

ERRATUM: Table 4 in *Applied Biosafety* (Volume 11, Number 2, 2006)

The article "Some Bioterrorism Issues of Quantitative Biosafety" by Alex Sabelnikov, Vladimir Zhukov, and Ruth Kempf (Center for Security Studies and Research, East Carolina University, Greenville, North Carolina) that appeared on pages 67-73 of *Applied Biosafety* (Volume 11, Number 2, 2006) should have had a fourth table included. Table 4 was inadvertently deleted from the published manuscript, and should be included in this article. We apologize for any inconvenience this may have caused.

Table 4

Detection of different doses of a BW agent with ID₅₀ index of 5 by the model PCR-, Antibody/antigen-, and MS-based sensors with the best metric characteristics.

Risk of Infection	Dose of inhaled BW agent (ID ₅₀ = 5)	Probability of detection, P _{id} of BW agents by:		
		PCR-based model biosensor	Antibody/antigen-based sensor	MS-based model biosensor
0.000001	7.22E-05	0.00	0.00	0.00
0.00001	0.000722	0.00	0.00	0.00
0.0001	0.007215	0.00	0.00	0.00
0.001	0.072186	0.00	0.00	0.00
0.01	0.725132	0.00	0.00	0.01
0.1	7.601769	0.00	1.00	0.05