ADDITIONS AND CORRECTIONS

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Alexander M. Kuznetsov* and Jens Ulstrup: Mechanisms of in Situ Scanning Tunnelling Microscopy of Organized Redox Molecular Assemblies.

Page 11531. 1. The quantities $e\xi\eta$ and $e\gamma V_{\text{bias}}$ should appear in the combination $e\xi\eta + e\gamma V_{\text{bias}}$ in all equations.

2. The two exponents in the denominator of eq 7 should have the sign "plus".

3. In eq 18 $\langle n \rangle$ should be replaced by $2\langle n \rangle$.

4. In the second line of eq 19 the quantity $(1 - \langle n \rangle)$ should appear in the first power, and the factor in front of $(1 - \langle n \rangle)$ should be $-eV_{\text{bias}}$. The appropriate term in the exponent should thus be $-eV_{\text{bias}}(1 - \langle n \rangle)$.

5. In the third of the equations in eq 19 the factor $\omega_{\text{eff}}/2\pi$ should be deleted, and the exponent should have the general sign "plus".

6. The term $eV_{\text{bias}}\langle n \rangle/k_{\text{B}}T$ in the first equation of eq 20 should be part of the exponent.

7. In the second equation of eq 20 E_{s} should be replaced by $-E_{\text{s}}$.

8. The quantity k_{red} should be deleted from the numerators in eqs 22 and 24.

9. The exponents in eqs 26 and 29 should have the sign "minus".