U. Weiss, P. Riseborough, P. Hanggi and H. Grabert,
Energy loss in quantum tunnelling, Phys. Lett.
104A (1984) 10.

. On page 13 the bracket in eq. (24) should be
squared; i.e.

$$\Delta E = v - \frac{v}{1+\lambda}\left[1 + \lambda\left(\frac{1}{1+\lambda}\frac{v}{V}\right)^{1/2}\right]^2 . \qquad (24)$$

On page 13 the 8th line before eq. (28) should
read:

where $2\Delta_0$ is the "bare" tunnelling frequency ...

On page 14 κ obeys the constraint given on the 3rd
line below eq. (31) and also: $\kappa > 1/2$. The term $h\omega_0$
on the last line of the left column should read $\hbar\omega_0$.
The correct year in ref. [16] should read: (1982).