

Figure 1

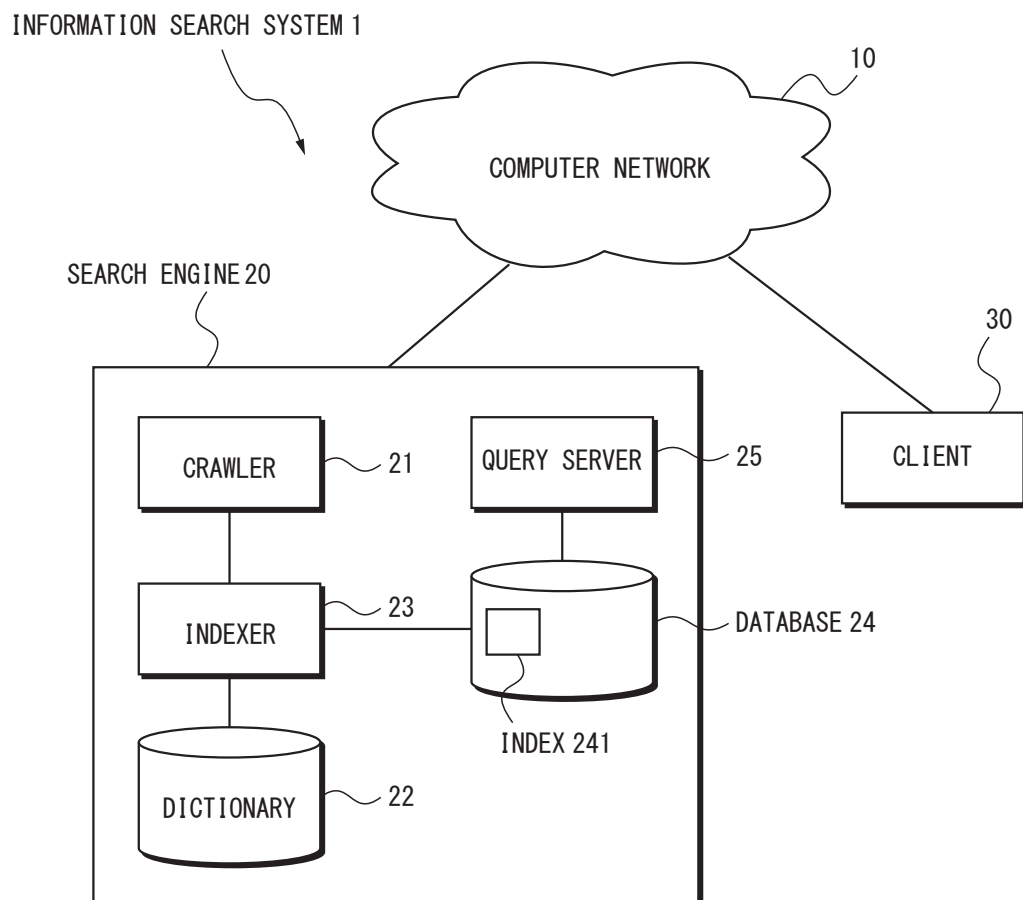


Figure 2

RESOURCE ID	RESOURCE NAME	URL	DIRECTED GRAPH ID
:	:	:	:
xx1	XX THERAPEUTIC DRUG	https://www.example.com/...	123..789
xx2	:	:	:
:	:	:	:

(a)

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HEAD WORD	RESOURCE ID
:	:
poly	{xx1, xx2}
adp	{xx1, xx2}
ribose	{xx1, xx2, ..., yy1}
polymerase	{xx1}
inhibitor	{xx2, ...}
:	:
and poly	{xx1}
and PORI	{xx1, xx2}
and parp	{xx1, xx2}
:	:
diphosphate ribose	{xx1, xx2, ..., yy1 }
:	:
and poly adp	{xx1, xx2}
and PORI adp	{xx1, xx2}
:	:

(b)

Figure 3

DICTIONARY22

:	:	:
parp	poly adp ribose polymerase	POR1 adp RIBOSU PORIMERAZE
adp ROBOSU	adenosine diphosphate rivoise	
parp inhibitor	parp SOGAI ZAI	
:	:	:
breast cancer	NYUGAN	NYUGAN
breast	mammary gland	
cancer	malignancy	AKUSEI SHUYOU
SHUYOU	neoplasia	tumor
:	:	:

Figure 4

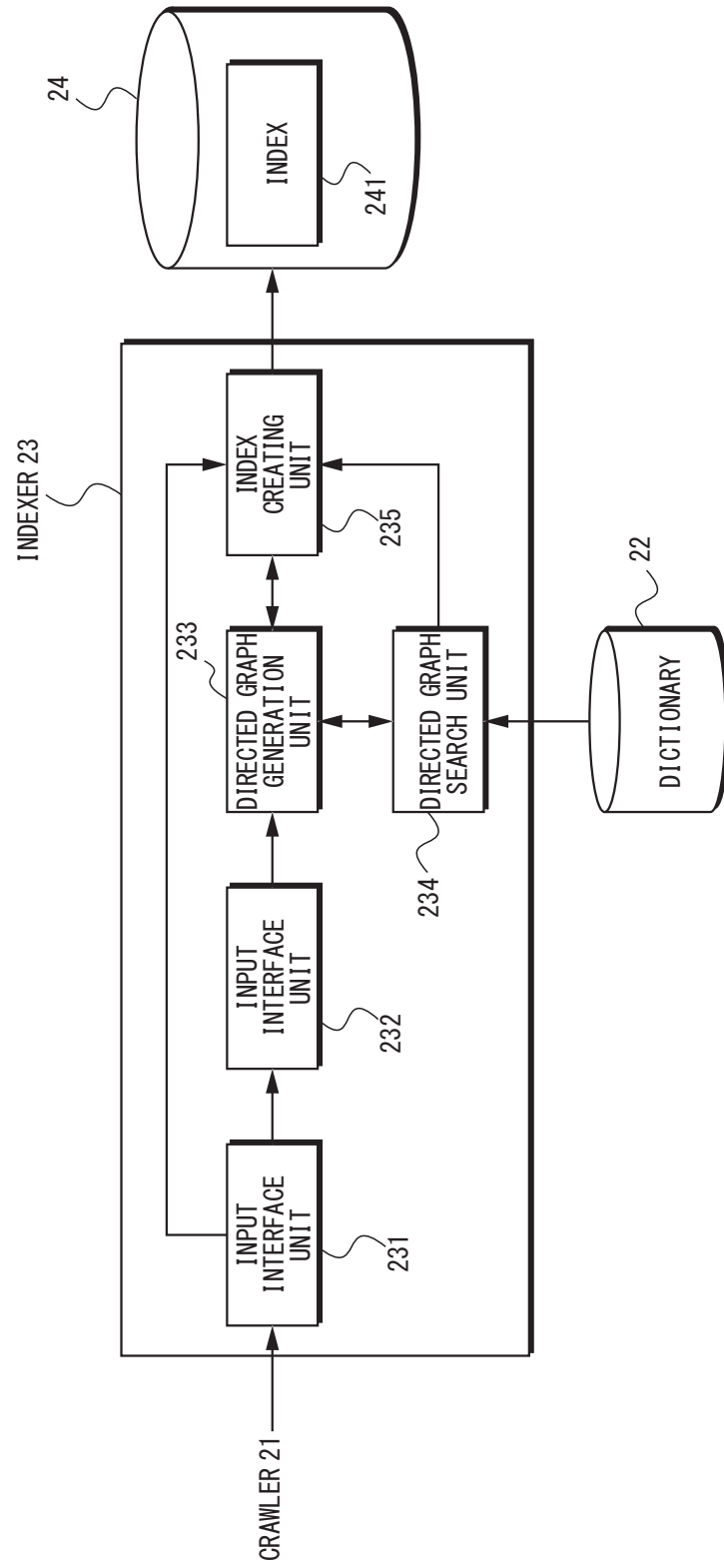


Figure 5

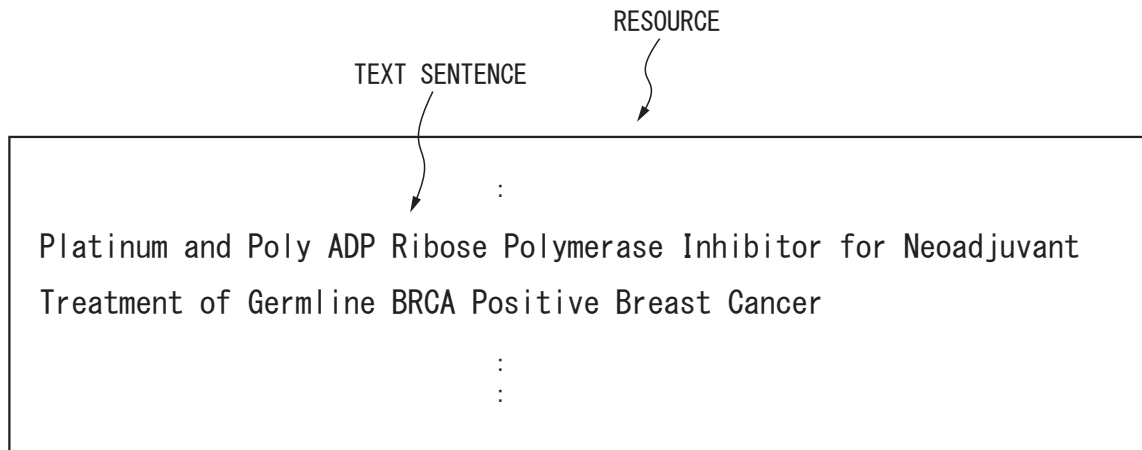


Figure 6

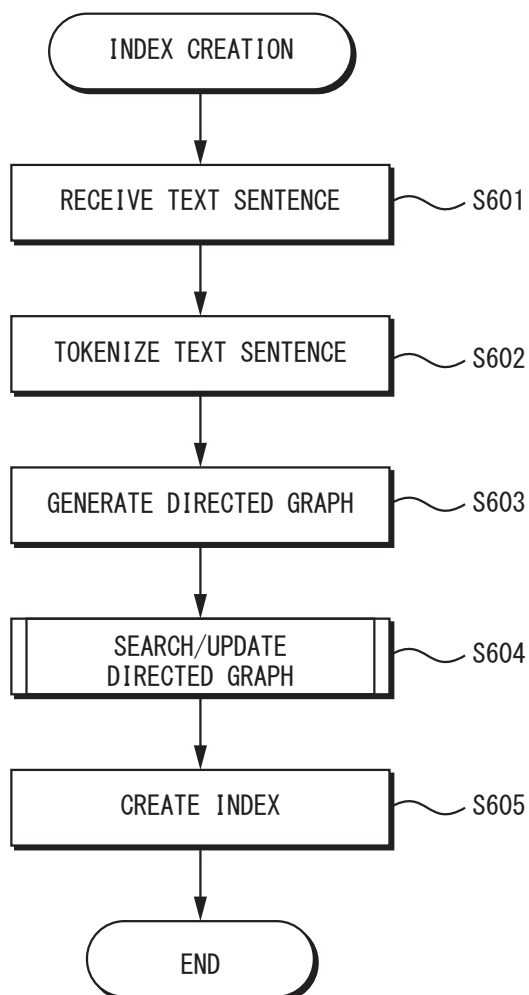


Figure 7

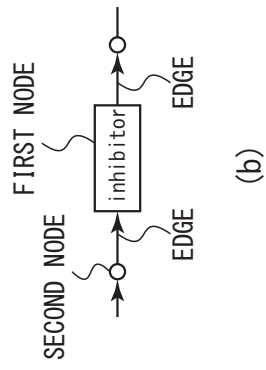
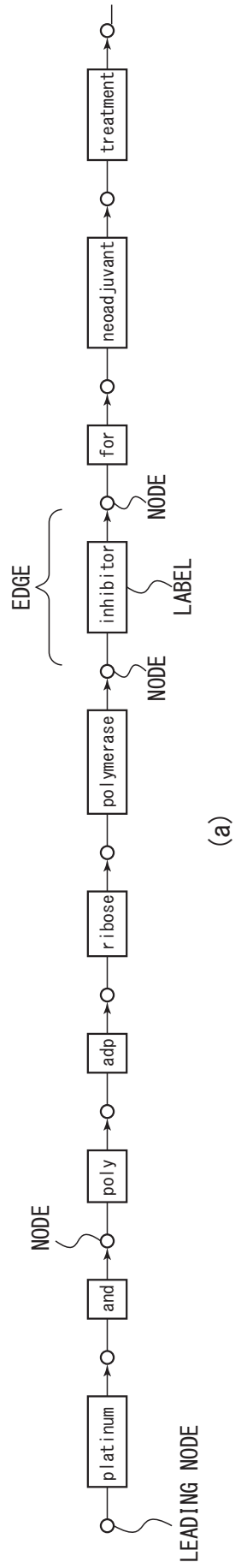


Figure 8

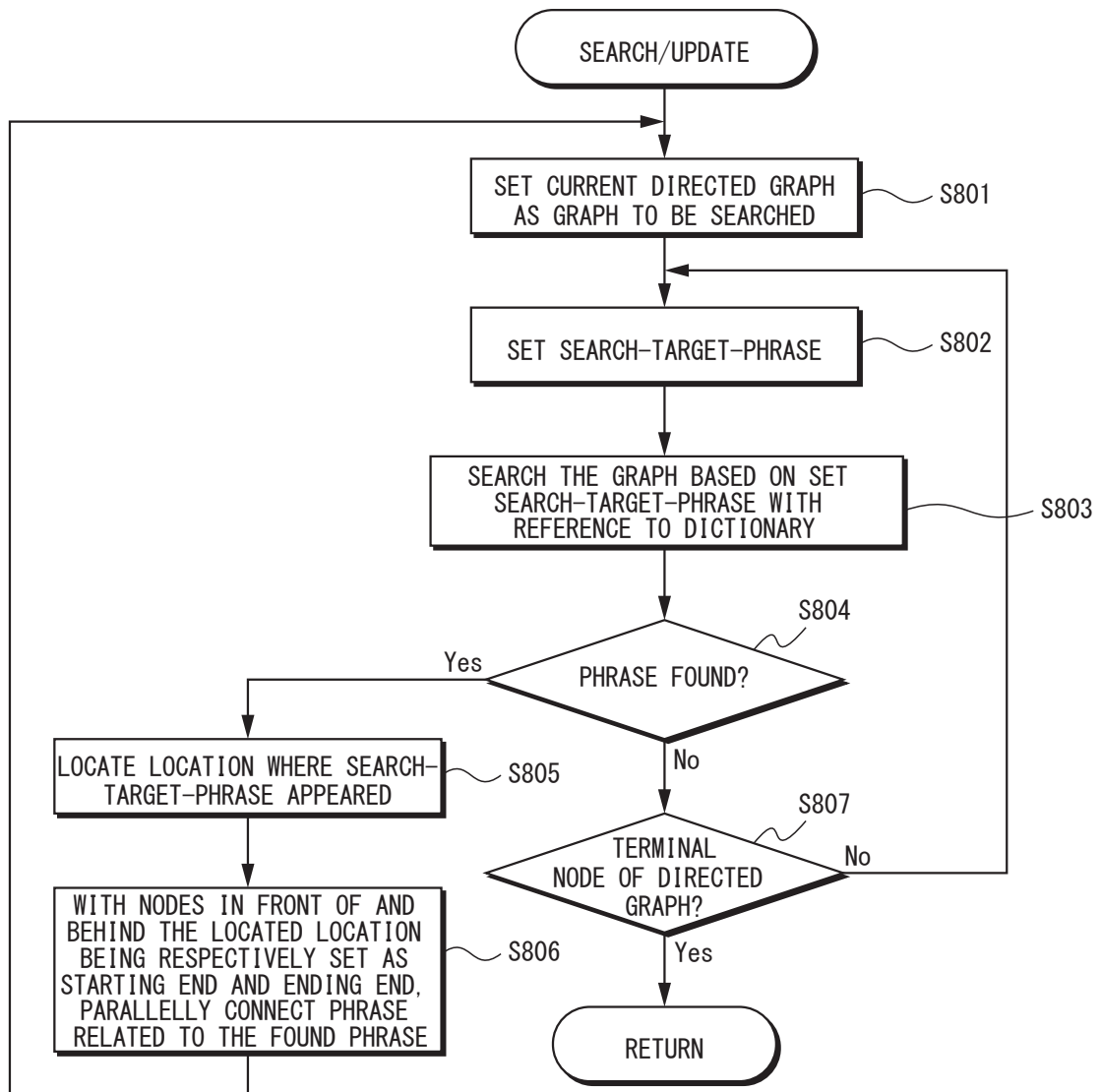


Figure 9

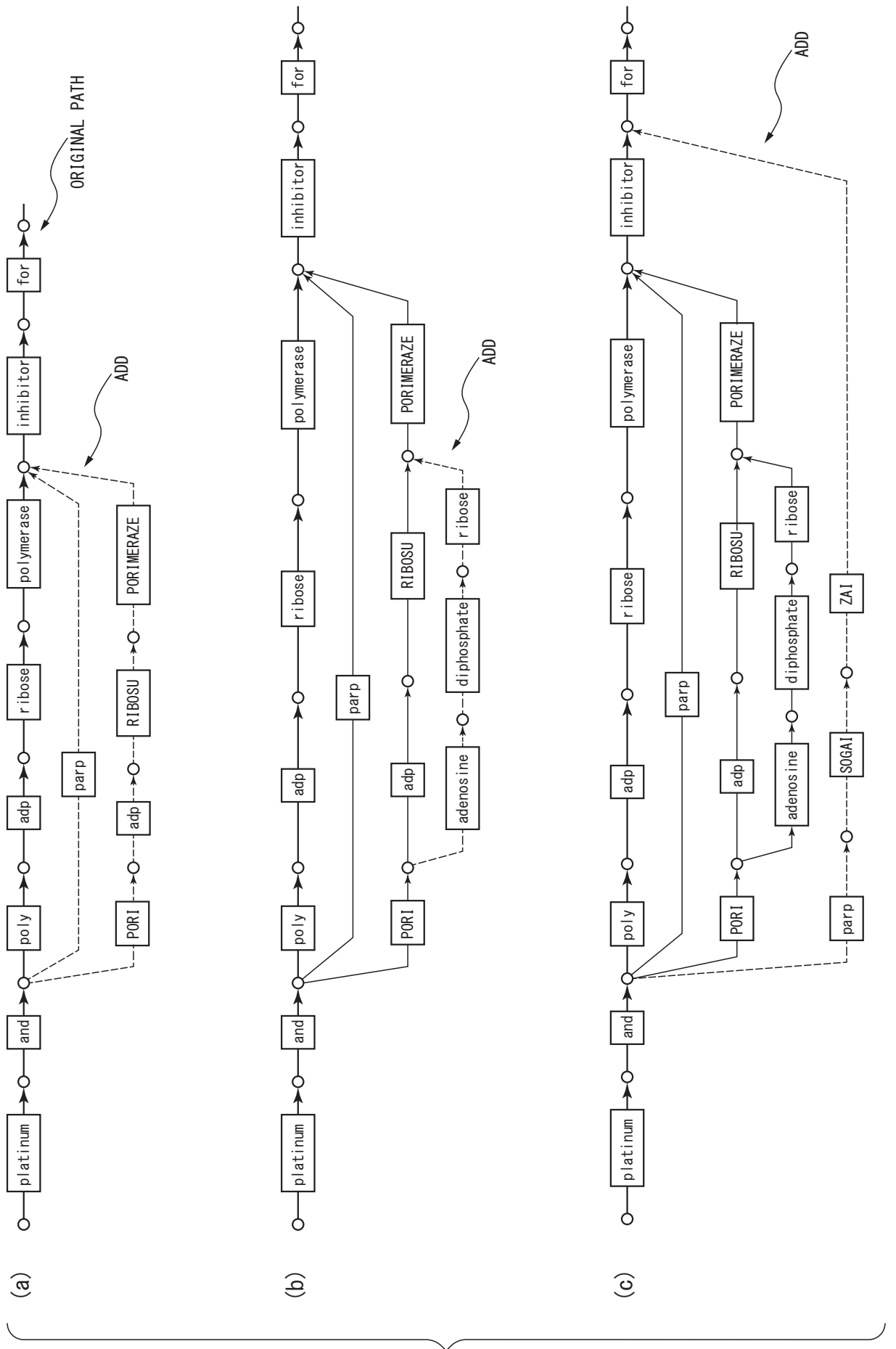


Figure 10

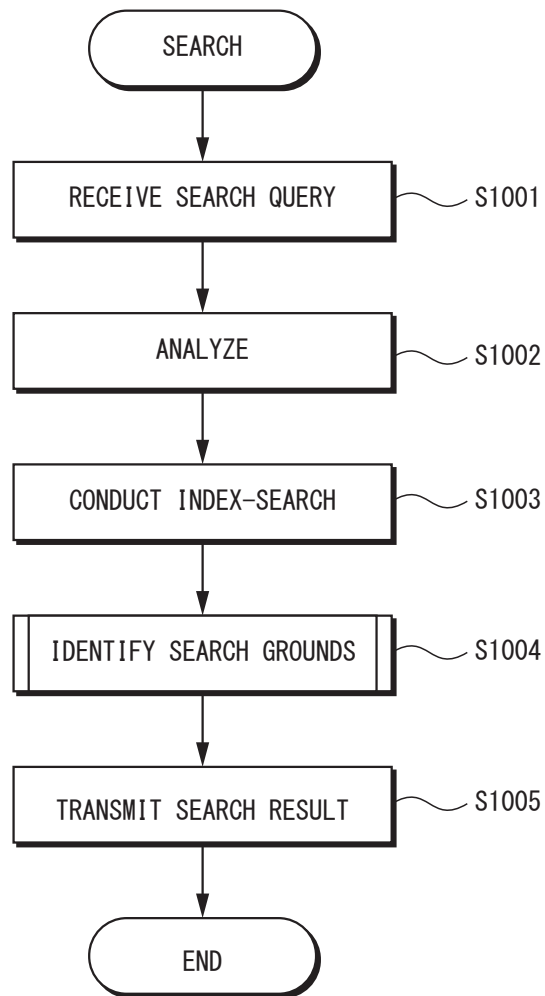


Figure 11

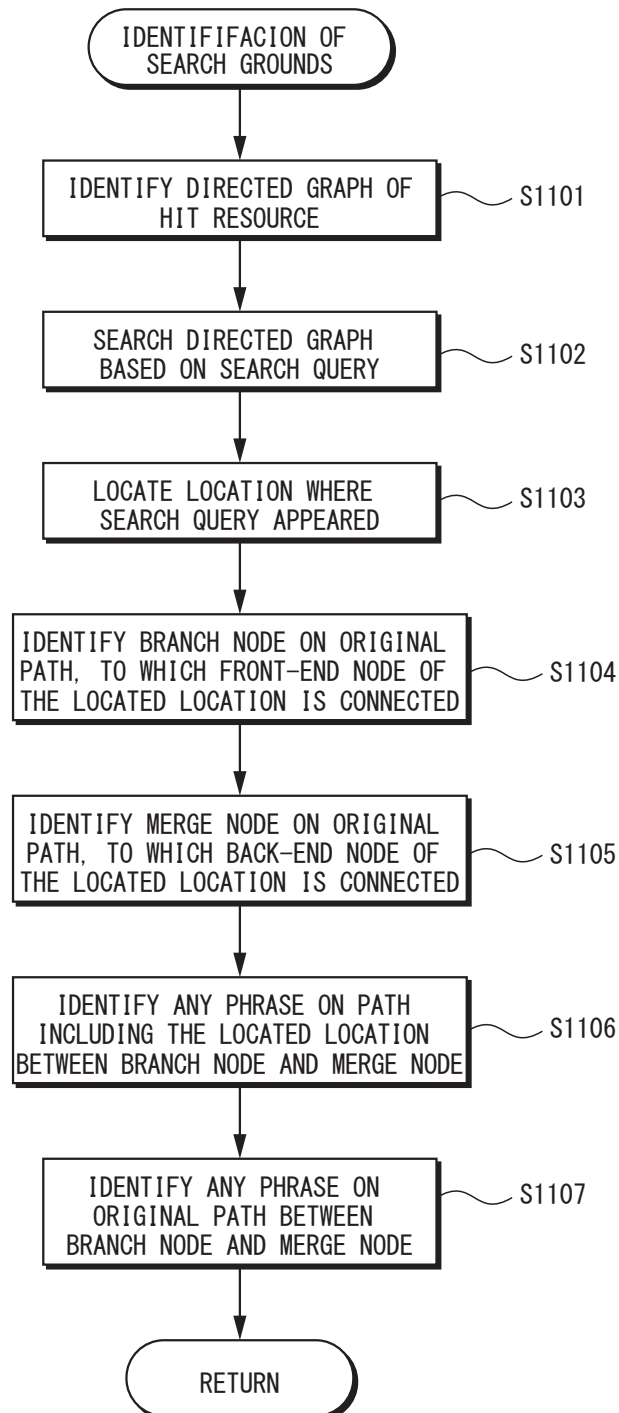


Figure 12A

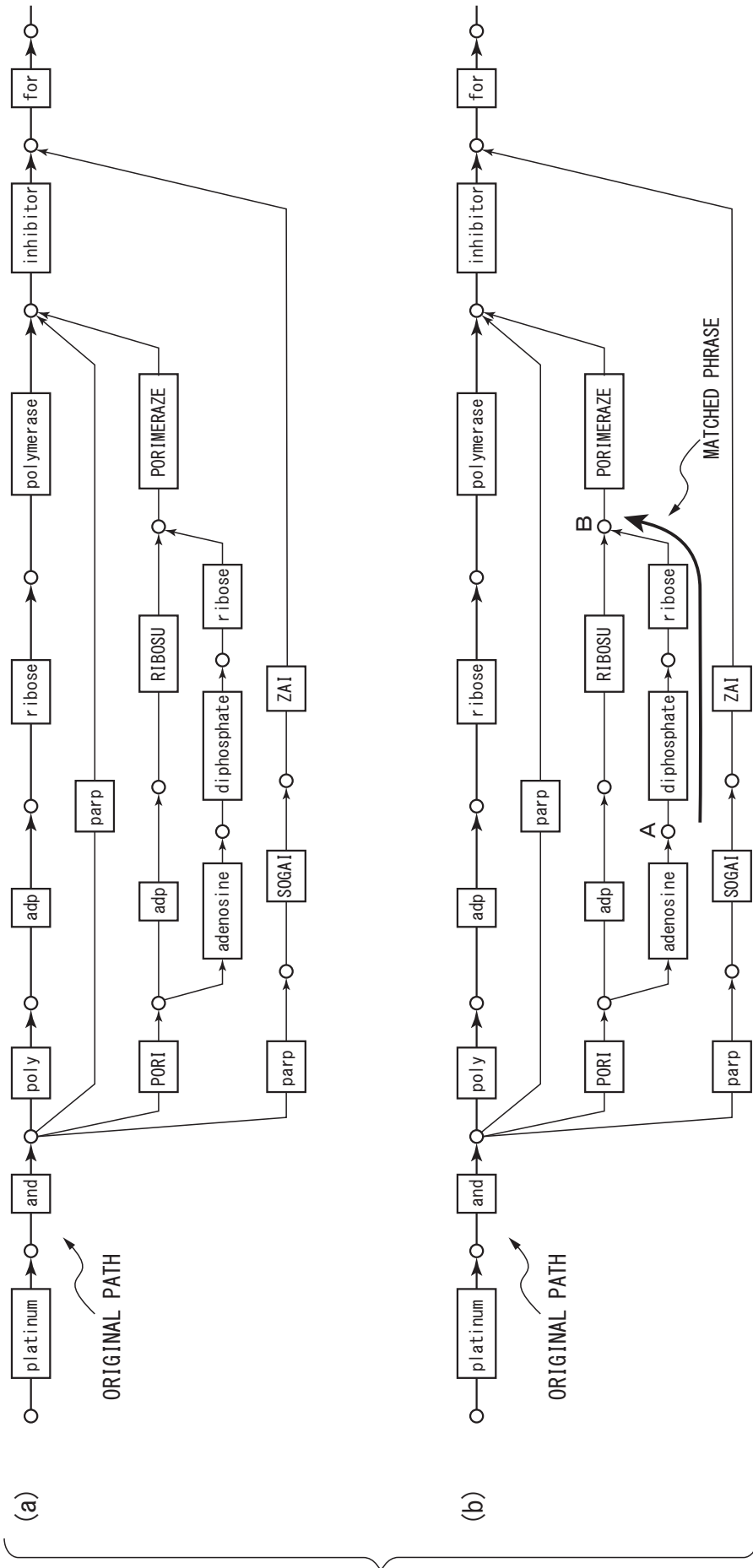


Figure 12B

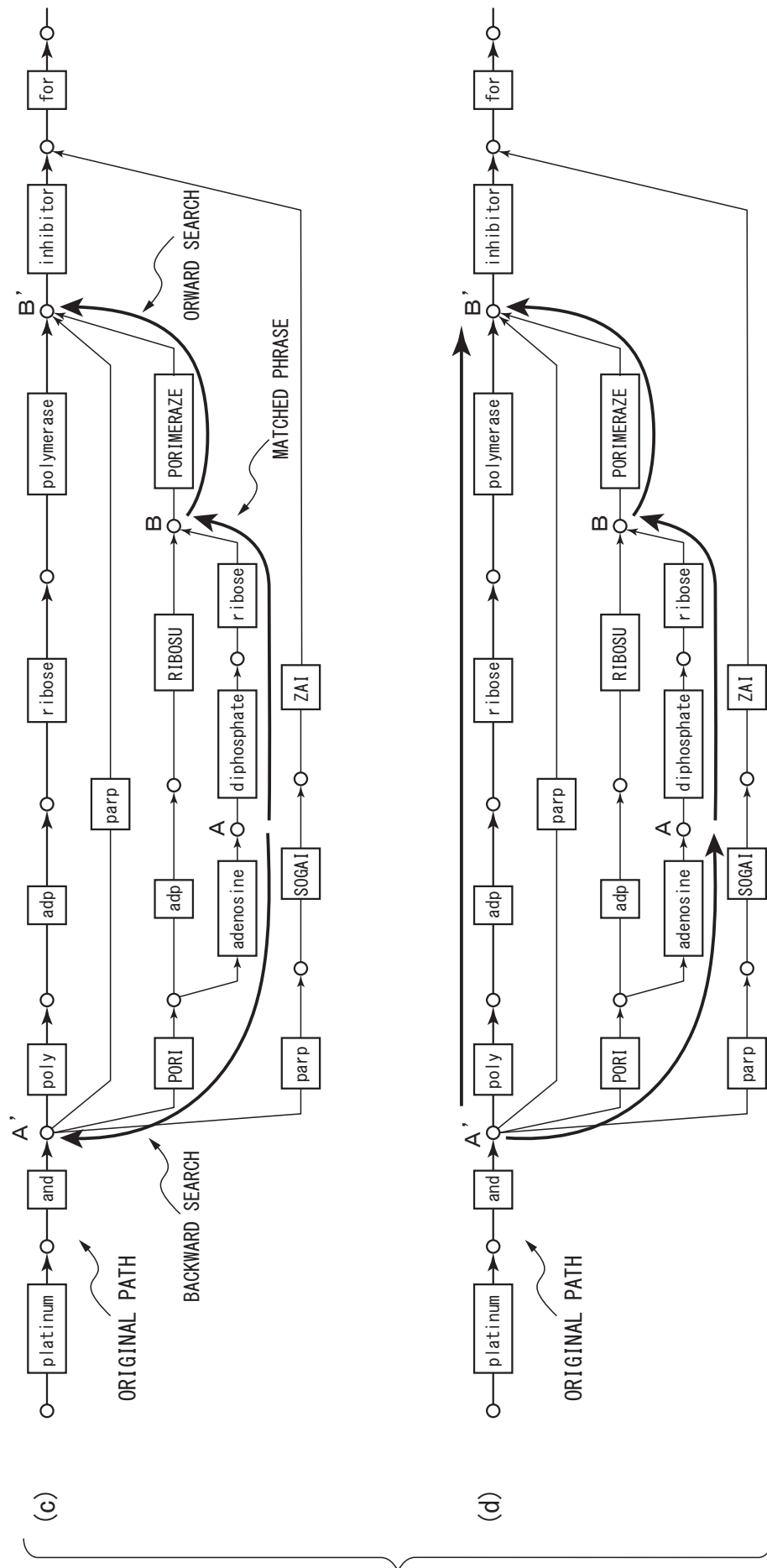


Figure 13A

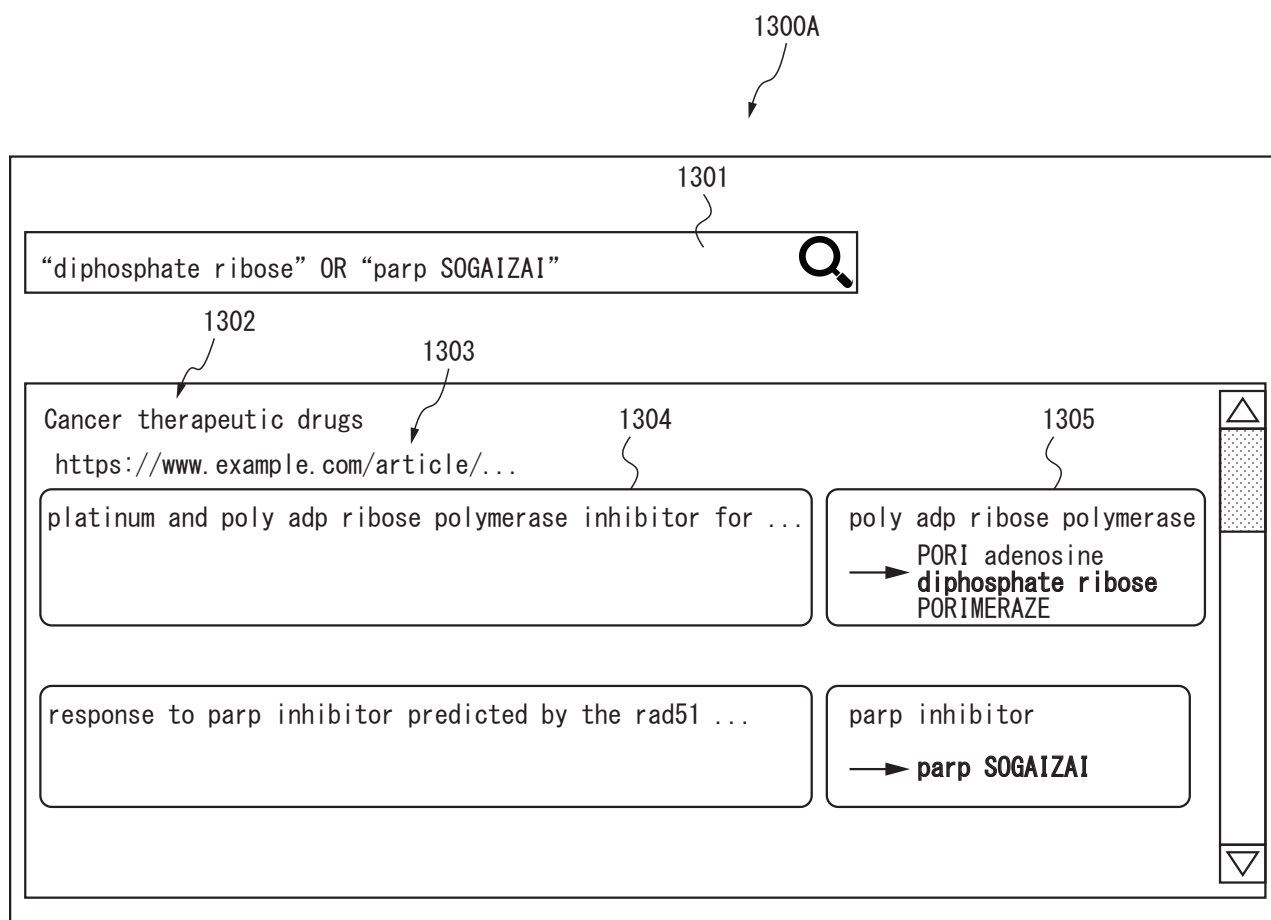


Figure 13B

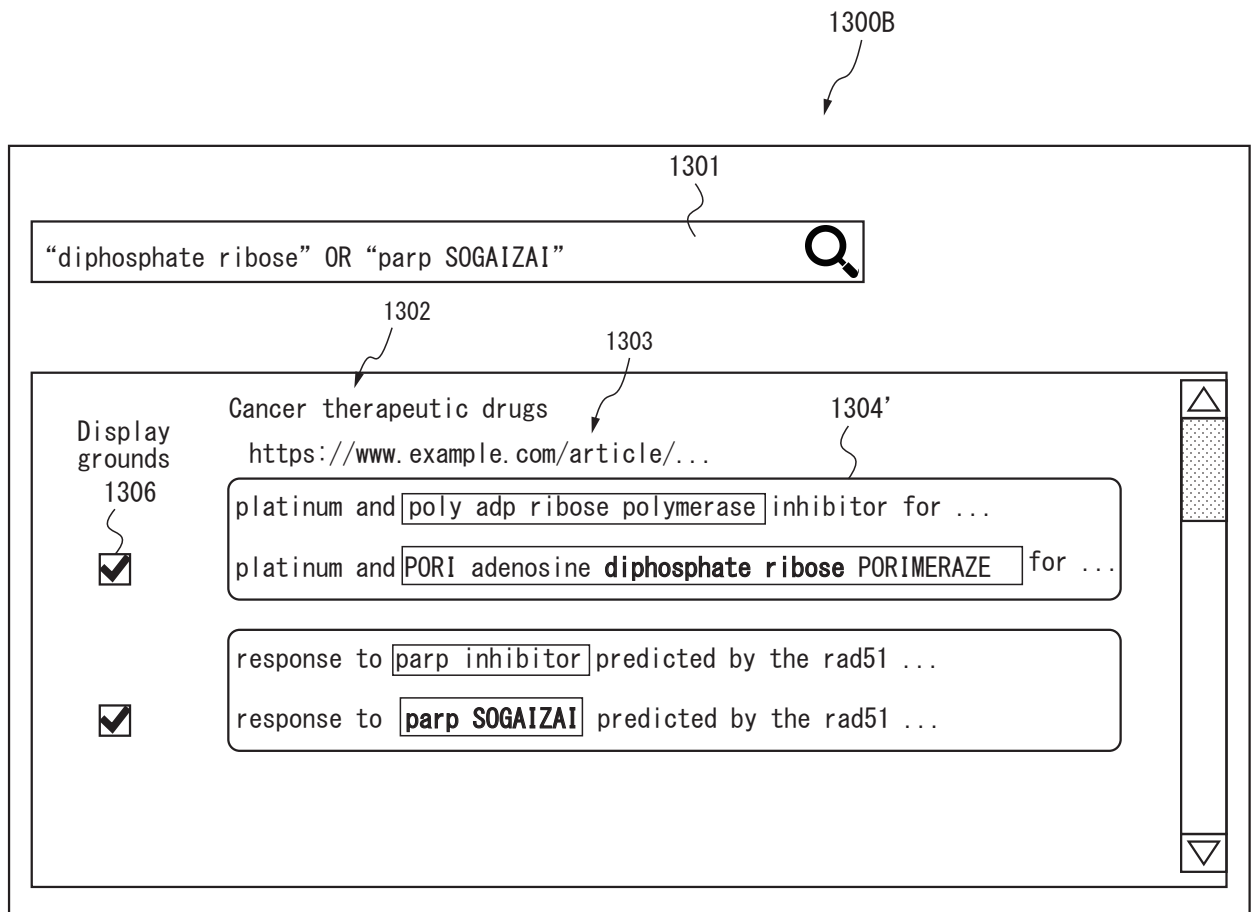


Figure 13C

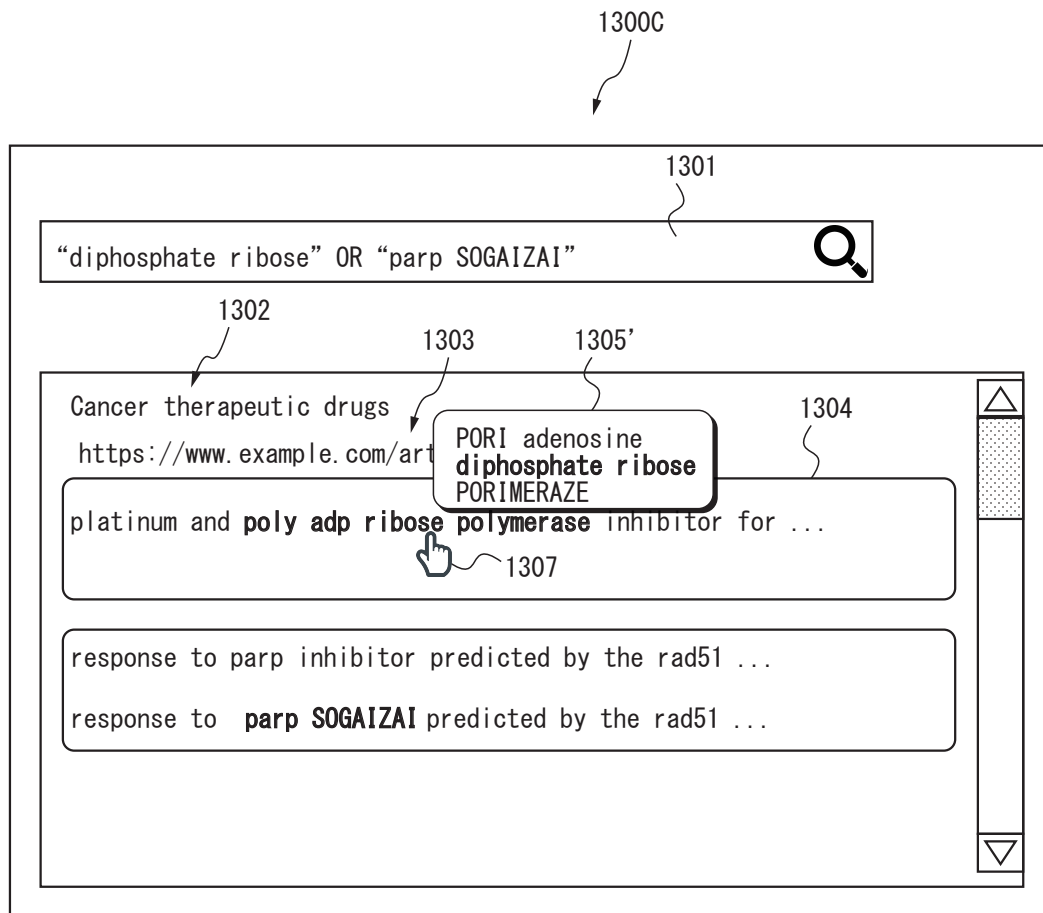


Figure 14

DICTIONARY 22



:	:	
total pareteral nutrition	tpn	
EIYOU RYOUHOU	medical nutrition therapy	
nutrition	EIYOU	
:	:	

Figure 15

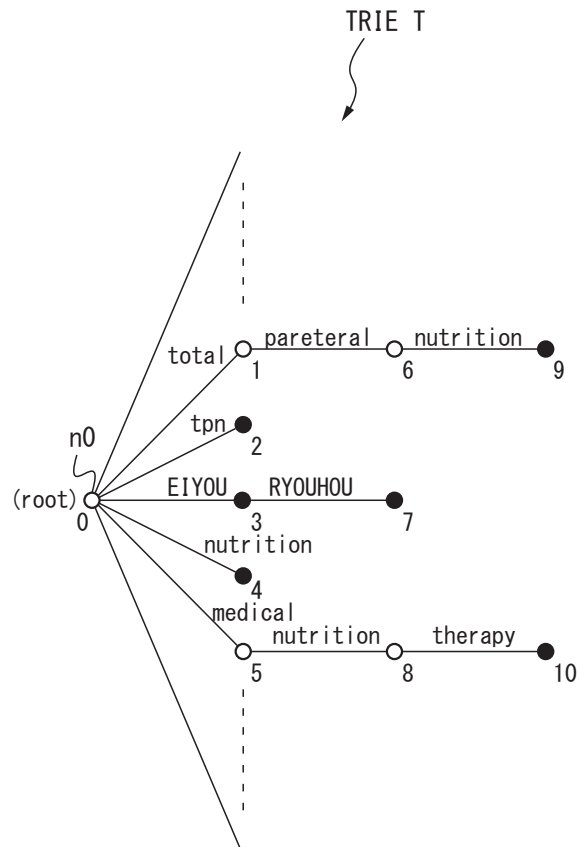


Figure 16A

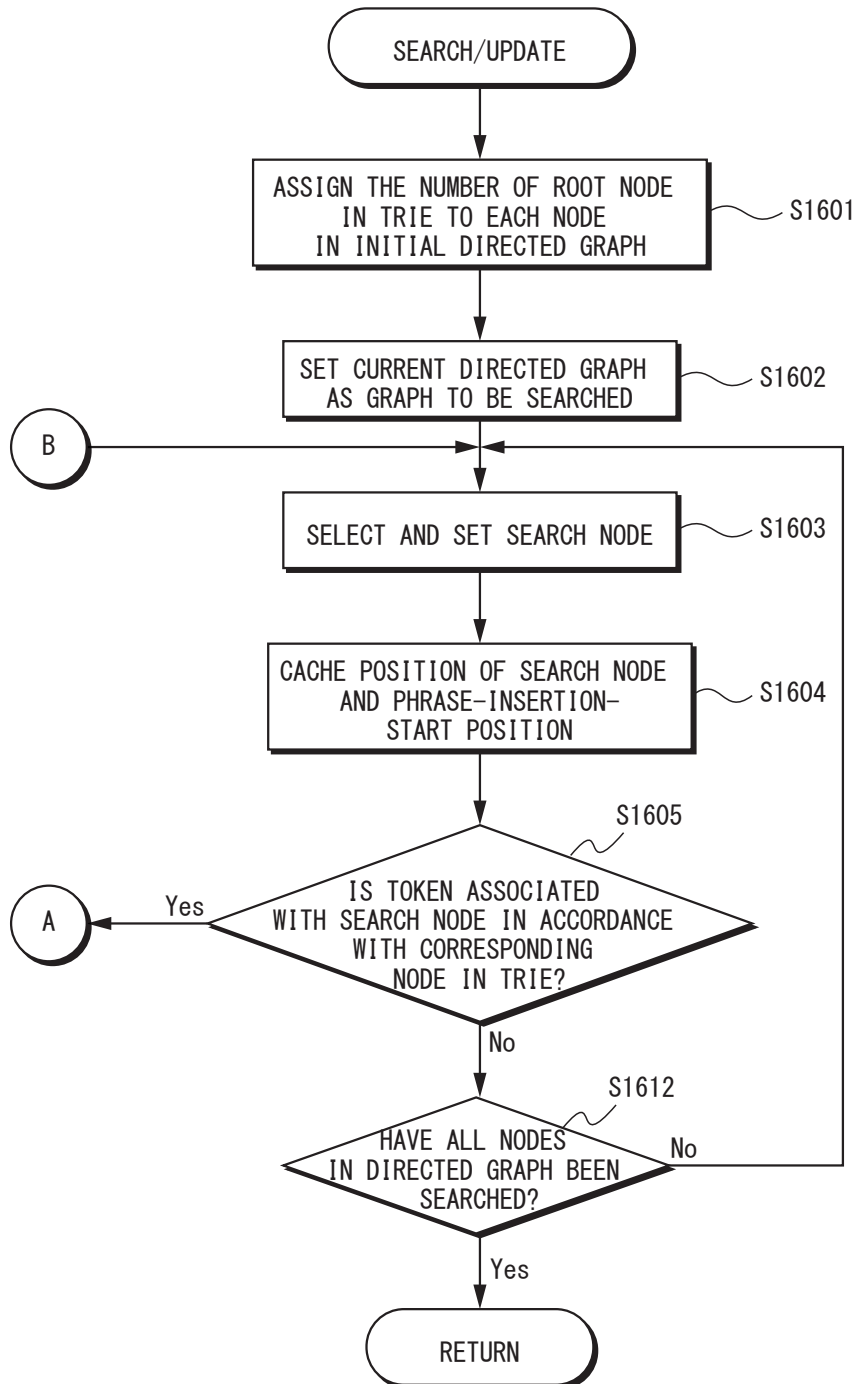


Figure 16B

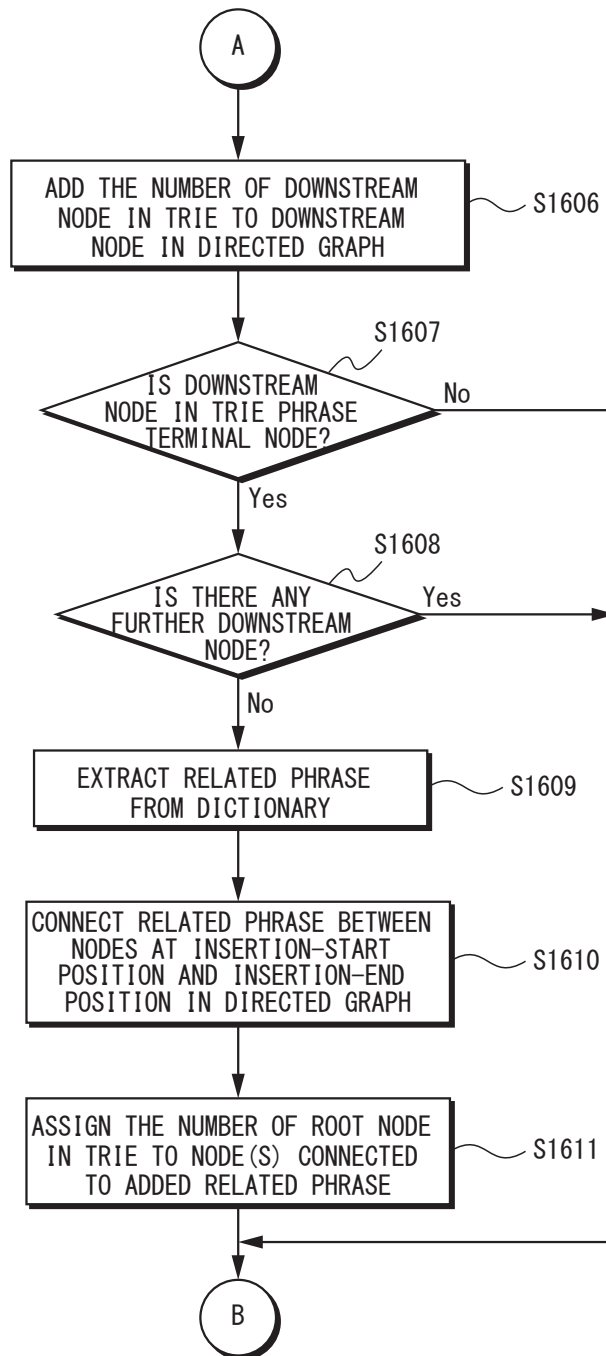


Figure 17

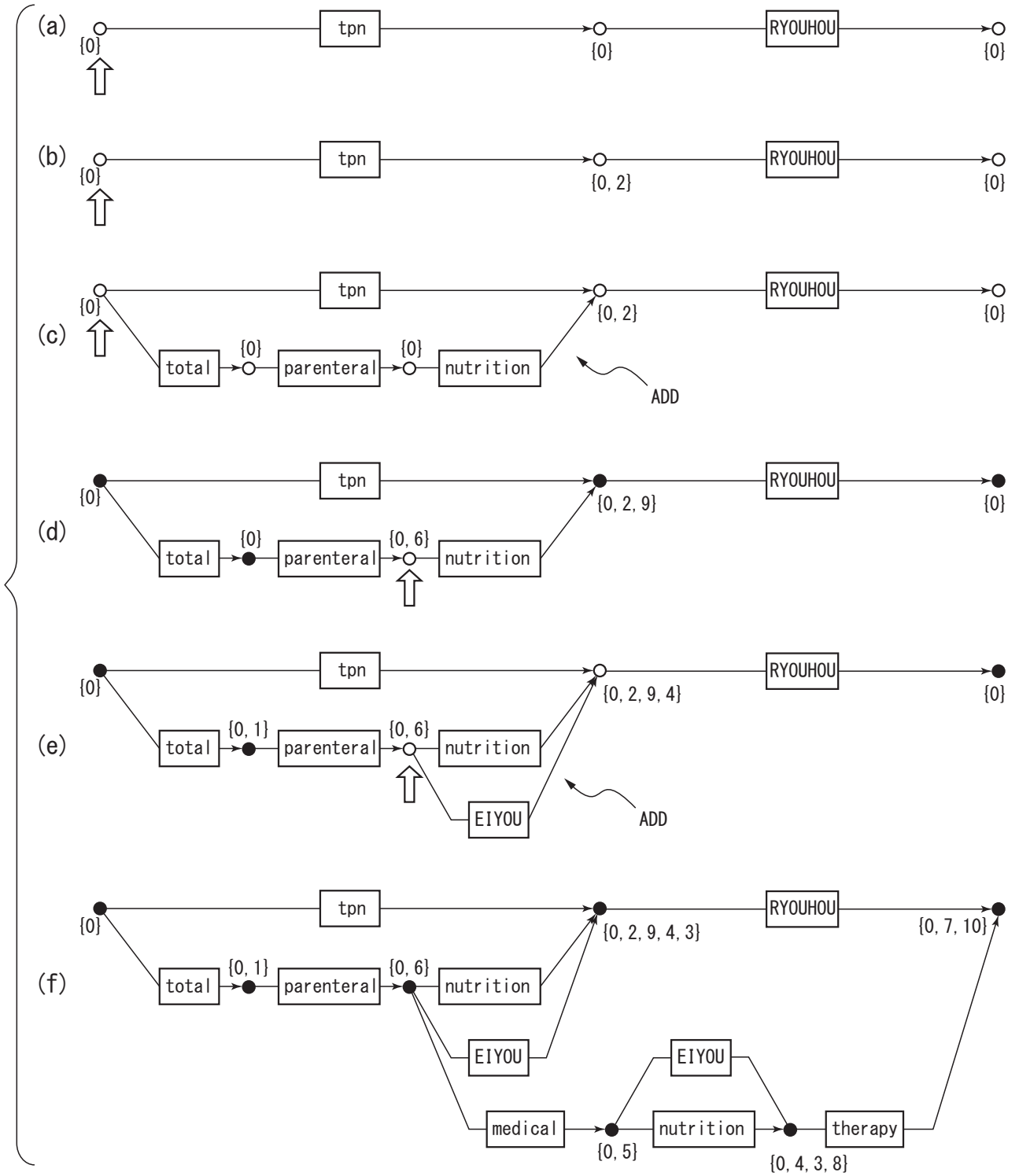


Figure 18

