

Erratum

Erratum: Tahara, M., et al. Measles Virus Hemagglutinin Protein Epitopes: The Basis of Antigenic Stability. *Viruses* 2016, 8, 216

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Received: 16 November 2016; Accepted: 16 November 2016; Published: 21 November 2016

The authors wish to make the following change to their paper [1].

Table 1 should be replaced with:

Table 1. Relationships between epitopes and MAbs.

Amino Acids ¹		MAb		Epitope Name										
β1	235	E185	iv											
	233–240	BH1												
	235, 244–250	BH47, BH59, BH103, BH129									NE			
β2	302	E39	v											
	310	BH38									LE	E4		
	310	BH141									LE	E4		
	309–318	I-29	LE	I	E4	IA	1							
	n.d. ²	I-12	LE	I	IA	1								
	311	E103	LE	vi										
β3	377–378	L77	F											
	391	B5									I			
	391	E81									I			
	379–400	BH6, BH21, BH216	HNE	E3	D									
	395, 398	cl48	D											
	n.d.	K71	D/E											
n.d.	NC32													
β4	473–477	E128	SSE	II										
	491	16-CD11	SSE									II	II	2
	n.d.	BH99	SSE											
	488	BH97	vii											
	483	2F4									RBE			
β5	505, 541, 543, 533	2F4	RBE	vii										
	505, 506	80-II-B2	RBE											
	533	cl55	RBE	III	E2	3								
	532, 533	16-DE6	RBE	III	E2	IIIB	3							
	547, 546	20H6	RBE											
	552	I-41	RBE											
β6	187	I-44	RBE	vii										
	190	2F4	RBE									IV	IV	4
	190–200, 571–579	BH26												
References ³		This review	[23] [53]	[27]	[28] [40]	[44]	[29]	[30]	[36]	[45]				

¹ Amino acids demonstrated or suggested to constitute a portion of an epitope; ² n.d., not determined;

³ Corresponds to the epitope name.

The authors apologize for any inconvenience this may cause.

The change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage.

Reference

1. Tahara, M.; Bürckert, J.-P.; Kanou, K.; Maenaka, K.; Muller, C.P.; Takeda, M. Measles Virus Hemagglutinin Protein Epitopes: The Basis of Antigenic Stability. *Viruses* **2016**, *8*, 216. [[CrossRef](#)] [[PubMed](#)]



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