

**Table S1** List of efferocytosis-related genes

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S100P  
TFF3  
TESC  
SAA1  
SPP1  
S100A9  
IGFBP2  
FOSB  
MARCO  
ALDH1A1  
MMP9  
LYZ  
PLAU  
CCL18  
DUSP4  
MRC1  
BASP1  
OLR1  
HIST1H1C  
VSIG4  
VCAN  
C1QB  
CFD  
APOC1  
MCEMP1  
C1QC  
CAV1  
CD52  
C1QA  
ITGB8  
CYBB  
FCGR3A  
COLEC12  
PER1  
KLF4

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**Table S1** (*continued*)

**Table S1** (*continued*)

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CD163  
IL6  
RETN  
CYP27A1  
MNDA  
MSR1  
A2M  
RBP4  
ASPH  
ODC1  
CCL2  
PLBD1  
TYROBP  
EMB  
RGS16  
MMP14  
PPARG  
OSCAR  
BCL2A1  
FABP5  
SIGLEC1  
SPI1  
AQP9  
HCK  
ALOX5  
PTAFR  
SLCO2B1  
MS4A7  
FABP4  
LY86  
BHLHE41  
FCER1G  
MS4A4A  
FPR1  
SOCS3

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**Table S1** (*continued*)

**Table S1** *(continued)*

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TUBB6
CSTA
NCF2
RGCC
KCTD12
PAPSS2
BATF
HCST
CD37
LST1
THBD
FBP1
HBEGF
EMP1
CD83
C5AR1
FERMT3
SERPING1
FBXO32
SDS
ACP5
LAPTM5
IER5L
LAIR1
CD93
PCOLCE2
PILRA
SGK1
FGR
LIPA
VIM
PTGER4
IL1B
JUNB
FCN1

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**Table S1** *(continued)***Table S1** *(continued)*

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GLIPR2
EMP3
ITGAX
SLC15A3
C1orf162
SLC7A7
LBH
SAMHD1
CD36
SLC11A1
TLR4
SIRPA
TIMP1
DAB2
FAM49A
PMP22
TTYH3
CAT
ABCG1
THEMIS2
SLA
MMP19
STX11
ENG
PIK3IP1
ARRDC4
JUND
ACE
PECAM1
CCRL2
TNS3
PDIA4
EPB41L3
SH3BP5
CXCL16

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**Table S1** *(continued)*

**Table S1** (continued)

ARHGAP18
EMILIN2
TTC39C
MOB3B
GPR65
IL3RA
SMAD7
QKI
C1orf56
RCAN1
PDLIM1
DOCK4
PDIA6
EREG
MATK
CD300E
MITF
OTUD1
GLDN
PNPLA6
CD68
LILRB3
SLC16A6
MCOLN1
SLC31A2
FRMD4A
IL1A

**Table S2** The grouping information of the selected sensitivity drugs.

Drug	Risk		P value
	High	Low	
Doxorubicin	+		8.50E-04
Embelin	+		7.50E-05
Etoposide	+		3.10E-04
Gemcitabine	+		7.30E-05
Nilotinib	+		9.10E-04
Pyrimethamine	+		1.80E-05
Shikonin	+		6.30E-04
Sorafenib	+		6.40E-05
Tipifarnib	+		0.00088
Vinorelbine	+		0.00067
Gefitinib		+	0.000073
Temsirolimus		+	0.00013