Equation 3 as formatted originally in the supplement.

$$∆\_{2 }=\left(\frac{\frac{\sum\_{}^{}\left(\frac{\left(\frac{∆\_{2 i}}{1000}+1\right)×\_{std}}{1-2×\frac{25+δ\_{ i}}{1000}}×\_{2 i}\right)}{\_{2 }}×\left(1-2\*\frac{25+δ\_{2}}{1000}\right)}{\_{std}}-1\right)×1000$$

Equation 3 with a line break to fit in to the paper proofread



Splitting it in to two Equations

$X=\frac{\sum\_{}^{}\left(\frac{\left(\frac{∆\_{2 i}}{1000}+1\right)×\_{std}}{1-2×\frac{25+δ\_{ i}}{1000}}×\_{2 i}\right)}{\_{2 }}$ (3a)

$∆\_{2 }=\left(\frac{X×\left(1-2\*\frac{25+δ\_{2}}{1000}\right)}{\_{std}}-1\right)×1000$ (3b)