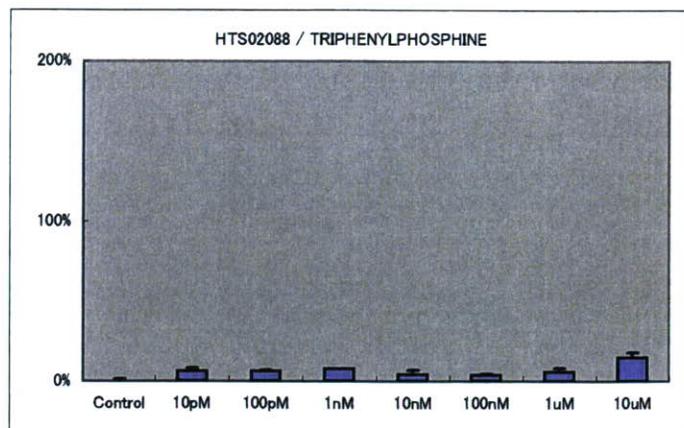


ER α / HeLa

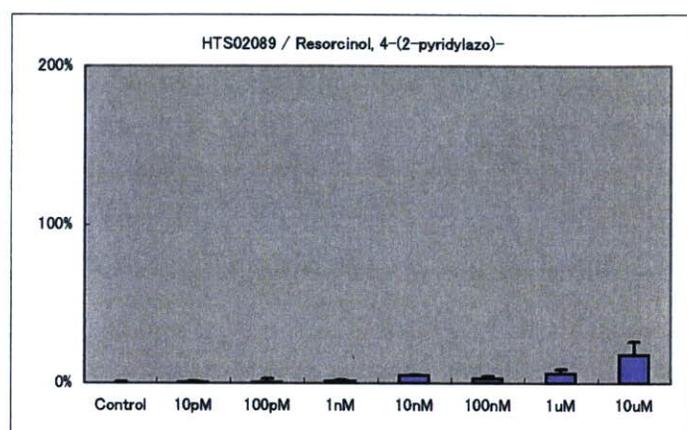
HTS02088
TRIPHENYLPHOSPHINE

PC50 (pM): -



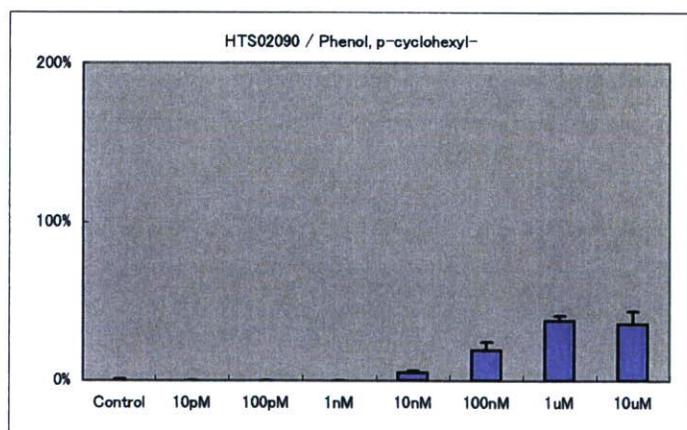
HTS02089
Resorcinol, 4-(2-pyridylazo)-

PC50 (pM): -



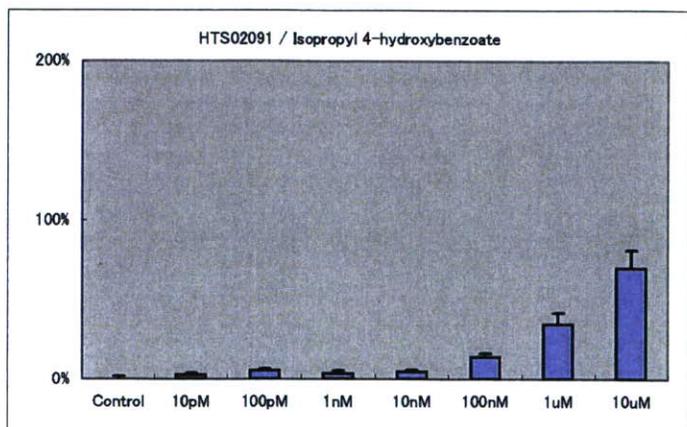
HTS02090
Phenol, p-cyclohexyl-

PC50 (pM): -



HTS02091
Isopropyl 4-hydroxybenzoate

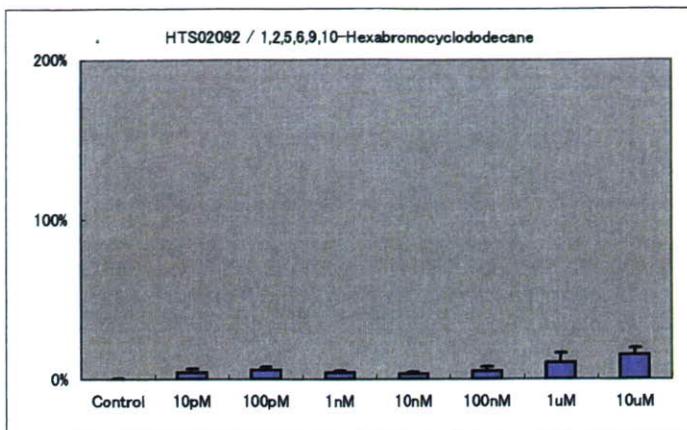
PC50 (pM): 2.68E+06



ER α /HeLa

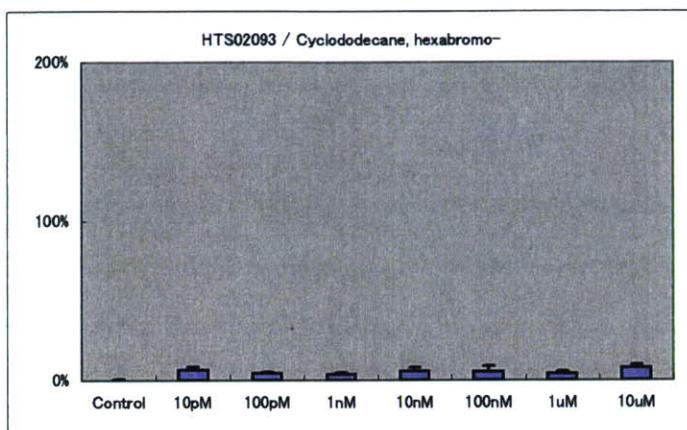
HTS02092
1,2,5,6,9,10-Hexabromocyclododecane

PC50 (pM): -



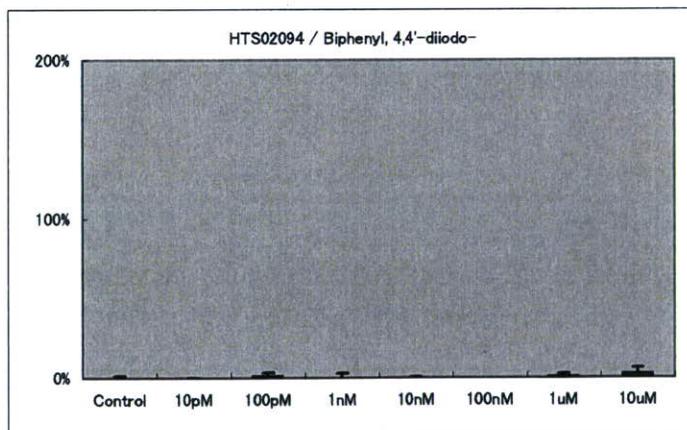
HTS02093
Cyclododecane, hexabromo-

PC50 (pM): -



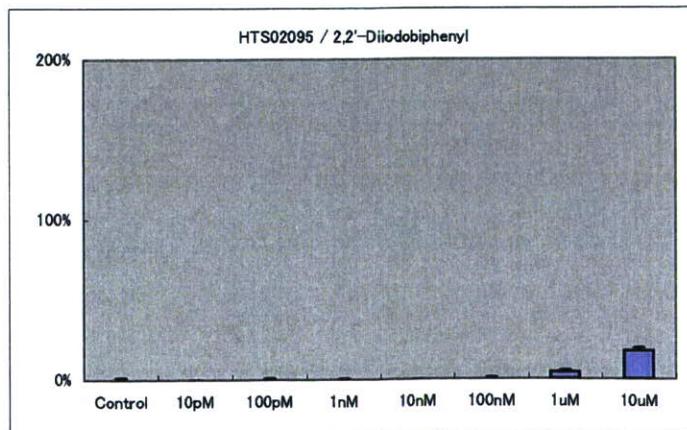
HTS02094
Biphenyl, 4,4'-diiodo-

PC50 (pM): -



HTS02095
2,2'-Diiodobiphenyl

PC50 (pM): -

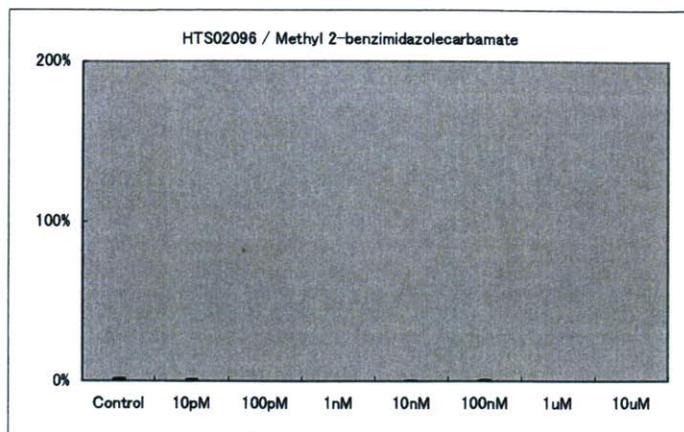


ER α /HeLa

HTS02096

Methyl 2-benzimidazolecarbamate

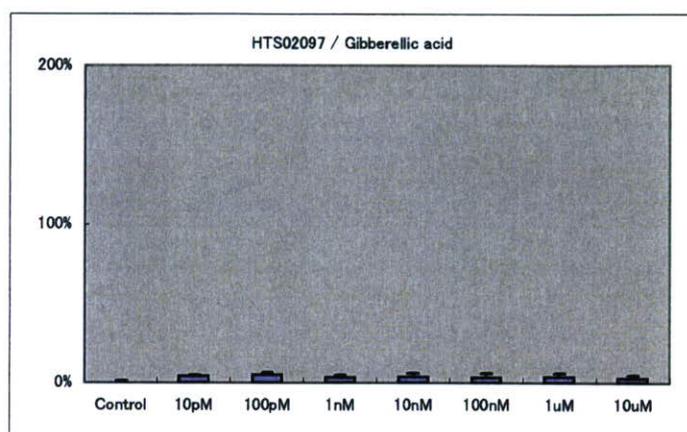
PC50 (pM): -



HTS02097

Gibberellic acid

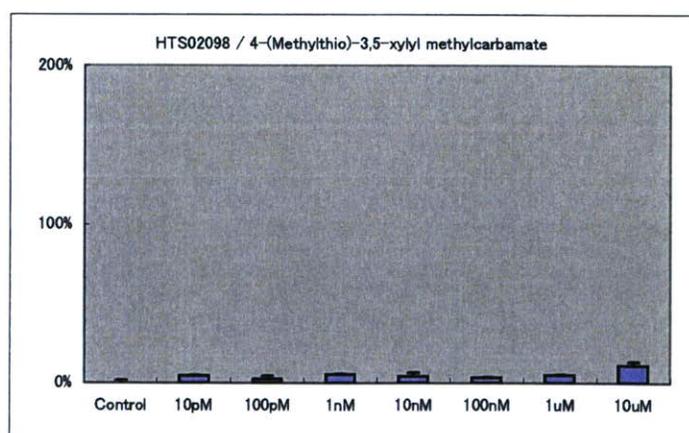
PC50 (pM): -



HTS02098

4-(Methylthio)-3,5-xyllyl methylcarbamate

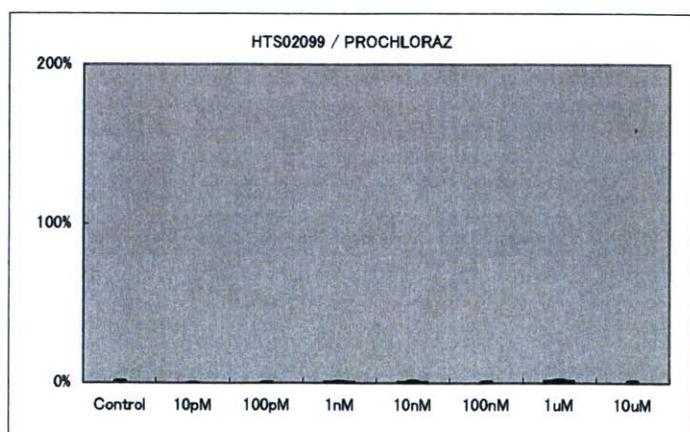
PC50 (pM): -



HTS02099

PROCHLORAZ

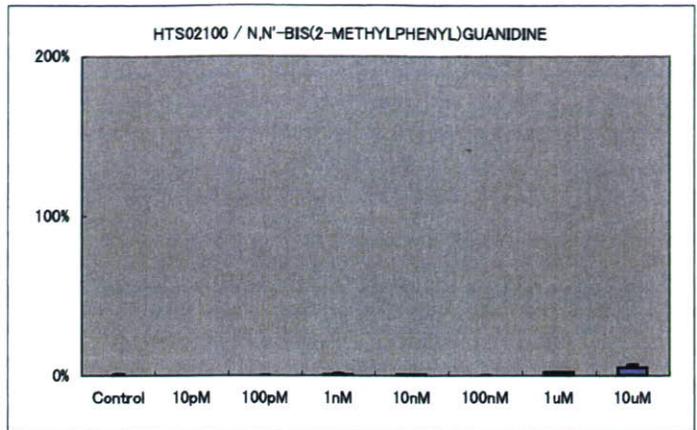
PC50 (pM): -



ER α /HeLa

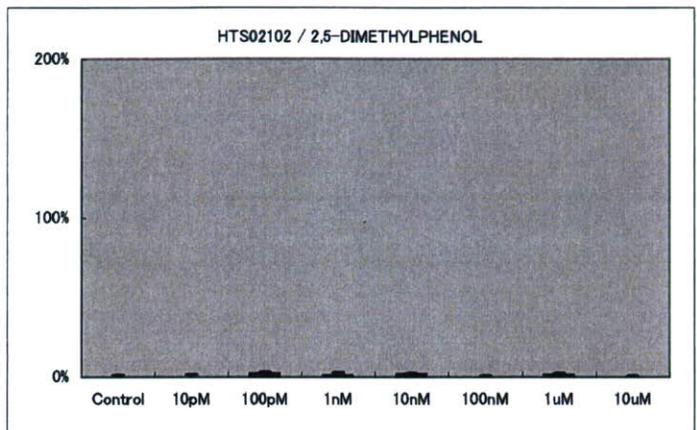
HTS02100
N,N'-BIS(2-METHYLPHENYL)GUANIDINE

PC50 (pM): -



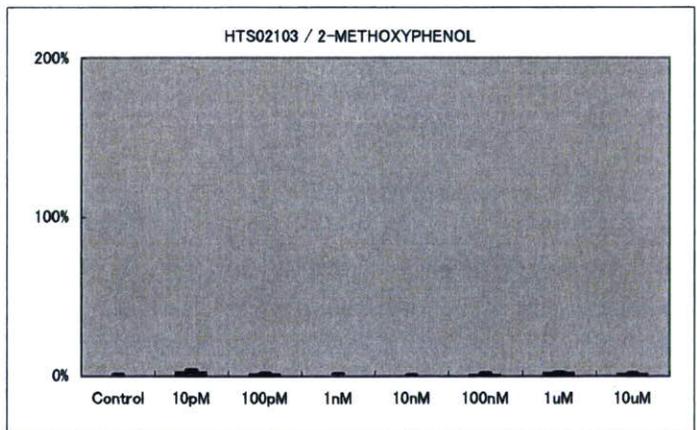
HTS02102
2,5-DIMETHYLPHENOL

PC50 (pM): -



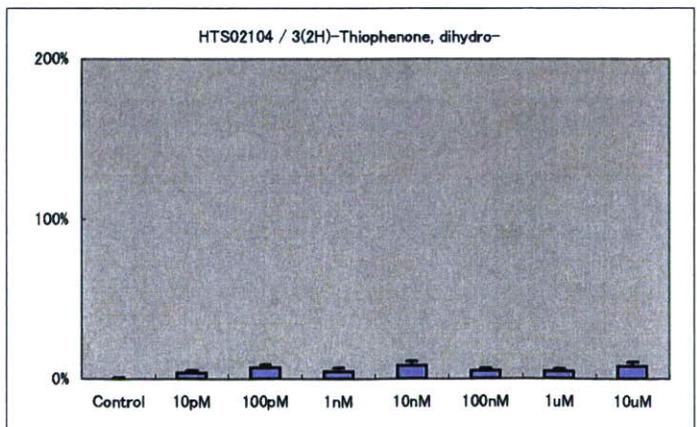
HTS02103
2-METHOXYPHENOL

PC50 (pM): -



HTS02104
3(2H)-Thiophenone, dihydro-

PC50 (pM): -

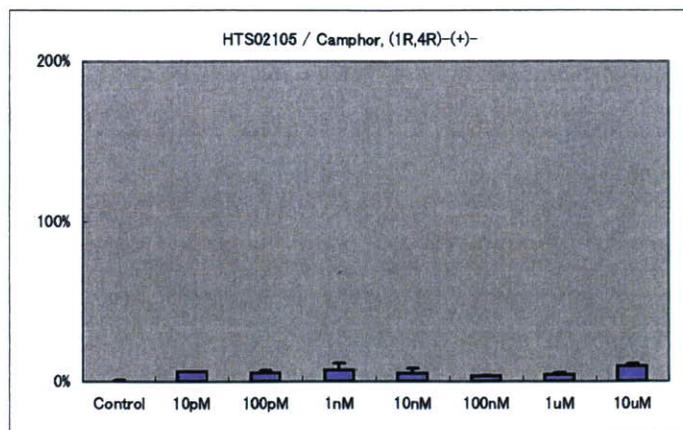


ER α /HeLa

HTS02105

Camphor, (1R,4R)-(+)-

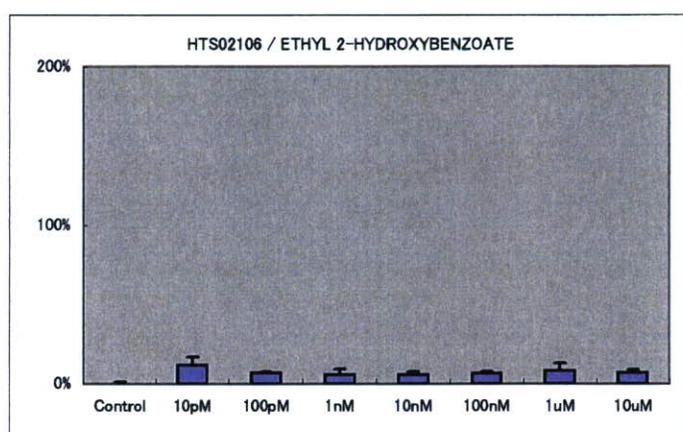
PC50 (pM): -



HTS02106

ETHYL 2-HYDROXYBENZOATE

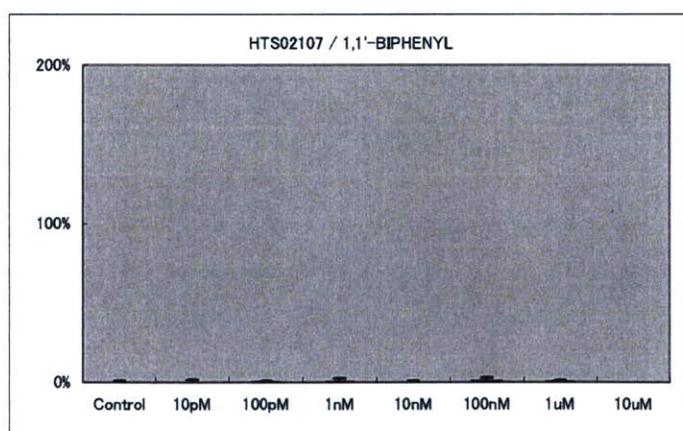
PC50 (pM): -



HTS02107

1,1'-BIPHENYL

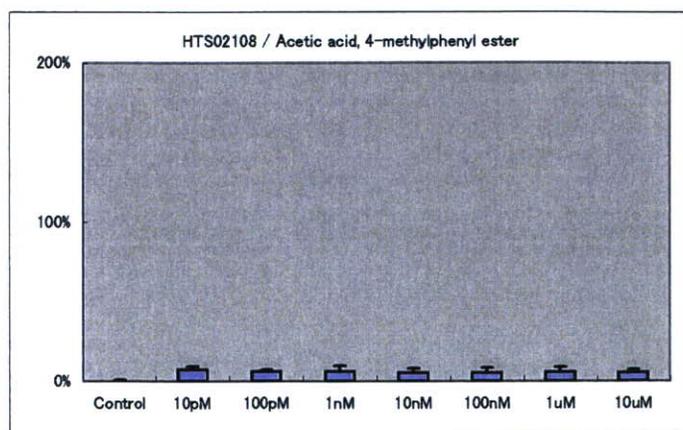
PC50 (pM): -



HTS02108

Acetic acid, 4-methylphenyl ester

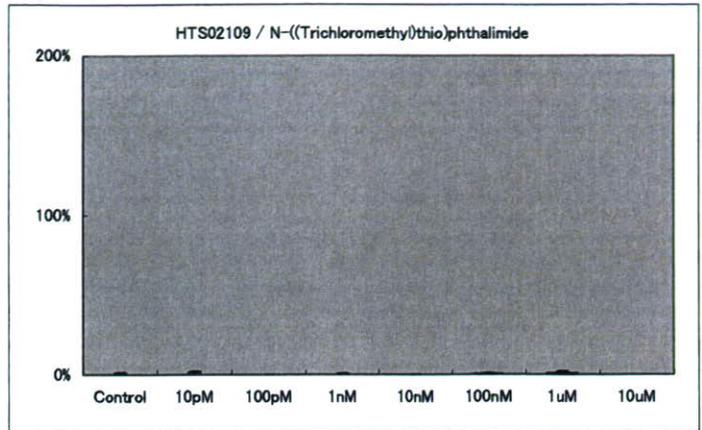
PC50 (pM): -



ER α / HeLa

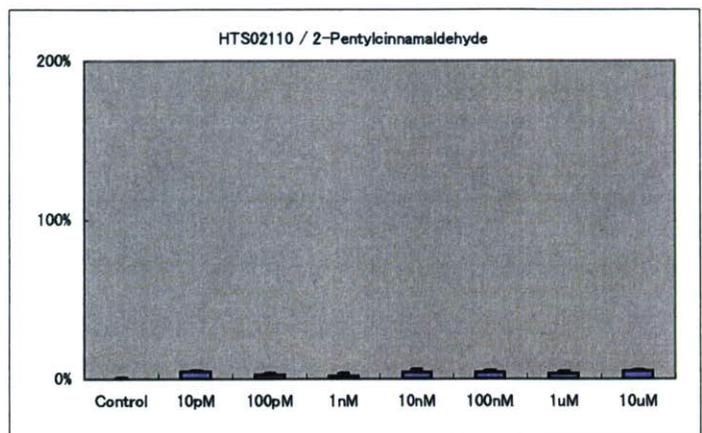
HTS02109
N-((Trichloromethyl)thio)phthalimide

PC50 (pM): -



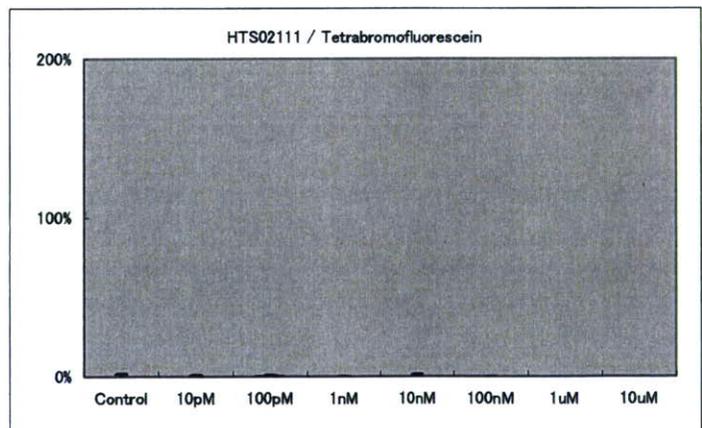
HTS02110
2-Pentylcinnamaldehyde

PC50 (pM): -



HTS02111
Tetrabromofluorescein

PC50 (pM): -

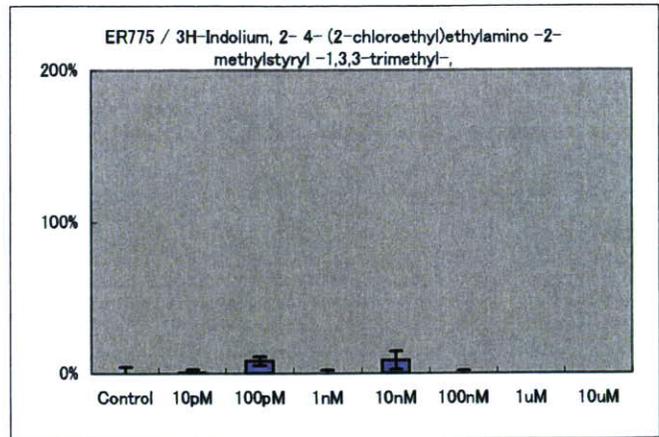


ER α / HeLa

ER775

3H-Indolium, 2- 4- (2-chloroethyl)ethylamino -2-methylstyryl -1,3,3-trimethyl-

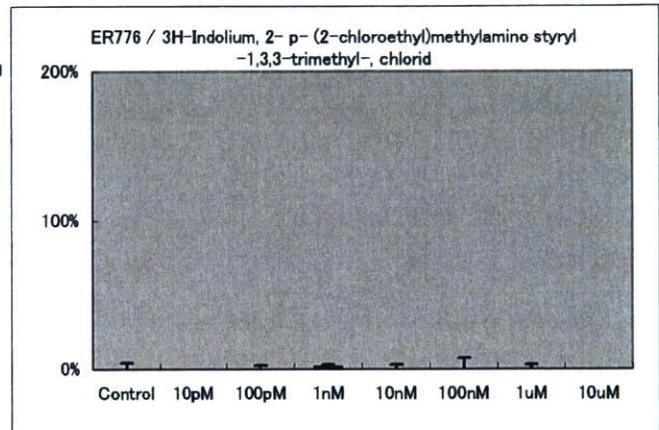
PC50 (pM): -



ER776

3H-Indolium, 2- p- (2-chloroethyl)methylamino styryl -1,3,3-trimethyl-, chlorid

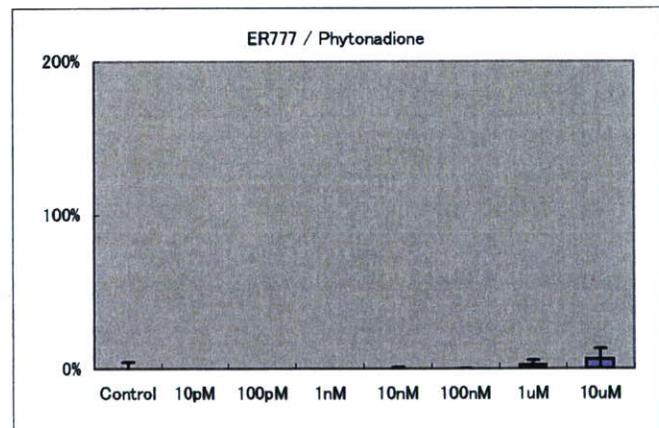
PC50 (pM): -



ER777

Phytonadione

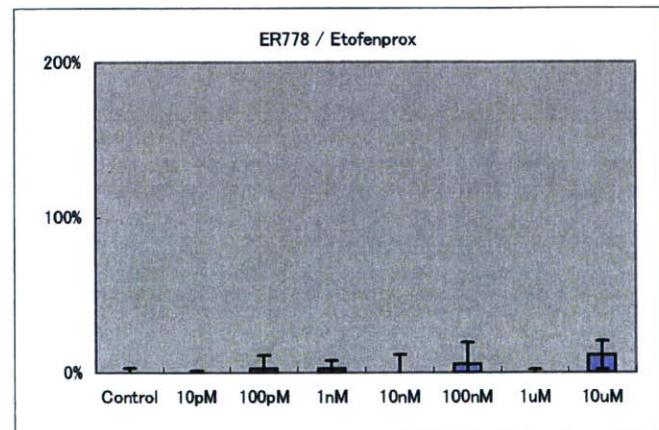
PC50 (pM): -



ER778

Etofenprox

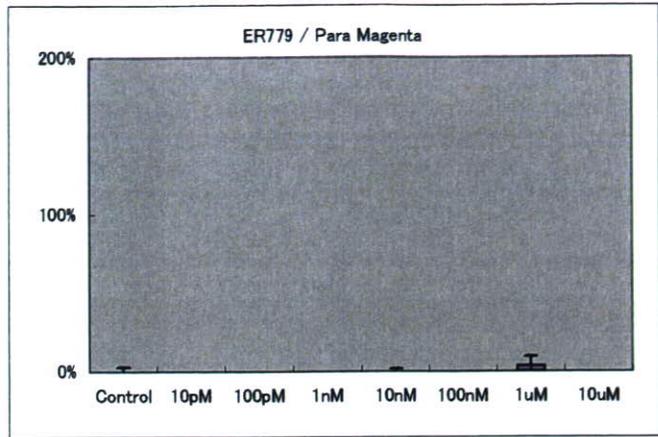
PC50 (pM): -



ER α / HeLa

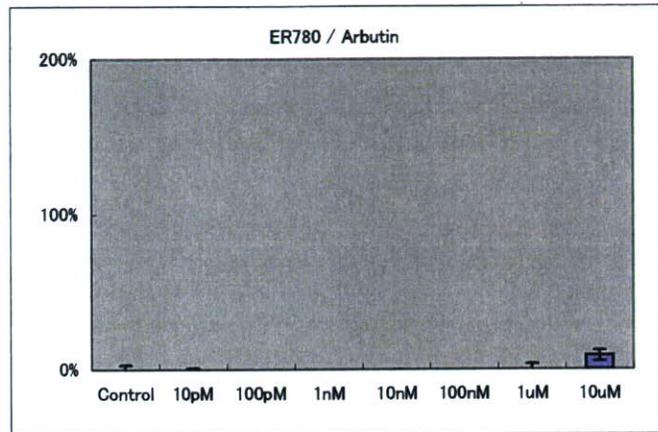
ER779
Para Magenta

PC50 (pM): -



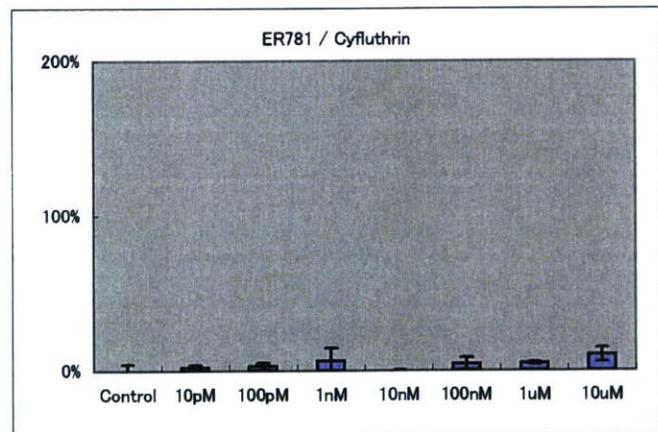
ER780
Arbutin

PC50 (pM): -



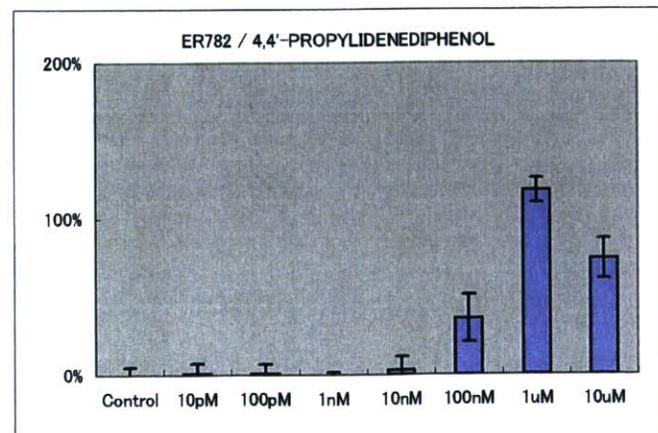
ER781
Cyfluthrin

PC50 (pM): -



ER782
4,4'-PROPYLIDENEDIPHENOL

PC50 (pM): 1.49E+05

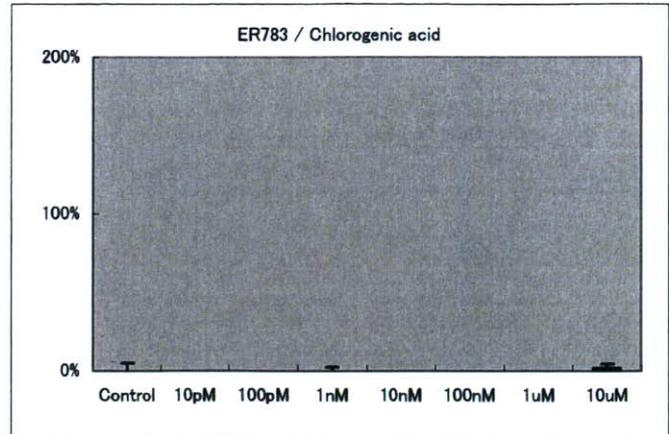


ER α / HeLa

ER783

Chlorogenic acid

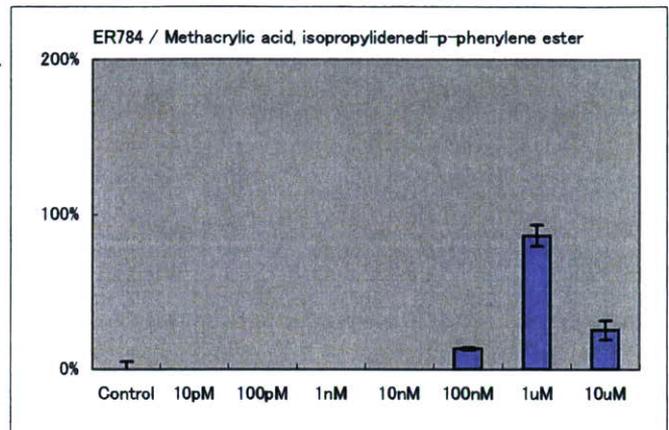
PC50 (pM): -



ER784

Methacrylic acid, isopropylidenedi-p-phenylene ester

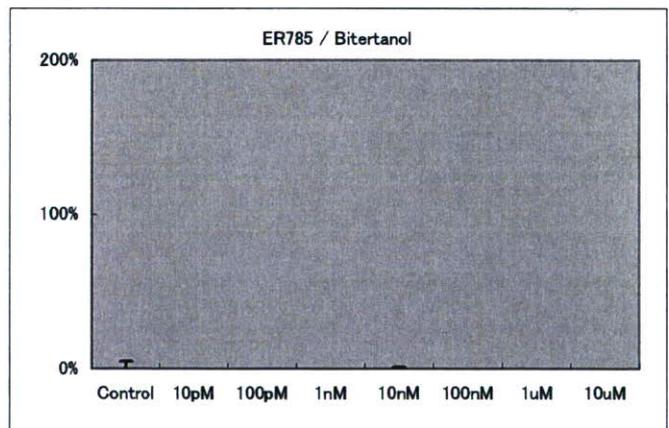
PC50 (pM): 3.18E+05



ER785

Bitertanol

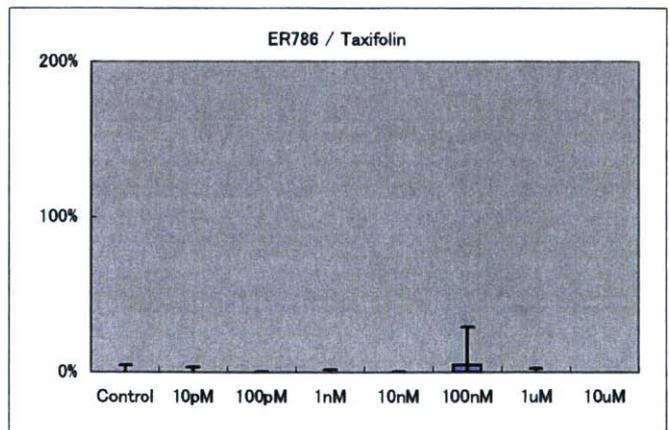
PC50 (pM): -



ER786

Taxifolin

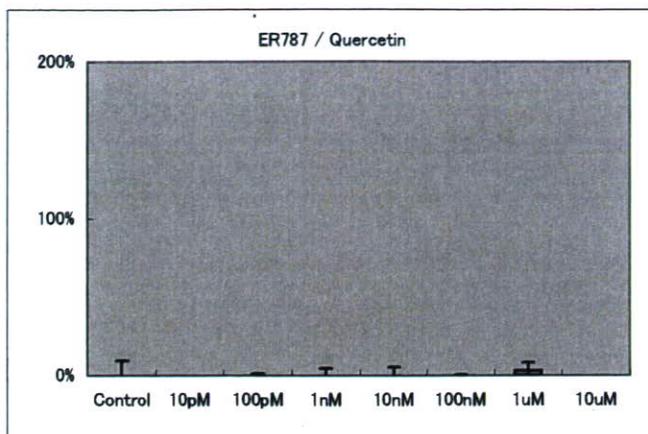
PC50 (pM): -



ER α / HeLa

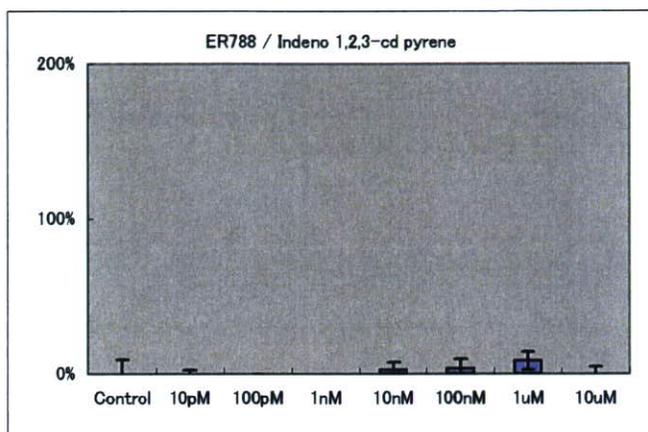
ER787
Quercetin

PC50 (pM): -



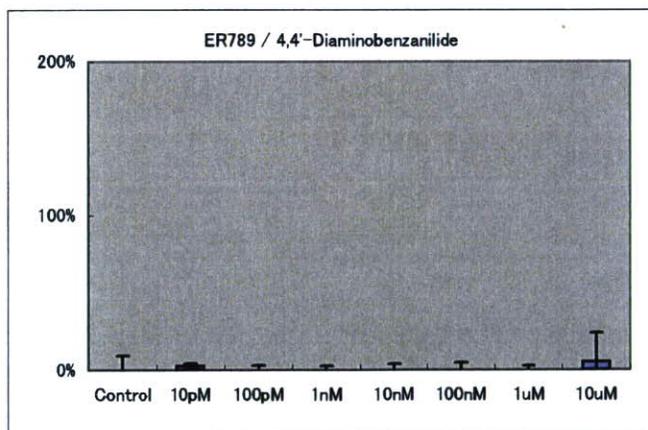
ER788
Indeno 1,2,3-cd pyrene

PC50 (pM): -



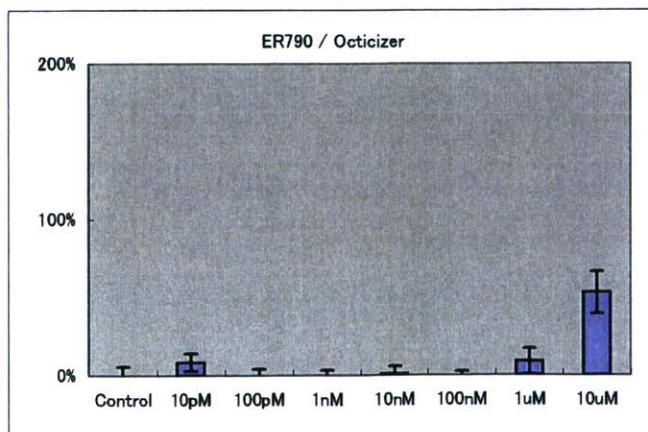
ER789
4,4'-Diaminobenzanilide

PC50 (pM): -



ER790
Otcicizer

PC50 (pM): 8.73E+06

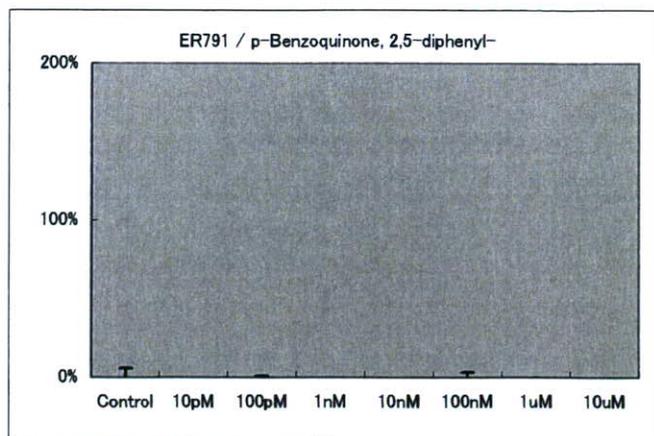


ER α / HeLa

ER791

p-Benzoquinone, 2,5-diphenyl-

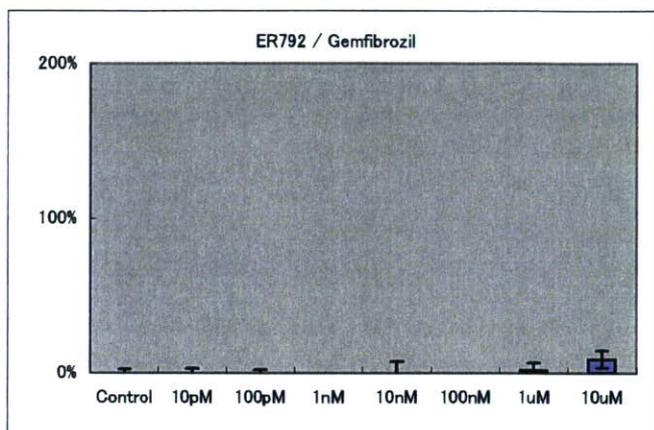
PC50 (pM): -



ER792

Gemfibrozil

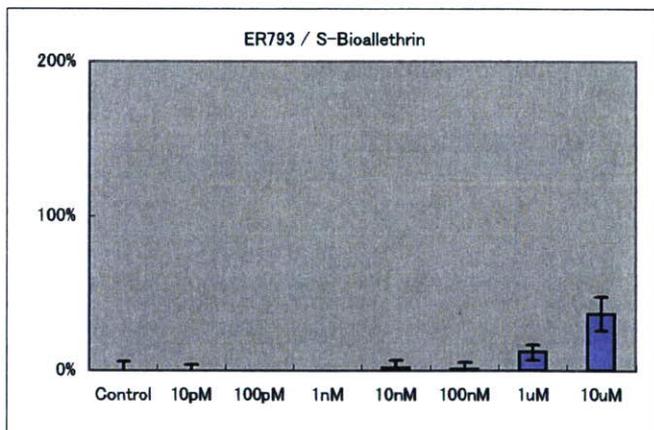
PC50 (pM): -



ER793

S-Bioallethrin

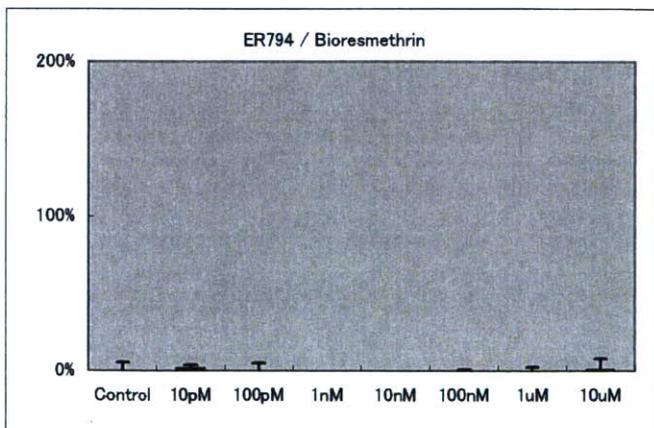
PC50 (pM): -



ER794

Bioresmethrin

PC50 (pM): -

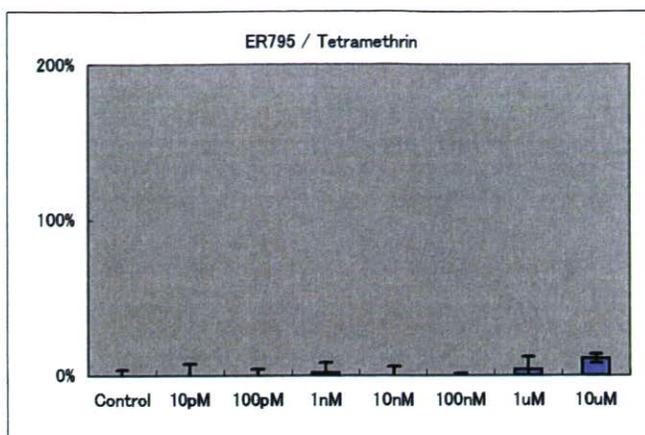


ER α / HeLa

ER795

Tetramethrin

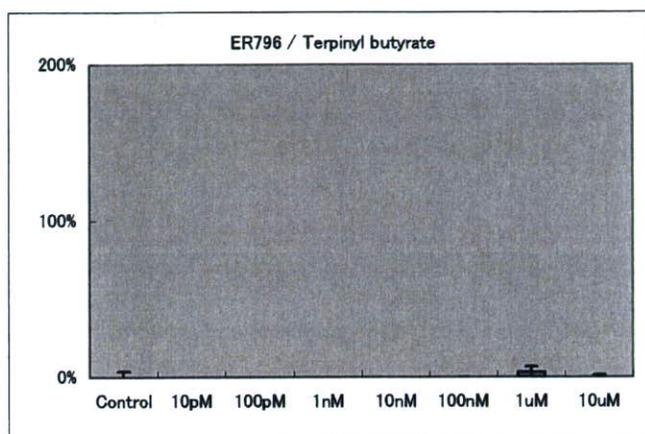
PC50 (pM): -



ER796

Terpinyl butyrate

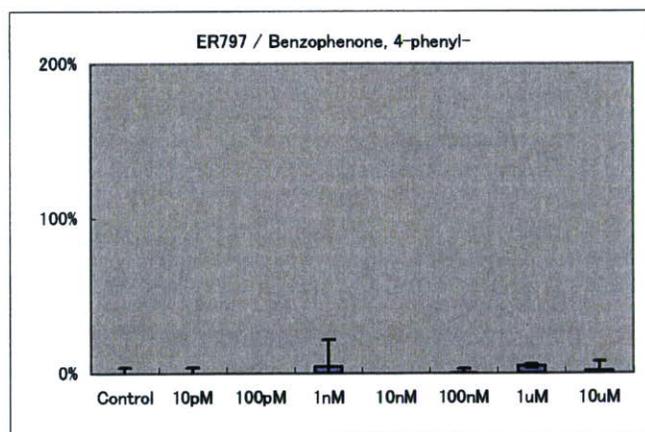
PC50 (pM): -



ER797

Benzophenone, 4-phenyl-

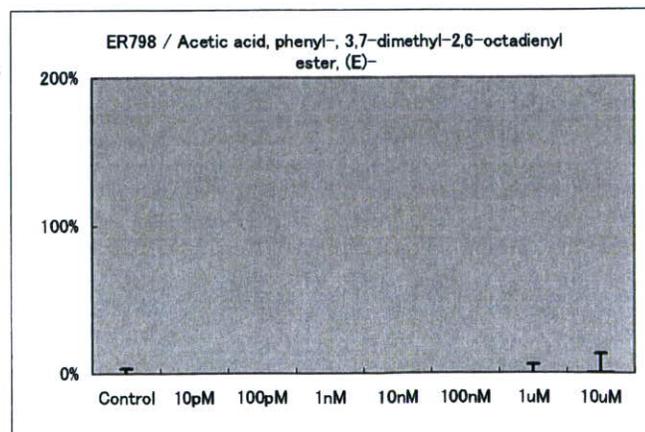
PC50 (pM): -



ER798

Acetic acid, phenyl-, 3,7-dimethyl-2,6-octadienyl ester, (E)-

PC50 (pM): -

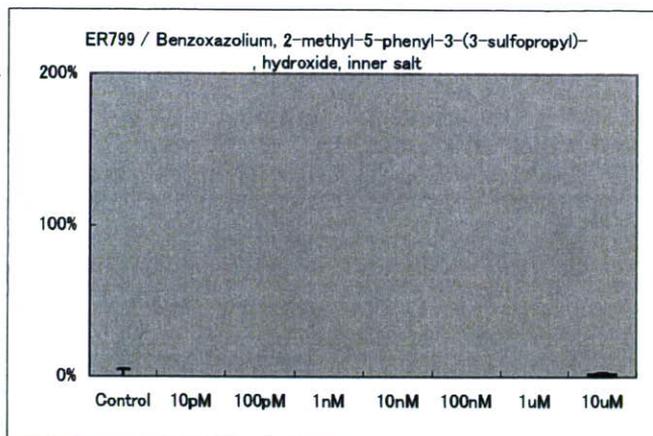


ER α / HeLa

ER799

Benzoxazolium, 2-methyl-5-phenyl-3-(3-sulfopropyl)-, hydroxide, inner salt

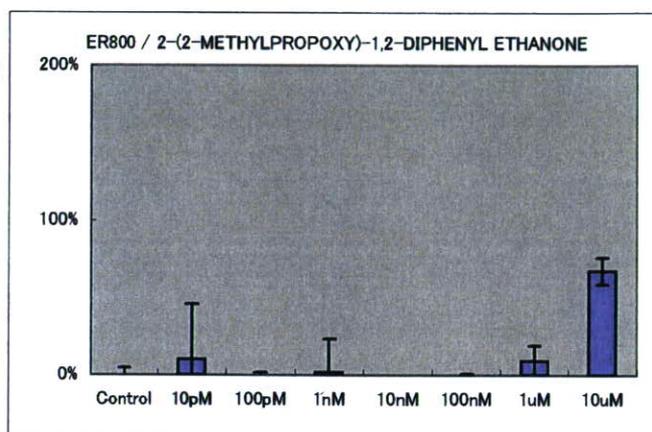
PC50 (pM): -



ER800

2-(2-METHYLPROPOXY)-1,2-DIPHENYL ETHANONE

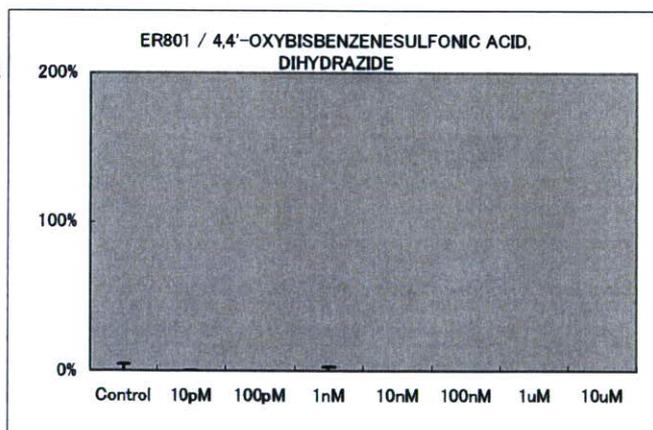
PC50 (pM): 5.03E+06



ER801

4,4'-OXYBISBENZENESULFONIC ACID, DIHYDRAZIDE

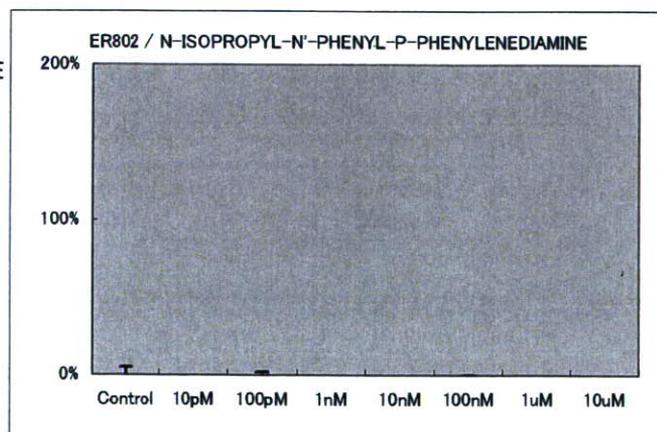
PC50 (pM): -



ER802

N-ISOPROPYL-N'-PHENYL-P-PHENYLENEDIAMINE

PC50 (pM): -

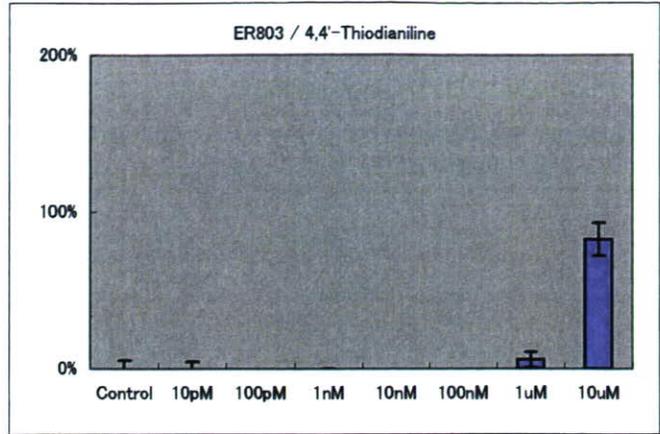


ER α / HeLa

ER803

4,4'-Thiodianiline

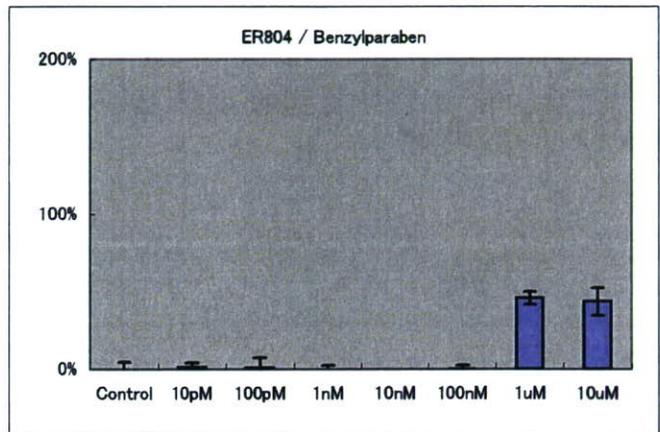
PC50 (pM): 3.78E+06



ER804

Benzylparaben

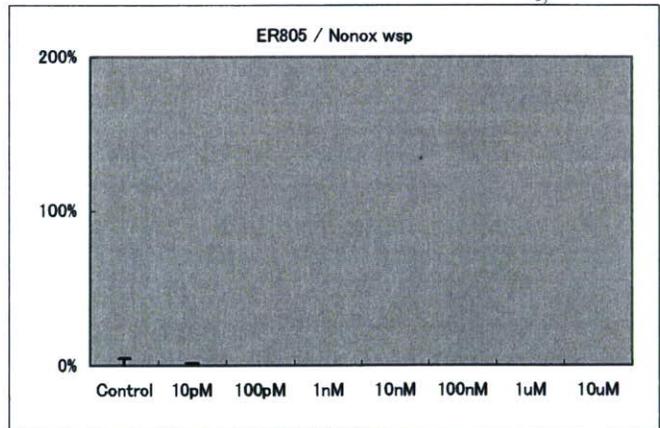
PC50 (pM): -



ER805

Nonox wsp

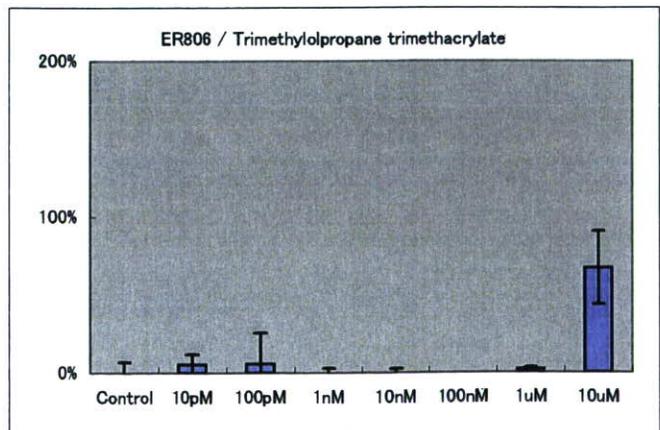
PC50 (pM): -



ER806

Trimethylolpropane trimethacrylate

PC50 (pM): 5.47E+06

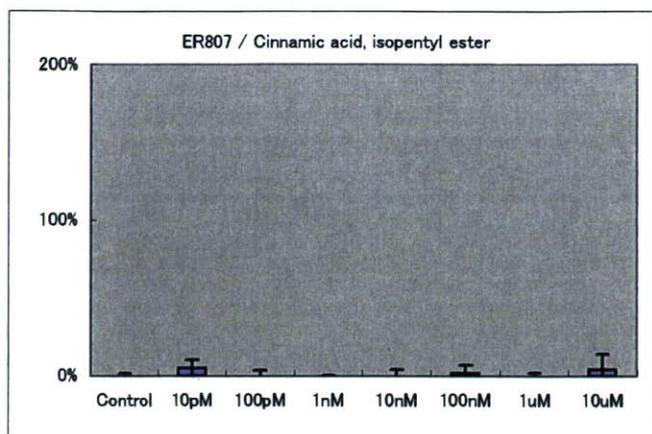


ER α / HeLa

ER807

Cinnamic acid, isopentyl ester

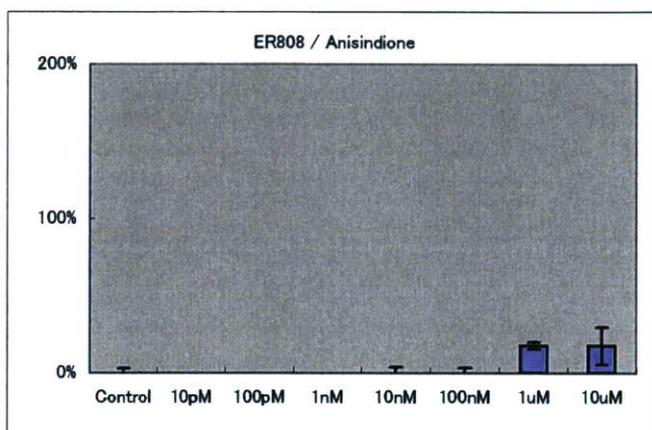
PC50 (pM): -



ER808

Anisindione

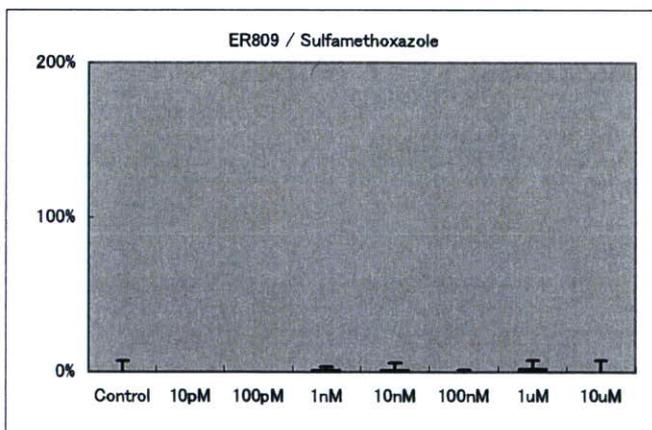
PC50 (pM): -



ER809

Sulfamethoxazole

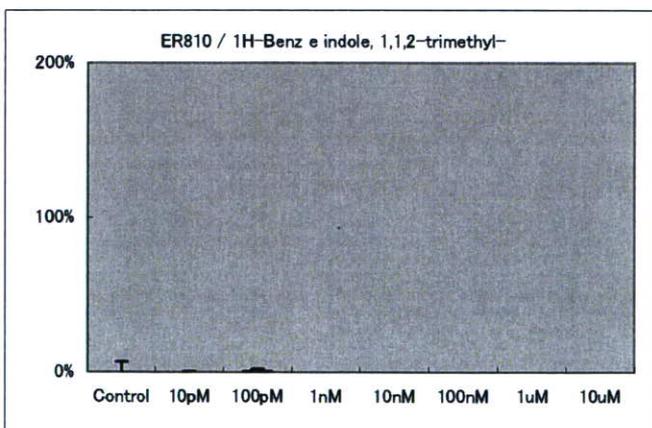
PC50 (pM): -



ER810

1H-Benz e indole, 1,1,2-trimethyl-

PC50 (pM): -

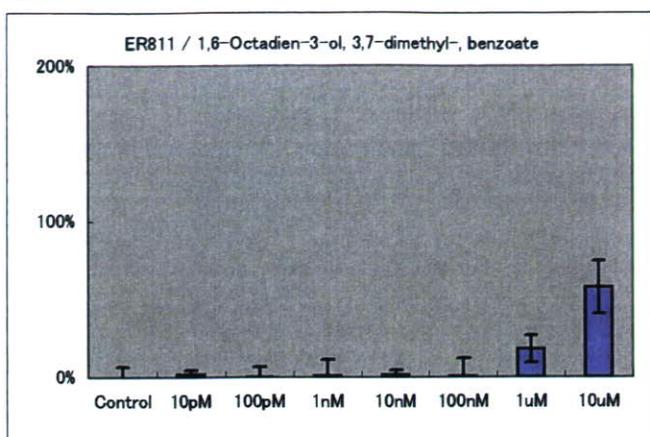


ER α /HeLa

ER811

1,6-Octadien-3-ol, 3,7-dimethyl-, benzoate

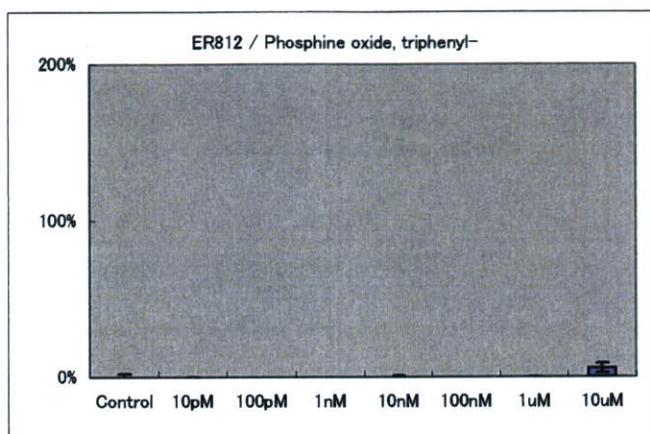
PC50 (pM): 6.41E+06



ER812

Phosphine oxide, triphenyl-

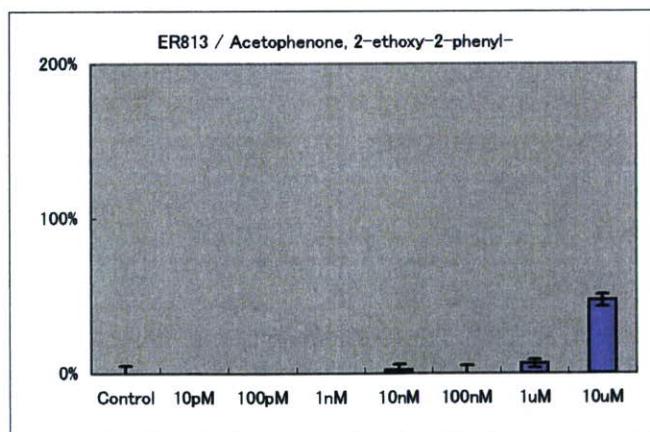
PC50 (pM): -



ER813

Acetophenone, 2-ethoxy-2-phenyl-

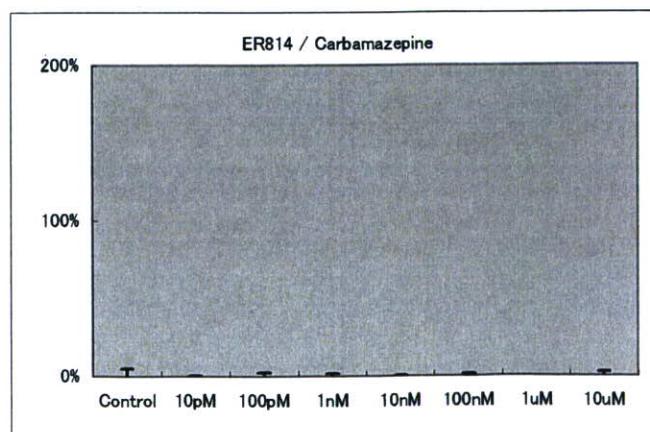
PC50 (pM): -



ER814

Carbamazepine

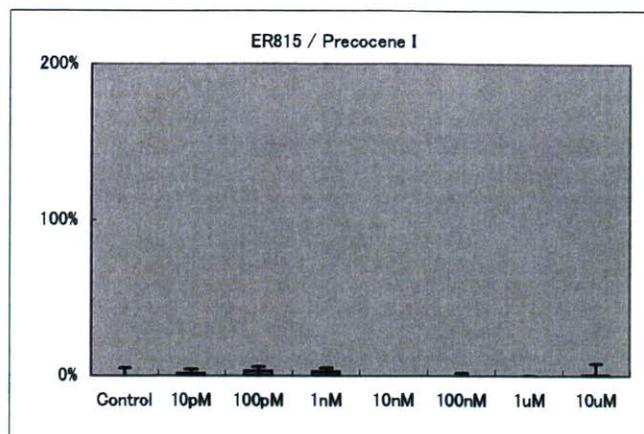
PC50 (pM): -



ER α / HeLa

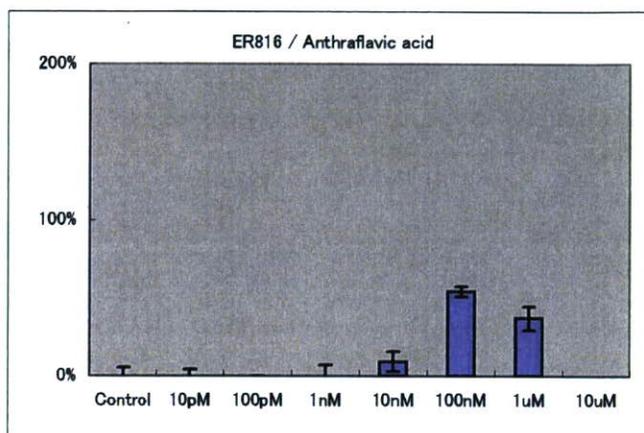
ER815
Precocene I

PC50 (pM): -



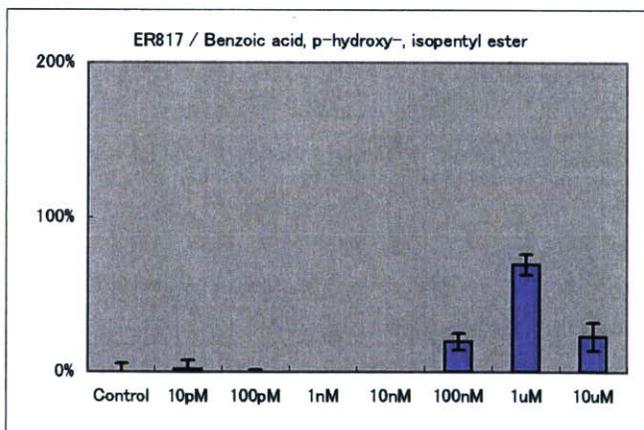
ER816
Anthraflavic acid

PC50 (pM): 8.10E+04



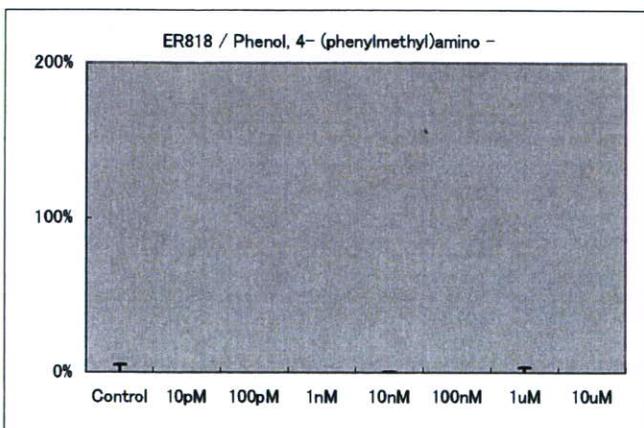
ER817
Benzoic acid, p-hydroxy-, isopentyl ester

PC50 (pM): 4.09E+05



ER818
Phenol, 4- (phenylmethyl)amino -

PC50 (pM): -

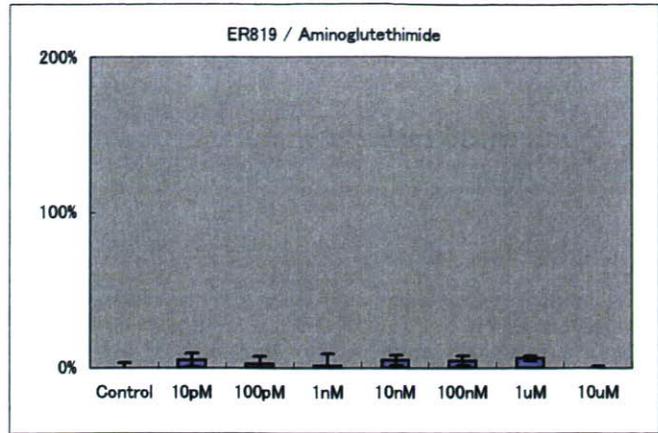


ER α / HeLa

ER819

Aminoglutethimide

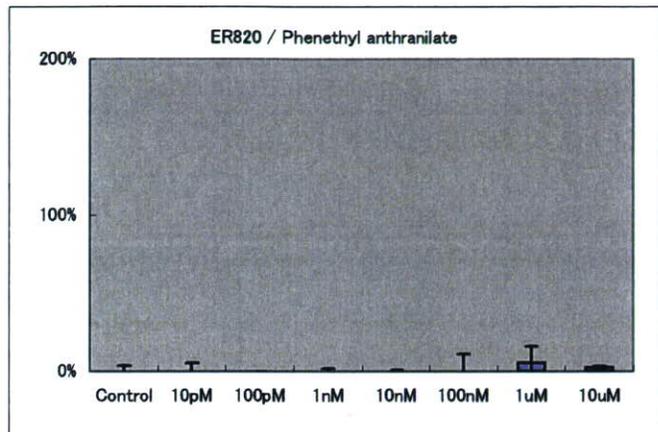
PC50 (pM): -



ER820

Phenethyl anthranilate

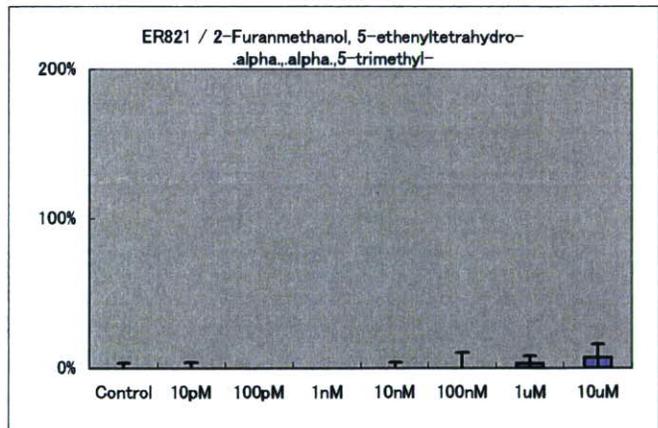
PC50 (pM): -



ER821

2-Furanmethanol, 5-ethenyltetrahydro-.alpha.,.alpha.,5-trimethyl-

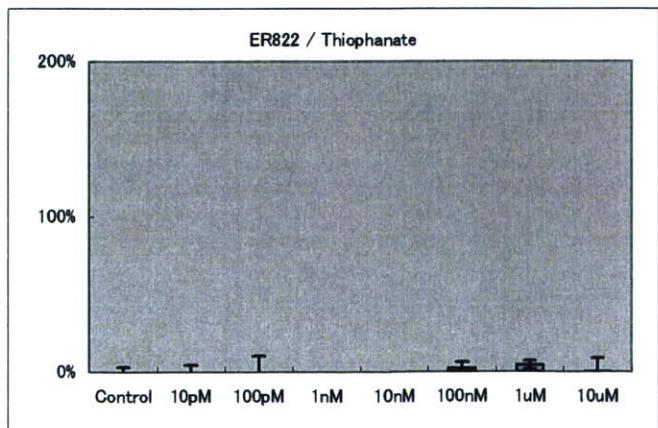
PC50 (pM): -



ER822

Thiophanate

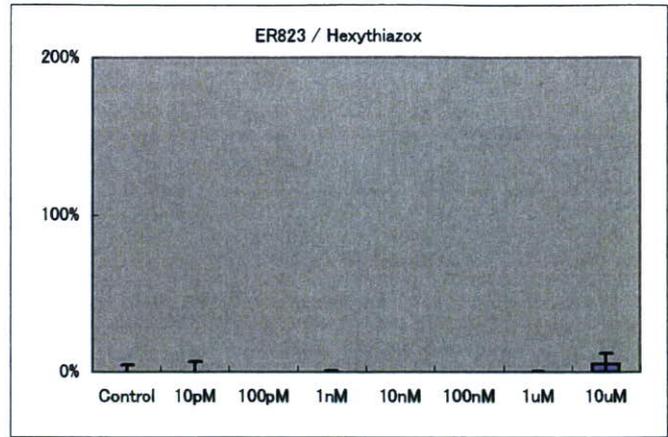
PC50 (pM): -



ER α / HeLa

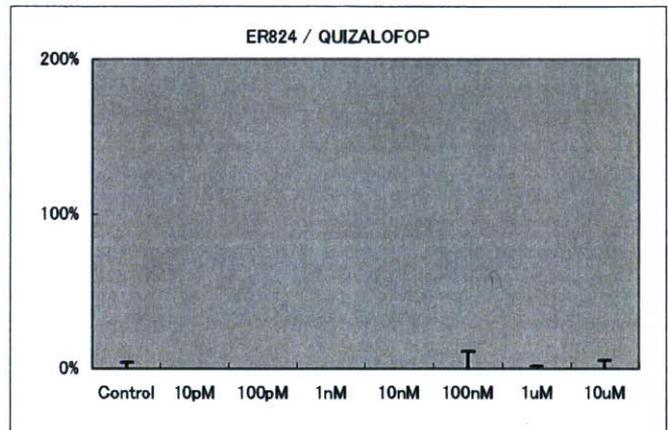
ER823
Hexythiazox

PC50 (pM): -



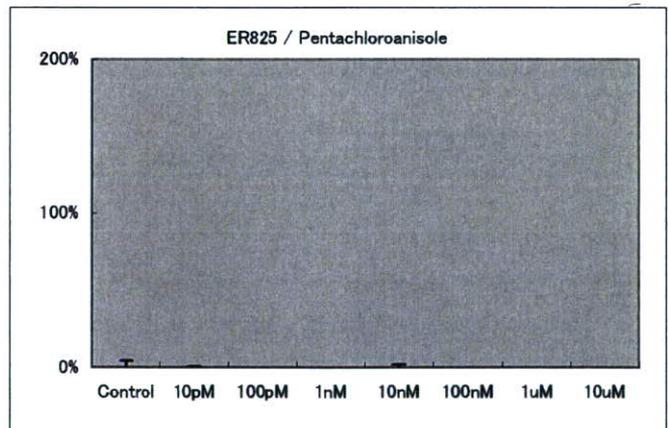
ER824
QUIZALOFOP

PC50 (pM): -



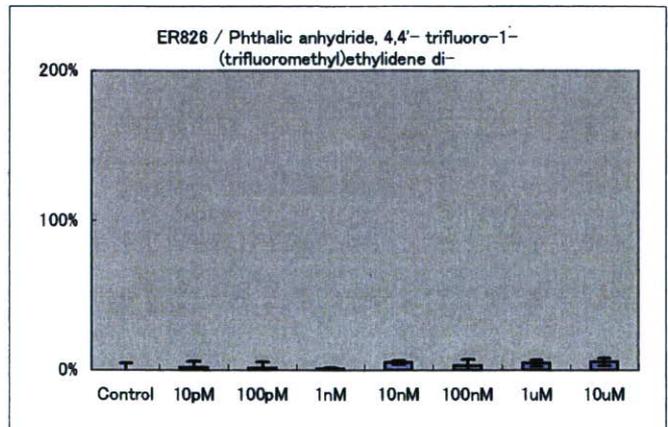
ER825
Pentachloroanisole

PC50 (pM): -



ER826
Phthalic anhydride, 4,4'-trifluoro-1-(trifluoromethyl)ethylidene di-

PC50 (pM): -

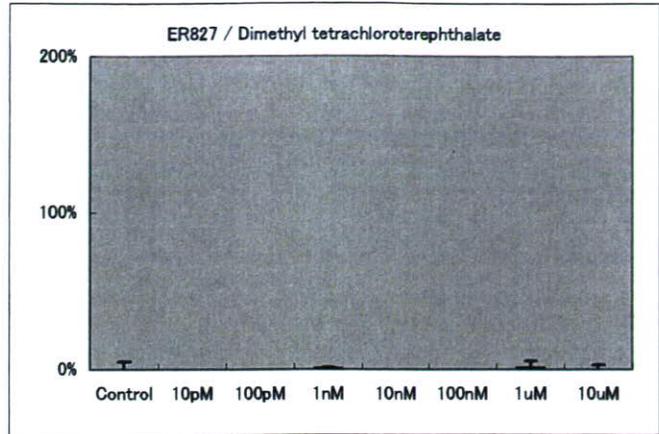


ER α / HeLa

ER827

Dimethyl tetrachloroterephthalate

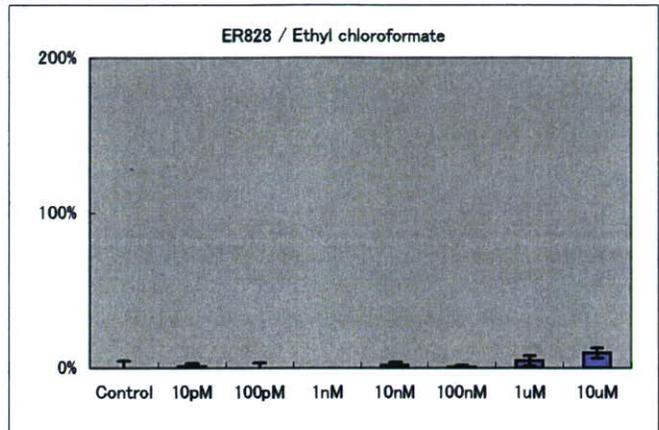
PC50 (pM): -



ER828

Ethyl chloroformate

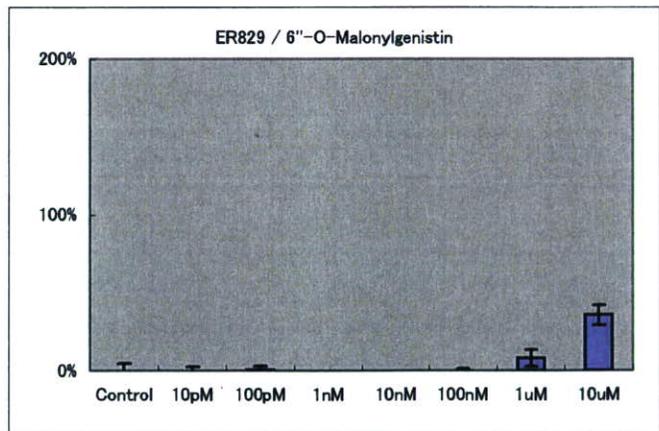
PC50 (pM): -



ER829

6''-O-Malonylgenistin

PC50 (pM): -



ER830

6''-O-Acetyldaidzin

PC50 (pM): -

