1. Wu, Zhaomin, Qinbin Li, and Bingsheng He. "A Coupled Design of Exploiting Record Similarity for Practical Vertical Federated Learning." *Advances in Neural Information Processing Systems*. 2022.
2. Qi, Tao, et al. "FairVFL: A Fair Vertical Federated Learning Framework with Contrastive Adversarial Learning."  *Advances in Neural Information Processing Systems*. 2022.
3. Huang, Lingxiao, et al. "Coresets for Vertical Federated Learning: Regularized Linear Regression and $ K $-Means Clustering."  *Advances in Neural Information Processing Systems*. 2022.
4. Liang, Jiadong, et al. "Asymptotic Behaviors of Projected Stochastic Approximation: A Jump Diffusion Perspective." *Advances in Neural Information Processing Systems* (2022).