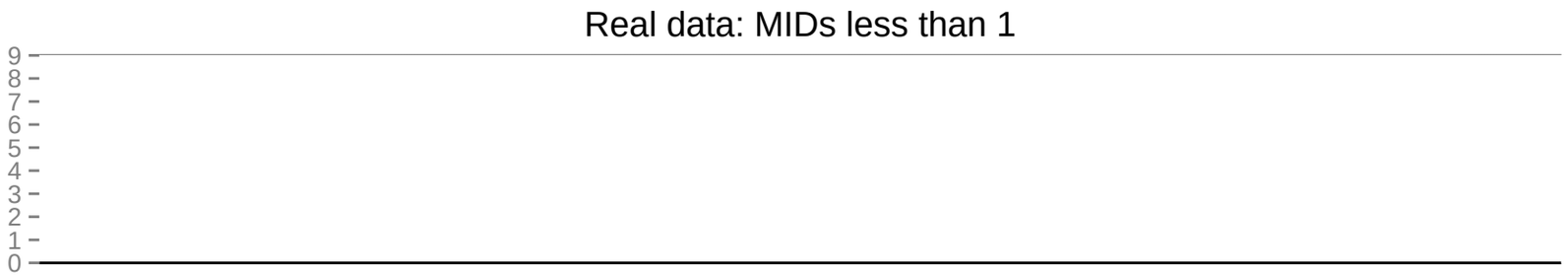
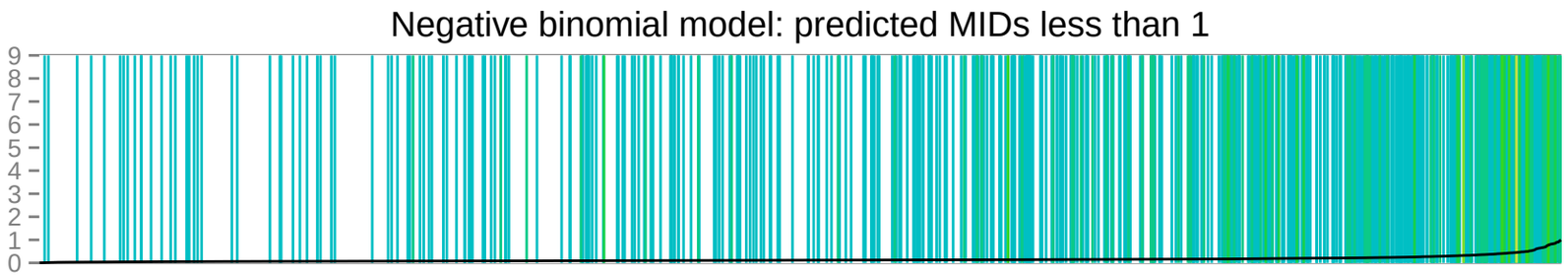
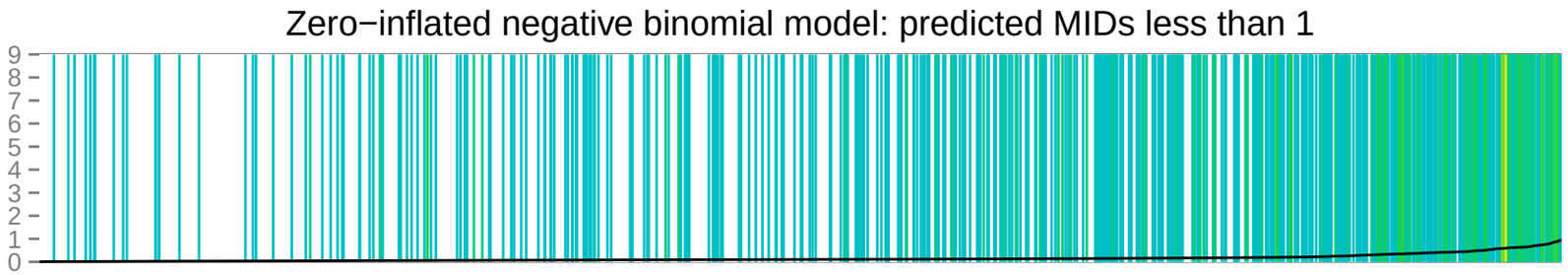
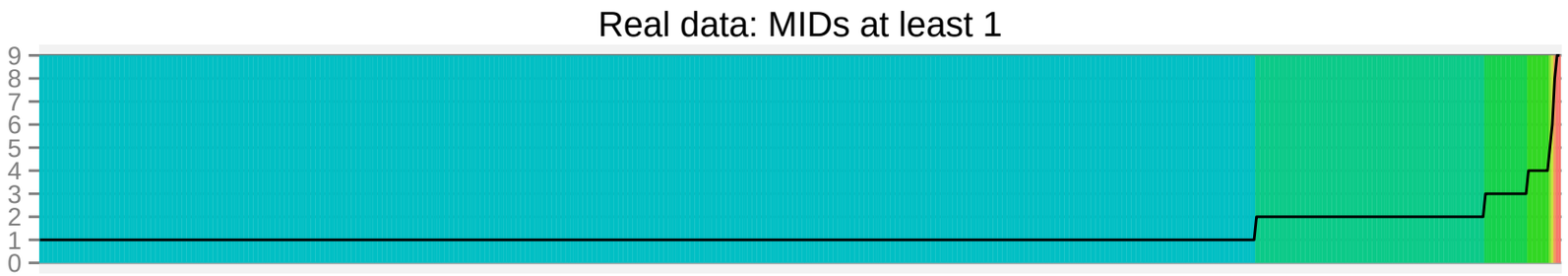
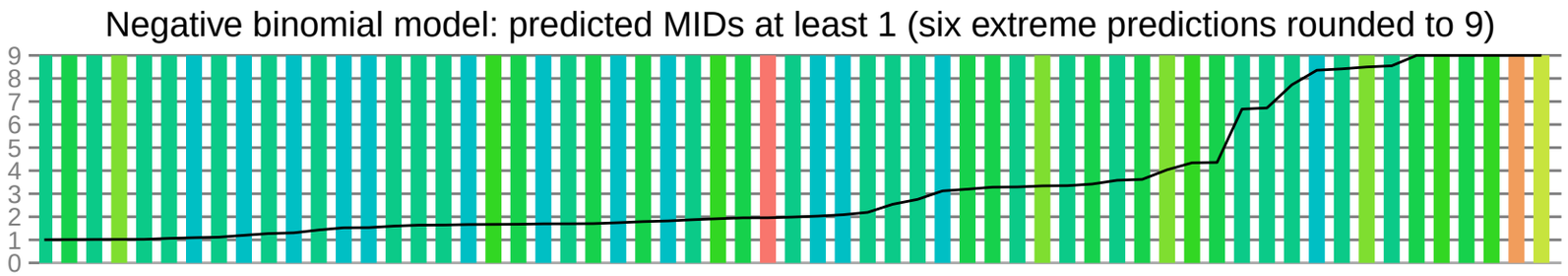
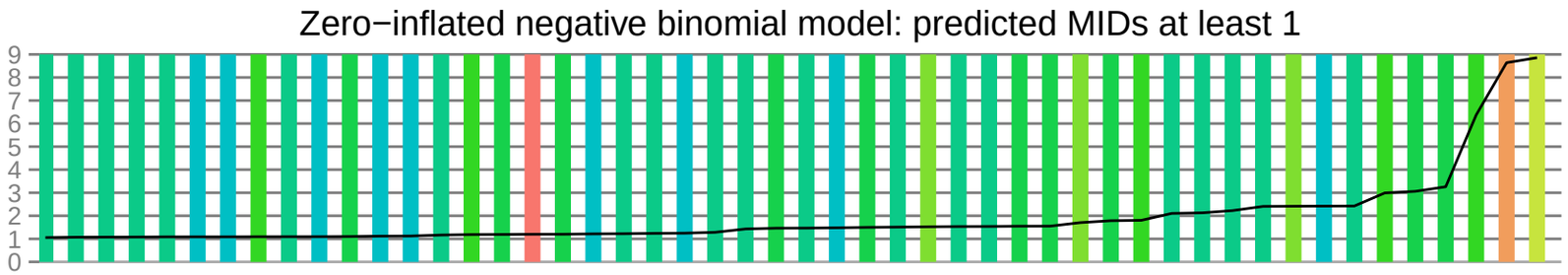

Real data: MIDs less than 1
9
8
7
6
5
4
3
2
1
0


Negative binomial model: predicted MIDs less than 1
9
8
7
6
5
4
3
2
1
0


Zero−inflated negative binomial model: predicted MIDs less than 1
9
8
7
6
5
4
3
2
1
0


Real data: MIDs at least 1
9
8
7
6
5
4
3
2
1
0


Negative binomial model: predicted MIDs at least 1 (six extreme predictions rounded to 9)
9
8
7
6
5
4
3
2
1
0


Zero−inflated negative binomial model: predicted MIDs at least 1
9
8
7
6
5
4
3
2
1
0