This document provides corrections to "On the Efficiency of Highly Stratified Experiments" by Yuehao Bai, Jizhou Liu, Azeem M. Shaikh, and Max Tabord-Meehan. The main results remain unchanged under these two corrections.

1. In Assumption 4.2, delete "with $E[\gamma(X_i)] = 0$." In the proof of Lemma A.6, delete $C_{1,n} = E[C_n \mid X^{(n)}]$ and $C_{2,n} = E[C_n \mid X^{(n)}, A^{(n)}] - E[C_n \mid X^{(n)}]$, which are not needed. The remaining steps of the proof are correct.

2. In Lemma A.5 and Assumption A.1, add the following hypothesis for every submodel used in (S.16):

   > Denote the population moment map on the right-hand side of (S.17), under the submodel $P_{u,g}$, by $F_g(u, \theta)$. The map $F_g$ is jointly continuously differentiable on an open neighborhood of $(0, \theta(P))$, with nonsingular derivative $D_\theta F_g(0, \theta(P)) = M$.

   In Theorem 4.1, replace "Condition A.1" by "Assumption A.1" and require $\mathbb{V}_*$ to be positive definite. In Theorem 4.2, add Assumptions 3.3(b) and A.1 and require $\mathbb{V}_*$ to be finite and positive definite.