Mutations in *HPSE2* Cause Urofacial Syndrome

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Unfortunately, in Table 1, family 3 was reported to have the mutation c.457C>T in *HPSE2* and family 4 c.57dupC, whereas these should be the other way around. This is corrected in the amended Table 1 below and was reported correctly throughout the main text of the original manuscript.

Table 1. Mutations in *HPSE2* Identified in UFS Patients

Family	Ethnicity	Nucleotide Change	Exons	Amino Acid Change
1	Asian	c.1099-4166_1320+840delins23	8, 9	p.V367_P440del
2	Turkish	c.1414C>T	10	p.R472X
3	Turkish	c.57dupC	1	p.A20RfsX45
4	Turkish	c.457C>T	3	p.R153X
5	Spanish	c.449-?_610+?	3	p.D150_T203del
6	Irish	c.1465_1466del	10	p.N489PfsX126

Nomenclature based on NCBI reference sequence NM_021828.4.

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