1 10 20 30 40
T0055 M D Y E I L F S D E T M N Y A D A G T Y C Q S R G M A L V S S A M R D S T M V K
LECC_POLMI M D Y E I L F S D E T M N Y A D A G T Y C Q S R G M A L V S S A M R D S T M V K
D88266 V D Y D V L F S D E T M N Y A D A G A Y C Q S R G M V L V S S A M R D S T M V K
props M D Y D I L F S D E T M N Y A D A G A Y C Q S R G M A L V S S A M R D S T M V K
dsc
nnssp
pblock
phd
predator
zpred
Acc
Consensus
50 60 70 80
T0055 A I L A F T E V K G H D Y W V G A D N L Q D G A Y N F L W N D G V S L P T D S D
LECC_POLMI A I L A F T E V K G H D Y W V G A D N L Q D G A Y N F L W N D G V S L P T D S D
D88266 A I L D F T K D R R Y N Y W V G A D N L E K G A Y N F L W N D G V S L P T D S D
props A I L A F T E D K G H D Y W V G A D N L E D G A Y N F L W N D G V S L P T D S D
dsc
nnssp
pblock
phd
predator
zpred
Acc
Consensus
90 100 110 120
T0055 L W S P N E P S N P Q S W Q L C V Q I W S K Y N L L D D V G C G G A R R V I C E
LECC_POLMI L W S P N E P S N P Q S W Q L C V Q I W S K Y N L L D D V G C G G A R R V I C E
D88266 L W S P D E P S N P Q S S E L C V Q I W N R Y N L F D D T G C G N A K R V I C E
props L W S P D E P S N P Q S S E L C V Q I W N K Y N L F D D T G C G G A K R V I C E
dsc
nnssp
pblock
phd
predator
zpred
Acc
Consensus
T0055 K E L D D
LECC_POLMI K E L D D
D88266 K E L D D
props K E L D D
dsc
nnssp
pblock
phd
predator
zpred
Acc
Consensus