



# Corrigendum: Expanding the Clinico-Genetic Spectrum of Myofibrillar Myopathy: Experience From a Chinese Neuromuscular Center

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## OPEN ACCESS

**Approved by:**  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

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**Specialty section:**  
This article was submitted to  
Neuromuscular Diseases,  
a section of the journal  
Frontiers in Neurology

**Received:** 02 December 2020  
**Accepted:** 03 December 2020  
**Published:** 08 January 2021

**Citation:**  
Luo Y-B, Peng Y, Lu Y, Li Q, Duan H,  
Bi F and Yang H (2021) Corrigendum:  
Expanding the Clinico-Genetic  
Spectrum of Myofibrillar Myopathy:  
Experience From a Chinese  
Neuromuscular Center.  
*Front. Neurol.* 11:636981.  
doi: 10.3389/fneur.2020.636981

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**Keywords:** myofibrillar myopathy, desminopathy, titinopathy, BAG3opathy, filaminopathy, FHL1opathy

## A Corrigendum on

### Expanding the Clinico-Genetic Spectrum of Myofibrillar Myopathy: Experience From a Chinese Neuromuscular Center

by Luo, Y.-B., Peng, Y., Lu, Y., Li, Q., Duan, H., Bi, F., et al. (2020). *Front. Neurol.* 11:1014. doi: 10.3389/fneur.2020.01014

In the original article, there was a mistake in **Table 1** as published. For patients 16 and 17, the protein alteration resulting from the c. 107545delG mutation should be p.Ala35849Glnfs\*16. The corrected **Table 1** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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**TABLE 1** | Genetics of the present MFM patient cohort.

Patient no.	Gene	Chromosome	Exon	Transcript no.	Nucleotide	Protein	Reference
1	<i>DES</i>	2	7	NM_1927	c.1256C>T	p.Pro419Leu	None
2	<i>DES</i>	2	7	NM_1927	c.1256C>T	p.Pro419Leu	None
3	<i>DES</i>	2	7	NM_1927	c.1256C>T	p.Pro419Leu	None
4	<i>DES</i>	2	7	NM_1927	c.1256C>T	p.Pro419Leu	None
5	<i>DES</i>	2	6	NM_1927	c.1096_1098delACA	p.Asn366del	(14)
6	<i>DES</i>	2	6	NM_1927	c.1096_1098delACA	p.Asn366del	(14)
7	<i>DES</i>	2	6	NM_1927	c.1096_1098delACA	p.Asn366del	(14)
8	<i>DES</i>	2	6	NM_1927	c.1076_1077ins GGCCAGTGG	p.Glu359delins GluAlaSerGly	None
9	<i>BAG3</i>	10	3	NM_004281	c.626C>T	p.Pro209Leu	(15)
10	<i>BAG3</i>	10	3	NM_004281	c.626C>T	p.Pro209Leu	(15)
11	<i>FLNC</i>	7	36	NM_001458	c.6004+3G>A	splicing	None
12	<i>FLNC</i>	7	33	NM_001458	c.5468C>T	P.Thr1823Met	None
13	<i>FHL1</i>	X	5	NM_001159702	c.386G>A	p.Cys129Tyr	None
14	<i>TTN</i>	2	344	NM_001267550	c.95134T>C	p.Cys31712Arg	(16–22)
15	<i>TTN</i>	2	344	NM_001267550	c.95185T>C	p.Trp31729Arg	(23)
16	<i>TTN</i>	2	69	NM_001267550	c. 19993G>T	p.Glu6665X	None
			363	NM_001267550	c. 107545delG	p.Ala35849Glnfs*16	None
17	<i>TTN</i>	2	69	NM_001267550	c. 19993G>T	p.Glu6665X	None
			363	NM_001267550	c. 107545delG	p.Ala35849Glnfs*16	None
18	None	-	-	-	-	-	-