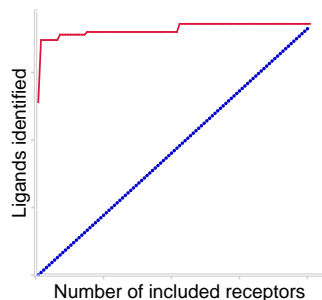
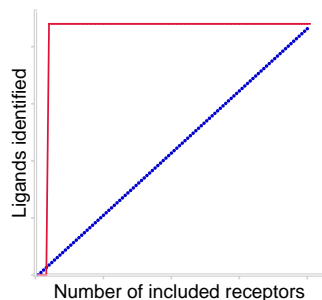


NMBR



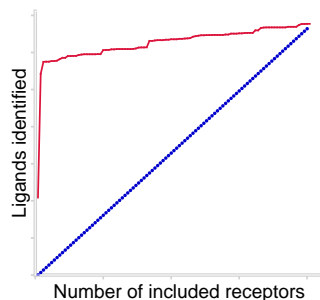
Relative AUC: 0.9771

PTGFR



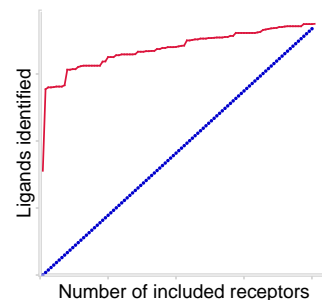
Relative AUC: 0.9600

ADRB3



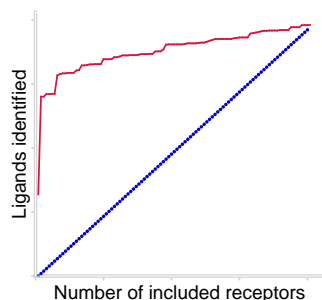
Relative AUC: 0.9228

ADRB2



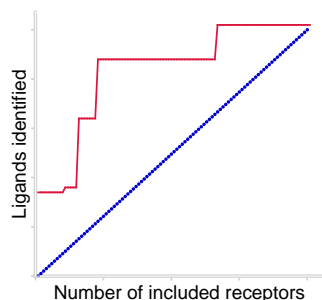
Relative AUC: 0.9010

ADRB1



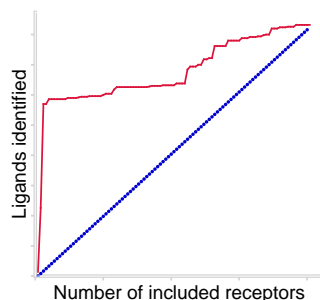
Relative AUC: 0.8948

BRS3



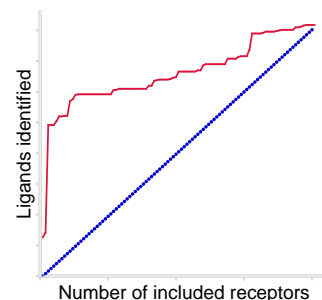
Relative AUC: 0.8145

AVPR2



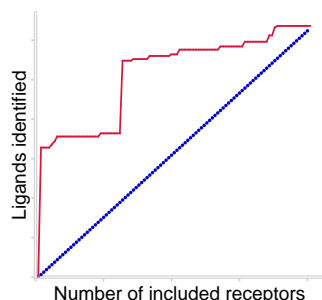
Relative AUC: 0.8131

AVPR1A



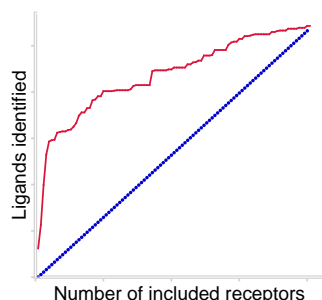
Relative AUC: 0.8042

PTGDR



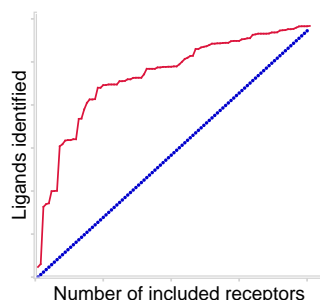
Relative AUC: 0.8023

CHRM3



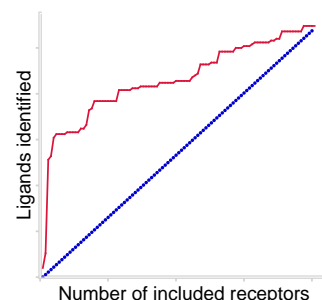
Relative AUC: 0.8020

CHRM1



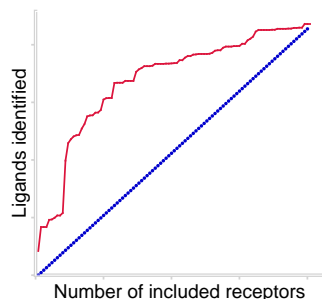
Relative AUC: 0.7990

CHRM5



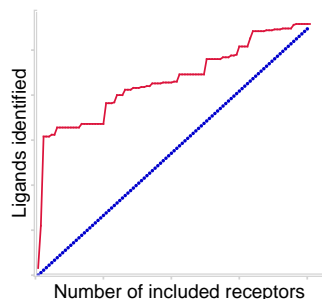
Relative AUC: 0.7823

ADRA1D



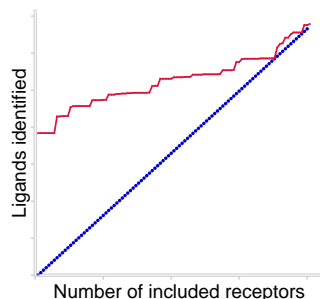
Relative AUC: 0.7736

AVPR1B



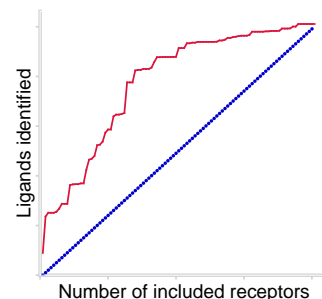
Relative AUC: 0.7733

LTB4R



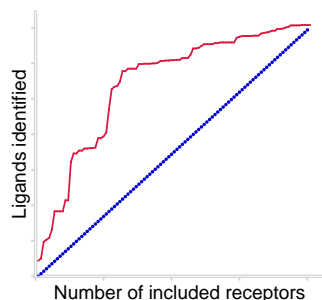
Relative AUC: 0.7719

DRD3



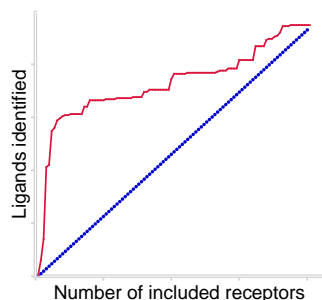
Relative AUC: 0.7655

HTR1B



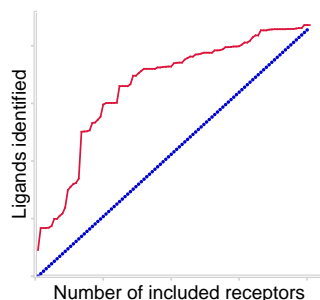
Relative AUC: 0.7651

PTGER1



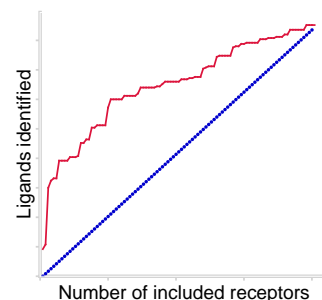
Relative AUC: 0.7638

ADRA1B



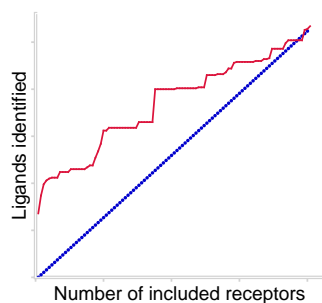
Relative AUC: 0.7568

CHRM4



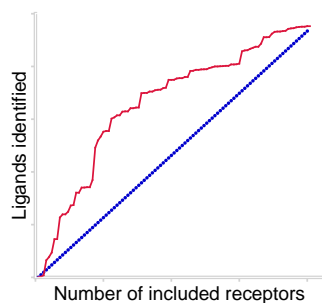
Relative AUC: 0.7549

PTGER4



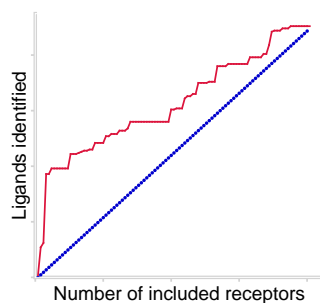
Relative AUC: 0.6903

HTR1A



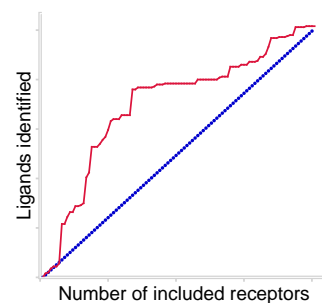
Relative AUC: 0.6888

PTGER2



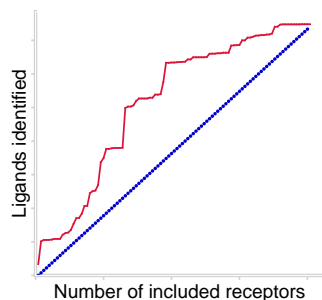
Relative AUC: 0.6878

HRH1



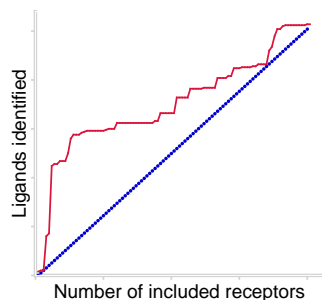
Relative AUC: 0.6858

DRD4



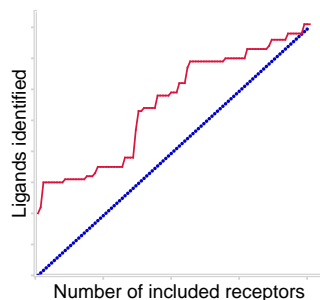
Relative AUC: 0.6855

PTGER3



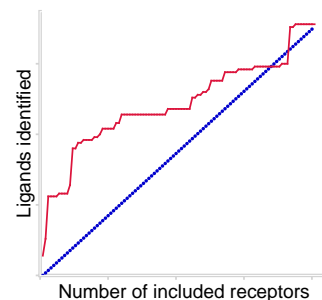
Relative AUC: 0.6811

MC1R



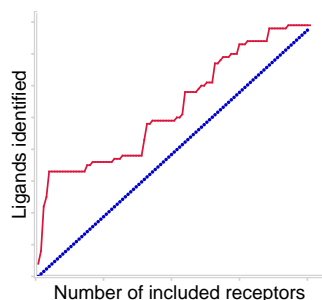
Relative AUC: 0.6796

SSTR3



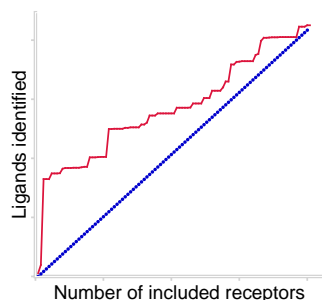
Relative AUC: 0.6774

SSTR5



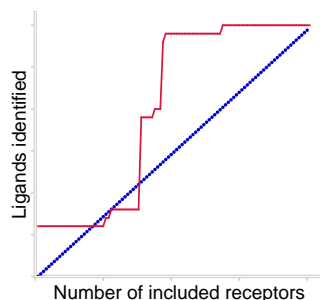
Relative AUC: 0.6690

ADORA1



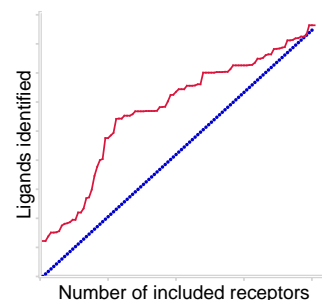
Relative AUC: 0.6682

CYSLTR2



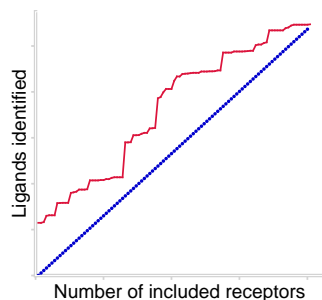
Relative AUC: 0.6680

ADRA2C



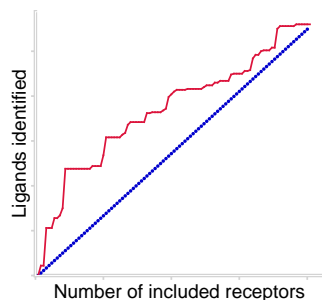
Relative AUC: 0.6619

EDNRB



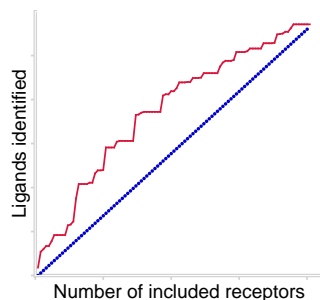
Relative AUC: 0.6611

NPY1R



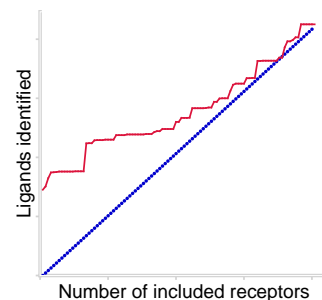
Relative AUC: 0.6564

HTR6



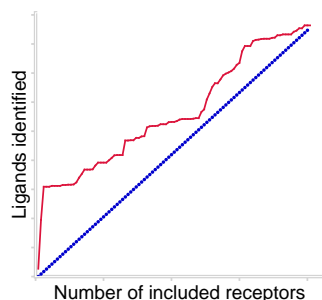
Relative AUC: 0.6518

ADORA3



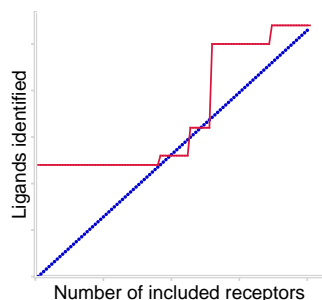
Relative AUC: 0.6500

OPRM1



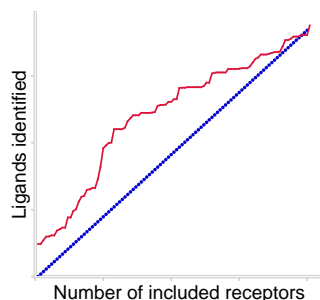
Relative AUC: 0.6476

NTSR1



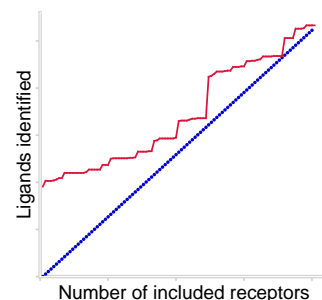
Relative AUC: 0.6441

ADRA2A

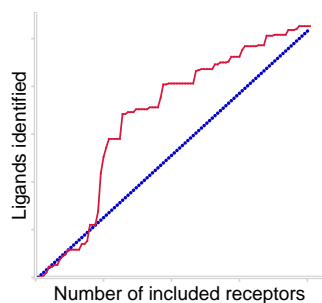


Relative AUC: 0.6424

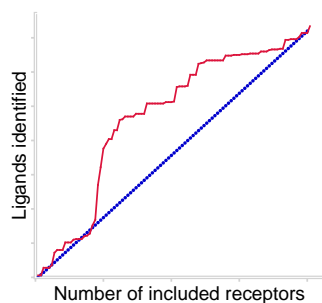
MC4R



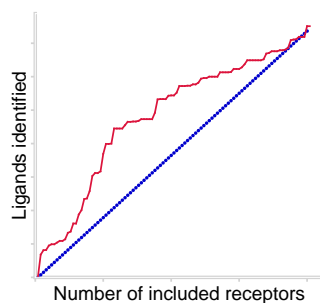
Relative AUC: 0.6417

HTR7

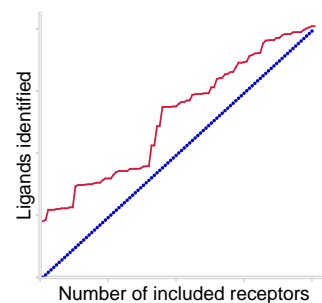
Relative AUC: 0.6413

DRD1

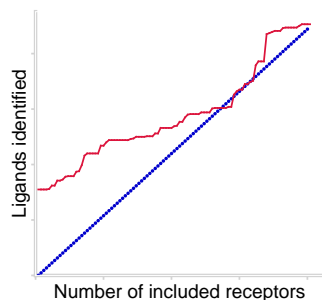
Relative AUC: 0.6387

ADRA2B

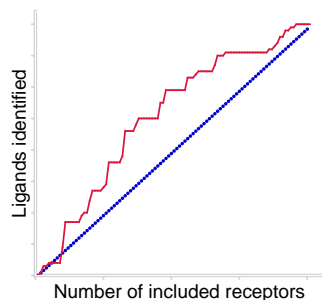
Relative AUC: 0.6376

OPRD1

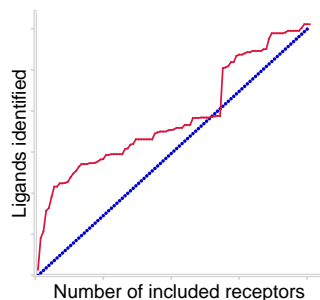
Relative AUC: 0.6361

CCKAR

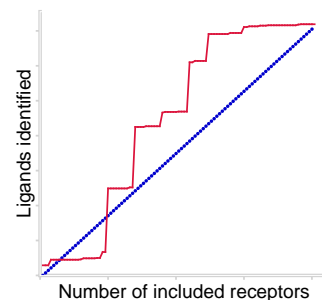
Relative AUC: 0.6352

HTR1E

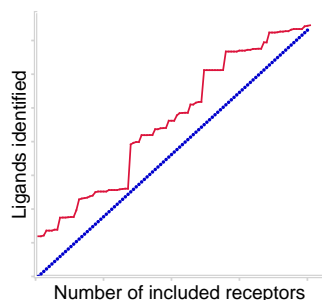
Relative AUC: 0.6289

CHRM2

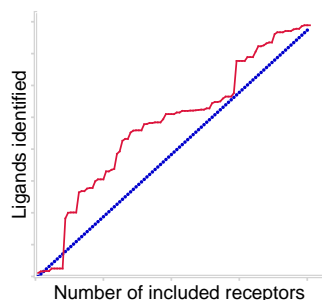
Relative AUC: 0.6280

CCR5

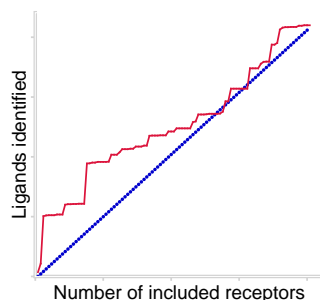
Relative AUC: 0.6181

EDNRA

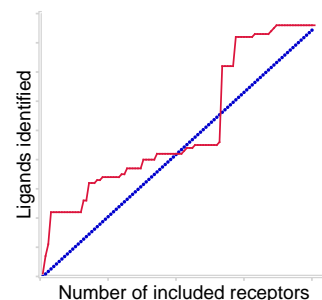
Relative AUC: 0.6160

HRH3

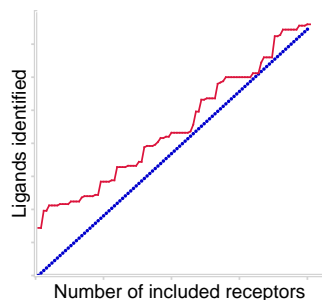
Relative AUC: 0.6002

ADORA2B

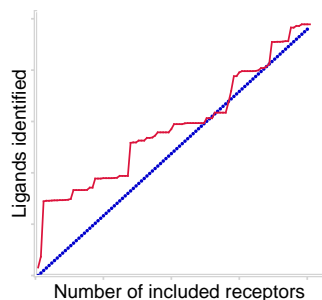
Relative AUC: 0.5946

SSTR4

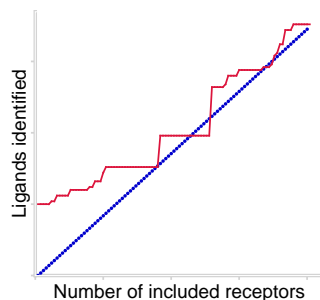
Relative AUC: 0.5905

BDKRB1

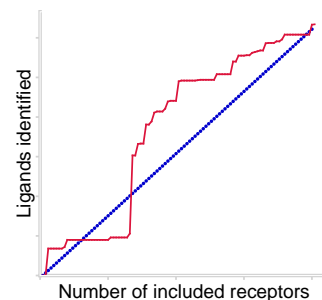
Relative AUC: 0.5882

ADORA2A

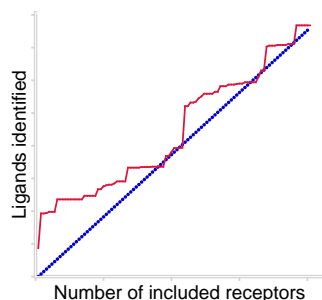
Relative AUC: 0.5876

IL8RB

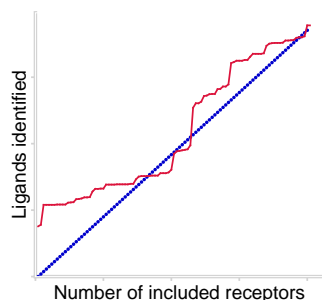
Relative AUC: 0.5836

CYSLTR1

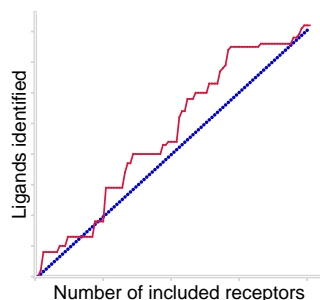
Relative AUC: 0.5798

TACR2

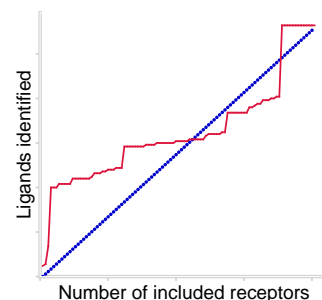
Relative AUC: 0.5752

OPRK1

Relative AUC: 0.5724

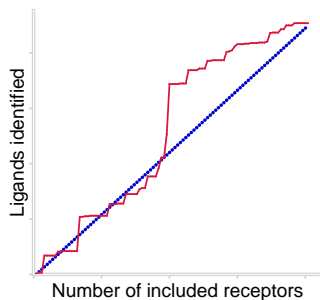
P2RY12

Relative AUC: 0.5702

SSTR2

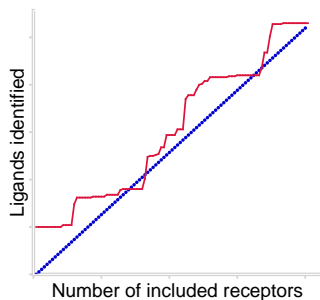
Relative AUC: 0.5696

CCR3



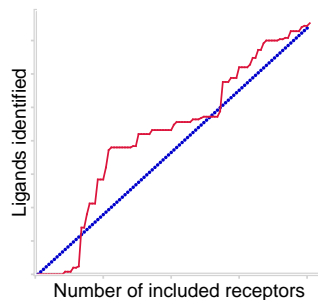
Relative AUC: 0.5683

OPRL1



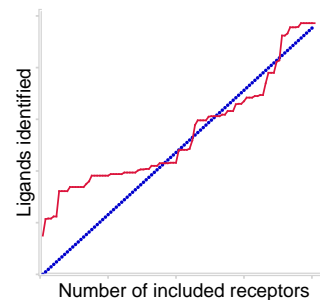
Relative AUC: 0.5682

HRH2



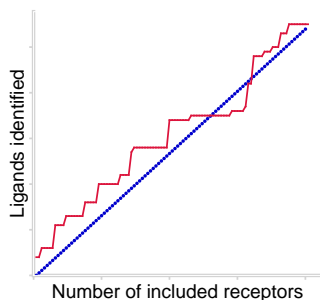
Relative AUC: 0.5565

TACR3



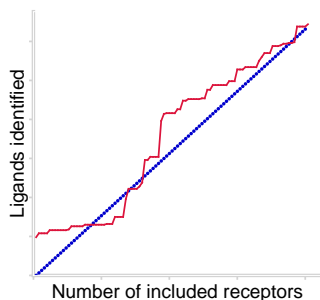
Relative AUC: 0.5546

IL8RA



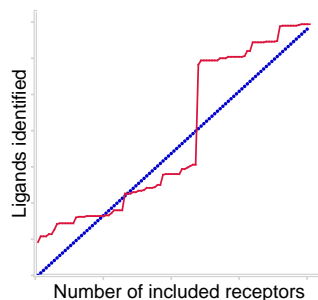
Relative AUC: 0.5496

CNR1



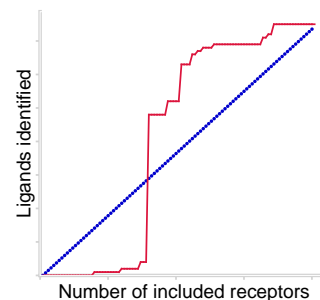
Relative AUC: 0.5467

BDKRB2



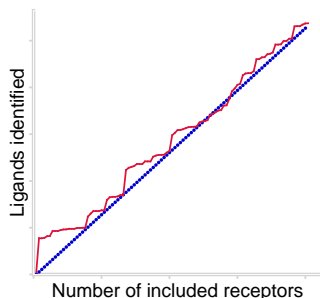
Relative AUC: 0.5465

CCR4



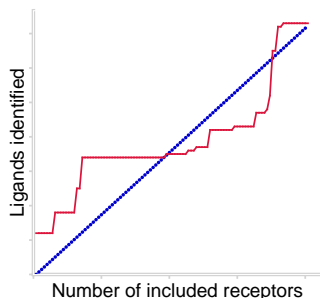
Relative AUC: 0.5433

TACR1



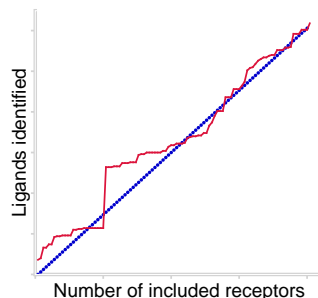
Relative AUC: 0.5271

AGTR2



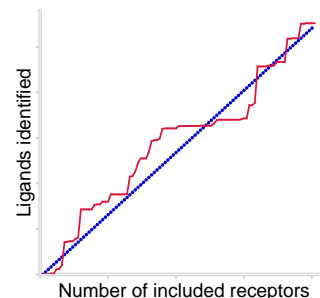
Relative AUC: 0.5268

OXTR



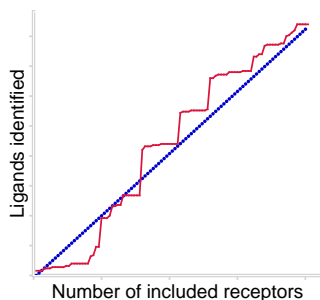
Relative AUC: 0.5263

HTR4



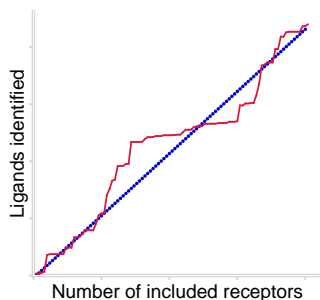
Relative AUC: 0.5187

CCR2



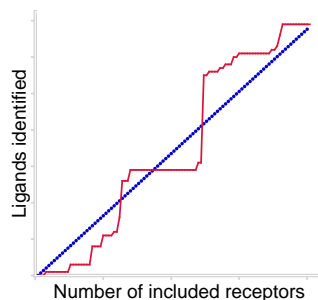
Relative AUC: 0.5144

AGTR1



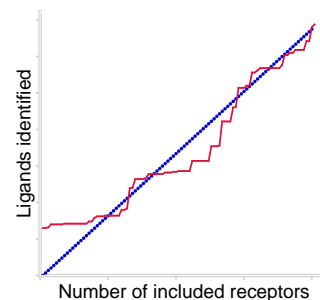
Relative AUC: 0.5120

HRH4



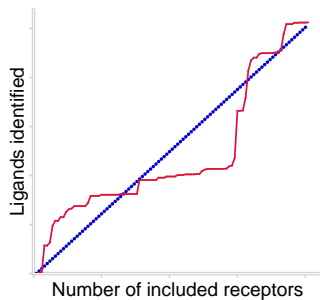
Relative AUC: 0.4972

CNR2



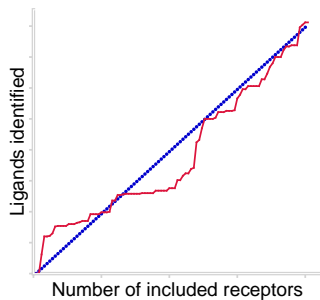
Relative AUC: 0.4887

TBXA2R



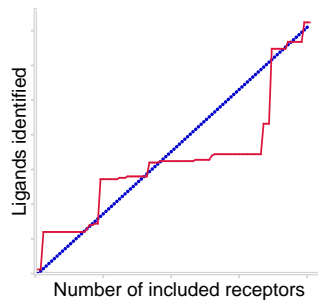
Relative AUC: 0.4663

LHCGR



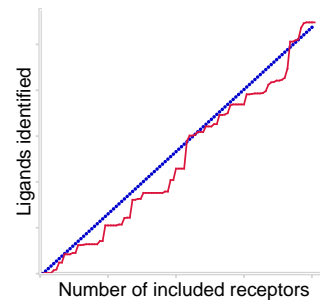
Relative AUC: 0.4648

CCR1



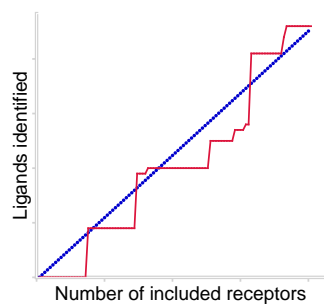
Relative AUC: 0.4454

NPY5R



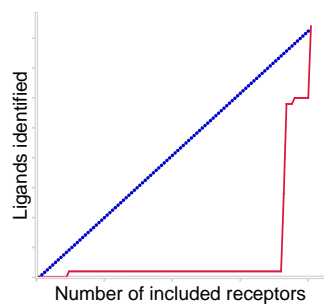
Relative AUC: 0.4453

FSHR



Relative AUC: 0.4428

P2RY1



Relative AUC: 0.0857