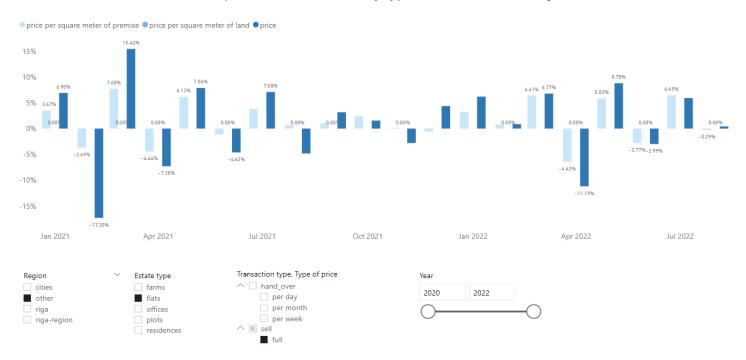
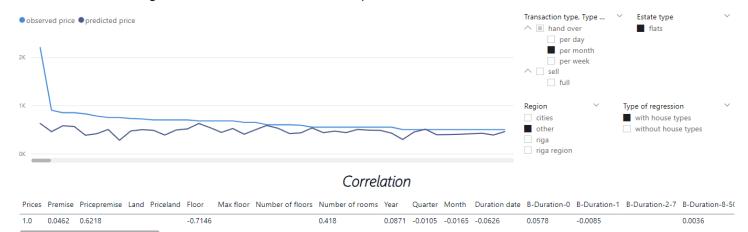


Indices of prices with distribution by types of real estate and regions



Regressions. Predicted and observed prices



Determinants for the price in the regression are the price are square of premise, price per square of premise, number of rooms, quarter, and duration of advertisements, house types. Statistically significant with 95% determinants are described in regression analysis

Regression results

Name of determinant	Value of determinant	t	P> t	Standard deviation	95% Confidence	interval	Regression analysis - increasing the Quarter by 1 leads to a decrease in the price	Regression score	Reliability
B-Duration-0	9.32	3.39	0.0	2.75	3.92	14.71	by 1.6024 EUR	0.7182	The regression model is reliable
B-Duration-1	-14.29	-0.28	0.78	51.96	-116.16	87.57	- increasing the price per square of premise by 1 EUR/m2		
B-Duration-2-7	0.0	1.3	0.19	0.0	0.0	0.0	leads to an increase in the price by 37.85 EUR		
B-Duration-51-150	8.5	1.82	0.07	4.67	-0.65	17.65	- increasing the premise by 1 m2 leads to an increase in the		
B-Duration-8-50	-21.01	-0.98	0.33	21.37	-62.91	20.89	price by 0.0226 EUR		

legal entity registration number	year
40103504912	2016
40103476182	2016
40003503060	all

There is connected Python code though Excel button. Python code receives data from websites.