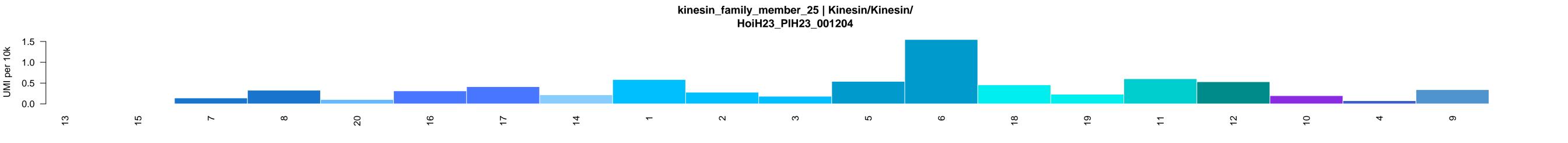
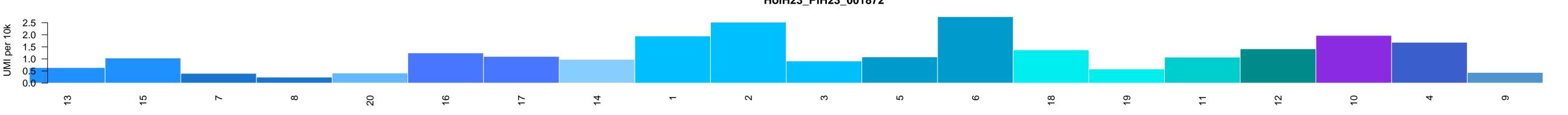
dynein\_axonemal\_heavy\_chain\_3 | DHC\_N2/AAA\_6/Dynein\_AAA\_lid/AAA\_7/AAA\_lid\_1/AAA\_8/MT/AAA\_... HoiH23\_PIH23\_000174





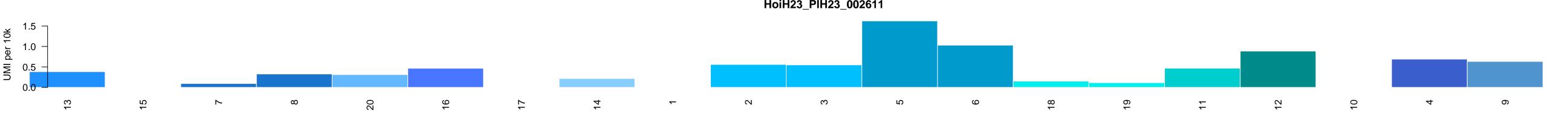
dynein\_cytoplasmic\_1\_light\_intermediate\_chain\_2 | DLIC/DLIC/ HoiH23\_PIH23\_001872



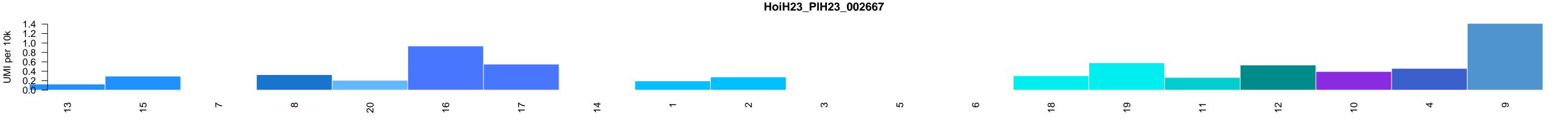
dynein\_axonemal\_heavy\_chain\_14 | DHC\_N2/AAA\_6/Dynein\_AAA\_lid/AAA\_7/AAA\_7/AAA\_lid\_1/AAA\_8/M... HoiH23\_PIH23\_002314

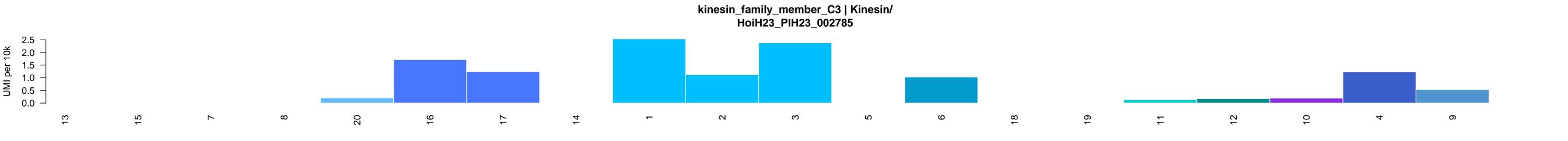


dynein\_axonemal\_heavy\_chain\_6 | DHC\_N2/AAA\_6/Dynein\_AAA\_lid/AAA\_7/AAA\_lid\_1/AAA\_8/MT/AAA\_... HoiH23\_PIH23\_002611

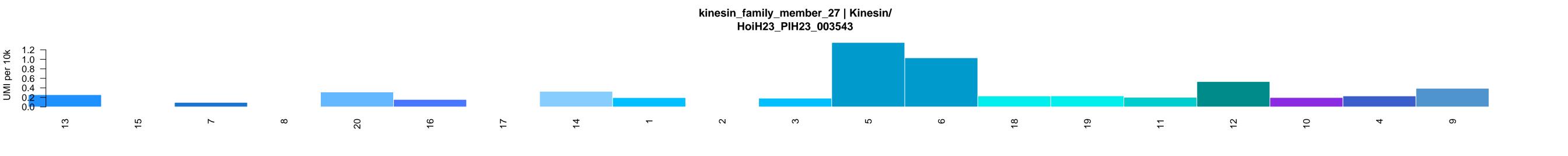


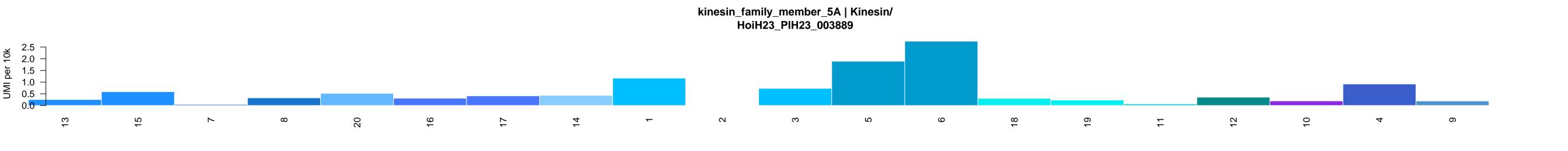
dynein\_axonemal\_heavy\_chain\_5 | DHC\_N1/DHC\_N2/AAA\_6/Dynein\_AAA\_lid/AAA\_7/AAA\_lid\_1/AAA\_8/...
HoiH23 PIH23 002667



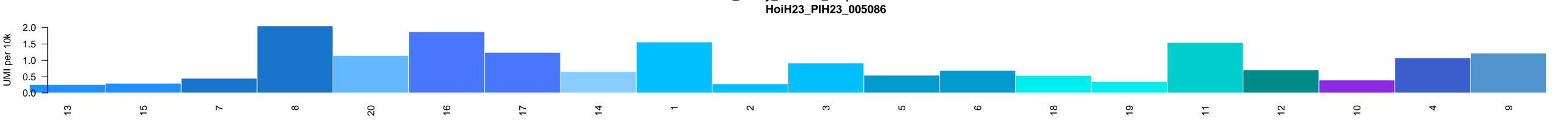


dynein\_axonemal\_light\_chain\_4 | Dynein\_light/ HoiH23\_PIH23\_002932

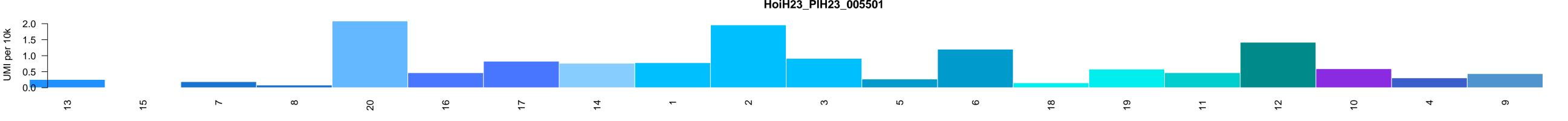




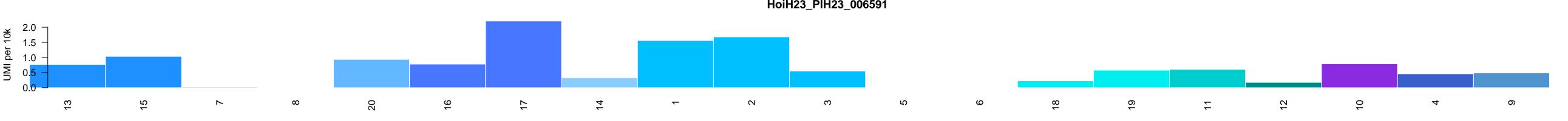
kinesin\_family\_member\_1A | Kinesin/FHA/KIF1B/ HoiH23\_PIH23\_005086



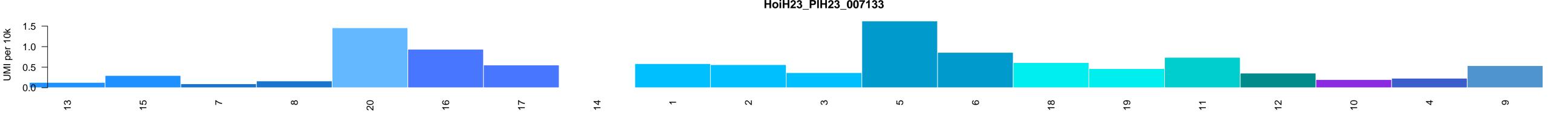
dynein\_axonemal\_heavy\_chain\_5 | DHC\_N1/DHC\_N2/AAA\_6/Dynein\_AAA\_lid/AAA\_7/AAA\_lid\_1/AAA\_8/... HoiH23\_PIH23\_005501

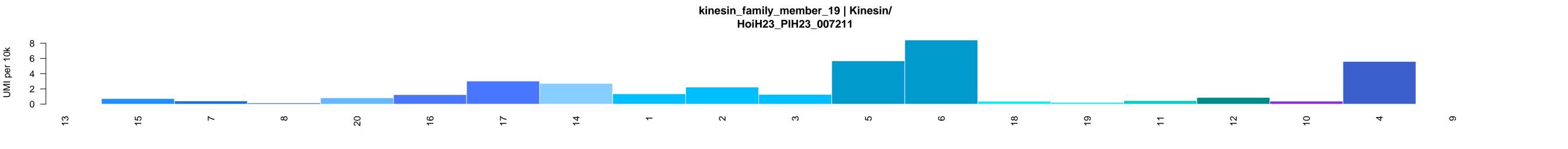


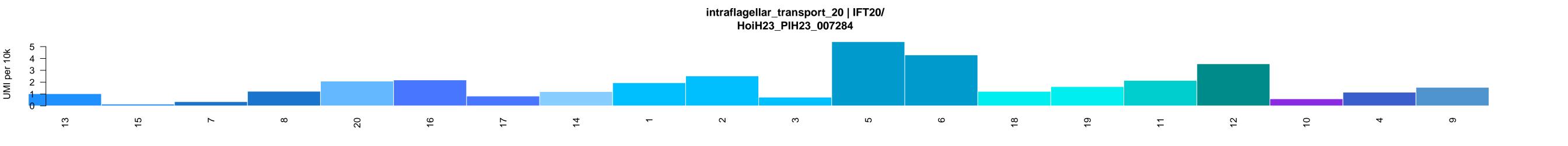




dynein\_axonemal\_heavy\_chain\_1 | DHC\_N2/AAA\_6/Dynein\_AAA\_lid/AAA\_7/AAA\_lid\_1/AAA\_8/MT/AAA\_... HoiH23\_PIH23\_007133



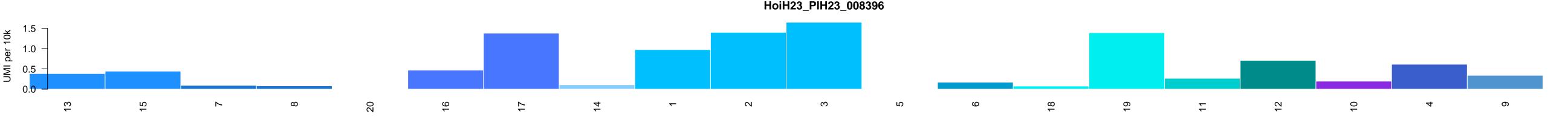




dynein\_light\_chain\_LC8\_type\_2 | Dynein\_light/ HoiH23\_PIH23\_007909

dynactin\_subunit\_1 | CAP\_GLY/Dynactin/ HoiH23\_PIH23\_007950

kinesin\_family\_member\_21B | Kinesin/WD40/WD40/WD40/WD40/ HoiH23\_PIH23\_008396



kinesin\_family\_member\_23 | Kinesin/MKLP1\_Arf\_bdg/DZF/DZF/ HoiH23\_PIH23\_009655

