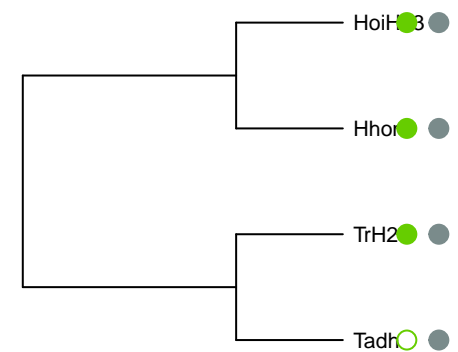
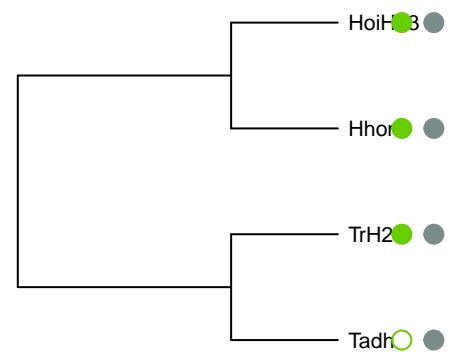


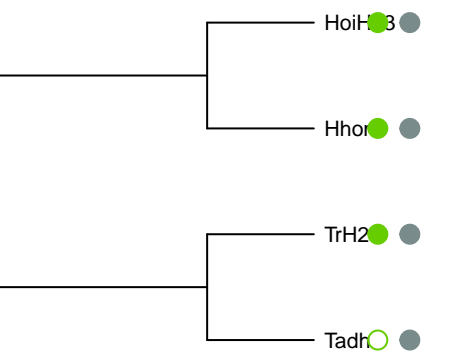
intraflagellar\_transport\_20



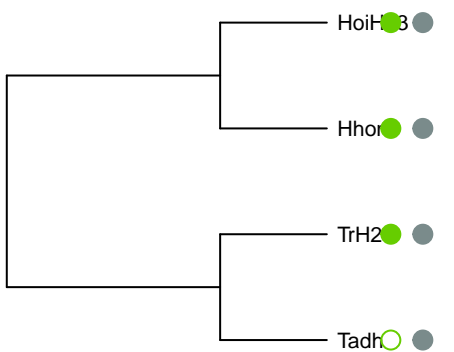
kinesin\_family\_member\_12



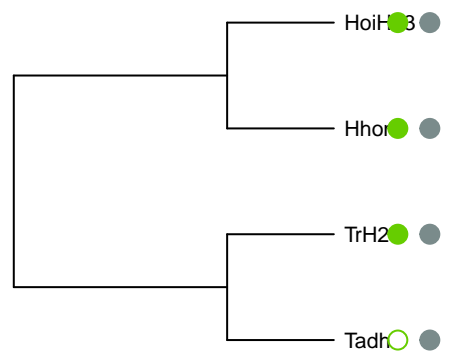
dynein\_axonemal\_heavy\_chain\_1



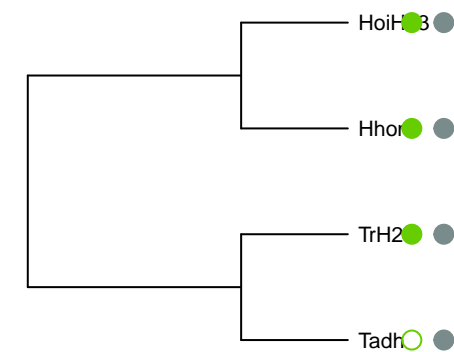
dynein\_axonemal\_heavy\_chain\_2



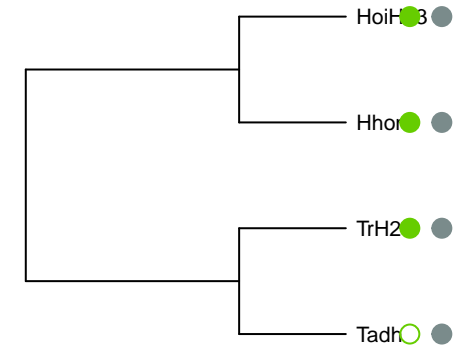
dynein\_axonemal\_heavy\_chain\_5



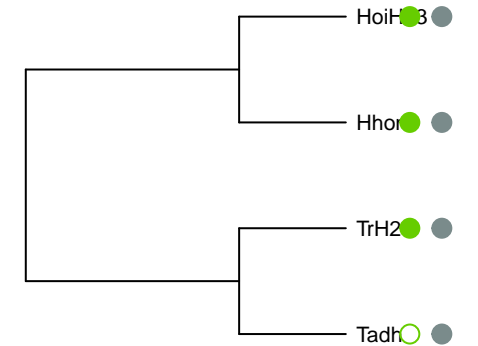
dynein\_axonemal\_light\_intermediate\_chain\_1



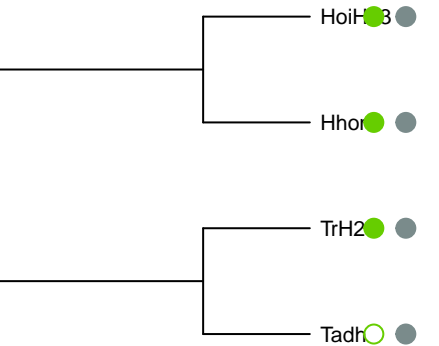
dynein\_axonemal\_heavy\_chain\_10



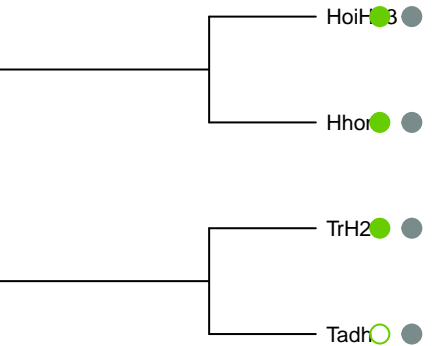
dynein\_axonemal\_heavy\_chain\_12



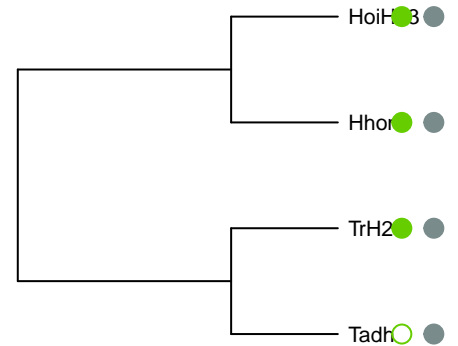
dynein\_axonemal\_light\_chain\_4



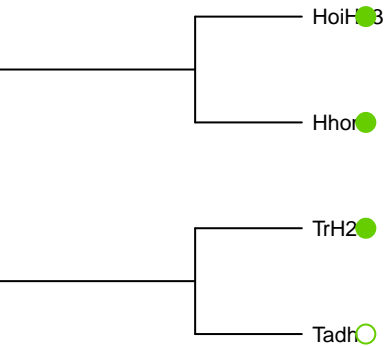
dynein\_light\_chain\_LC8\_type\_2



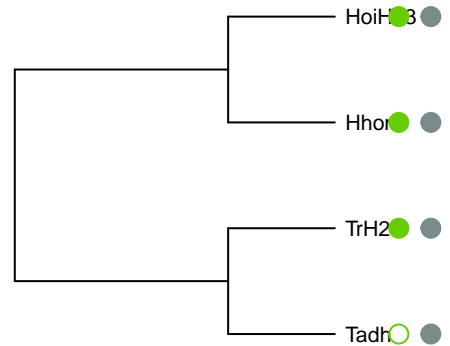
dynein\_axonemal\_heavy\_chain\_17



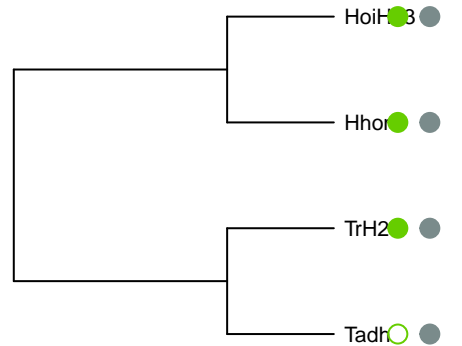
kinesin\_family\_member\_9



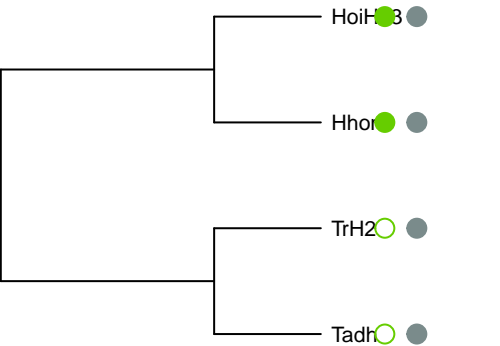
dynein\_axonemal\_heavy\_chain\_7



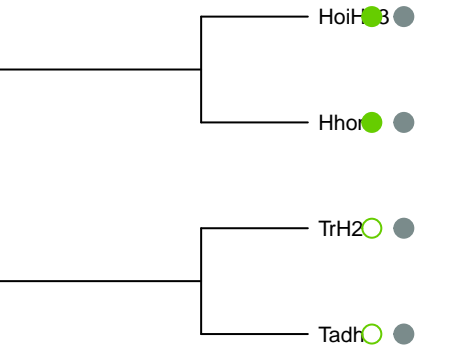
dynein\_axonemal\_heavy\_chain\_6



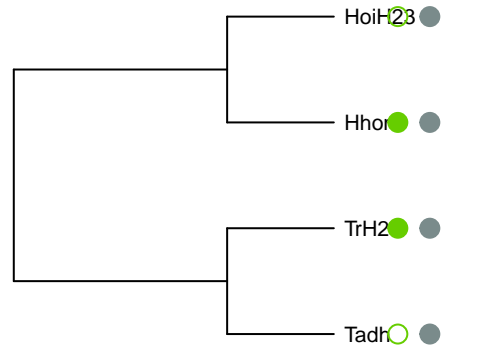
axonemal\_dynein\_light\_chain\_domain\_containing



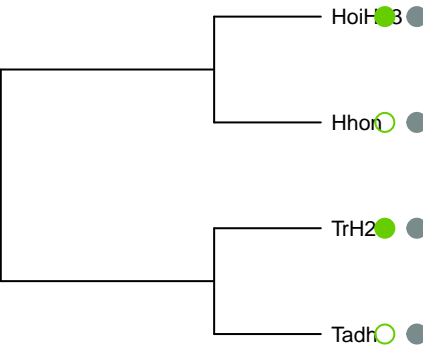
dynein\_axonemal\_heavy\_chain\_5



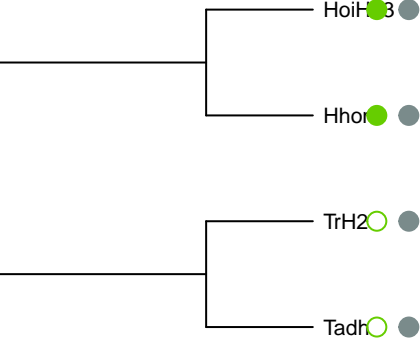
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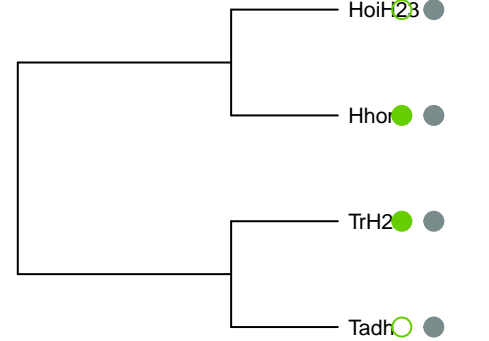
kinesin\_family\_member\_1A



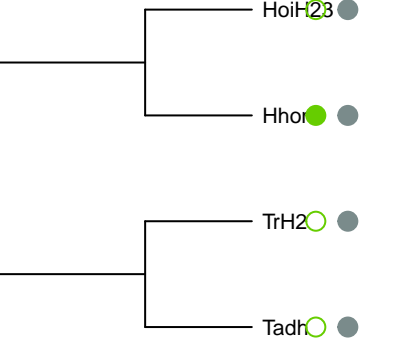
dynein\_axonemal\_heavy\_chain\_3



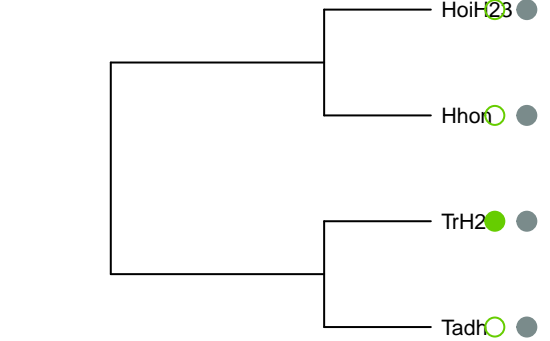
dynein\_cytoplasmic\_2\_heavy\_chain\_1



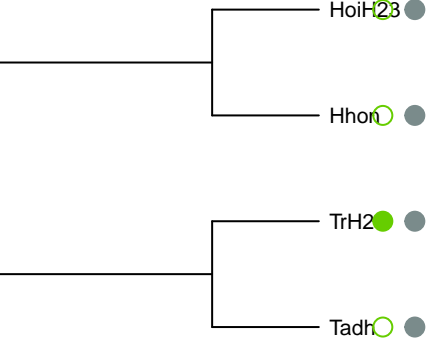
kinesin\_family\_member\_3B



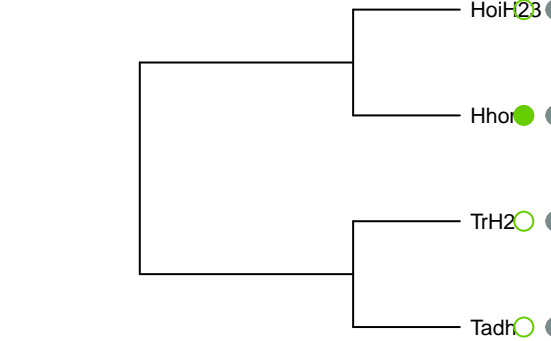
heavy\_chain\_domain\_1,dynein\_axonemal\_heavy



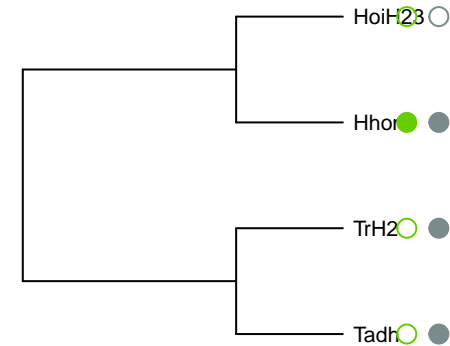
dynein\_axonemal\_heavy\_chain\_5



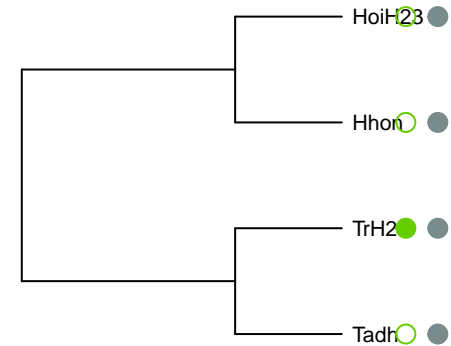
kinesin\_family\_member\_1B,kinesin\_family\_member\_2B



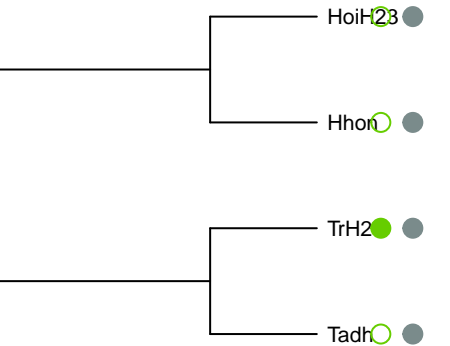
kinesin\_family\_member\_3A



kinesin\_family\_member\_1A,kinesin\_family\_member\_2A



dynein\_axonemal\_heavy\_chain\_3



kinesin\_family\_member\_27

