

[illegible]

E. carcharias dnai1.2 dynein axonemal intermediate chain 1 paralog
 G. leudaei dnai1.2 dynein axonemal intermediate chain 1 paralog
 E. caballus DnaI1 dynein intermediate chain 1 axonemal isoform X3
 G. gallus DnaI1 dynein axonemal intermediate chain 1 isoform X1
 E. carcharias DnaI1 dynein axonemal intermediate chain 1 paralog X1
 H. sapiens DnaI1 dynein axonemal intermediate chain 1 isoform 2
 C. mydas DnaI1 dynein axonemal intermediate chain 1 partial
 X. laevis dnai1.1 dynein axonemal intermediate chain 1 L homolog
 S. laevis dnai1.2 dynein axonemal intermediate chain 1 paralog 2
 D. rerio dnai1.2 dynein axonemal intermediate chain 1 paralog 2
 D. rerio dnai1.2 dynein axonemal intermediate chain 2 dupel1
 H. sapiens DnaI4 dynein axonemal intermediate chain 4 isoform X8
 E. caballus WDR78 W repeatcontaining protein 78
 F. catus DnaI4 LOW QUALITY PROTEIN dynein axonemal intermediate ch
 G. aulacatus dnai4 dynein intermediate chain 4 axonemal isoform X1
 C. carpio WDR78 dynein axonemal intermediate chain 4
 D. rerio wdr78 dynein axonemal intermediate chain 4 dupel1
 S. laevis dnai4 dynein axonemal intermediate chain 4 isoform X1
 C. carcharias dnai4 dynein intermediate chain 4 axonemal isoform X
 G. gallus WDR78 dynein axonemal intermediate chain 4
 X. townsendi DnaI4 dynein axonemal intermediate chain 4 isoform X1
 S. laevis dnai4 dynein axonemal intermediate chain 4 isoform X1
 X. laevis dnai4.5 dynein axonemal intermediate chain 4
 consensus

[illegible]

☐ non-conserved
☒ $\geq 50\%$ conserved