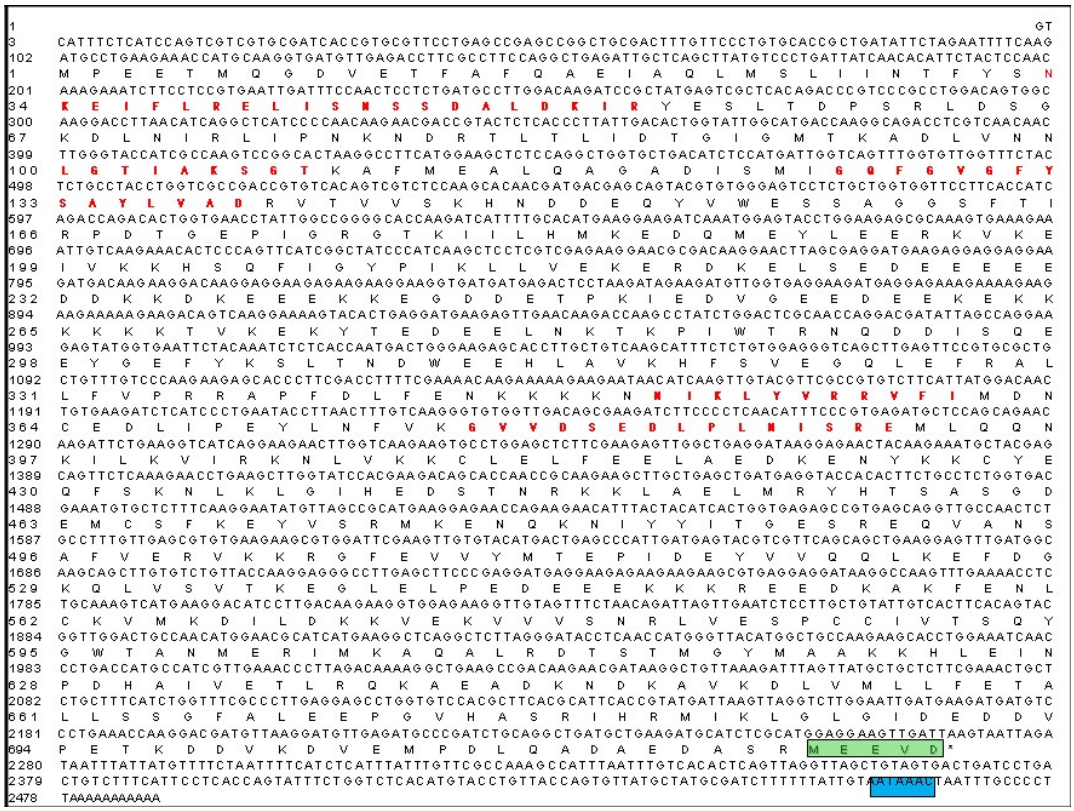

Appendix A. Nucleotide and deduced amino acid sequences of *Fo-Hsp90* cDNA. The asterisk indicates the translational termination codon (TAA). The putative polyadenylation signal (AATAAA) is shown in a blue box. Five highly conserved regions representing signature amino acid sequences for Hsp90 homologs (Gupta, 1995) are shown in red. The characteristic pentapeptide MEEVD at the end of C-terminal is shown in a green box. Nucleotide and deduced amino acid sequences of *Fo-Hsp90* cDNA. The asterisk indicates the translational termination codon (TAA). The putative polyadenylation signal (AATAAA) is shown in a blue box. Five highly conserved regions representing signature amino acid sequences for Hsp90 homologs (Gupta, 1995) are shown in red. The characteristic pentapeptide MEEVD at the end of C-terminal is shown in a green box.