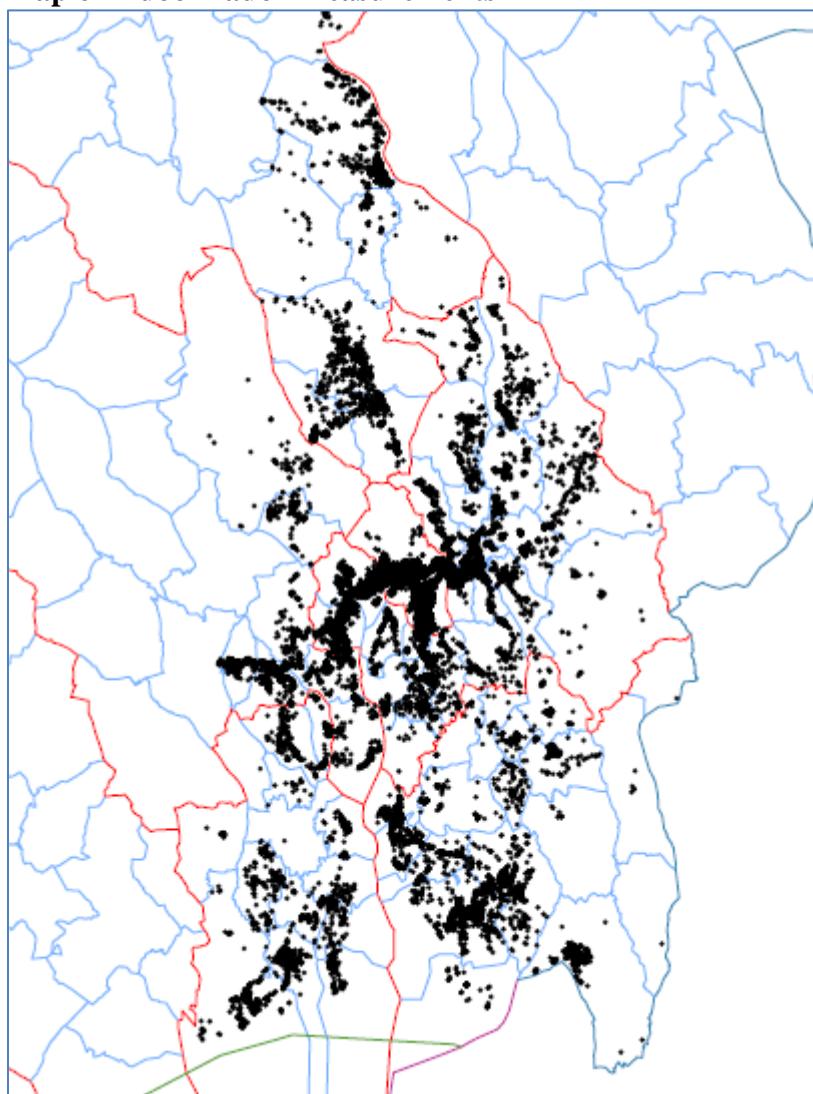


**Table 3. Dwellings style in the Oslo region and number radon measurements**

Dwellings style	% All municipalities except Oslo		Radon measurements	
	Oslo		Number	%
Detached	76.3	35.6	30133	74.5
Semi-detached	11.0	19.9	3149	7.8
Row houses	10.9	28.8	1931	4.8
Apartment building	1.6	15.5	1117	2.7
Other styles	0.2	0.2	464	1.2
Missing information			3650	9.0
Total	100	100	40444	100

Dwelling's type information was obtained from Statistics Norway, 2013

From Statistics Norway. Table: 03175: Dwellings, by type of building (F). 2013. (In norwgian)

**Map of indoor radon measurements**

## Plot indoors radon value vs eU

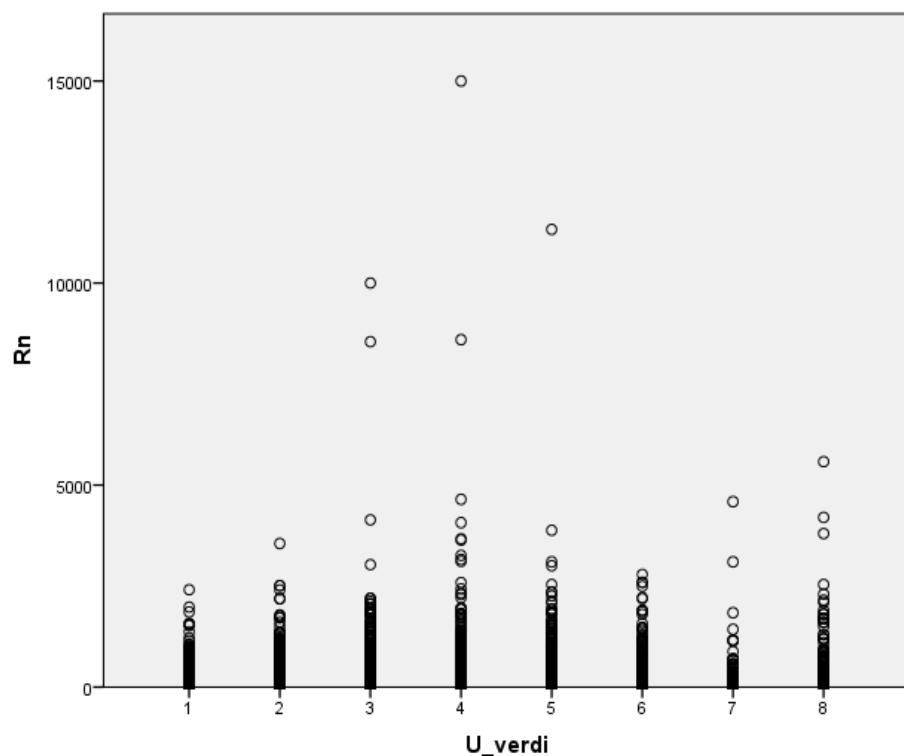


Table of indoor radon values and bedrock geology

Case Processing Summary

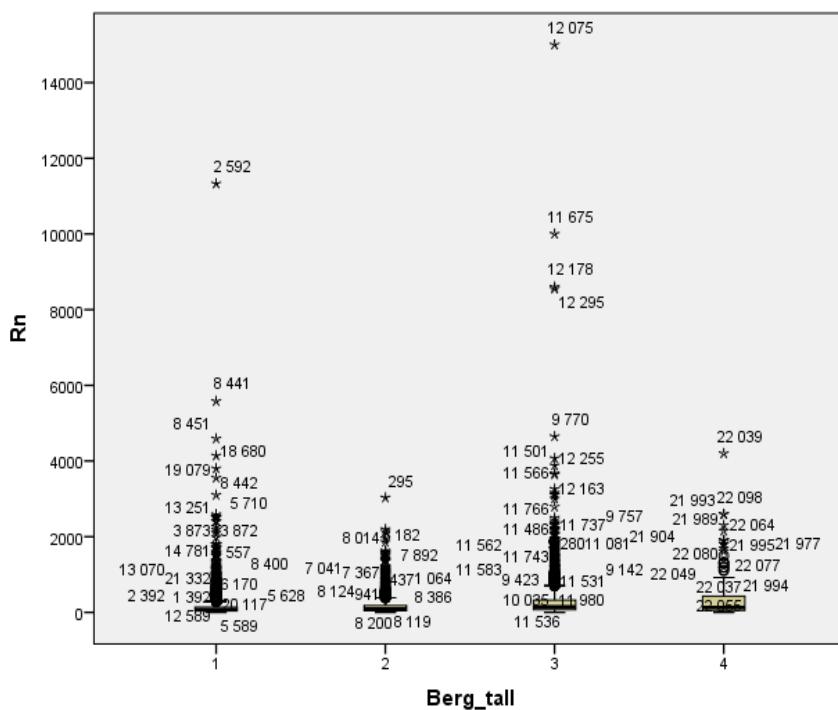
		Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
Rn	1	15712	100,00 %	0	0,00 %	15712	100,00 %
	2	2727	100,00 %	0	0,00 %	2727	100,00 %
	3	3463	100,00 %	0	0,00 %	3463	100,00 %
	4	217	100,00 %	0	0,00 %	217	100,00 %

	Bedrock geology	Statistic	Std. Error
Rn	1	Mean	119,73
		95% Confidence Interval for Mean	116,65
		Lower Bound	
		Upper Bound	122,8
		5% Trimmed Mean	95,86
		Median	70
		Variance	38669,2

	Std. Deviation	196,645	
	Minimum	1	
	Maximum	11328	
	Range	11327	
	Interquartile Range	100	
	Skewness	18,033	0,02
	Kurtosis	772,735	0,039
	Mean	151,81	3,945
2	95% Confidence Interval for Mean	Lower Bound	144,07
		Upper Bound	159,54
	5% Trimmed Mean	121,75	
	Median	90	
	Variance	42439,45	
	Std. Deviation	206,008	
	Minimum	2	
	Maximum	3030	
	Range	3028	
	Interquartile Range	137	
	Skewness	4,649	0,047
	Kurtosis	34,527	0,094
	Mean	289,36	8,898
3	95% Confidence Interval for Mean	Lower Bound	271,91
		Upper Bound	306,8
	5% Trimmed Mean	222,31	
	Median	150	
	Variance	274158,5	
	Std. Deviation	523,601	
	Minimum	1	
	Maximum	15000	
	Range	14999	
	Interquartile Range	254	
	Skewness	12,004	0,042
	Kurtosis	255,014	0,083
	Mean	370,7	38,294
4	95% Confidence Interval for Mean	Lower Bound	295,22
		Upper Bound	446,18
	5% Trimmed Mean	285,13	
	Median	130	

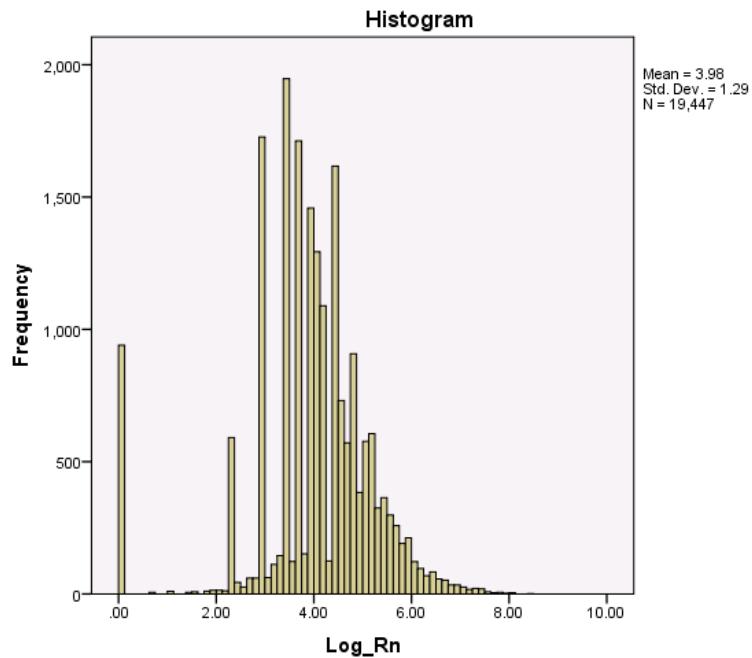
Variance	318212,5
Std. Deviation	564,103
Minimum	1
Maximum	4200
Range	4199
Interquartile Range	385
Skewness	3,042
Kurtosis	12,302

	Bedrock geology
1	Gneiss, dark intrusive and sediments
2	Monzonitter, latitter, syenite and trakytt
3	Granites and rhyolite
4	Alum shale

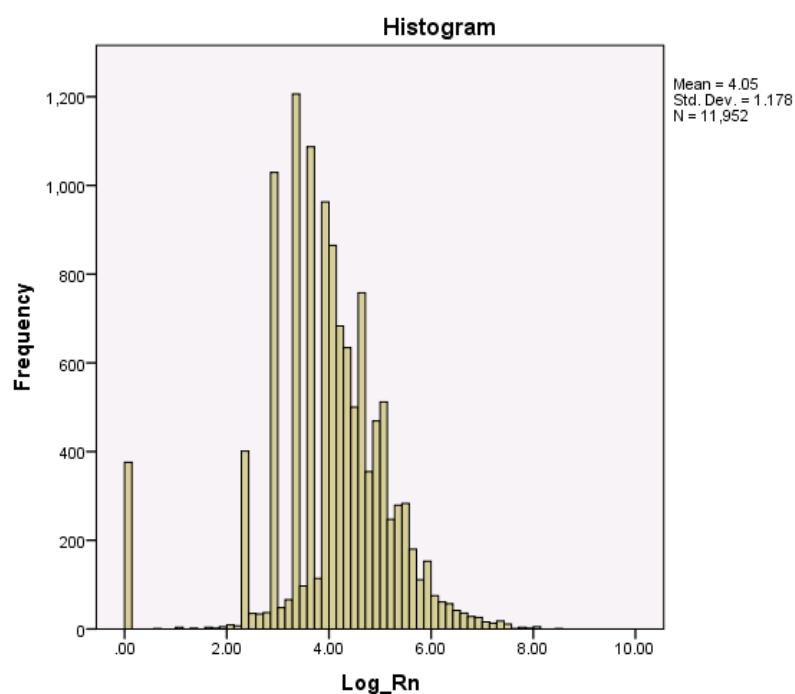


**Frequency histograms of log-Rn of indoor measurements separated according to site and dwelling type.**

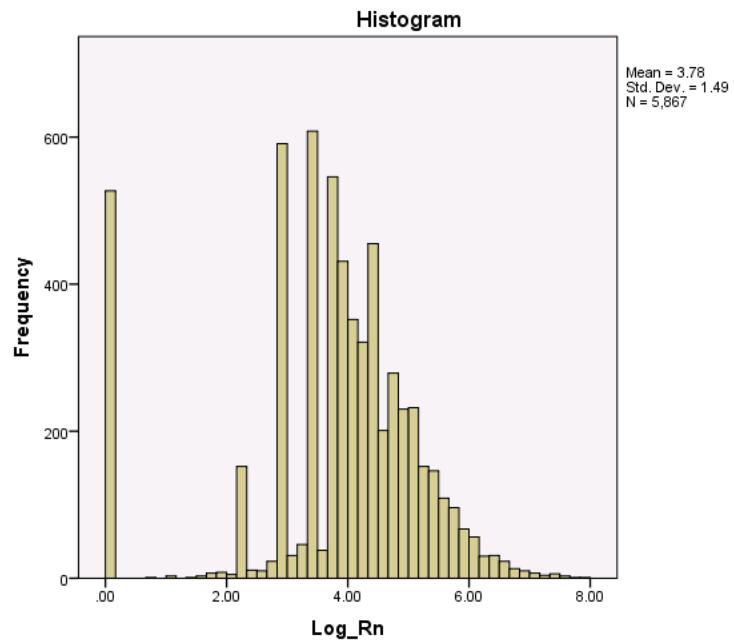
Detached house all types room 1th and 2th floor



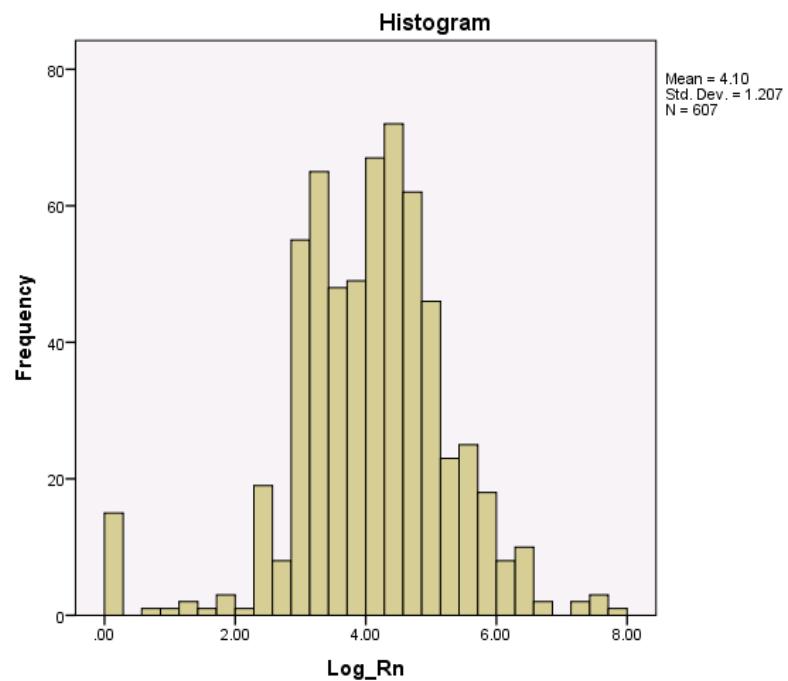
Main living room-Detached house 1th. and 2th floor



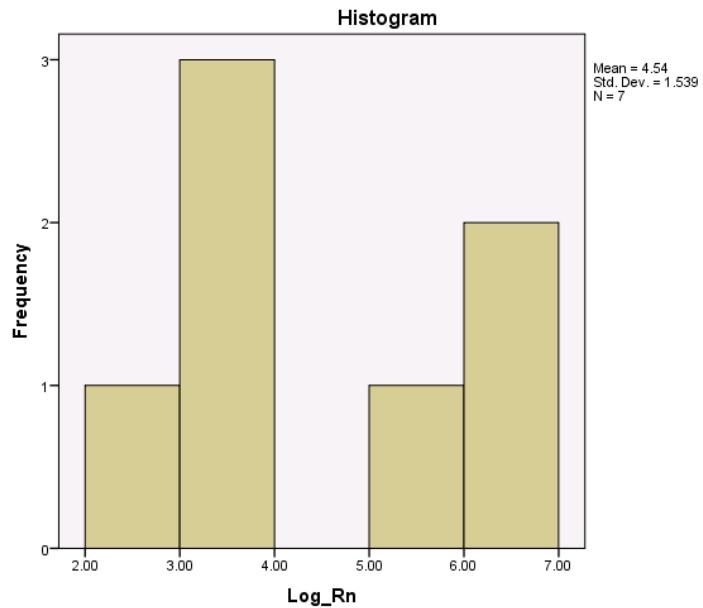
### Bedroom-Detached house 1th and 2th floor



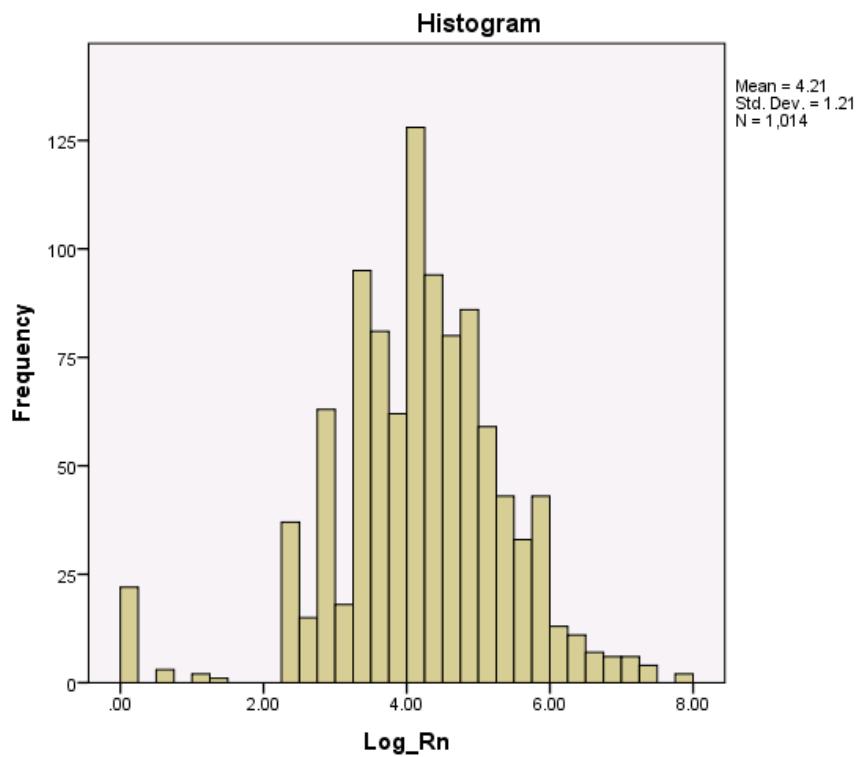
### Other living areas-Detached house 1th and 2th floor



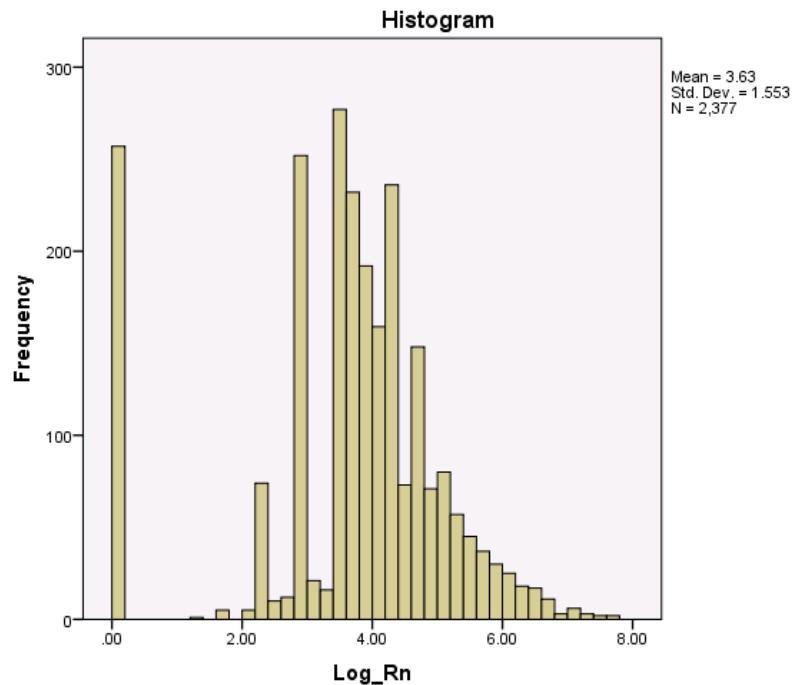
### Non-living areas-Detached house 1th and 2th floor



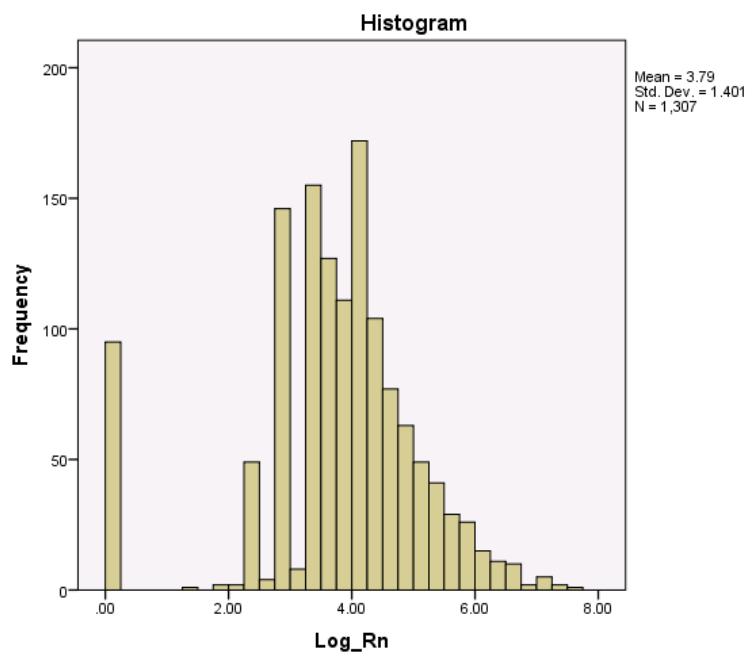
### Missing information on type room-Detached house 1th and 2th floor



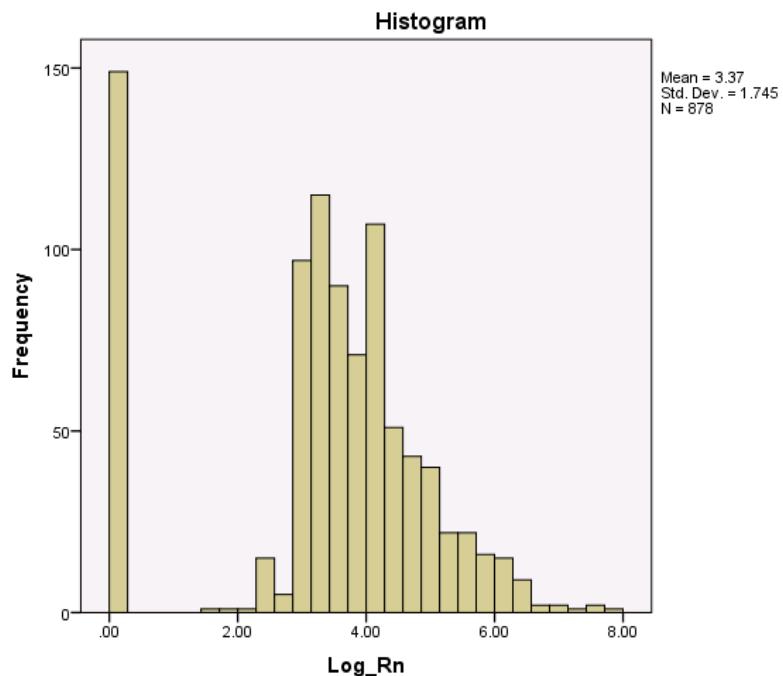
Semi-detached/row houses all types room 1th and 2th floor



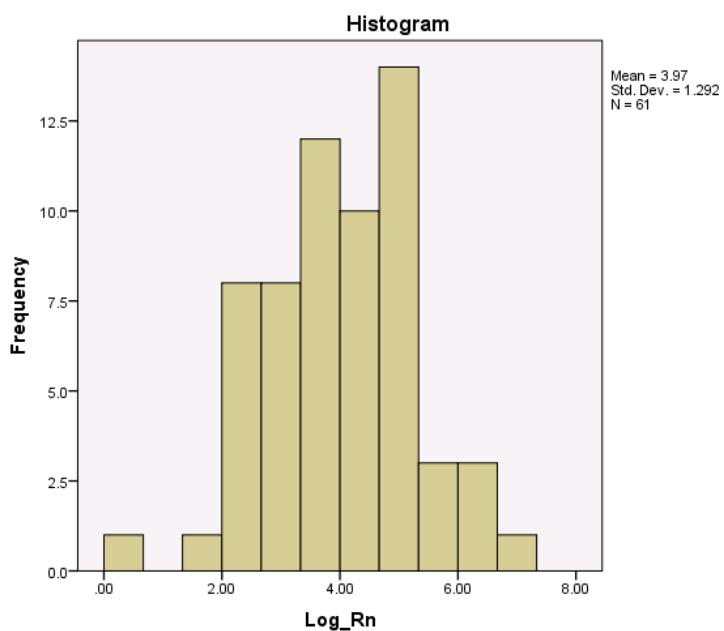
Main living room -Semi-detached/row houses 1th and 2th floor



Bedroom -Semi-detached/row houses 1th and 2th floor



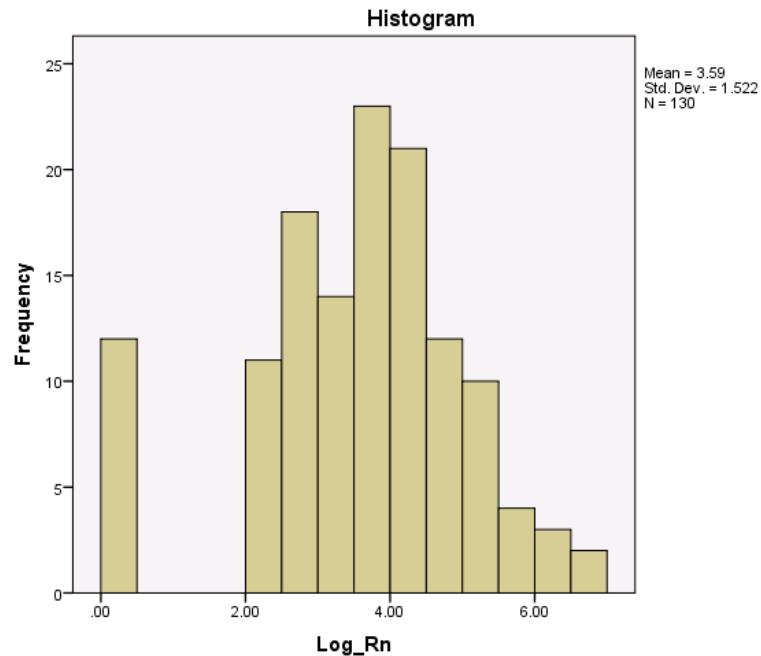
Other living areas -Semi-detached/row houses 1th and 2th floor



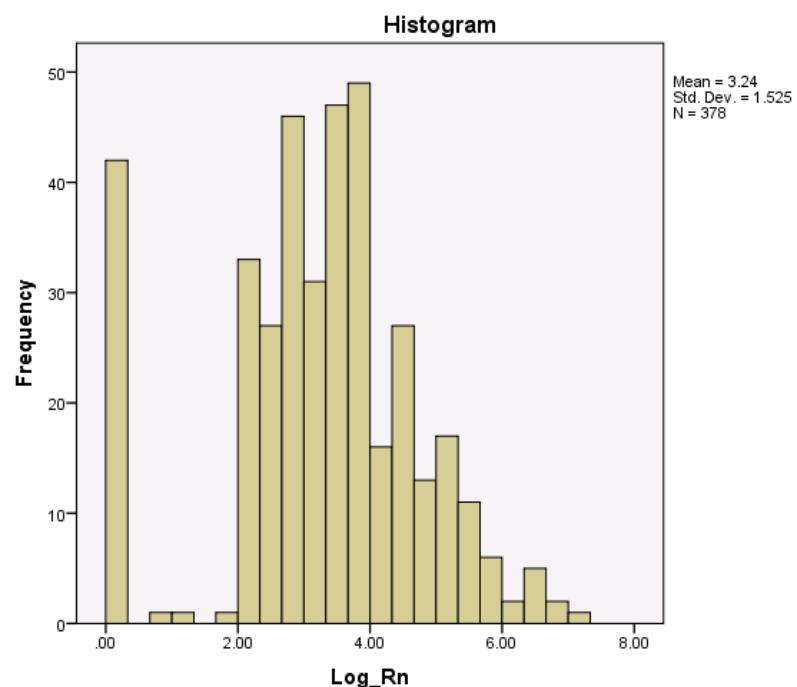
Non-living areas -Semi-detached/row houses 1th and 2th floor

-Just one radon measurement

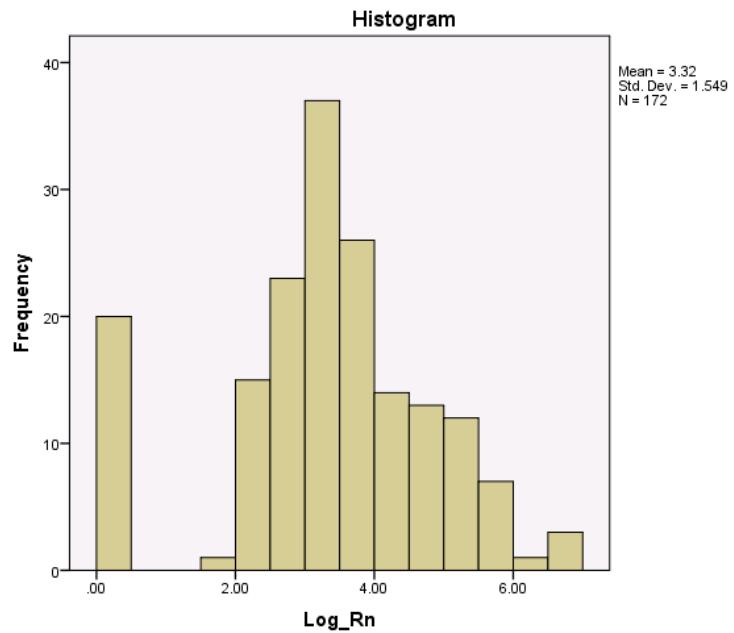
Missing information on type room -Semi-detached/row houses 1th and 2th floor



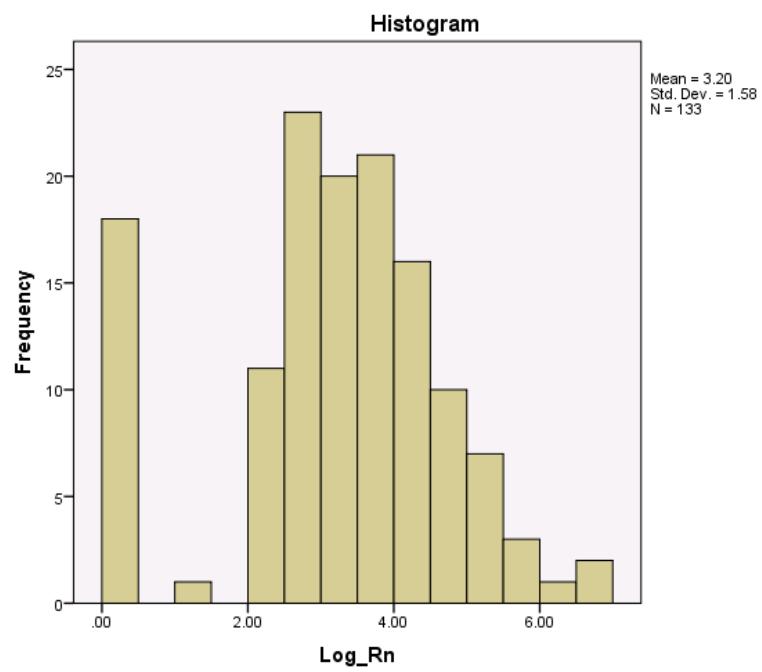
Apartment buildings all types room 1th, 2th and 3th floor



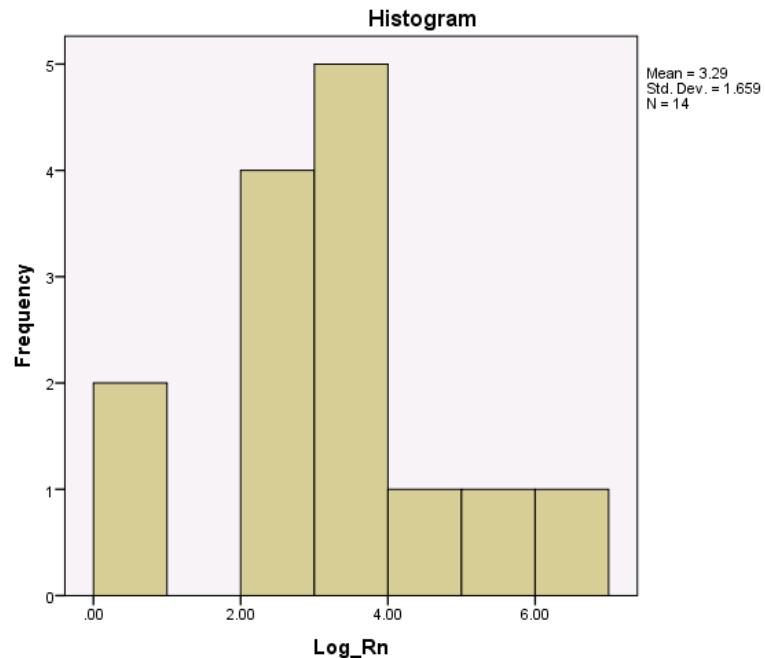
### Main living room-Apartment buildings 1th, 2th and 3th floor



### Bedroom-Apartment buildings 1th, 2th and 3th floor



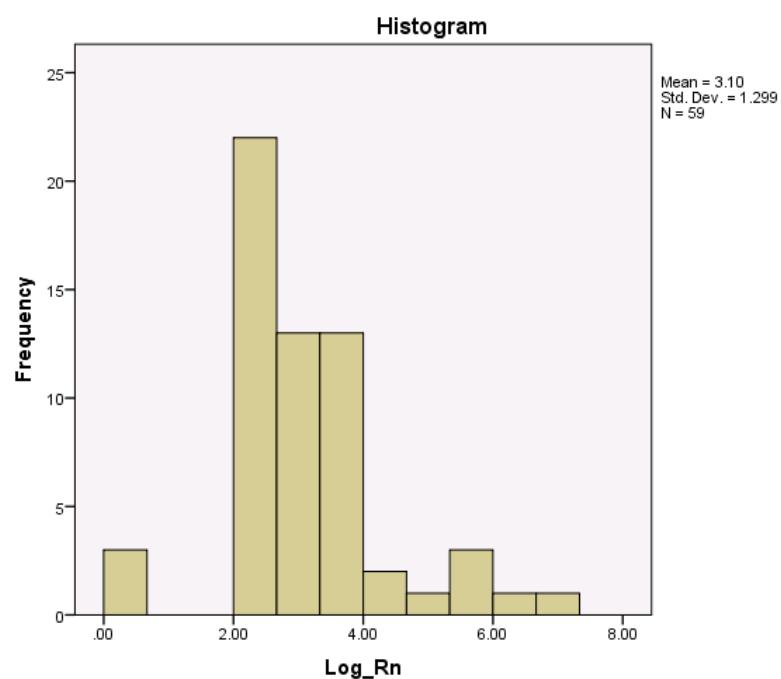
### Other living areas-Apartment buildings 1th, 2th and 3th floor



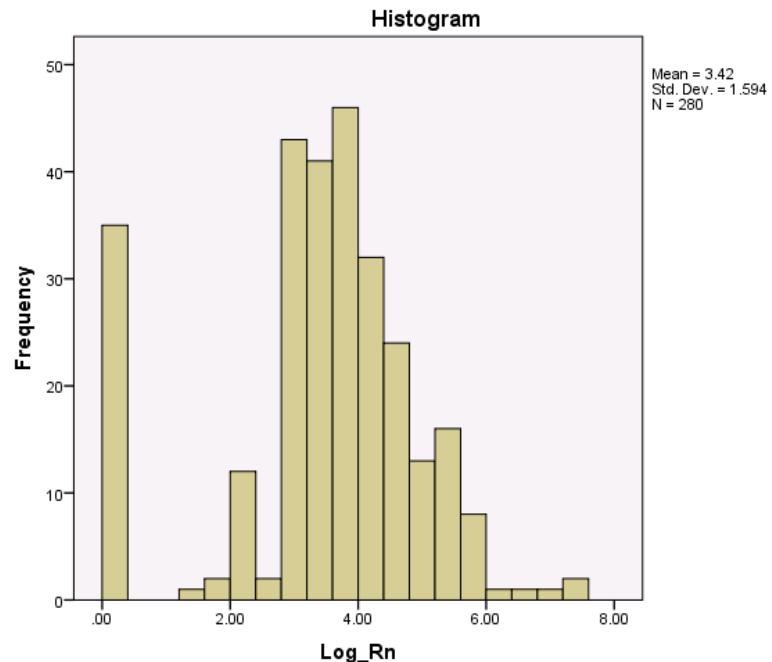
### Non-living area-Apartment buildings 1th, 2th and 3th floor

- No measurement found

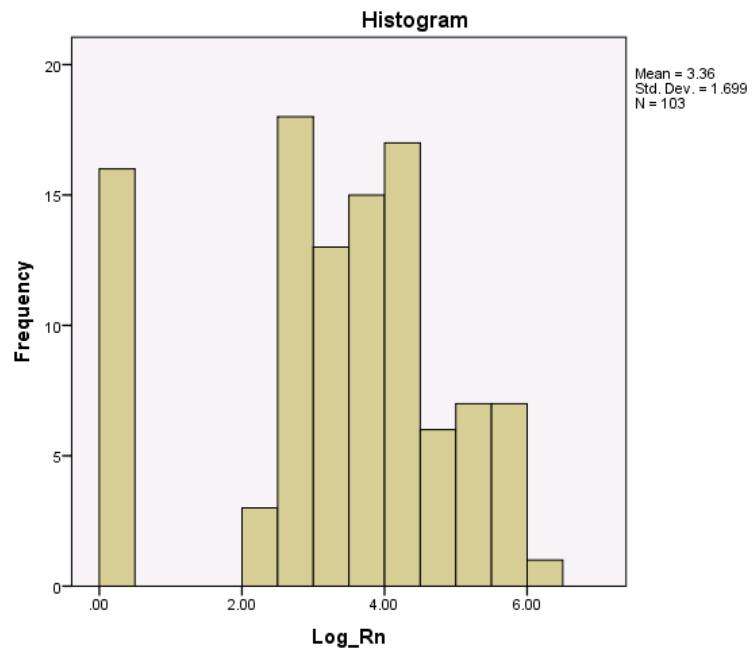
### Missing information on type room-Apartment buildings 1th, 2th and 3th floor



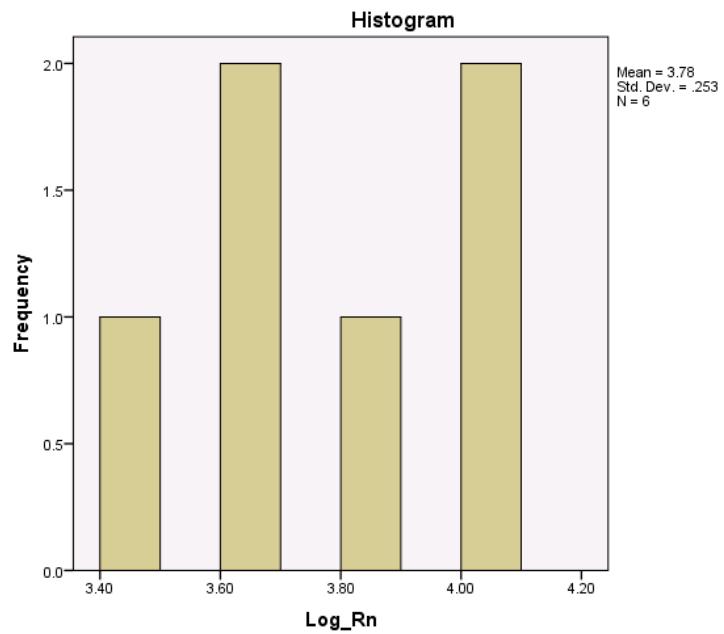
### Others house styles all types room 1th and 2th floor



### Bedroom- Others house styles 1th and 2th floor



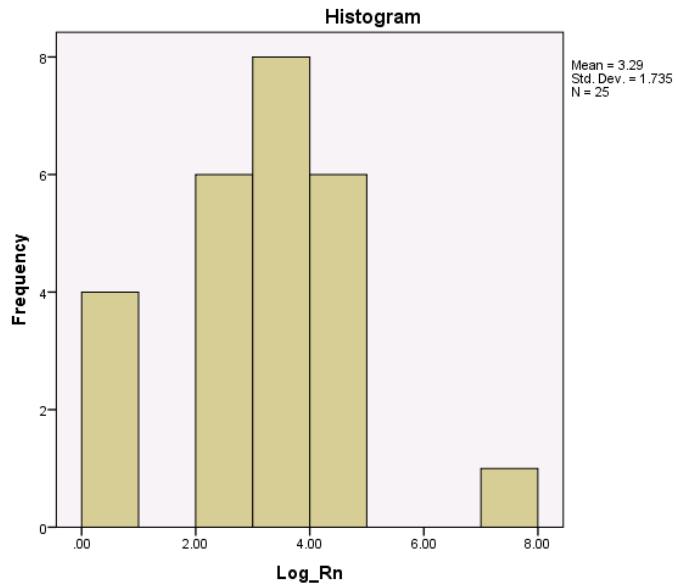
### Other living areas- Others house styles 1th and 2th floor



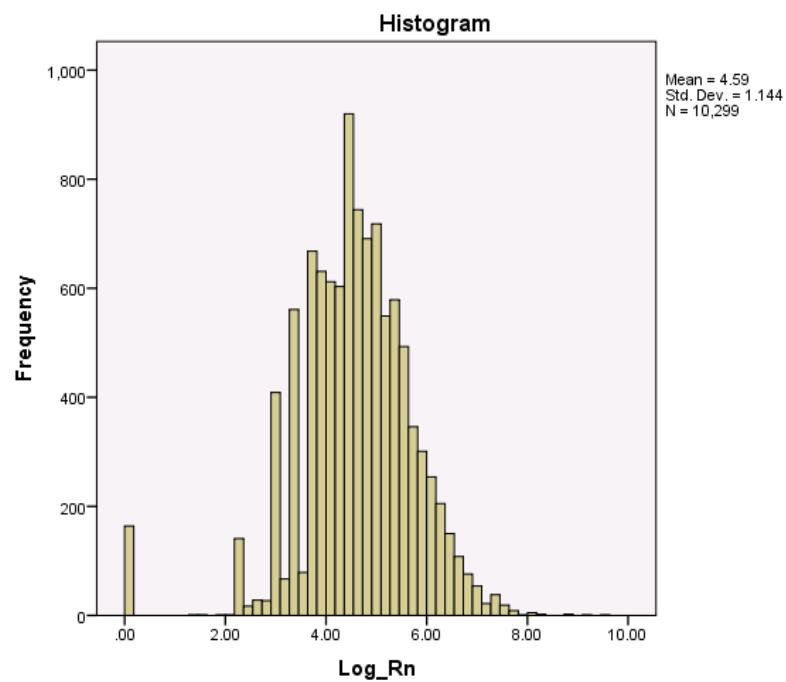
### Non-living area- Others house styles 1th and 2th floor

- No measurement found

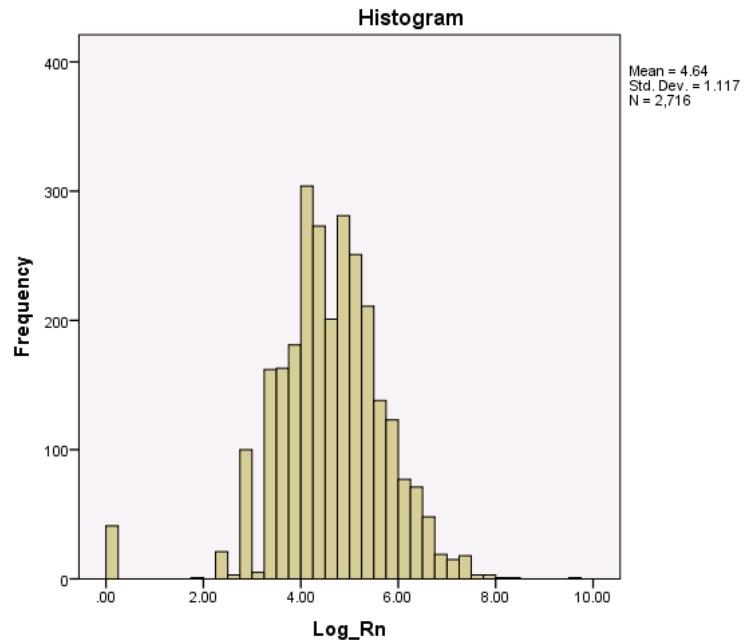
### Missing information on type room- Others house styles 1th and 2th floor



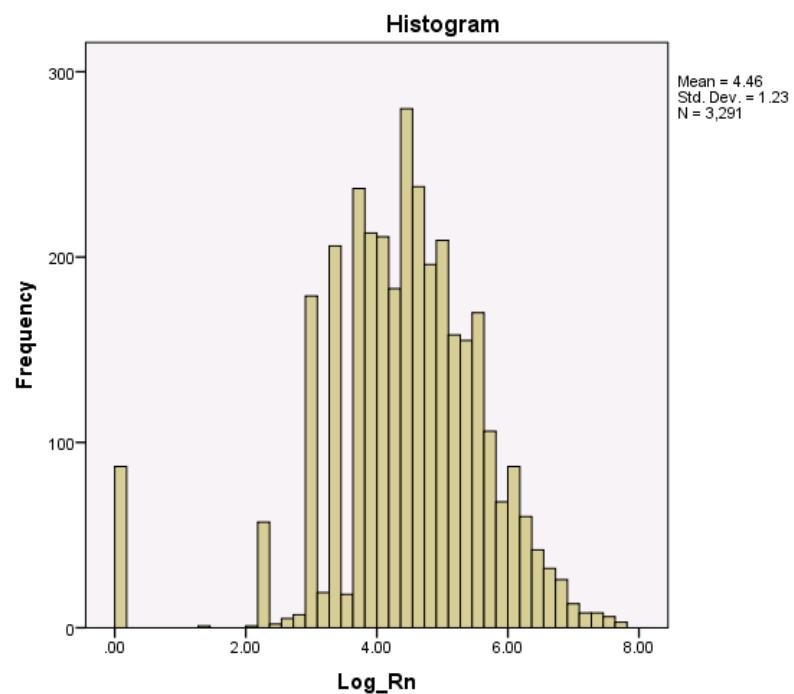
### Basements all types of room



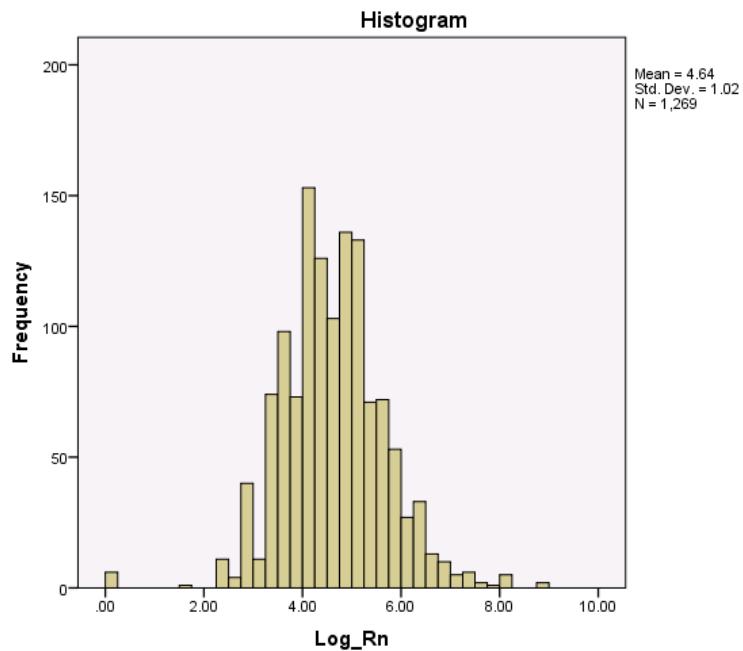
## Main living room-Basements



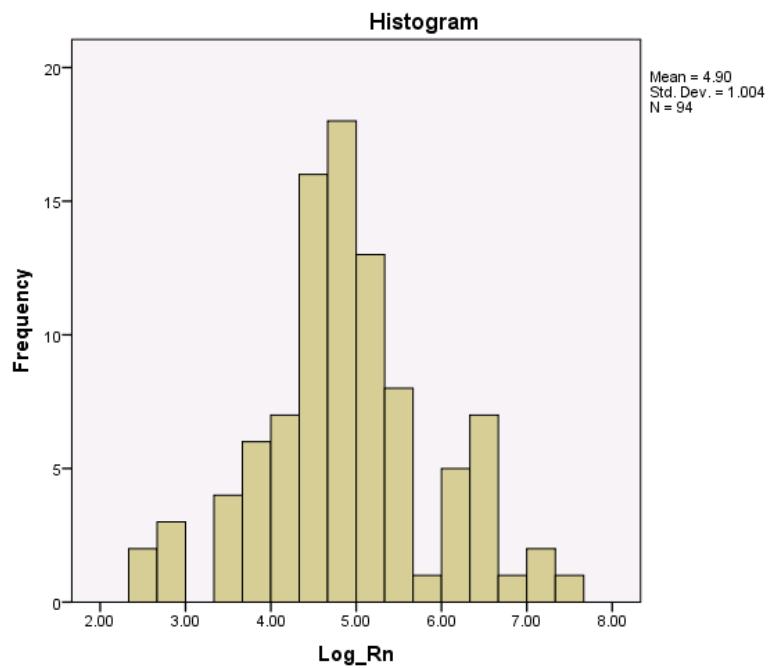
## Bedroom-Basements



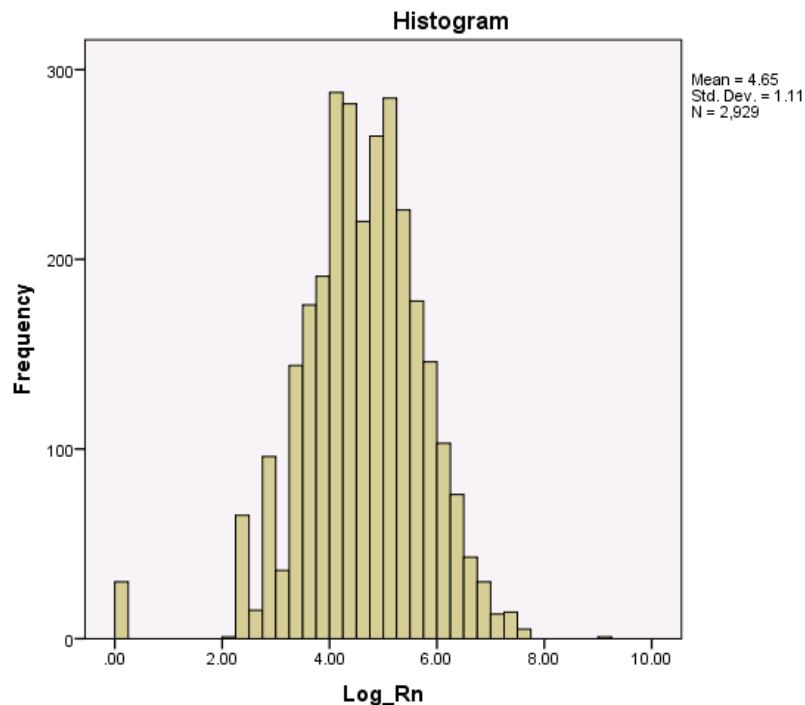
### Other living areas-Basements



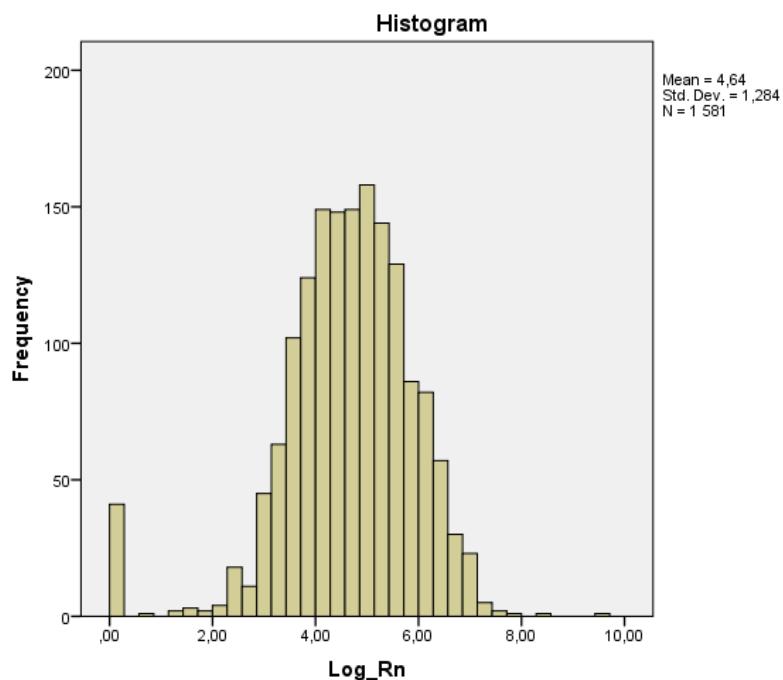
### Non-living area –Basements



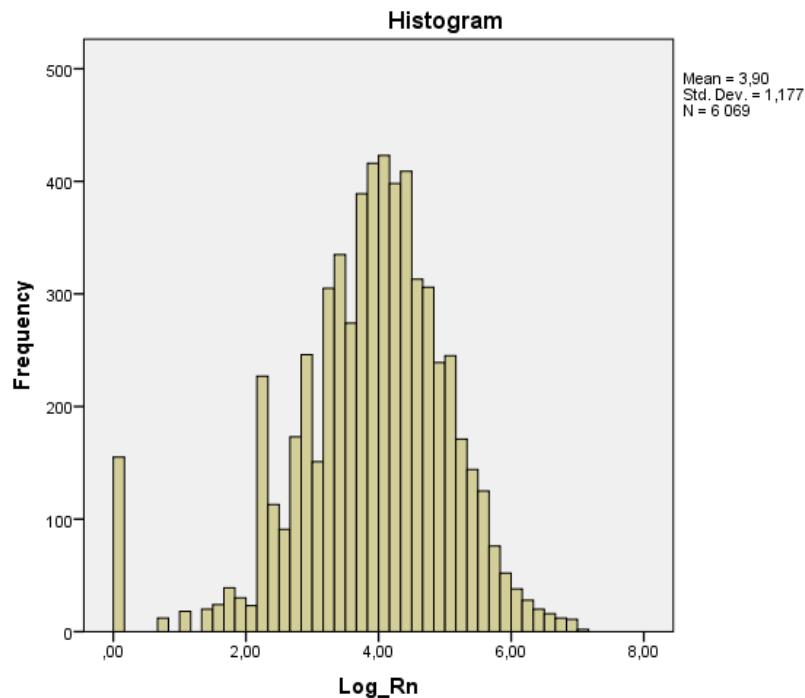
### Missing information on type room –Basements



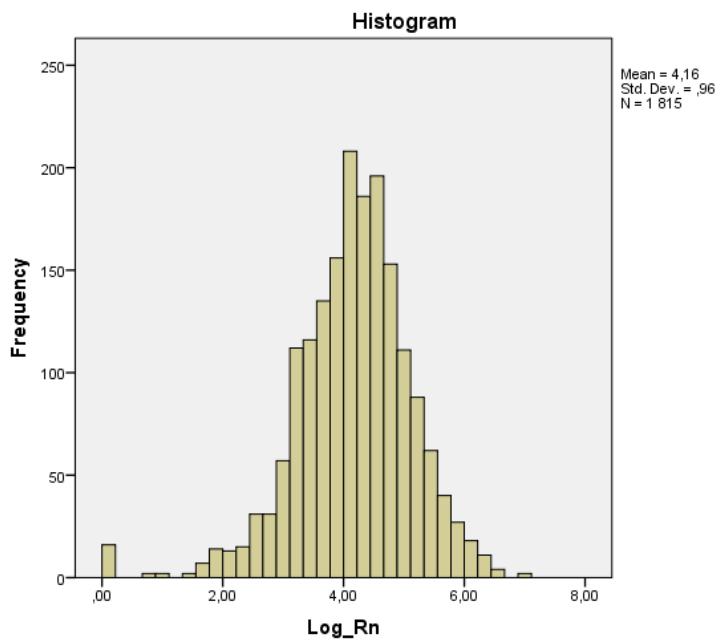
### Missing information on house type



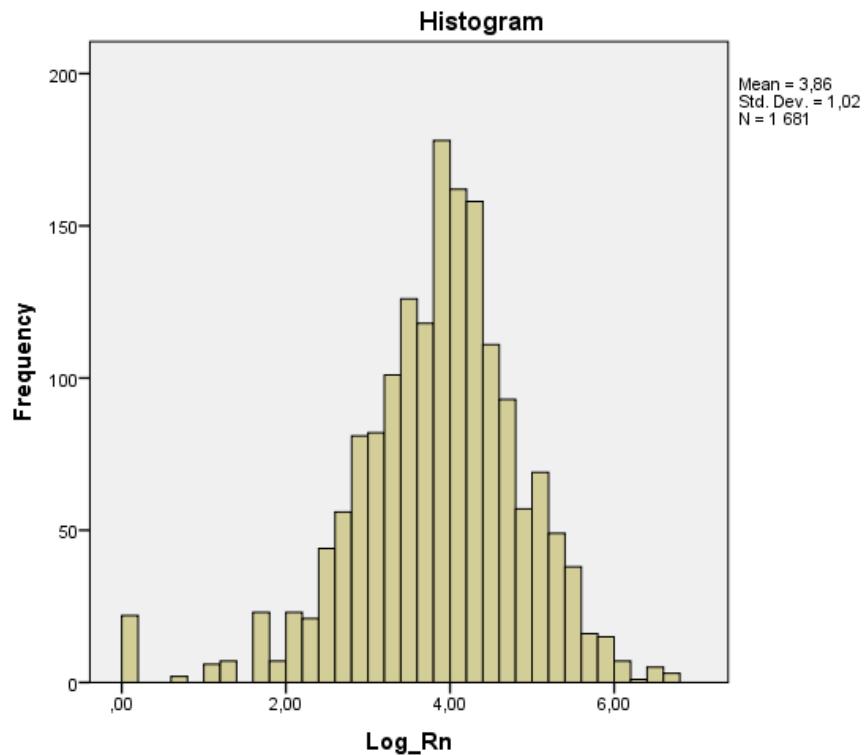
### Oslo - all house type



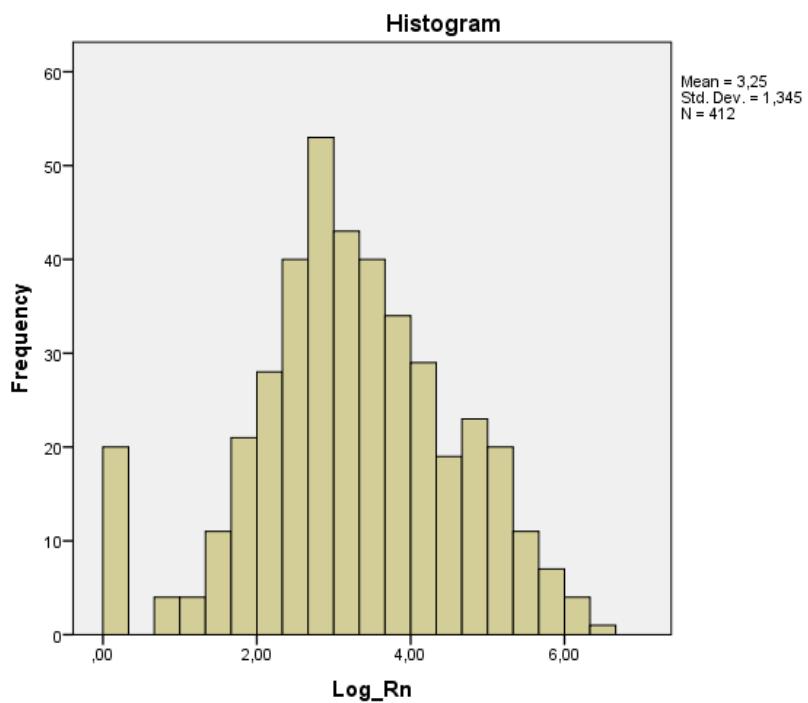
### Oslo - Detached house



### Oslo- Semi-detached/row houses



### Oslo- Apartment buildings



## Oslo- Others house styles

