Correction to: Decreased urinary excretion of the ectodomain form of megalin (A-megalin) in children with *OCRL* gene mutations

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The original version of the above-mentioned article, unfortunately, has been recently found to contain a mistake. Throughout the article, all the values corrected by urinary creatinine in megalin including C-megalin and A-megalin and β 2-microglobulin (BMG) were 10 times higher than the correct values and hundredth part of the correct values, respectively. The corrected Table 1 is presented below.

The original article can be found online at <https://doi.org/10.1007/s00467-016-3535-x>.

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Table 1 Characteristics and results of the study subjects

Clinical and laboratory characteristics	Case number/ patient age				
	Case 1/ 5 years	Case 2/ 8 years	Case 3/ 9 years	Case 4/ 12 years	Case 5/ 15 years
Clinical diagnoses	LS	LS	T2D	T2D	LS
Clinical features					
Short stature	−2.0SD	−0.3SD	−2.3SD	−1.4SD	−3.5SD
Ocular abnormalities	–	cataract	–	–	cataract
Mental retardation	+	++	–	–	+
<i>OCRL</i> mutation	c.1842 G > A p.Trp641stop exon 17	c.2396 C > T p.Pro782Leu exon 21	c.278 A > G p.Glu93Gly exon 5	c.1576 C > T p.Pro509Ser exon 15	c.208 G > T p.Glu70stop exon 4
A-megalin (pmol/g Cr) [77.76–479.2] ^a	285.0	18.80	14.19	67.28	18.39
C- megalin (pmol/g Cr) [0–3.31] ^a	0.851	0.538	0.148	0.019	0.542
BMG (ng/mg Cr) [normal < 219.2] ^a	75.0×10 ³	182.7×10 ³	167.1×10 ³	152.8×10 ³	83.72×10 ³

OCRL: Gene encoding oculocerebrorenal syndrome of Lowe, A-megalin: urinary excretion of A-megalin corrected by creatinine, C-megalin: urinary excretion of C-megalin corrected by creatinine, BMG: urinary excretion of β 2-microglobulin corrected by creatinine

LS: Lowe syndrome, SD: standard deviation, T2D: type 2 Dent disease

^aThe range of the 2.5th–97.5th percentile values for control children are presented in square brackets, except for the values for BMG, which are cited from Christensen et al. [10]

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