

1,4-Benzoquinone

Hydroquinone

Catechol

Phenol

0.00

0.25

0.50

0.75

1.00

MissingFraction

### Assay

AHR (2/2)

AR (10/11)

aromatase\_inhibition (2/2)

cell adhesion molecules (7/14)

cell\_cycle\_marker (5/16)

cyp\_inhibition (20/29)

cytokine (16/29)

cytotoxicity (33/41)

dna\_binding (4/4)

ER (18/18)

FXR (4/7)

metalloproteinase (3/5)

mitochondrial\_toxicity (3/7)

nfkb (2/2)

other\_nr (6/29)

oxidative\_stress (6/7)

oxidative\_stress\_marker (6/6)

PPAR (5/12)

proliferation (2/4)

PXR\_VDR (5/7)

RAR (3/6)

transformation\_catalyst (5/7)