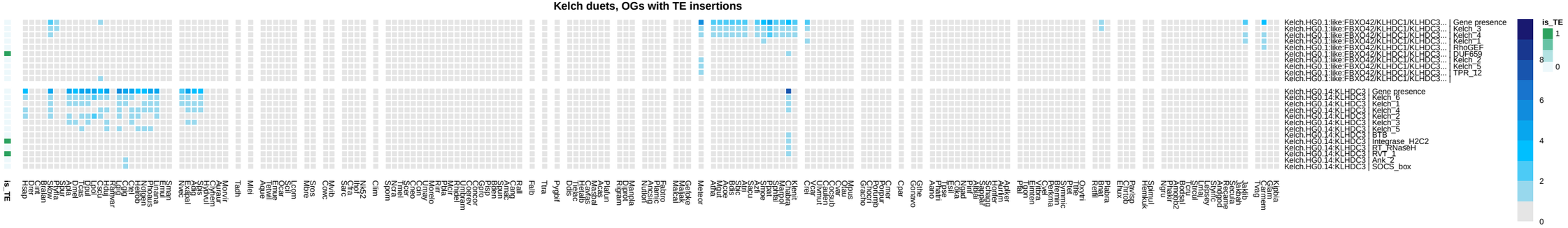
Kelch duets, OGs with TE insertions
Kelch.HG0.1:like:FBXO42/KLHDC1/KLHDC3... | Gene presence
Kelch.HG0.1:like:FBXO42/KLHDC1/KLHDC3... | Kelch_3
Kelch.HG0.1:like:FBXO42/KLHDC1/KLHDC3... | Kelch_4
Kelch.HG0.1:like:FBXO42/KLHDC1/KLHDC3... | Kelch_1
Kelch.HG0.1:like:FBXO42/KLHDC1/KLHDC3... | RhoGEF
Kelch.HG0.1:like:FBXO42/KLHDC1/KLHDC3... | DUF659
Kelch.HG0.1:like:FBXO42/KLHDC1/KLHDC3... | Kelch_2
Kelch.HG0.1:like:FBXO42/KLHDC1/KLHDC3... | Kelch_5
Kelch.HG0.1:like:FBXO42/KLHDC1/KLHDC3... | TPR_12
Kelch.HG0.14:KLHDC3 | Gene presence
Kelch.HG0.14:KLHDC3 | Kelch_6
Kelch.HG0.14:KLHDC3 | Kelch_1
Kelch.HG0.14:KLHDC3 | Kelch_4
Kelch.HG0.14:KLHDC3 | Kelch_2
Kelch.HG0.14:KLHDC3 | Kelch_3
Kelch.HG0.14:KLHDC3 | Kelch_5
Kelch.HG0.14:KLHDC3 | BTB
Kelch.HG0.14:KLHDC3 | Integrase_H2C2
Kelch.HG0.14:KLHDC3 | RT_RNaseH
Kelch.HG0.14:KLHDC3 | RVT_1
Kelch.HG0.14:KLHDC3 | Ank_2
Kelch.HG0.14:KLHDC3 | SOCS_box
is_TE
1
0
8
6
4
2
0