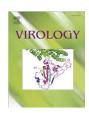


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Corrigendum

## Corrigendum to "Identification of structural protein–protein interactions of herpes simplex virus type 1" [Virology 378 (2008) 347–354]

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Table 2 was labeled incorrectly. The terms "Bait" and "Target" should be swapped. For the reader's convenience, the corrected table is reproduced here along with its legend.

DOI of original article: 10.1016/j.virol.2008.05.035.

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## Table 2

Yeast two-hybrid matrix screen for binary interactions of HSV-1 structural proteins<sup>a</sup>

Yeast two-nybrid m	utini bei				erueu	0110 01 1	151	i stru	ccuru	prote																									
	Capsid						1	Tegument														Envelope													
Target	pUL6 pUL18 pUL19 pUL25 pUL35 pUL38					p	DUL4	pUL11	pUL13	pUL14	pUL16	pUL17	pUL21		pUL37	pUL41	pUL46	pUL47	pUL48	pUL49	pUL51	pUL5	pUS2	pUS3	pUS10	pUS11	gM	CT gB C	r gC C		gD CT	gl CT	gE CT	pUS9	
Bait			UD				L								N1																CT				СТ
Capsid																																			
pUL6		-	-			·	Γ	-	-	-		-		-	-		-	1	-		-	-	-	~			-	-	-	NE	-	NE	-	NE	NE
pUL18 (VP23)	-	+	÷	-	-	+++		-	-	÷	- 1	-	1	-	-	-	÷.		4	-	-	14	-	-	Ξ.	41	-	-	-	NE	-	NE	-	NE	NE
pUL19 UD (VP5)		-	-	-	4	(¥).	Γ	-	-	-		++	-	+++	: <b>-</b> :	-	(w)		(H)	+	-		-	-	-	( <b>4</b> )	-	-		NE		NE	-	NE	NE
pUL25	AA	AA	AA	AA	AA	AA		AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA
pUL35 (VP26)	-	+++	+	+		++			+	4.	++	++	12	++	-	+++	27	-		++	-	+++		-	+	- 21	-	-	-	NE		NE	-	NE	NE
pUL38 (VP19C)	AA	AA	AA	AA	AA	AA		AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	A AA	AA	AA	AA	AA	AA	AA
Tegument						·																												4 <u>0</u>	
pUL4	-		-	-	-	-	Γ	-	-	-	-	-	-		-	-	-	-	-	-	-	-	÷.	-		-	-	-	-	NE	-	NE	14	NE	NE
pUL11		-	-	-	-	-		-	-	-	-	+++	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	NE	-	NE		NE	NE
pUL13	NE	NE	NE	NE	NE	NE		NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NI	E NE	NE	NE	NE	NE	NE	NE
pUL14	AA	AA	AA	AA	AA	AA		AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA
pUL16	AA	AA	AA	AA	AA	AA		AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA
pUL17	AA	AA	AA	AA	AA	AA		AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA
pUL21	AA	AA	AA	AA	AA	AA		AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	A	AA	AA	AA	AA	AA	AA	AA
pUL36 N (VP1/2)		-	-	-	-	-	Γ	-	-	-	-	-	-			+++	-	-	-	+++	-	-	-	-			-	-	-	NE	-	NE	14	NE	NE
pUL37	-			-	-	+		·	-	-	- :	-	-	-	++	+++	-	- :	-	-	. –		-	-	-	-	-	-	-	NE	-	NE	: <b>-</b> ,	NE	NE
pUL41	-	-	-	-	÷	-		-	-	-	-	-	÷	-	-	-	-	-	•	-		-	-	-		-	-	-	-	NE	-	NE	14	NE	NE
pUL46 (VP11/12)		+++	+			- <b>H</b> e	Γ	-	-	-	- :	-	-	*	-	+++	-		-	+++	+		-	-	+++	+	-	++	-	NE	-	NE	14	NE	NE
pUL47 (VP13/14)	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-	-	-	NE	-	NE	-	NE	NE
pUL48-AD (VP16)	AA	AA	AA	AA	AA	AA	Γ	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA AA	AA	AA	AA	AA	AA	AA
pUL49 (VP22)	-	-	14	-	2	-	Γ	12	-	÷.	-	19	-	-	-	-	-	-		+++	+++	-	-	-			~	-	-	NE	-	NE	: a	NE	NE
pUL51		-		-	-			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-,	-	-	-	-	-	-	NE	-	NE		NE	NE
pUL56	-	-	-	-	÷	-		-	-	-	-	-	-	1	-	÷	-	Ξ.		-	-	-	÷.	-	-	-	-	-	-	NE	-	NE		NE	NE
pUS2	-	-	-	-	-			-	-	Ξ.	-	-	-			-	-		-	Ξ.	-	-	- 1	-	-	-	-			NE	2	NE		NE	NE
pUS3	AA	AA	AA	AA	AA	AA	5	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA
pUS10	AA	AA	AA	AA	AA	AA		AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA
pUS11	1.41		14	-	- 2	-		- 2	- 2	-	-		- 2	: <b>4</b>		-	141		- 14	2	- 4	-	-	-		-	+++	-	-	NE	) ·	NE	14	NE	NE
Envelope																																			
gpUL10 CT (gM)	AA	AA	AA	AA	AA	AA		AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA
gpUL27 CT (gB)	-	-	:	-	-			-	-	-	- 1	-	-	-	-	-	-	-	-	н	-	1 <b>-</b>	-	-	-		-	-	+++	NE	-	NE	-	NE	NE
gpUL44 CT (gC)	-			-	-	- :		-	-	-	-	-	-	-	-	-	-				-		-	-		-	-	-	-	NE	-	NE	-	NE	NE
gpUS6 CT (gD)	-	-	1	-	2	-		Ξ.	-		-		-		÷	7	3			1	-	-		-		-		~	-	NE	-	NE	÷.	NE	NE
gpUS7 CT (gI)	-			-				-	-	а. С	-	-	-		-	-	÷	( <b>H</b> )	i.	1	-	-	-			-	-	-	-	NE	-	NE	-	NE	NE
gpUS8 CT (gE)	AA	AA	AA	AA	AA	AA		AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA
																														NE	_	NE		NE	NE

Positive interactions (shaded) were observed as blue colonies with + indicating lightest blue and +++ the darkest blue. No growth (-) indicates a negative interaction.

AA, autoactivation; NE, not expressed; N, amino acids 1–1874; N1, amino acids 1–767; CT, cytoplasmic domain; -AD, minus activation domain (amino acids 412–490); UD, upper domain (amino acids 451–1054).

<sup>a</sup> Interactions were assessed using a qualitative in vivo plate assay (at day 3) with readout being expression of the reporter genes LEU2 and lacZ.