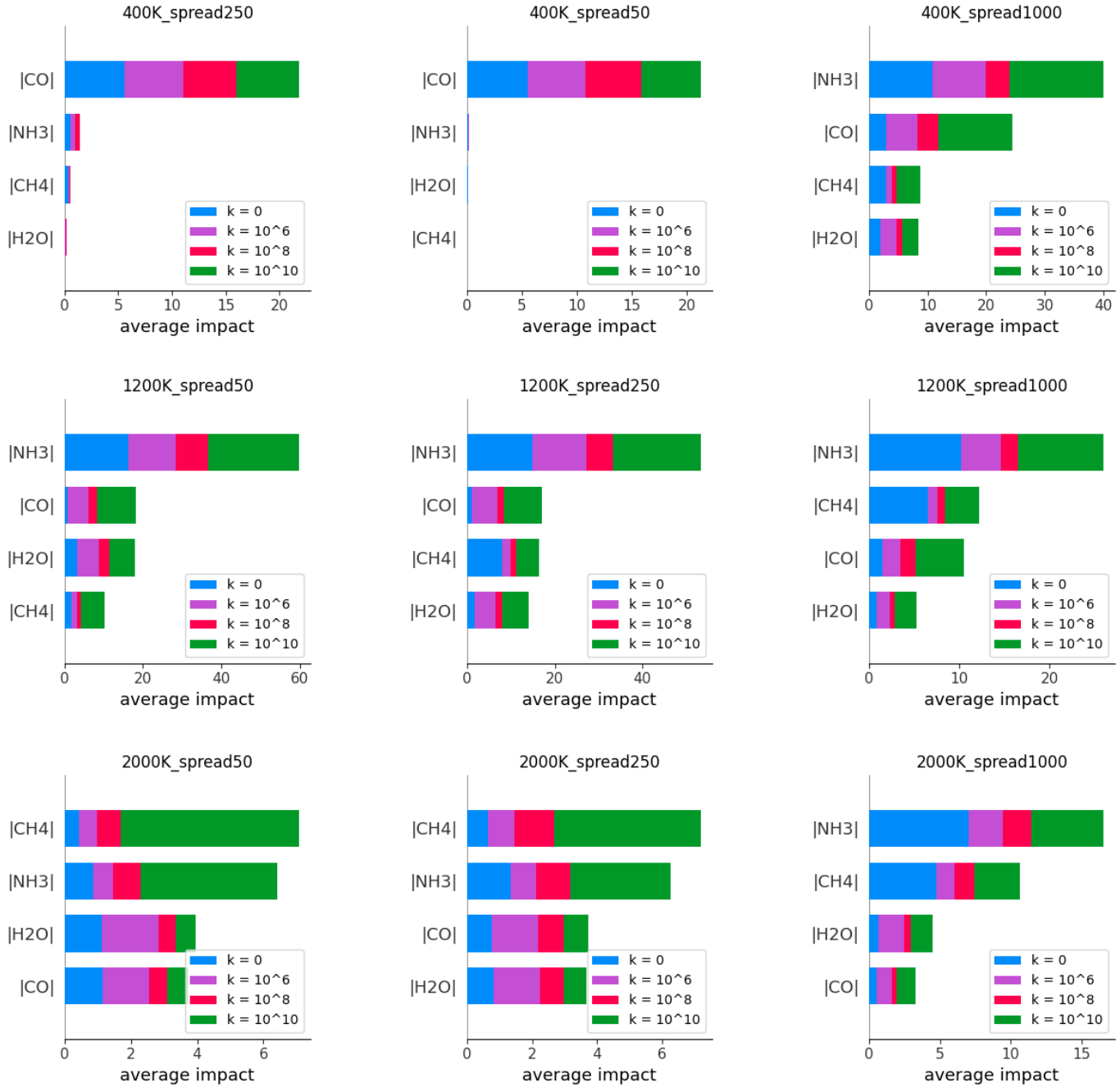
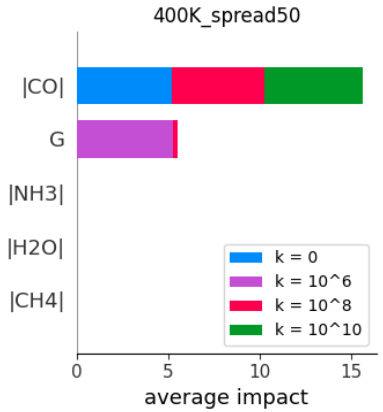
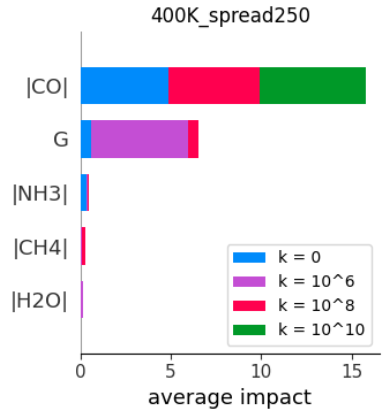
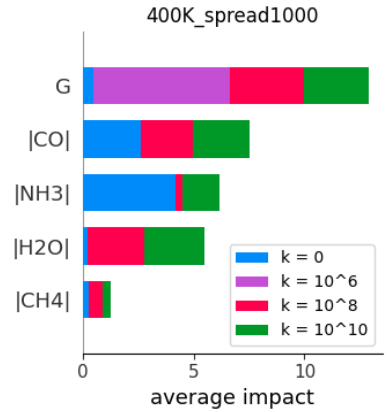
Abundance only

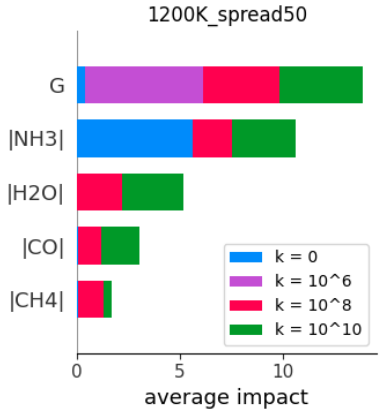


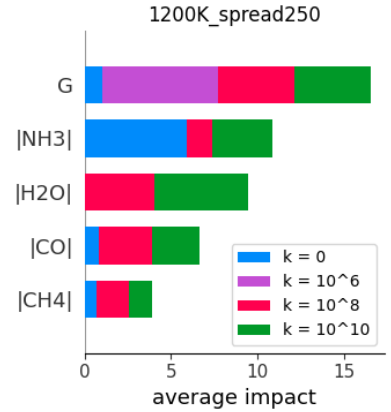
G + Abundance

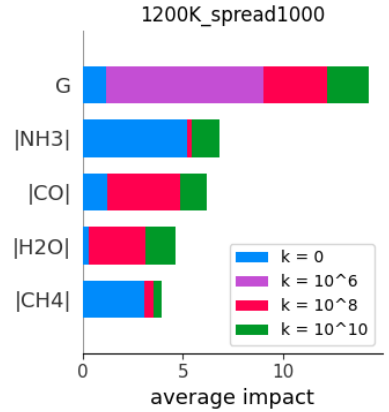

400K_spread50
|CO|
G
|NH3|
|H2O|
|CH4|
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
average impact

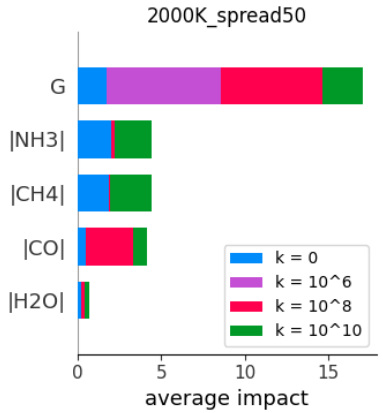

400K_spread250
|CO|
G
|NH3|
|CH4|
|H2O|
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
average impact

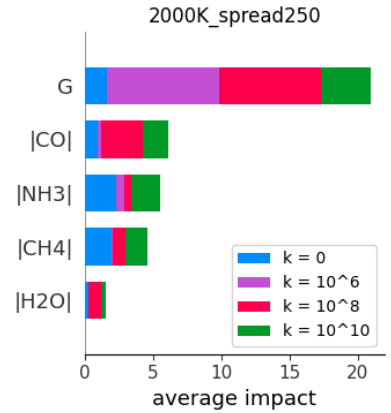

400K_spread1000
G
|CO|
|NH3|
|H2O|
|CH4|
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
average impact

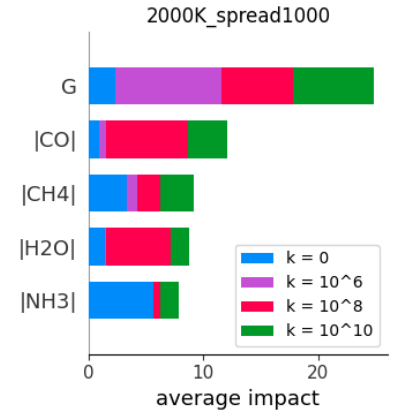

1200K_spread50
G
|NH3|
|H2O|
|CO|
|CH4|
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
average impact


1200K_spread250
G
|NH3|
|H2O|
|CO|
|CH4|
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
average impact

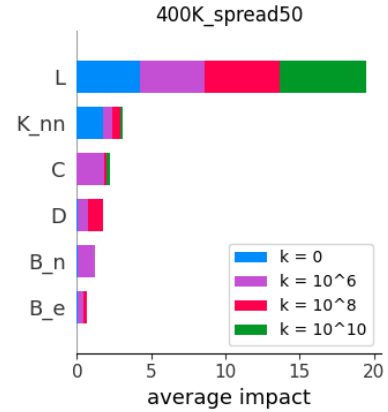

1200K_spread1000
G
|NH3|
|CO|
|H2O|
|CH4|
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
average impact

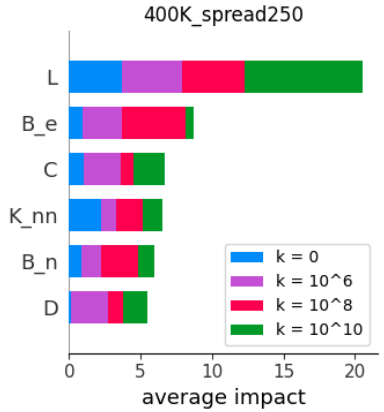

2000K_spread50
G
|NH3|
|CH4|
|CO|
|H2O|
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
average impact

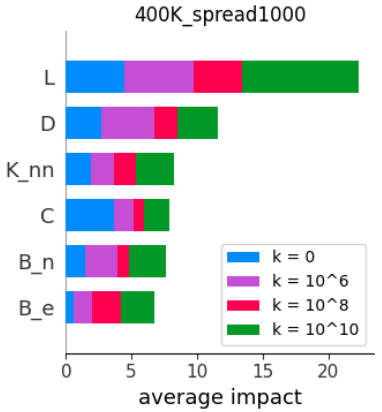

2000K_spread250
G
|CO|
|NH3|
|CH4|
|H2O|
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
20
average impact

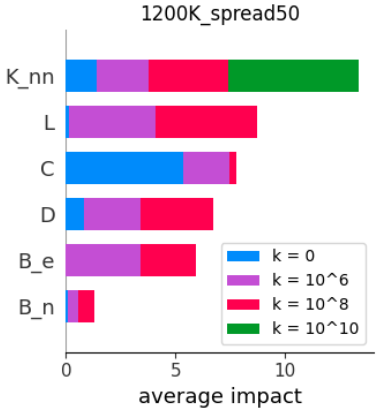

2000K_spread1000
G
|CO|
|CH4|
|H2O|
|NH3|
k = 0
k = 10^6
k = 10^8
k = 10^10
0
10
20
average impact

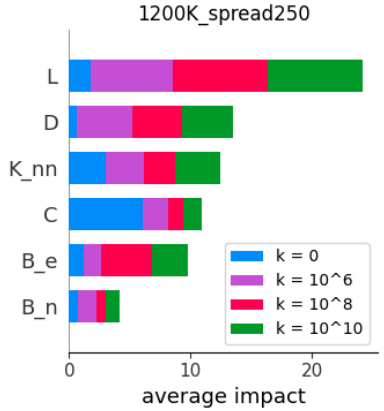
Topology

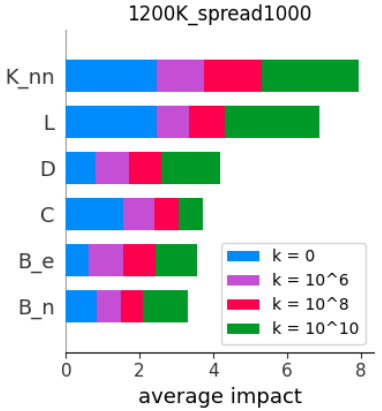

400K_spread50
L
K_nn
C
D
B_n
B_e
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
20
average impact

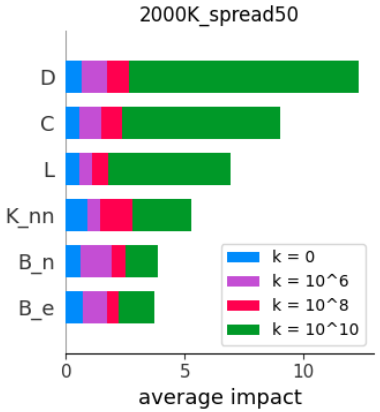

400K_spread250
L
B_e
C
K_nn
B_n
D
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
20
average impact

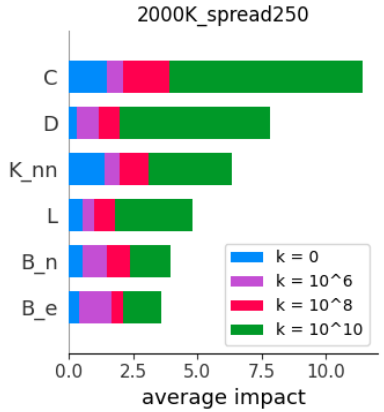

400K_spread1000
L
D
K_nn
C
B_n
B_e
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
20
average impact

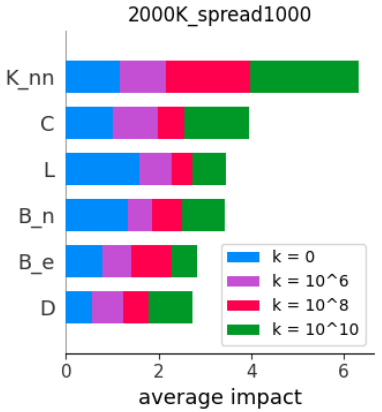

1200K_spread50
K_nn
L
C
D
B_e
B_n
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
average impact


1200K_spread250
L
D
K_nn
C
B_e
B_n
k = 0
k = 10^6
k = 10^8
k = 10^10
0
10
20
average impact

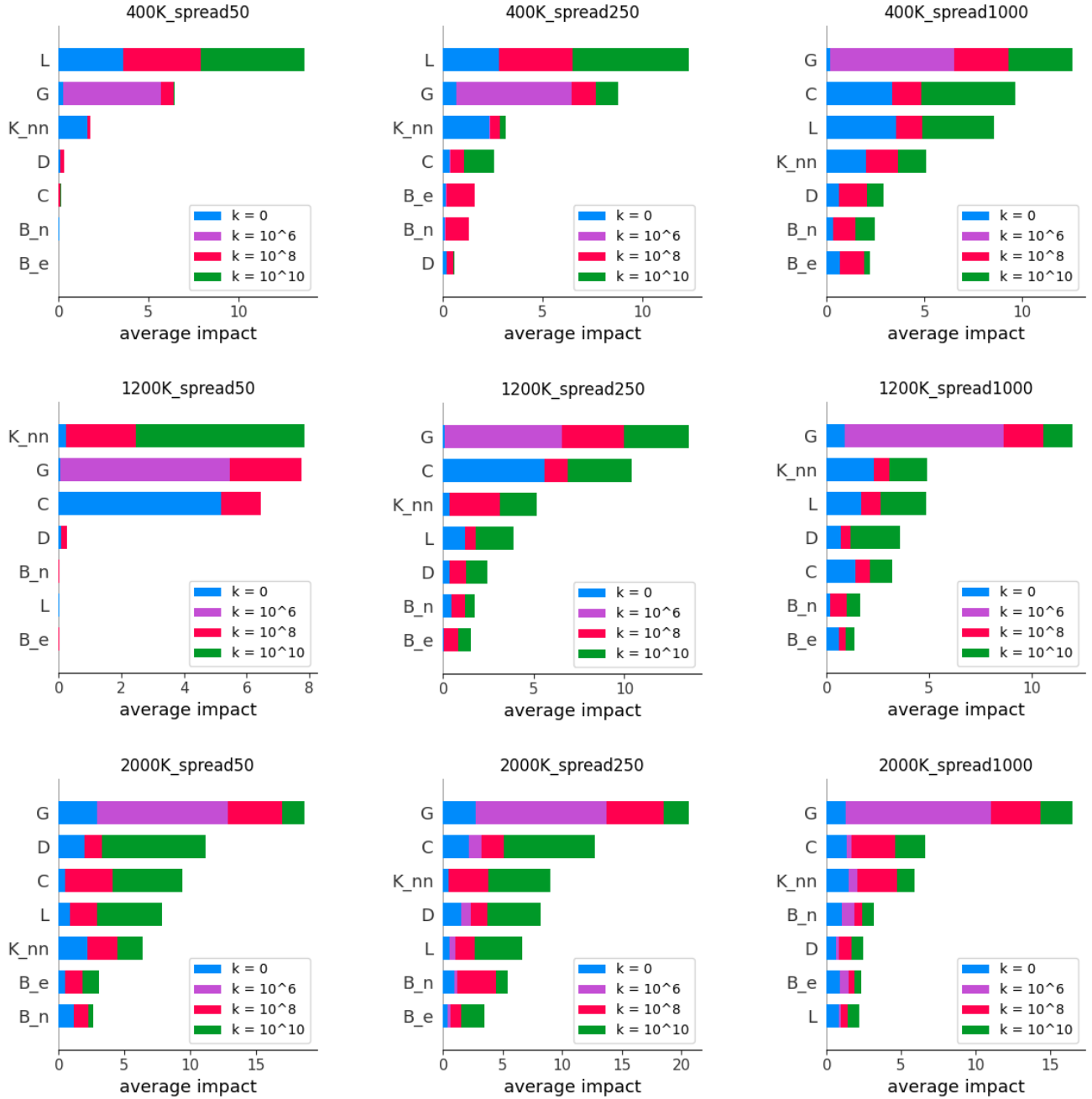

1200K_spread1000
K_nn
L
D
C
B_e
B_n
k = 0
k = 10^6
k = 10^8
k = 10^10
0
2
4
6
8
average impact


2000K_spread50
D
C
L
K_nn
B_n
B_e
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
average impact

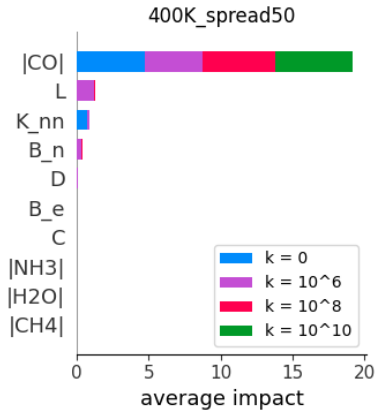

2000K_spread250
C
D
K_nn
L
B_n
B_e
k = 0
k = 10^6
k = 10^8
k = 10^10
0.0
2.5
5.0
7.5
10.0
average impact

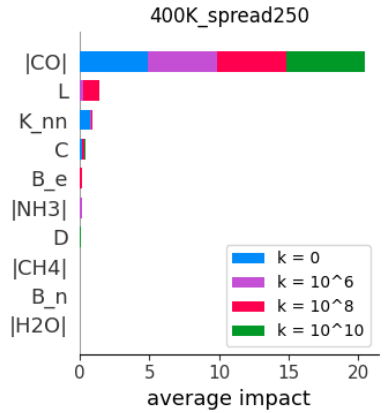

2000K_spread1000
K_nn
C
L
B_n
B_e
D
k = 0
k = 10^6
k = 10^8
k = 10^10
0
2
4
6
average impact

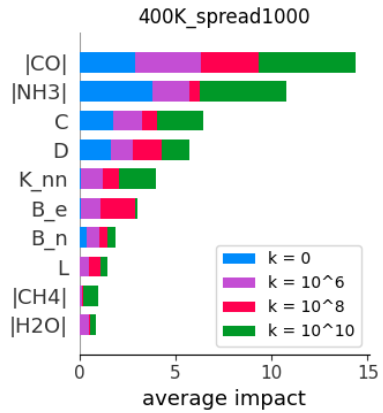
G + Topology

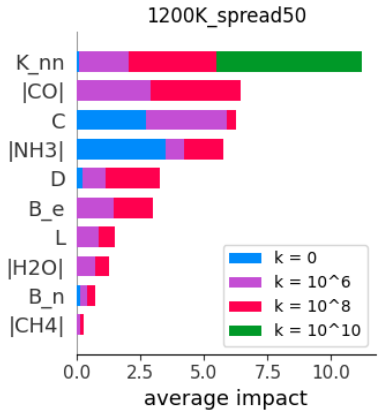

400K_spread50
L
G
K_nn
D
C
B_n
B_e
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
average impact
400K_spread250
L
G
K_nn
C
B_e
B_n
D
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
average impact
400K_spread1000
G
C
L
K_nn
D
B_n
B_e
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
average impact
1200K_spread50
K_nn
G
C
D
B_n
L
B_e
k = 0
k = 10^6
k = 10^8
k = 10^10
0
2
4
6
8
average impact
1200K_spread250
G
C
K_nn
L
D
B_n
B_e
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
average impact
1200K_spread1000
G
K_nn
L
D
C
B_n
B_e
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
average impact
2000K_spread50
G
D
C
L
K_nn
B_e
B_n
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
average impact
2000K_spread250
G
C
K_nn
D
L
B_n
B_e
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
20
average impact
2000K_spread1000
G
C
K_nn
B_n
D
B_e
L
k = 0
k = 10^6
k = 10^8
k = 10^10
0
5
10
15
average impact

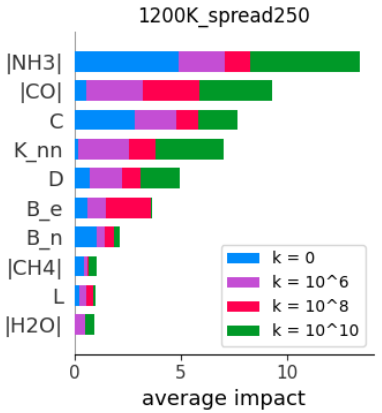
Topology + Abundance

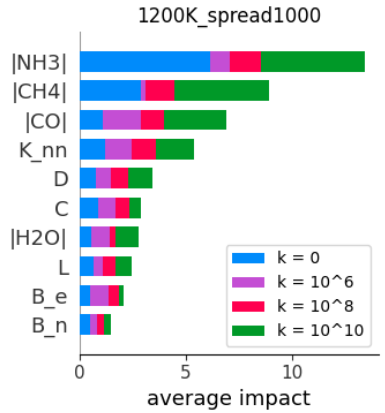


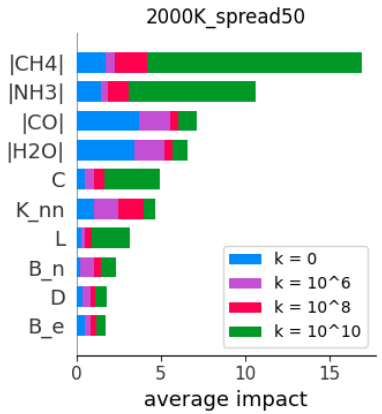


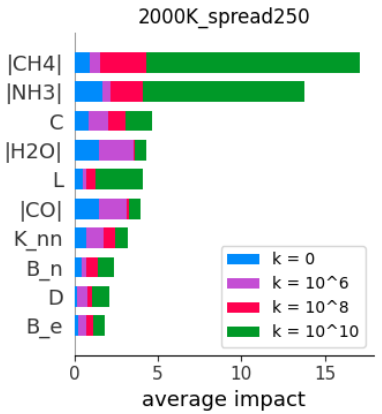


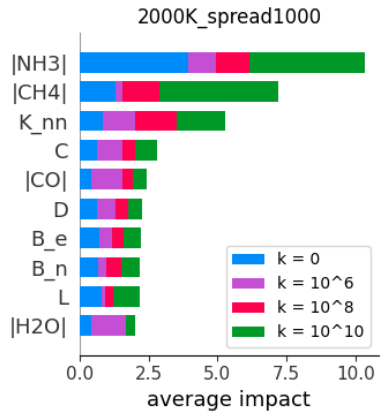
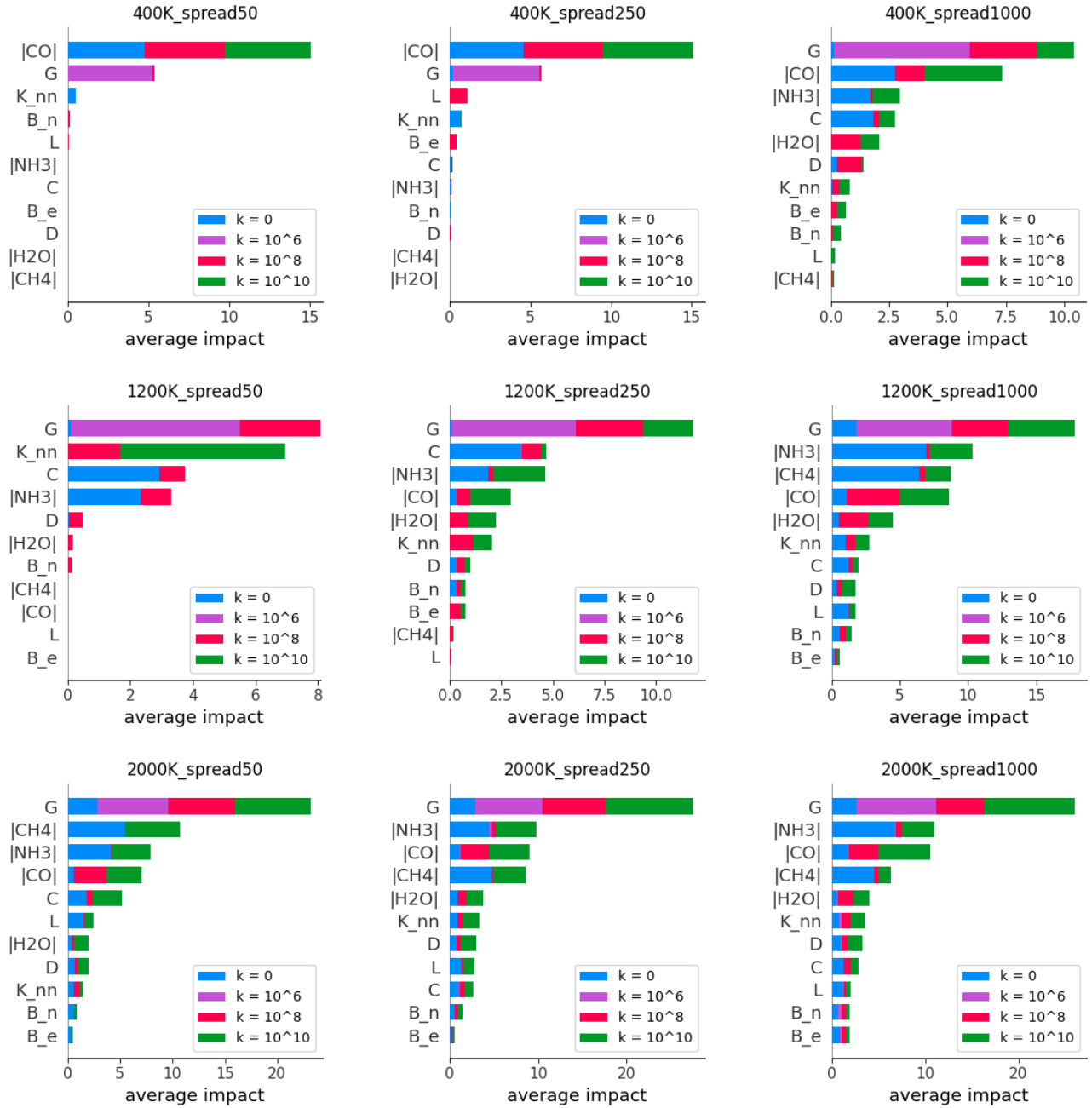












G + Topology + Abundance