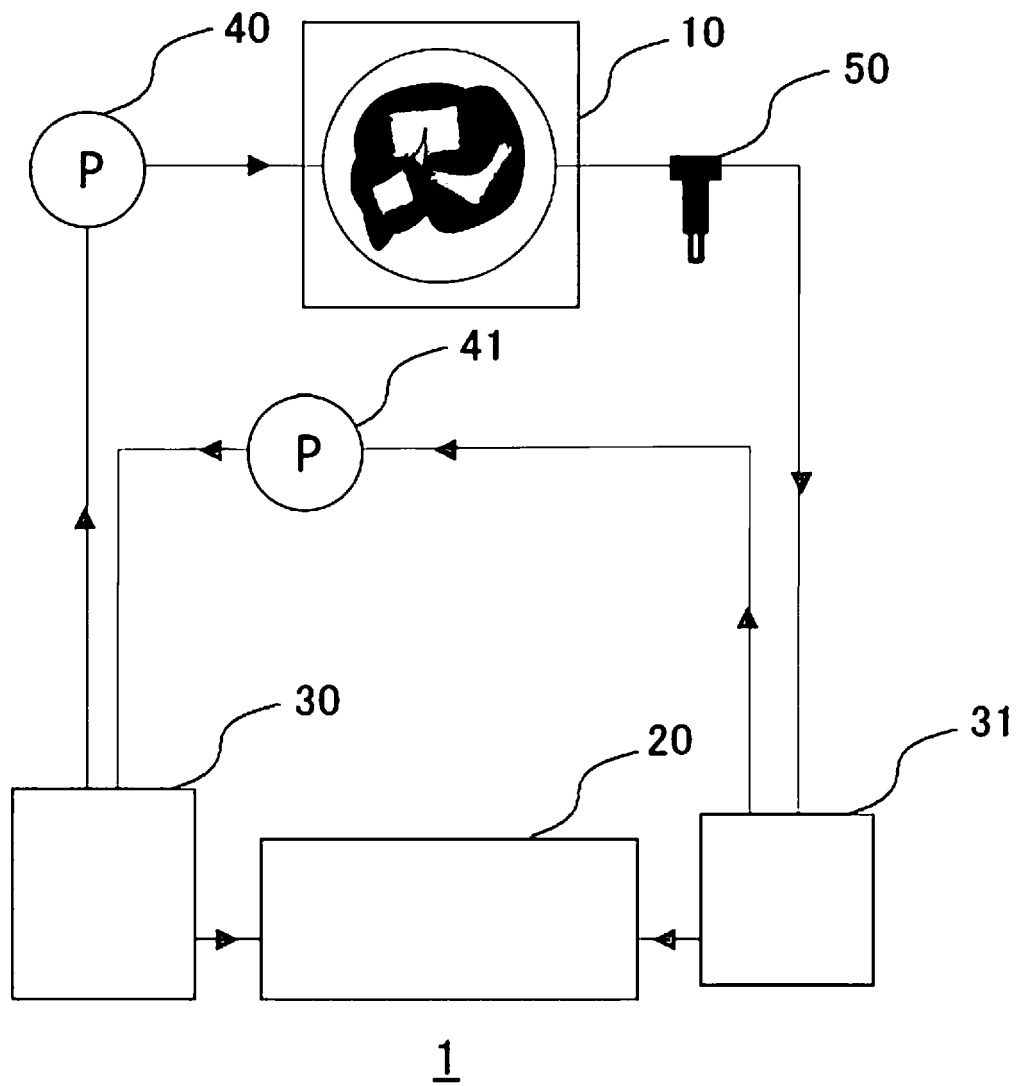
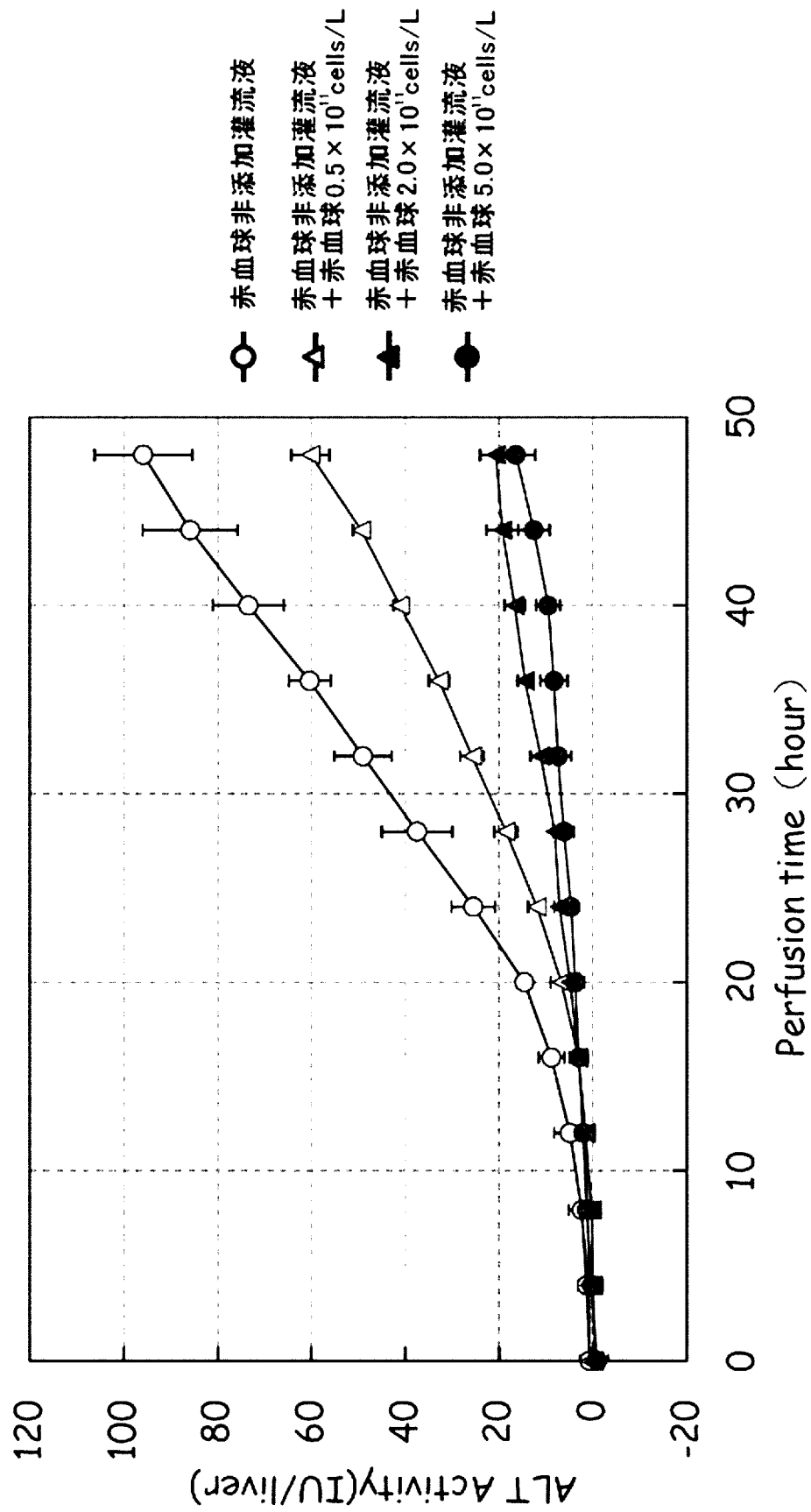


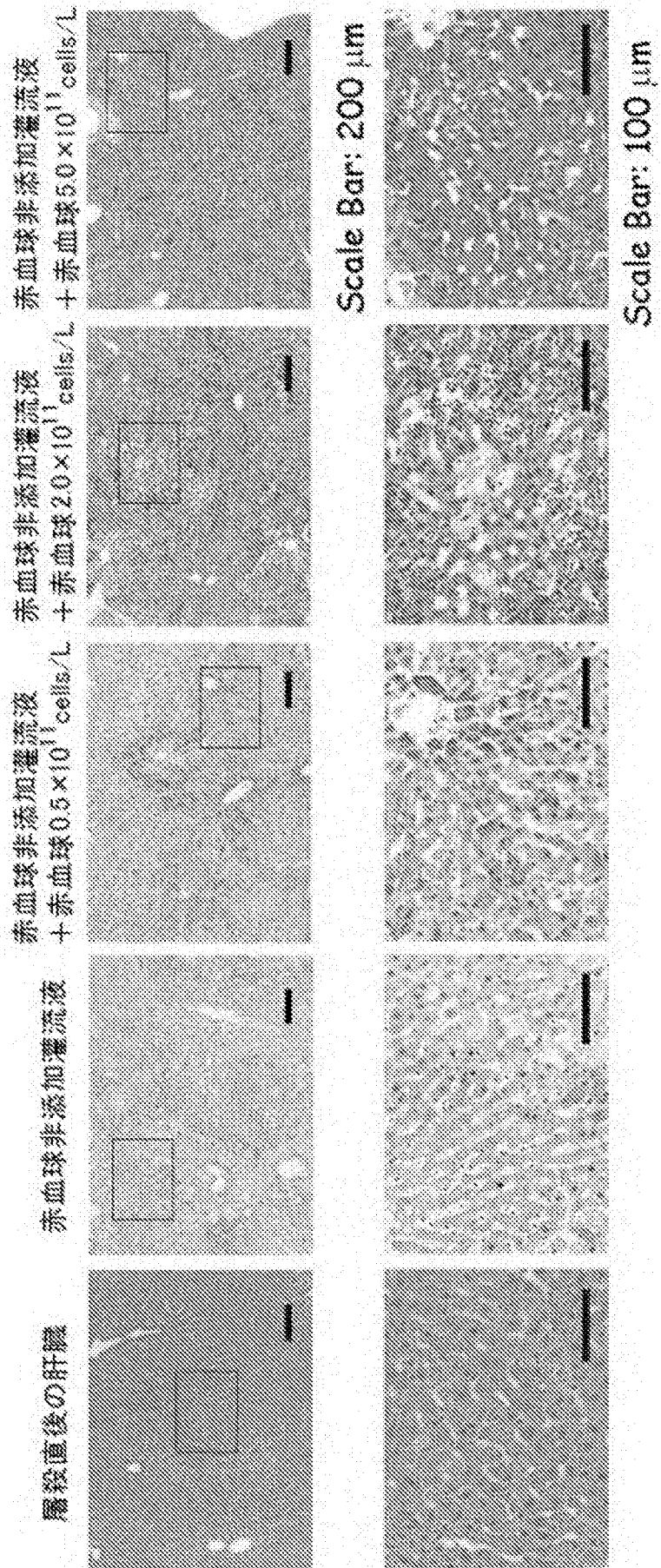
[図1]



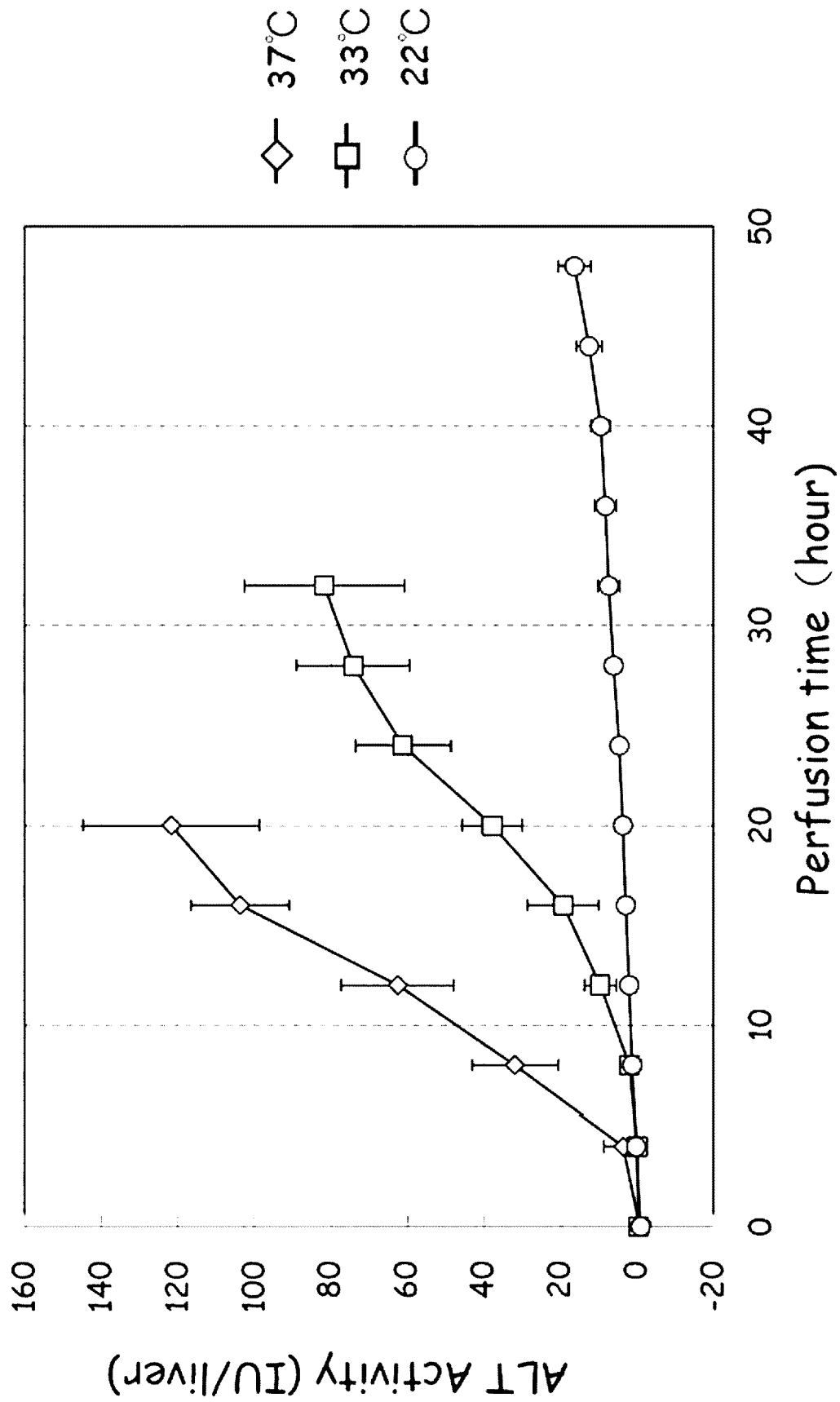
[図2]



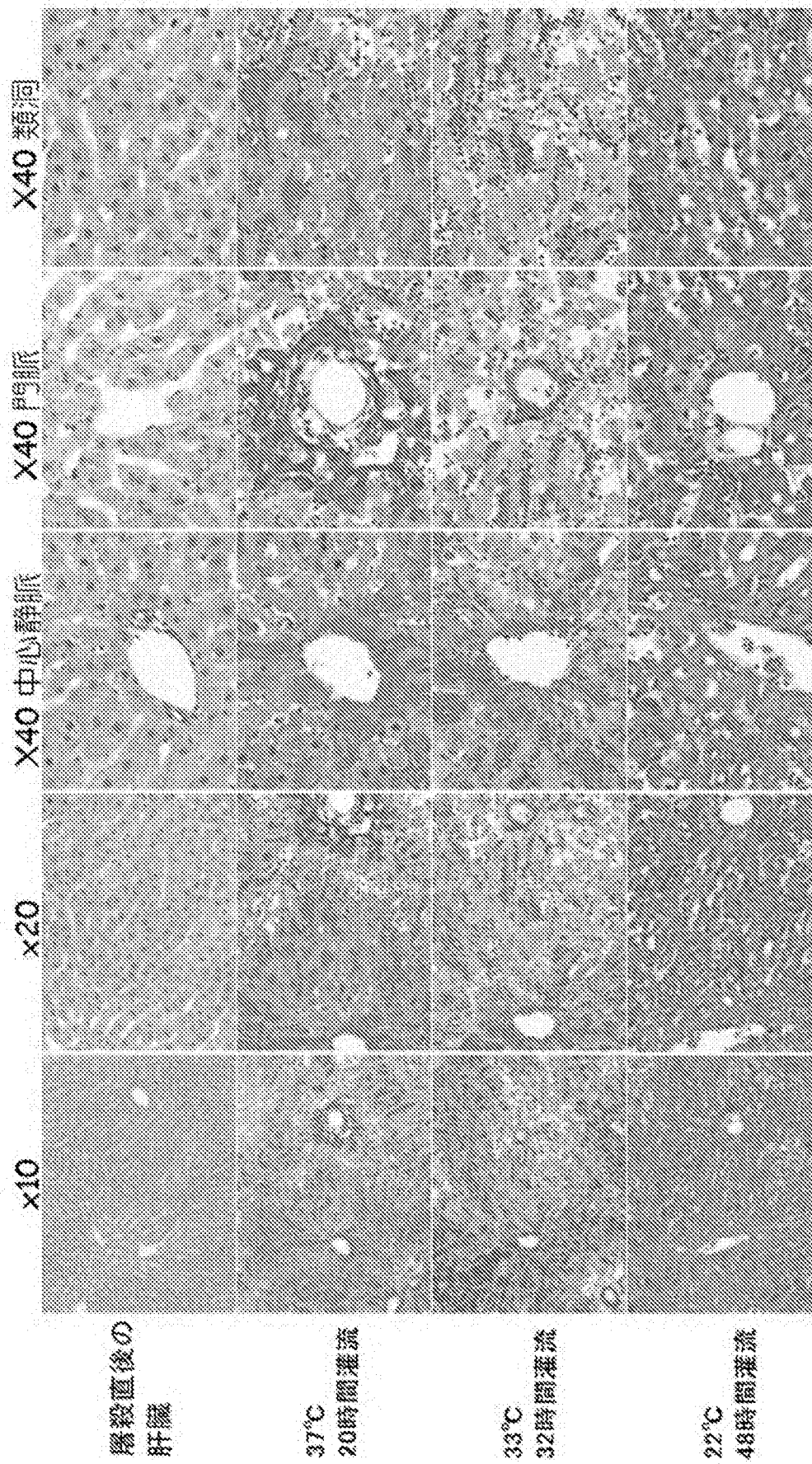
[図3]



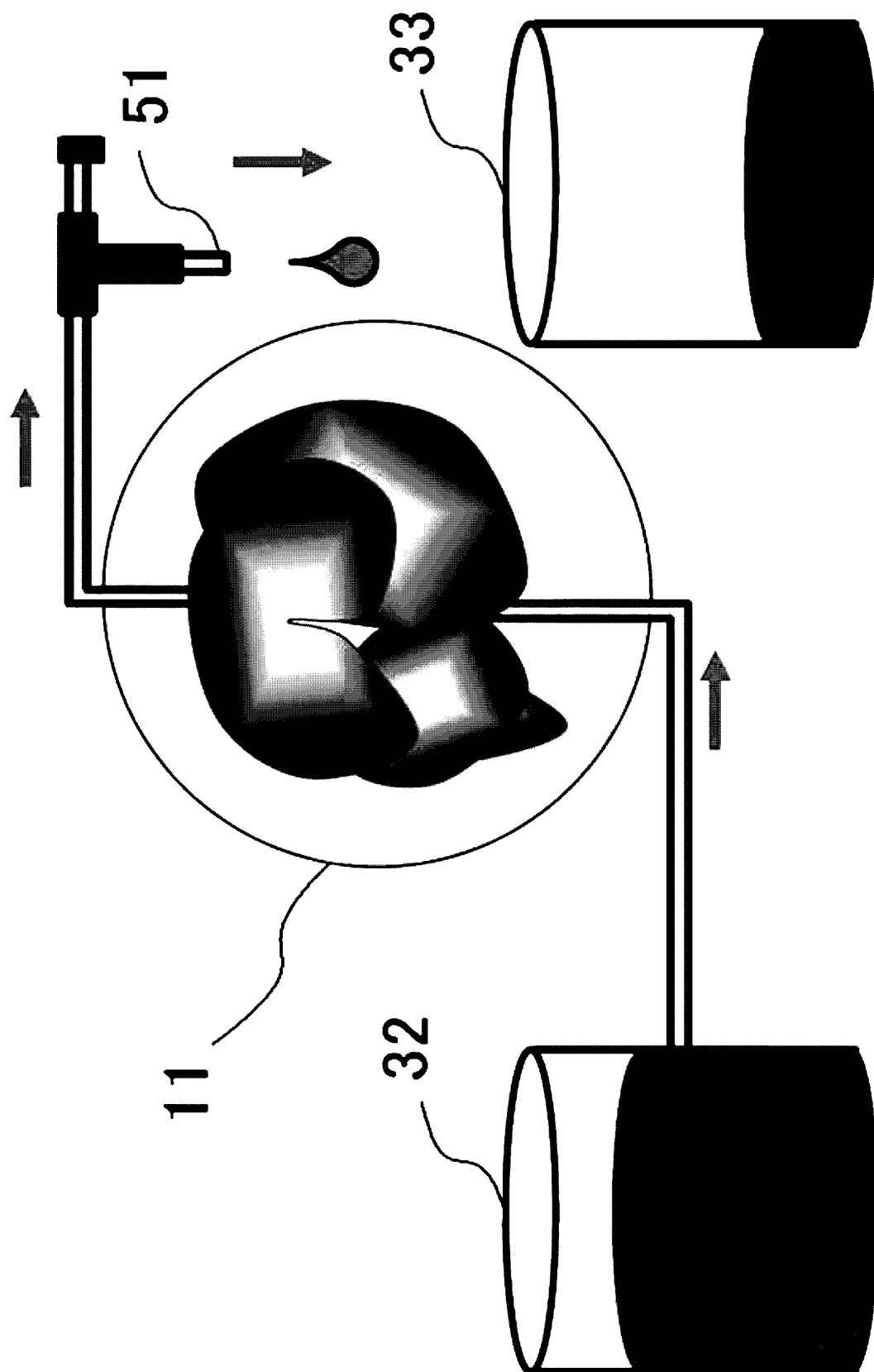
[図4]



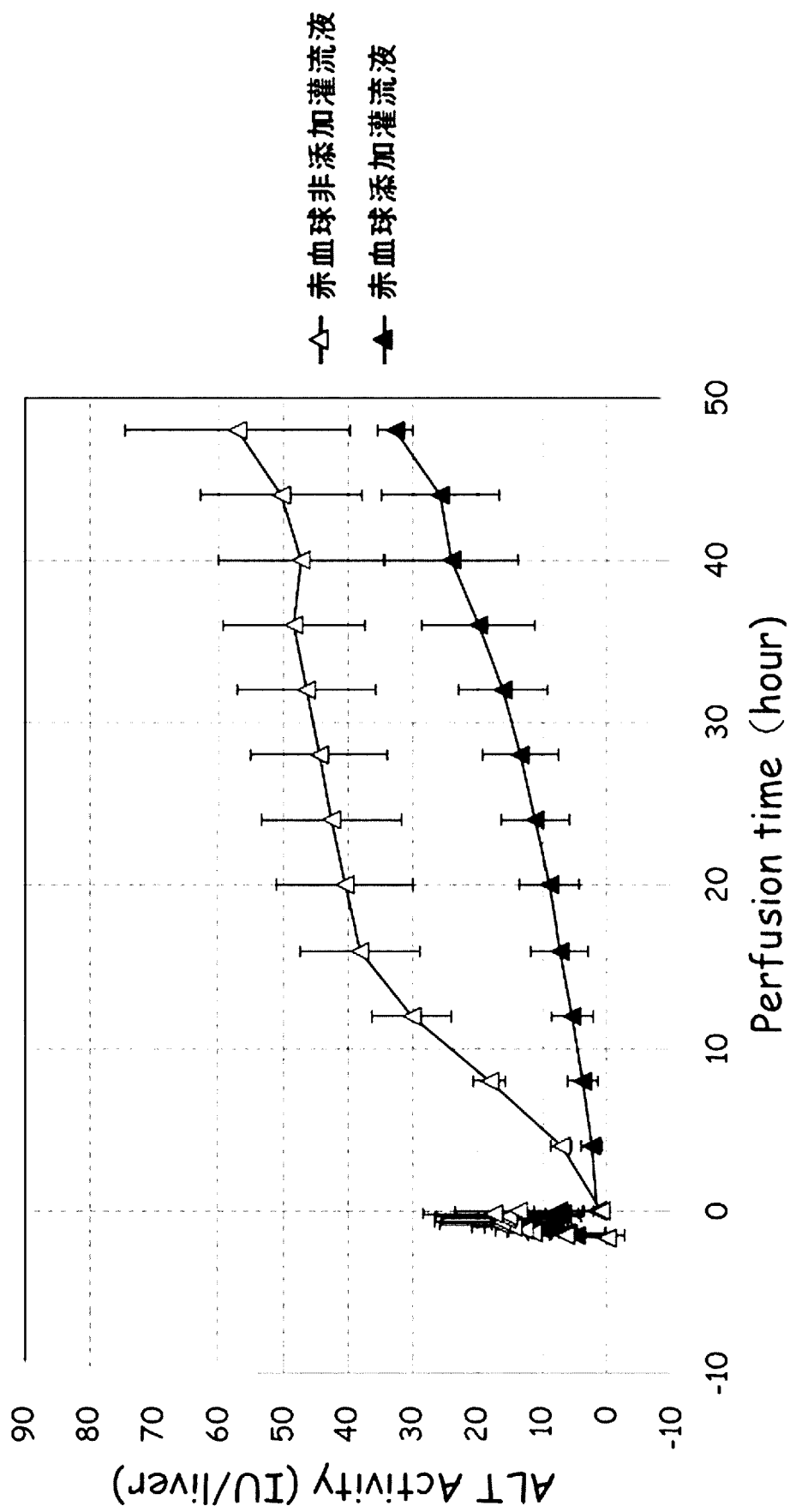
[図5]



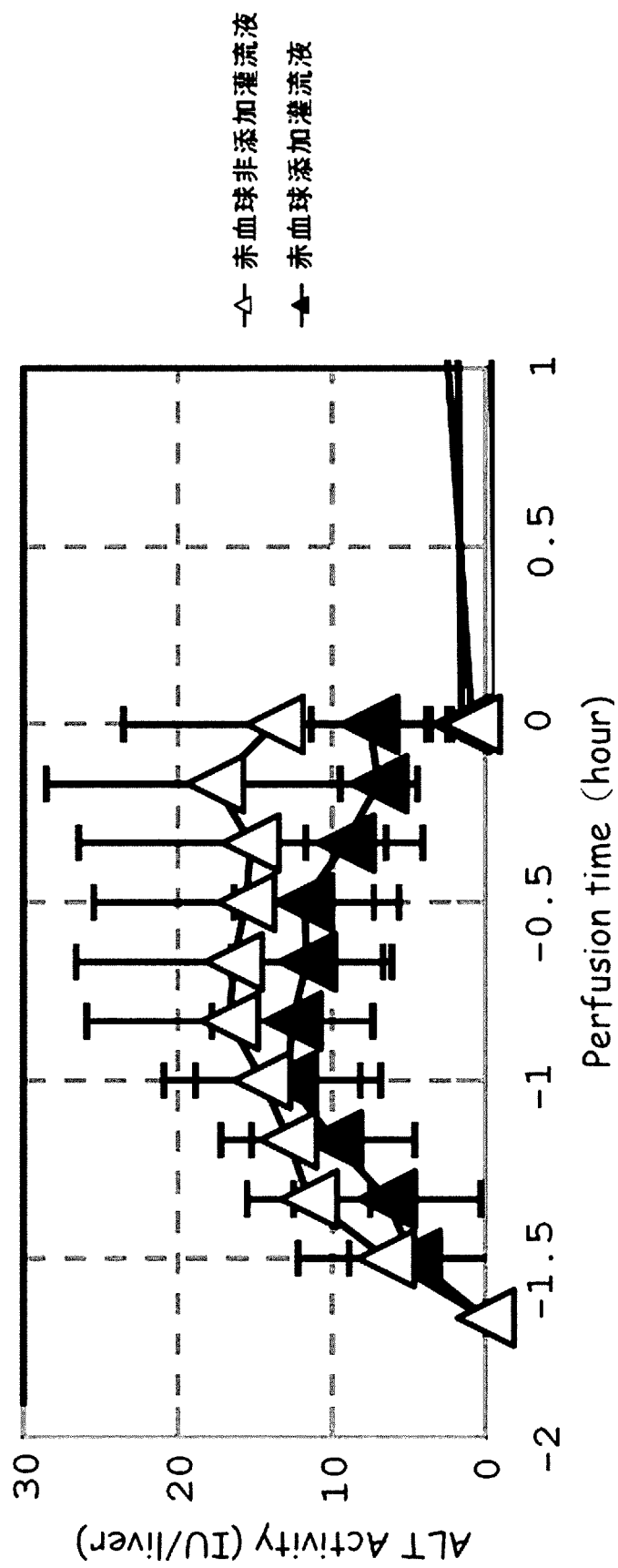
[図6]



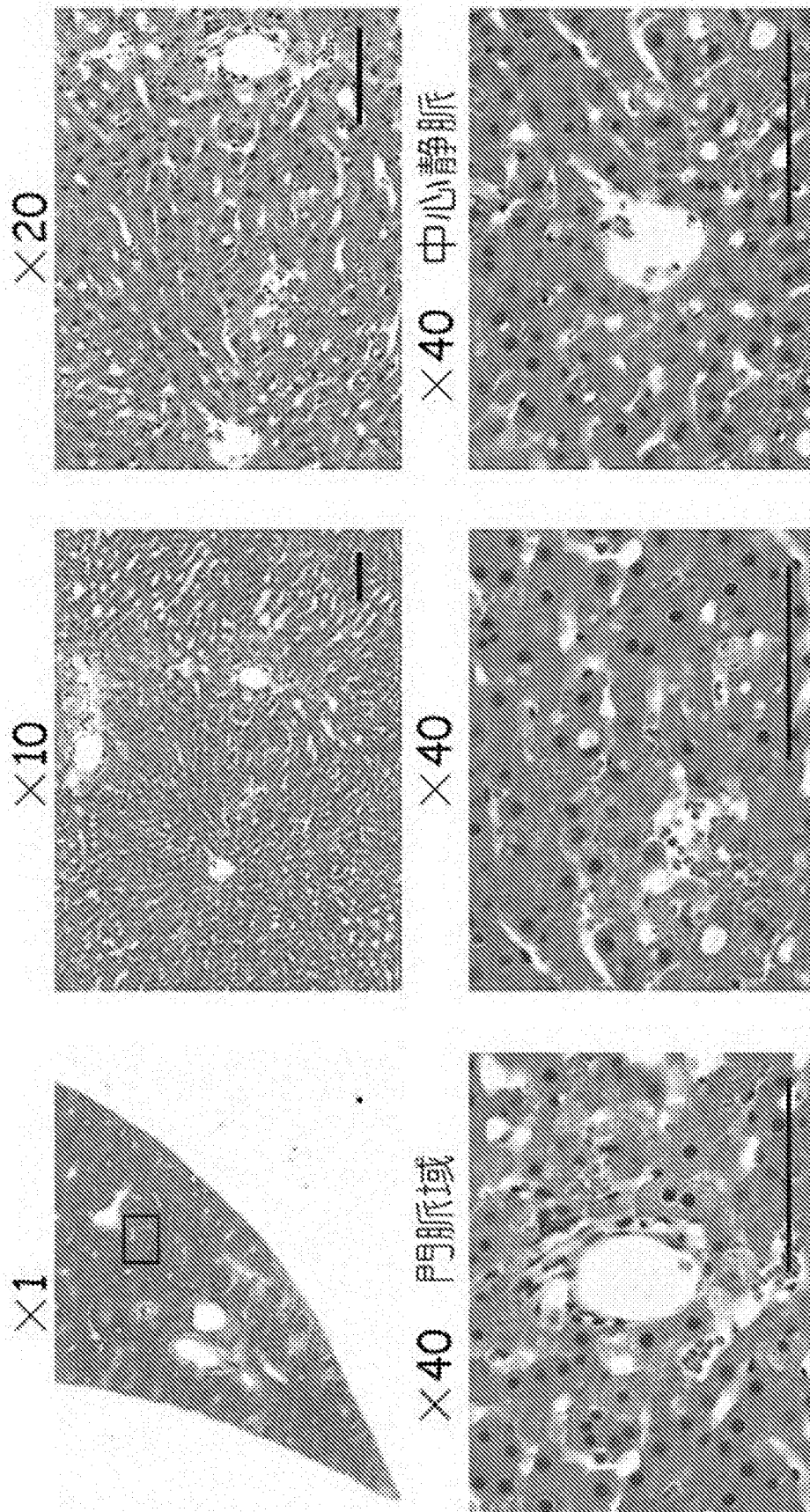
[図7]



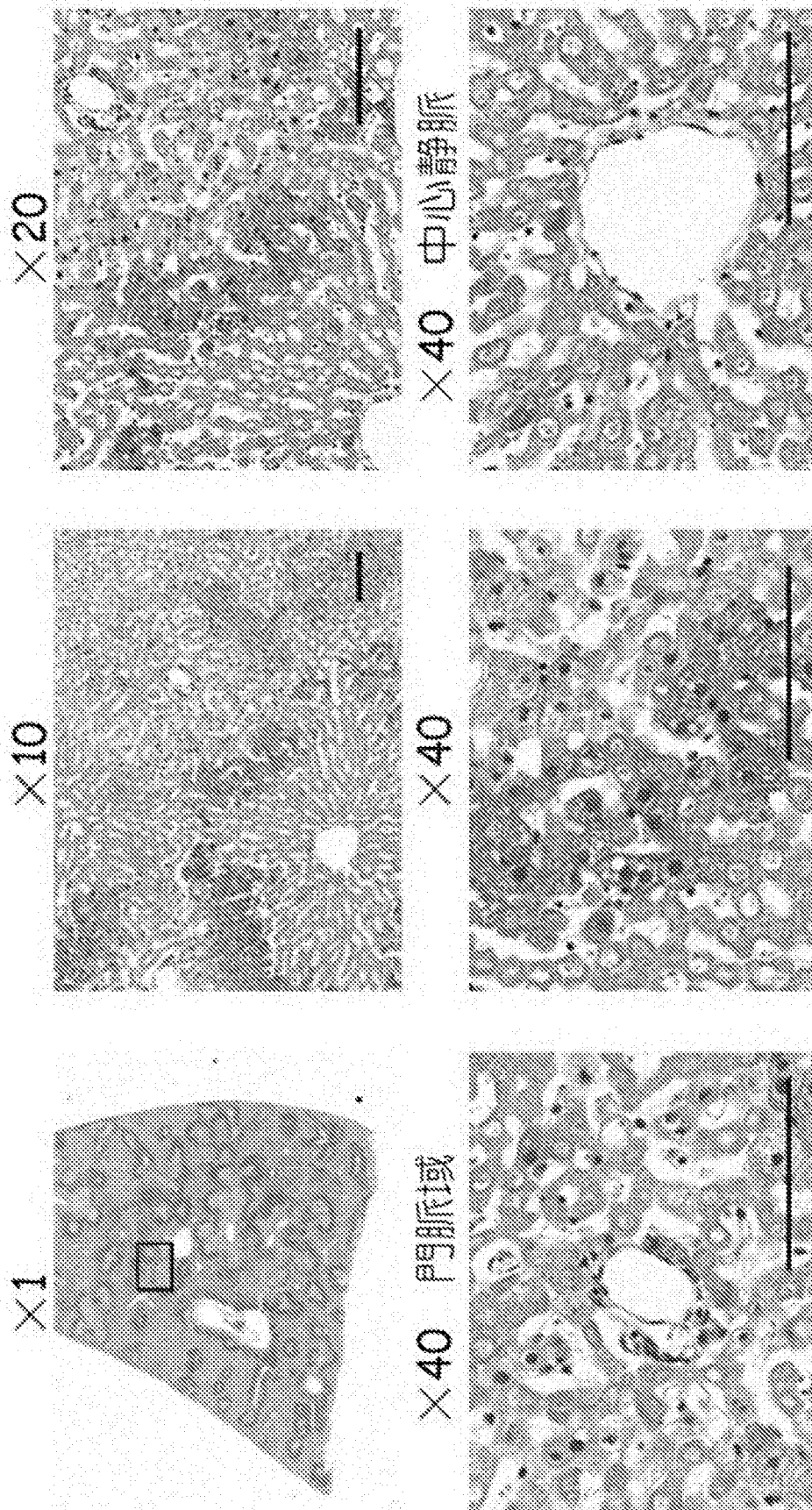
[図8]



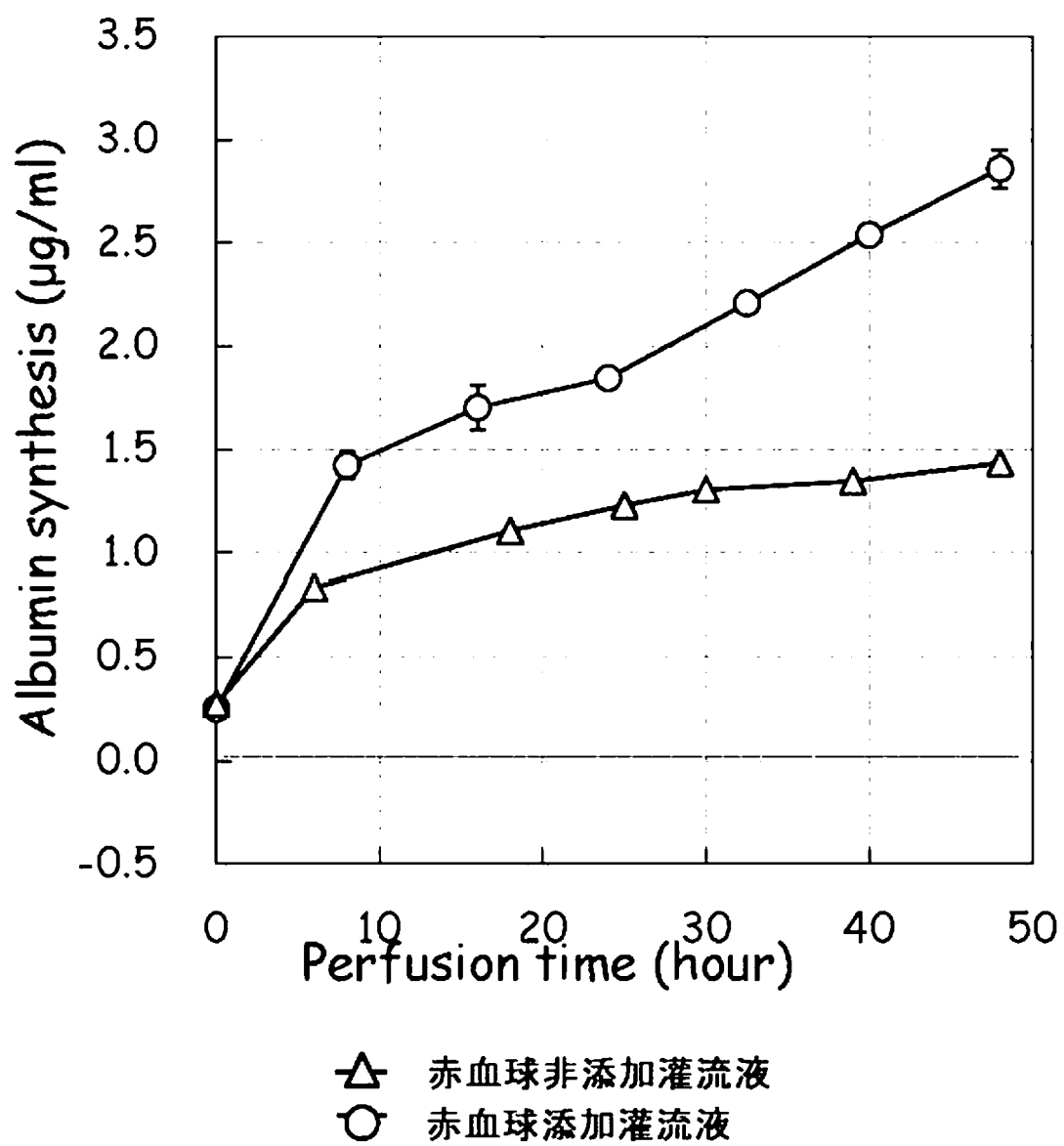
[図9]



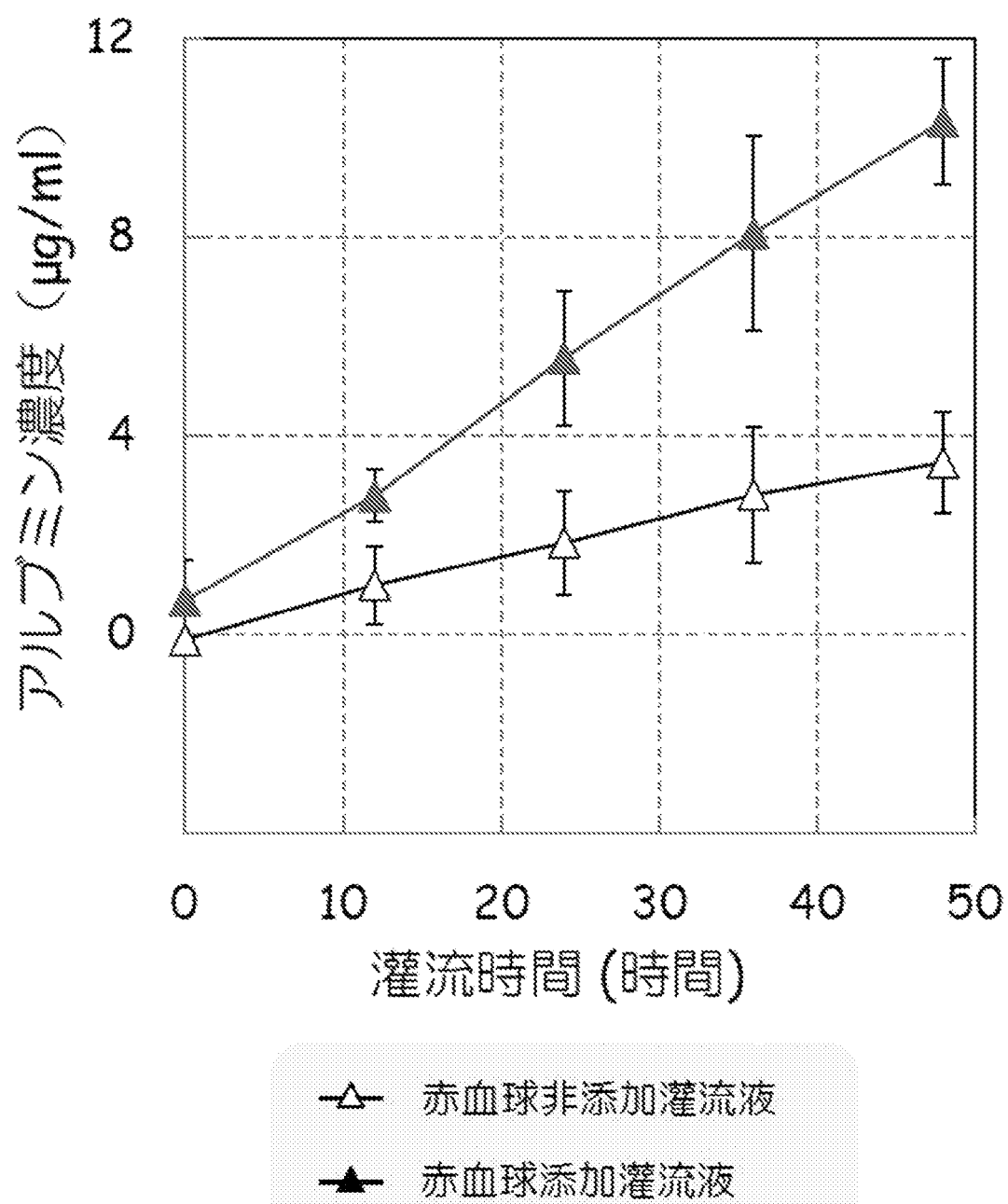
[図10]



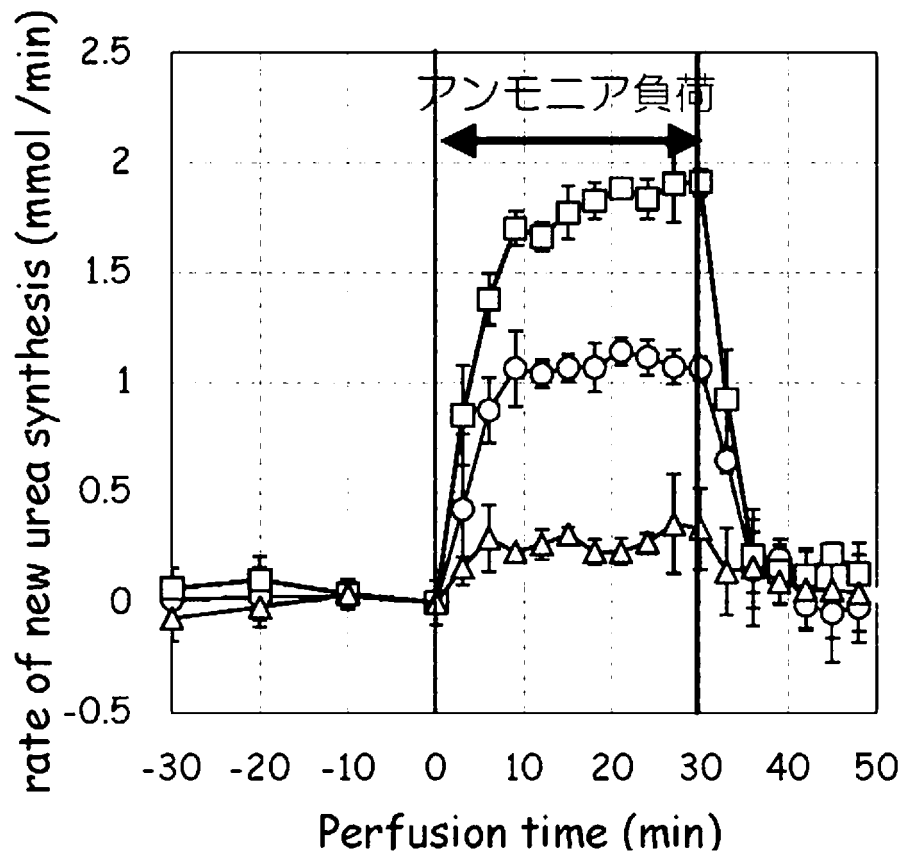
[図11]



[図12]



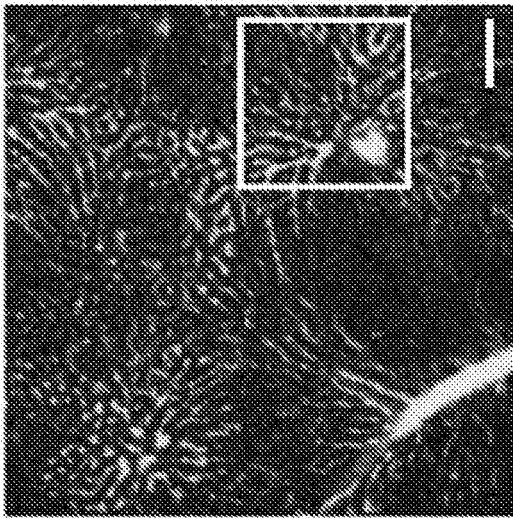
[図13]



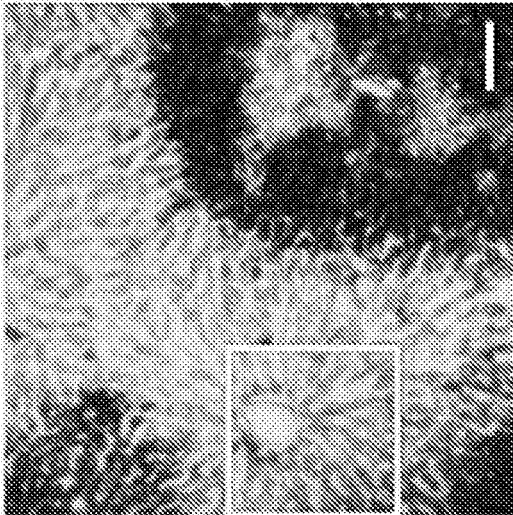
□ 屠殺直後の肝臓 △ 赤血球非添加灌流液 ○ 赤血球添加灌流液

[図14]

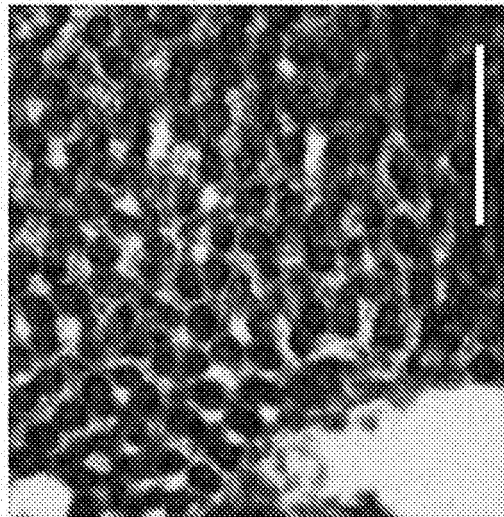
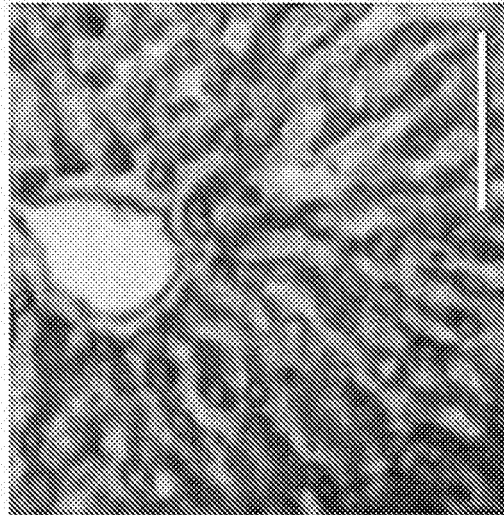
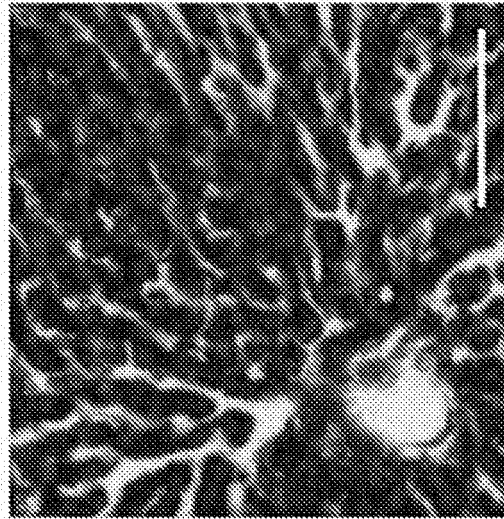
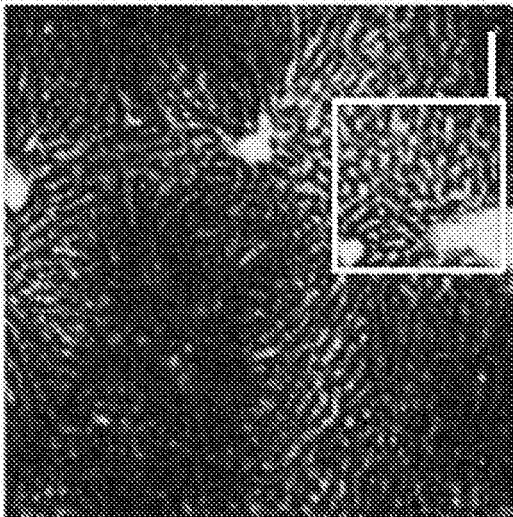
赤血球添加灌流液



赤血球非添加灌流液

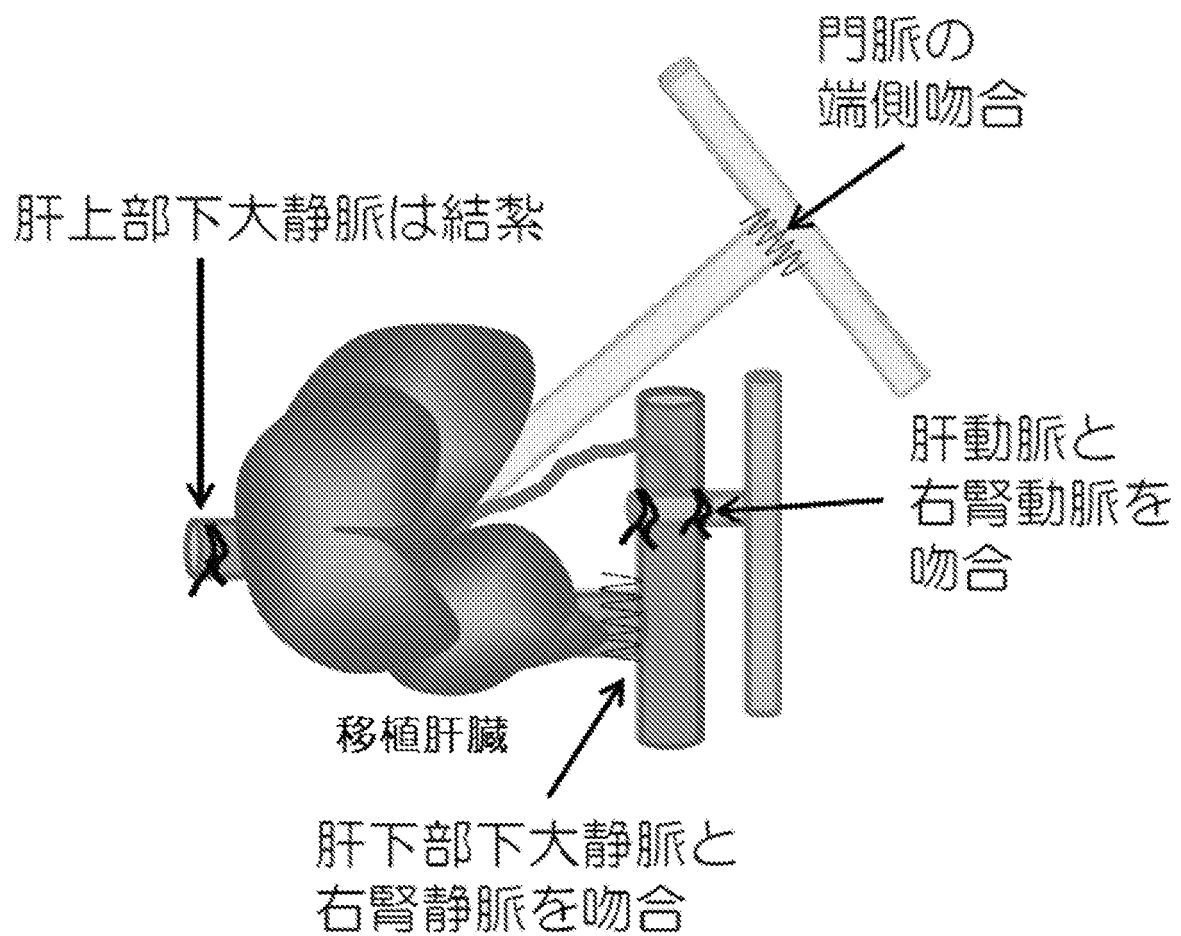


屠殺直後の肝臓

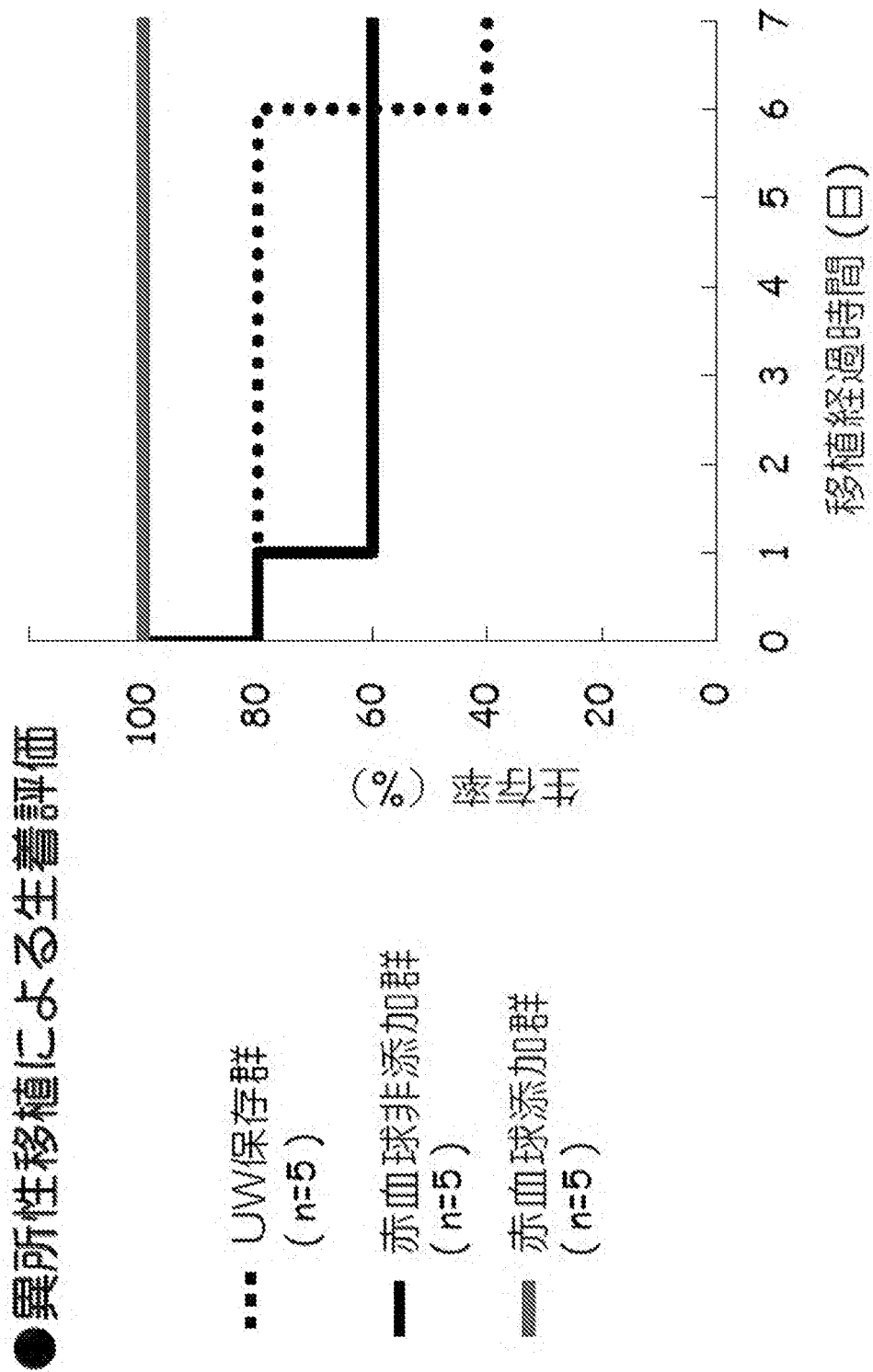
Scale Bar: 100 μ m

[図15]

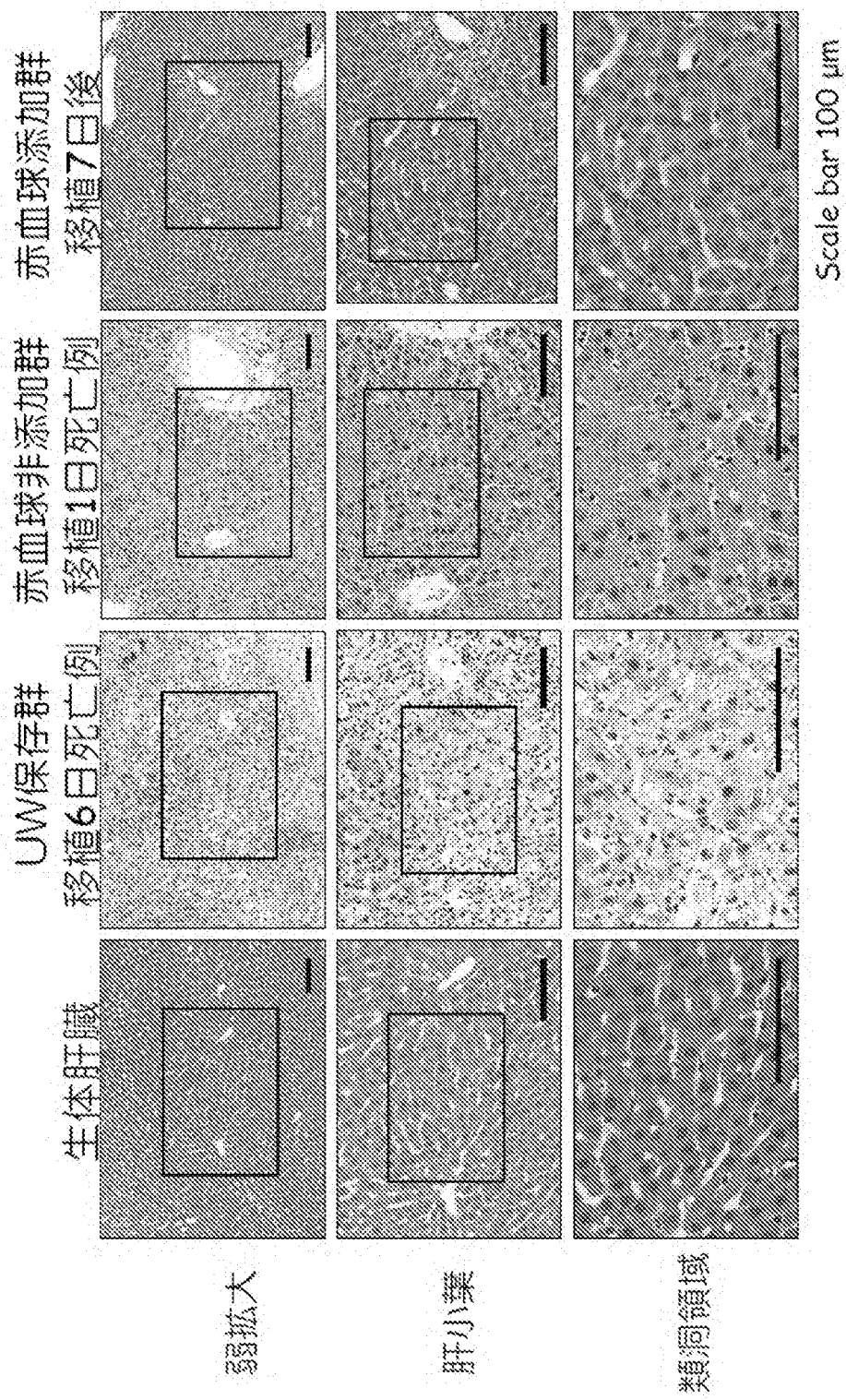
●ラット異所性肝移植モデル



[図16]

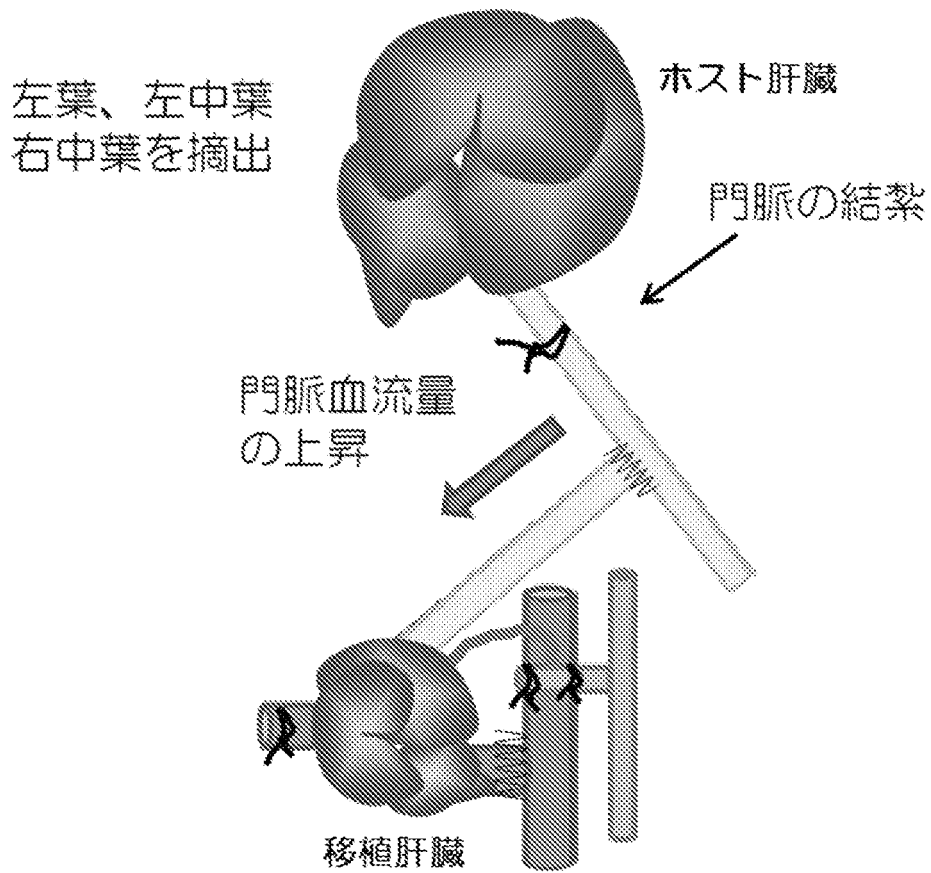


[図17]



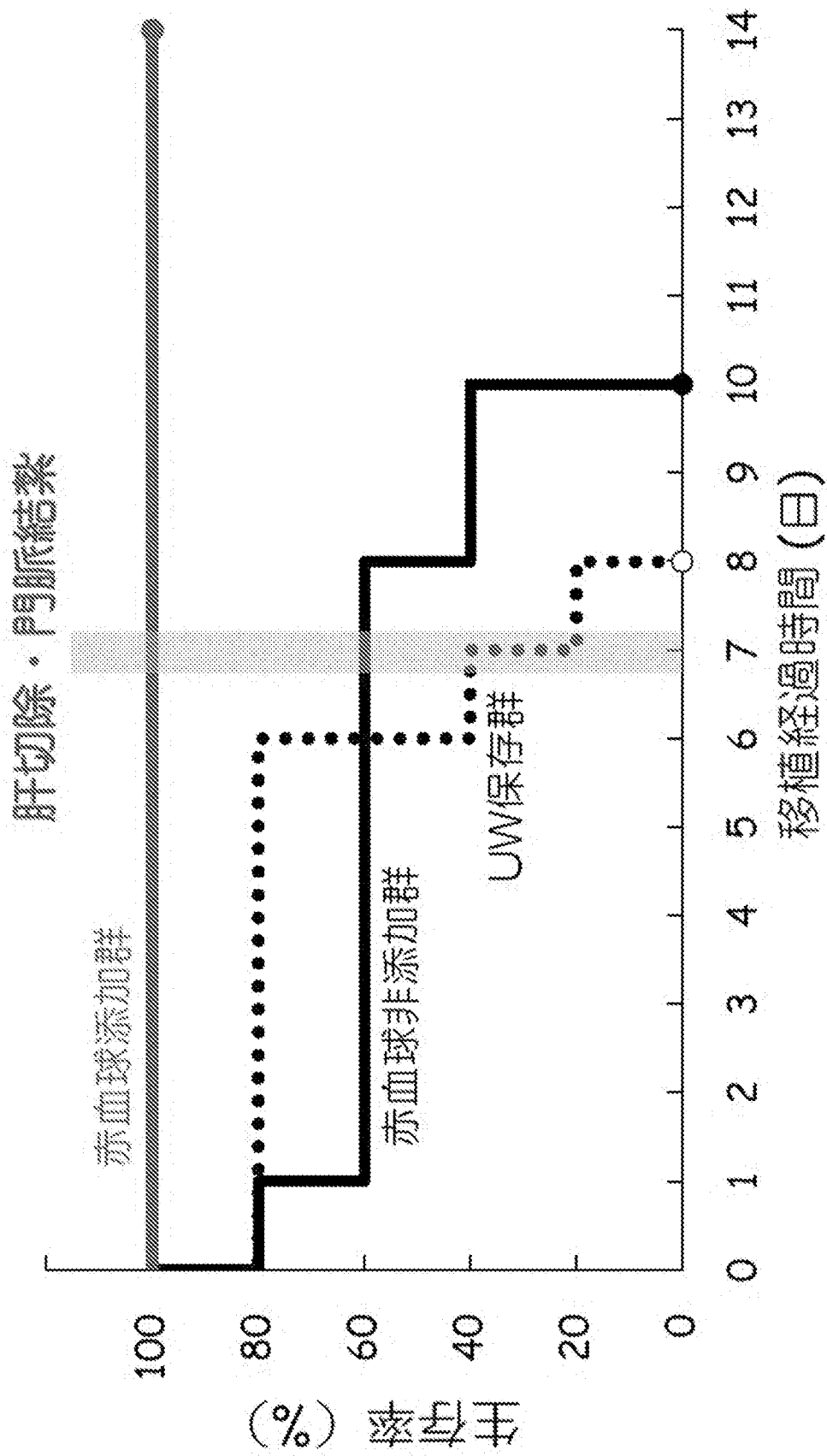
[図18]

●肝切除 - 門脈結紮モデル

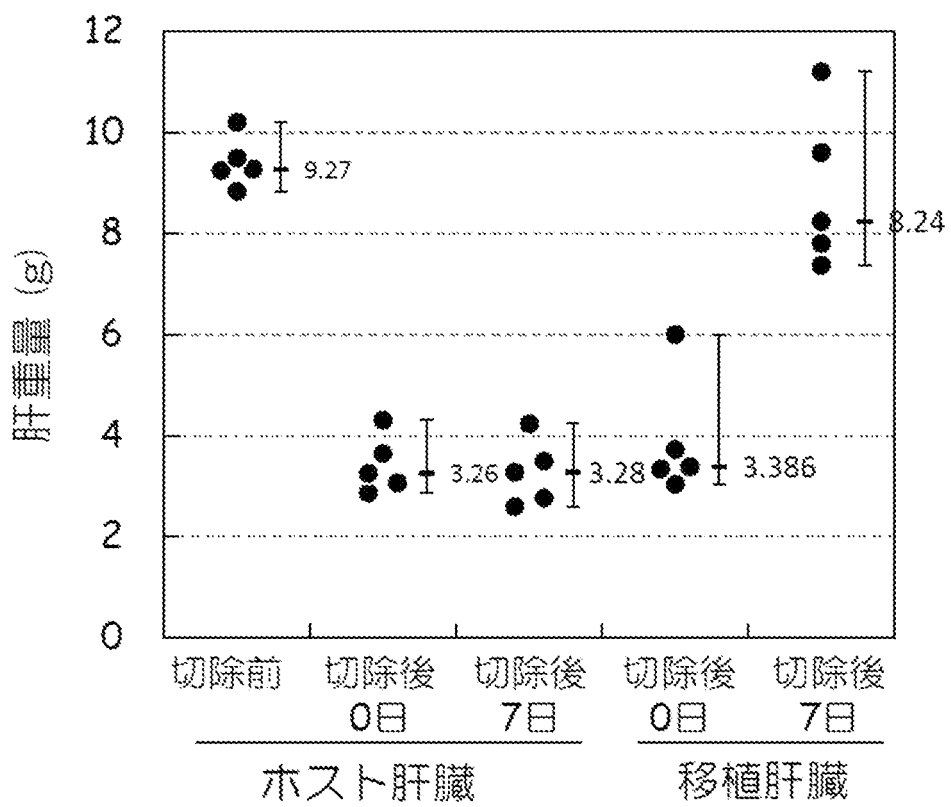


[図19]

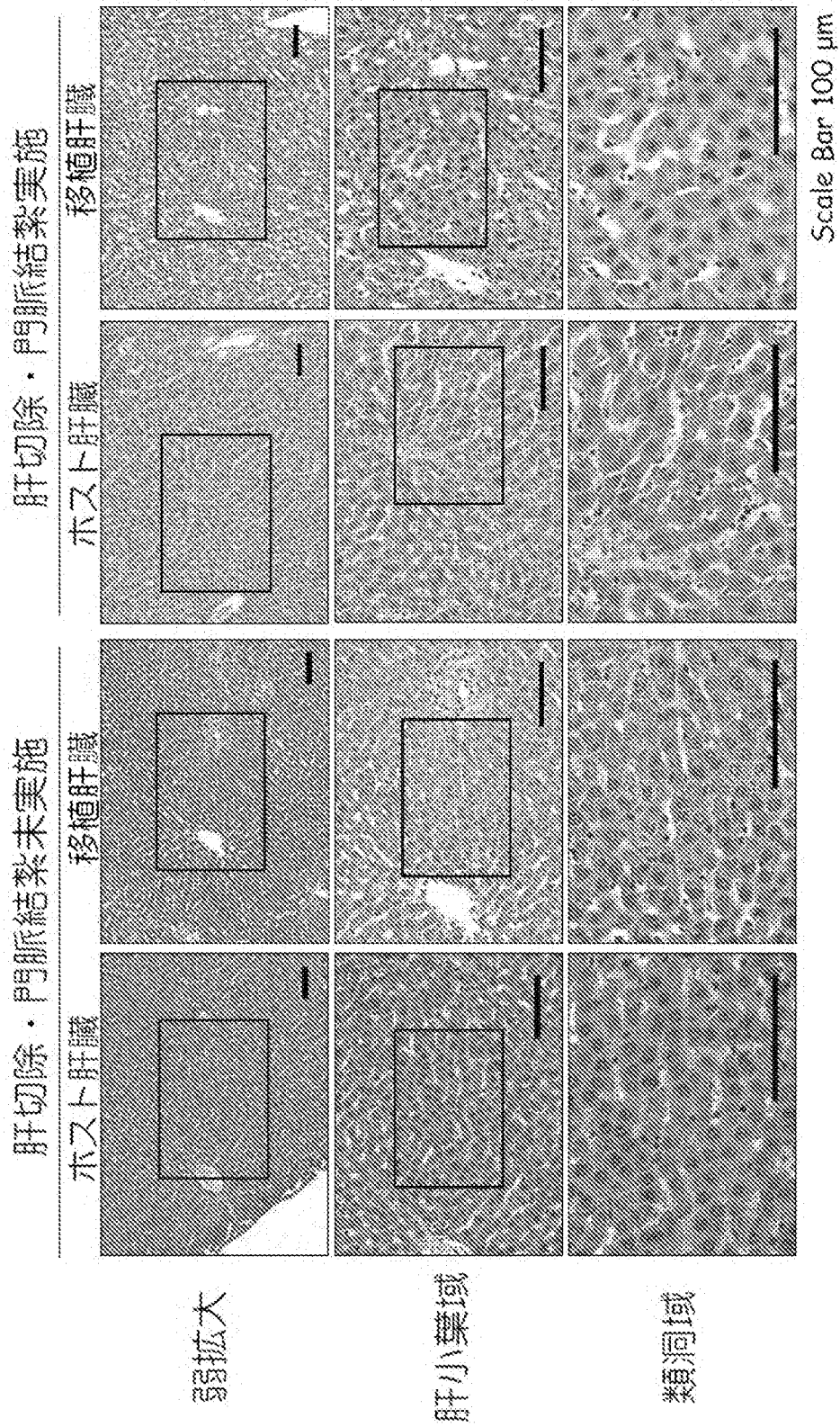
●肝切除 - 門脈結紮後の生存解析



[図20]



[図21]



[図22]

