



Figure S2 The *mig-21* coding region. The DNA sequence of the *mig-21* coding region as determined from cDNAs and transcript sequencing runs on Wormbase, and from our RNA seq analysis. The predicted 5' and 3' untranslated regions and introns are lowercase, and the open reading frame is upper case. A putative poly-A site in the 3' UTR is underlined. Nucleotide lesions associated with *mig-21* alleles are shown in red above the DNA sequence. The putative polypeptide encoded by *mig-21* is shown below the DNA sequence. A potential signal sequence, two potential thrombospondin type I domains, and a potential transmembrane domain and highlighted in grey.