

# Correction to Measuring in Situ Primary and Competitive DNA Hybridization Activity on Microspheres

James O. Hardin and Valeria T. Milam\*

*Biomacromolecules* 2013, 14, 986–992. DOI: 10.1021/bm3017466

In the original publication, the values for the displacement rates given in Table 3 are incorrect. A corrected version of the table is provided below.

**Table 3. Observed Displacement Rates,  $k_d$ , for the Primary Targets Incubated in Different Concentrations of Secondary DNA Target, P15<sup>a</sup>**

[2° target]	$k_d$ (s <sup>-1</sup> ) for primary targets				
	M11-F (in situ)	M11-F	P11-F	M13-F	P13-F
0.01 $\mu$ M	5.88e-04	1.74e-04	—	2.61e-05	—
0.1 $\mu$ M	1.05e-03	1.09e-03	4.45e-04	2.42e-05	—
1.0 $\mu$ M	3.03e-03	1.92e-02	2.04e-02	9.01e-05	2.79e-05
10.0 $\mu$ M	—	6.55e-02	4.80e-02	5.74e-04	2.11e-04

<sup>a</sup>Except where designated as in situ, all values listed are derived from post washing studies. Only values that pass the *p*-test are shown.