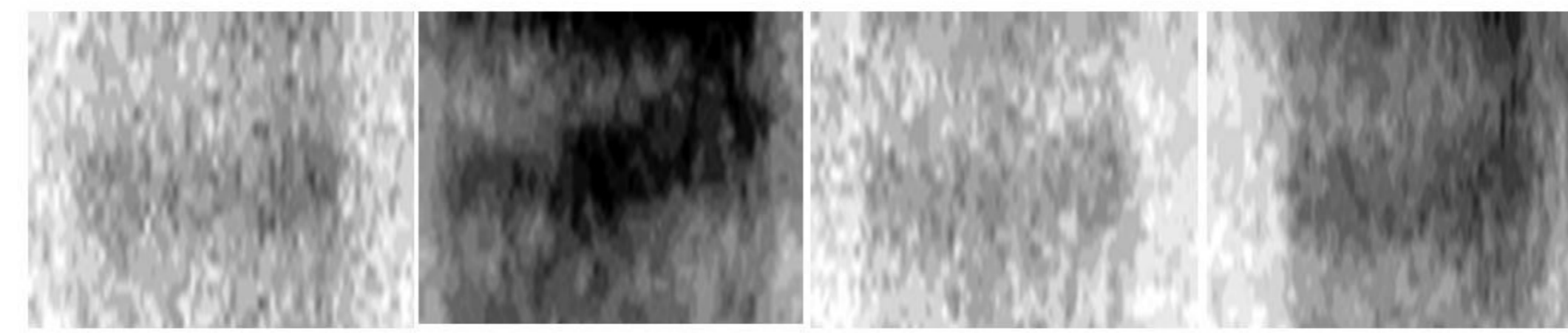


# Hep3B

# SK-Hep1

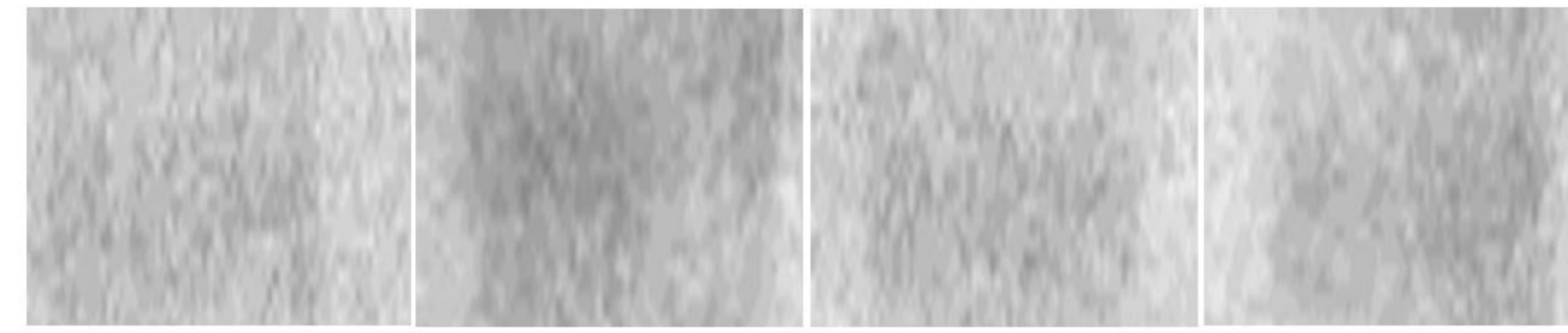
**pIGF-1R**



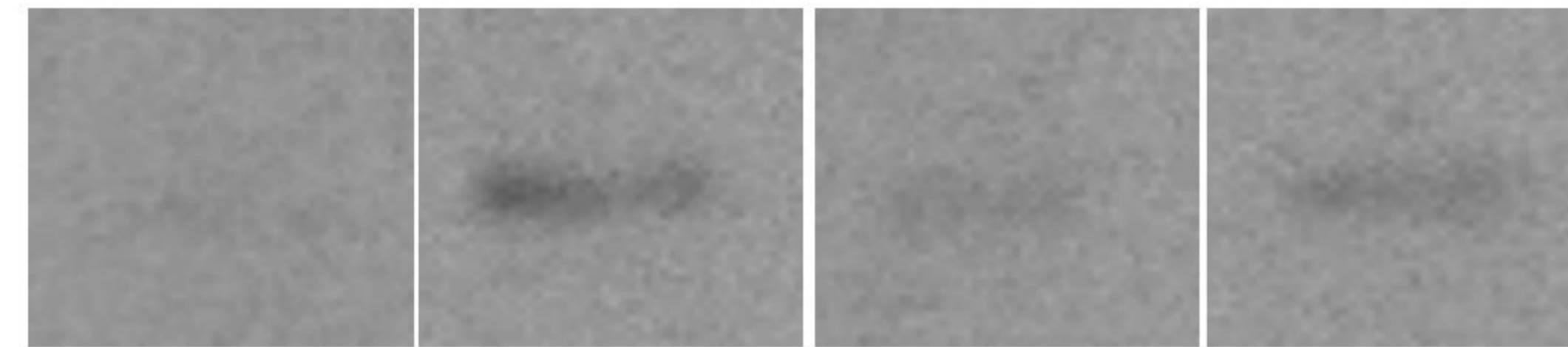
(n-fold)

1.00 4.81 0.73 2.21

**IGF-1R**



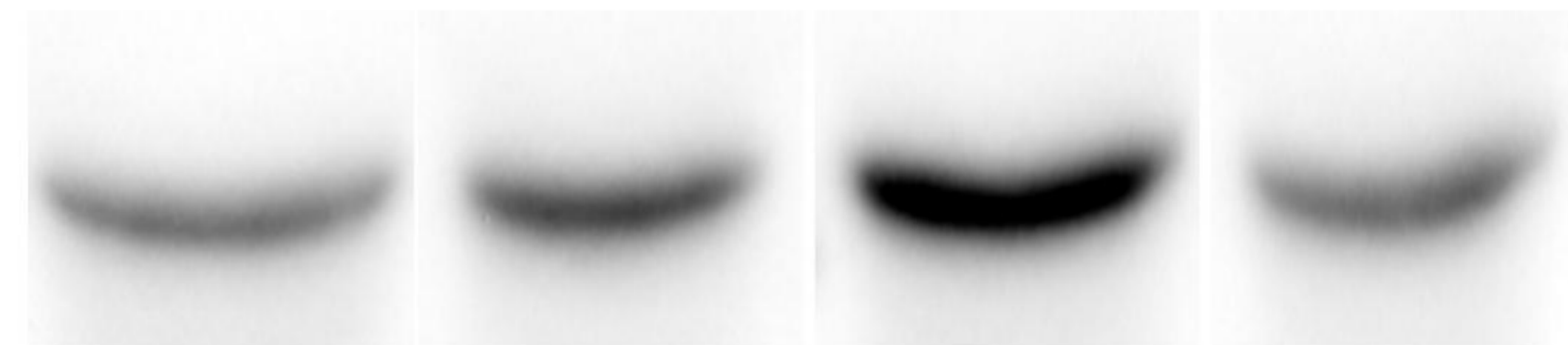
**pAkt**



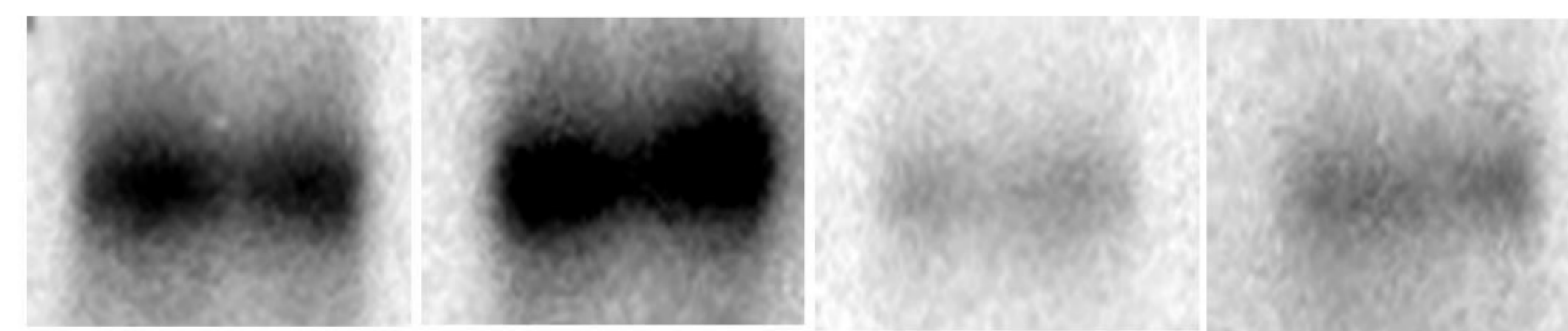
(n-fold)

1.00 2.96 1.02 1.67

**Akt**



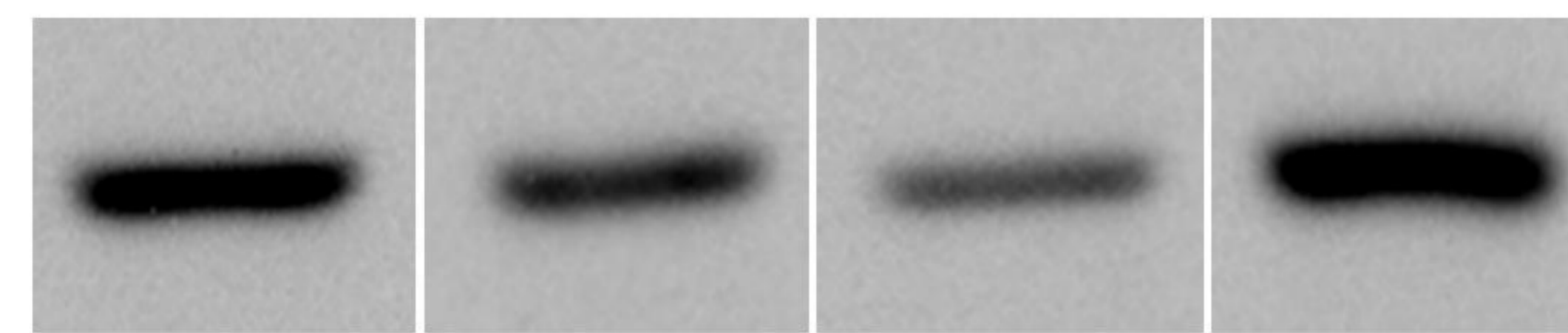
**pStat3**



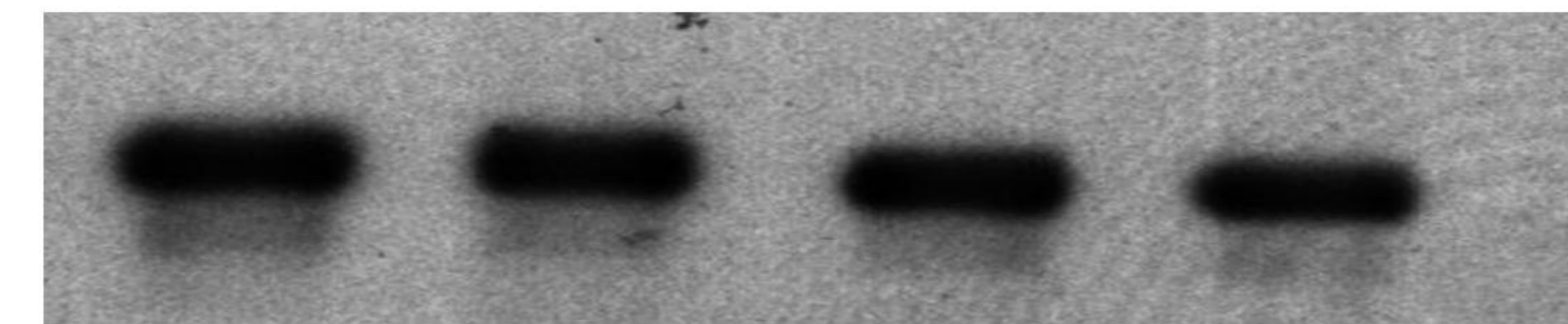
(n-fold)

1.00 2.01 0.20 0.38

**Stat3**



**β-actin**

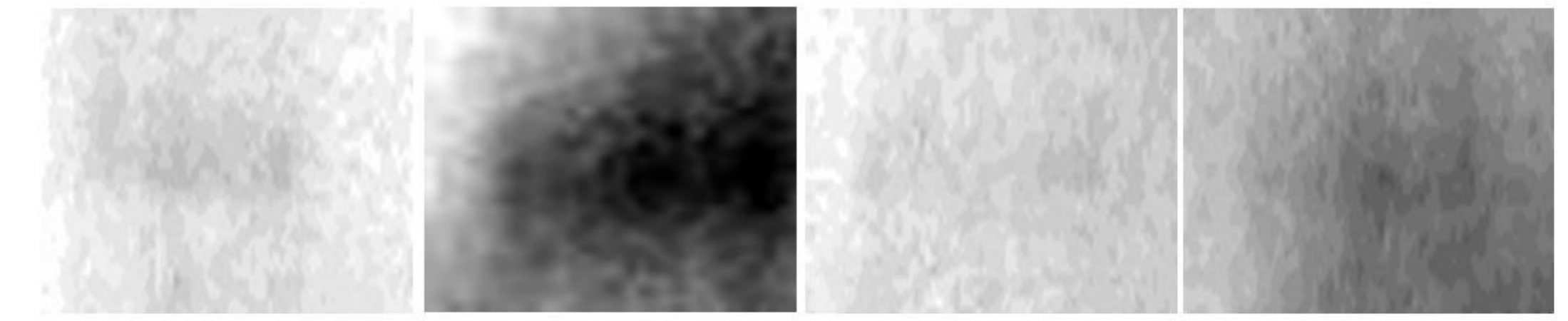


**IGF-1**

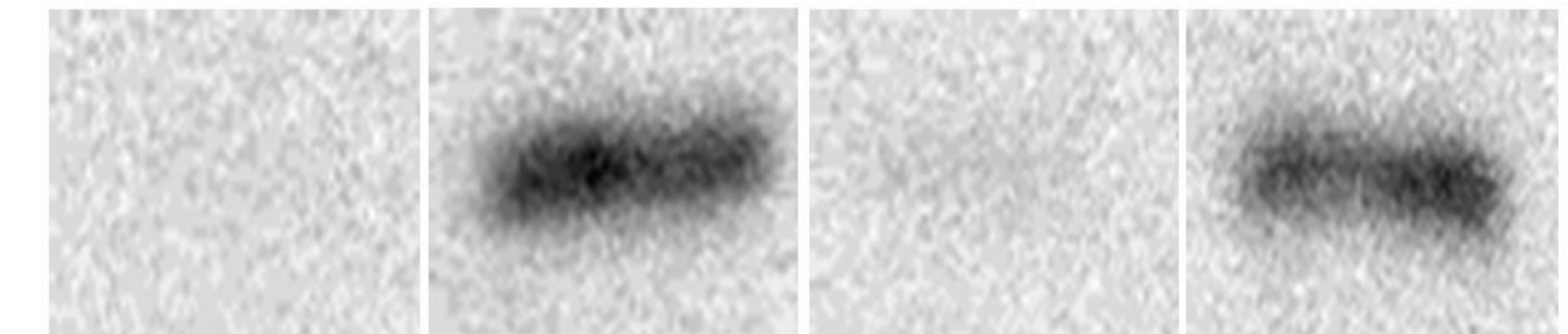
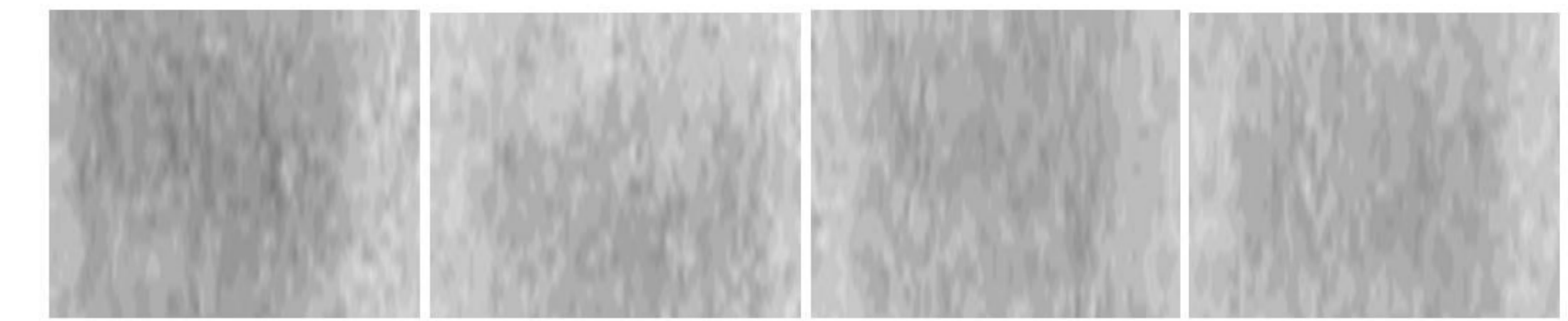
- + - +

***L.obtusiloba* extract**

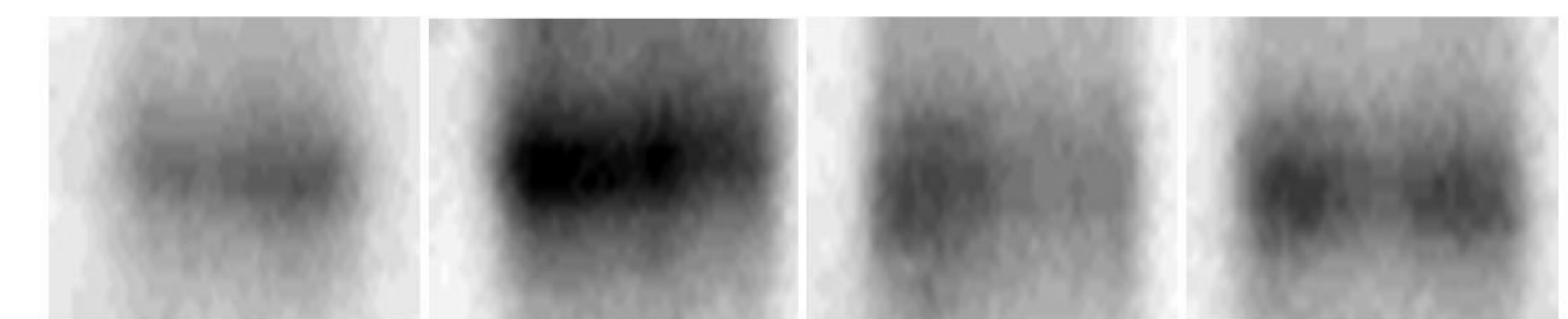
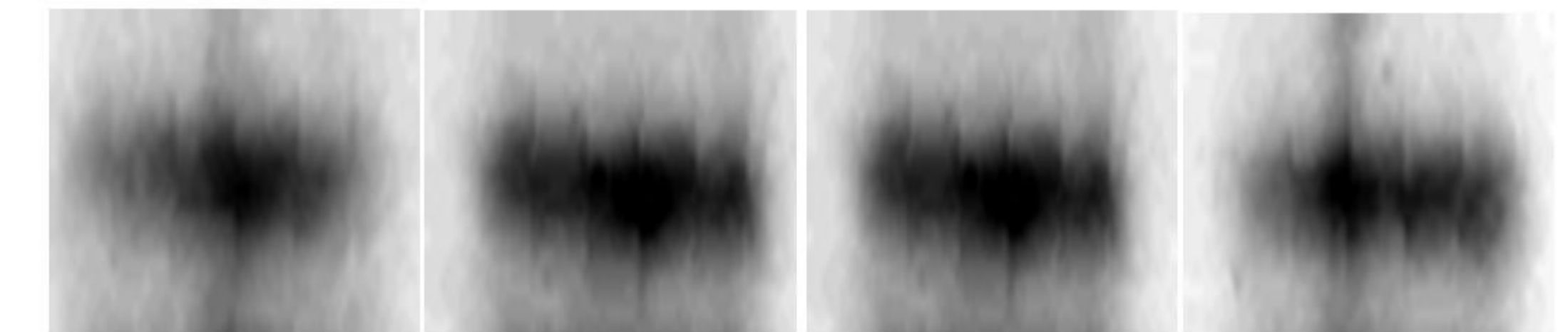
- - + +



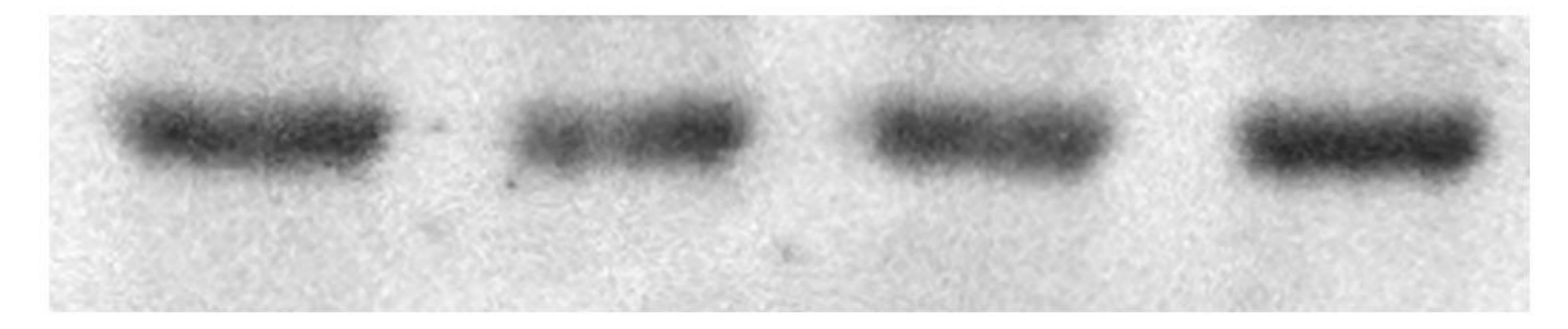
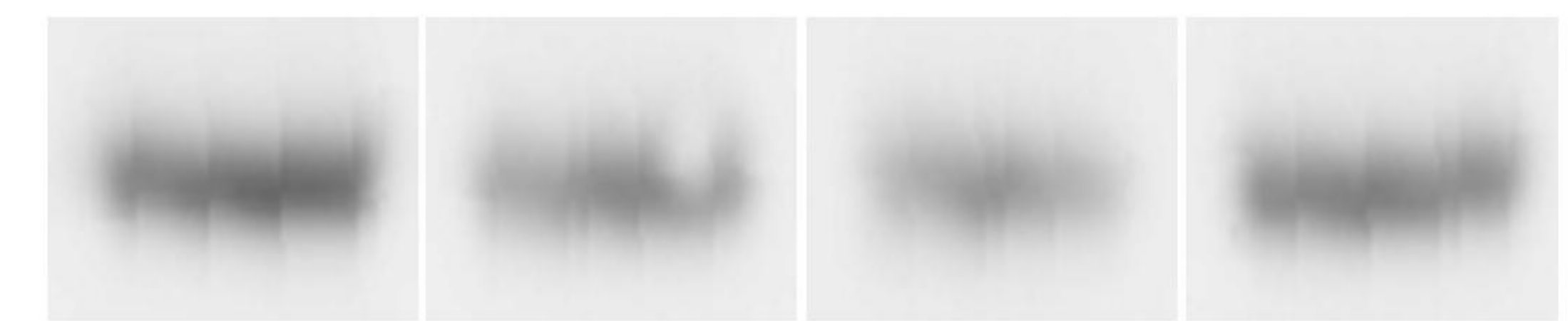
1.00 22.3 0.81 5.02



1.00 27.7 1.12 19.3



1.00 2.91 1.23 1.18



- + - +

- - + +