

## Correction to: The use of hedonic pricing method to determine the parameters affecting residential real estate prices

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Published online: 28 December 2017  
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Correction to: Arabian Journal of Geosciences (2017) 10:535

<https://doi.org/10.1007/s12517-017-3331-3>

The original version of this article, unfortunately, contained errors. Corrections in Table 2 were incorrectly carried out. Given below is the corrected table.

**Table 2** Data analysis of the continuous variables

Variables	Mean	Range (Min. – Max.)	Standard deviation
Price	152,037,04	60,000–225,000	33,546,03
Floor area	127,85	58–202	26,27
Age	3,12	0–36	6,67
Floor level	5,16	1–10	2,38
Number of rooms	4,0	2–7	0,88
Number of balconies	1,73	0–3	0,67
Distance to city center	1687,98	580–3041	849,90
Distance to primary school	730,32	140–1794	636,30
Distance to public transport	265,42	13–500	138,28
Distance to hospital	2279,26	1562–3343	543,34
Number of facades	2,06	1–4	0,37

The online version of the original article can be found at <https://doi.org/10.1007/s12517-017-3331-3>.

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