Repeat landscape of *drosophilaAffinis* 1.0e+06 7.5e+05-especial substitution of the second Academ Maverick PIF DNA CMC MULE PiggyBac TcMar hAT 0.0e+00 -0.4 0.3 0.5 0.2 0.1 0.0 1.5e+06 Base pairs 1.0e+06 - 5.0e+05 - 5.0e+ RTE LINE R1 R2 0.0e+00 0.4 0.2 0.1 0.3 0.0 0.5 3e+06 Base pairs 2e+06 뒺 Copia Gypsy 1e+06 0e+00 0.4 0.0 0.1 0.3 0.5 0.2 5e+03 4e+03 Base pairs 3e+03 SINE U 2e+03 1e+03 0e+00 0.5 0.4 0.2 0.1 0.0 0.3 Kimura 2-Parameter Distance