```
;; Header (at least one line)
; Sequence-specific annotation  (at least one line)
sequence name 1
ATA-GGGA ....
; Sequence-specific annotation  (at least one line)
sequence name 2
ATA-GGGA ....
; Sequence-specific annotation  (at least one line)
sequence name 3
ATAGGGGA ....
etc.

Example:


;;Aligned by clustal on Wed Dec  2 09:12:04 1998
;;Block: conserved domain: 49..89
;;Group of species = 2 BTG1: 1, 2
;AC   P53348; O18950;
;DE   BTG1 PROTEIN (B-CELL TRANSLOCATION GENE 1 PROTEIN) (MYOCARDIAL
;DE   VASCULAR INHIBITION FACTOR) (VIF).
BTG1_BOVIN
MHPFYSRAATMIGEIAAAVSFISKFLRTKGLTSERQLQTFSQSLQELLAEHYKHHWFPEK
PCKGSGYRCIRINHKMDPLIGQAAQRIGLSSQELFRLLPSELTLWVDPYEVSYRIGEDGS
ICVLYEASPAGGSTQNSTNVQMVDSRISCKEELLLGRTSPSKNYNMMTVSG
;AC   P34743;
;DE   BTG1 PROTEIN (B-CELL TRANSLOCATION GENE 1 PROTEIN).
BTG1_CHICK
MHPALYTRASMIREIAAAVAFISKFLRTKGLMNERQLQTFSQSLQELLAEHYKHHWFPEK
PCKGSGYRCIRINHKMDPLIGQAAQRIGLSSQELFQLLPSELTLWVDPYEVSYRIGEDGS
ICVLYEAAPAGGS-QNNTNMQMVDSRISCKEELLLGRTSPSKSYNMMTVSG
;AC   P78543;
;DE   BTG2 PROTEIN PRECURSOR (NGF-INDUCIBLE ANTI-PROLIFERATIVE
;DE   PROTEIN PC3).
BTG2_HUMAN
--MSHGKGTDMLPEIAAAVGFLSSLLRTRGCVSEQRLKVFSGALQEALTEHYKHHWFPEK
PSKGSGYRCIRINHKMDPIISRVASQIGLSQPQLHQLLPSELTLWVDPYEVSYRIGEDGS
ICVLYEEAPLAAS----------CGLLTCKNQVLLGRSSPSKNYVMAVSS-
;AC   Q04211;
;DE   BTG2 PROTEIN PRECURSOR (NGF-INDUCIBLE PROTEIN TIS21).
BTG2_MOUSE
--MSHGKRTDMLPEIAAAVGFLSSLLRTRGCVSEQRLKVFSRALQDALTDHYKHHWFPEK
PSKGSGYRCIRINHKMDPIISKVASQIGLSQPQLHRLLPSELTLWVDPYEVSYRIGEDGS
ICVLYEEAPVAAS----------YGLLTCKNQMMLGRSSPSKNYVMAVSS-
```

Fig. 6
Duret & Abdeddaïm
Bioinformatics - a practical approach