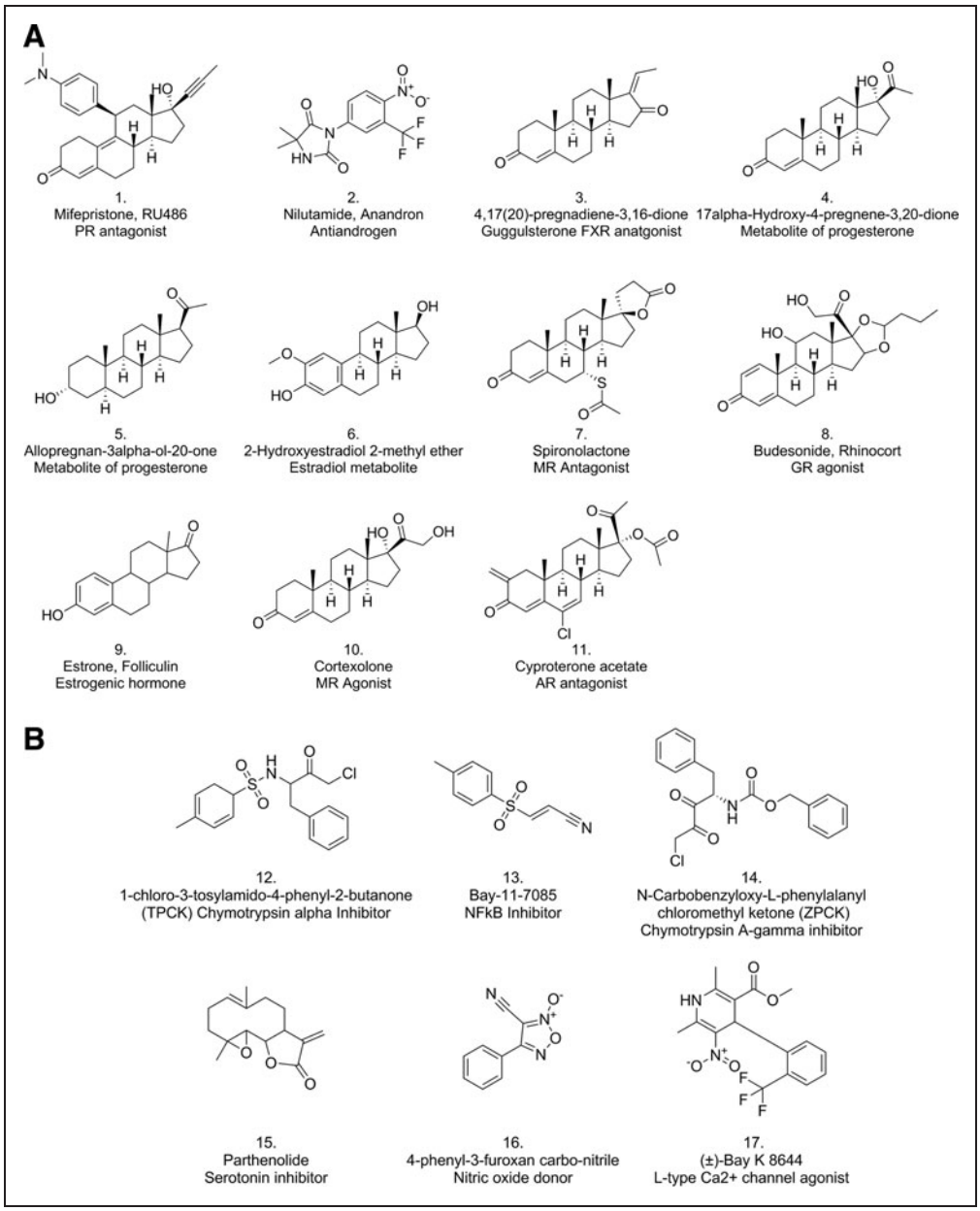

Supplementary Fig. S2. Chemical structures and names of Library of Pharmacologically Active Compounds (LOPAC) pilot screen actives. **(A)** Chemical structures and names of nuclear receptor ligands from the LOPAC set that inhibited or disrupted dihydrotestosterone (DHT)-induced androgen receptor (AR)-TIF2 protein–protein interaction (PPI) complexes. The chemical structures and names of steroid family nuclear hormone receptor (NR) modulators in the LOPAC set that produced a mean percent inhibition of DHT-induced AR-TIF2 PPI formation ≥50% or a mean percent disruption of preexisting AR-TIF2 PPIs ≥30% are presented. **(B)** Chemical structures and names of nonnuclear receptor ligands in the LOPAC set that inhibited or disrupted DHT-induced AR-TIF2 PPI complexes. The chemical structures and names of non-NR ligands in the LOPAC set that produced a mean percent inhibition of DHT-induced AR-TIF2 PPI formation ≥50% or a mean percent disruption of preexisting AR-TIF2 PPIs ≥30% are presented.