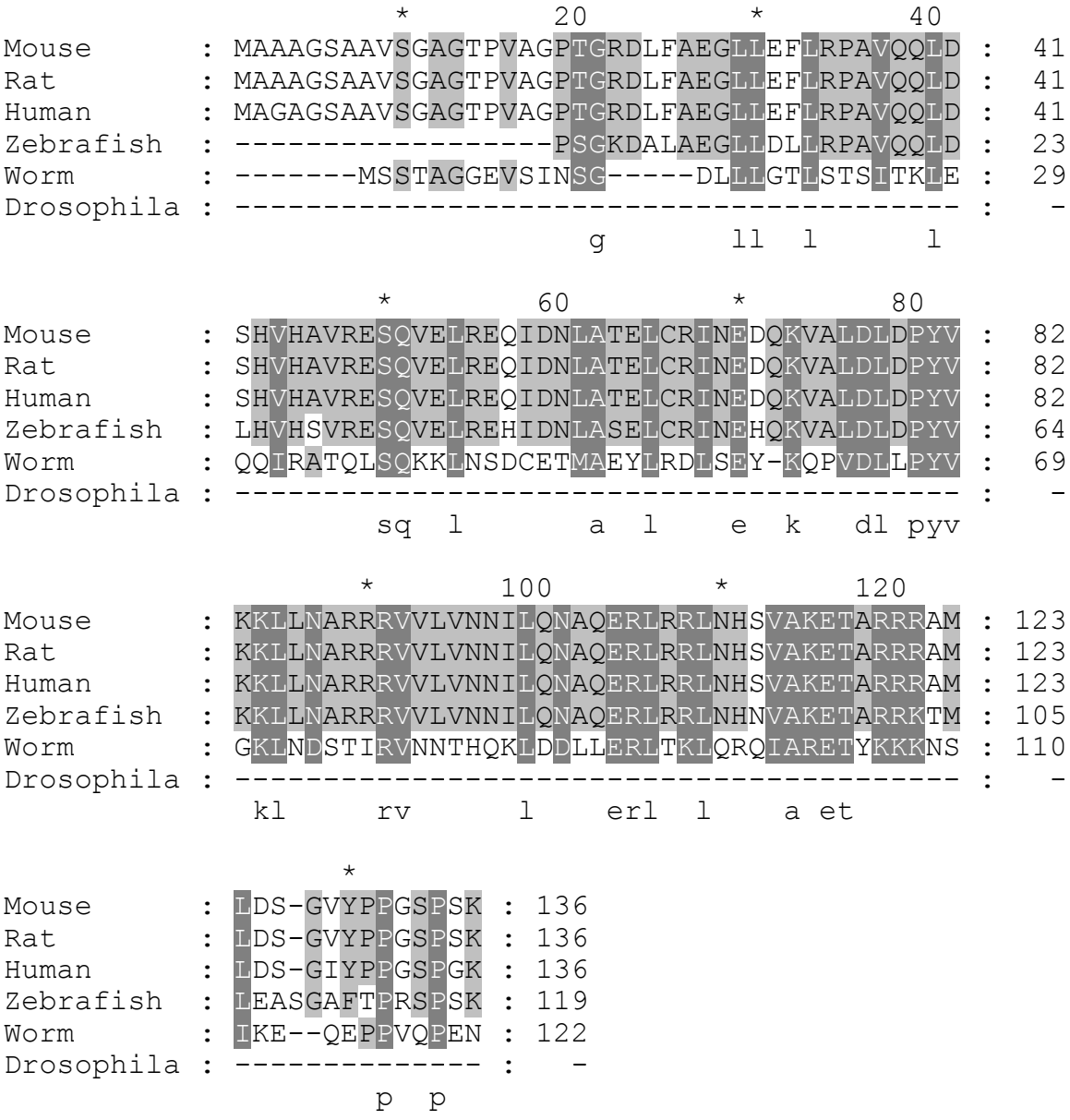
* 20 * 40
Mouse : MAAAGSAAVSGAGTPVAGPTGRDLFAEGLLEFLRPAVQQLD : 41
Rat : MAAAGSAAVSGAGTPVAGPTGRDLFAEGLLEFLRPAVQQLD : 41
Human : MAGAGSAAVSGAGTPVAGPTGRDLFAEGLLEFLRPAVQQLD : 41
Zebrafish : ----------PSGKDALAEGLLDLLRPAVQQLD : 23
Worm : -------MSSTAGGEVSINSG-----DLLLGTLSTSITKLE : 29
Drosophila : ---------- : -
g ll l l
* 60 * 80
Mouse : SHVHAVRESQVELREQIDNLATELCRINEDQKVALDLDPYV : 82
Rat : SHVHAVRESQVELREQIDNLATELCRINEDQKVALDLDPYV : 82
Human : SHVHAVRESQVELREQIDNLATELCRINEDQKVALDLDPYV : 82
Zebrafish : LHVHSVRESQVELREHIDNLASELCRINEHQKVALDLDPYV : 64
Worm : QQIRATQLSQKKLNSDCETMAEYLRDLSEY-KQPVDLLPYV : 69
Drosophila : ---------- : -
sq l a l e k dl pyv
* 100 * 120
Mouse : KKLLNARRRVVLVNNILQNAQERLRRLNHSVAKETARRRAM : 123
Rat : KKLLNARRRVVLVNNILQNAQERLRRLNHSVAKETARRRAM : 123
Human : KKLLNARRRVVLVNNILQNAQERLRRLNHSVAKETARRRAM : 123
Zebrafish : KKLLNARRRVVLVNNILQNAQERLRRLNHNVAKETARRKTM : 105
Worm : GKLNDSTIRVNNTHQKLDDLLERLTKLQRQIARETYKKKNS : 110
Drosophila : ---------- : -
kl rv l erl l a et
*
Mouse : LDS-GVYPPGSPSK : 136
Rat : LDS-GVYPPGSPSK : 136
Human : LDS-GIYPPGSPGK : 136
Zebrafish : LEASGAFTPRSPSK : 119
Worm : IKE--QEPPVQPEN : 122
Drosophila : ---------- : -
p p