

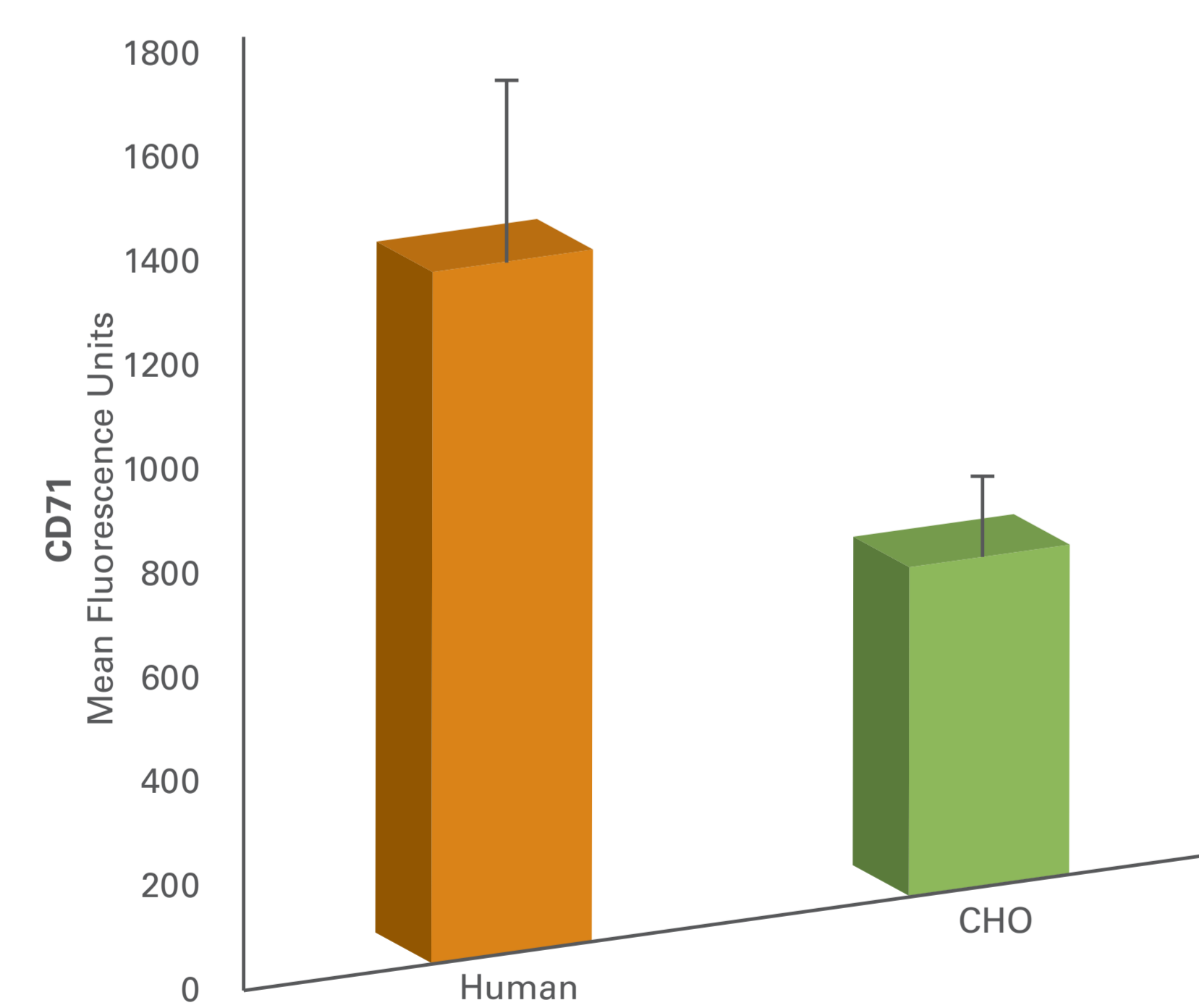
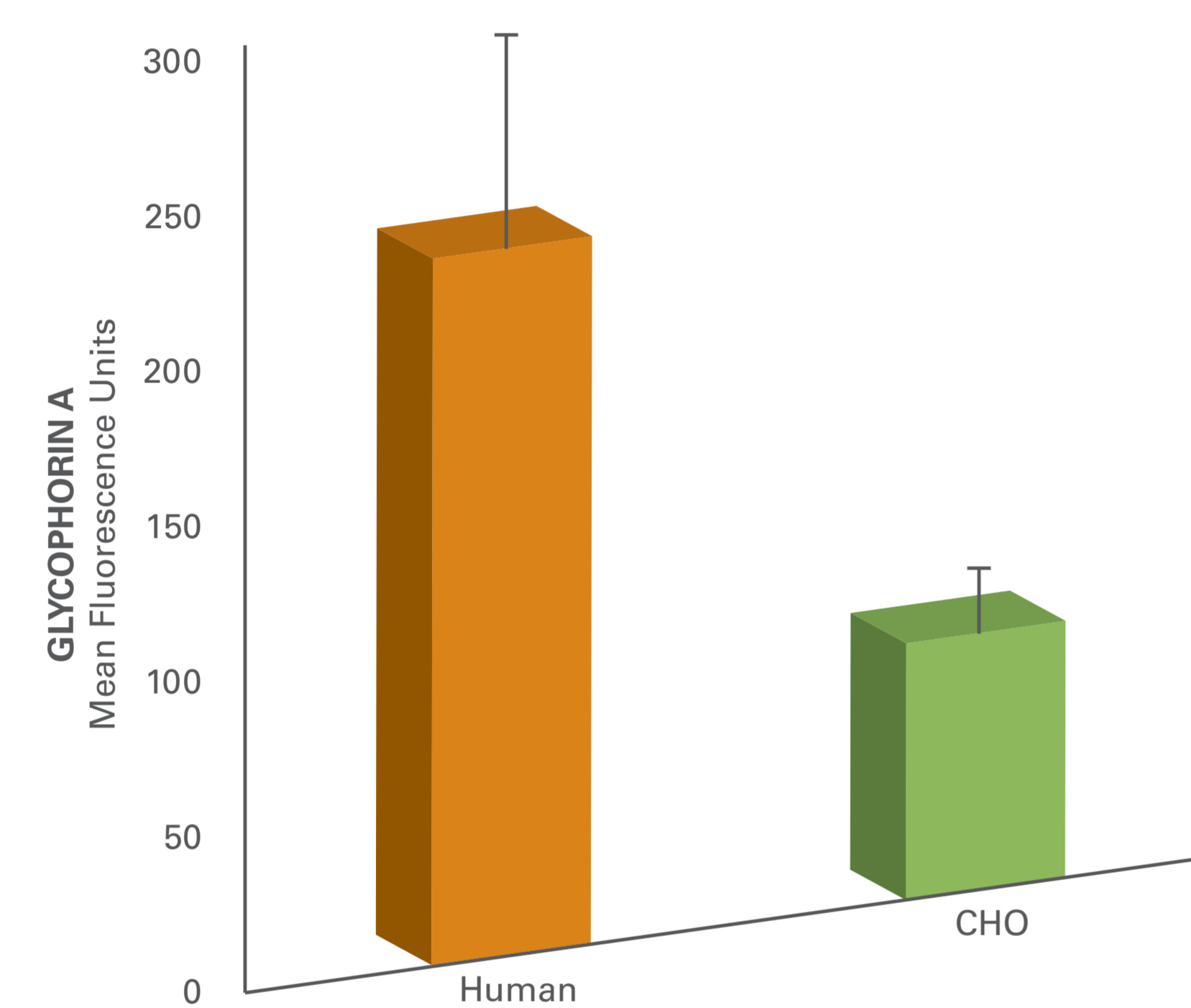
HUMAN CELL EXPRESSION REALLY DOES MATTER!

OPTIMISE YOUR RESEARCH BY USING TRULY HUMAN CELL EXPRESSED PROTEINS

IFN-alpha 2b
IFNAR2 - Fc Chimera
IFN-gamma
IFN-gamma R1 - Fc Chimera
IGFBP-3
IL-1 RI - Fc Chimera
IL-10
IL-10 R alpha - Fc Chimera
IL-12
O-25 on beta chain
IL-17A
IL-17F
IL-1ra
IL-2
IL-2 R alpha - Fc Chimera
IL-2 R beta - Fc Chimera
IL-2 R gamma - Fc Chimera
IL-3
IL-3 R alpha - Fc Chimera
IL-4
IL-4 R alpha (207 aa) - Fc Chimera

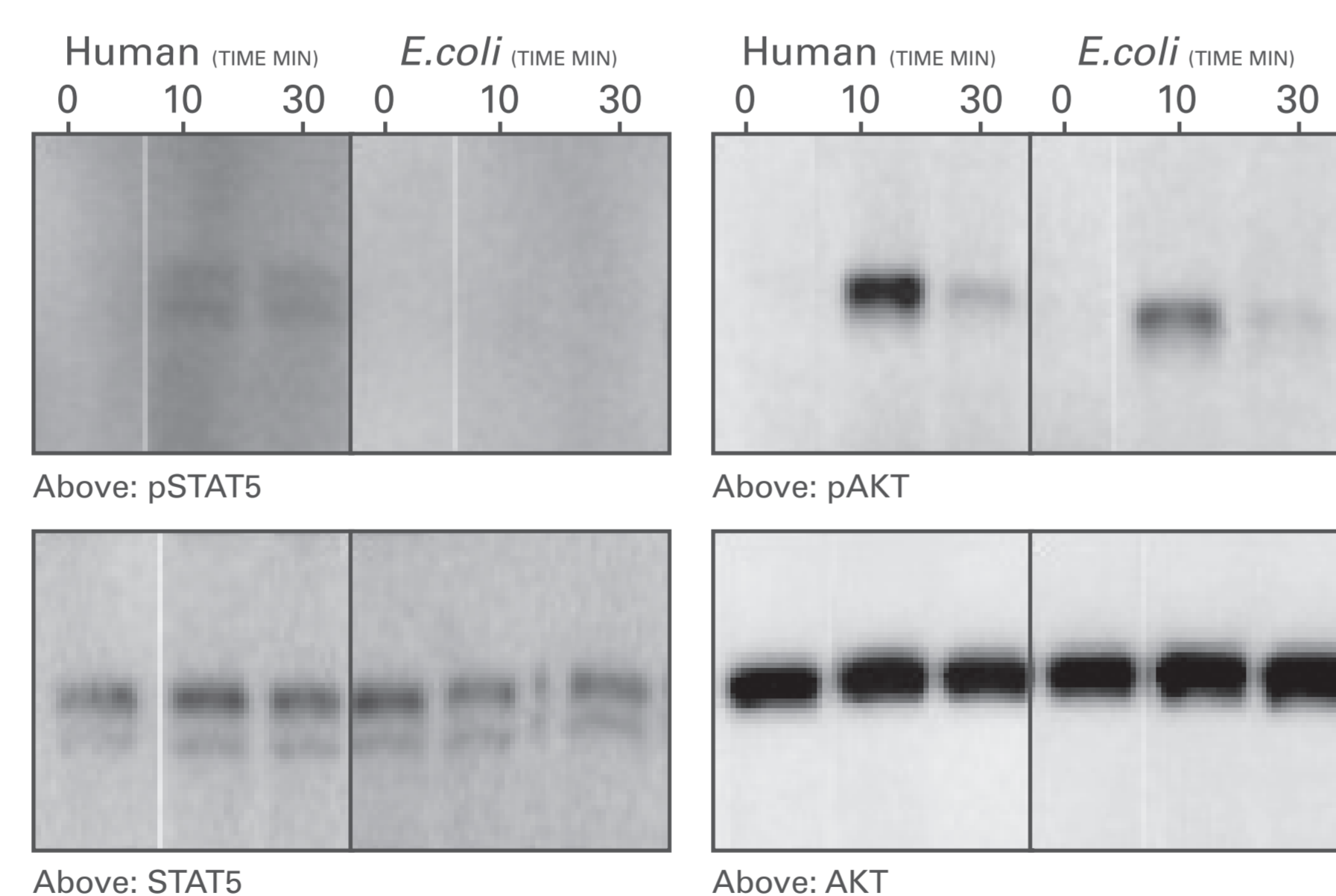
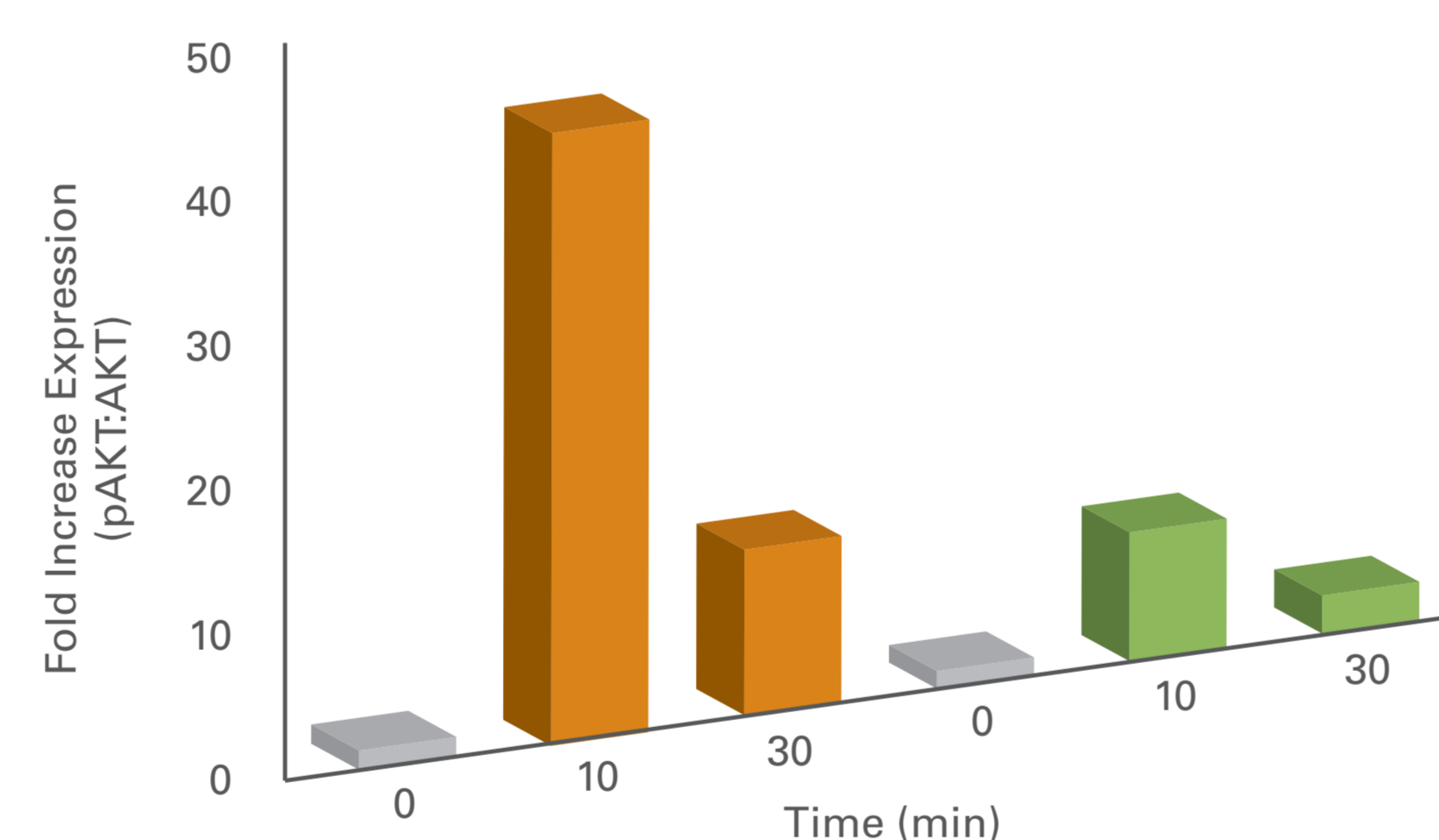
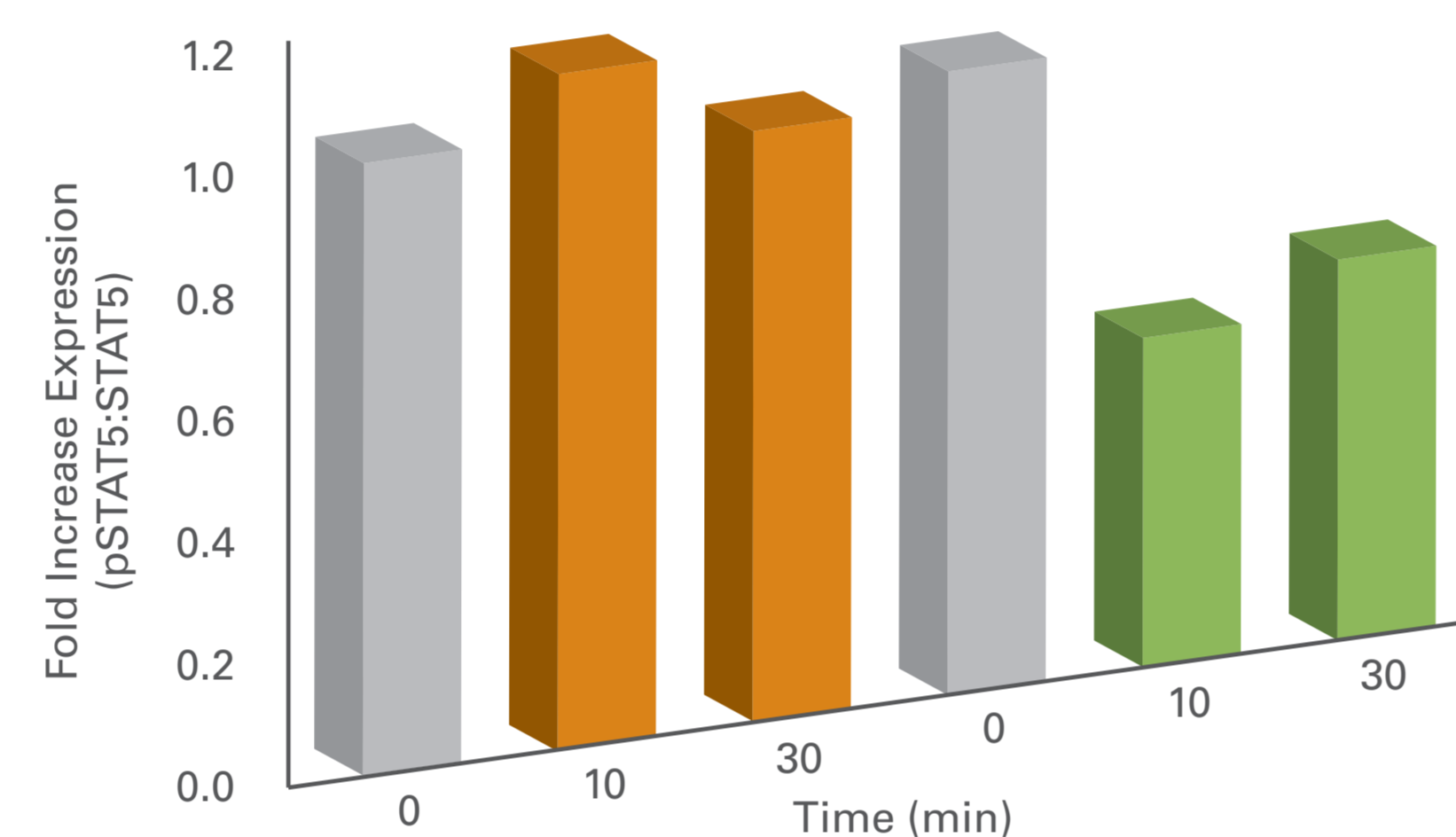
ERYTHROPOIETIN STIMULATION

Human EPO stimulates greater erythroid differentiation than CHO expressed EPO



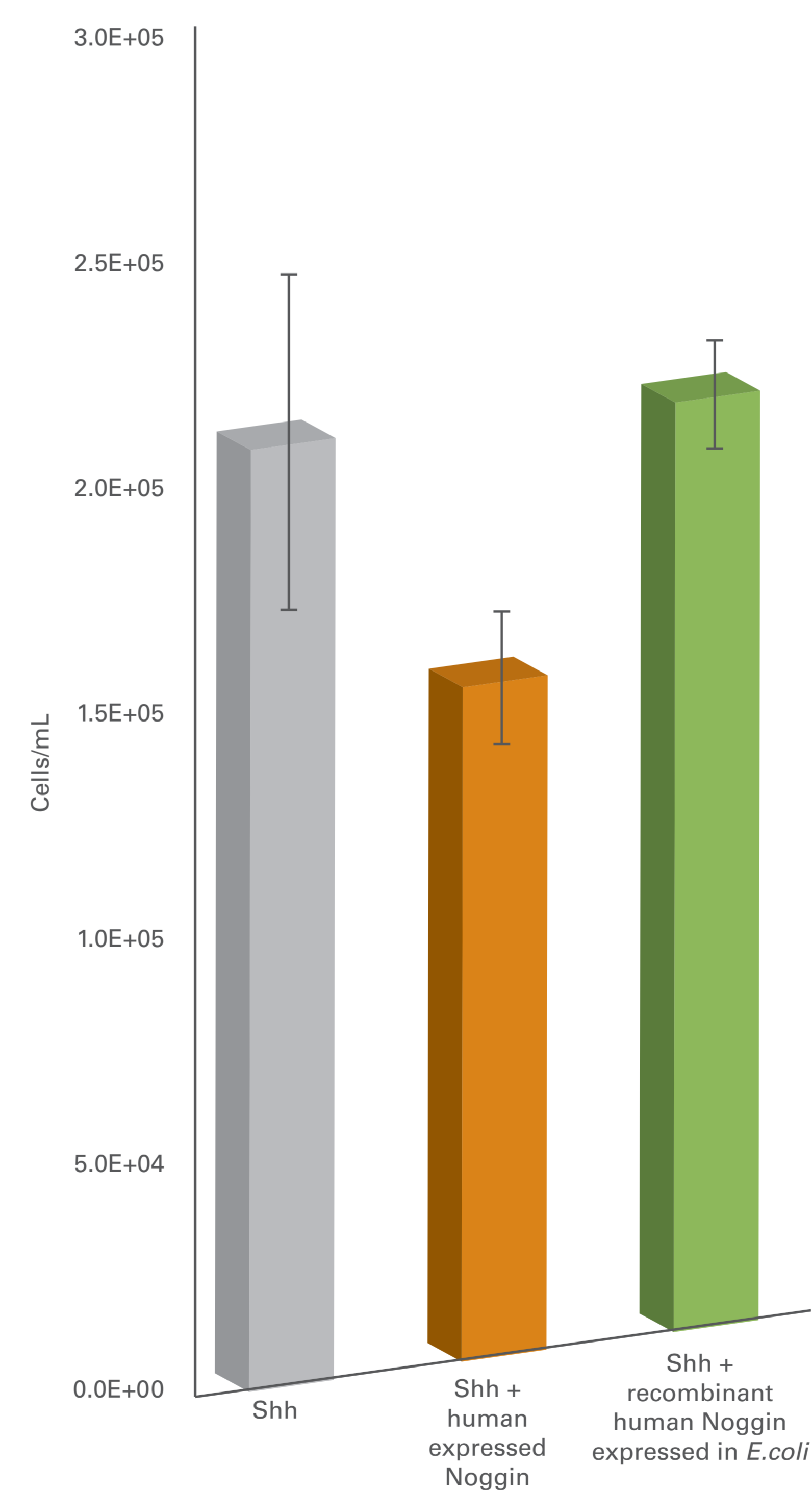
HUMAN STEM CELL FACTOR

Human SCF stimulates STAT5 and AKT activation more than *E. coli* expressed SCF in human erythroid progenitor cells



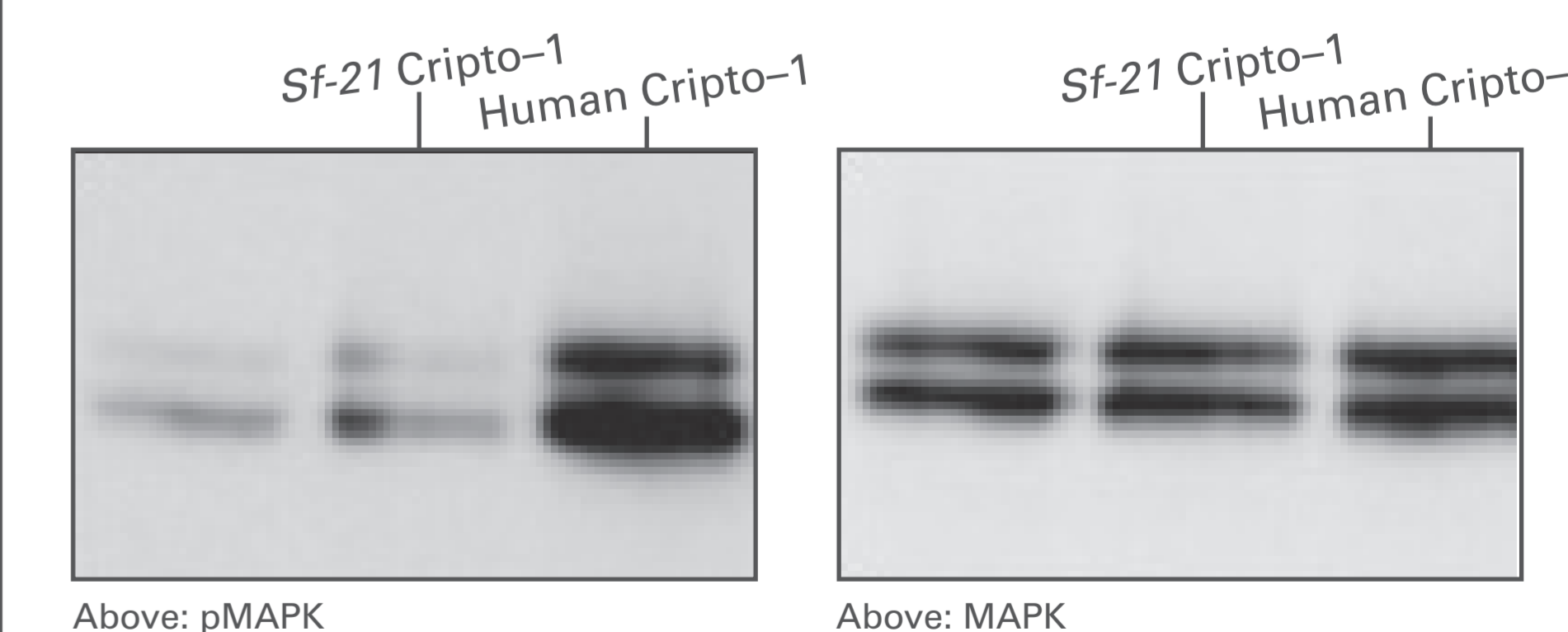
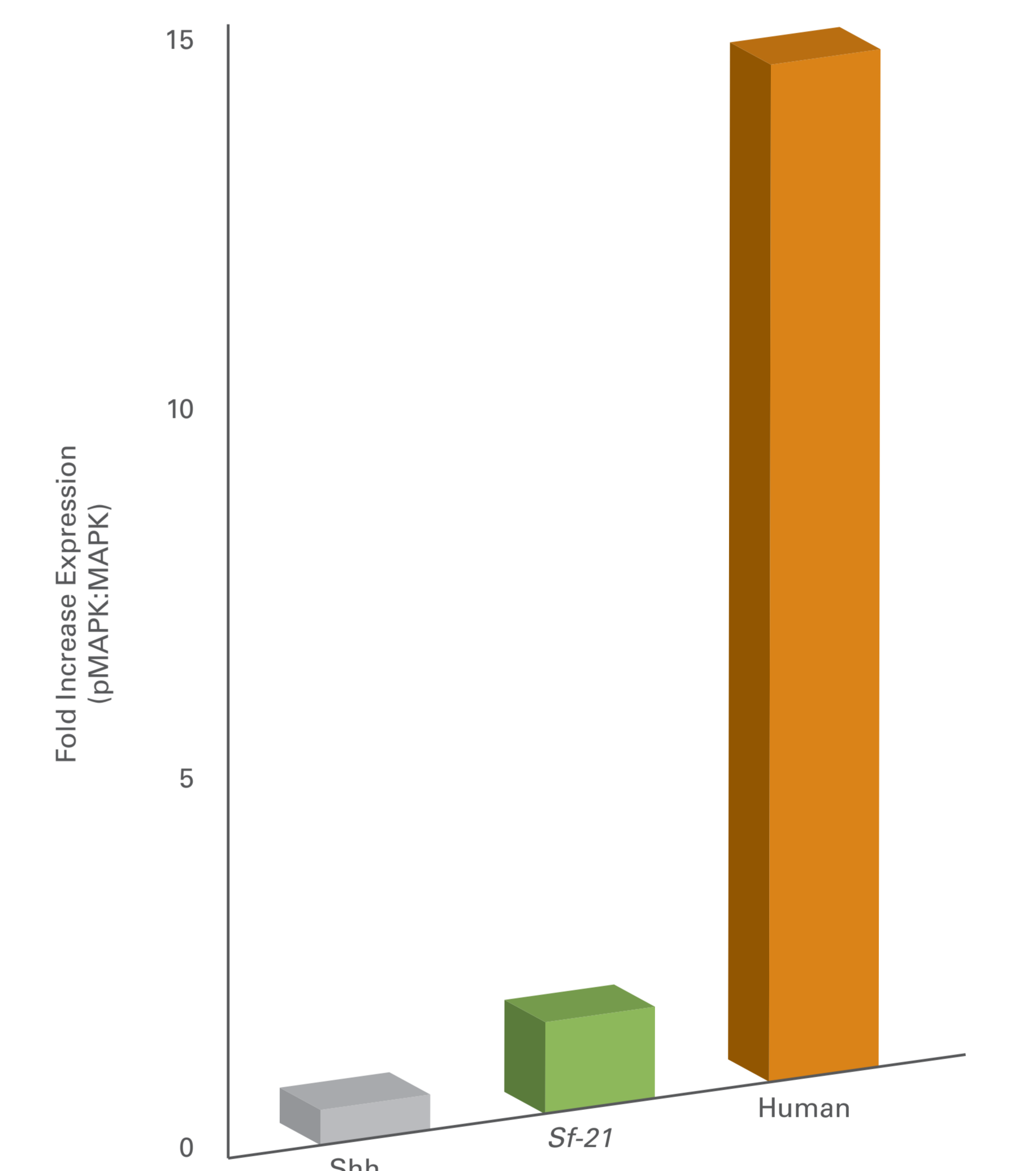
NOGGIN INHIBITION OF SONIC HEDGE HOG

Noggin inhibited Shh induced proliferation of CD34+ cells

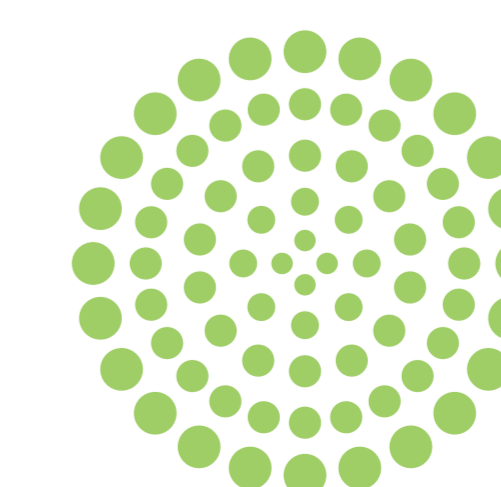


CRIPTO-1 STIMULATION

Cripto-1 stimulation of MAPK in HUVEC cells



SU-5402
Sunitinib
SU-100115



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