

Supplementary Material to “A rare case of deafness and renal abnormalities in HDR syndrome caused by a *de novo* mutation in the *GATA3* gene”

Table S1 - Detailed list of primers used in the study.

Gene	Reaction	Primer Forward (5'>3')	Primer Reverse (5'>3')	T _m (°C)	Fragment size (bp)
<i>GJB2</i>	Coding region	CTCCCTGTTCTGTCCTAGC	GGTTGCCTCATCCCTC	54	815
<i>GJB6</i>	GJB6-	TCATAGTGAAGAACTCGATGCTGTTT	CAGCGGCTACCCTAGTTGTGGT ^[17] _{SEP}	62	460
	GJB6-	CACCATGCGTAGCCTTAACCATTTT	TTTAGGGCATGATTGGGGTGATTT	62	564
	Control	CGTCTTTGGGGGTGTTGCTT	CATGAAGAGGGCGTACAAGTTAGA	62	333
<i>MT-RNR1</i>	m.A1555G	ATATCTGAACACACAATAGC	GAAACCGACCTGGATTACTC	54	2060
<i>GATA3</i>	Exon 6	GAGACAGGAGAAGGTGGGAG	CTCTAACCCATGGCGGTGA	59	446
<i>STRs</i>	<i>D8S1179</i>	CTTGGGGTGTGCGCTTTTCT	TGCATTGTTGTTGGGAATGT	60	396
	<i>D3S1358</i>	AGCTATTCCCAGGTGAGGAC	TGAGATGGGAGGATCACTTG	58	466
	<i>D5S818</i>	CCCATCTGGATAGTGGACCT	TTTTAAAATTAAATACTGAGACATGC	58	374
	<i>D7S820</i>	CGATTCCACATTTATCCTCA	AGTGCAGTGGTGCATCT	57	393
	<i>D18S51</i>	CAAAAATTAGTTGGGCATGG	CCGACTACCAGCAACAACAC	58	400
	<i>FGA</i>	GCAGAAGCTGGATATGCTGT	CATCTTAACTGGCATTTCATGG	58	393
	<i>CSF1PO</i>	TCAGACTCTTCCACACACCA	GAGTGATGGGGTCAGATTGT	57	400
	<i>TH01</i>	CTCCTGTGGGCTGAAAAG	TAGTCAGCACCCCAACCA	55	299
<i>D21S11</i>	AGACTTGACAGCCCACTG	AAACTGAGAAGGGAGAAACA	58	400	