Using titer and titer normalized to confluence are complementary strategies for obtaining Chinese hamster ovary cell lines with high volumetric productivity of etanercept. Pristovšek, Nuša et al. "Using titer and titer normalized to confluence are complementary strategies for obtaining Chinese hamster ovary cell lines with high volumetric productivity of etanercept." Biotechnology Journal, 2018. Available: 10.1002/biot.201700216