

ERRATUM: Section E6.1–6.4 of the ACMG technical standards and guidelines: chromosome studies of neoplastic blood and bone marrow–acquired chromosomal abnormalities

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On page 5, in the left column, first paragraph under “AML,” a gene name is misspelled. The correct gene name is “*KMT2A (MLL)*.” The publisher regrets the error.

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CORRIGENDUM: Comprehensive analysis via exome sequencing uncovers genetic etiology in autosomal recessive nonsyndromic deafness in a large multiethnic cohort

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In the published version of this manuscript in Table1: Family 7, pathogenic variant reported in *TPRN* as c.705_709dupCCTGC (p.R237PfsX215) is now corrected to c.701_705dupCTGCC (p.N236LfsX216); Family 52, pathogenic variant reported in *TMC1* as c.1589_1590CT is now corrected to c.1589_1590delCT; Family 123, pathogenic variant in *TMC1* reported as c.1080_1084delGATCA is now corrected to c.1083_1087delCAGAT, this variant has been previously reported by Kalay et al.; Family 1368, pathogenic variant in *TMPRSS3* reported as c.1126G>A (p.G376S) is now corrected to c.1129G>A (p.G377S); Overall identified novel variant percentage is 53% instead of 54%. In Figure 3a, typo error for “*TIME*” is now corrected to “*TMIE*”. The authors regret the errors.

Kalay E, Karaguzel A, Caylan R, et al. Four novel *TMC1* (DFNB7/DFNB11) mutations in Turkish patients with congenital autosomal recessive nonsyndromic hearing loss. *Hum Mutat* 2005;26:591.