Errata for "Xiao, F., Yang, H., Ye, H., 2016. Physics of day-to-day network flow dynamics. Transportation Research Part B 86, 86-103. http://dx.doi.org/10.1016/j.trb.2016.01.016".

1. **Page 92, Remark 3.** The toll term in Eq. (30) should be cancelled, then Eq. (30) is the same as Eq. (5). That is to say, only the perceived times are updated, and the tolls are not considered in this process. The flow adjustment equation is then give as

$$\frac{f_{rw}(t) - f_{rw}(t-\delta t)}{\delta t} = -\eta_w \sum_{i \in R_w} \left(C_{rw}(t) + \tau_{rw}(t) - C_{iw}(t) - \tau_{iw}(t) \right)$$

 Following the process in Appendix C, one will now obtain Eq. (31).

2. **Page 101, Eq. (41).** The objective function should read $\left\| \mathbf{f}^n - \beta \mathbf{c}^n - \mathbf{h} \right\|^2$.