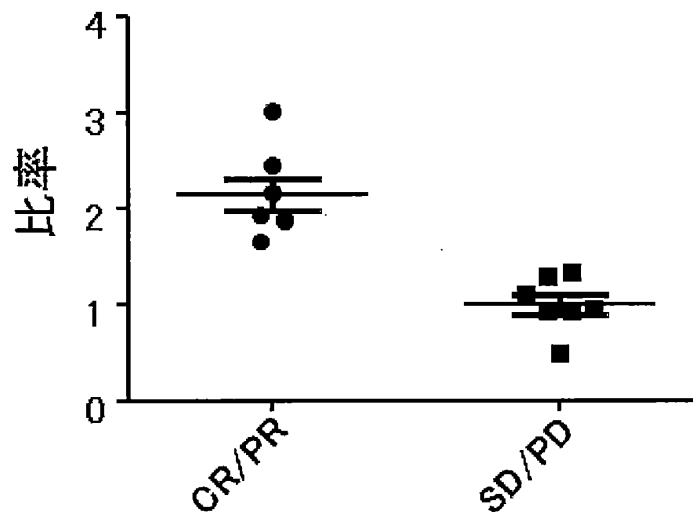


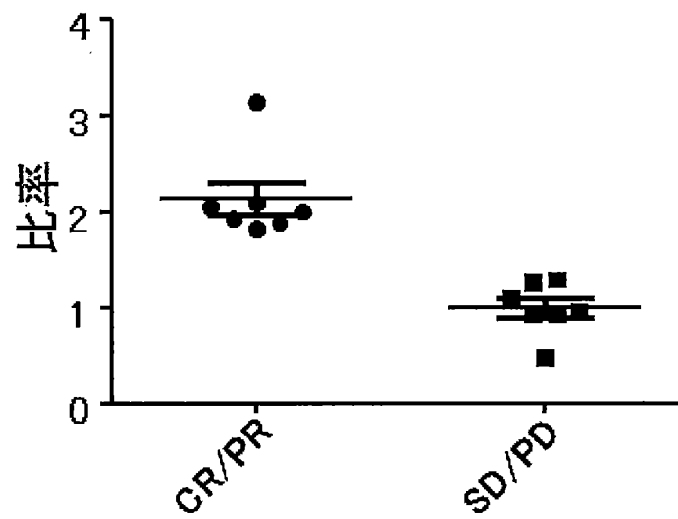
[図1]

図1



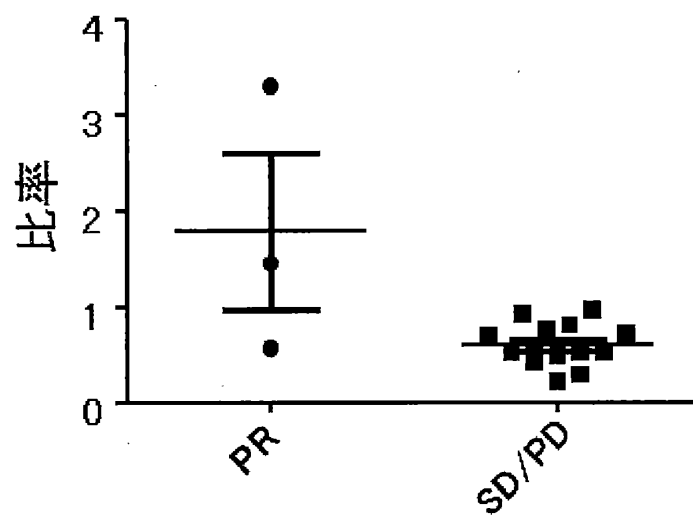
[図2]

図2



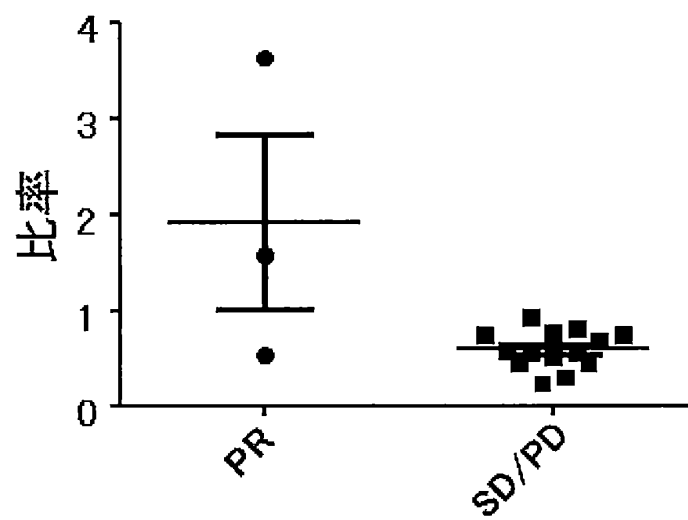
[図3]

図3



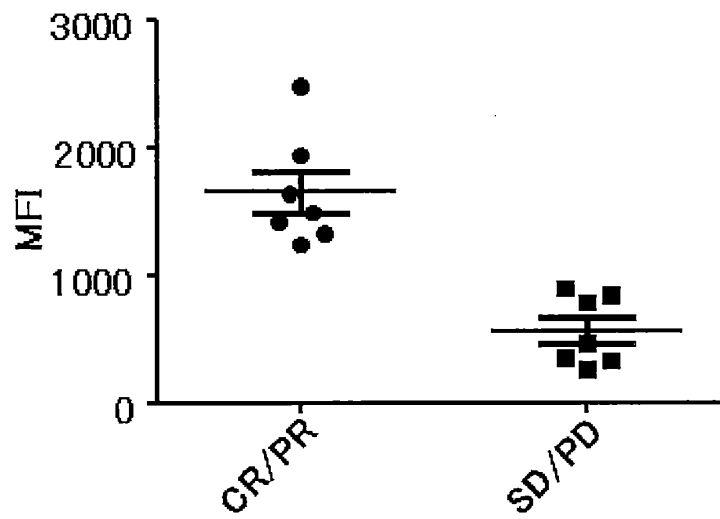
[図4]

図4



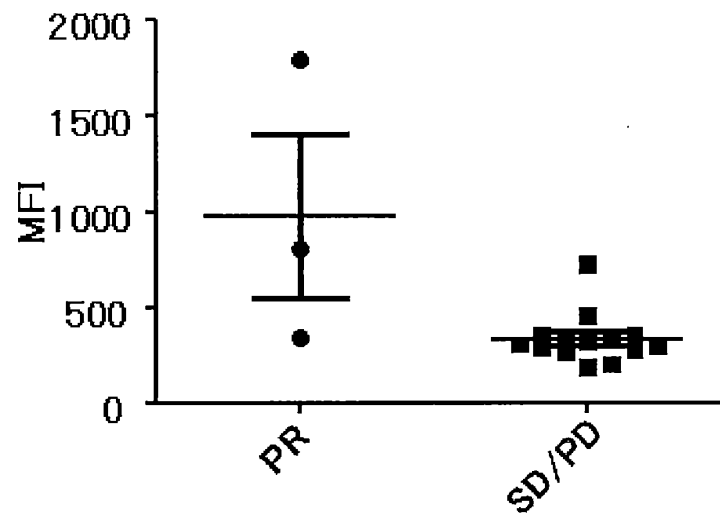
[図5]

図5



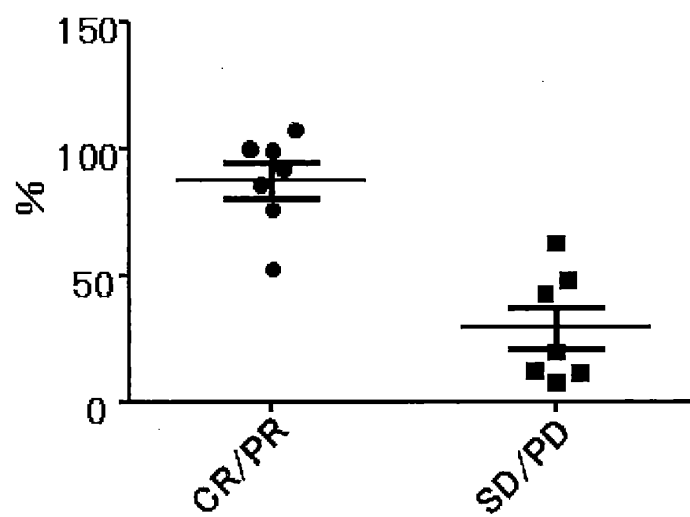
[図6]

図6



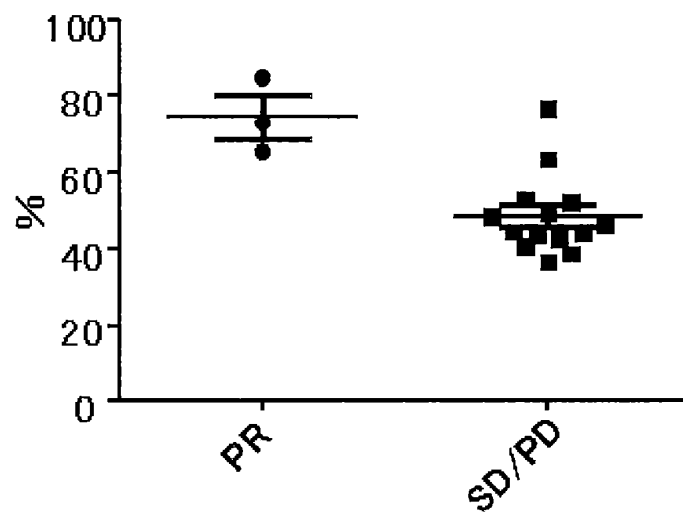
[図7]

図7



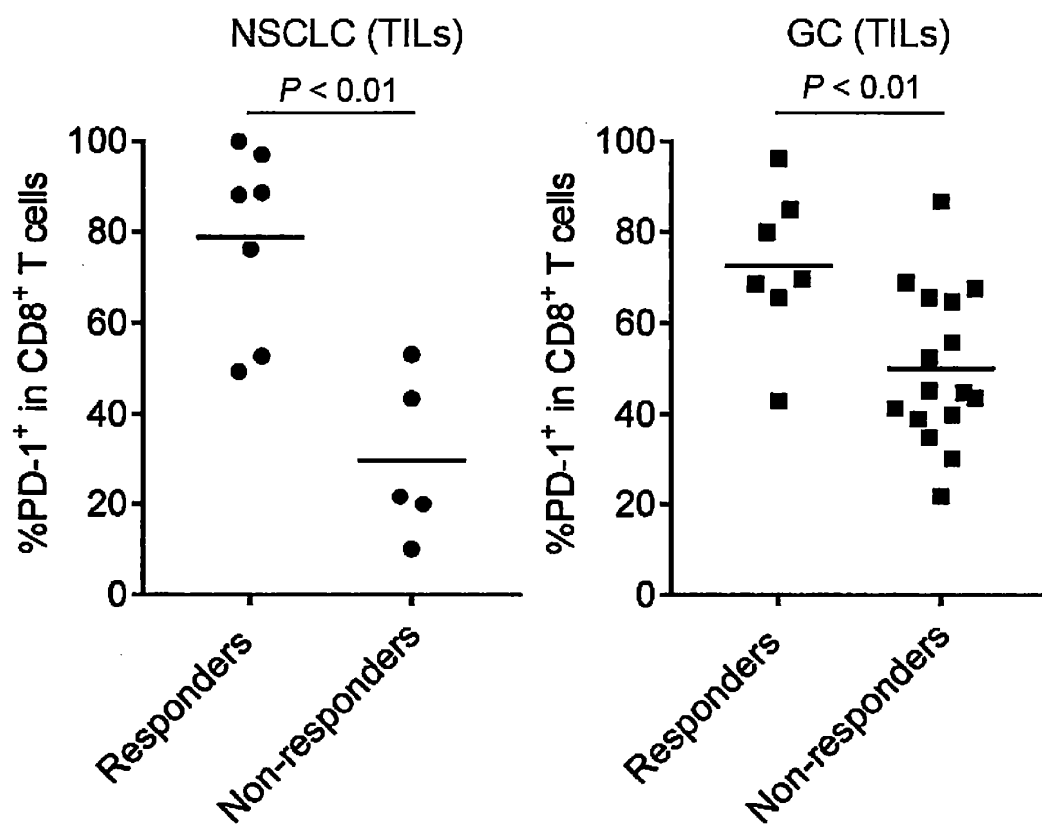
[図8]

図8

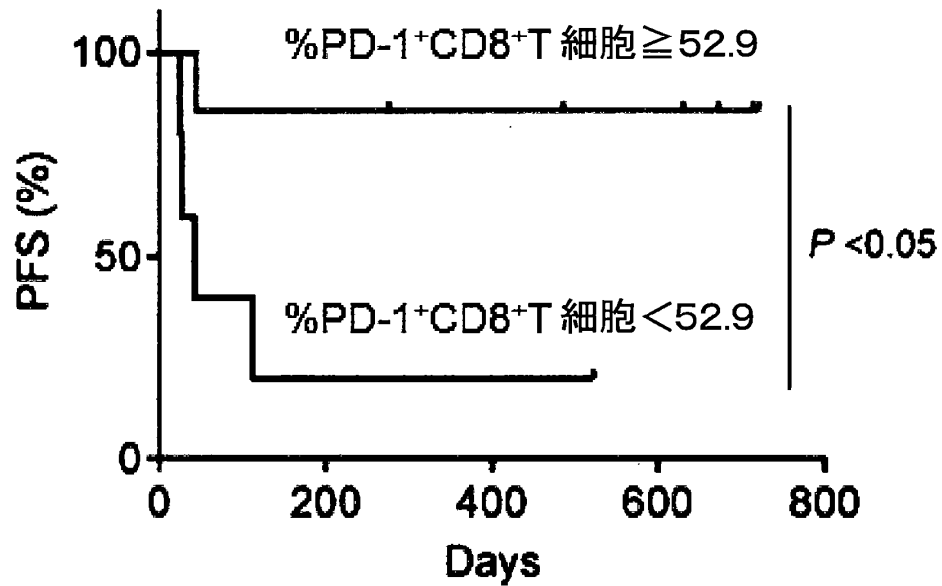


[図9]

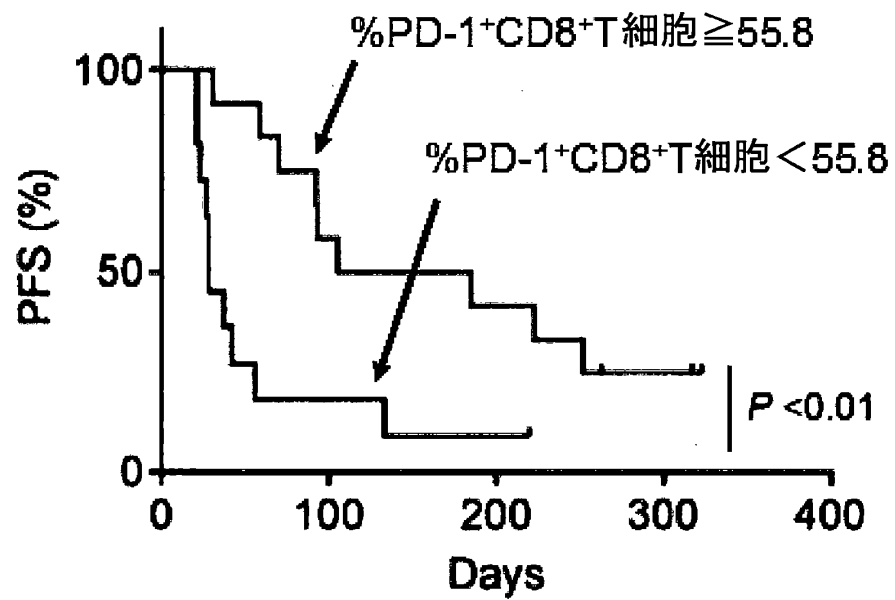
図9



[図10]

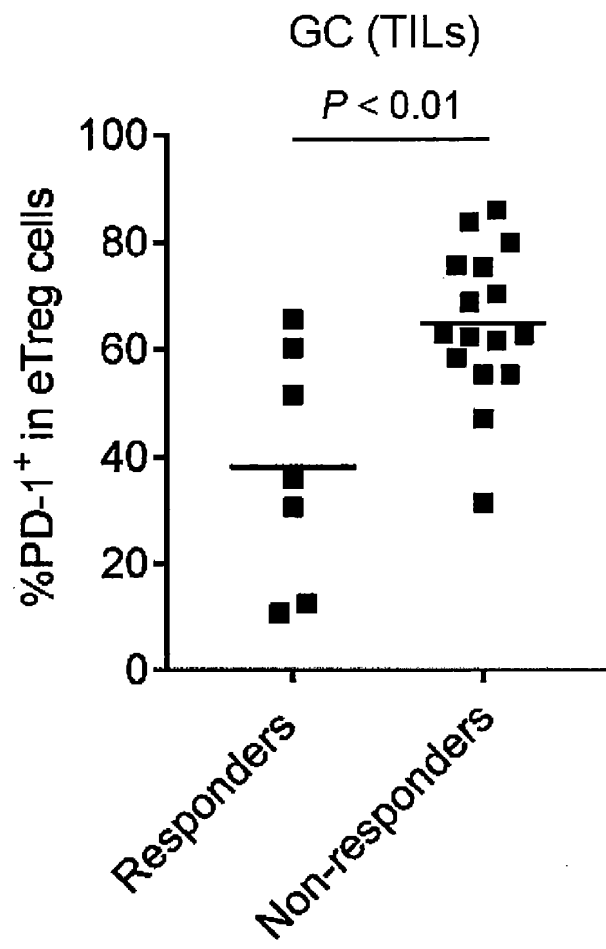
図10
NSCLC

GC



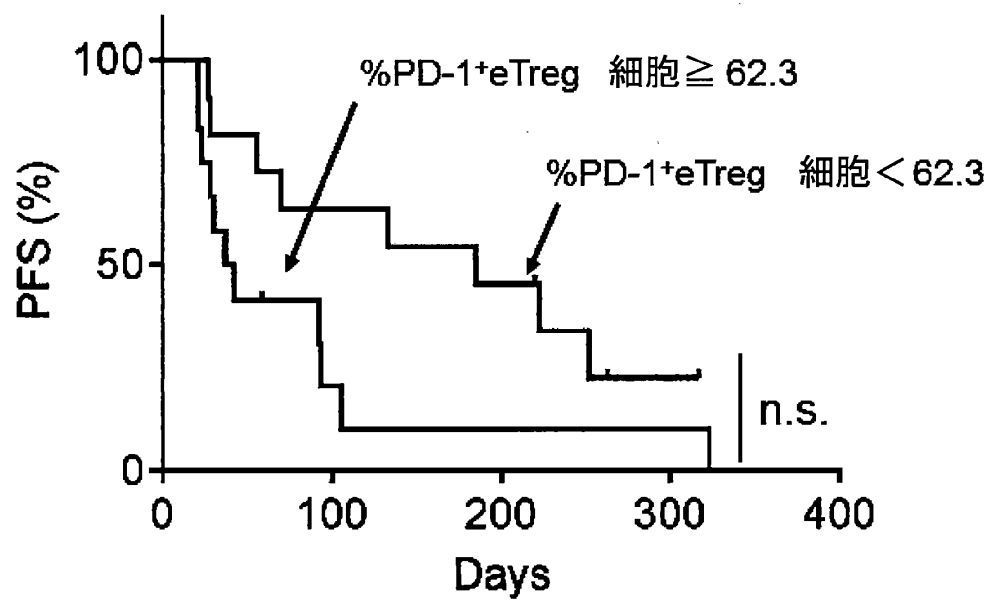
[図11]

図11



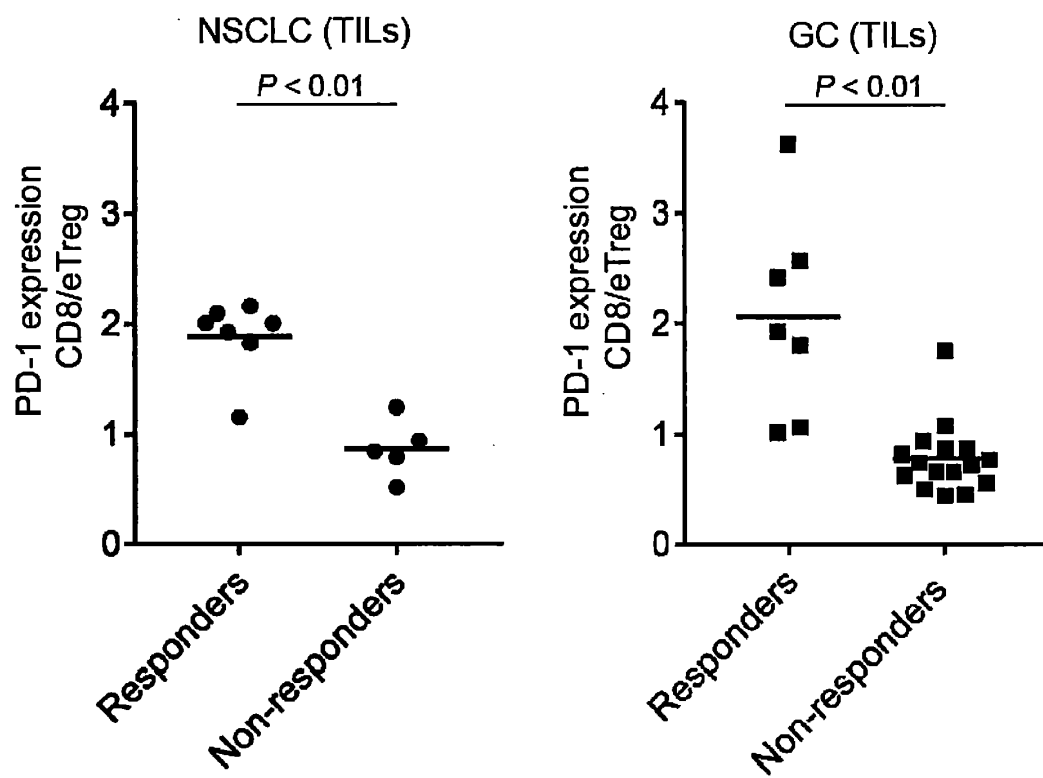
[図12]

図12



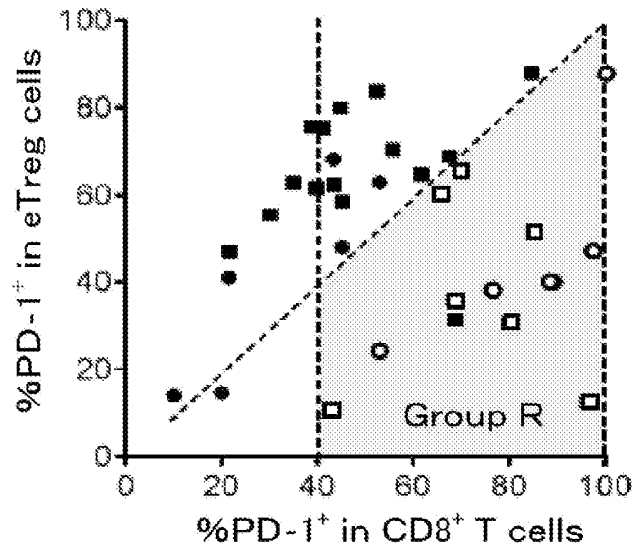
[図13]

図13



[図14]

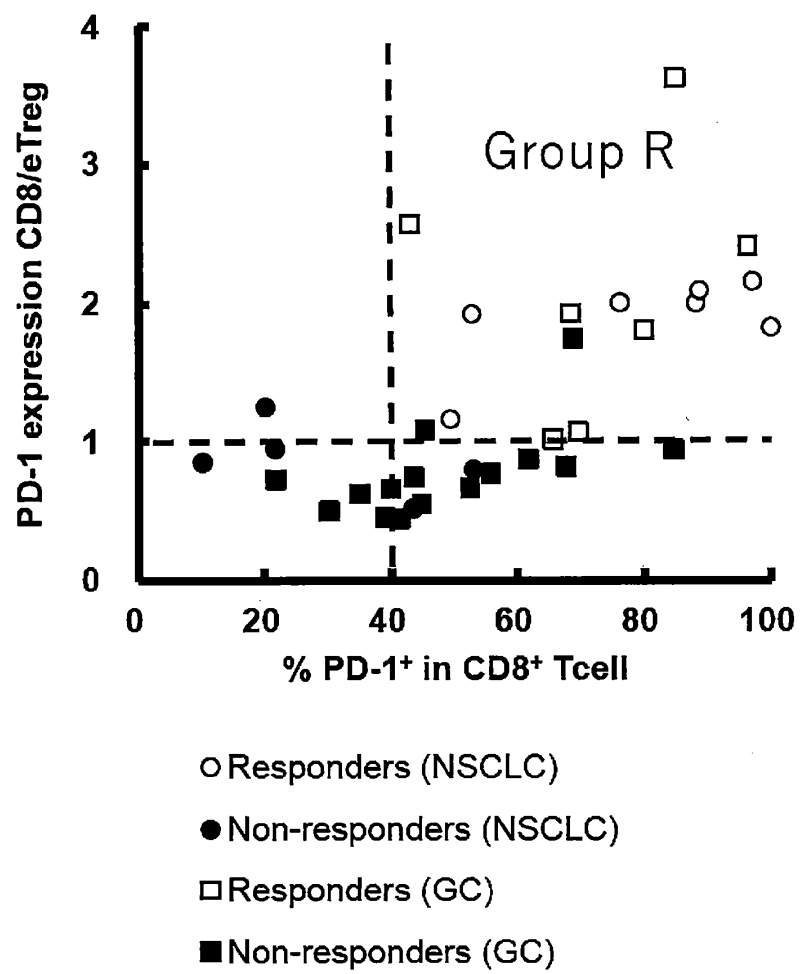
図14



- Responders (NSCLC)
- Non-responders (NSCLC)
- Responders (GC)
- Non-responders (GC)

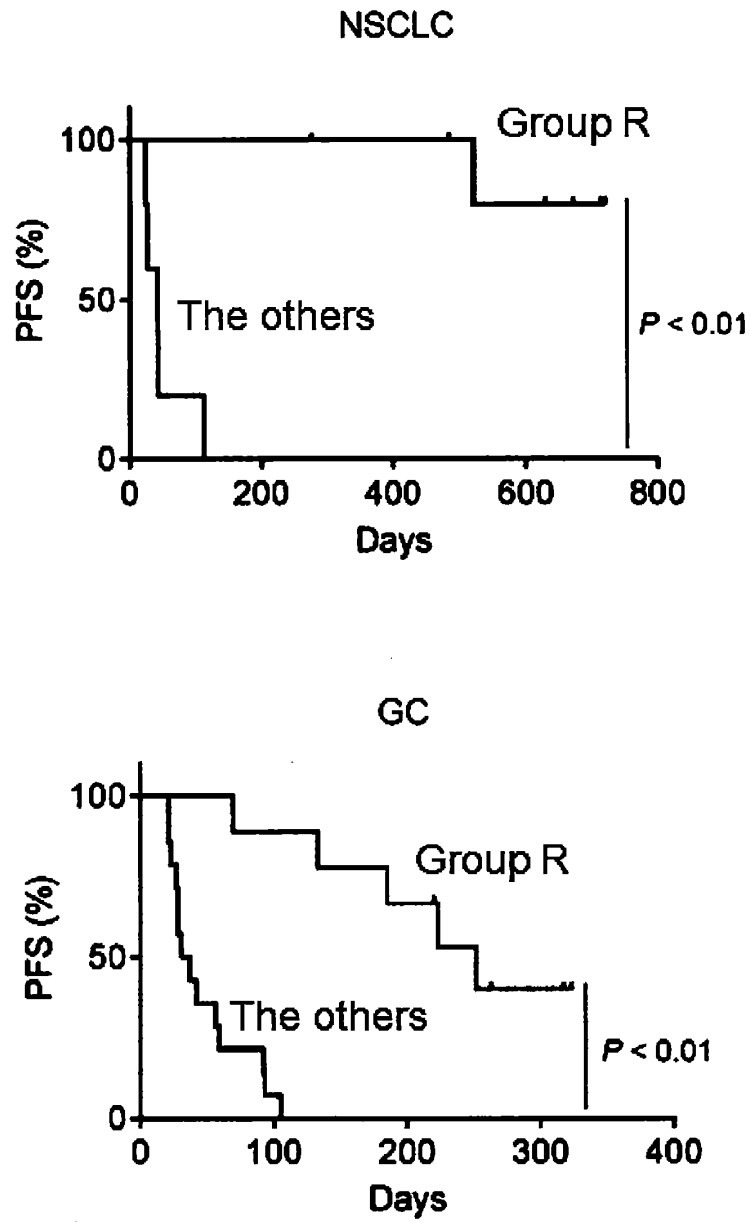
[図15]

図15

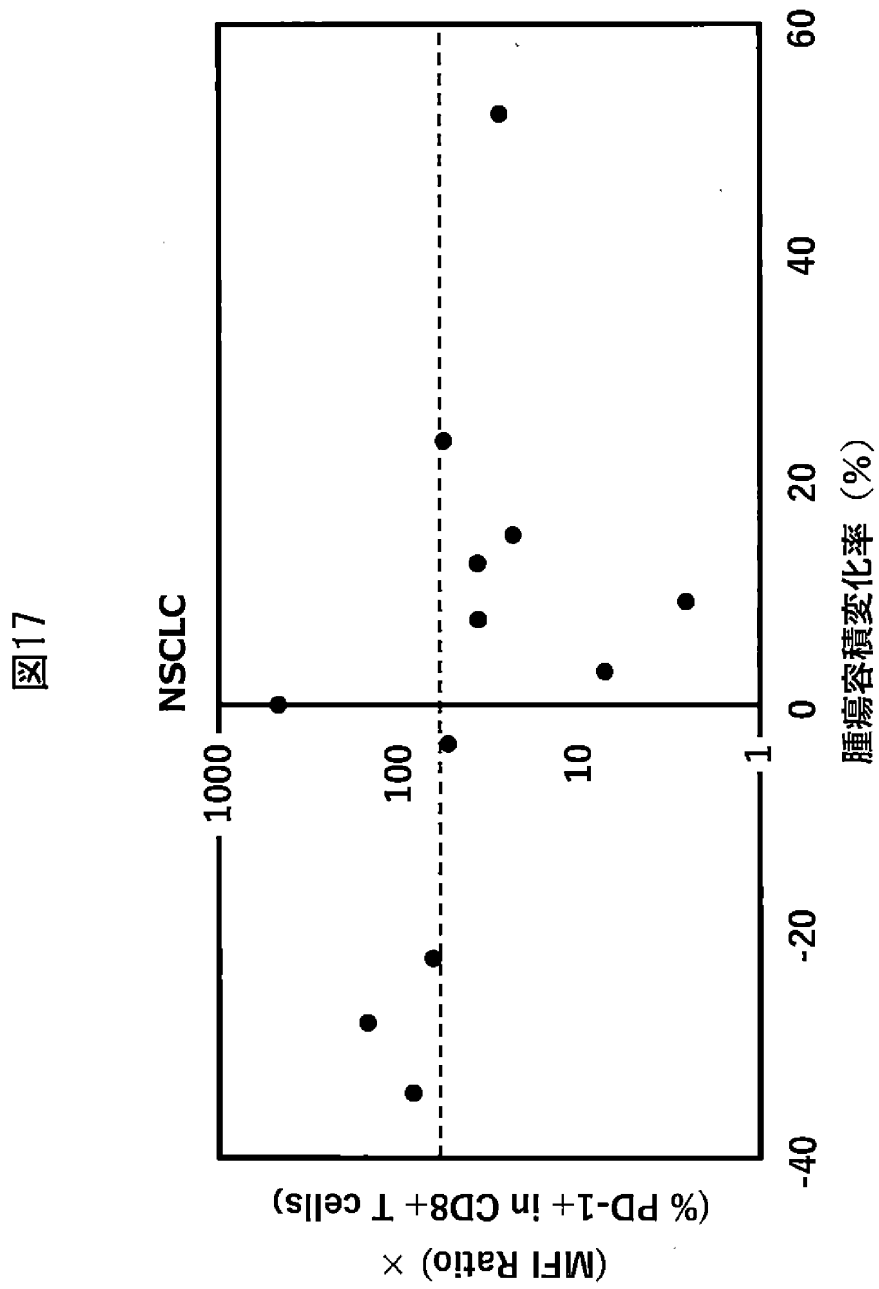


[図16]

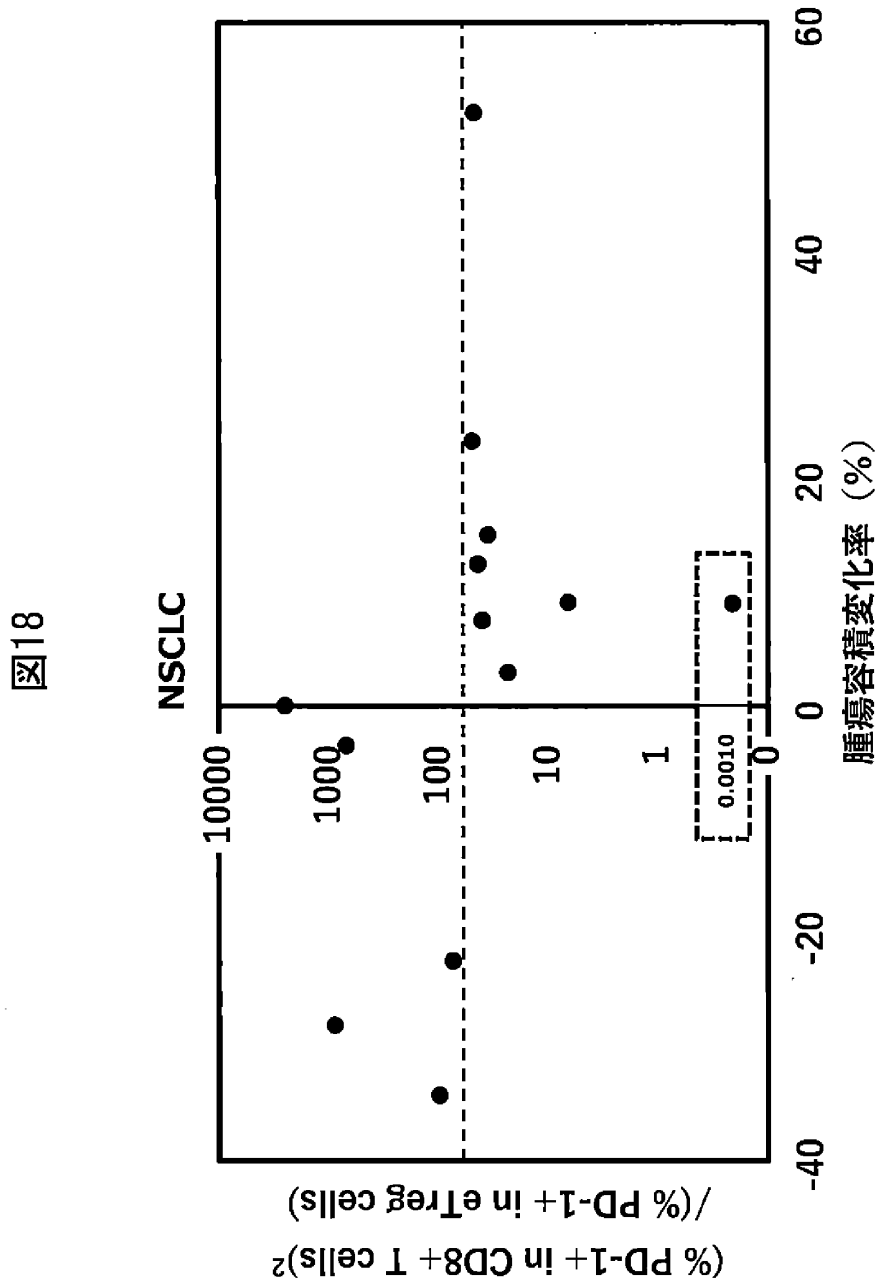
図16



[図17]

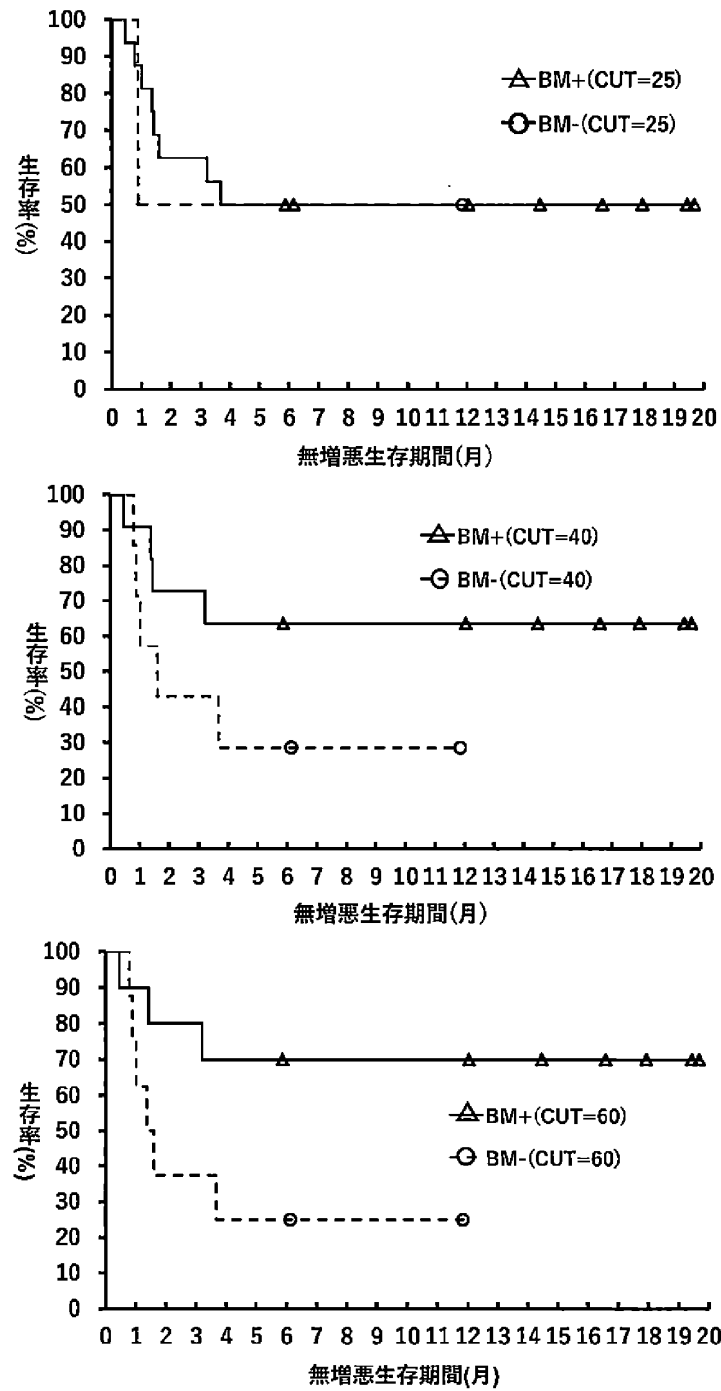


[図18]



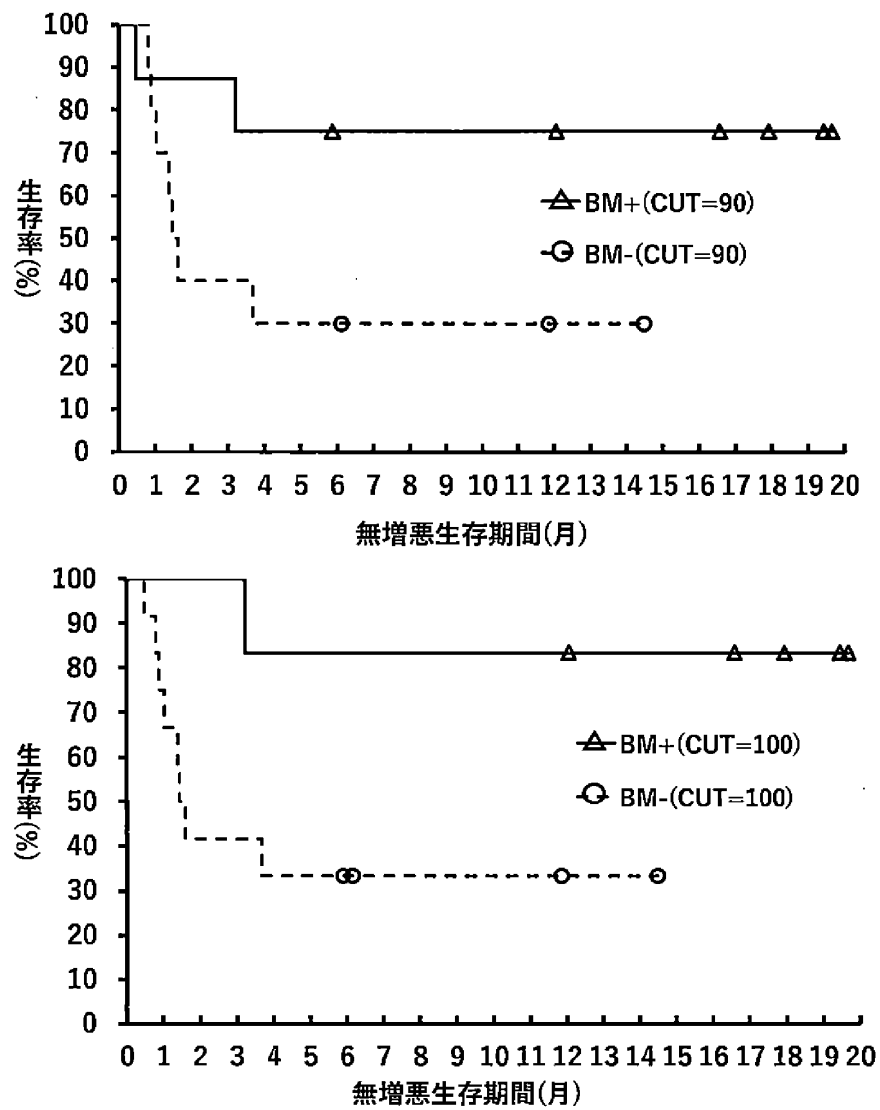
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図19



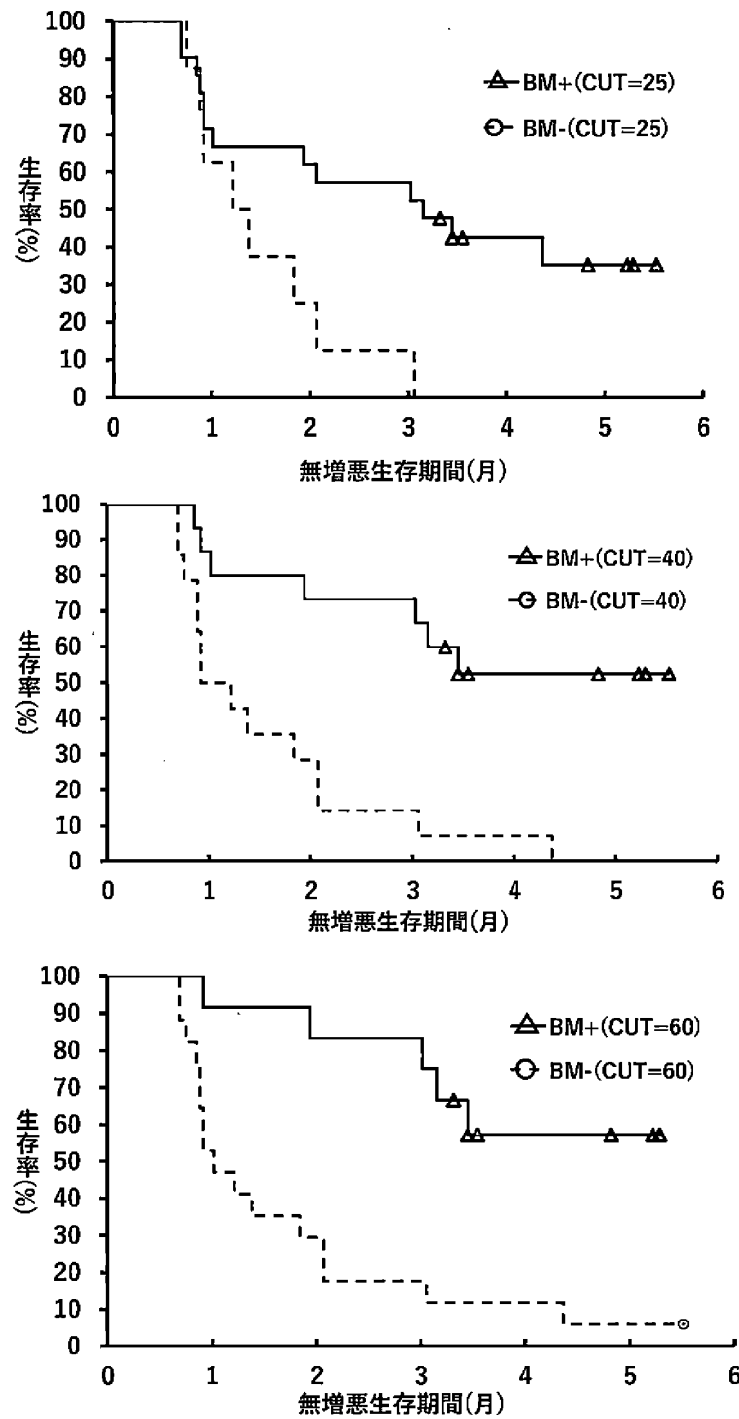
[図20]

図20



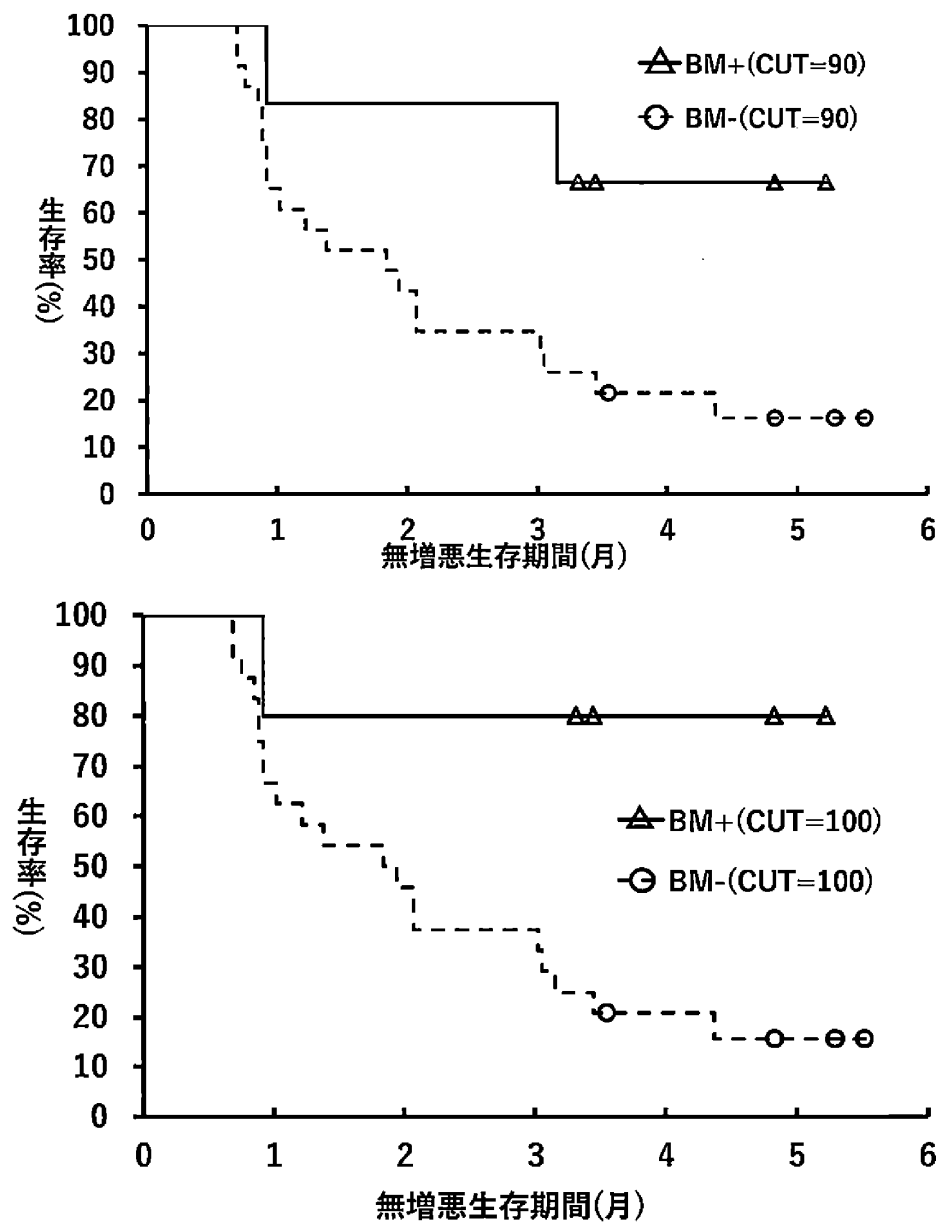
[図21]

図21



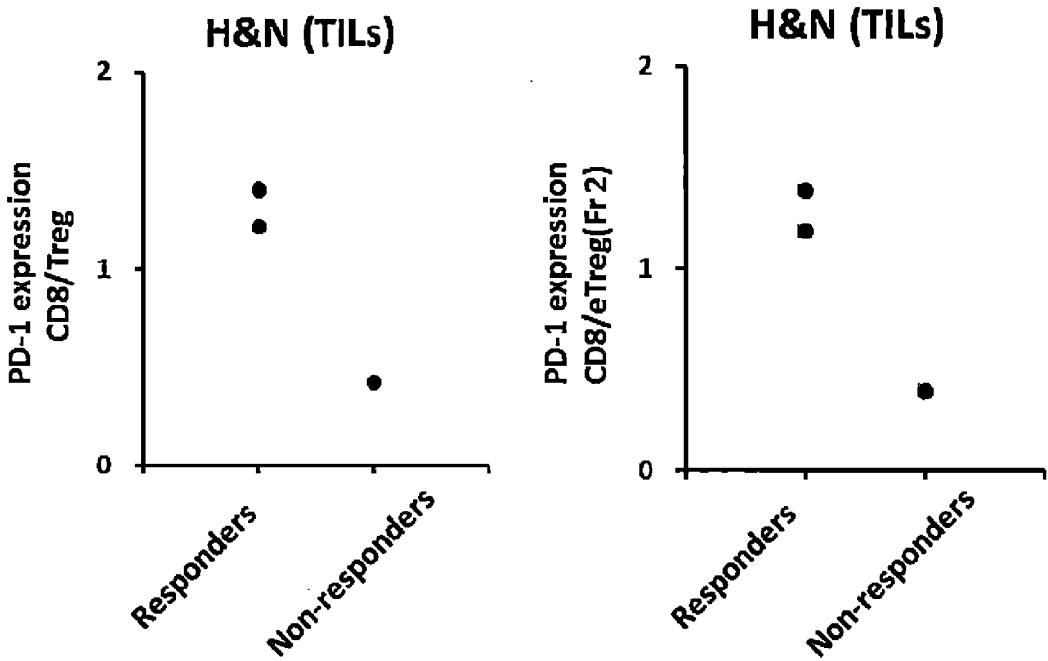
[図22]

図22



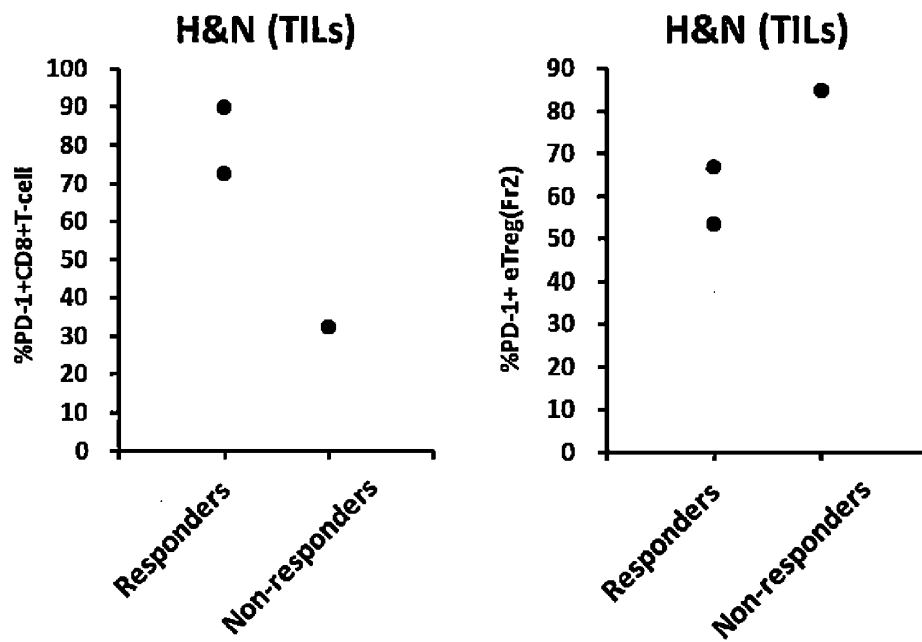
[図23]

図23



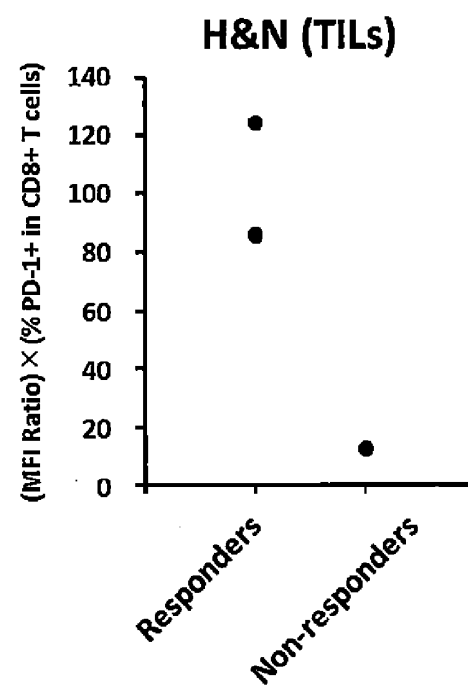
[図24]

図24



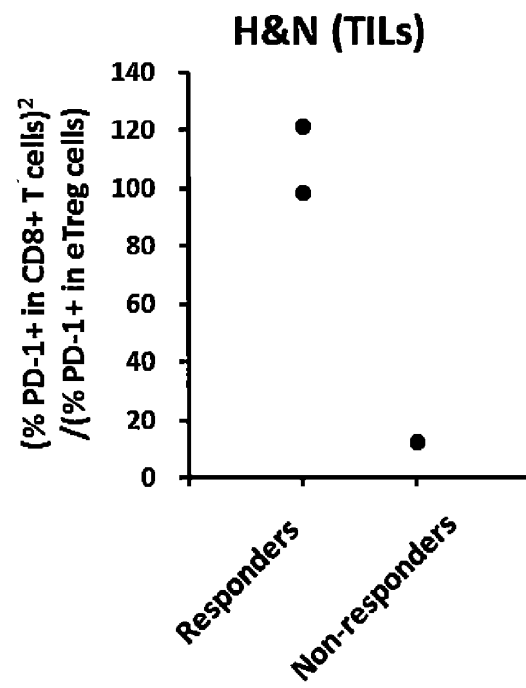
[図25]

図25



[図26]

図26



[図27]

図27

