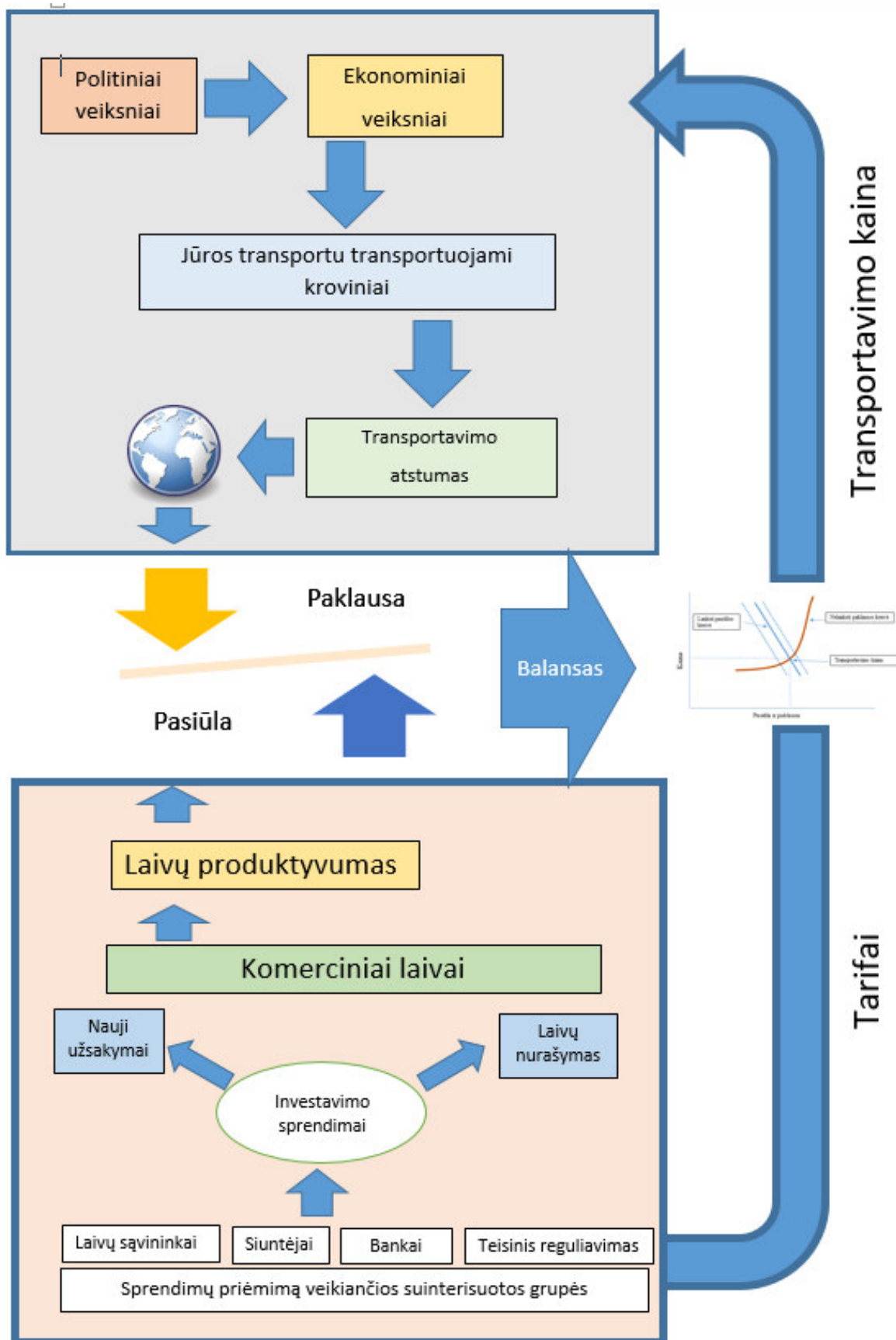
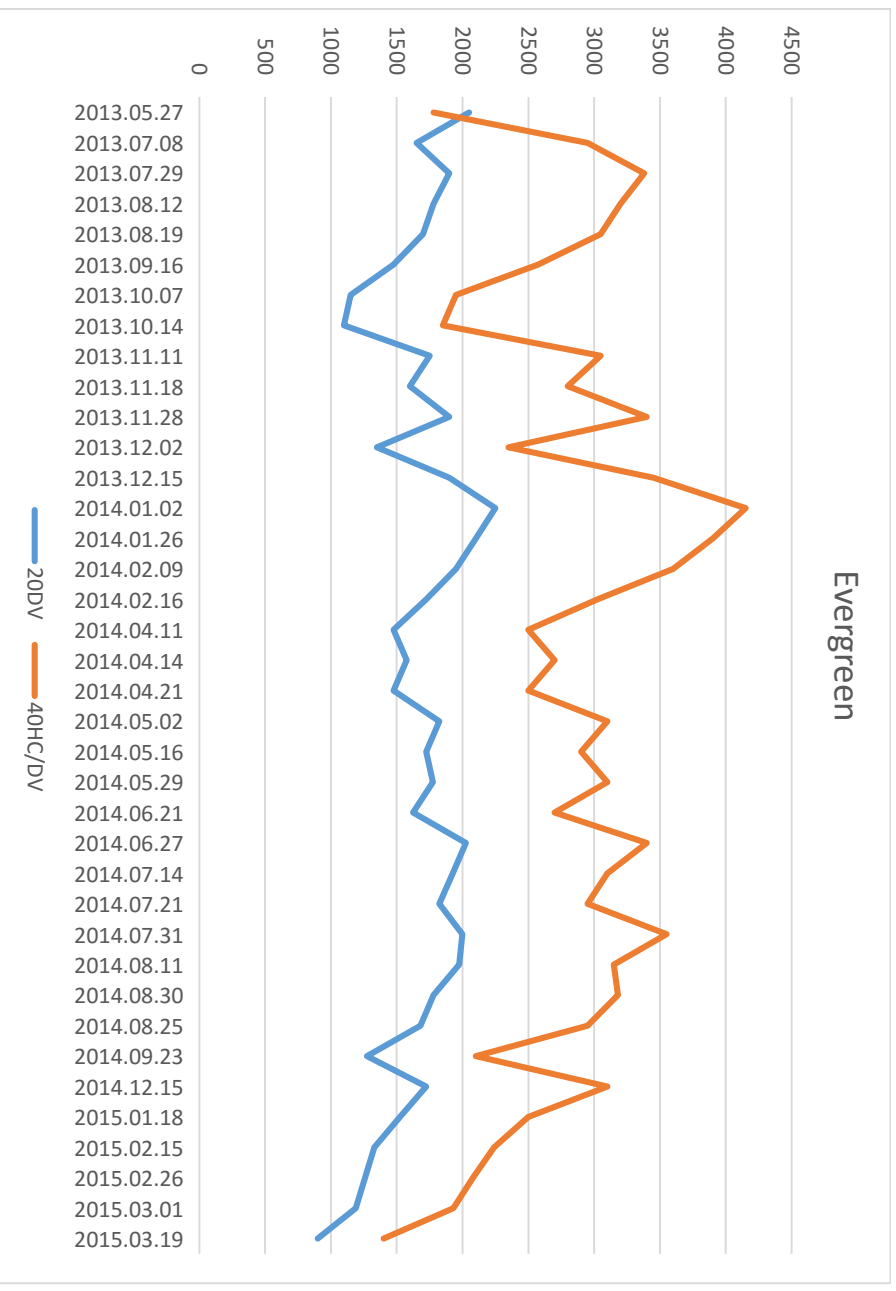
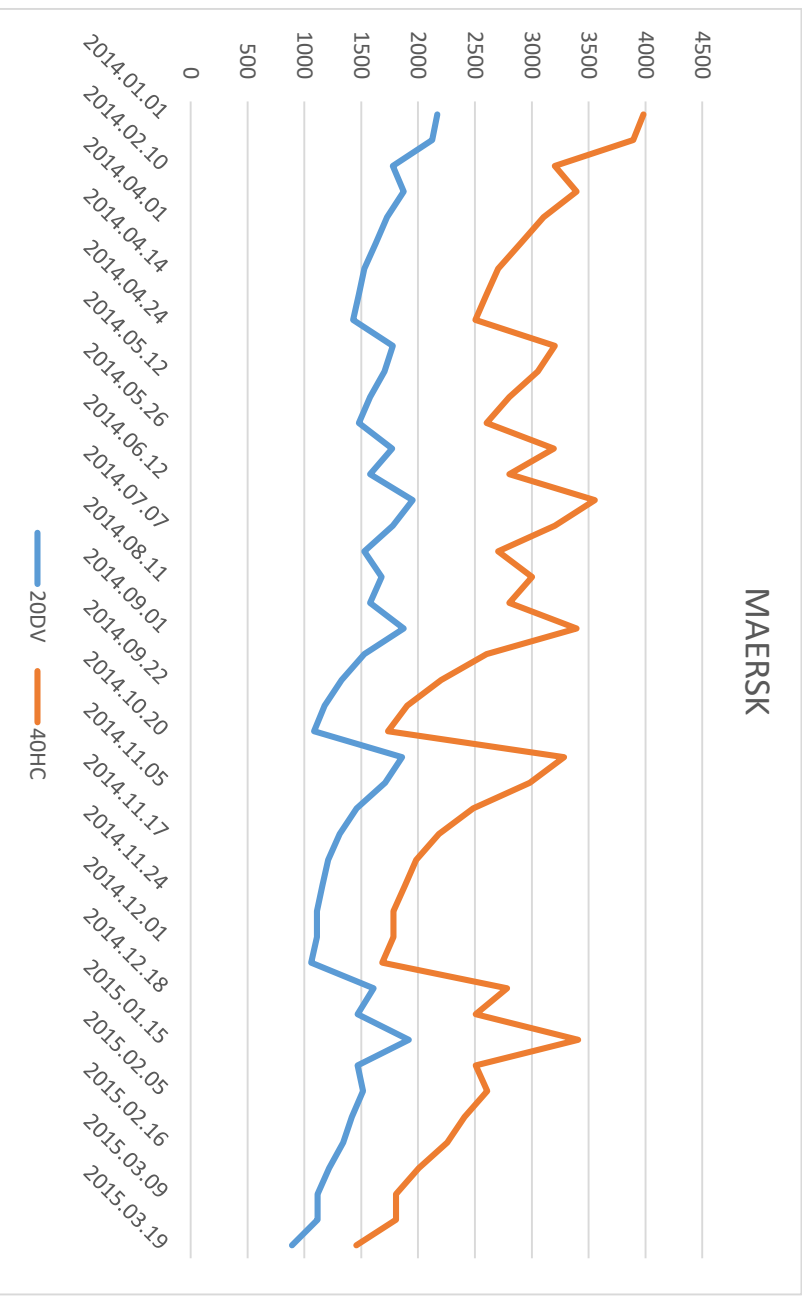


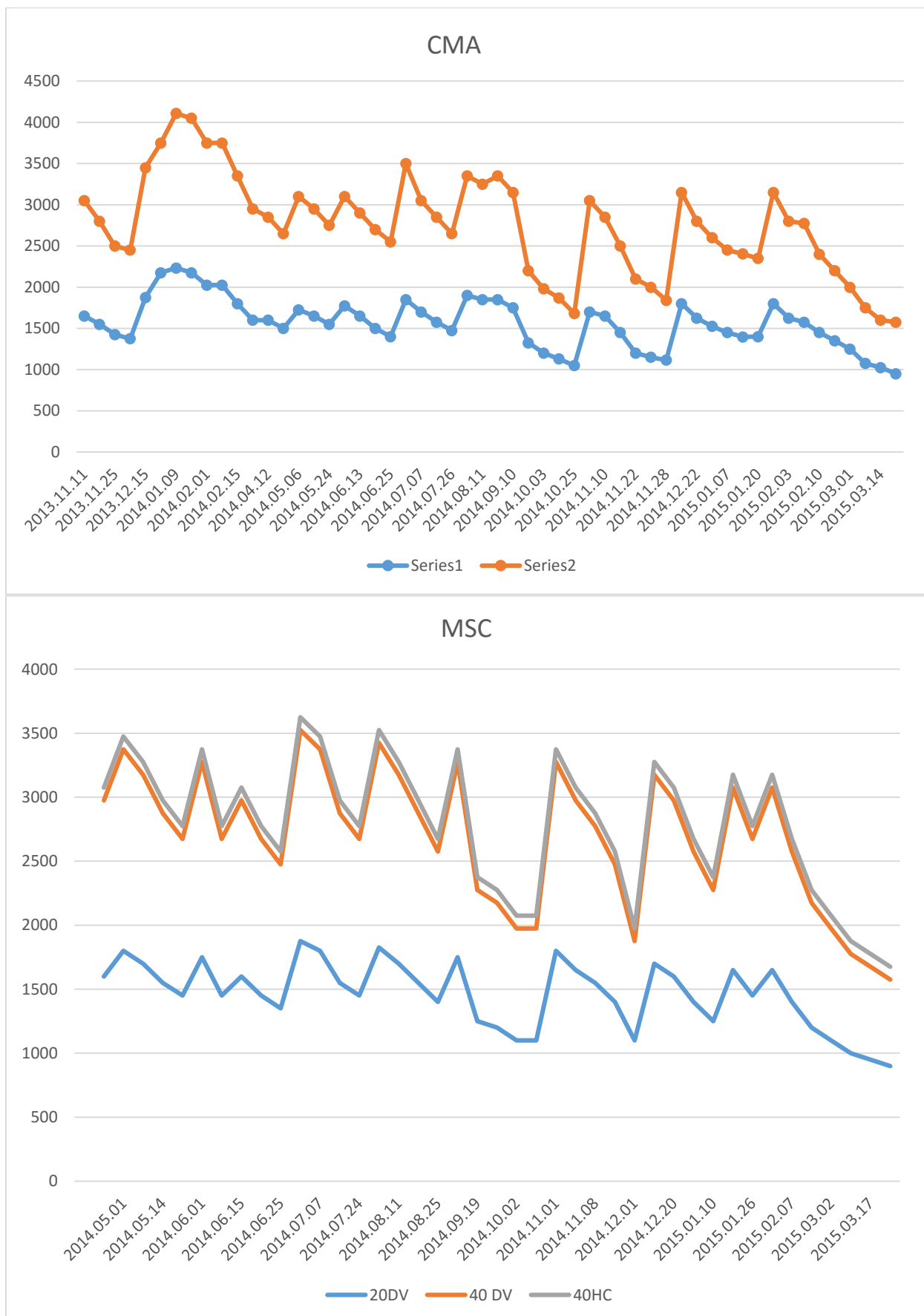
PRIEDAI



2 priedas: Konteinerių transportavimo kainos kitimas



2 priedas: Konteinerių transportavimo kainos kitimas



3 priedas: BVP prognozė naudojant „SPSS“

		Model Fit statistics		Ljung-Box Q(18)							
		Stationary R-squared	Statistics					DF	Sig.		
0		,315		29,299					17	,032	
Number of Outliers											
0											
FORECAST											
	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Forecast	8,08284793703501 90E+13	8,3417470384 286400E+13	8,8595452412 158860E+13	9,1184443426 095100E+13	9,6362425453 967550E+13	9,8951416467 903770E+13	1,0412939849 577622E+14	1,0671838950 971244E+14	1,0671838950 971244E+14	1,0671838950 971244E+14	1,0671838950 971244E+14
UCL	8,43834748440460 80E+13	8,8695733874 392230E+13	9,8034345287 369610E+13	1,0300336421 349260E+14	1,1345891889 632853E+14	1,1892346510 806269E+14	1,3028487891 743981E+14	1,3616879826 263706E+14	1,3616879826 263706E+14	1,3616879826 263706E+14	1,3616879826 263706E+14
LCL	7,72734838966543 00E+13	7,8139206894 180580E+13	7,9156559536 948110E+13	7,9365522638 697600E+13	7,9397920067 672900E+13	7,8979367827 744840E+13	7,7973918074 112620E+13	7,7267980756 787810E+13	7,7267980756 787810E+13	7,7267980756 787810E+13	7,7267980756 787810E+13

For each model, forecasts start after the last non-missing in the range of the requested estimation period, and end at the last period for which non-missing values of all the predictors are available or at the end date of the requested forecast period, whichever is earlier.

Time Series Modeler

Model Statistics

Model	Number of Predictors	Model Fit statistics		Ljung-Box Q(18)			
		Stationary R-squared	R-squared	Statistics	DF	Sig.	
port-Model_1	0	,731	,976	.	0	.	

Model Statistics

Model	Number of Outliers
port-Model_1	0

Forecast

Model		2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
port-Model_1	Forecast	6,8552883466	7,1966966539	7,5381049611	7,8795132683	8,2209215755	8,5623298827	8,9037381899	9,2451464972	9,5865548044	9,9279631116	1,0269371418	1,0610779726
		882540E+8	050650E+8	218750E+8	386860E+8	554970E+8	723070E+8	891190E+8	059300E+8	227410E+8	395520E+8	856362E+9	073173E+9
	UCL	7,3640213844	7,7094457255	8,0548389613	8,4002018060	8,7455349470	9,0908390459	9,4361147404	9,7813626449	1,0126583352	1,0471777434	1,0816945444	1,1162087914
		387870E+8	001400E+8	286600E+8	890760E+8	471910E+8	671390E+8	166980E+8	879200E+8	439727E+9	768475E+9	211960E+9	191847E+9
	LCL	6,3465553089	6,6839475823	7,0213709609	7,3588247305	7,6963082040	8,0338207195	8,3713616395	8,7089303494	9,0465262564	9,3841487885	9,7217973935	1,0059471537
		377210E+8	099900E+8	150900E+8	882970E+8	638040E+8	774760E+8	615390E+8	239390E+8	057550E+8	106290E+8	007640E+8	954499E+9

For each model, forecasts start after the last non-missing in the range of the requested estimation period, and end at the last period for which non-missing values of all the predictors are available or at the end date of the requested forecast period, whichever is earlier.