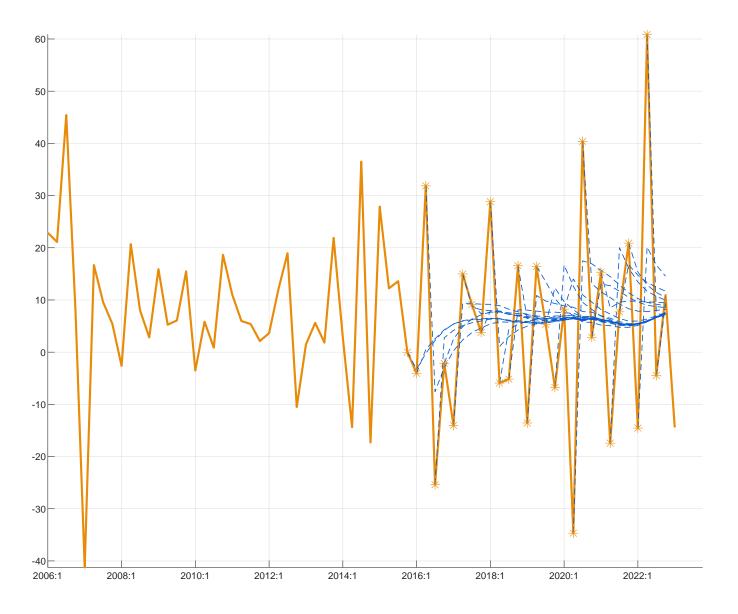
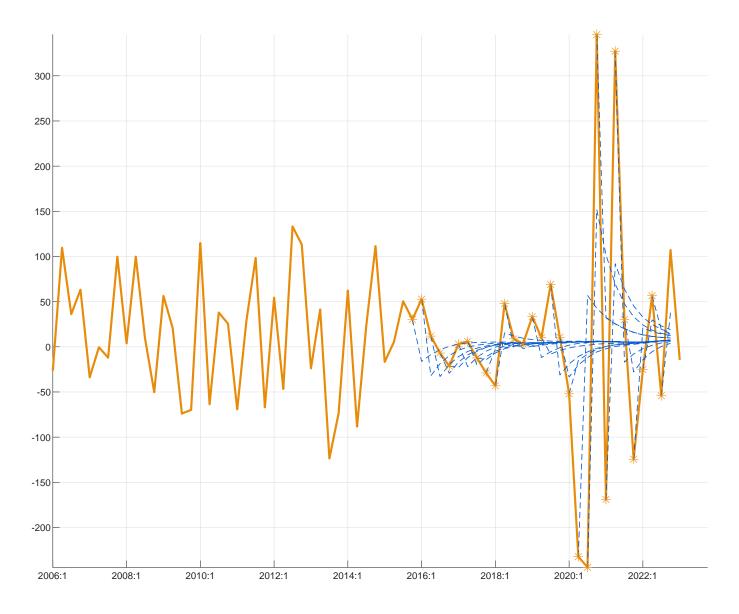
Historical forecasts

Round: 2023 July main round, time: 24-Aug-2023 13:34:26.

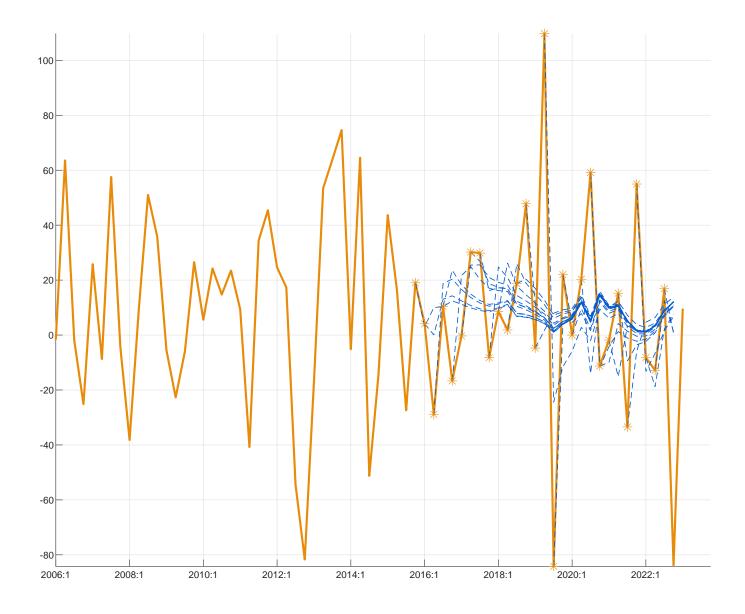
Consumption, ann. QQ % [dl_cons]



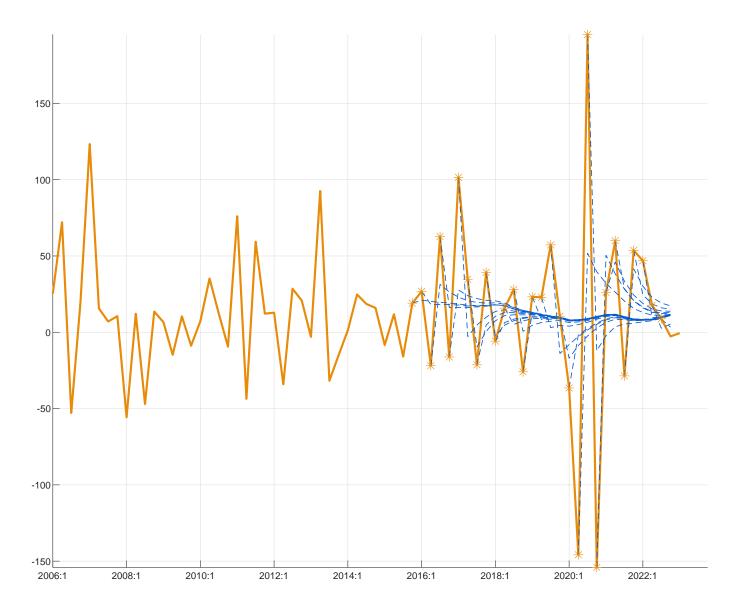
Investment, ann. QQ % [dl_inv]



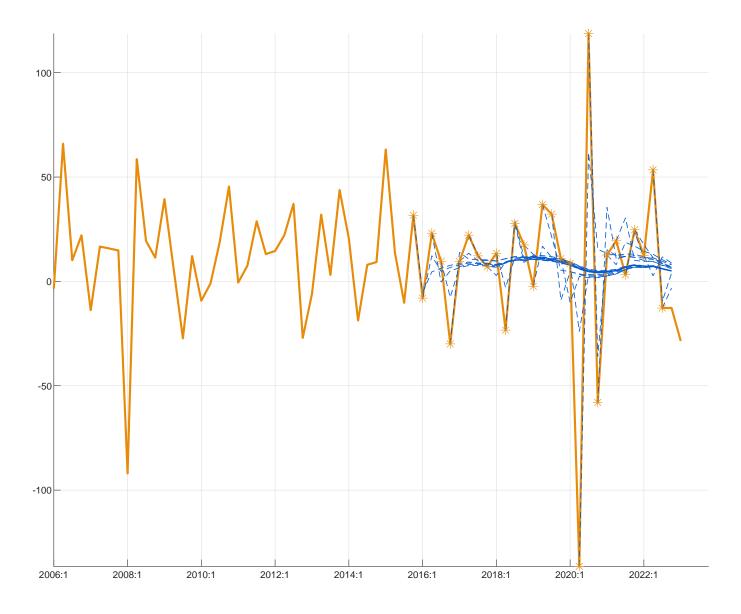
Gov. demand, ann. QQ % [dl_gdem]



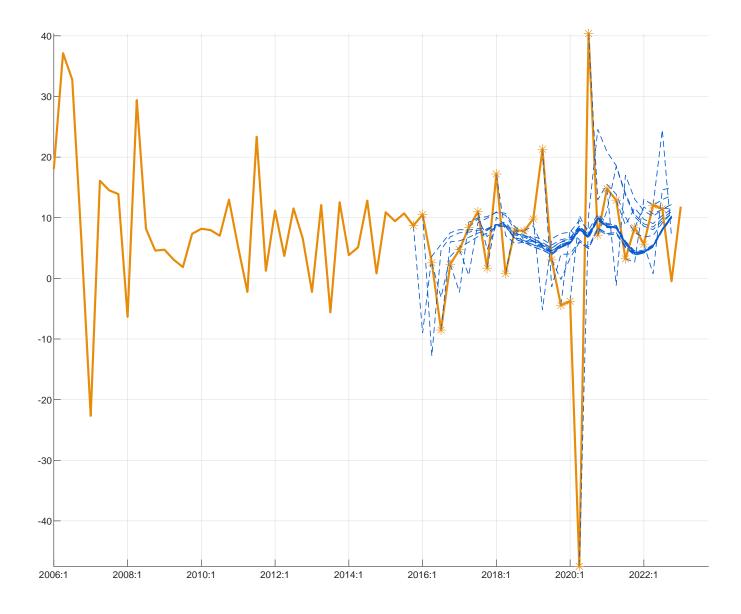
Export, ann. QQ % [dl_exp]



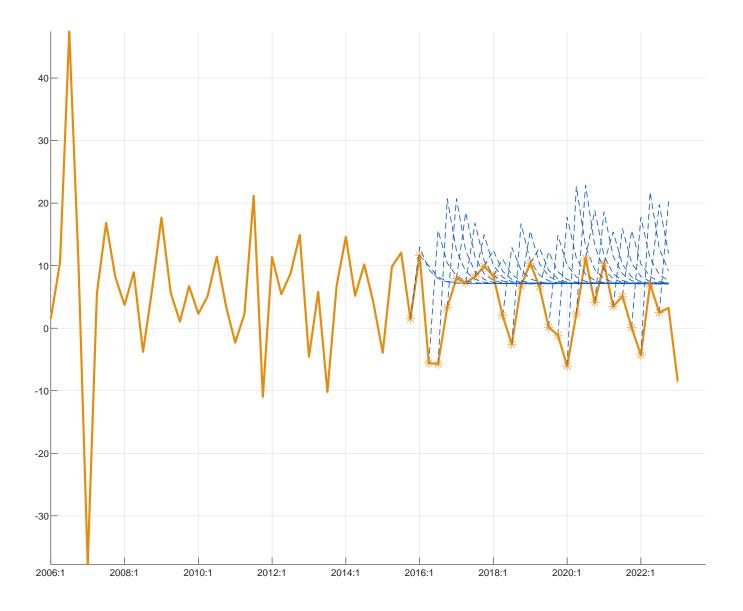
Import, ann. QQ % [dl_imp]



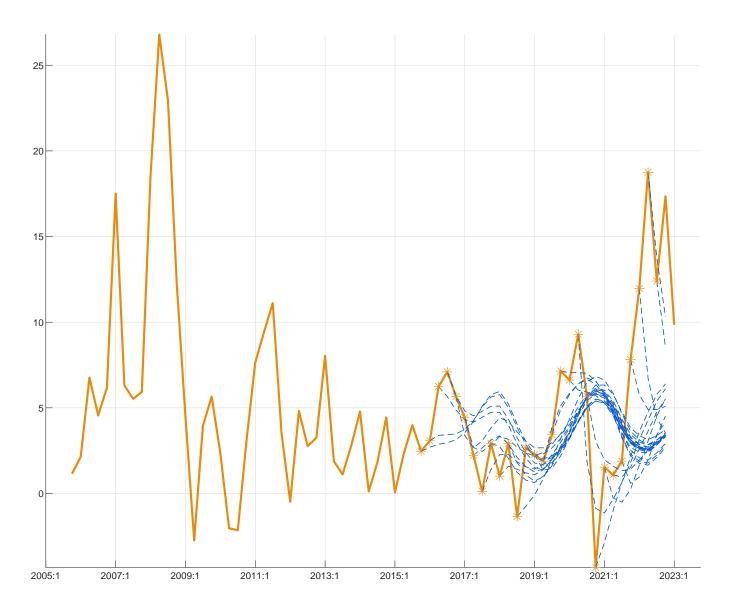
GDP, ann. QQ % [dl_y]



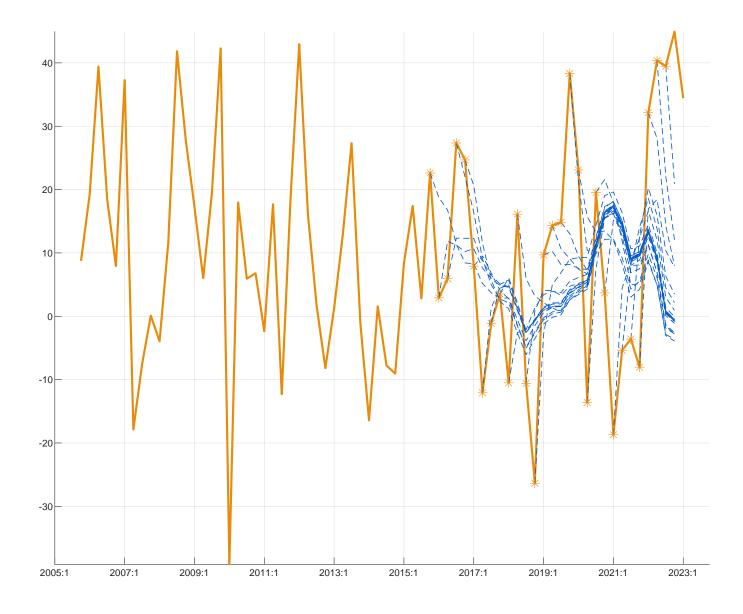
Agric. GDP, ann.QQ % [dl_y_agr]



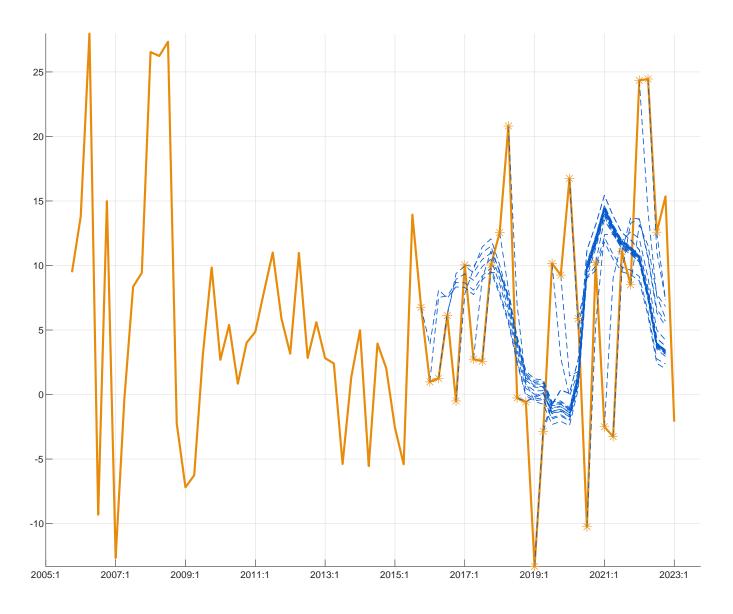
Core CPI, ann. QQ % [dl_cpi_core]



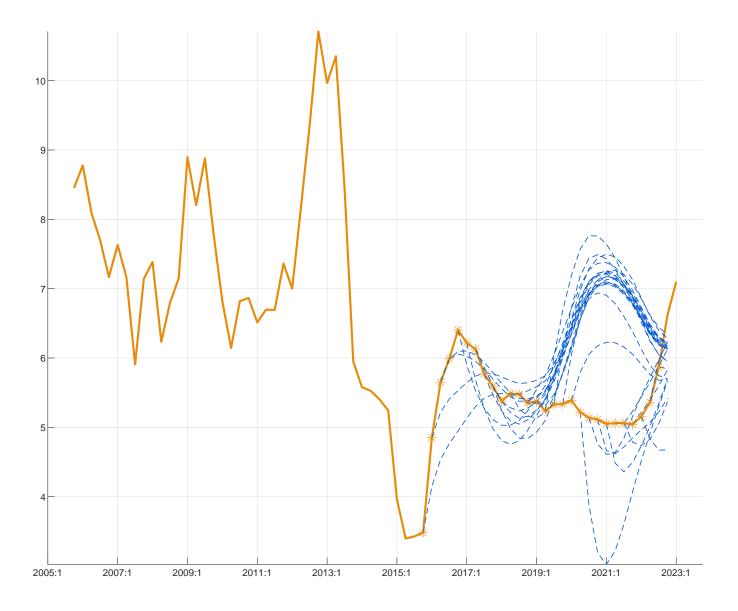
Food CPI, ann. QQ % [dl_cpi_food]



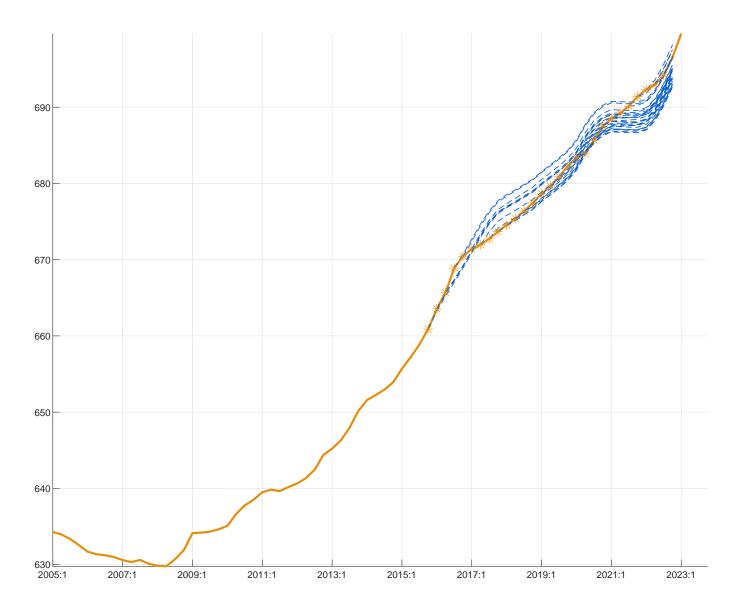
Energy CPI, ann. QQ % [dl_cpi_ener]



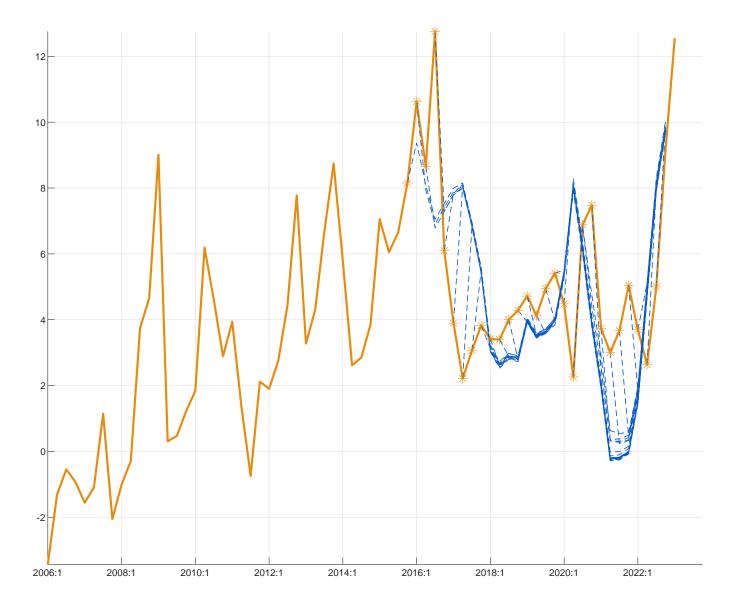
Policy rate (IB rate used), % [i]



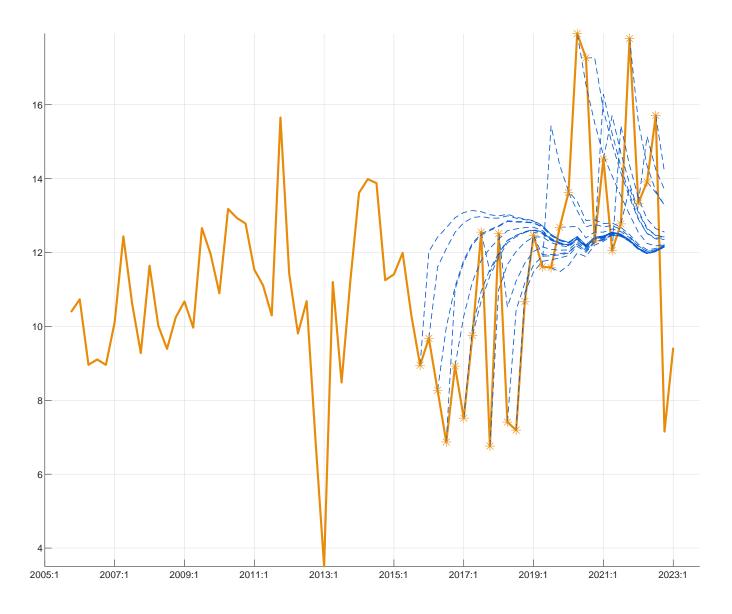
Exchng. rate, $100*\log [l_s]$



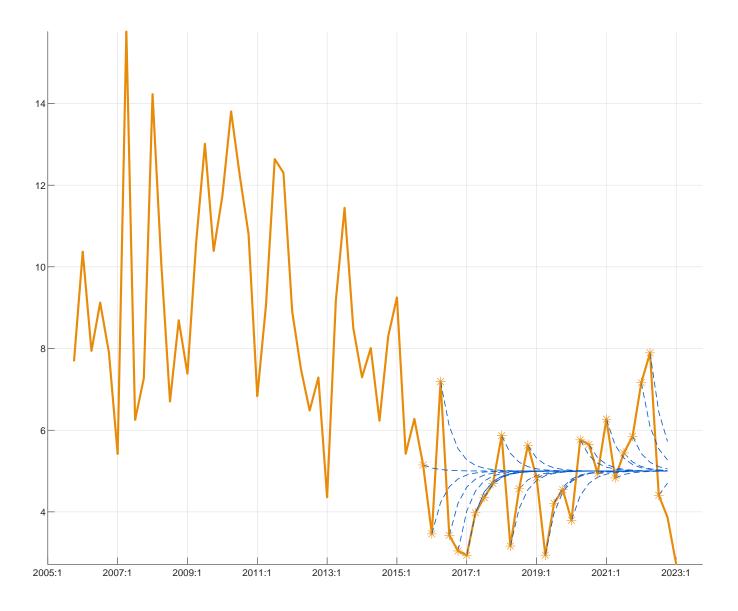
Exchng. rate, ann. QQ % [dl_s]



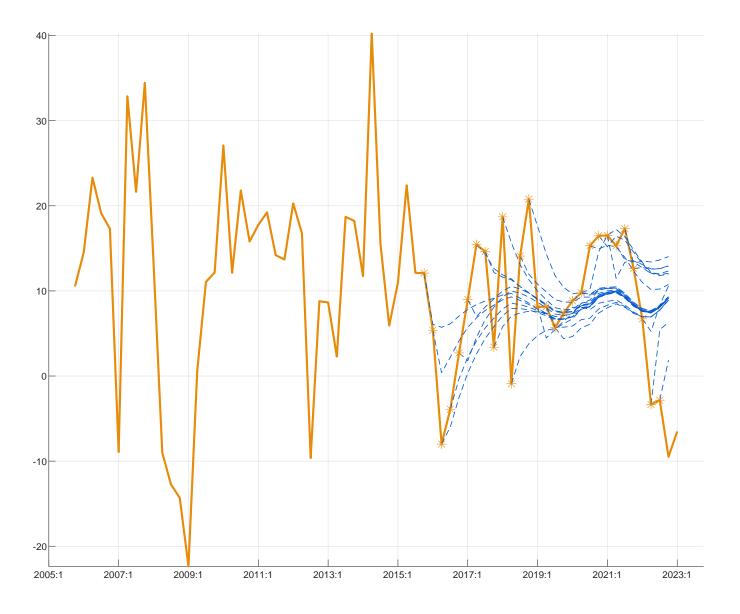
Budget deficit, % of GDP [def_y]



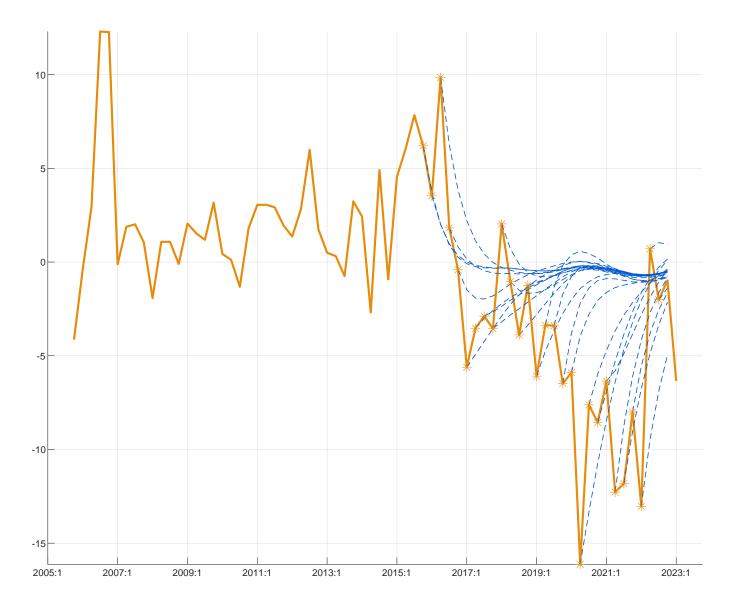
Fiscal grants, % of GDP [grants_y]



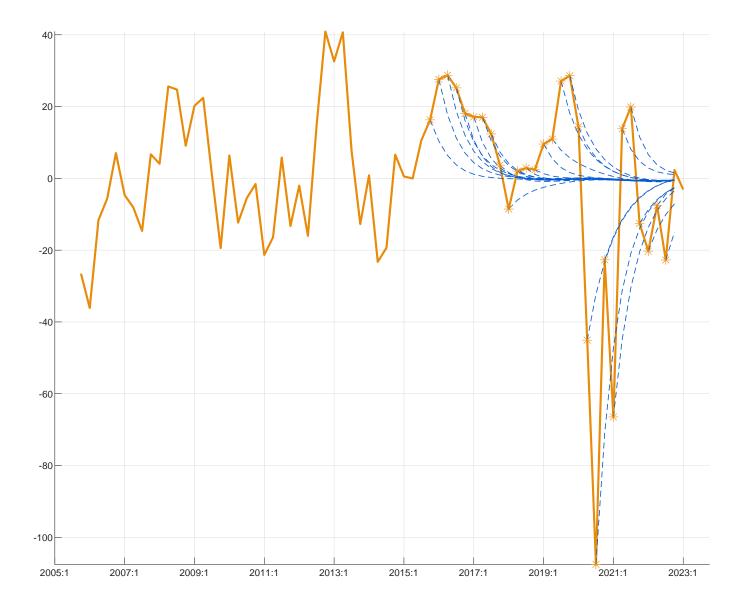
Real money, ann. QQ % [dl_rmd]



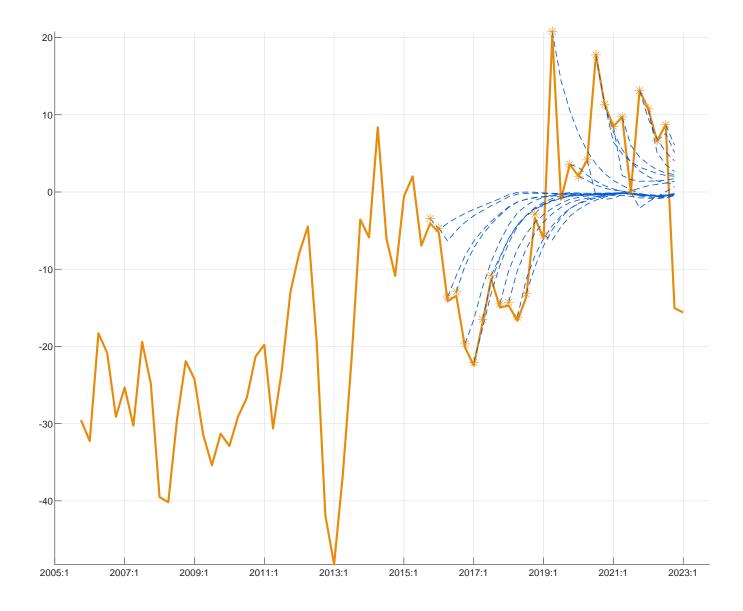
$Consumption \ gap, \ \% \ [l_cons_gap]$



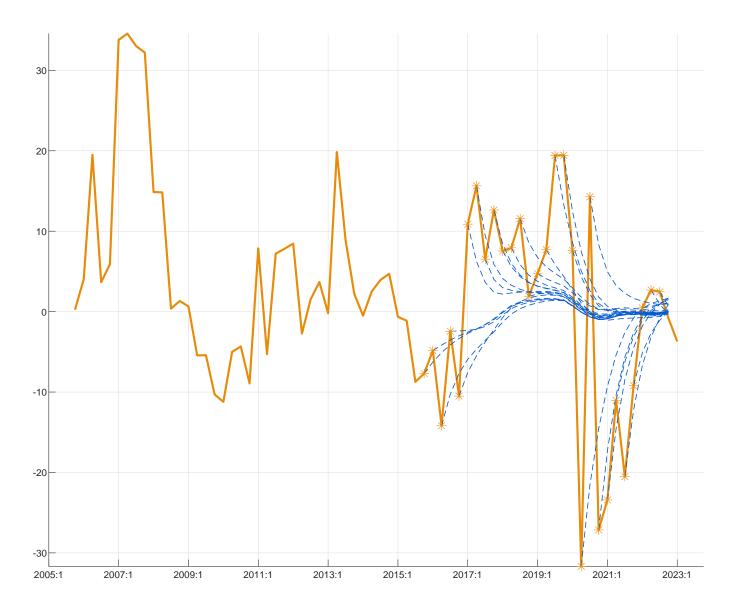
Investment gap, % [l_inv_gap]



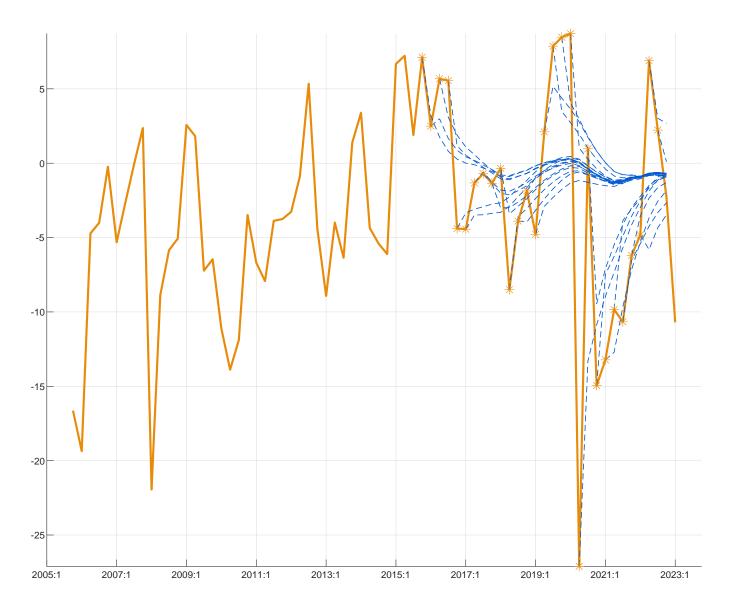
Gov. demand gap, % [l_gdem_gap]



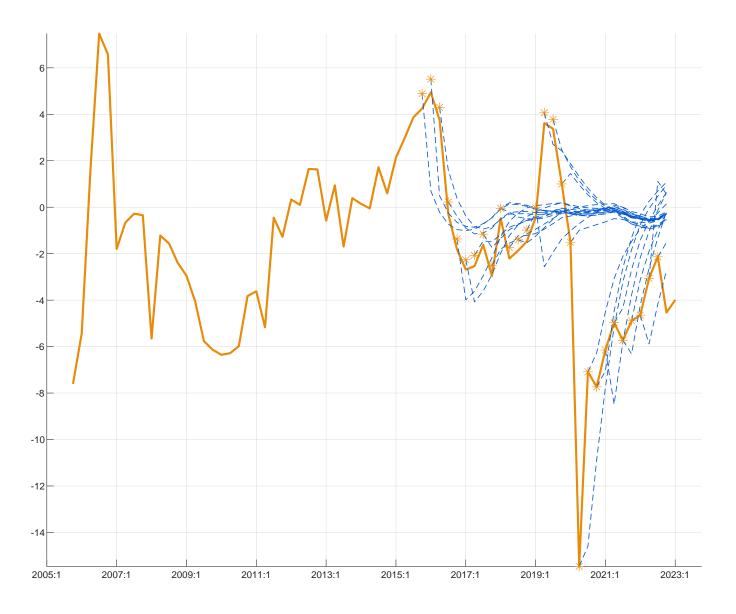
Export gap, % [l_exp_gap]



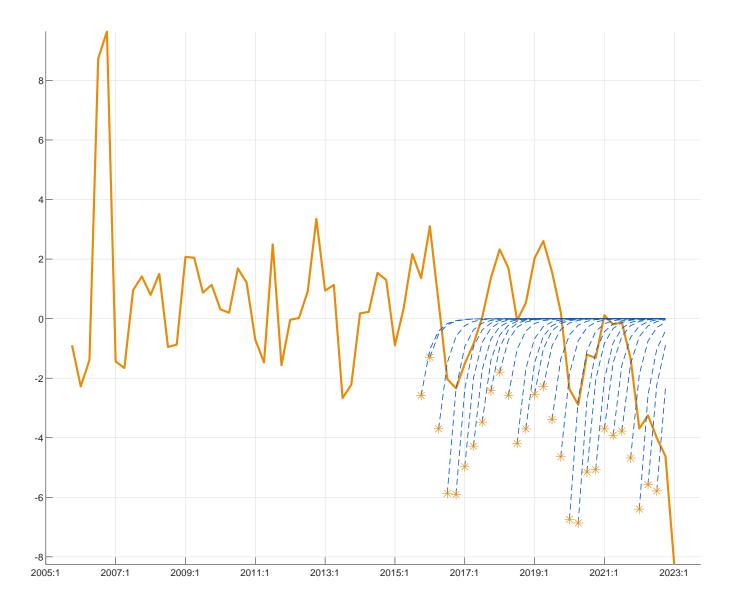
Import gap, % [l_imp_gap]



Output gap, % [l_y_gap]



Agric. output gap, % [l_y_agr_gap]



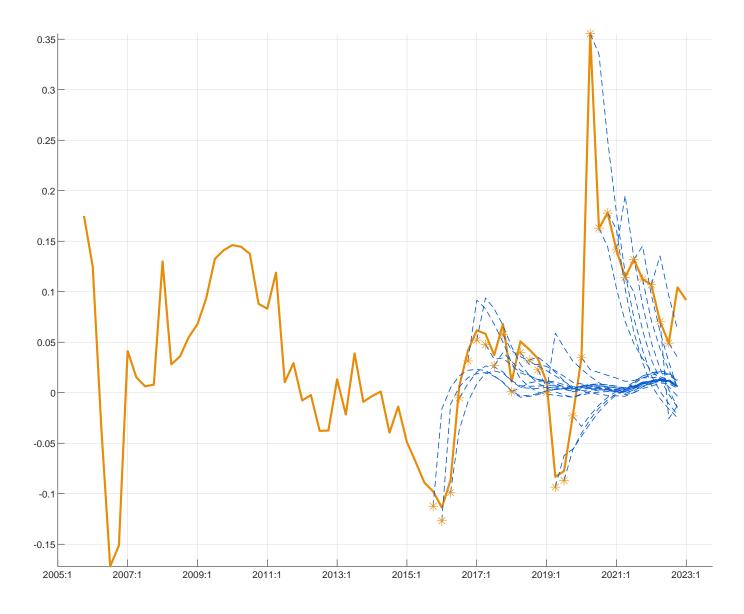
Real exchng. rate gap, % [l_z_gap]



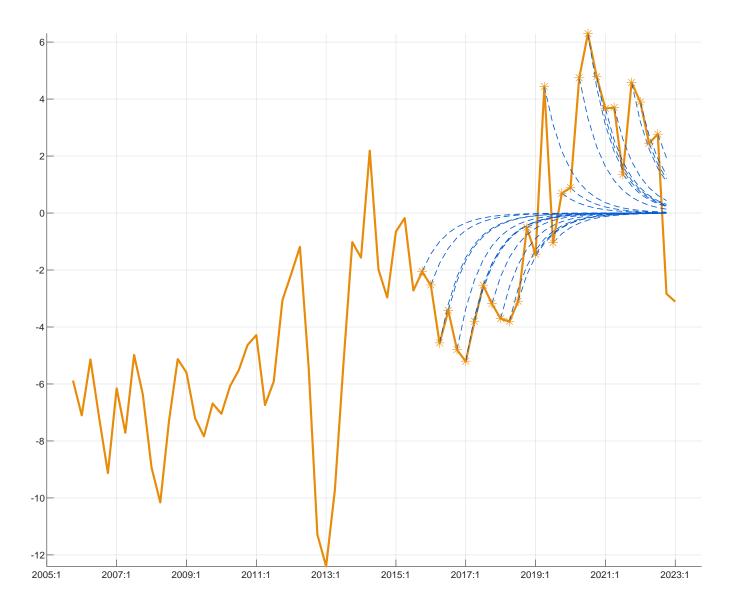
Exptd. RIR (lending) gap, 4-Q ahead av., % [r4_gap]



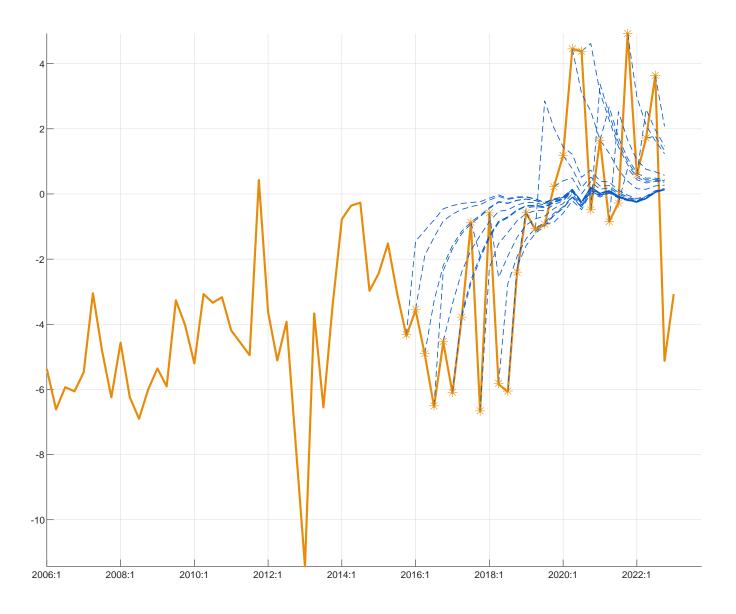
Cyc. govt. demand (G&S), % GDP [gdem_y_cyc]



Discr. govt. demand (G&S), % GDP [gdem_y_discr]



Fiscal impulse, % of GDP [fisc_imp]



Lending premium gap, % [prem_d_gap]



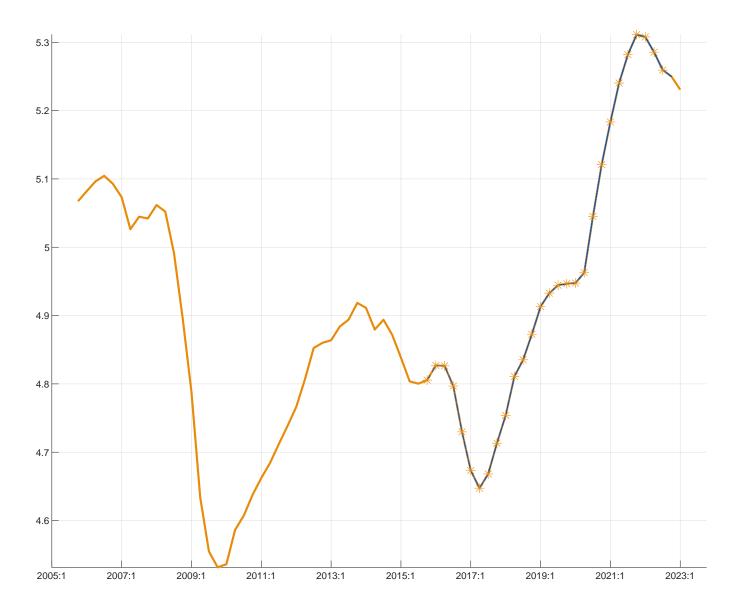
Policy rate tnd (IB rate used), % [i_tnd]



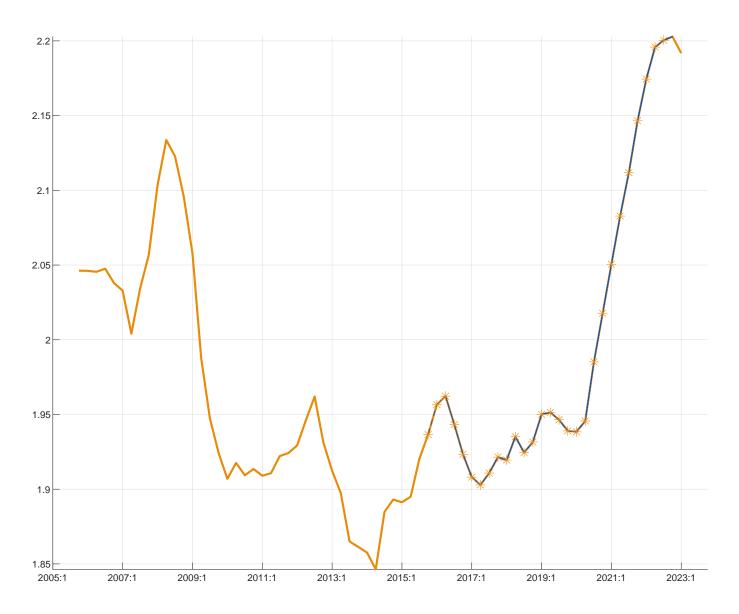
RIR (policy) trend, % [r_tnd]



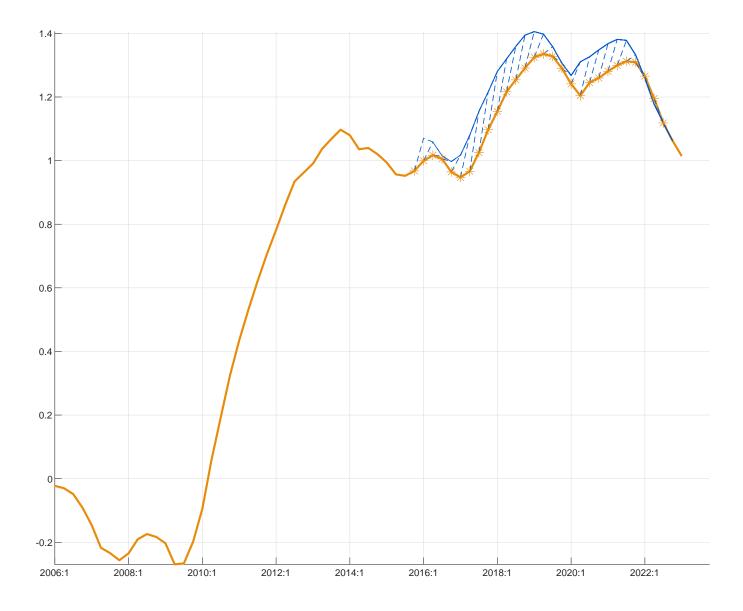
Inflation target, YY % [d4l_cpi_tar]



Risk premium, % [prem]



Exp. RER trend., ann. QQ % [e_dl_z_tnd]



Root-mean-square error,

	19	2q	39	4q	59	b9	p7	
Consumption, ann. QQ % [dl_cons]	18.680	20.954	19.454	19.394	19.949	19.390	20.291	20.135
Investment, ann. QQ % [dl_inv]	106.410	121.915	122.565	127.471	133.112	135.947	137.579	141.013
Gov. demand, ann. QQ % [dl_gdem]	37.355	39.732	38.576	39.578	41.451	40.752	42.021	42.652
Export, ann. QQ % [dl_exp]	54.668	66.855	65.654	65.297	67.640	66.394	67.898	69.270
Import, ann. QQ % [dl_imp]	28.920	41.144	41.245	41.976	42.852	43.195	44.625	45.386
GDP, ann. QQ $\%$ [dl_y]	15.577	14.144	14.419	14.379	15.285	14.853	15.459	15.649
Agric. GDP, ann.QQ % [dl_y_agr]	13.998	8.475	6.539	5.636	5.551	5.615	5.731	5.869
Core CPI, ann. QQ % [dl_cpi_core]	4.089	4.518	5.795	5.750	5.897	5.903	6.089	6.092
Food CPI, ann. QQ % [dl_cpi_food]	16.928	18.534	18.937	18.854	19.958	21.671	22.129	23.283
Energy CPI, ann. QQ % [dl_cpi_ener]	8.794	9.394	9.567	9.817	10.517	10.947	11.338	11.640
Policy rate (IB rate used), % [i]	0.476	0.761	0.968	1.020	1.080	1.107	1.164	1.211
Exchng. rate, 100*log [l_s]	0.705	1.234	1.608	1.803	1.961	2.083	2.131	2.132
Exchng. rate, ann. QQ % [dl_s]	2.820	2.835	2.877	2.709	2.794	2.747	2.556	2.528
Budget deficit, % of GDP [def_y]	2.998	3.115	3.278	3.238	3.212	3.208	3.291	3.421
Fiscal grants, % of GDP [grants_y]	1.331	1.328	1.256	1.246	1.210	1.160	1.167	1.189
Real money, ann. QQ % [dl_rmd]	7.127	8.042	8.474	8.976	8.806	8.724	8.684	8.516
Consumption gap, % [l_cons_gap]	4.670	4.911	5.530	5.847	6.097	6.382	6.592	6.858
Investment gap, % [l_inv_gap]	26.602	29.435	31.761	32.525	31.725	31.284	31.884	32.461
Gov. demand gap, $\%$ [l_gdem_gap]	9.390	9.596	10.551	11.305	10.787	10.911	10.931	11.268
Export gap, % [l_exp_gap]	13.667	12.577	13.121	13.936	14.133	14.037	14.053	14.122
Import gap, % [l_imp_gap]	7.230	7.310	7.929	8.611	8.310	8.718	8.731	8.922
Output gap, % [l_y_gap]	3.829	4.074	4.291	4.661	4.642	4.866	5.020	5.122
Agric. output gap, % [l_y_agr_gap]	1.997	1.891	2.043	2.100	2.106	2.134	2.177	2.230
Real exchng. rate gap, % [l_z_gap]	1.234	2.087	3.260	3.747	4.250	4.192	4.261	4.105
Exptd. RIR (lending) gap, 4-Q ahead av., $\%$ [r4_gap]	2.166	2.291	2.388	2.218	2.303	2.178	2.326	2.077
Cyc. govt. demand (G&S), % GDP [gdem_y_cyc]	0.088	0.094	0.099	0.107	0.107	0.112	0.115	0.118
Discr. govt. demand (G&S), % GDP [gdem_y_discr]	2.266	2.572	2.961	3.144	3.178	3.218	3.298	3.396
Fiscal impulse, % of GDP [fisc_imp]	2.972	3.061	3.218	3.190	3.142	3.130	3.191	3.324
Lending premium gap, % [prem_d_gap]	0.406	0.550	0.604	0.696	0.733	0.749	0.785	0.827
Policy rate tnd (IB rate used), % [i_tnd]	0.076	0.076	0.077	0.079	0.080	0.081	0.079	0.076
RIR (policy) trend, % [r_tnd]	0.076	0.076	0.077	0.079	0.080	0.081	0.079	0.076
Inflation target, YY % [d4l_cpi_tar]	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Risk premium, % [prem]	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Exp. RER trend., ann. QQ $\%$ [e_dl_z_tnd]	0.076	0.076	0.077	0.079	0.080	0.081	0.079	0.076

Mean absolute error,

							b
18.133							
10.447	8.521	8.562	8.584	8.784	8.437	9.219	9.209
12.833	7.170	5.086	4.335	4.246	4.361	4.546	4.718
2.866	3.047	3.906	4.075	4.360	4.516	4.587	4.662
14.602	16.190	16.513	16.297	16.939	18.495	18.564	19.878
6.995	7.642	7.732	8.065	8.522	8.958	9.317	9.597
0.369	0.583	0.732	0.760	0.805	0.820	0.852	0.898
0.558	1.045	1.358	1.448	1.546	1.709	1.806	1.852
2.230	2.249	2.321	2.202	2.268	2.204	2.079	2.033
2.502	2.584	2.512	2.507	2.412	2.418	2.414	2.603
1.062	1.072	1.012	1.020	0.973	0.928	0.925	0.941
5.585	6.390	6.692	7.158	6.502	6.760	6.824	6.587
3.563	3.942	4.220	4.598	4.927	4.895	5.174	5.444
17.945	18.250	21.458	21.467	20.275	19.912	20.725	21.228
6.541	7.693	8.730	9.456	9.175	9.277	9.291	9.584
9.213	8.824	9.955	10.765	11.240	11.065	10.924	10.949
4.533	4.729	5.373	5.824	5.855	6.178	6.269	6.708
2.567	2.568	2.698	3.022	3.383	3.593	3.774	3.955
1.677	1.558	1.676	1.680	1.658	1.667	1.706	1.787
0.889	1.437	1.990	2.478	2.940	3.004	2.919	2.951
1.734	1.839	1.973	1.794	1.716	1.683	1.809	1.657
0.059	0.059	0.062	0.070	0.078	0.083	0.087	0.091
1.715	2.080	2.481	2.686	2.768	2.844	2.903	2.998
2.467	2.535	2.529	2.463	2.355	2.370	2.347	2.527
0.335	0.449	0.504	0.608	0.648	0.674	0.697	0.754
0.064	0.064	0.065	0.067	0.069	0.068	0.066	0.063
0.064	0.064	0.065	0.067	0.069	0.068	0.066	0.063
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0.064	0.064	0.065	0.067	0.069	0.068	0.066	0.063
	71.782 25.774 36.854 18.133 10.447 12.833 2.866 14.602 6.995 0.369 0.558 2.230 2.502 1.062 5.585 3.563 17.945 6.541 9.213 4.533 2.567 1.677 0.889 1.734 0.059 1.715 2.467 0.335 0.064 0.000 0.000	14.253 16.181 71.782 75.433 25.774 28.500 36.854 43.656 18.133 24.482 10.447 8.521 12.833 7.170 2.866 3.047 14.602 16.190 6.995 7.642 0.369 0.583 0.558 1.045 2.230 2.249 2.502 2.584 1.062 1.072 5.585 6.390 3.563 3.942 17.945 18.250 6.541 7.693 9.213 8.824 4.533 4.729 2.567 2.568 1.677 1.558 0.889 1.437 1.734 1.839 0.059 0.059 1.715 2.080 2.467 2.535 0.335 0.449 0.064 0.064 0.000 0.000 0.000 0.000	14.253 16.181 14.985 71.782 75.433 77.909 25.774 28.500 27.735 36.854 43.656 44.071 18.133 24.482 23.800 10.447 8.521 8.562 12.833 7.170 5.086 2.866 3.047 3.906 14.602 16.190 16.513 6.995 7.642 7.732 0.369 0.583 0.732 0.558 1.045 1.358 2.230 2.249 2.321 2.502 2.584 2.512 1.062 1.072 1.012 5.585 6.390 6.692 3.563 3.942 4.220 17.945 18.250 21.458 6.541 7.693 8.730 9.213 8.824 9.955 4.533 4.729 5.373 2.567 2.568 2.698 1.677 1.558 1.676 <td>14.253 16.181 14.985 14.694 71.782 75.433 77.909 81.914 25.774 28.500 27.735 28.743 36.854 43.656 44.071 42.595 18.133 24.482 23.800 24.937 10.447 8.521 8.562 8.584 12.833 7.170 5.086 4.335 2.866 3.047 3.906 4.075 14.602 16.190 16.513 16.297 6.995 7.642 7.732 8.065 0.369 0.583 0.732 0.760 0.558 1.045 1.358 1.448 2.230 2.249 2.321 2.202 2.502 2.584 2.512 2.507 1.062 1.072 1.012 1.020 5.585 6.390 6.692 7.158 3.563 3.942 4.220 4.598 17.945 18.250 21.458 21.467</td> <td>14.253 16.181 14.985 14.694 15.275 71.782 75.433 77.909 81.914 84.365 25.774 28.500 27.735 28.743 29.207 36.854 43.656 44.071 42.595 45.492 18.133 24.482 23.800 24.937 24.809 10.447 8.521 8.562 8.584 8.784 12.833 7.170 5.086 4.335 4.246 2.866 3.047 3.906 4.075 4.360 14.602 16.190 16.513 16.297 16.939 6.995 7.642 7.732 8.065 8.522 0.369 0.583 0.732 0.760 0.805 0.558 1.045 1.358 1.448 1.546 2.230 2.249 2.321 2.202 2.268 2.502 2.584 2.512 2.507 2.412 1.062 1.072 1.012 1.020 0.973</td> <td>14.253 16.181 14.985 14.694 15.275 14.187 71.782 75.433 77.909 81.914 84.365 89.724 25.774 28.500 27.735 28.743 29.207 28.646 36.854 43.656 44.071 42.595 45.492 42.794 18.133 24.482 23.800 24.937 24.809 25.451 10.447 8.521 8.562 8.584 8.784 8.437 12.833 7.170 5.086 4.335 4.246 4.361 2.866 3.047 3.906 4.075 4.360 4.516 14.602 16.190 16.513 16.297 16.939 18.495 6.995 7.642 7.732 8.065 8.522 8.958 0.369 0.583 0.732 0.760 0.805 0.820 0.558 1.045 1.358 1.448 1.546 1.709 2.230 2.249 2.321 2.202 2.268<td>14.253 16.181 14.985 14.694 15.275 14.187 15.094 71.782 75.433 77.909 81.914 84.365 89.724 91.890 25.774 28.500 27.735 28.743 29.207 28.646 29.417 36.854 43.656 44.071 42.595 45.492 42.794 44.088 18.133 24.482 23.800 24.937 24.809 25.451 26.353 10.447 8.521 8.562 8.584 8.784 8.437 9.219 12.833 7.170 5.086 4.335 4.246 4.361 4.566 2.866 3.047 3.906 4.075 4.360 4.516 4.587 14.602 16.190 16.513 16.297 16.939 18.495 18.564 6.995 7.642 7.732 8.065 8.522 8.958 9.317 0.369 0.583 0.732 0.760 0.805 0.820 0.852 <td< td=""></td<></td></td>	14.253 16.181 14.985 14.694 71.782 75.433 77.909 81.914 25.774 28.500 27.735 28.743 36.854 43.656 44.071 42.595 18.133 24.482 23.800 24.937 10.447 8.521 8.562 8.584 12.833 7.170 5.086 4.335 2.866 3.047 3.906 4.075 14.602 16.190 16.513 16.297 6.995 7.642 7.732 8.065 0.369 0.583 0.732 0.760 0.558 1.045 1.358 1.448 2.230 2.249 2.321 2.202 2.502 2.584 2.512 2.507 1.062 1.072 1.012 1.020 5.585 6.390 6.692 7.158 3.563 3.942 4.220 4.598 17.945 18.250 21.458 21.467	14.253 16.181 14.985 14.694 15.275 71.782 75.433 77.909 81.914 84.365 25.774 28.500 27.735 28.743 29.207 36.854 43.656 44.071 42.595 45.492 18.133 24.482 23.800 24.937 24.809 10.447 8.521 8.562 8.584 8.784 12.833 7.170 5.086 4.335 4.246 2.866 3.047 3.906 4.075 4.360 14.602 16.190 16.513 16.297 16.939 6.995 7.642 7.732 8.065 8.522 0.369 0.583 0.732 0.760 0.805 0.558 1.045 1.358 1.448 1.546 2.230 2.249 2.321 2.202 2.268 2.502 2.584 2.512 2.507 2.412 1.062 1.072 1.012 1.020 0.973	14.253 16.181 14.985 14.694 15.275 14.187 71.782 75.433 77.909 81.914 84.365 89.724 25.774 28.500 27.735 28.743 29.207 28.646 36.854 43.656 44.071 42.595 45.492 42.794 18.133 24.482 23.800 24.937 24.809 25.451 10.447 8.521 8.562 8.584 8.784 8.437 12.833 7.170 5.086 4.335 4.246 4.361 2.866 3.047 3.906 4.075 4.360 4.516 14.602 16.190 16.513 16.297 16.939 18.495 6.995 7.642 7.732 8.065 8.522 8.958 0.369 0.583 0.732 0.760 0.805 0.820 0.558 1.045 1.358 1.448 1.546 1.709 2.230 2.249 2.321 2.202 2.268 <td>14.253 16.181 14.985 14.694 15.275 14.187 15.094 71.782 75.433 77.909 81.914 84.365 89.724 91.890 25.774 28.500 27.735 28.743 29.207 28.646 29.417 36.854 43.656 44.071 42.595 45.492 42.794 44.088 18.133 24.482 23.800 24.937 24.809 25.451 26.353 10.447 8.521 8.562 8.584 8.784 8.437 9.219 12.833 7.170 5.086 4.335 4.246 4.361 4.566 2.866 3.047 3.906 4.075 4.360 4.516 4.587 14.602 16.190 16.513 16.297 16.939 18.495 18.564 6.995 7.642 7.732 8.065 8.522 8.958 9.317 0.369 0.583 0.732 0.760 0.805 0.820 0.852 <td< td=""></td<></td>	14.253 16.181 14.985 14.694 15.275 14.187 15.094 71.782 75.433 77.909 81.914 84.365 89.724 91.890 25.774 28.500 27.735 28.743 29.207 28.646 29.417 36.854 43.656 44.071 42.595 45.492 42.794 44.088 18.133 24.482 23.800 24.937 24.809 25.451 26.353 10.447 8.521 8.562 8.584 8.784 8.437 9.219 12.833 7.170 5.086 4.335 4.246 4.361 4.566 2.866 3.047 3.906 4.075 4.360 4.516 4.587 14.602 16.190 16.513 16.297 16.939 18.495 18.564 6.995 7.642 7.732 8.065 8.522 8.958 9.317 0.369 0.583 0.732 0.760 0.805 0.820 0.852 <td< td=""></td<>

Mean error,

	19	2q	39	4q	50	6d	7q	
Consumption, ann. QQ % [dl_cons]	3.974	3.152	3.913	2.222	1.551	0.287	0.350	0.210
Investment, ann. QQ $\%$ [dl_inv]	0.297	2.395	3.530	3.438	2.678	2.929	3.098	2.022
Gov. demand, ann. QQ $\%$ [dl_gdem]	-0.043	3.882	2.606	2.478	1.141	0.231	0.889	1.640
Export, ann. QQ % [dl_exp]	-0.628	0.211	-0.996	0.718	-0.865	2.488	3.318	1.544
Import, ann. QQ $\%$ [dl_imp]	1.108	1.747	2.346	2.279	0.608	0.417	0.826	0.774
GDP, ann. QQ $\%$ [dl_y]	-0.759	3.530	3.357	2.391	1.873	1.389	1.178	1.091
Agric. GDP, ann.QQ % [dl_y_agr]	12.833	7.170	4.527	3.274	2.933	2.998	3.122	3.334
Core CPI, ann. QQ % [dl_cpi_core]	-1.616	-2.165	-2.210	-1.780	-1.430	-1.174	-1.151	-1.364
Food CPI, ann. QQ % [dl_cpi_food]	2.791	1.000	-1.191	-1.998	-2.429	-3.074	-4.260	-4.773
Energy CPI, ann. QQ % [dl_cpi_ener]	0.601	0.646	0.261	0.022	-0.607	-0.750	-1.206	-1.678
Policy rate (IB rate used), % [i]	-0.137	-0.149	-0.100	0.069	0.235	0.419	0.566	0.704
Exchng. rate, 100*log [l_s]	-0.025	-0.047	-0.096	-0.127	-0.157	-0.194	-0.259	-0.359
Exchng. rate, ann. QQ $\%$ [dl_s]	-0.101	-0.051	-0.043	0.155	0.076	-0.123	-0.419	-0.642
Budget deficit, % of GDP [def_y]	1.276	1.098	0.898	0.624	0.437	0.206	0.052	0.027
Fiscal grants, % of GDP [grants_y]	0.117	0.107	0.198	0.153	0.088	0.008	-0.034	-0.065
Real money, ann. QQ % [dl_rmd]	0.044	0.831	0.725	0.373	0.047	-0.163	-0.062	-0.034
Consumption gap, % [l_cons_gap]	0.994	1.833	2.808	3.634	4.200	4.505	4.791	5.045
Investment gap, % [l_inv_gap]	0.074	1.315	2.440	3.773	4.806	5.783	6.878	7.985
Gov. demand gap, $\%$ [l_gdem_gap]	0.262	0.461	0.355	0.281	-0.217	-0.853	-1.455	-1.913
Export gap, % [l_exp_gap]	-0.157	-0.166	-0.441	-0.358	-0.627	-0.108	0.609	0.902
Import gap, % [l_imp_gap]	0.277	0.636	1.056	1.715	1.897	2.100	2.340	2.623
Output gap, % [l_y_gap]	0.083	0.857	1.534	2.120	2.497	2.764	2.949	3.116
Agric. output gap, % [l_y_agr_gap]	-1.116	0.034	0.482	0.589	0.582	0.567	0.565	0.598
Real exchng. rate gap, % [l_z_gap]	0.379	0.832	1.315	1.446	1.425	1.133	0.834	0.448
Exptd. RIR (lending) gap, 4-Q ahead av., % [r4_gap]	-0.249	-0.409	-0.692	-0.919	-0.947	-0.812	-0.609	-0.348
Cyc. govt. demand (G&S), % GDP [gdem_y_cyc]	-0.002	-0.020	-0.035	-0.049	-0.057	-0.064	-0.068	-0.072
Discr. govt. demand (G&S), % GDP [gdem_y_discr]	0.048	-0.083	-0.271	-0.430	-0.648	-0.877	-1.077	-1.236
Fiscal impulse, % of GDP [fisc_imp]	1.294	1.171	1.022	0.795	0.636	0.425	0.286	0.275
Lending premium gap, % [prem_d_gap]	-0.029	-0.105	-0.214	-0.323	-0.445	-0.557	-0.647	-0.699
Policy rate tnd (IB rate used), % [i_tnd]	0.062	0.062	0.063	0.065	0.066	0.066	0.064	0.061
RIR (policy) trend, % [r_tnd]	0.062	0.062	0.063	0.065	0.066	0.066	0.064	0.061
Inflation target, YY % [d4l_cpi_tar]	0.000	0.000	0.000	-0.000	0.000	-0.000	-0.000	-0.000
Risk premium, % [prem]	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Exp. RER trend., ann. QQ % [e_dl_z_tnd]	0.062	0.062	0.063	0.065	0.066	0.066	0.064	0.061

Root-mean-square error compared to random walk,

	19	2d	 3d	4d		b		b
Consumption, ann. QQ % [dl cons]			0.708	0.644				
Investment, ann. QQ % [dl inv]			0.615					
Gov. demand, ann. QQ % [dl gdem]			0.693					
Export, ann. QQ % [dl_exp]			0.744					
Import, ann. QQ % [dl imp]			0.657					
GDP, ann. QQ % [dl y]	0.721	0.735	0.649	0.579	0.730	0.613	0.632	0.607
Agric. GDP, ann.QQ % [dl y agr]	2.160	1.127	0.809	0.717	0.831	0.877	0.946	0.821
Core CPI, ann. QQ % [dl_cpi_core]	1.052	0.920	0.920	0.775	0.717	0.701	0.760	0.765
Food CPI, ann. QQ % [dl_cpi_food]	0.863	0.740	0.758	0.585	0.608	0.748	0.657	0.714
Energy CPI, ann. QQ % [dl_cpi_ener]	0.852	0.755	0.674	0.588	0.729	0.773	0.821	1.074
Policy rate (IB rate used), % [i]	1.685	1.973	2.151	1.997	2.164	2.160	2.272	2.338
Exchng. rate, 100*log [l_s]	0.522	0.521	0.498	0.418	0.358	0.312	0.270	0.233
Exchng. rate, ann. QQ $\%$ [dl_s]	1.212	0.926	0.955	1.602	1.278	1.024	1.057	1.551
Budget deficit, % of GDP [def_y]	0.884	0.911	0.961	0.736	0.902	0.884	0.685	0.681
Fiscal grants, % of GDP [grants_y]	0.819	0.732	0.859	0.810	0.853	0.772	0.760	0.676
Real money, ann. QQ % [dl_rmd]	0.885	0.909	0.818	0.786	0.784	0.747	0.739	0.742
Consumption gap, % [l_cons_gap]	0.922	0.932	0.962	0.974	1.093	0.971	1.075	0.806
Investment gap, % [l_inv_gap]	0.856	0.781	0.683	0.620	0.623	0.650	0.619	0.633
Gov. demand gap, $\%$ [l_gdem_gap]	0.957	0.962	0.882	0.830	0.922	0.720	0.664	0.683
Export gap, % [l_exp_gap]	0.838	0.779	0.759	0.667	0.659	0.615	0.557	0.566
Import gap, % [l_imp_gap]	0.705	0.715	0.679	0.656	0.616	0.575	0.598	0.588
Output gap, % [l_y_gap]	1.076	0.911	0.797	0.761	0.756	0.738	0.720	0.708
Agric. output gap, % [l_y_agr_gap]	1.509	0.960	0.839	0.753	0.801	0.842	0.866	0.864
Real exchng. rate gap, % [l_z_gap]	0.594	0.538	0.599	0.579	0.611	0.626	0.722	0.825
Exptd. RIR (lending) gap, 4-Q ahead av., $\%$ [r4_gap]	0.982	0.907	0.800	0.688	0.753	0.679	0.749	0.554
Cyc. govt. demand (G&S), % GDP [gdem_y_cyc]	1.076	0.911	0.797	0.761	0.756	0.738	0.720	0.708
Discr. govt. demand (G&S), % GDP [gdem_y_discr]	0.936	0.987	0.896	0.895	0.918	0.782	0.692	0.647
Fiscal impulse, % of GDP [fisc_imp]	0.871	0.913	0.966	0.726	0.865	0.821	0.664	0.662
Lending premium gap, % [prem_d_gap]	1.050	1.102	1.147	1.230	1.390	1.625	1.493	1.433
Policy rate tnd (IB rate used), % [i_tnd]	0.689	0.403	0.304	0.235	0.200	0.190	0.212	0.259
RIR (policy) trend, % [r_tnd]	0.849	0.537	0.406	0.329	0.280	0.248	0.227	0.199
Inflation target, YY % [d4l_cpi_tar]	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Risk premium, % [prem]	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Exp. RER trend., ann. QQ % [e_dl_z_tnd]	1.833	0.950	0.683	0.557	0.507	0.517	0.599	0.839