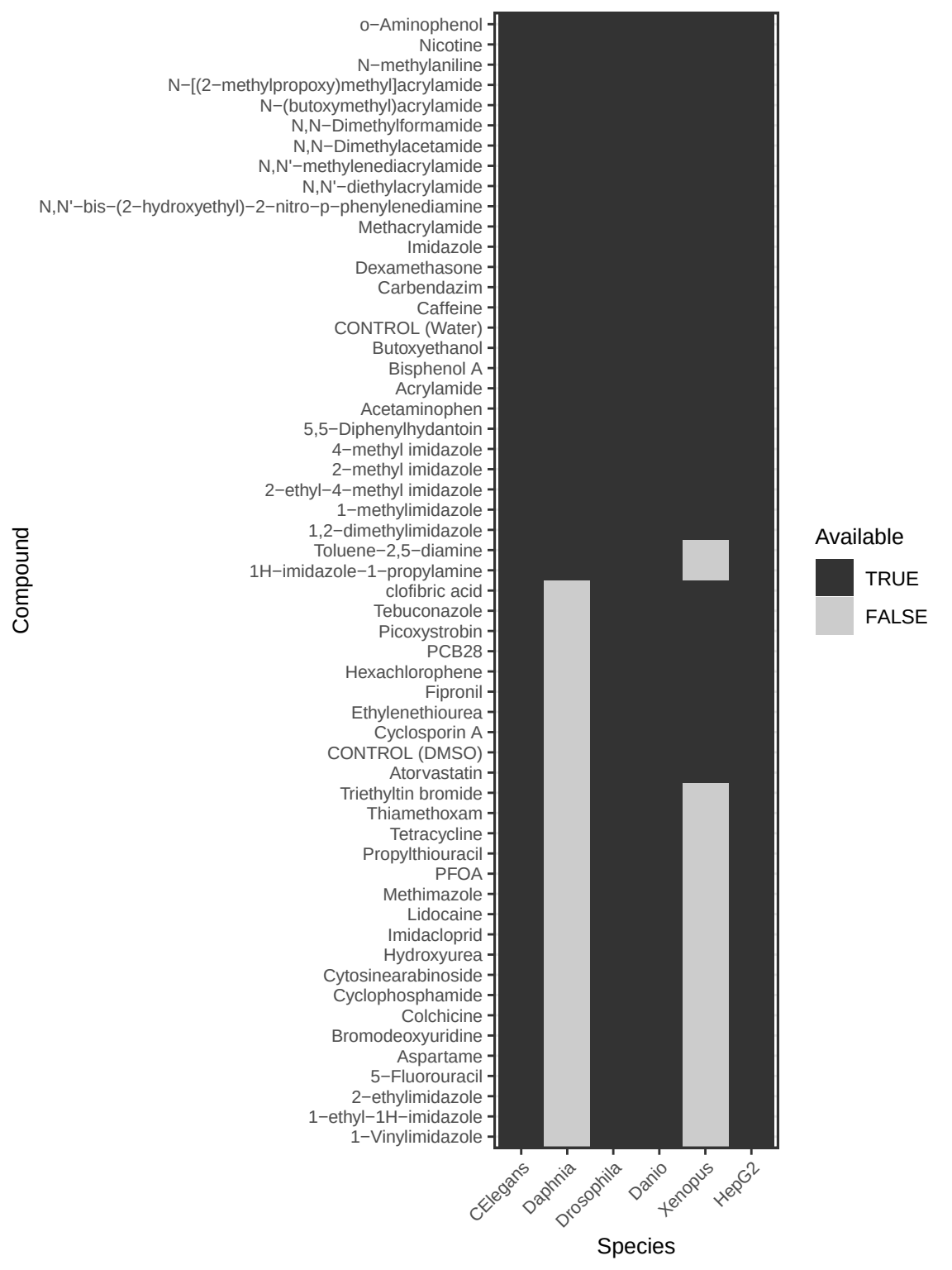

o−Aminophenol
Nicotine
N−methylaniline
N−[(2−methylpropoxy)methyl]acrylamide
N−(butoxymethyl)acrylamide
N,N−Dimethylformamide
N,N−Dimethylacetamide
N,N'−methylenediacrylamide
N,N'−diethylacrylamide
N,N'−bis−(2−hydroxyethyl)−2−nitro−p−phenylenediamine
Methacrylamide
Imidazole
Dexamethasone
Carbendazim
Caffeine
CONTROL (Water)
Butoxyethanol
Bisphenol A
Acrylamide
Acetaminophen
5,5−Diphenylhydantoin
4−methyl imidazole
2−methyl imidazole
2−ethyl−4−methyl imidazole
1−methylimidazole
1,2−dimethylimidazole
Toluene−2,5−diamine
1H−imidazole−1−propylamine
clofibric acid
Tebuconazole
Picoxystrobin
PCB28
Hexachlorophene
Fipronil
Ethylenethiourea
Cyclosporin A
CONTROL (DMSO)
Atorvastatin
Triethyltin bromide
Thiamethoxam
Tetracycline
Propylthiouracil
PFOA
Methimazole
Lidocaine
Imidacloprid
Hydroxyurea
Cytosinearabinoside
Cyclophosphamide
Colchicine
Bromodeoxyuridine
Aspartame
5−Fluorouracil
2−ethylimidazole
1−ethyl−1H−imidazole
1−Vinylimidazole
Compound
CElegans
Daphnia
Drosophila
Danio
Xenopus
HepG2
Species
Available
TRUE
FALSE