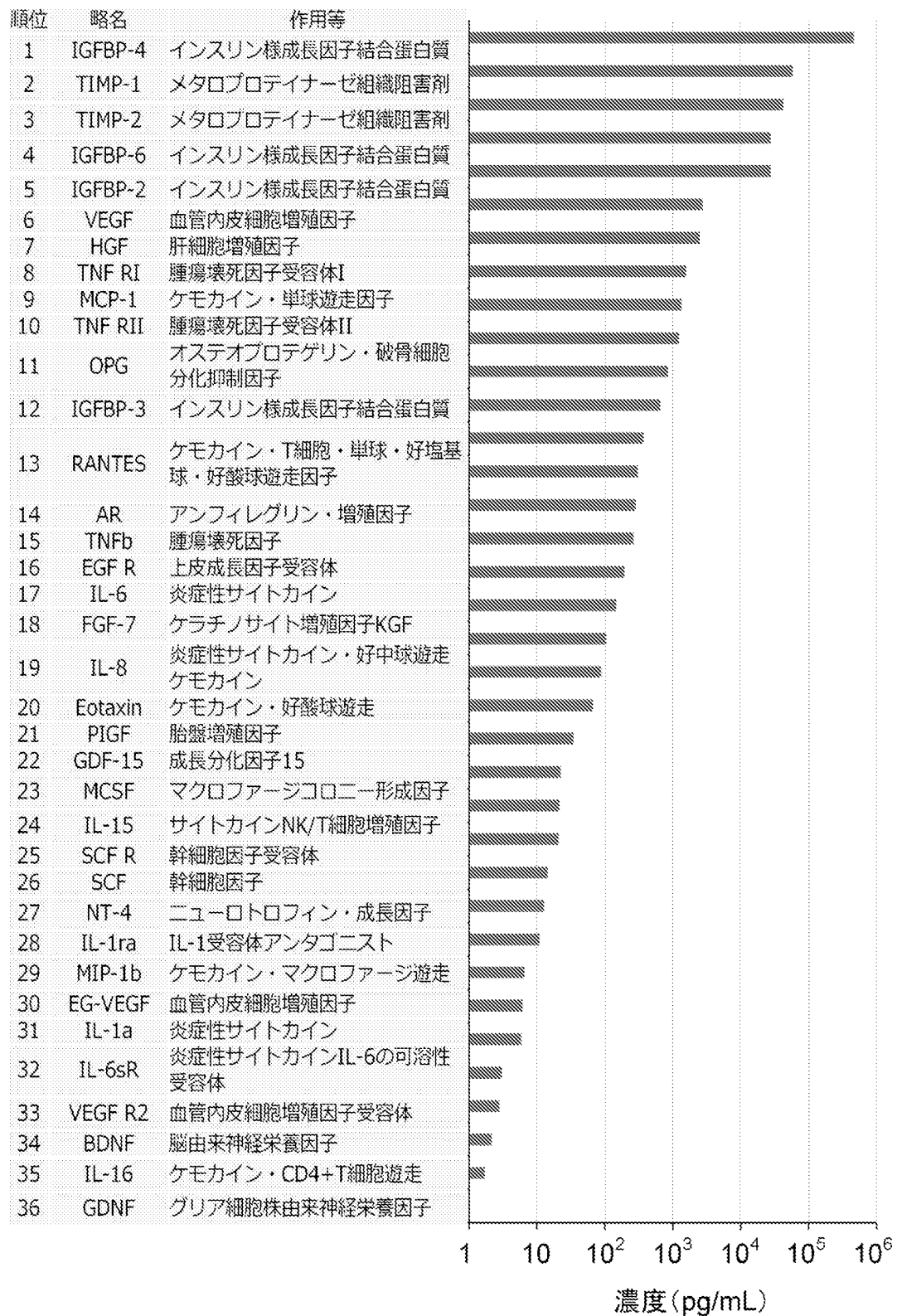
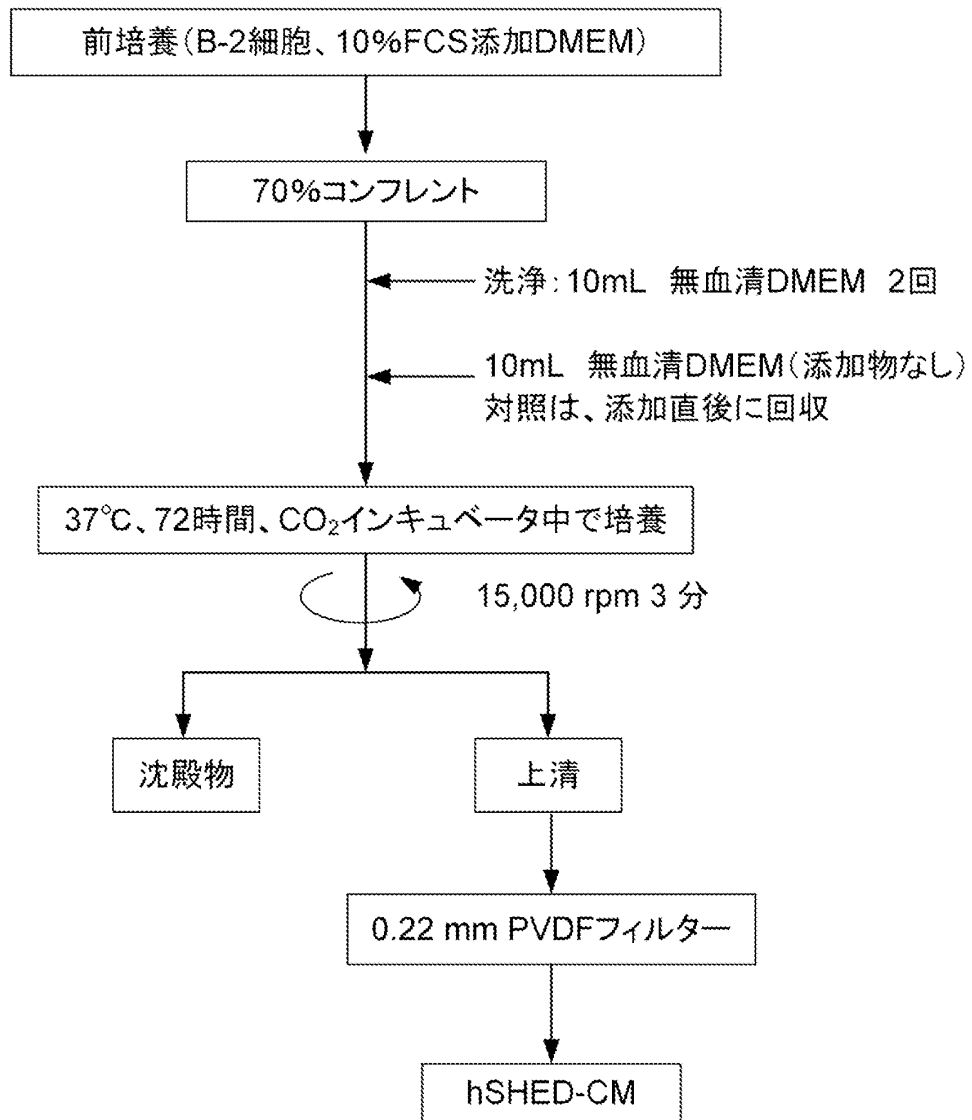


【図1】

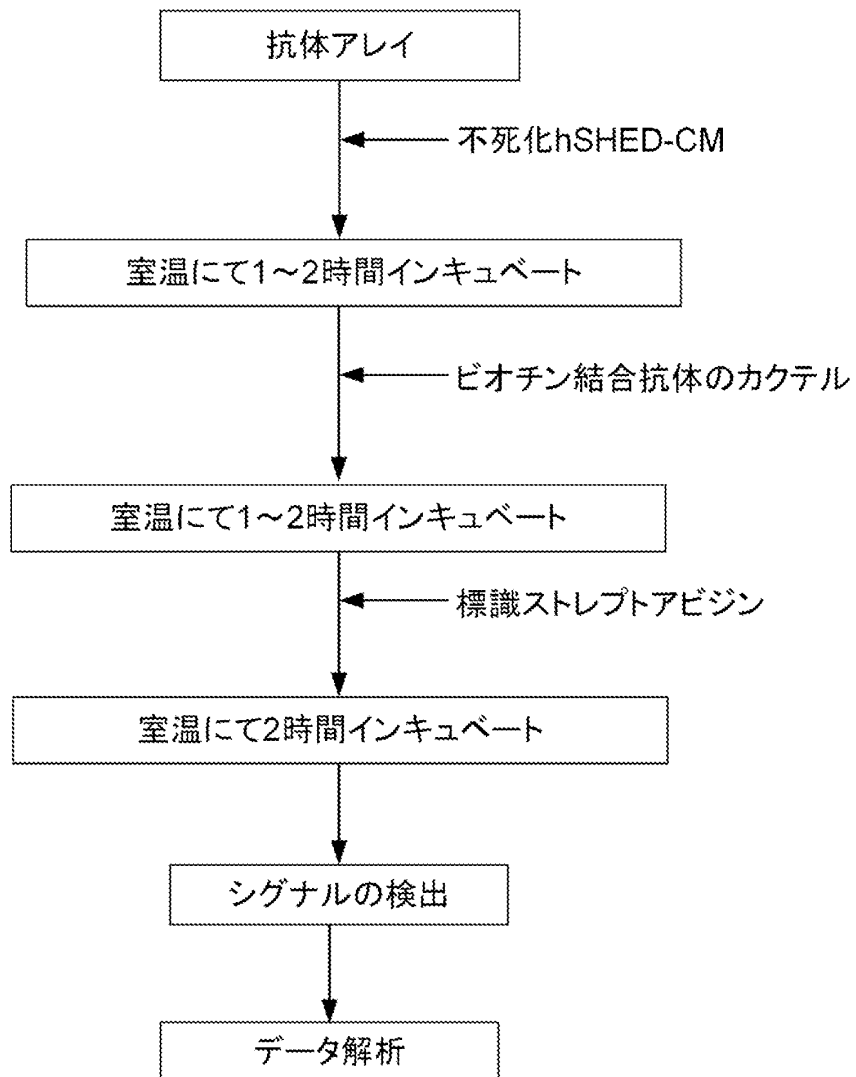


[図2]

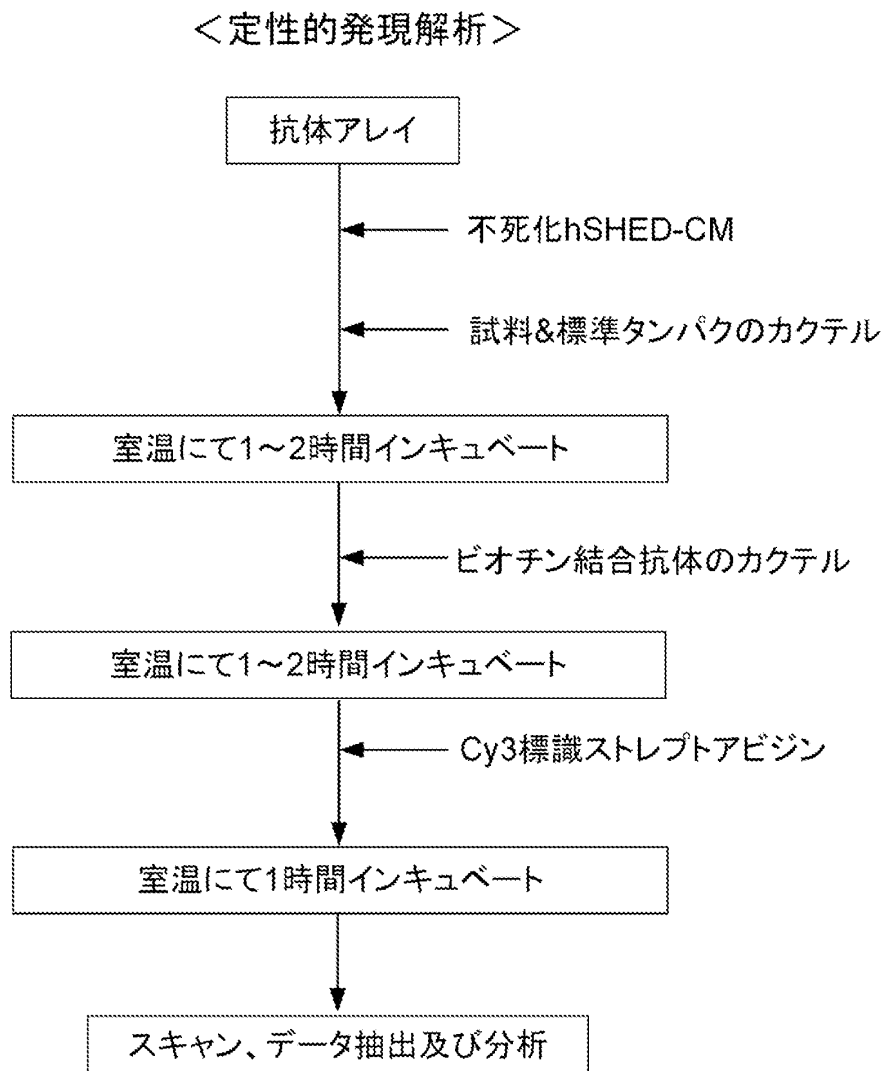


[図3]

<定量的発現解析>

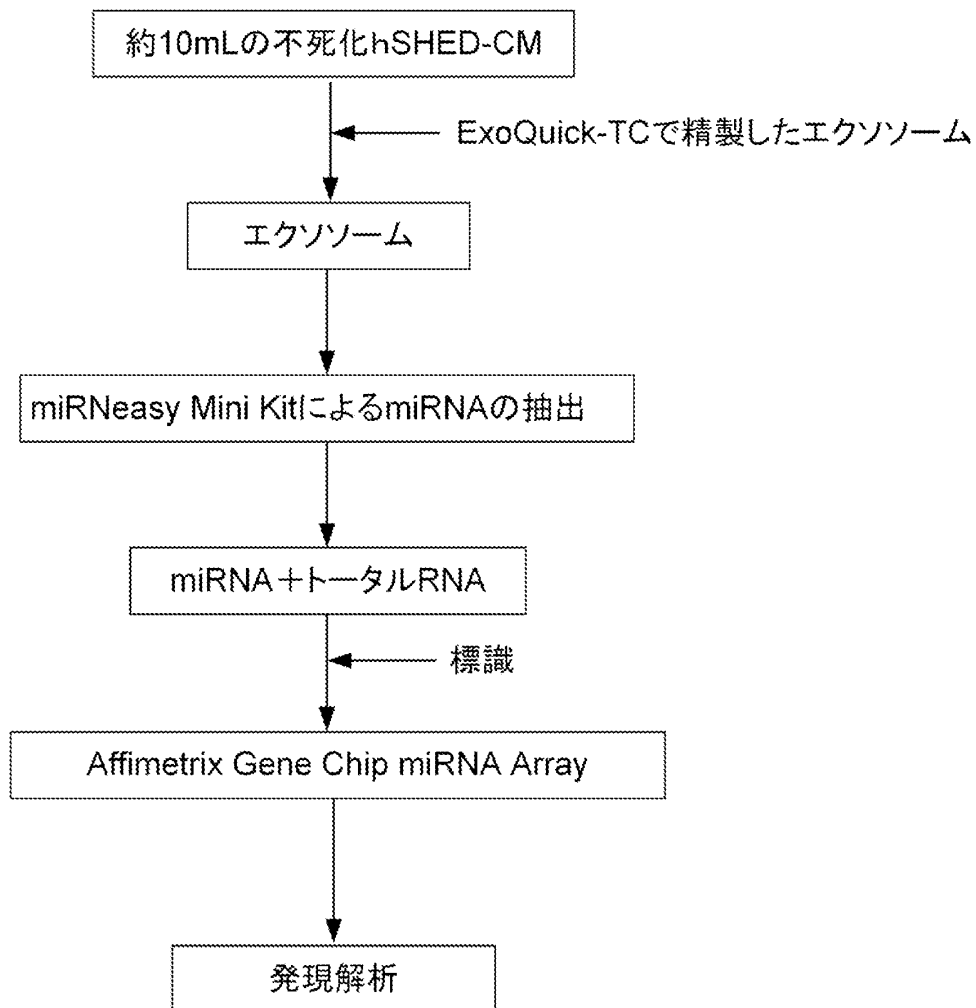


[図4]

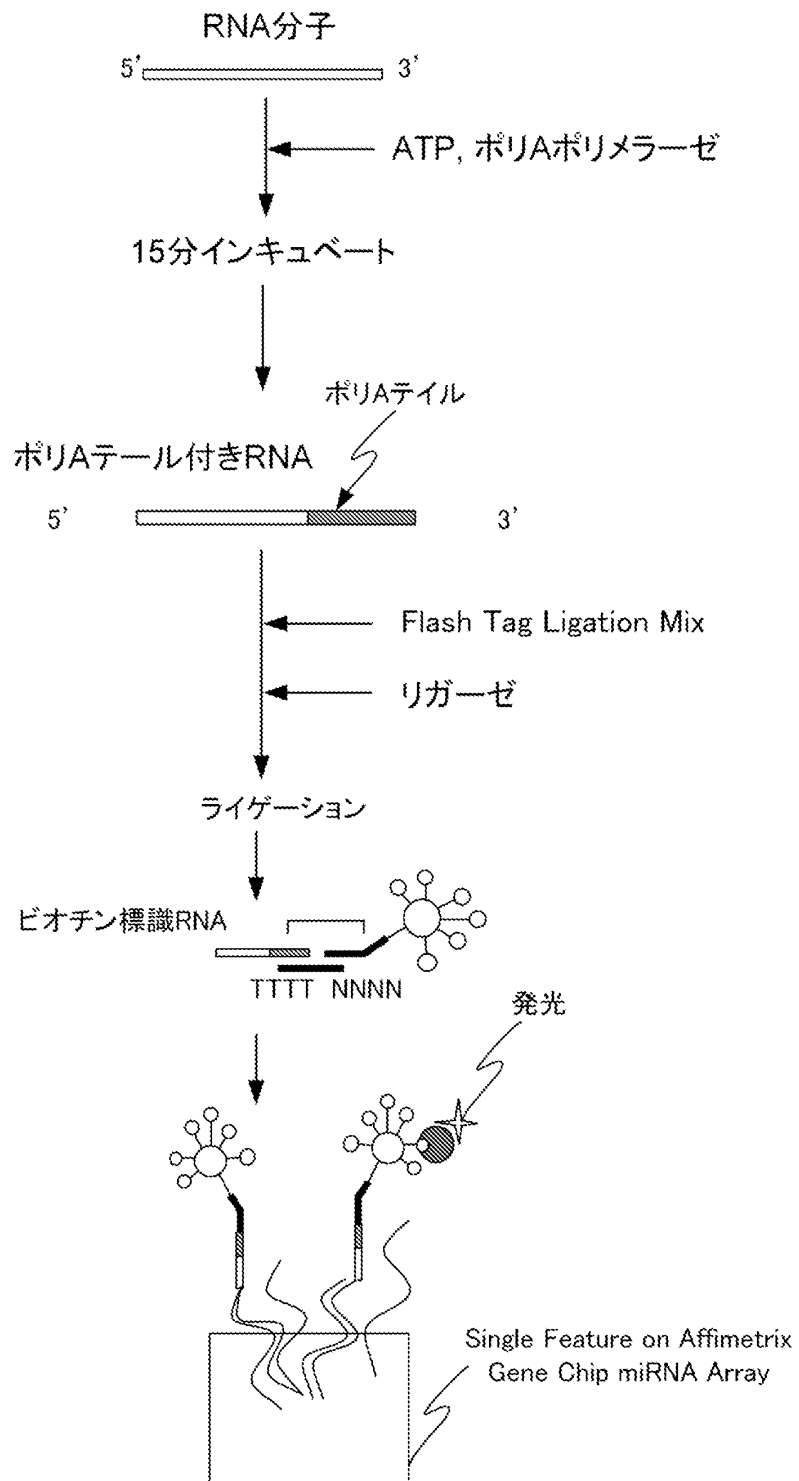


[図5]

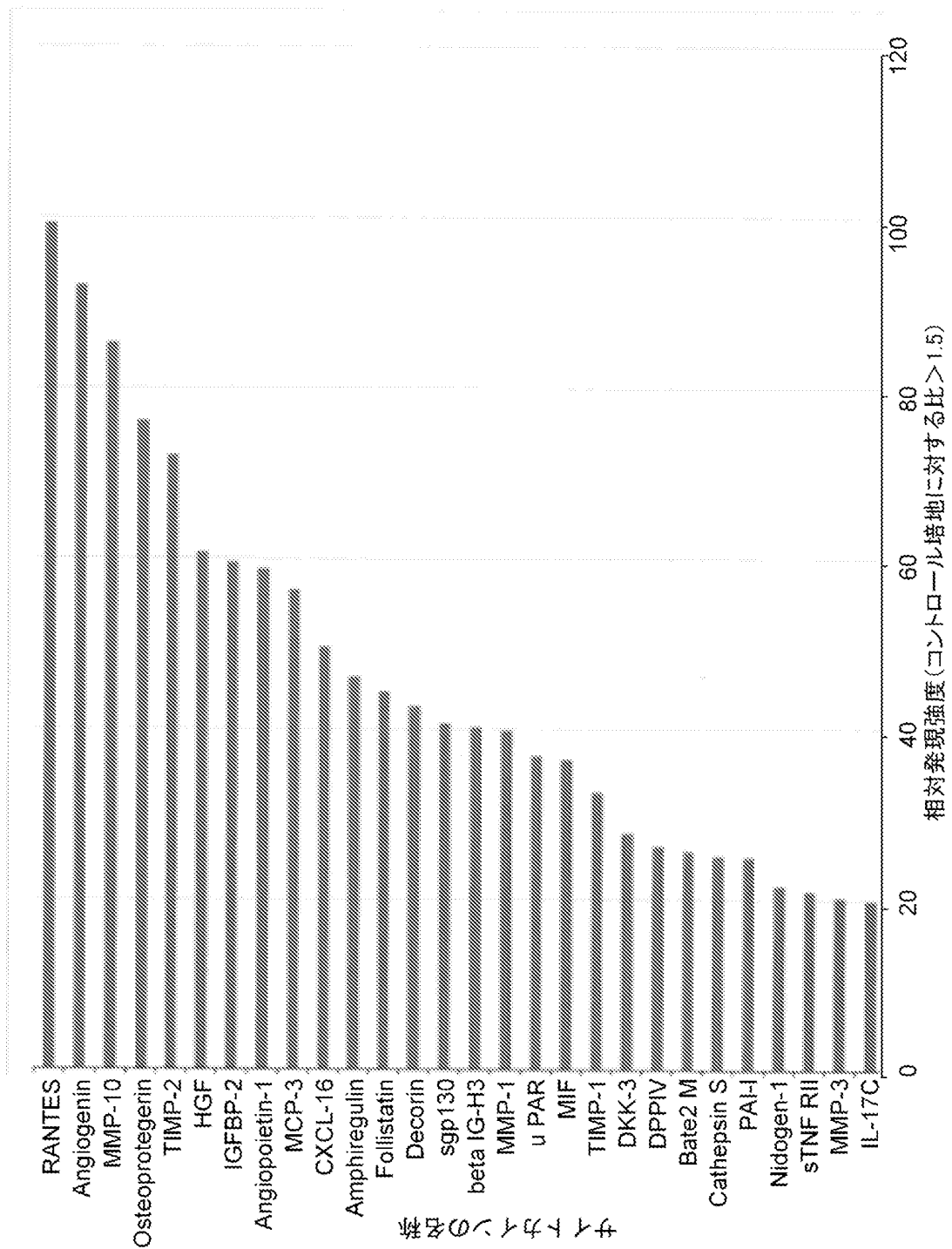
<マイクロRNAアレイ解析プロトコル>



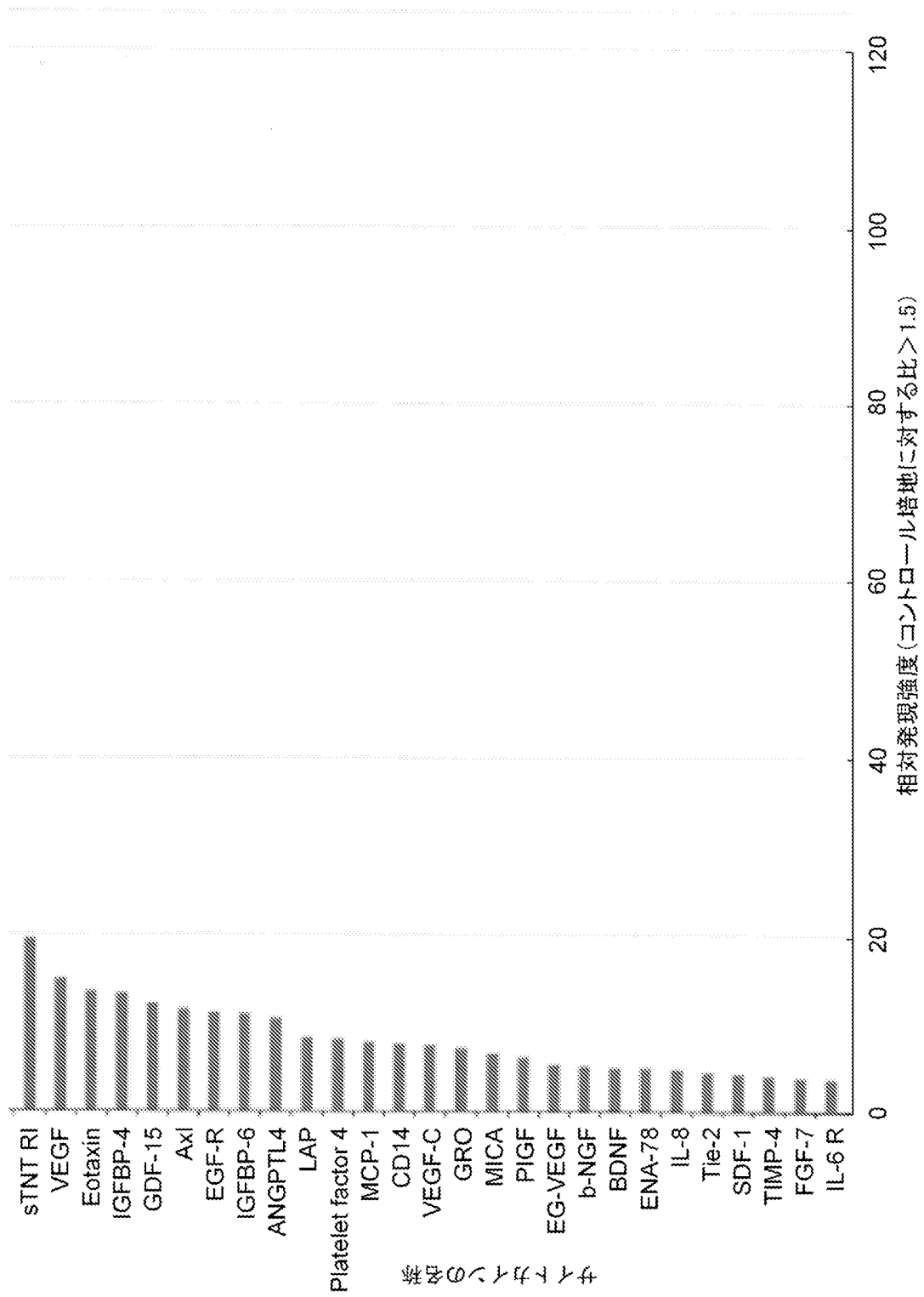
[図6]



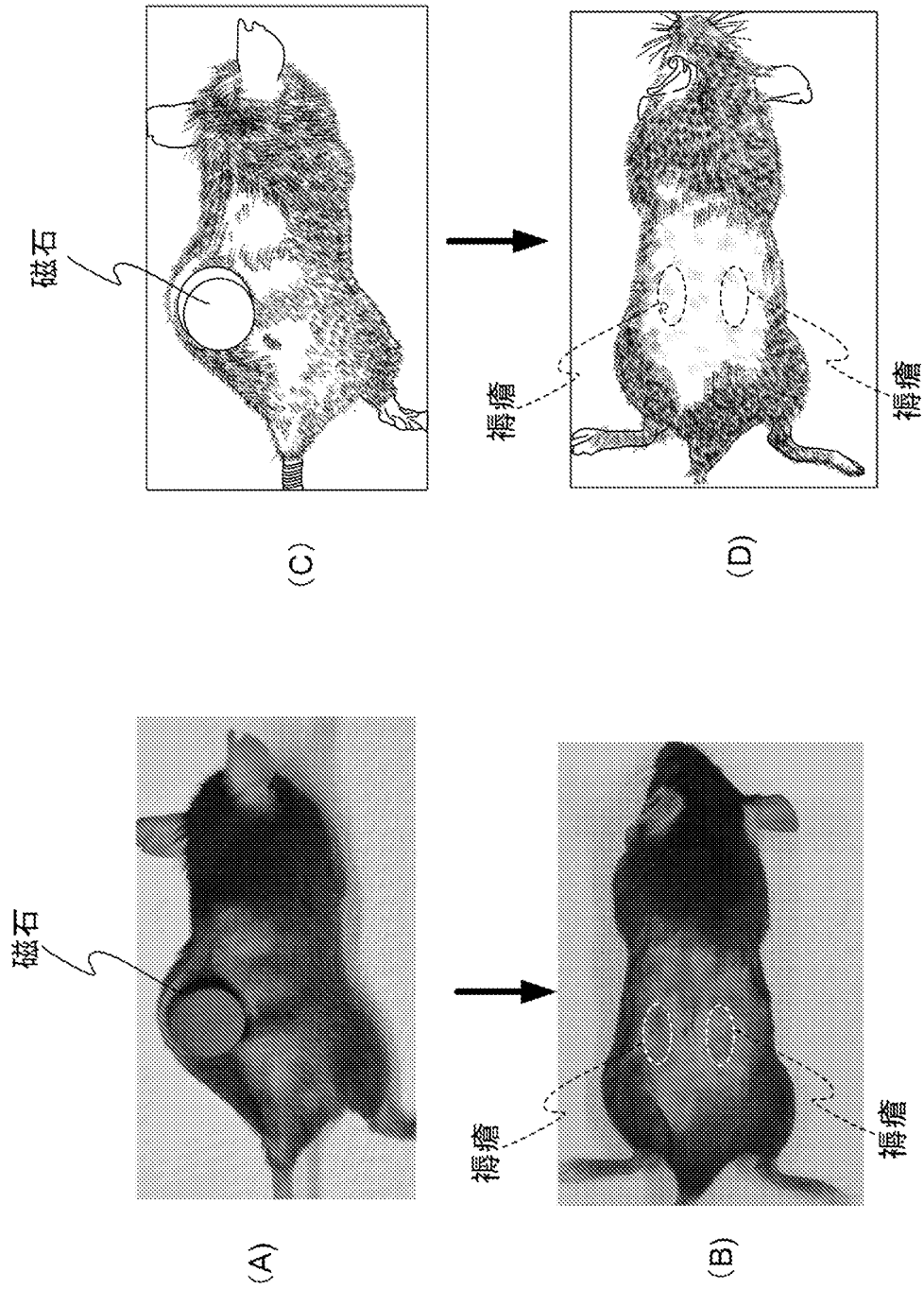
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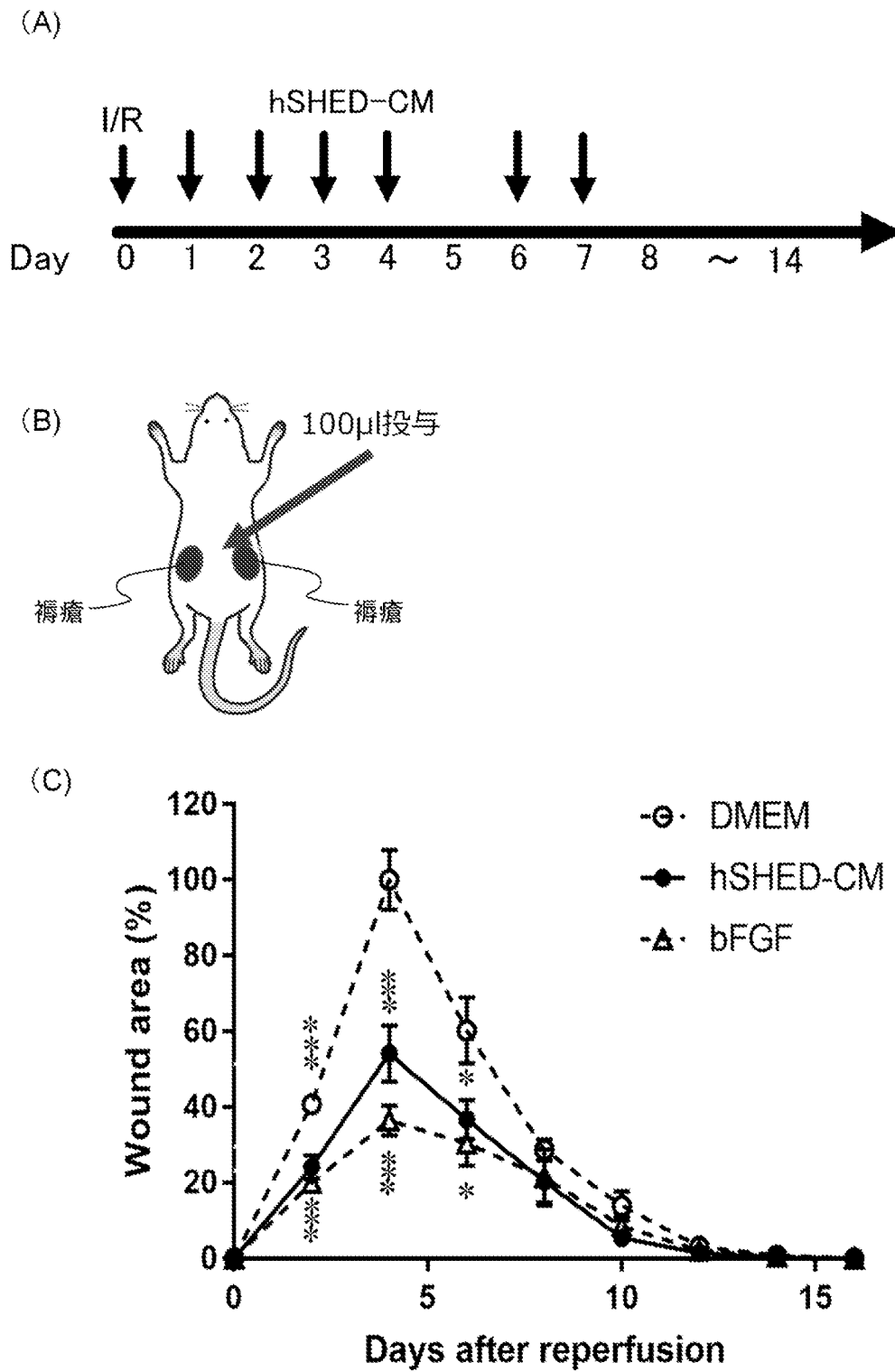
[図8]



[図9]

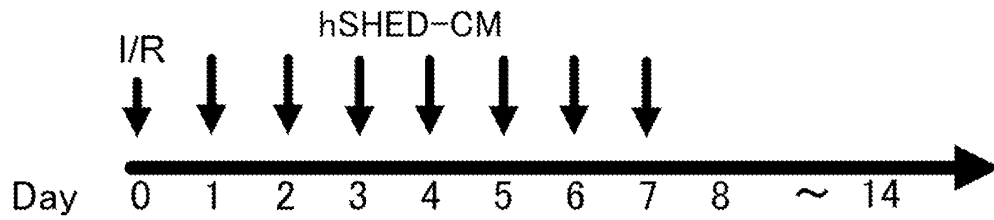


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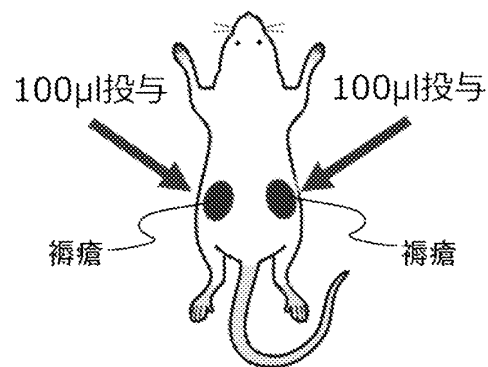


[図11]

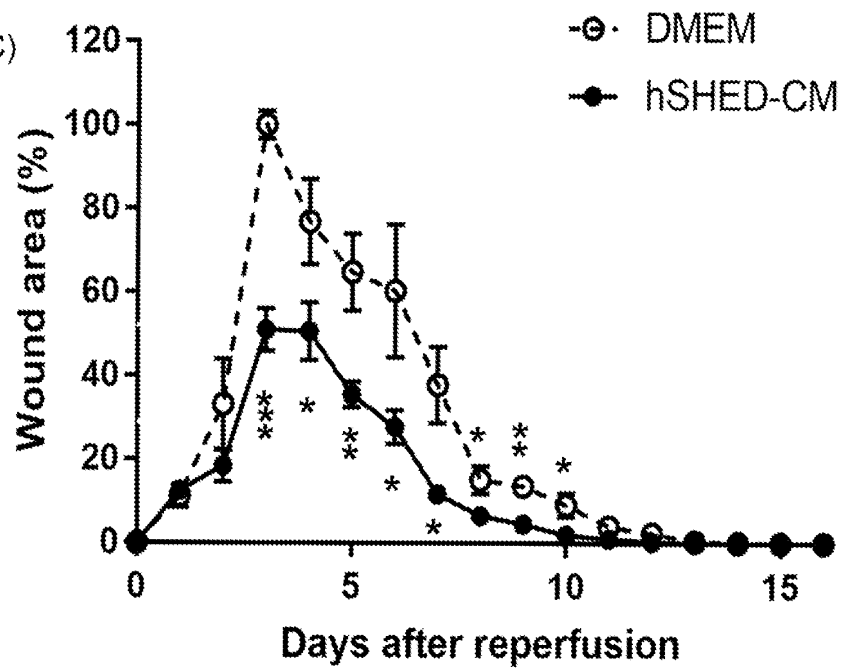
(A)



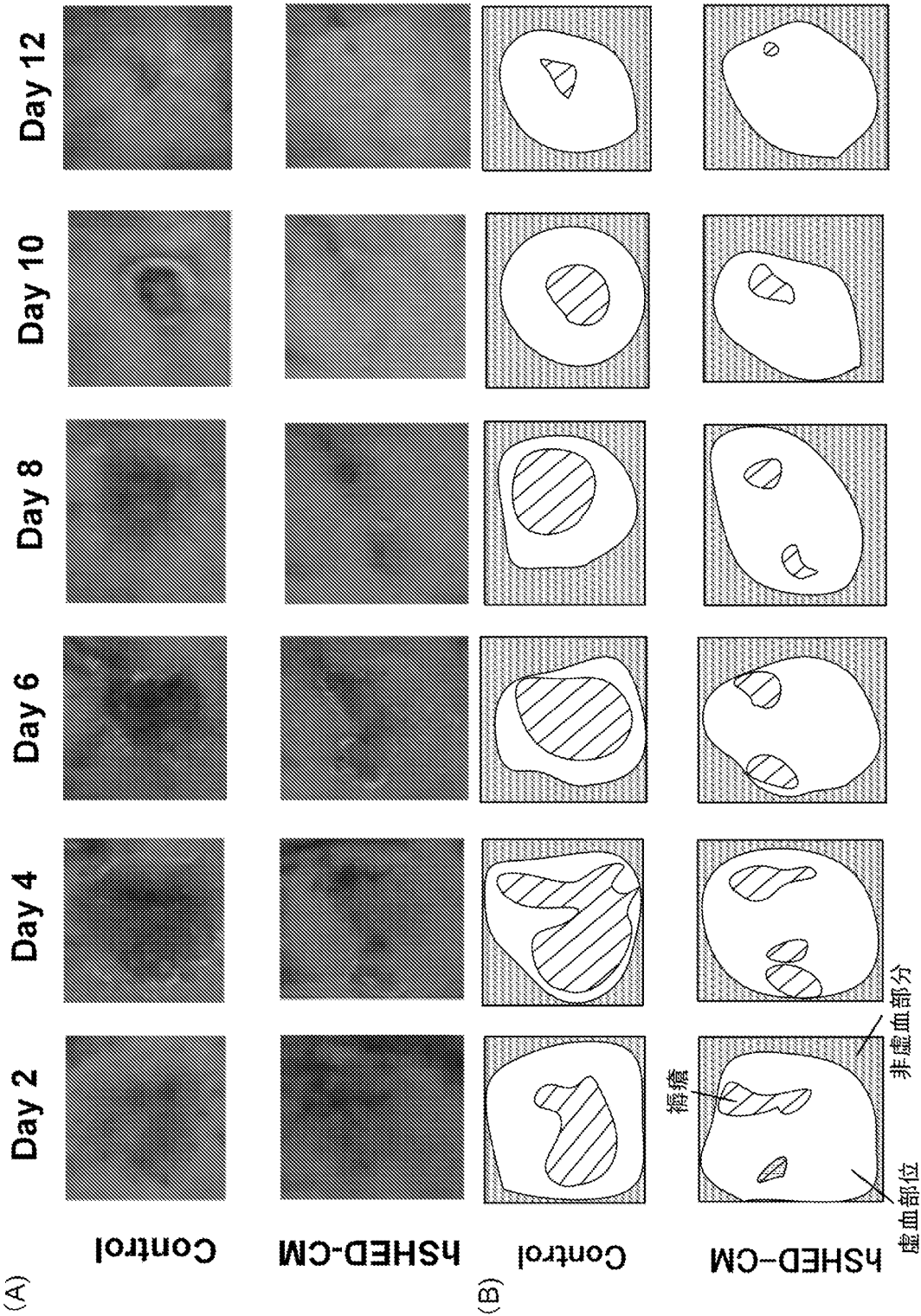
(B)



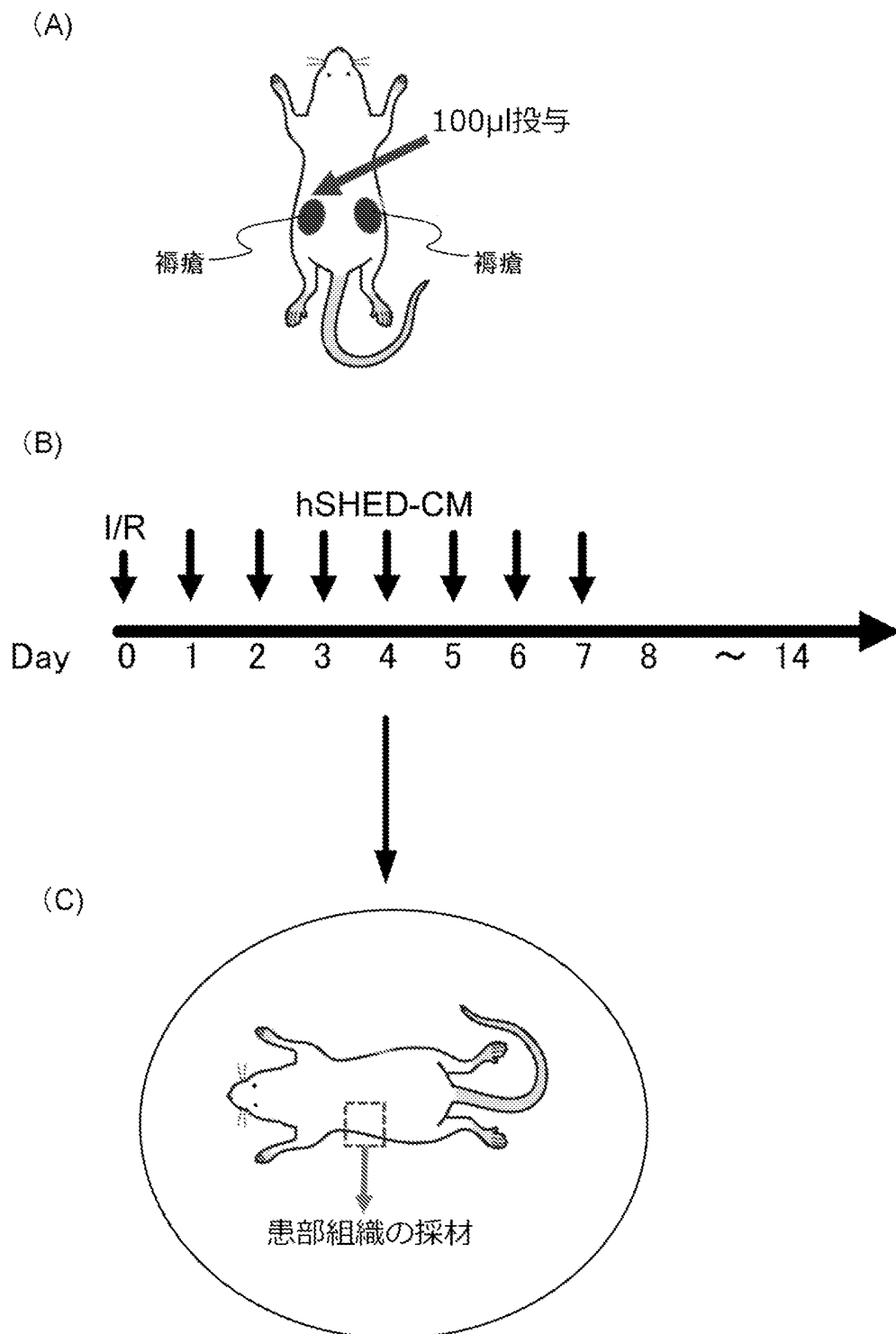
(C)



[図12]

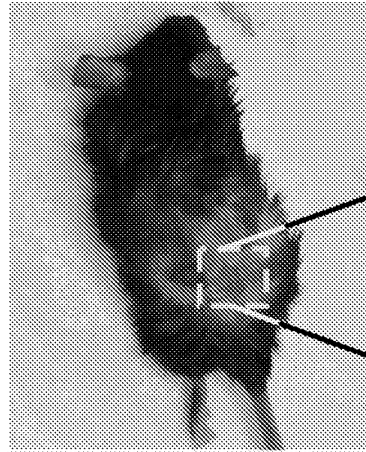


[図13]

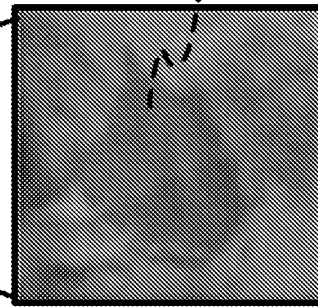
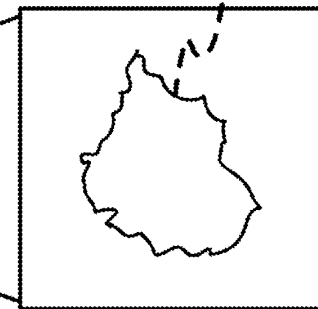
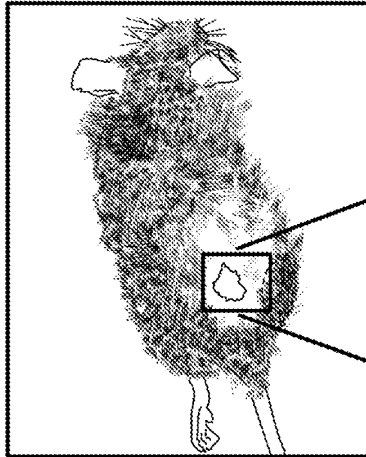


[図14]

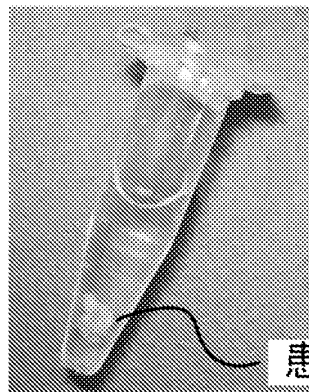
(A) 患部組織採材後の様子



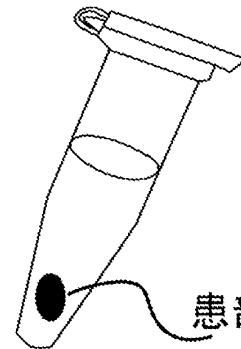
(B)

患部組織
採取部位患部組織
採取部位

(C)



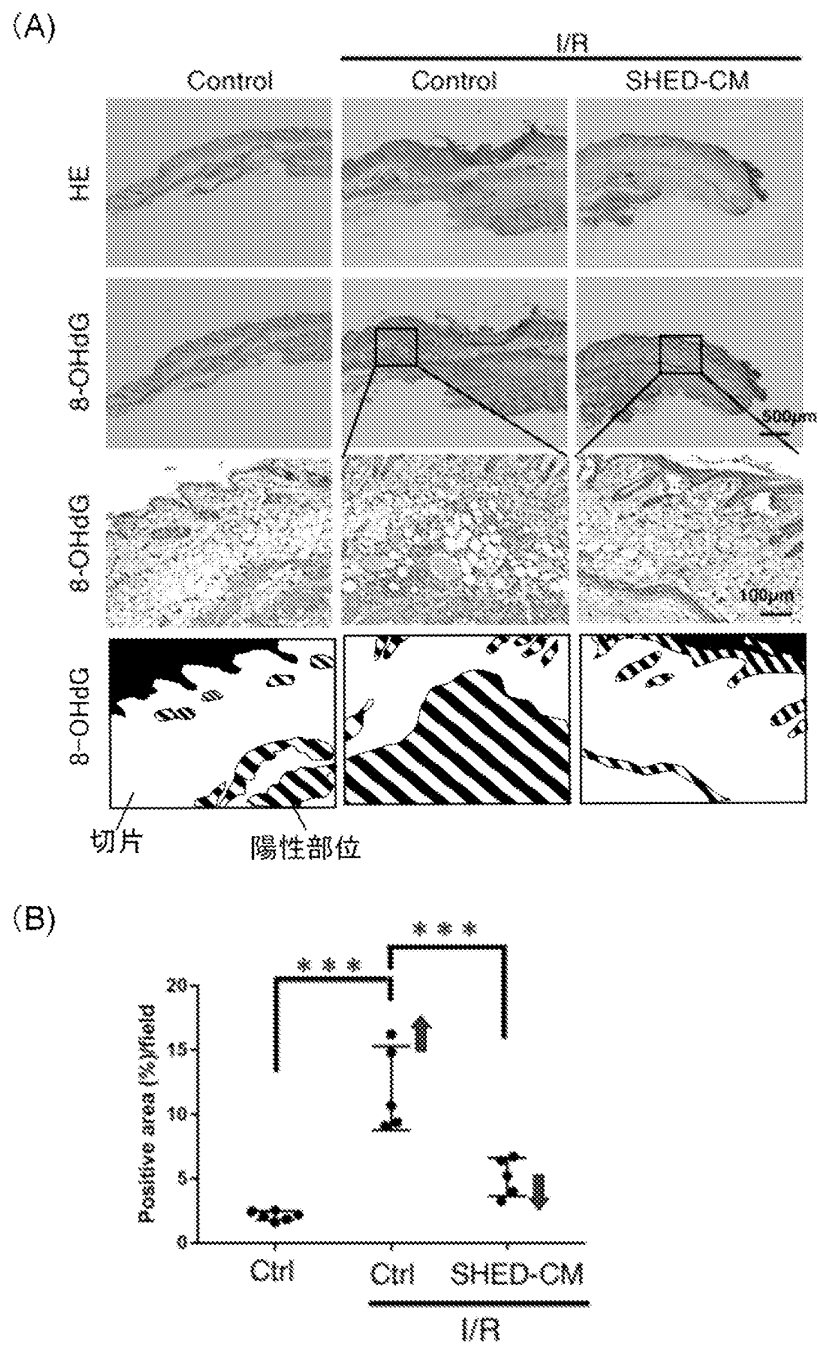
患部組織



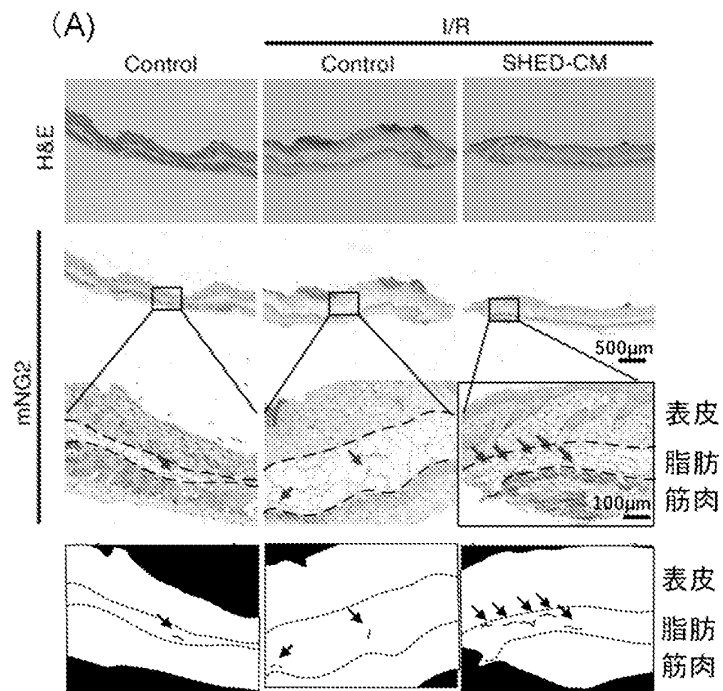
患部組織

ホルマリン

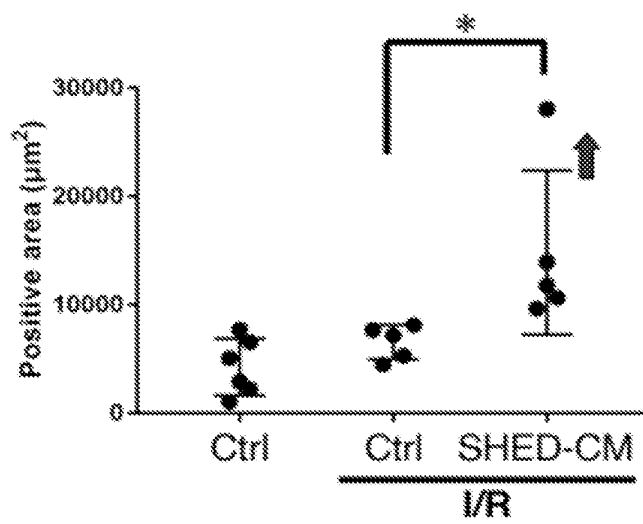
[図15]



[図17]

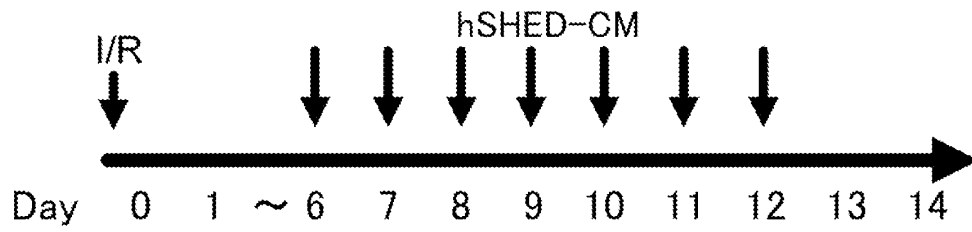


(B)

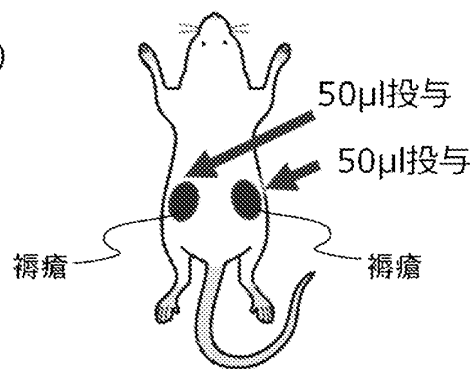


[図18]

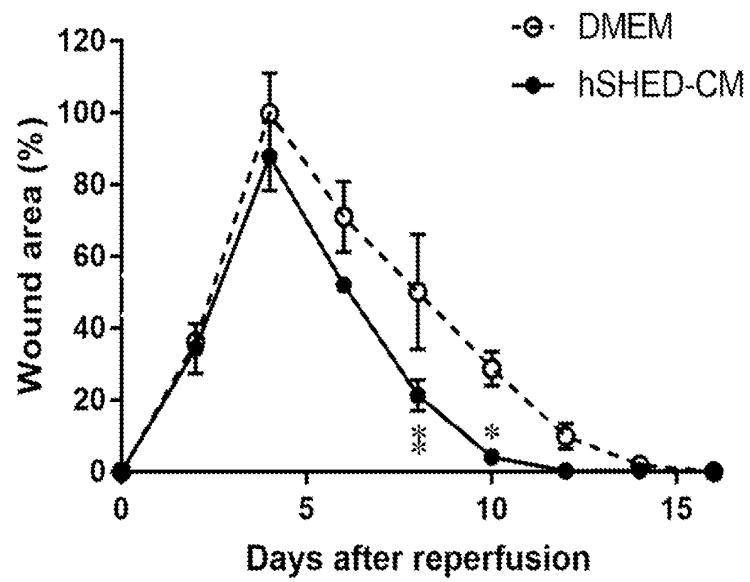
(A)



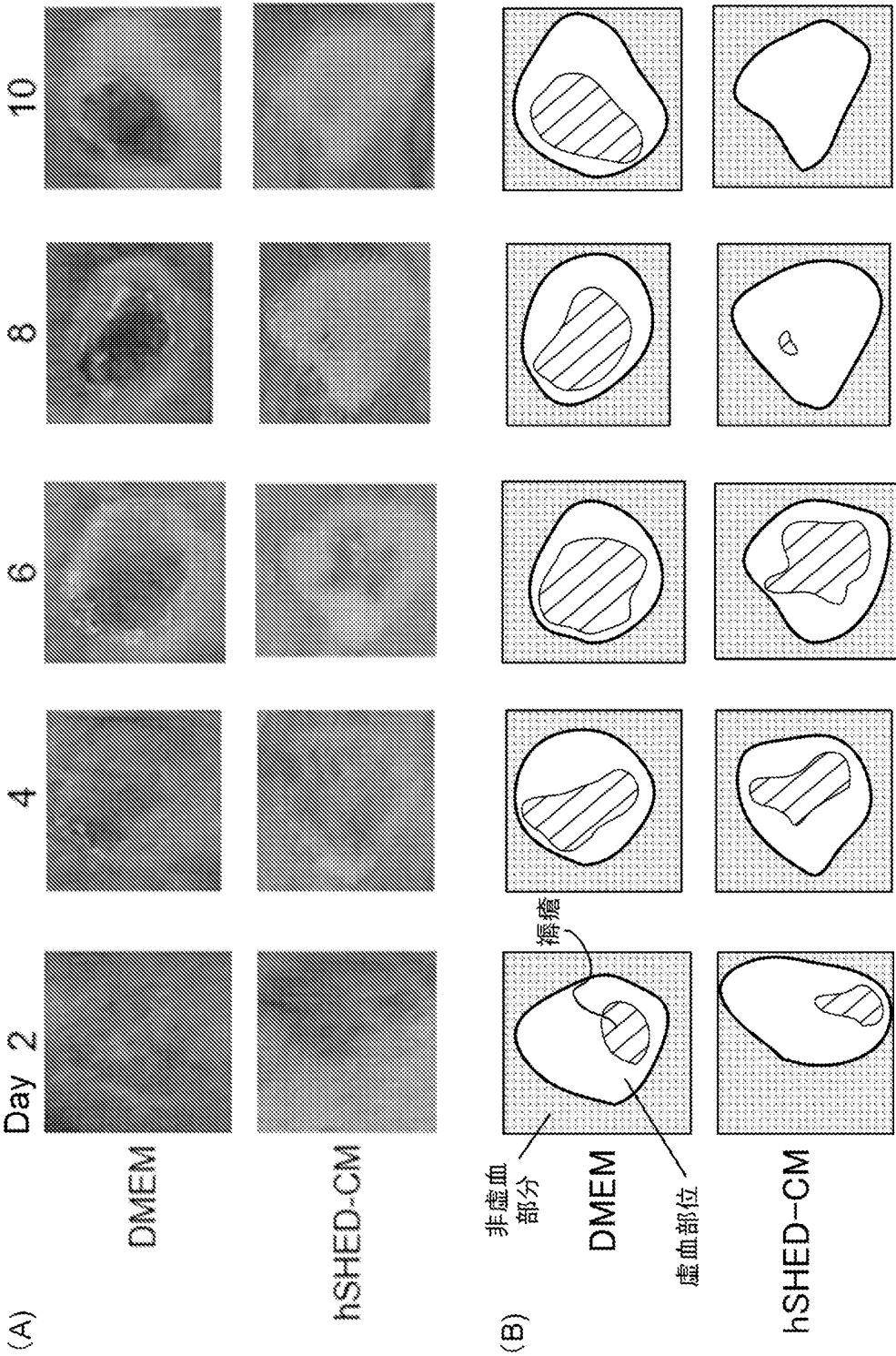
(B)



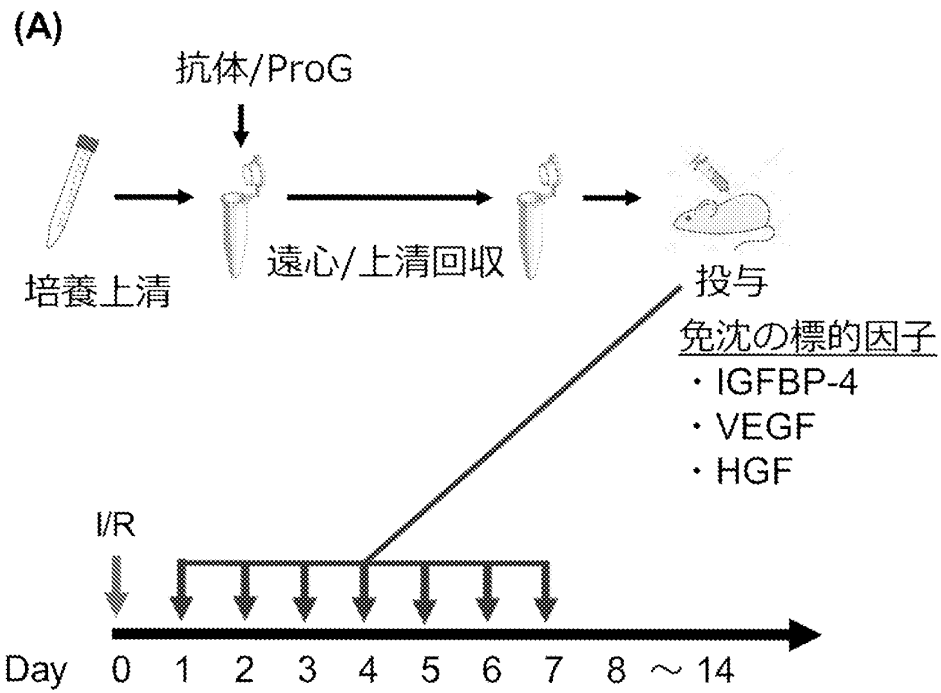
(C)



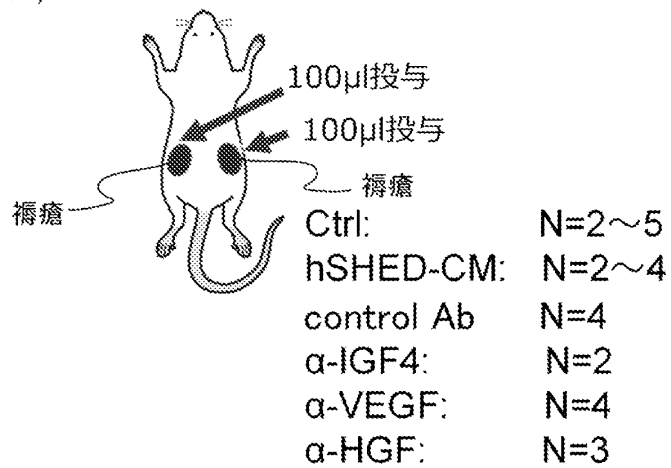
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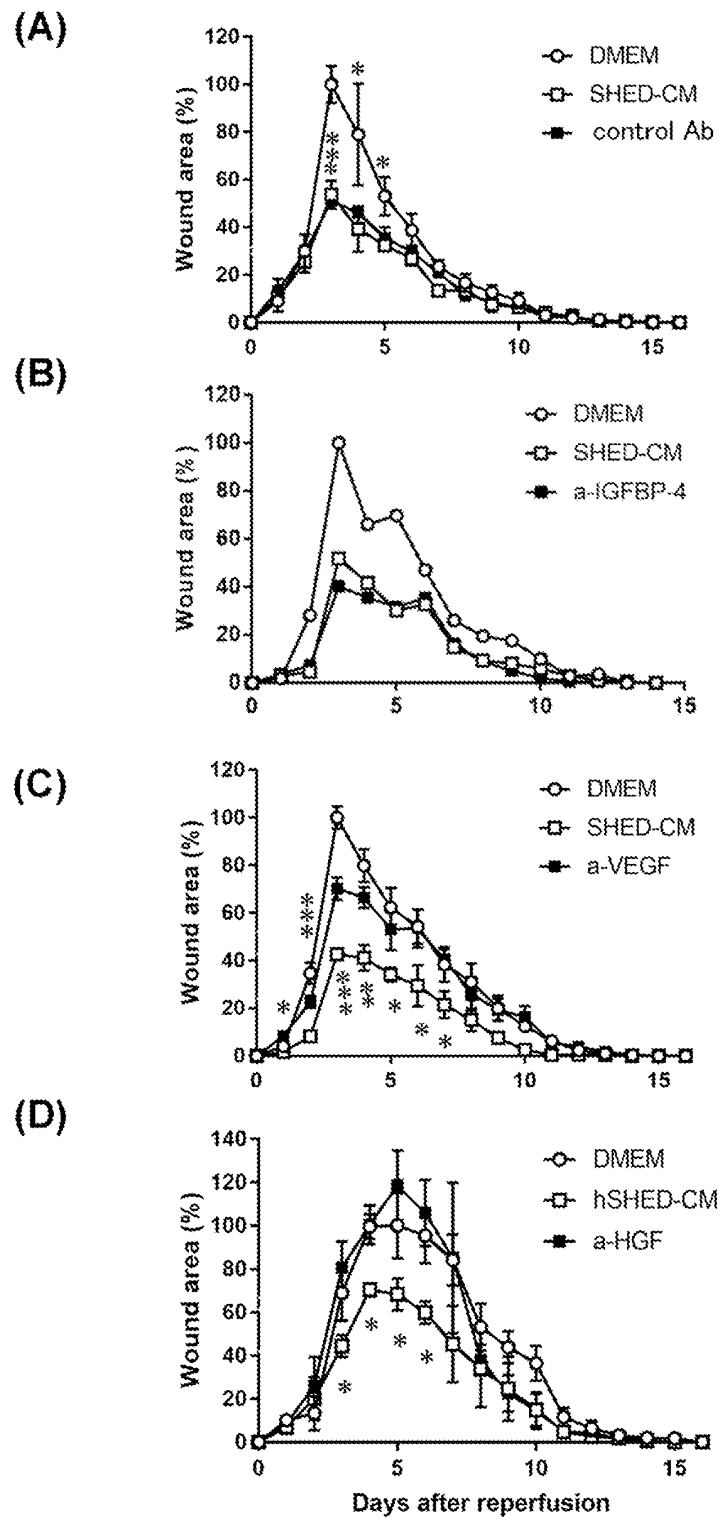
[図20]



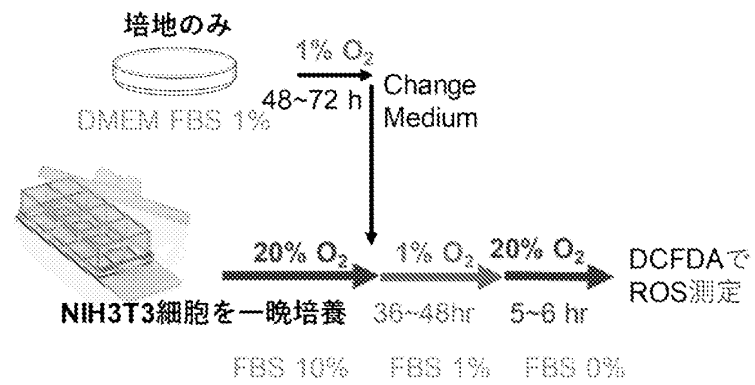
(B)



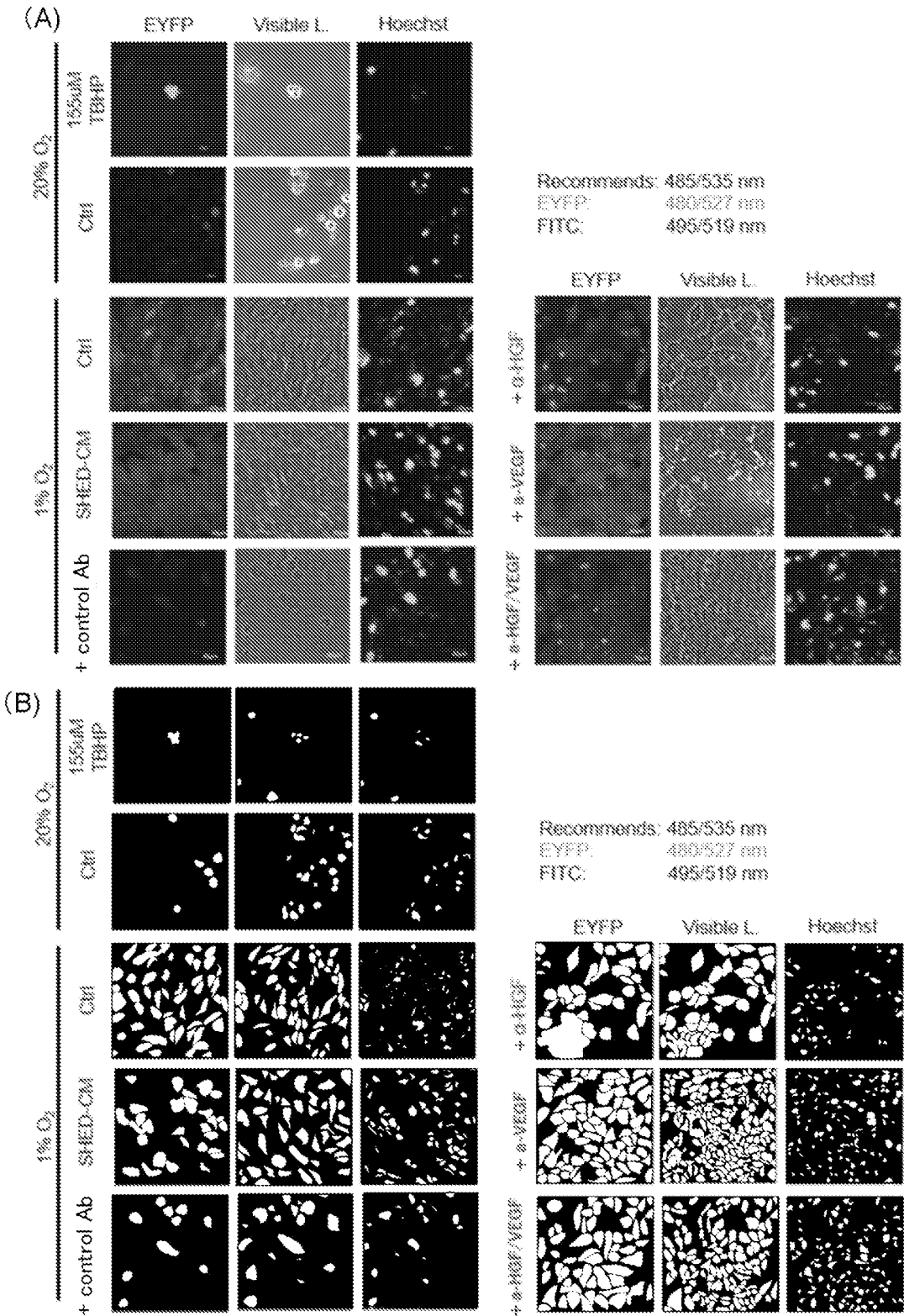
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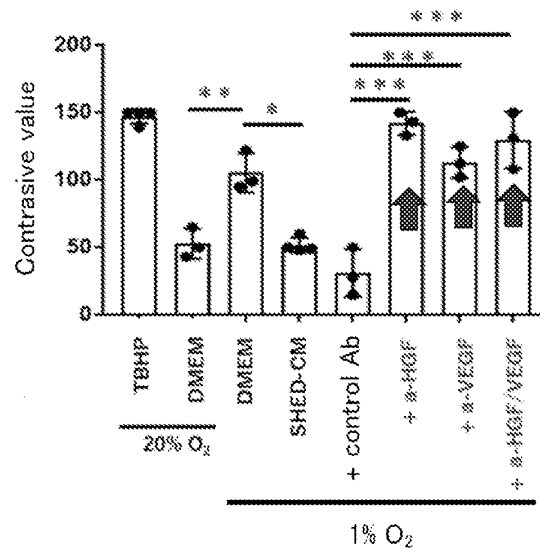
[図22]

NIH3T3の低酸素-再酸素化によるROS産生誘導

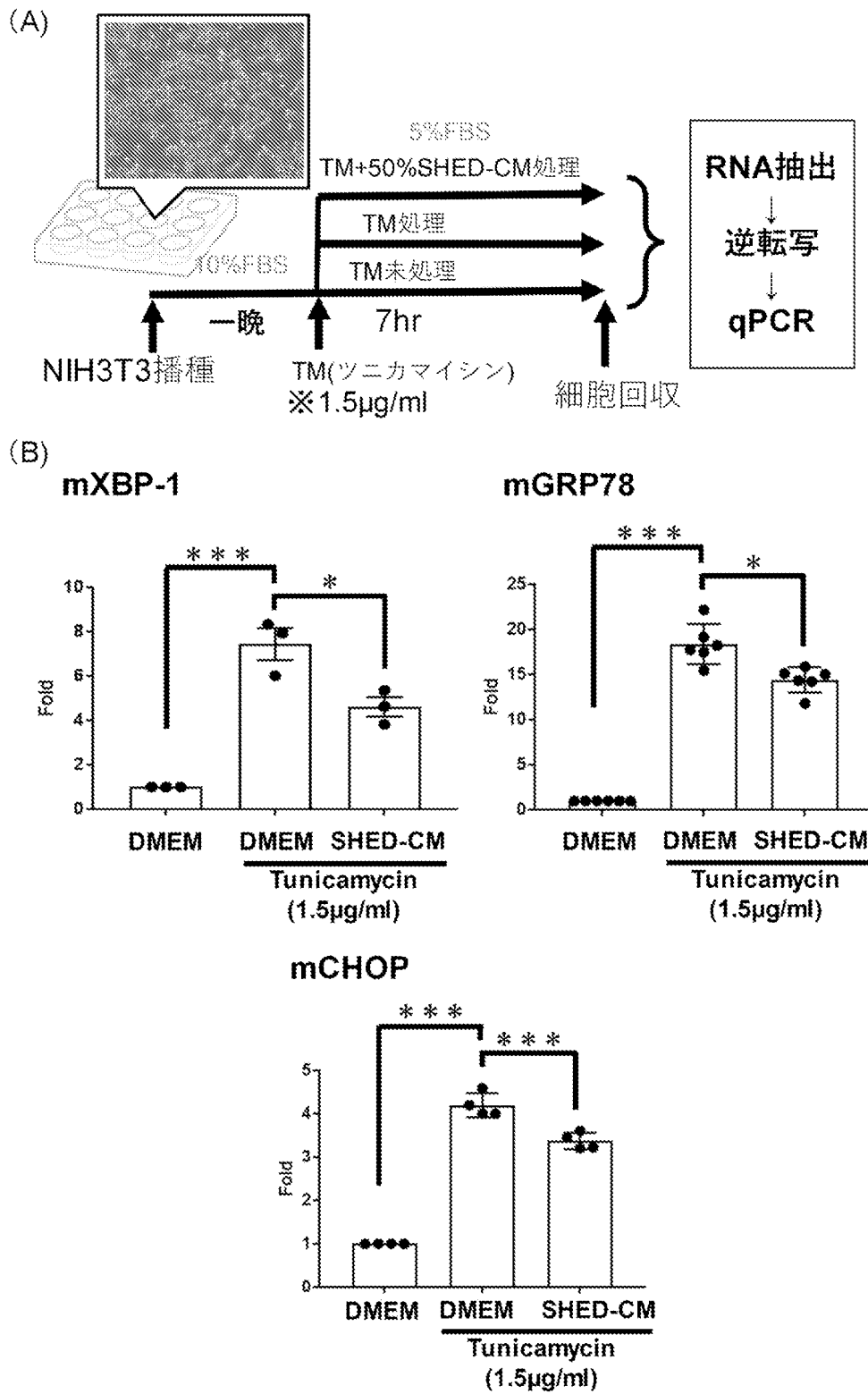
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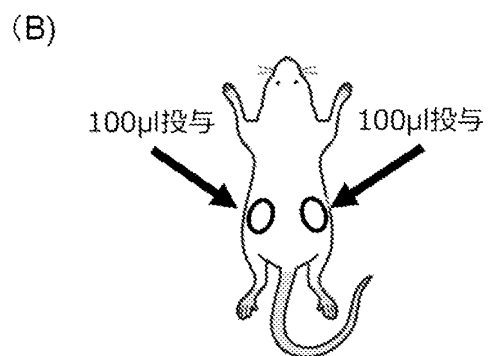
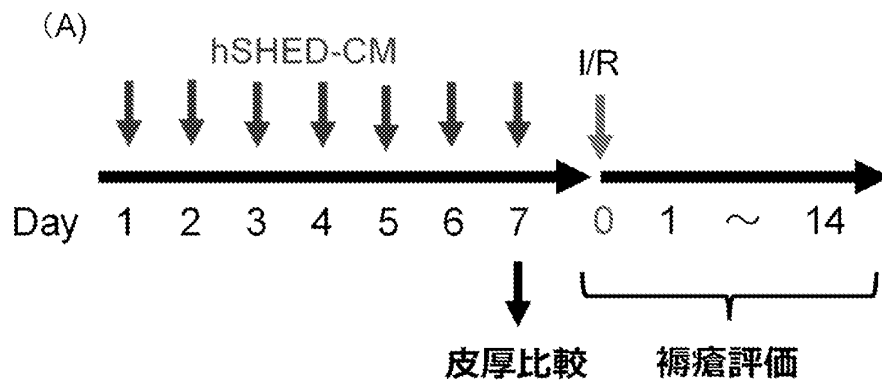
[図24]



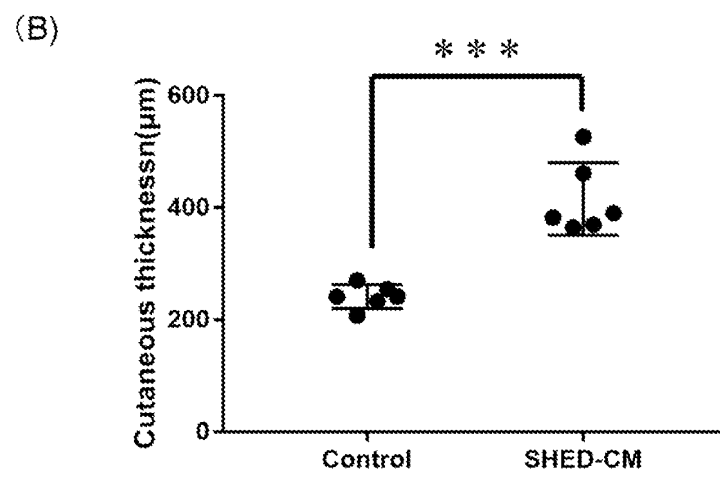
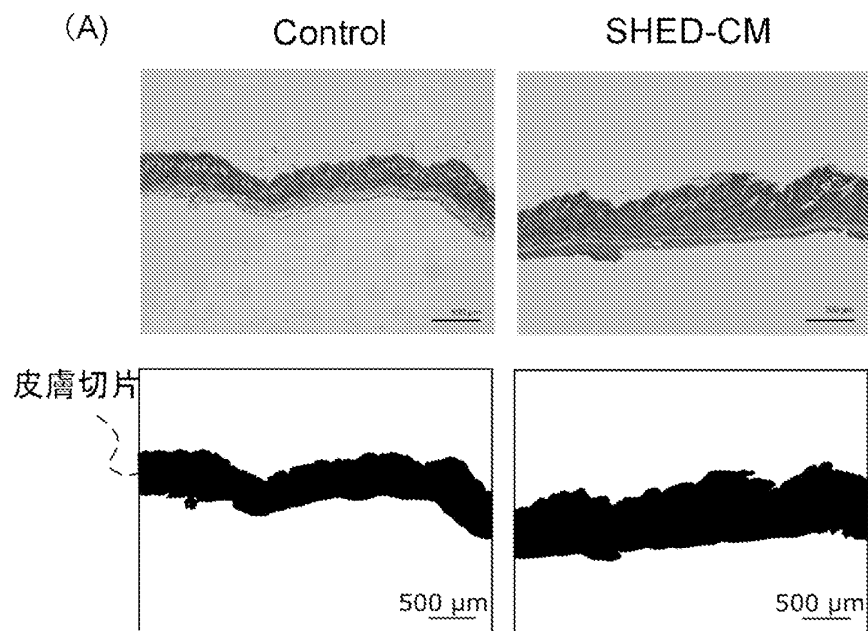
[図25]



[図26]



[図27]



[図28]

