**TS2:** The equation (18) calculating error of NMB in the manuscript is expressed wrongly and should be corrected.

The error of NMB can be expressed as: $Error\_{NMB}$=2$×SE=2×SD/\sqrt{n}$ (in Page 10). SD represents the standard deviation of NMB and n represents the number of data. The standard deviation (SD) of NMB is calculated as:

$$SD=\sqrt{\frac{1}{(n-1)}\frac{\sum\_{i=1}^{i=n}\left(V\_{T}\left(i\right)-V\_{M}\left(i\right)-\overline{V\_{T}\left(i\right)-V\_{M}\left(i\right)}\right)^{2}}{\left(\sum\_{i=1}^{i=n}V\_{M}(i)\right)^{2}}}$$

Therefore, the Eq. (18) should be changed to:

$$Error\_{NMB}=2×SE=2×\sqrt{\frac{1}{n(n-1)}\frac{\sum\_{i=1}^{i=n}\left(V\_{T}\left(i\right)-V\_{M}\left(i\right)-\overline{V\_{T}\left(i\right)-V\_{M}\left(i\right)}\right)^{2}}{\left(\sum\_{i=1}^{i=n}V\_{M}(i)\right)^{2}}}×100\% (18)$$

It's worth noting that the errors of NMBs referred to in the manuscript were calculated using Python 3.7 (<https://www.python.org/>) where the standard deviation (SD) of NMB is computed using the function NumPy.std with the parameter ddof equals 1 (https://numpy.org/doc/stable/reference/generated/numpy.std.html).

So, we clarify that only the equation (18) is expressed incorrectly and the error of NMB in the manuscript is calculated correctly.