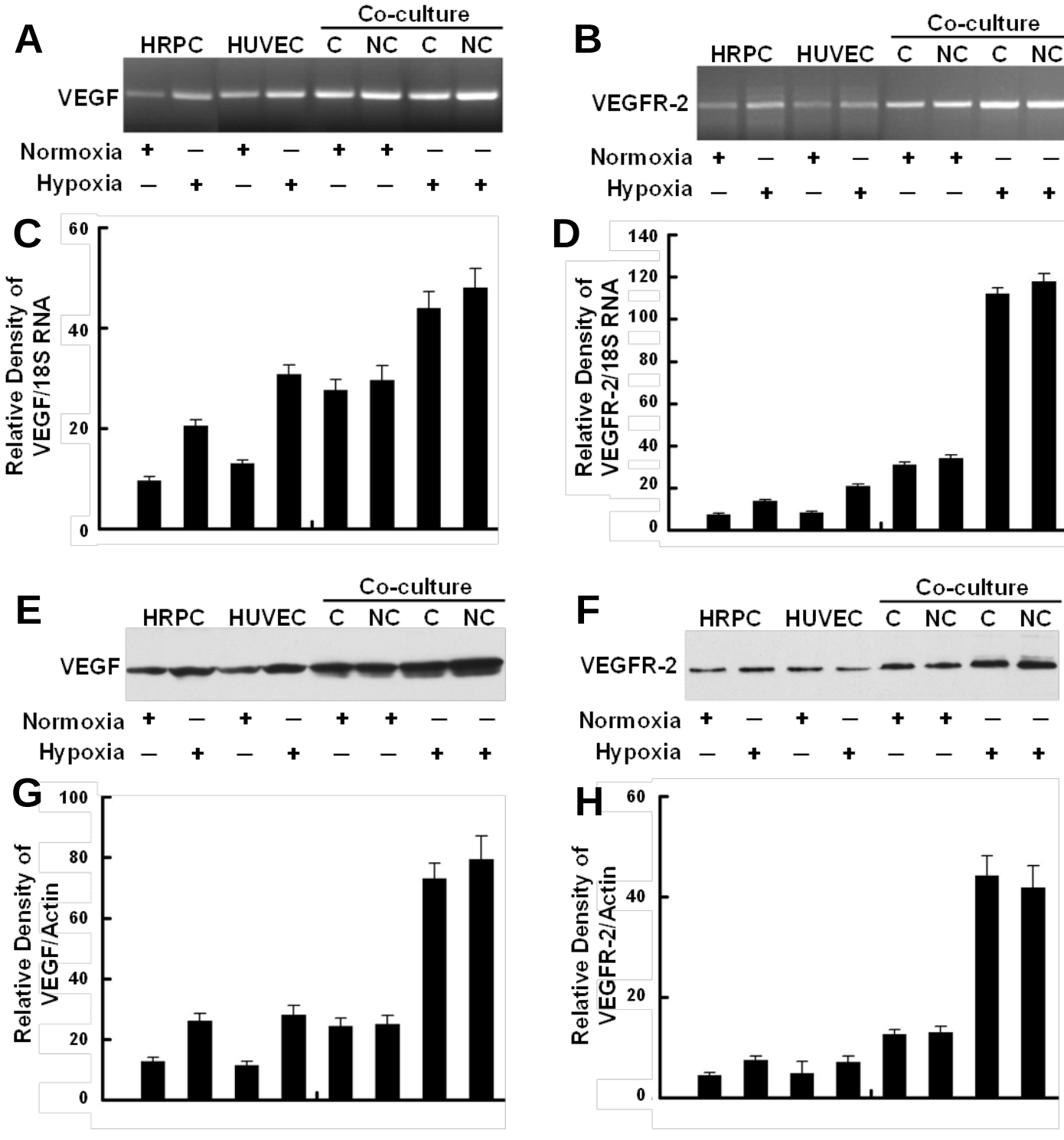
A
Co-culture
HRPC
HUVEC
C
NC
C
NC
VEGF
Normoxia + – + – + + – –
Hypoxia – + – + – – + +
B
Co-culture
HRPC
HUVEC
C
NC
C
NC
VEGFR-2
Normoxia + – + – + + – –
Hypoxia – + – + – – + +
C
Relative Density of VEGF/18S RNA
0
20
40
60
D
Relative Density of VEGFR-2/18S RNA
0
20
40
60
80
100
120
140
E
Co-culture
HRPC
HUVEC
C
NC
C
NC
VEGF
Normoxia + – + – + + – –
Hypoxia – + – + – – + +
F
Co-culture
HRPC
HUVEC
C
NC
C
NC
VEGFR-2
Normoxia + – + – + + – –
Hypoxia – + – + – – + +
G
Relative Density of VEGF/Actin
0
20
40
60
80
100
H
Relative Density of VEGFR-2/Actin
0
20
40
60