



Figure S1. Effects of trilostane on neurosteroid levels in serum. The repeated daily administration of trilostane (TRI) resulted in a significant increase (A, B, D-F) of almost all of the examined neurosteroids, when compared to the vehicle group (VHL). Only pregnanolone (C) levels did not significantly change in the trilostane group compared to the vehicle group. Statistical analysis was performed by the Mann-Whitney test. Results are shown as median \pm interquartile range values; ** $p < 0.01$ vs. the vehicle.