FIG. 1

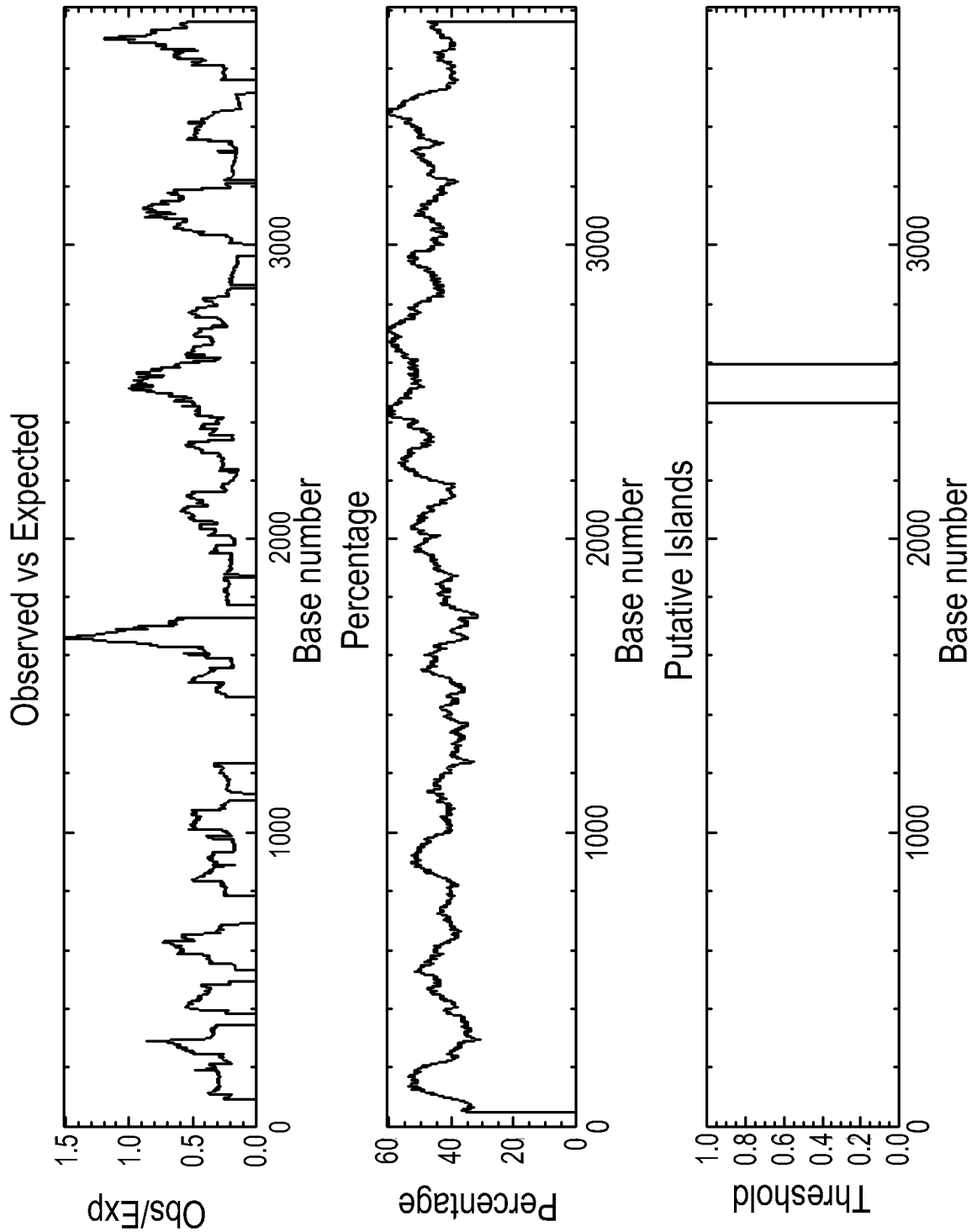

Obs/Exp
Observed vs Expected
1.5
1.0
0.5
0.0
0
1000
2000
3000
Base number
Percentage
60
40
20
0
Base number
Putative Islands
Threshold
1.0
0.8
0.6
0.4
0.2
0.0

FIG. 2

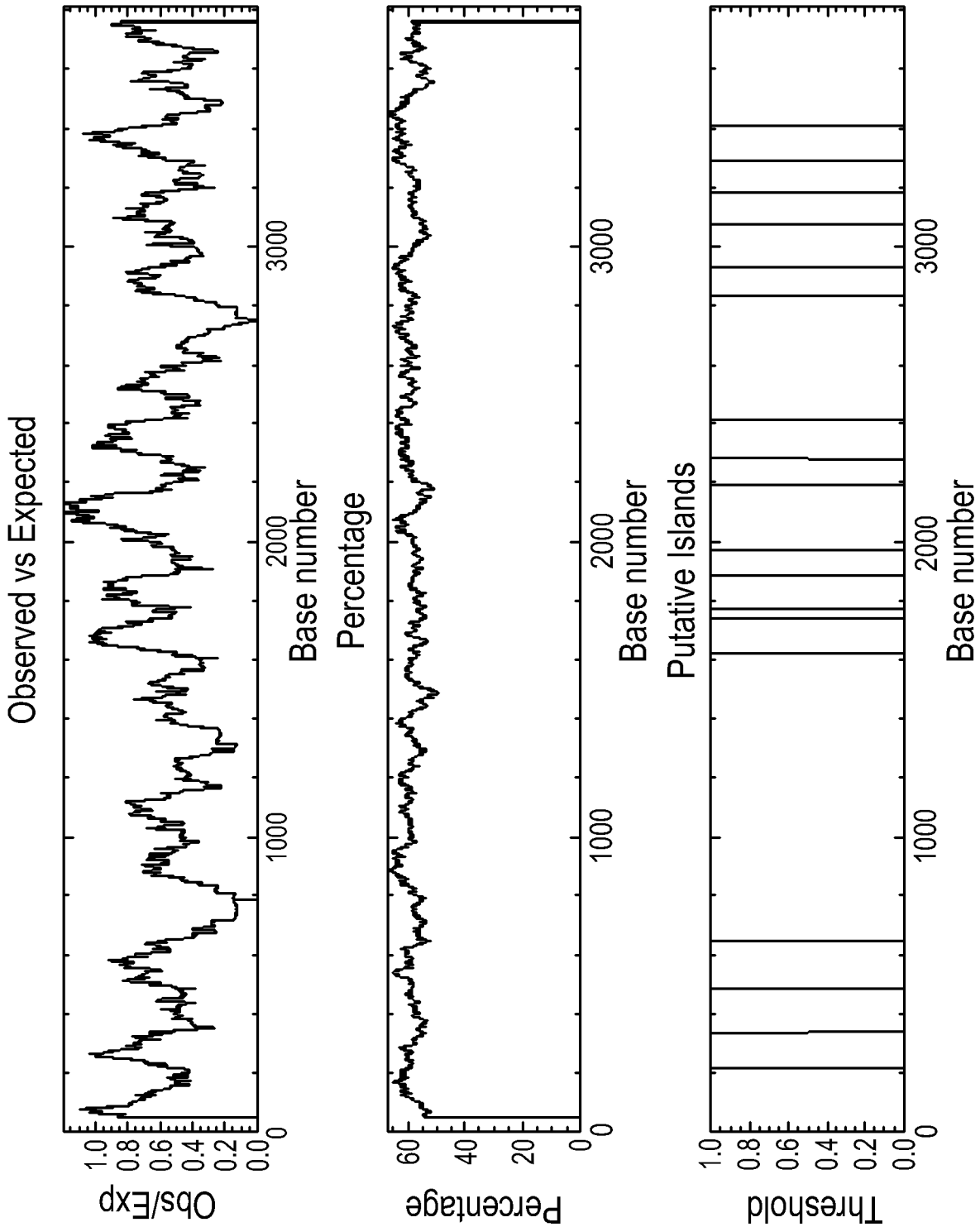

Observed vs Expected
Obs/Exp
0.0
0.2
0.4
0.6
0.8
1.0
0
1000
2000
3000
Base number
Percentage
0
20
40
60
Base number
Putative Islands
Threshold

FIG. 3

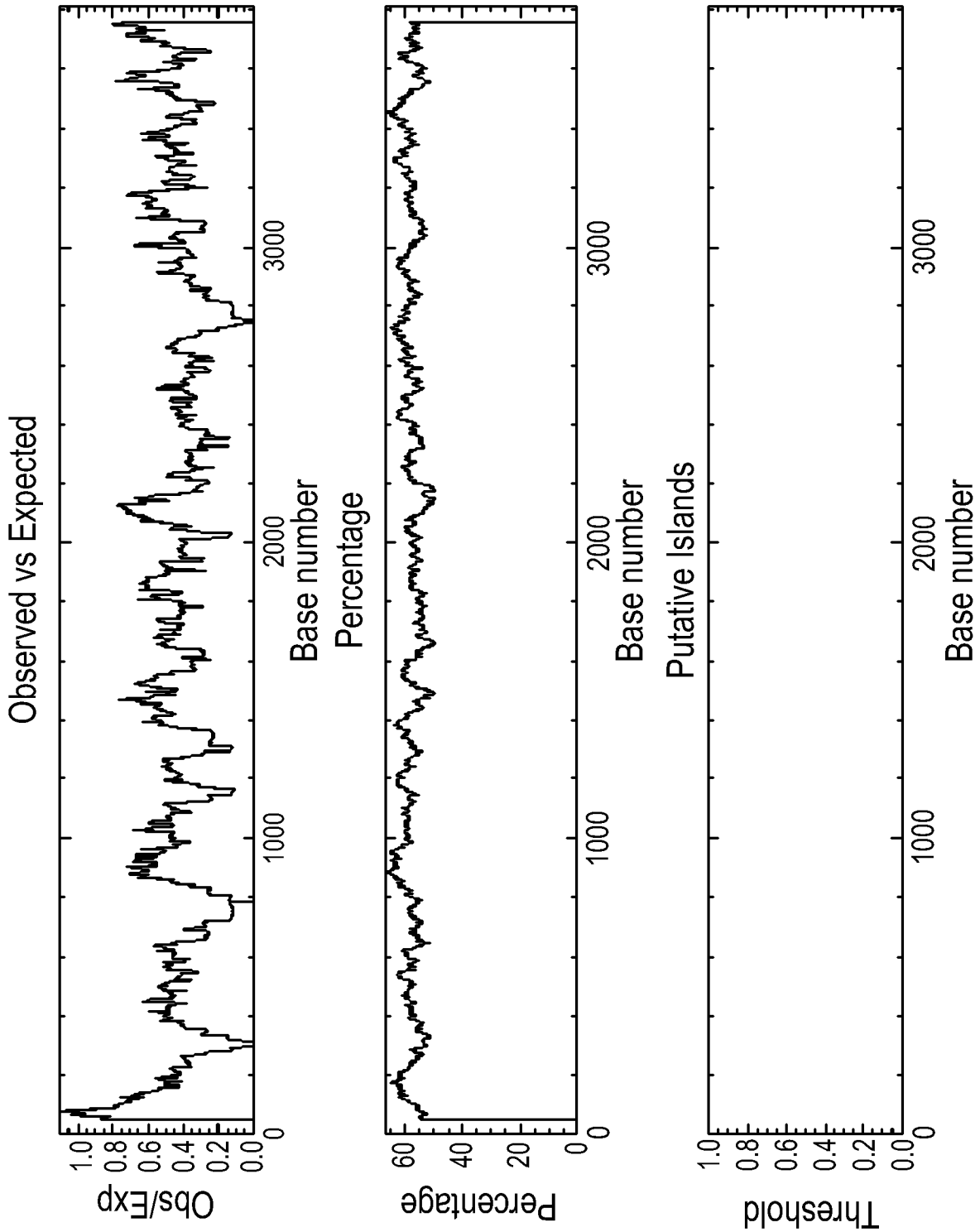

Observed vs Expected
Obs/Exp
1.0
0.8
0.6
0.4
0.2
0.0
0
1000
2000
3000
Base number
Percentage
60
40
20
0
Putative Islands
Threshold

FIG. 4

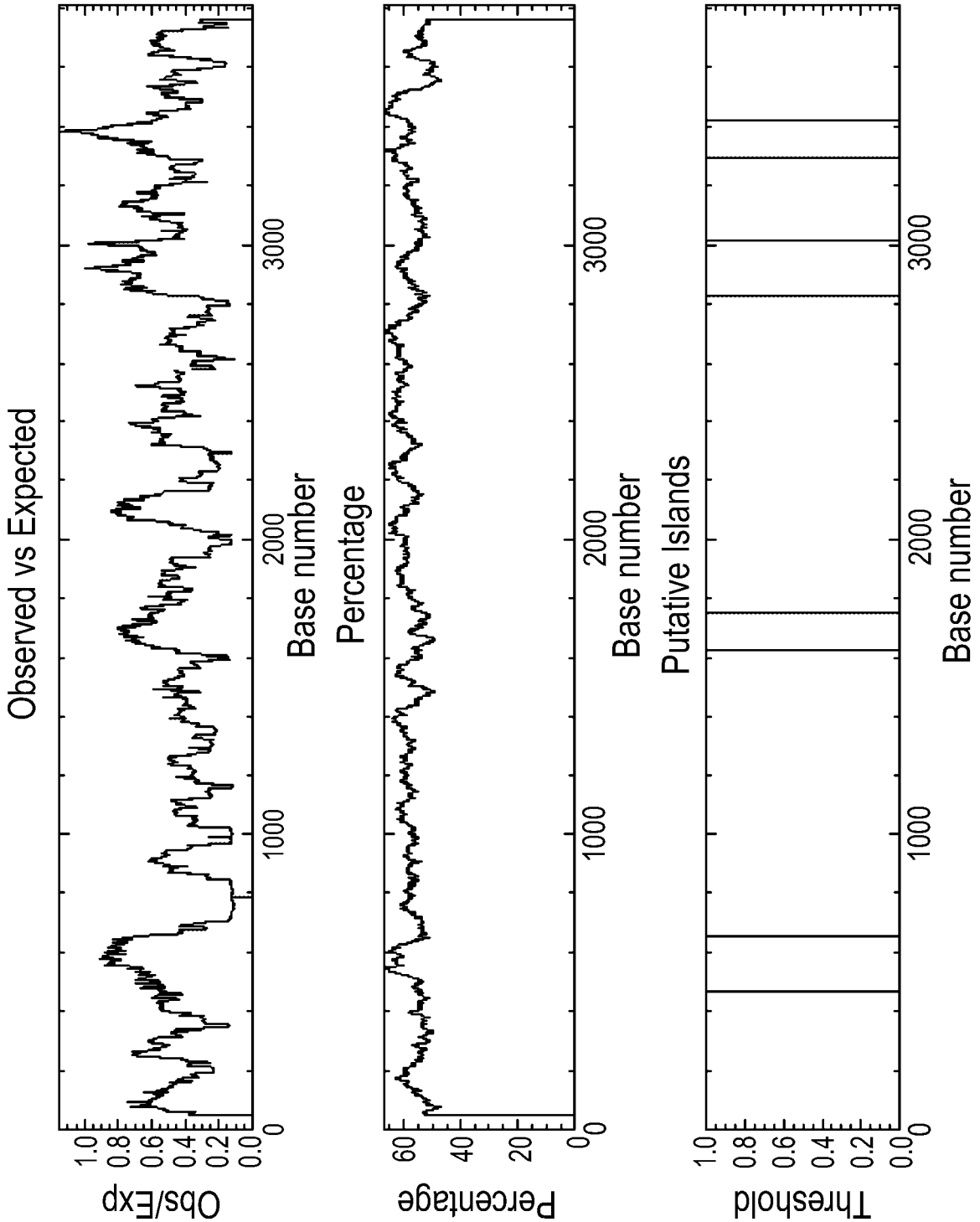

Observed vs Expected
Obs/Exp
1.0
0.8
0.6
0.4
0.2
0.0
0
1000
2000
3000
Base number
Percentage
Percentage
60
40
20
0
0
1000
2000
3000
Base number
Putative Islands
Threshold
1.0
0.8
0.6
0.4
0.2
0.0
0
1000
2000
3000
Base number

FIG. 5

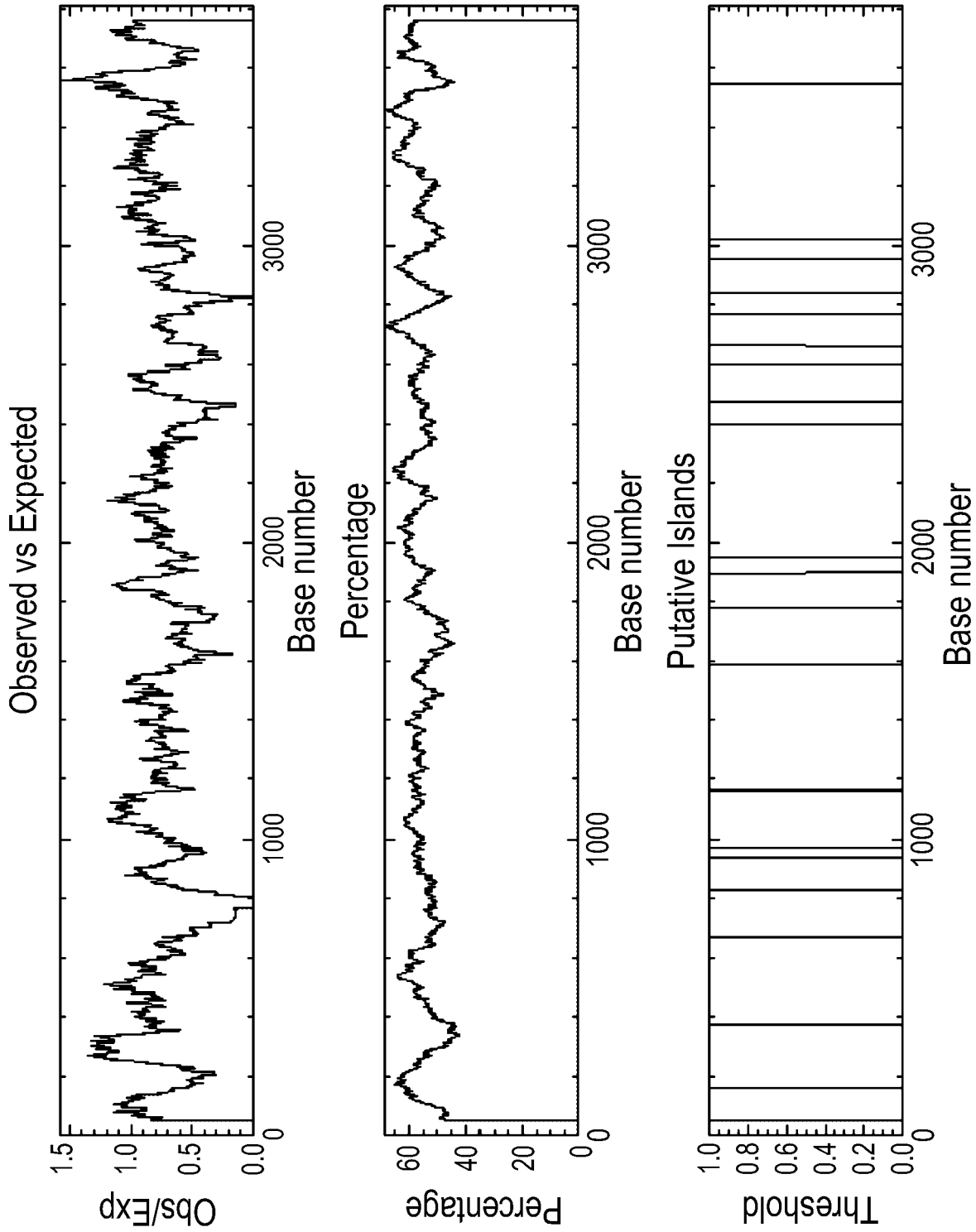

Observed vs Expected
Obs/Exp
1.5
1.0
0.5
0.0
0
1000
2000
3000
Base number
Percentage
60
40
20
0
Putative Islands
Threshold
1.0
0.8
0.6
0.4
0.2
0.0

FIG. 6

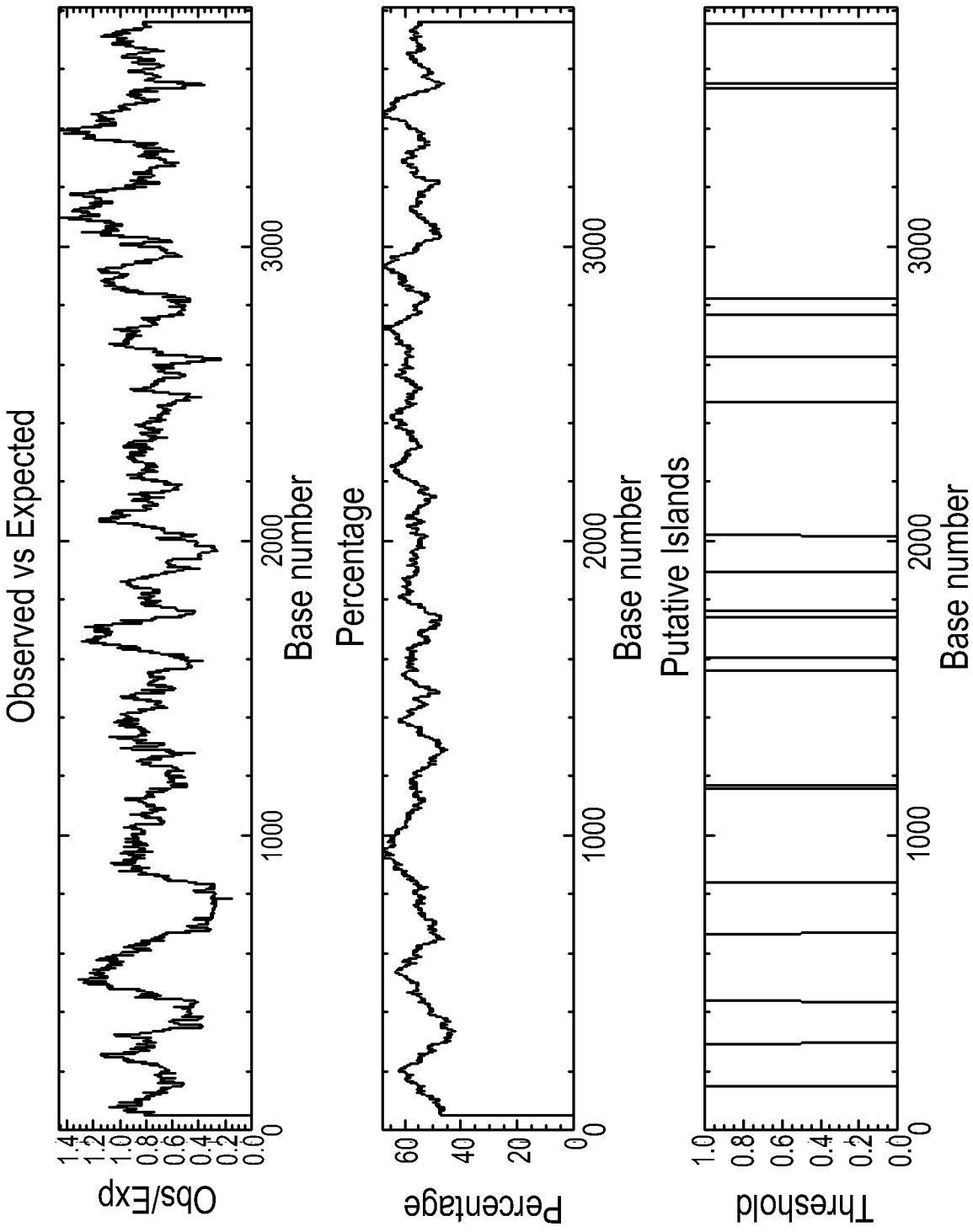
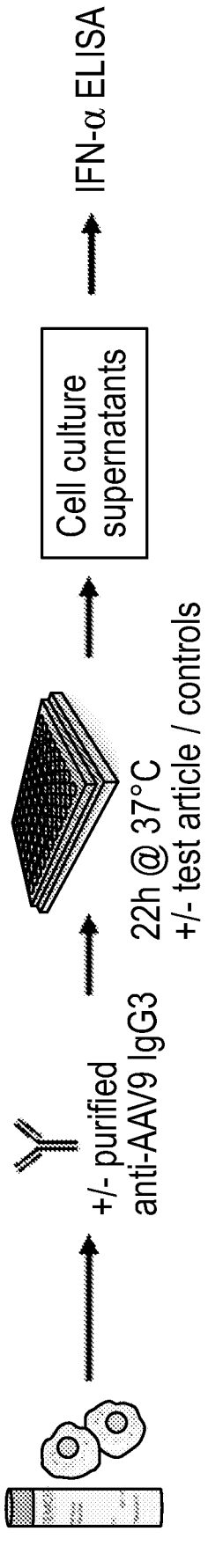

Observed vs Expected
Obs/Exp
Base number
Percentage
Base number
Putative Islands
Threshold
Base number

FIG. 7


Plasmacytoid dendritic cells
(pDCs)
+/- purified
anti-AAV9 IgG3
22h @ 37°C
+/- test article / controls
Cell culture
supernatants
IFN-α ELISA