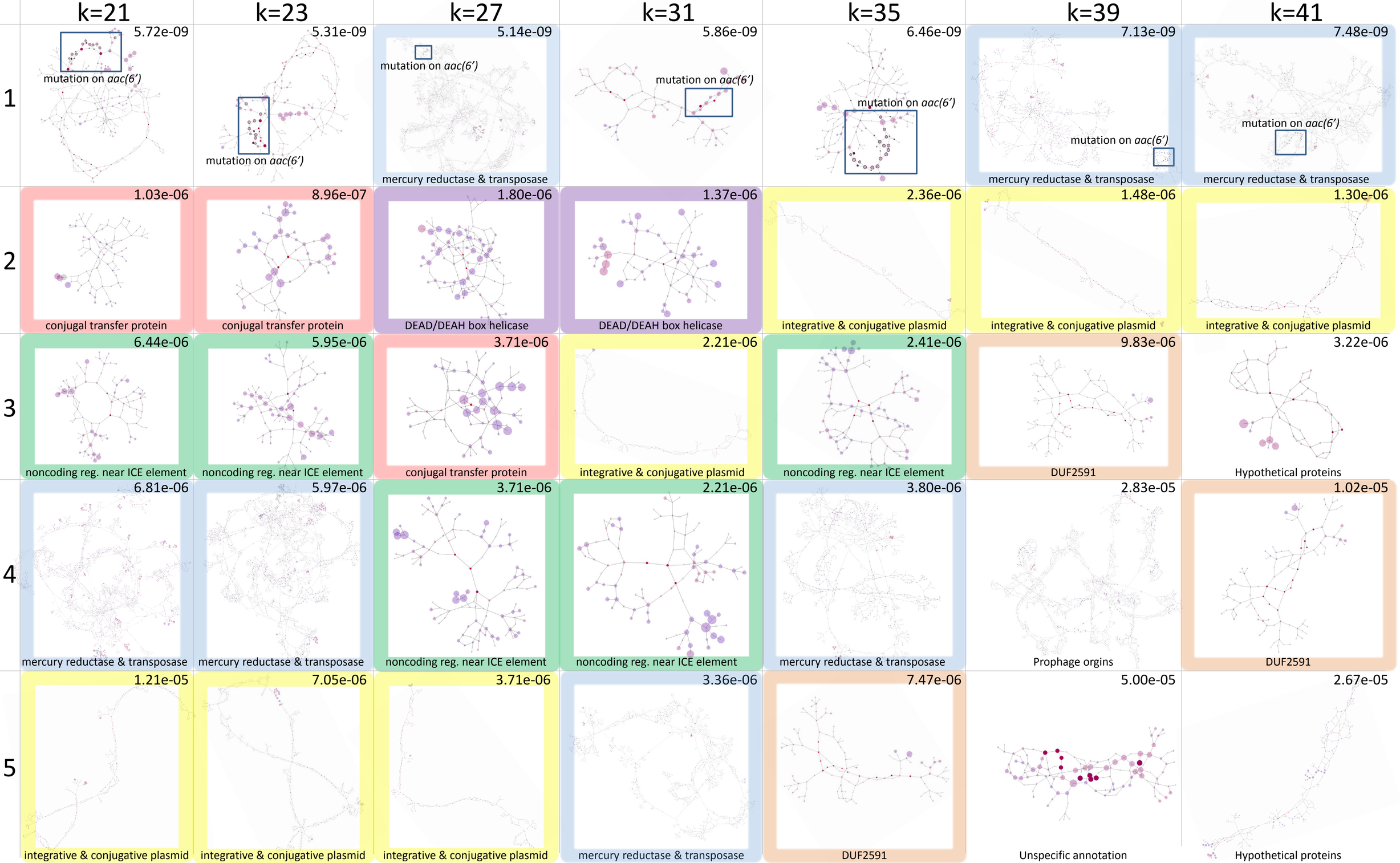
k=21
k=23
k=27
k=31
k=35
k=39
k=41
1
5.72e-09
mutation on aac(6')
5.31e-09
mutation on aac(6')
5.14e-09
mutation on aac(6')
mercury reductase & transposase
5.86e-09
mutation on aac(6')
6.46e-09
mutation on aac(6')
7.13e-09
mutation on aac(6')
mercury reductase & transposase
7.48e-09
mutation on aac(6')
mercury reductase & transposase
2
1.03e-06
conjugal transfer protein
8.96e-07
conjugal transfer protein
1.80e-06
DEAD/DEAH box helicase
1.37e-06
DEAD/DEAH box helicase
2.36e-06
integrative & conjugative plasmid
1.48e-06
integrative & conjugative plasmid
1.30e-06
integrative & conjugative plasmid
3
6.44e-06
noncoding reg. near ICE element
5.95e-06
noncoding reg. near ICE element
3.71e-06
conjugal transfer protein
2.21e-06
integrative & conjugative plasmid
2.41e-06
noncoding reg. near ICE element
9.83e-06
DUF2591
3.22e-06
Hypothetical proteins
4
6.81e-06
mercury reductase & transposase
5.97e-06
mercury reductase & transposase
3.71e-06
noncoding reg. near ICE element
2.21e-06
noncoding reg. near ICE element
3.80e-06
mercury reductase & transposase
2.83e-05
Prophage orgins
1.02e-05
DUF2591
5
1.21e-05
integrative & conjugative plasmid
7.05e-06
integrative & conjugative plasmid
3.71e-06
integrative & conjugative plasmid
3.36e-06
mercury reductase & transposase
7.47e-06
DUF2591
5.00e-05
Unspecific annotation
2.67e-05
Hypothetical proteins