Correction to Influence of Ionic Strength, Actin State, and Caldesmon Construct Size on the Number of Actin Monomers in a Caldesmon Binding Site

Scott Fredricksen, Anmei Cai, Boris Gafurov, Andrea Resetar, and Joseph M. Chalovich*

Page 6138. The correct form of eq 1 is given here:

$$\frac{v}{L} = K(1 - nv)\left[\frac{(2w - 1)(1 - nv) + v - R}{2(w - 1)(1 - nv)}\right]^{n-1}$$

$$\left[\frac{1 - (n + 1)v + R}{2(1 - nv)}\right]^{2} \tag{1}$$