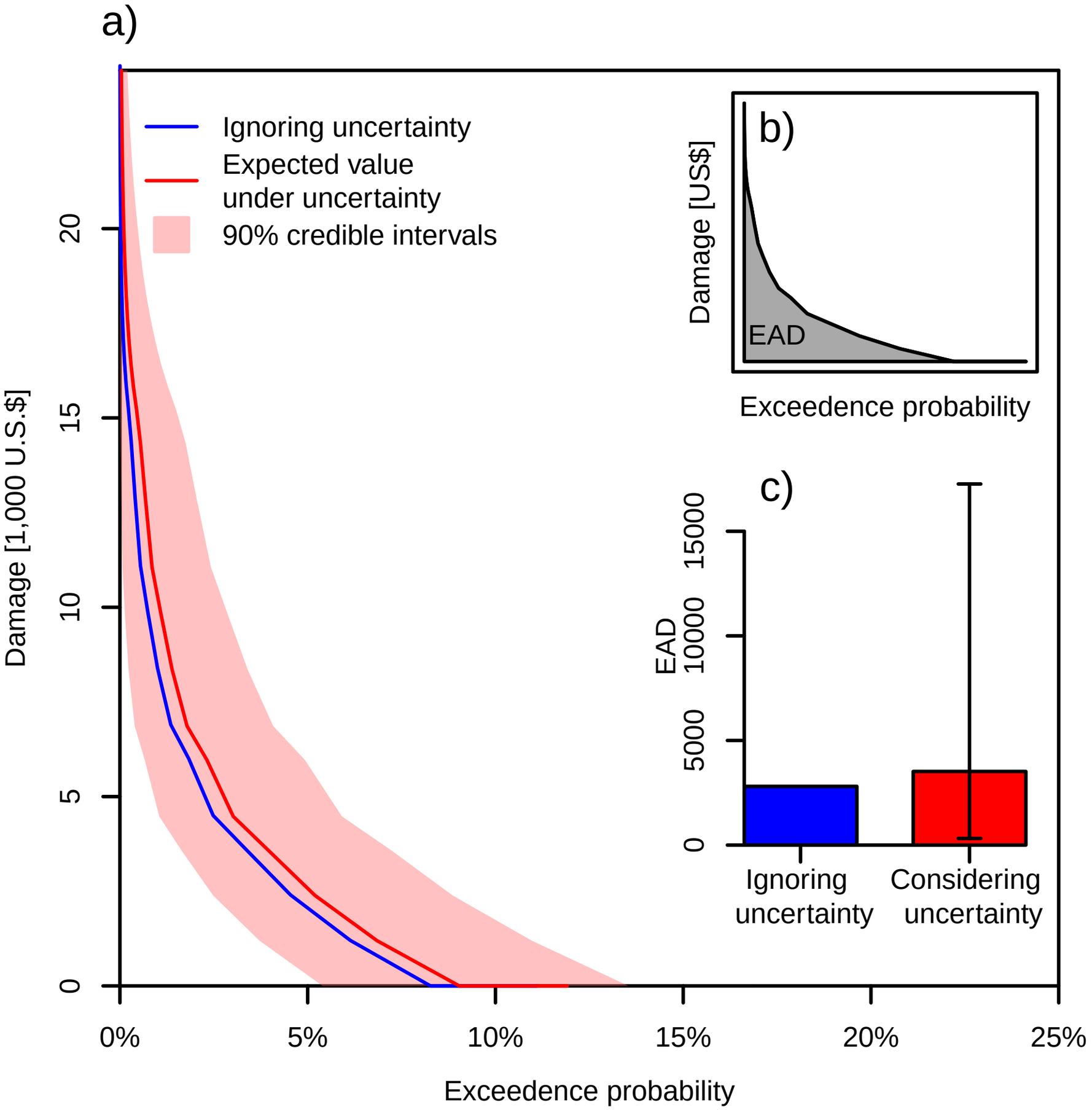
a)
Ignoring uncertainty
Expected value
under uncertainty
90% credible intervals
Damage [1,000 U.S.$]
0
5
10
15
20
0%
5%
10%
15%
20%
25%
Exceedence probability
b)
Damage [US$]
EAD
Exceedence probability
c)
EAD
0
5000
10000
15000
Ignoring
uncertainty
Considering
uncertainty