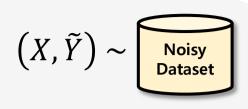
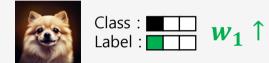
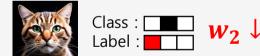
Dirichlet based per-sample Weighting Sampling (DWS)



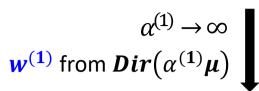
$$w = [w_1, w_2, w_3]$$







"Re-weight from T" (Existing method)



 $\mathbf{w}^{(1)} = [0.7, 0.2, 0.1]$

 $R(w^{(1)}) = \frac{1}{3}(0.7) + 0.2 + 0.1)$

[Class] = [[Label] = [

$$\mu = [0.7, 0.2, 0.1]$$

