

TTGGATATGGG (SEQ ID NO. 1) ATCGAA (read)
TTGGATCGAATTATGGG (SEQ ID NO. 2)



AT CGAA (read)
TTGGAT → CGAATT → ATGGG (SEQ ID NO. 2)
TTGGAT → ATGGG (SEQ ID NO. 1)

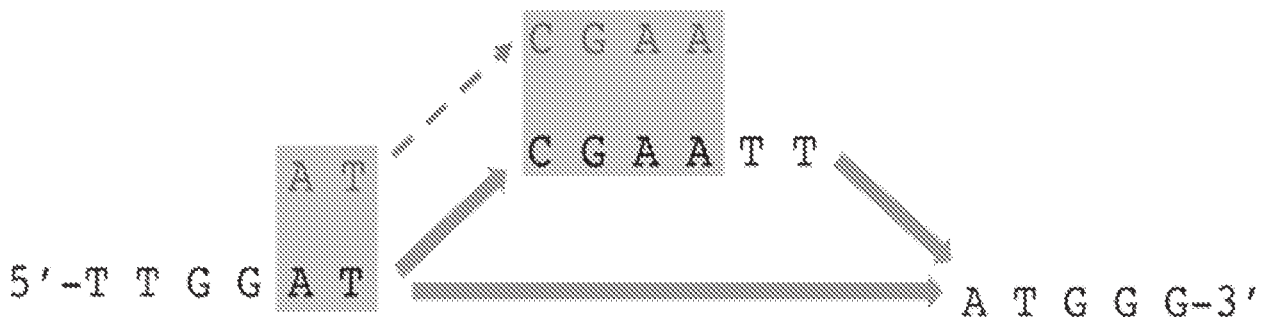


FIG. 1

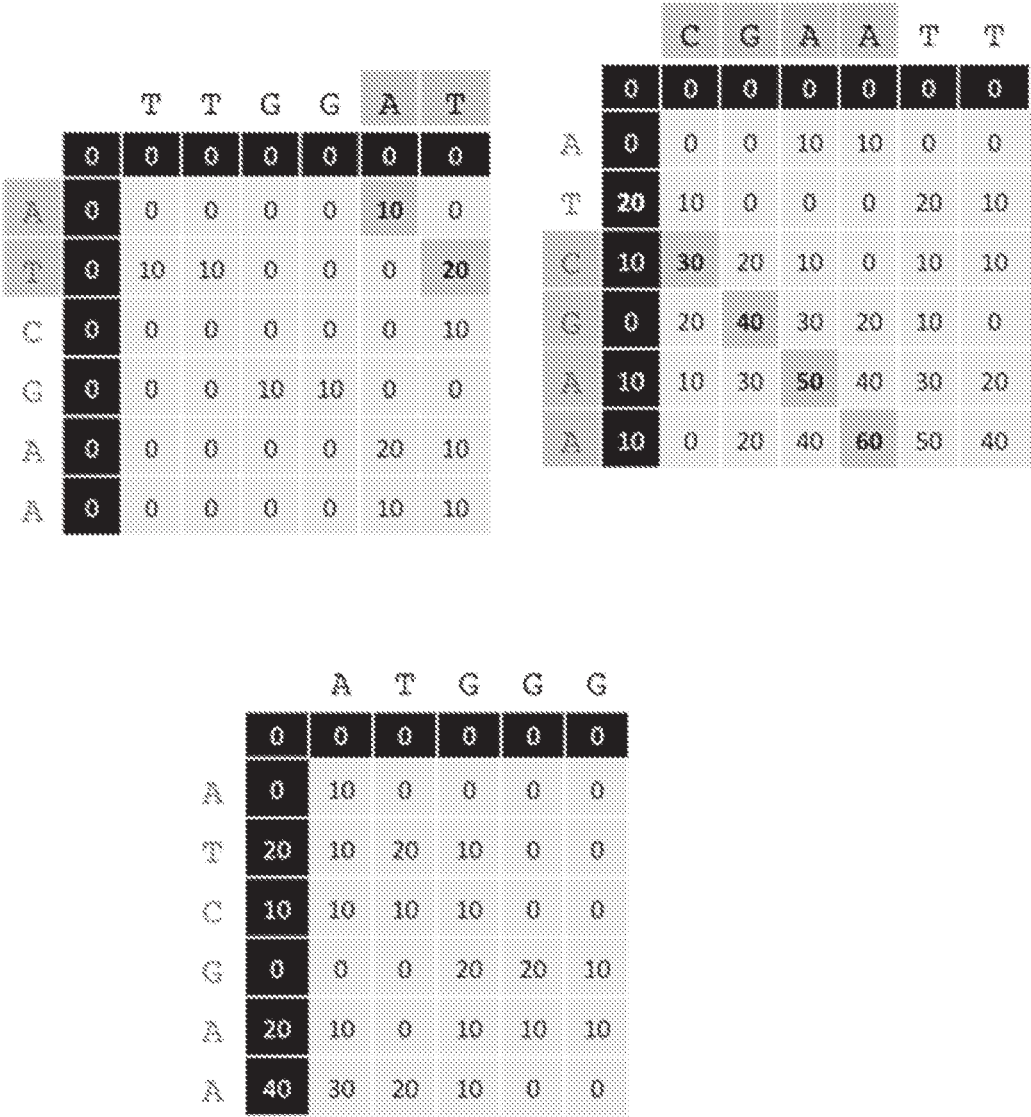


FIG. 2

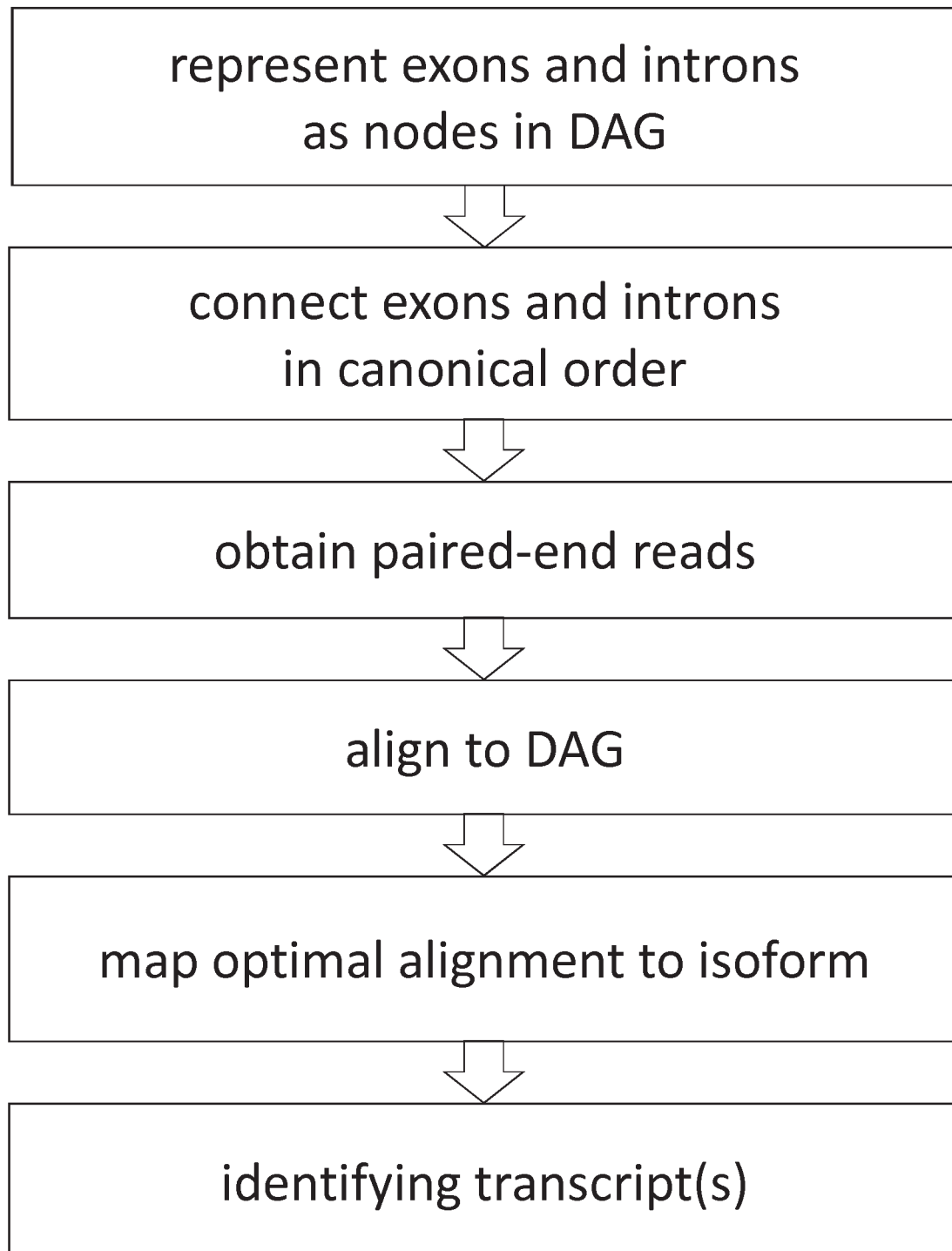


FIG. 3

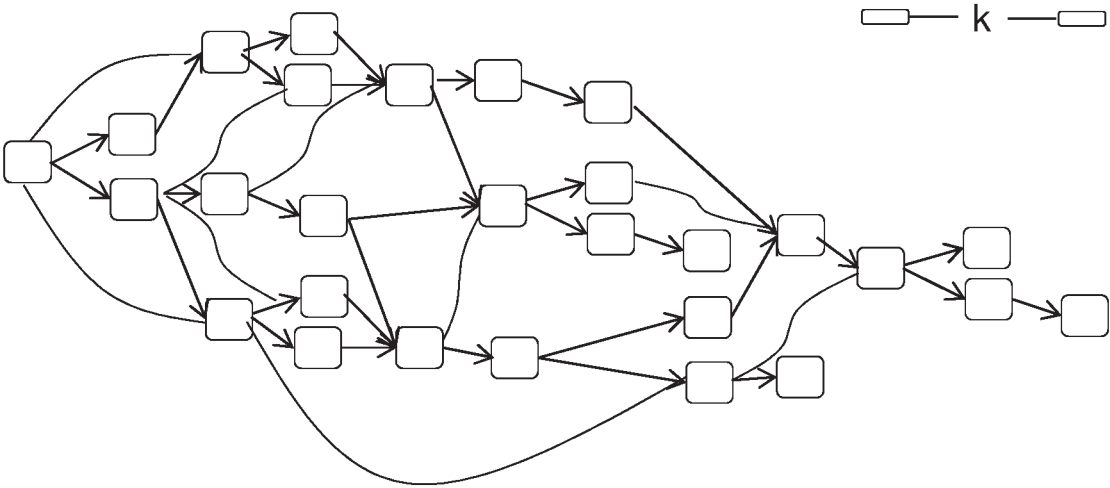


FIG. 4

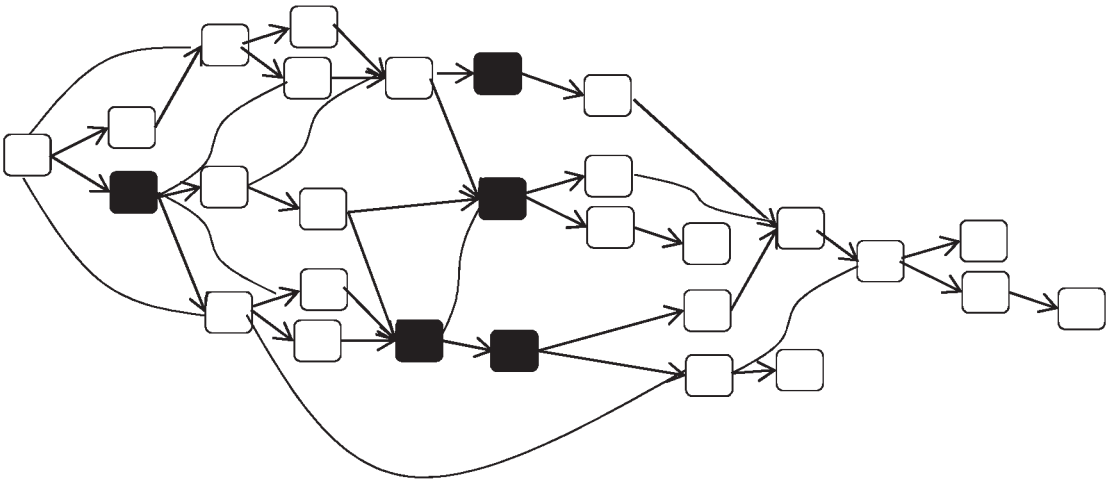


FIG. 5

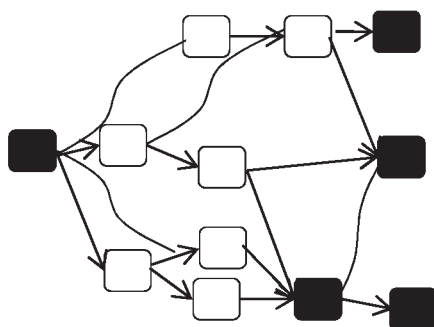


FIG. 6

(SEQ ID NO. 6) TGGATAGATGAA
(SEQ ID NO. 4) AUGCAUUUCCGUGGAUAGAUGAAAAUGCAUCAGAAAUAG

(SEQ ID NO. 6) TGGATAGATG**AA**
(SEQ ID NO. 5) AUGCAUUUCCGUGGAUAGAUGCAUCAGAAAUAG

(SEQ ID NO. 6) TGGATAGATGAA
(SEQ ID NO. 5) AUGCAUUUCCGUGGAUAGAUGCAUCAGAAAUAG

FIG. 7

TGGATAGATGAA (SEQ ID NO. 6)

AUGCAUUUCCGUGGAUAGAAUGAAAAAUGCAUCAGAAAUAG (SEQ ID NO. 4)

AUGCAUUUCCGUGGAUAGAUGCAUCAGAAAUAG (SEQ ID NO. 5)

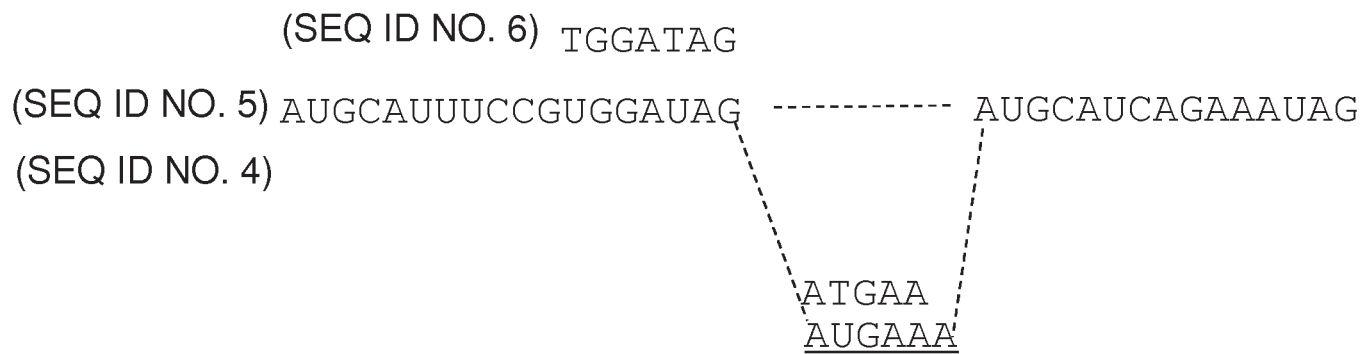


FIG. 8

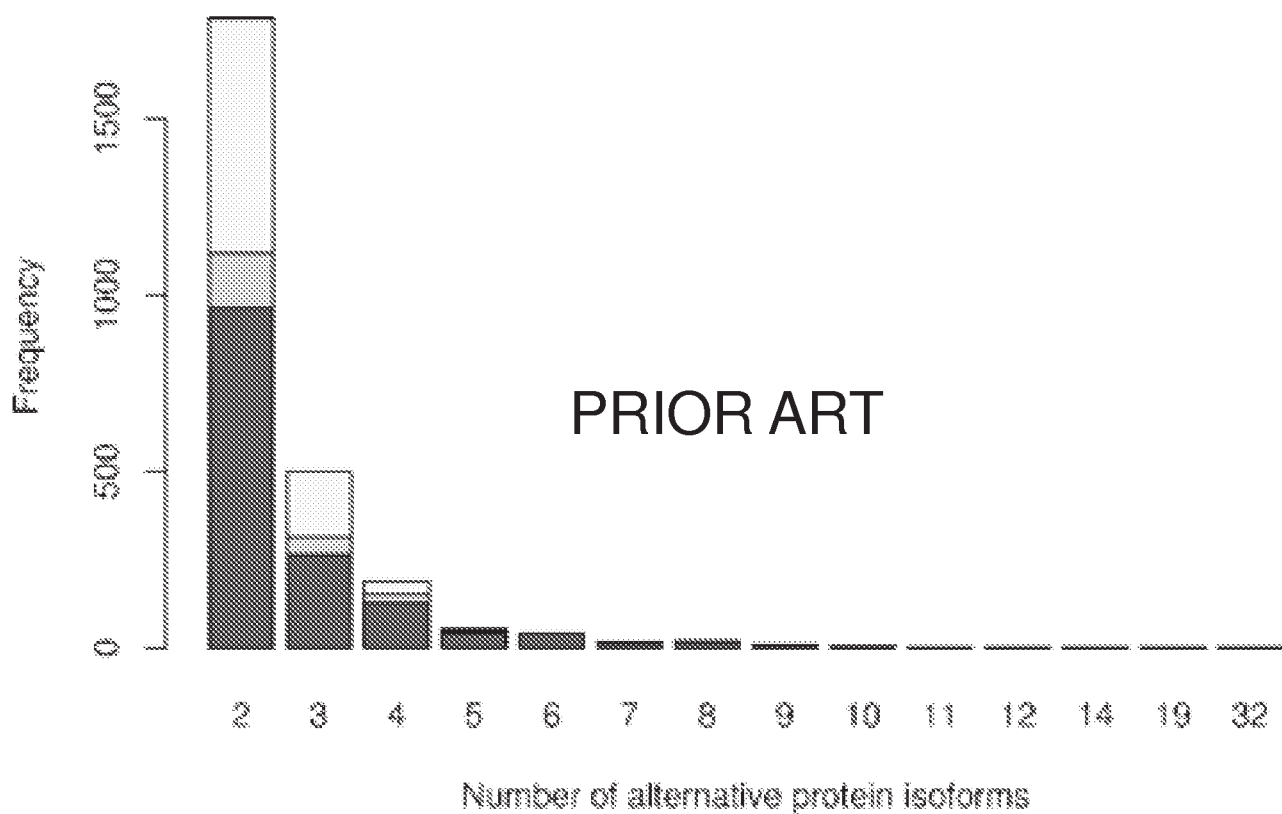


Figure 3 from Nakao, et al., 2005, Large-scale analysis of human alternative protein isoforms: pattern classification and correlation with subcellular localization signals, Nucl Acids Res 33(8):2355-2363

FIG. 9

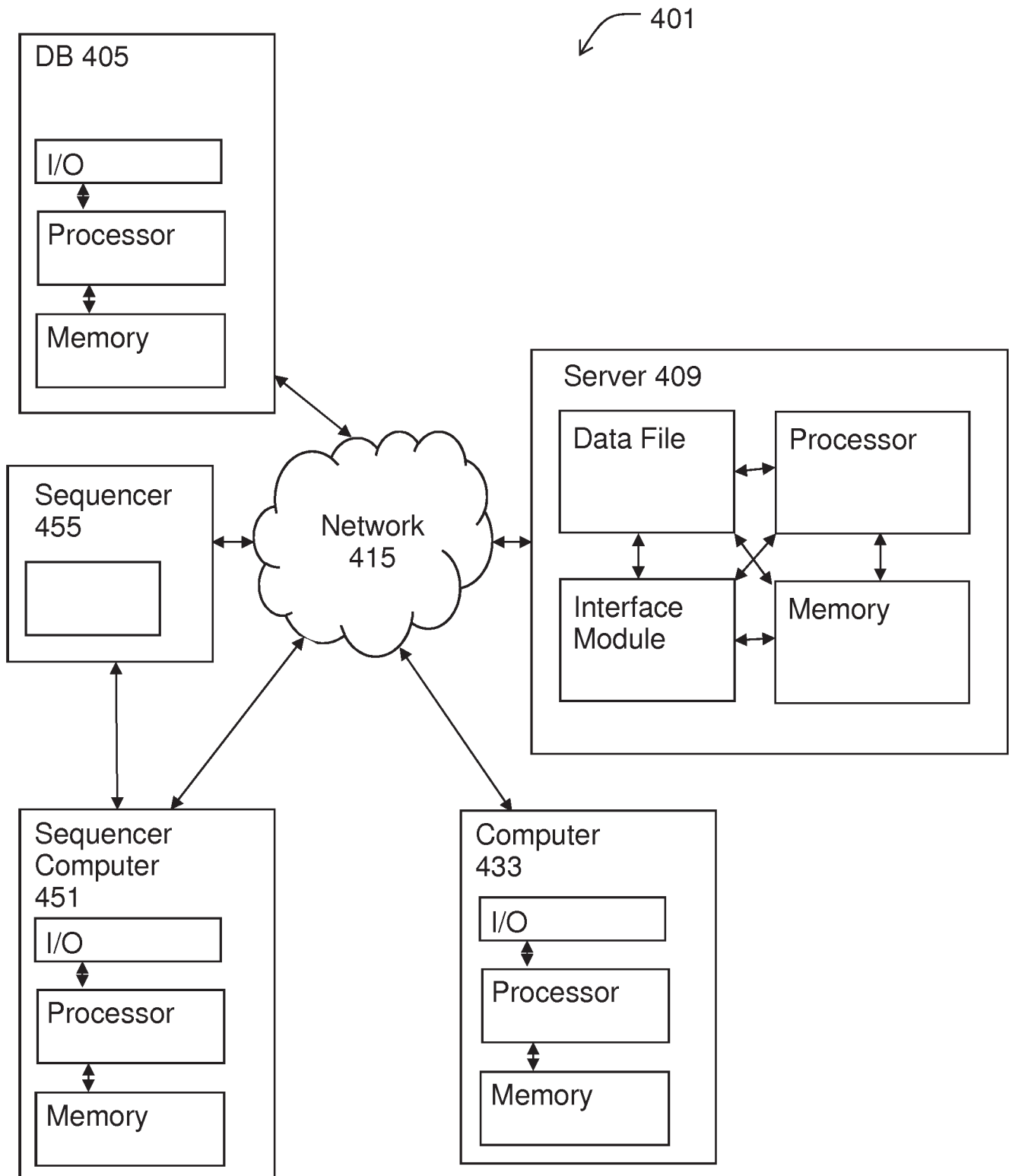


FIG. 10