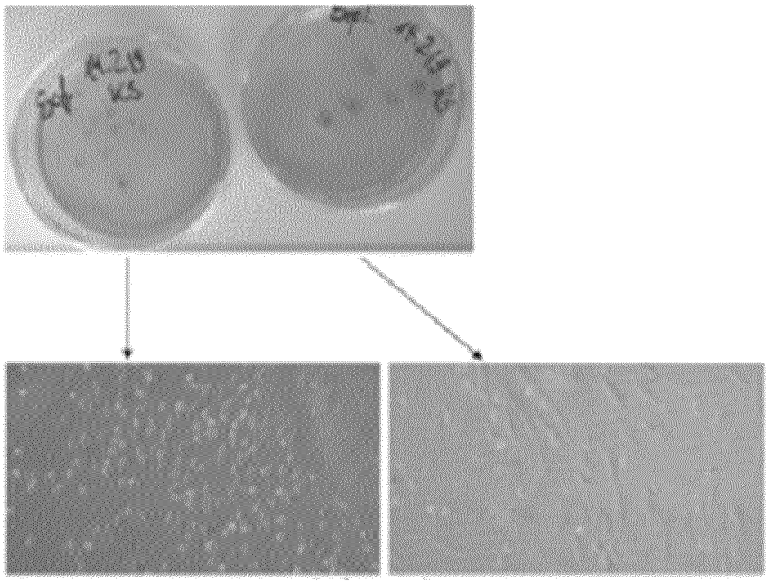
A



B

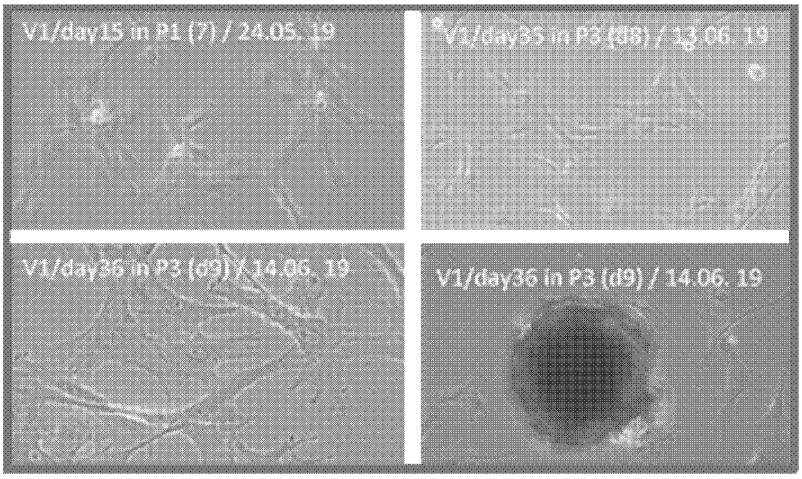
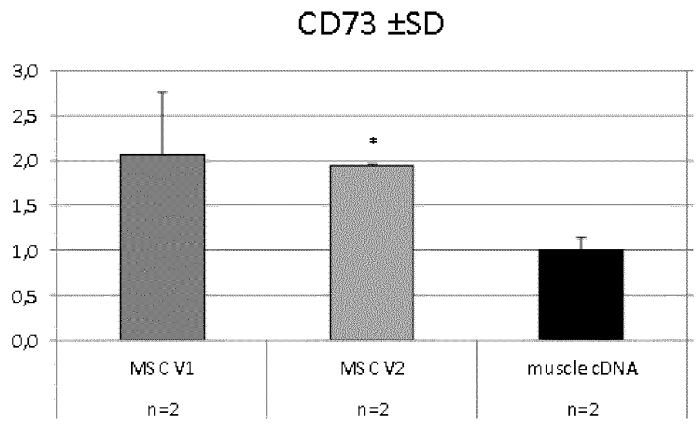
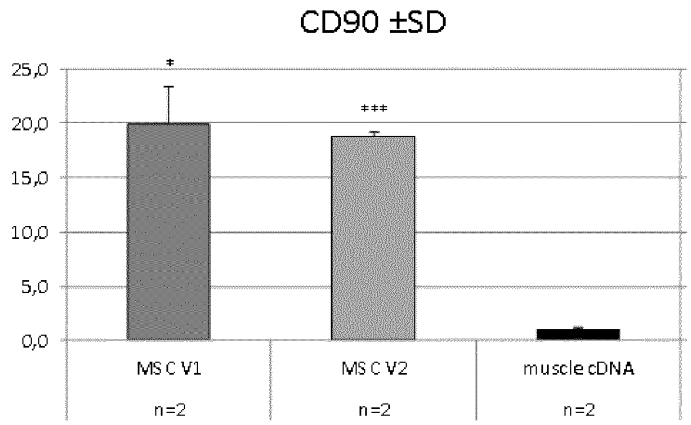

V1/day15 in P1 (7) / 24.05. 19
V1/day35 in P3 (d8) / 13.06. 19
V1/day36 in P3 (d9) / 14.06. 19
V1/day36 in P3 (d9) / 14.06. 19

Fig. 1

A


CD73 ±SD
3,0
2,5
2,0
1,5
1,0
0,5
0,0
*
MSC V1
n=2
MSC V2
n=2
muscle cDNA
n=2

B


CD90 ±SD
25,0
20,0
15,0
10,0
5,0
0,0
*
***
MSC V1
n=2
MSC V2
n=2
muscle cDNA
n=2

C

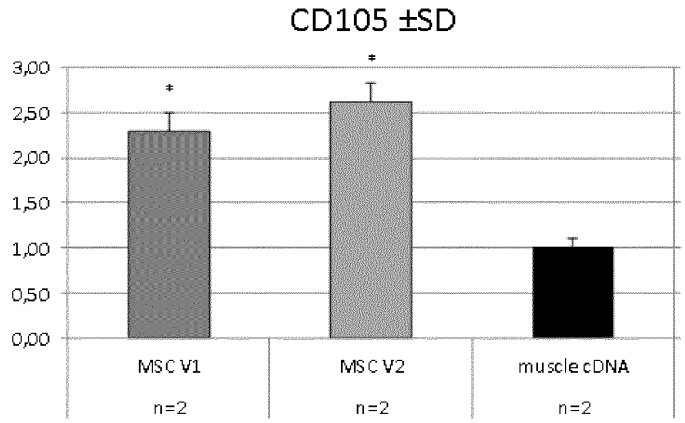
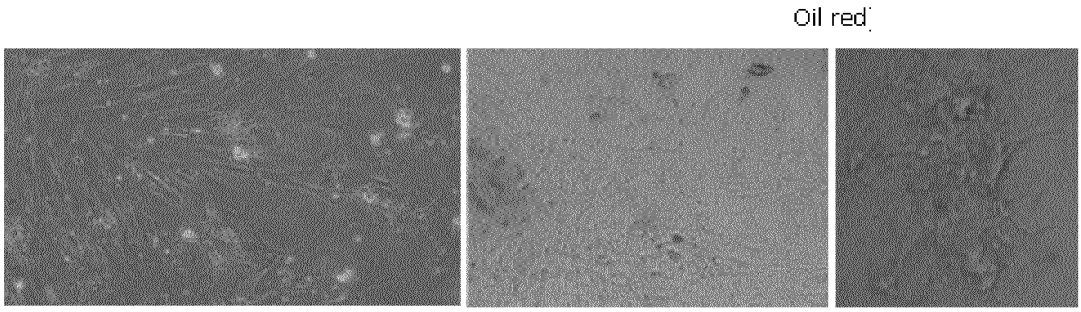

CD105 ±SD
3,00
2,50
2,00
1,50
1,00
0,50
0,00
*
*
MSC V1
n=2
MSC V2
n=2
muscle cDNA
n=2

Fig. 2

A



B

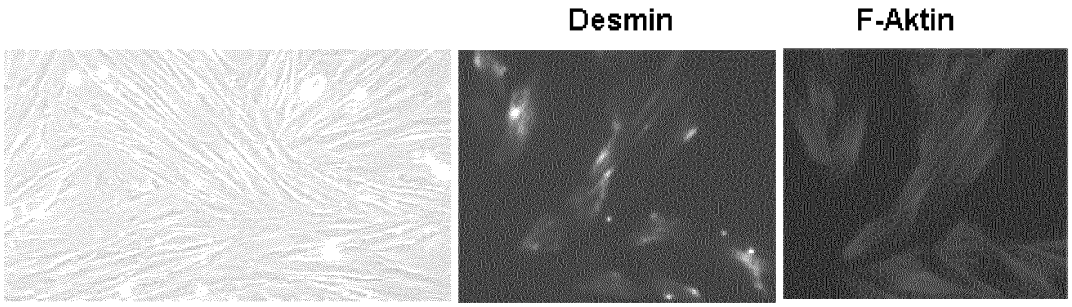


Fig. 3

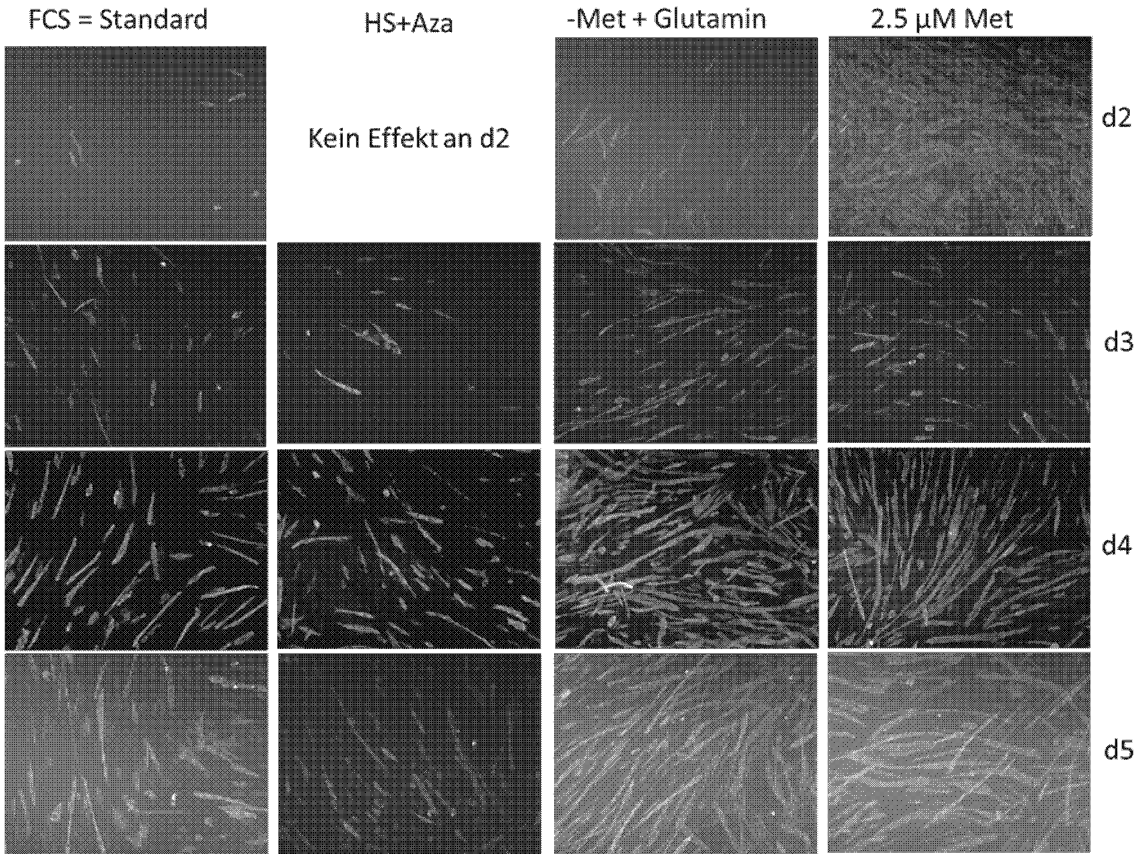
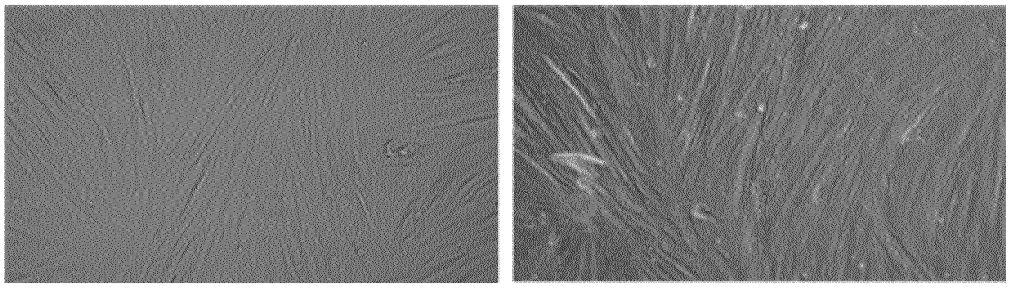

FCS = Standard
HS+Aza
Kein Effekt an d2
-Met + Glutamin
2.5 µM Met
d2
d3
d4
d5

Fig. 4

A



B

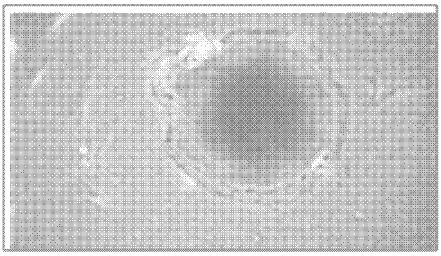


Fig. 5

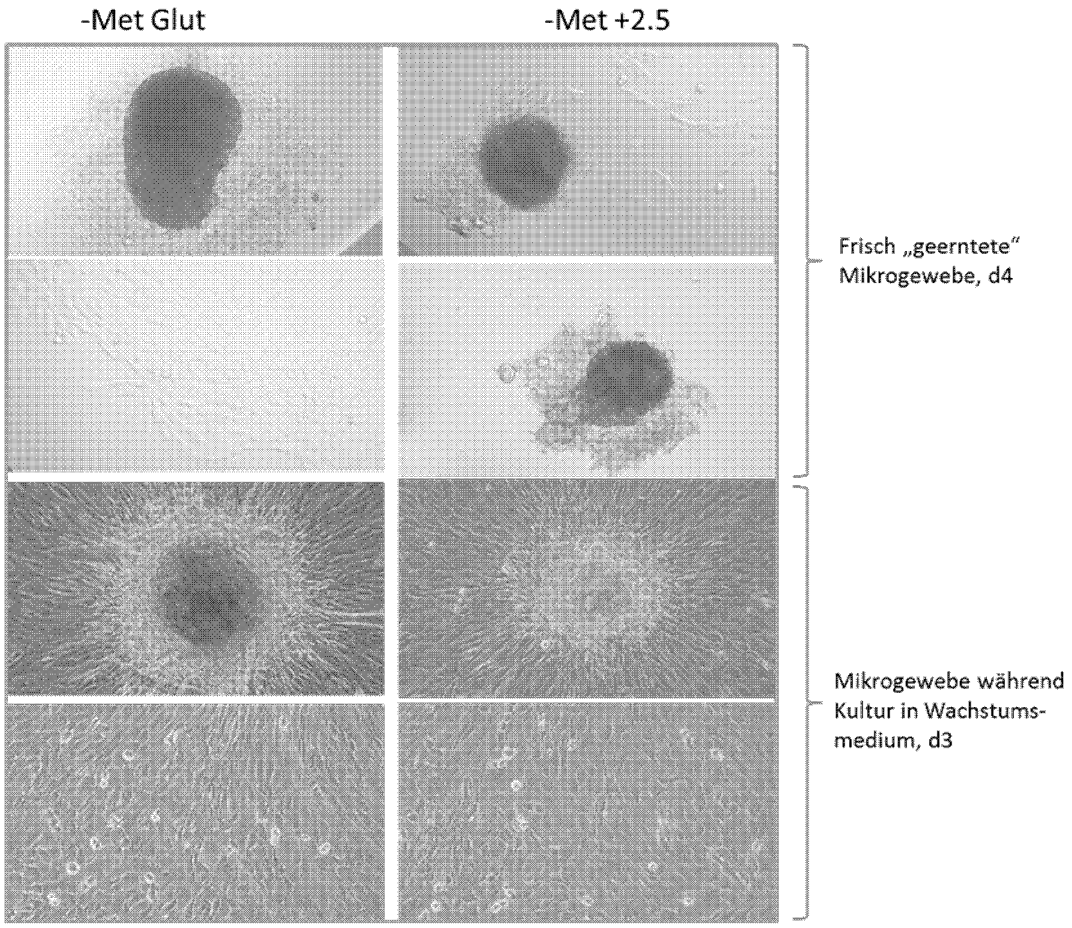

-Met Glut
-Met +2.5
Frisch „geerntete“ Mikrogewebe, d4
Mikrogewebe während Kultur in Wachstums-medium, d3

Fig. 6