Fig. 1

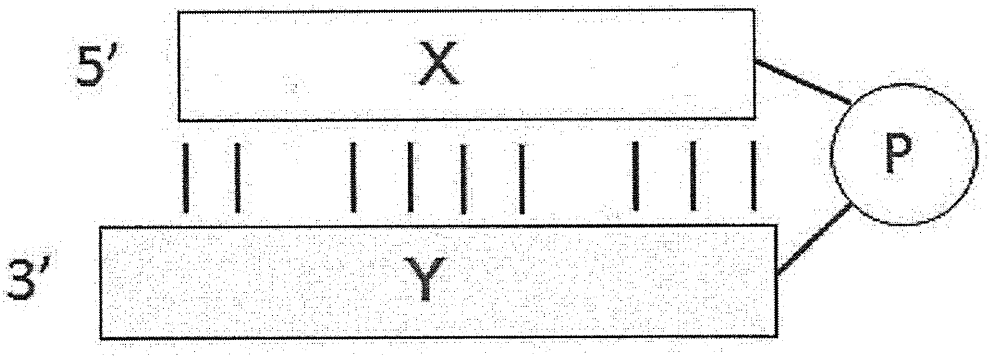


Fig. 2

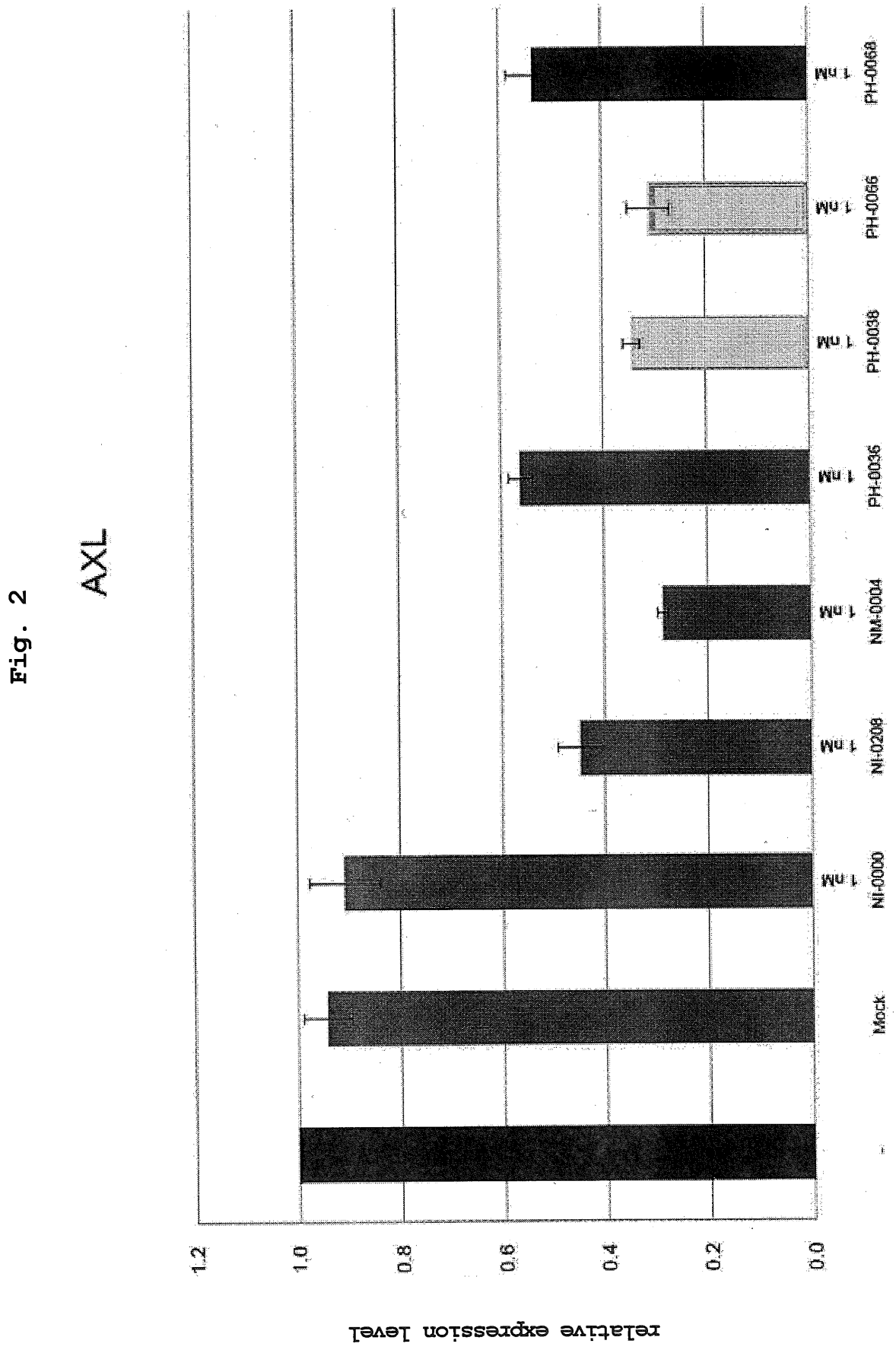

AXL
relative expression level
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Mock
NI-0000
1 nM
NI-0208
1 nM
NM-0004
1 nM
PH-0036
1 nM
PH-0038
1 nM
PH-0066
1 nM
PH-0068
1 nM

Fig. 3

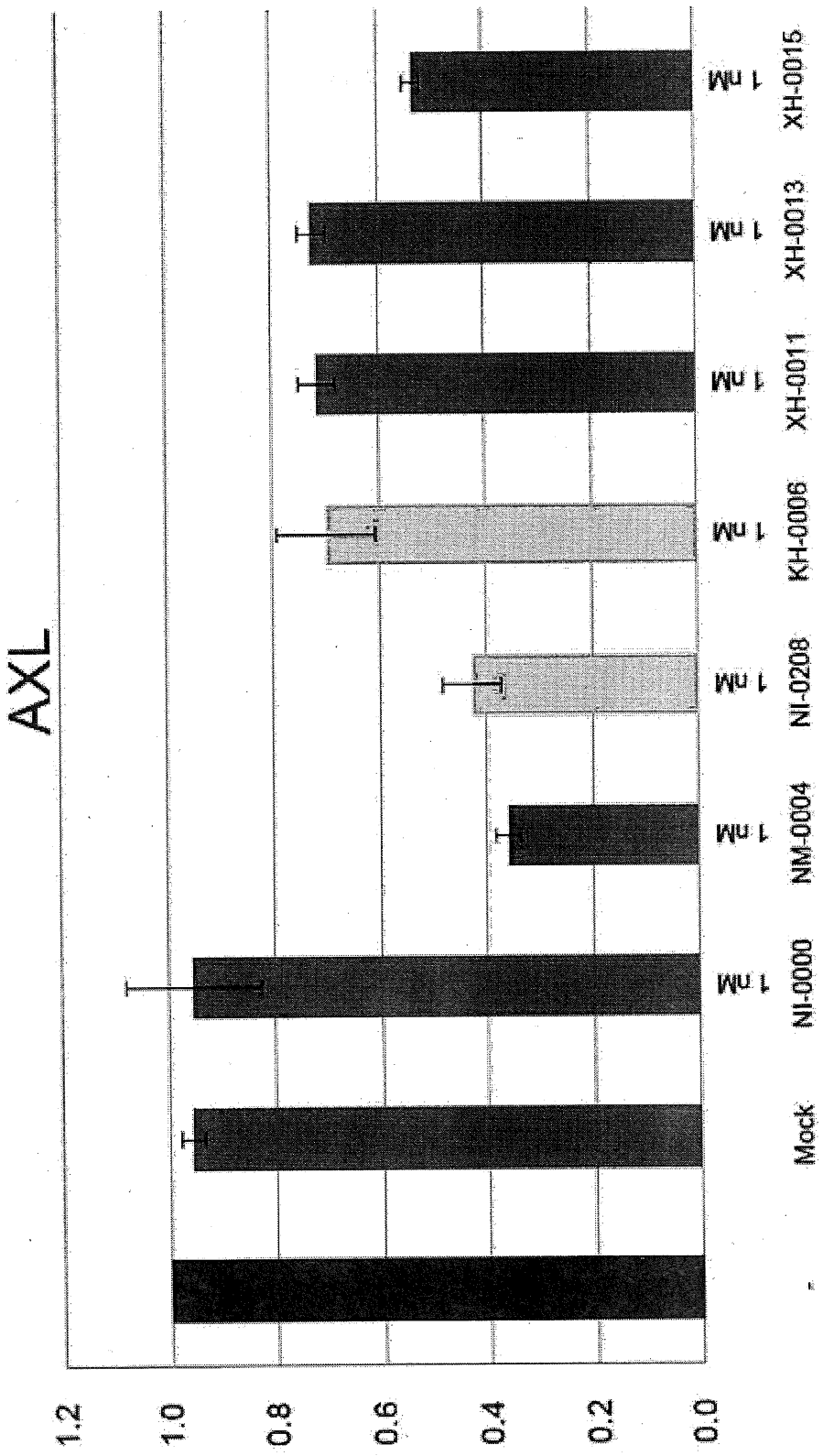

AXL
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Mock
NI-0000
NM-0004
NI-0208
KH-0006
XH-0011
XH-0013
XH-0015
1 nM
1 nM
1 nM
1 nM
1 nM
1 nM
1 nM
1 nM

Fig. 4

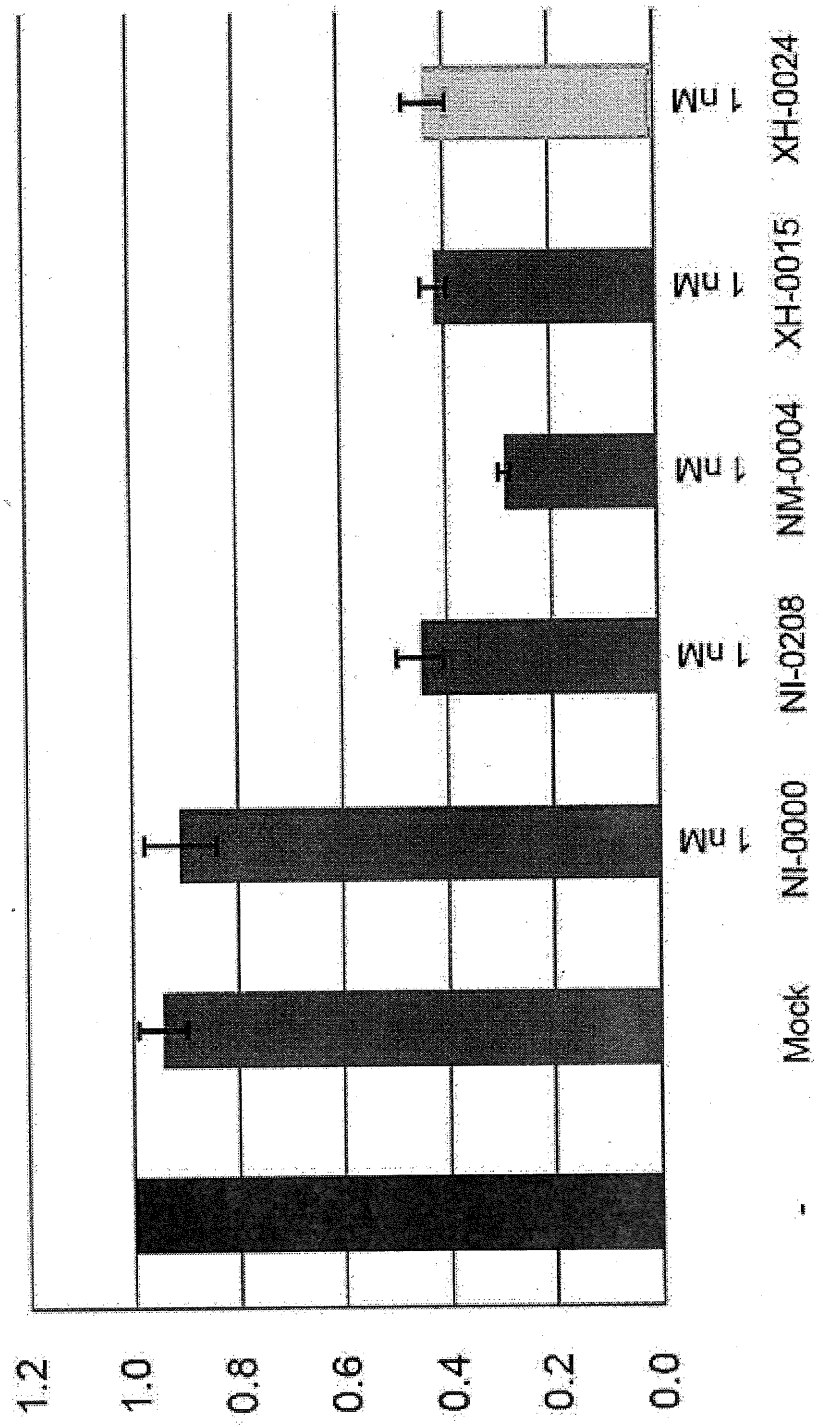

AXL
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
1 nM
NI-0000
1 nM
NI-0208
1 nM
NM-0004
1 nM
XH-0015
1 nM
XH-0024

Fig. 5

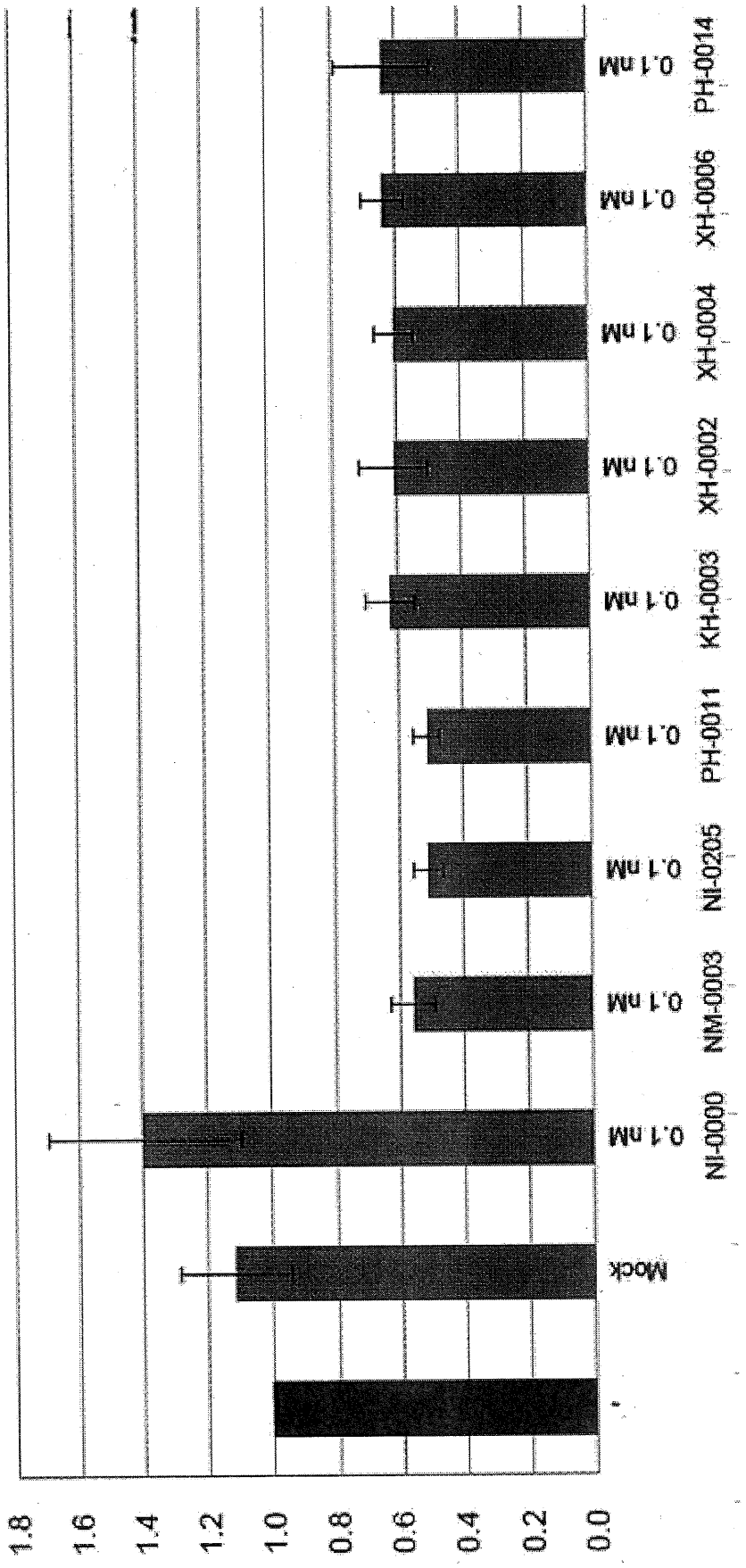

1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
0.1 nM
NI-0000
0.1 nM
NM-0003
0.1 nM
NI-0205
0.1 nM
PH-0011
0.1 nM
KH-0003
0.1 nM
XH-0002
0.1 nM
XH-0004
0.1 nM
XH-0006
0.1 nM
PH-0014

Fig. 6

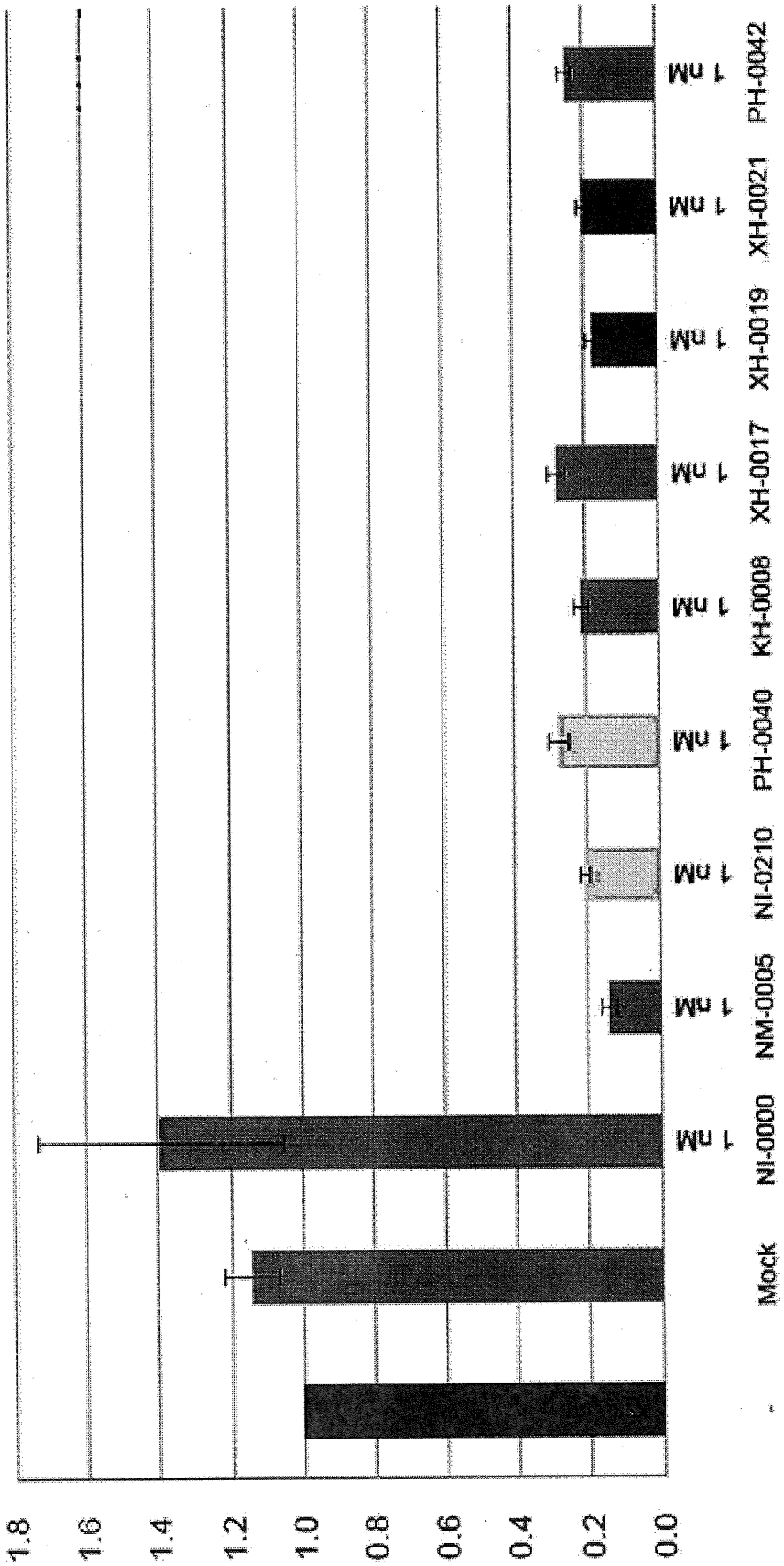

1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
1 nM
NI-0000
1 nM
NM-0005
1 nM
NI-0210
1 nM
PH-0040
1 nM
KH-0008
1 nM
XH-0017
1 nM
XH-0019
1 nM
XH-0021
1 nM
PH-0042

Fig. 7

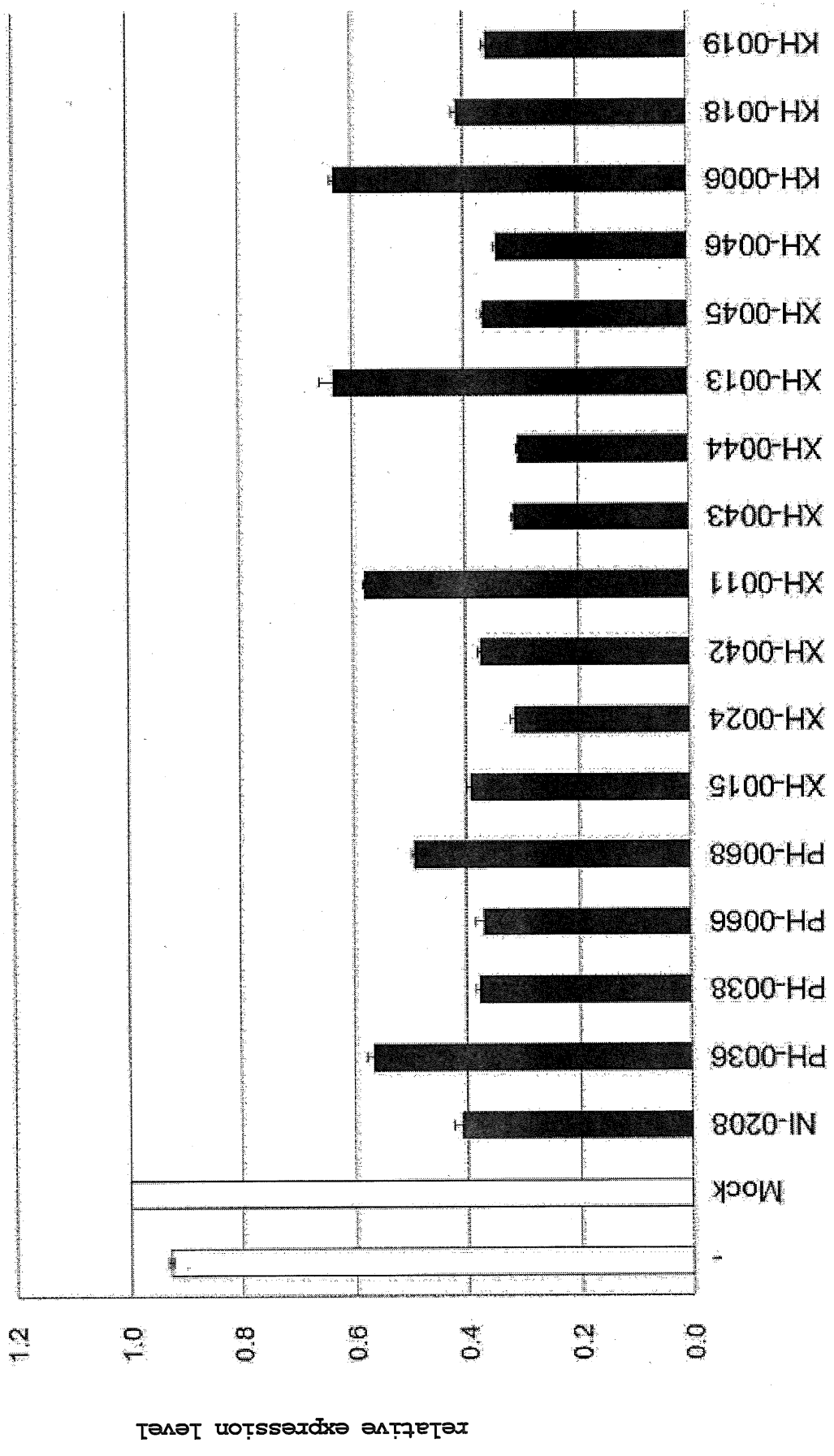

relative expression level
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
NI-0208
PH-0036
PH-0038
PH-0066
PH-0068
XH-0015
XH-0024
XH-0042
XH-0011
XH-0043
XH-0044
XH-0013
XH-0045
XH-0046
KH-0006
KH-0018
KH-0019

Fig. 8

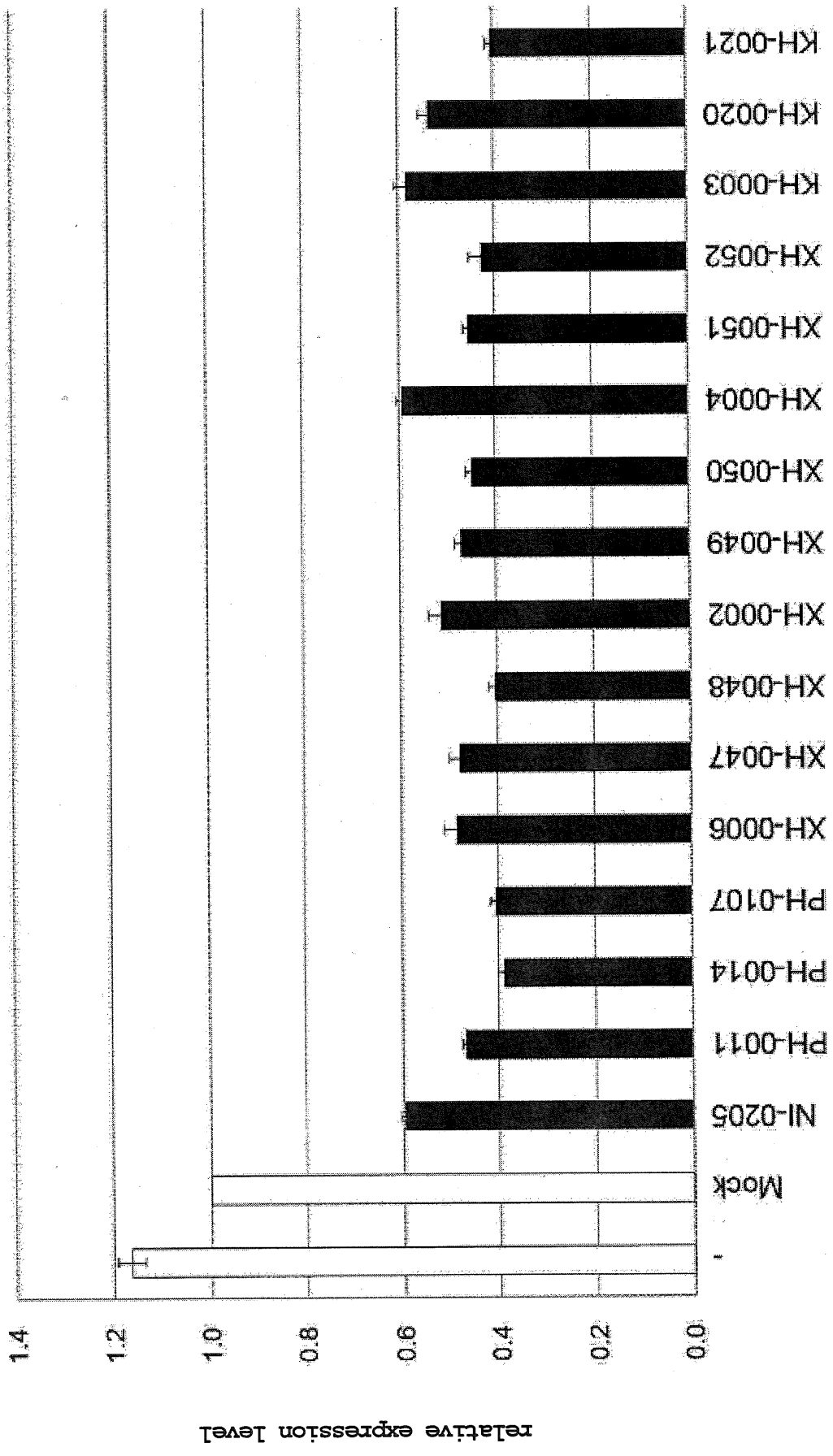

relative expression level
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
NI-0205
PH-0011
PH-0014
PH-0107
XH-0006
XH-0047
XH-0048
XH-0002
XH-0049
XH-0050
XH-0004
XH-0051
XH-0052
KH-0003
KH-0020
KH-0021

Fig. 9

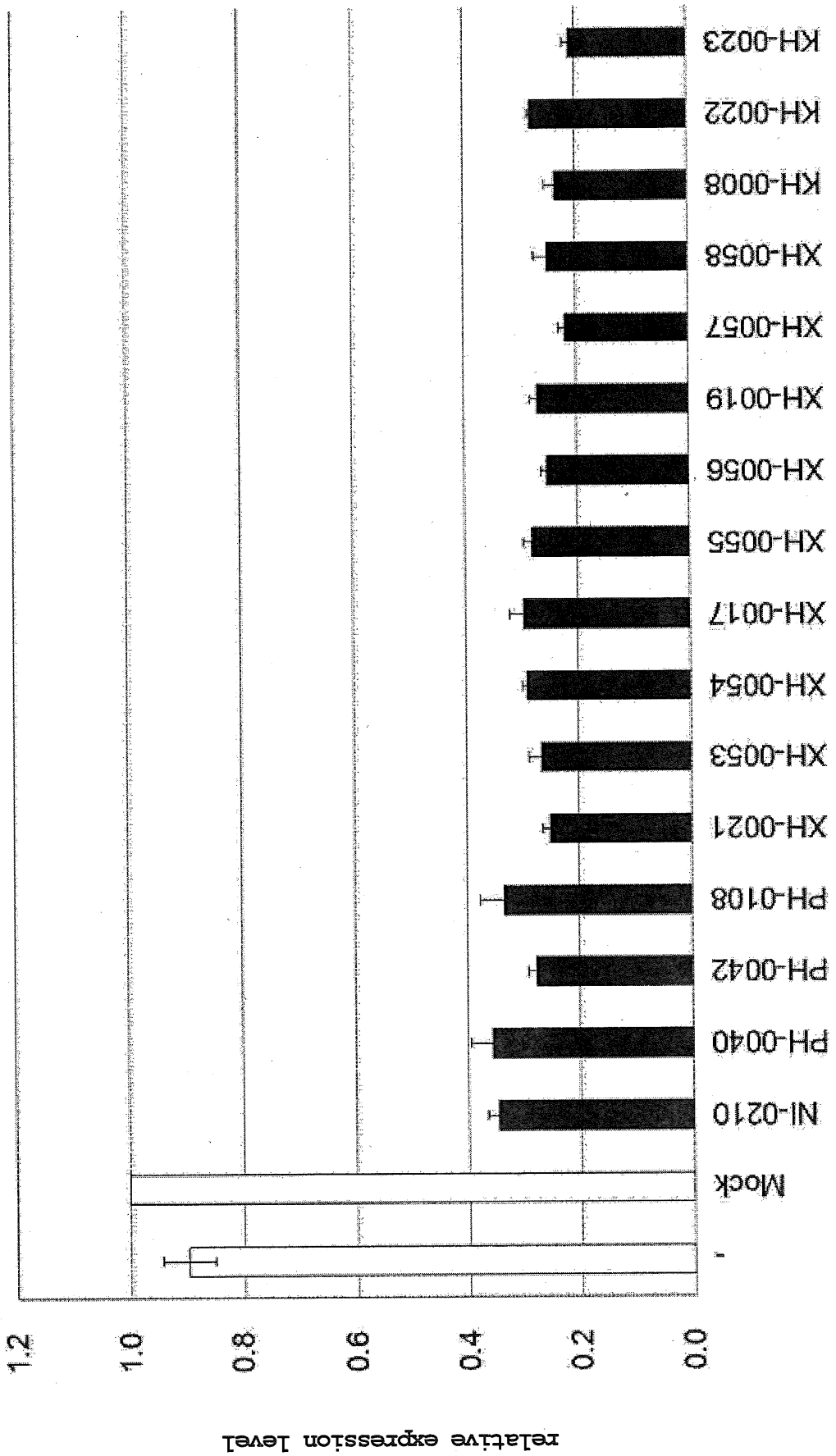

relative expression level
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
NI-0210
PH-0040
PH-0042
PH-0108
XH-0021
XH-0053
XH-0054
XH-0017
XH-0055
XH-0056
XH-0019
XH-0057
XH-0058
KH-0008
KH-0022
KH-0023

Fig. 10

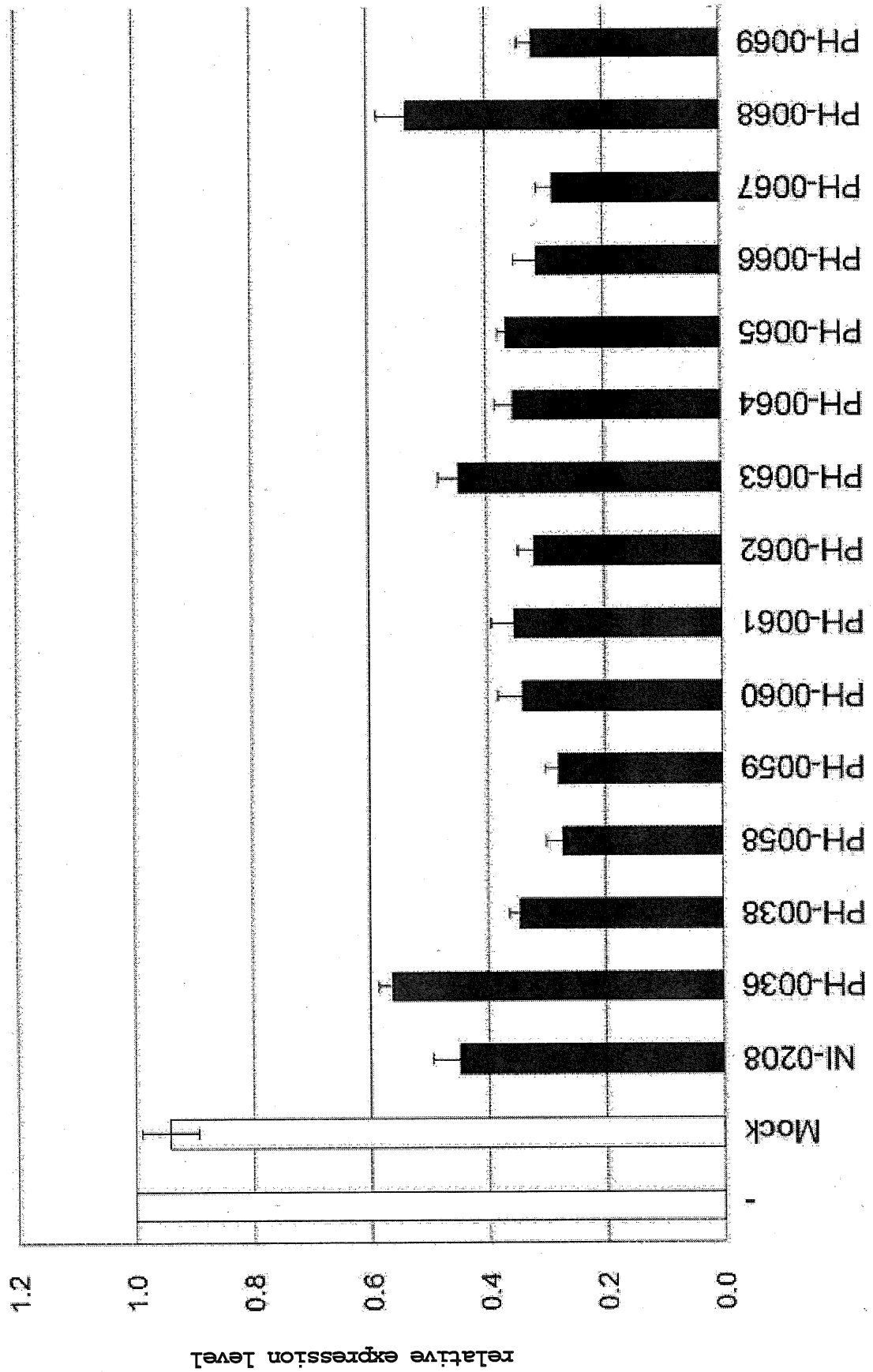
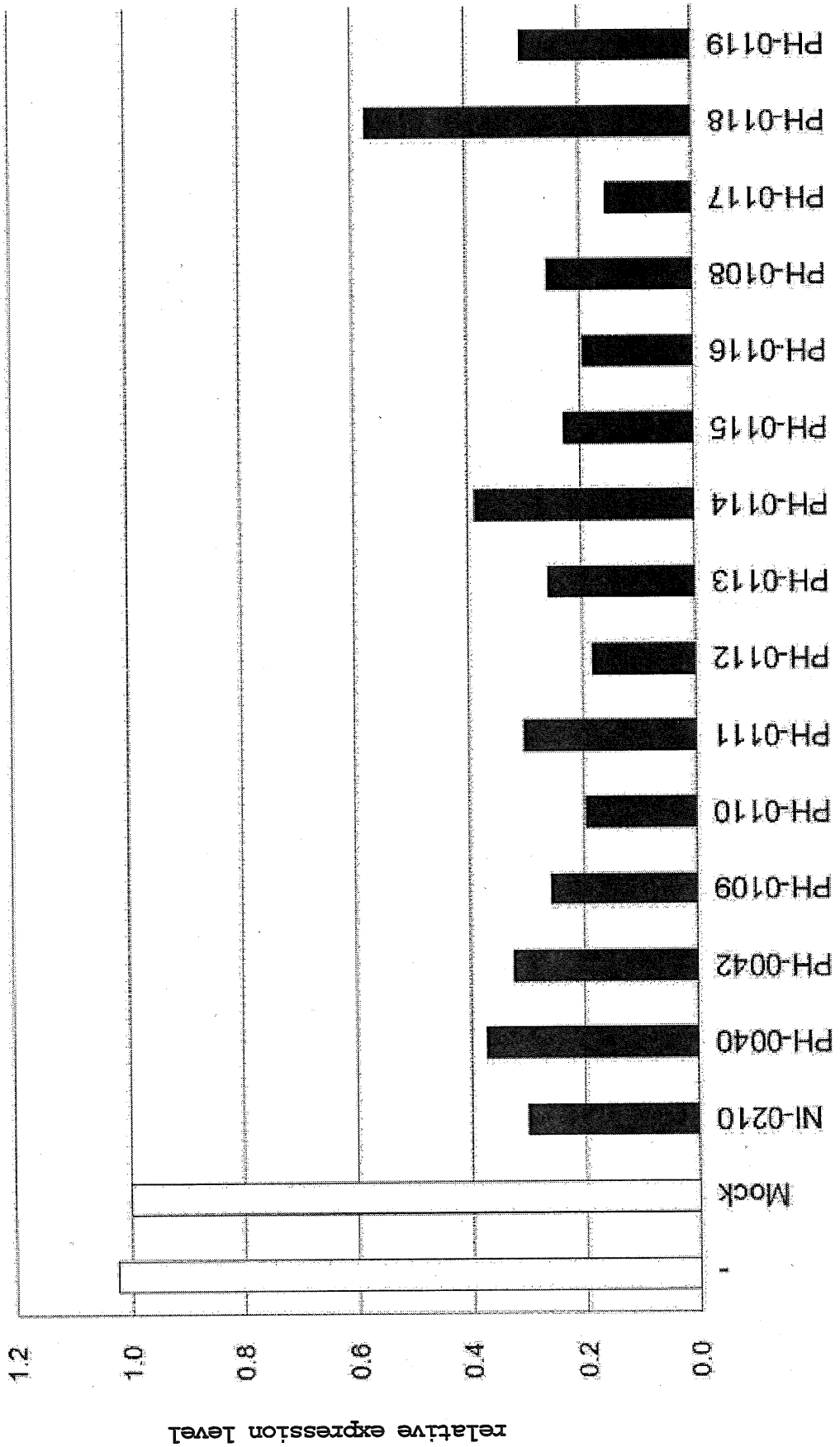

relative expression level
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
NI-0208
PH-0036
PH-0038
PH-0058
PH-0059
PH-0060
PH-0061
PH-0062
PH-0063
PH-0064
PH-0065
PH-0066
PH-0067
PH-0068
PH-0069

Fig. 11


relative expression level
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
NI-0210
PH-0040
PH-0042
PH-0109
PH-0110
PH-0111
PH-0112
PH-0113
PH-0114
PH-0115
PH-0116
PH-0108
PH-0117
PH-0118
PH-0119

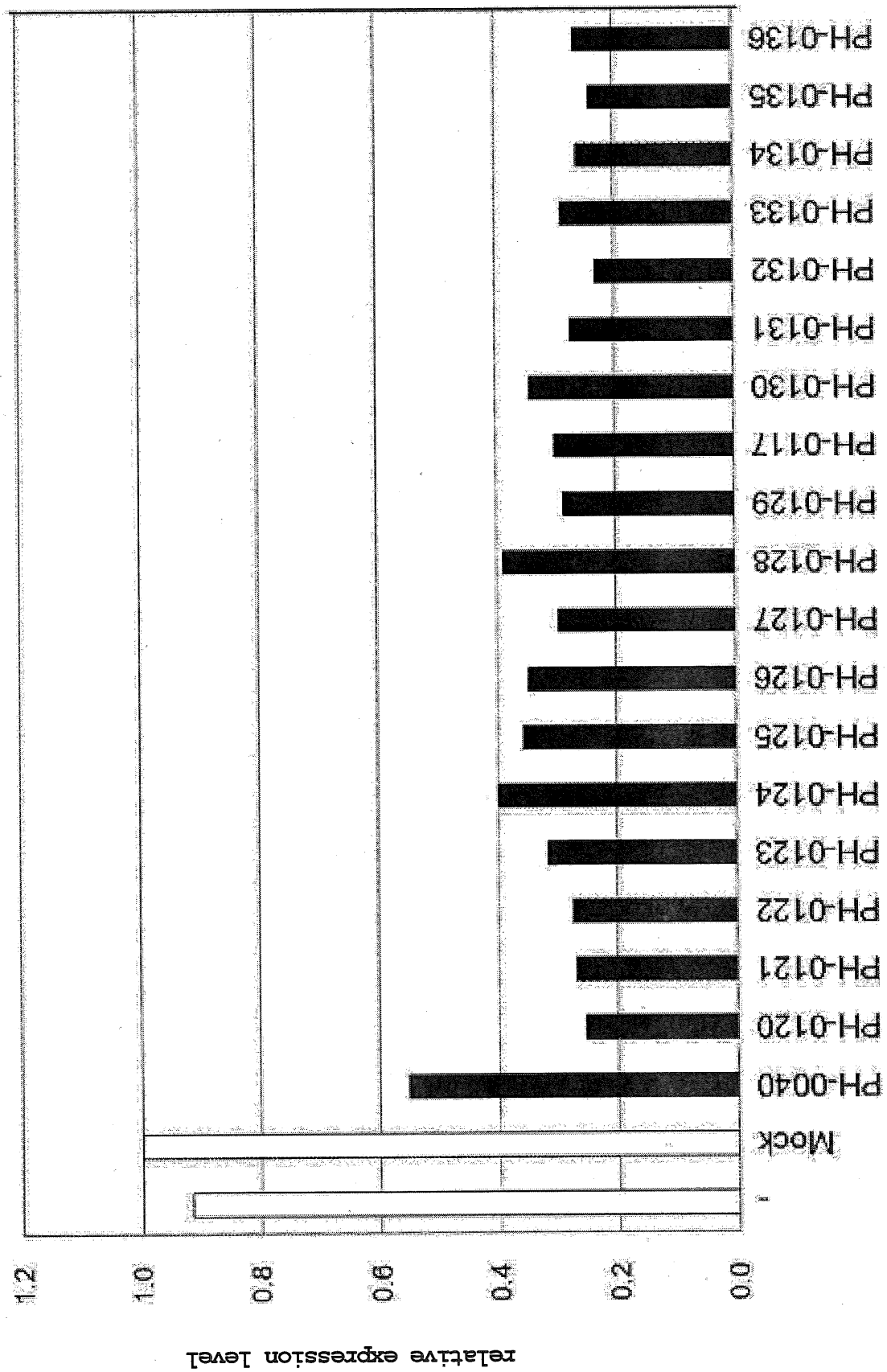

relative expression level
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
PH-0040
PH-0120
PH-0121
PH-0122
PH-0123
PH-0124
PH-0125
PH-0126
PH-0127
PH-0128
PH-0129
PH-0117
PH-0130
PH-0131
PH-0132
PH-0133
PH-0134
PH-0135
PH-0136

Fig. 12

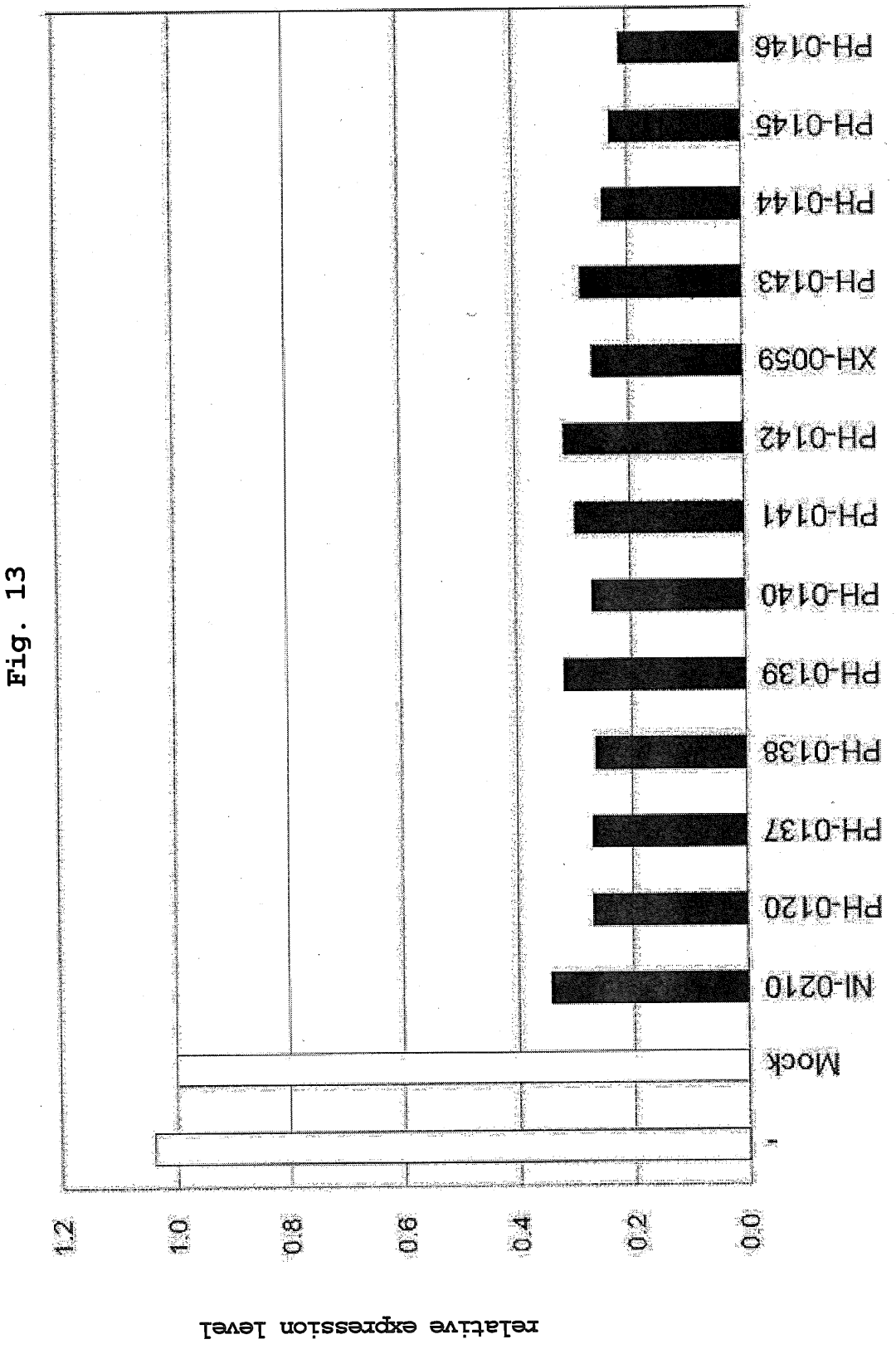

relative expression level
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
NI-0210
PH-0120
PH-0137
PH-0138
PH-0139
PH-0140
PH-0141
PH-0142
XH-0059
PH-0143
PH-0144
PH-0145
PH-0146

Fig. 13