

HaCaT (keratynocyty)
Ekstrakt z korzeni

Kontrola

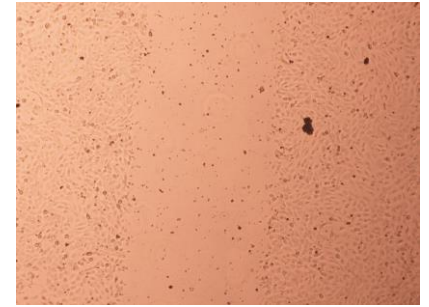
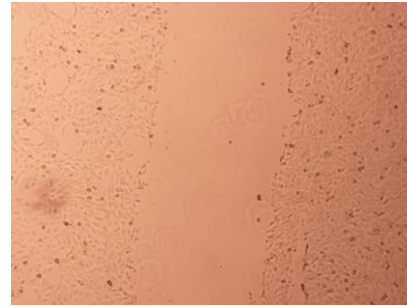
1 $\mu\text{g/ml}$

5 $\mu\text{g/ml}$

50 $\mu\text{g/ml}$

100 $\mu\text{g/ml}$

0 godz



24 godz



HaCaT (keratynocyty)
Ekstrakt z liści

Kontrola

1 $\mu\text{g/ml}$

5 $\mu\text{g/ml}$

50 $\mu\text{g/ml}$

100 $\mu\text{g/ml}$

0 godz



24 godz



HaCaT (keratynocyty)
Ekstrakt z owoców zielonych

Kontrola

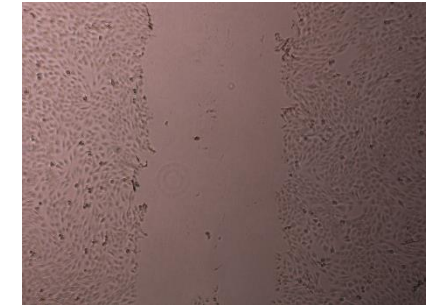
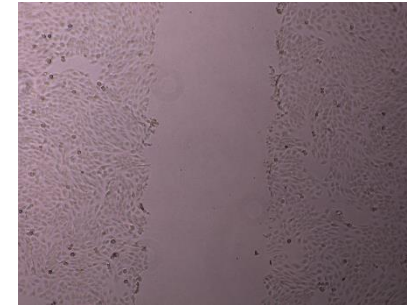
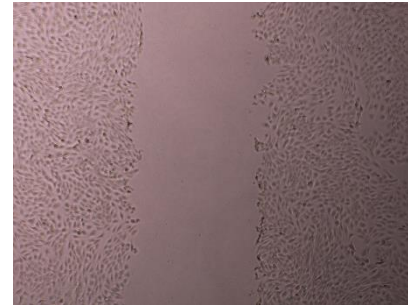
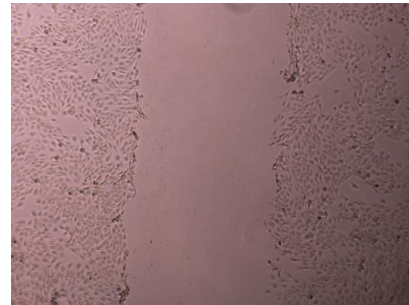
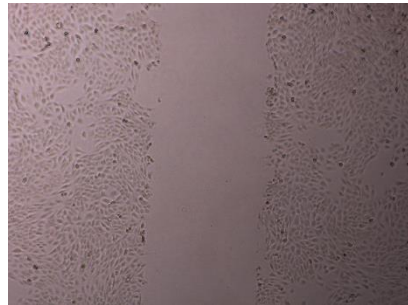
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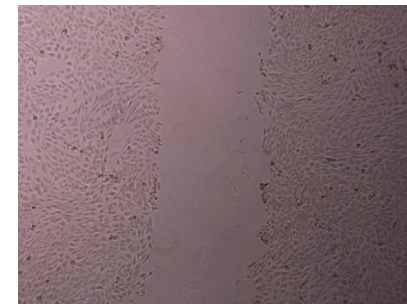
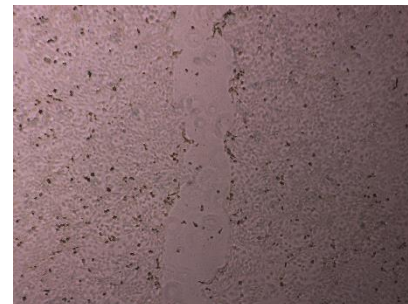
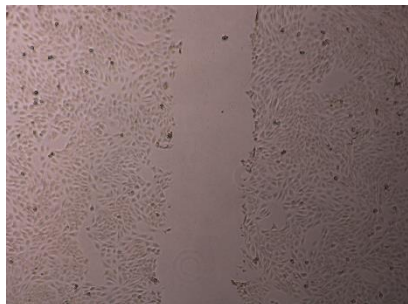
50 $\mu\text{g/ml}$

100 $\mu\text{g/ml}$

0 godz



24 godz



HaCaT (keratynocyty)

Ekstrakt z owoców żółtych

Kontrola

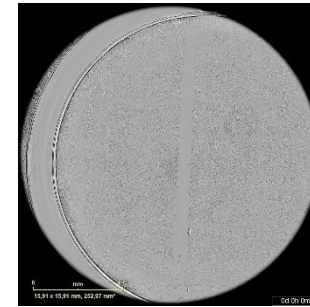
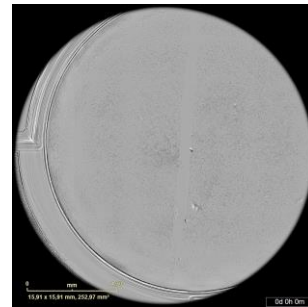
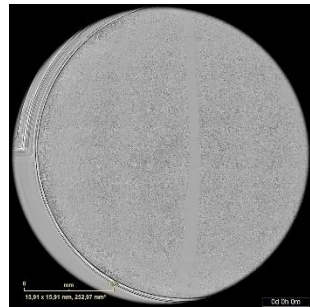
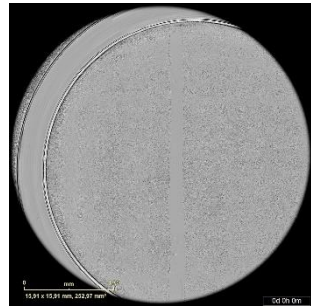
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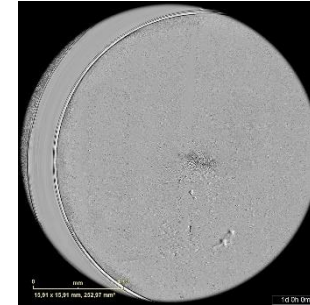
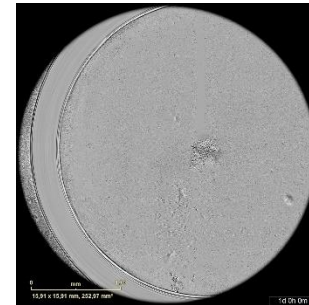
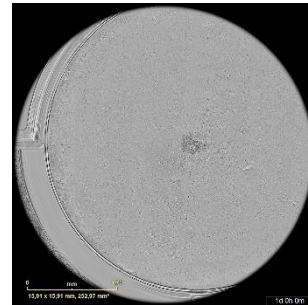
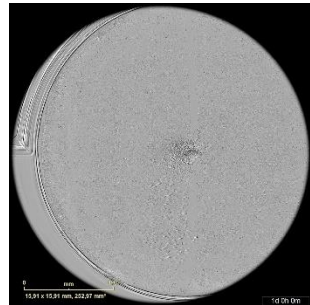
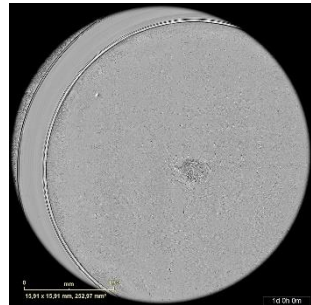
50 $\mu\text{g/ml}$

100 $\mu\text{g/ml}$

0 godz



24 godz



NHDF (fibroblasty)
Ekstrakt z korzeni

Kontrola

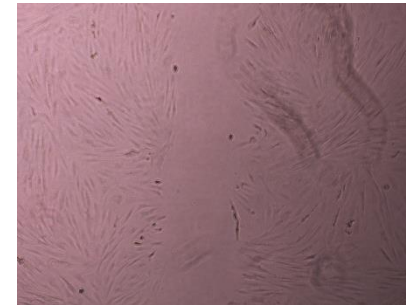
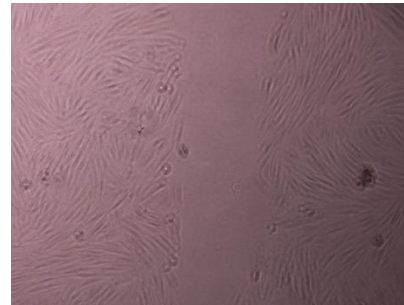
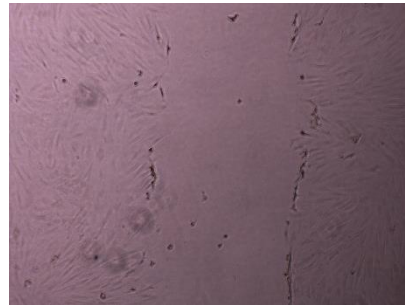
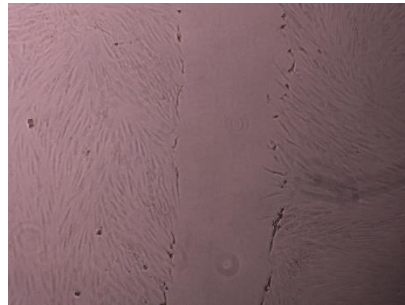
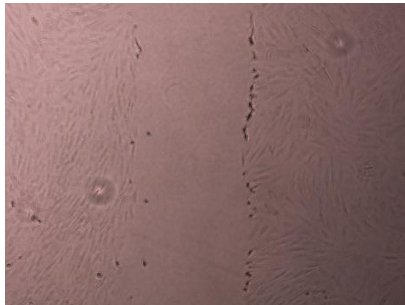
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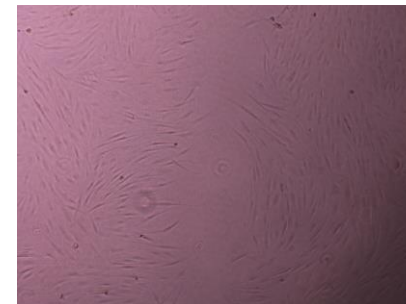
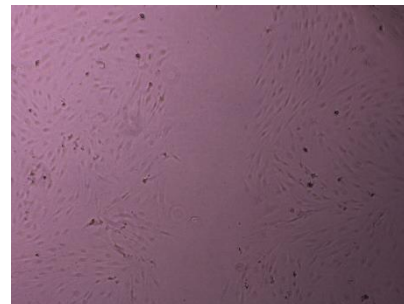
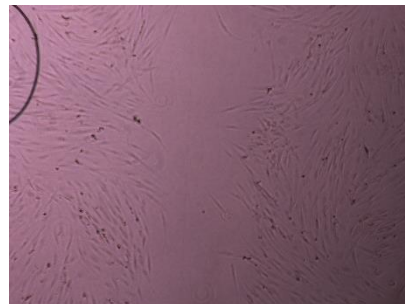
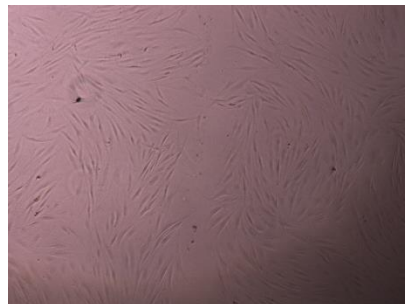
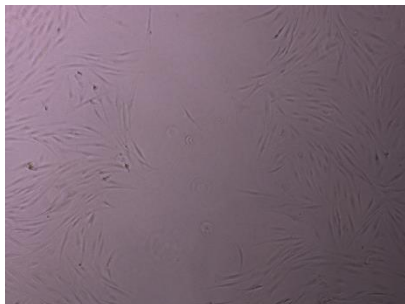
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100 $\mu\text{g/ml}$

0 godz



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NHDF (fibroblasty)
Ekstrakt z liści

Kontrola

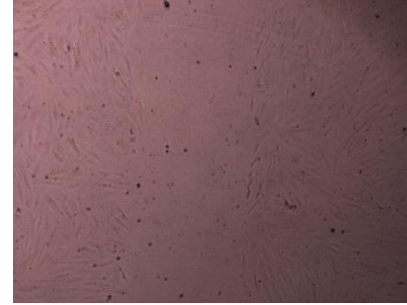
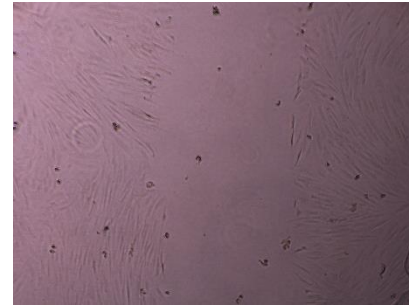
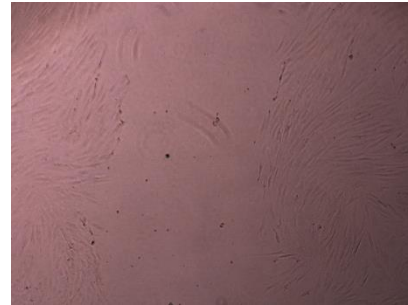
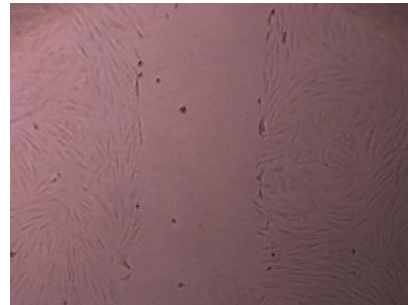
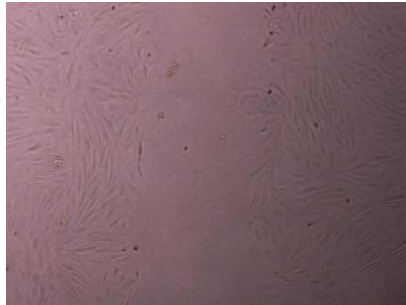
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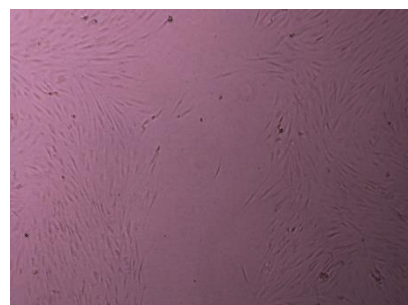
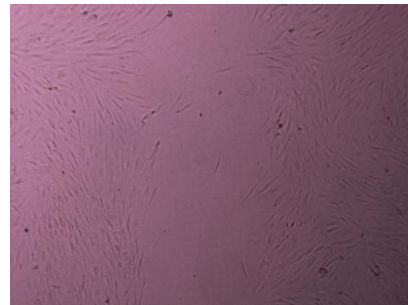
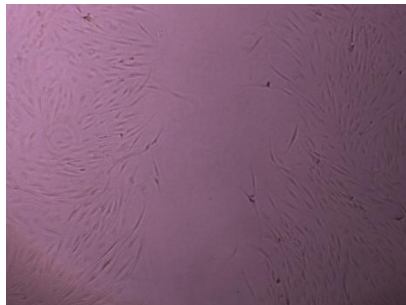
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NHDF (fibroblasty)
Ekstrakt z owoców zielonych

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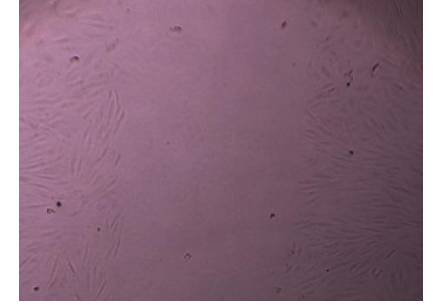
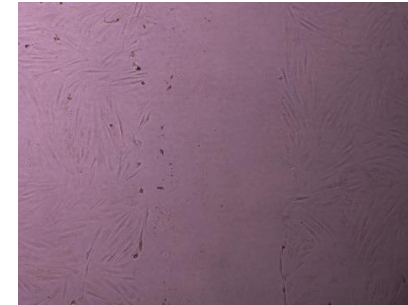
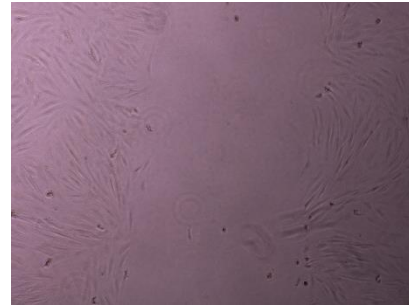
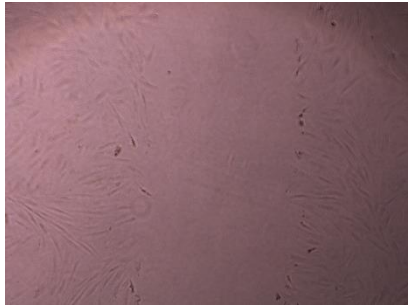
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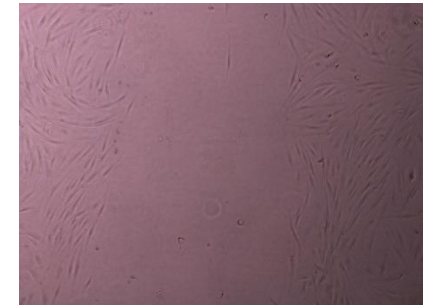
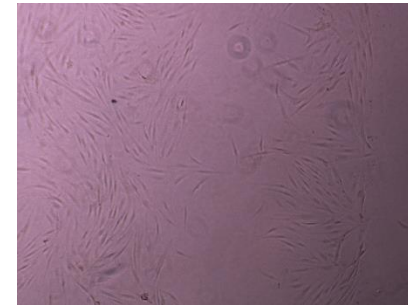
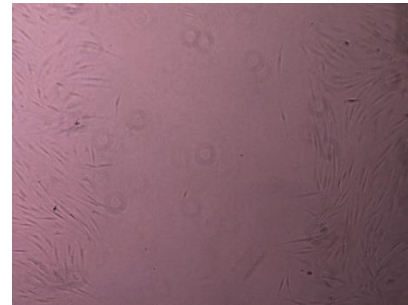
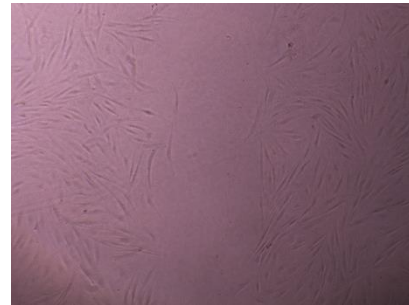
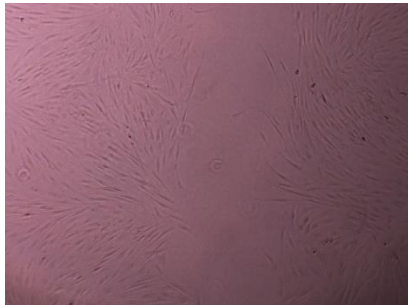
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NHDF (fibroblasty)
Ekstrakt z owoców żółtych

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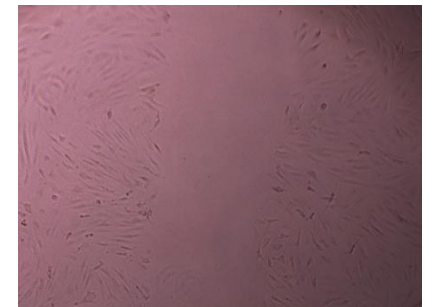
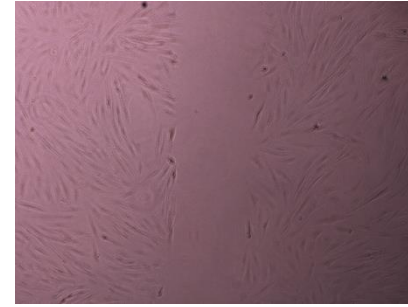
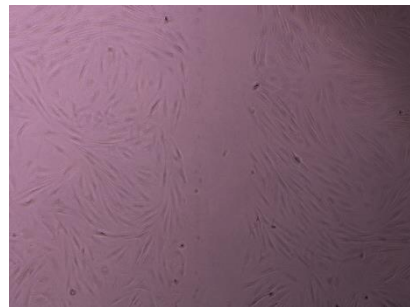
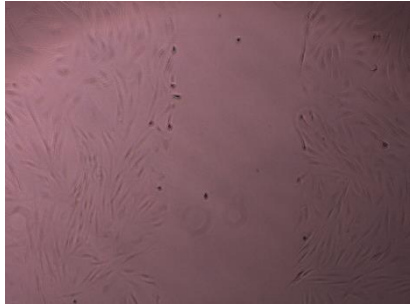
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