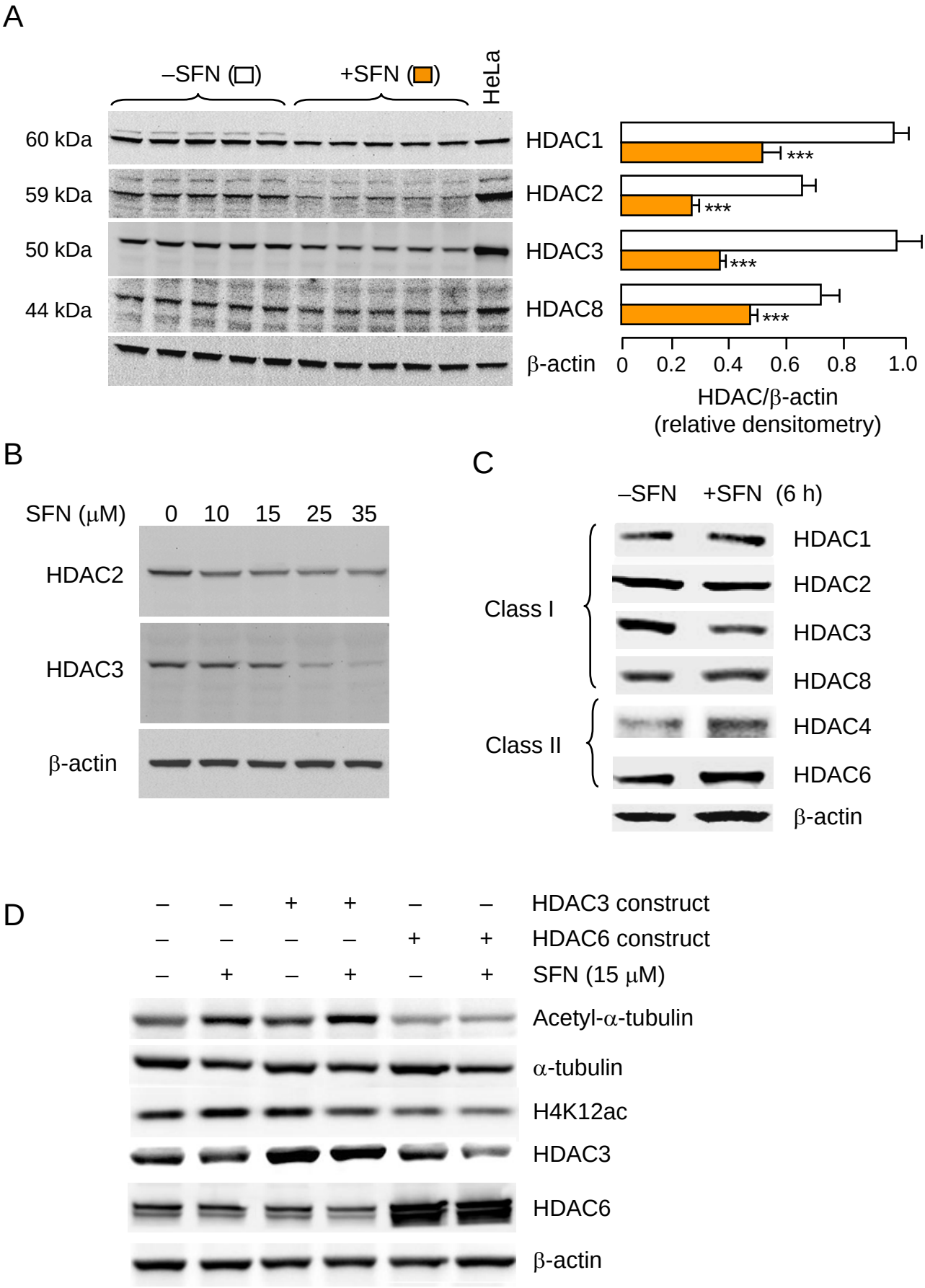
A
–SFN (□)
+SFN (■)
HeLa
60 kDa
59 kDa
50 kDa
44 kDa
HDAC1
HDAC2
HDAC3
HDAC8
β-actin
***
0
0.2
0.4
0.6
0.8
1.0
HDAC/β-actin
(relative densitometry)
B
SFN (μM)
0
10
15
25
35
HDAC2
HDAC3
β-actin
C
–SFN
+SFN (6 h)
Class I
Class II
HDAC1
HDAC2
HDAC3
HDAC8
HDAC4
HDAC6
β-actin
D
HDAC3 construct
HDAC6 construct
SFN (15 μM)
Acetyl-α-tubulin
α-tubulin
H4K12ac
HDAC3
HDAC6
β-actin