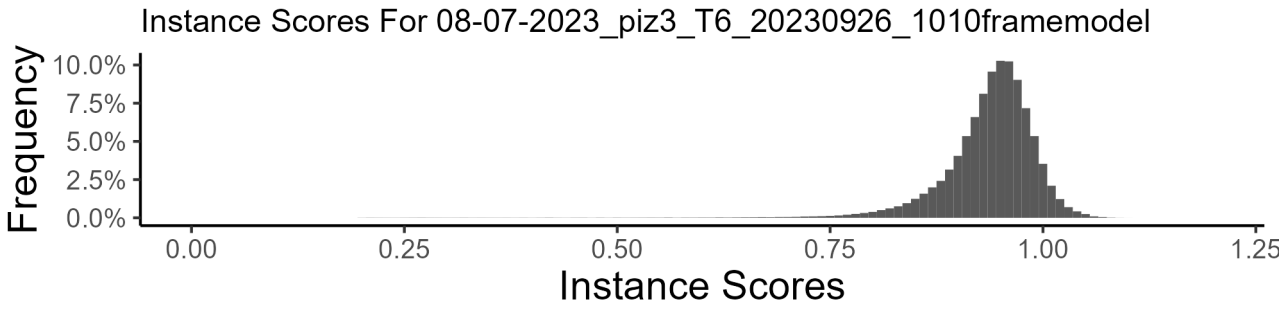
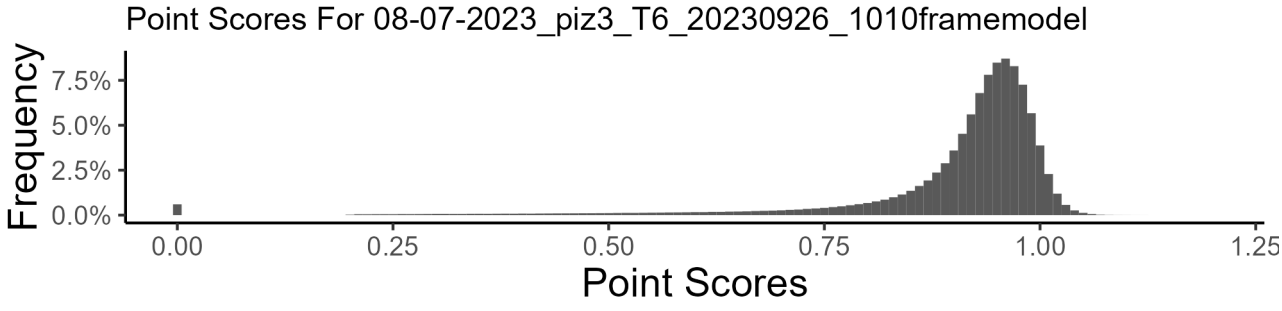
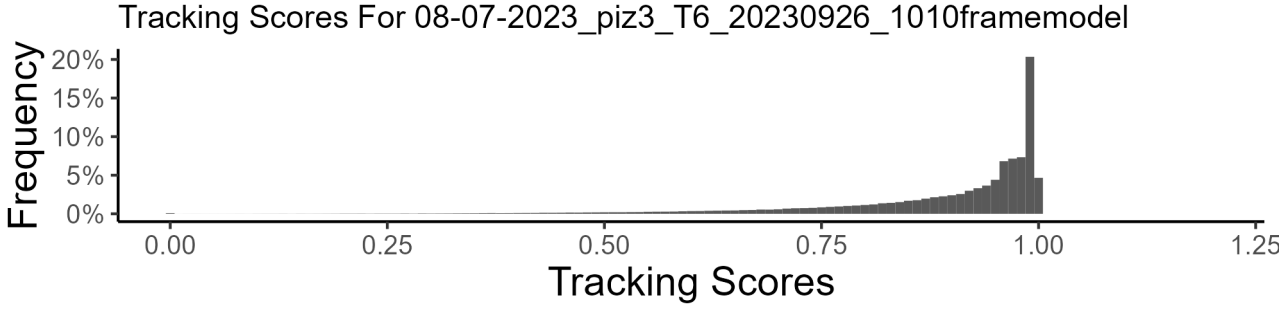
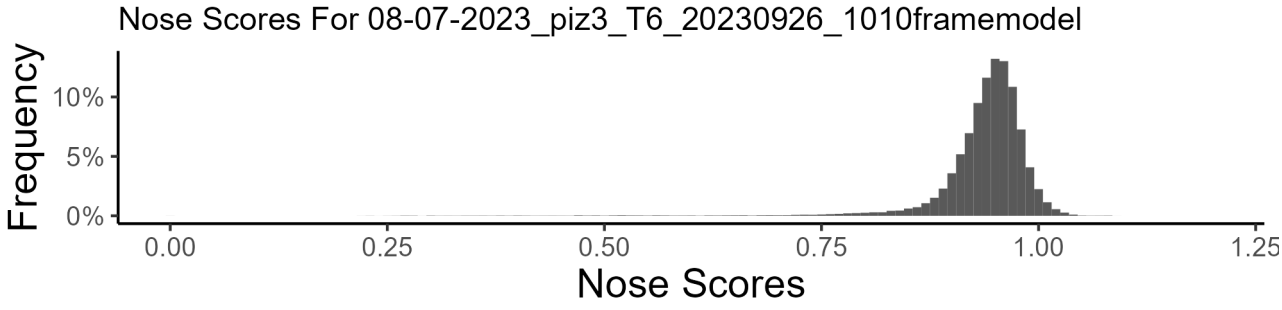
Overall Model MLE Scores, compared to Training Dataset

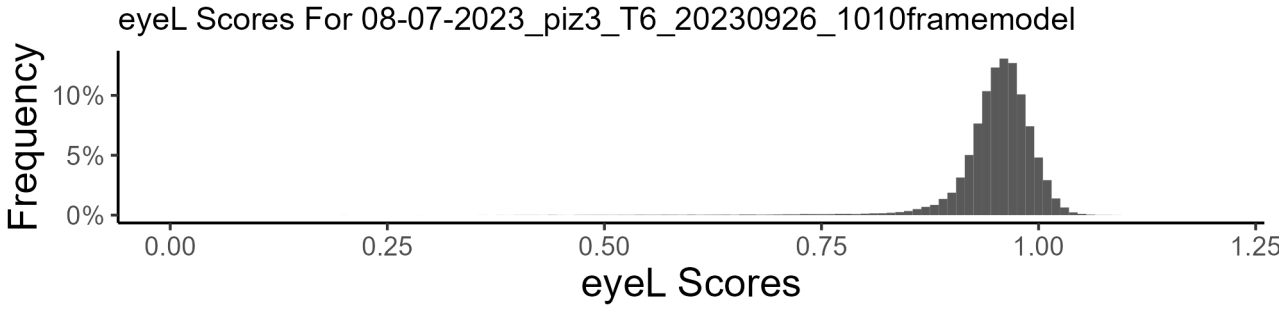


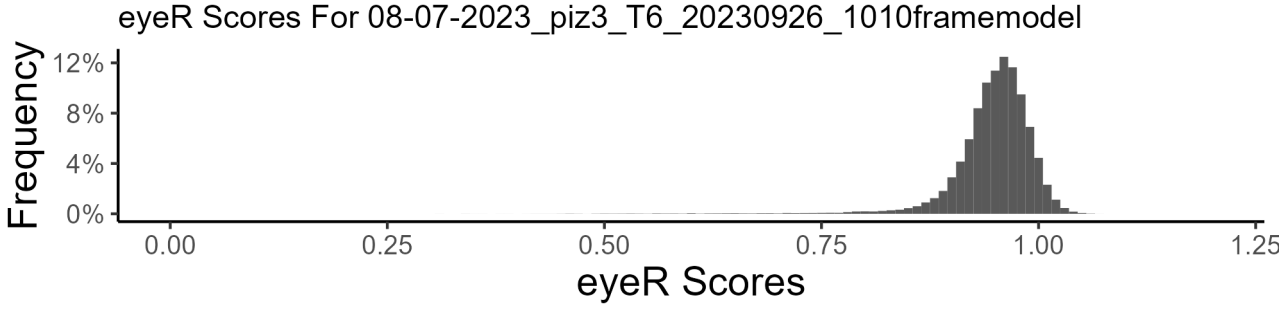


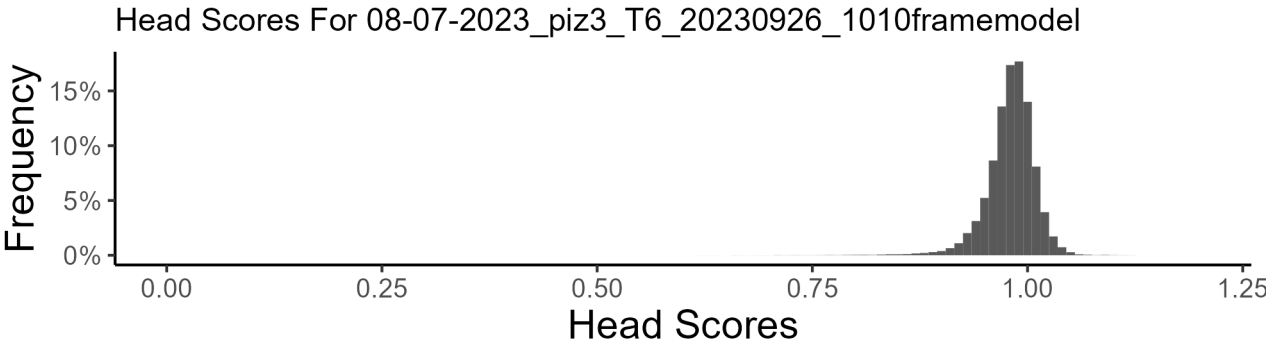


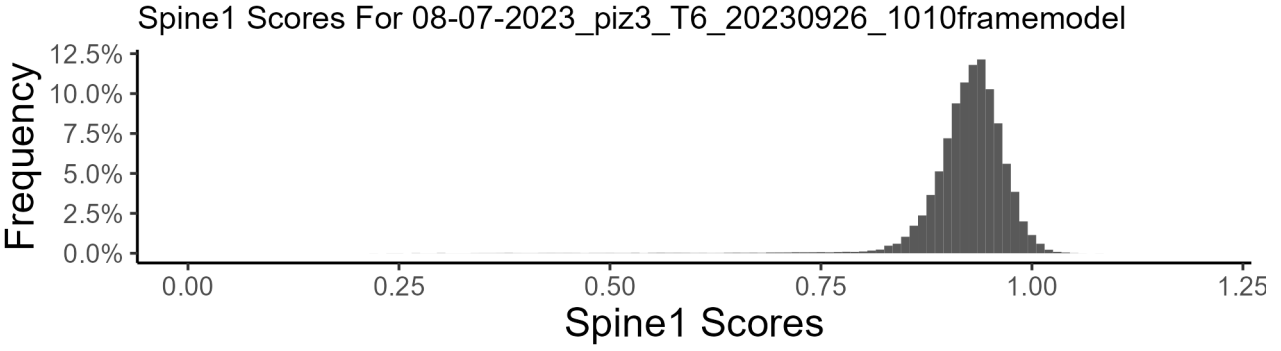
Node MLE Scores, compared to Training Dataset

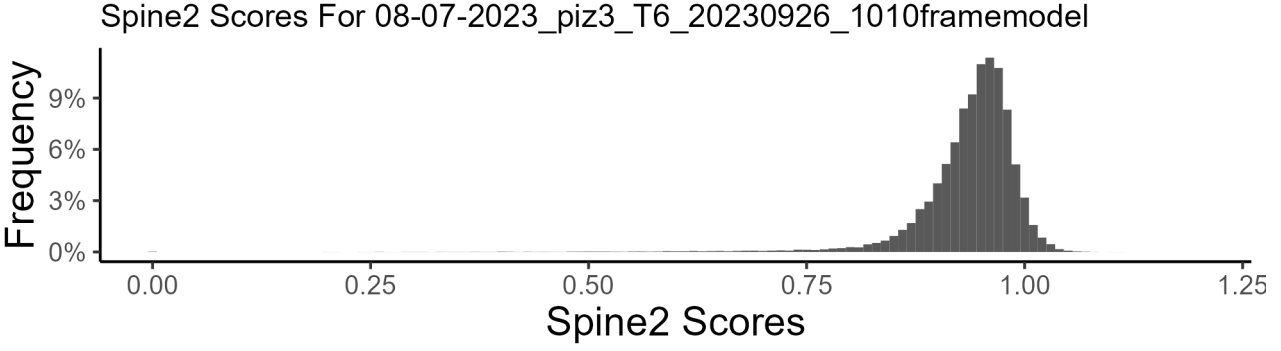


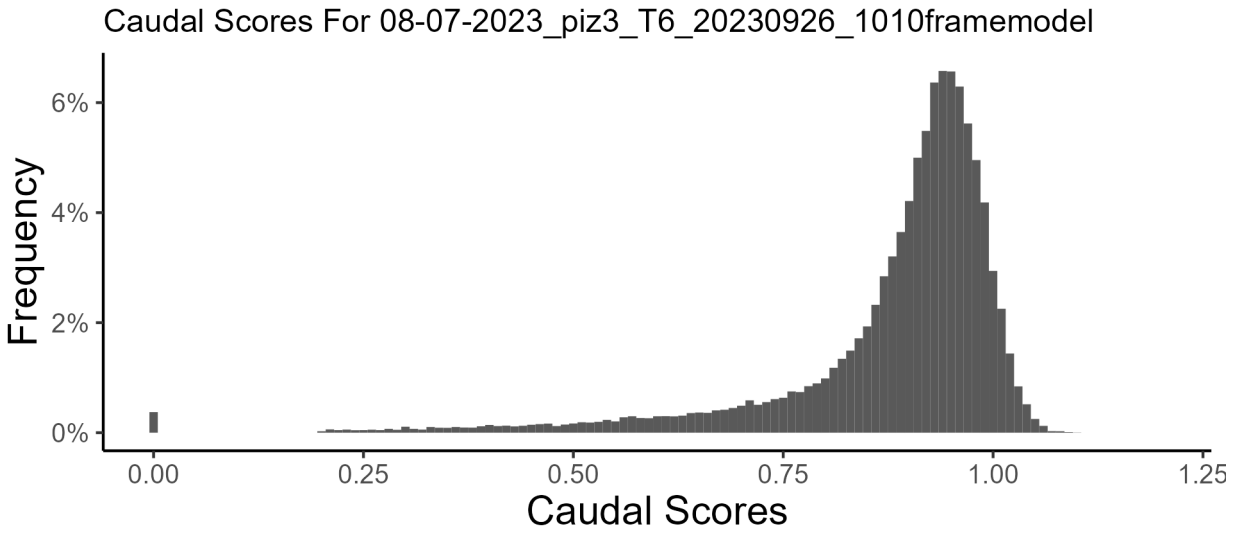


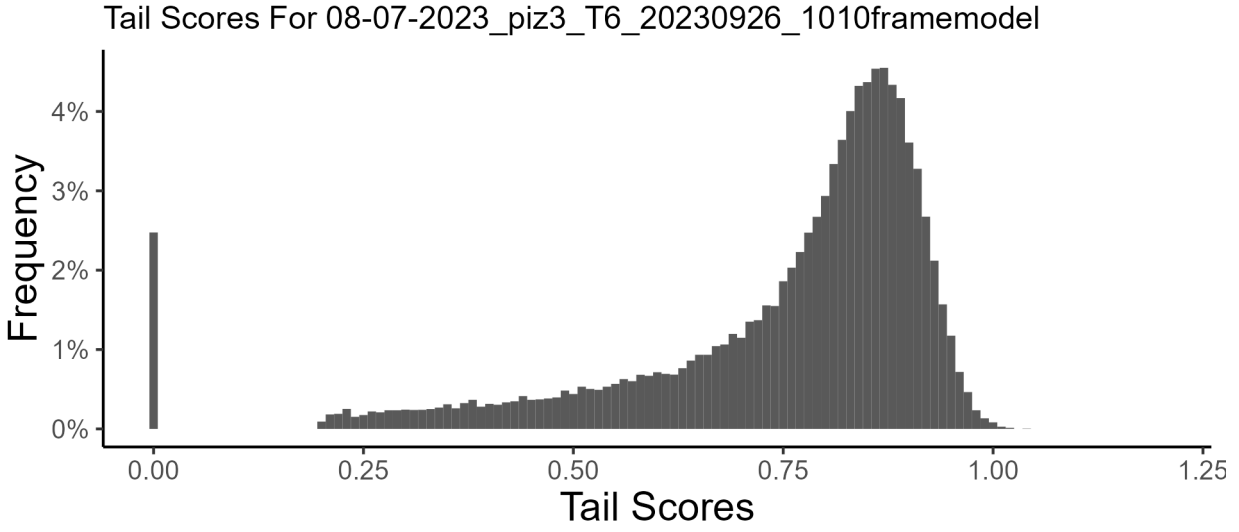



Head Scores For 08-07-2023_piz3_T6_20230926_1010framemodel
Frequency
15%
10%
5%
0%
0.00
0.25
0.50
0.75
1.00
1.25
Head Scores


Spine1 Scores For 08-07-2023_piz3_T6_20230926_1010framemodel
Frequency
12.5%
10.0%
7.5%
5.0%
2.5%
0.0%
0.00
0.25
0.50
0.75
1.00
1.25
Spine1 Scores


Spine2 Scores For 08-07-2023_piz3_T6_20230926_1010framemodel
Frequency
9%
6%
3%
0%
0.00
0.25
0.50
0.75
1.00
1.25
Spine2 Scores


Caudal Scores For 08-07-2023_piz3_T6_20230926_1010framemodel
Frequency
6%
4%
2%
0%
0.00
0.25
0.50
0.75
1.00
1.25
Caudal Scores


Tail Scores For 08-07-2023_piz3_T6_20230926_1010framemodel
Frequency
4%
3%
2%
1%
0%
0.00
0.25
0.50
0.75
1.00
1.25
Tail Scores

NA Count for each Fish, for each Node

	track	nodes	nacount
1	0	nose	542
2	0	eyeL	540
3	0	eyeR	540
4	0	head	540
5	0	spine1	540
6	0	spine2	551
7	0	caudal	739
8	0	tail	1857

	track	nodes	nacount
1	1	nose	179
2	1	eyeL	150
3	1	eyeR	150
4	1	head	150
5	1	spine1	150
6	1	spine2	154
7	1	caudal	568
8	1	tail	2616

	track	nodes	nacount
1	2	nose	118
2	2	eyeL	116
3	2	eyeR	116
4	2	head	116
5	2	spine1	116
6	2	spine2	128
7	2	caudal	350
8	2	tail	2512

	track	nodes	nacount
1	3	nose	176
2	3	eyeL	169
3	3	eyeR	169
4	3	head	169
5	3	spine1	170
6	3	spine2	203
7	3	caudal	708
8	3	tail	3751

	track	nodes	nacount
1	4	nose	137
2	4	eyeL	133
3	4	eyeR	133
4	4	head	133
5	4	spine1	133
6	4	spine2	137
7	4	caudal	278
8	4	tail	1591