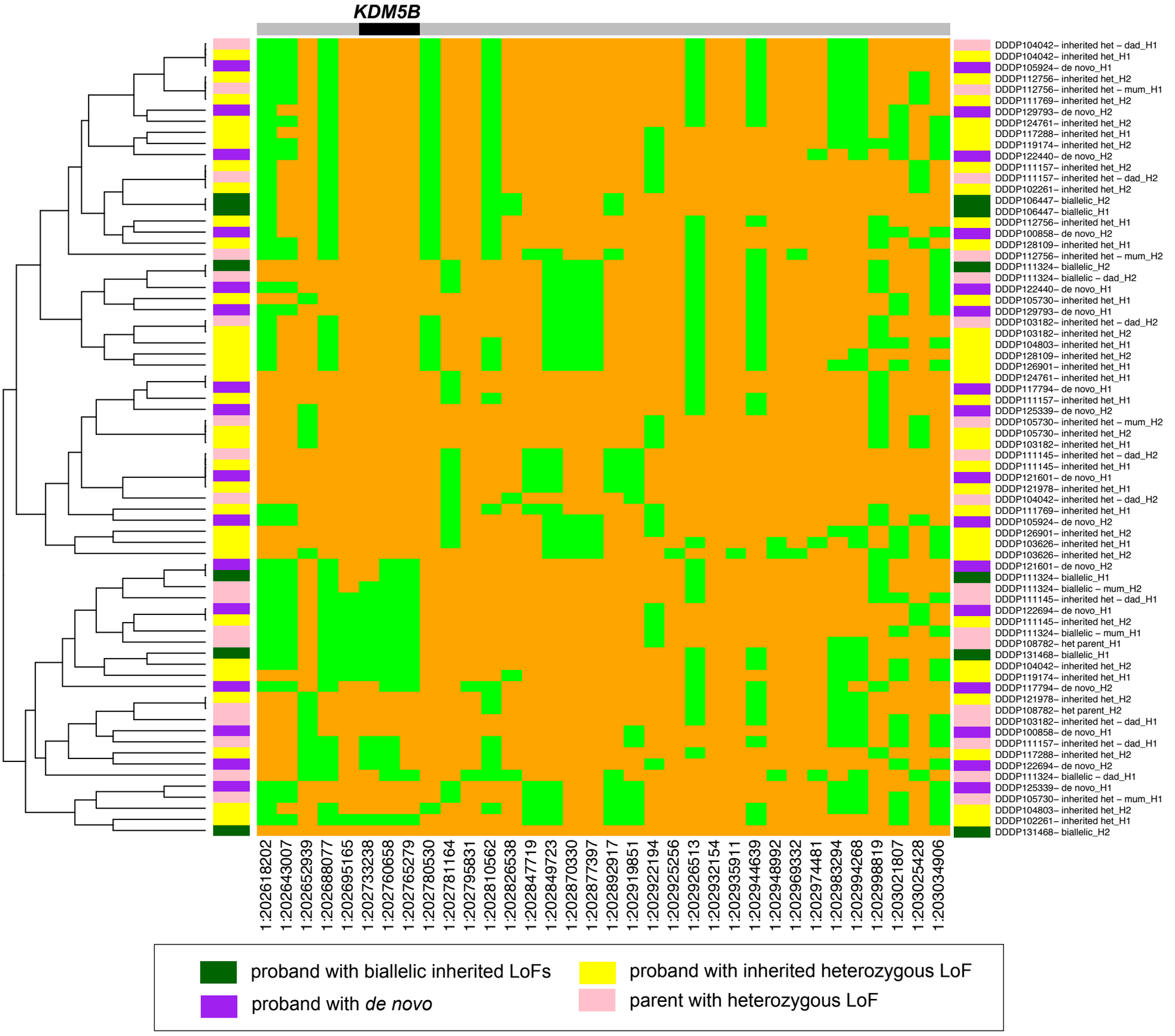
KDM5B
DDDP104042– inherited het – dad_H1
DDDP104042– inherited het_H1
DDDP105924– de novo_H1
DDDP112756– inherited het_H2
DDDP112756– inherited het – mum_H1
DDDP111769– inherited het_H2
DDDP129793– de novo_H2
DDDP124761– inherited het_H2
DDDP117288– inherited het_H1
DDDP119174– inherited het_H2
DDDP122440– de novo_H2
DDDP111157– inherited het_H2
DDDP111157– inherited het – dad_H2
DDDP102261– inherited het_H2
DDDP106447– biallelic_H2
DDDP106447– biallelic_H1
DDDP112756– inherited het_H1
DDDP100858– de novo_H2
DDDP128109– inherited het_H1
DDDP112756– inherited het – mum_H2
DDDP111324– biallelic_H2
DDDP111324– biallelic – dad_H2
DDDP122440– de novo_H1
DDDP105730– inherited het_H1
DDDP129793– de novo_H1
DDDP103182– inherited het – dad_H2
DDDP103182– inherited het_H2
DDDP104803– inherited het_H1
DDDP128109– inherited het_H2
DDDP126901– inherited het_H1
DDDP124761– inherited het_H1
DDDP117794– de novo_H1
DDDP111157– inherited het_H1
DDDP125339– de novo_H2
DDDP105730– inherited het – mum_H2
DDDP105730– inherited het_H2
DDDP103182– inherited het_H1
DDDP111145– inherited het – dad_H2
DDDP111145– inherited het_H1
DDDP121601– de novo_H1
DDDP121978– inherited het_H1
DDDP104042– inherited het – dad_H2
DDDP111769– inherited het_H1
DDDP105924– de novo_H2
DDDP126901– inherited het_H2
DDDP103626– inherited het_H1
DDDP103626– inherited het_H2
DDDP121601– de novo_H2
DDDP111324– biallelic_H1
DDDP111324– biallelic – mum_H2
DDDP111145– inherited het – dad_H1
DDDP122694– de novo_H1
DDDP111145– inherited het_H2
DDDP111324– biallelic – mum_H1
DDDP108782– het parent_H1
DDDP131468– biallelic_H1
DDDP104042– inherited het_H2
DDDP119174– inherited het_H1
DDDP117794– de novo_H2
DDDP121978– inherited het_H2
DDDP108782– het parent_H2
DDDP103182– inherited het – dad_H1
DDDP100858– de novo_H1
DDDP111157– inherited het – dad_H1
DDDP117288– inherited het_H2
DDDP122694– de novo_H2
DDDP111324– biallelic – dad_H1
DDDP125339– de novo_H1
DDDP105730– inherited het – mum_H1
DDDP104803– inherited het_H2
DDDP102261– inherited het_H1
DDDP131468– biallelic_H2
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1:203025428
1:203034906
proband with biallelic inherited LoFs
proband with inherited heterozygous LoF
proband with de novo
parent with heterozygous LoF