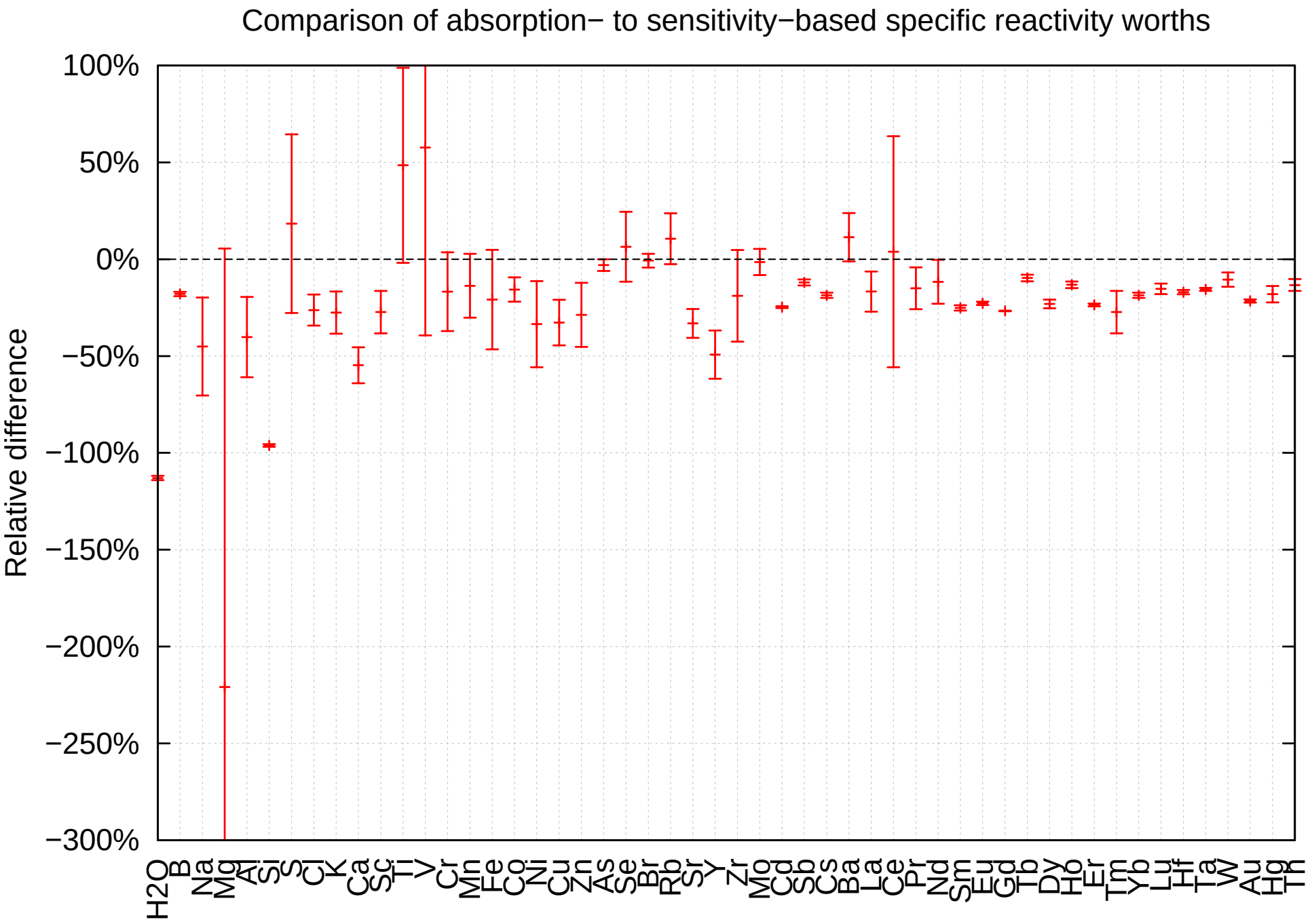
Comparison of absorption− to sensitivity−based specific reactivity worths
Relative difference
100%
50%
0%
−50%
−100%
−150%
−200%
−250%
−300%
H2O
B
Na
Mg
Al
Si
S
Cl
K
Ca
Sc
Ti
V
Cr
Mn
Fe
Co
Ni
Cu
Zn
As
Se
Br
Rb
Sr
Y
Zr
Mo
Cd
Sb
Cs
Ba
La
Ce
Pr
Nd
Sm
Eu
Gd
Tb
Dy
Ho
Er
Tm
Yb
Lu
Hf
Ta
W
Au
Hg
Th