Erratum

E. Frehland, Current noise around steady states in discrete transport systems, Biophys. Chem. 8 (1978) 255.

Eq. (4.16) and the following sentence should be cancelled. A more general investigation of the relation between non-equilibrium fluctuations and the macroscopic admittance is in preparation.

In the second equation of (5.10) $(k_1' + k_2'')$ should be replaced by $(k_2' + k_2'')$.

In eq. (5.12) Ω_{12} and Ω_{21} should read:

$$\Omega_{12} = -\frac{k_2''}{2\sqrt{r}}e^{-t/\tau_1} + \frac{k_2''}{2\sqrt{r}}e^{-t/\tau_2} \, ,$$

$$\Omega_{21} = -\frac{k_1'}{2\sqrt{r}}e^{-t/\tau_1} + \frac{k_1'}{2\sqrt{t}}e^{-t/\tau_2} \, .$$