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Due to typesetting errors, Tables II–IV were printed incorrectly. The corrected tables appear below:

TABLE II
*Time Constants and Areas of Fitted Exponential Components
at High Ca^{2+}_i*

Component	132 μM		1024 μM	
	τ	Area	τ	Area
	<i>ms</i>		<i>ms</i>	
Open distributions				
1	0.09 ± 0.04	0.062 ± 0.020	0.09 ± 0.03	0.057 ± 0.018
2	1.85 ± 1.65	0.208 ± 0.149	1.64 ± 1.38	0.163 ± 0.116
3	3.71 ± 2.01	0.772 ± 0.160	4.31 ± 1.88	0.813 ± 0.131
Closed distributions				
1	0.03 ± 0.008	0.601 ± 0.019	0.02 ± 0.003	0.659 ± 0.058
2	0.11 ± 0.06	0.276 ± 0.040	0.09 ± 0.03	0.235 ± 0.060
3	0.35 ± 0.23	0.093 ± 0.038	0.42 ± 0.40	0.087 ± 0.032
4	0.87 ± 0.27	0.028 ± 0.015	0.87 ± 0.19	0.022 ± 0.008
5	4.2 ± 1.5	0.003 ± 0.003	4.5 ± 1.7	0.002 ± 0.002

Values are means \pm SD for five channels, except for open component 2, which is based on data from four channels.

TABLE III
*Normalized Likelihood Ratios (NLR_{1000}) and Rankings (R)
of Schemes IV–X*

Scheme	Channel 1 (B06)		Channel 2 (B12)		Channel 3 (B14)	
	NLR_{1000}	R	NLR_{1000}	R	NLR_{1000}	R
IV	3.15×10^{-33}	6	8.66×10^{-30}	6	3.63×10^{-41}	6
V	8.54×10^{-10}	5	4.74×10^{-13}	5	5.35×10^{-15}	5
VI	1.04×10^{-9}	4	5.37×10^{-13}	4	6.25×10^{-15}	4
V-sat	3.15×10^{-5}	3	3.66×10^{-6}	3	1.01×10^{-6}	3
VII	8.79×10^{-5}	2	1.22×10^{-5}	2	1.24×10^{-6}	1
X	3.25×10^{-4}	1	1.24×10^{-5}	1	1.25×10^{-6}	2

V-sat is Scheme V with saturation in the binding of Ca^{2+} for the data collected at 132 and 1,024 μM Ca^{2+}_i (see text).

TABLE IV
*Normalized Likelihood Ratios (NLR_{1000}) and Rankings (R) of Schemes
XI–XIV Fitted to Data Obtained at 1,024 μM Ca^{2+}_i*

Scheme	Channel 1 (B06)		Channel 2 (B12)		Channel 3 (B14)	
	NLR_{1000}	R	NLR_{1000}	R	NLR_{1000}	R
XIV	2.11×10^{-4}	4	2.24×10^{-5}	4	1.00×10^{-3}	4
XI	0.0610	3	0.117	3	0.238	3
XIII	0.468	2	0.950	2	0.828	2
XII	0.475	1	0.959	1	0.899	1