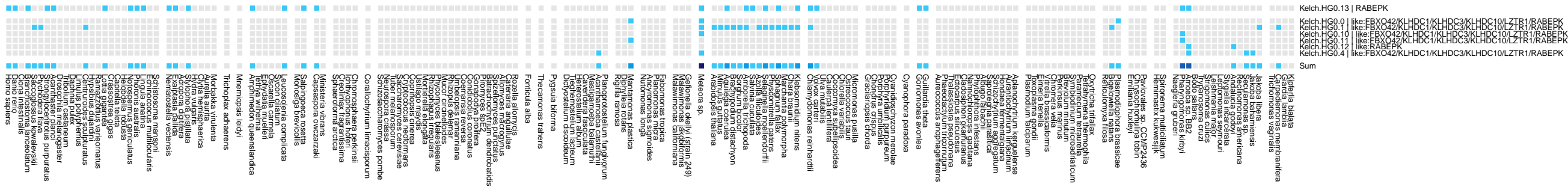
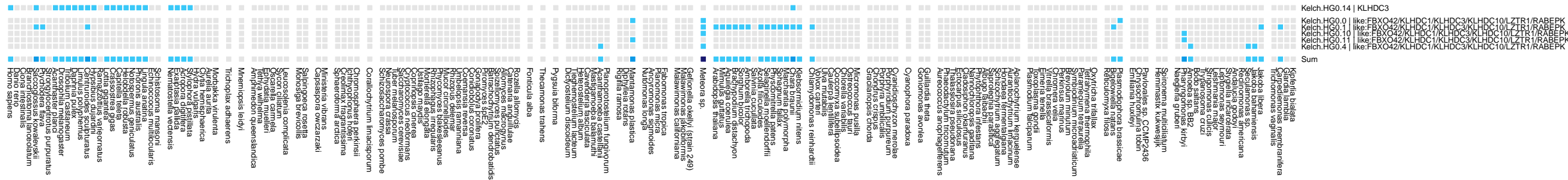


Kelch.HG0.13, RABEPK
(6 similar OGs)



Kelch.HG0.14, KLHDC3
(5 similar OGs)



Kelch.HG0.15, KLHDC1
(5 similar OGs)

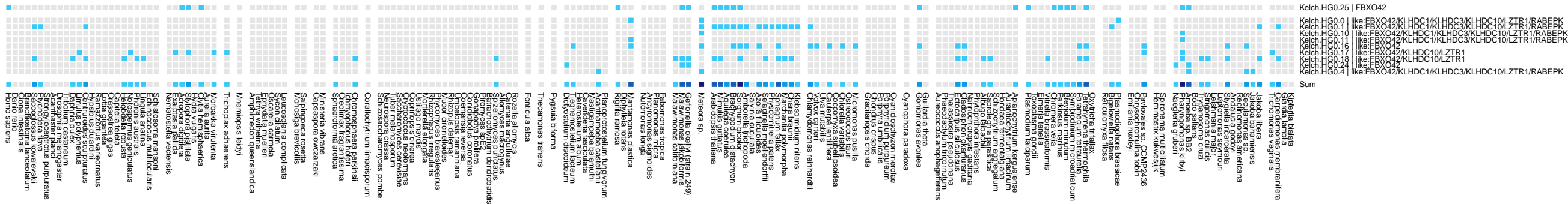
Kelch.HG0.15 | KLHDC1

Kelch.HG0.0 like:FBXO42/KLHDC1/KLHDC3/KLHDC10/LZTR1/RABEPK
 Kelch.HG0.1 like:FBXO42/KLHDC1/KLHDC3/KLHDC10/LZTR1/RABEPK
 Kelch.HG0.10 like:FBXO42/KLHDC1/KLHDC3/KLHDC10/LZTR1/RABEPK
 Kelch.HG0.11 like:FBXO42/KLHDC1/KLHDC3/KLHDC10/LZTR1/RABEPK
 Kelch.HG0.4 like:FBXO42/KLHDC1/KLHDC3/KLHDC10/LZTR1/RABEPK

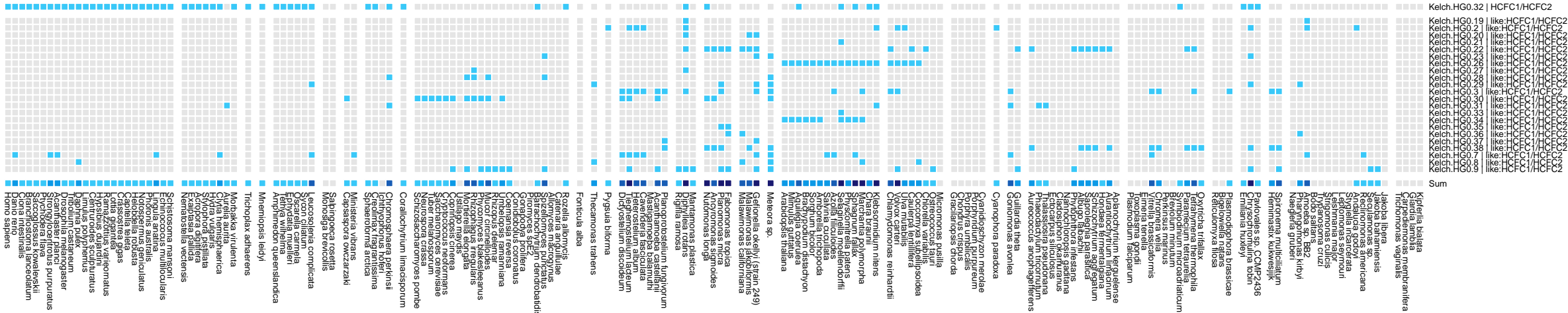
Sum

[illegible]

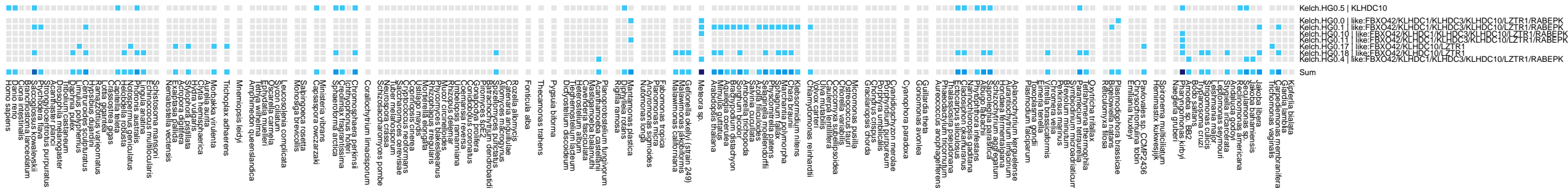
Kelch.HG0.25, FBXO42
(9 similar OGs)



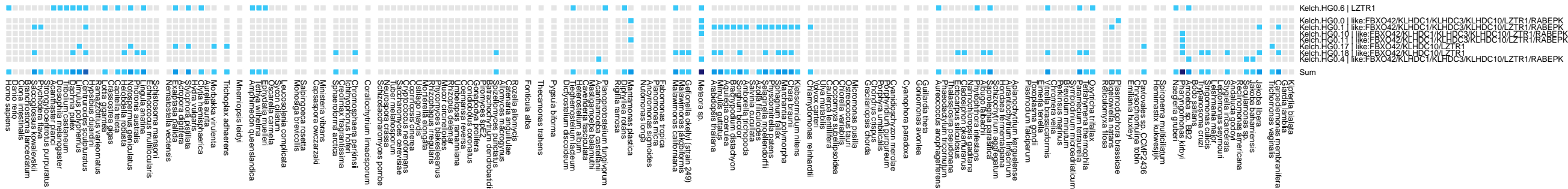
Kelch.HG0.32, HCFC1/HCFC2
(22 similar OGs)



Kelch.HG0.5, KLHDC10
(7 similar OGs)



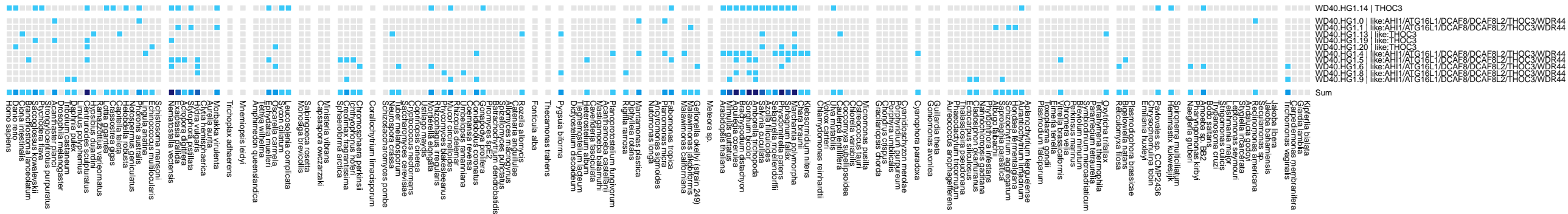
Kelch.HG0.6, LZTR1
(7 similar OGs)



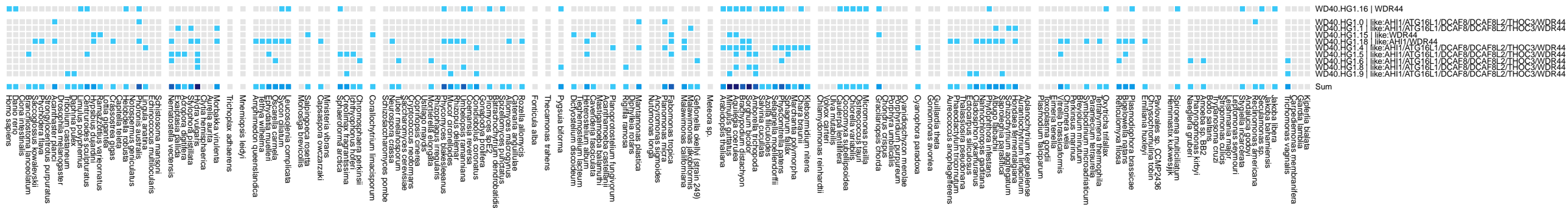
WD40.HG1.12, DCAF8/DCAF8L2
(9 similar OGs)



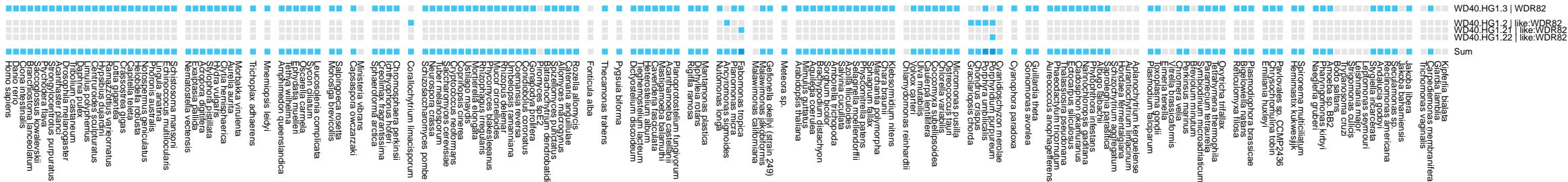
WD40.HG1.14, THOC3
(10 similar OGs)



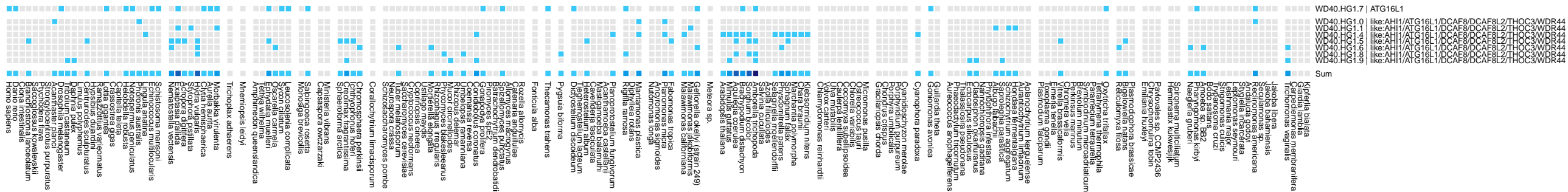
WD40.HG1.16, WDR44
(9 similar OGs)



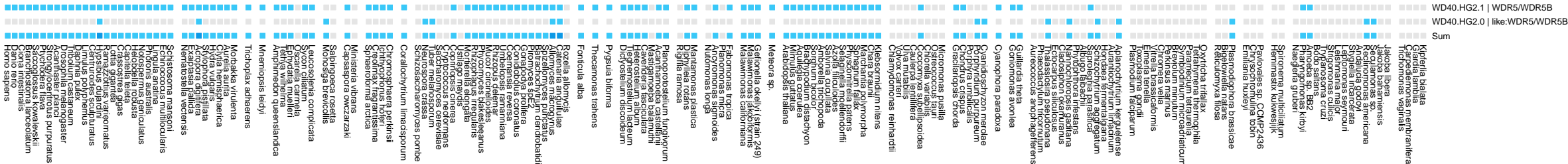
WD40.HG1.3, WDR82
(3 similar OGs)



WD40.HG1.7, ATG16L1
(7 similar OGs)



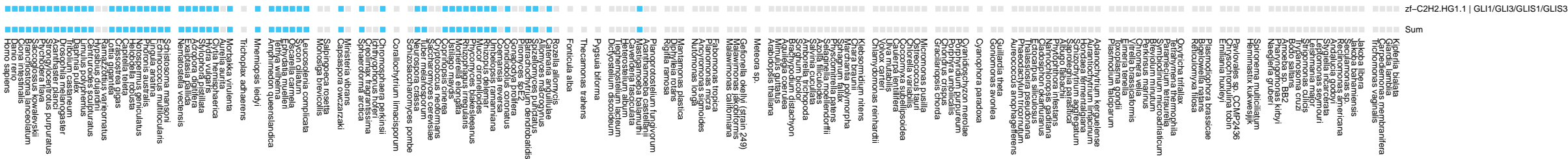
(1 similar OGs)



[illegible]

WD40.HG3.0, EED
(5 similar OGs)

zf-C2H2.HG1.1, GLI1/GLI3/GLIS1/GLIS3
(0 similar OGs)



**zf-CXXC.HG1.0, CXXC1/CXXC4/CXXC5/DNMT1/FBXL19/KDM2A/KDM2B/MBD1/TET1/TET3
(8 similar OGs)**

