Additions and Corrections

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A. García Martínez,* E. Teso Vilar, A. García Fraile, S. de la Moya Cerero, M. E. Rodríguez Herrero, P. Martínez Ruiz, L. R. Subramanian, and A. García Gancedo: Synthesis of Substituted 1-Norbornylamines with Antiviral Activity.

Page 4474. The second sentence of the second paragraph under In Vitro Antiviral Activity should read as follows: However, compounds $\bf 1$ and $\bf 6$ were found to be very interesting against influenza A virus, showing one of the highest SI values known (SI = 1000) for anti-influenza agents.^{1,2}

Page 4475. In Tables 1–3 the values for the biological data for compounds **2** and **6** correspond to those of compounds **13** and **11**, respectively. The corrected tables appear below.

Table 1. Biological Data against Influenza Aa

$\mathrm{MIC}_{50}{}^{b}\left(\mu\mathrm{g/mL}\right)$	$\mathrm{MTC}_{50}{}^{c}\left(\mu\mathrm{g/mL}\right)$	SI^d
0.1	100	1000
1	100	100
0.1	100	1000
<10	100	>10
5	200	40
5	50	10
0.5	300	600
	0.1 1 0.1 <10 5 5	0.1 100 1 100 0.1 100 <10 100 5 200 5 50

 $[^]a$ Test made with MDCK cells from dog kidney. b Minimum inhibitory concentration required to effect a 50% reduction in virus yield. c Minimum toxic concentration affecting 50% of the cells. d Selectivity index: Ratio of MTC50 to MIC50.

Table 2. Biological Data against African Swine Fever Virus^a

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compound	$\mathrm{MIC}_{50}{}^{b} \left(\mu\mathrm{g/mL}\right)$	$\mathrm{MTC}_{50}{}^{c} \left(\mu\mathrm{g/mL}\right)$	SI^d
1	30	400	13
2	30	300	10
6	30	300	10
11	25	300	12
12	100	300	3
13	25	200	8

 $[^]a$ Test made with monkey kidney cells. b See footnotes to Table 1. c See footnotes to Table 1. d See footnotes to Table 1.

Table 3. Biological Data against HSV-2a

compound	$\mathrm{MIC}_{50}{}^{b} \left(\mu\mathrm{g/mL}\right)$	$\mathrm{MTC}_{50}{}^{c}\left(\mu\mathrm{g/mL}\right)$	SI^d
1	100	400	4
2	50	300	6
6^{e}	75	300	4
11 ^e	25	300	12
12	300	300	1
13	25	200	8

 $[^]a$ Test made with monkey kidney cells. b See footnotes to Table 1. c See footnotes to Table 1. d See footnotes to Table 1. e Total inhibition of virus growth at 200 μ g/mL.