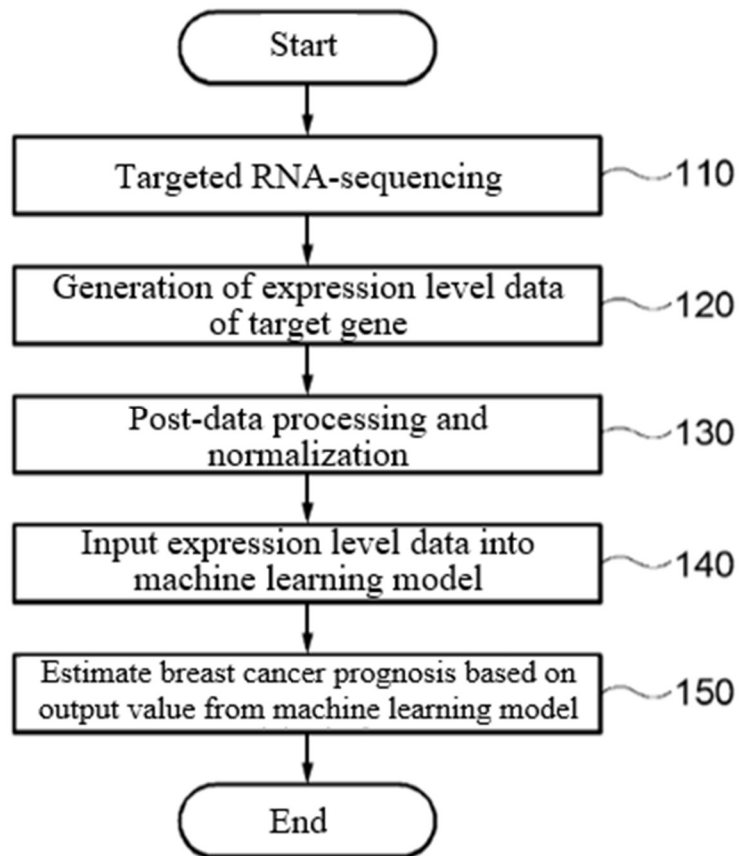


Drawings:

[FIG. 1]

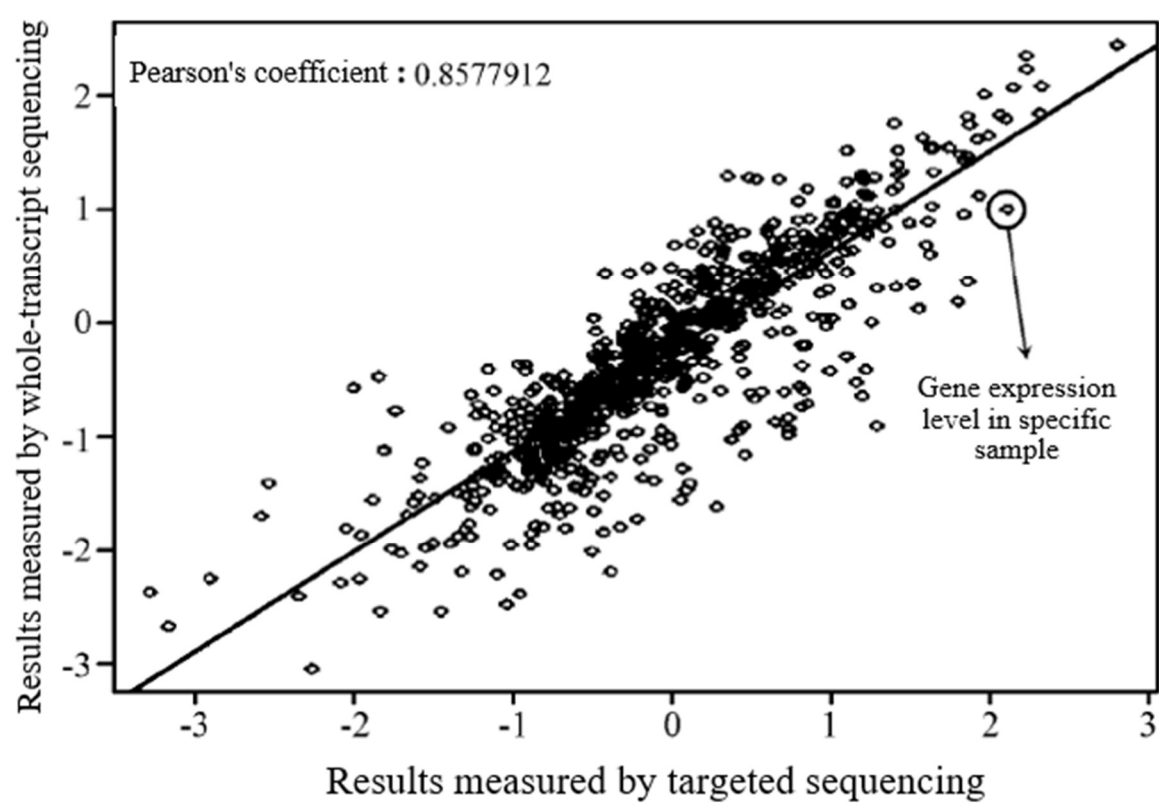
100



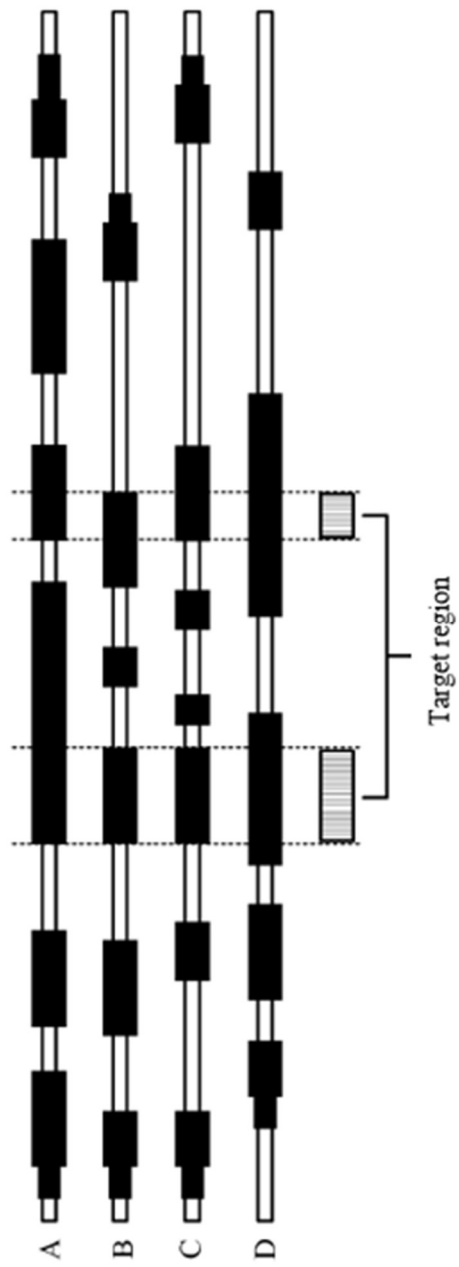
[FIG. 2]

ACTB	CACNA _{1D}	CDKN ₃	DDX ₃₉	FANCI	KIF _{13B}	LRRC ₂₉	NEK2	RAI ₂	STIL
APOBEC _{3B}	CCNA ₂	CENPA	DLGAP ₅	FBXO ₅	KIF ₁₄	MAD _{2L1}	NUP ₉₃	RFC ₄	STMN ₁
ASF _{1B}	CCNB ₁	CENPE	DNMT _{3B}	FEN ₁	KIF ₁₅	MARCH ₈	NUSAP ₁	RPLP ₀	SYNC
ASPM	CCNB ₂	CENPF	DONSON	FOXM ₁	KIF _{18A}	MCM ₁₀	OIP ₅	RRM ₂	TACC ₃
AURKA	CCNE ₁	CENPM	DTL	GAPDH	KIF _{13B}	MCM ₂	PBK	SCUBE ₂	TFRC
AURKB	CCNE ₂	CENPN	E _{2F} ₁	GIN5 ₁	KIF _{20A}	MCM ₆	PDSS ₁	SETBP	TK ₁
BAG ₁	CCT ₅	CEP ₈₅	E _{2F} ₈	GRB ₇	KIF ₂₃	MELK	PGR	SF _{3B} ₃	TOP _{2A}
BCL ₂	CD ₆₈	CHEK ₁	ECHDC ₂	GSTM ₁	KIF _{2C}	MKI ₆₇	PKMYT ₁	SHCBP ₁	TPX ₂
BIRC ₅	CDC ₂₀	CIRBP	ERBB ₂	GTSE ₁	KIF _{4A}	MLF _{1IP}	PLK ₁	SHMT ₂	TRIP ₁₃
BLM	CDC _{25A}	CKS ₂	ERCC _{6L}	GUSB	KIFC ₁	MMP ₁₁	PLK ₄	SLC _{35A} ₁	TROAP
BUB ₁	CDC ₄₅	CRIM ₁	ESPL ₁	HJURP	KPNA ₂	MYBL ₂	PRC ₁	SLC _{7A} ₅	TTK
BUB _{1B}	CDC ₆	CTSL ₂	ESR ₁	HMMR	LMNB ₁	NCAPG	PTTG ₁	SPAG ₅	UBE _{2C}
C _{1orf45}	CDCA ₃	CX _{3CR} ₁	EXO ₁	HN ₁	LMNB ₂	NCAPG ₂	RACGAP ₁	SPC ₂₅	UBE _{2S}
C _{16orf61}	CDCA ₈	CYBRD ₁	EZH ₂	IFT ₄₆	LRIG ₁	NCAPH	RAD ₅₁	SOLE	ZWINT
C _{7orf63}	CDK ₁	DBF ₄	FAM _{64A}	KIF ₁₁	LRRC ₄₈	NDC ₉₀	RAD _{51AP} ₁	STARD ₁₃	

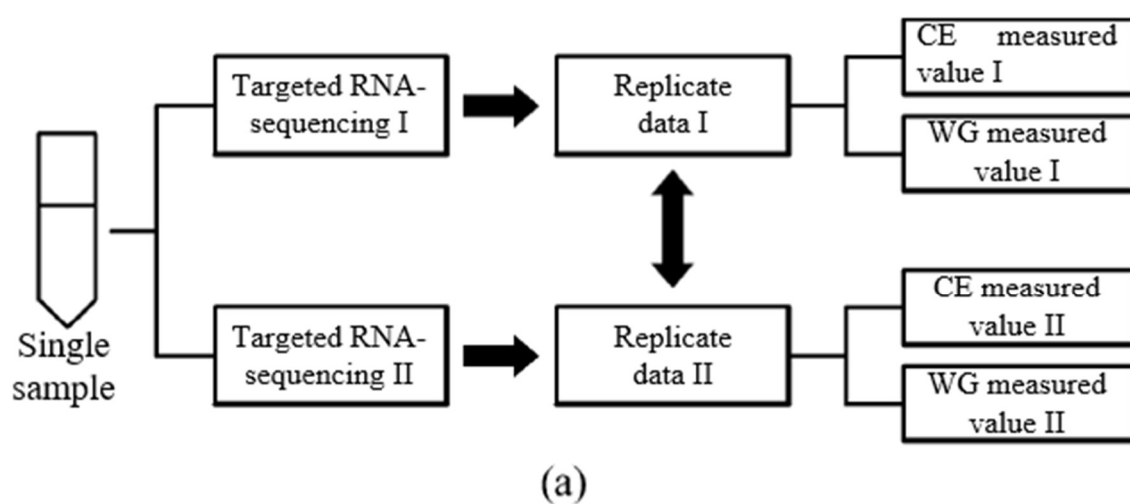
[FIG. 3]



[FIG. 4]



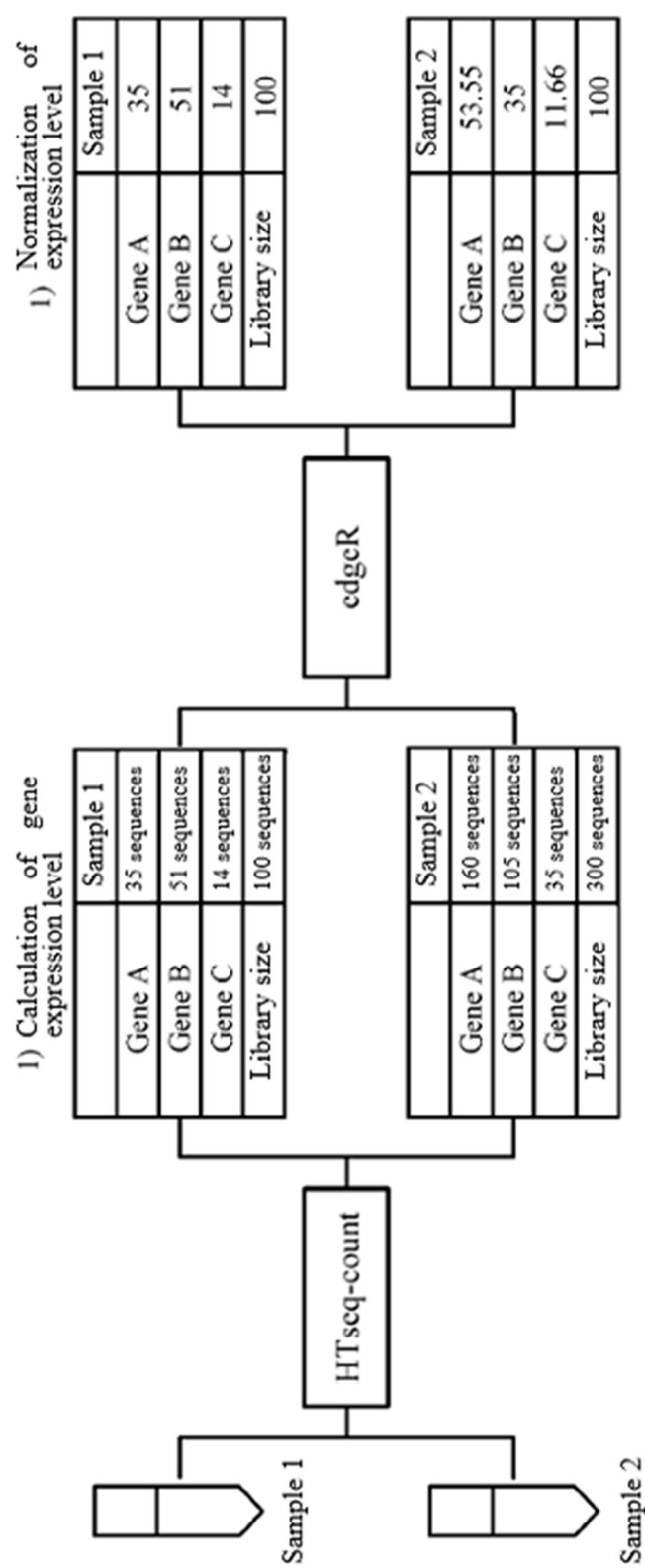
[FIG. 5]



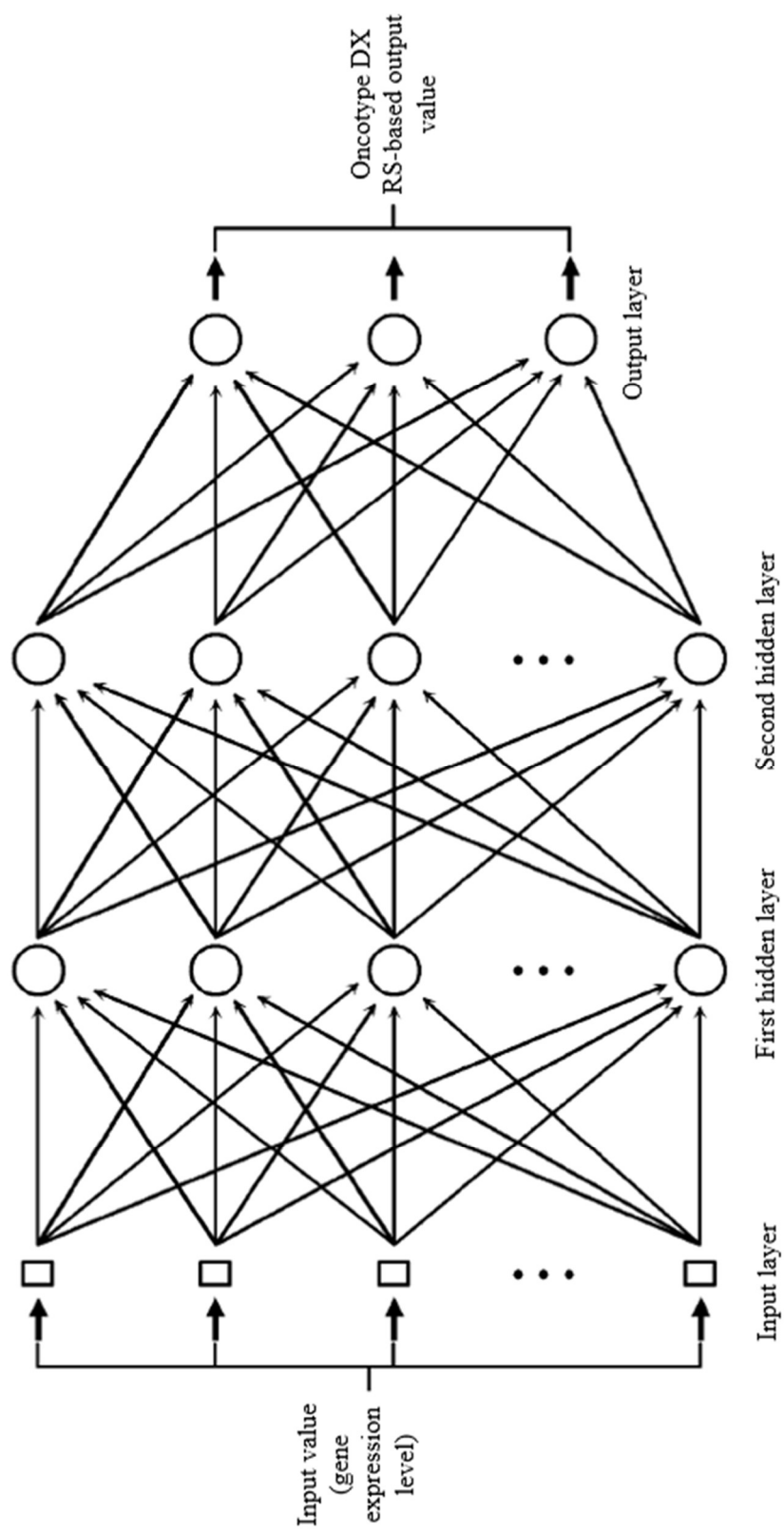
Sample ID	WG Pearson's coefficient	CE Pearson's coefficient
1	0.990457487	0.99115087
2	0.992000427	0.99321265
3	0.997660914	0.99783662
4	0.99990064	0.999736375
5	0.94473331	0.96065775
6	0.980733355	0.98643889
7	0.80611221	0.83164473
8	0.960969818	0.97209597
9	0.938480944	0.95286145
Mean	0.956754347	0.965070589
Standard deviation	0.057429856	0.049692881

(b)

[FIG. 6]

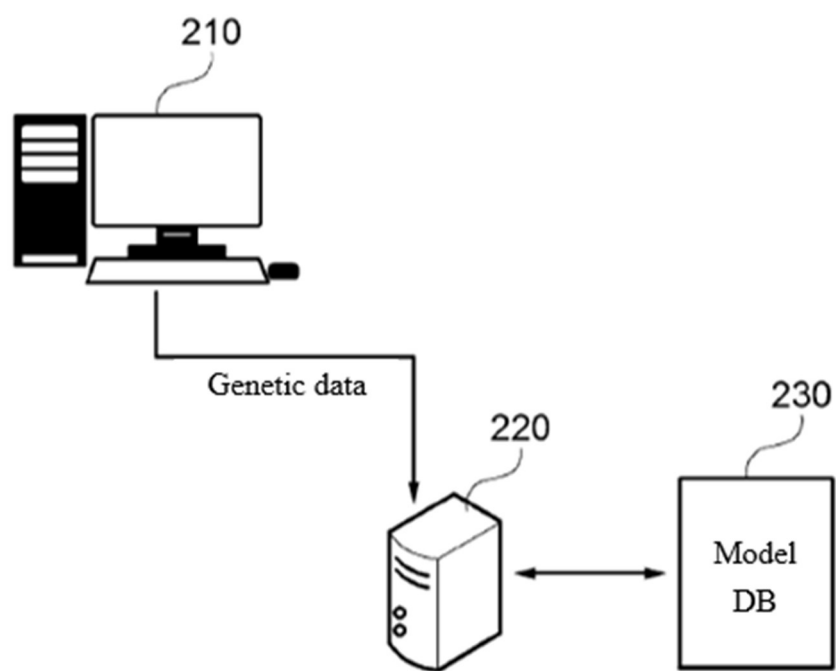


[FIG. 7]

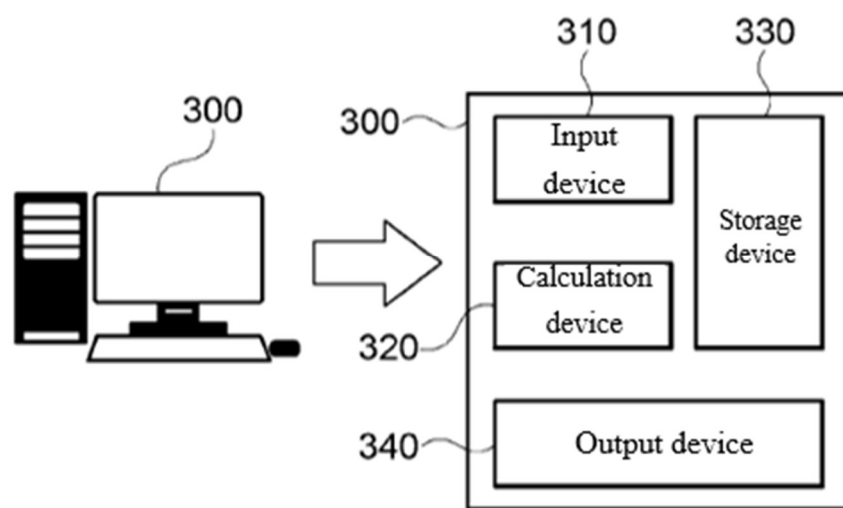


[FIG. 8]

200



(a)



(b)