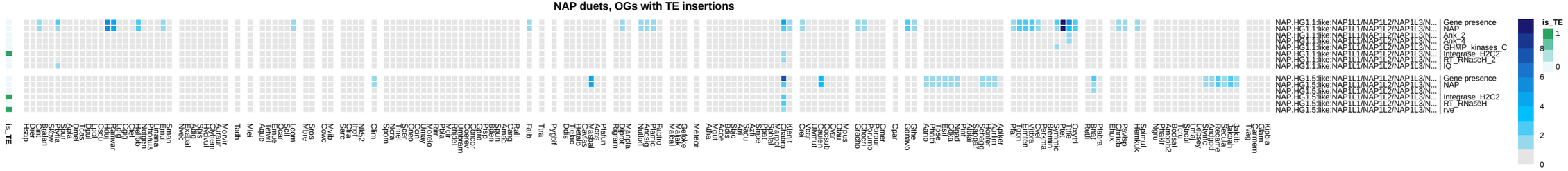
NAP duets, OGs with TE insertions
NAP.HG1.1:like:NAP1L1/NAP1L2/NAP1L3/N... | Gene presence
NAP.HG1.1:like:NAP1L1/NAP1L2/NAP1L3/N... | NAP
NAP.HG1.1:like:NAP1L1/NAP1L2/NAP1L3/N... | Ank_2
NAP.HG1.1:like:NAP1L1/NAP1L2/NAP1L3/N... | Ank_4
NAP.HG1.1:like:NAP1L1/NAP1L2/NAP1L3/N... | GHMP_kinases_C
NAP.HG1.1:like:NAP1L1/NAP1L2/NAP1L3/N... | Integrase_H2C2
NAP.HG1.1:like:NAP1L1/NAP1L2/NAP1L3/N... | RT_RNaseH_2
NAP.HG1.1:like:NAP1L1/NAP1L2/NAP1L3/N... | IQ
NAP.HG1.5:like:NAP1L1/NAP1L2/NAP1L3/N... | Gene presence
NAP.HG1.5:like:NAP1L1/NAP1L2/NAP1L3/N... | NAP
NAP.HG1.5:like:NAP1L1/NAP1L2/NAP1L3/N... | Integrase_H2C2
NAP.HG1.5:like:NAP1L1/NAP1L2/NAP1L3/N... | RT_RNaseH
NAP.HG1.5:like:NAP1L1/NAP1L2/NAP1L3/N... | rve
is_TE
1
0
is_TE
Hsap
Ocan
Cint
Bralan
Dpul
Tcas
Lgig
Hdul
Spur
Pdum
Aqua
Xtro
Dmel
Hvul
Cpip
Cfel
Hmag
Hsal
Nvec
Adig
Aqua1
Spis
Ehxh
Amur
Acoe
Cvan
Ttet
Mlei
Tadh
Xenla
Xenla
Xenla