1. Page 2,
   CHANGE: "This requires equating the expected proportion of genotypes shared identical by descent, given a pedigree, with the observed phenotypic correlation between relatives."
   TO: "This requires equating the expected proportion of the genome shared identical by descent, given a pedigree, with the observed phenotypic correlation between relatives."

   (see note0101.pdf at https://github.com/SorensenD/SLGDS)

2. Page 258, eqn. (6.1),
   CHANGE second line to (brackets missing):

$$\begin{aligned} \mathrm{E}_{y_0 x}\left[\mathrm{MSE}\left(f\left(x\right)\right)\right] &= \mathrm{E}_{y_0 x}\left[\left(y_0 - f\left(x\right)\right)^2\right] \\ &= \mathrm{E}_x\left[\mathrm{E}_{y_0|x}\left[\left(y_0 - f\left(x\right)\right)^2 |x\right]\right] \\ &= \mathrm{E}_x\left[\mathrm{Var}\left(y_0|x\right) + \left(\mathrm{E}\left(y_0|x\right) - f\left(x\right)\right)^2\right], \end{aligned} \tag{6.1}$$

3. Page 259, below eqn. (6.7),
   CHANGE: "that is in the best linear approximation ..."
   TO: "that is the best linear approximation ..."

4. Page 277,
   CHANGE:

$$\mathrm{E}_{y_v y}\left(\mathrm{MSE}_v\right) = \mathrm{Var}\left(y_{v,i}|x_i\right) + \mathrm{bias}^2 + \frac{1}{N}\mathrm{Var}\left(\hat{f}\left(x_i\right)|x_i\right)$$

   and

$$\mathrm{E}_{y_v y}\left(\mathrm{MSE}_t\right) = \mathrm{E}_{y_v y}\left(\mathrm{MSE}_v\right) - \frac{2}{N}\sum_i \mathrm{Cov}\left(y_i, \hat{f}\left(x_i\right)\right)$$

   TO:

$$\mathrm{E}_{y_v y}\left(\mathrm{MSE}_v\right) = \mathrm{Var}\left(y_{v,i}|x_i\right) + \mathrm{bias}^2 + \frac{1}{N}\mathrm{Var}\left(\hat{f}\left(x_i\right)|x_i\right)$$

   and when covariates in training and validating data are known and take the same values,

$$\mathrm{E}_{y_v y}\left(\mathrm{MSE}_t\right) = \mathrm{E}_{y_v y}\left(\mathrm{MSE}_v\right) - \frac{2}{N}\sum_i \mathrm{Cov}\left(y_i, \hat{f}\left(x_i\right)\right)$$

5. Page 286, below eqn. (6.66),
   CHANGE: "and from (6.65)"
   TO: "and from (6.65) when covariates in training and validating data are known and take the same values,"

6. Page 675,
   CHANGE: "Boyle EA, Li YI, Pritchard JK (2017) An expanded view of complex **trits**: from polygenic to omnigenic. Cell 169:1177–1186"
   TO: "Boyle EA, Li YI, Pritchard JK (2017) An expanded view of complex traits: from polygenic to omnigenic. Cell 169:1177–1186"