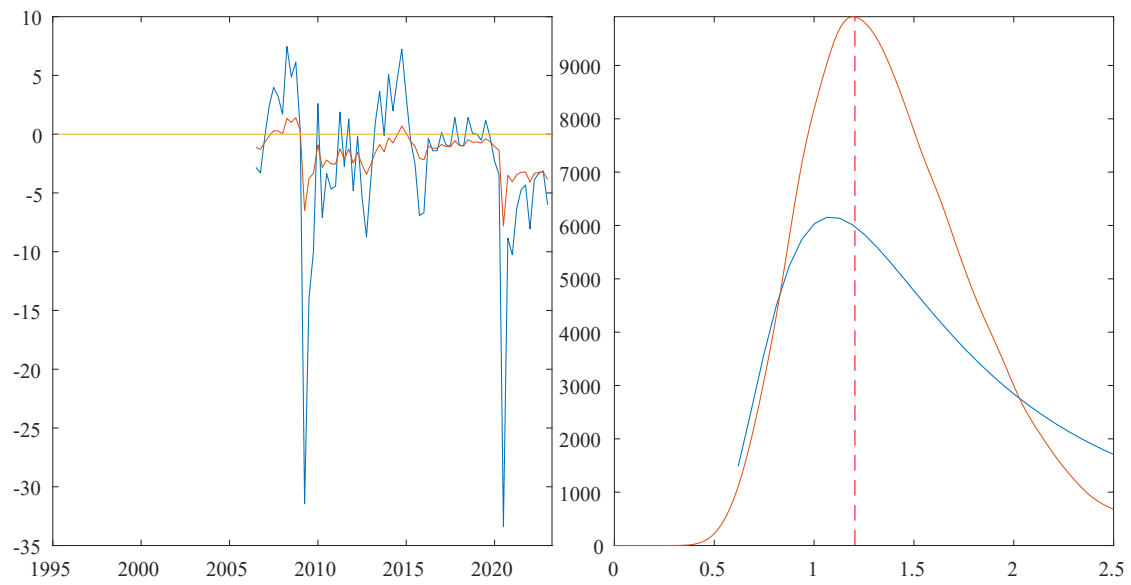


# Botswana



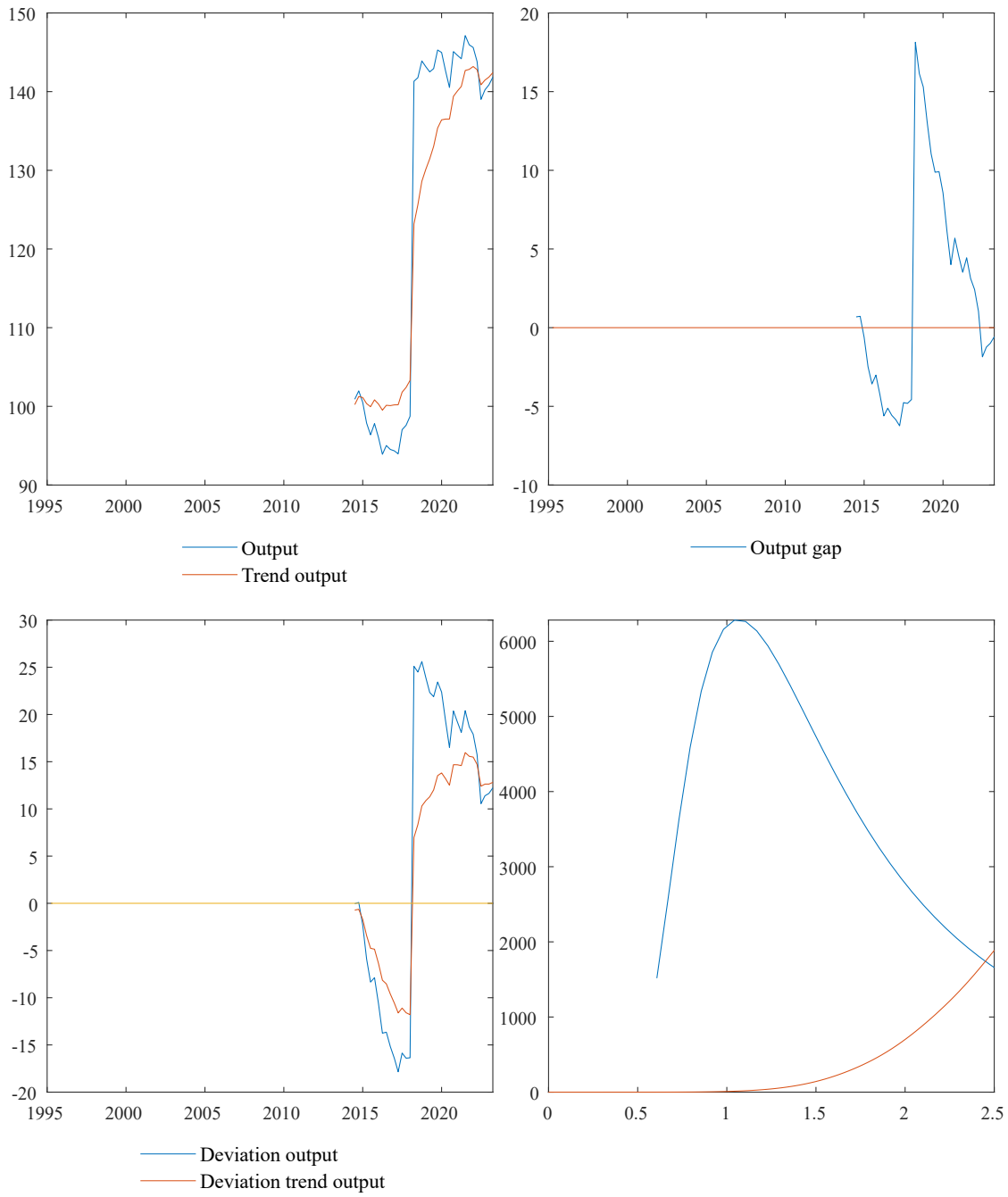
— Output  
— Trend output

— Output gap

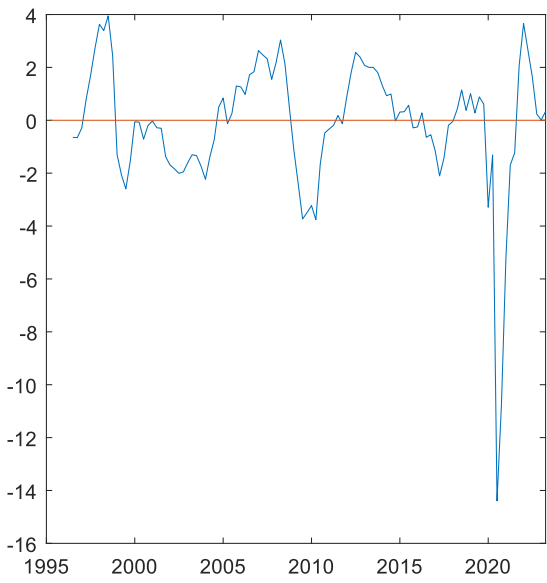
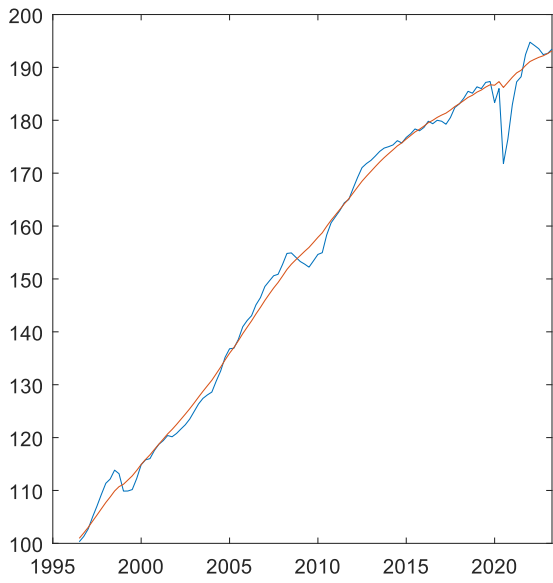


— Deviation output  
— Deviation trend output

# Belarus

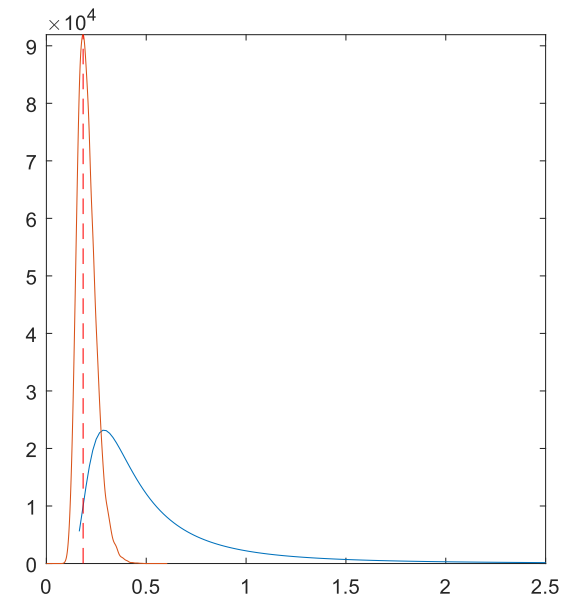


# Chile



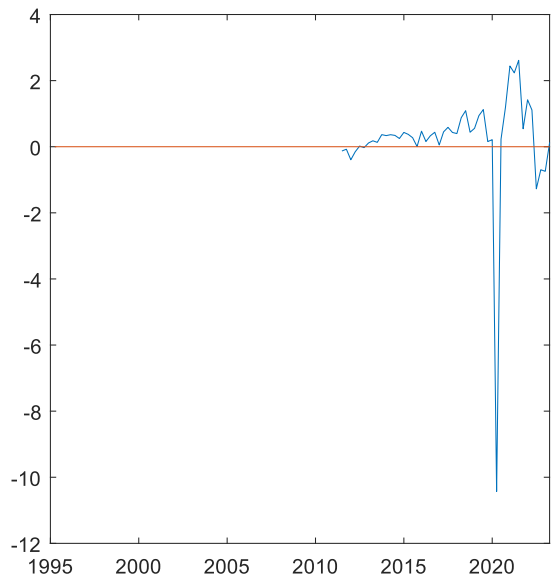
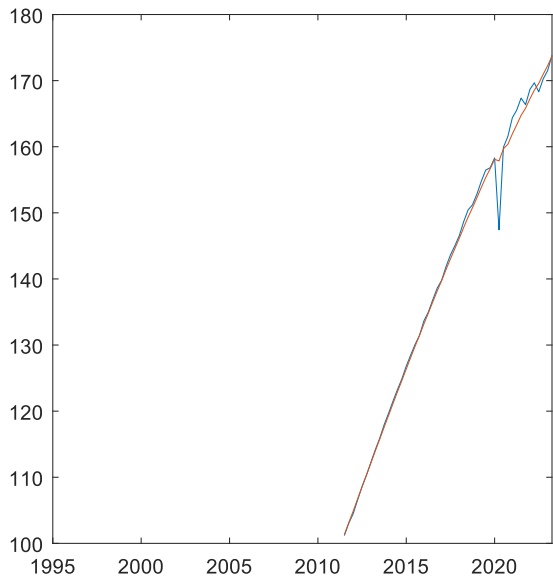
— Output  
— Trend output

— Output gap



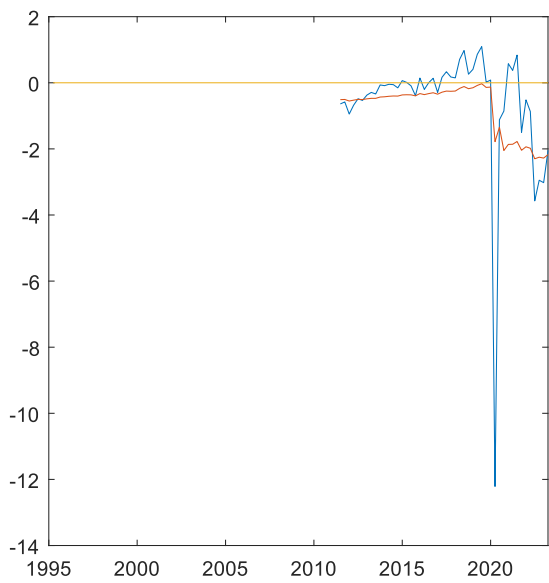
— Deviation output  
— Deviation trend output

# China

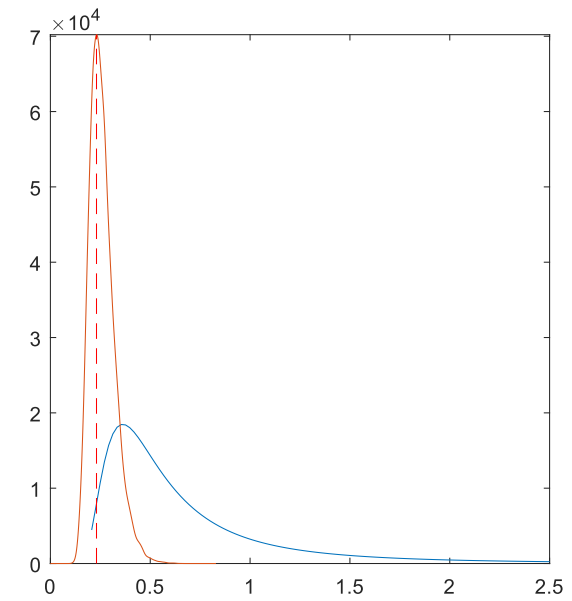


— Output  
— Trend output

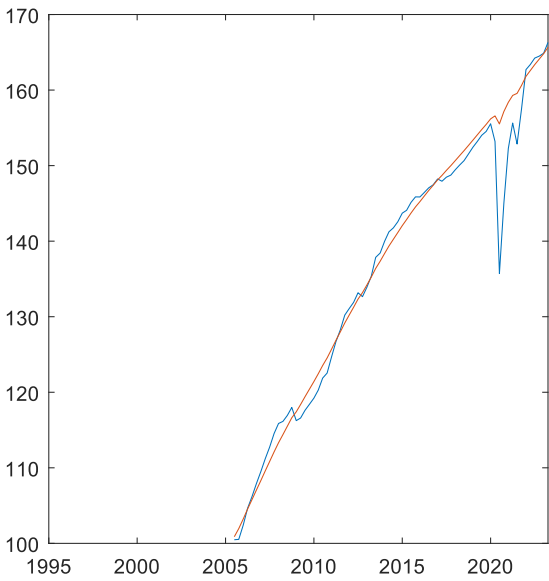
— Output gap



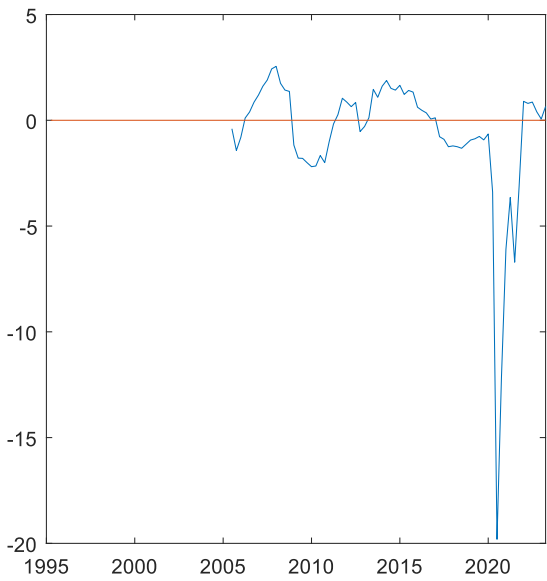
— Deviation output  
— Deviation trend output



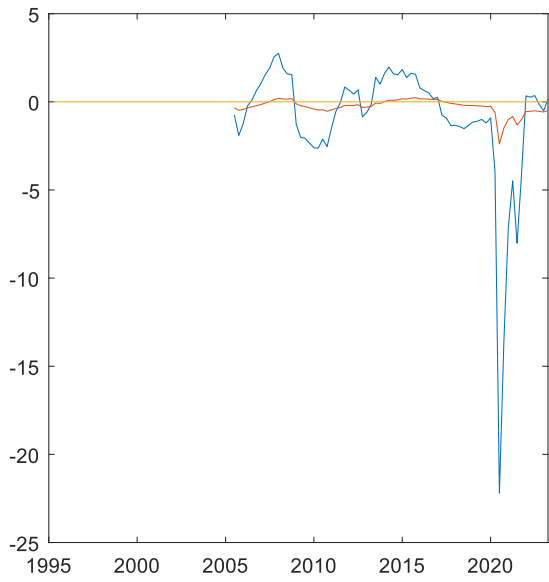
# Colombia



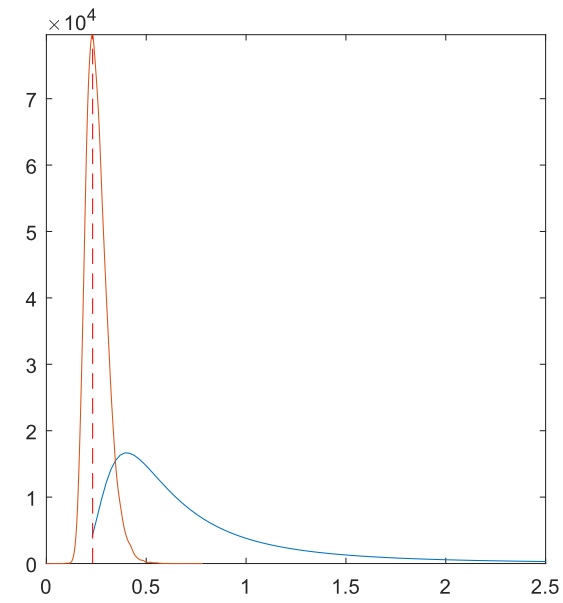
— Output  
— Trend output



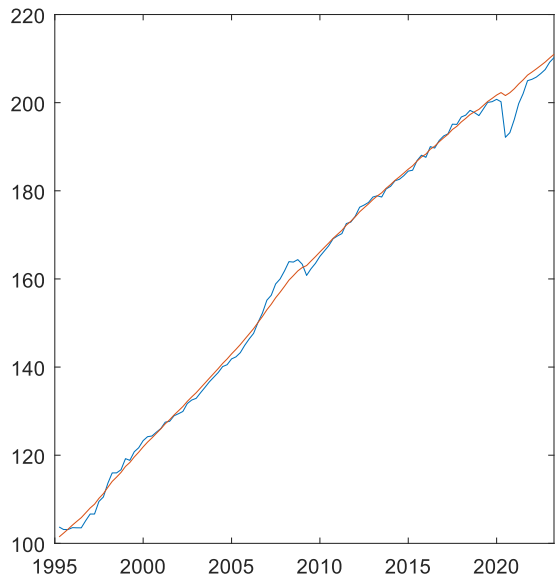
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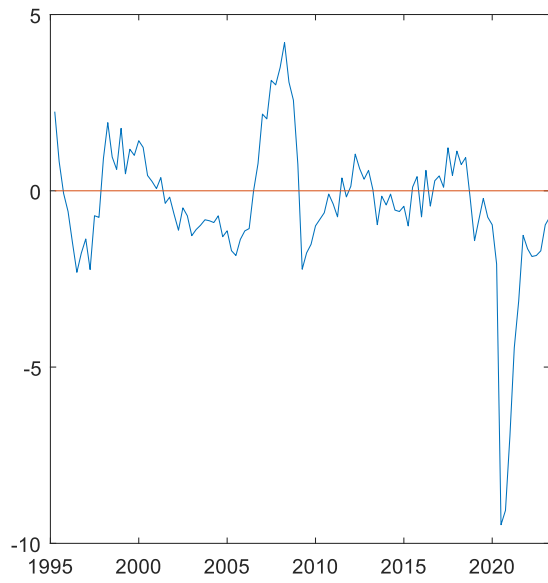
— Deviation output  
— Deviation trend output



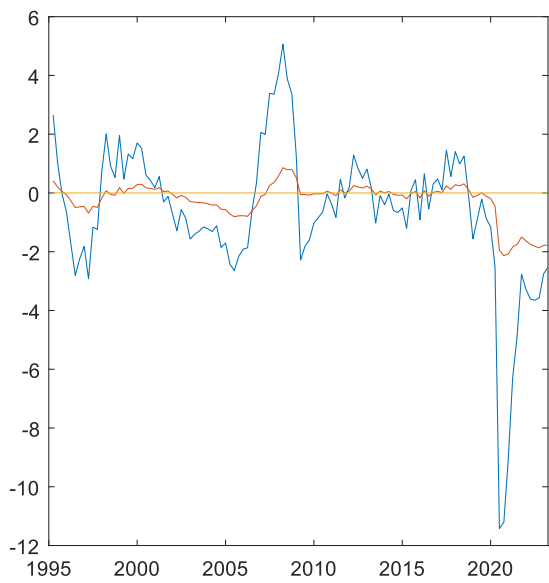
# Costa Rica



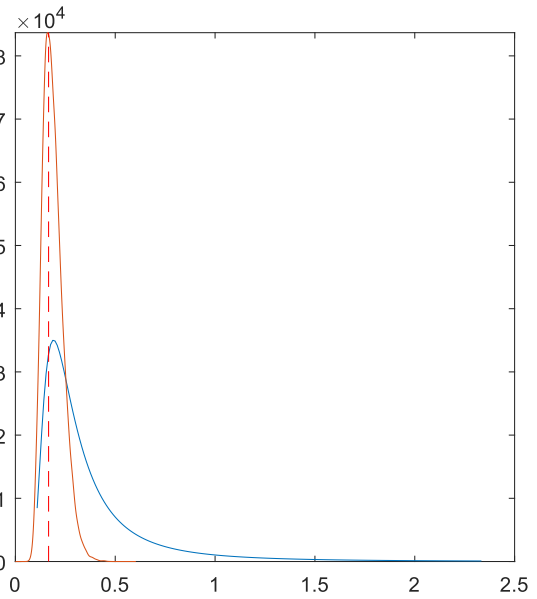
— Output  
— Trend output



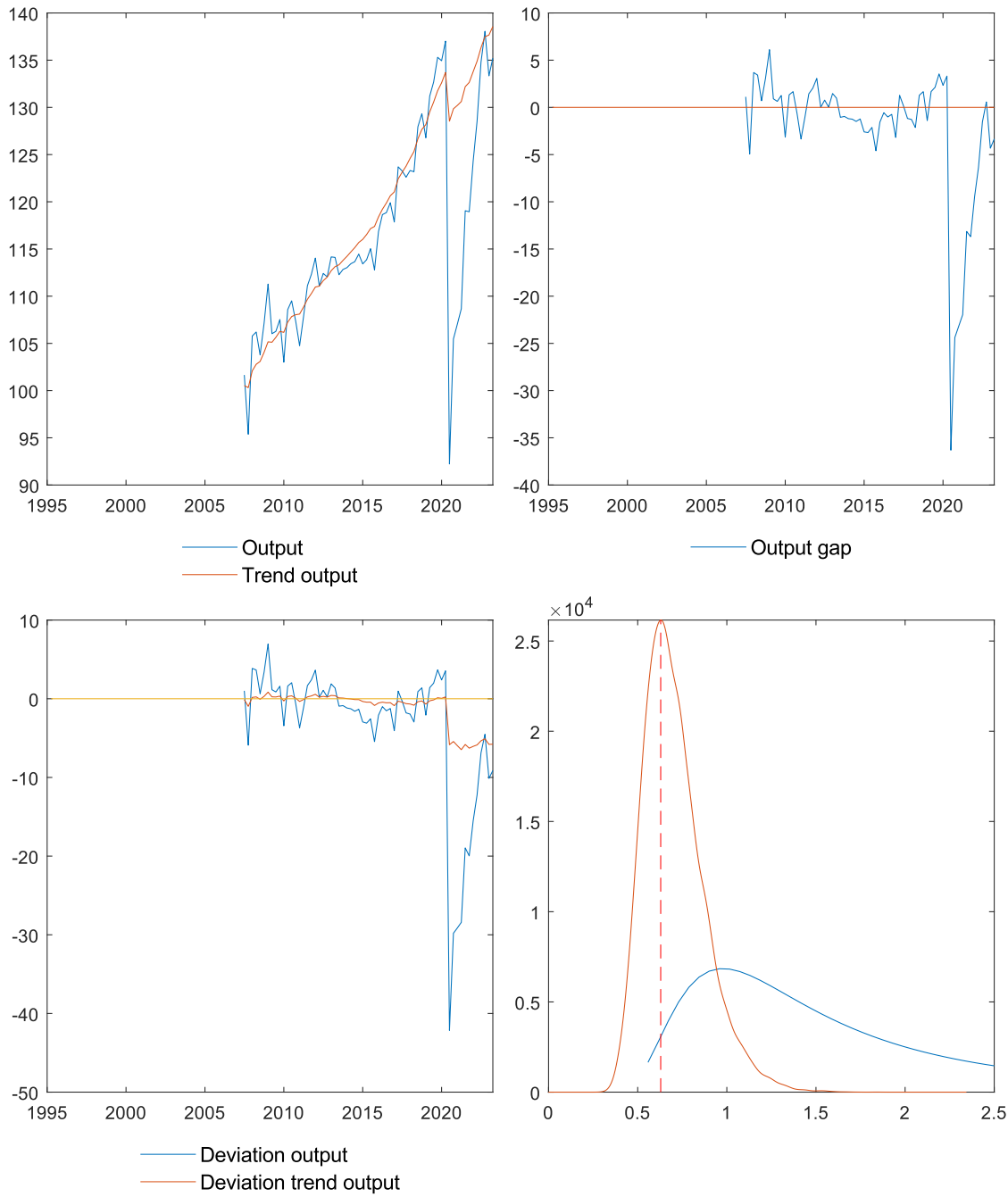
— Output gap



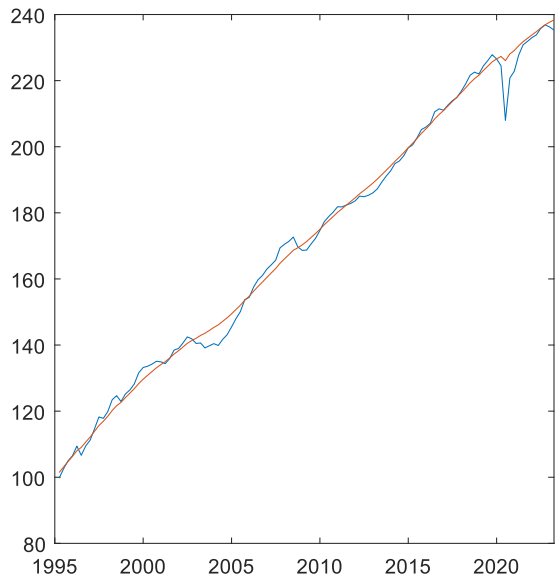
— Deviation output  
— Deviation trend output



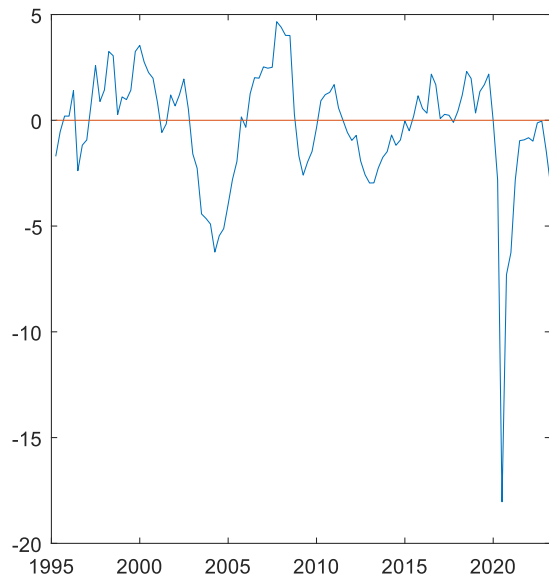
# Cabo Verde



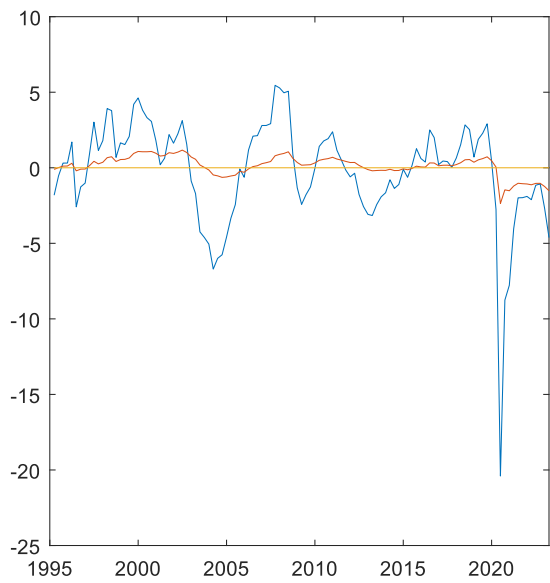
# Dominican Republic



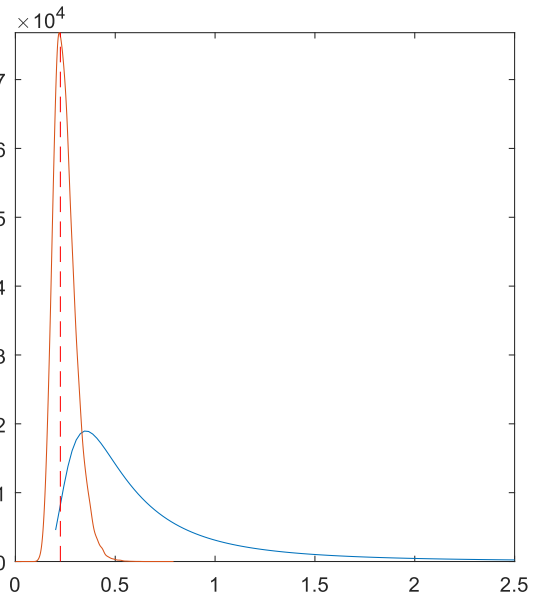
— Output  
— Trend output



— Output gap



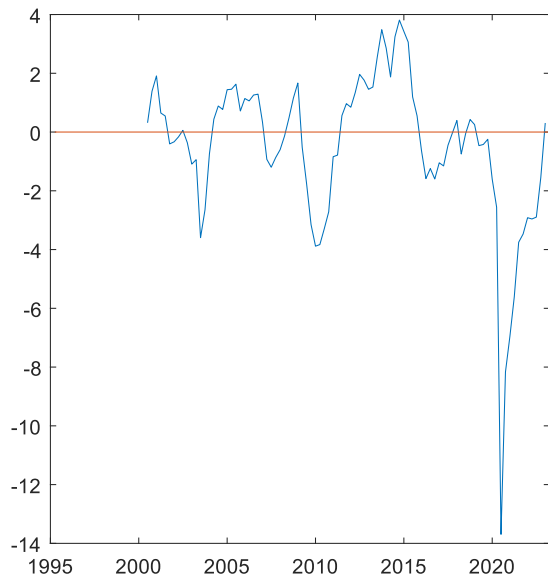
— Deviation output  
— Deviation trend output



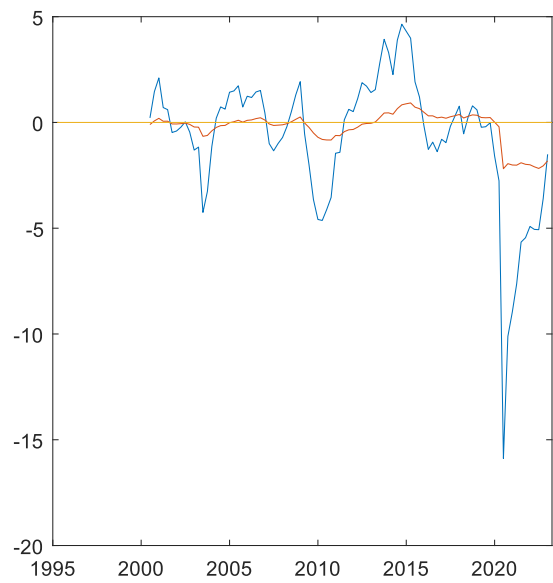
# Ecuador



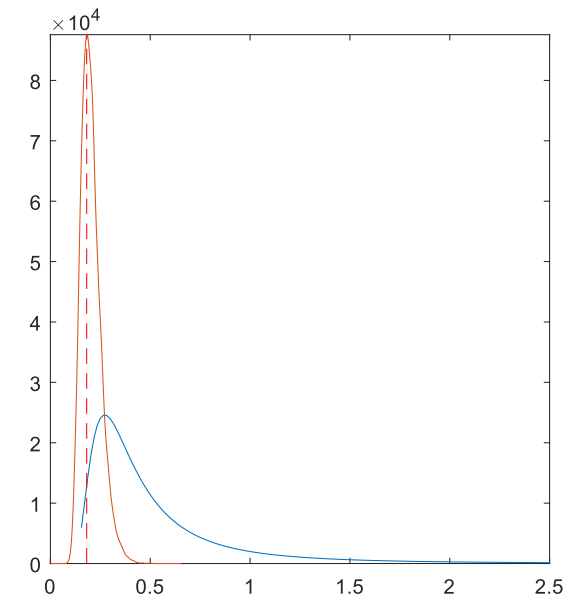
— Output  
— Trend output



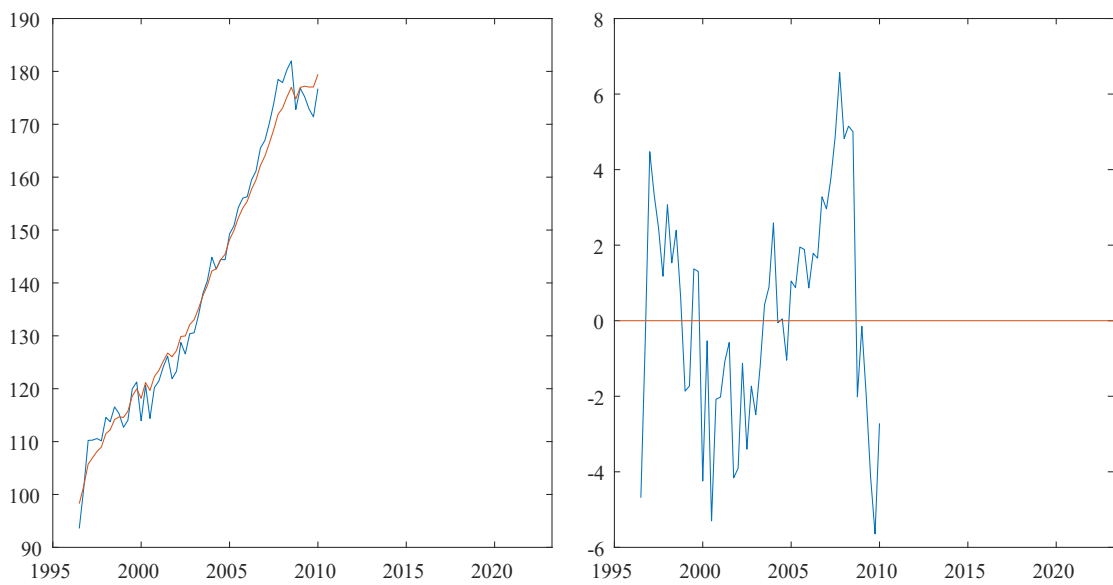
— Output gap



— Deviation output  
— Deviation trend output

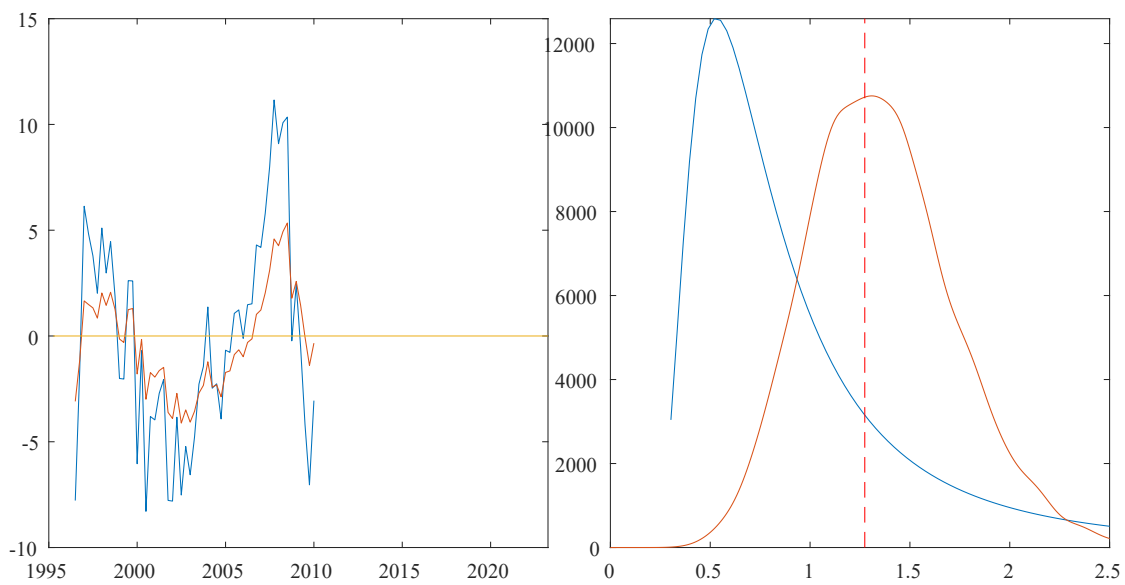


# Georgia



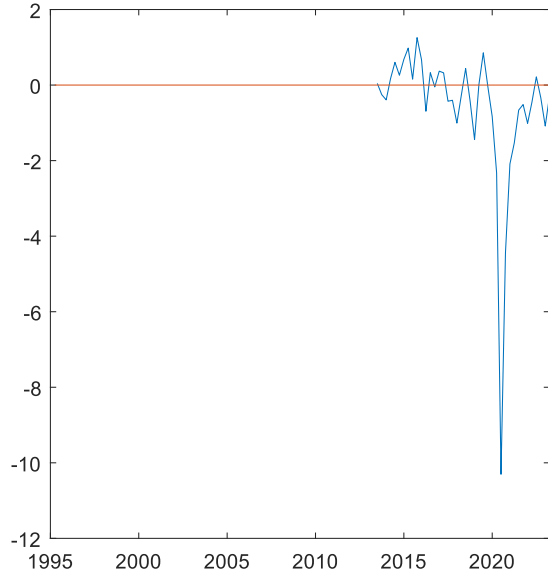
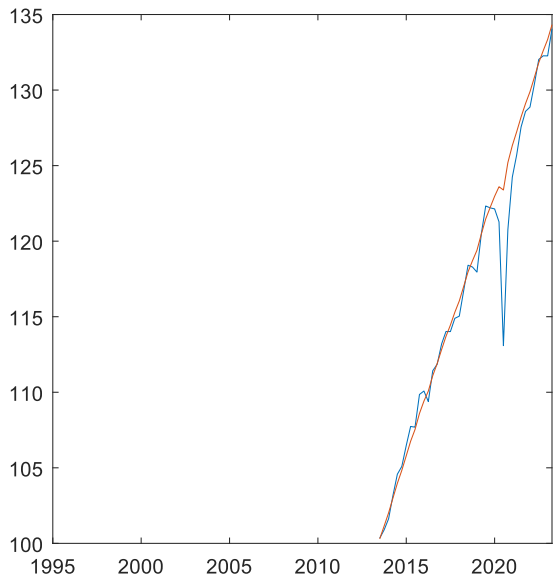
— Output  
— Trend output

— Output gap



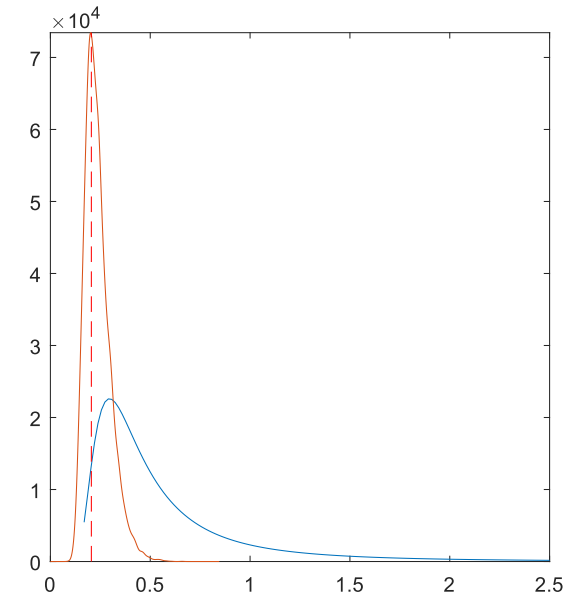
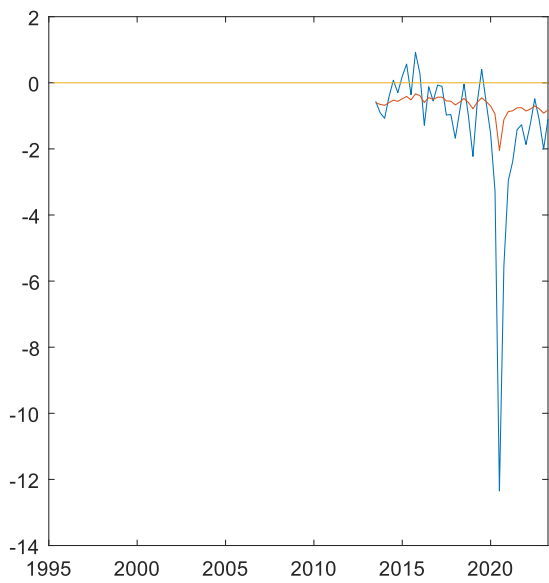
— Deviation output  
— Deviation trend output

# Guatemala



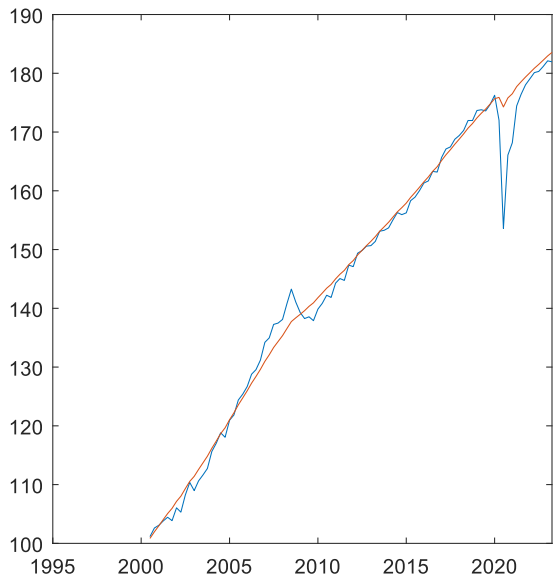
— Output  
— Trend output

— Output gap

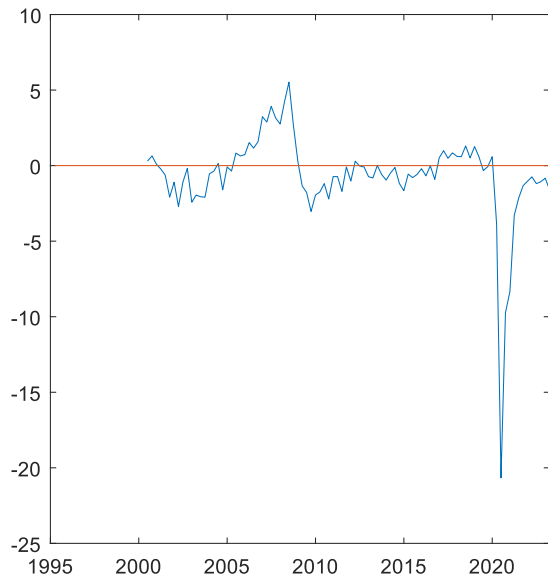


— Deviation output  
— Deviation trend output

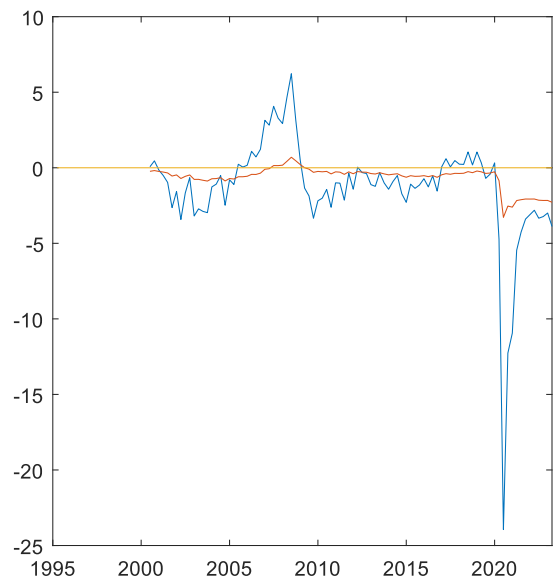
# Honduras



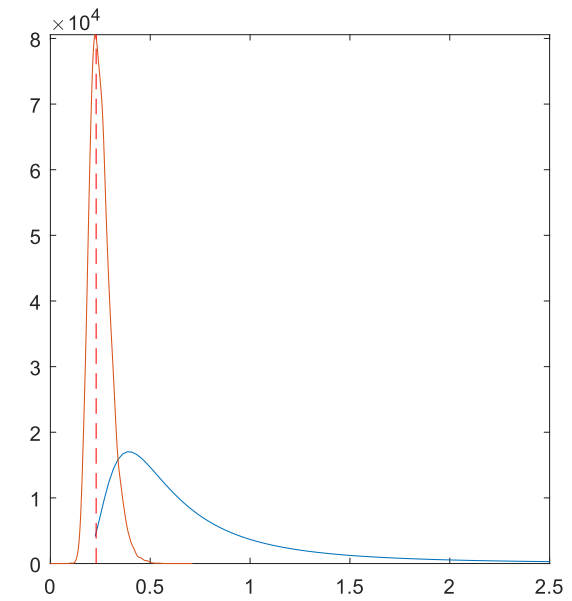
— Output  
— Trend output



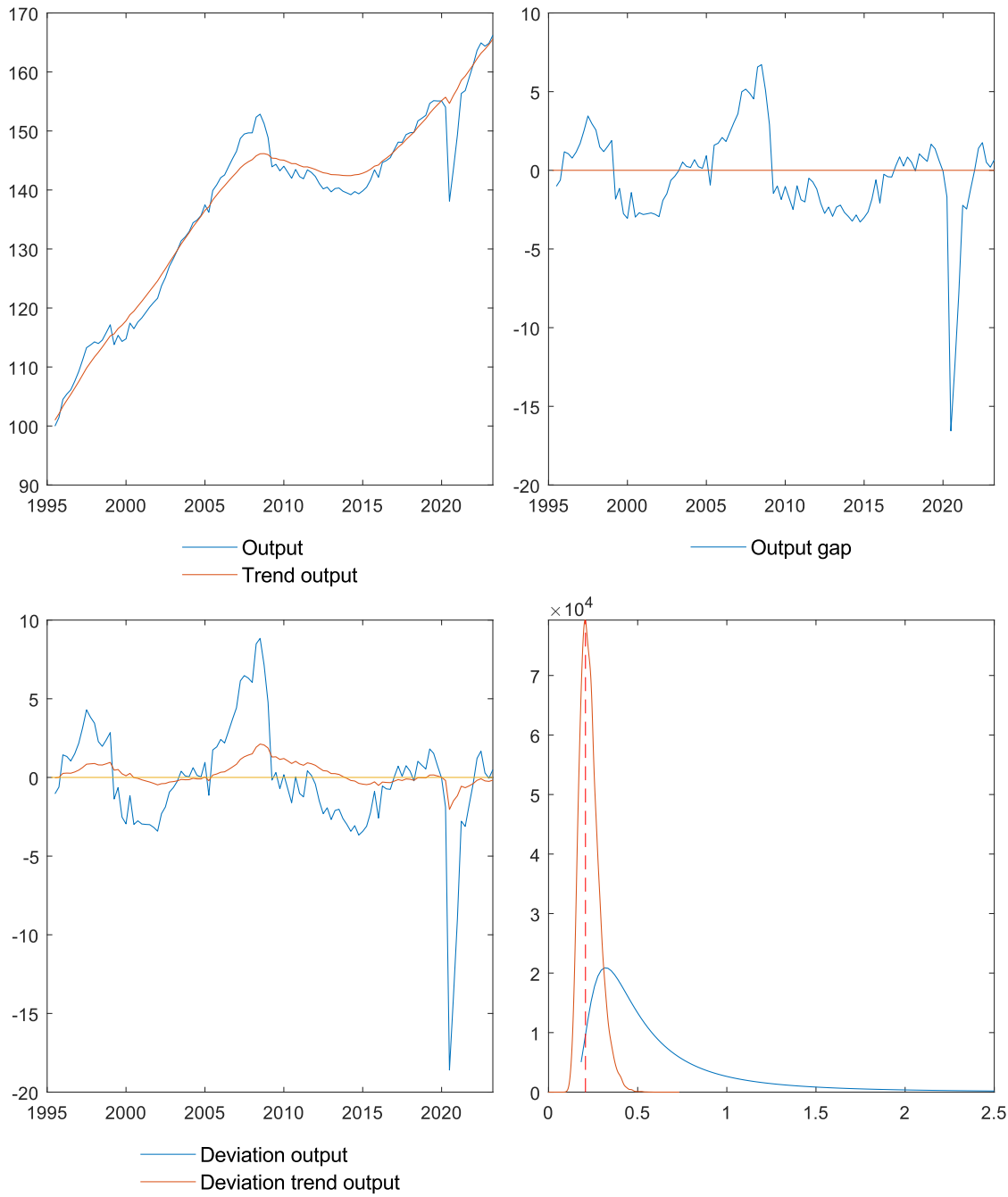
— Output gap



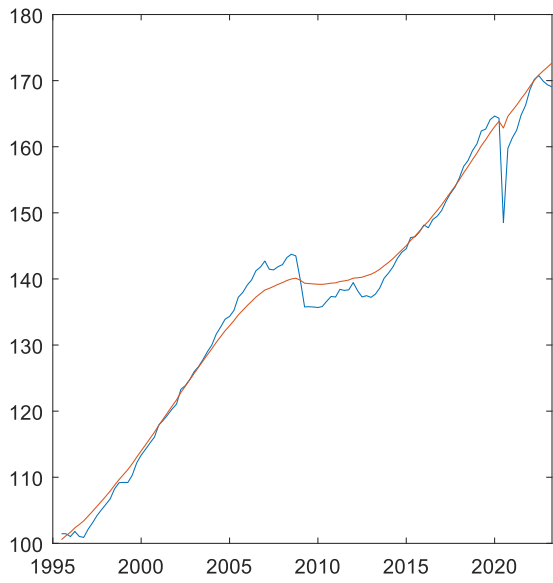
— Deviation output  
— Deviation trend output



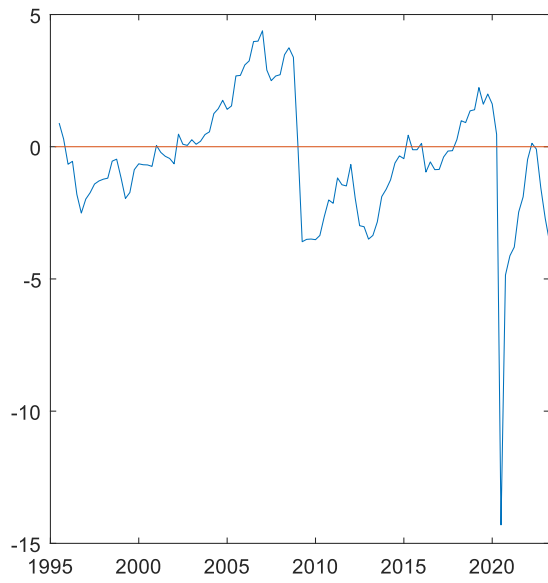
# Croatia



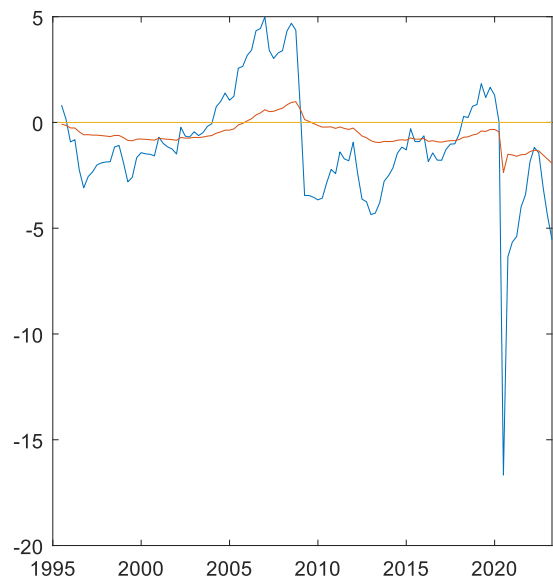
# Hungary



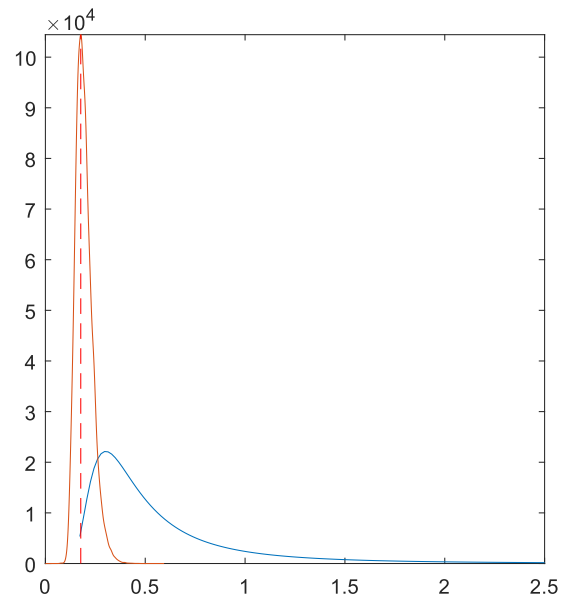
— Output  
— Trend output



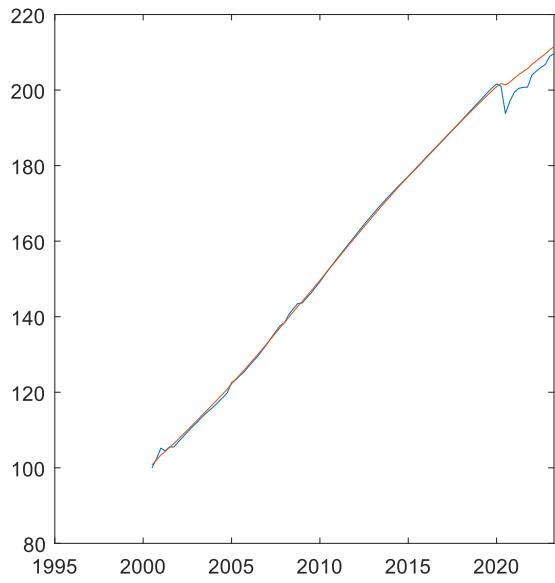
— Output gap



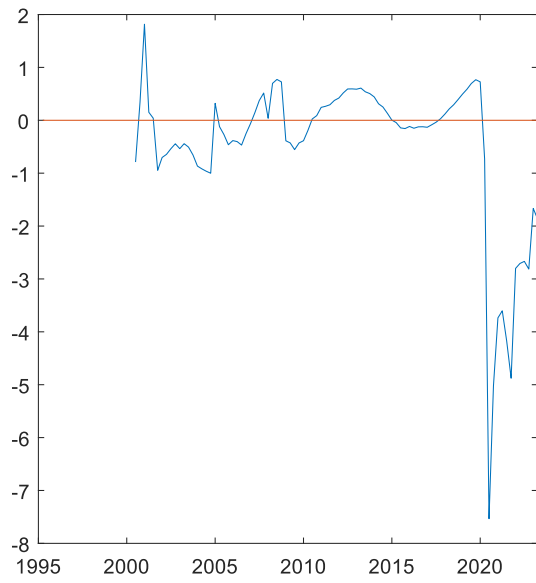
— Deviation output  
— Deviation trend output



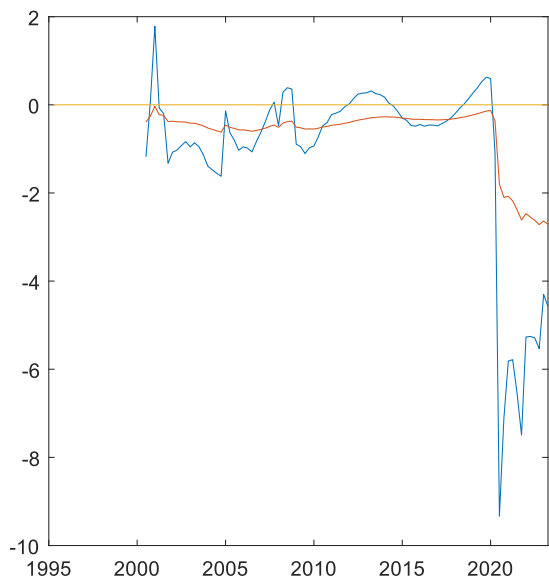
# Indonesia



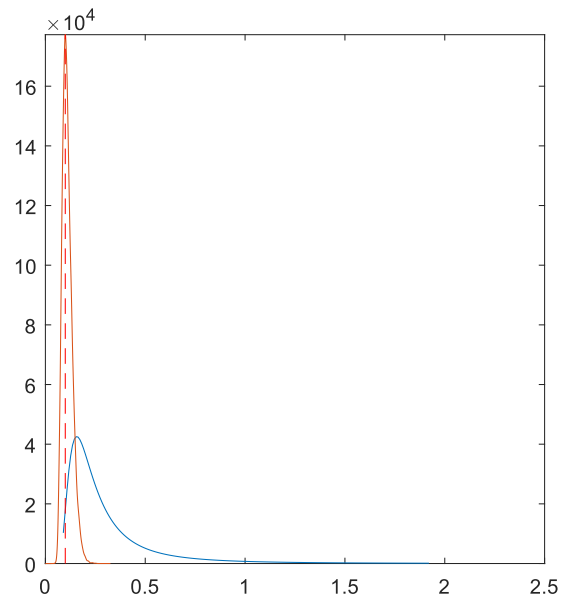
— Output  
— Trend output



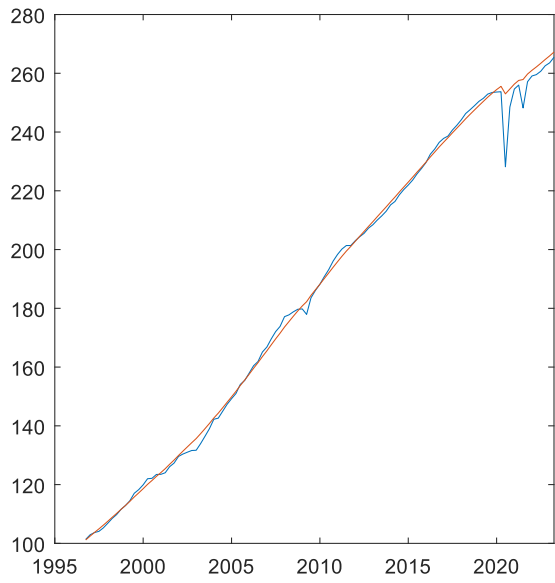
— Output gap



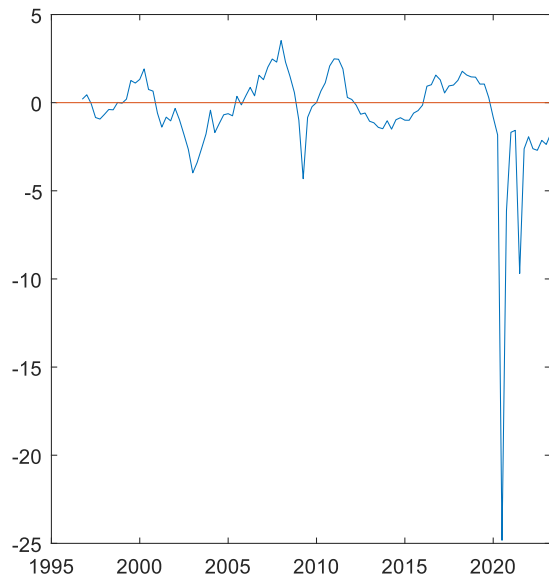
— Deviation output  
— Deviation trend output



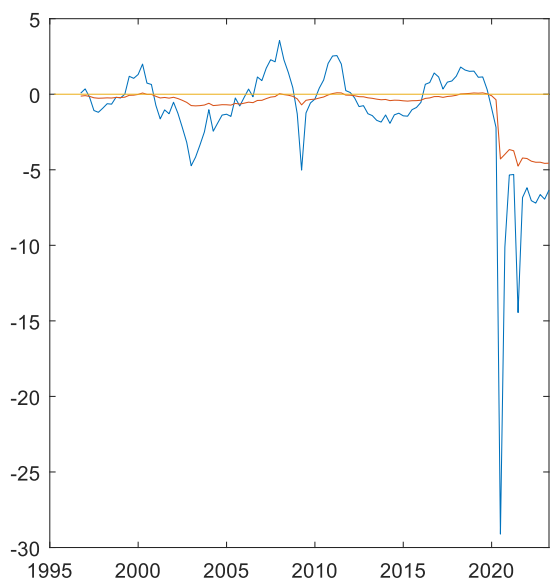
# India



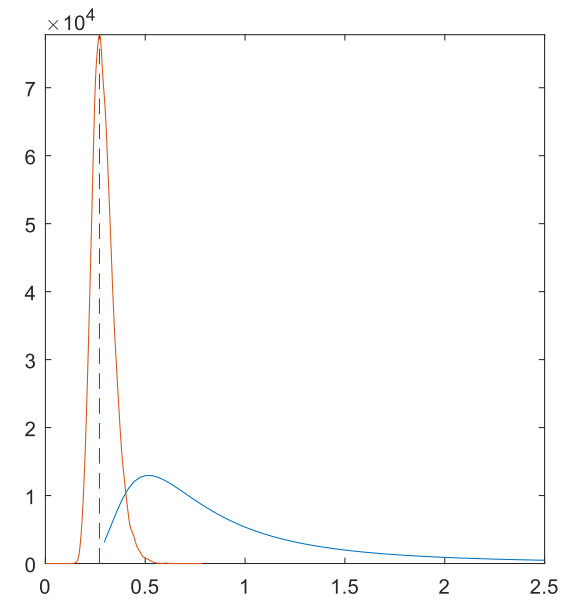
— Output  
— Trend output



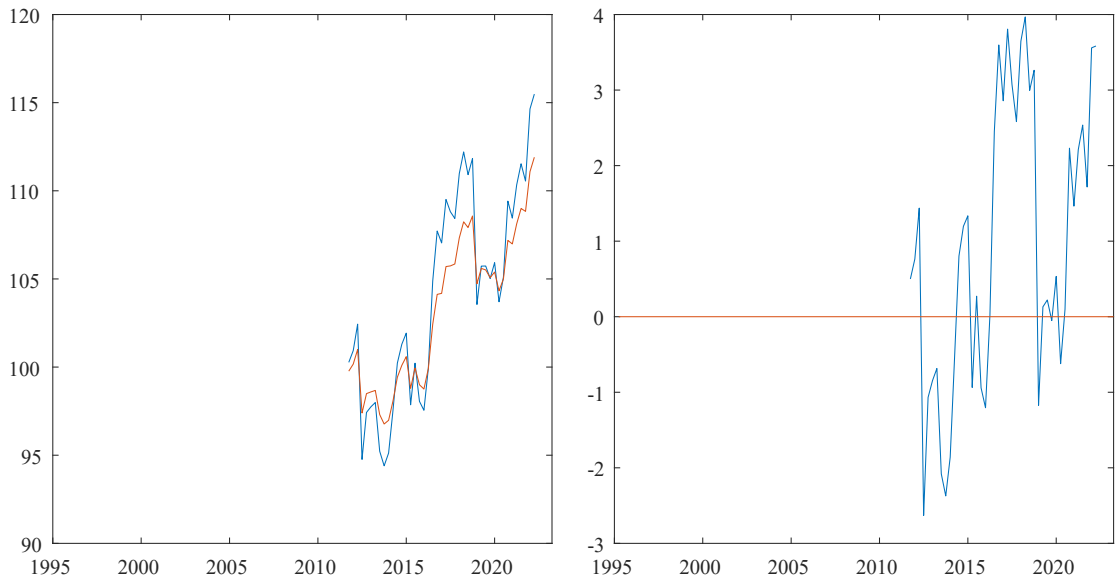
— Output gap



— Deviation output  
— Deviation trend output

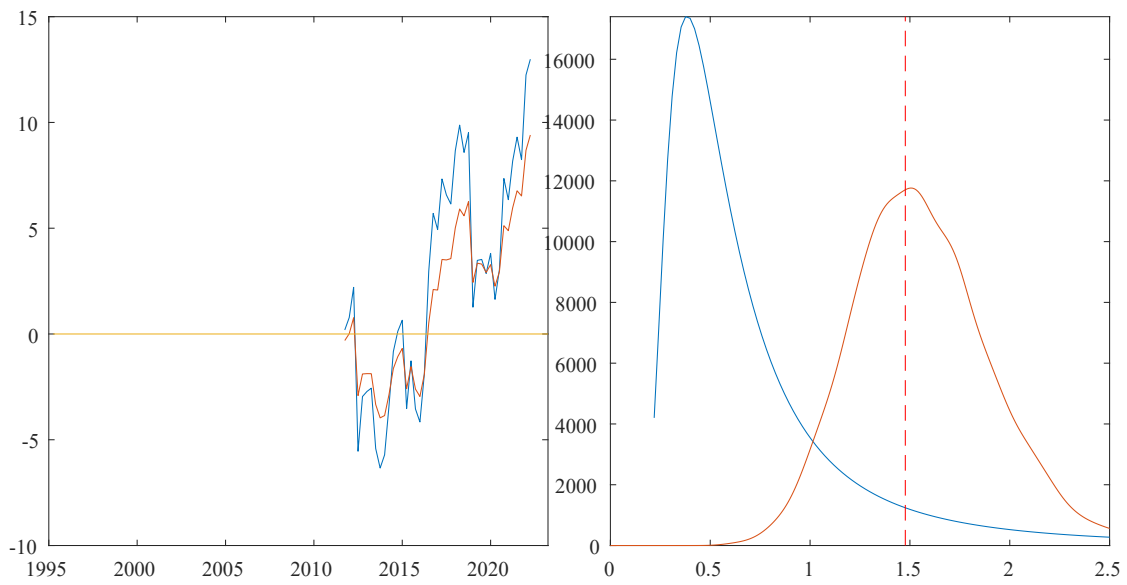


# Islamic Republic of Iran



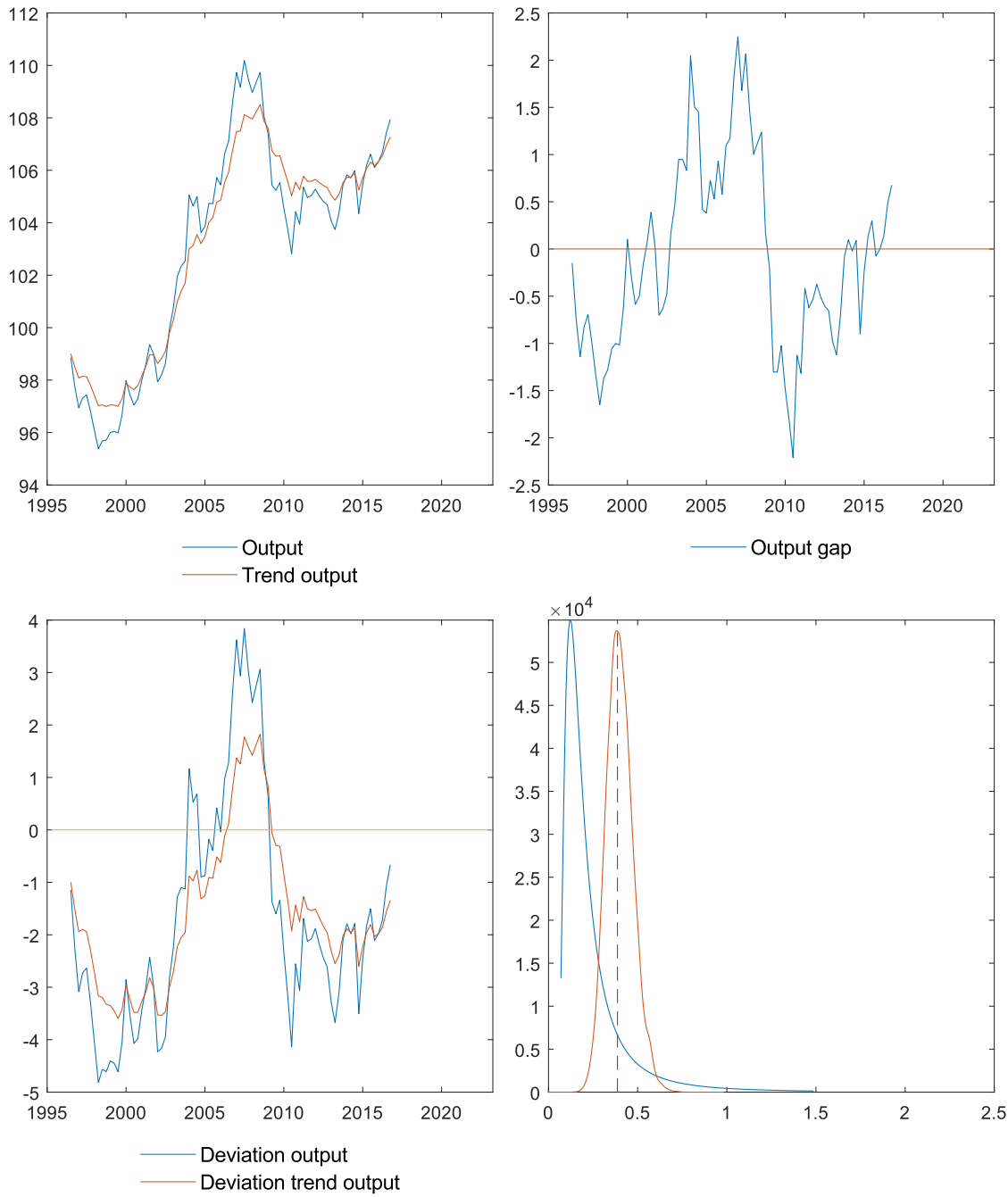
— Output  
— Trend output

— Output gap

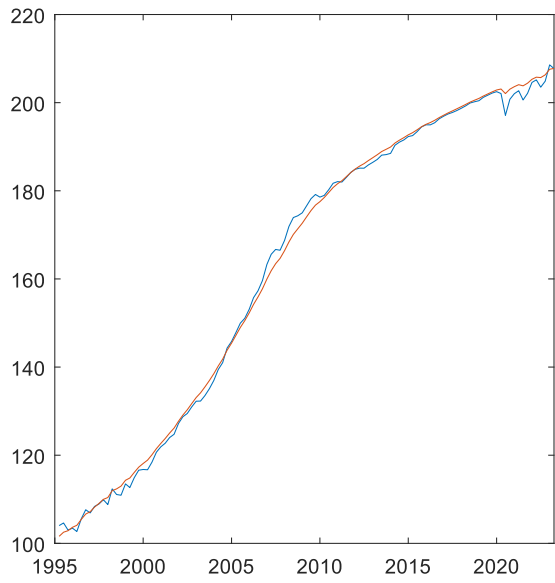


— Deviation output  
— Deviation trend output

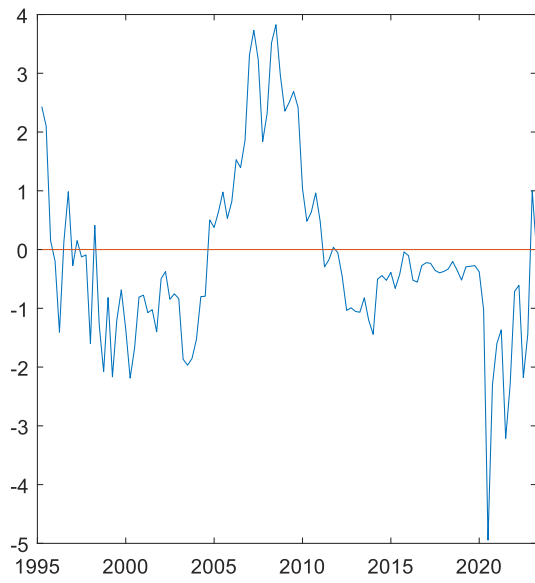
# Jamaica



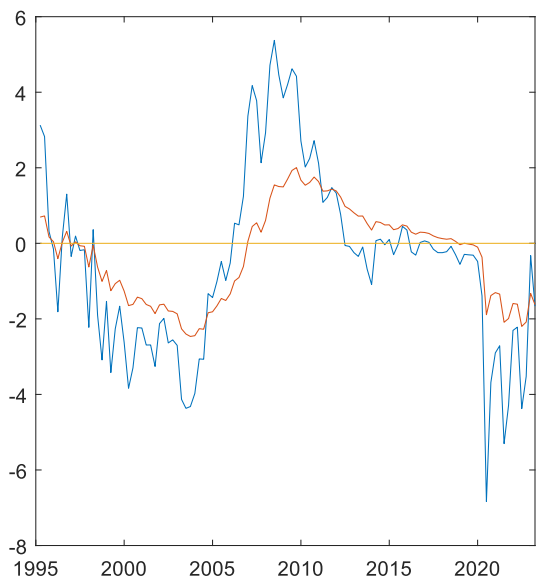
# Jordan



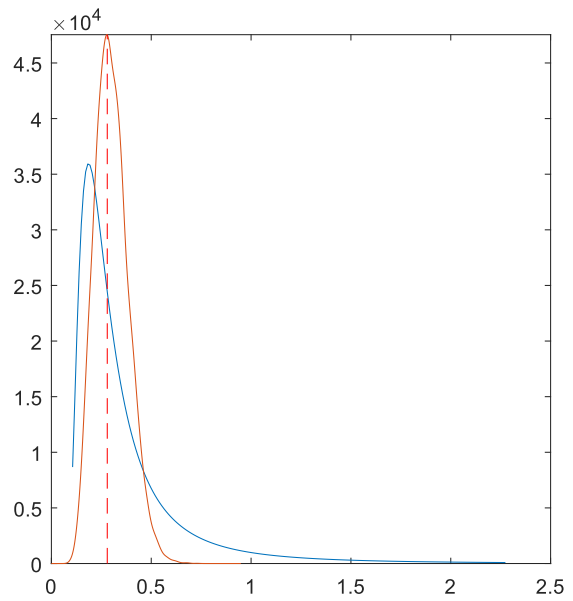
— Output  
— Trend output



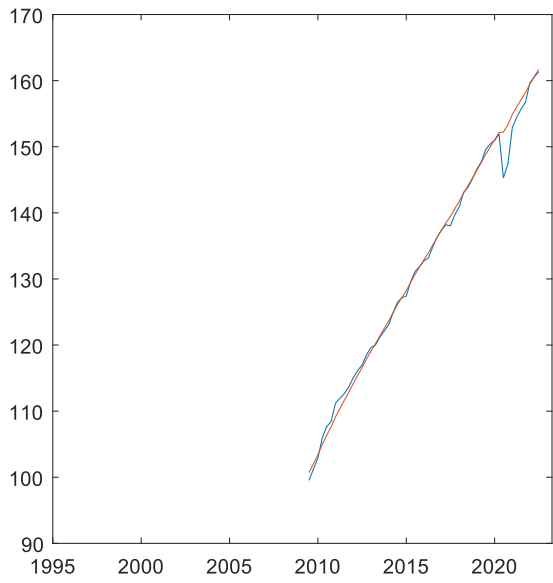
— Output gap



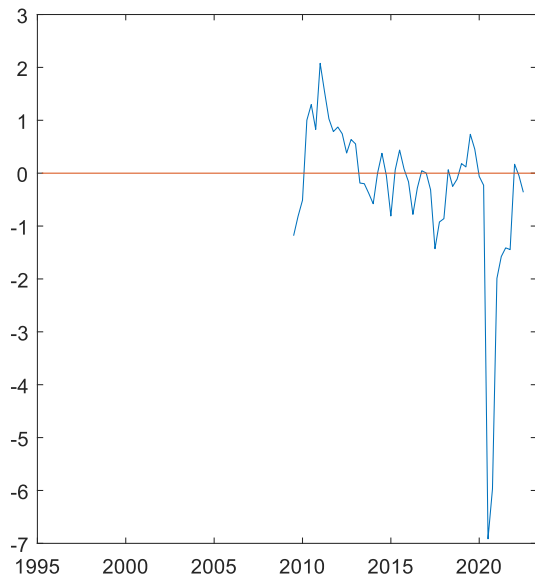
— Deviation output  
— Deviation trend output



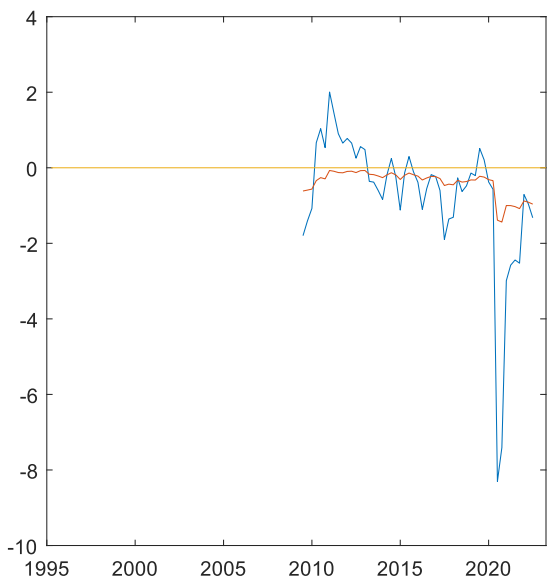
# Kenya



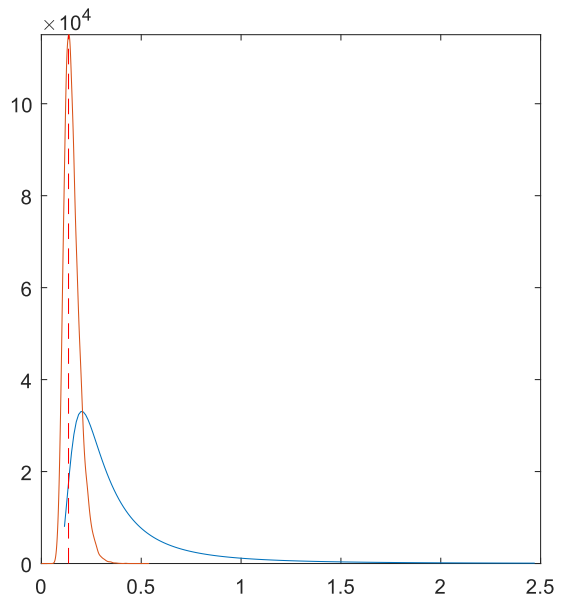
— Output  
— Trend output



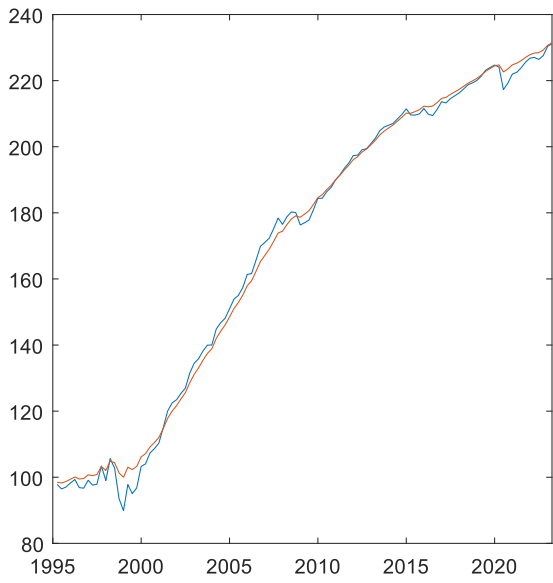
— Output gap



— Deviation output  
— Deviation trend output



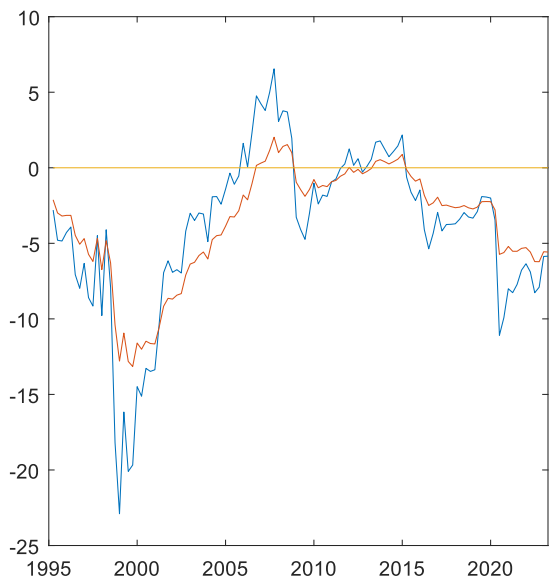
# Kazakhstan



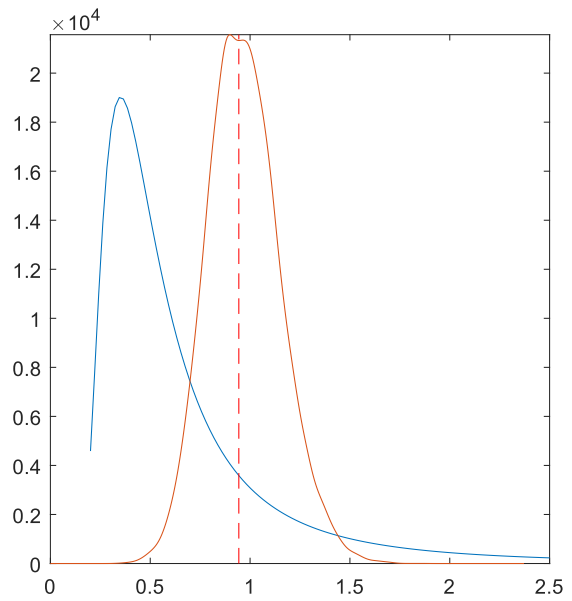
— Output  
— Trend output



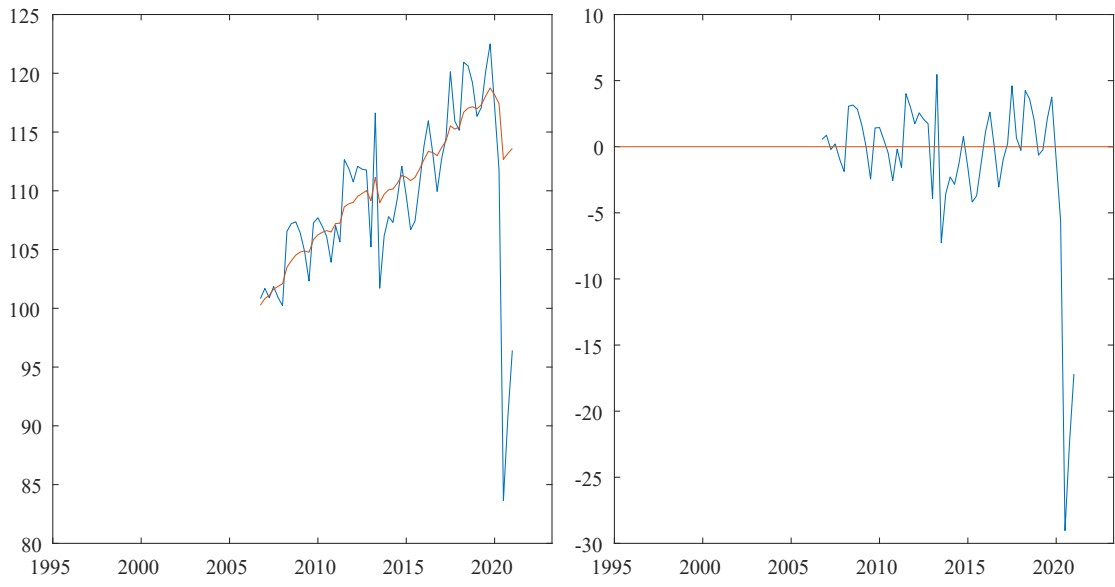
— Output gap



— Deviation output  
— Deviation trend output

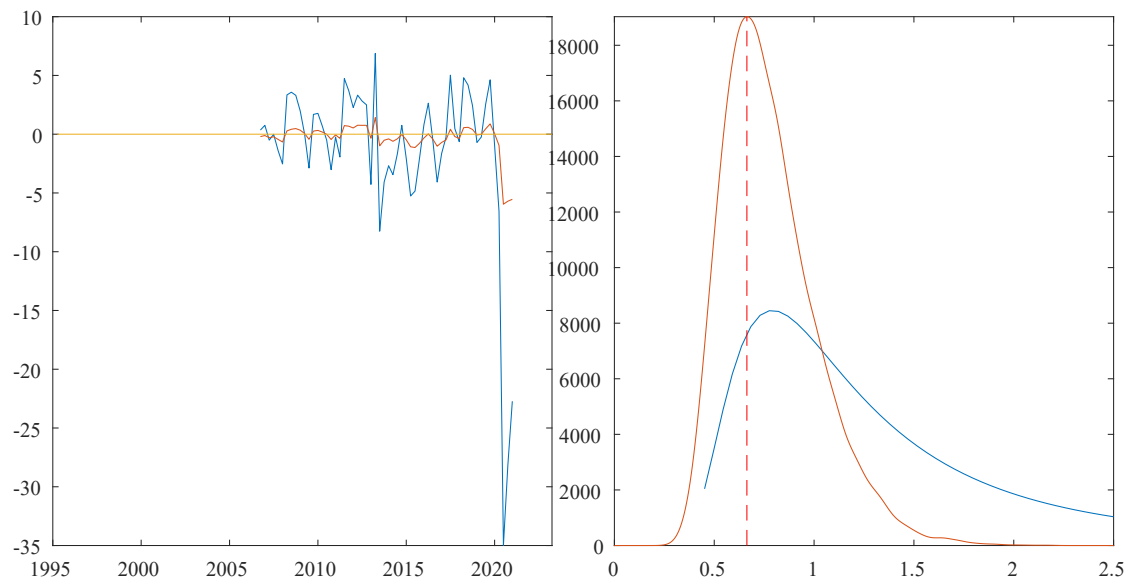


# St. Lucia



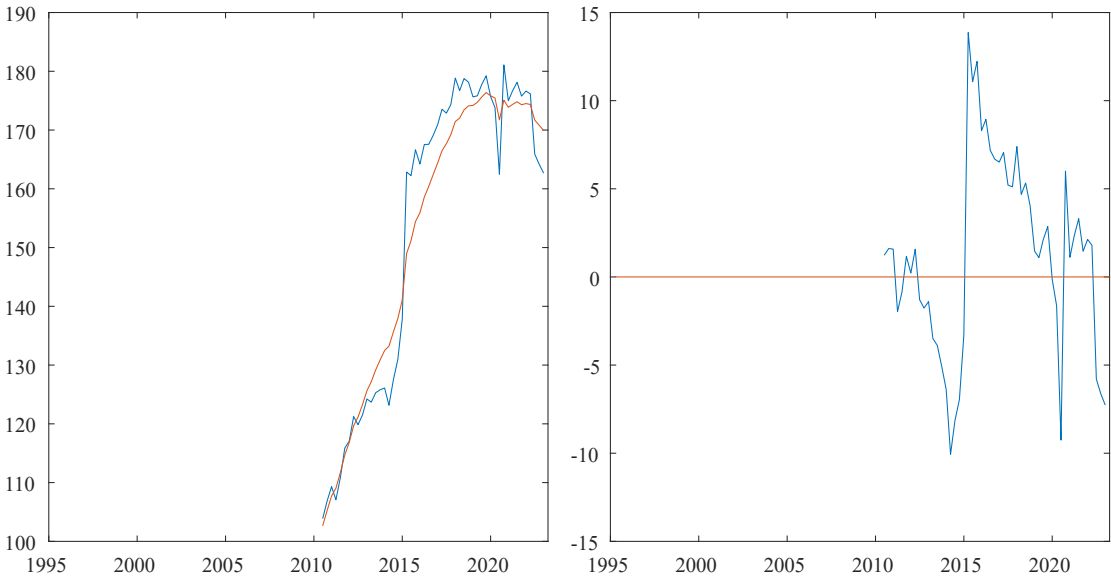
— Output  
— Trend output

— Output gap



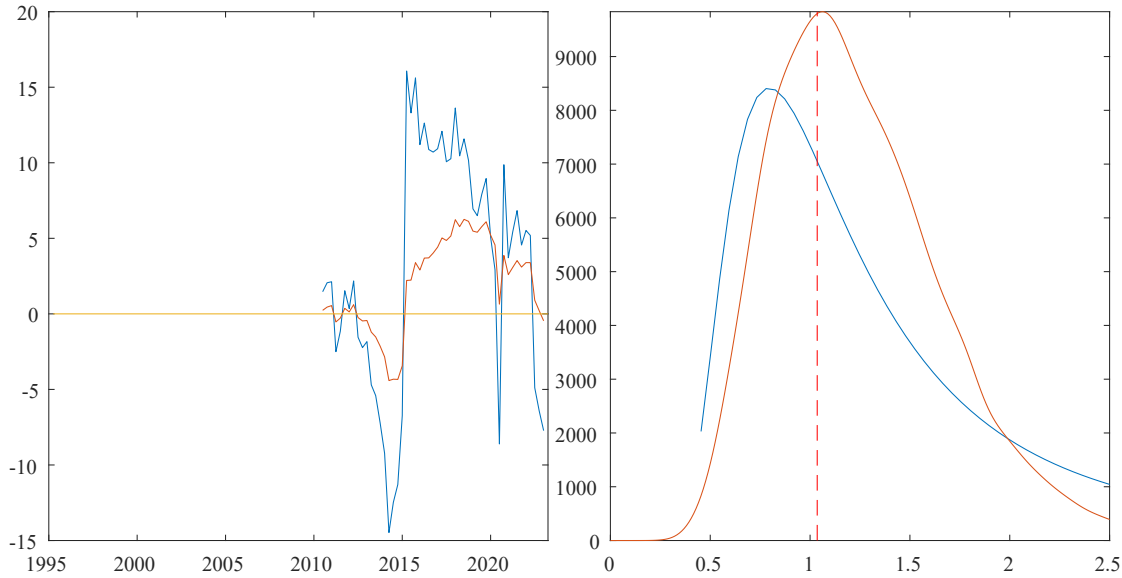
— Deviation output  
— Deviation trend output

# Sri Lanka



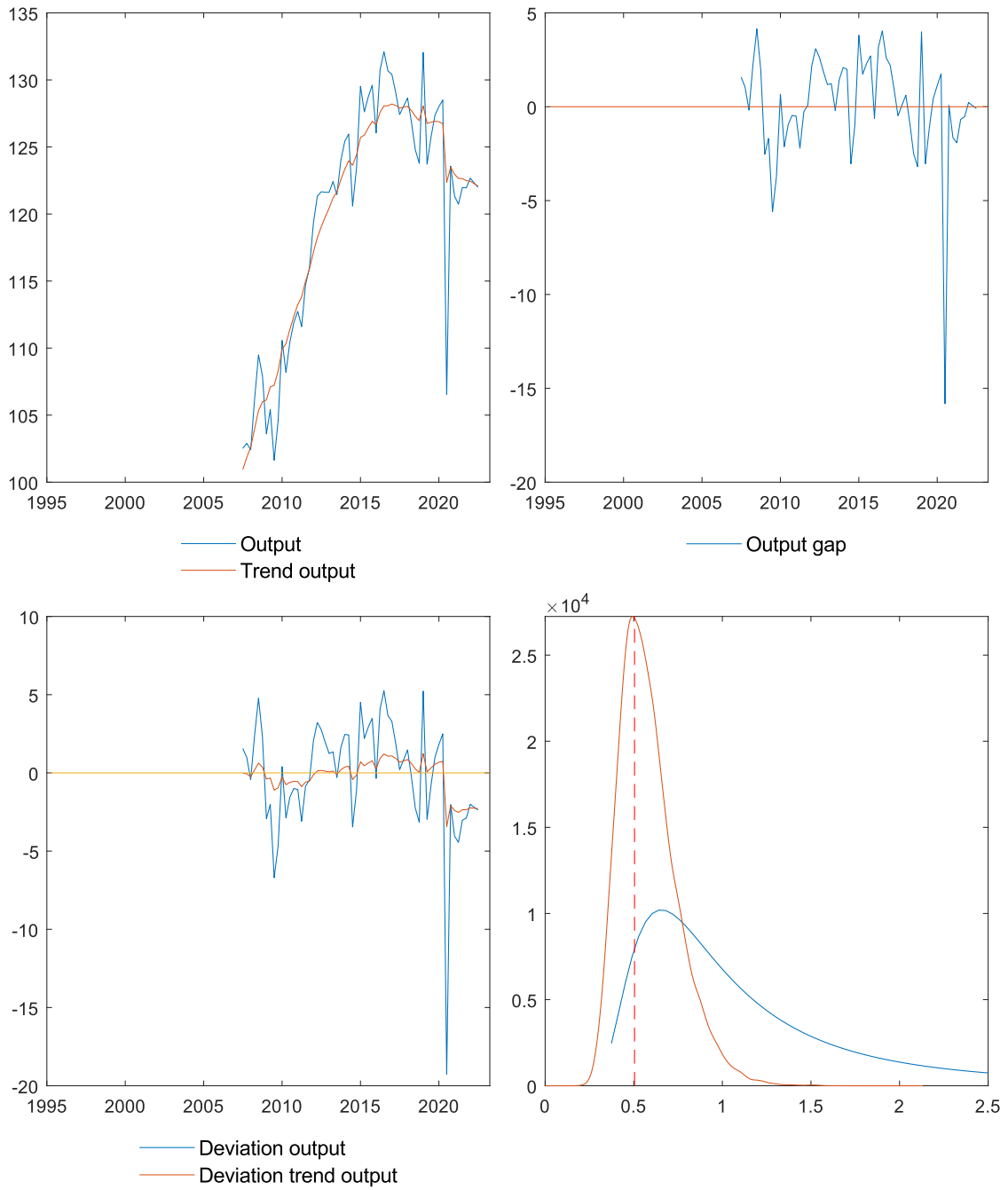
— Output  
— Trend output

— Output gap

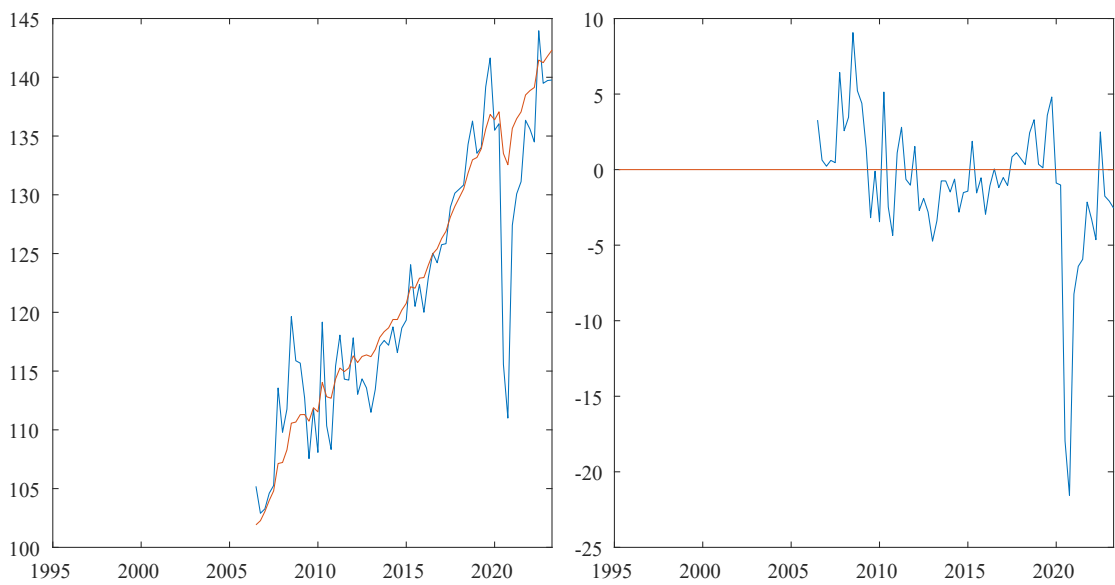


— Deviation output  
— Deviation trend output

# Lesotho

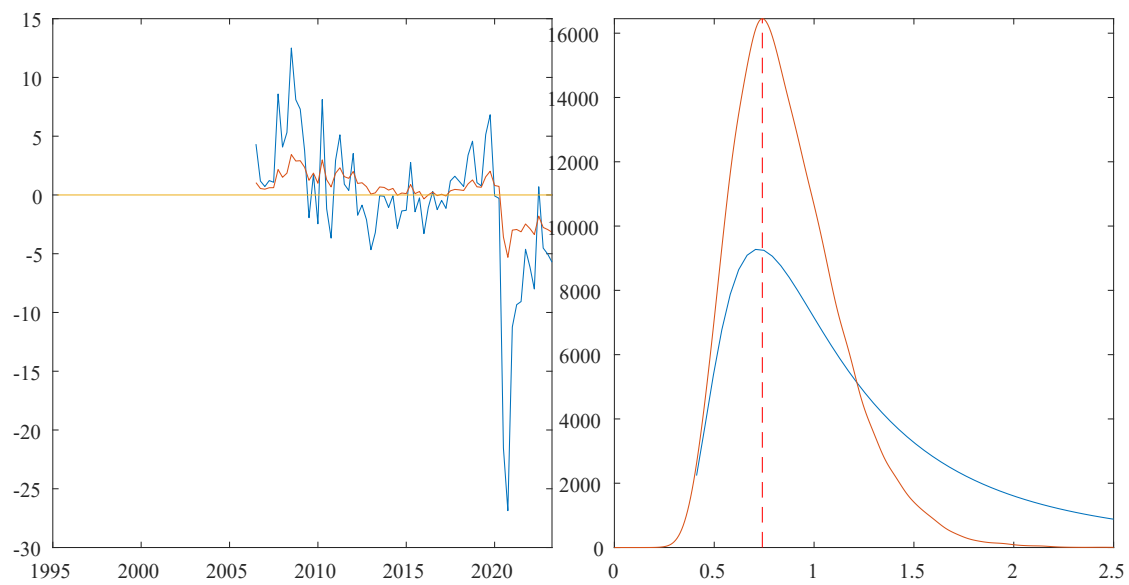


# Montenegro



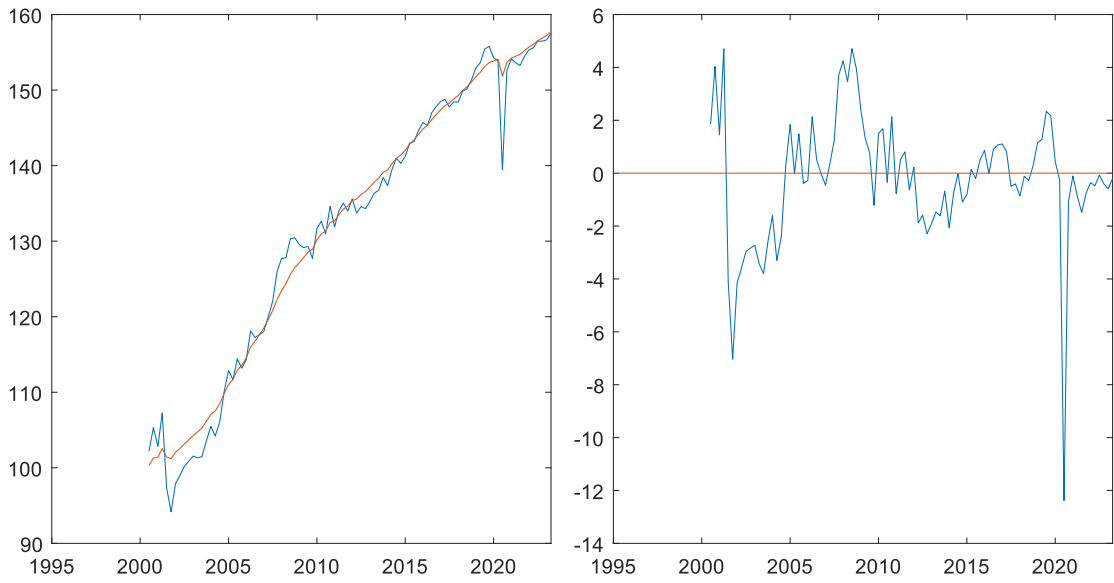
— Output  
— Trend output

— Output gap



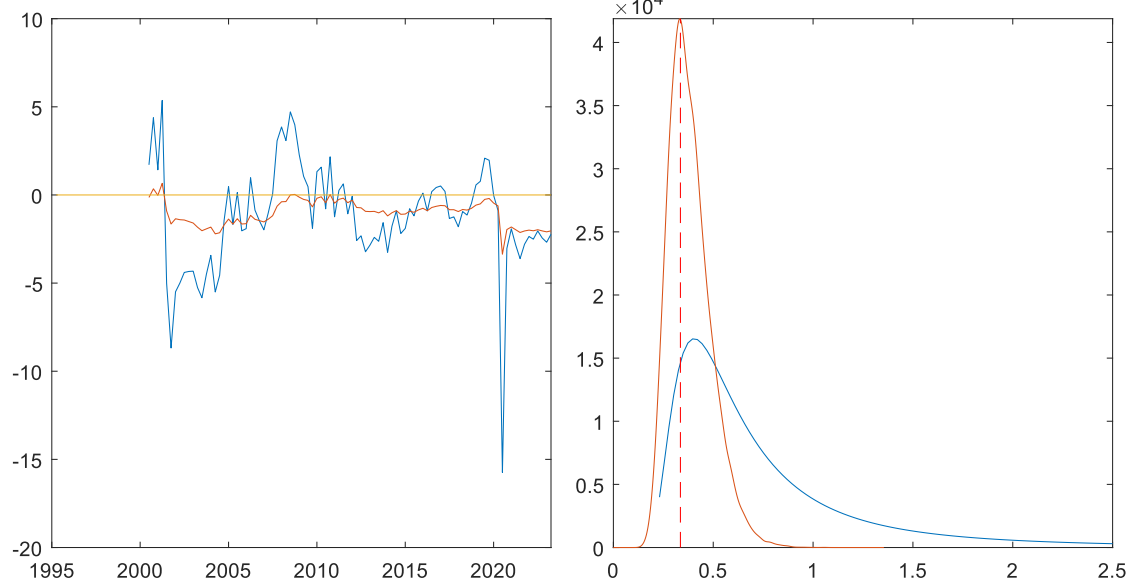
— Deviation output  
— Deviation trend output

# North Macedonia



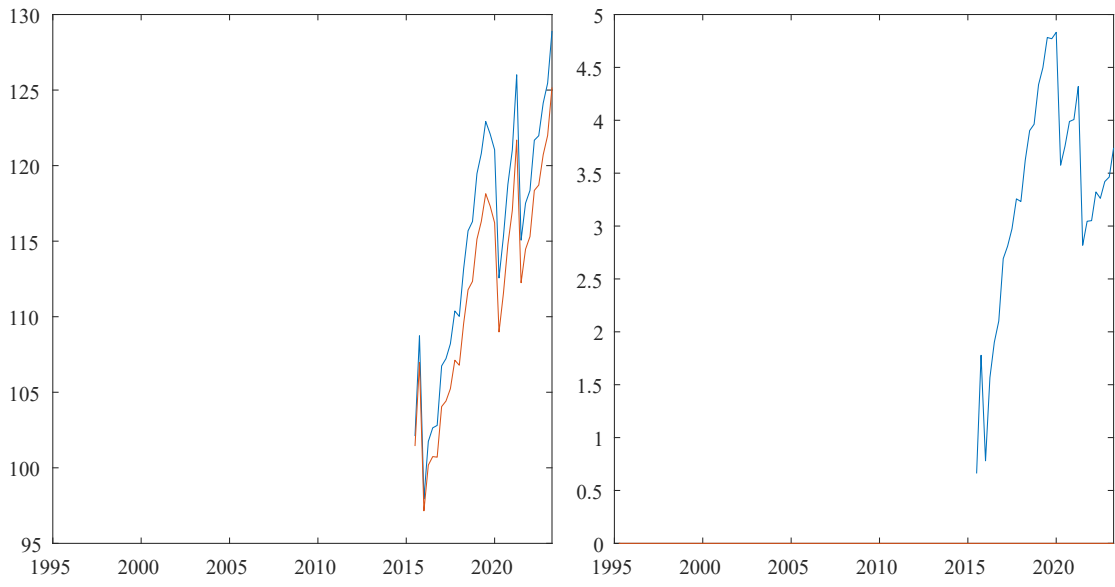
— Output  
— Trend output

— Output gap



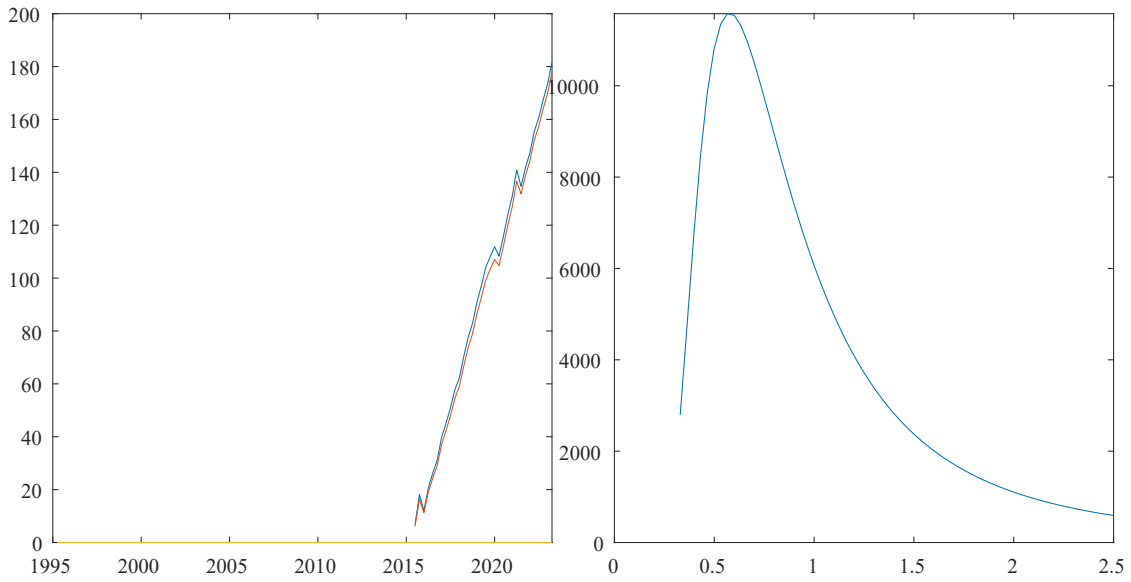
— Deviation output  
— Deviation trend output

# Mongolia



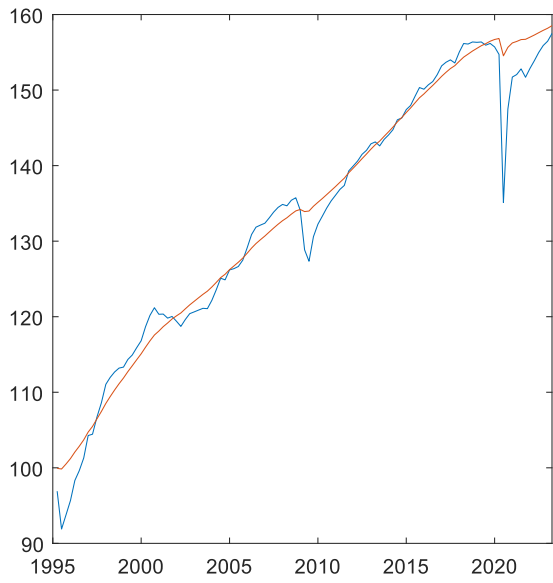
— Output  
— Trend output

— Output gap



— Deviation output  
— Deviation trend output

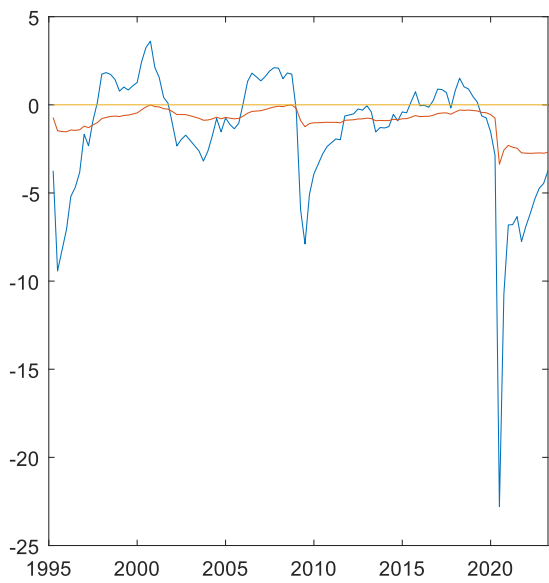
# Mexico



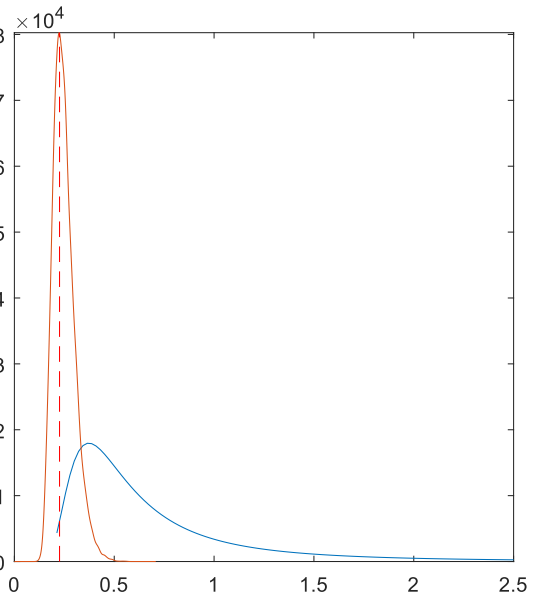
— Output  
— Trend output



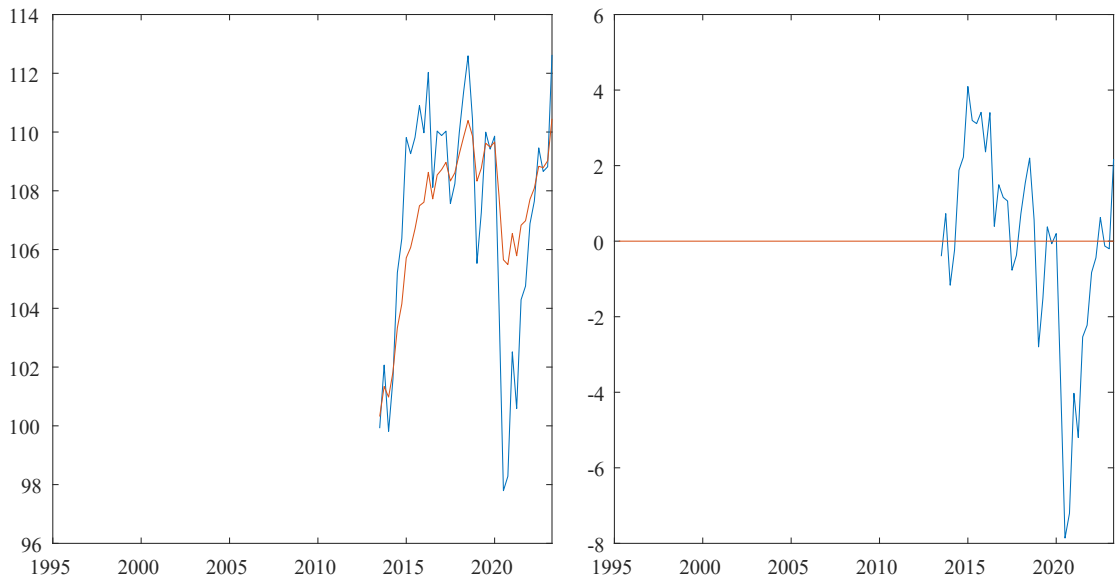
— Output gap



— Deviation output  
— Deviation trend output

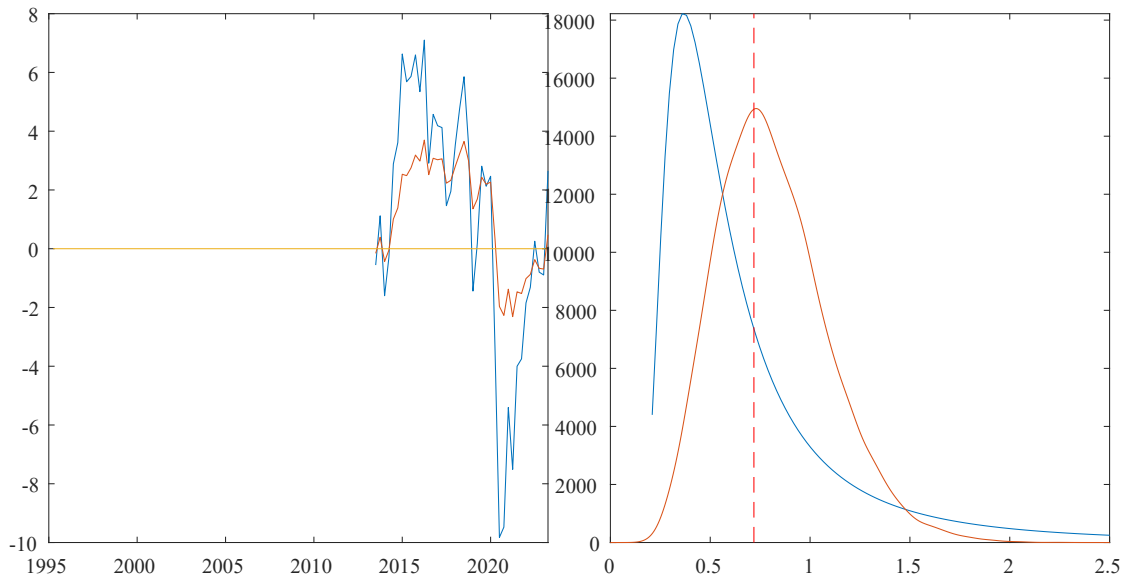


# Namibia



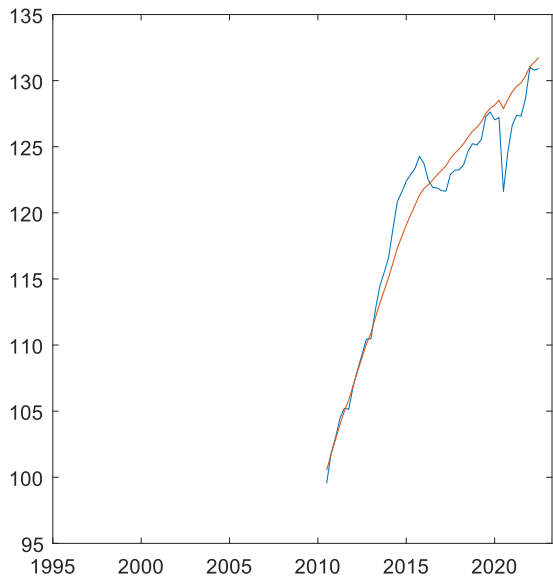
— Output  
— Trend output

— Output gap

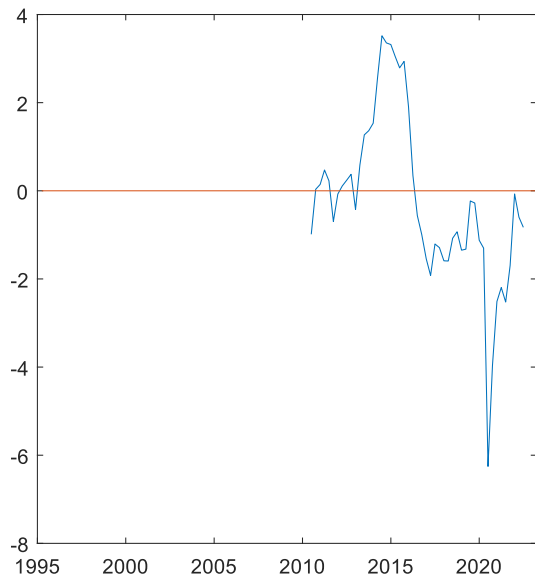


— Deviation output  
— Deviation trend output

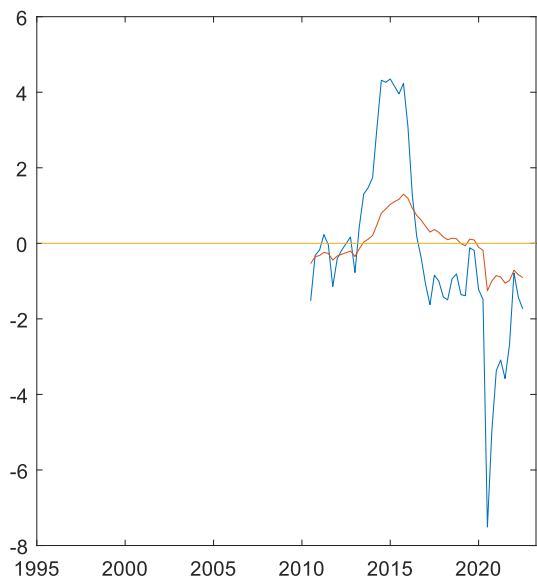
# Nigeria



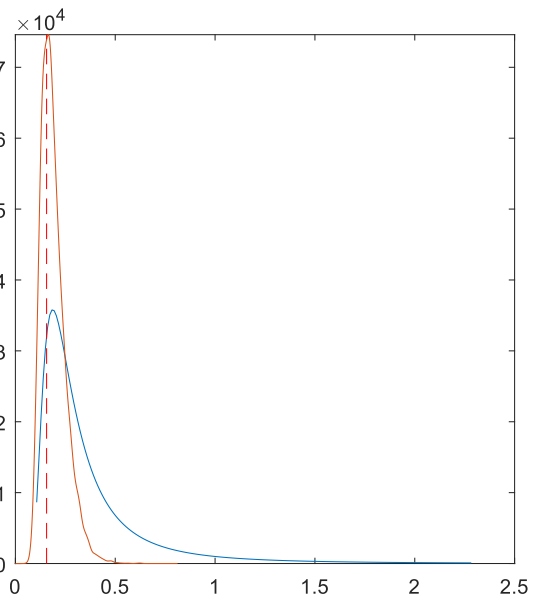
— Output  
— Trend output



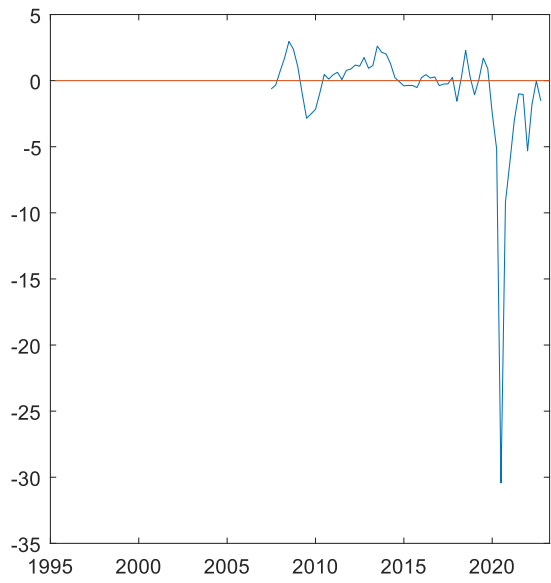
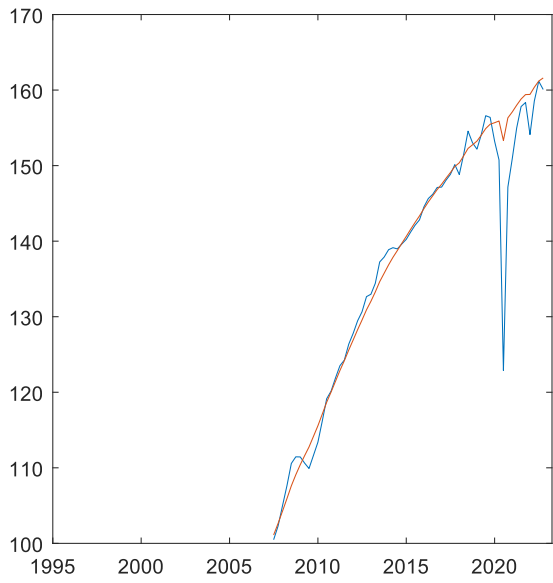
— Output gap



— Deviation output  
— Deviation trend output

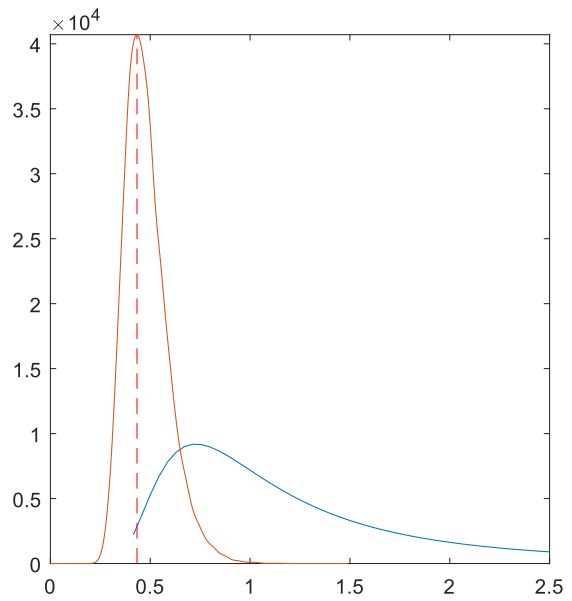


# Peru



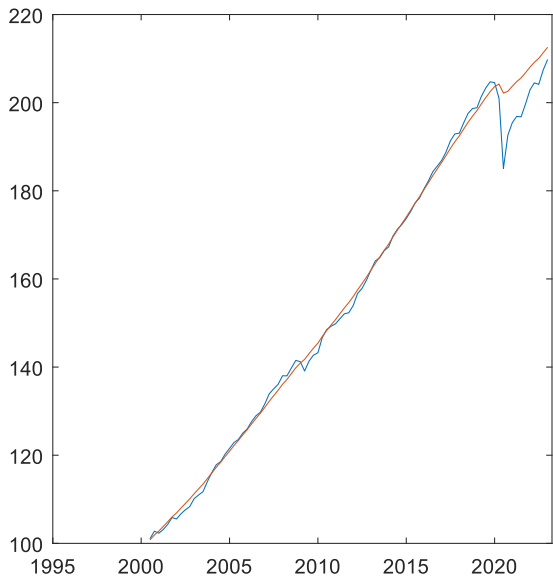
— Output  
— Trend output

— Output gap

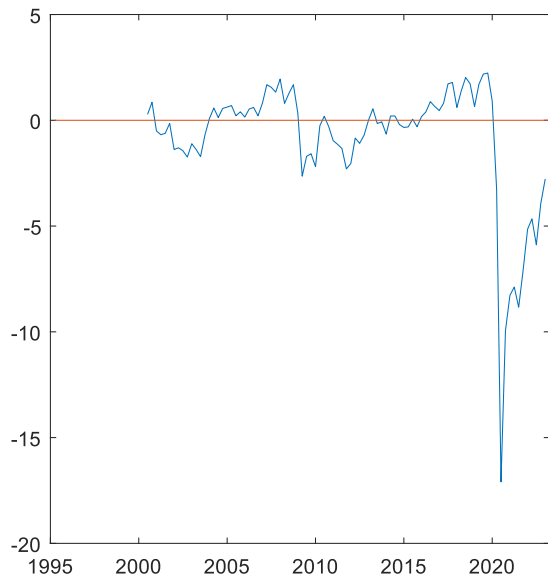


— Deviation output  
— Deviation trend output

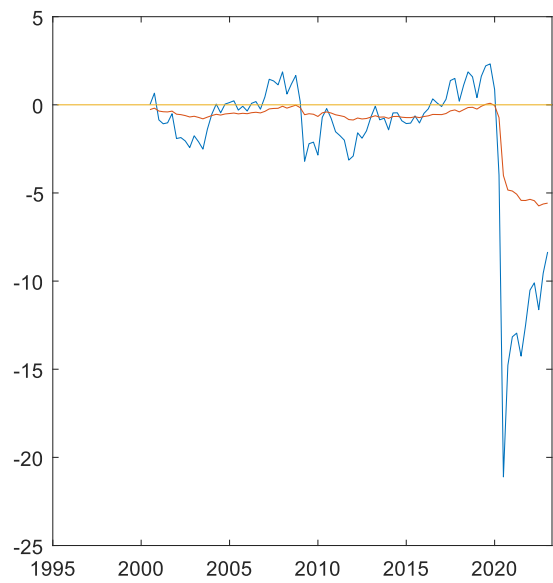
# Philippines



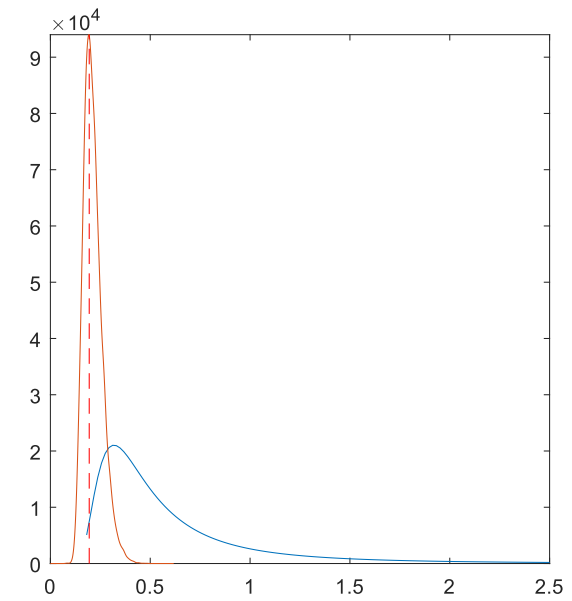
— Output  
— Trend output



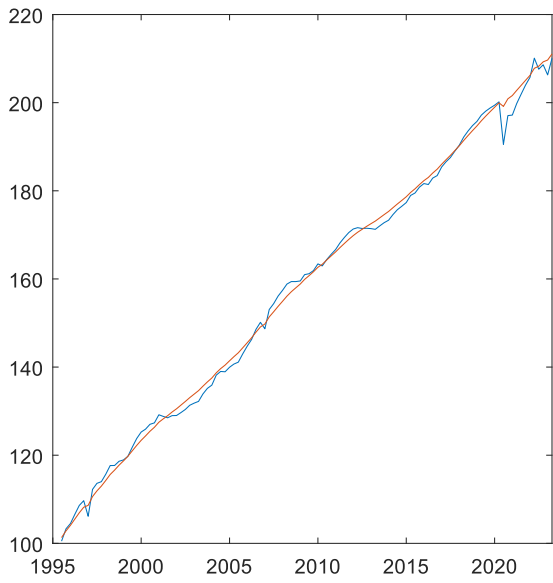
— Output gap



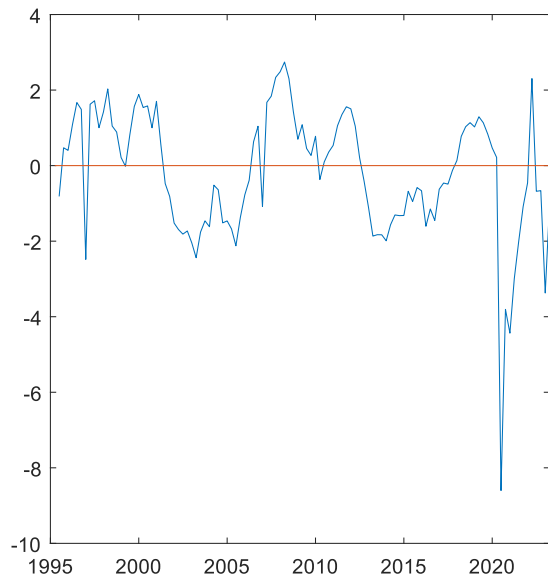
— Deviation output  
— Deviation trend output



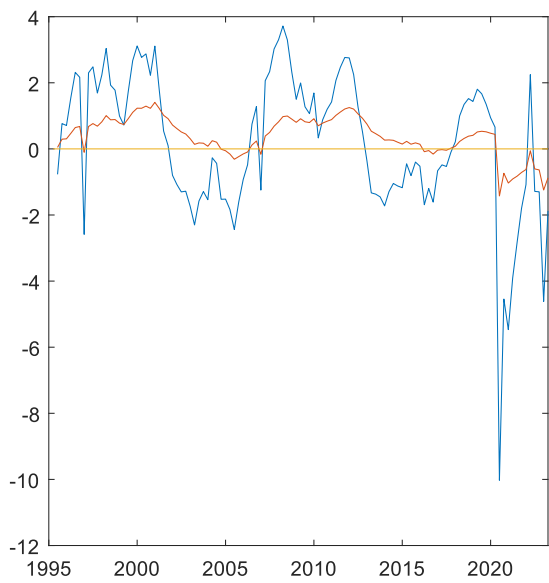
# Poland



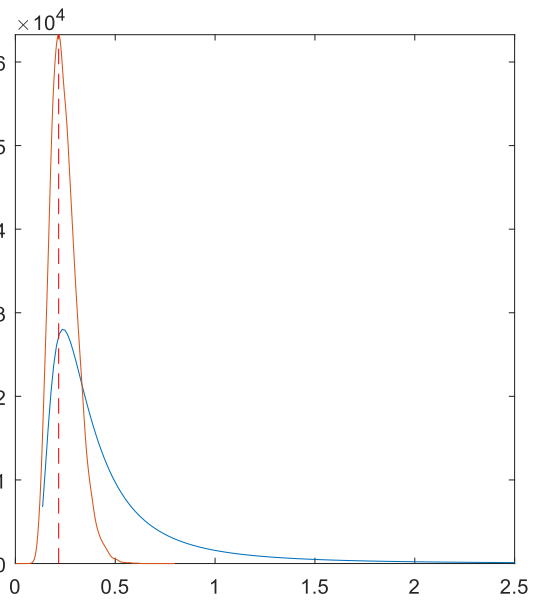
— Output  
— Trend output



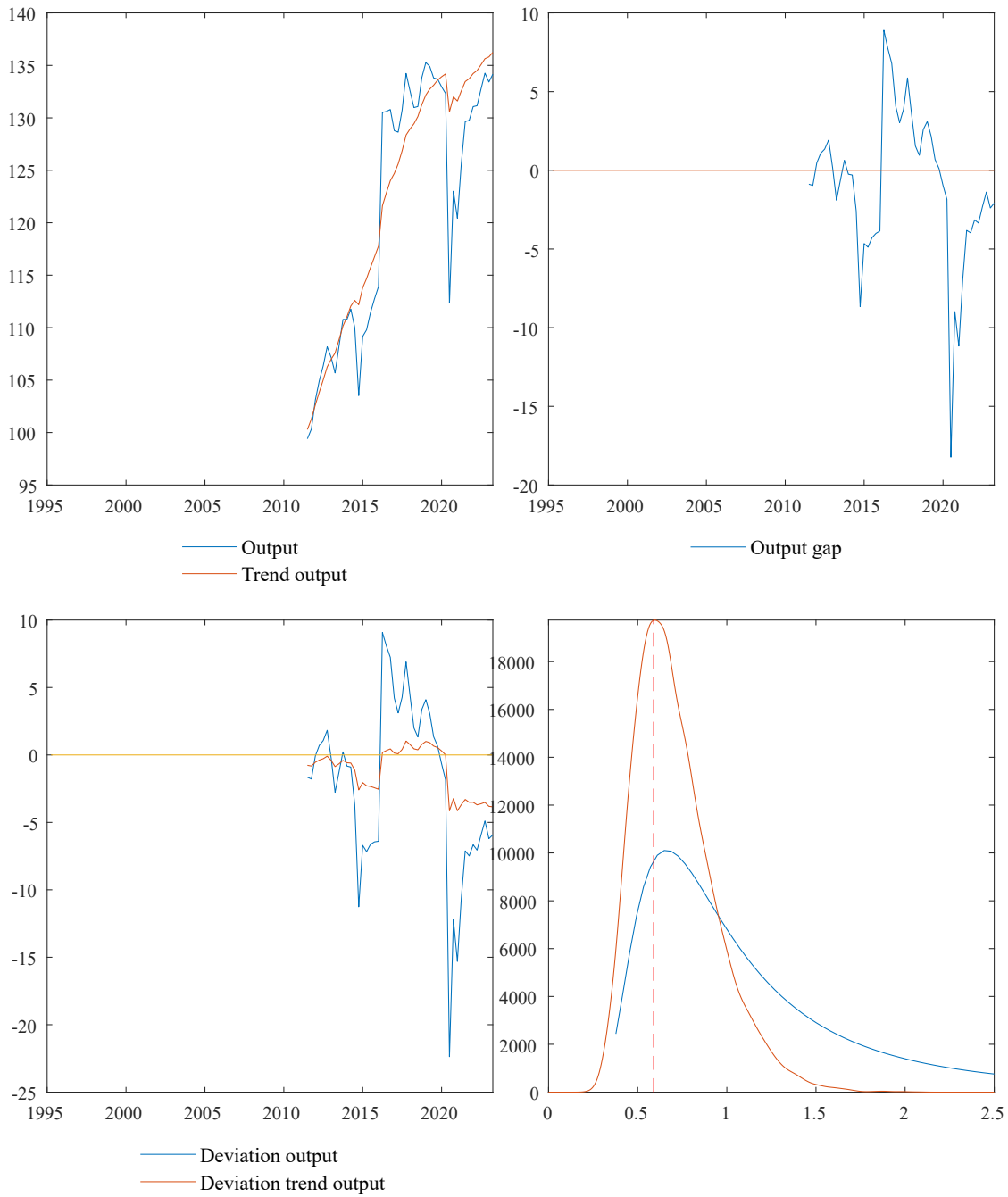
— Output gap



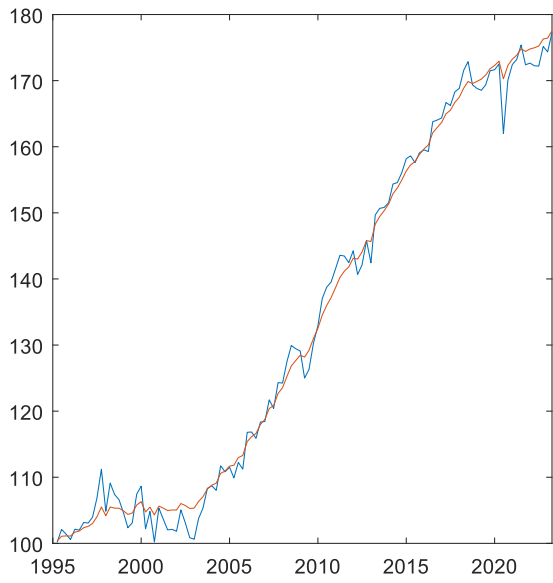
— Deviation output  
— Deviation trend output



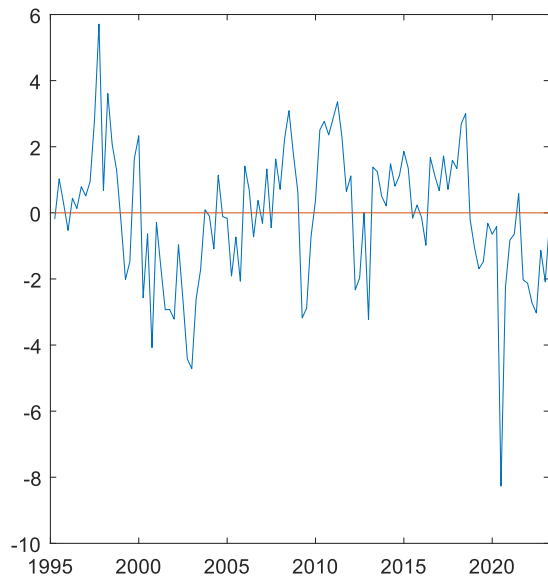
# West Bank and Gaza (also State of Palestine)



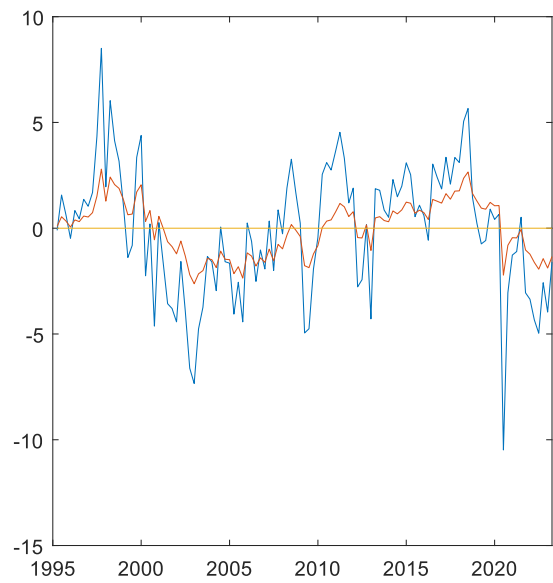
# Paraguay



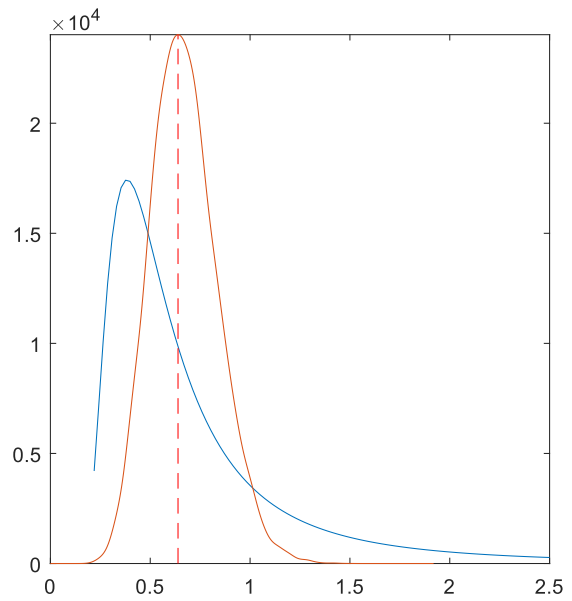
— Output  
— Trend output



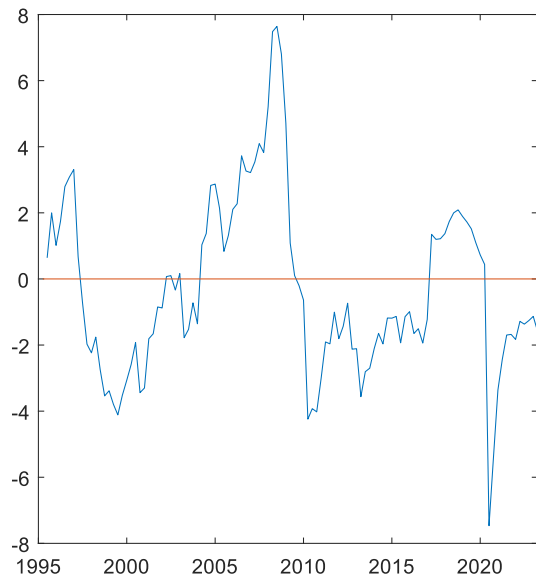
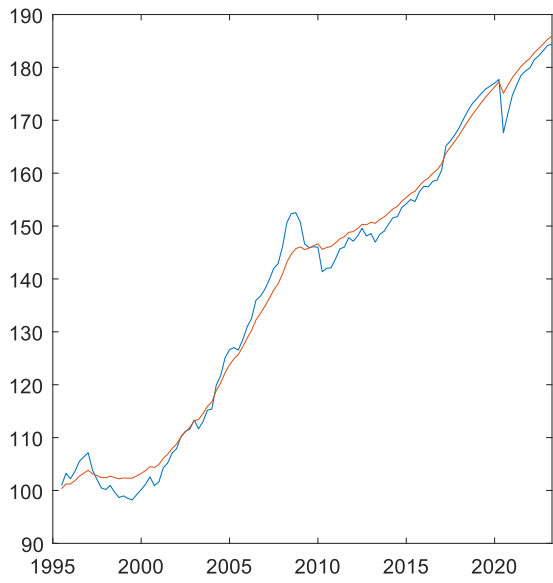
— Output gap



— Deviation output  
— Deviation trend output

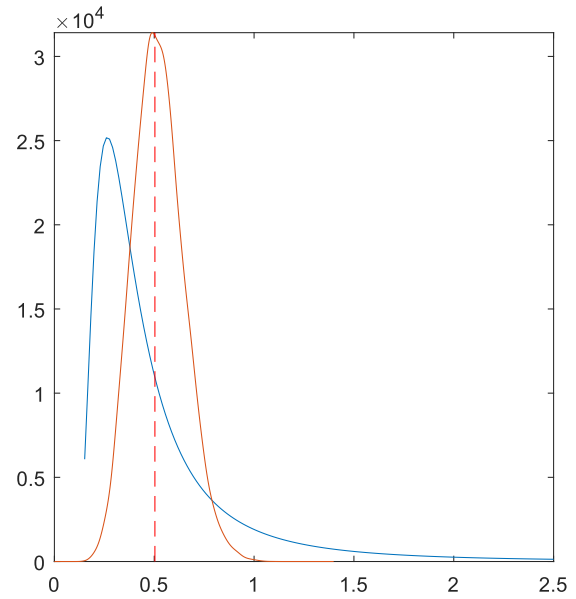
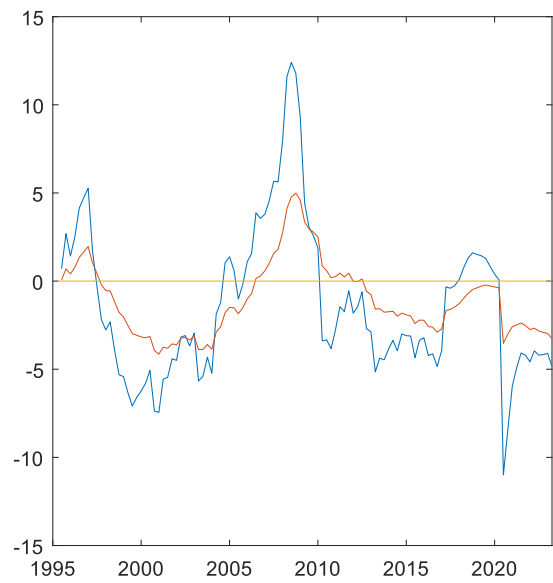


# Romania



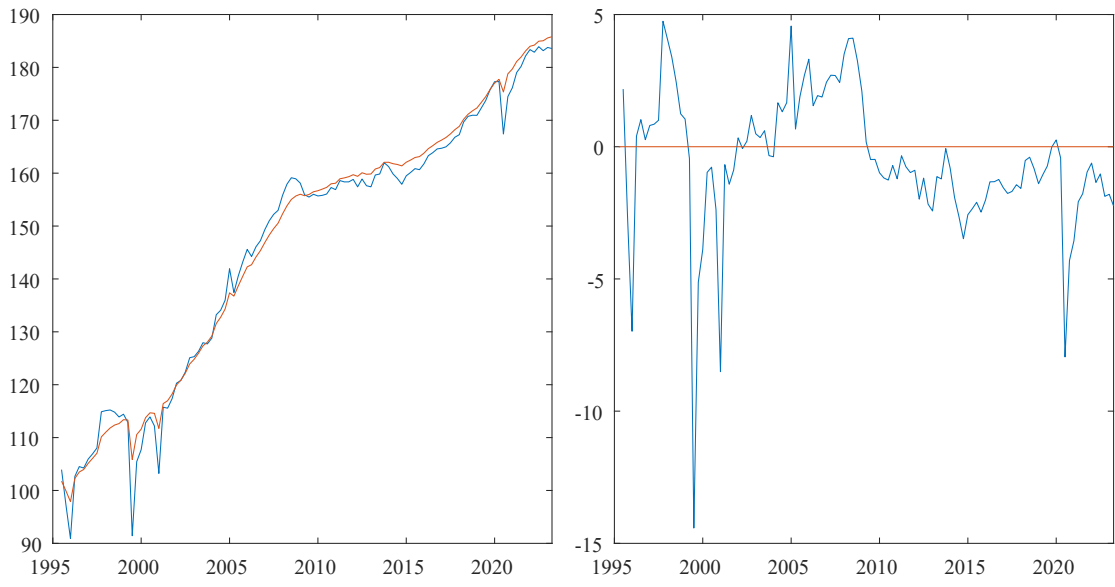
— Output  
— Trend output

— Output gap



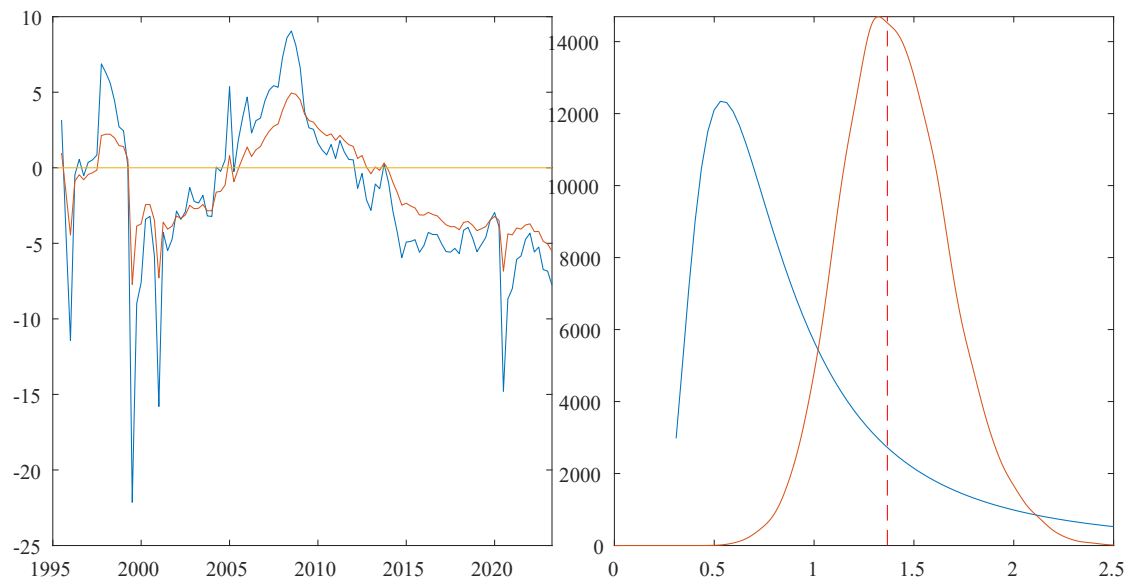
— Deviation output  
— Deviation trend output

# Serbia



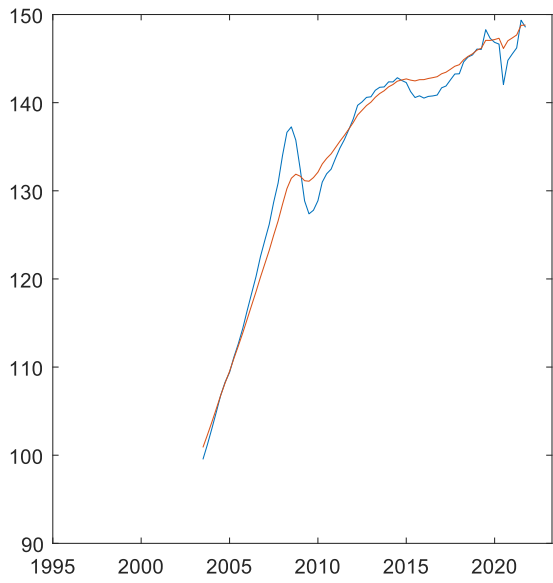
— Output  
— Trend output

— Output gap

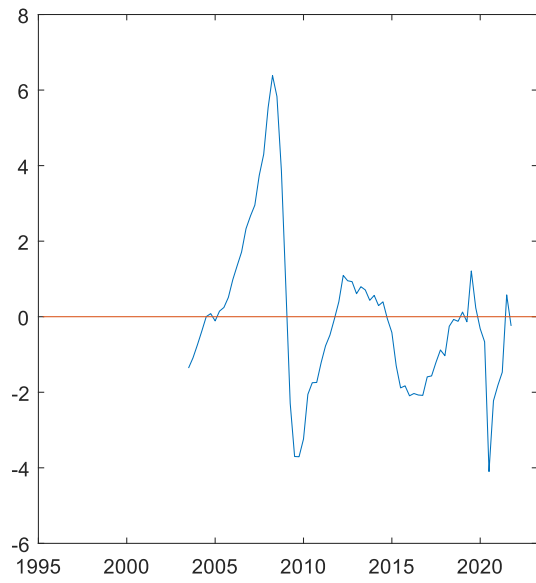


— Deviation output  
— Deviation trend output

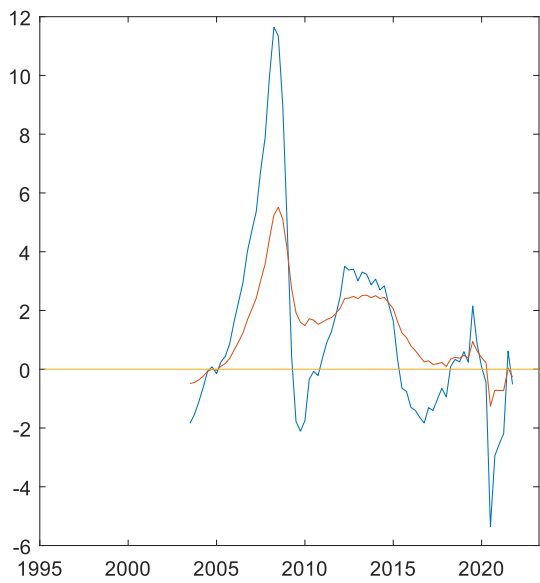
# Russia



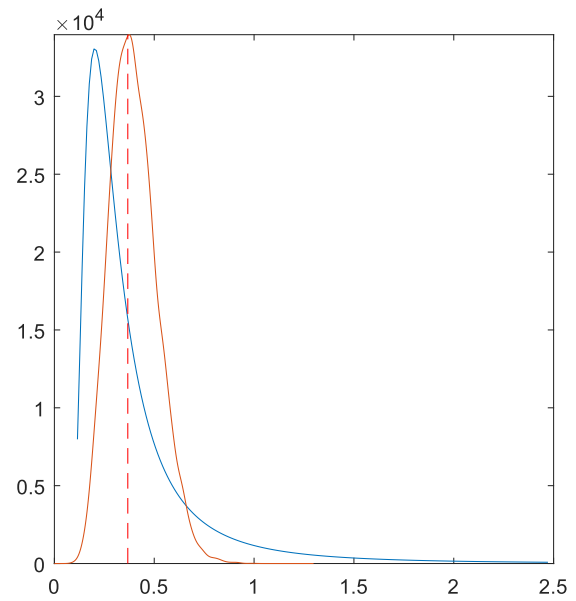
— Output  
— Trend output



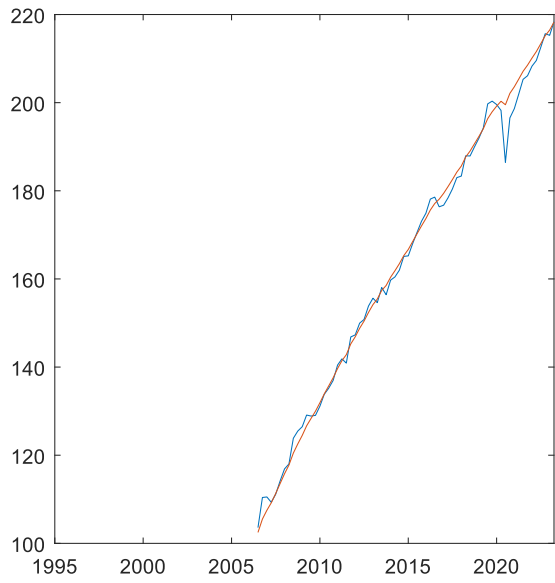
— Output gap



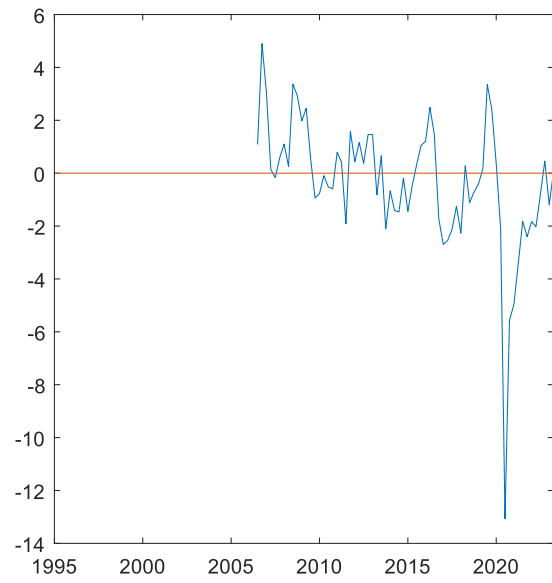
— Deviation output  
— Deviation trend output



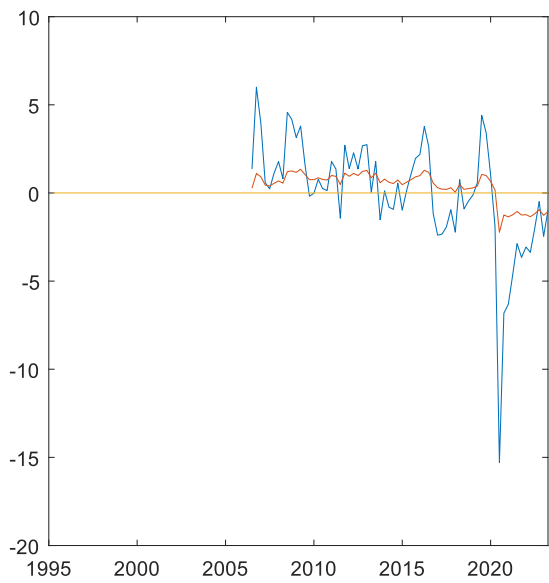
# Rwanda



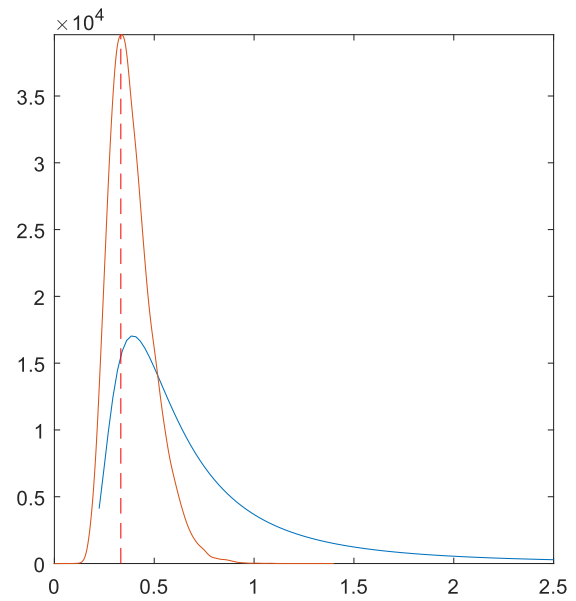
— Output  
— Trend output



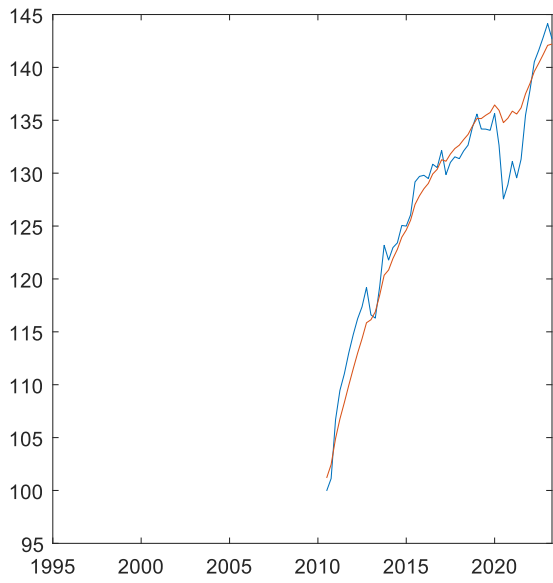
— Output gap



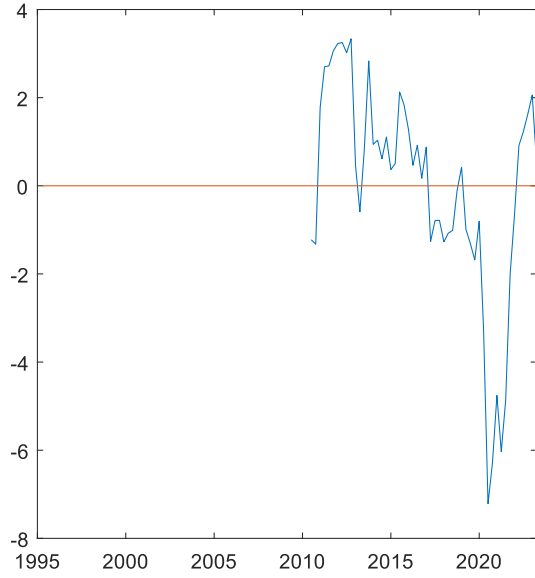
— Deviation output  
— Deviation trend output



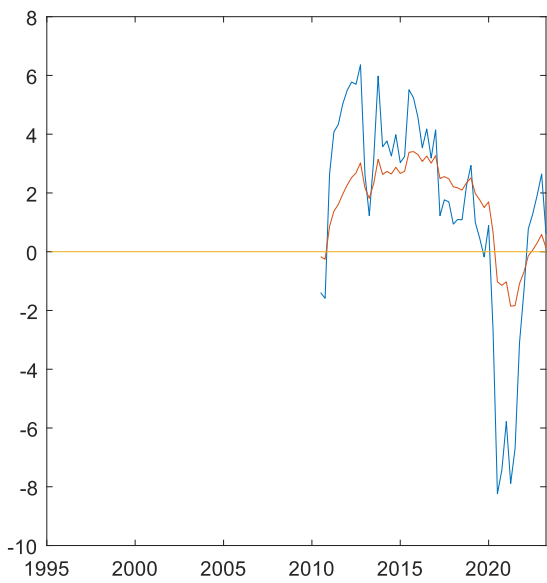
# Saudi Arabia



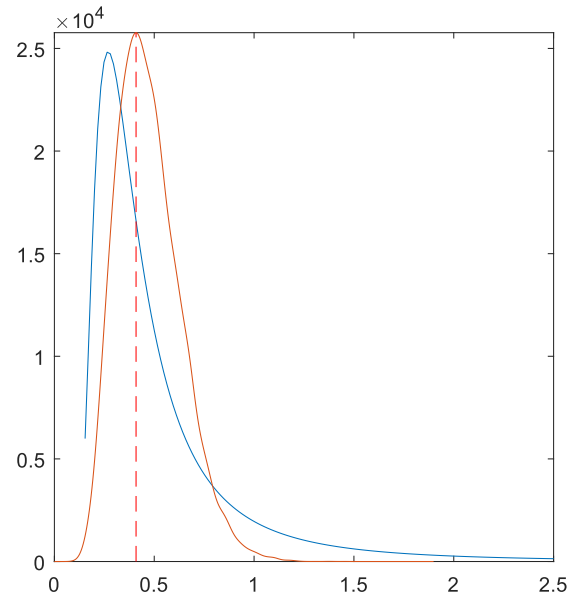
— Output  
— Trend output



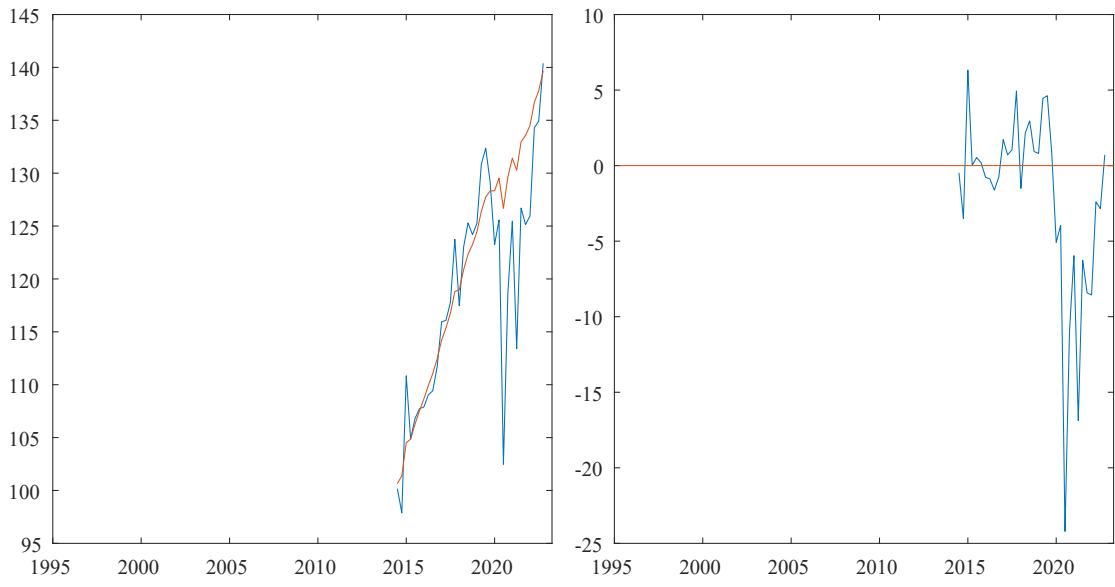
— Output gap



— Deviation output  
— Deviation trend output

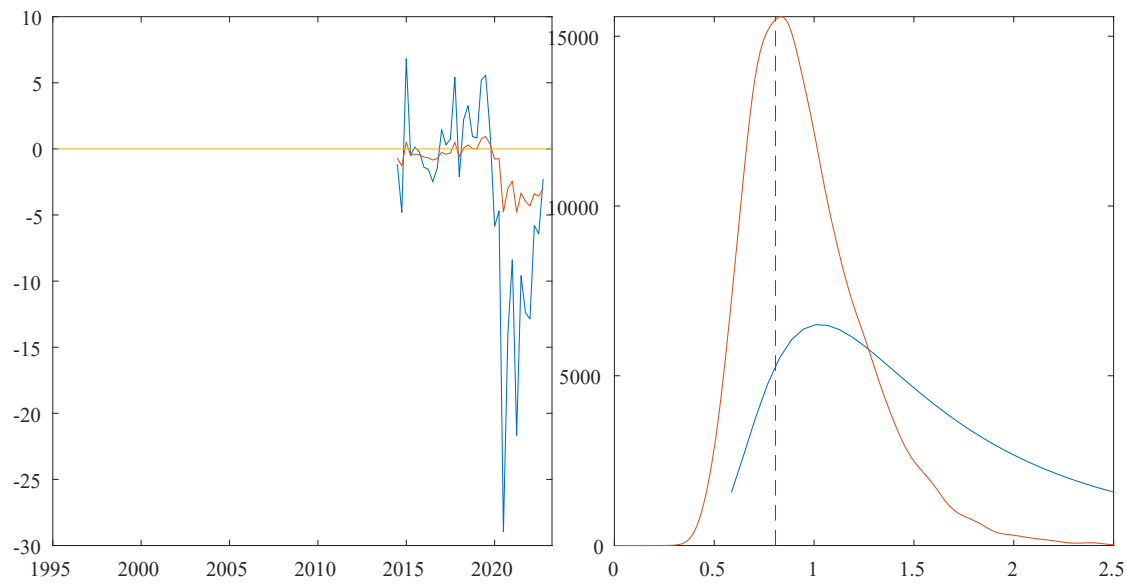


# Seychelles



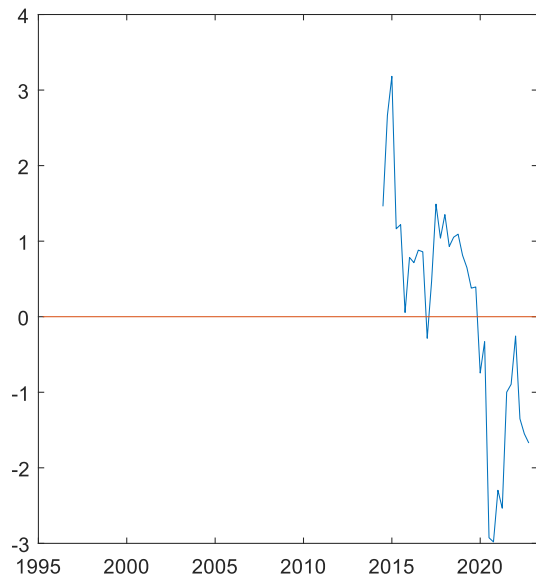
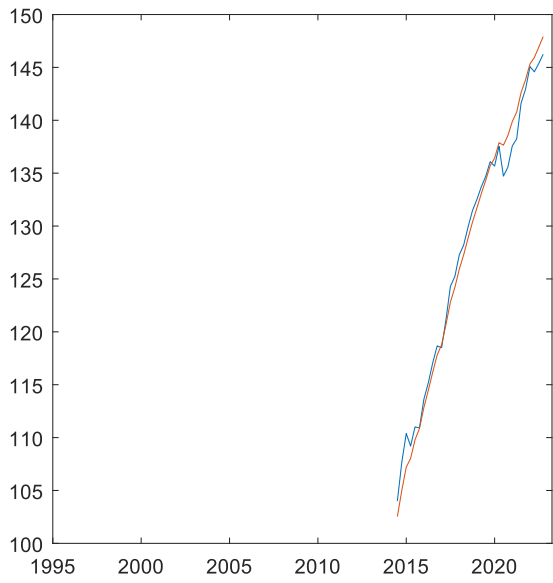
— Output  
— Trend output

— Output gap



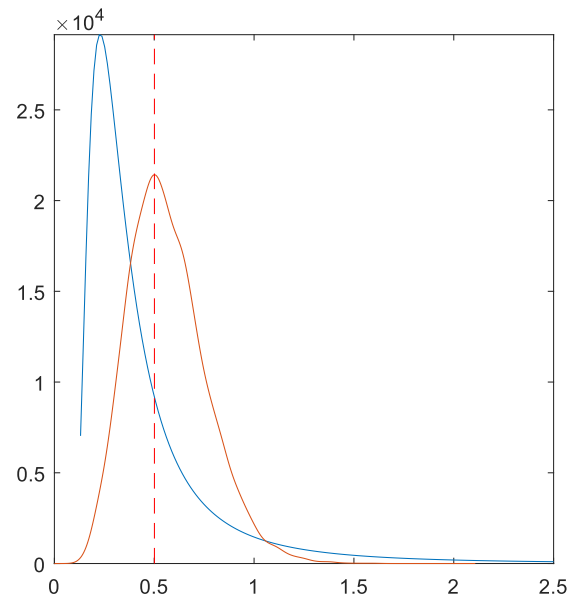
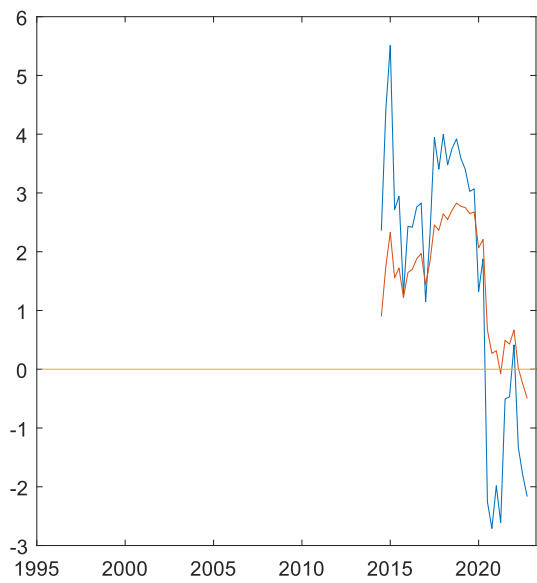
— Deviation output  
— Deviation trend output

# Senegal



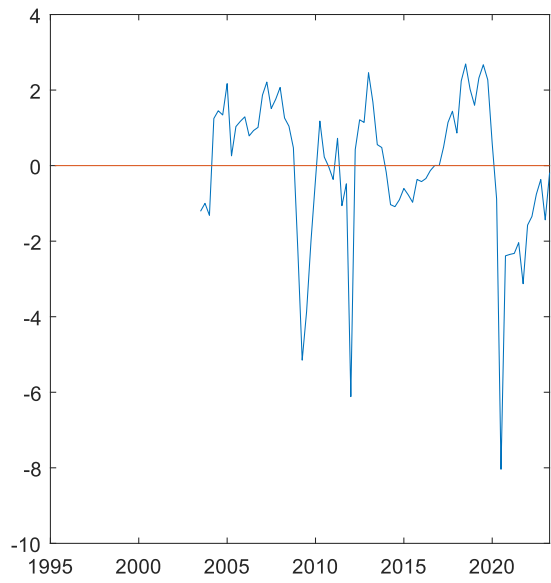
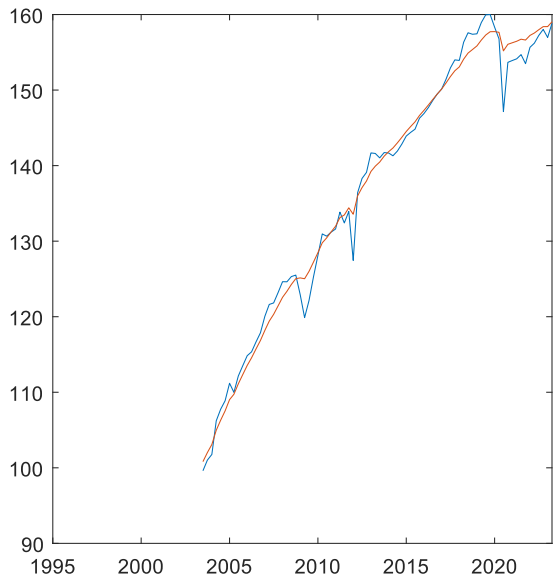
— Output  
— Trend output

— Output gap



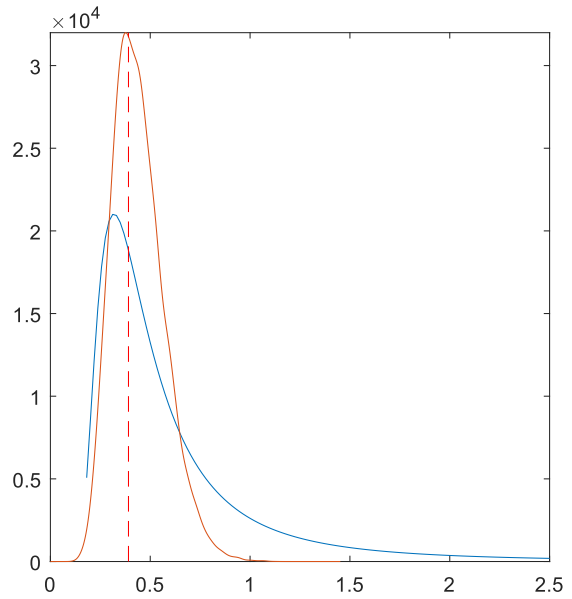
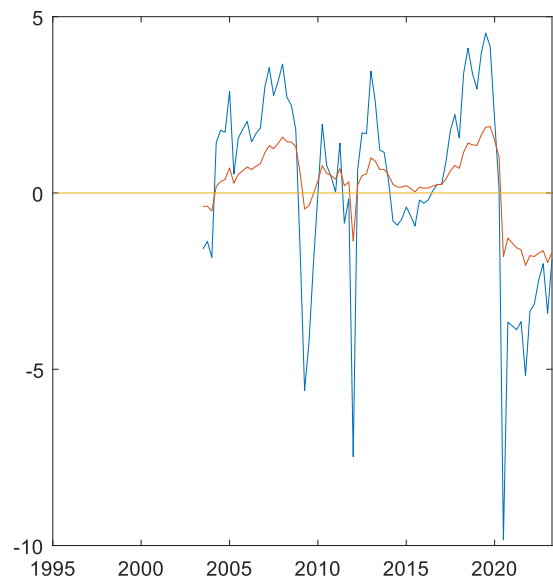
— Deviation output  
— Deviation trend output

# Thailand



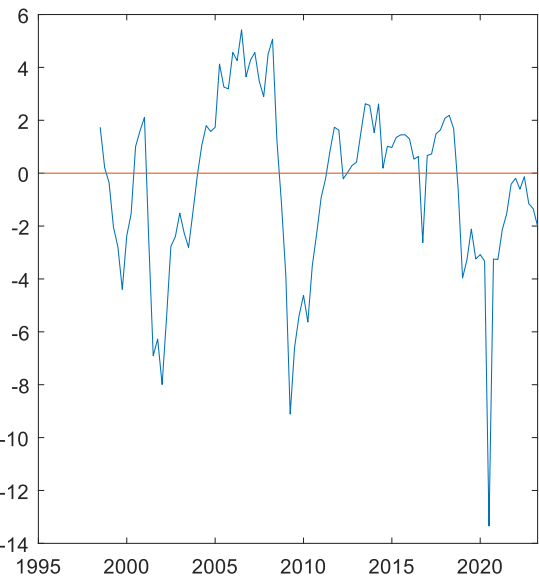
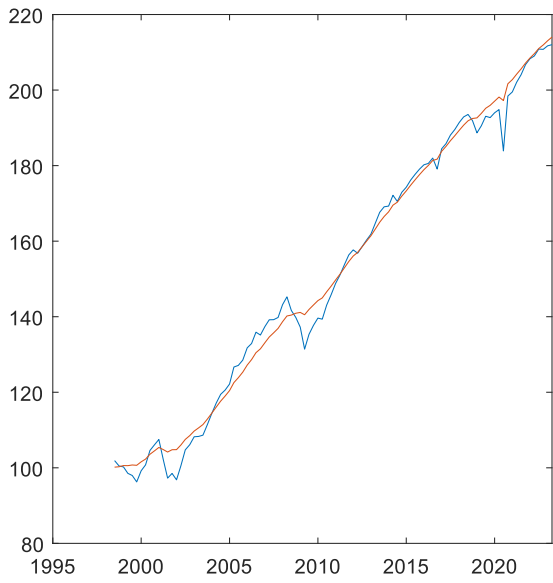
— Output  
— Trend output

— Output gap



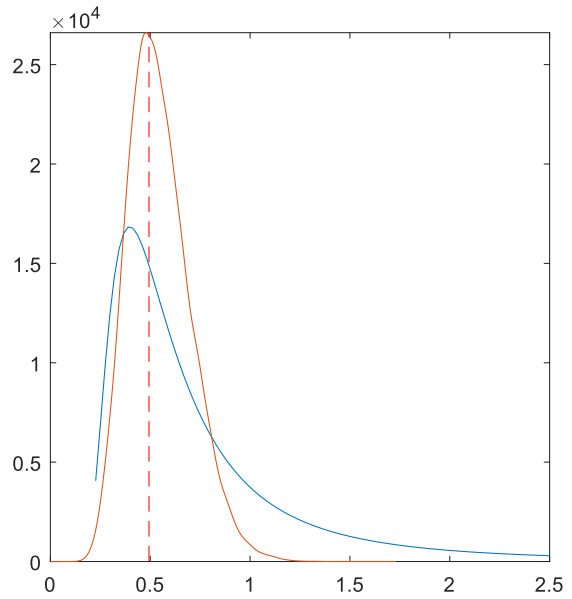
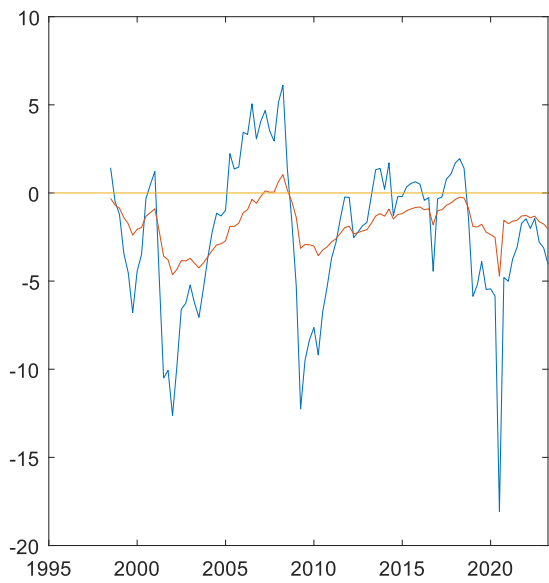
— Deviation output  
— Deviation trend output

# Turkey



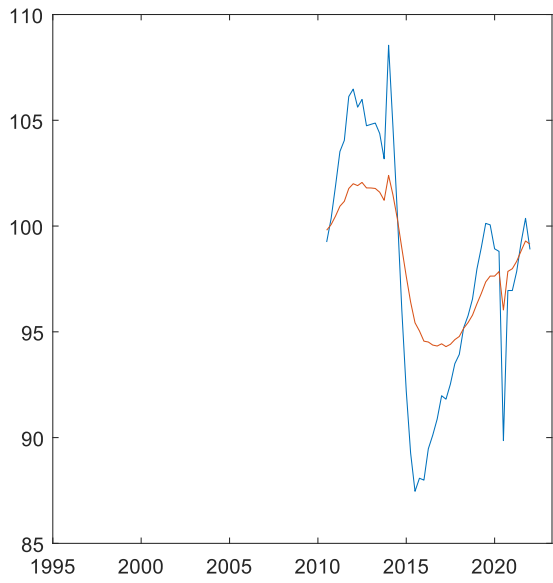
— Output  
— Trend output

— Output gap

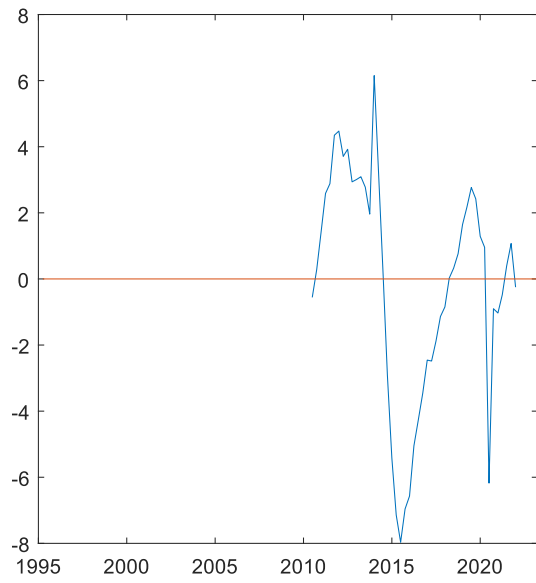


— Deviation output  
— Deviation trend output

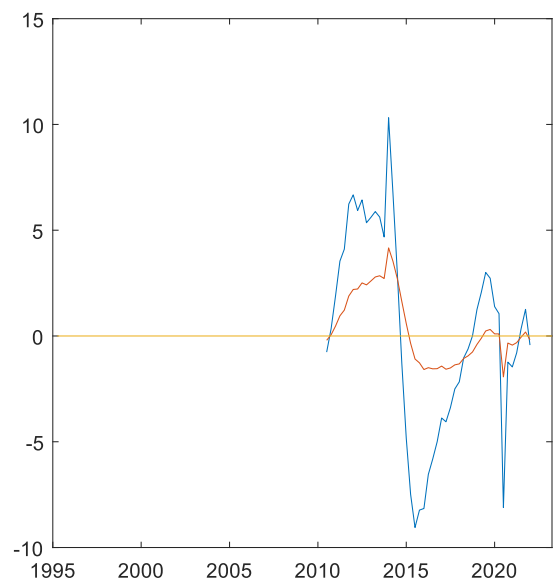
# Ukraine



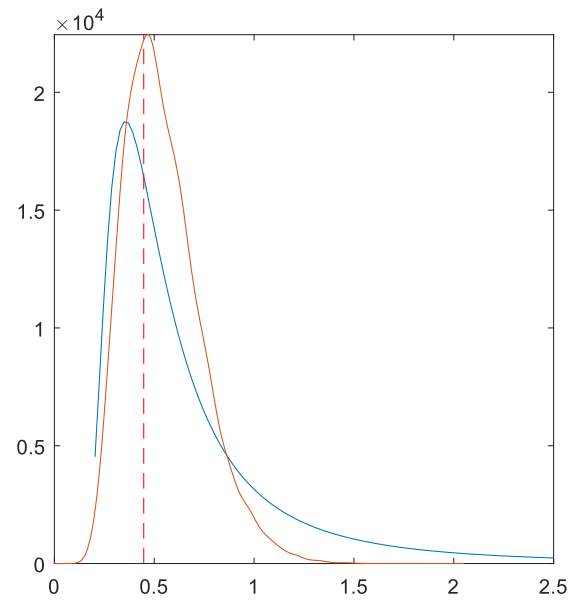
— Output  
— Trend output



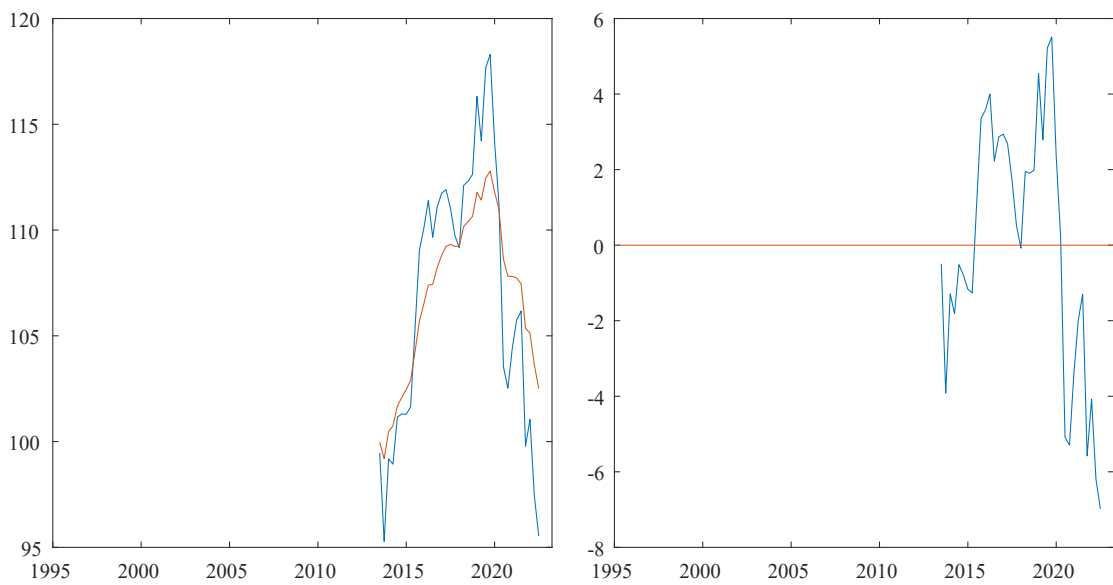
— Output gap



— Deviation output  
— Deviation trend output

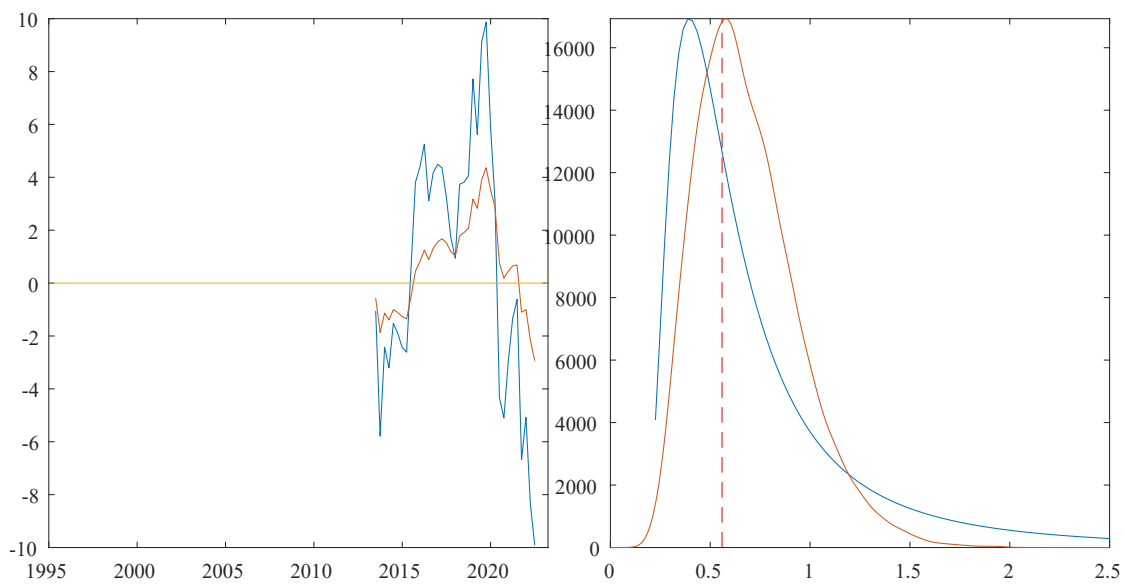


# Samoa



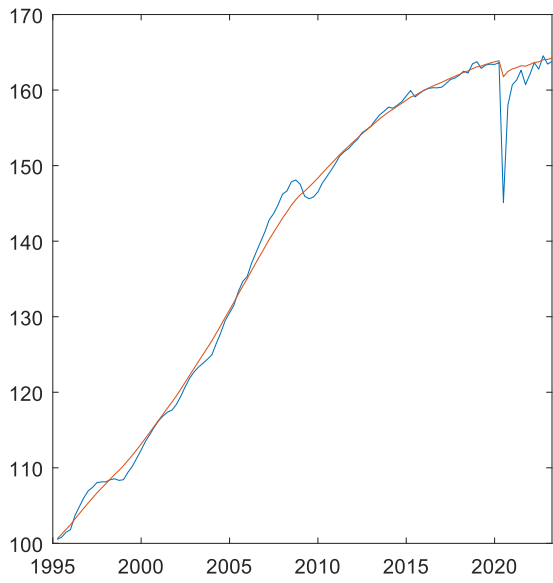
— Output  
— Trend output

— Output gap

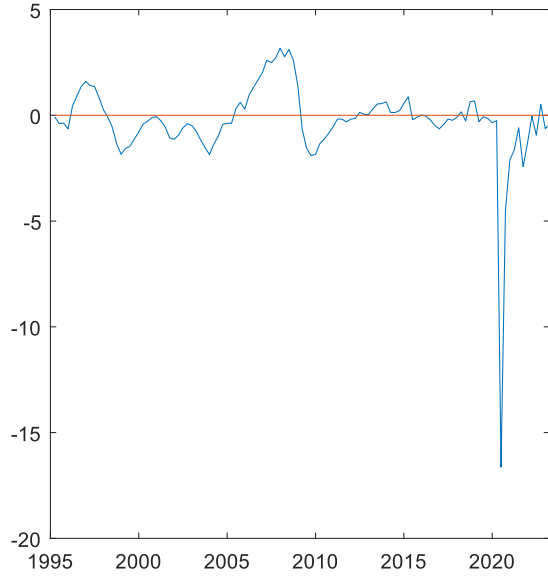


— Deviation output  
— Deviation trend output

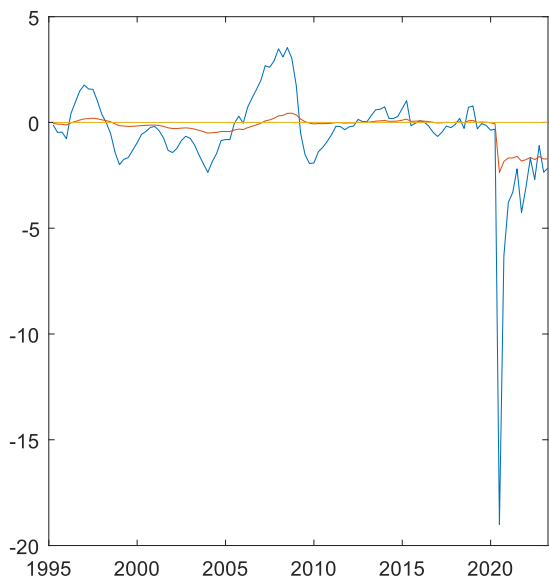
# South Africa



— Output  
— Trend output



— Output gap



— Deviation output  
— Deviation trend output

