

Genotype, phenotype: upstairs, downstairs in the family of cardiomyopathies

Kenneth R. Chien

J Clin Invest. 2003;111(9):1433-1433. <https://doi.org/10.1172/JCI17612E1>.

Erratum

Original citation: *J. Clin. Invest.* 111:175–178 (2003). doi:10.1172/JCI17612. Citation for this erratum: *J. Clin. Invest.* 111:1433 (2003). doi:10.1172/JCI17612E1. The authors wish to add the following information. During the preparation of this manuscript for publication, errors were introduced into Table 1. The corrected table appears below. We regret these errors. Table 1 Molecular defects linked to human cardiomyopathies

Find the latest version:

<https://jci.me/17612E1/pdf>



Genotype, phenotype: upstairs, downstairs in the family of cardiomyopathies

Kenneth R. Chien

Original citation: *J. Clin. Invest.* **111**:175–178 (2003). doi:10.1172/JCI200317612.

Citation for this erratum: *J. Clin. Invest.* **111**:1433 (2003). doi:10.1172/JCI200317612E.

During the preparation of this manuscript for publication, errors were introduced into Table 1. The corrected table appears below. We regret these errors .

Table 1
Molecular defects linked to human cardiomyopathies

Genomic defects	Human defects		
	HCM	DCM	RCM
Sarcomere			
Myosin heavy chain	Missense (17–19)	Missense (20)	
Myosin essential light chain	Missense (21)		
Myosin regulatory light chain	Missense (21)		
Cardiac actin	Missense (22)	Missense (3)	
Troponin-T	Missense/deletion (19, 23)	Deletion (20)	
Troponin-I	Missense (7)		Missense (6)
α-Tropomyosin	Missense (19, 23)	Missense (24)	
Myosin binding protein-C	Missense/deletion (19, 25)		
Titin/titin-related protein			
Titin	Missense (26)	Missense/deletion (27, 28)	
Telethonin (T-cap)		Missense (14)	
Z-disk-associated proteins			
MLP		Missense (14)	
Sarcolemma cytoskeleton			
Dystrophin		Deletion (29–31)	
β-Sarcoglycan		Deletion/duplication (32)	
δ-Sarcoglycan		Missense (33)	
α-Dystrobrevin		Missense (34)	
Metavinculin		Deletion (35, 36)	
Intermediate filaments			
Desmin		Missense (37, 38)	
Lamin A/C		Missense (39)	