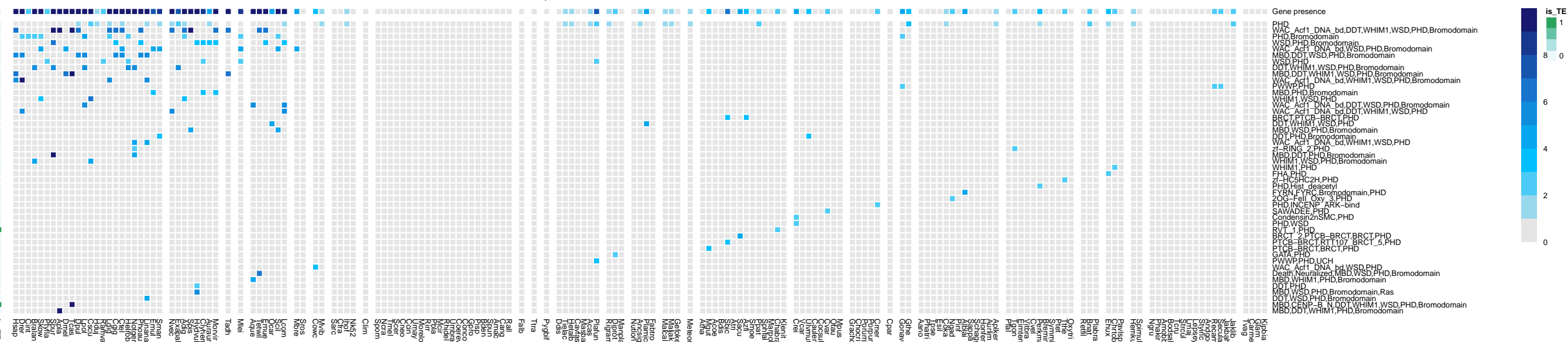
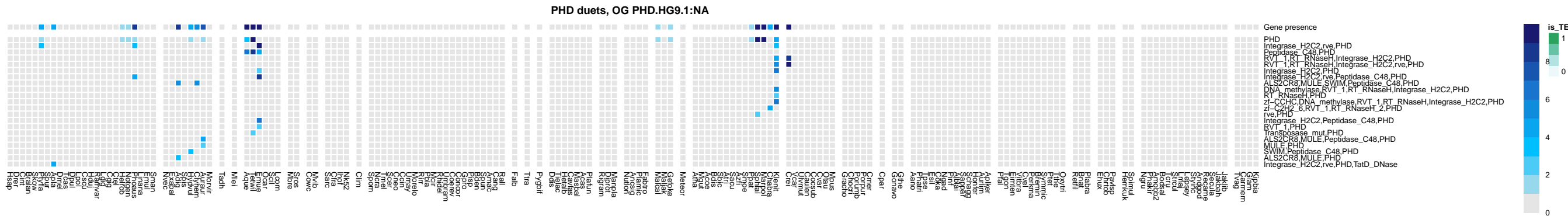
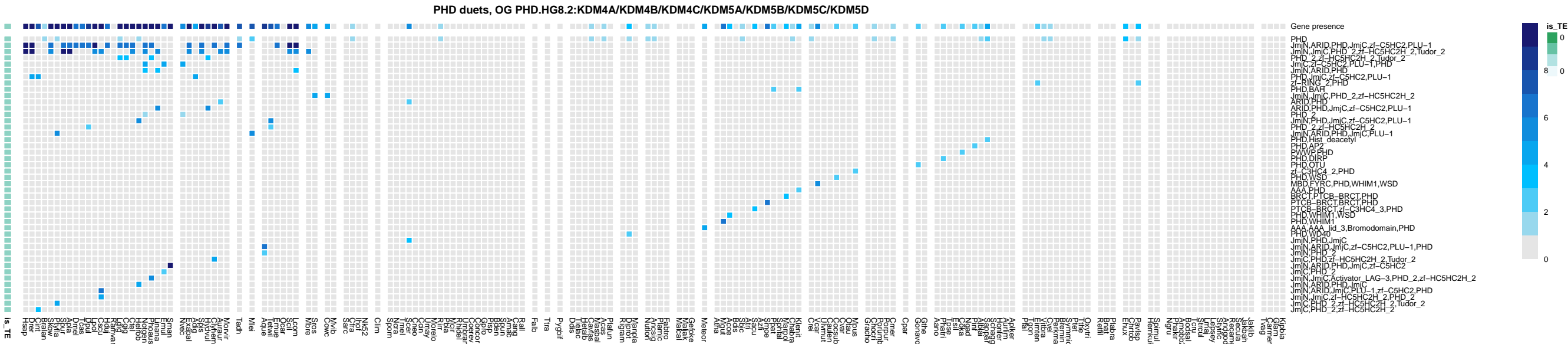
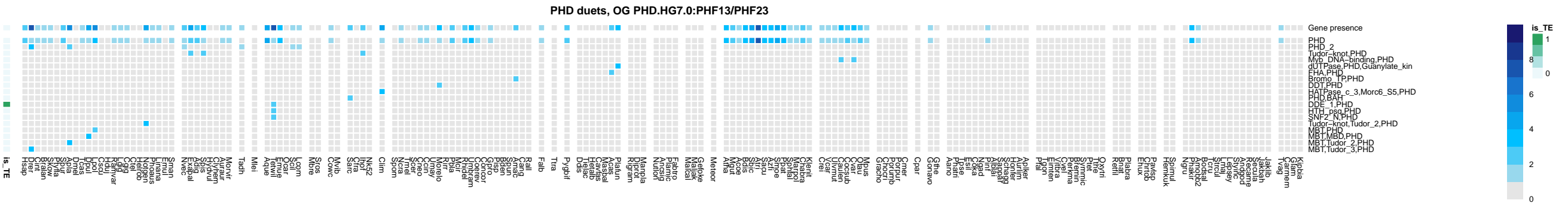


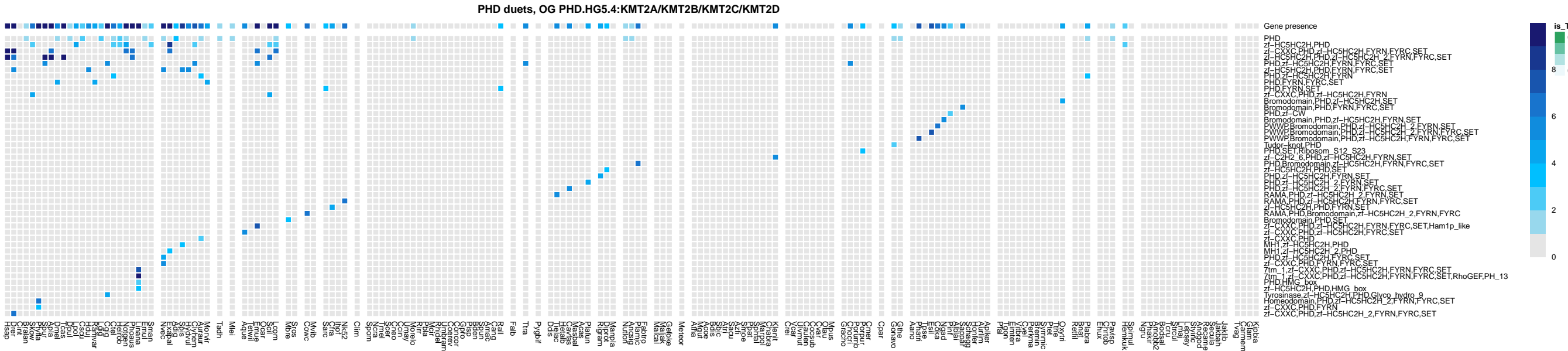
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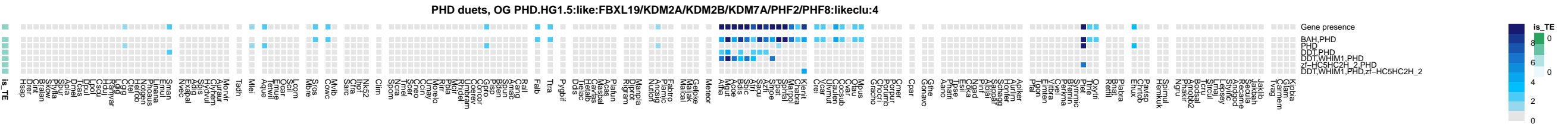


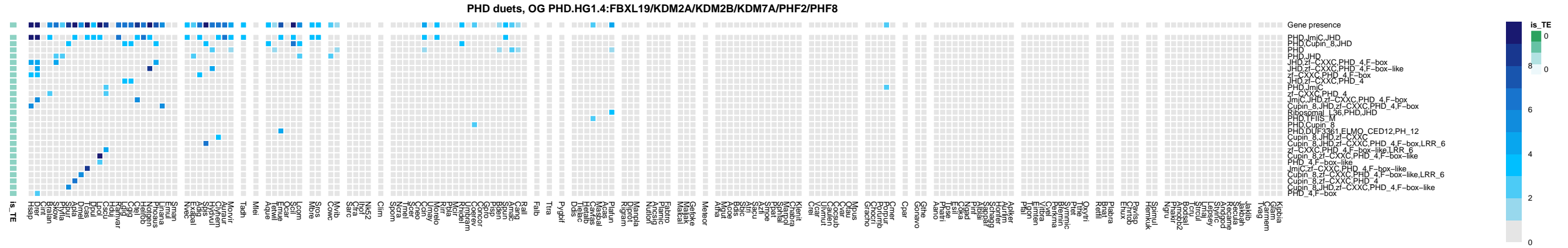


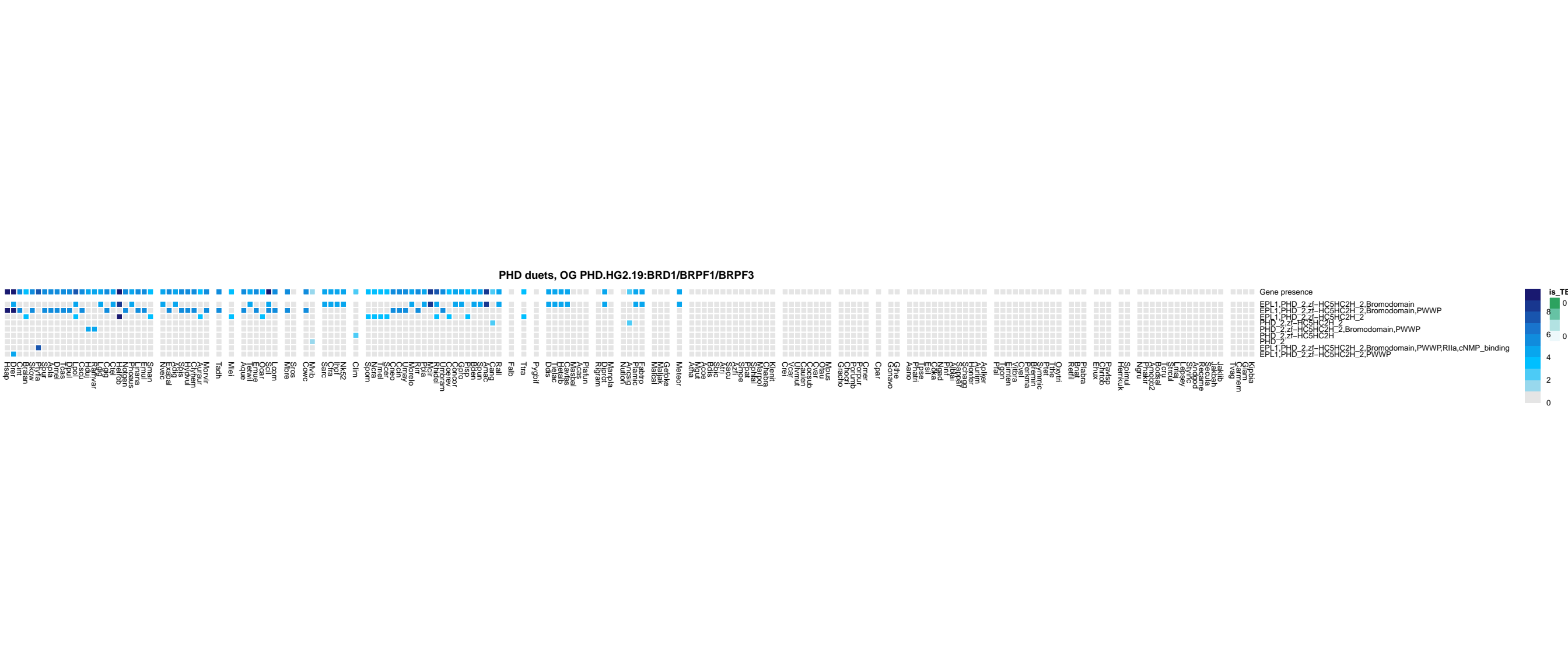


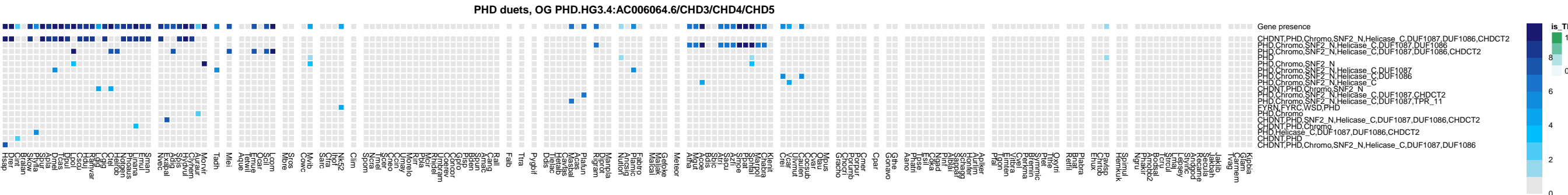


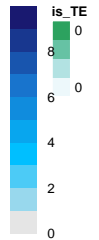
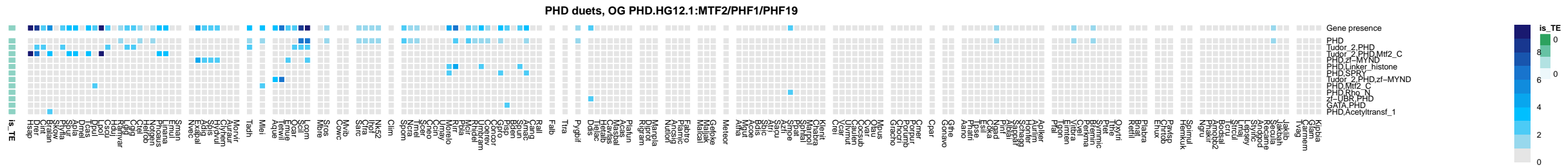


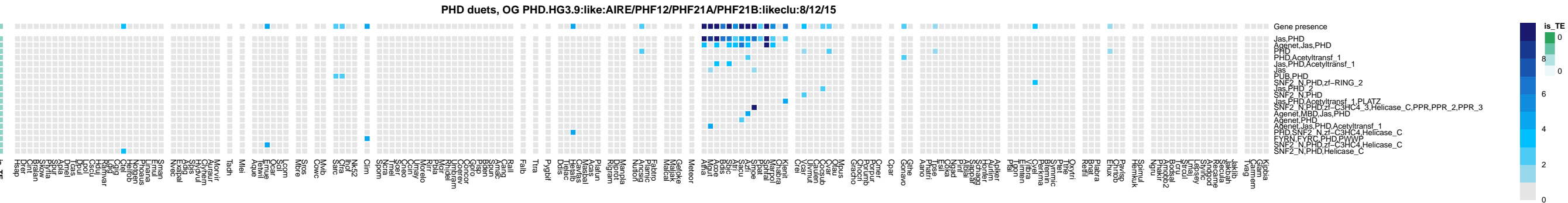


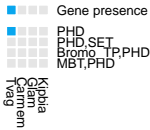
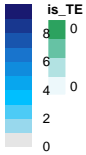






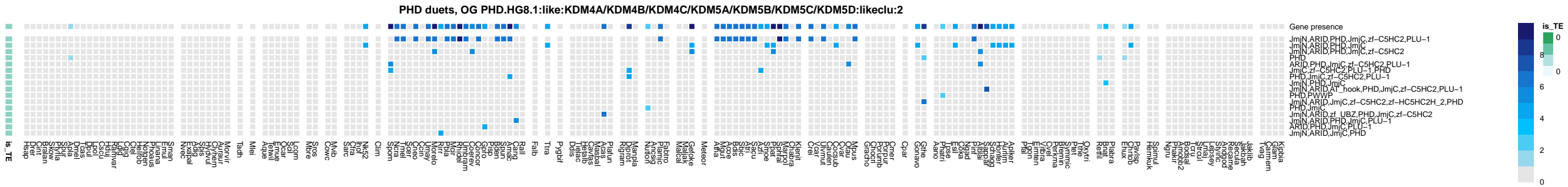


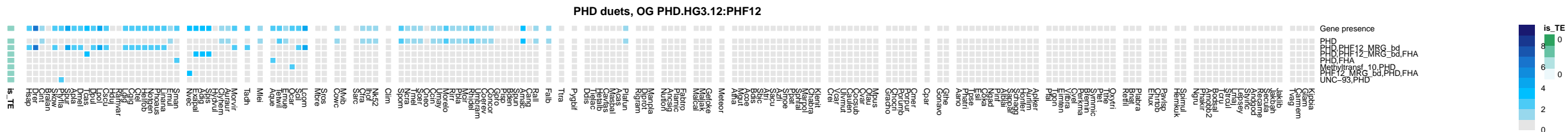


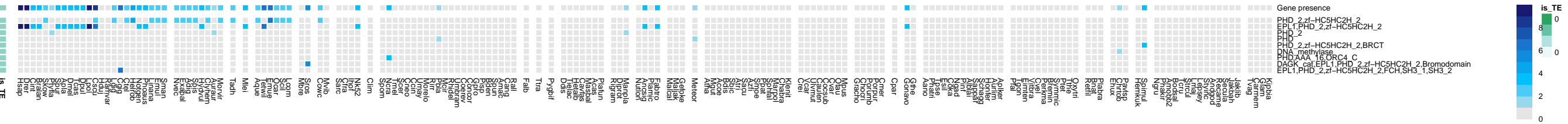


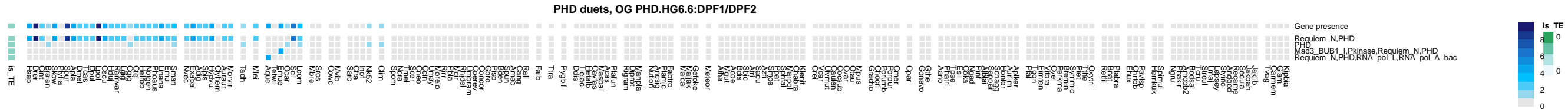
PHD duets, OG PHD.HG7.3:KMT2E





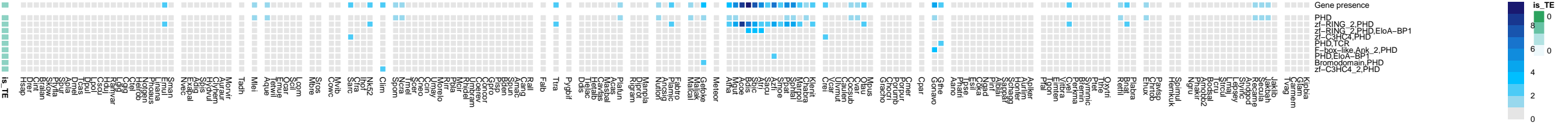


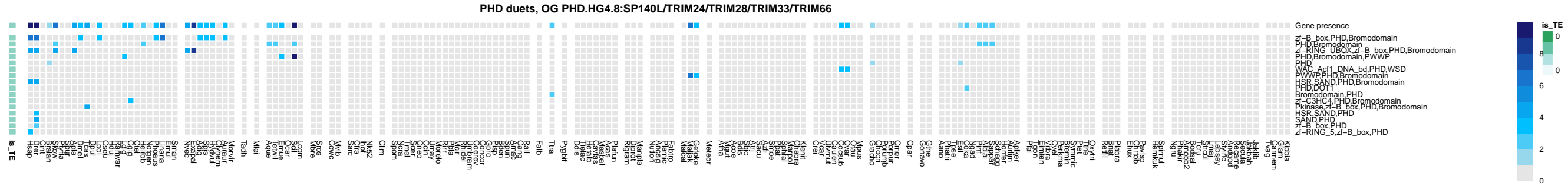




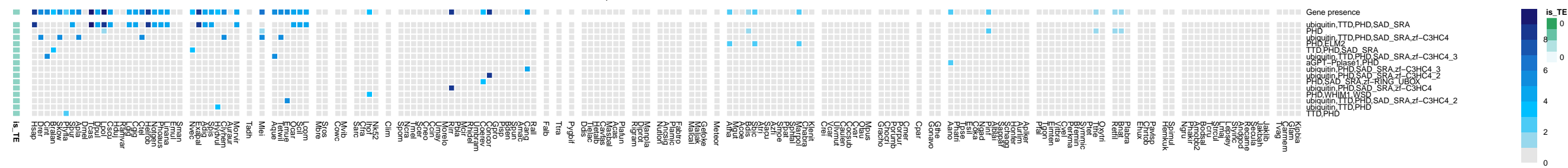
is_TE

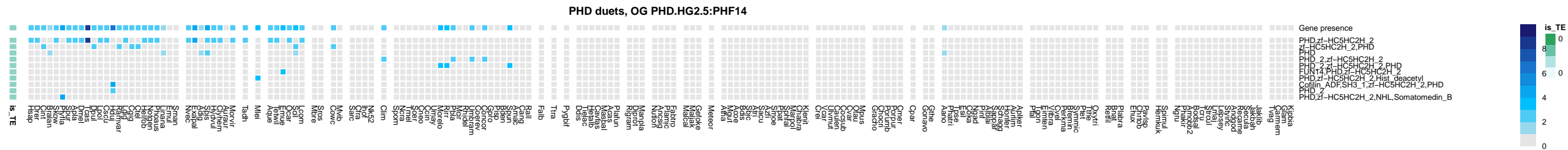
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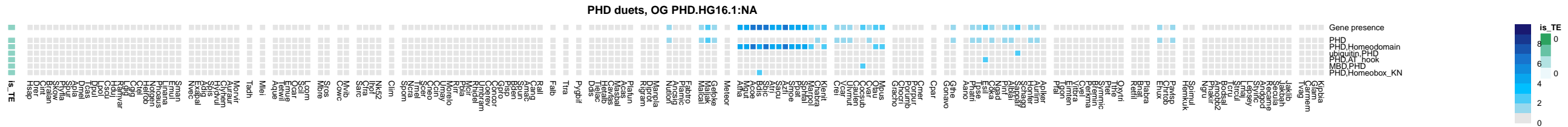


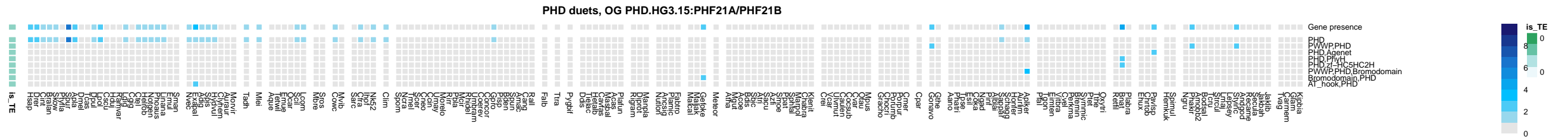


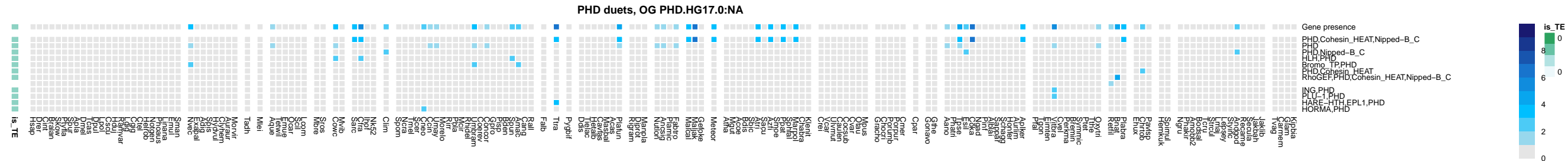
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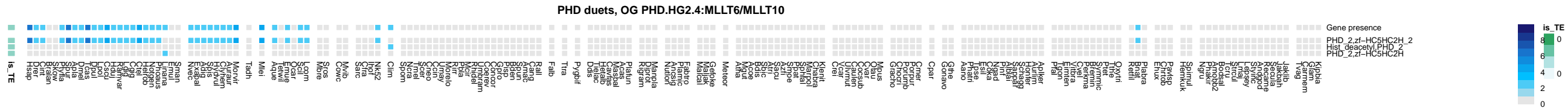


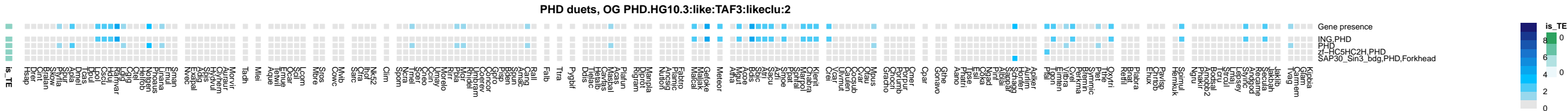


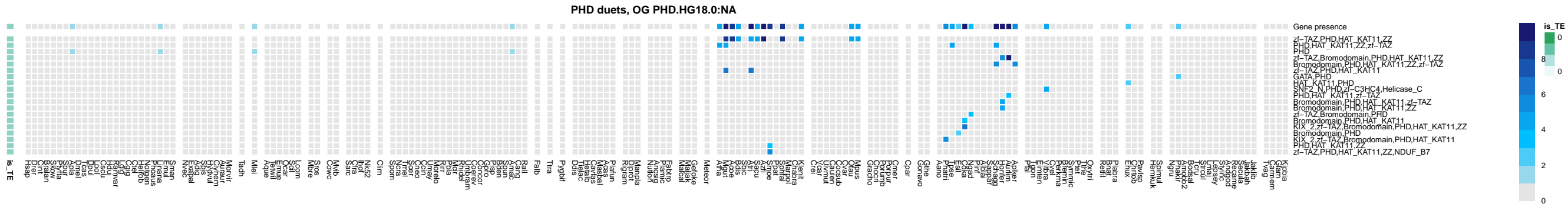


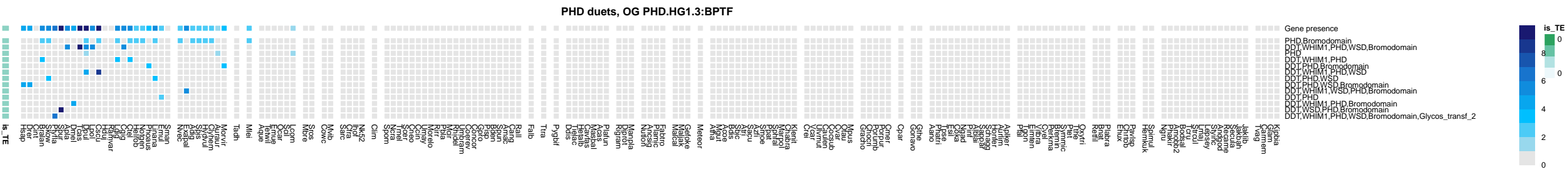


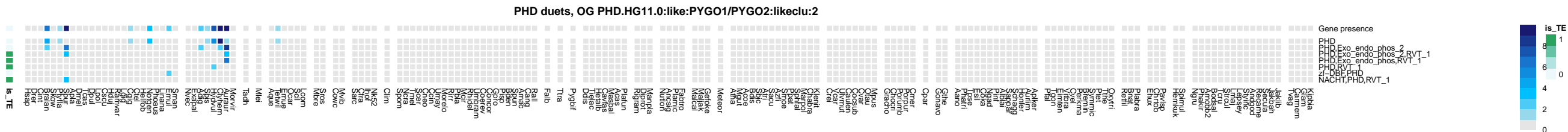


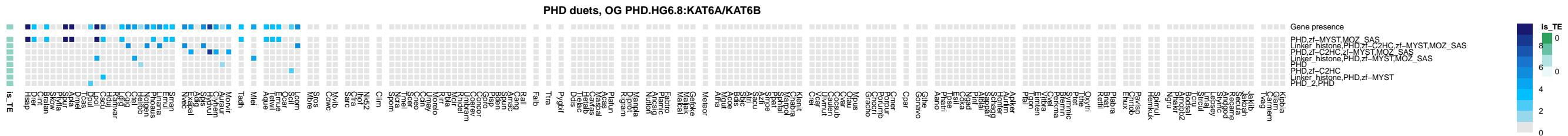


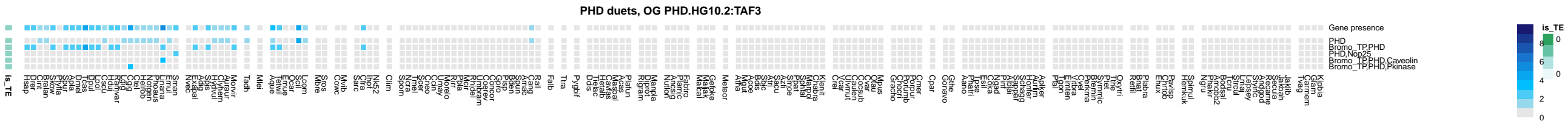




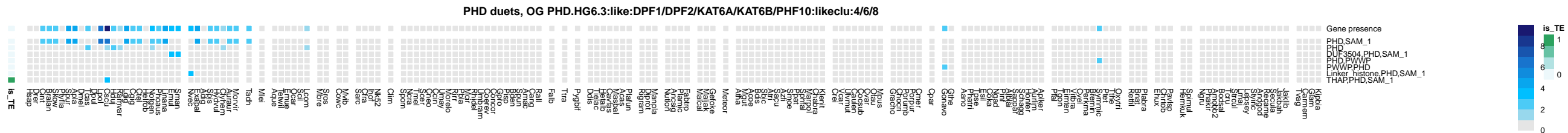


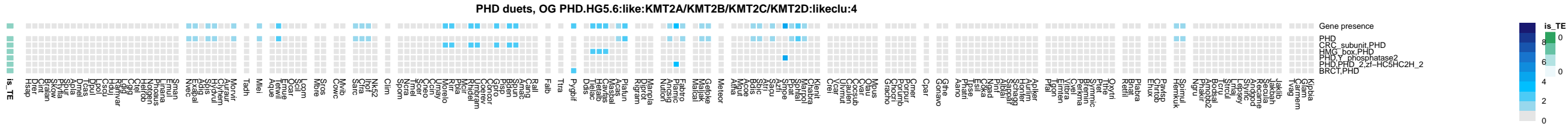


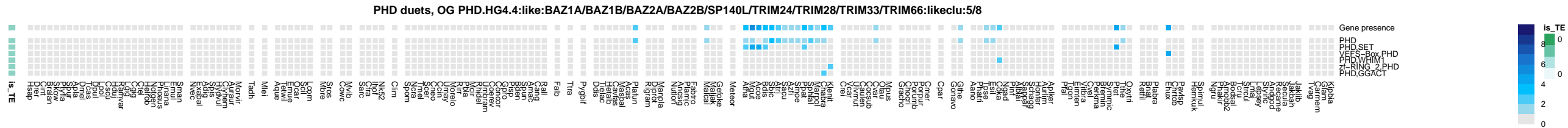


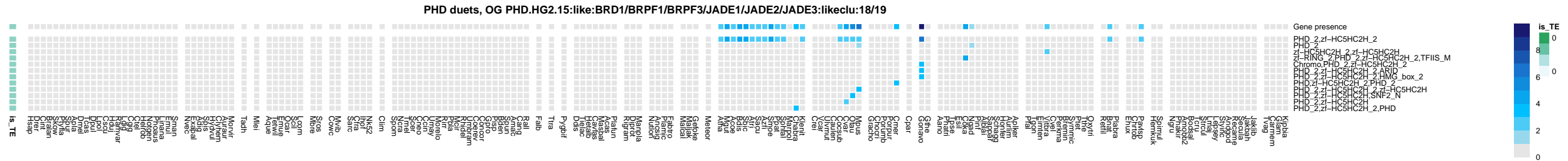


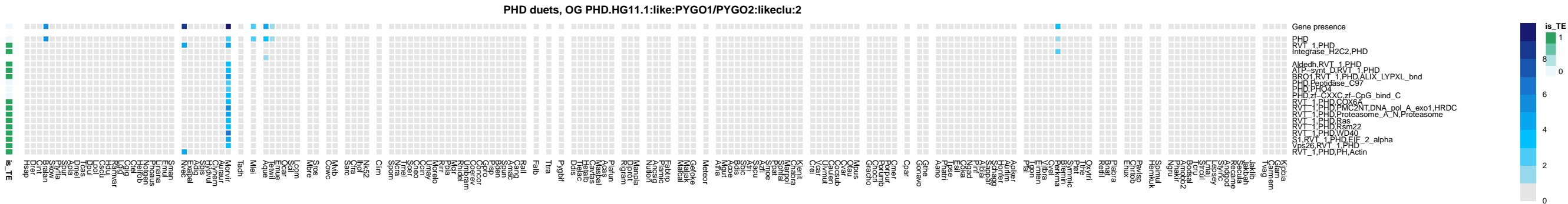


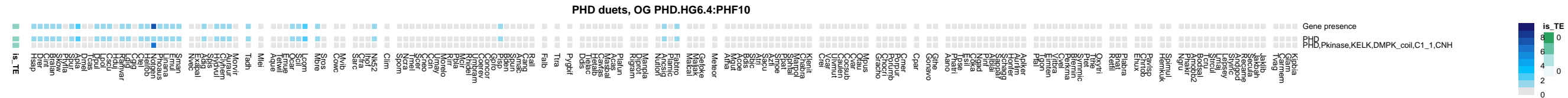


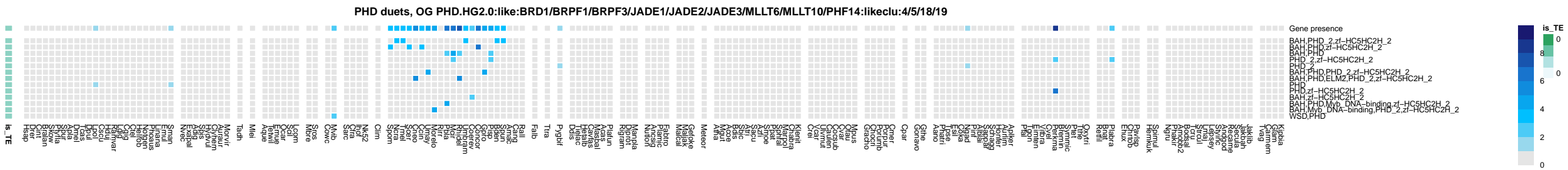


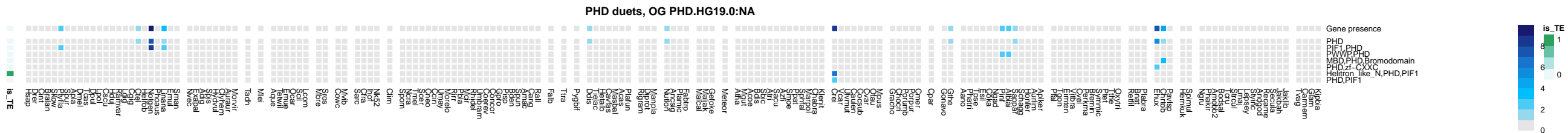


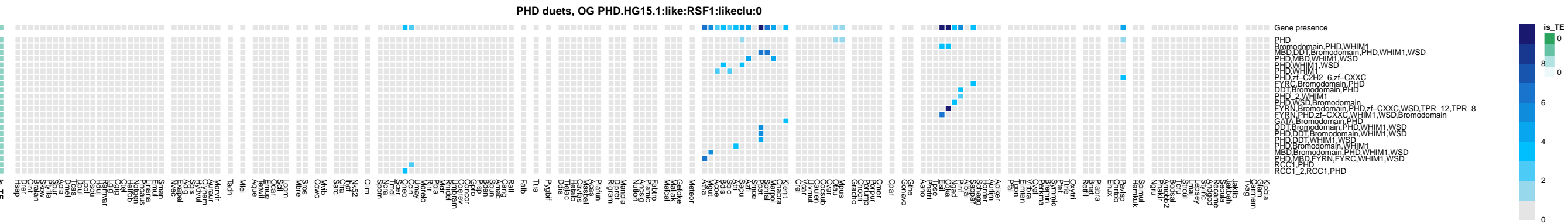


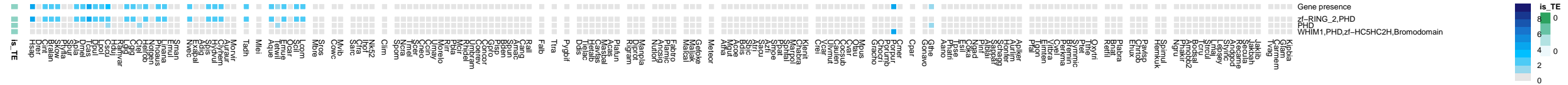


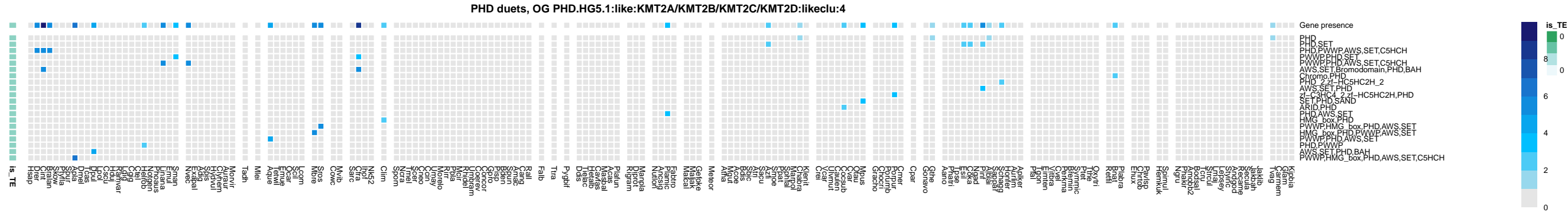


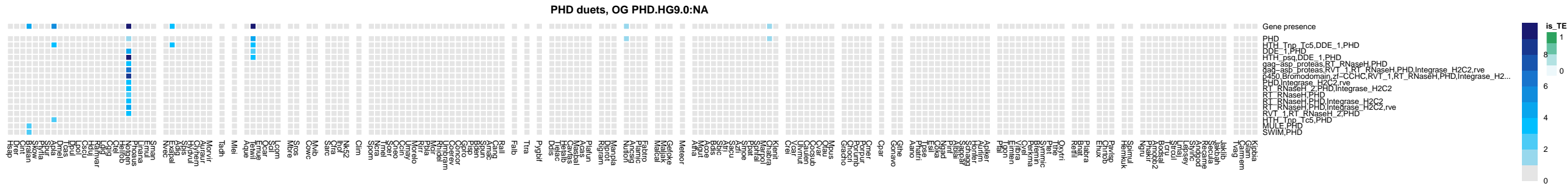


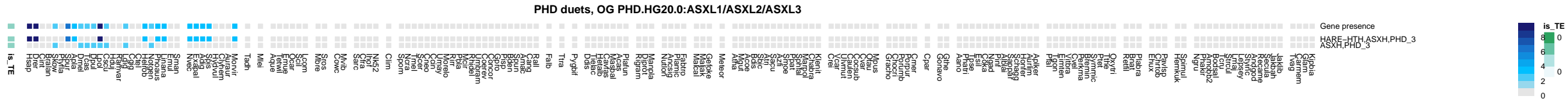


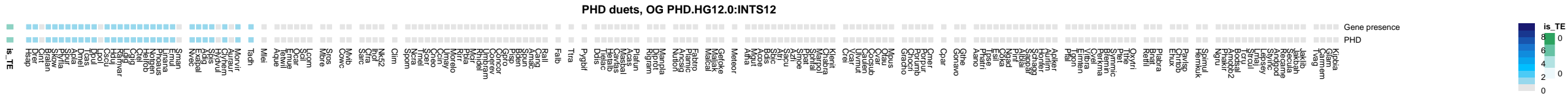


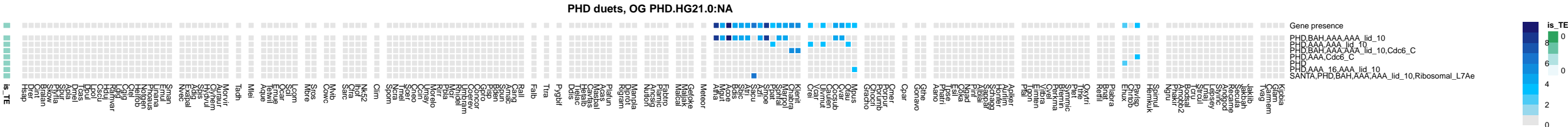


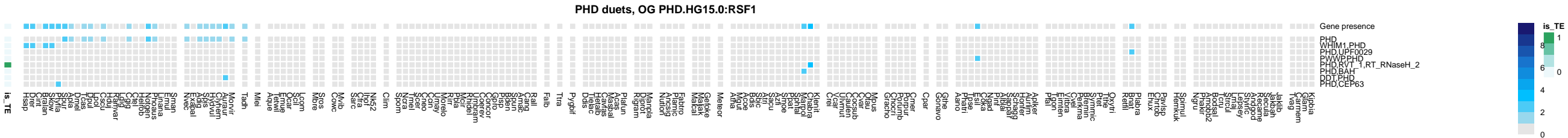


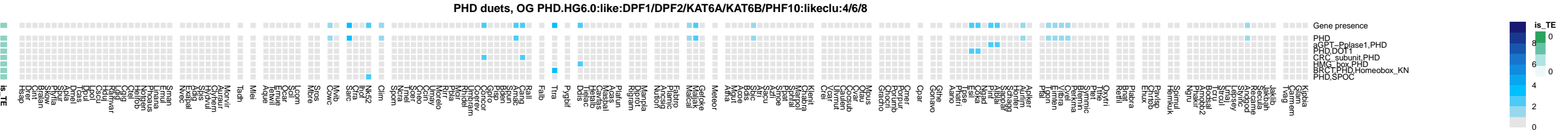


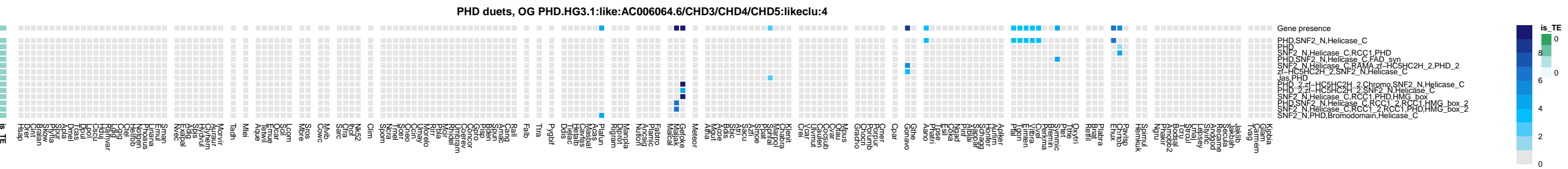


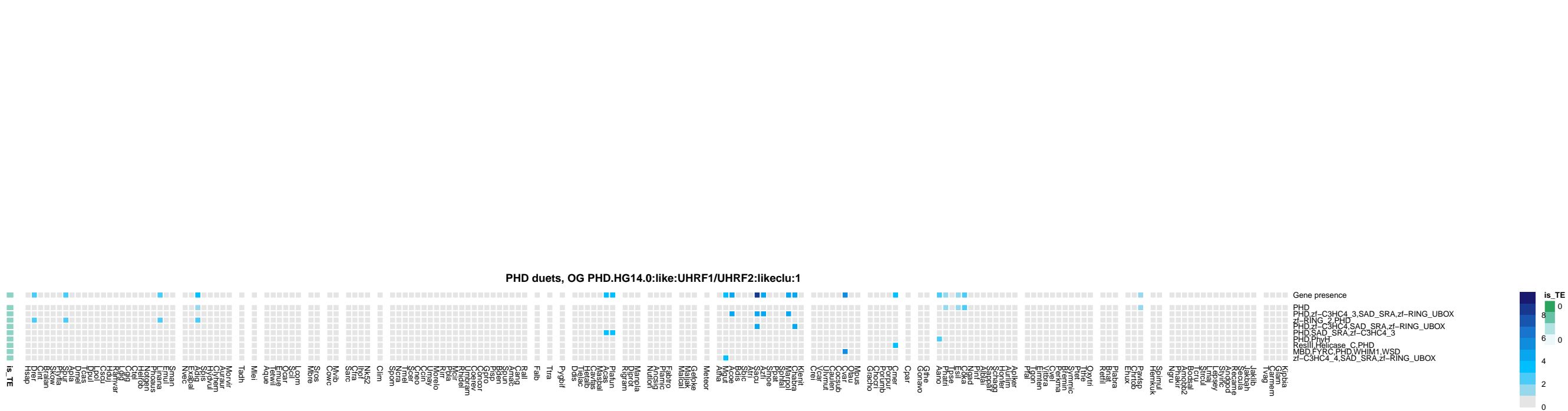


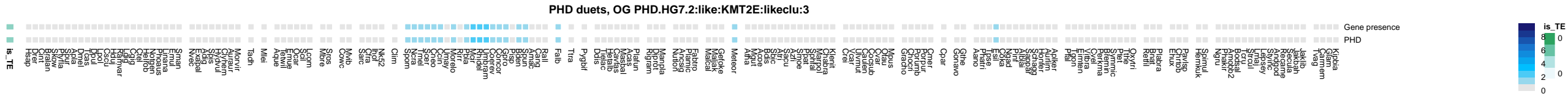


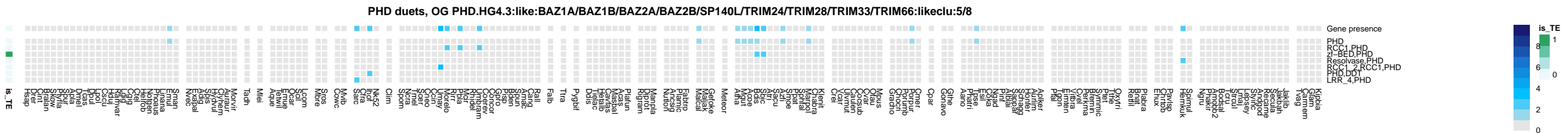


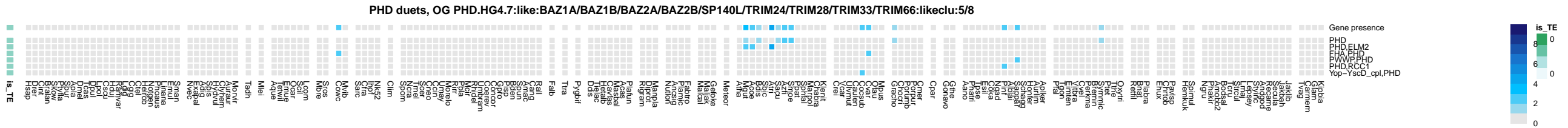


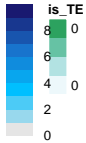












Gene presence
PHD
PLU-1,PHD
PHD_2,zf-HC5HC2H_2,PHD,PLU-1

Kipba

Olam

Tamam

Tas

Jakib

Jakibh

Secua

Asenap

Syvic

Lepsey

Syrcu

Bucsel

Amobz

Nkur

Ngu

Jamuluk

Dalsp

Enux

Plaba

Refil

Oxyri

Phe

Symmb

Bamim

Ovel

Enon

Lgon

Plai

Apker

Fun

Schag

Shkaf

Smf

Qgad

Esil

Pesi

Aano

Ghe

Gonawo

Cpar

Oner

Polunb

Macr

Casno

Npus

Ovar

Casub

Casun

Ulmur

Cer

Kent

Casora

Marpol

Pipal

Smoe

Szru

Atir

Biss

Acce

Amu

Meteur

Geopke

Malak

Patro

Ansig

Nulior

Manpia

Ripem

Datun

Assai

Massal

Harip

Telae

Dols

Pygbit

Ttra

Falb

Rail

Aras

Spun

Bato

Qpro

Onour

Casow

Umbram

Mibel

Mir

Mubia

Munelo

Umey

Cin

Casap

Scear

Mel

Nuse

Spon

Clim

NK52

Nuf

Otra

Sarc

Mwb

Cowc

Sicos

Mbre

Lcom

Ojar

Emug

Awil

Awes

Miei

Tadh

Morvir

Auruf

Hyndul

Spis

Olig

Essal

Nwec

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Rejovcar

Iduj

Scul

Dpul

Dues

Apia

Skow

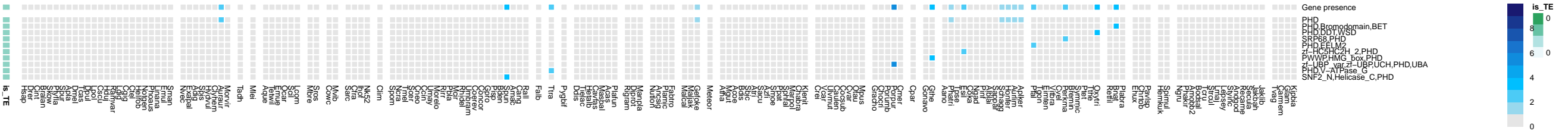
Prilan

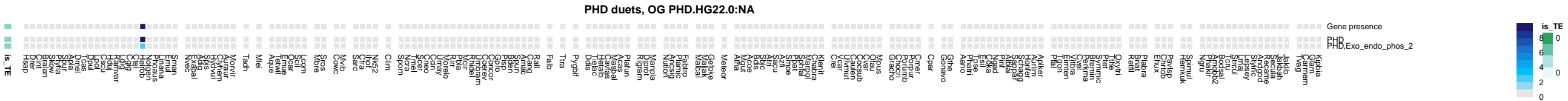
Cter

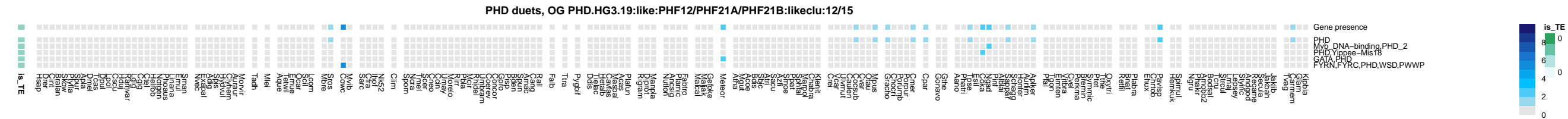
Hsap

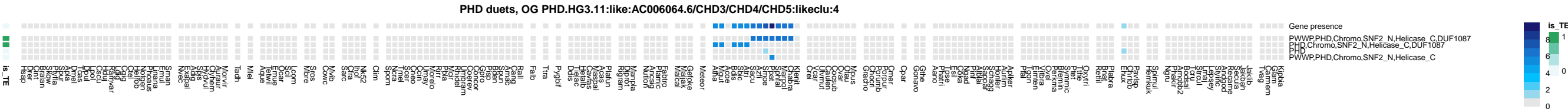
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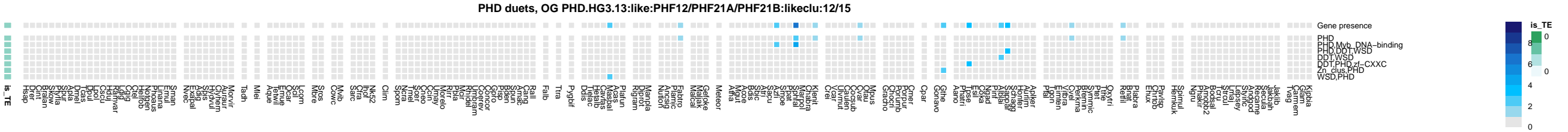
is_TE

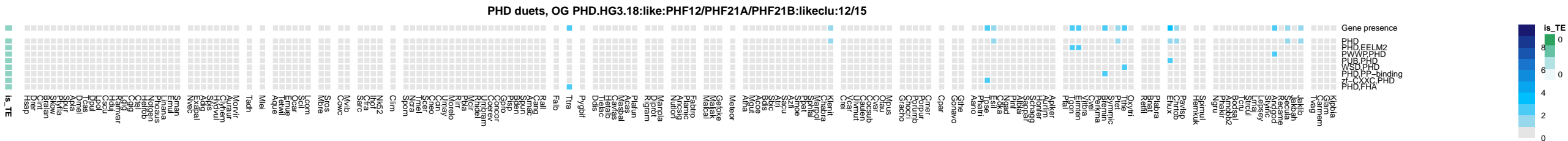


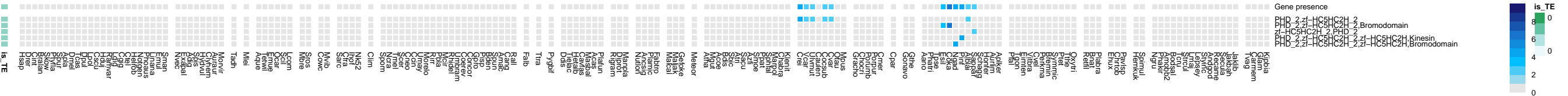


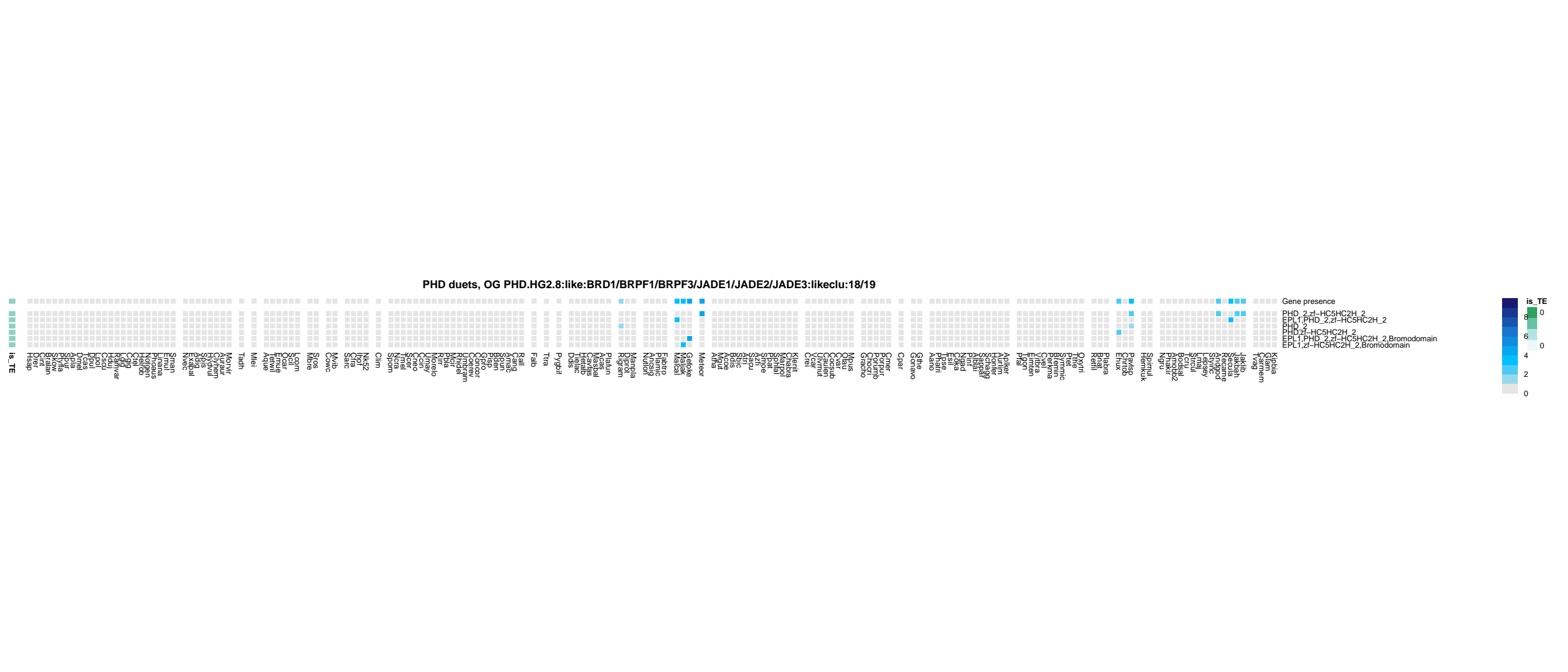


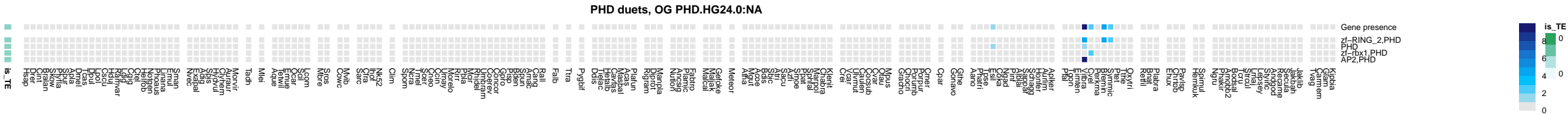


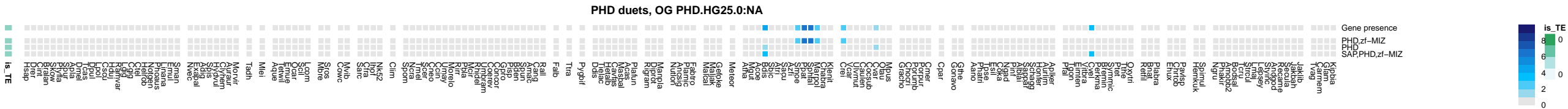


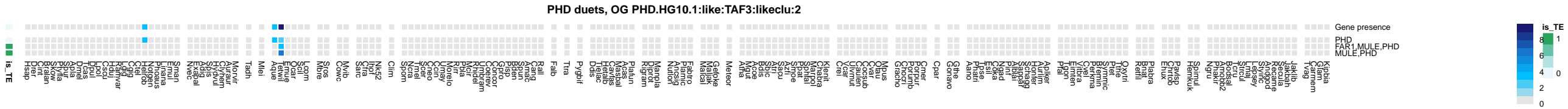




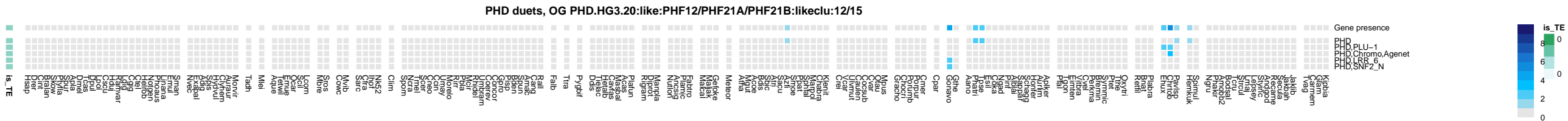








is_TE



is_TE



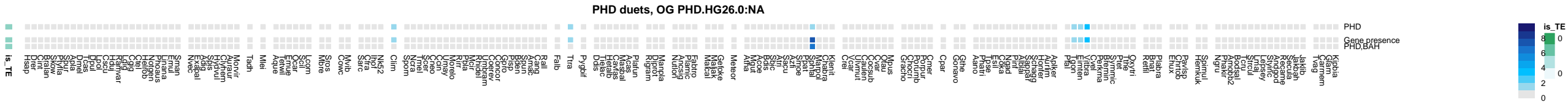
PHD duets, OG PHD.HG8.0:like:KDM4A/KDM4B/KDM4C/KDM5A/KDM5B/KDM5C/KDM5D:likeclu:2

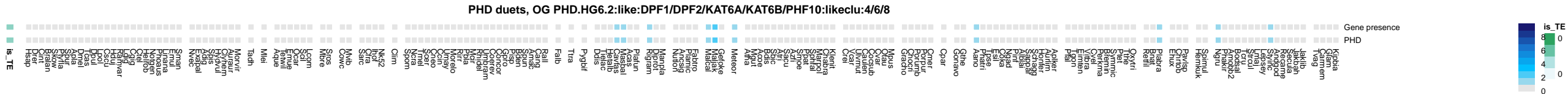


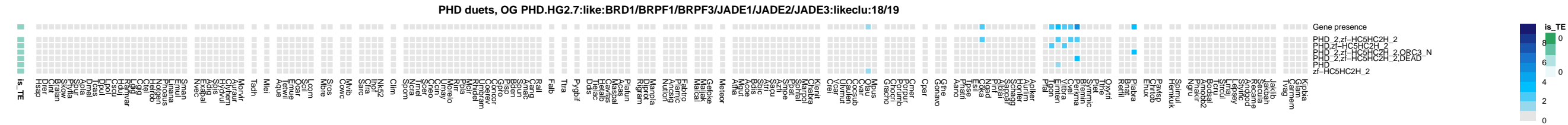
Gene presence

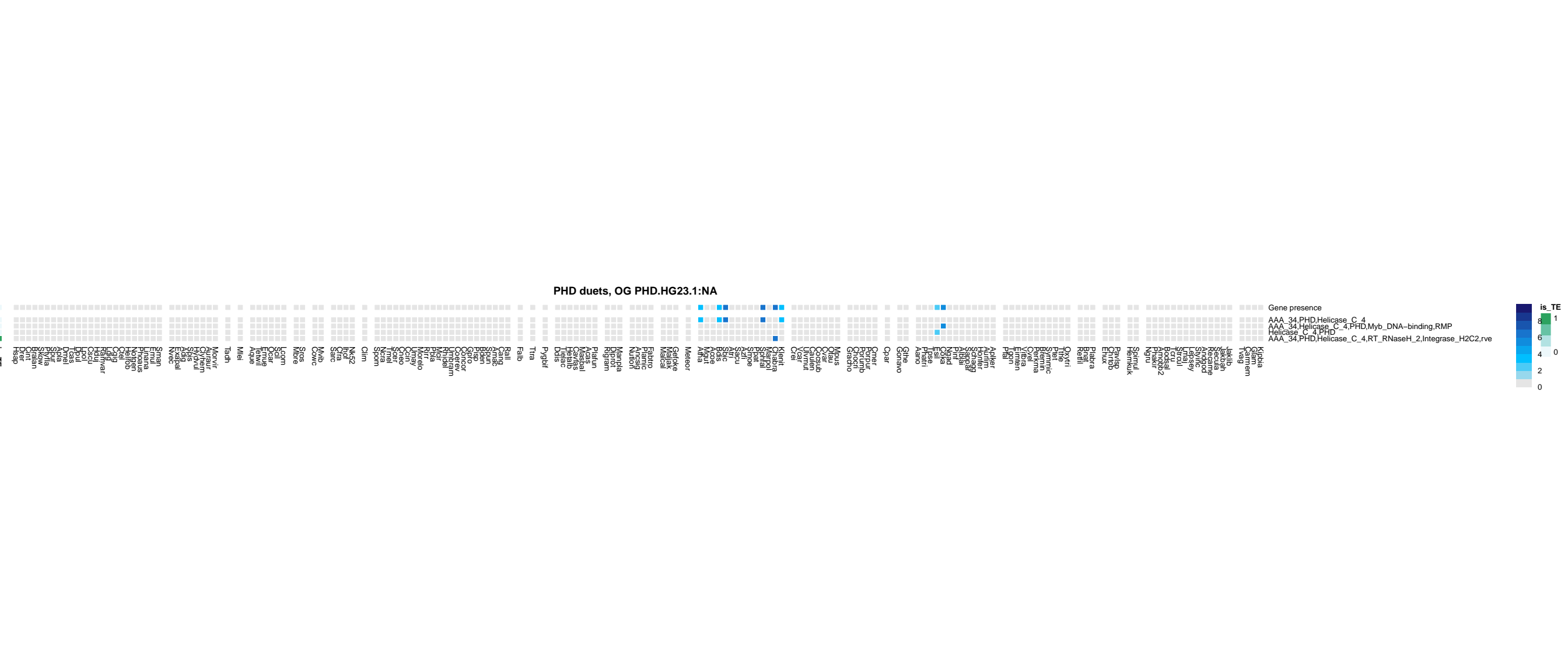
PHD
JmjN,ARID,PHD,JmjC,zf-C5HC2,PLU-1
JmjN,ARID,PHD,JmjC
PTC6-BRC1-zf-C3HC4,PHD
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ARID,PHD,JmjC
JmjN,ARID,PHD,JmjC,zf-C5HC2

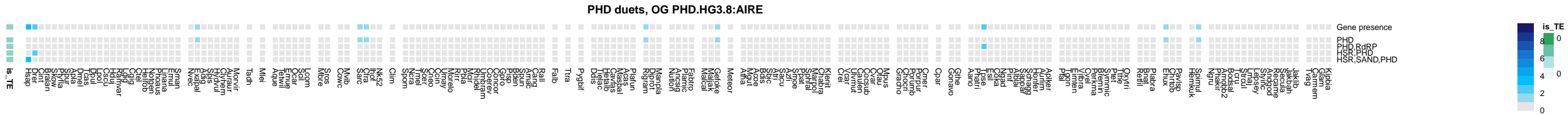


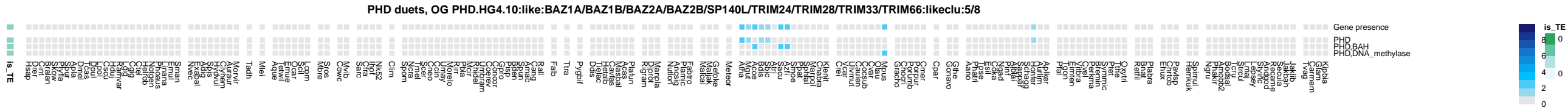


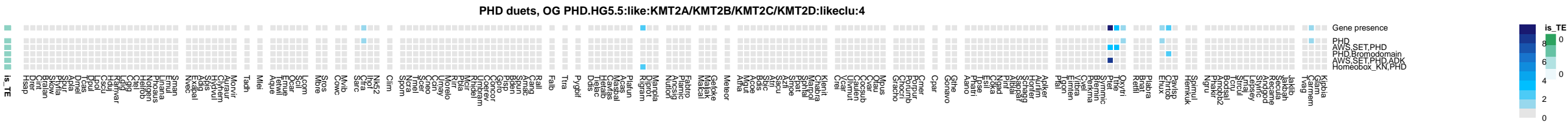


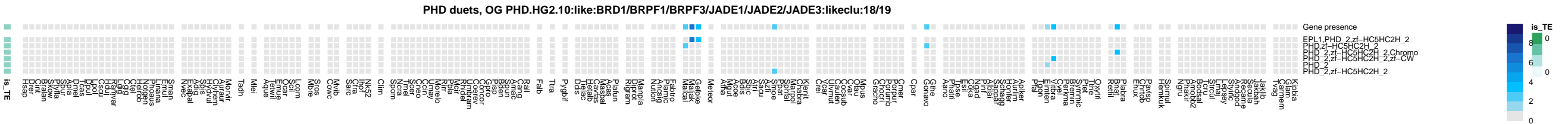


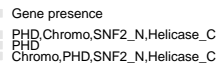
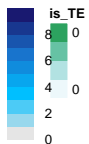


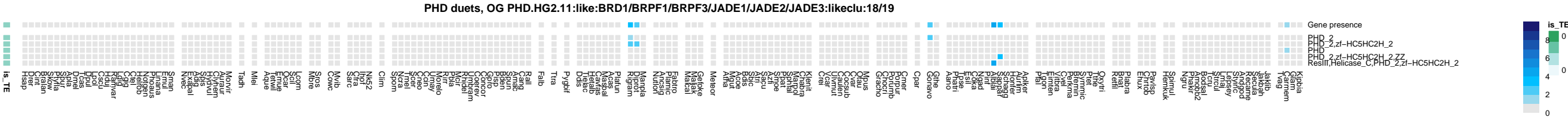


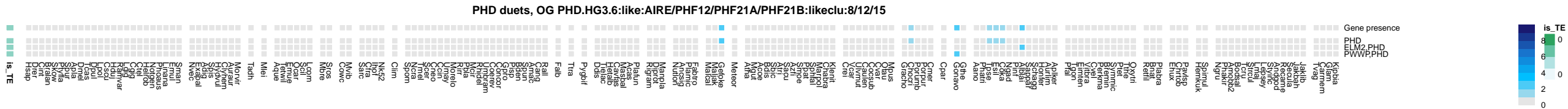




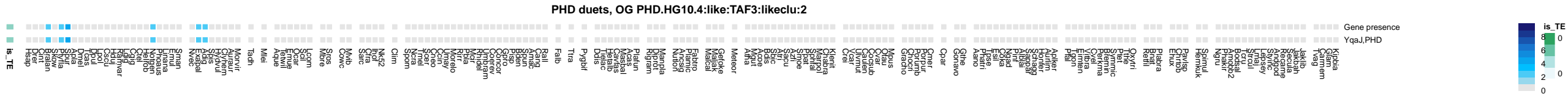


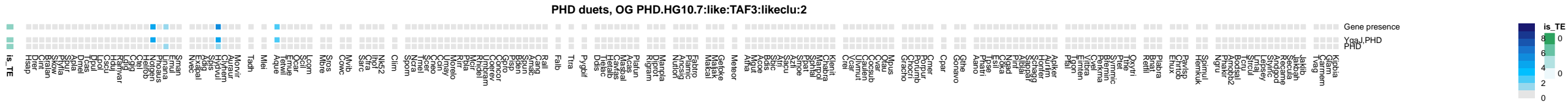


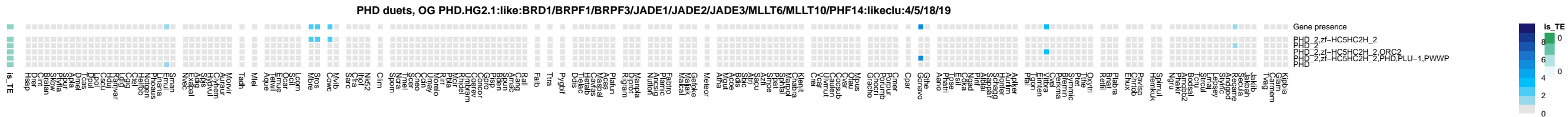


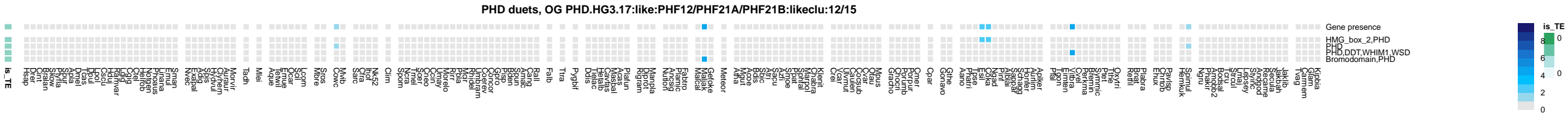


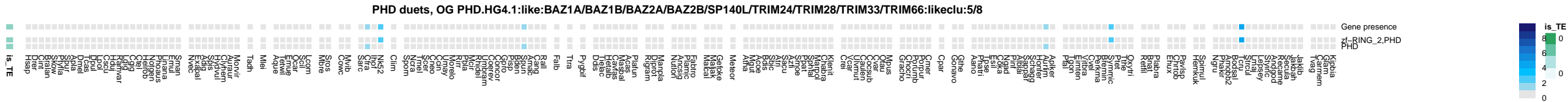




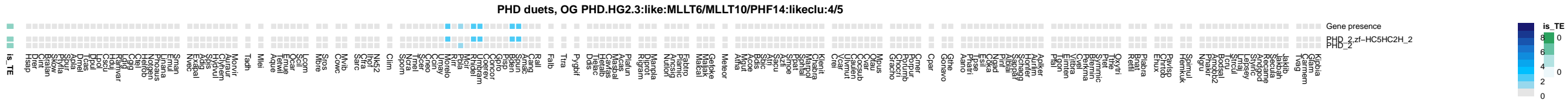


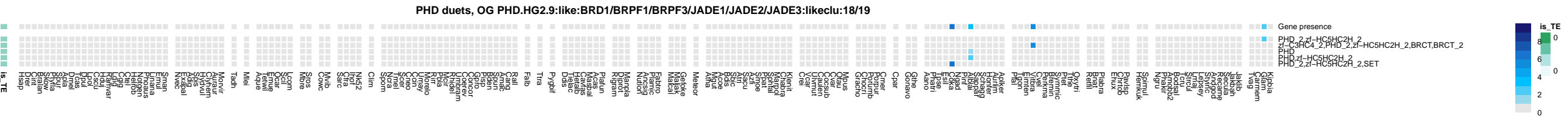


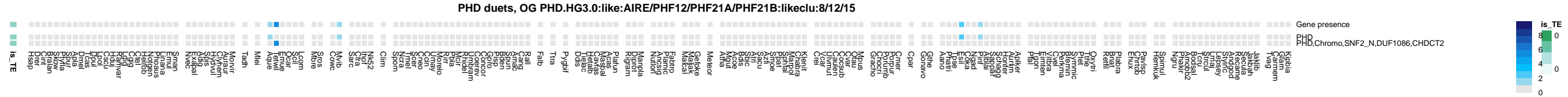


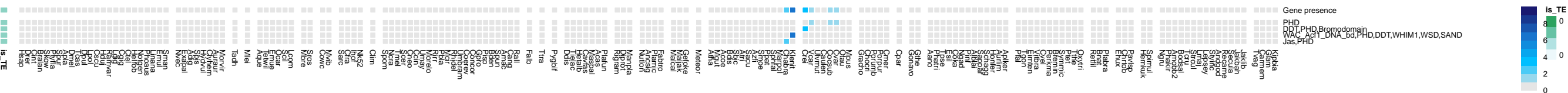




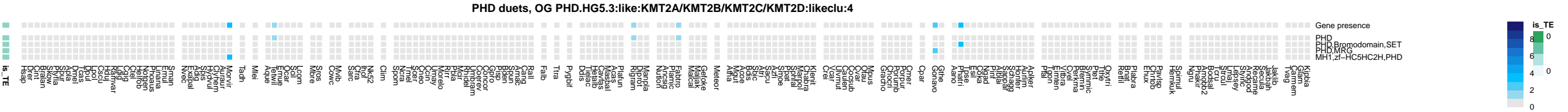


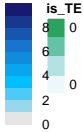




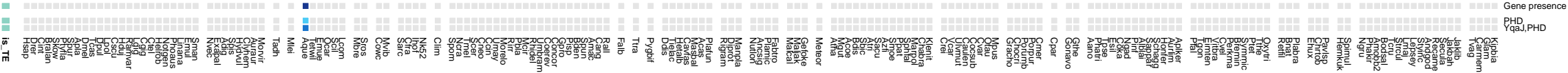


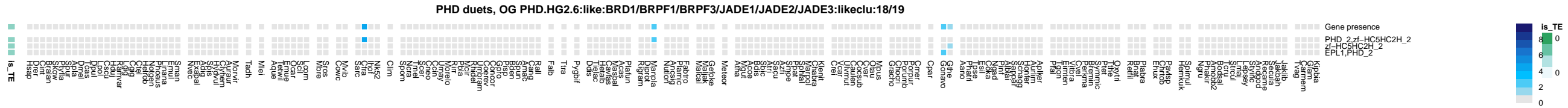


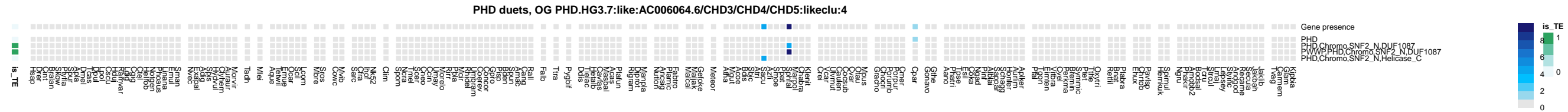


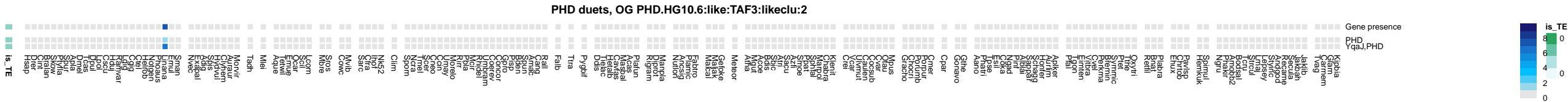


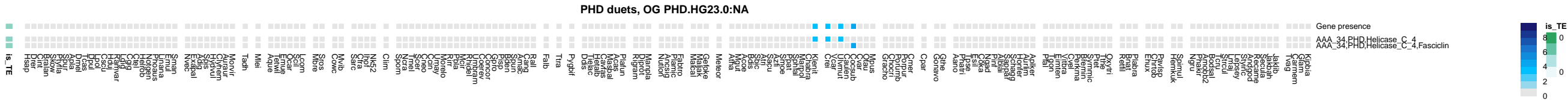
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PHD duets, OG PHD.HG3.16:like:PHF12/PHF21A/PHF21B:likeclu:12/15

