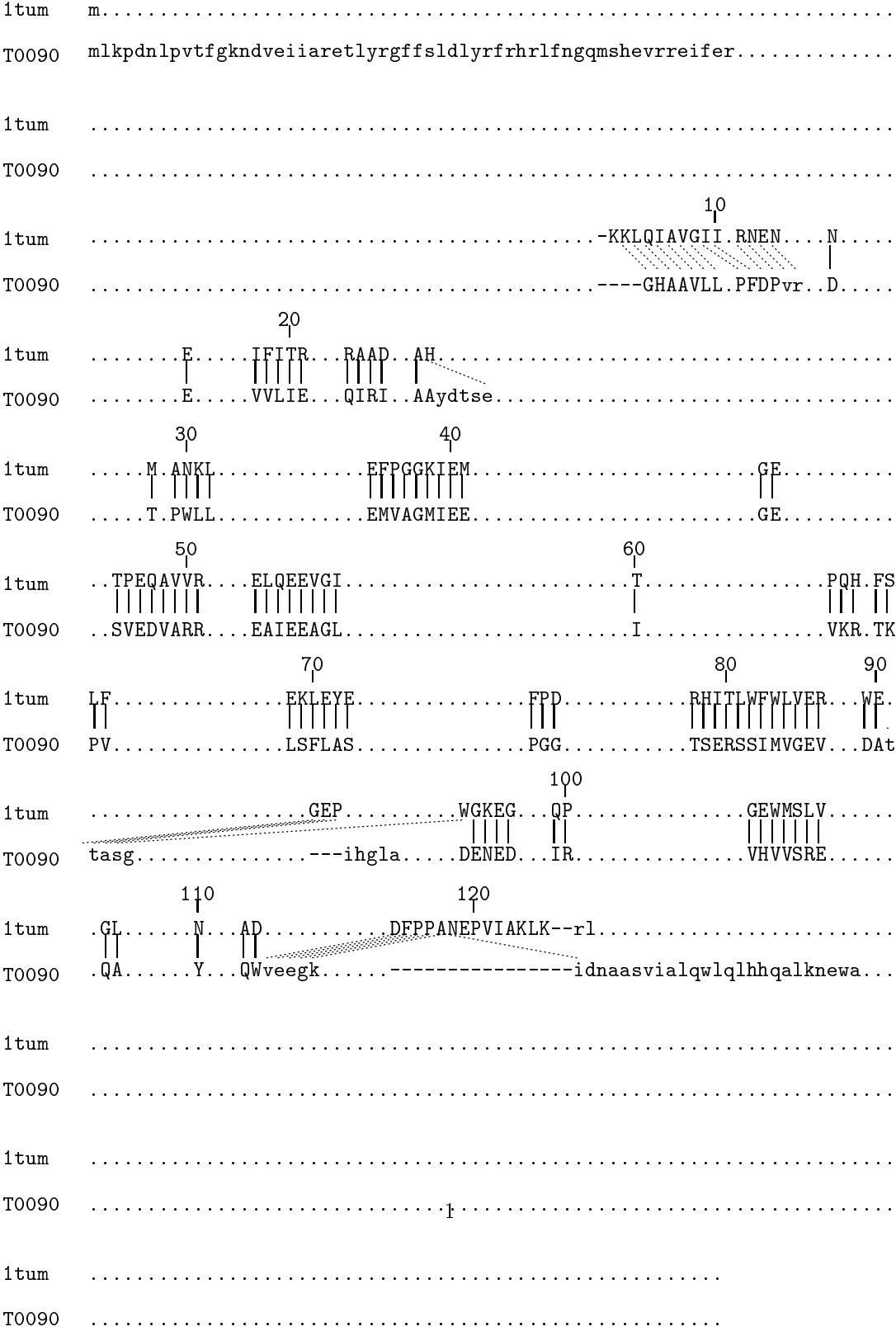

Figure 1: Comparison of candidate ../1tum-T0090-local.pw.a2m.gz (lines) to reference test.a2m.gz (letters). Reference alignment has 106 matching columns, Candidate alignment has 117 matching columns. 7 were used (for template shift+target shift) to compute shift score. The shift score is 0.000000, with a min shift of 93, max shift of 0, and mean of 0.000000. Optimal subalignment has 93 matching columns, with 105 paired matches. 0 were used (for template shift+target shift) to compute shift score. Optimum shift score is 0.853587, with a min shift of 210, max shift of 0, and mean of 0.266147. Optimum achieved by removing the 36 columns indicated with dotted lines from the candidate alignment.