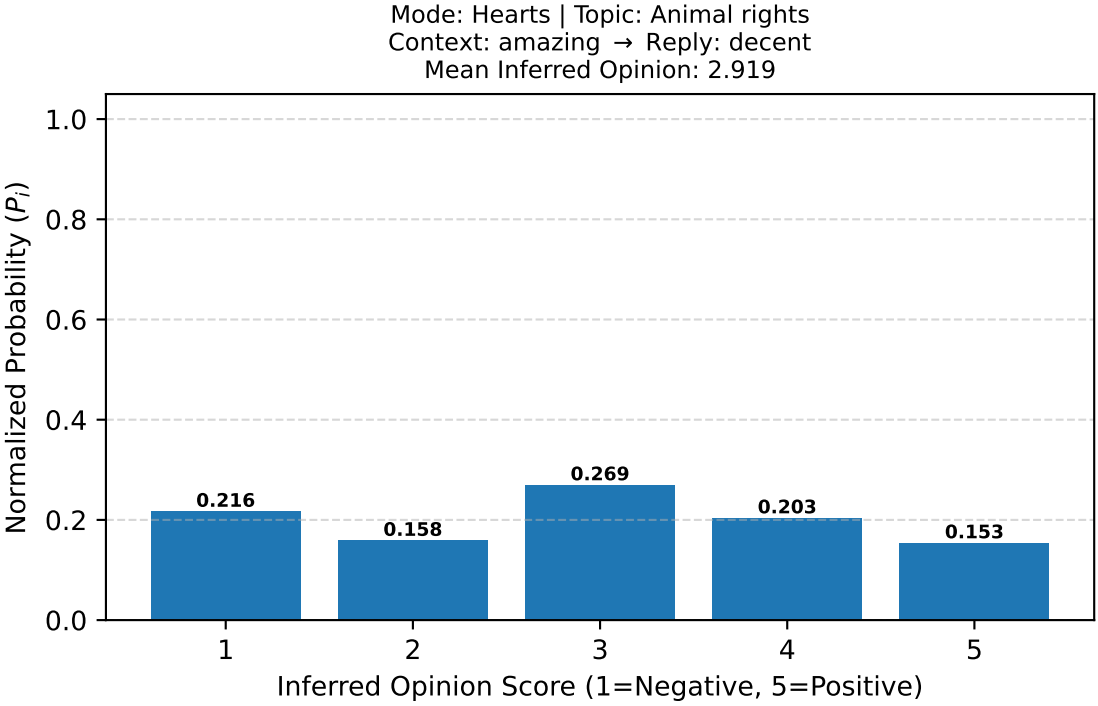
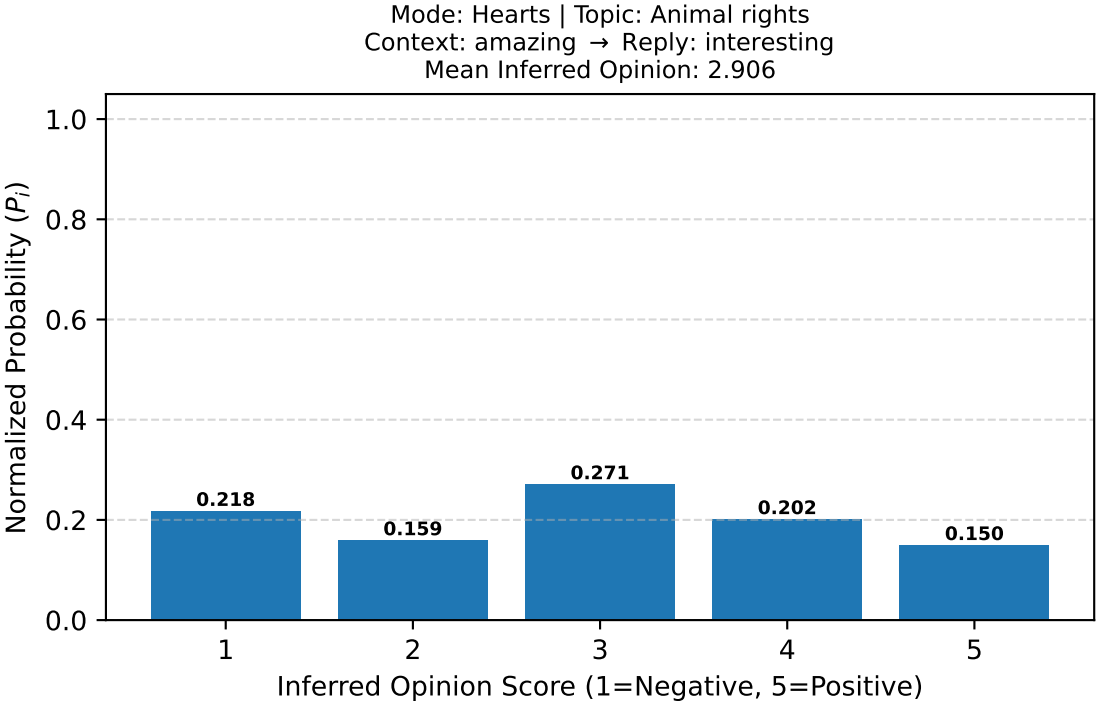
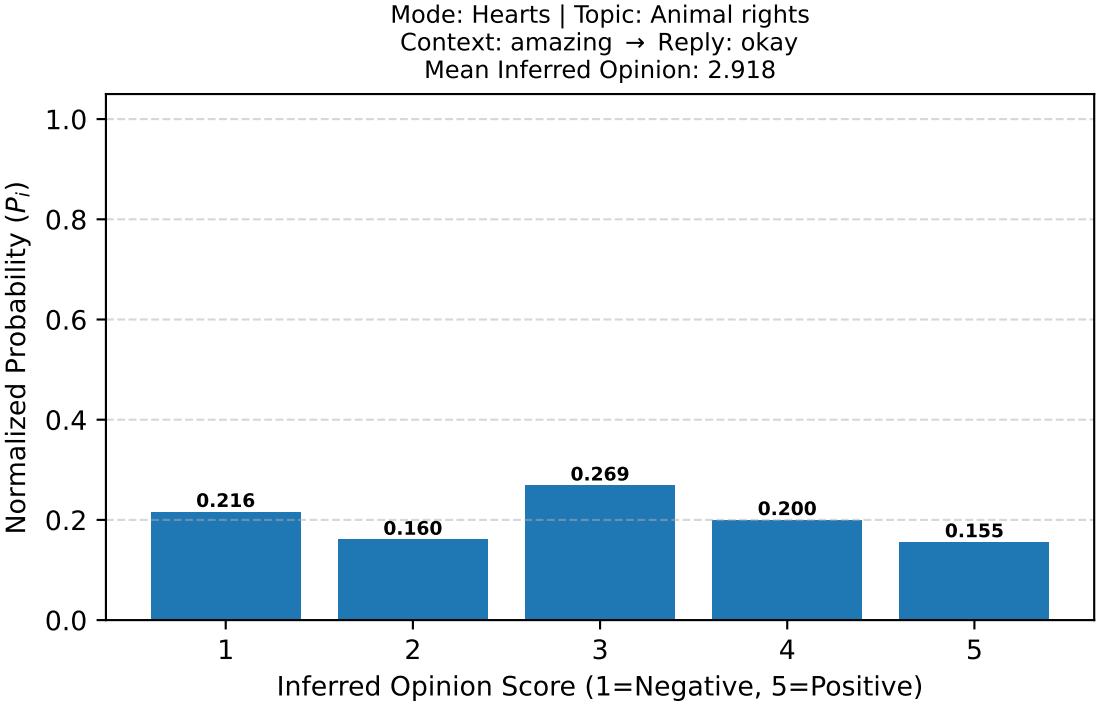
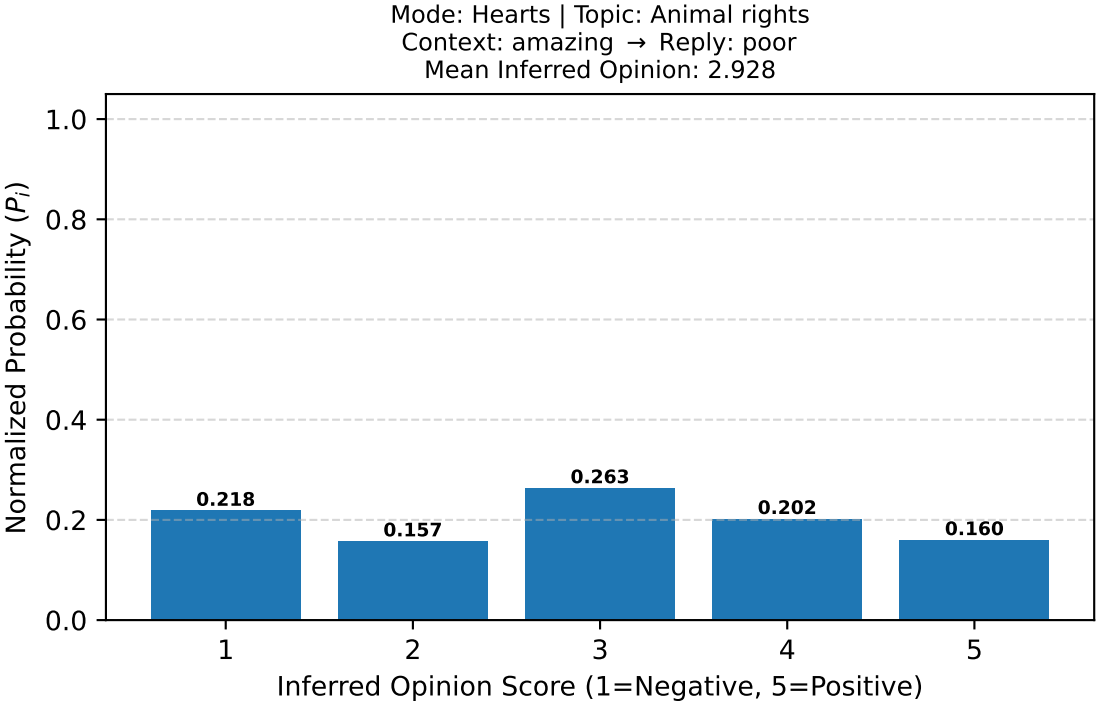
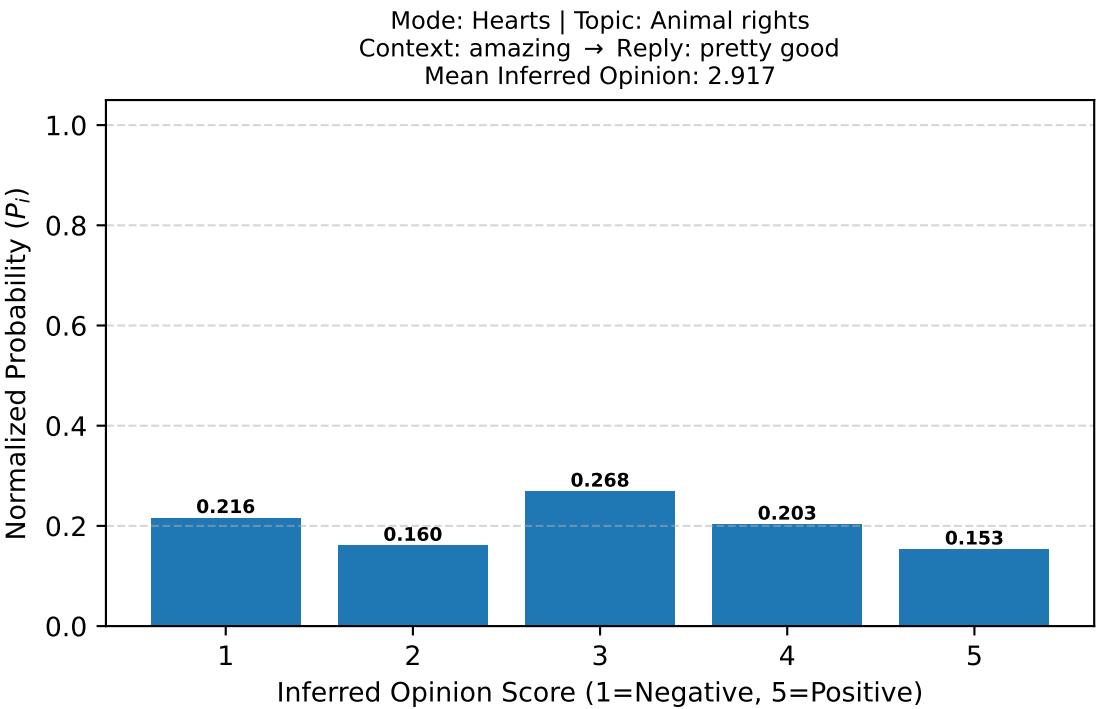
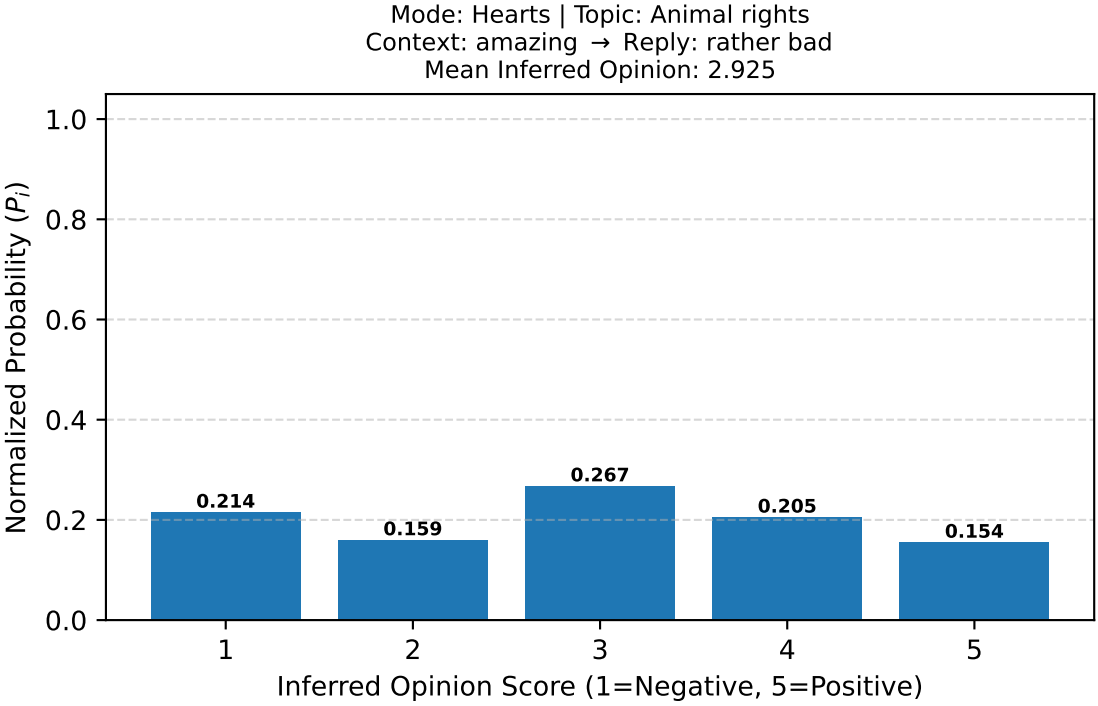

Mode: Hearts | Topic: Animal rights
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.269
0.203
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

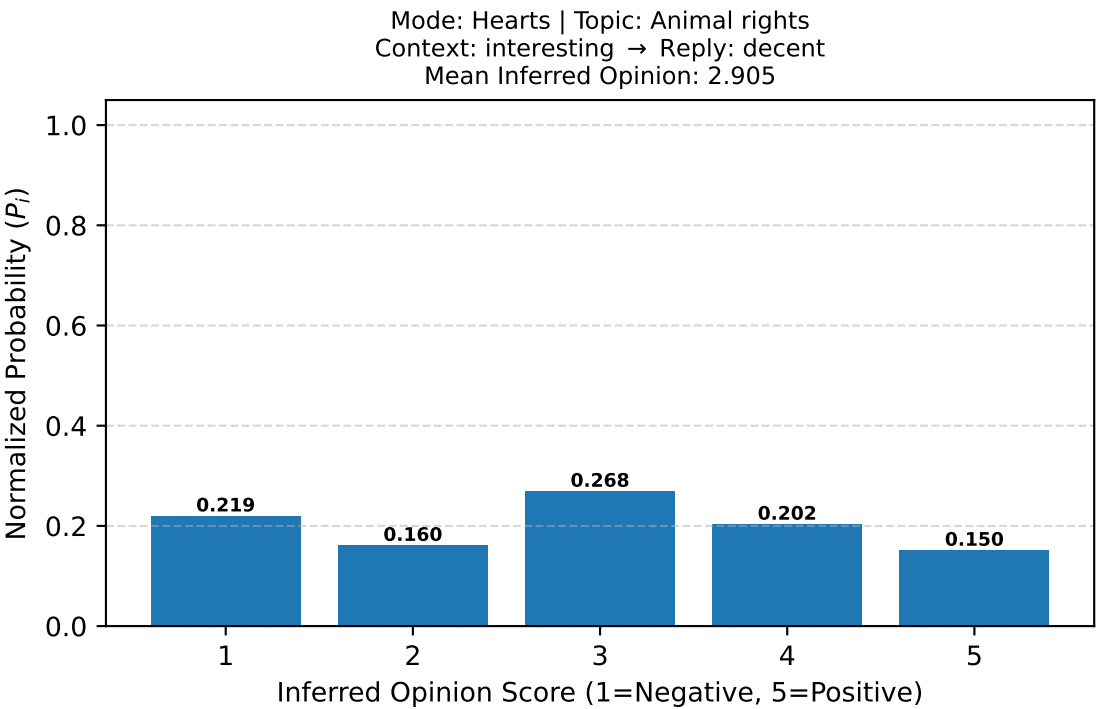

Mode: Hearts | Topic: Animal rights
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.906
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.271
0.202
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

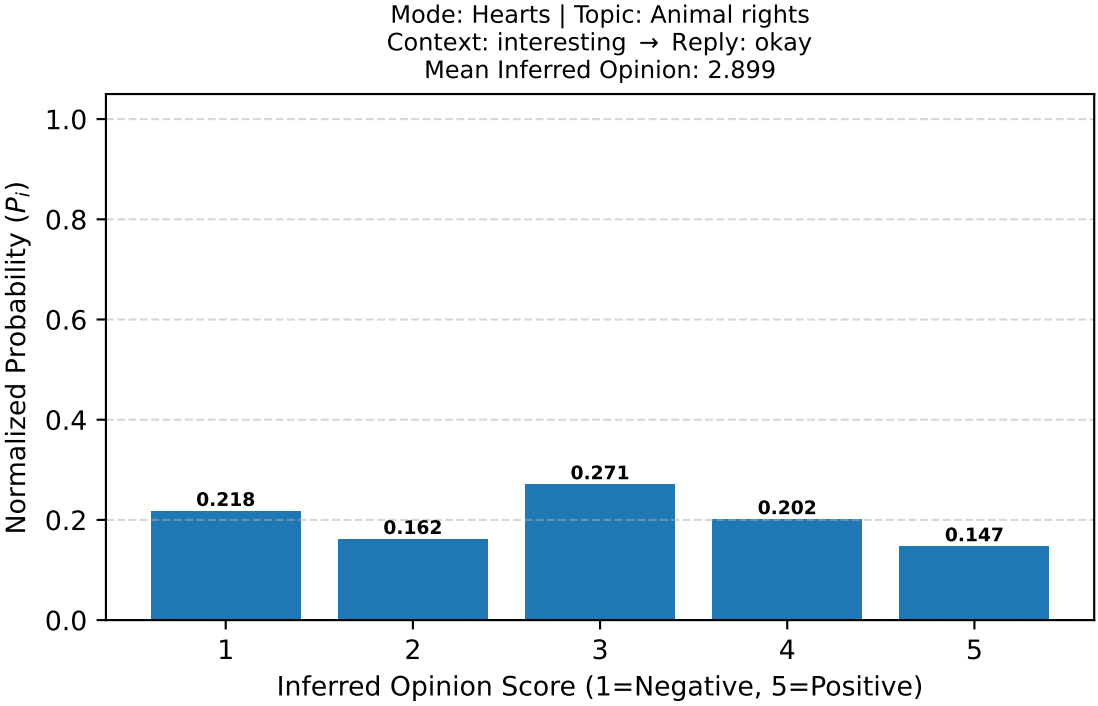

Mode: Hearts | Topic: Animal rights
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.918
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.269
0.200
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

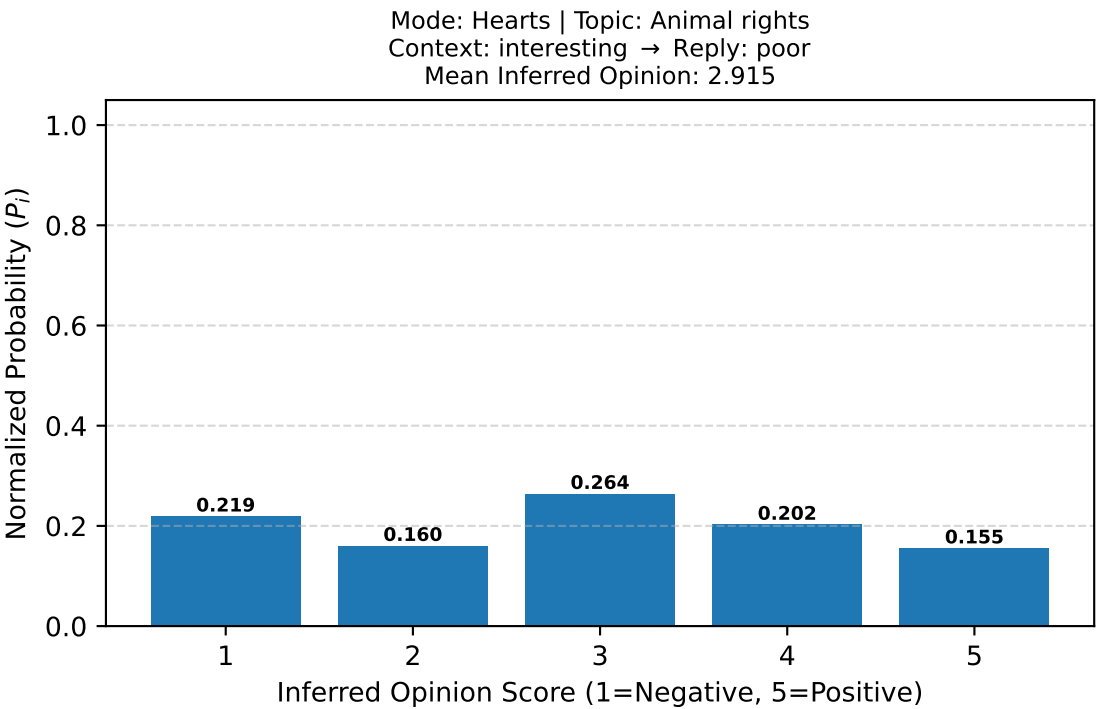

Mode: Hearts | Topic: Animal rights
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.157
0.263
0.202
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

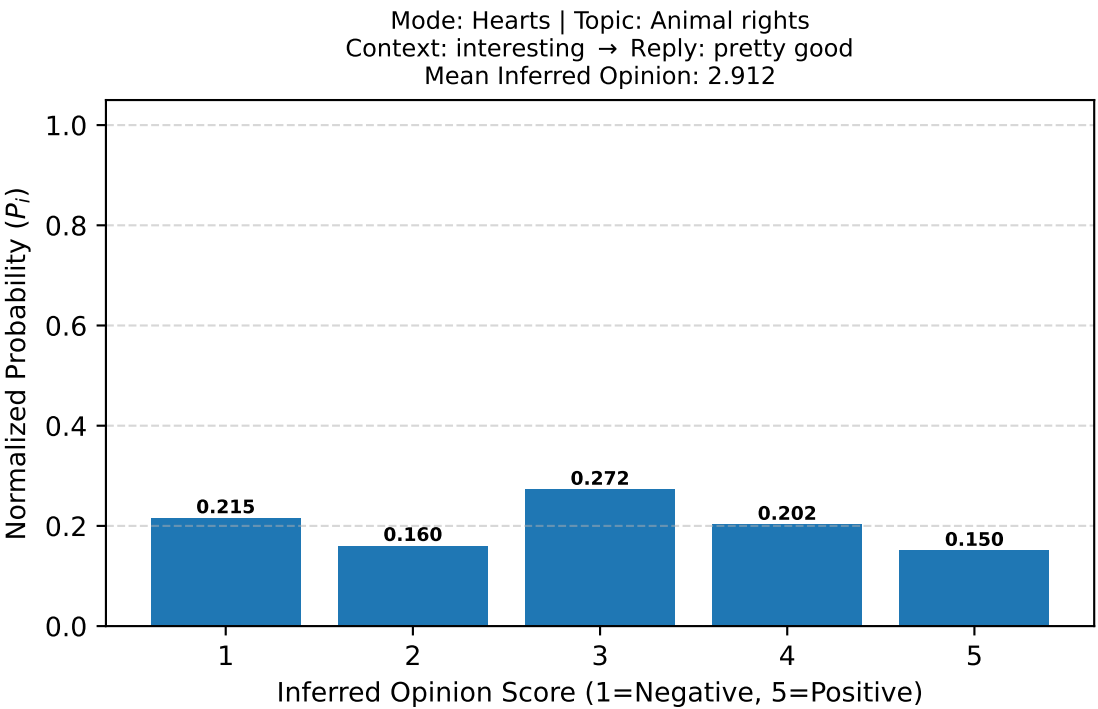

Mode: Hearts | Topic: Animal rights
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.268
0.203
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

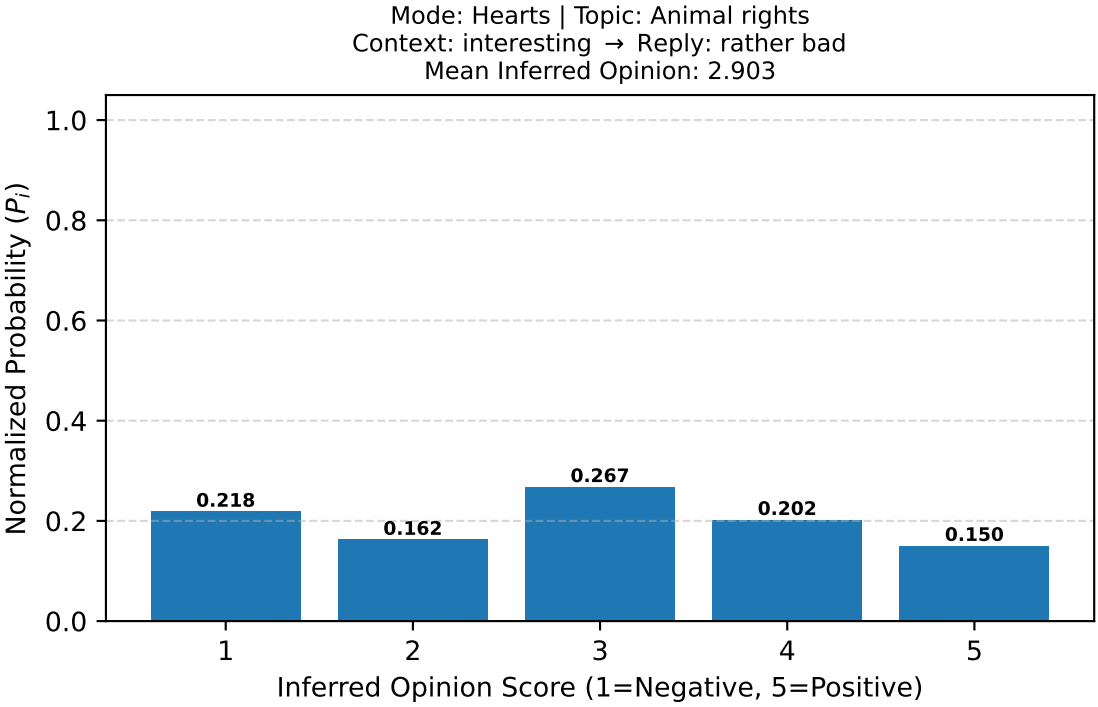

Mode: Hearts | Topic: Animal rights
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.267
0.205
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

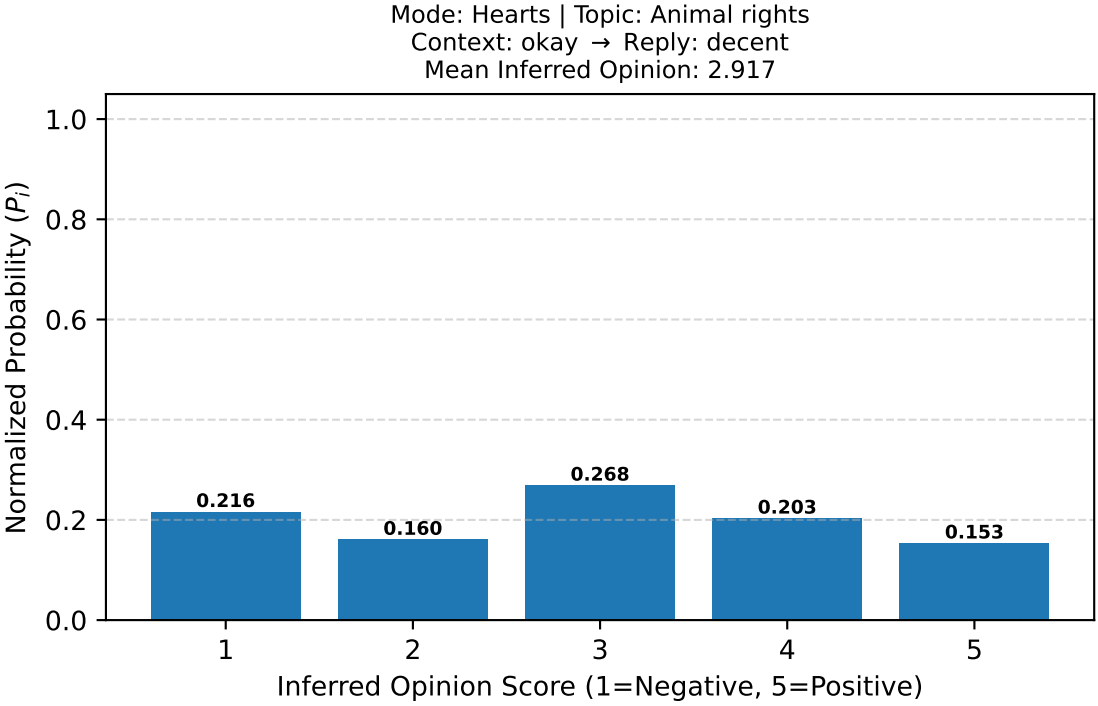

Mode: Hearts | Topic: Animal rights
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.160
0.268
0.202
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

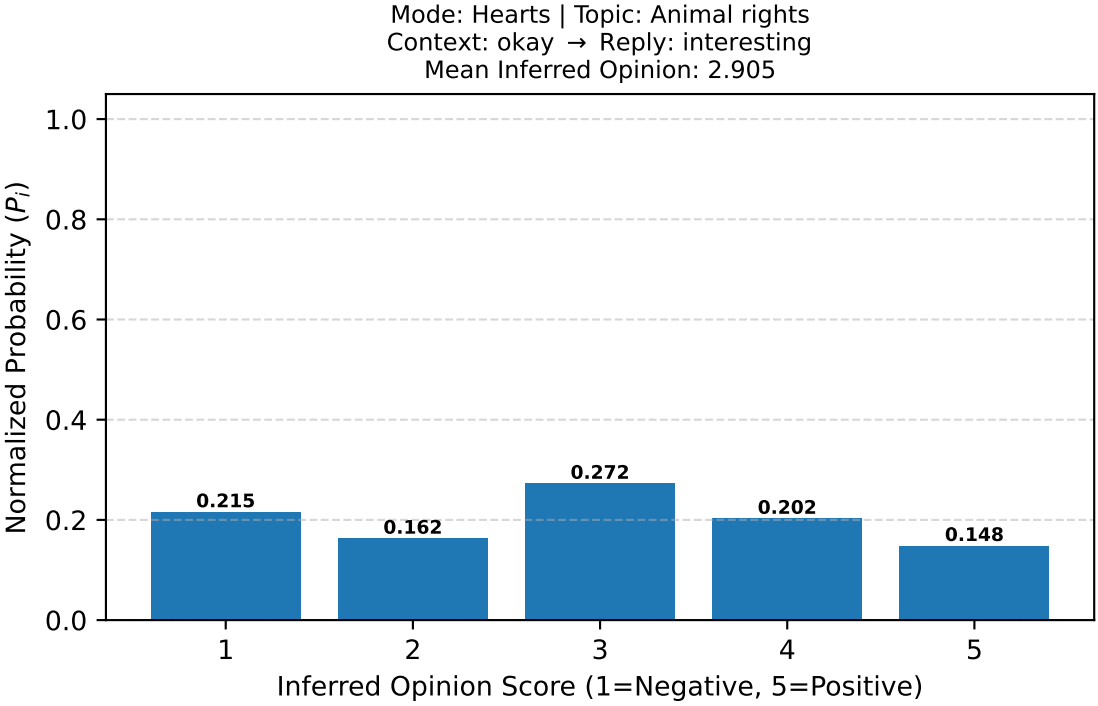

Mode: Hearts | Topic: Animal rights
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.899
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.162
0.271
0.202
0.147
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

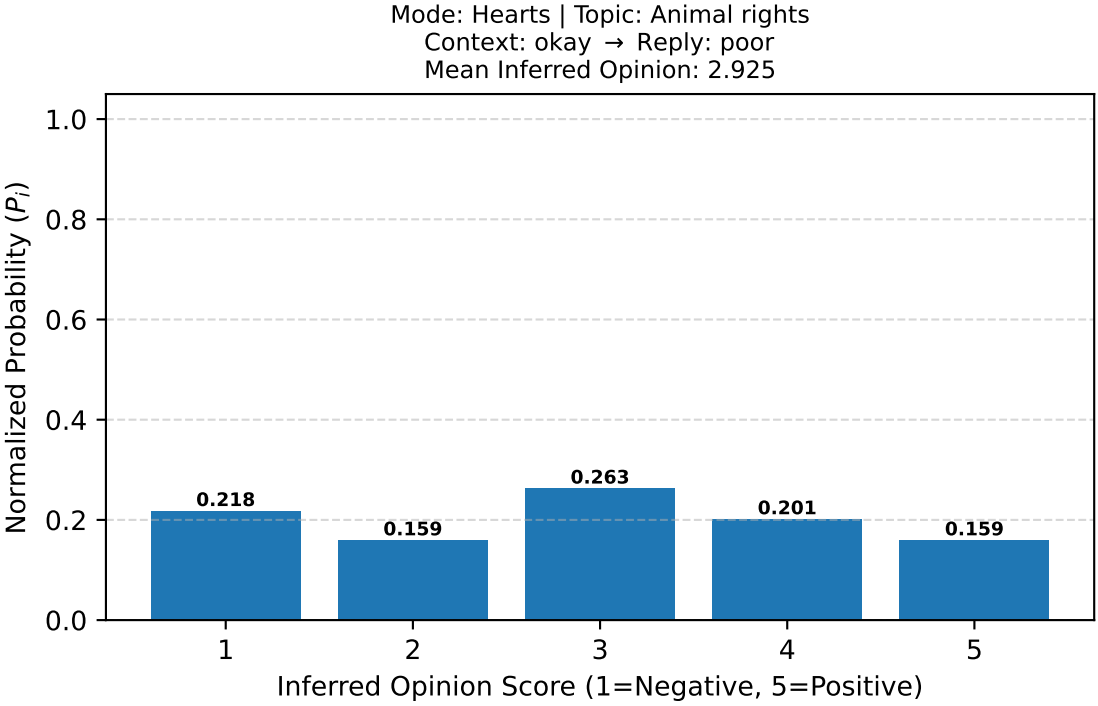

Mode: Hearts | Topic: Animal rights
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.160
0.264
0.202
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

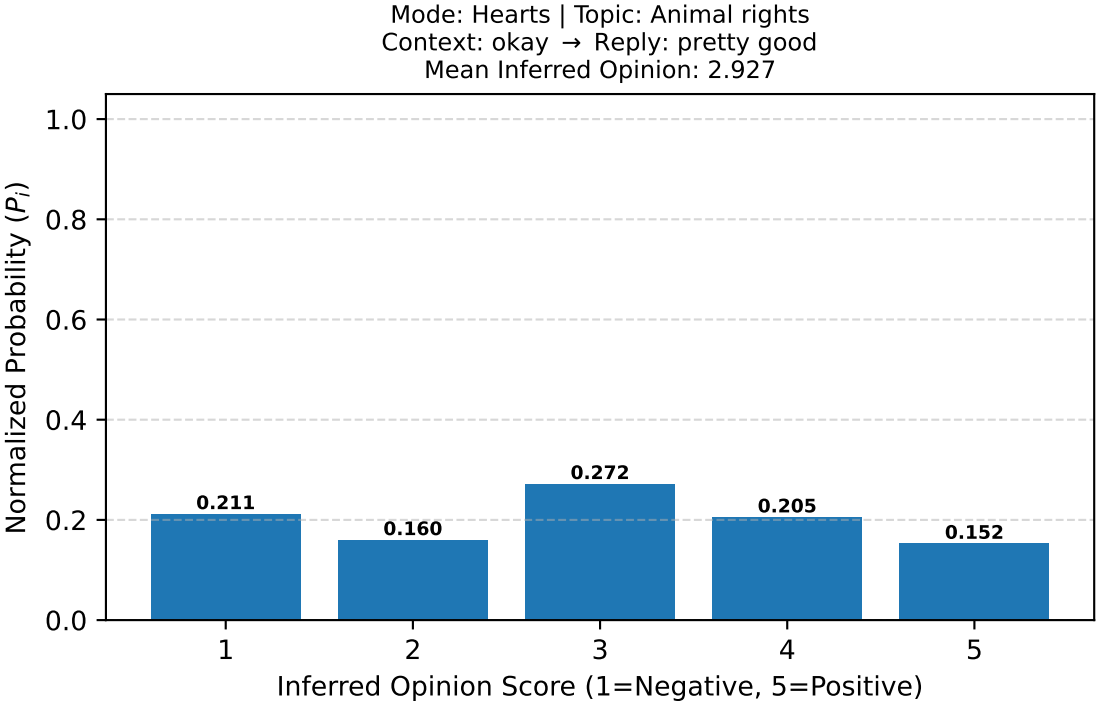

Mode: Hearts | Topic: Animal rights
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.272
0.202
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

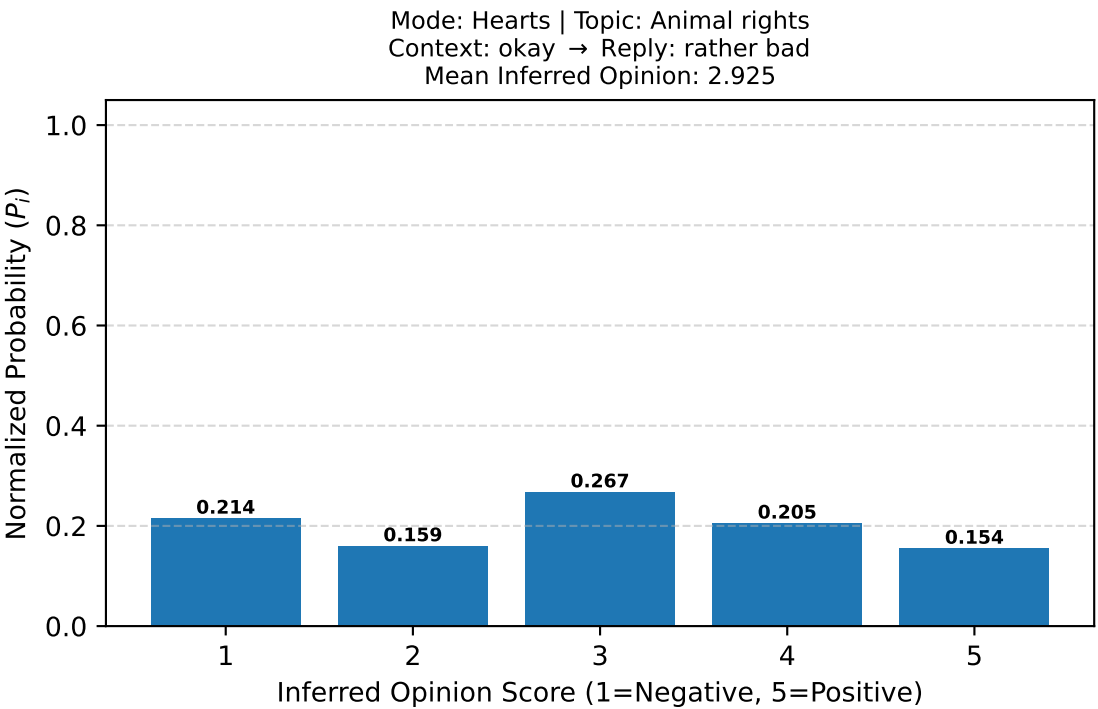

Mode: Hearts | Topic: Animal rights
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.162
0.267
0.202
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

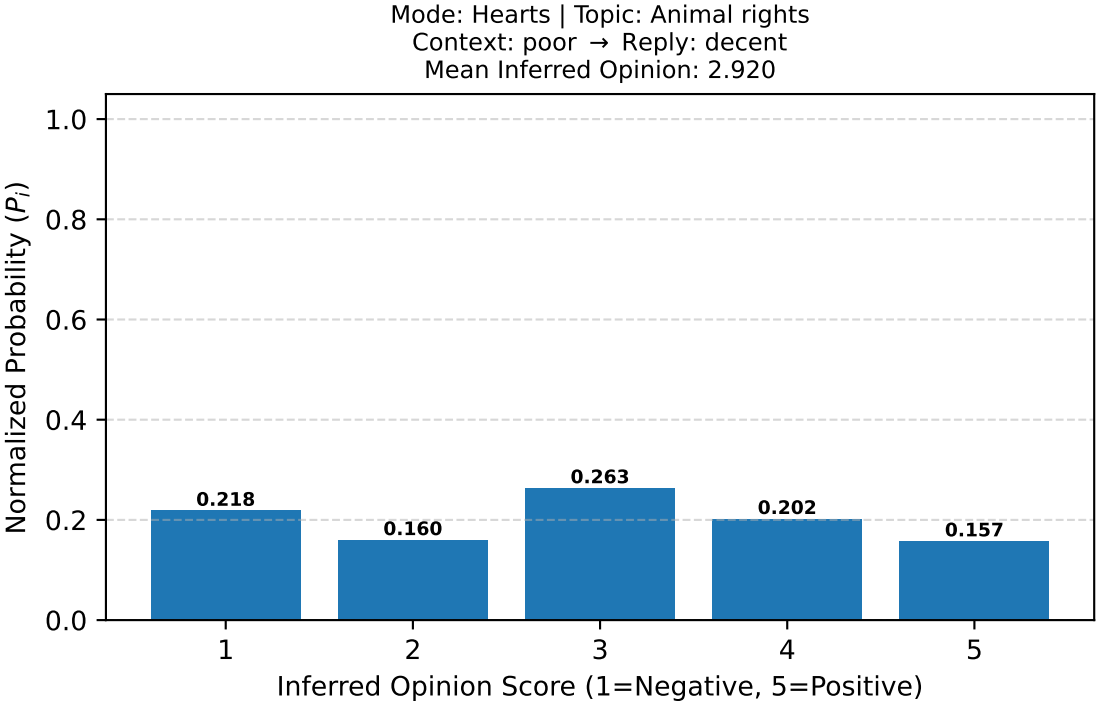

Mode: Hearts | Topic: Animal rights
Context: okay → Reply: decent
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.268
0.203
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

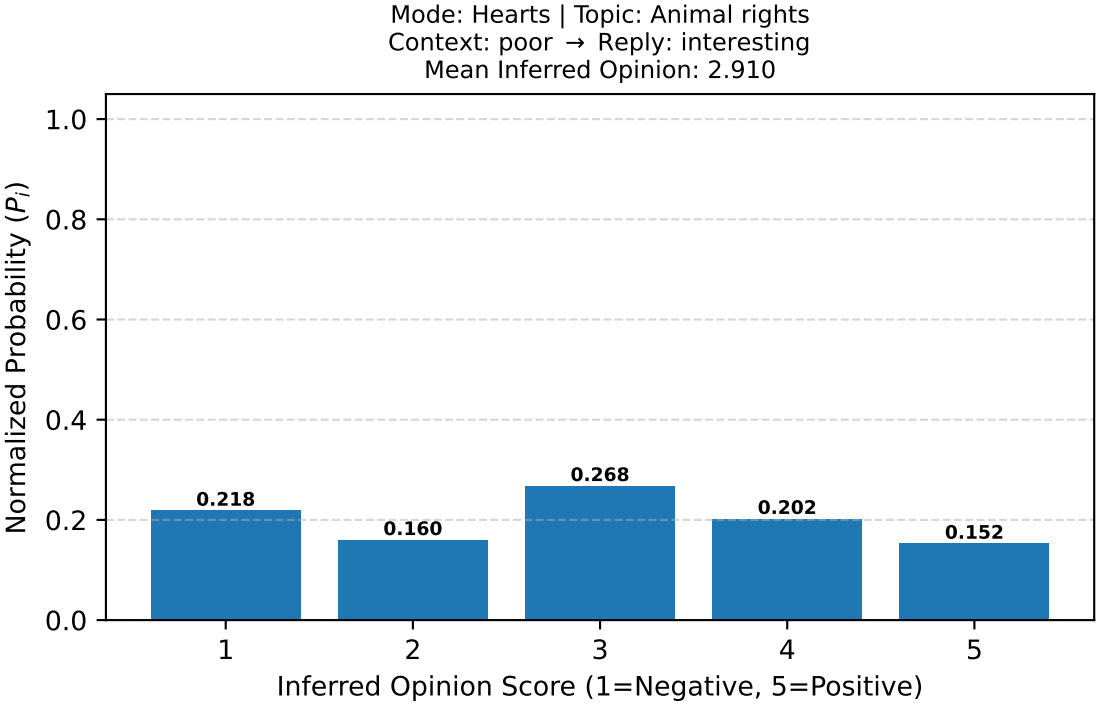

Mode: Hearts | Topic: Animal rights
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.162
0.272
0.202
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

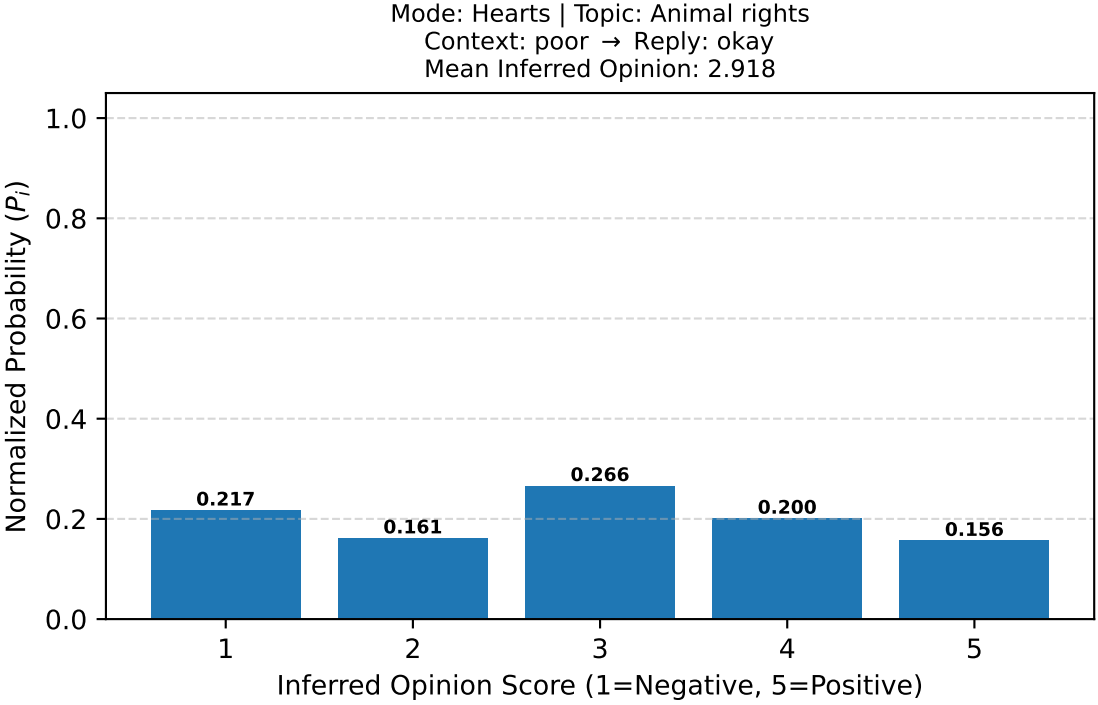

Mode: Hearts | Topic: Animal rights
Context: okay → Reply: poor
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.263
0.201
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

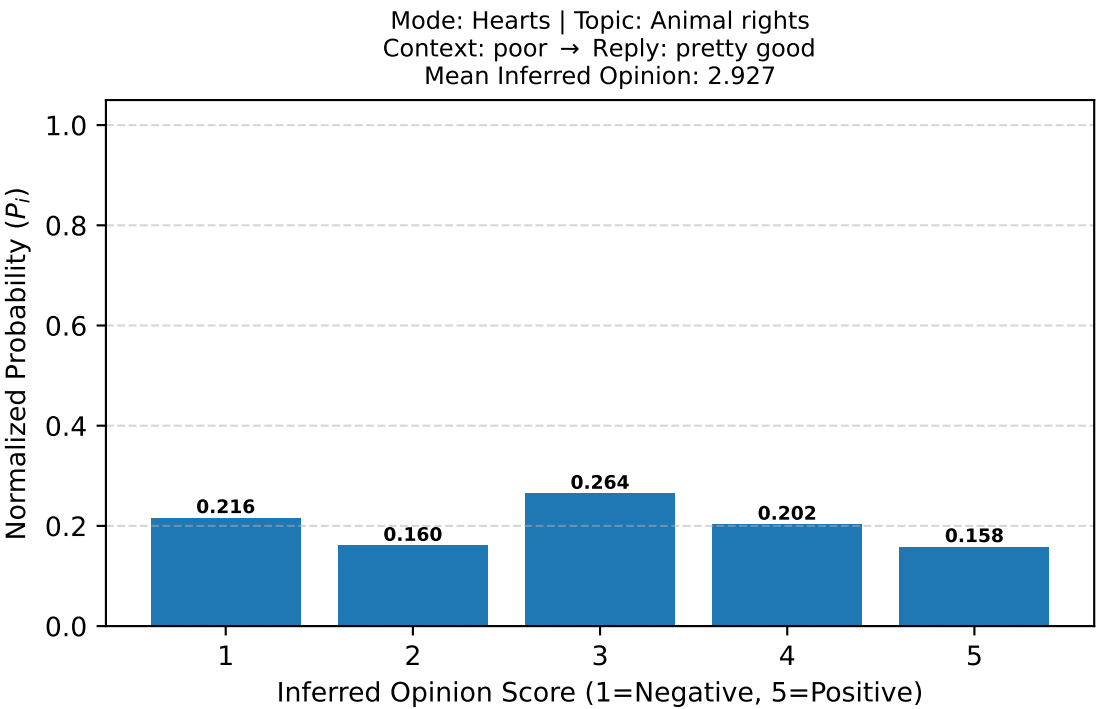

Mode: Hearts | Topic: Animal rights
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.211
0.160
0.272
0.205
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

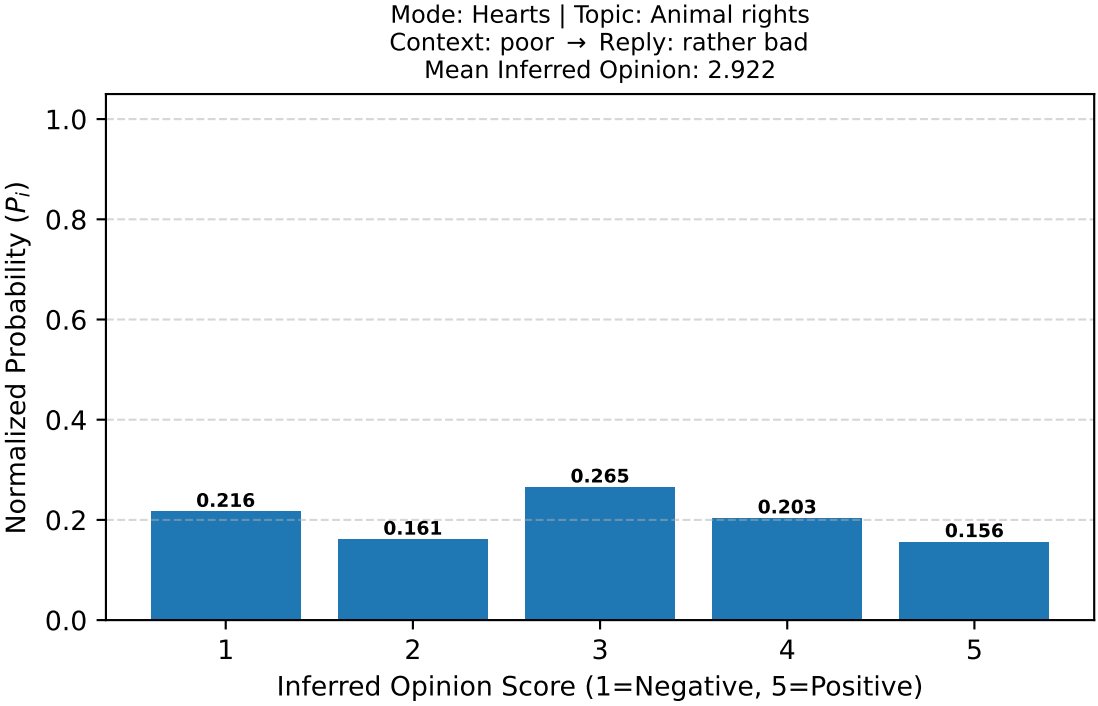

Mode: Hearts | Topic: Animal rights
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.267
0.205
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

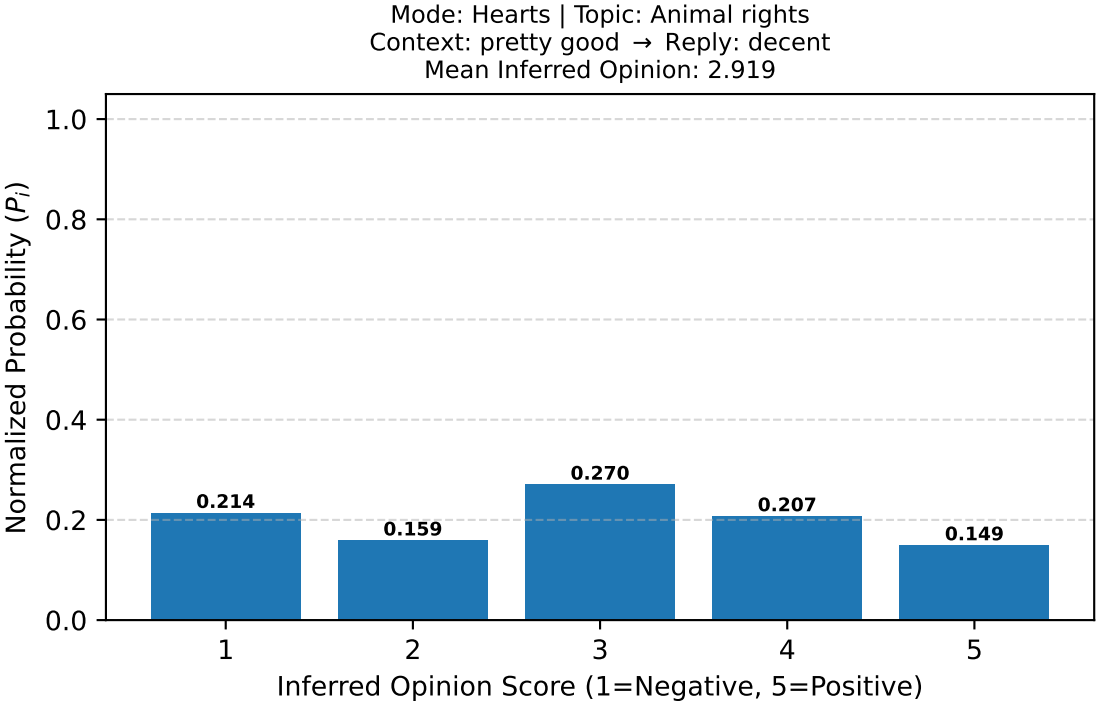

Mode: Hearts | Topic: Animal rights
Context: poor → Reply: decent
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.160
0.263
0.202
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

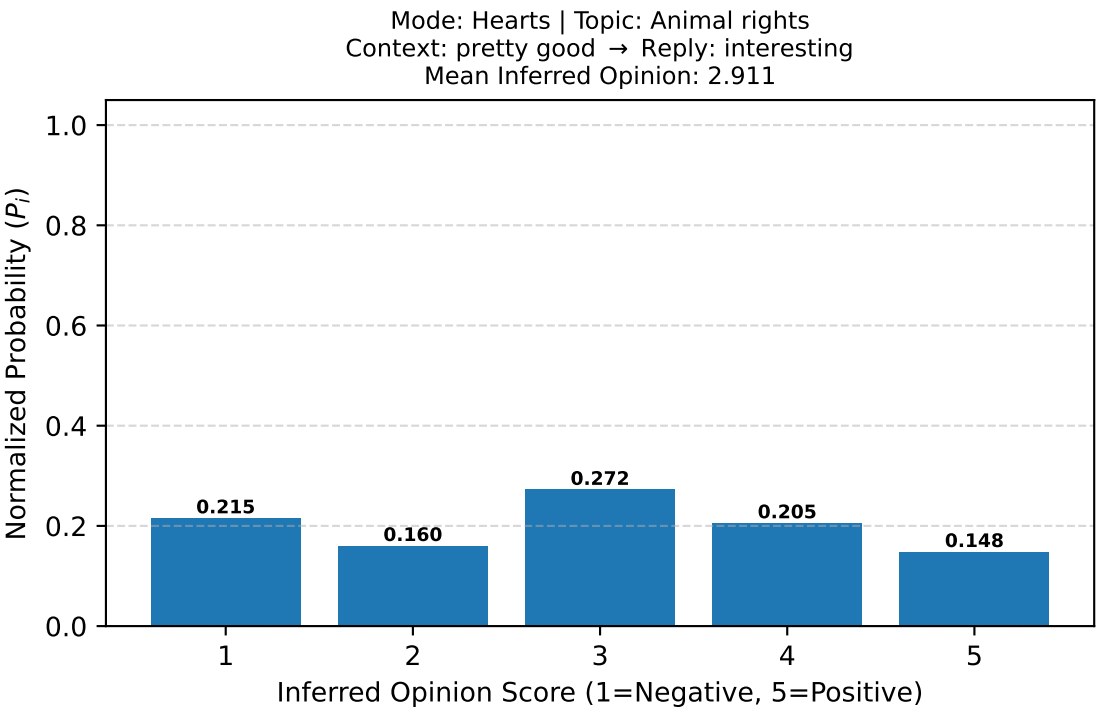

Mode: Hearts | Topic: Animal rights
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.160
0.268
0.202
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

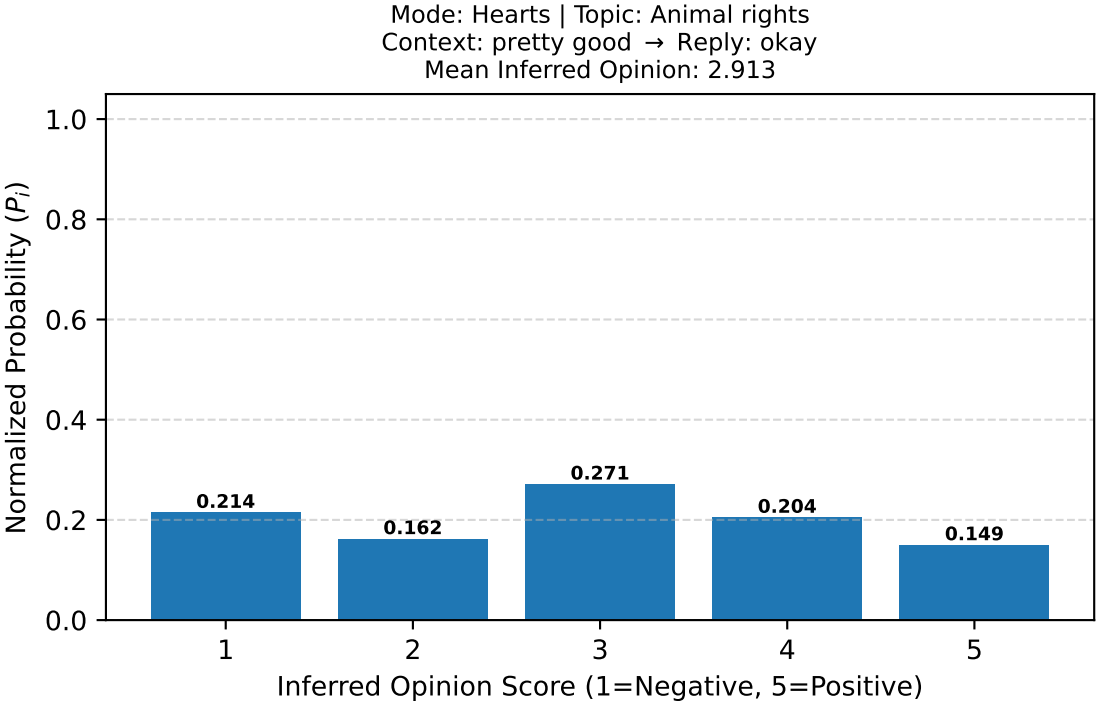

Mode: Hearts | Topic: Animal rights
Context: poor → Reply: okay
Mean Inferred Opinion: 2.918
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.266
0.200
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

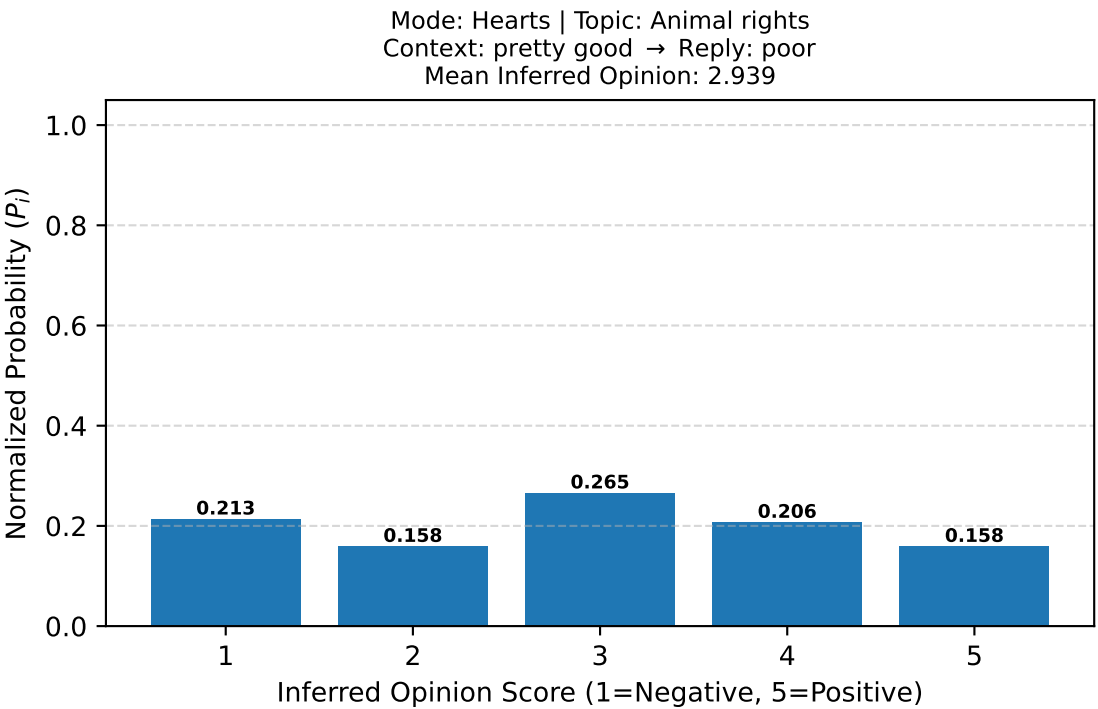

Mode: Hearts | Topic: Animal rights
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.264
0.202
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

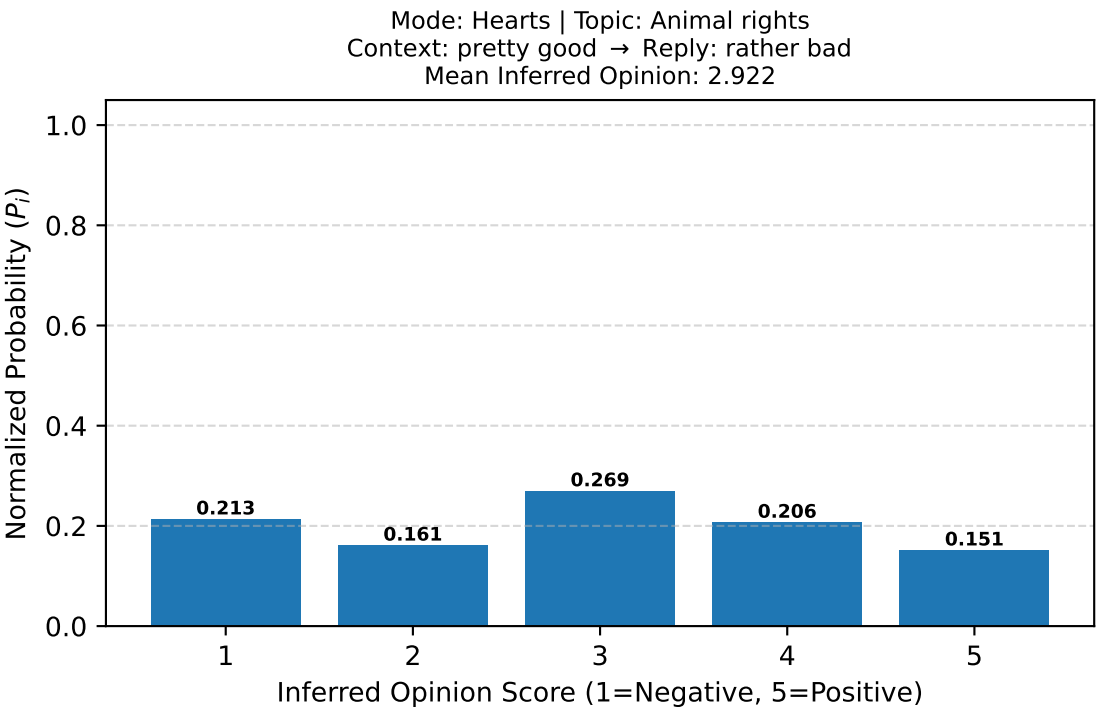

Mode: Hearts | Topic: Animal rights
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.161
0.265
0.203
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

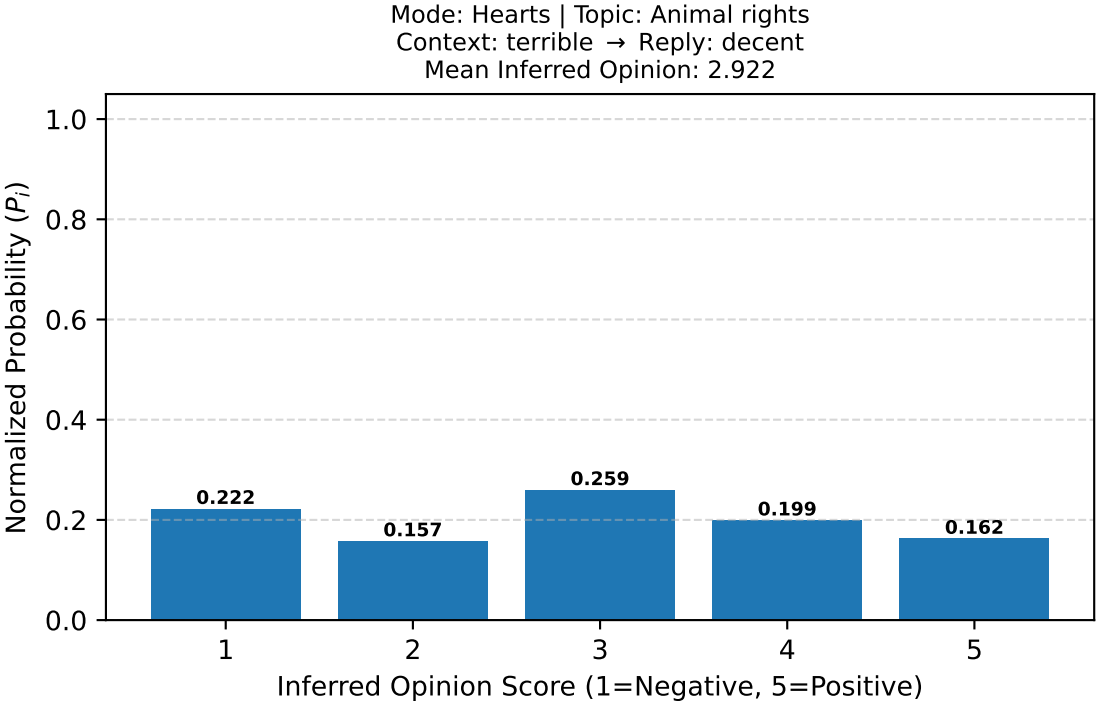

Mode: Hearts | Topic: Animal rights
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.270
0.207
0.149
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

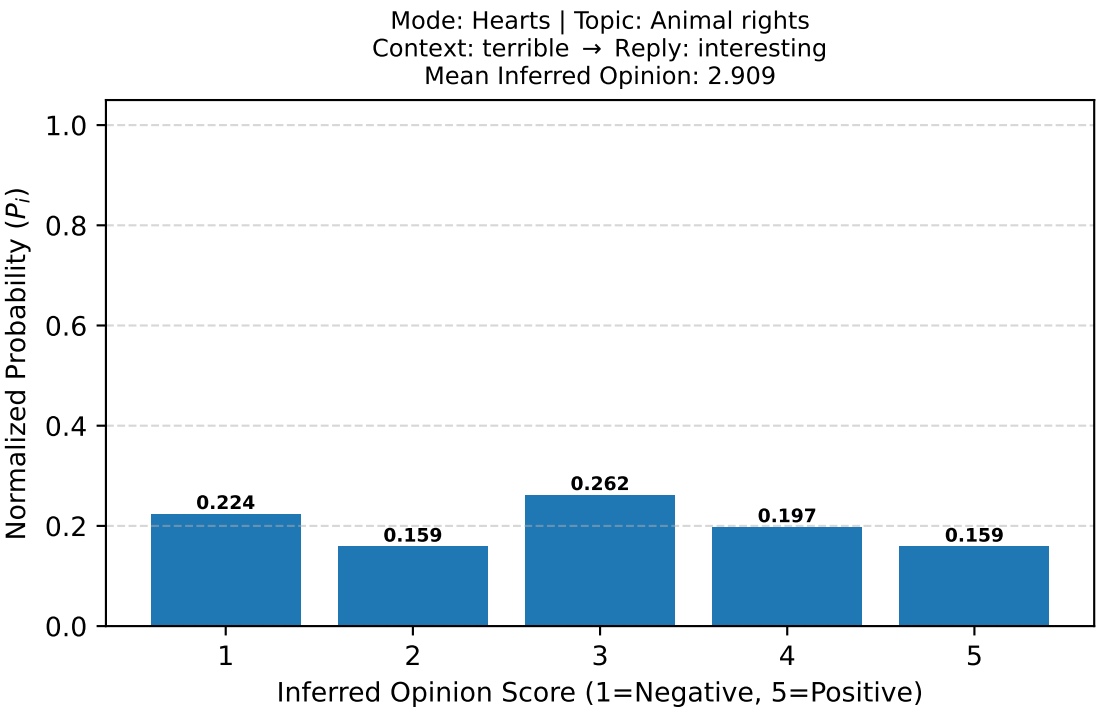

Mode: Hearts | Topic: Animal rights
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.911
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.272
0.205
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

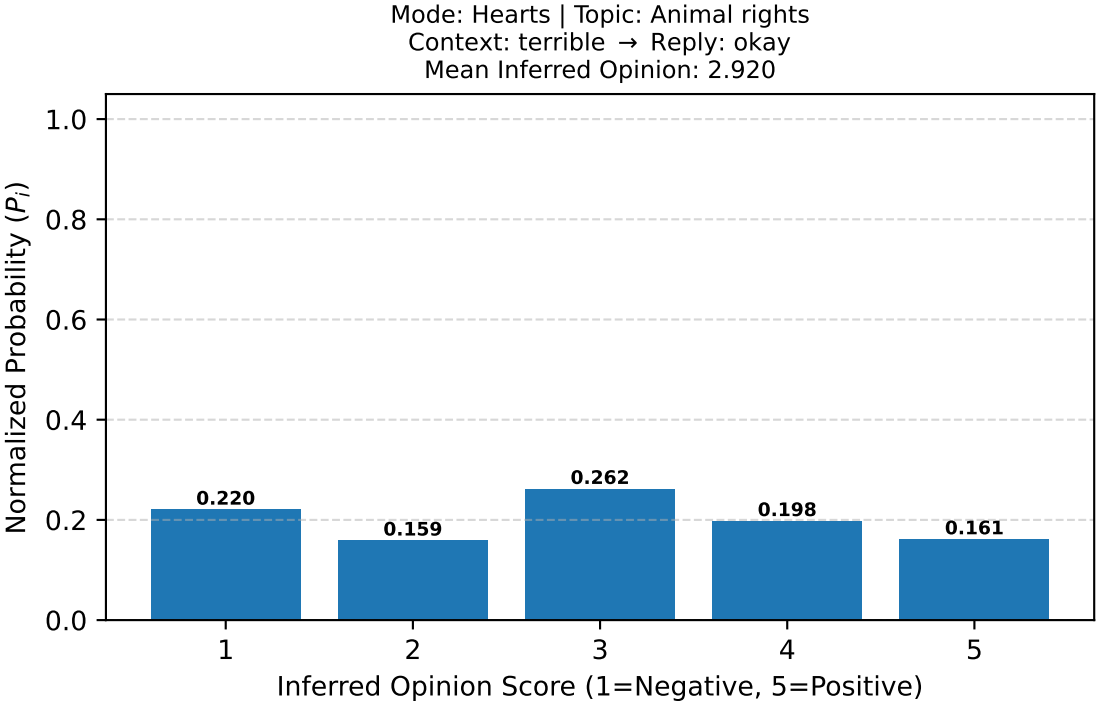

Mode: Hearts | Topic: Animal rights
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.162
0.271
0.204
0.149
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

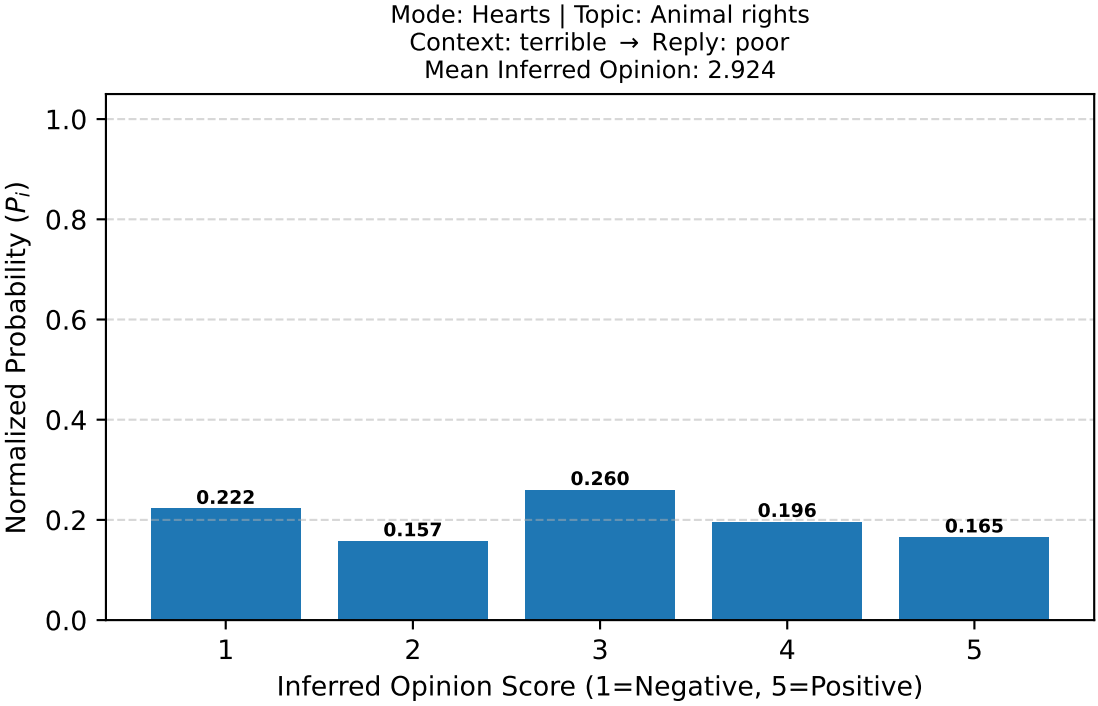

Mode: Hearts | Topic: Animal rights
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.939
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.158
0.265
0.206
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

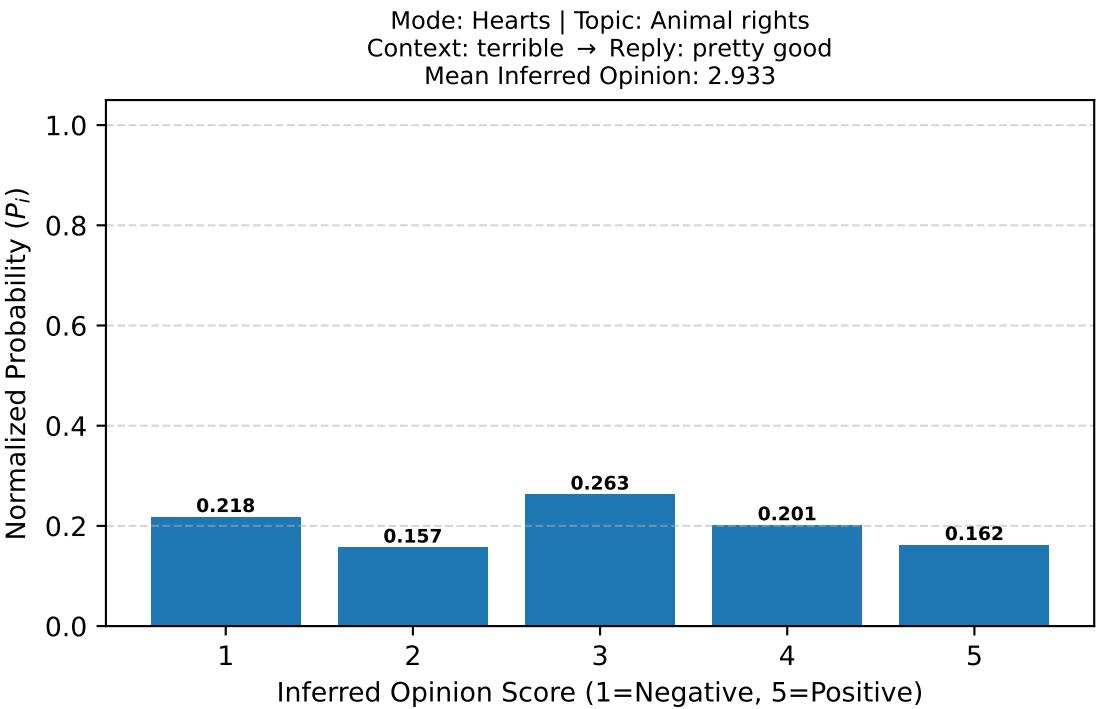

Mode: Hearts | Topic: Animal rights
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.161
0.269
0.206
0.151
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

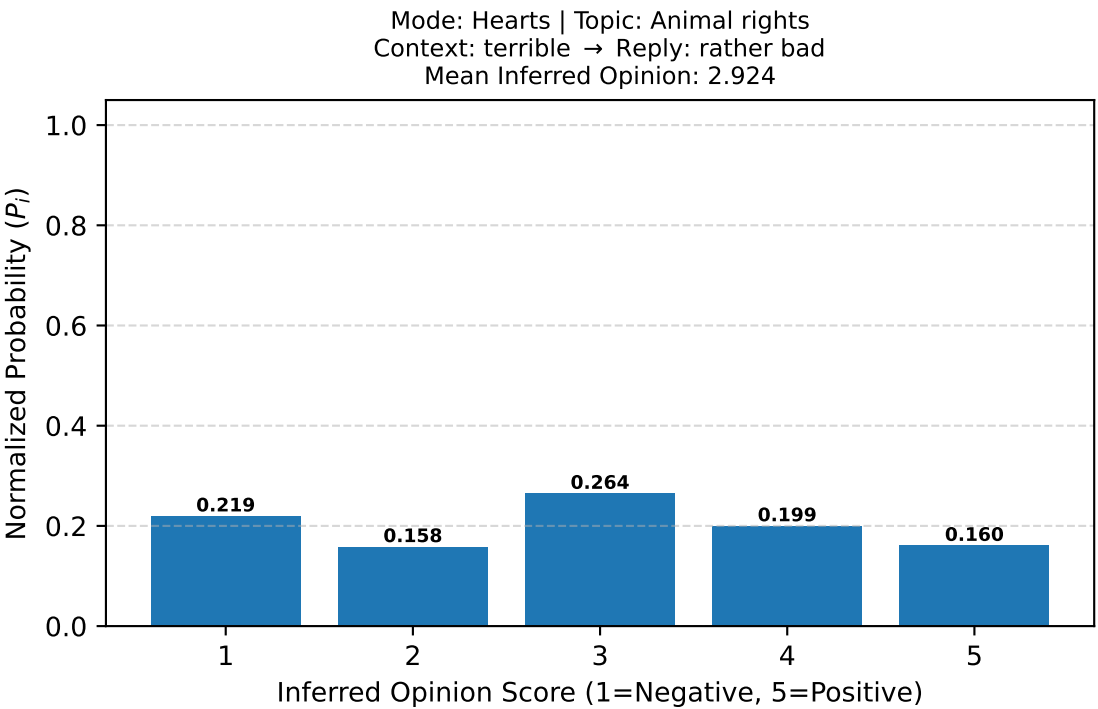

Mode: Hearts | Topic: Animal rights
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.157
0.259
0.199
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

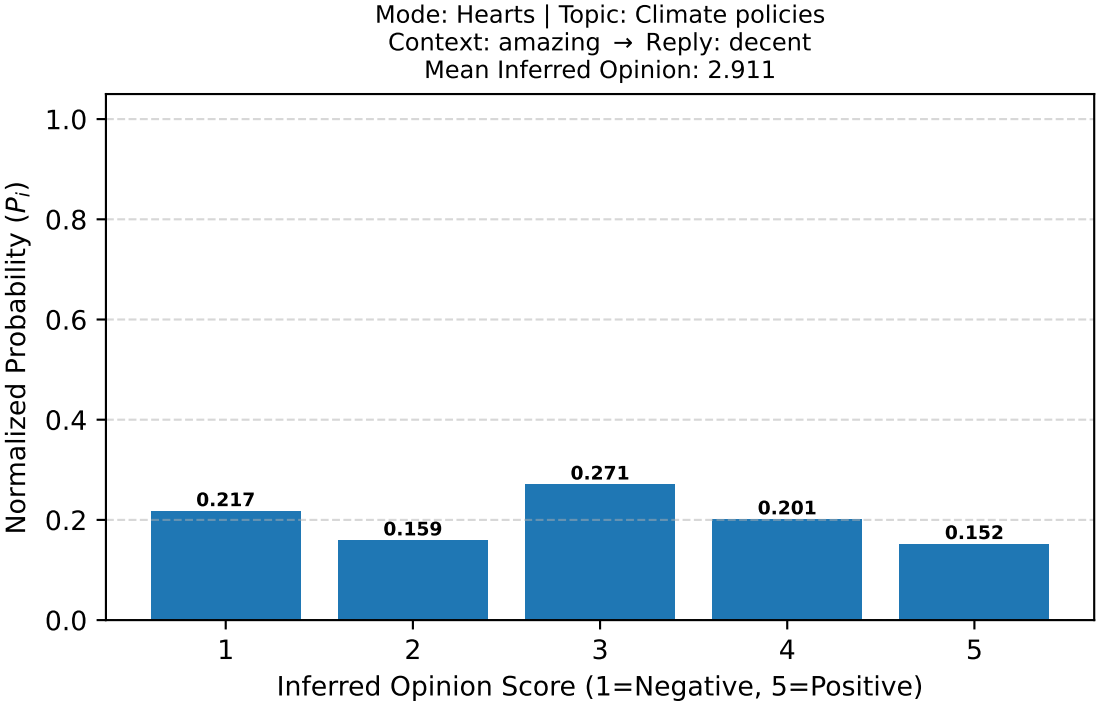

Mode: Hearts | Topic: Animal rights
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.909
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.159
0.262
0.197
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

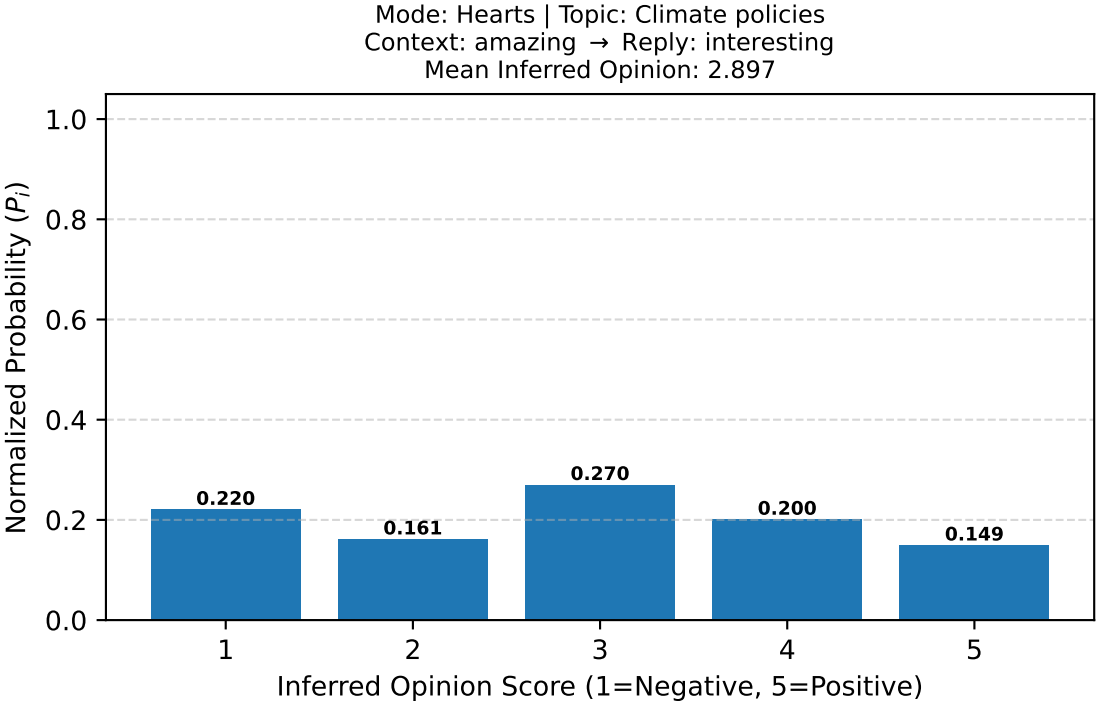

Mode: Hearts | Topic: Animal rights
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.159
0.262
0.198
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

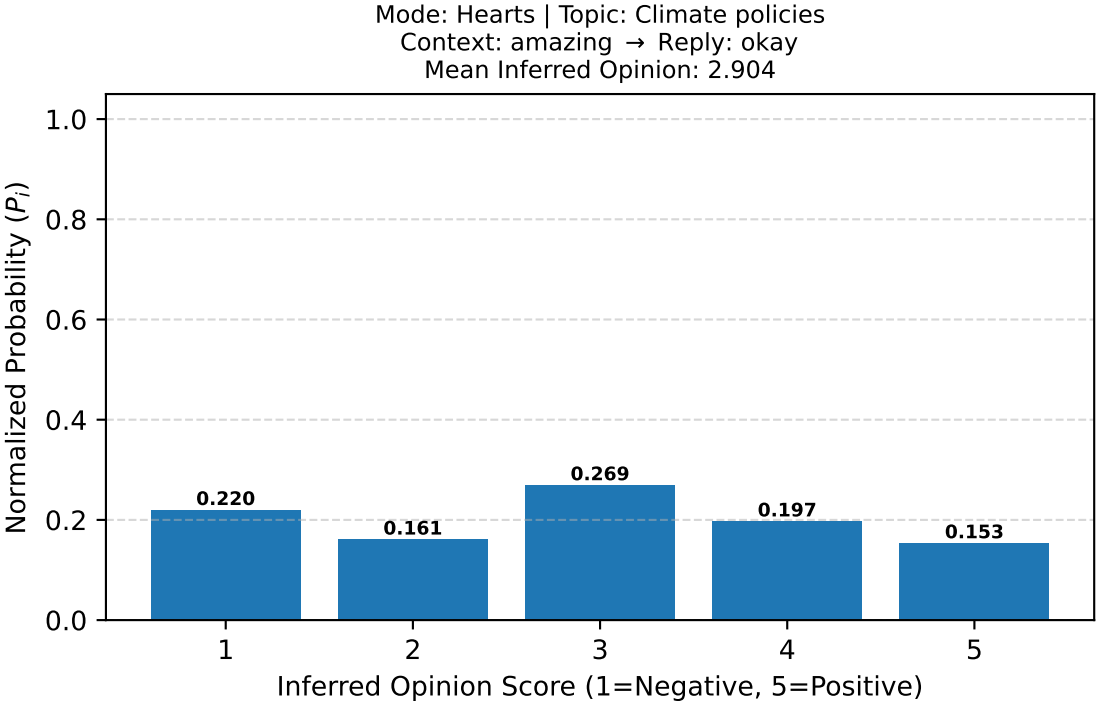

Mode: Hearts | Topic: Animal rights
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.157
0.260
0.196
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Animal rights
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.157
0.263
0.201
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Animal rights
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.158
0.264
0.199
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.911
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.159
0.271
0.201
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.897
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.161
0.270
0.200
0.149
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
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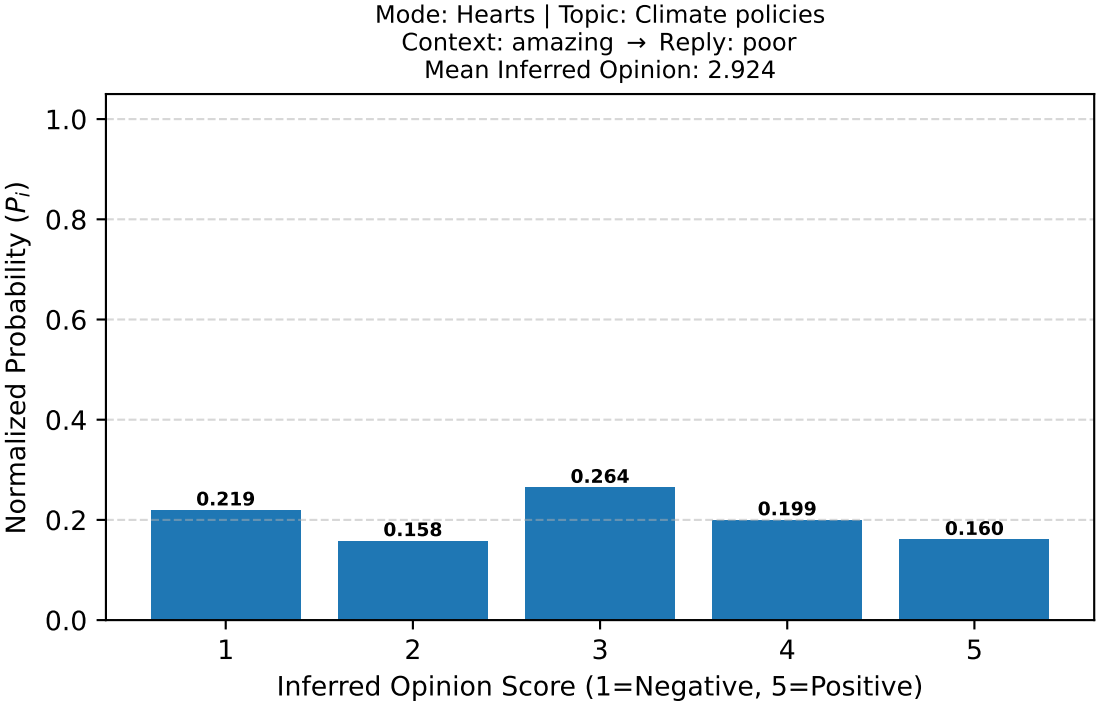
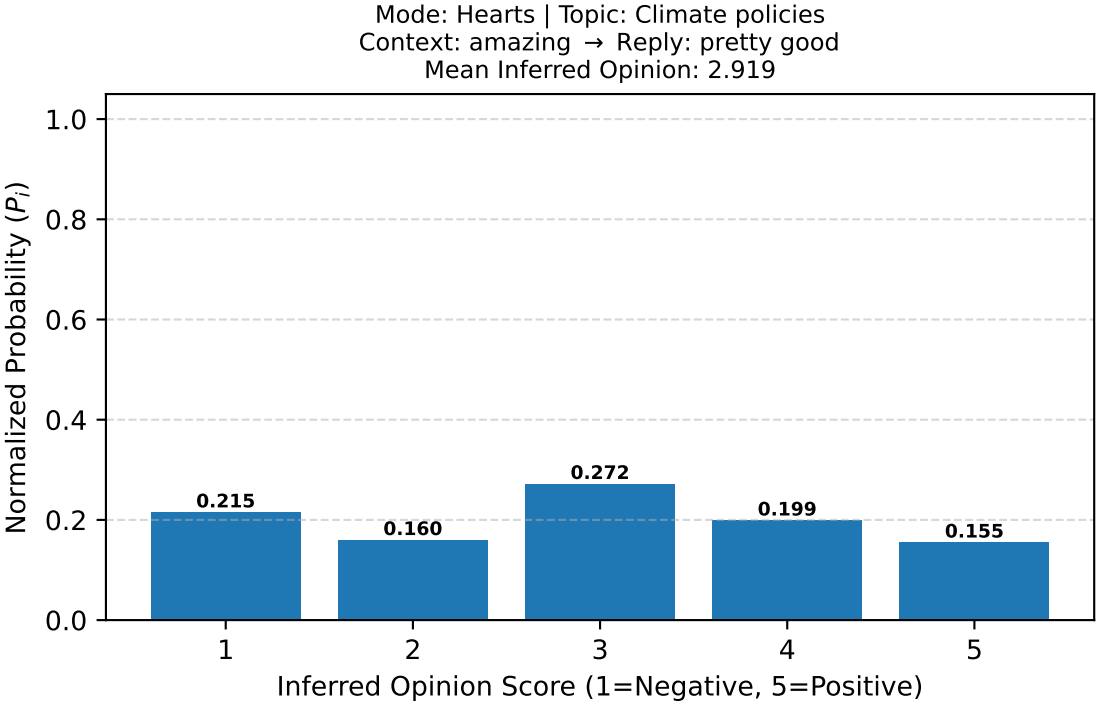
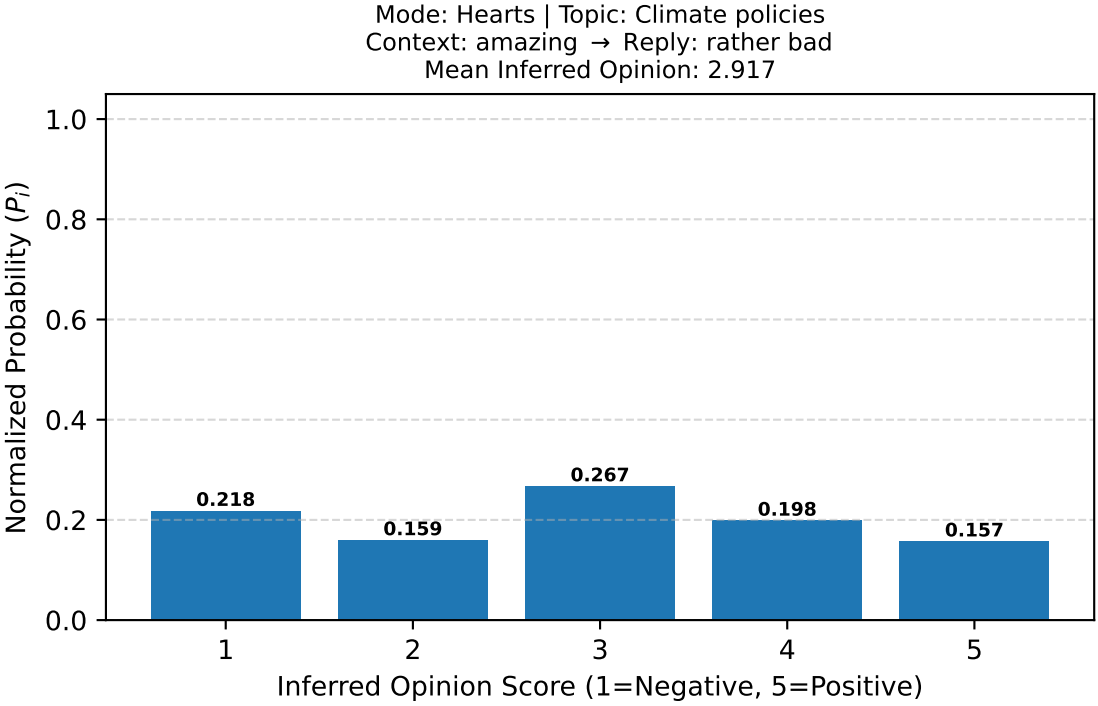
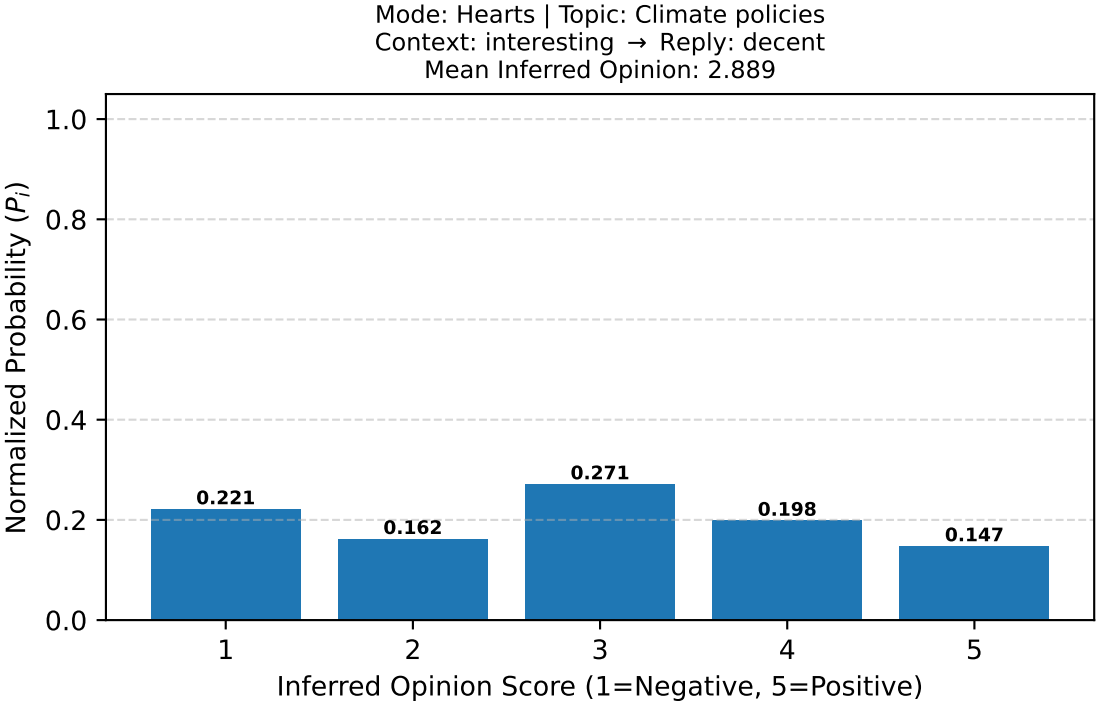
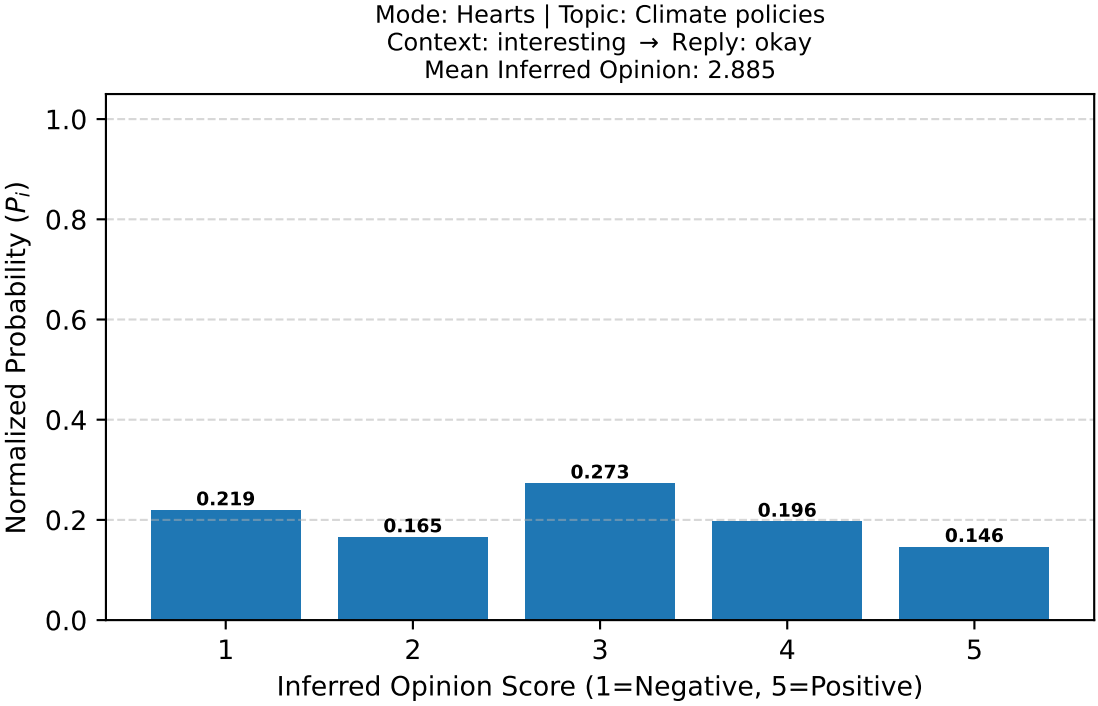
0.161
0.269
0.197
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

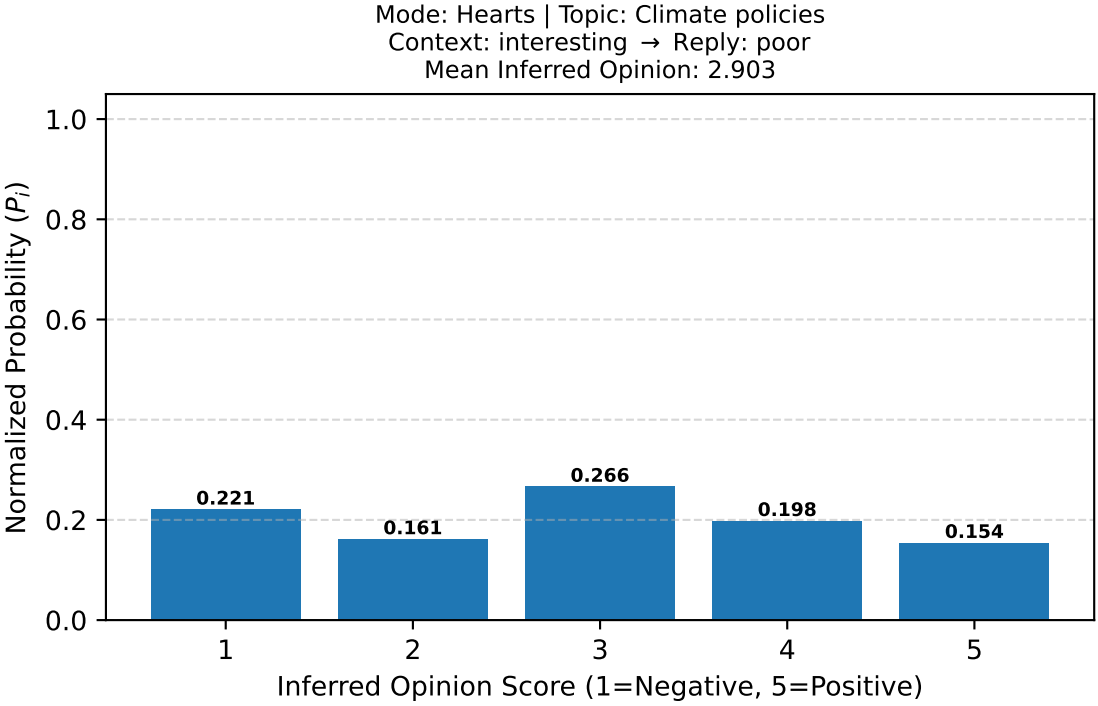

Mode: Hearts | Topic: Climate policies
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.158
0.264
0.199
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

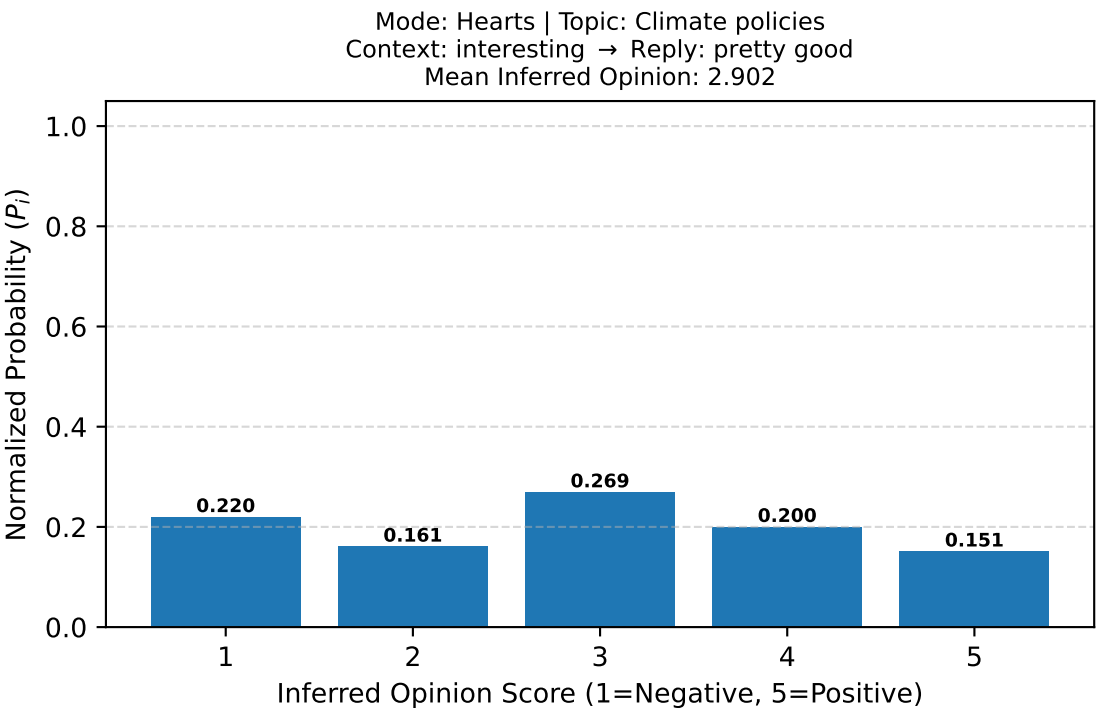

Mode: Hearts | Topic: Climate policies
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.272
0.199
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

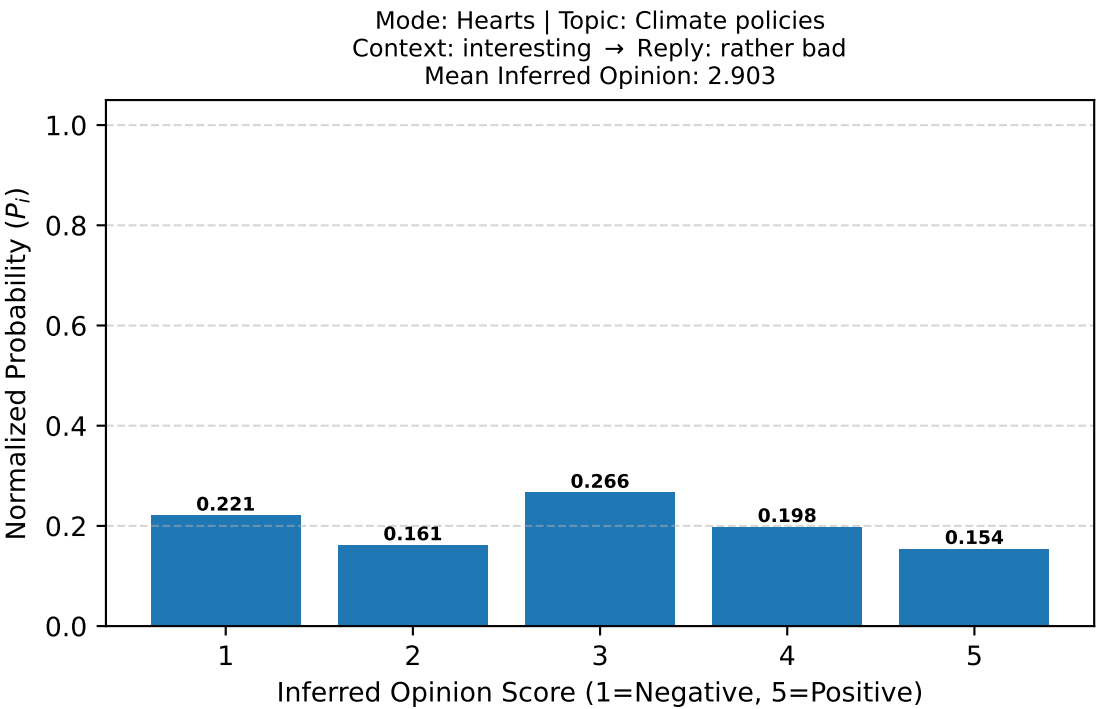

Mode: Hearts | Topic: Climate policies
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.267
0.198
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

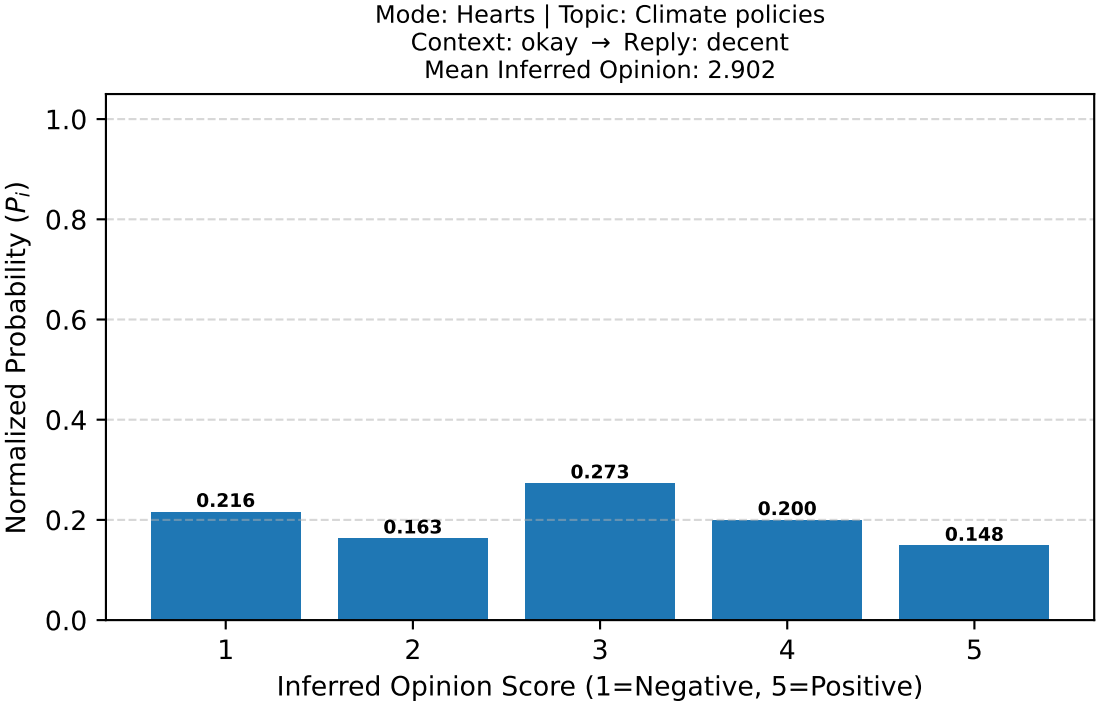

Mode: Hearts | Topic: Climate policies
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.889
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.162
0.271
0.198
0.147
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

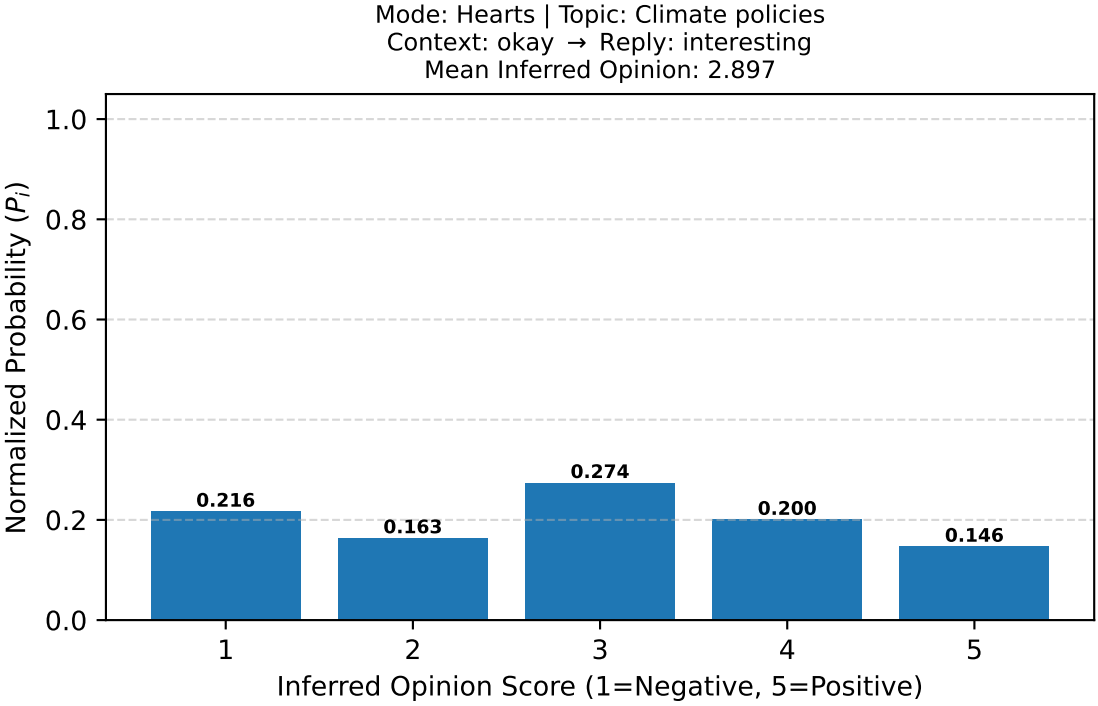

Mode: Hearts | Topic: Climate policies
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.885
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.165
0.273
0.196
0.146
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

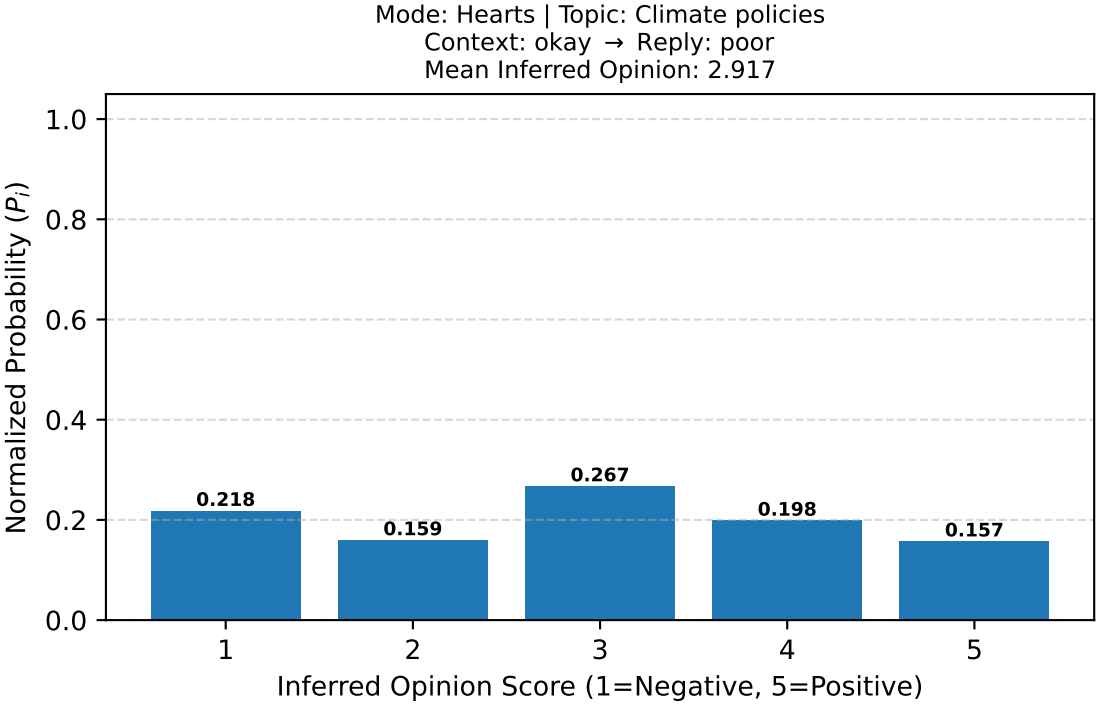

Mode: Hearts | Topic: Climate policies
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.161
0.266
0.198
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

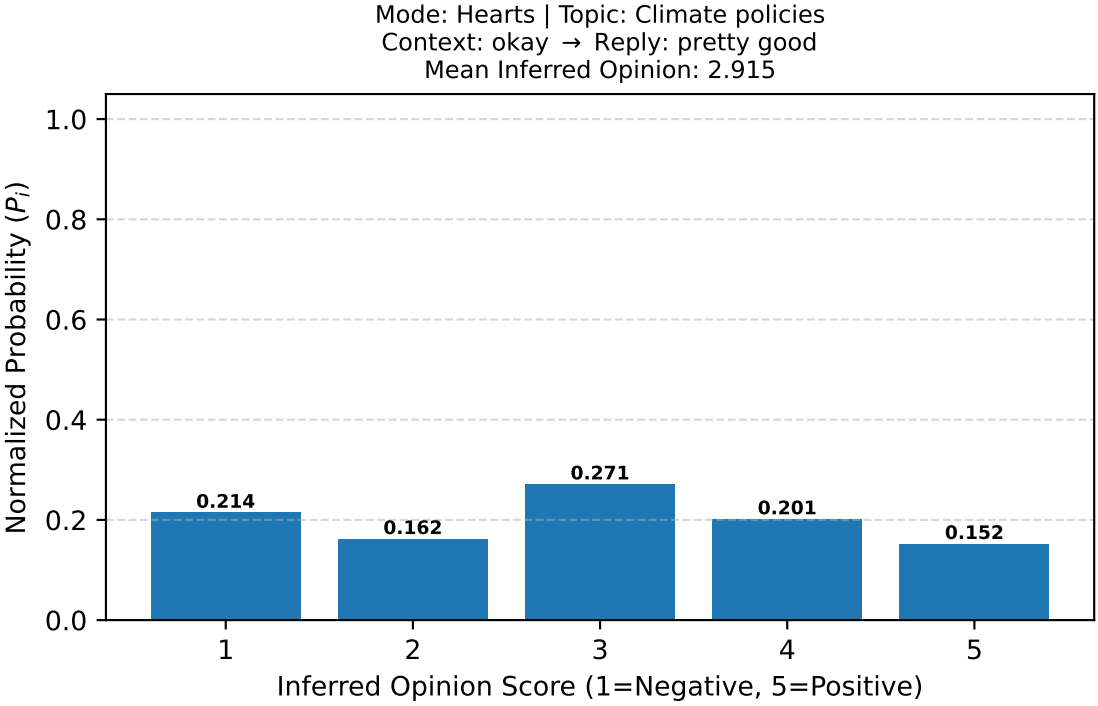

Mode: Hearts | Topic: Climate policies
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.161
0.269
0.200
0.151
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

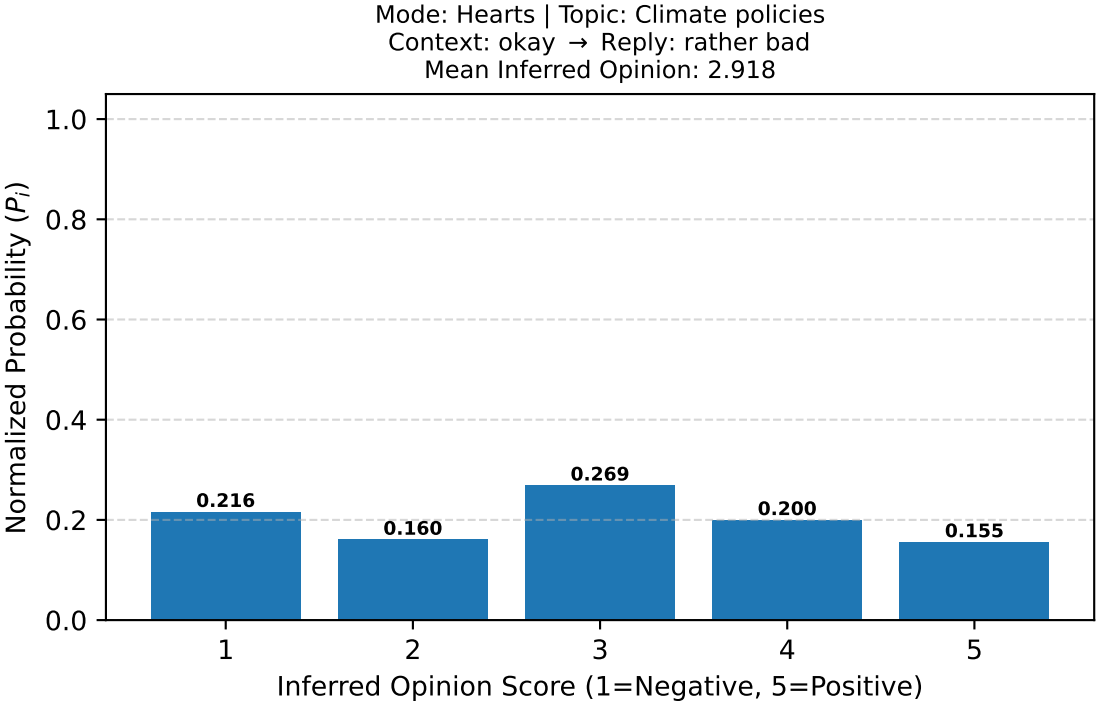

Mode: Hearts | Topic: Climate policies
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.161
0.266
0.198
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

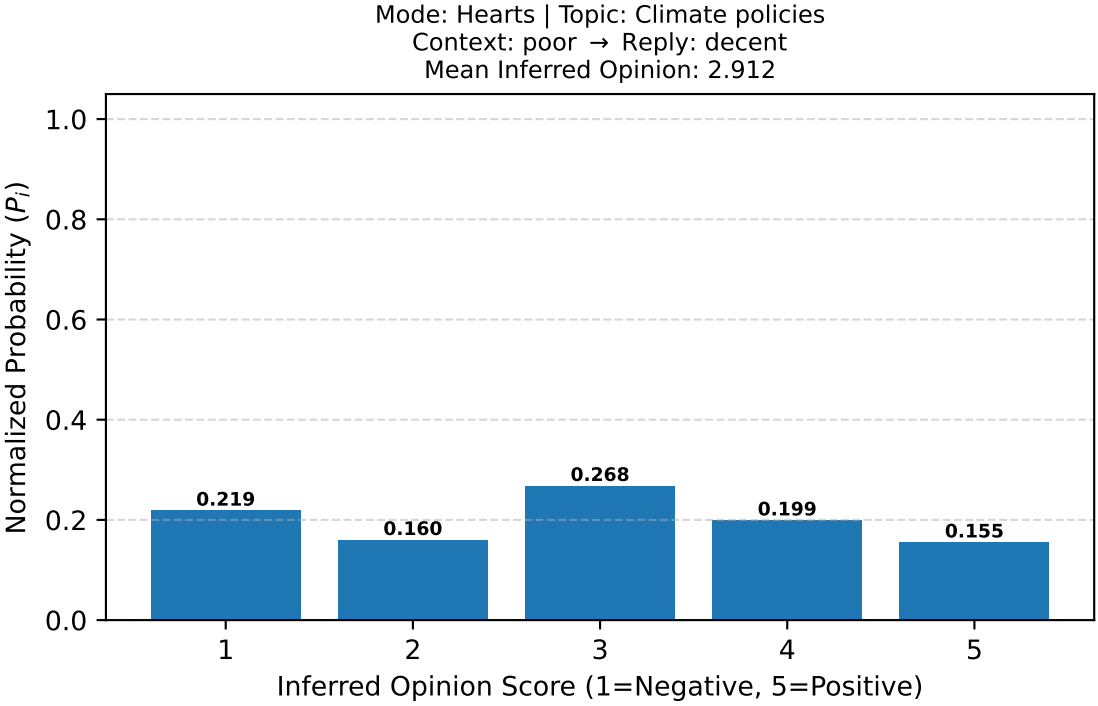

Mode: Hearts | Topic: Climate policies
Context: okay → Reply: decent
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.163
0.273
0.200
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

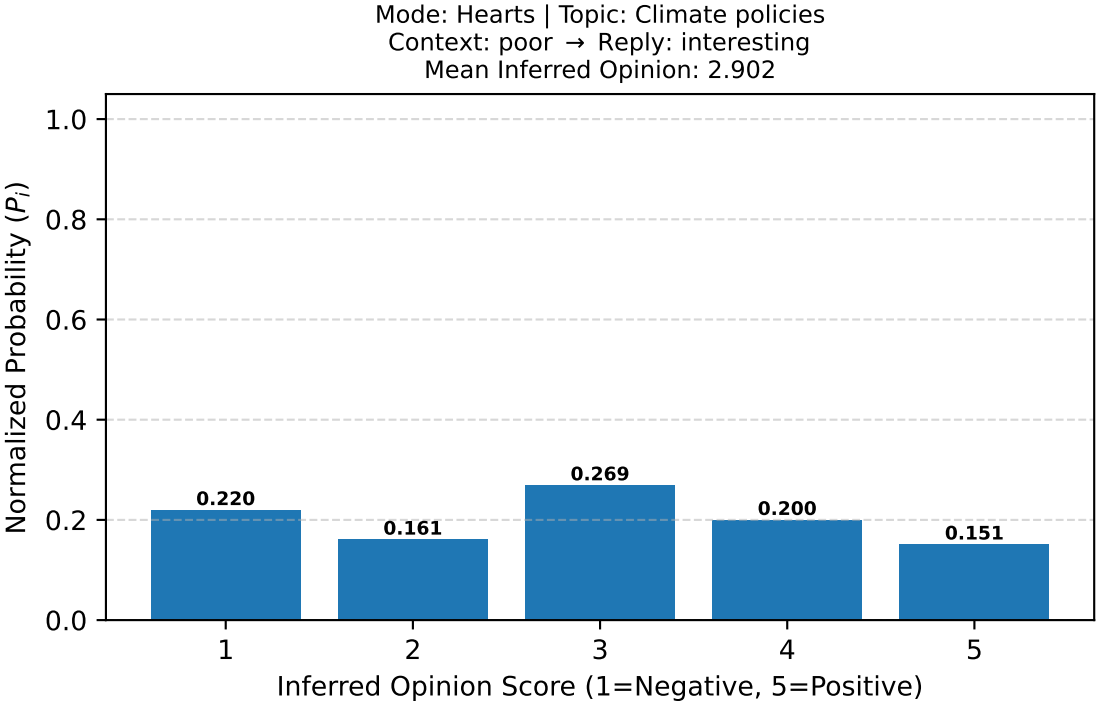

Mode: Hearts | Topic: Climate policies
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.897
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.163
0.274
0.200
0.146
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

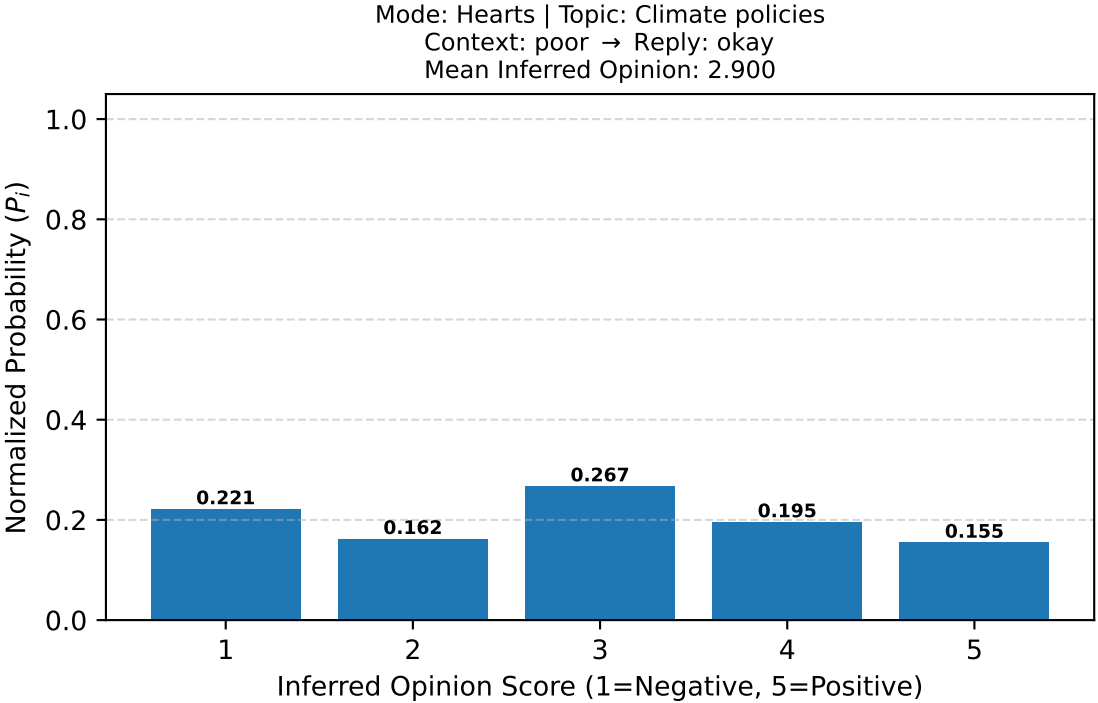

Mode: Hearts | Topic: Climate policies
Context: okay → Reply: poor
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.267
0.198
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

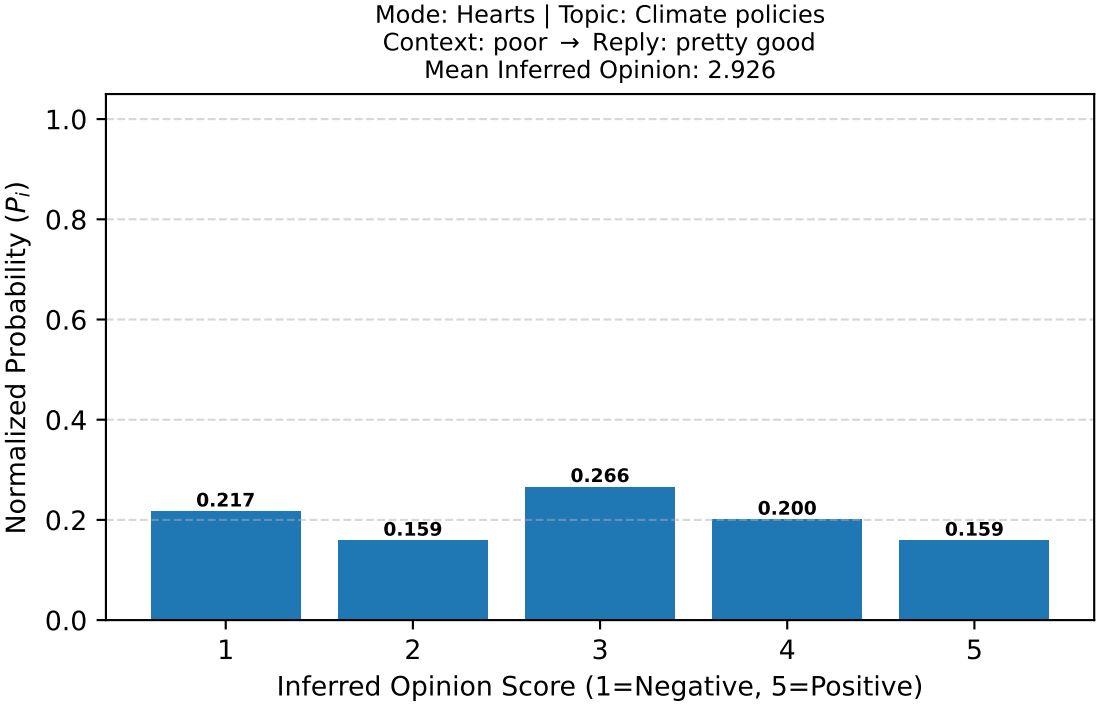

Mode: Hearts | Topic: Climate policies
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.162
0.271
0.201
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.918
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.269
0.200
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: poor → Reply: decent
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.160
0.268
0.199
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.161
0.269
0.200
0.151
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: poor → Reply: okay
Mean Inferred Opinion: 2.900
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.162
0.267
0.195
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
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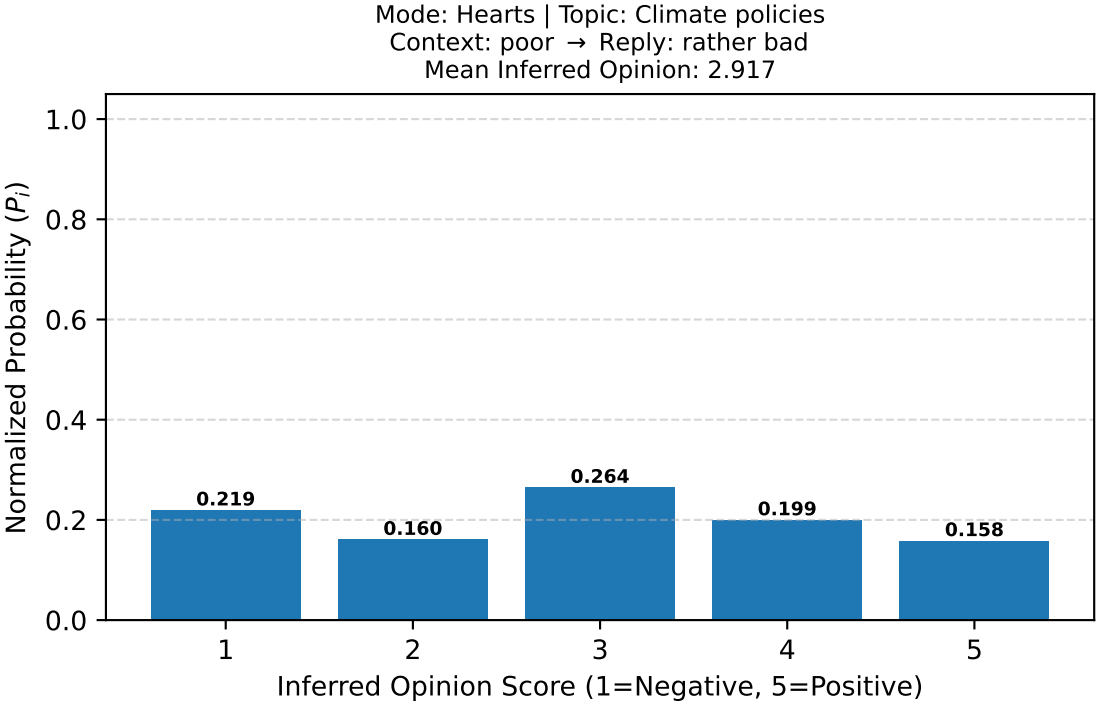
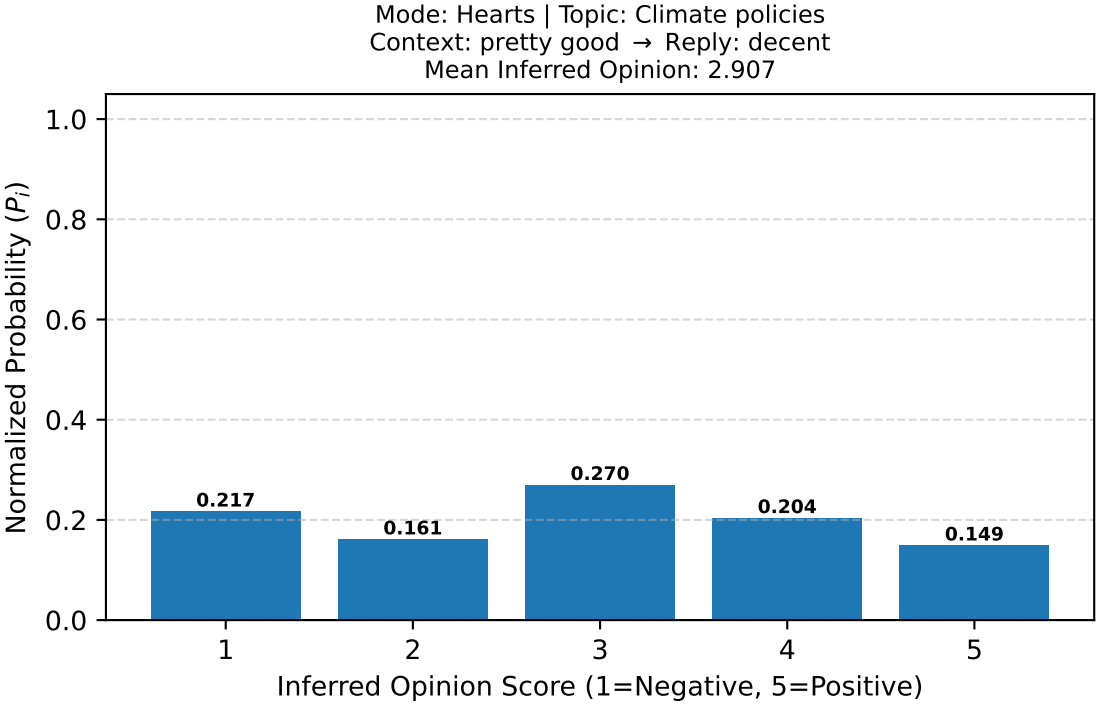
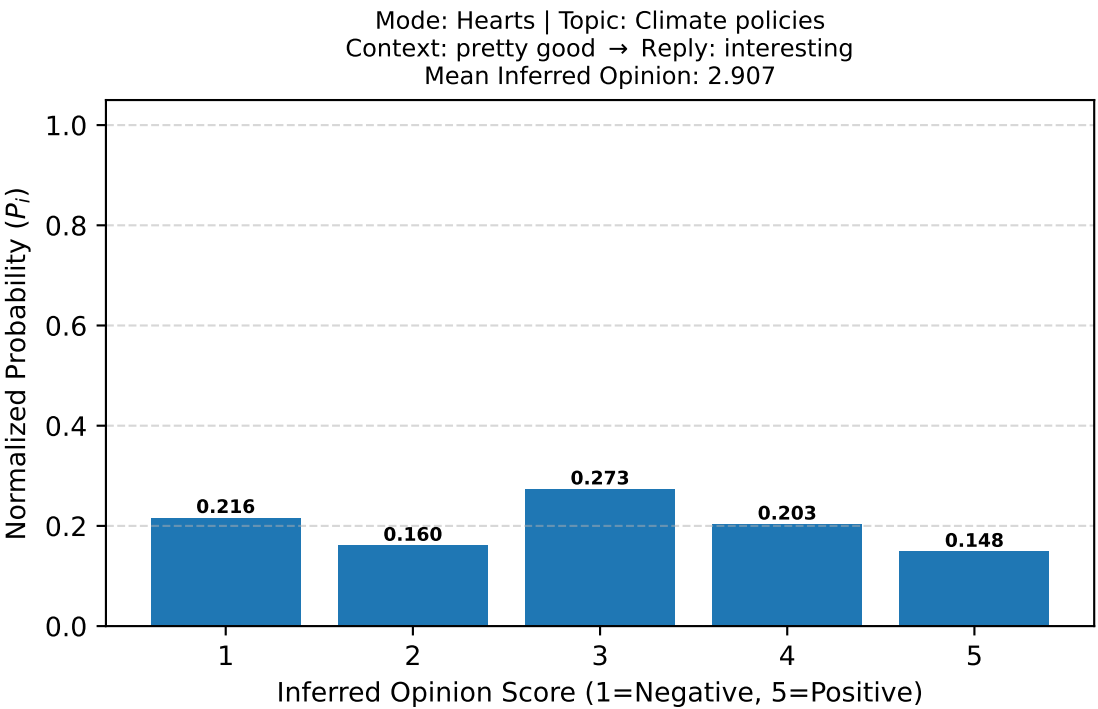
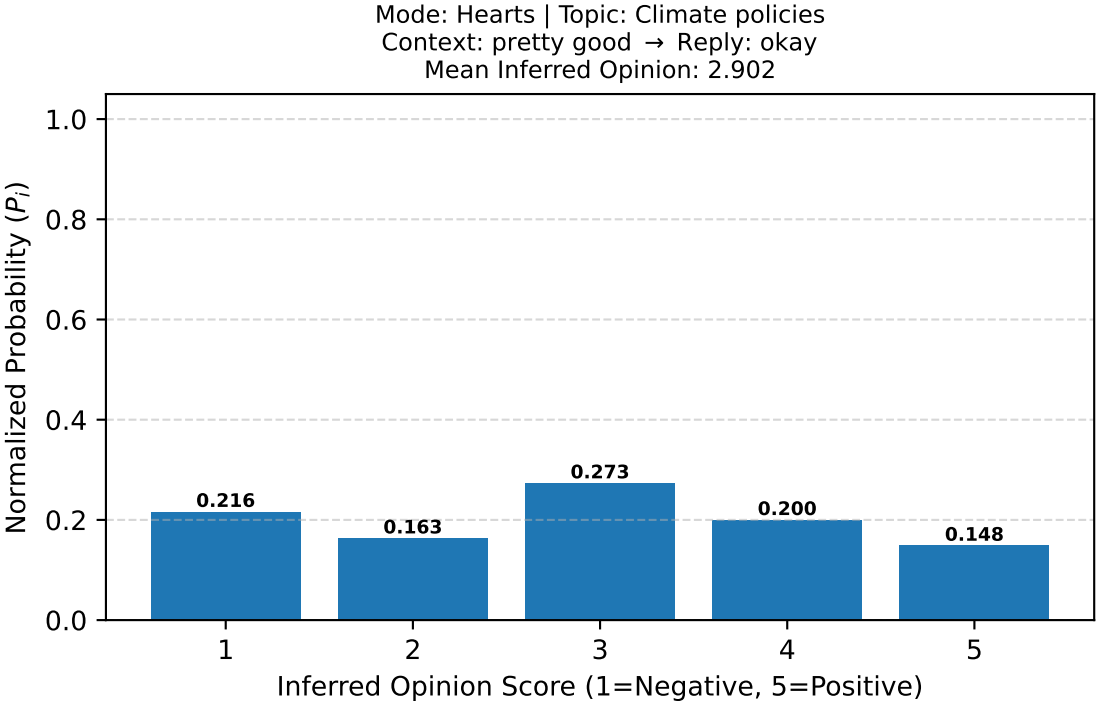
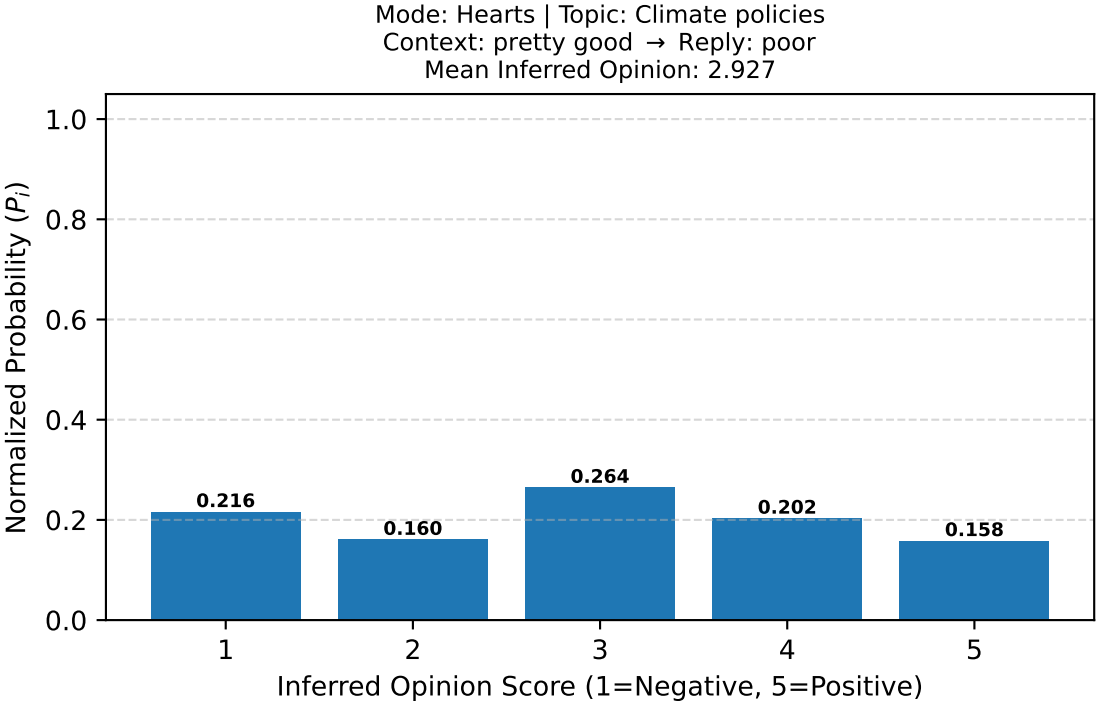
0.266
0.200
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

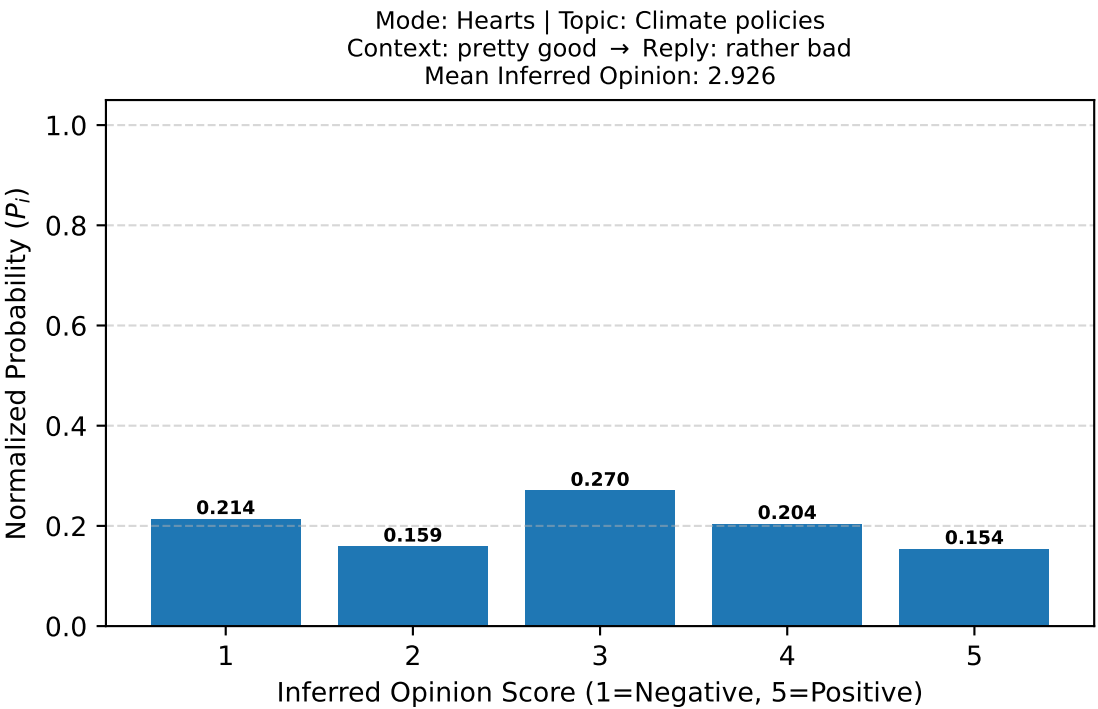

Mode: Hearts | Topic: Climate policies
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.160
0.264
0.199
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

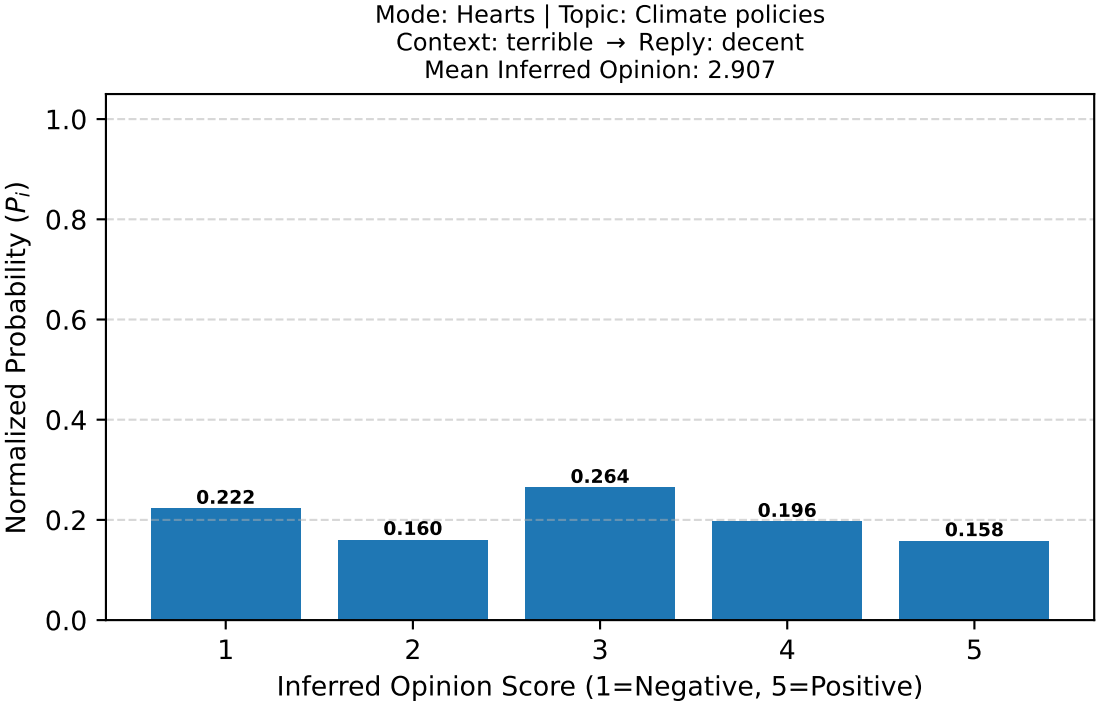

Mode: Hearts | Topic: Climate policies
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.270
0.204
0.149
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

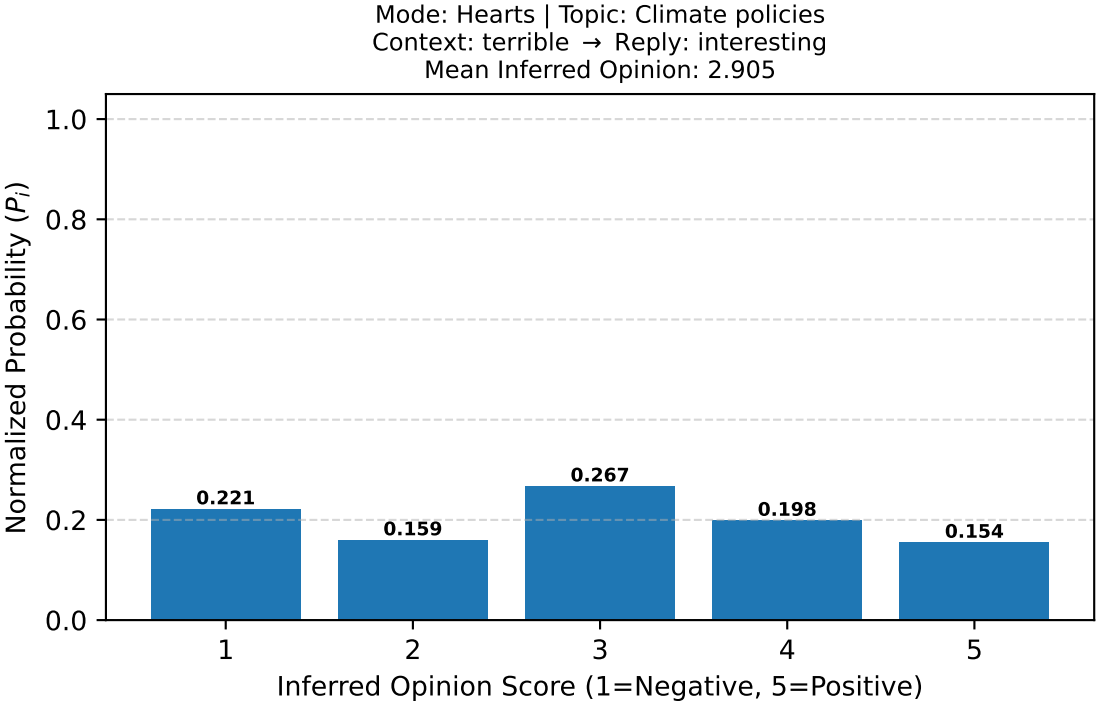

Mode: Hearts | Topic: Climate policies
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.273
0.203
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

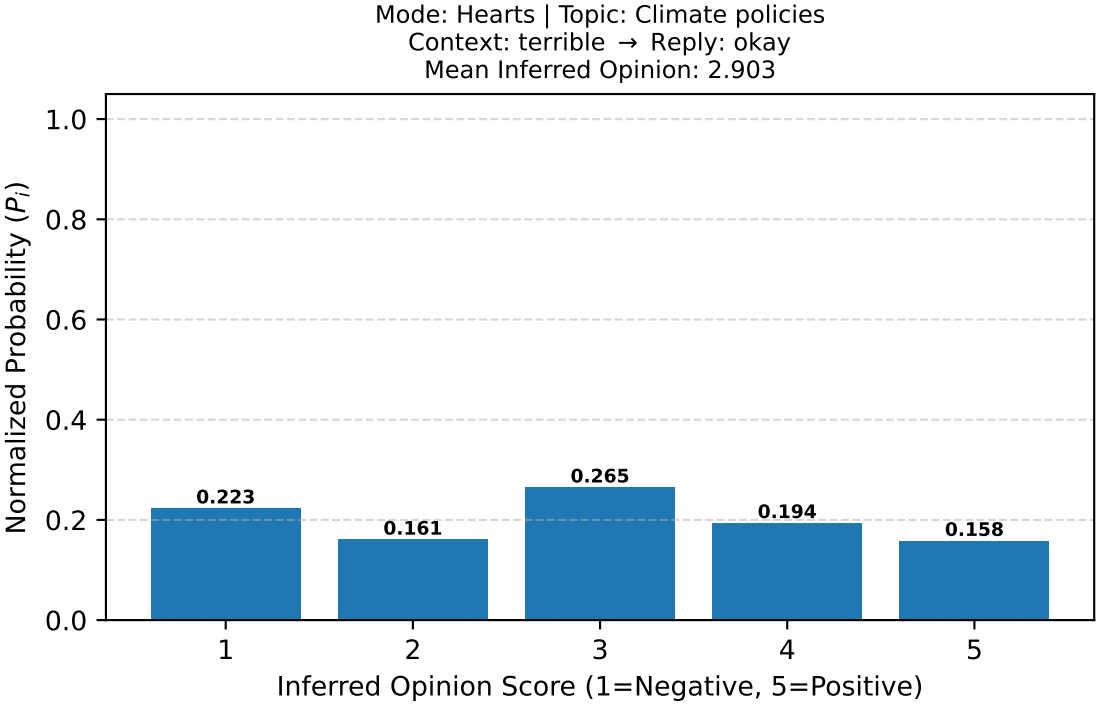

Mode: Hearts | Topic: Climate policies
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.163
0.273
0.200
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

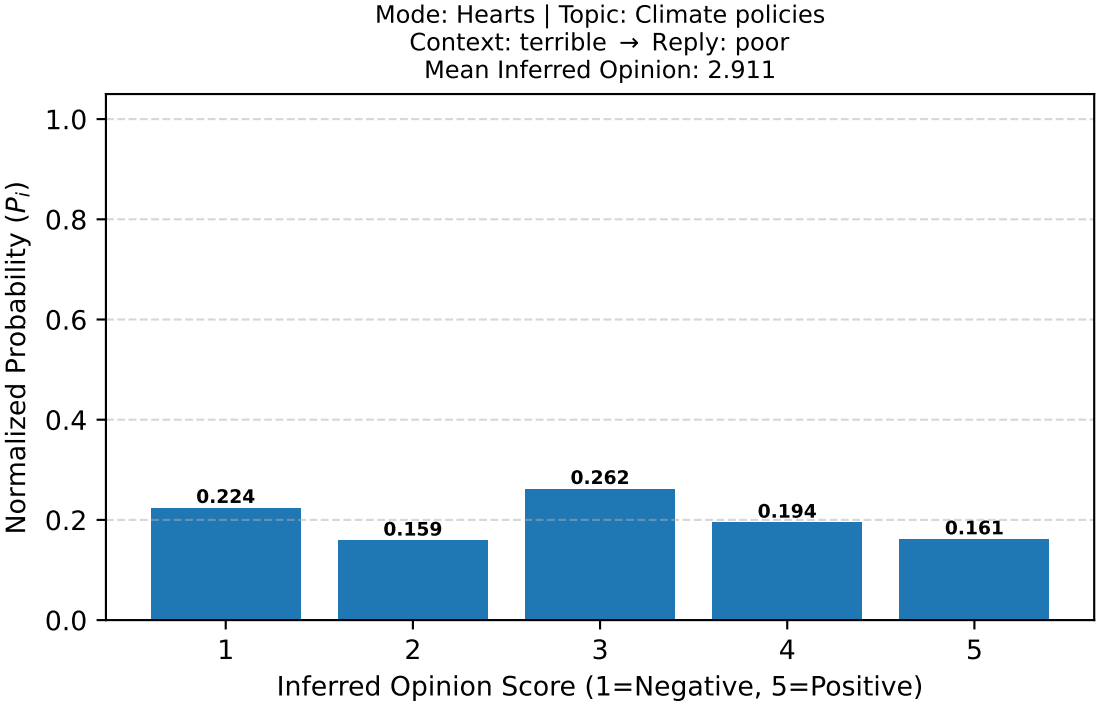

Mode: Hearts | Topic: Climate policies
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.264
0.202
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.270
0.204
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.160
0.264
0.196
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.159
0.267
0.198
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.161
0.265
0.194
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.911
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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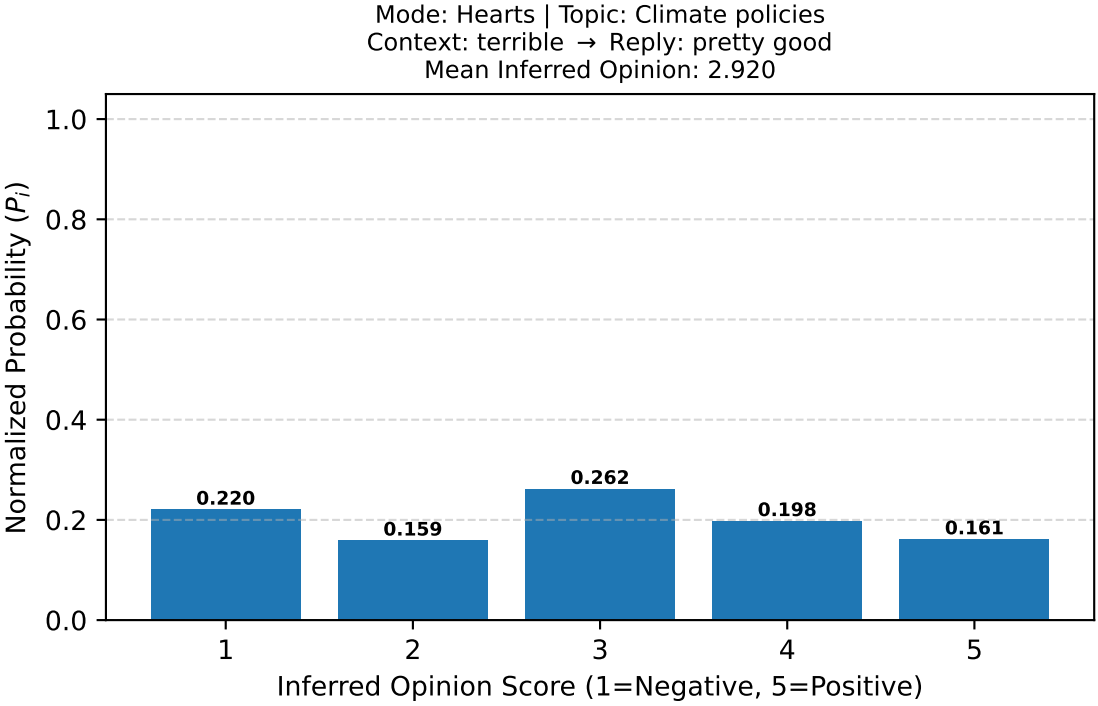
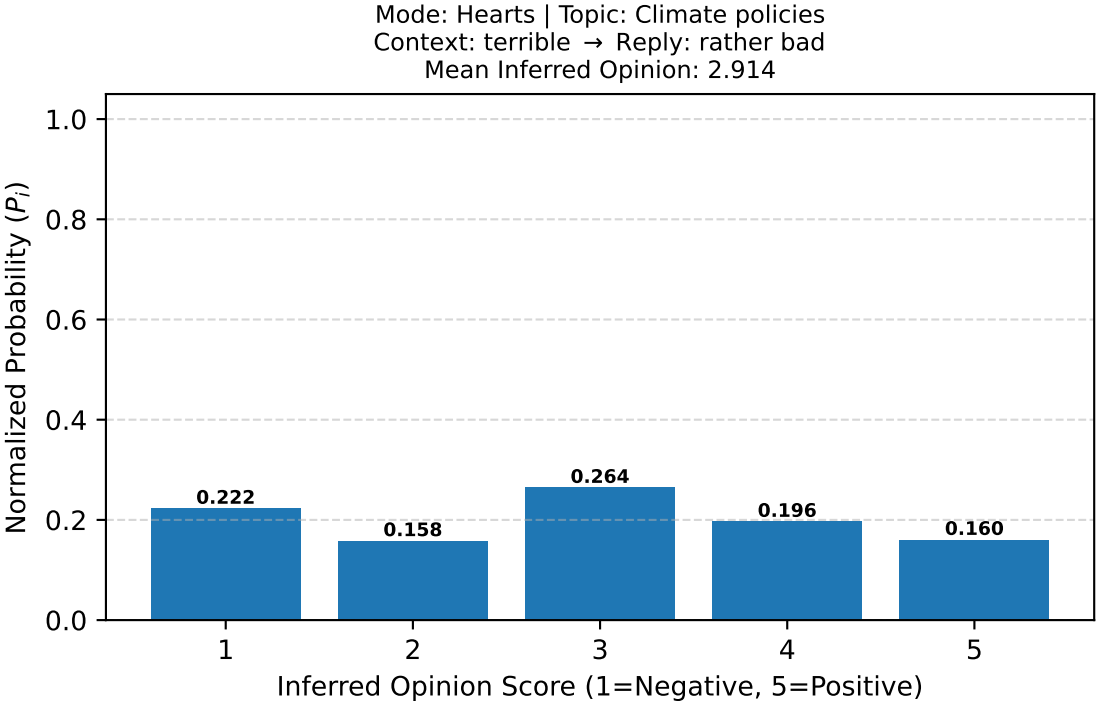
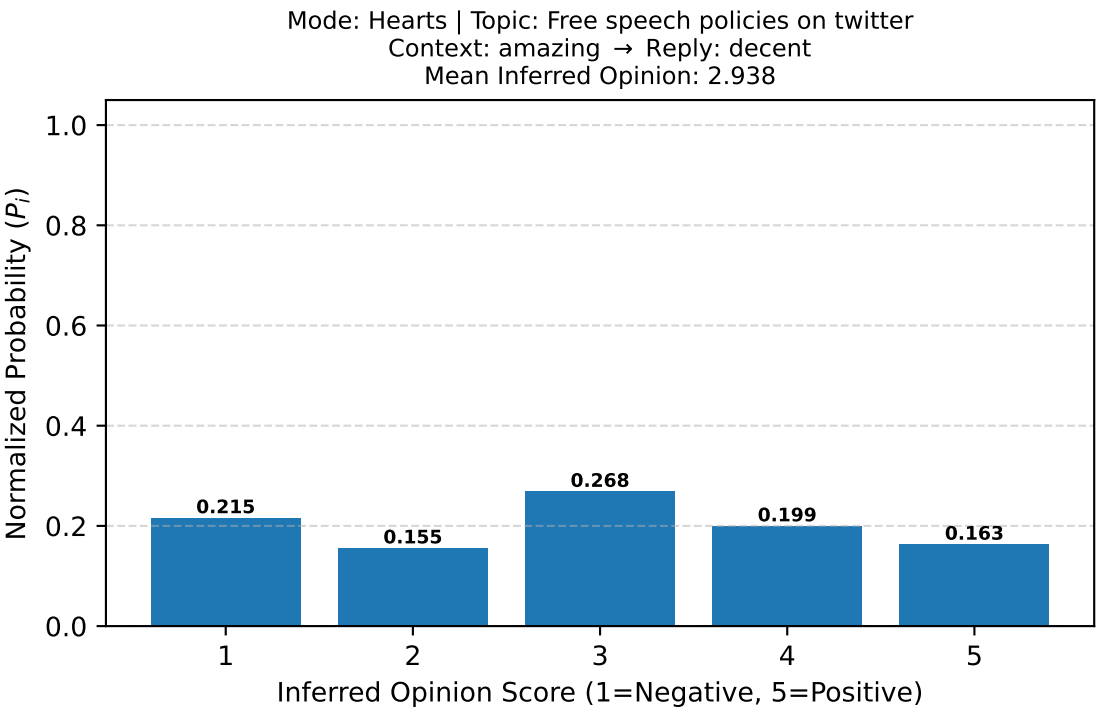
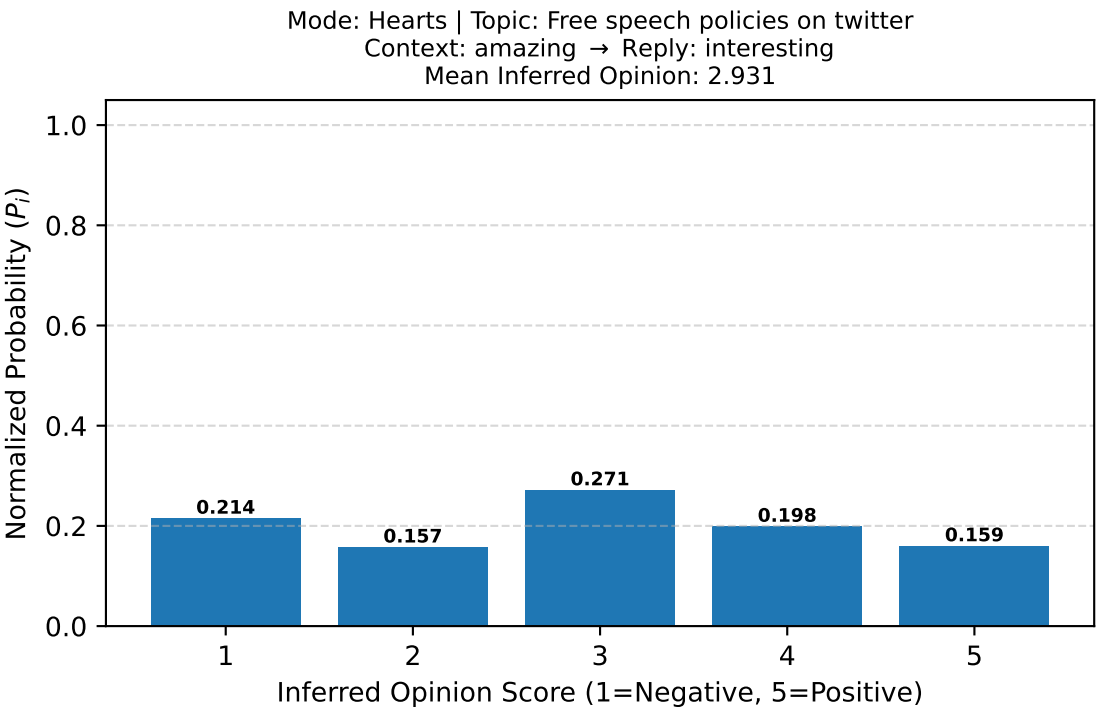
0.262
0.194
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.159
0.262
0.198
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Climate policies
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.914
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.158
0.264
0.196
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.938
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.155
0.268
0.199
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.931
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
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0.271
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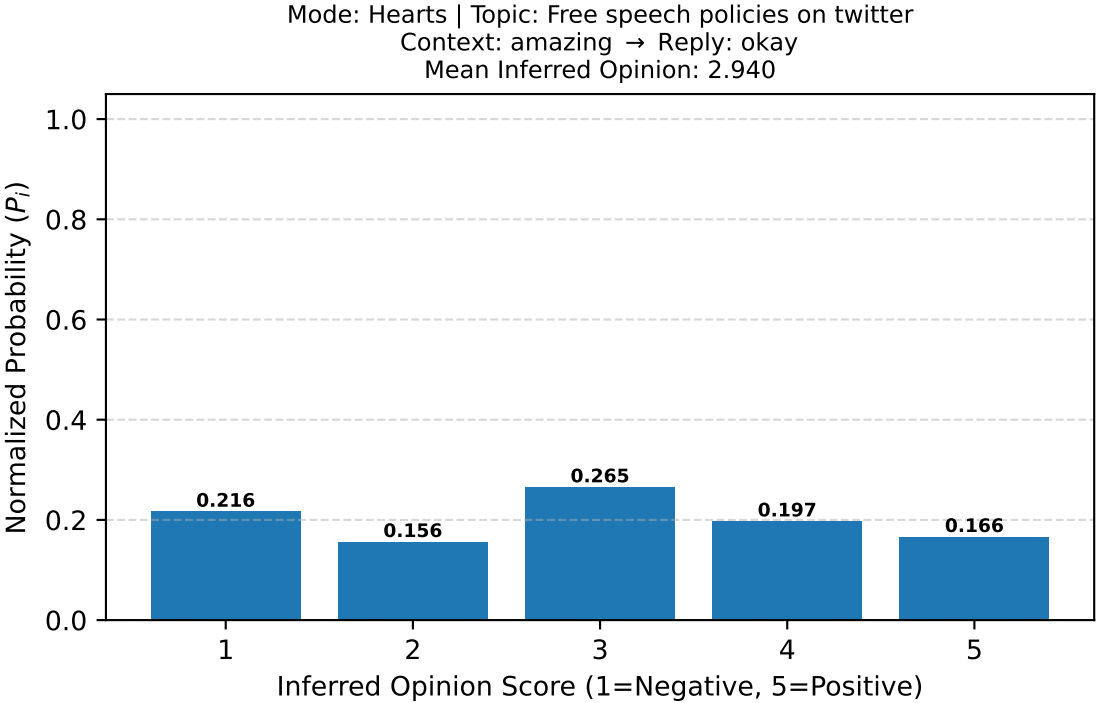
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.940
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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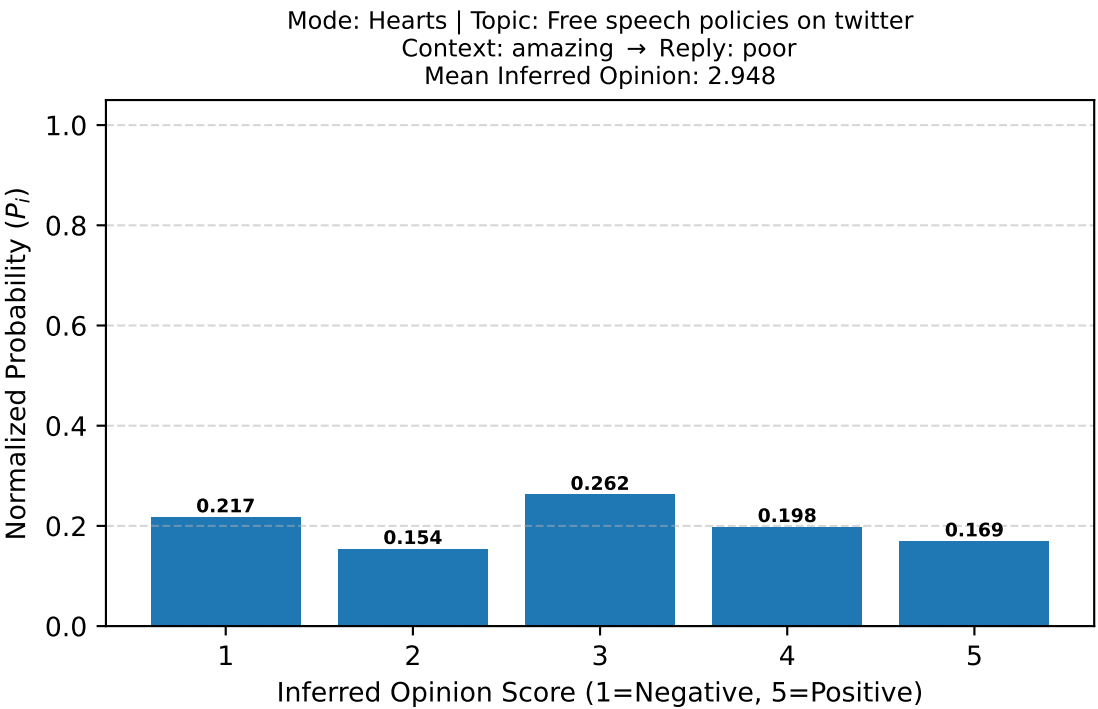
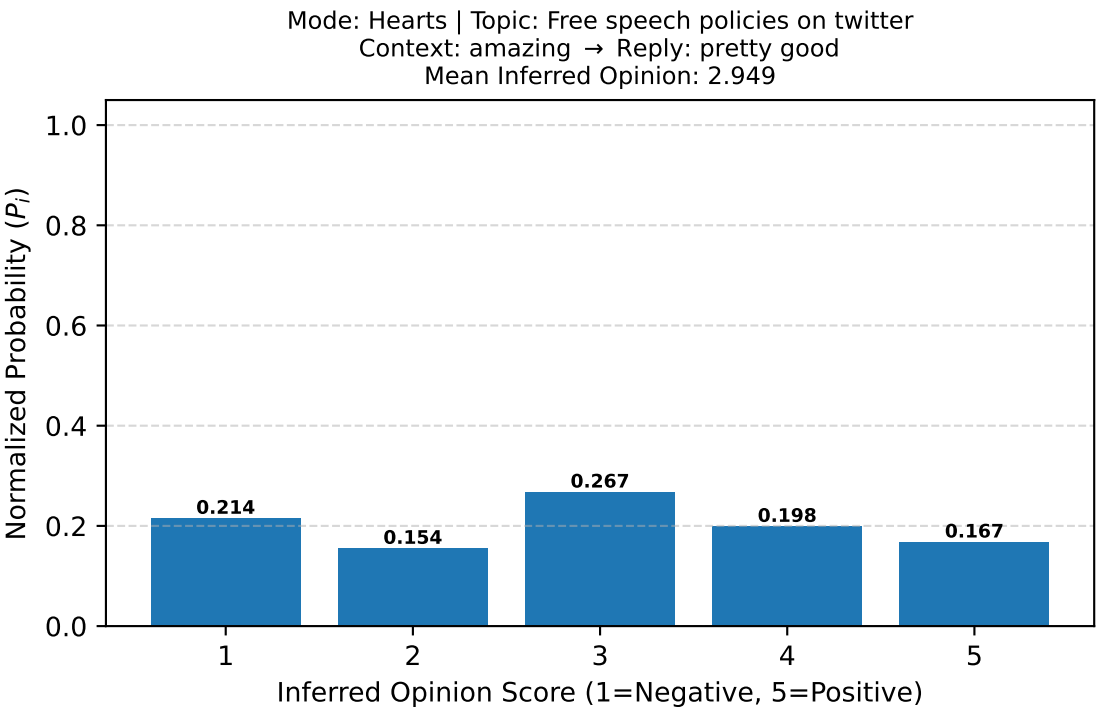
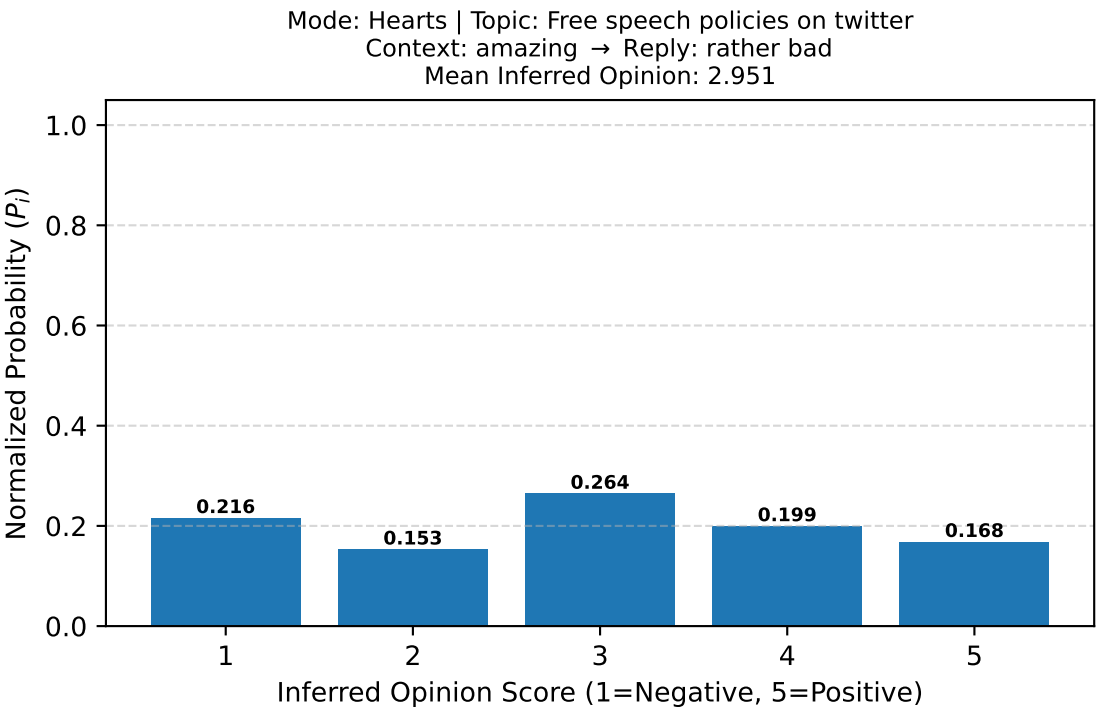
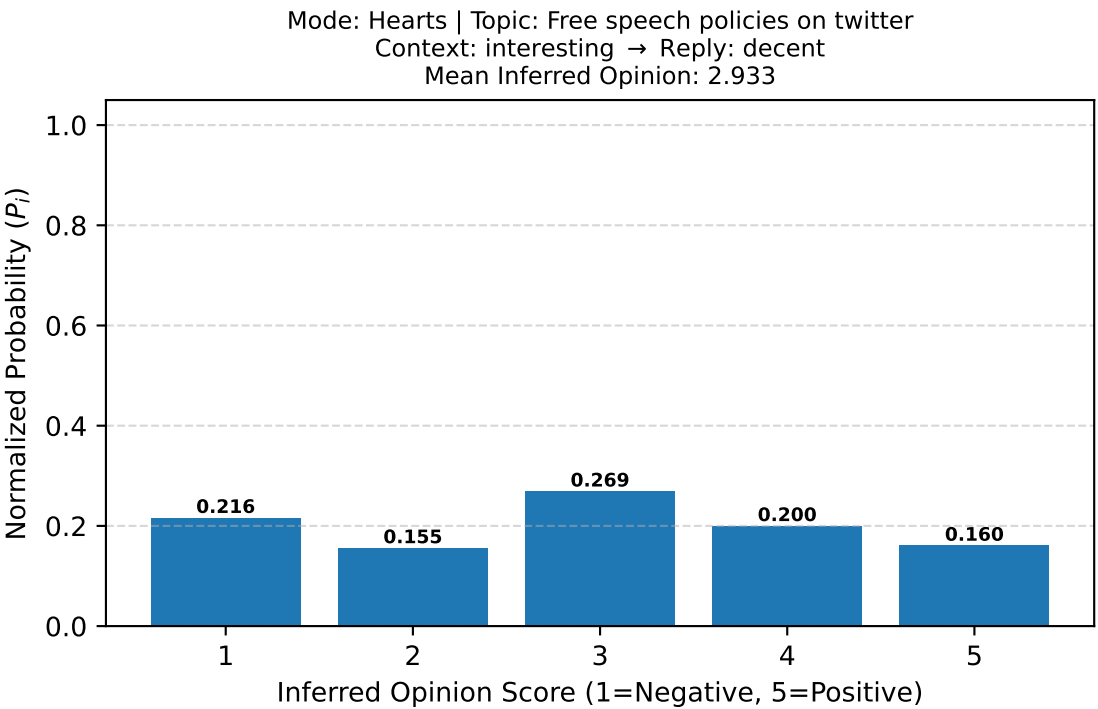
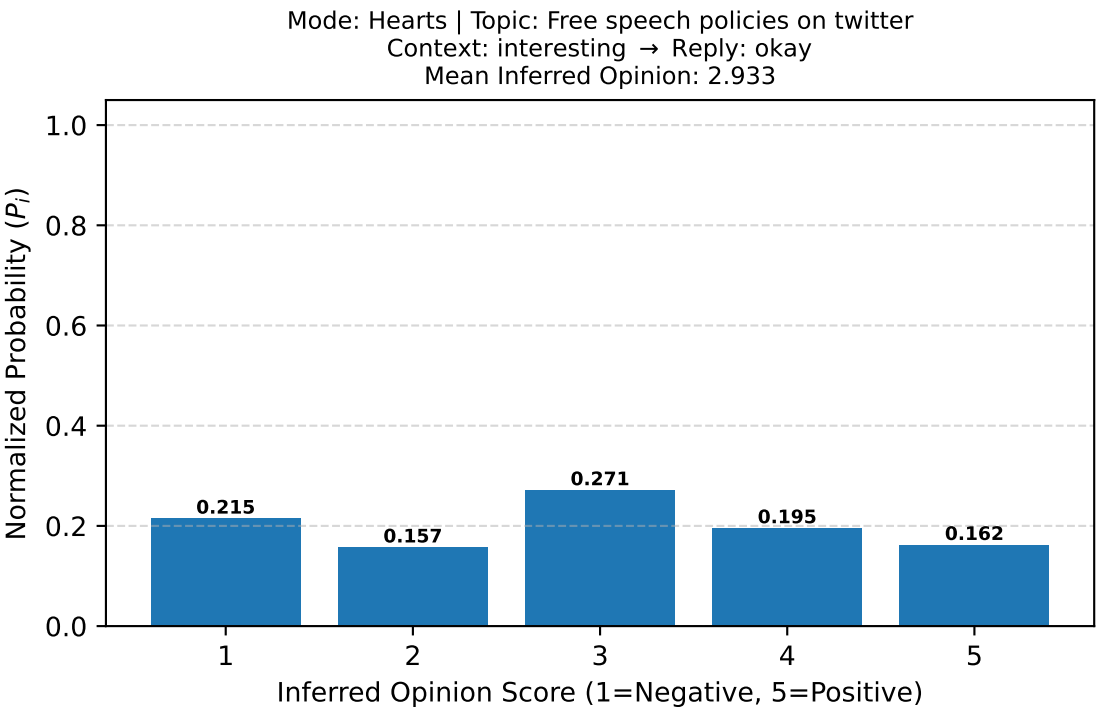
0.265
0.197
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

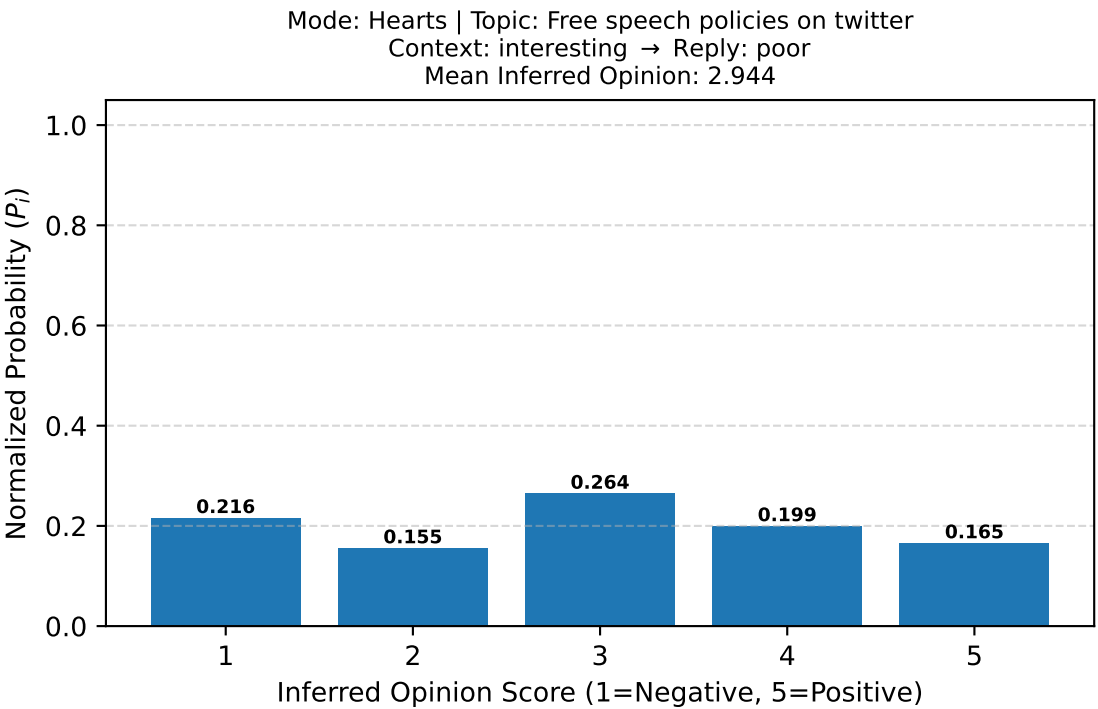

Mode: Hearts | Topic: Free speech policies on twitter
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.948
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.154
0.262
0.198
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

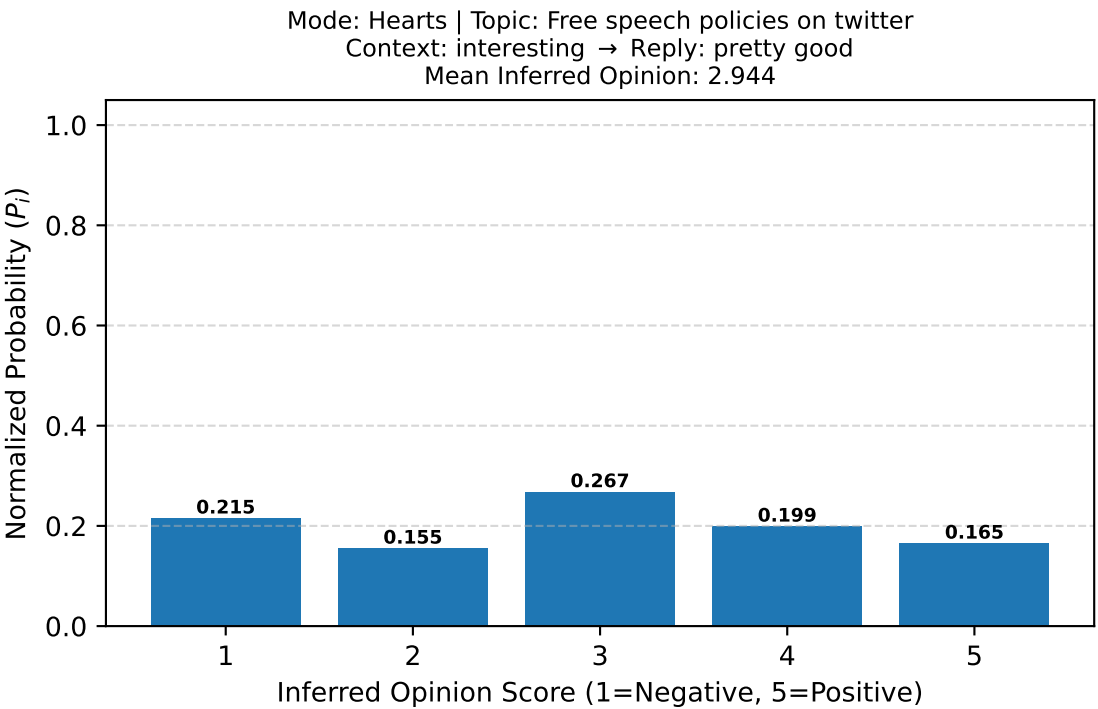

Mode: Hearts | Topic: Free speech policies on twitter
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.949
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.154
0.267
0.198
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

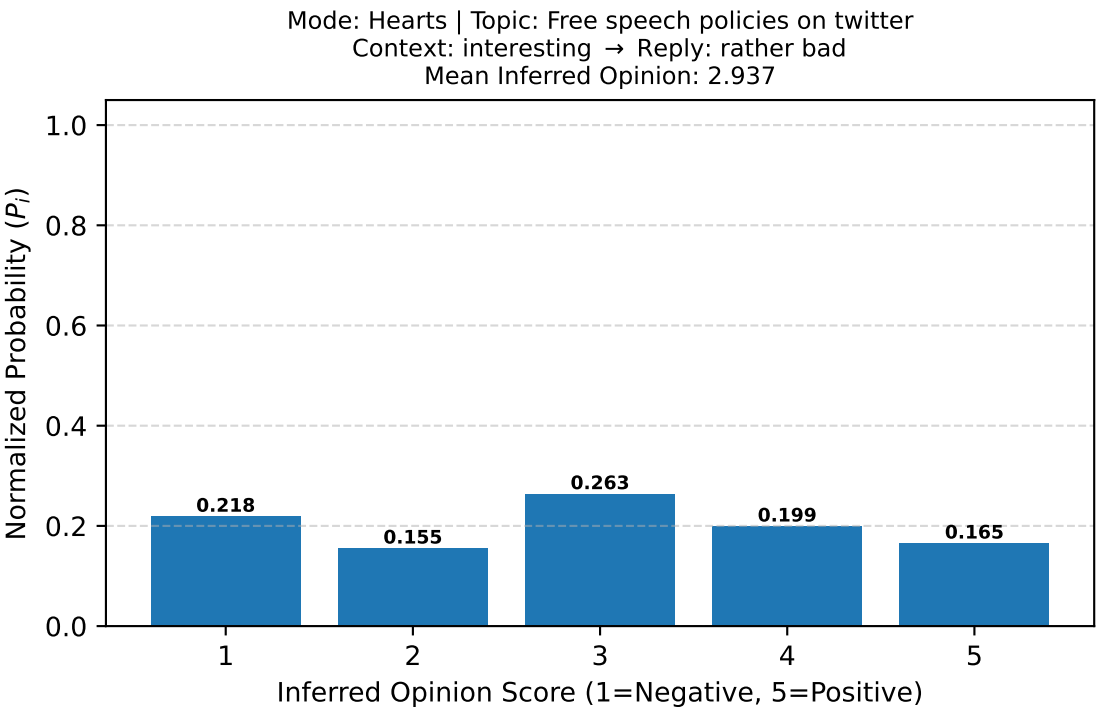

Mode: Hearts | Topic: Free speech policies on twitter
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.951
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.153
0.264
0.199
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.155
0.269
0.200
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.157
0.271
0.195
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.944
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.155
0.264
0.199
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.944
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.155
0.267
0.199
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.937
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
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0.263
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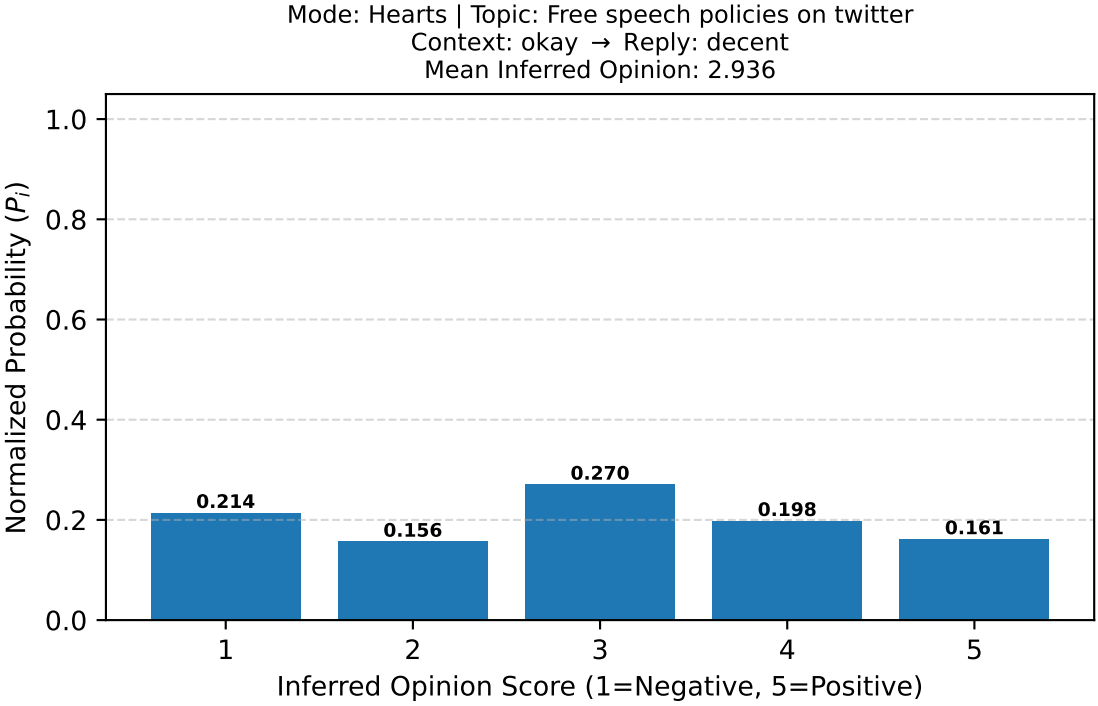
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: okay → Reply: decent
Mean Inferred Opinion: 2.936
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
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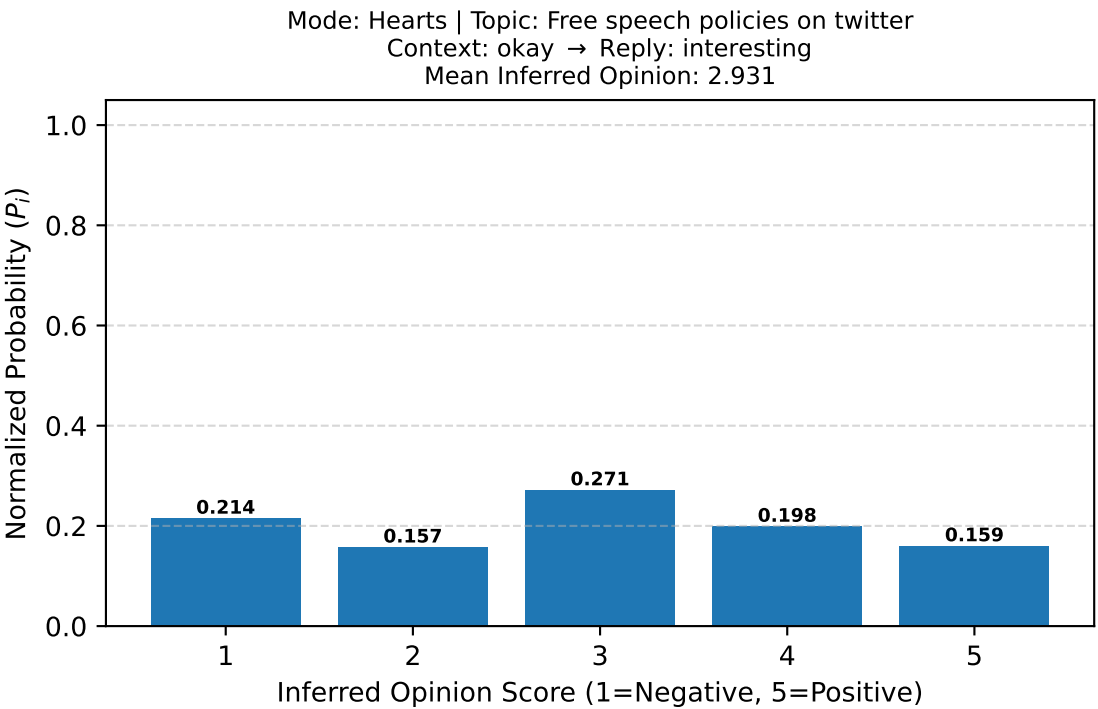
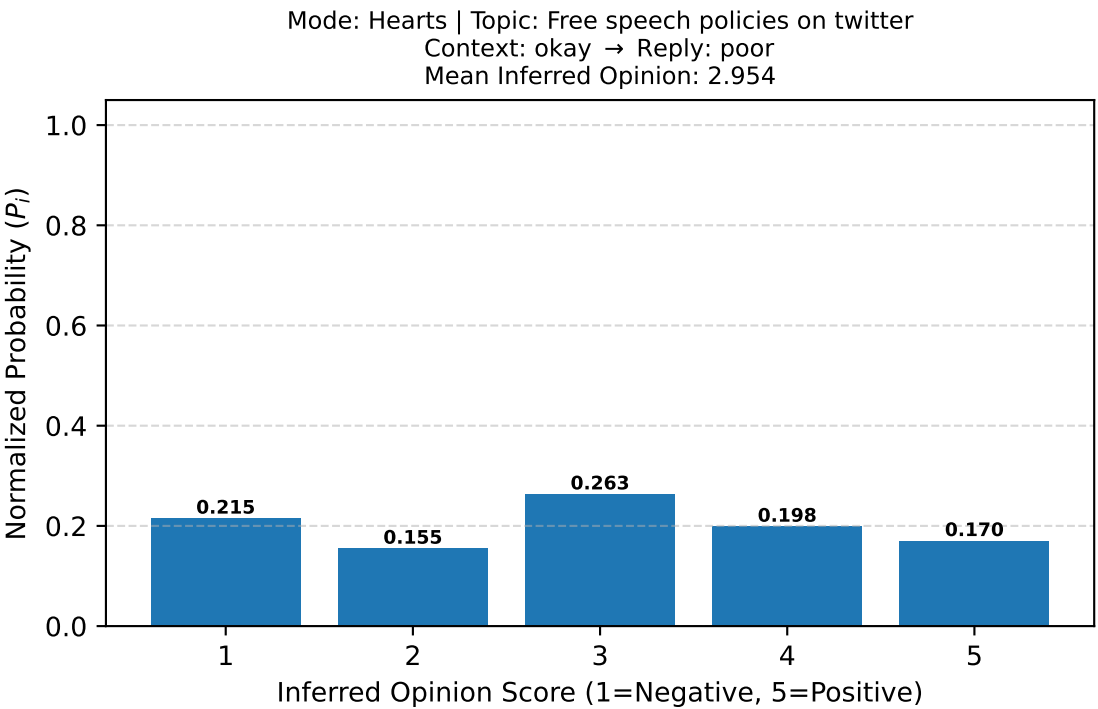
0.270
0.198
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.931
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.157
0.271
0.198
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: okay → Reply: poor
Mean Inferred Opinion: 2.954
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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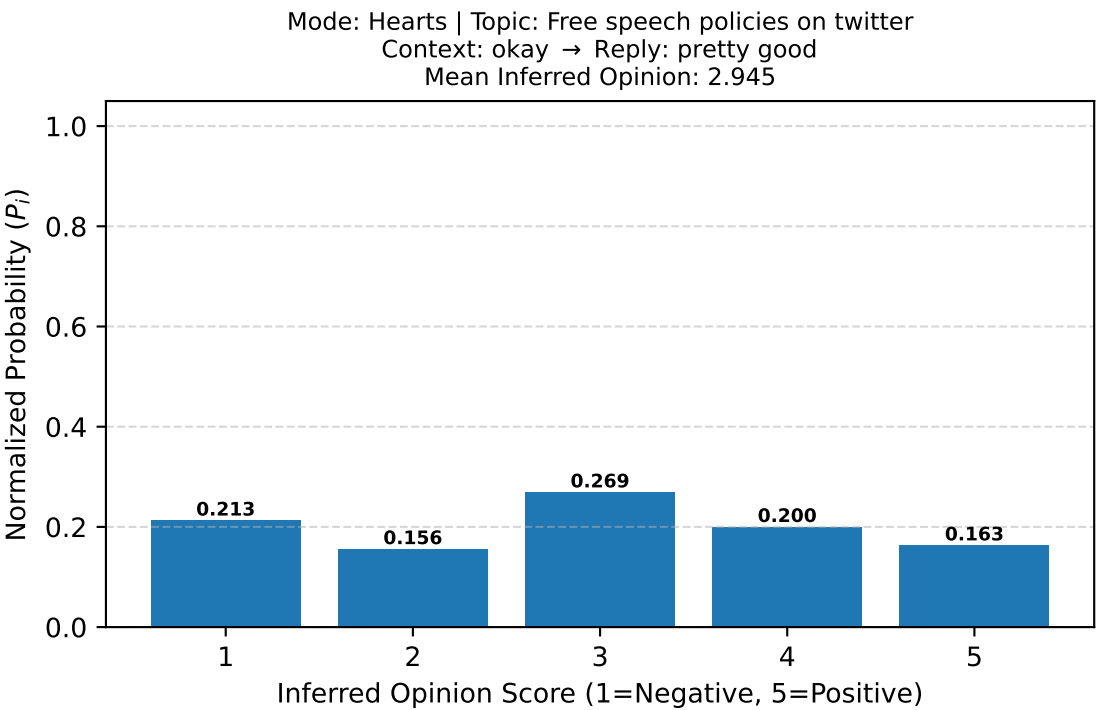
0.198
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.945
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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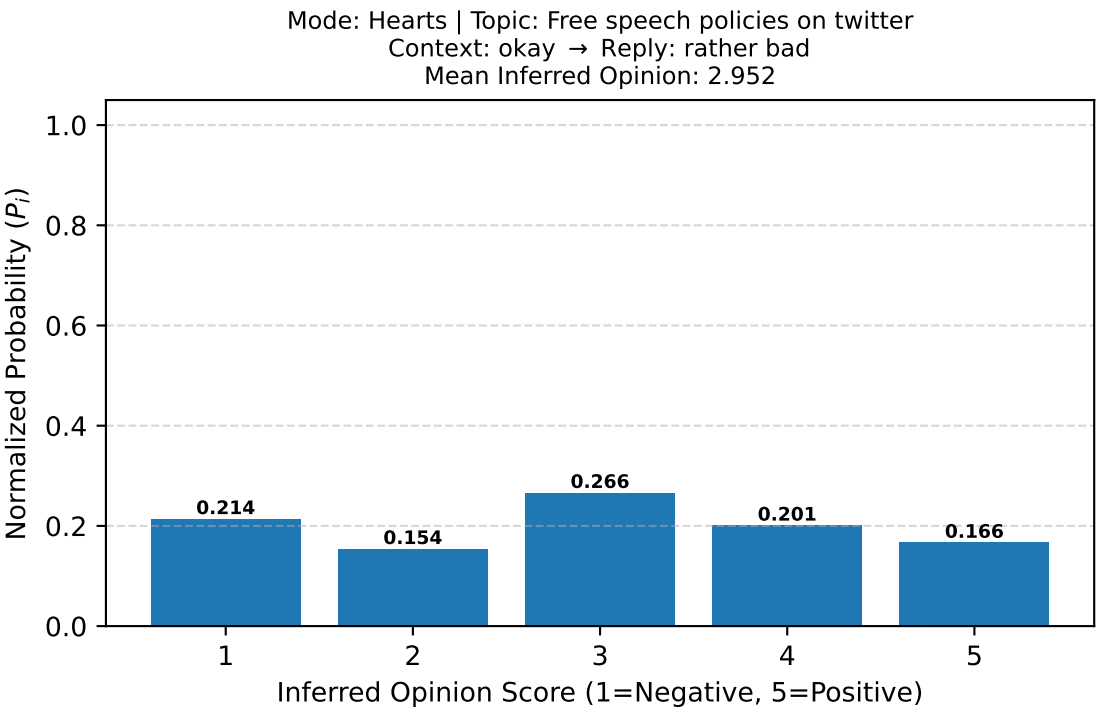
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.952
Normalized Probability (P_i)
1.0
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0.6
0.4
0.2
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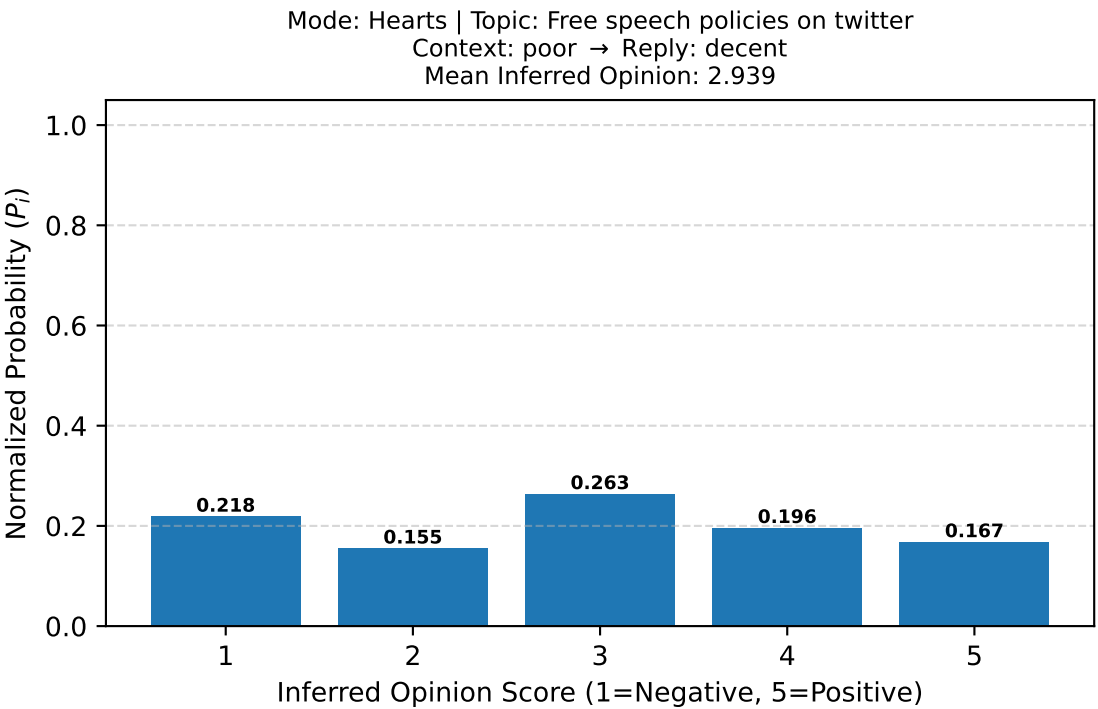
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: poor → Reply: decent
Mean Inferred Opinion: 2.939
Normalized Probability (P_i)
1.0
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0.6
0.4
0.2
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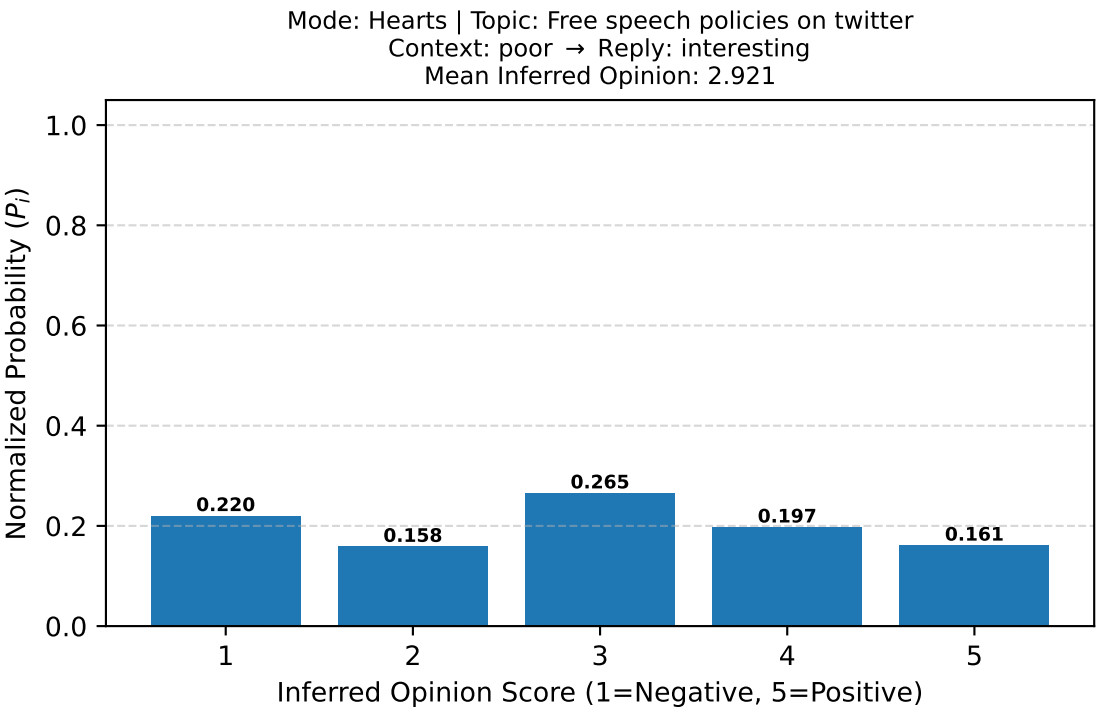
0.196
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
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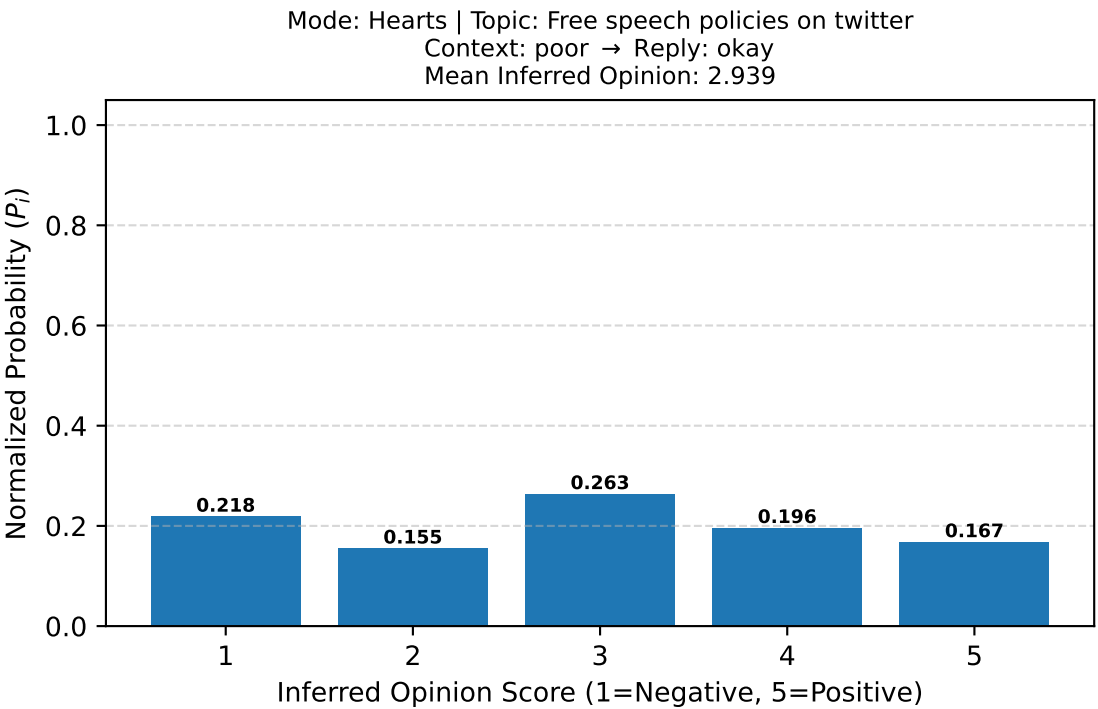
0.265
0.197
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: poor → Reply: okay
Mean Inferred Opinion: 2.939
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
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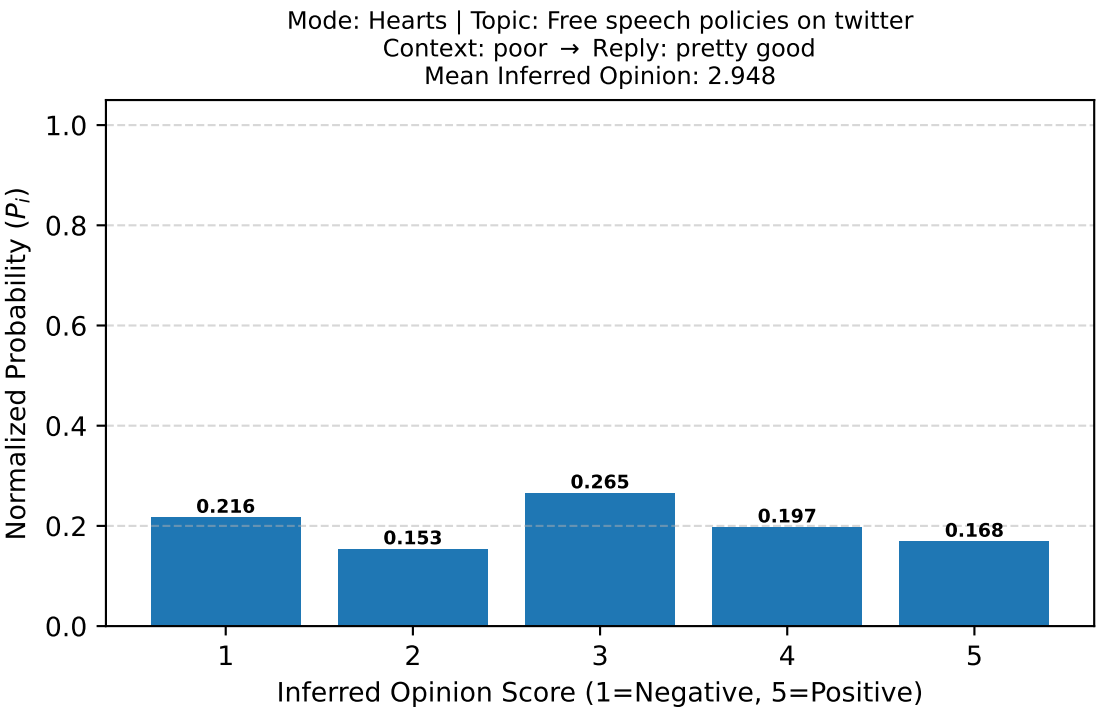
0.263
0.196
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.948
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
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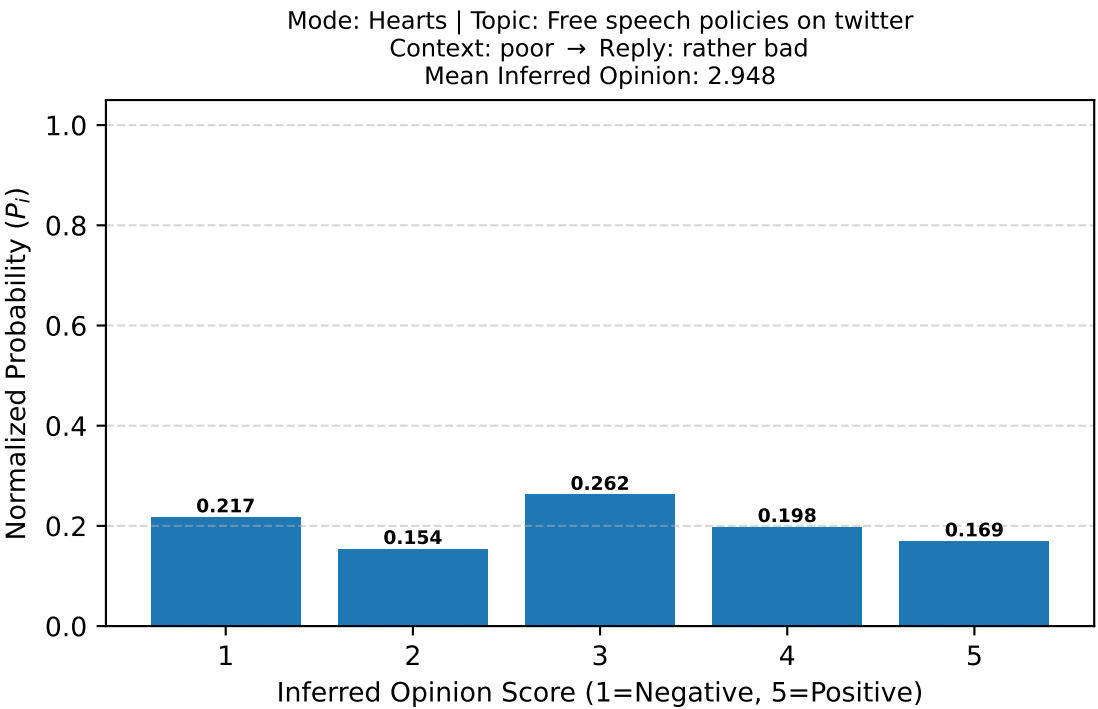
0.265
0.197
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.948
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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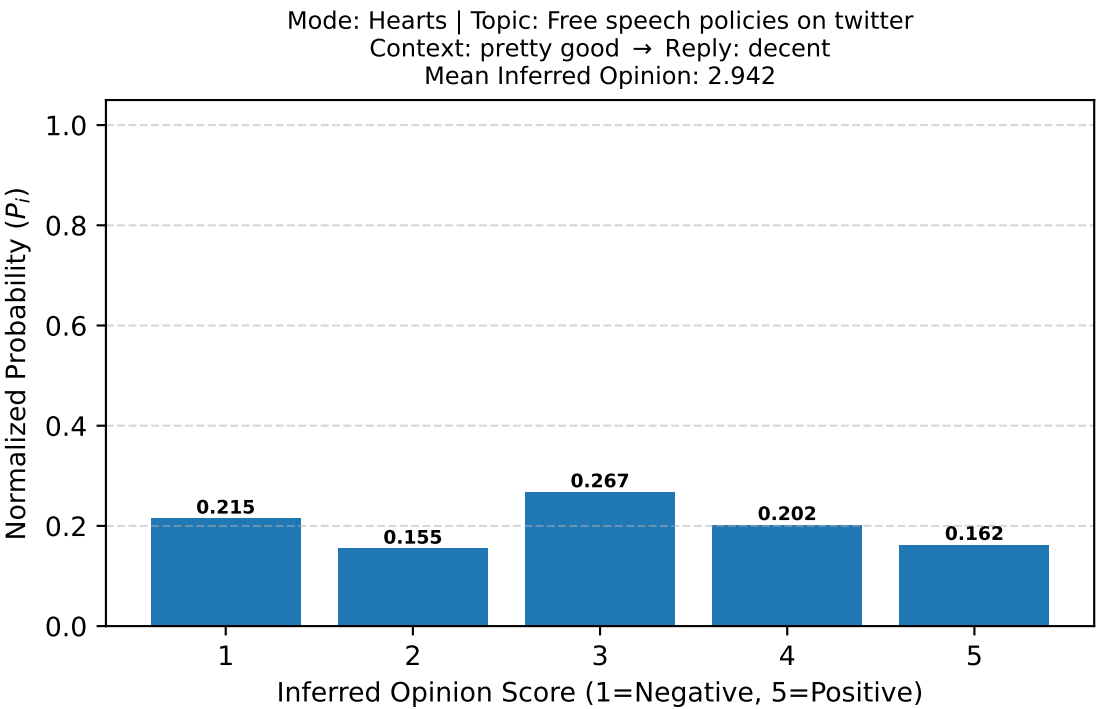
0.262
0.198
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.942
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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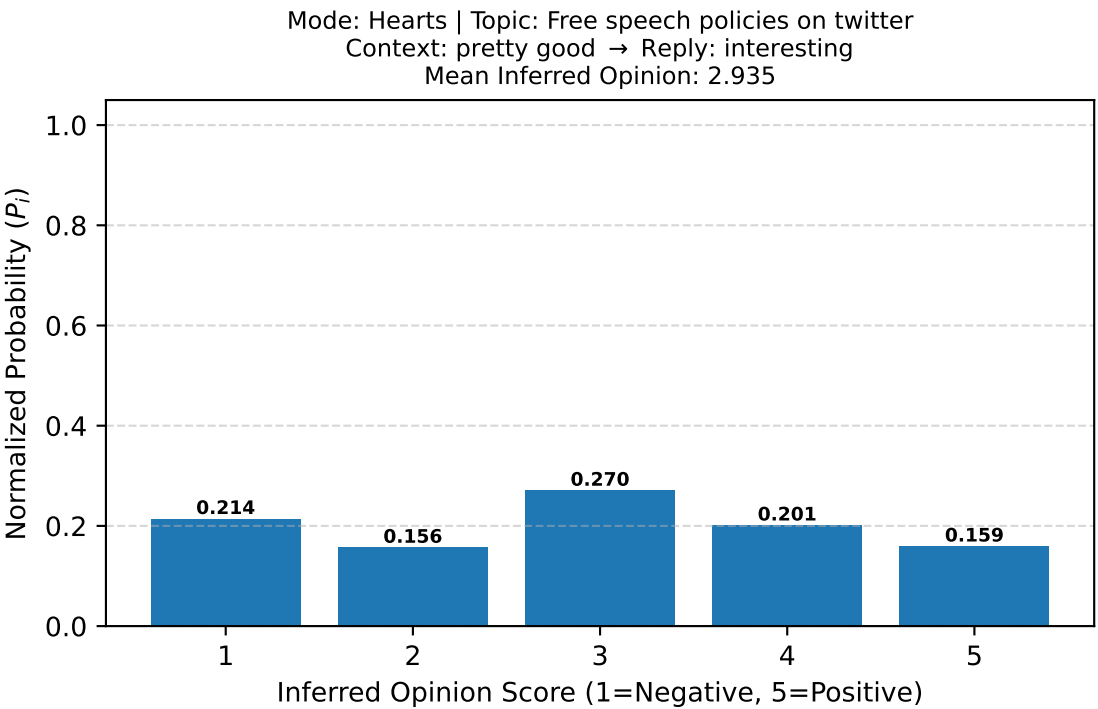
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.935
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
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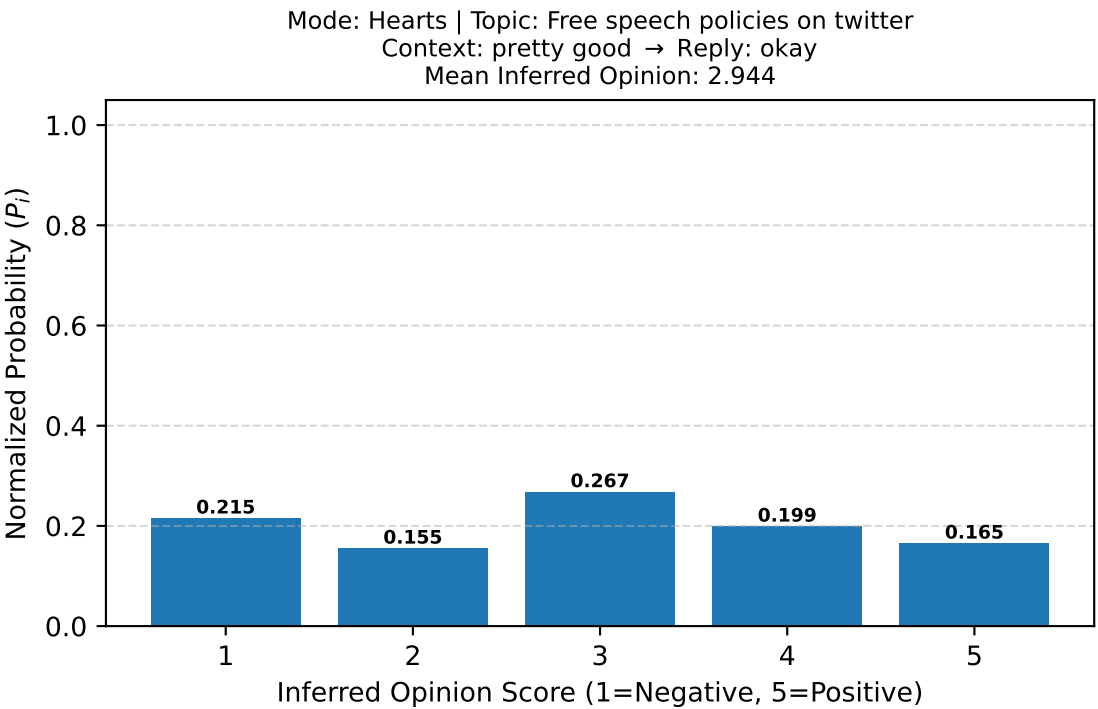
0.270
0.201
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.944
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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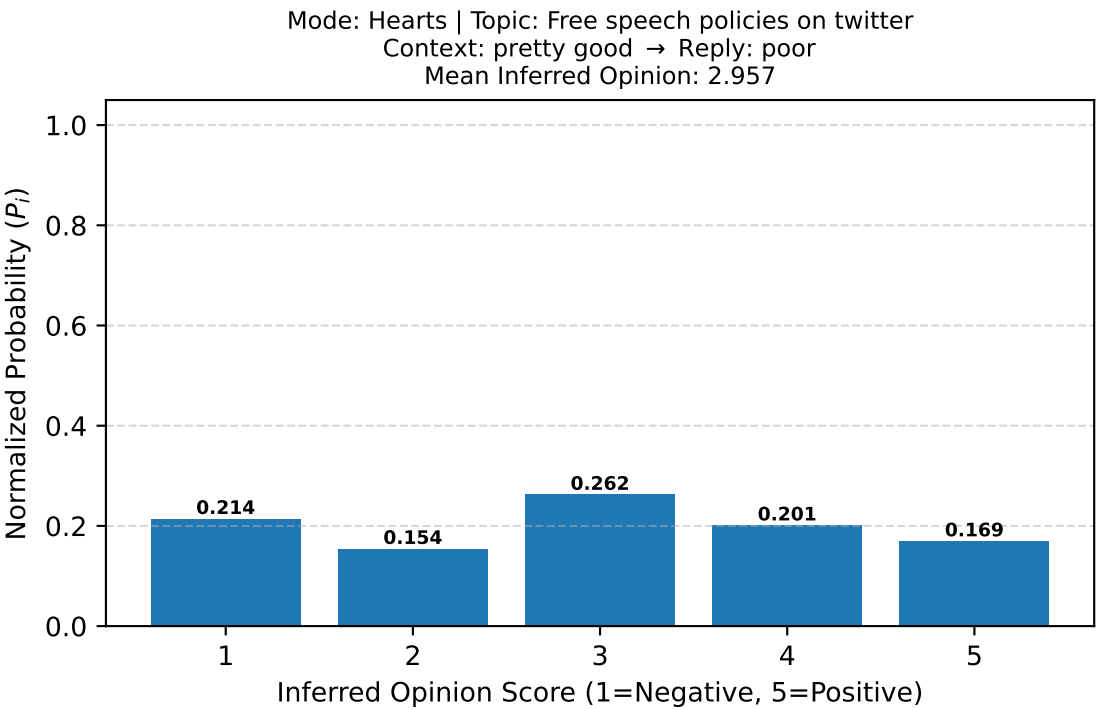
0.199
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Free speech policies on twitter
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.957
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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0.214
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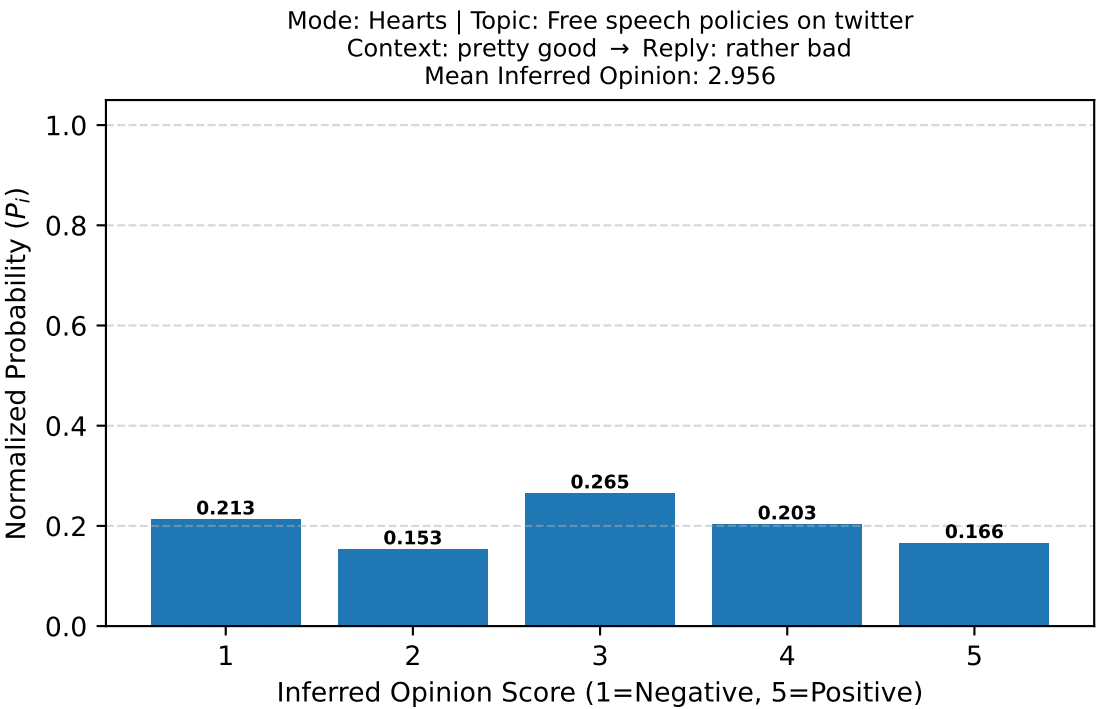
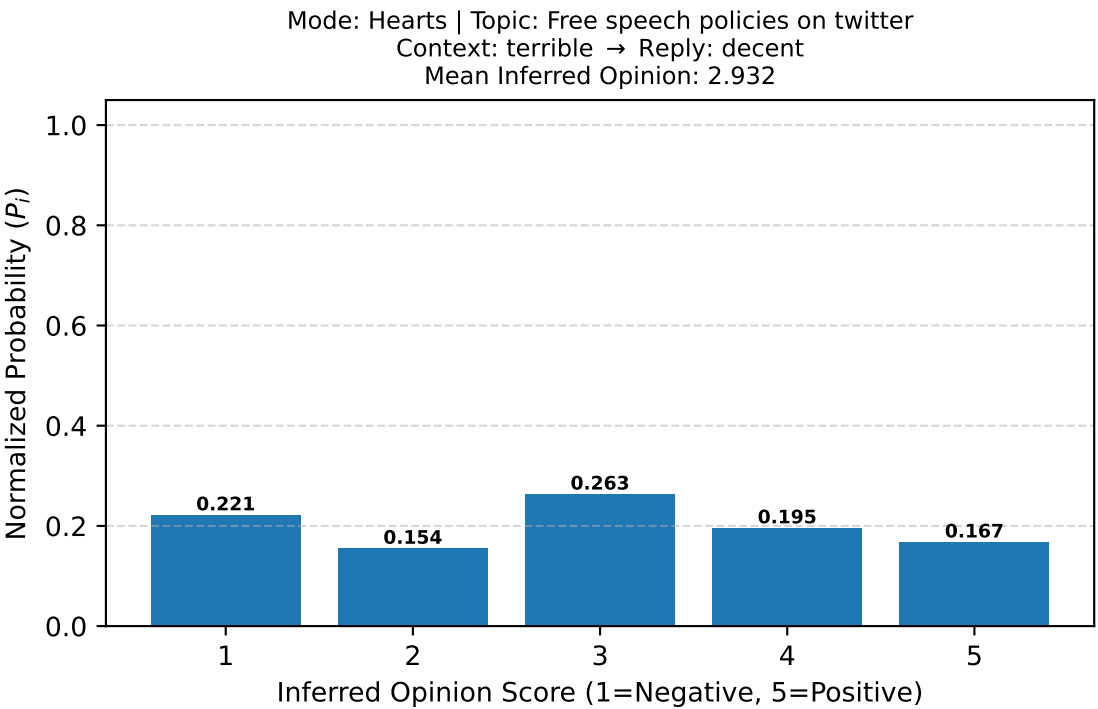
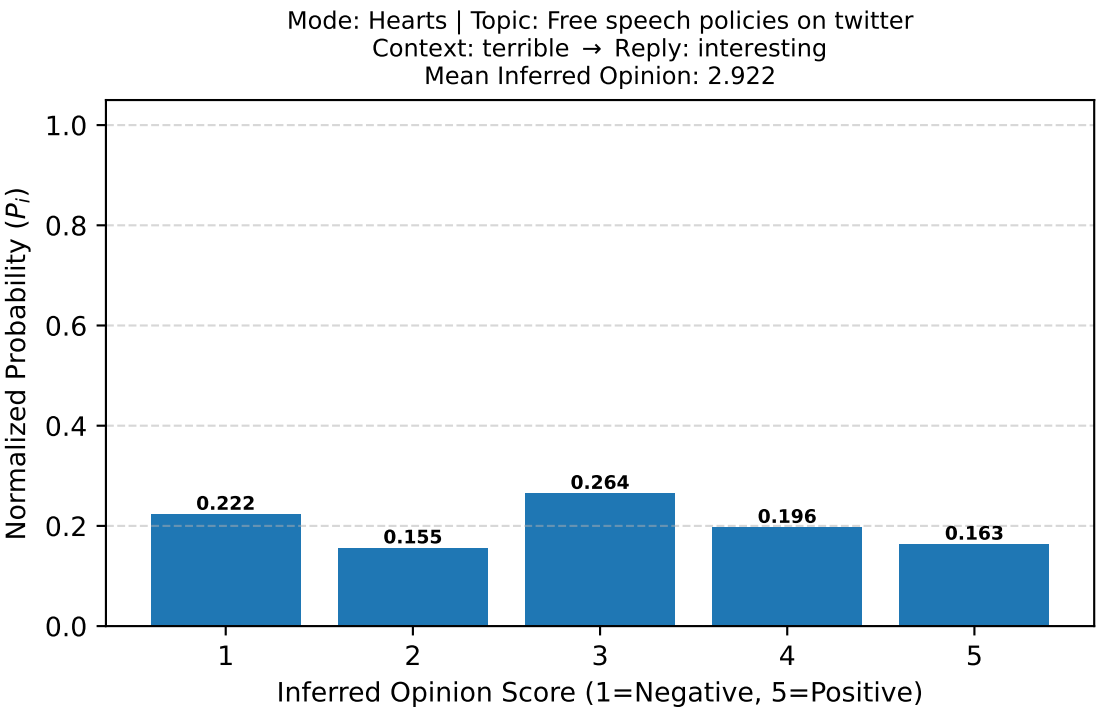
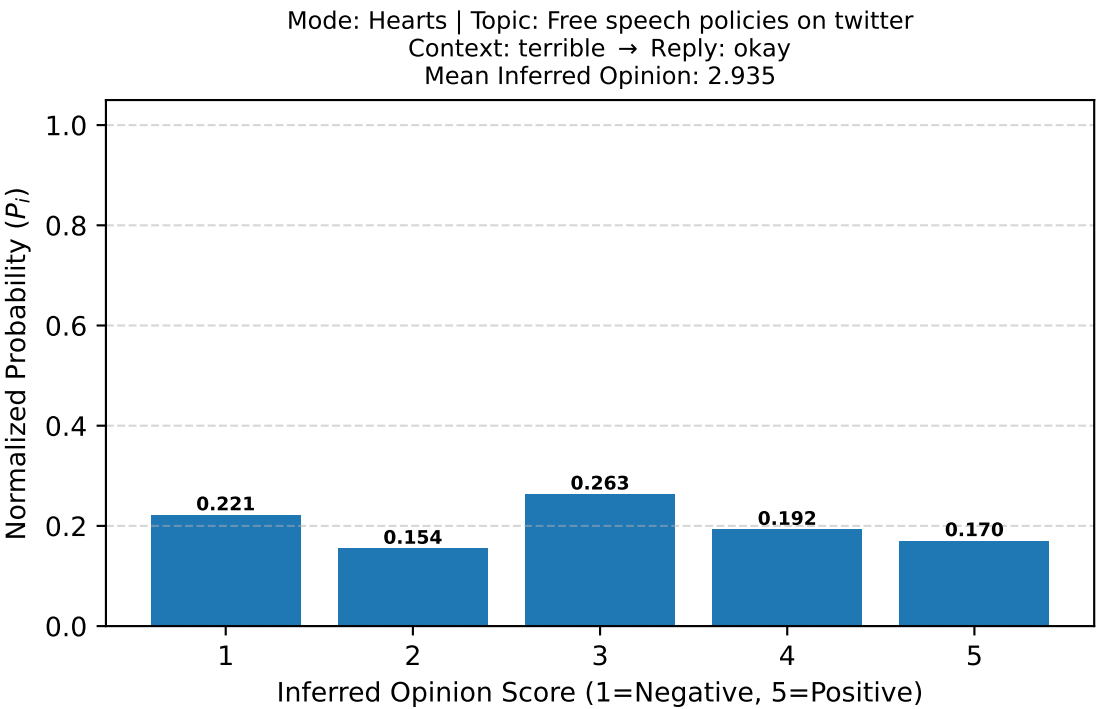
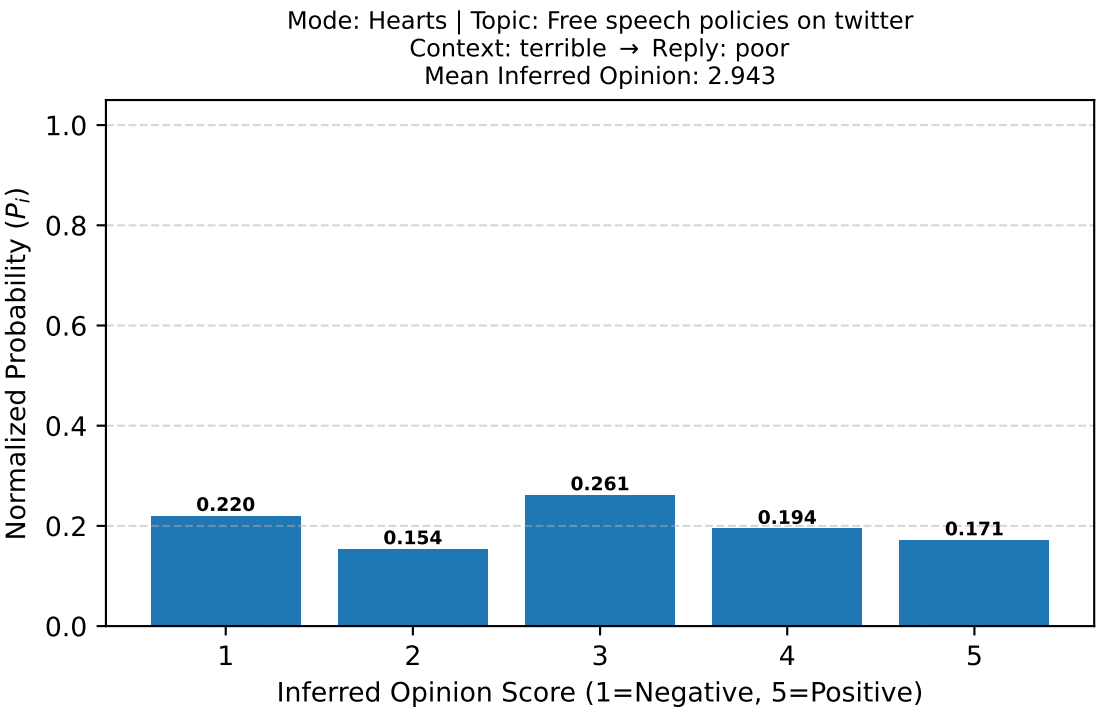
0.262
0.201
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

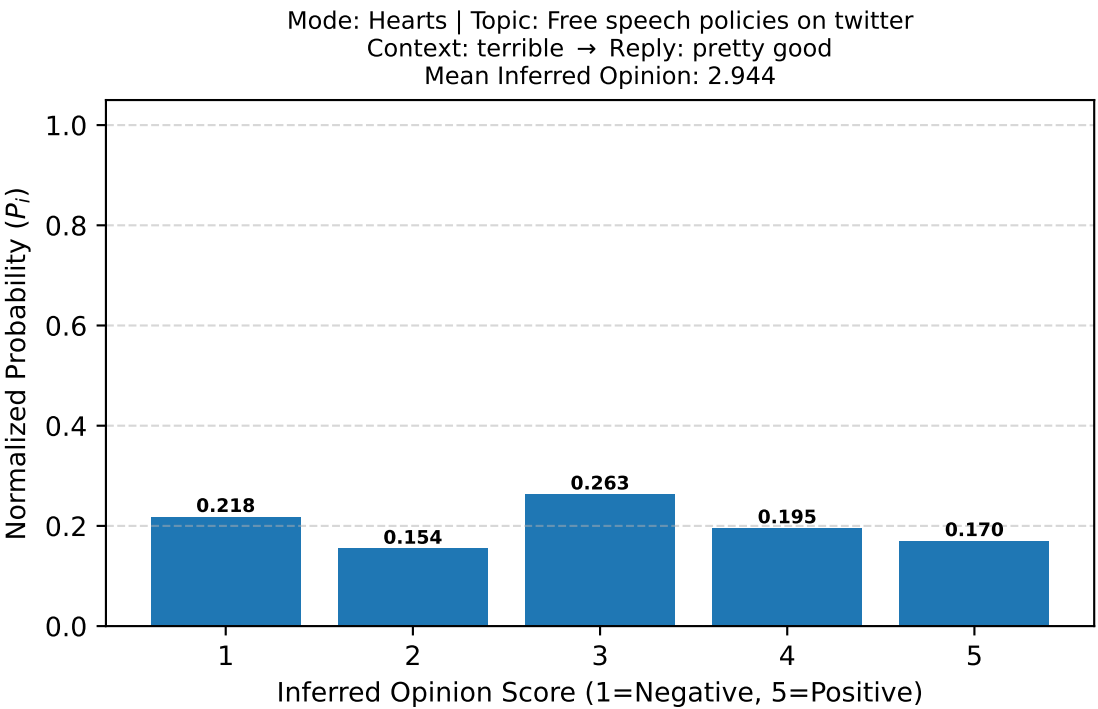

Mode: Hearts | Topic: Free speech policies on twitter
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.956
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.153
0.265
0.203
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

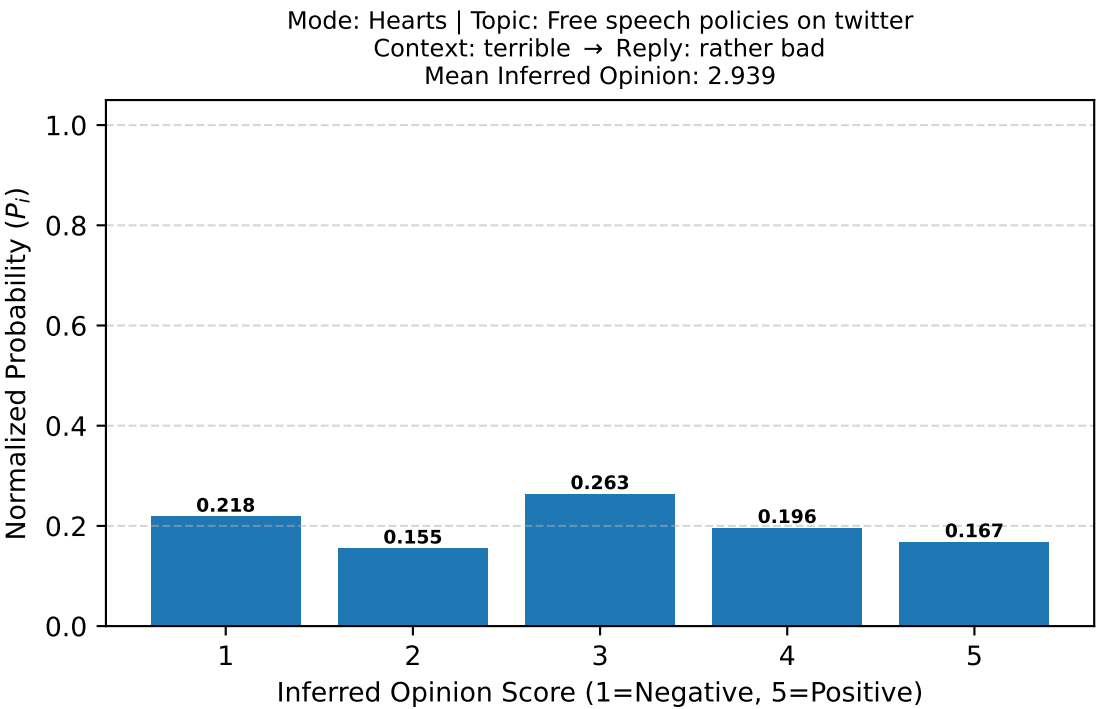

Mode: Hearts | Topic: Free speech policies on twitter
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.932
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.154
0.263
0.195
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

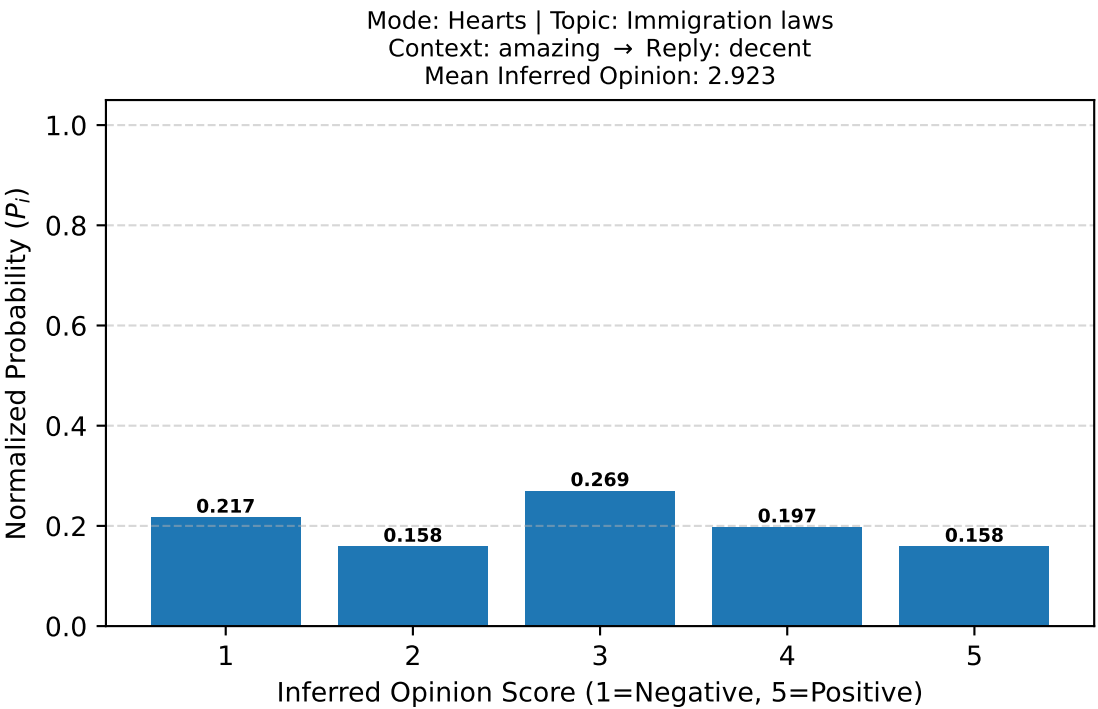

Mode: Hearts | Topic: Free speech policies on twitter
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.155
0.264
0.196
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

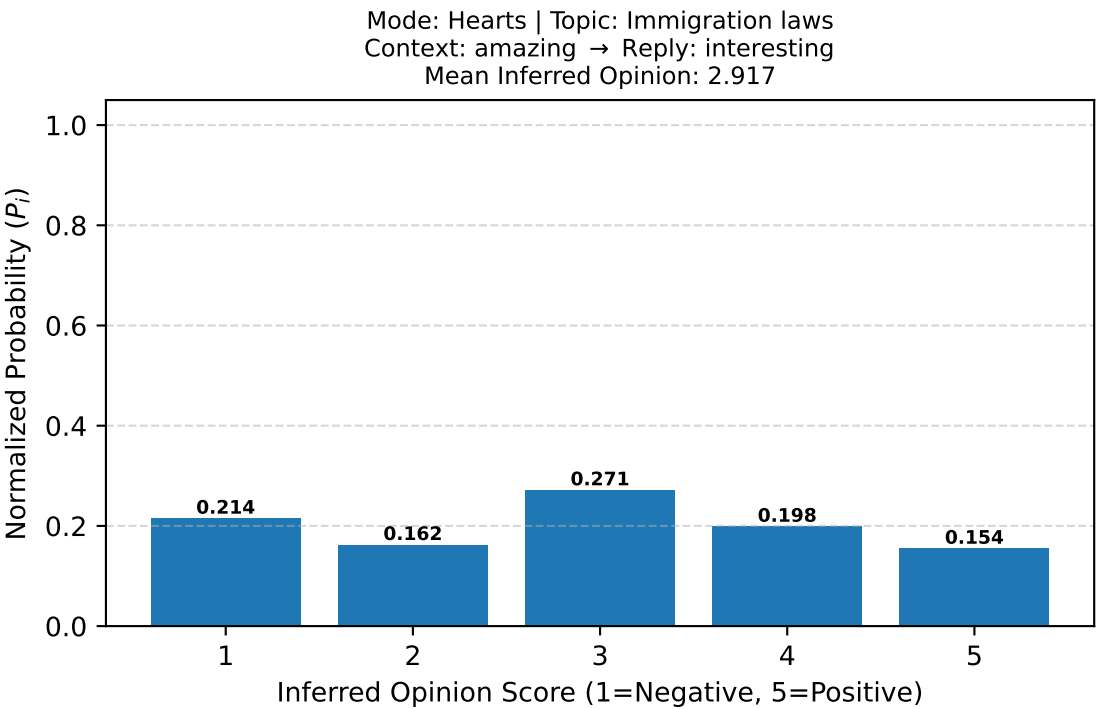

Mode: Hearts | Topic: Free speech policies on twitter
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.935
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.154
0.263
0.192
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

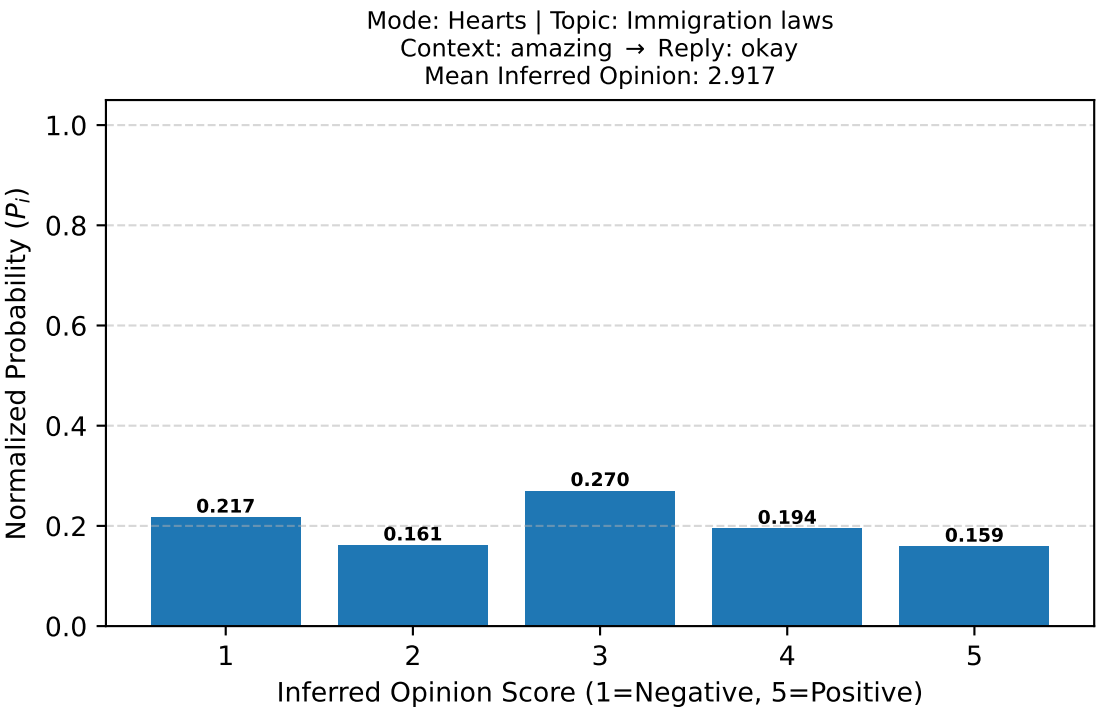

Mode: Hearts | Topic: Free speech policies on twitter
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.943
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.154
0.261
0.194
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

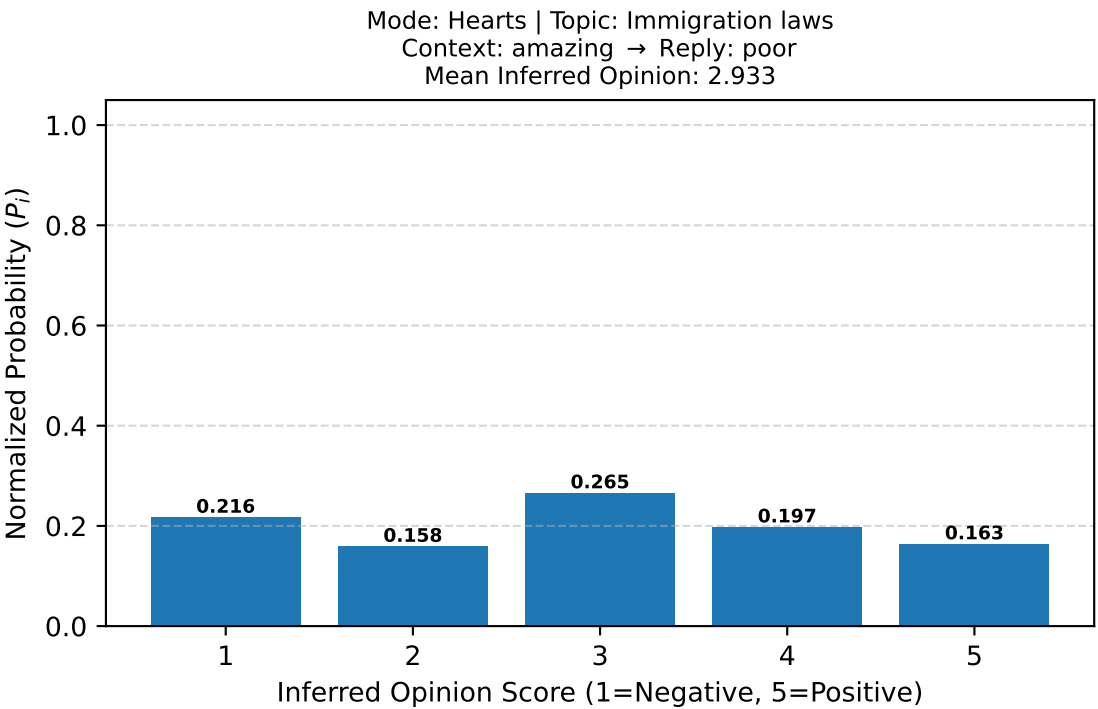

Mode: Hearts | Topic: Free speech policies on twitter
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.944
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.154
0.263
0.195
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

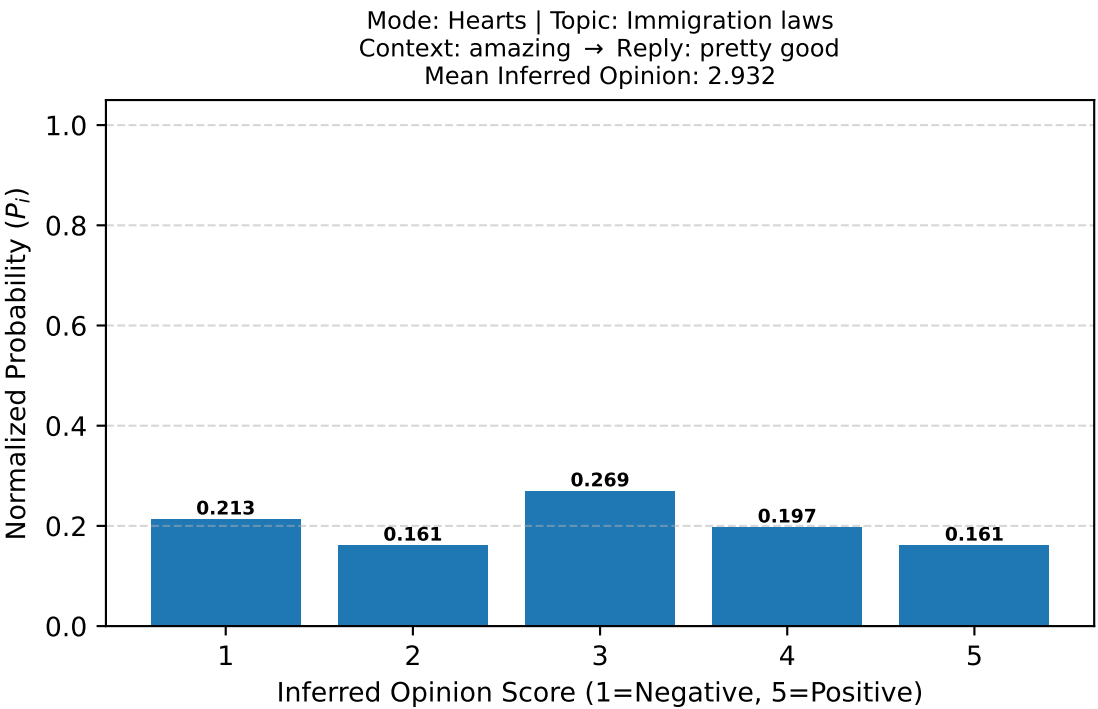

Mode: Hearts | Topic: Free speech policies on twitter
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.939
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.155
0.263
0.196
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

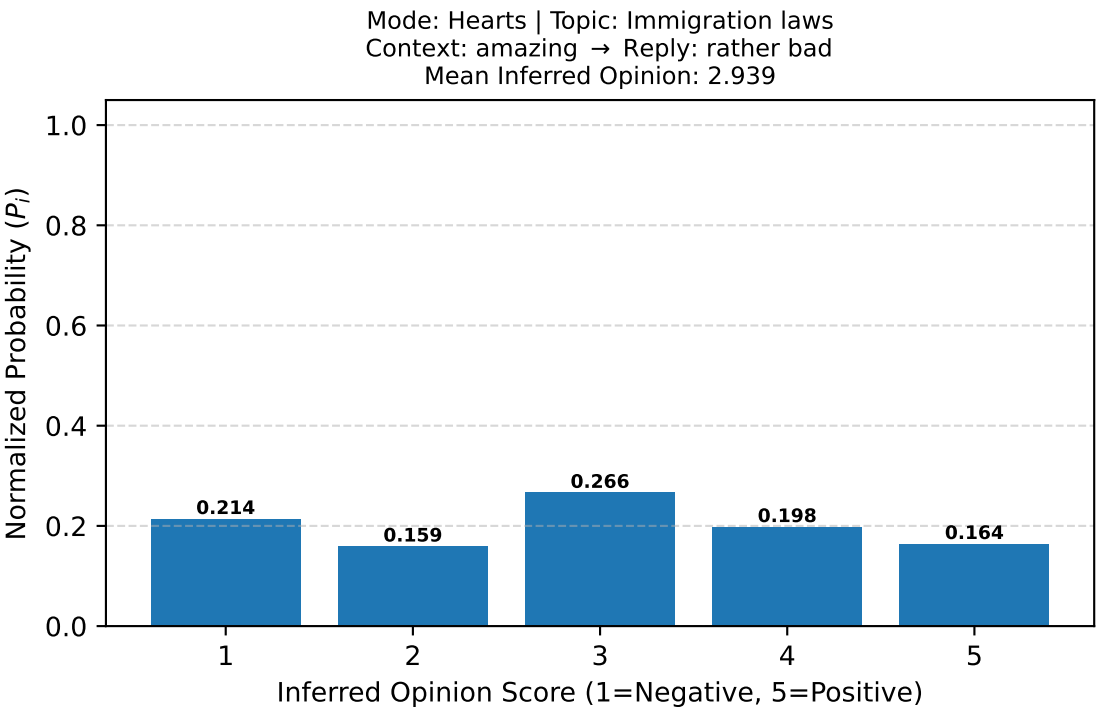

Mode: Hearts | Topic: Immigration laws
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.158
0.269
0.197
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

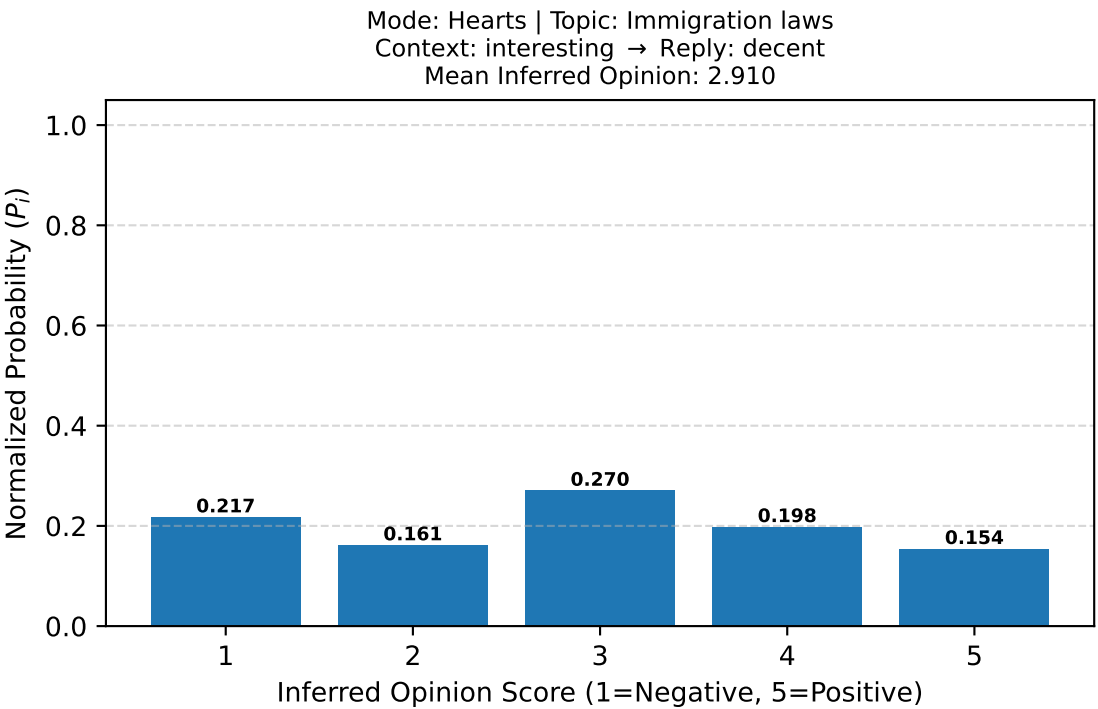

Mode: Hearts | Topic: Immigration laws
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.162
0.271
0.198
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

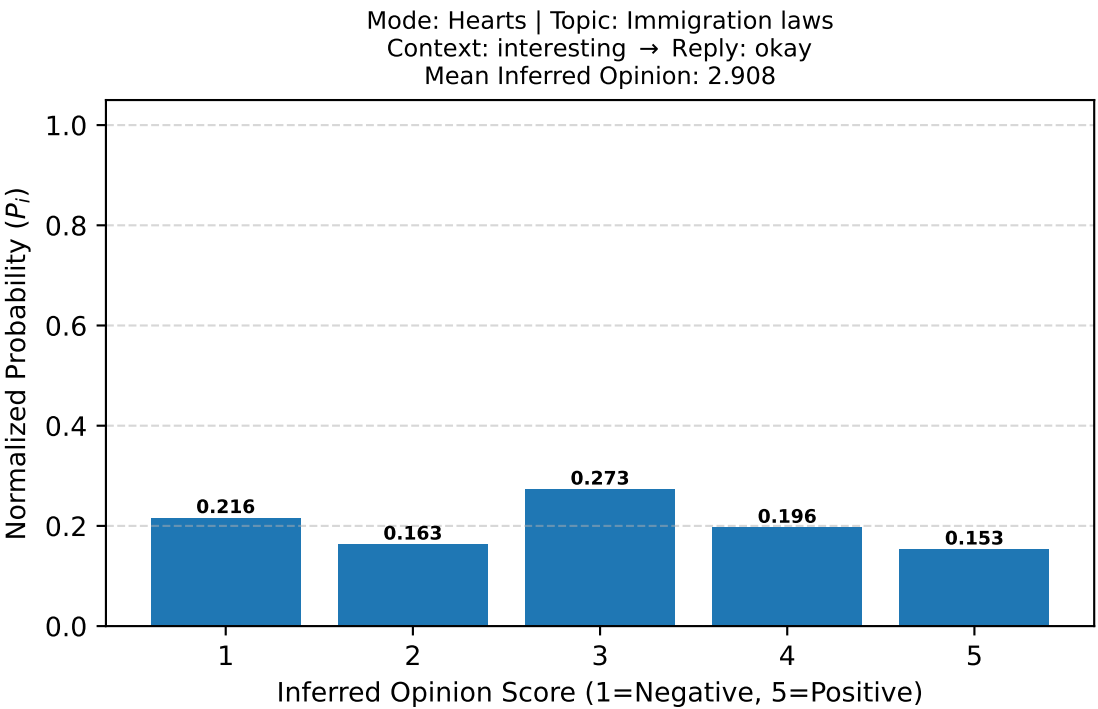

Mode: Hearts | Topic: Immigration laws
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.270
0.194
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

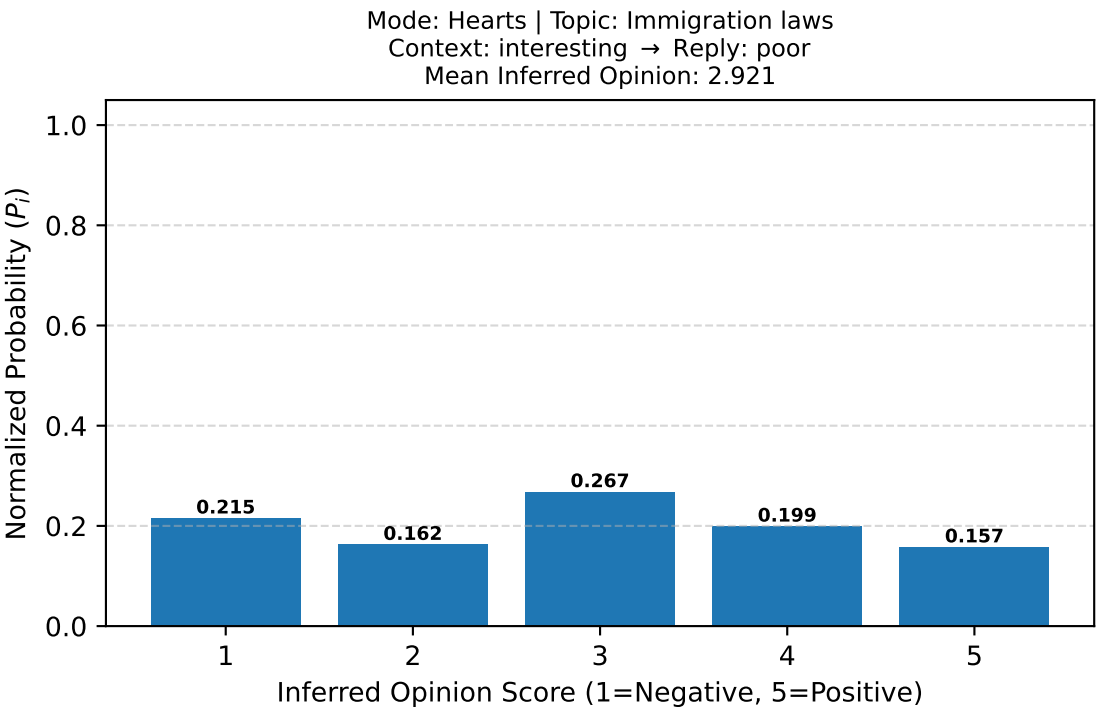

Mode: Hearts | Topic: Immigration laws
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.265
0.197
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

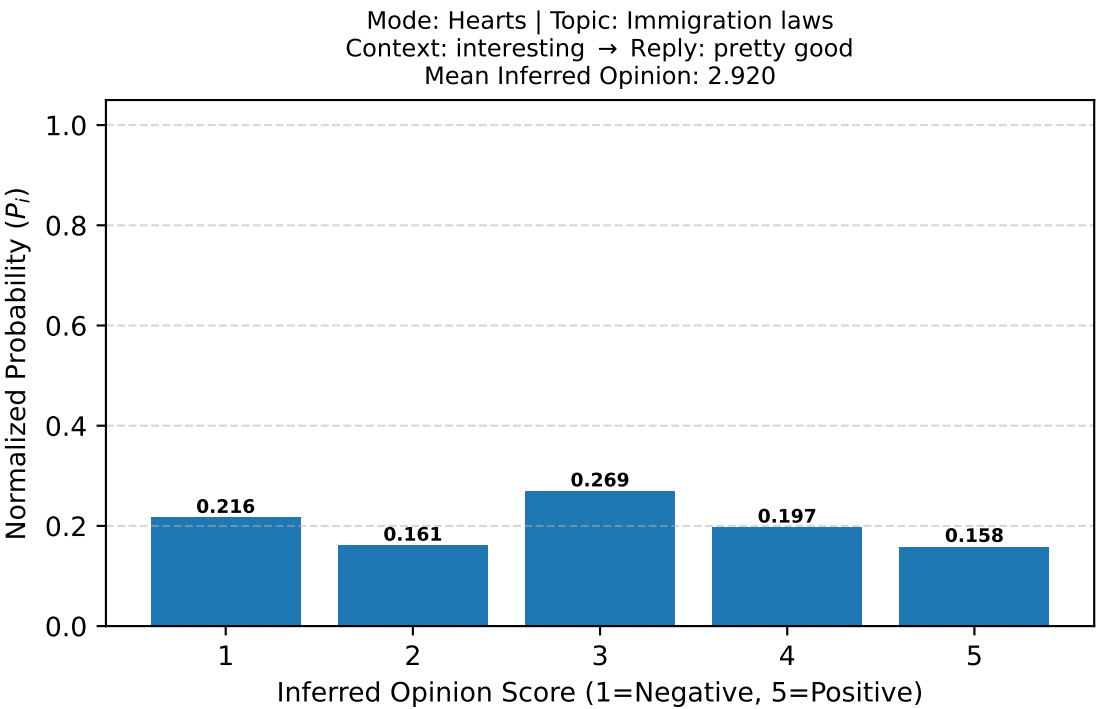

Mode: Hearts | Topic: Immigration laws
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.932
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.161
0.269
0.197
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

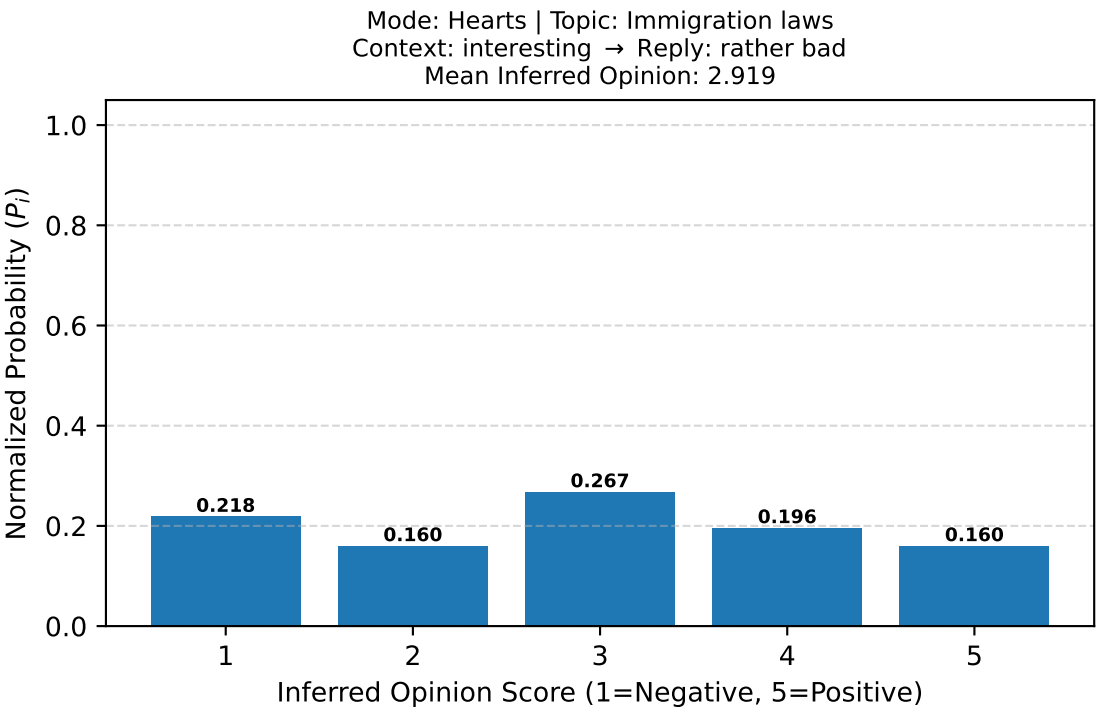

Mode: Hearts | Topic: Immigration laws
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.939
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.266
0.198
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

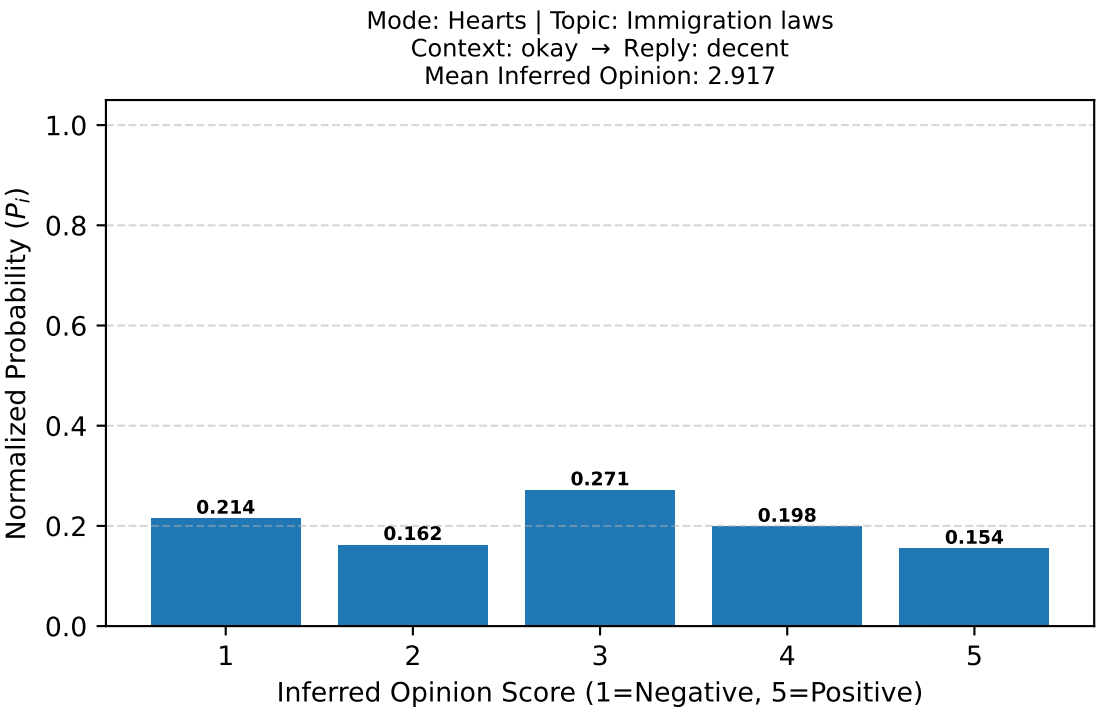

Mode: Hearts | Topic: Immigration laws
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.270
0.198
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

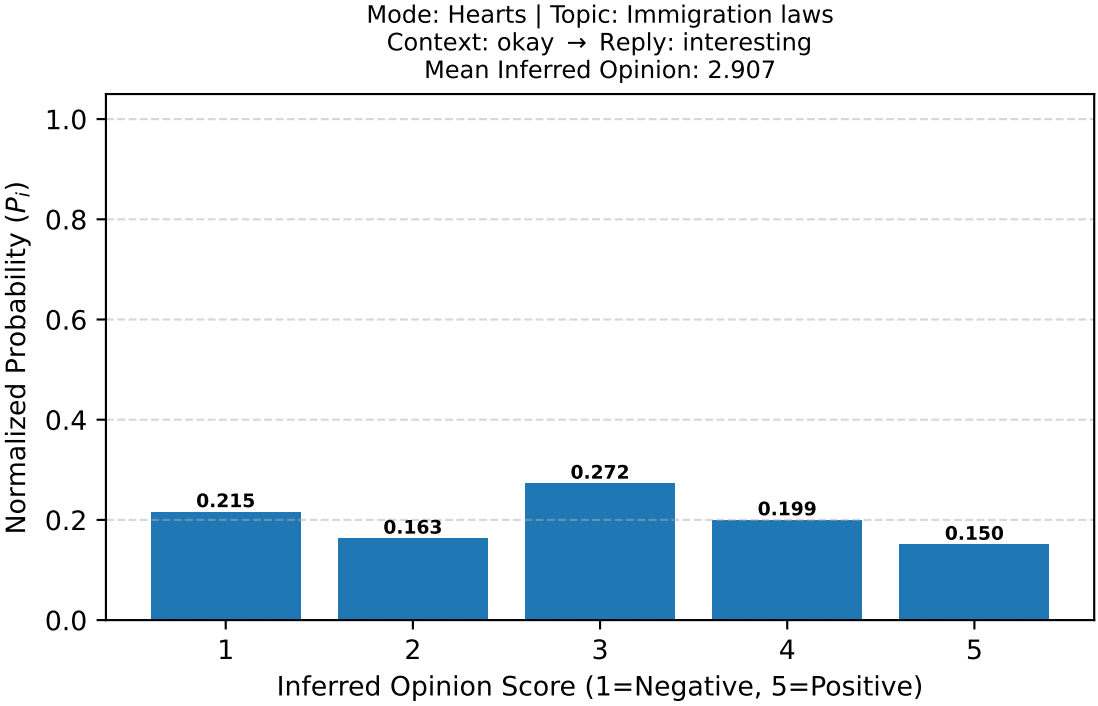

Mode: Hearts | Topic: Immigration laws
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.908
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.163
0.273
0.196
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

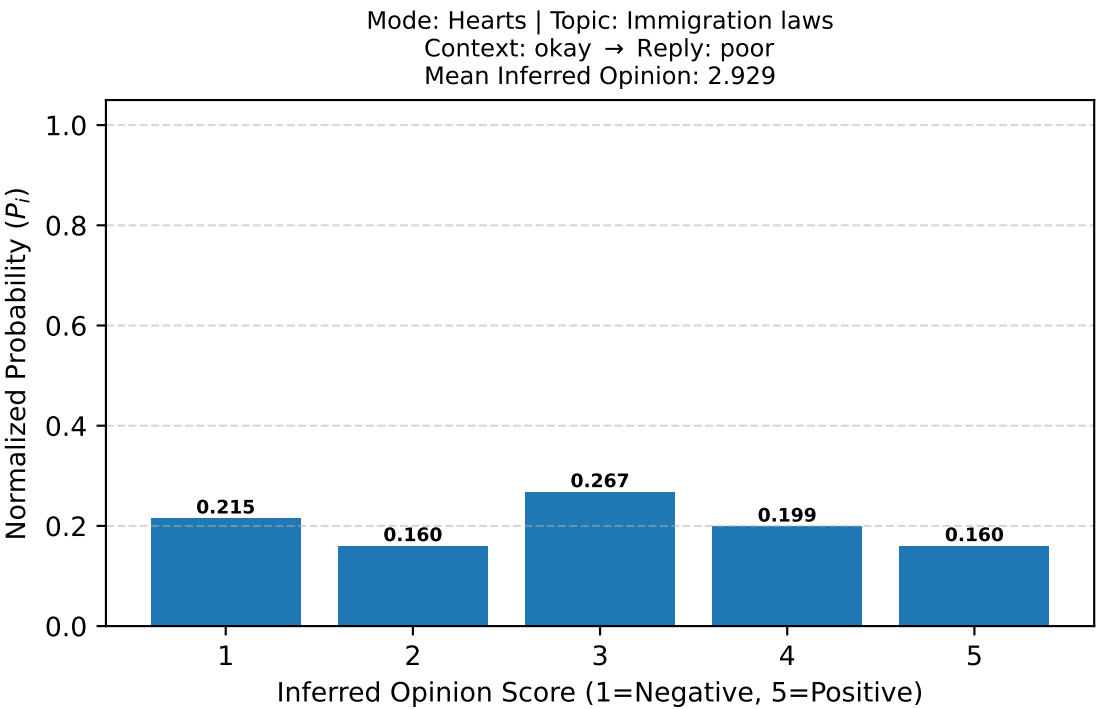

Mode: Hearts | Topic: Immigration laws
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.162
0.267
0.199
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

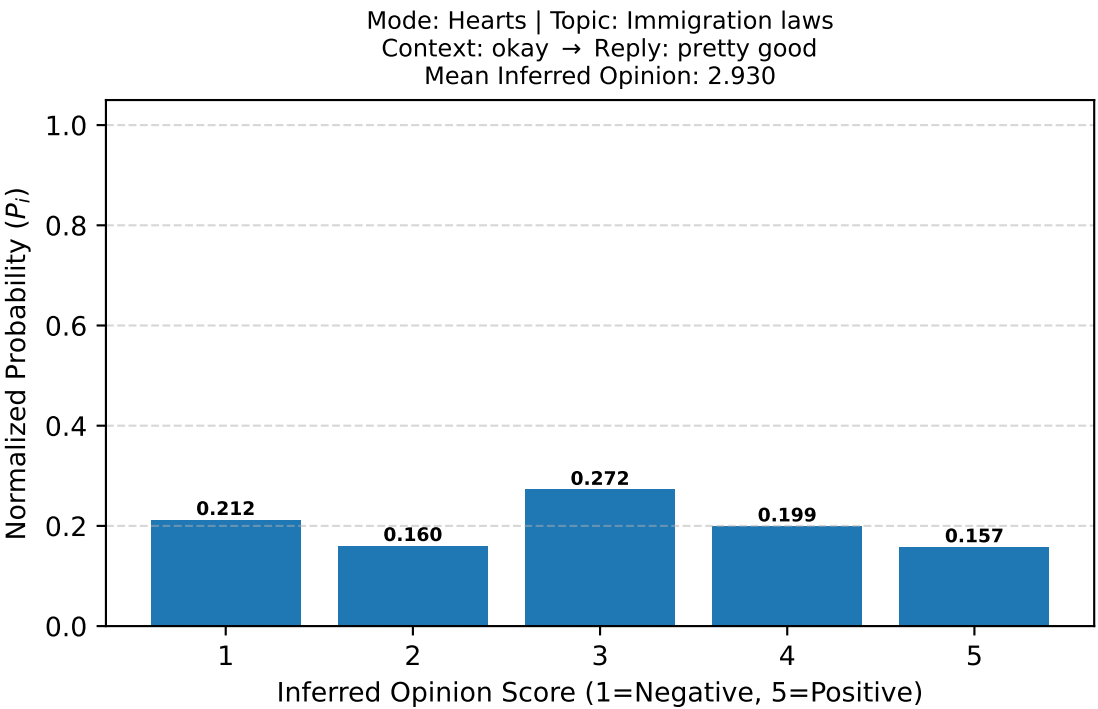

Mode: Hearts | Topic: Immigration laws
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.161
0.269
0.197
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

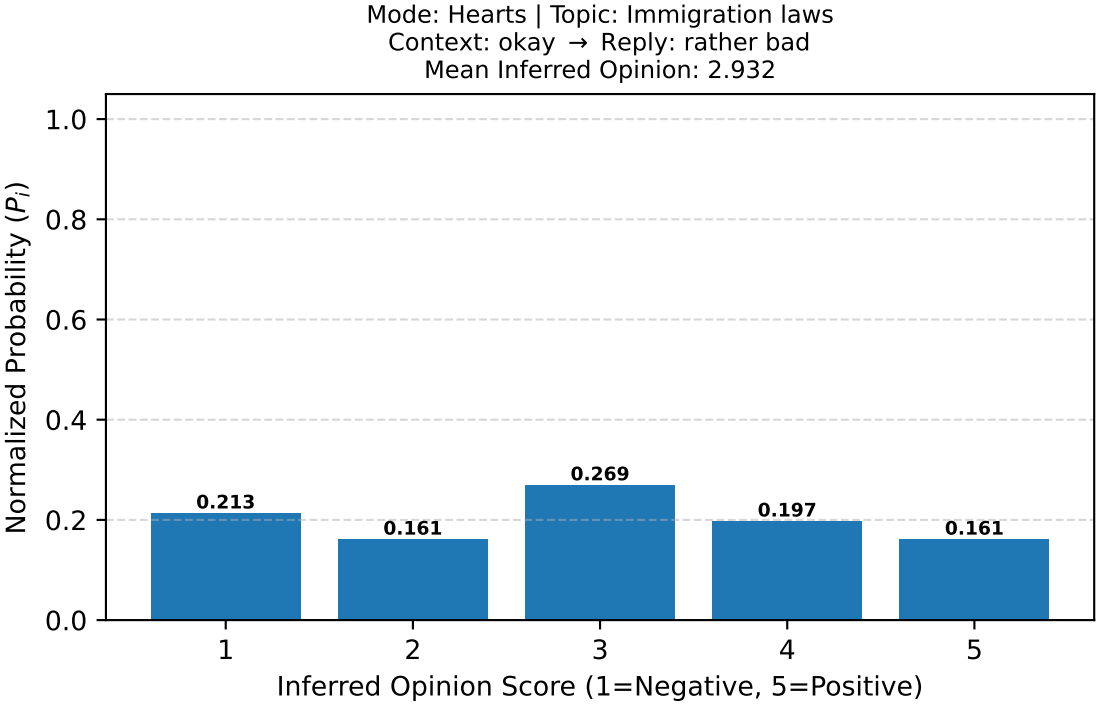

Mode: Hearts | Topic: Immigration laws
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.160
0.267
0.196
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

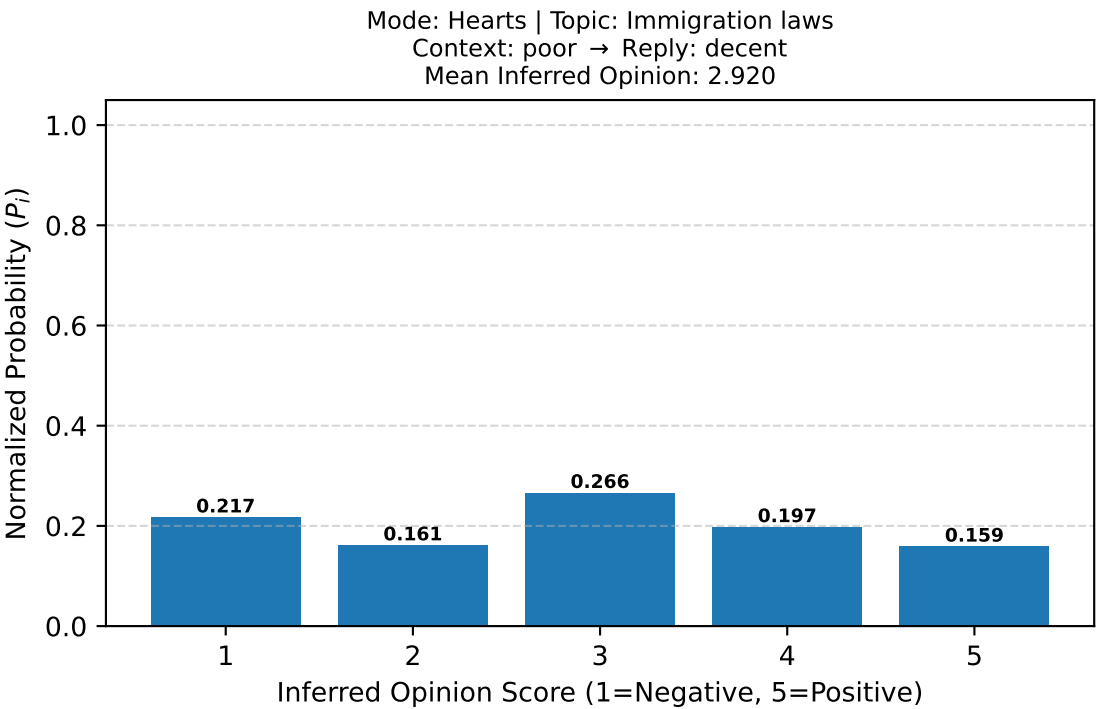

Mode: Hearts | Topic: Immigration laws
Context: okay → Reply: decent
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.162
0.271
0.198
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

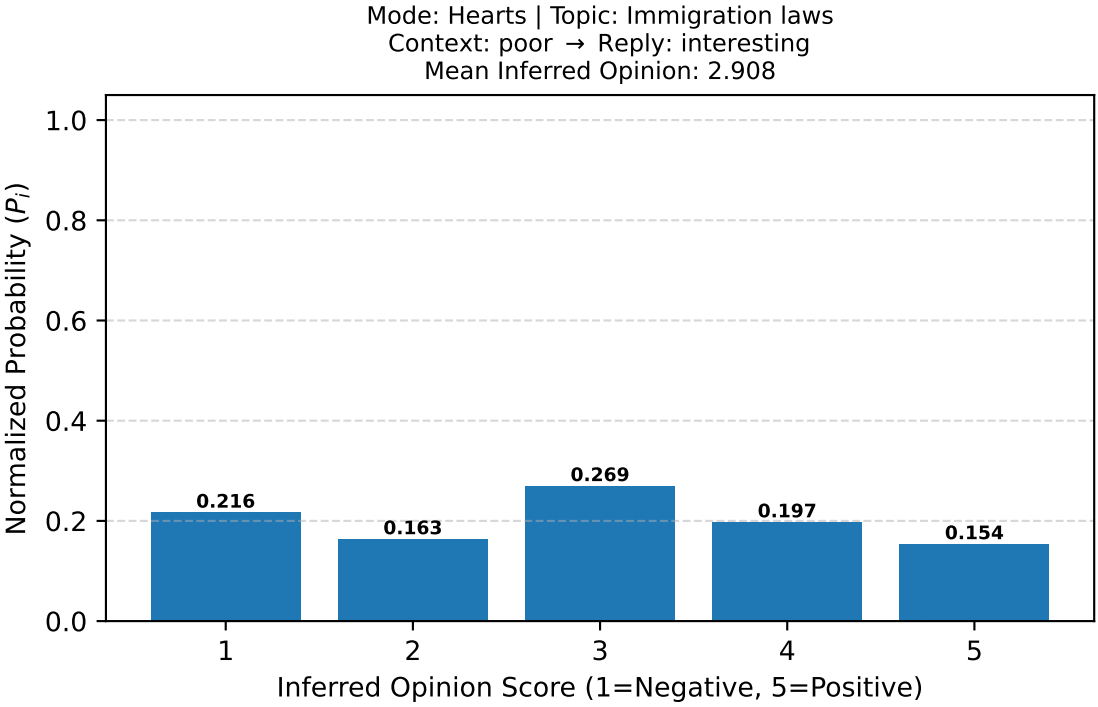

Mode: Hearts | Topic: Immigration laws
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.163
0.272
0.199
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

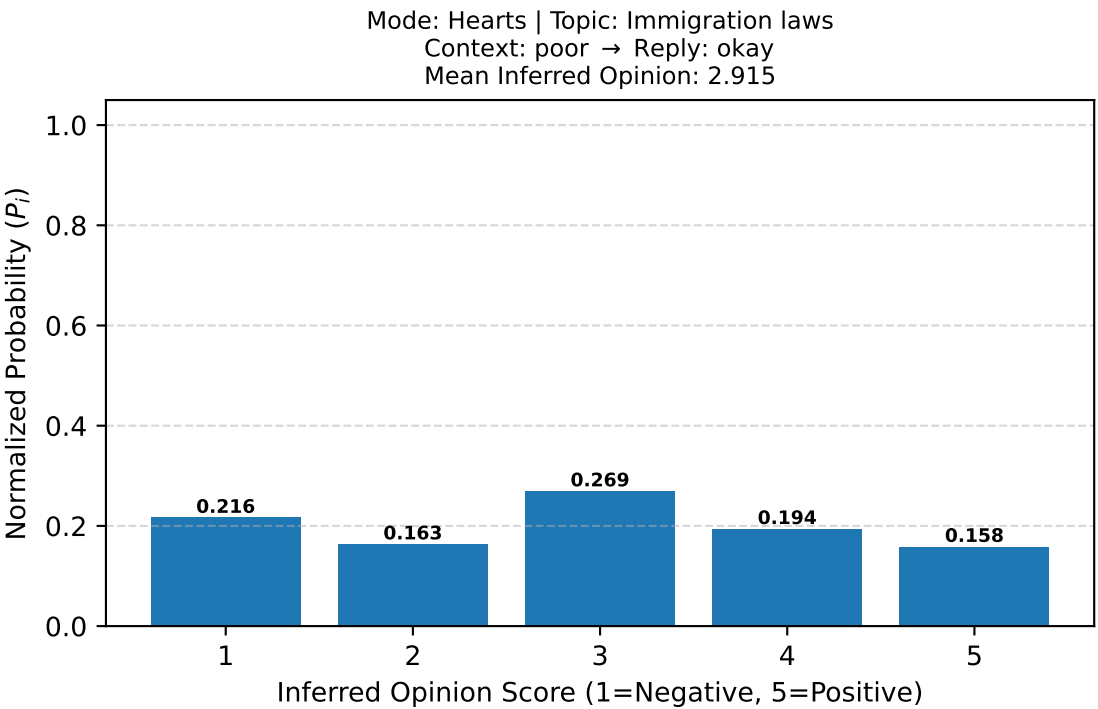

Mode: Hearts | Topic: Immigration laws
Context: okay → Reply: poor
Mean Inferred Opinion: 2.929
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.267
0.199
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.930
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.160
0.272
0.199
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.932
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.161
0.269
0.197
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: poor → Reply: decent
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.266
0.197
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.908
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.163
0.269
0.197
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: poor → Reply: okay
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
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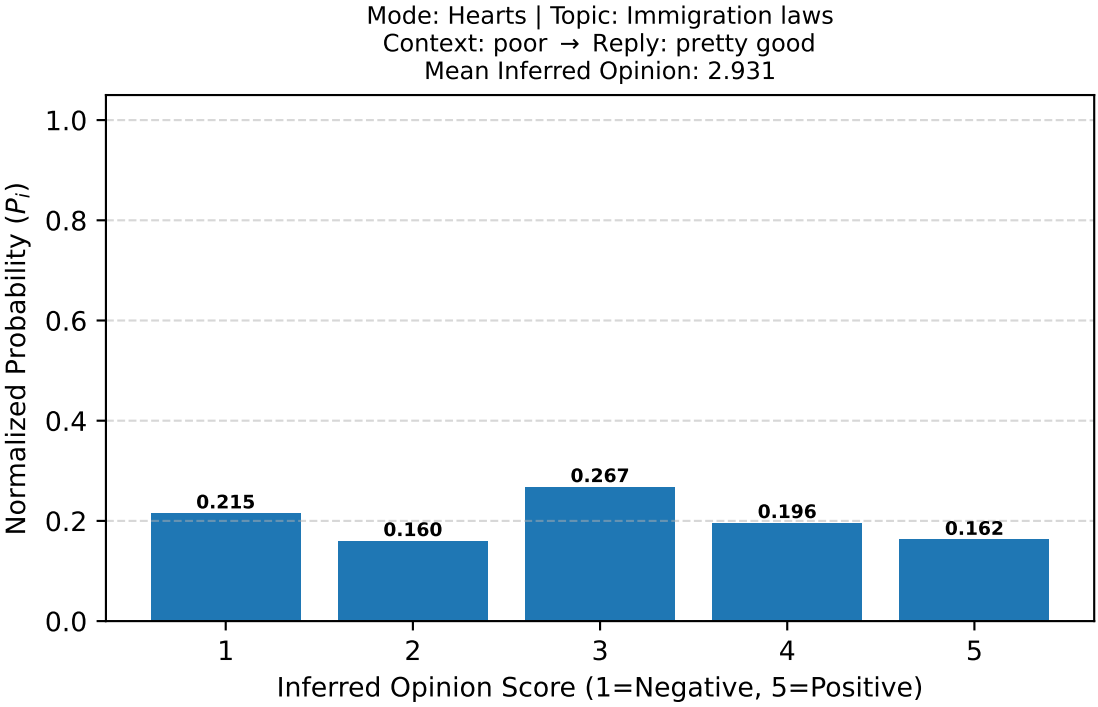
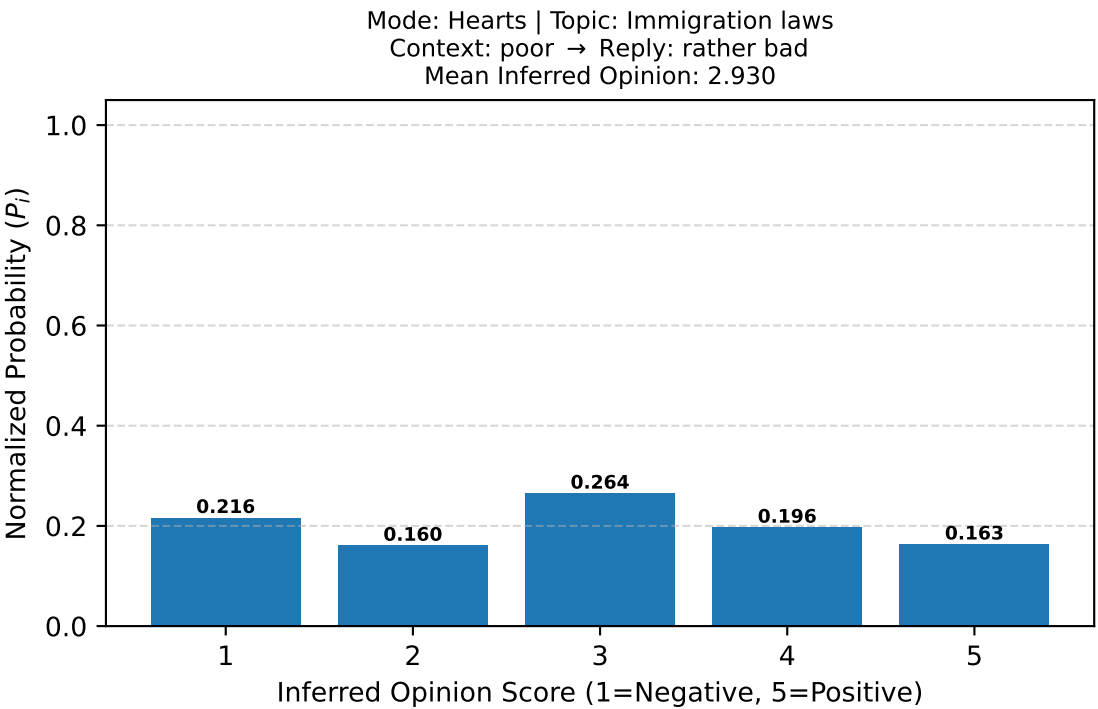
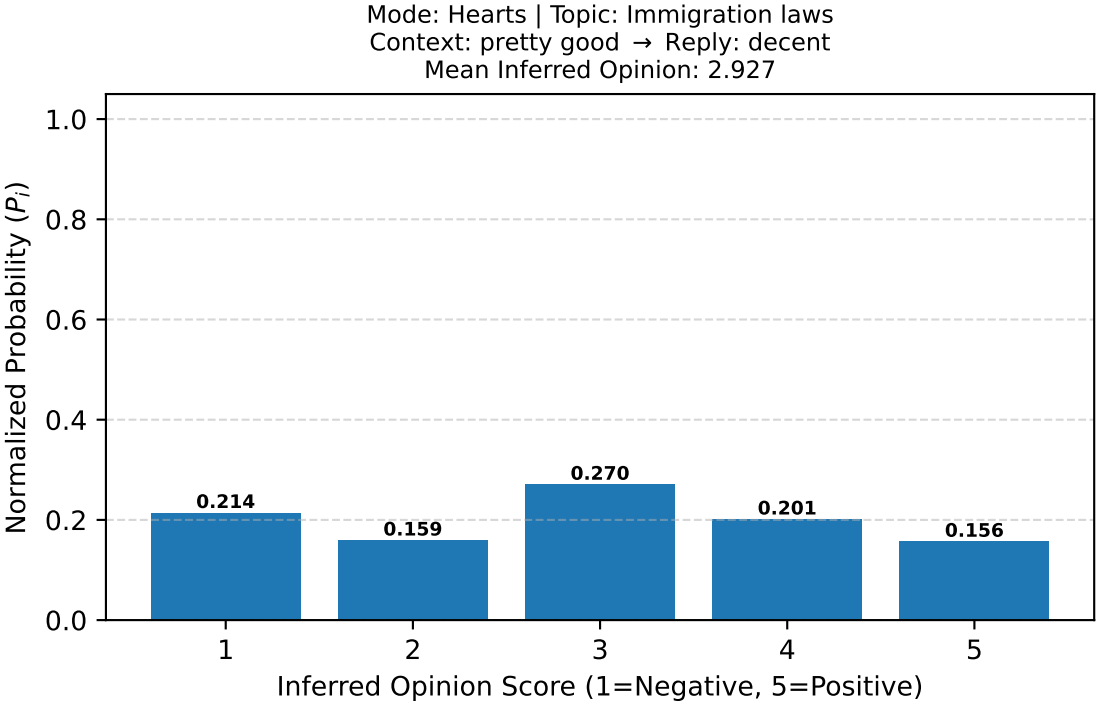
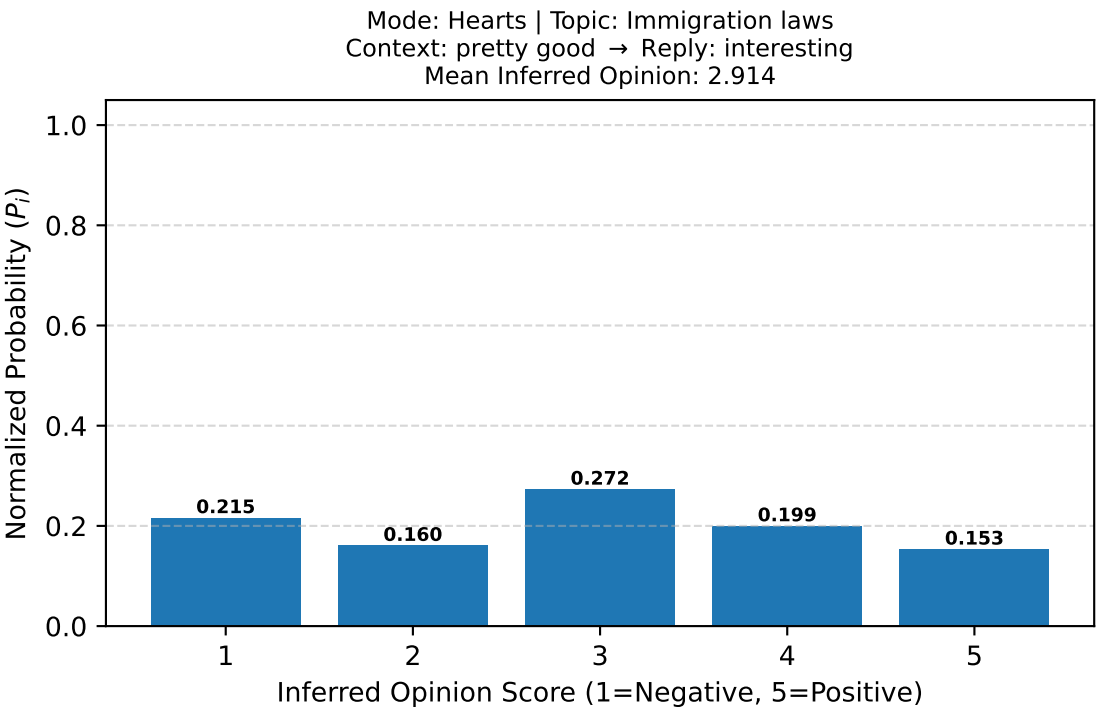
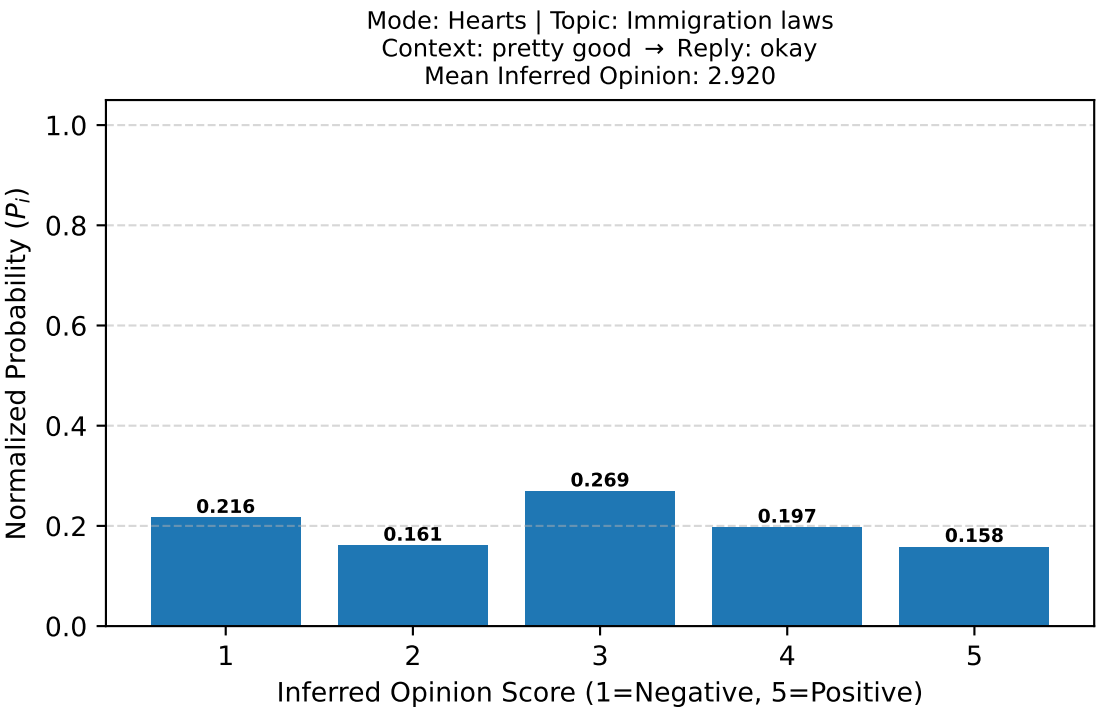
0.269
0.194
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

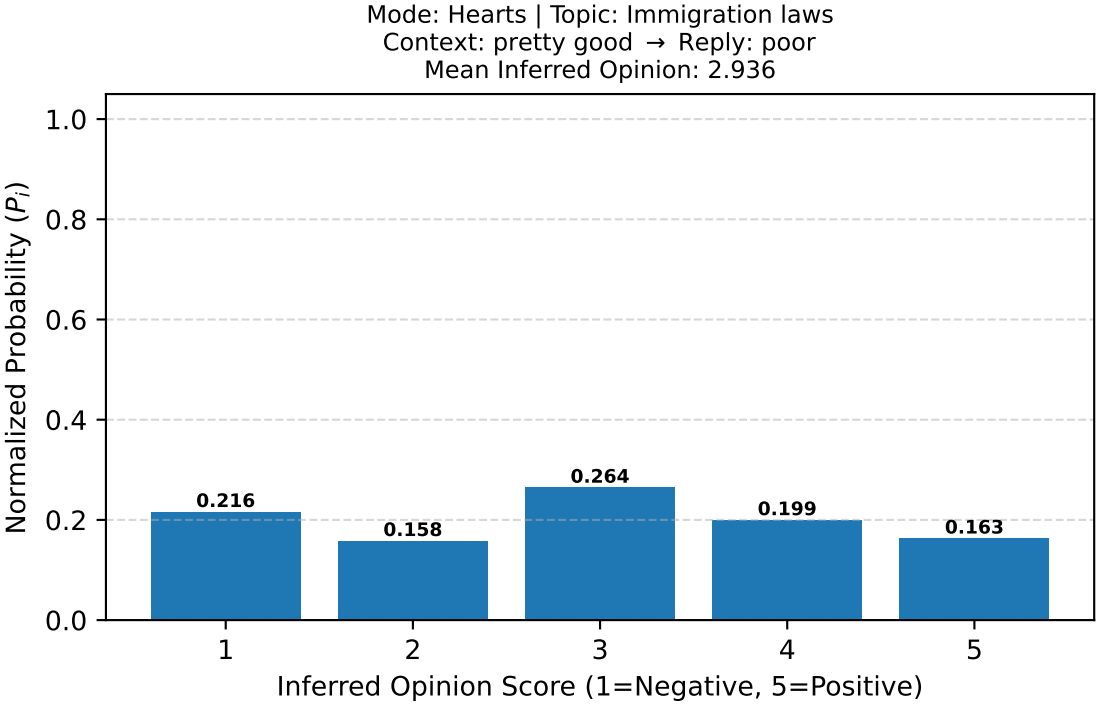

Mode: Hearts | Topic: Immigration laws
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.931
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.267
0.196
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

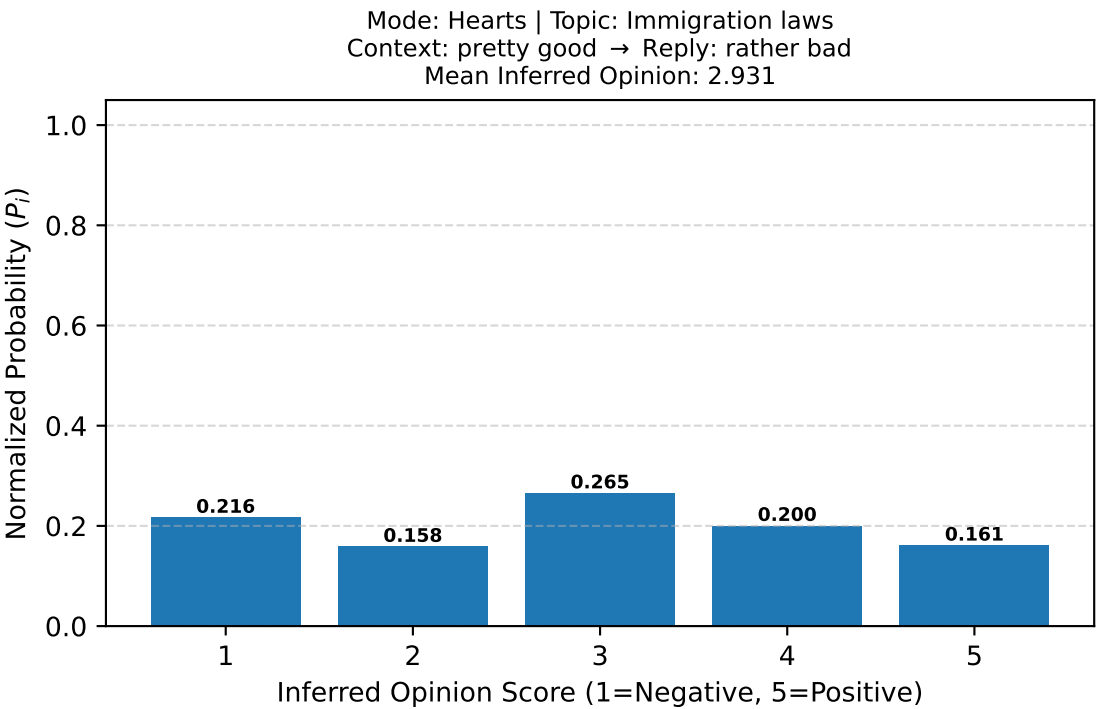

Mode: Hearts | Topic: Immigration laws
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.930
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.264
0.196
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

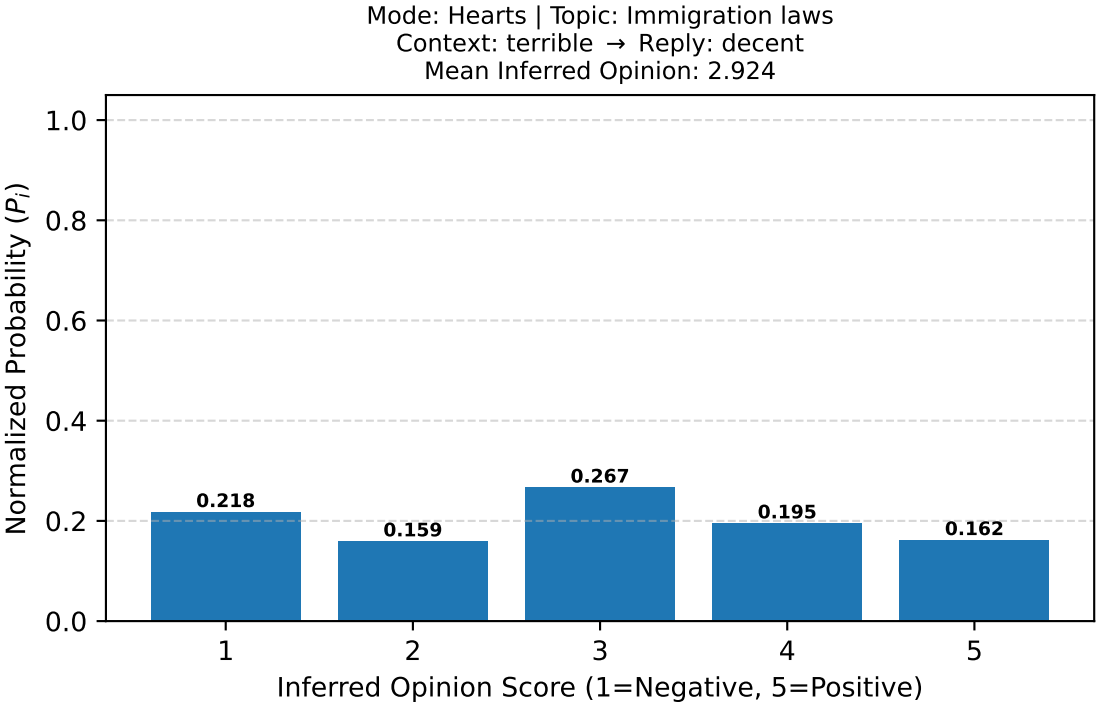

Mode: Hearts | Topic: Immigration laws
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.270
0.201
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

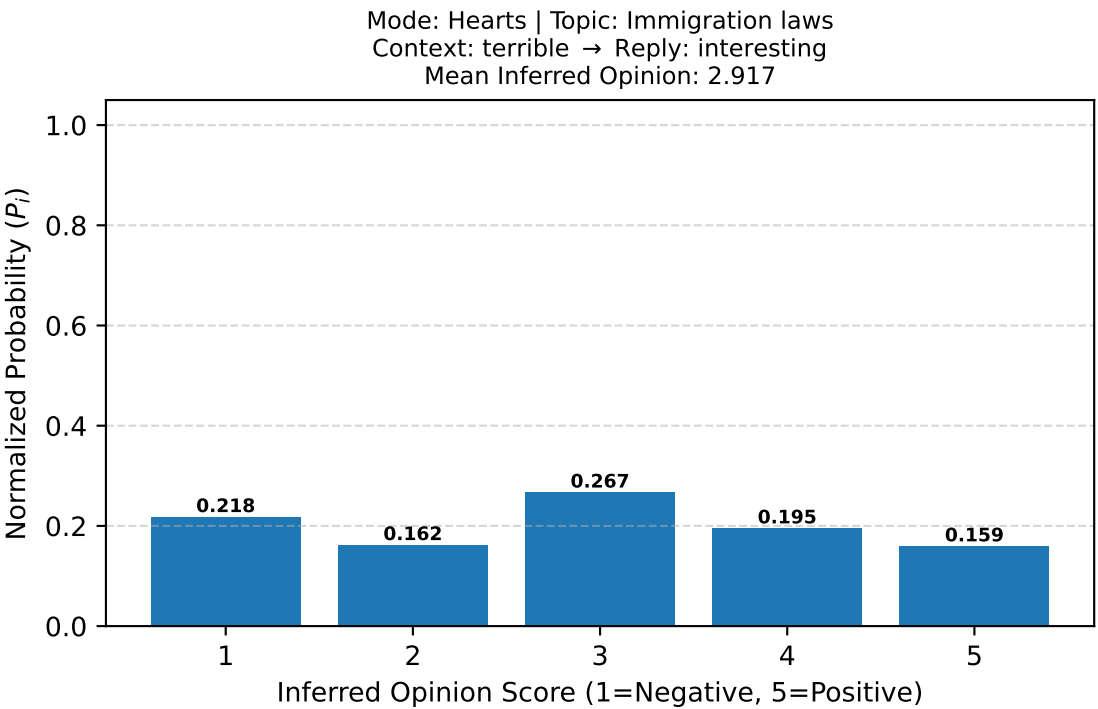

Mode: Hearts | Topic: Immigration laws
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.914
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.272
0.199
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.161
0.269
0.197
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.936
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.264
0.199
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.931
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.265
0.200
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.267
0.195
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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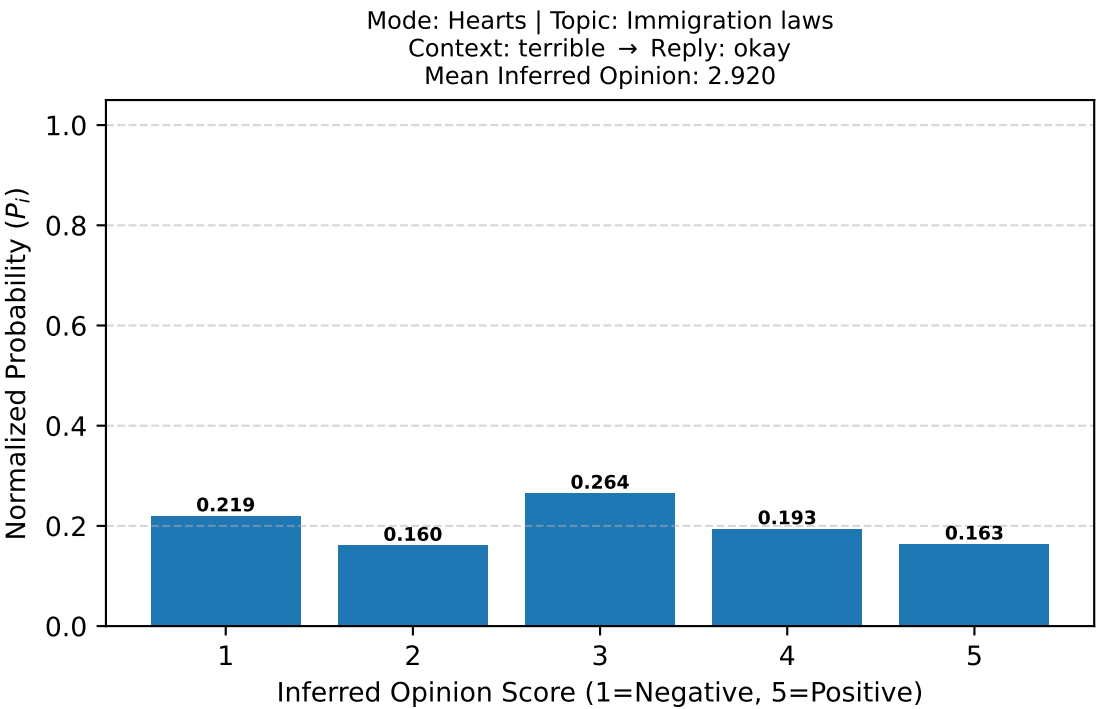
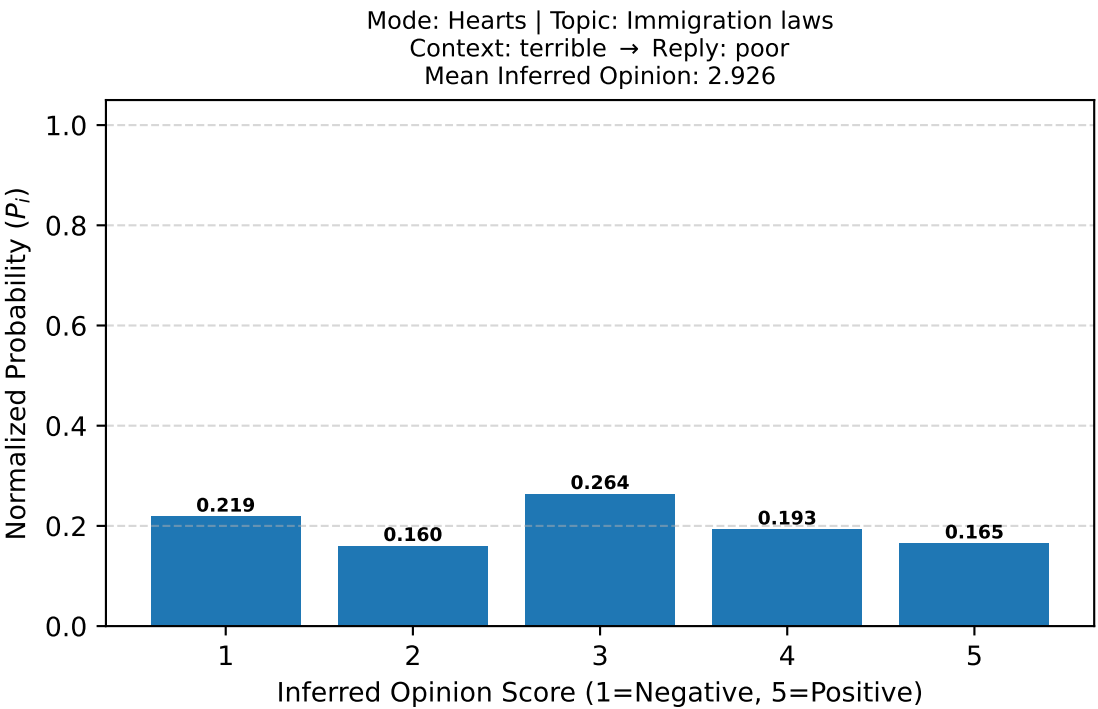
0.218
0.162
0.267
0.195
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.160
0.264
0.193
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Immigration laws
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
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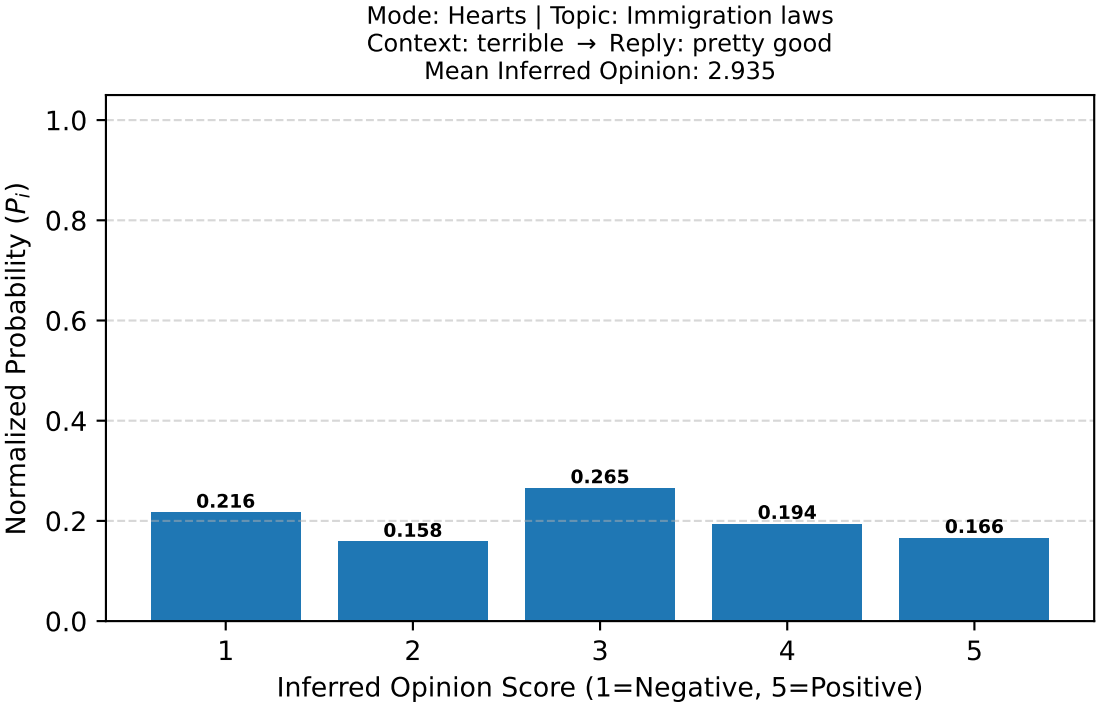
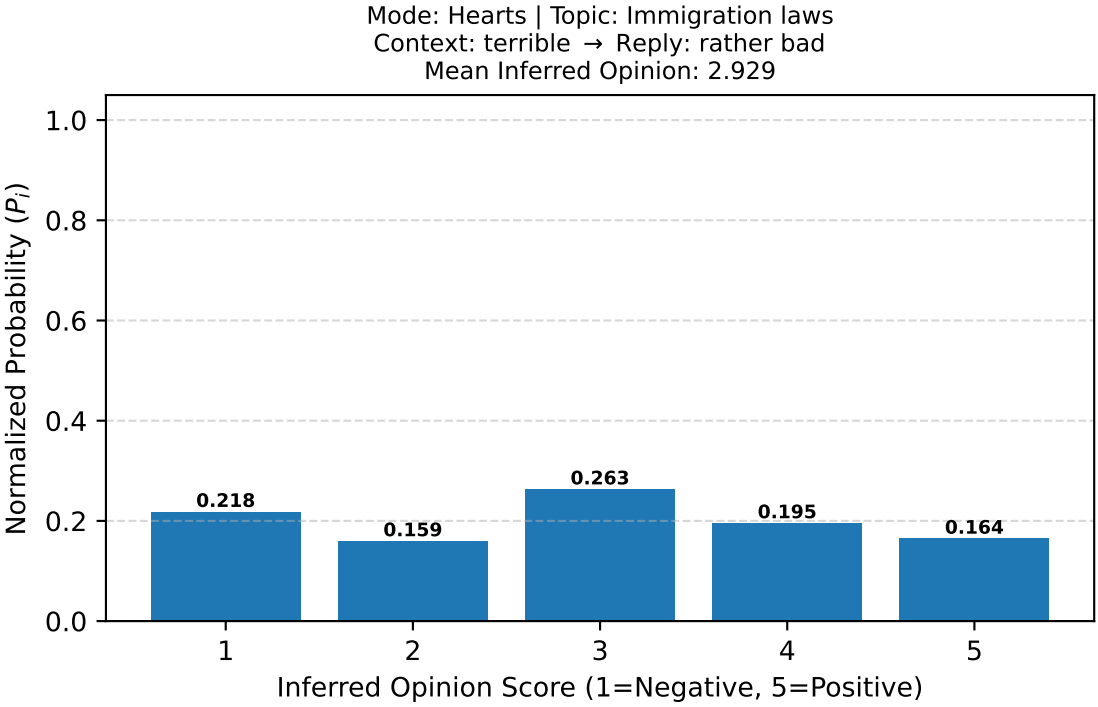
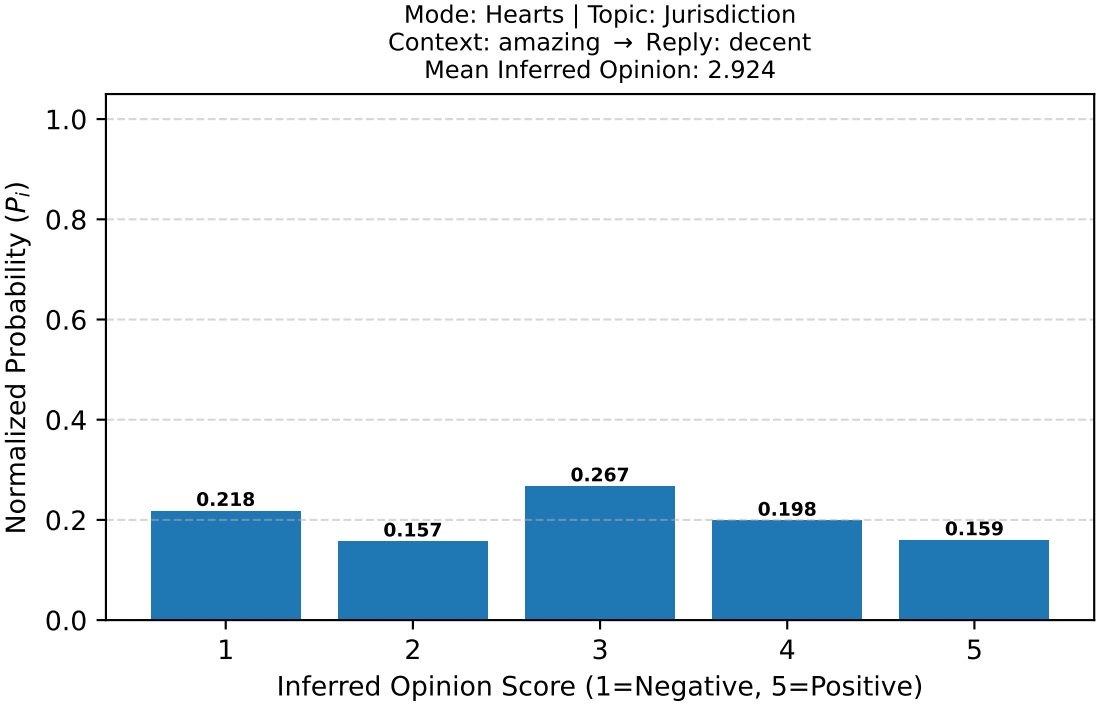
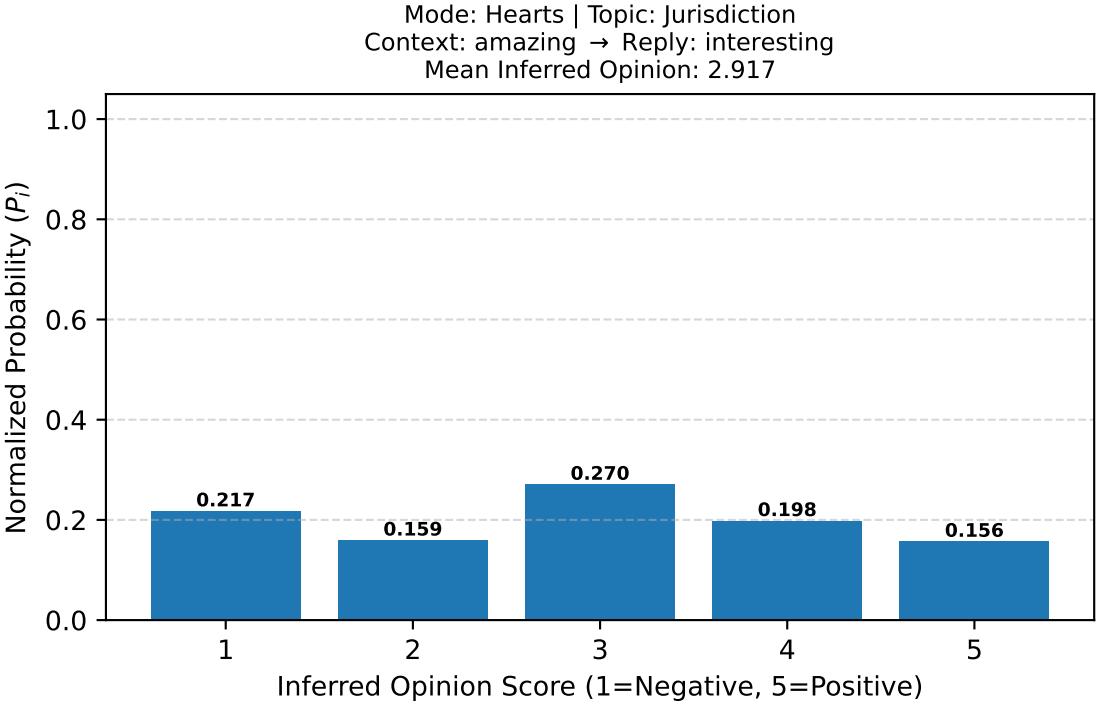
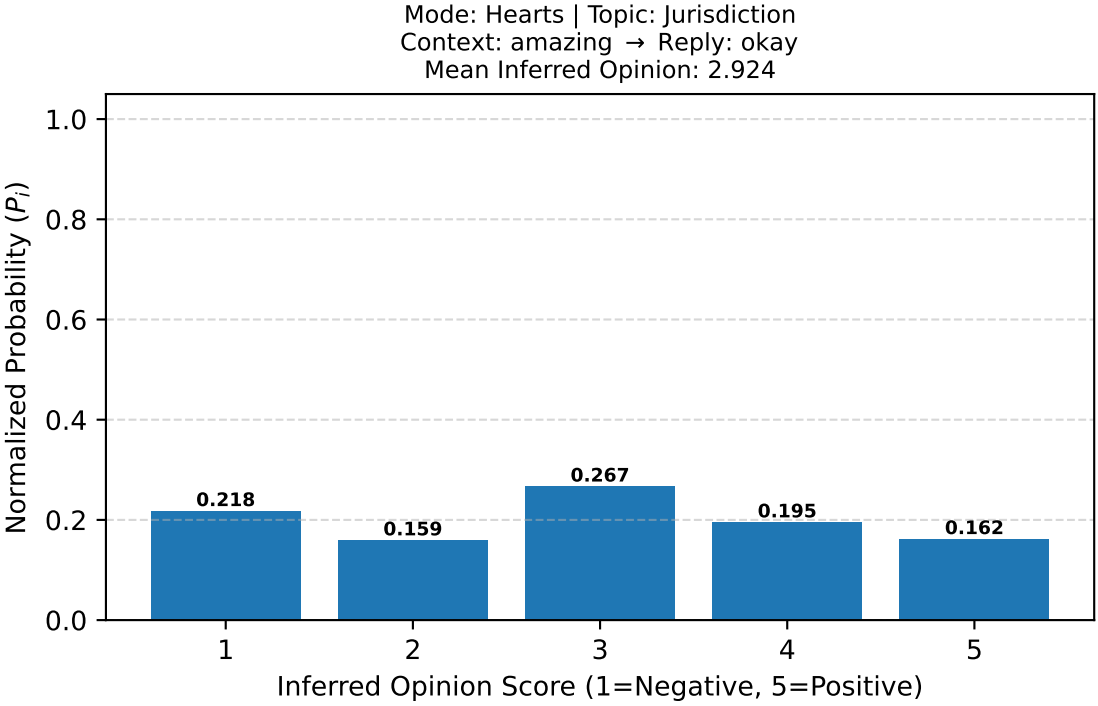
0.264
0.193
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

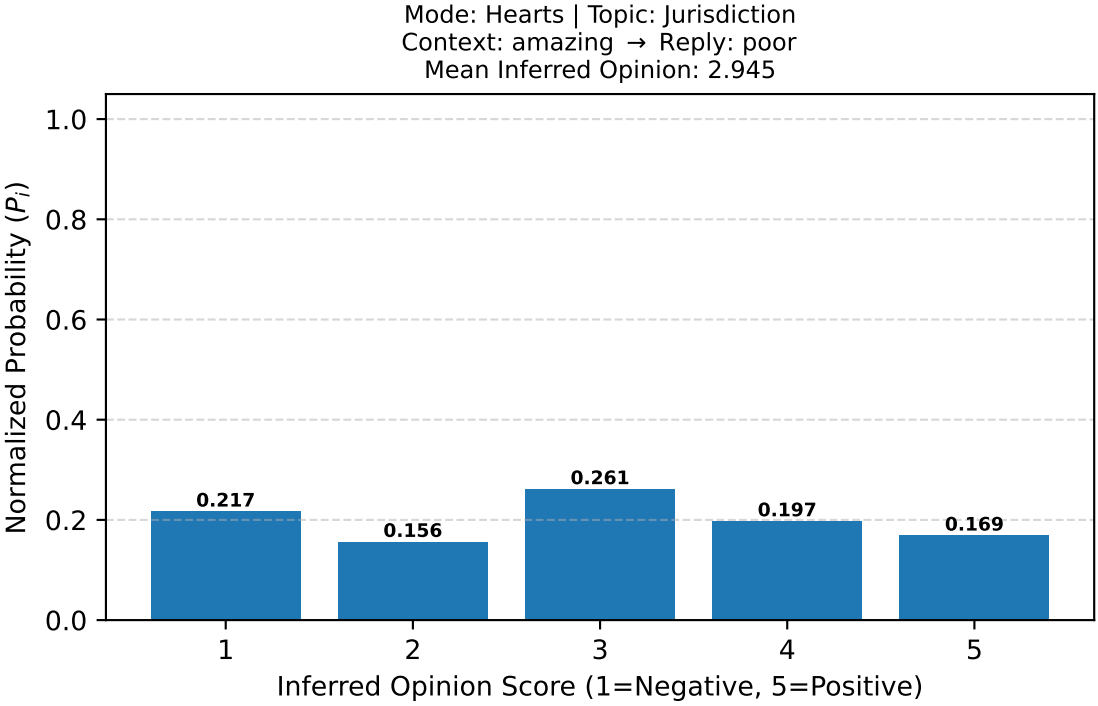

Mode: Hearts | Topic: Immigration laws
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.935
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.265
0.194
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

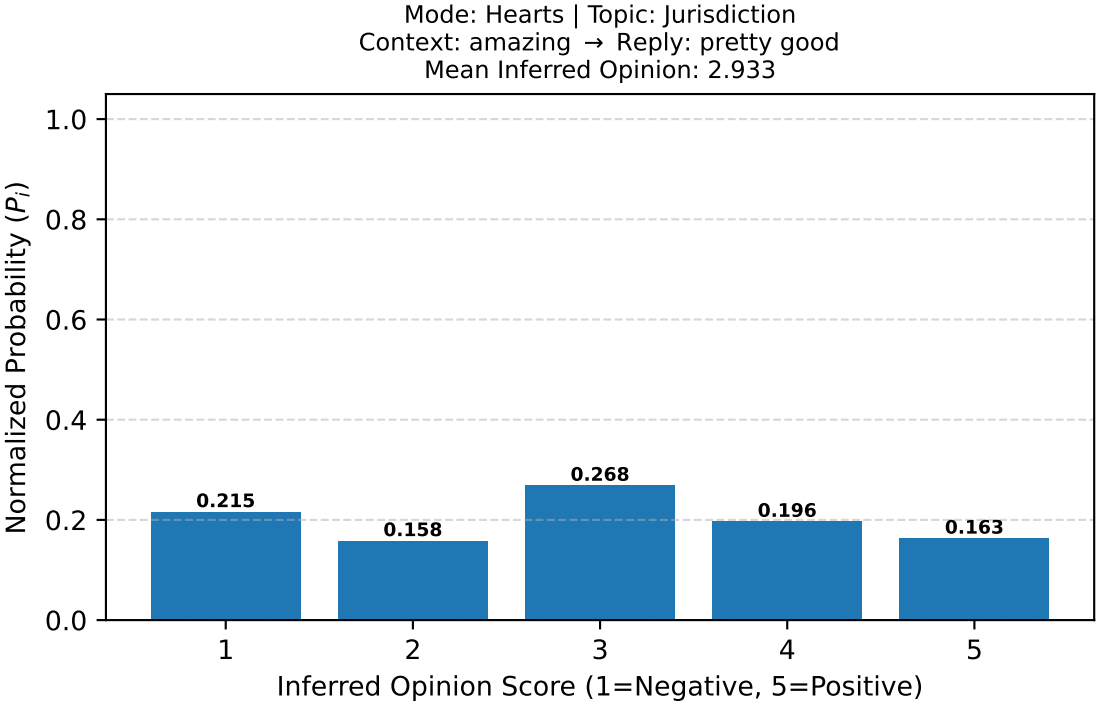

Mode: Hearts | Topic: Immigration laws
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.929
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.263
0.195
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

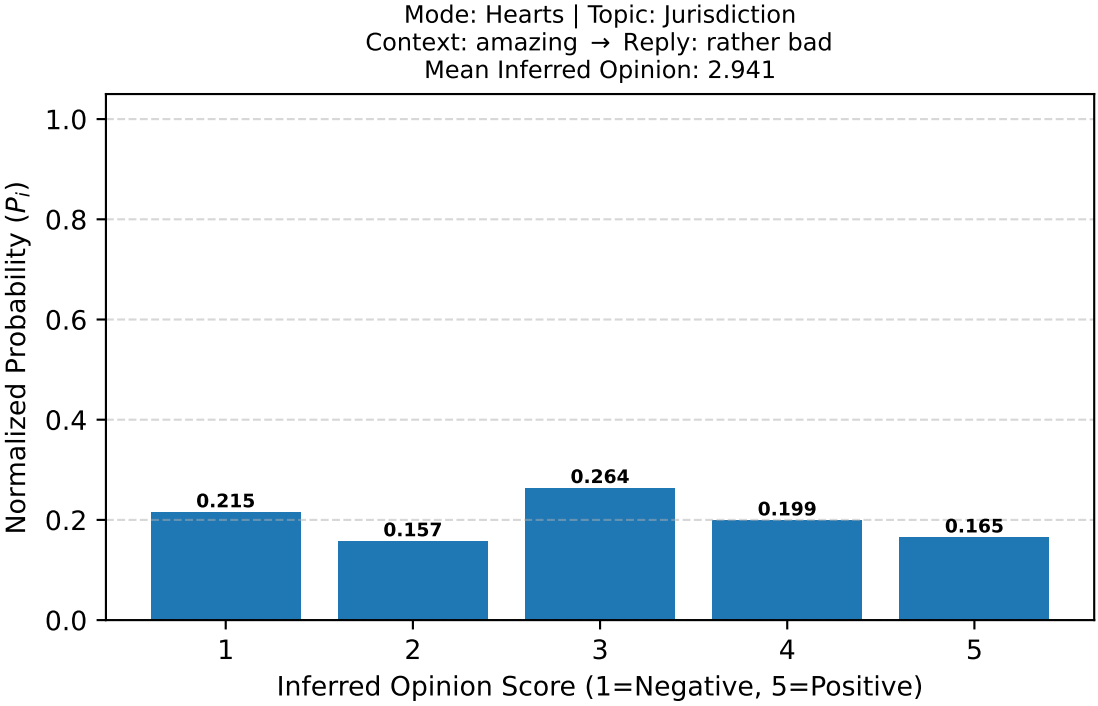

Mode: Hearts | Topic: Jurisdiction
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.157
0.267
0.198
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

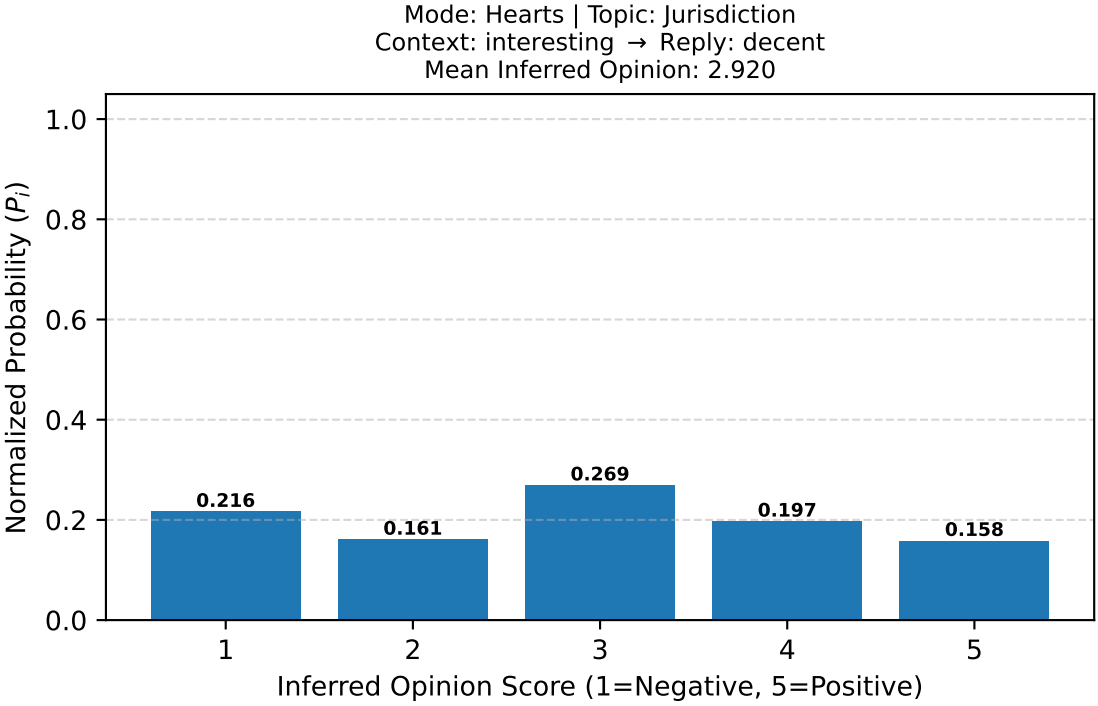

Mode: Hearts | Topic: Jurisdiction
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.159
0.270
0.198
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

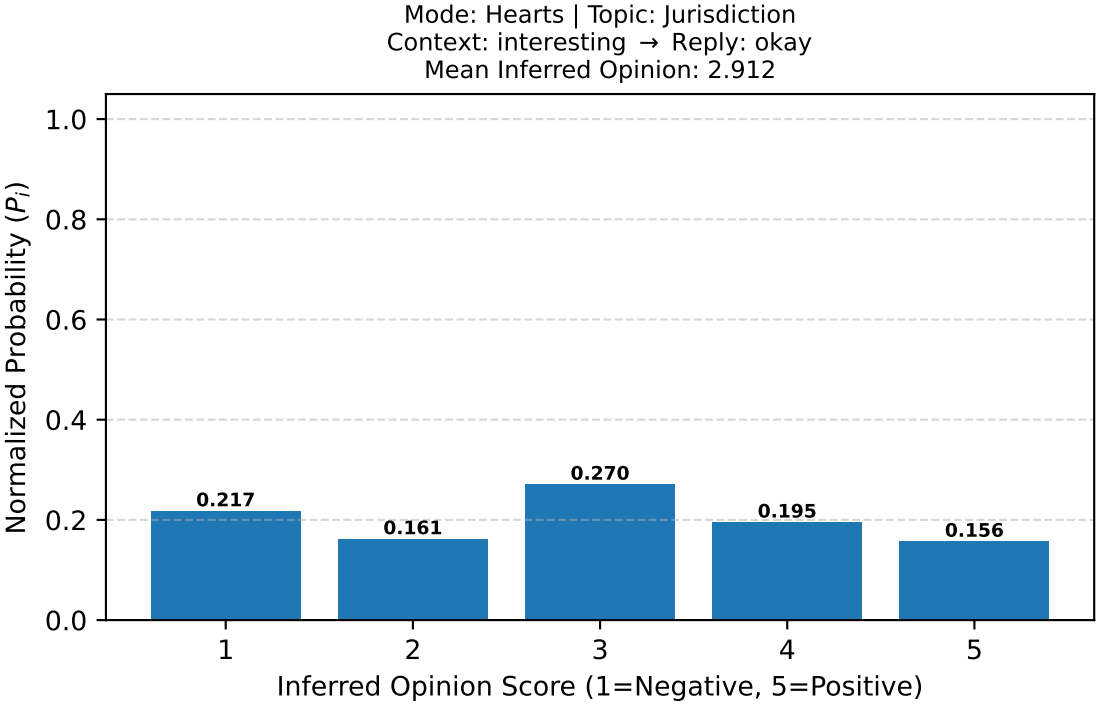

Mode: Hearts | Topic: Jurisdiction
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.267
0.195
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

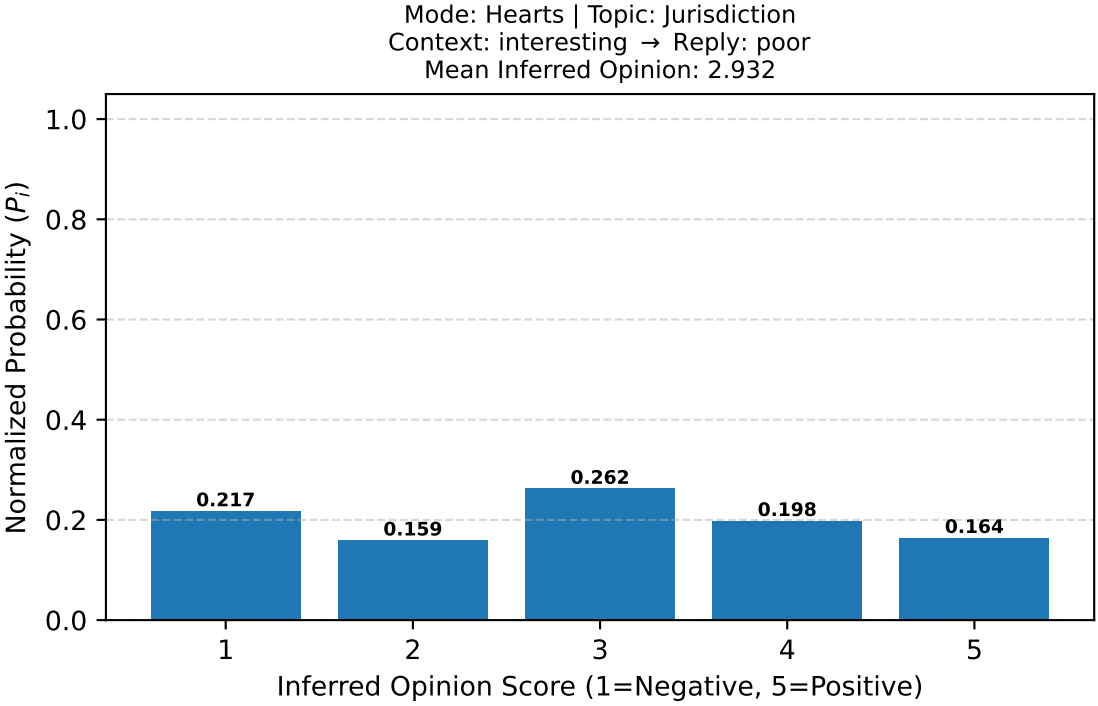

Mode: Hearts | Topic: Jurisdiction
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.945
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.156
0.261
0.197
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

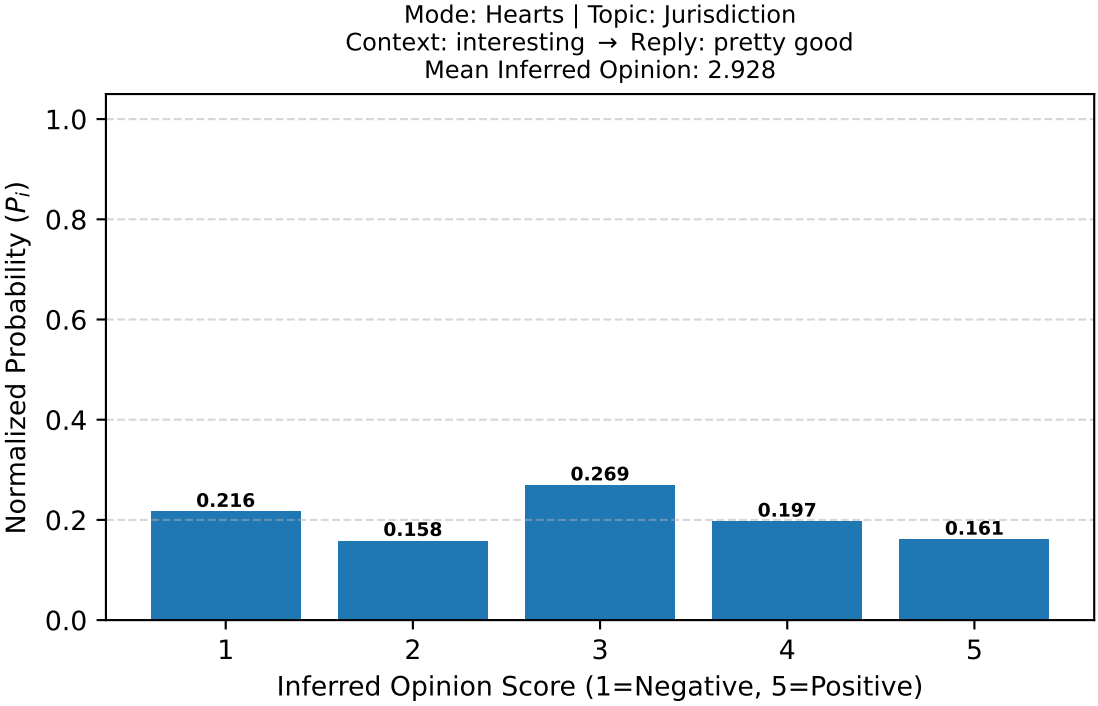

Mode: Hearts | Topic: Jurisdiction
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.158
0.268
0.196
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

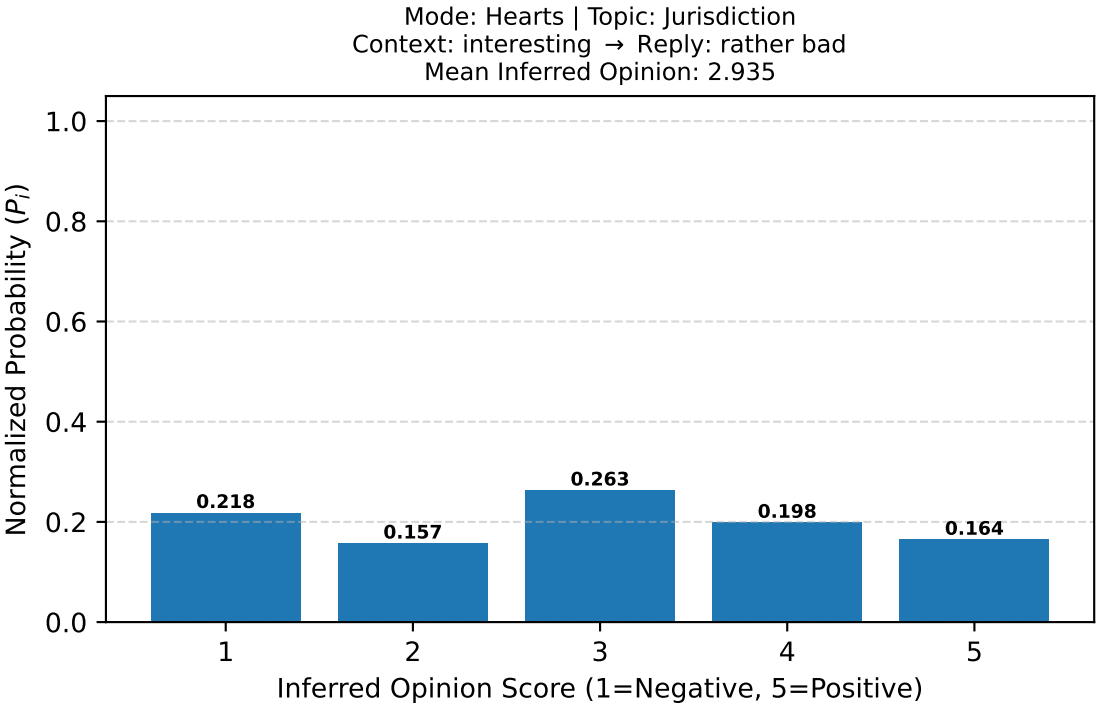

Mode: Hearts | Topic: Jurisdiction
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.941
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.157
0.264
0.199
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

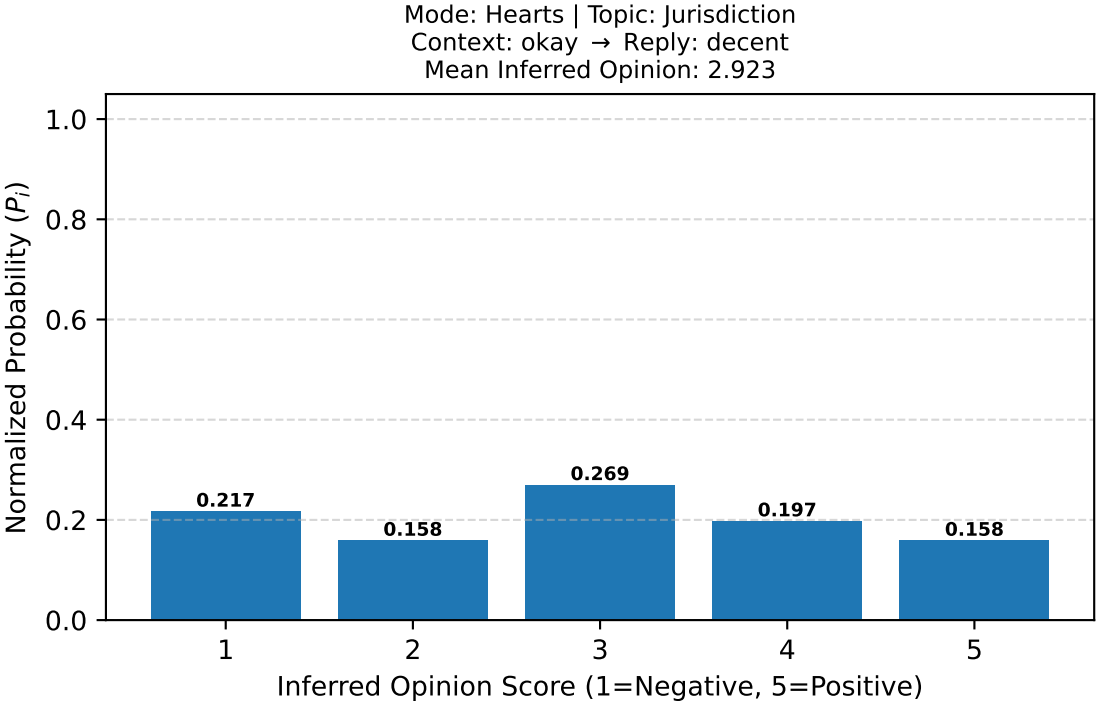

Mode: Hearts | Topic: Jurisdiction
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.161
0.269
0.197
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.270
0.195
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.932
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.159
0.262
0.198
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.269
0.197
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.935
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.157
0.263
0.198
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: okay → Reply: decent
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
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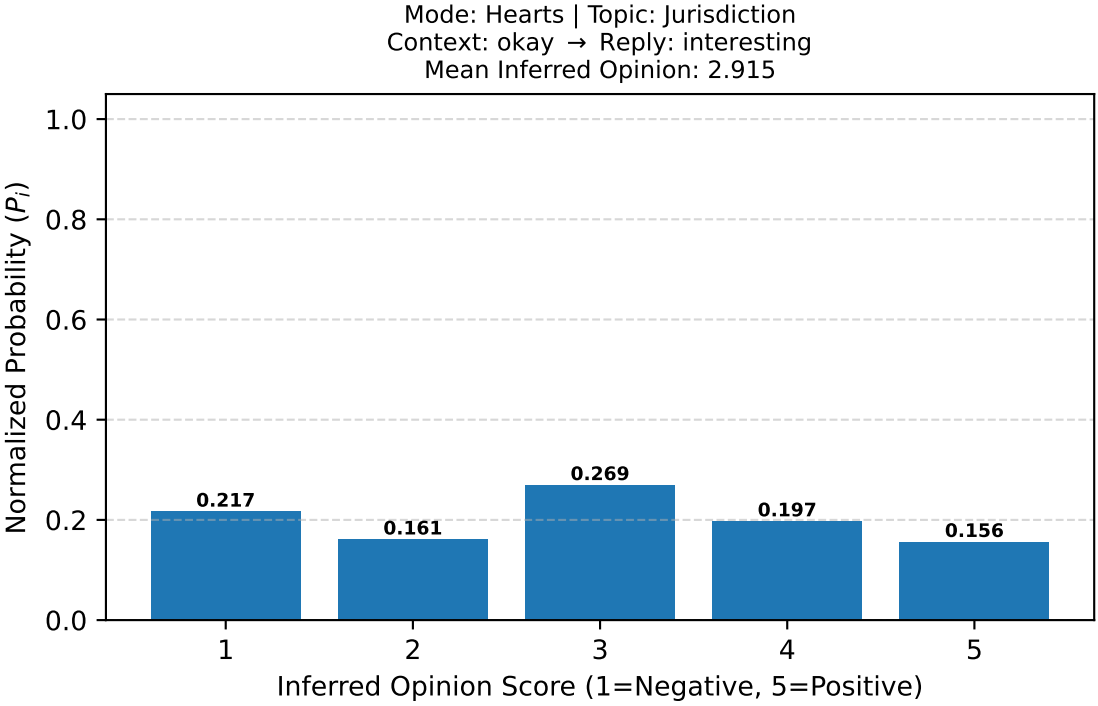
0.269
0.197
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
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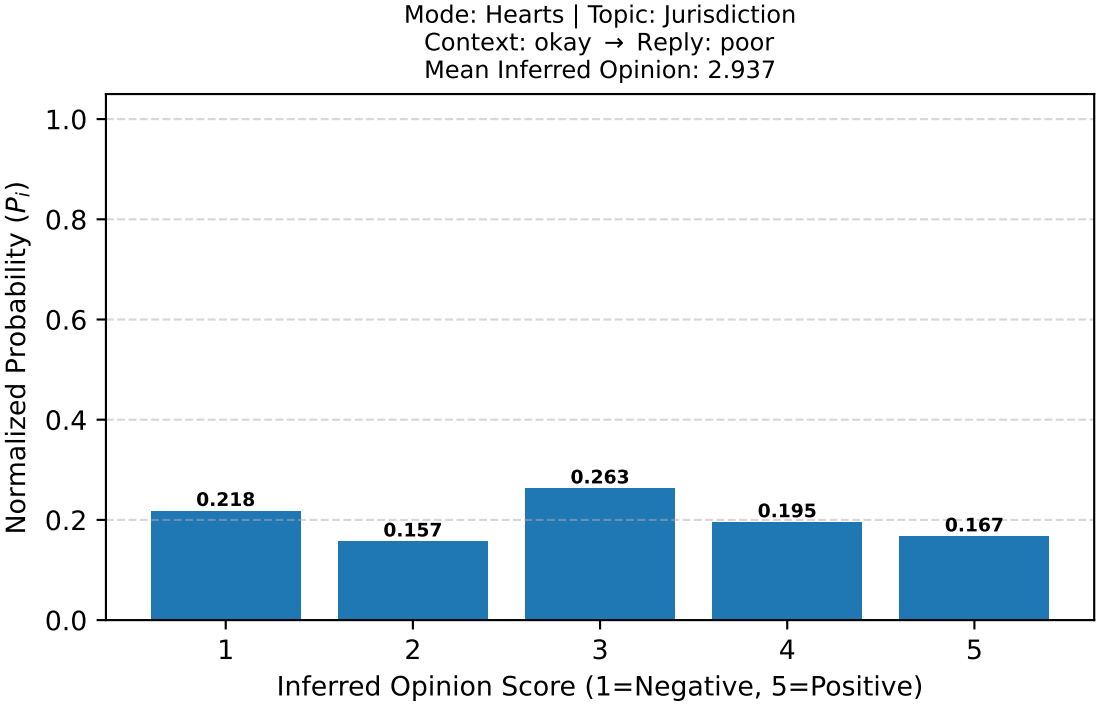
0.269
0.197
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: okay → Reply: poor
Mean Inferred Opinion: 2.937
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
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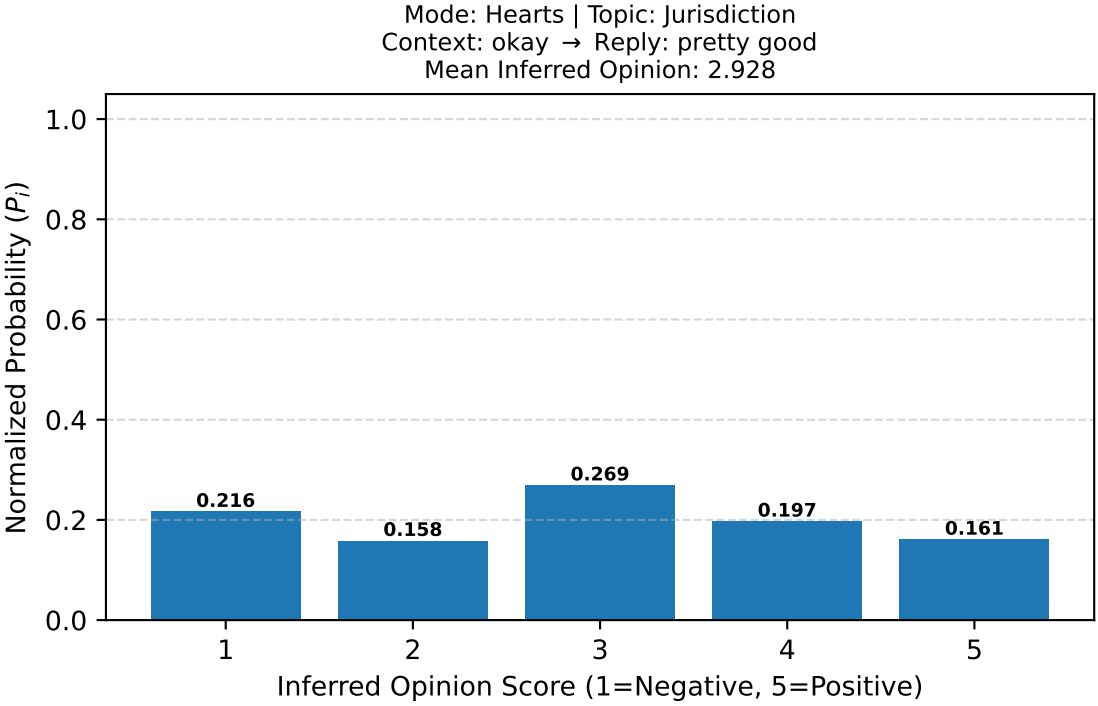
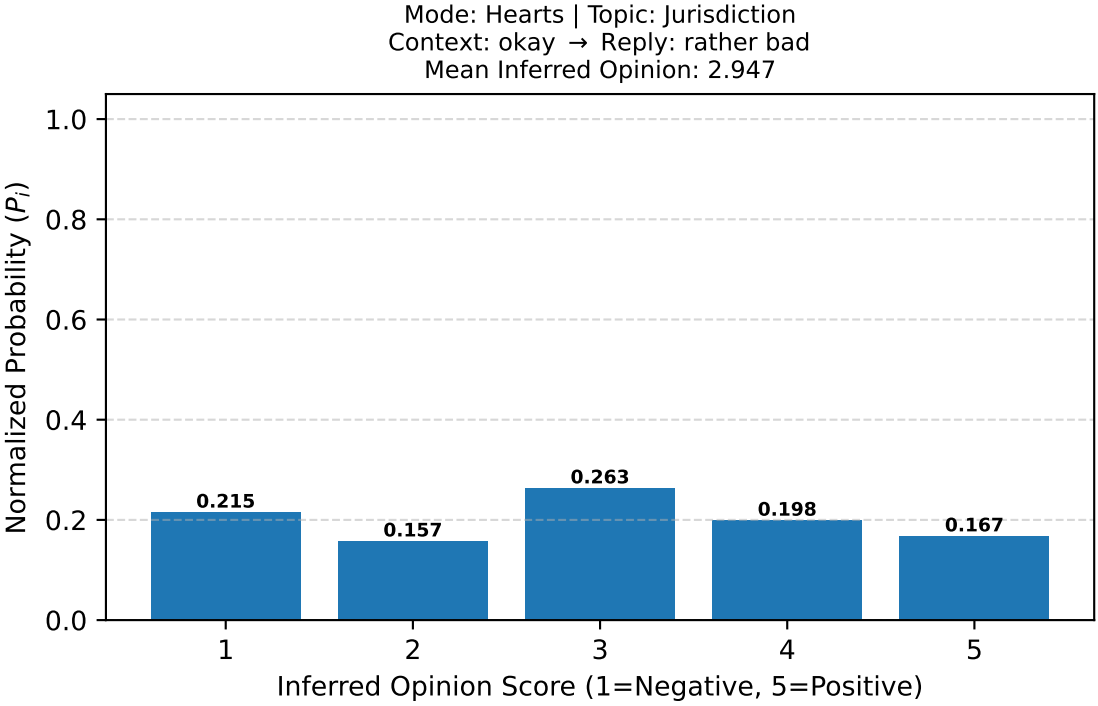
0.263
0.195
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.269
0.197
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.947
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
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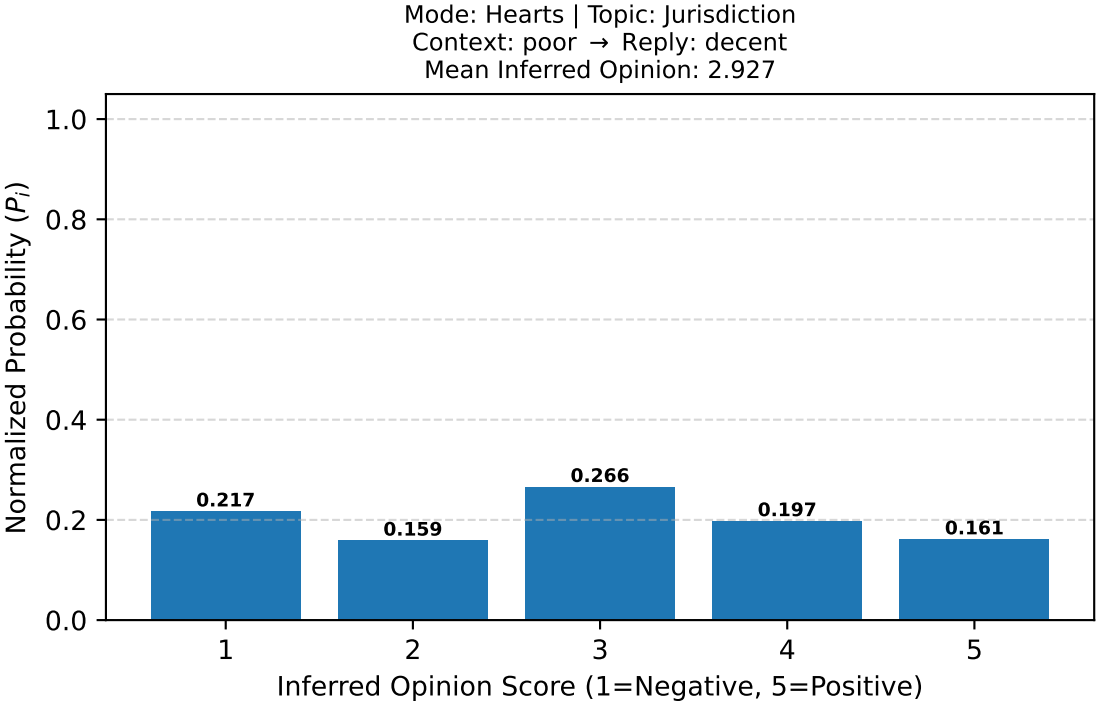
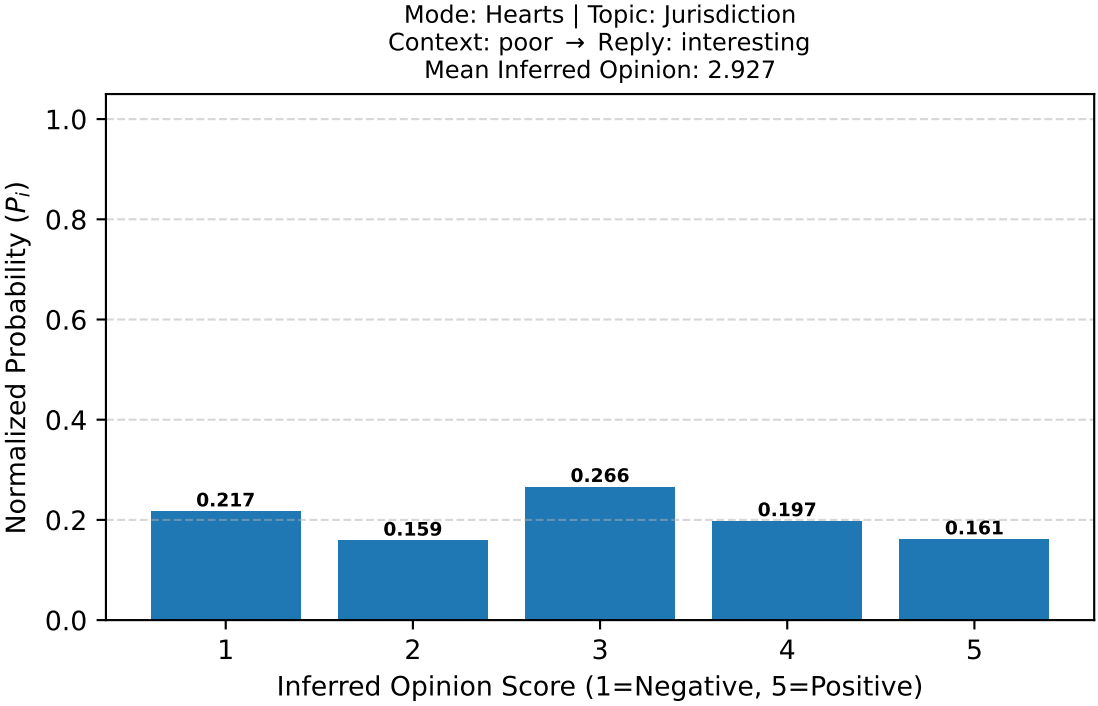
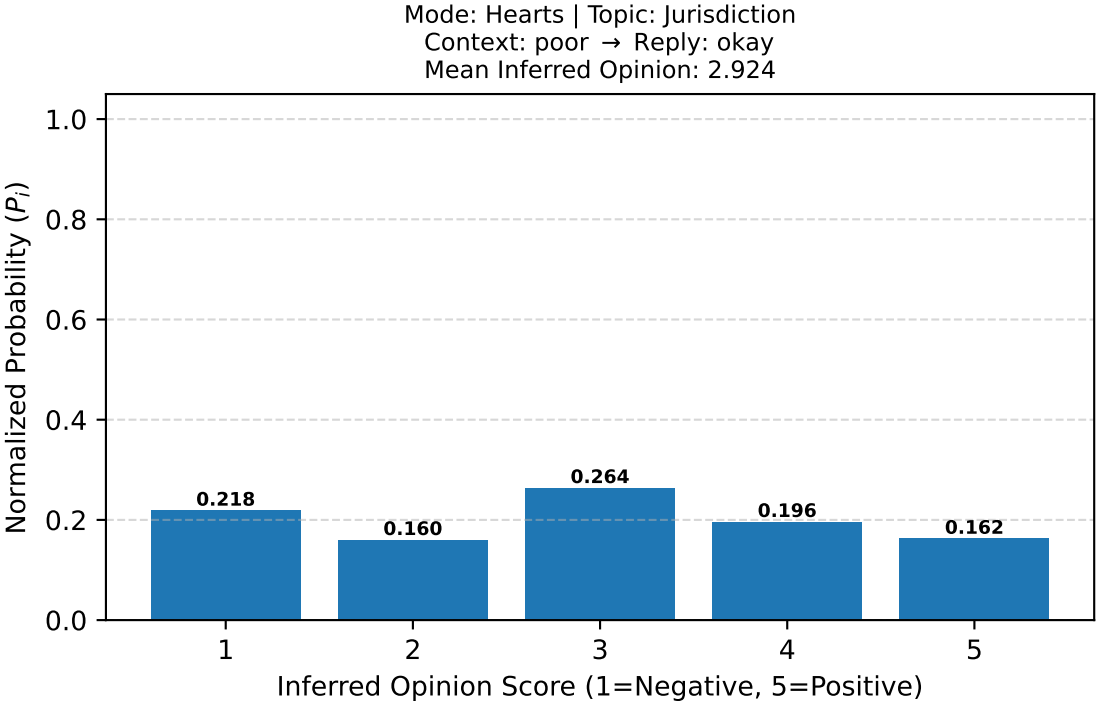
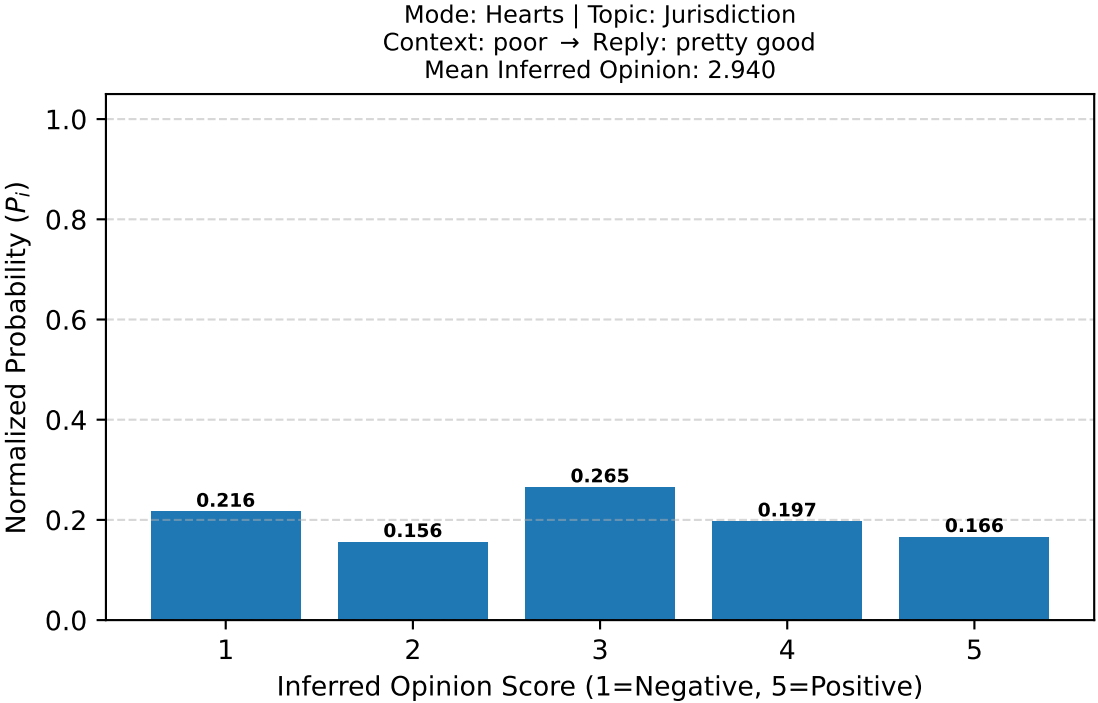
0.157
0.263
0.198
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: poor → Reply: decent
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.159
0.266
0.197
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.159
0.266
0.197
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: poor → Reply: okay
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.160
0.264
0.196
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.940
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
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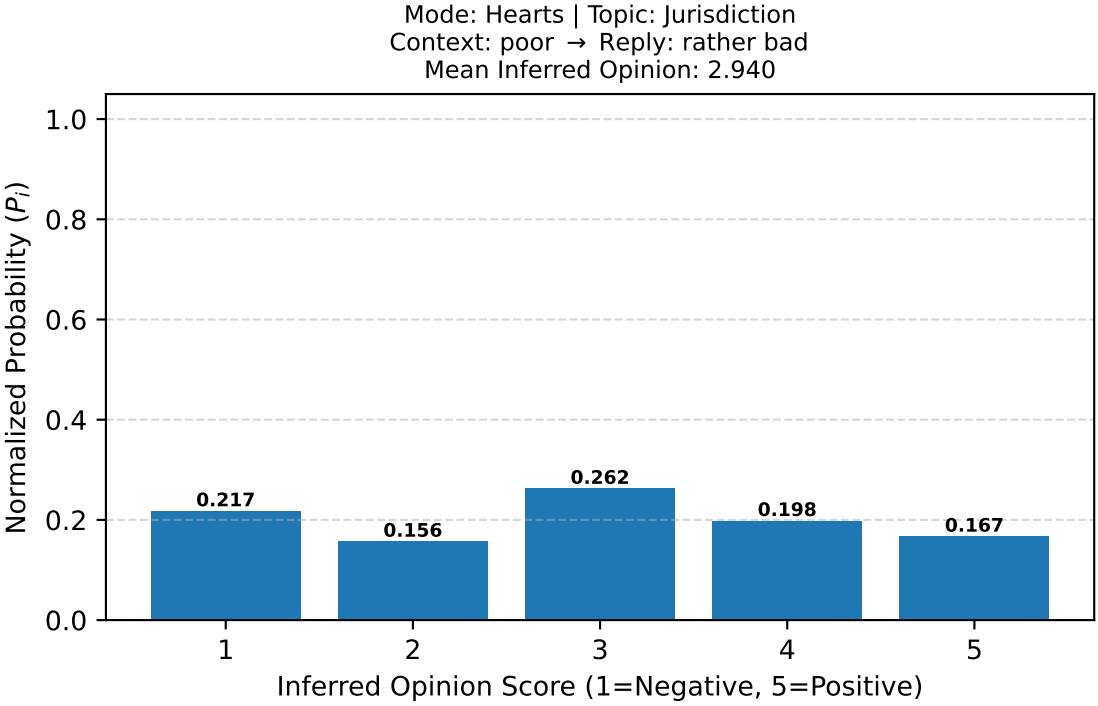
0.265
0.197
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Jurisdiction
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.940
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
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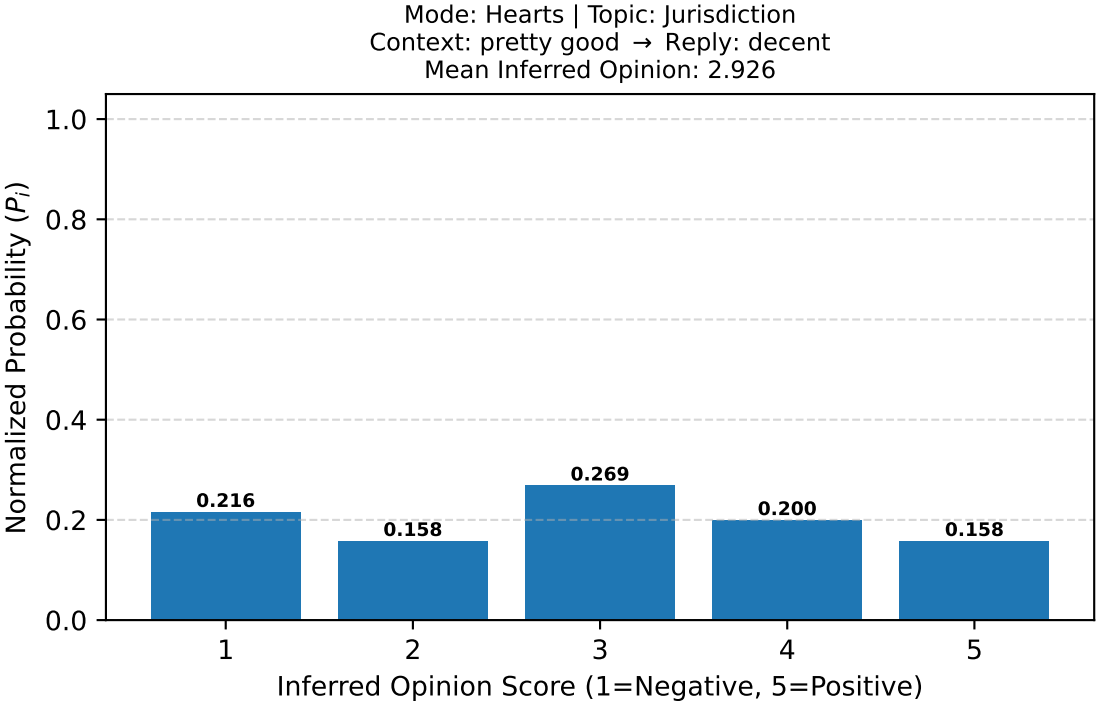
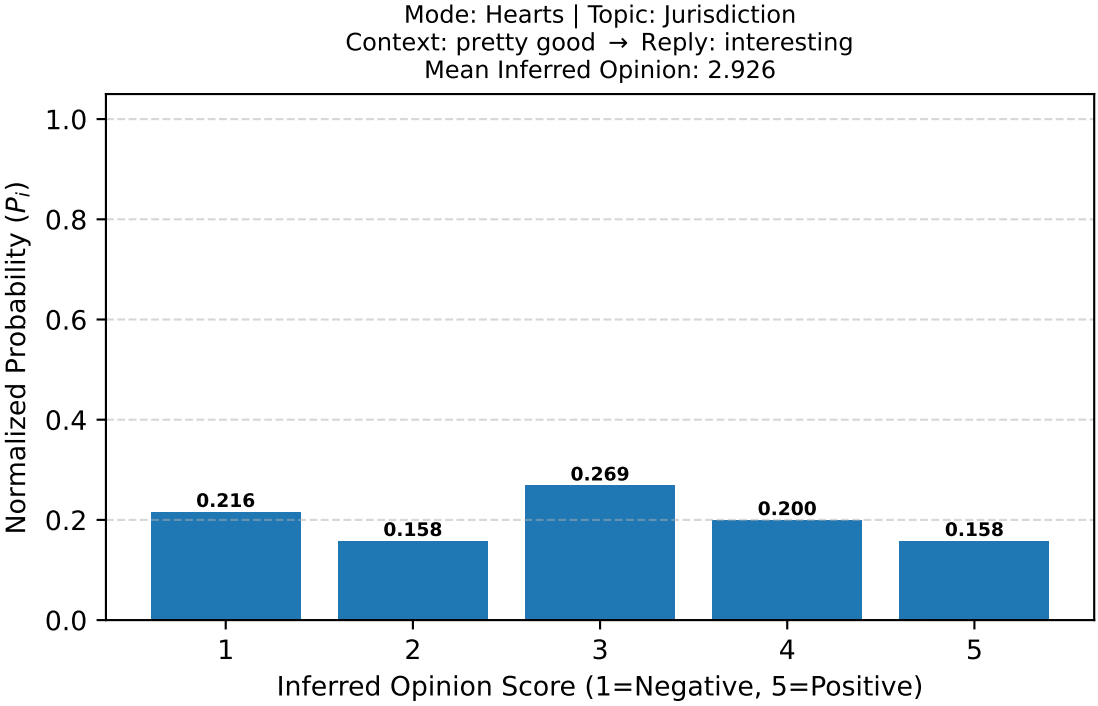
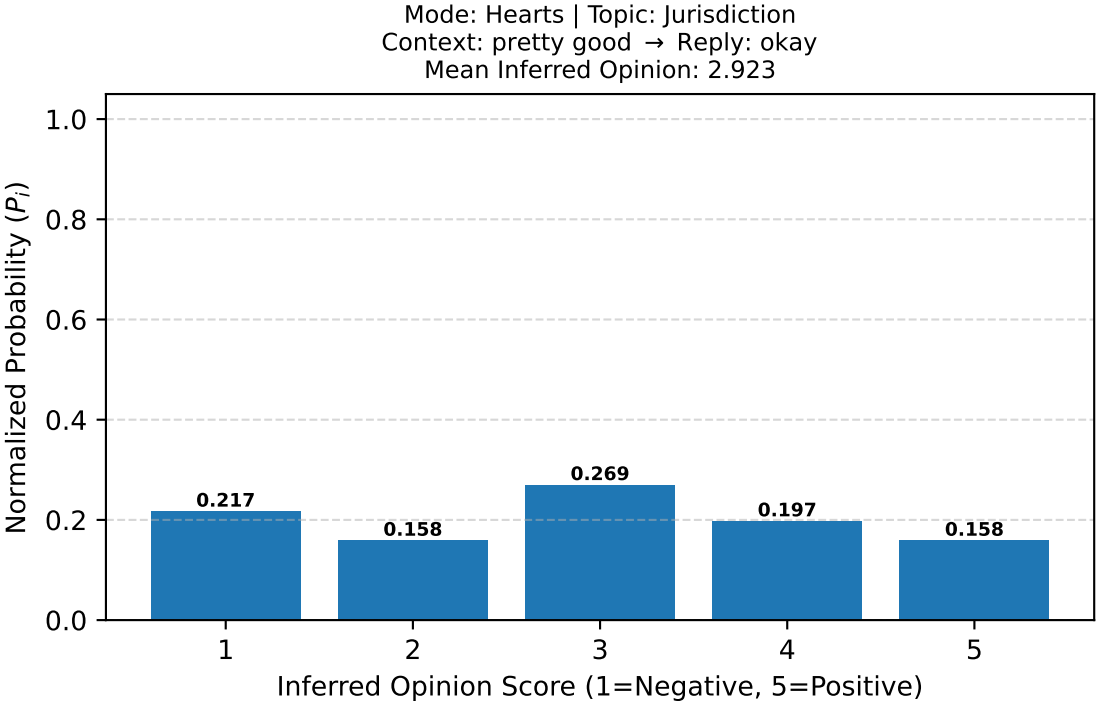
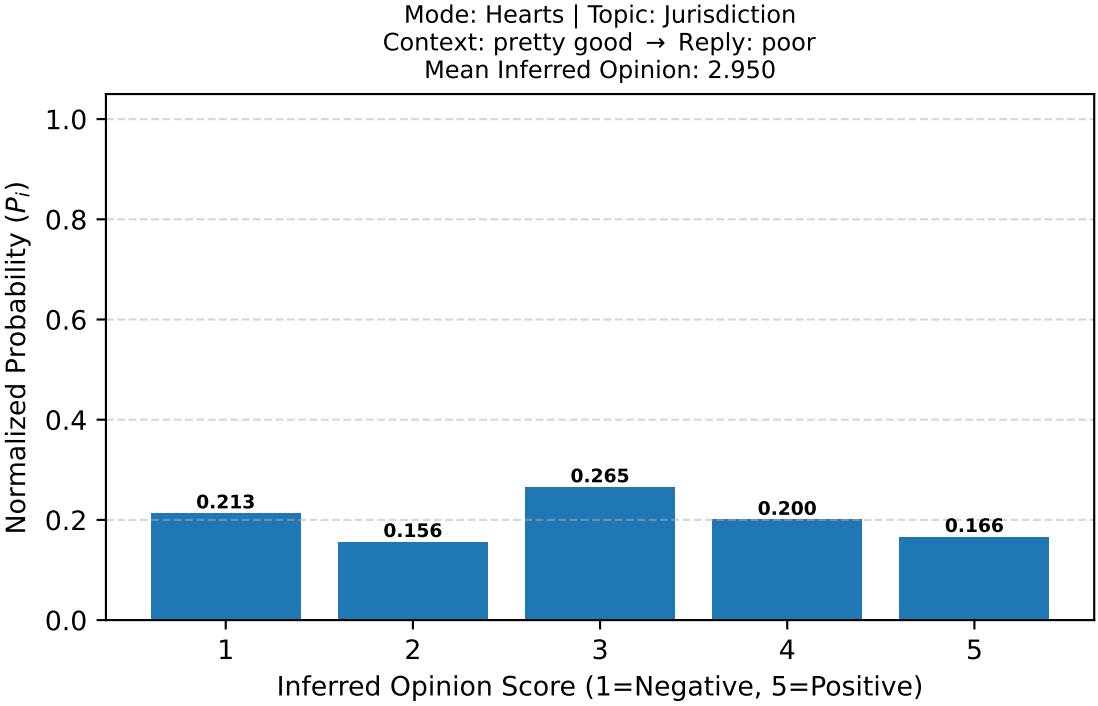
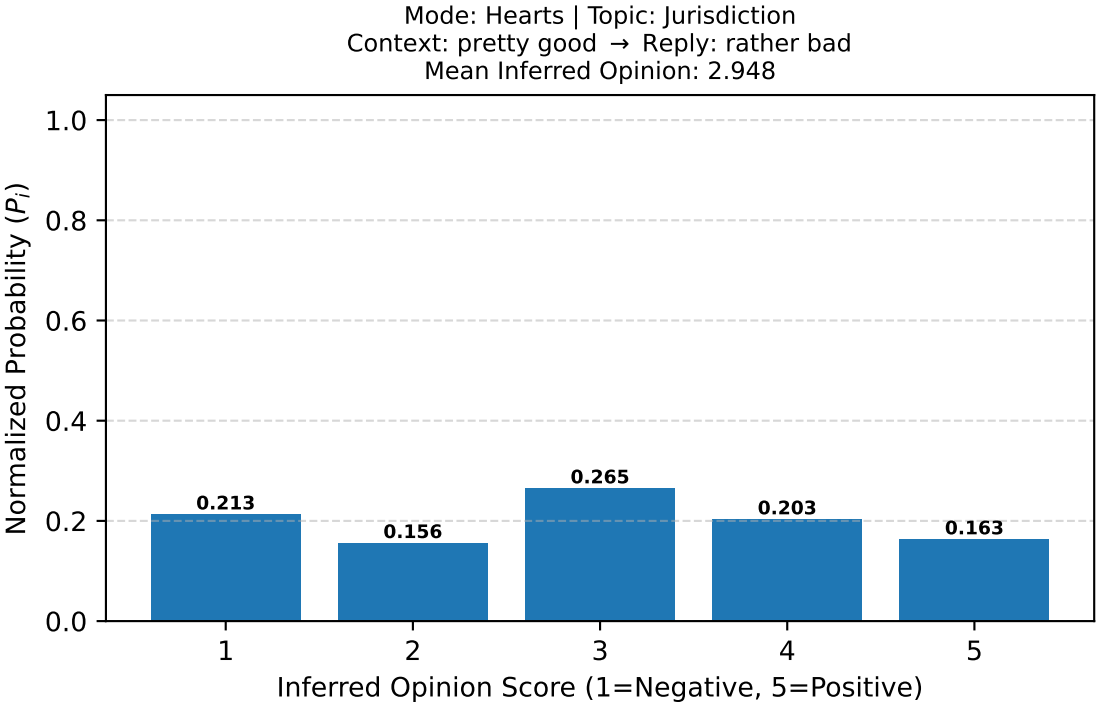
0.262
0.198
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

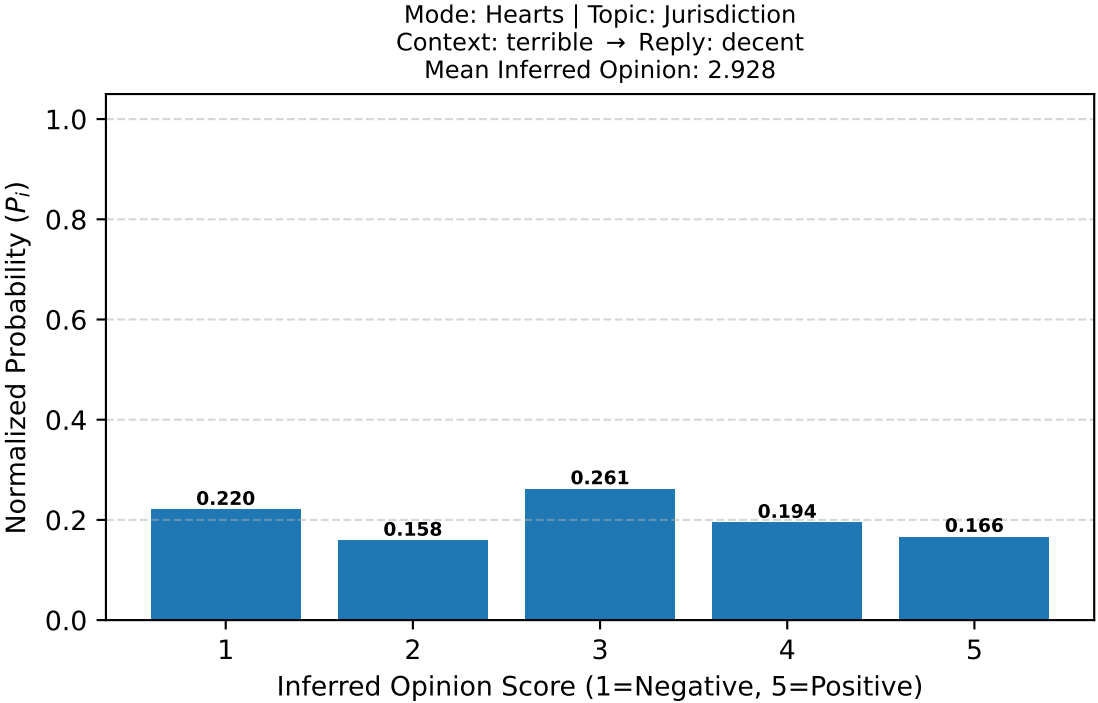

Mode: Hearts | Topic: Jurisdiction
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.269
0.200
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

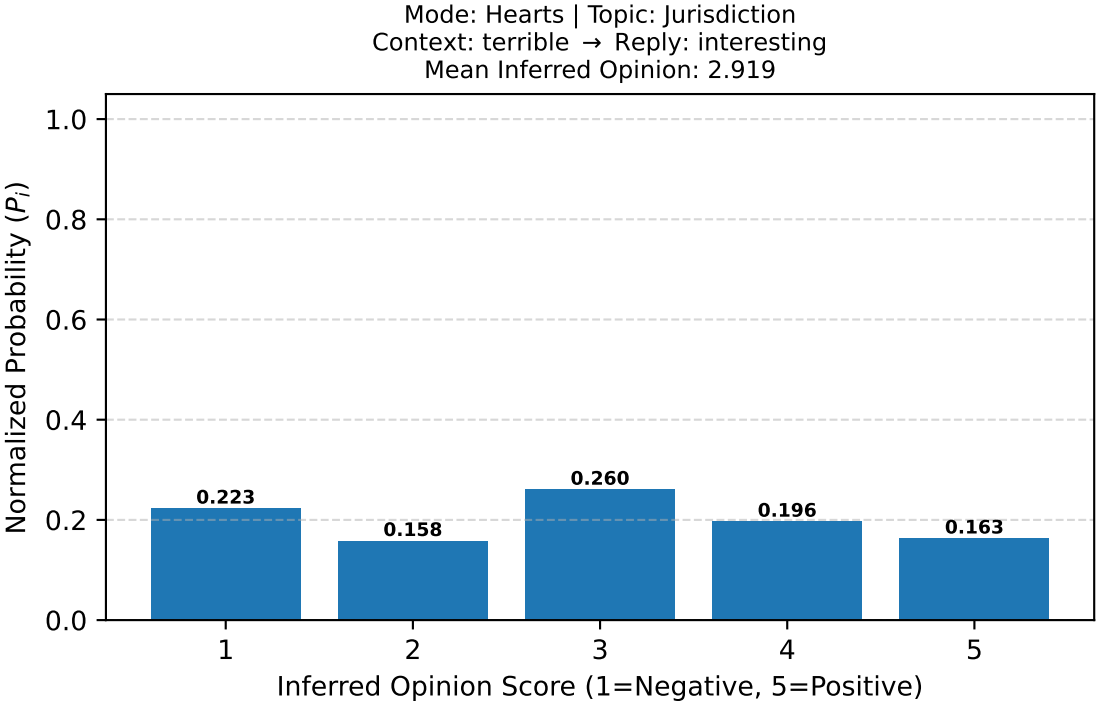

Mode: Hearts | Topic: Jurisdiction
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.269
0.200
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

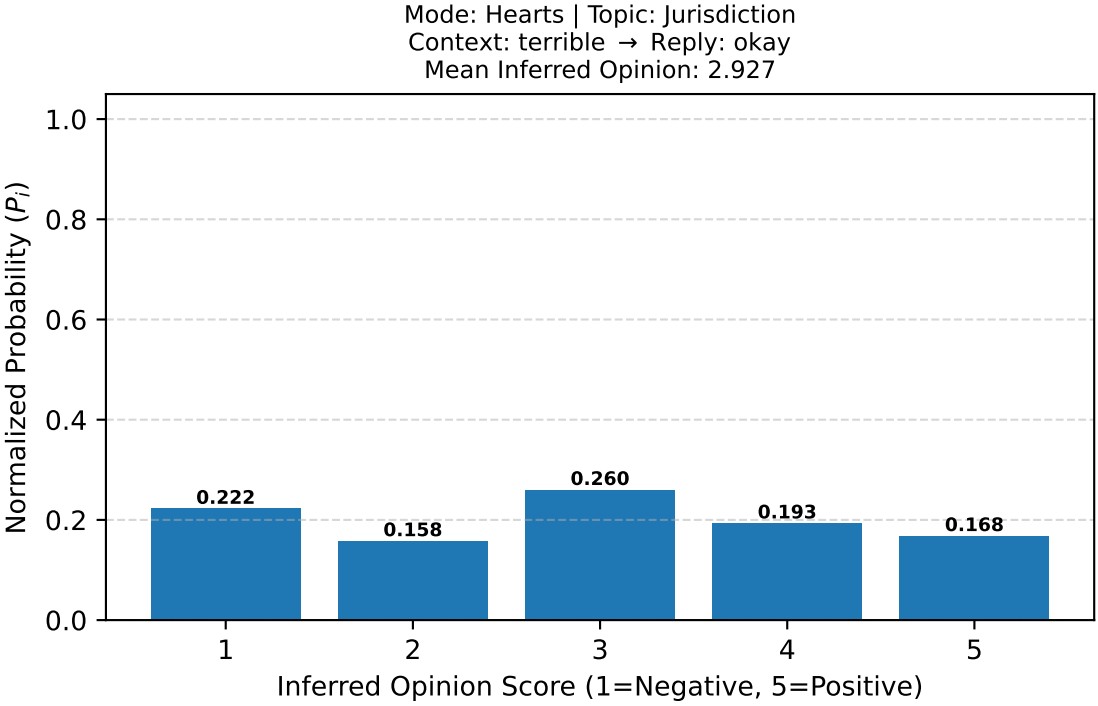

Mode: Hearts | Topic: Jurisdiction
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.158
0.269
0.197
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

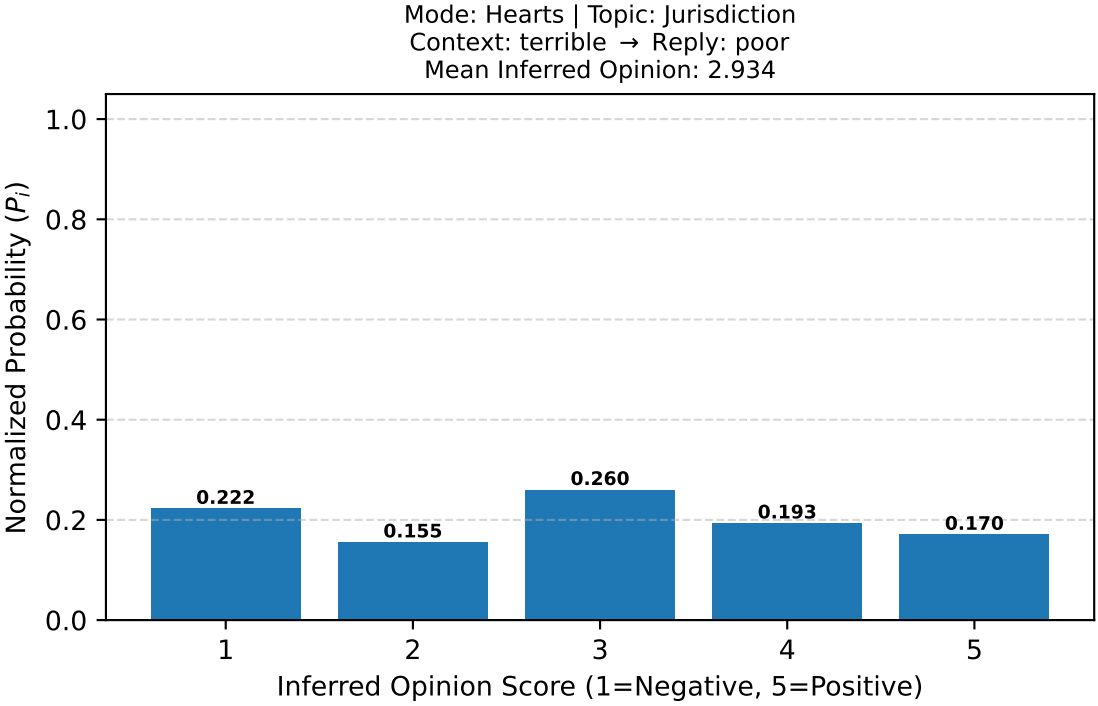

Mode: Hearts | Topic: Jurisdiction
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.950
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.156
0.265
0.200
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

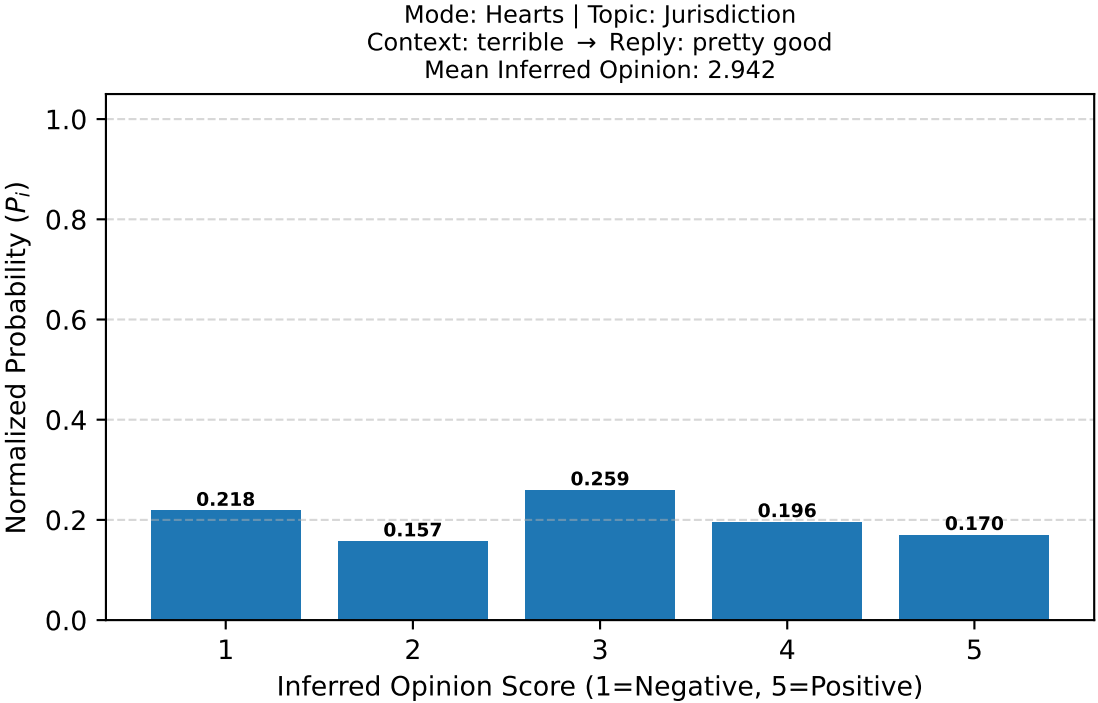

Mode: Hearts | Topic: Jurisdiction
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.948
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.156
0.265
0.203
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

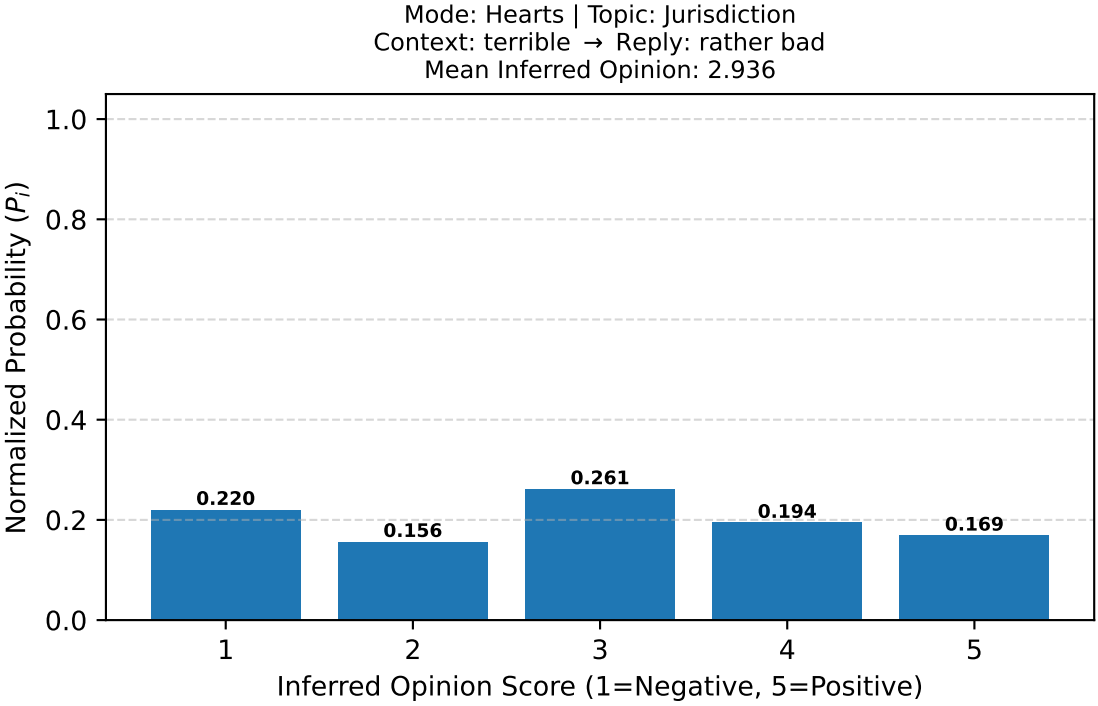

Mode: Hearts | Topic: Jurisdiction
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.158
0.261
0.194
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

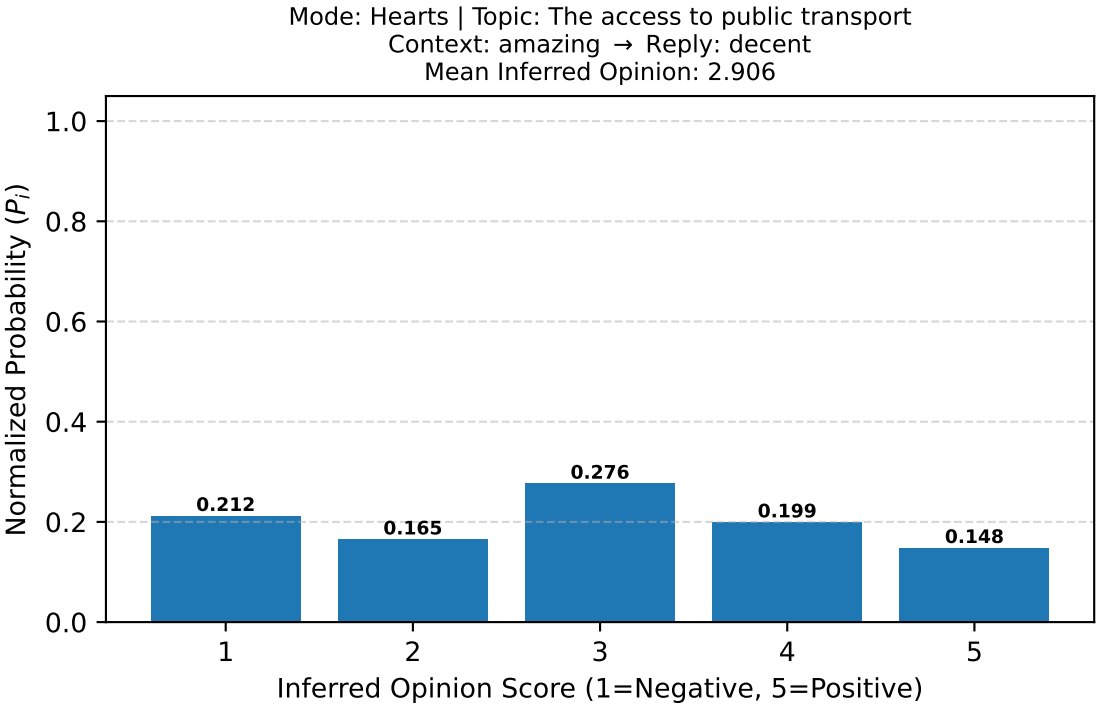

Mode: Hearts | Topic: Jurisdiction
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.158
0.260
0.196
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

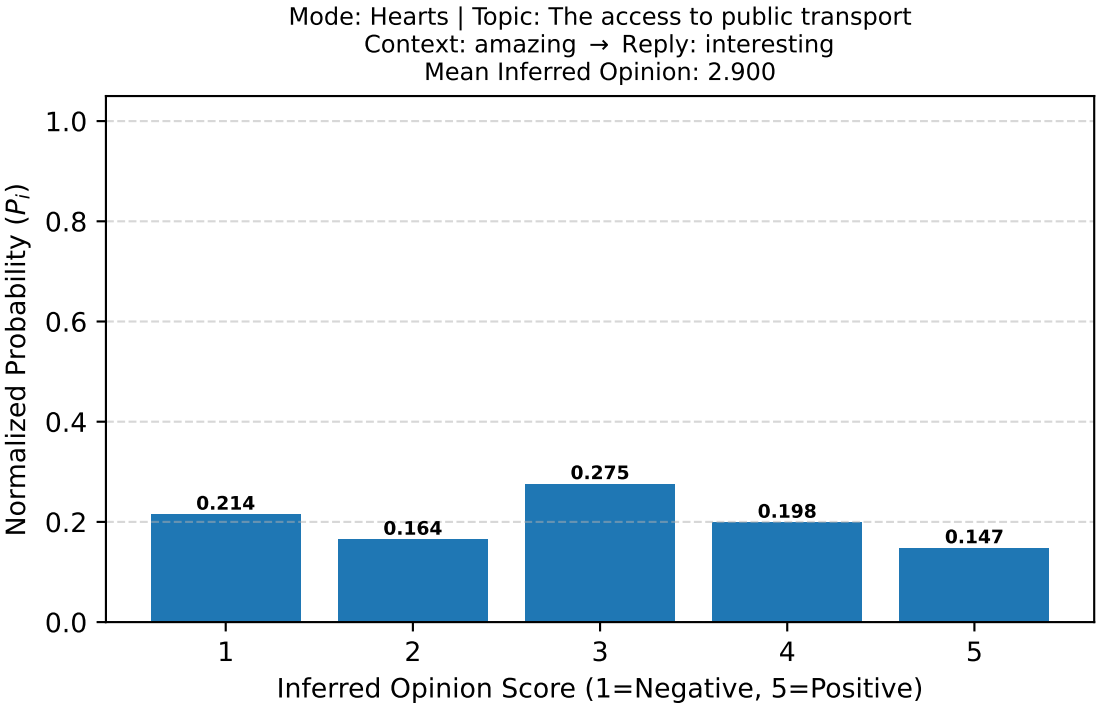

Mode: Hearts | Topic: Jurisdiction
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.158
0.260
0.193
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

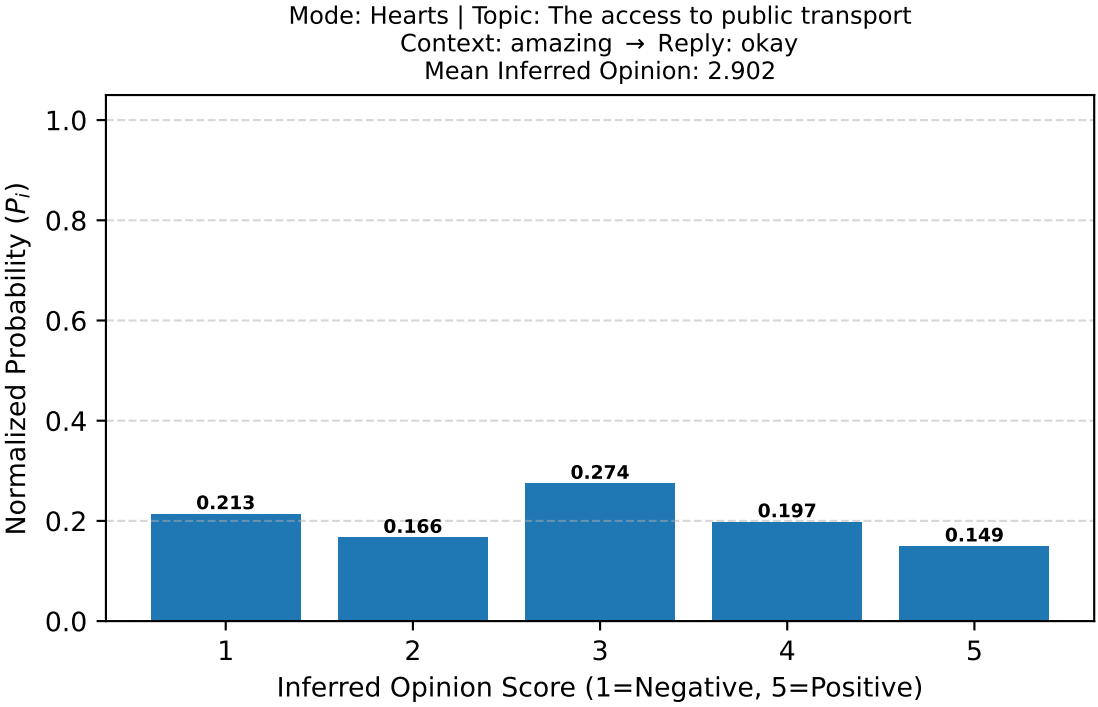

Mode: Hearts | Topic: Jurisdiction
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.934
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.155
0.260
0.193
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

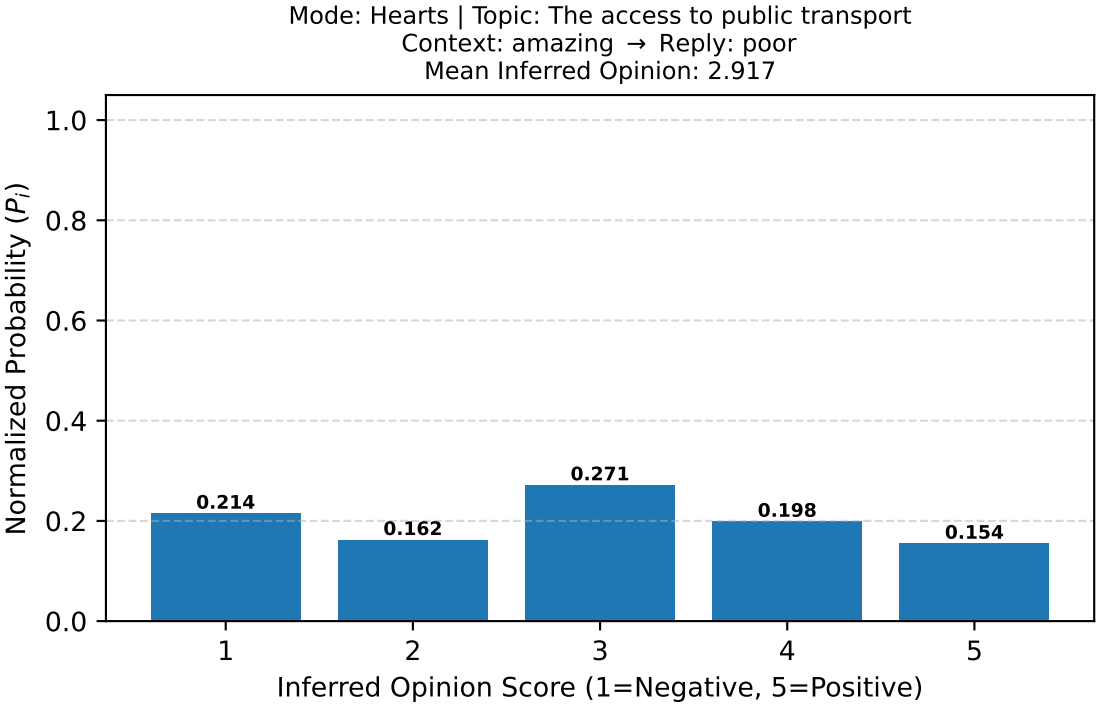

Mode: Hearts | Topic: Jurisdiction
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.942
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.157
0.259
0.196
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

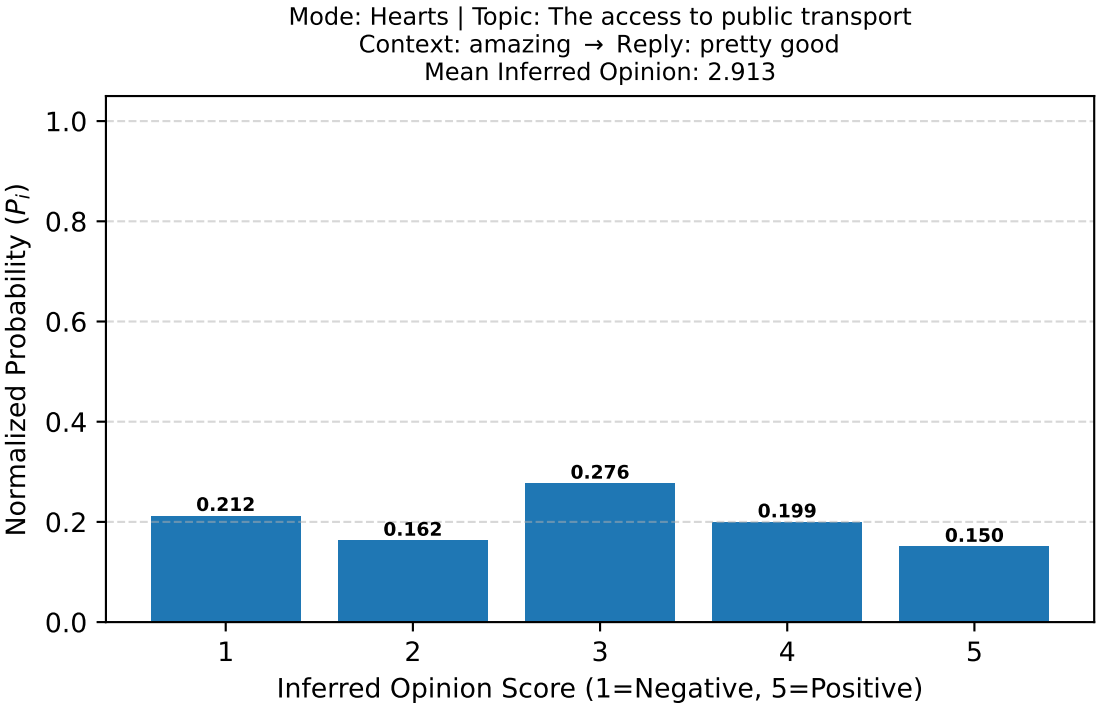

Mode: Hearts | Topic: Jurisdiction
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.936
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.156
0.261
0.194
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

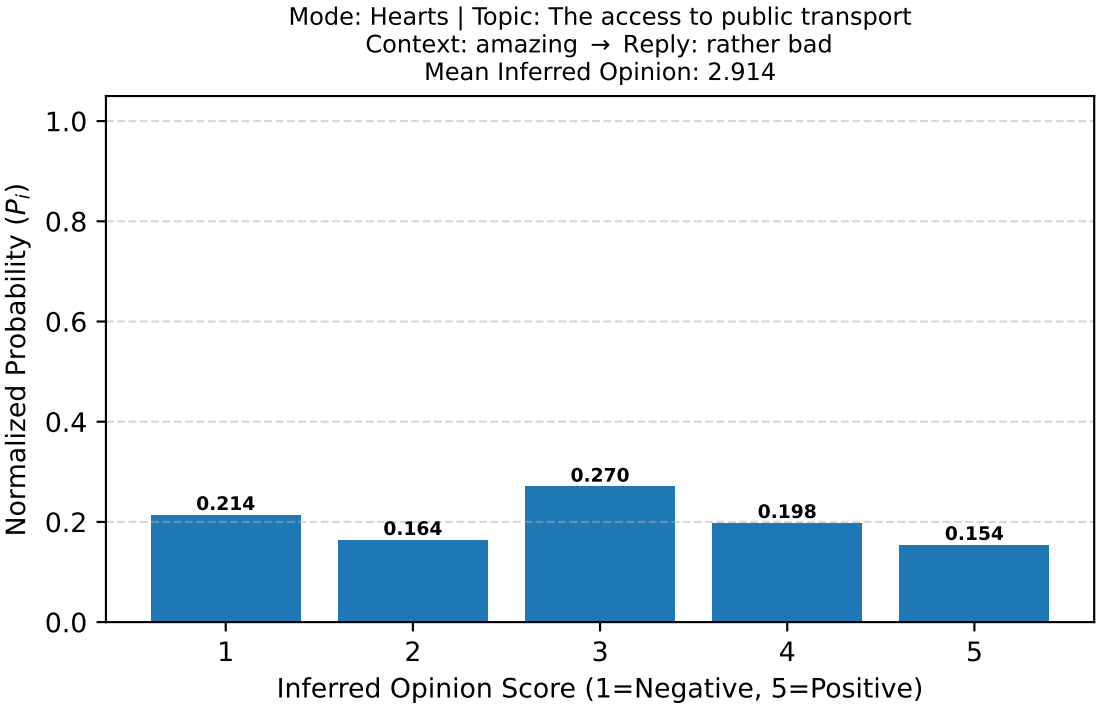

Mode: Hearts | Topic: The access to public transport
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.906
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.165
0.276
0.199
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

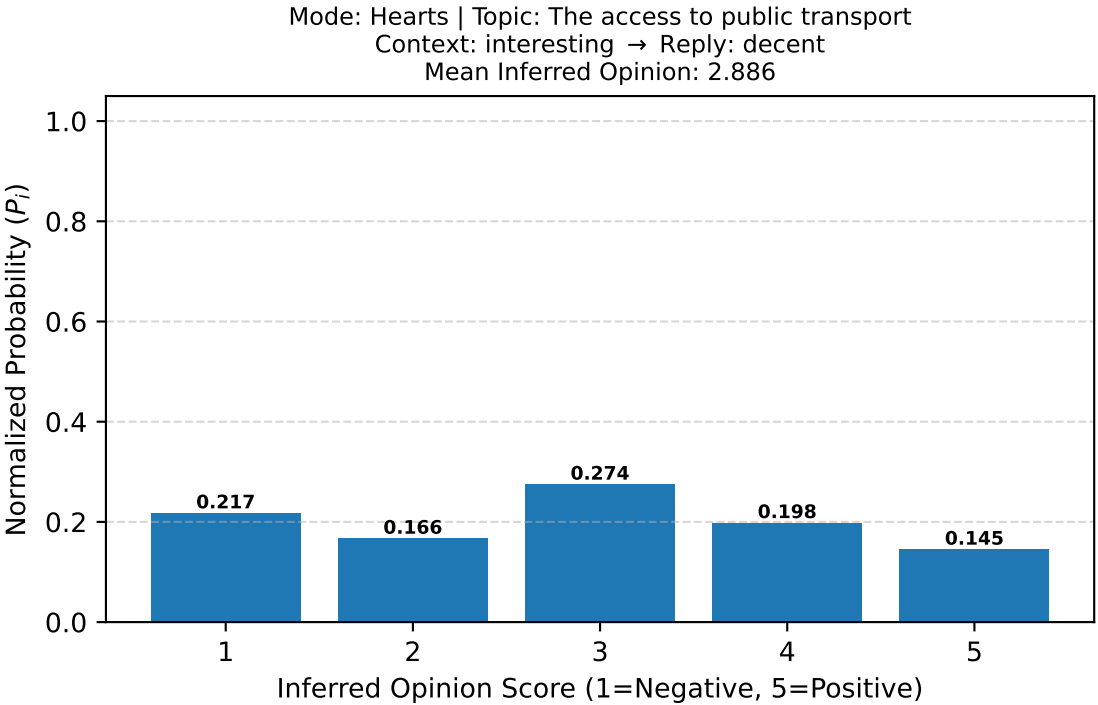

Mode: Hearts | Topic: The access to public transport
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.900
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.164
0.275
0.198
0.147
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

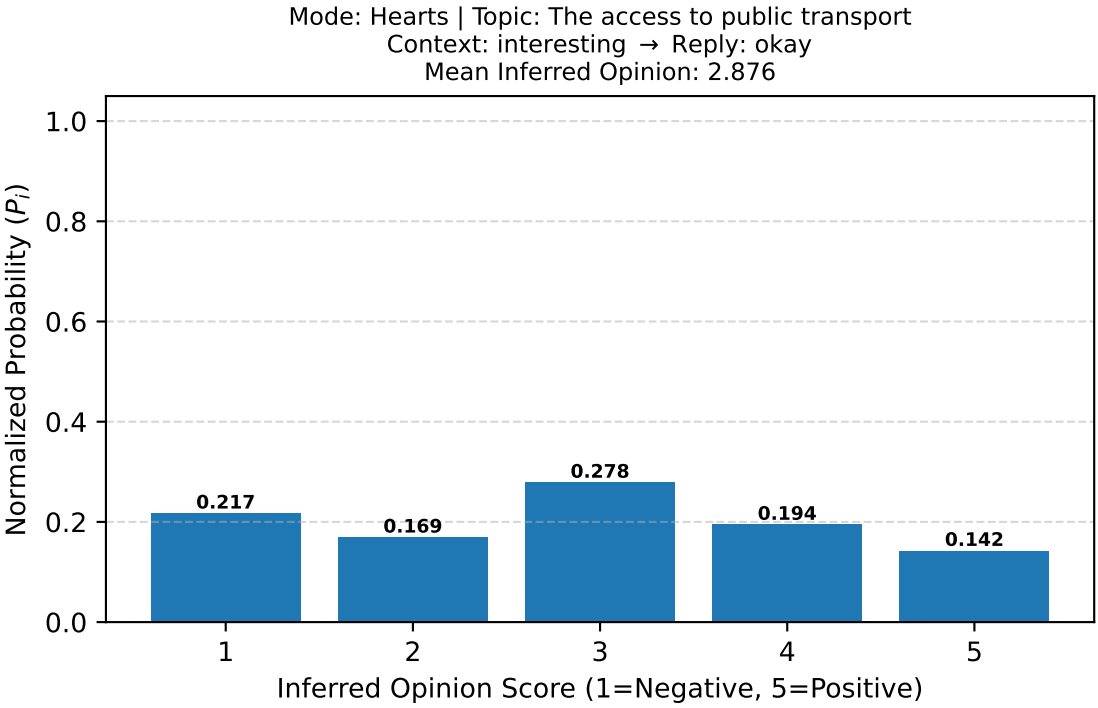

Mode: Hearts | Topic: The access to public transport
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.166
0.274
0.197
0.149
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

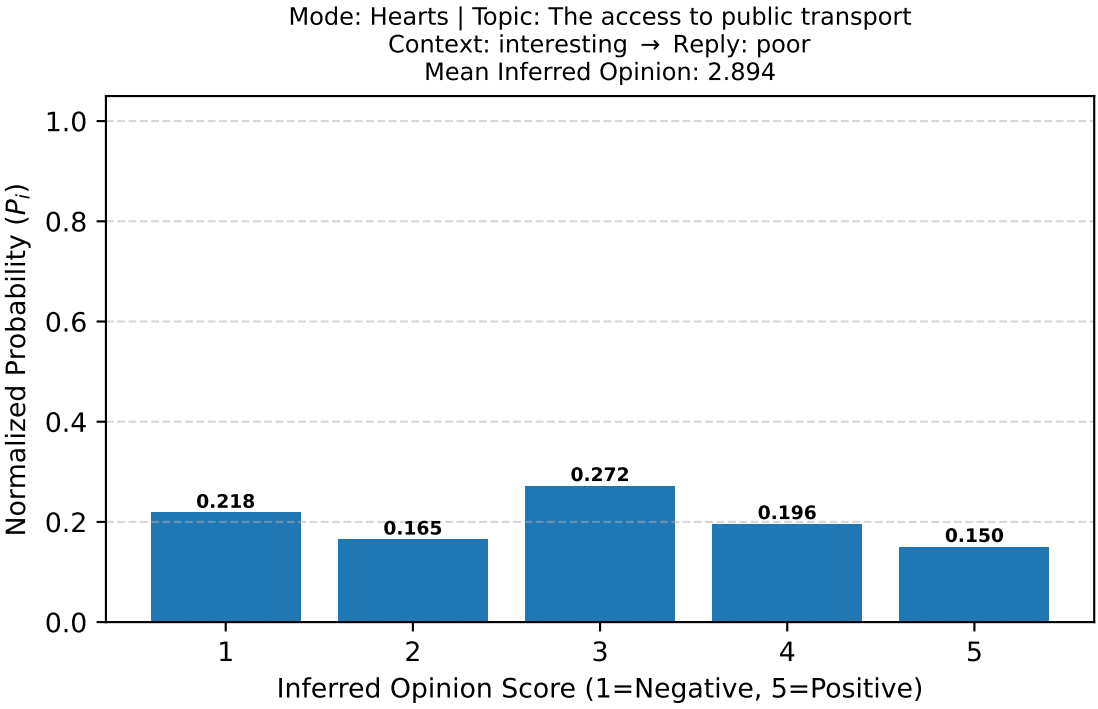

Mode: Hearts | Topic: The access to public transport
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.162
0.271
0.198
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

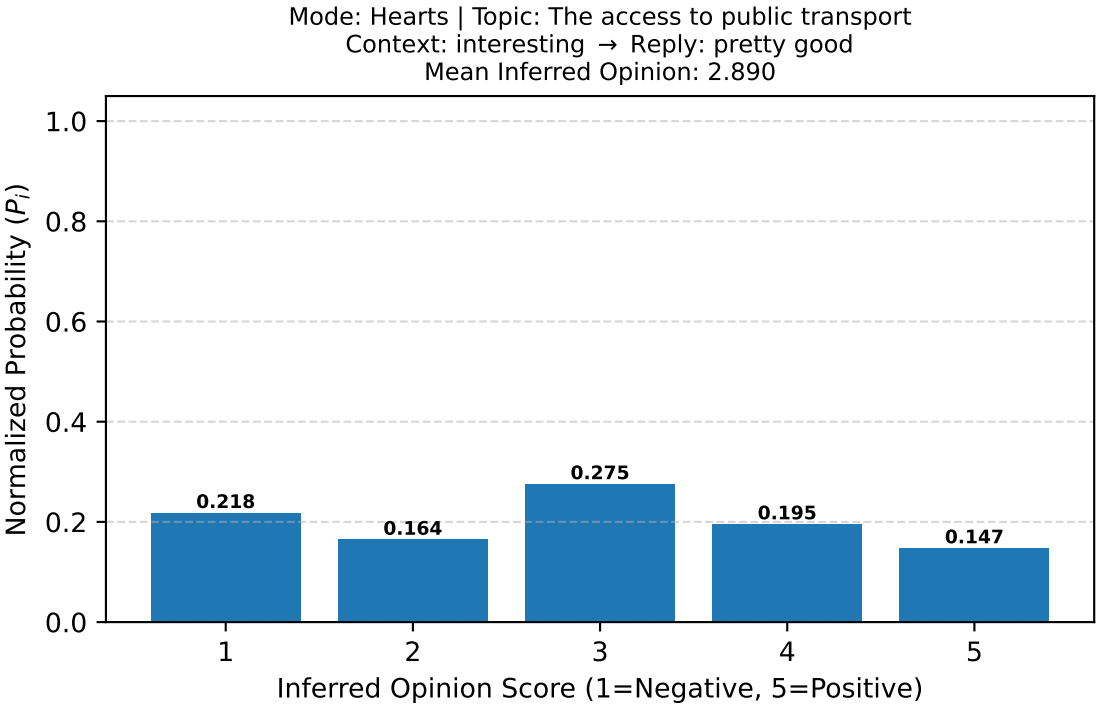

Mode: Hearts | Topic: The access to public transport
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.162
0.276
0.199
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

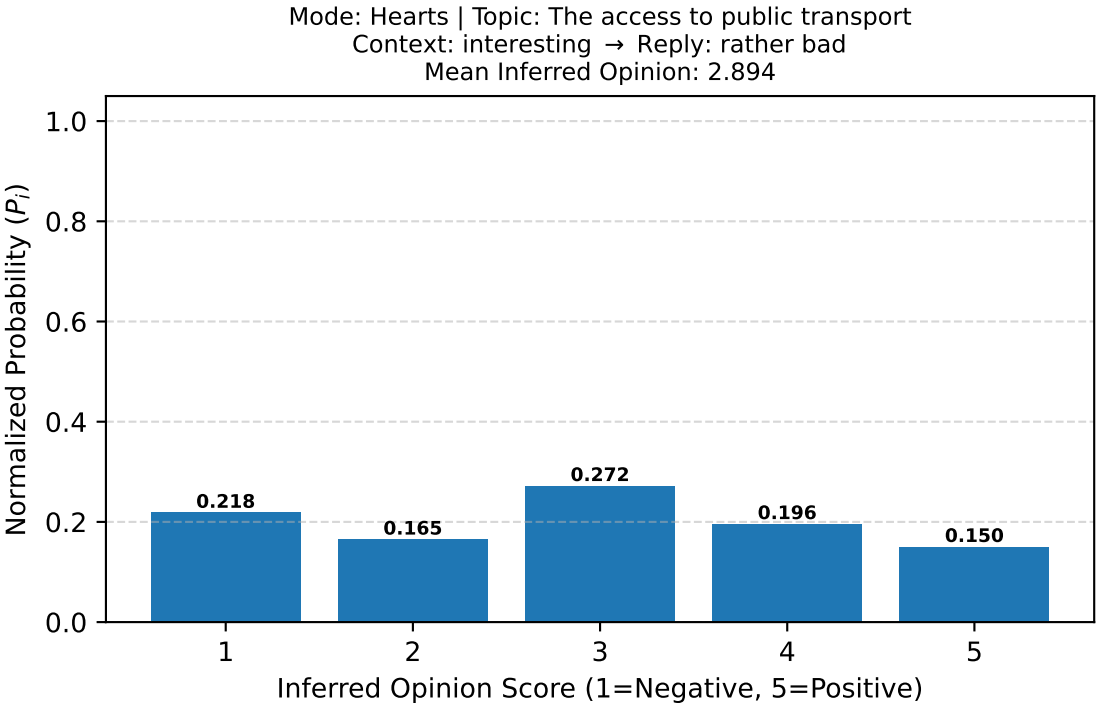

Mode: Hearts | Topic: The access to public transport
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.914
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.164
0.270
0.198
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

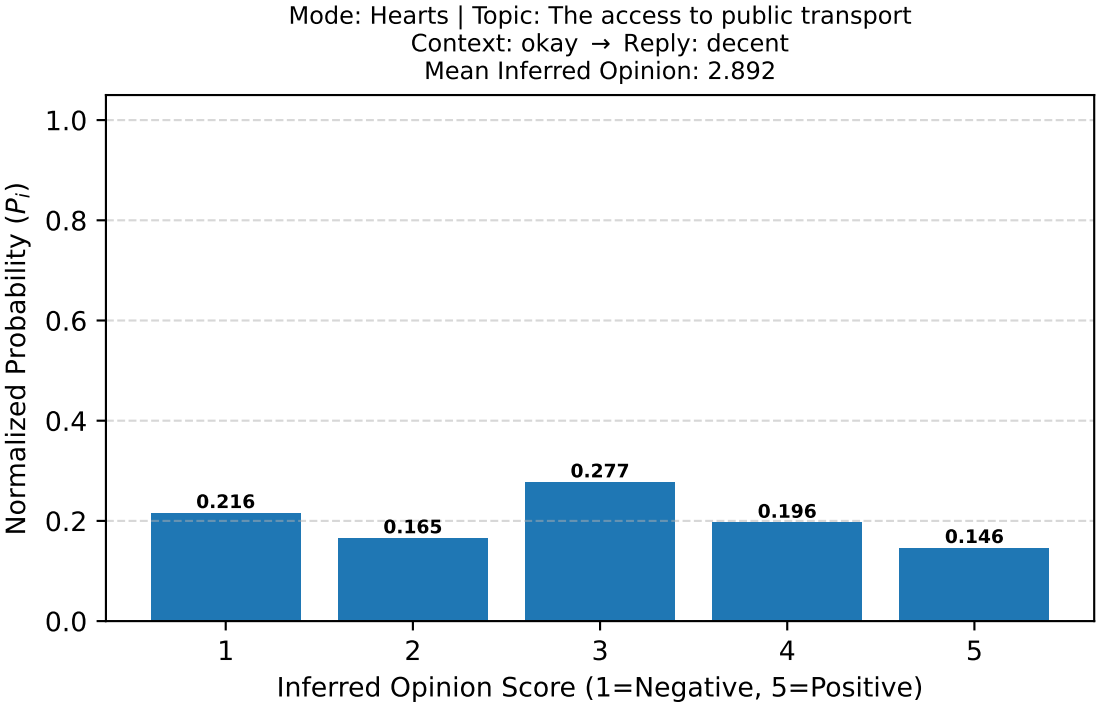

Mode: Hearts | Topic: The access to public transport
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.886
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.166
0.274
0.198
0.145
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

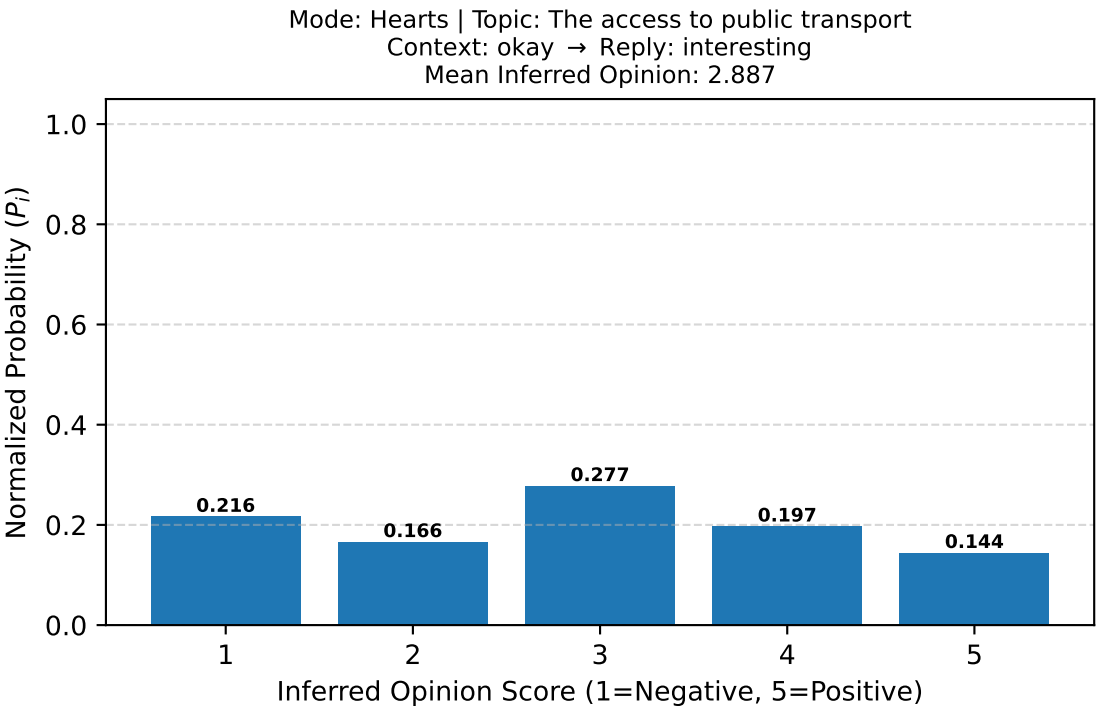

Mode: Hearts | Topic: The access to public transport
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.876
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.169
0.278
0.194
0.142
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

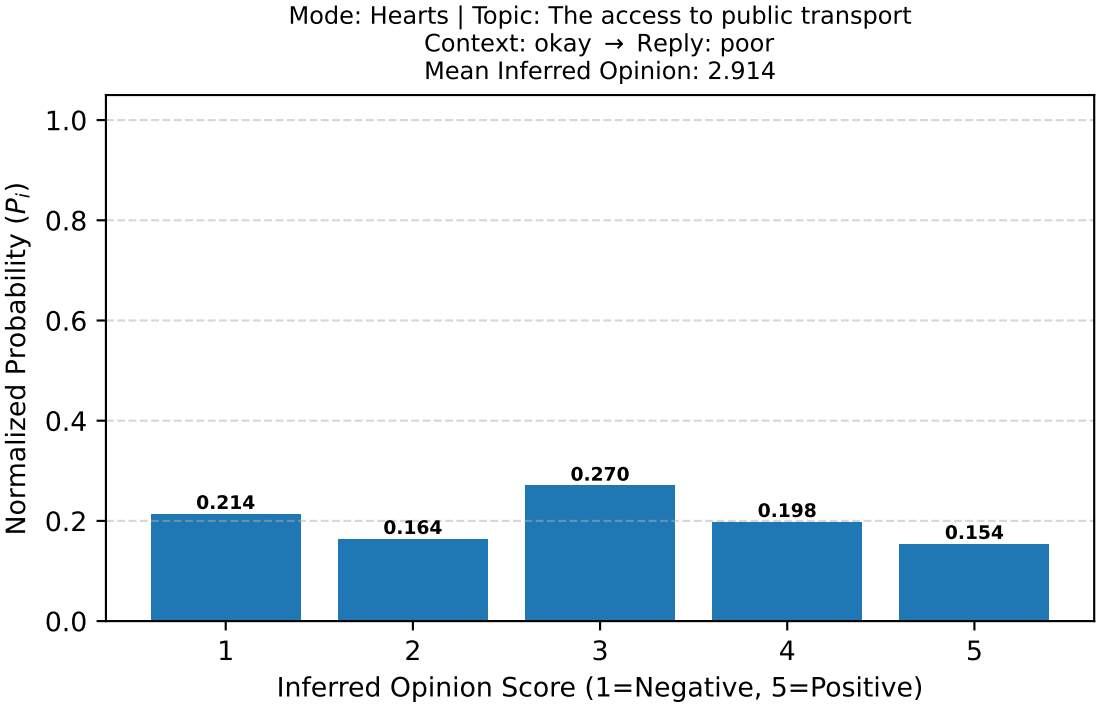

Mode: Hearts | Topic: The access to public transport
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.894
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.165
0.272
0.196
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

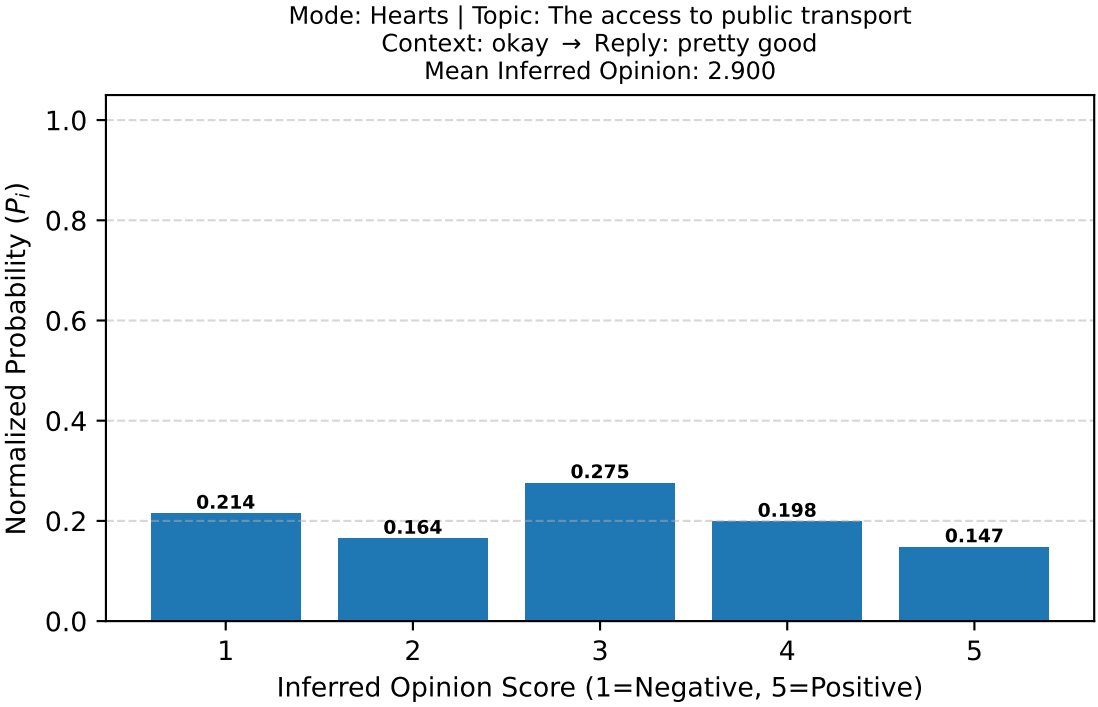

Mode: Hearts | Topic: The access to public transport
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.890
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.164
0.275
0.195
0.147
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

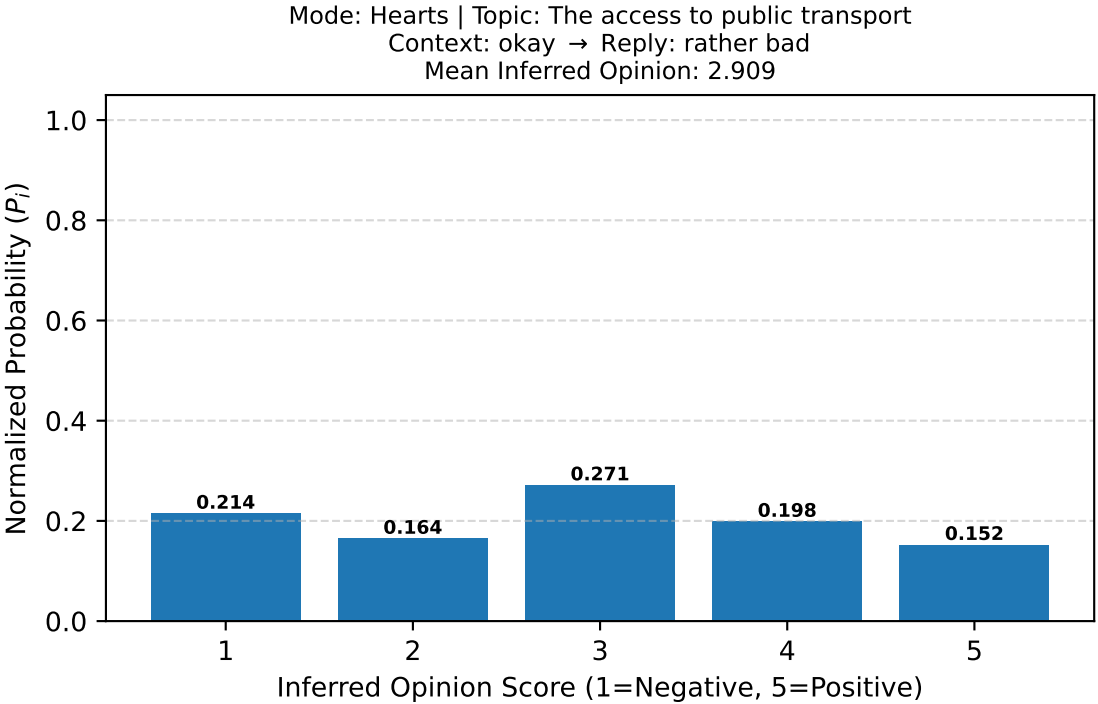

Mode: Hearts | Topic: The access to public transport
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.894
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.165
0.272
0.196
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

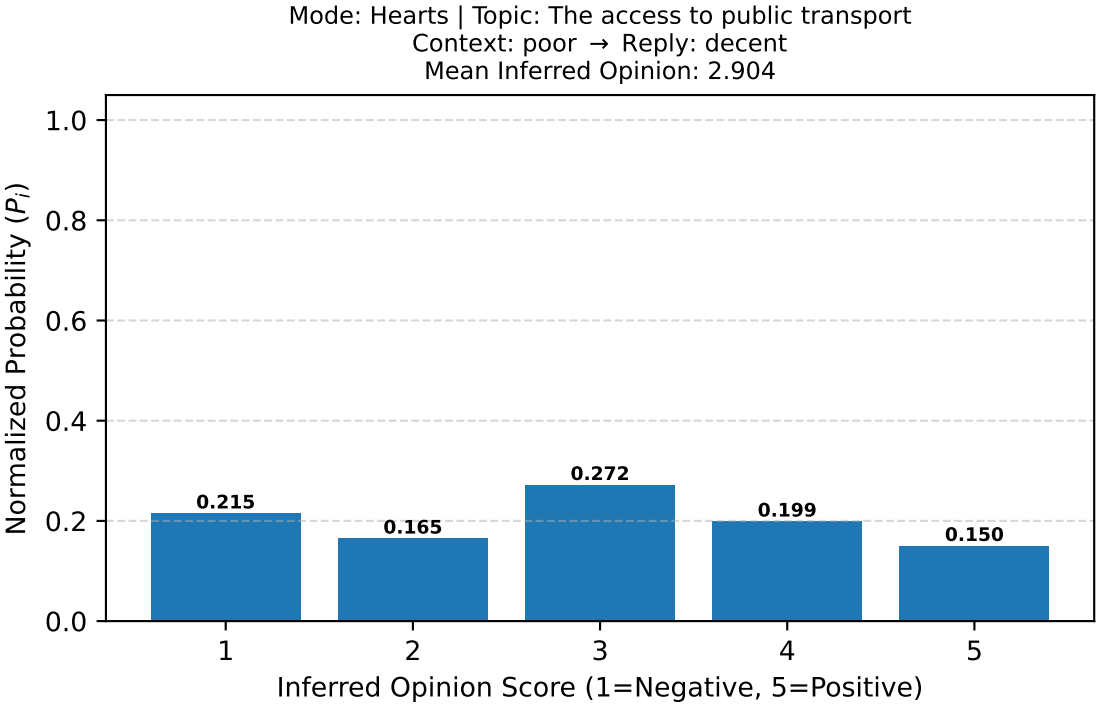

Mode: Hearts | Topic: The access to public transport
Context: okay → Reply: decent
Mean Inferred Opinion: 2.892
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.165
0.277
0.196
0.146
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

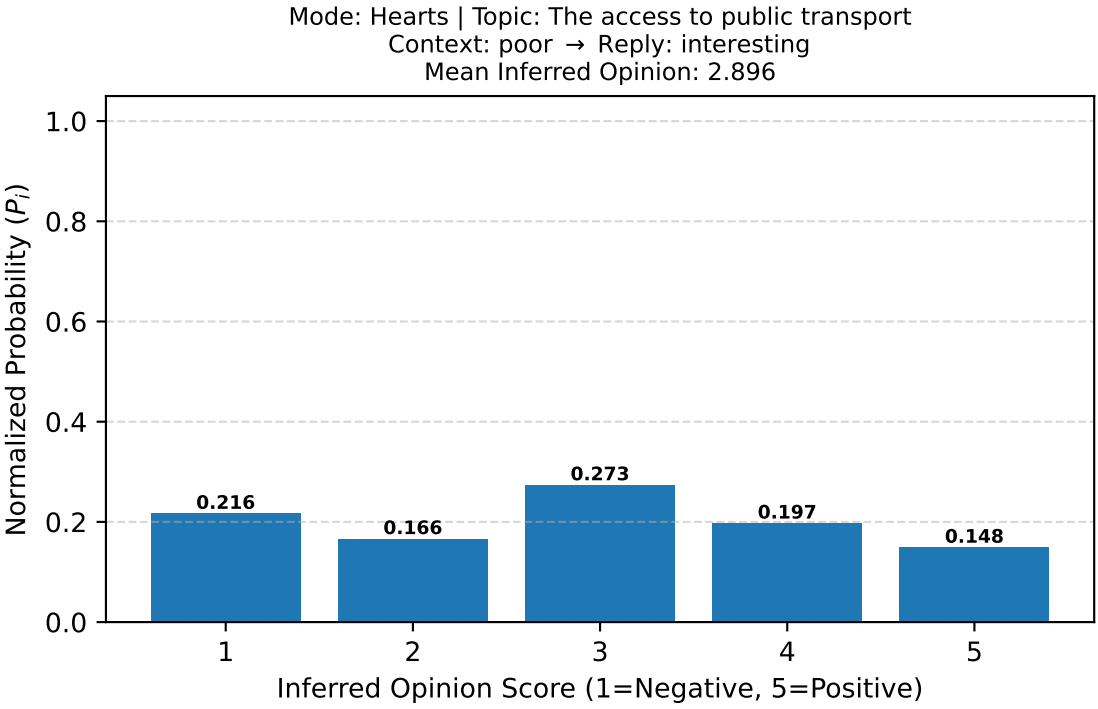

Mode: Hearts | Topic: The access to public transport
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.887
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.166
0.277
0.197
0.144
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

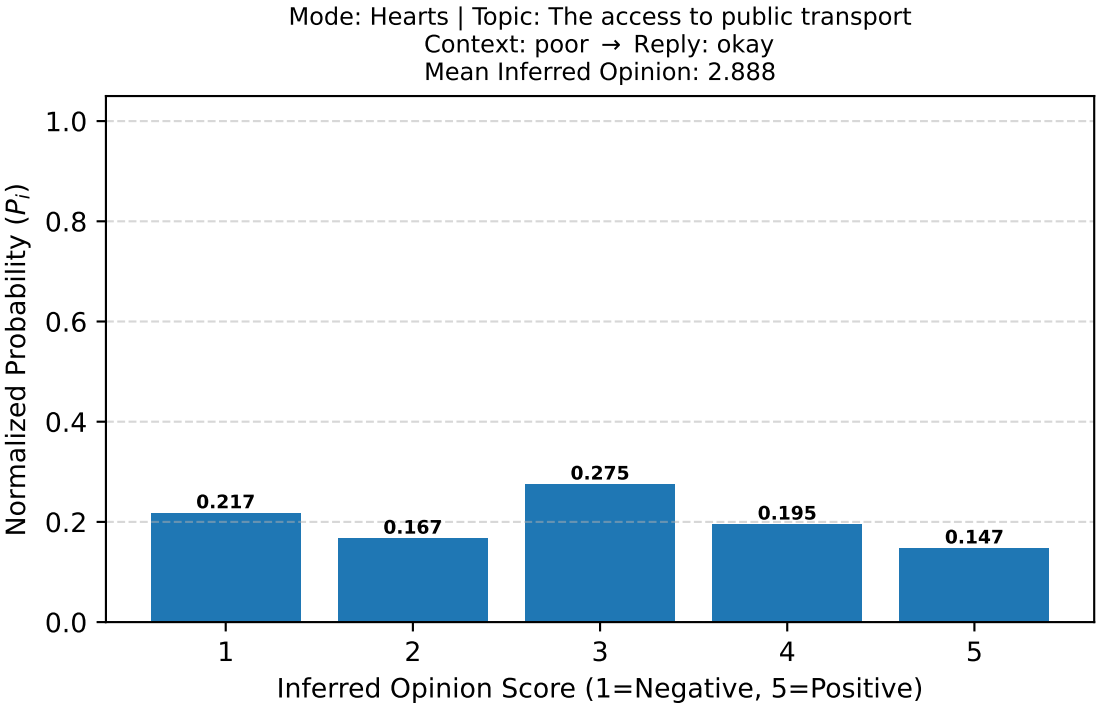

Mode: Hearts | Topic: The access to public transport
Context: okay → Reply: poor
Mean Inferred Opinion: 2.914
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.164
0.270
0.198
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

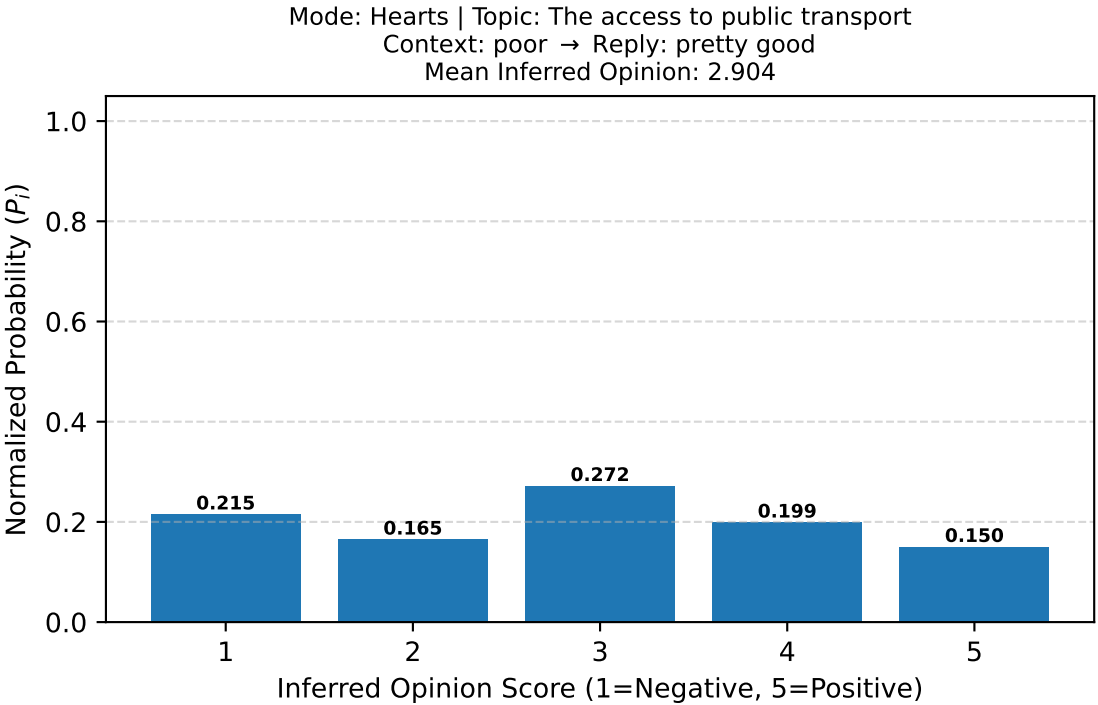

Mode: Hearts | Topic: The access to public transport
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.900
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.164
0.275
0.198
0.147
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

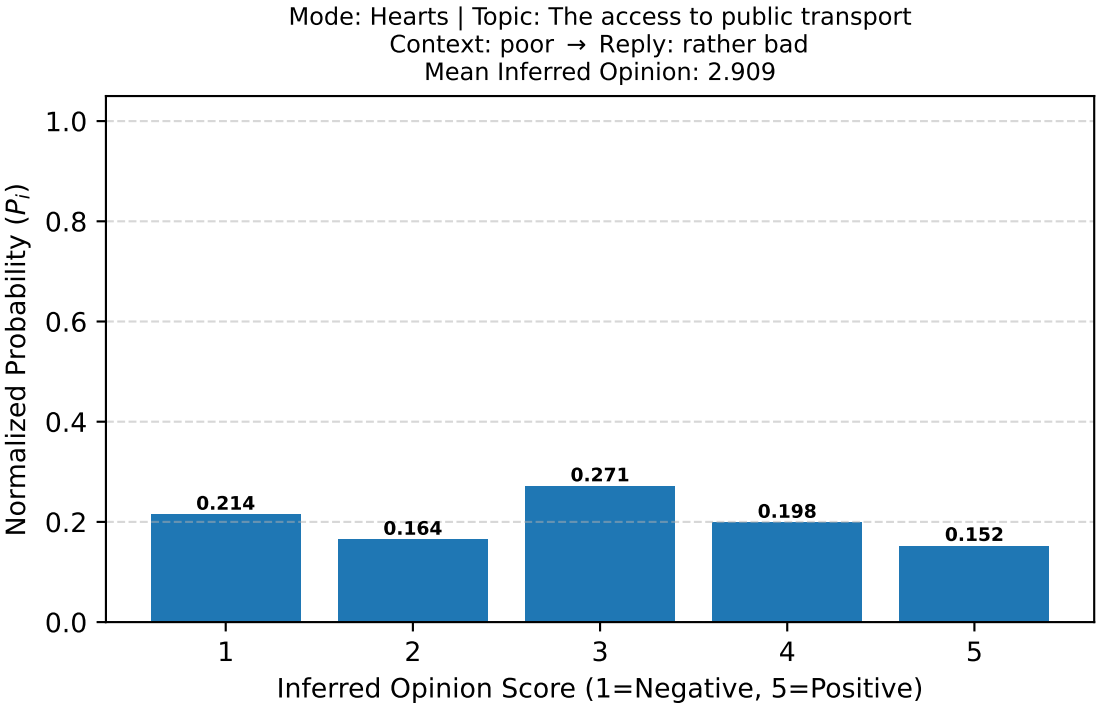

Mode: Hearts | Topic: The access to public transport
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.909
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.164
0.271
0.198
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

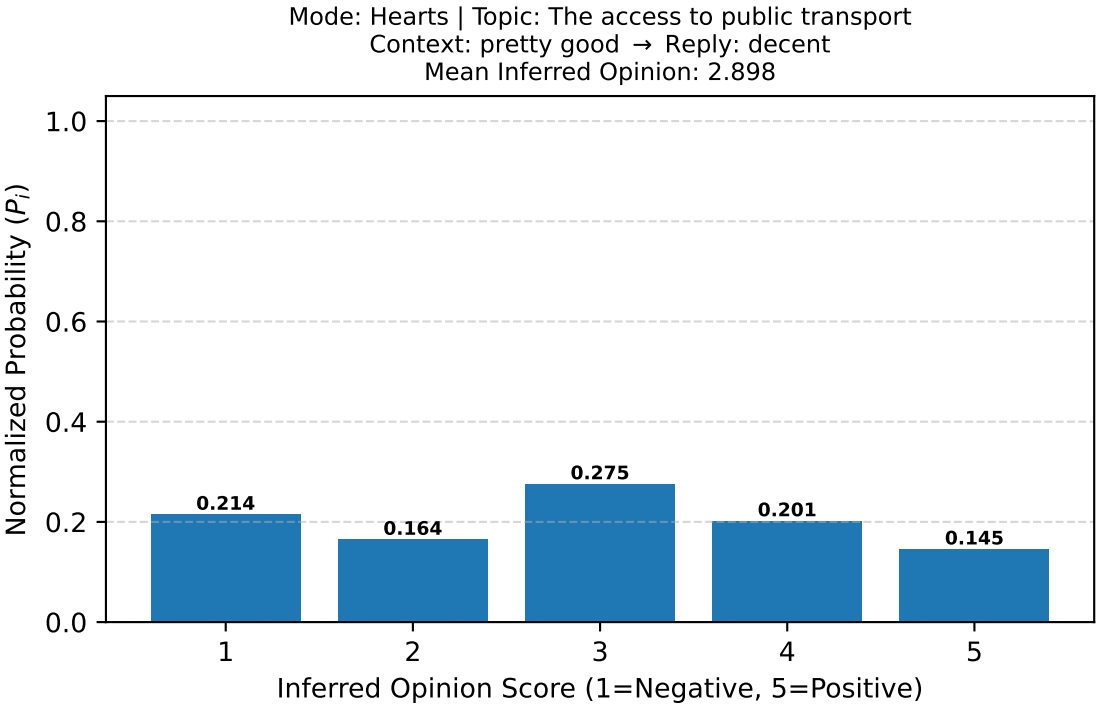

Mode: Hearts | Topic: The access to public transport
Context: poor → Reply: decent
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.165
0.272
0.199
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

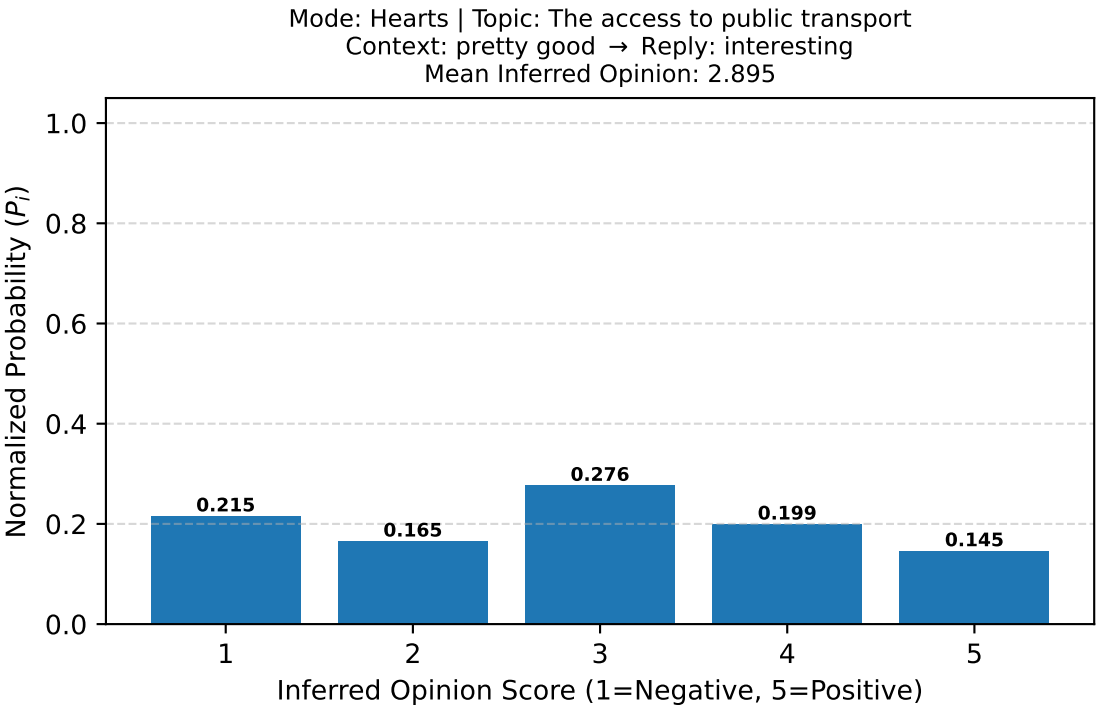

Mode: Hearts | Topic: The access to public transport
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.166
0.273
0.197
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

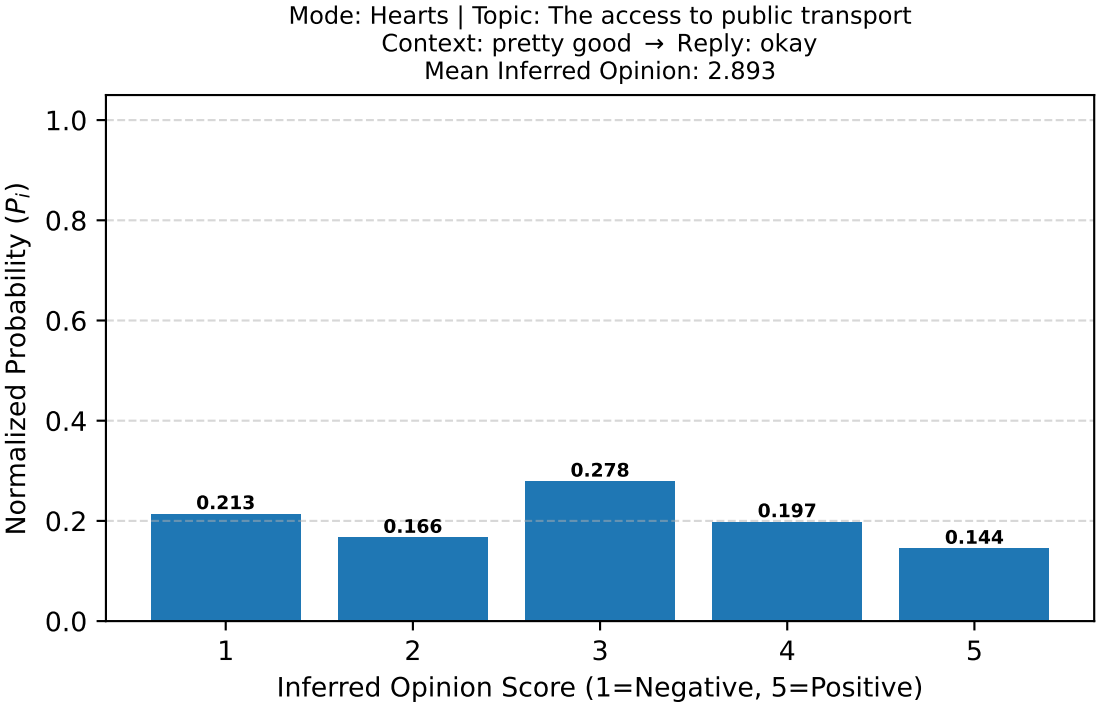

Mode: Hearts | Topic: The access to public transport
Context: poor → Reply: okay
Mean Inferred Opinion: 2.888
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.167
0.275
0.195
0.147
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

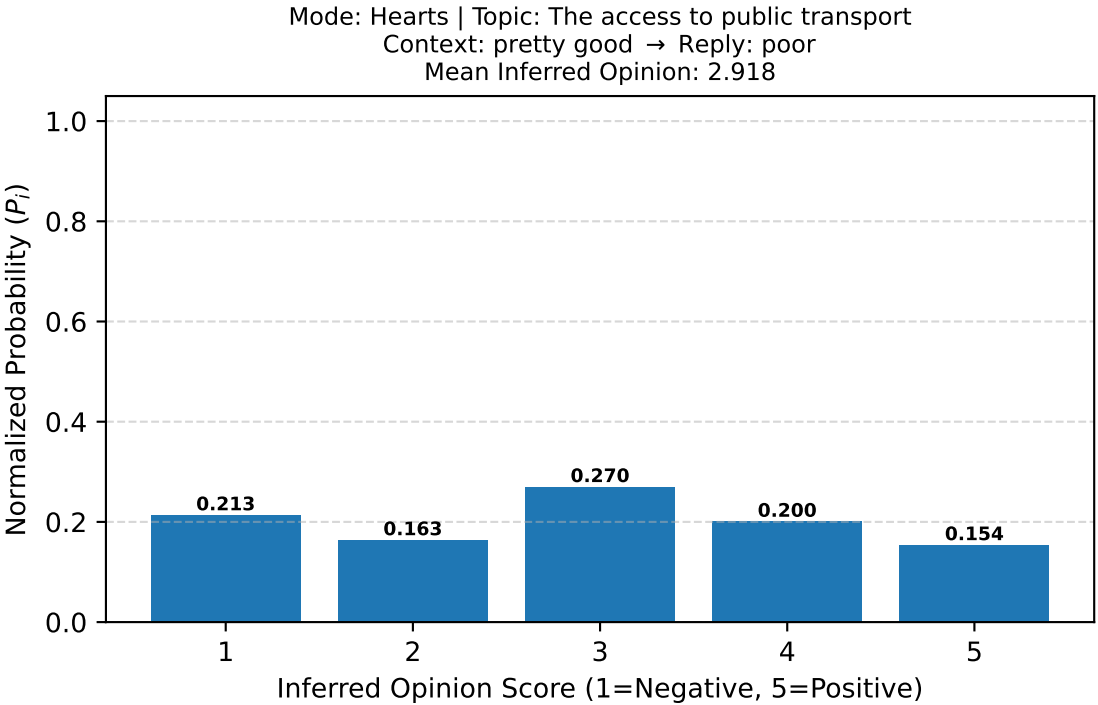

Mode: Hearts | Topic: The access to public transport
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.165
0.272
0.199
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

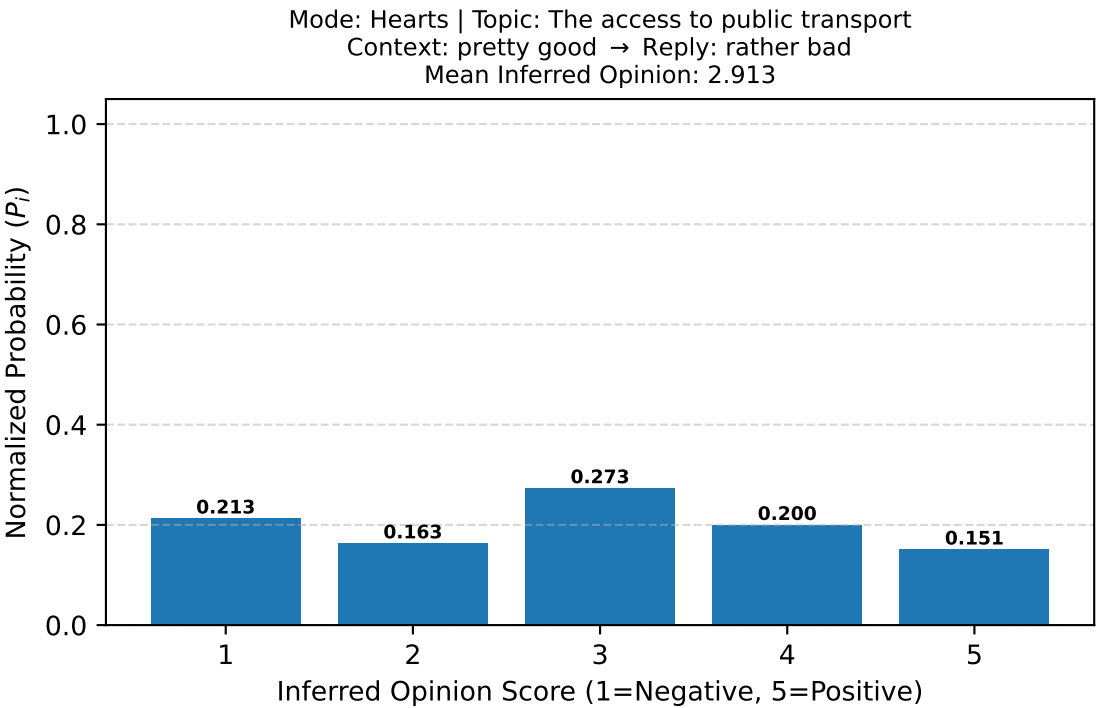

Mode: Hearts | Topic: The access to public transport
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.909
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.164
0.271
0.198
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

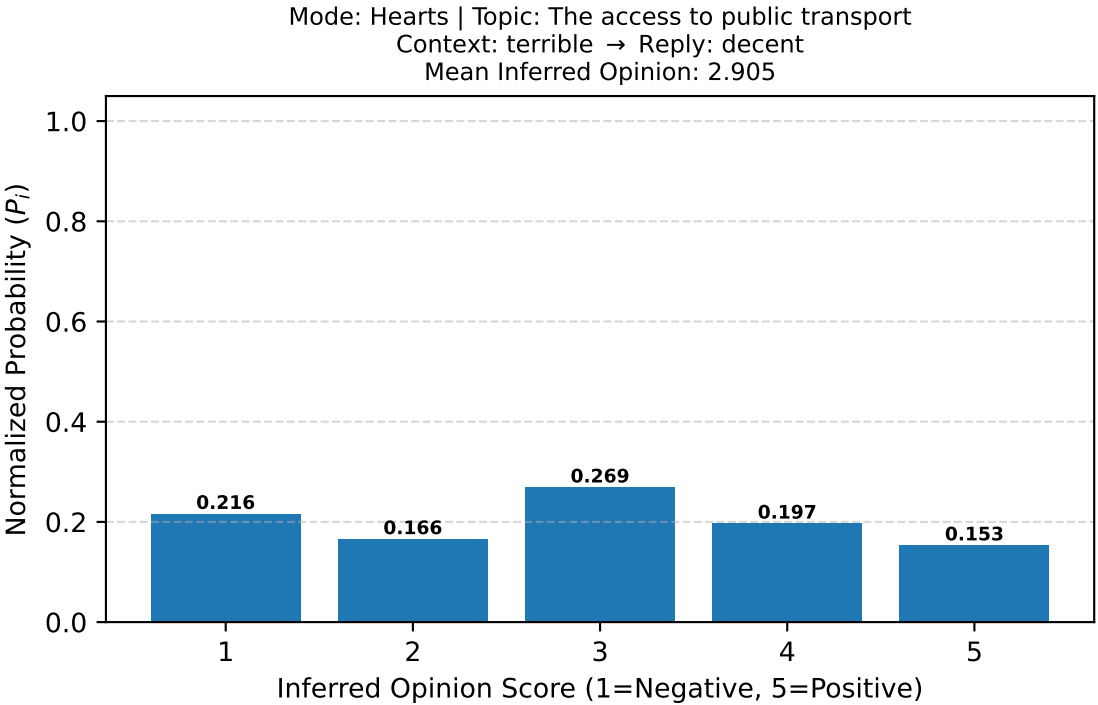

Mode: Hearts | Topic: The access to public transport
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.898
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.164
0.275
0.201
0.145
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

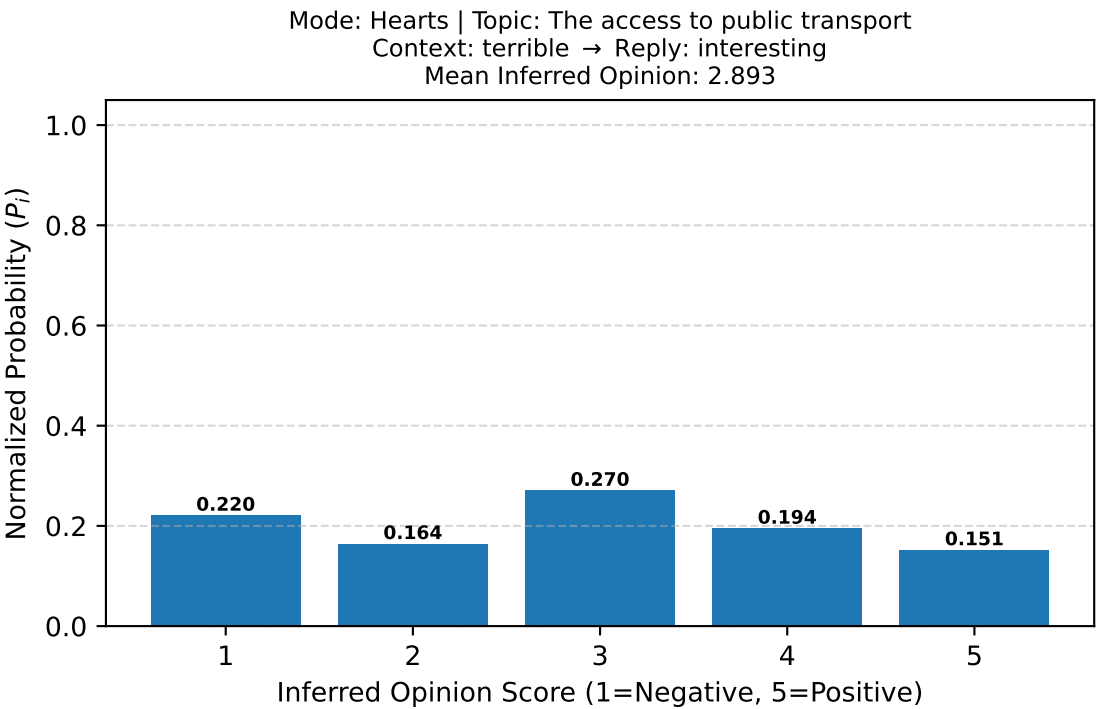

Mode: Hearts | Topic: The access to public transport
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.895
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.165
0.276
0.199
0.145
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

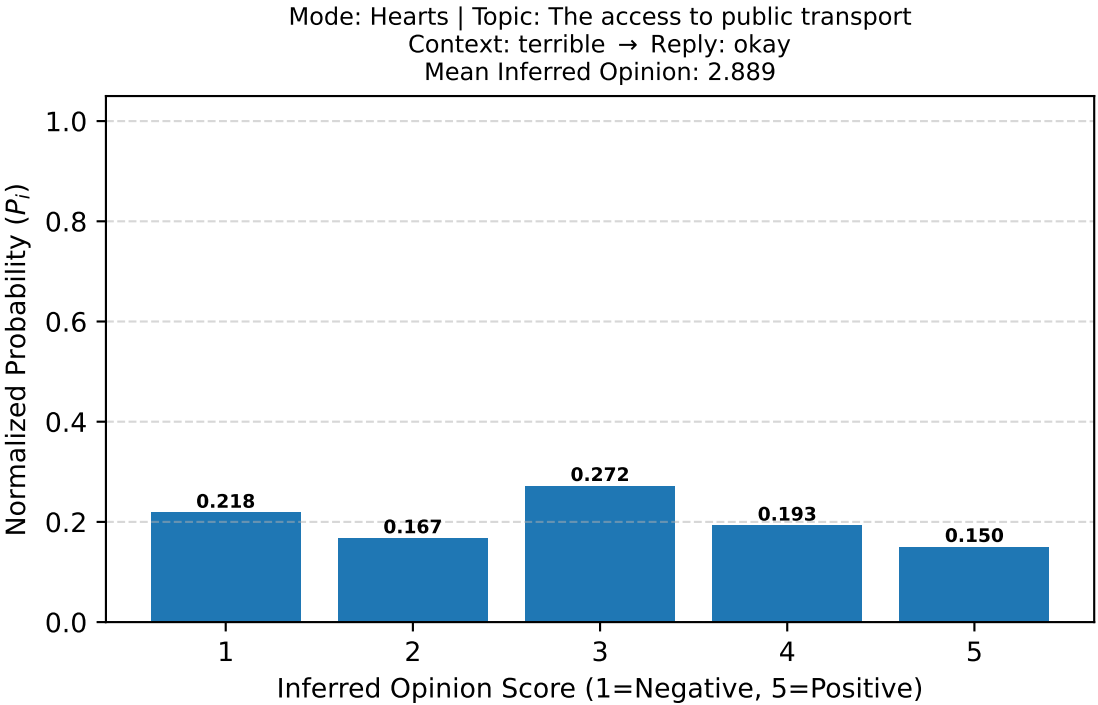

Mode: Hearts | Topic: The access to public transport
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.893
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.166
0.278
0.197
0.144
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

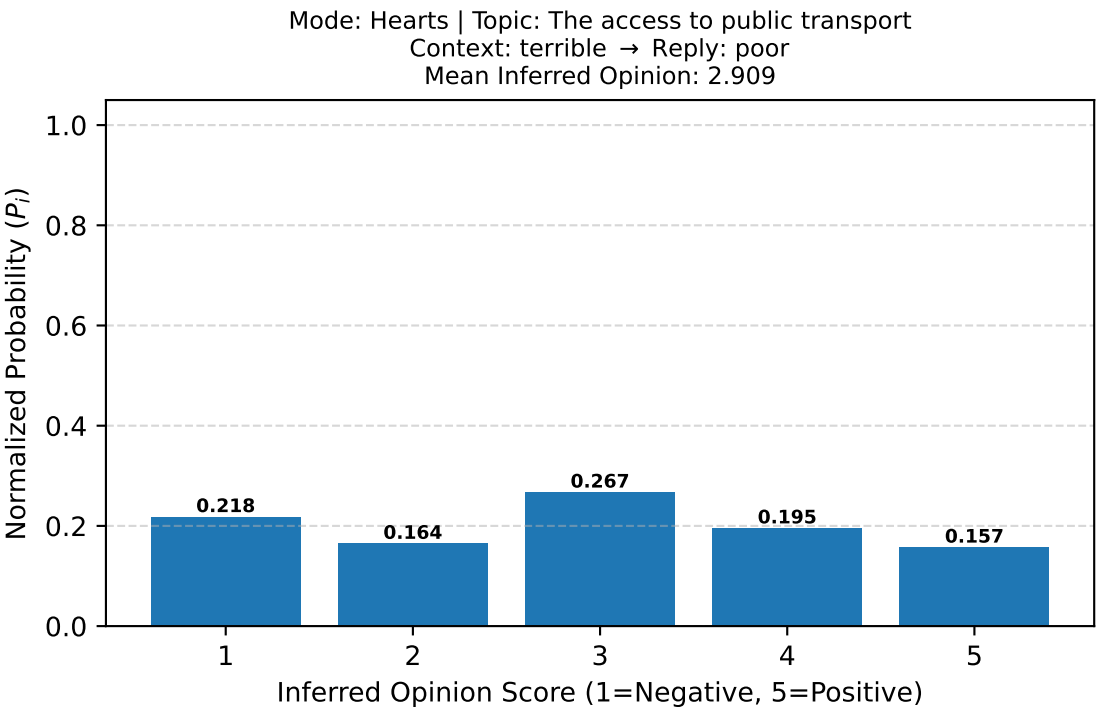

Mode: Hearts | Topic: The access to public transport
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.918
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.163
0.270
0.200
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

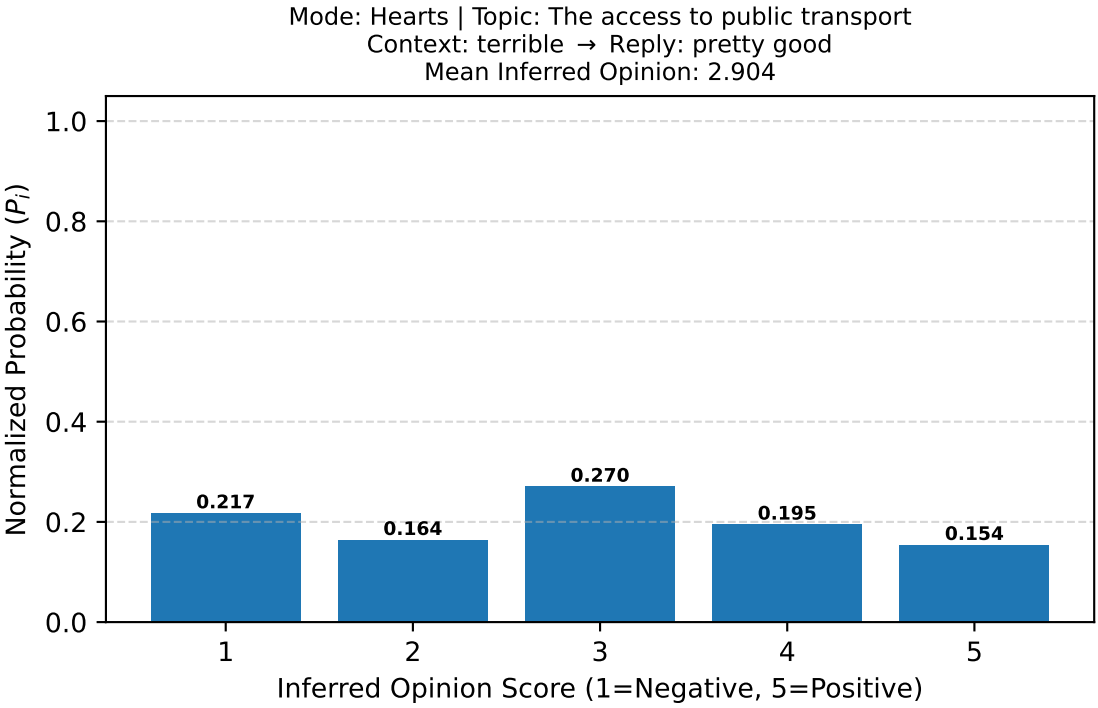

Mode: Hearts | Topic: The access to public transport
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.163
0.273
0.200
0.151
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

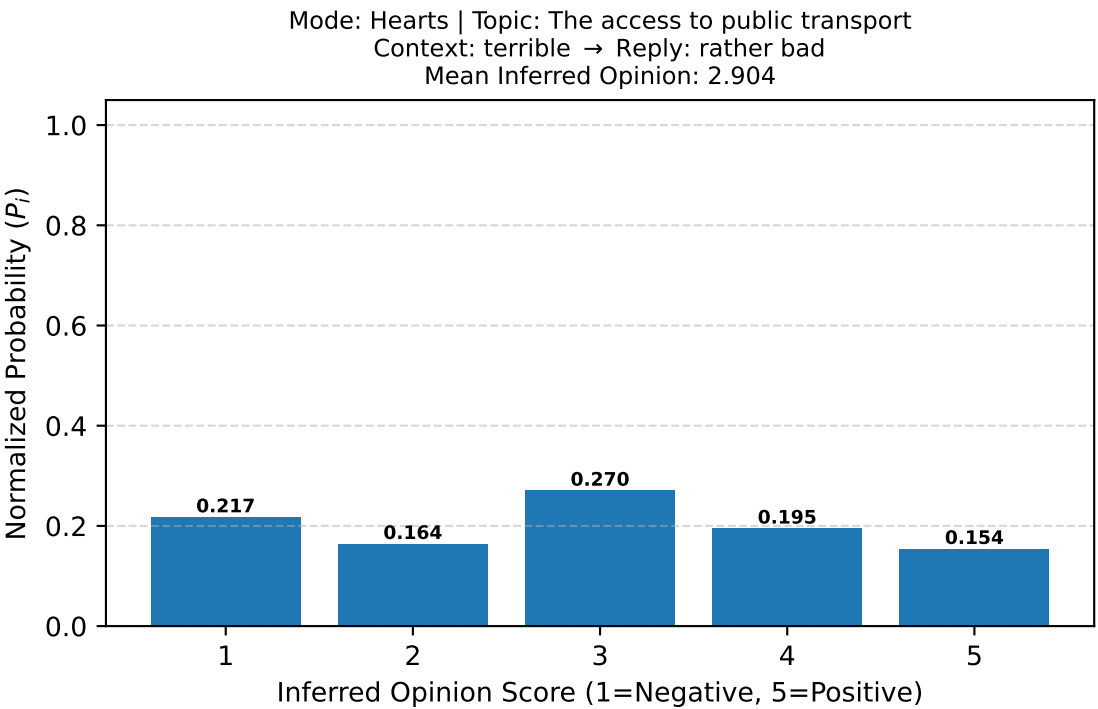

Mode: Hearts | Topic: The access to public transport
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.166
0.269
0.197
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

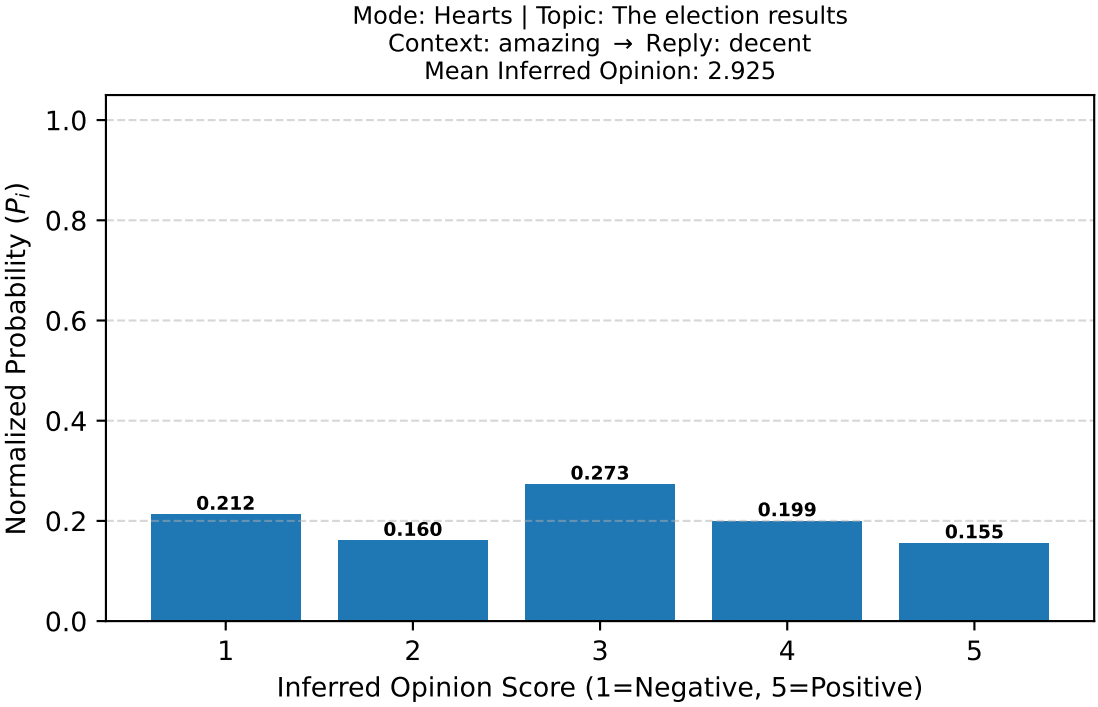

Mode: Hearts | Topic: The access to public transport
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.893
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.164
0.270
0.194
0.151
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

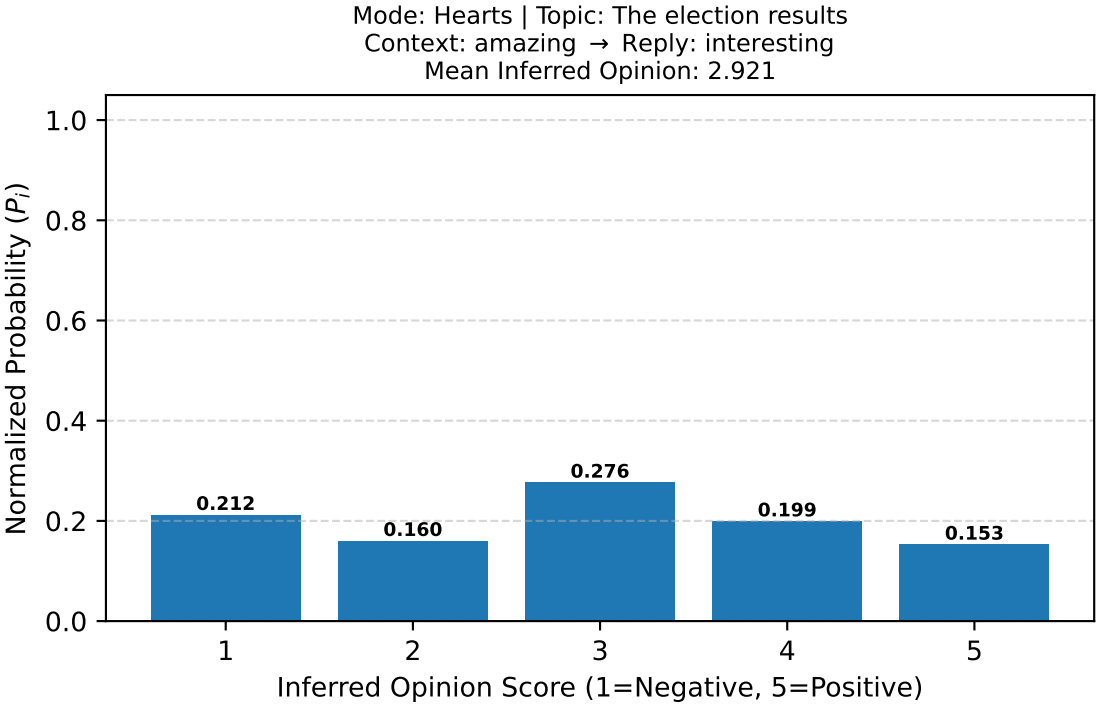

Mode: Hearts | Topic: The access to public transport
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.889
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.167
0.272
0.193
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

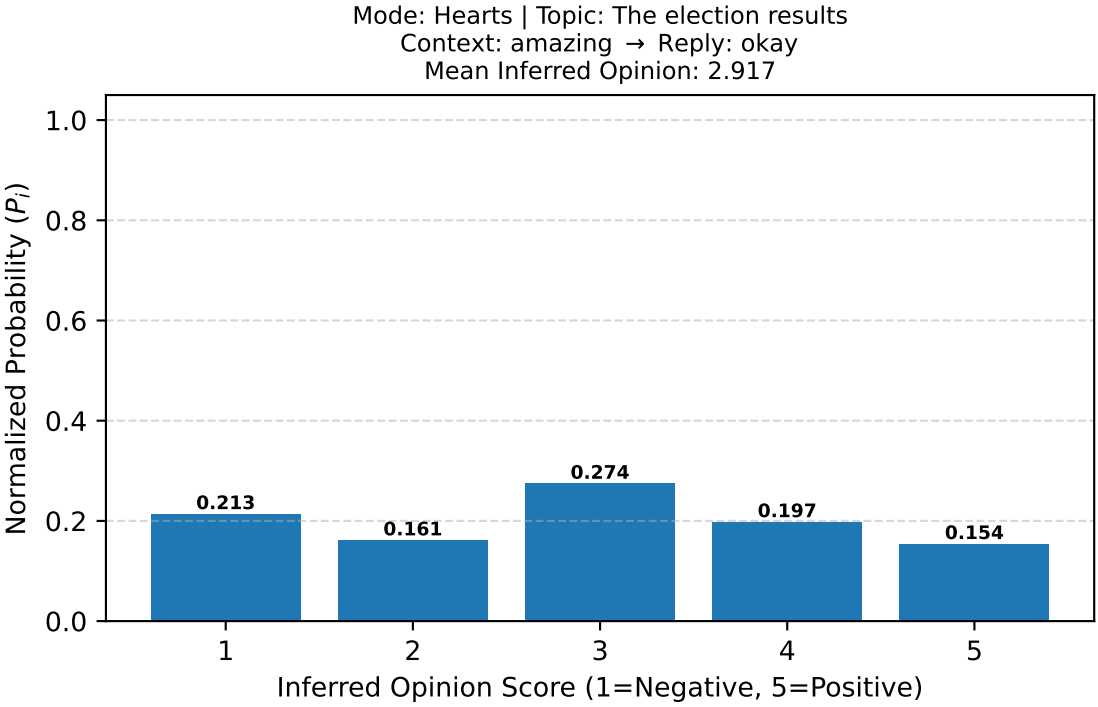

Mode: Hearts | Topic: The access to public transport
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.909
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.164
0.267
0.195
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

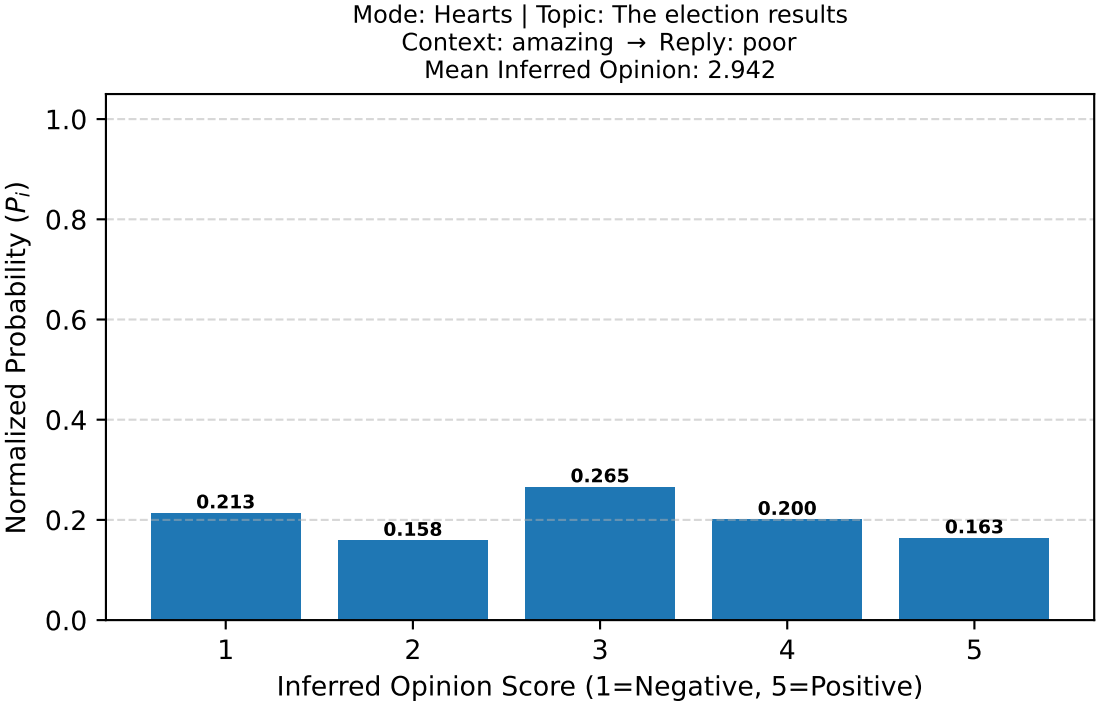

Mode: Hearts | Topic: The access to public transport
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.164
0.270
0.195
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

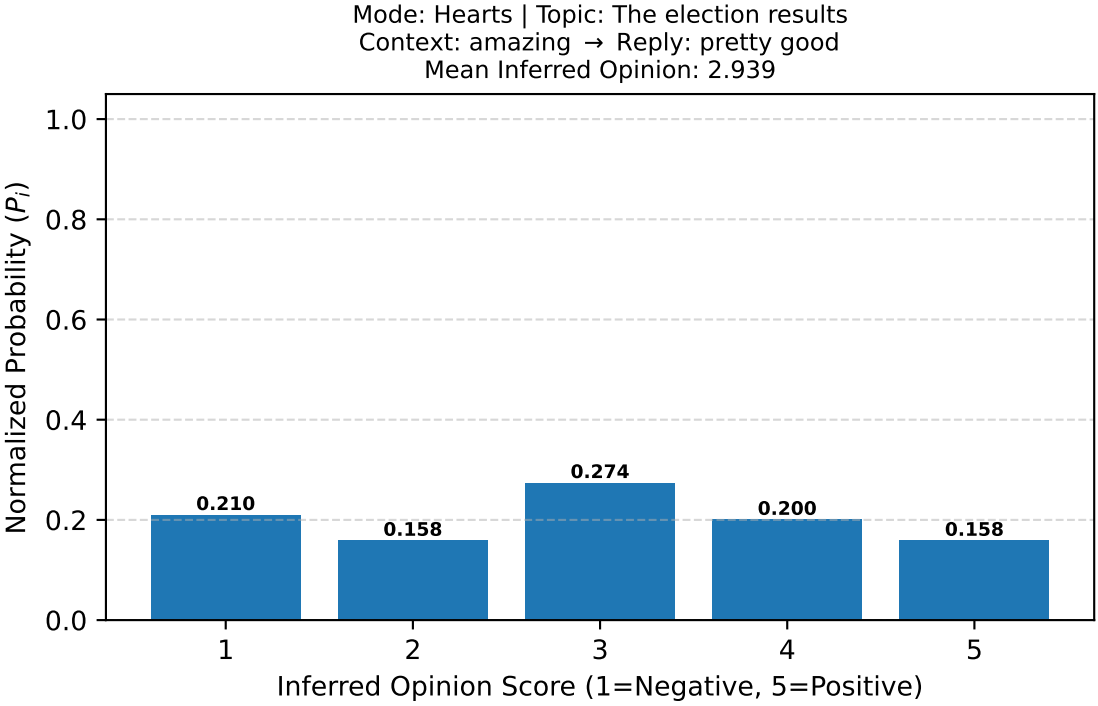

Mode: Hearts | Topic: The access to public transport
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.164
0.270
0.195
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

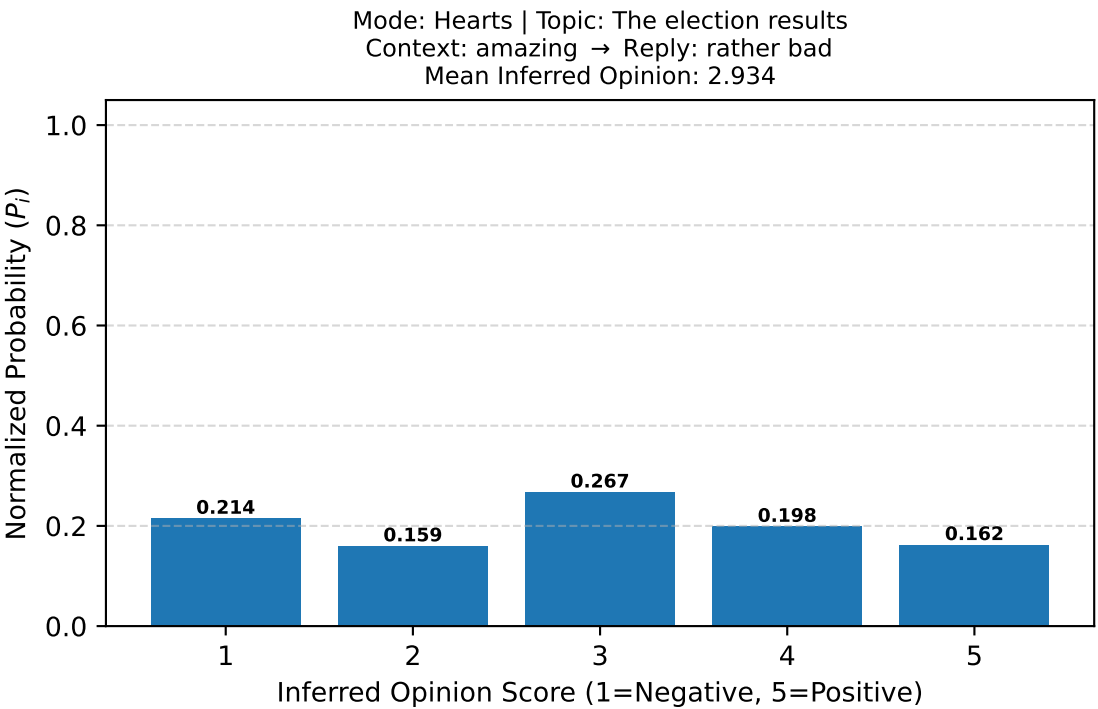

Mode: Hearts | Topic: The election results
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.160
0.273
0.199
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

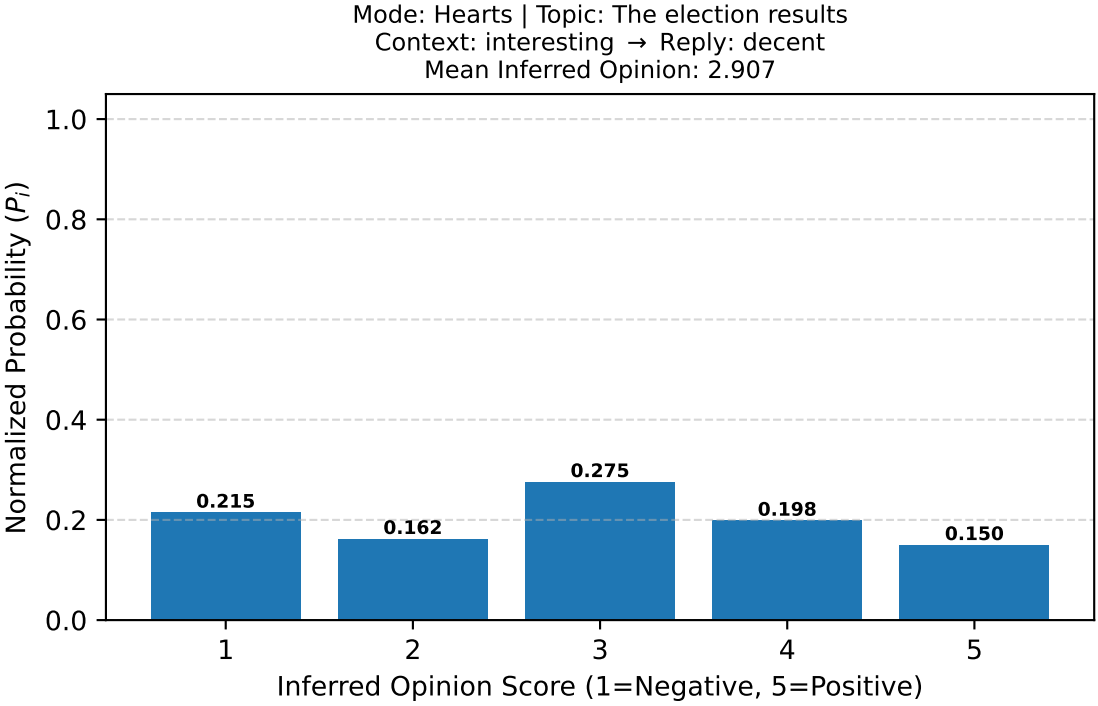

Mode: Hearts | Topic: The election results
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.160
0.276
0.199
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: The election results
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.161
0.274
0.197
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: The election results
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.942
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.158
0.265
0.200
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: The election results
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.939
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.210
0.158
0.274
0.200
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: The election results
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.934
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.267
0.198
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: The election results
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
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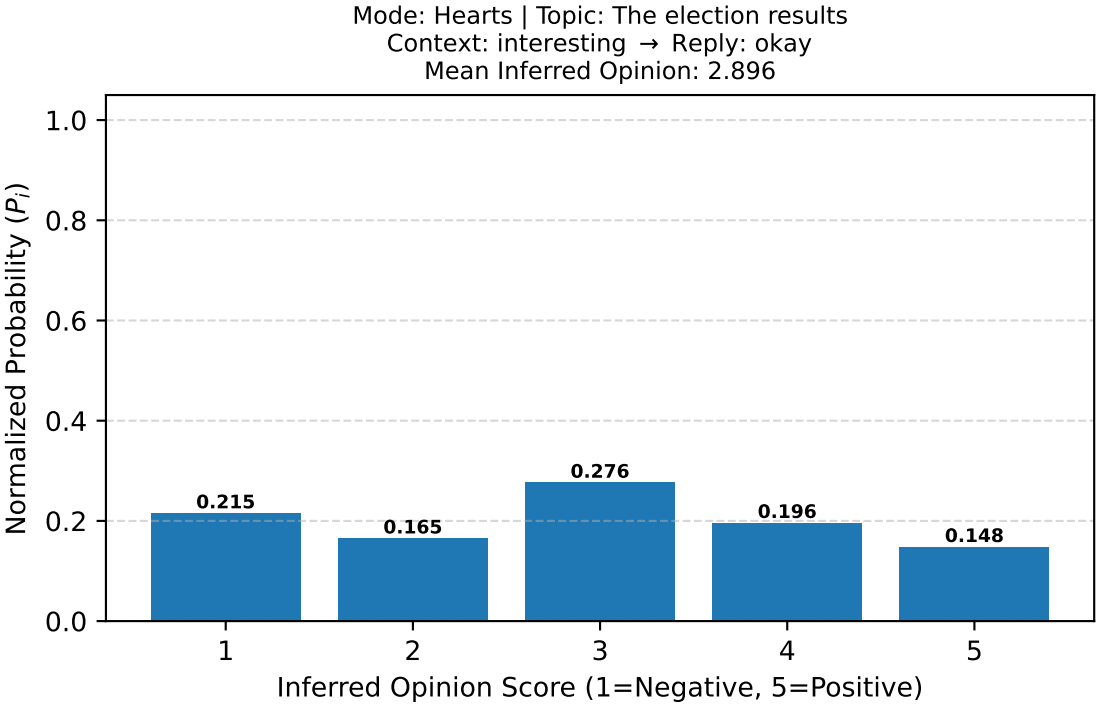
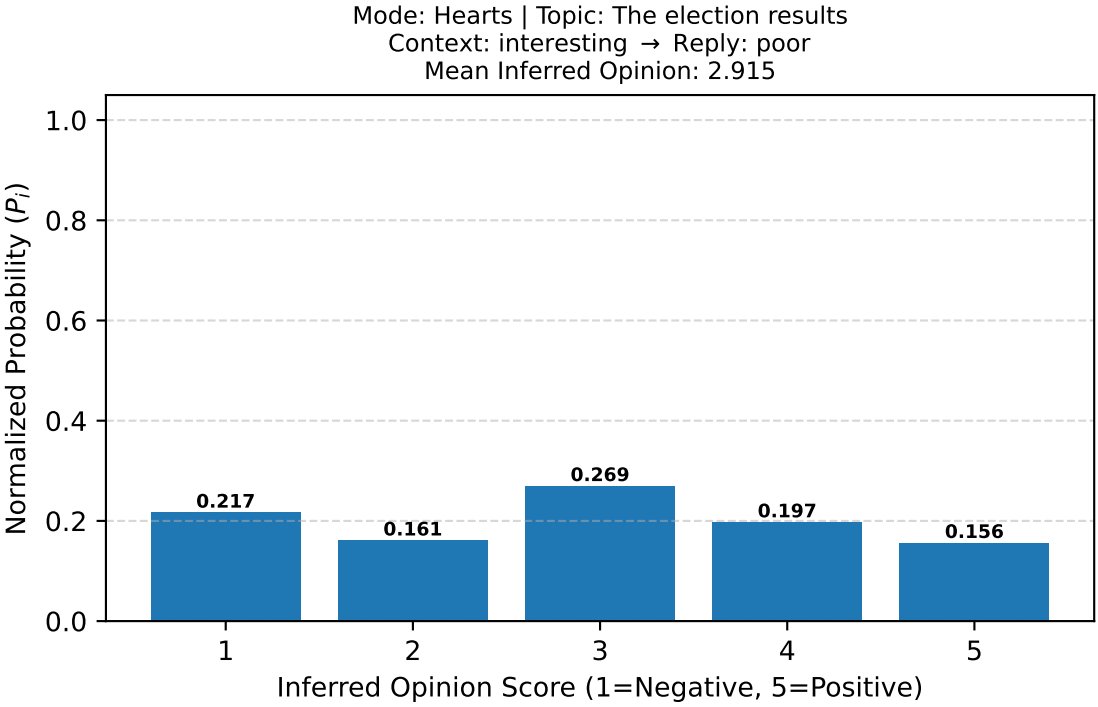
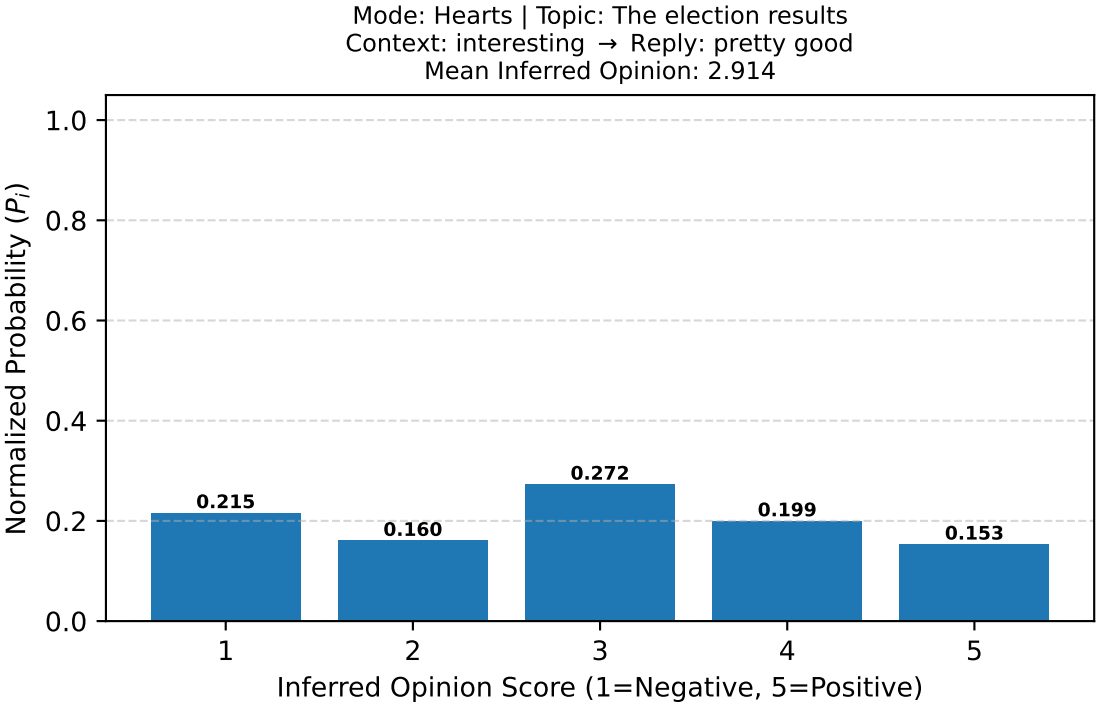
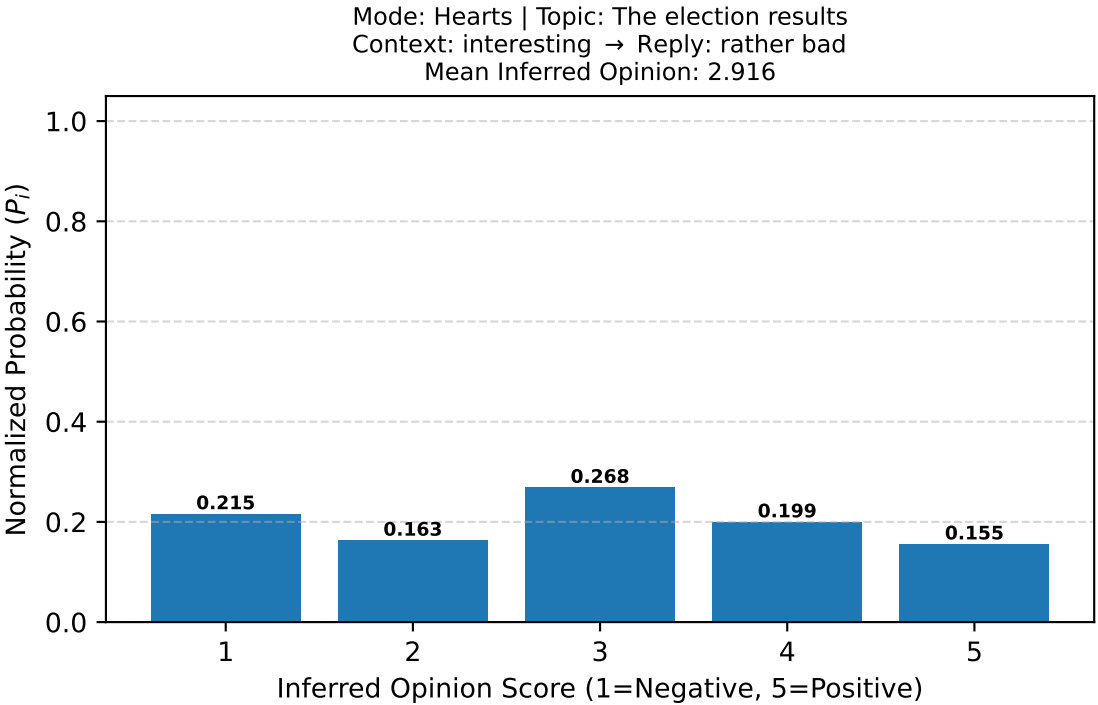
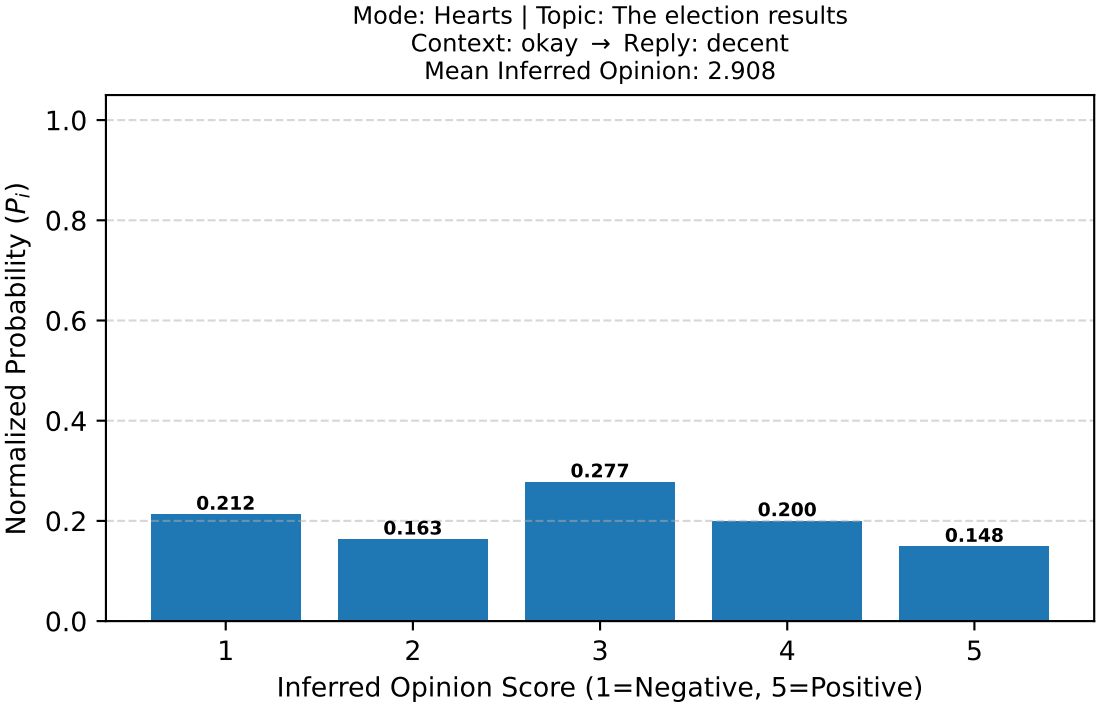
0.275
0.198
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

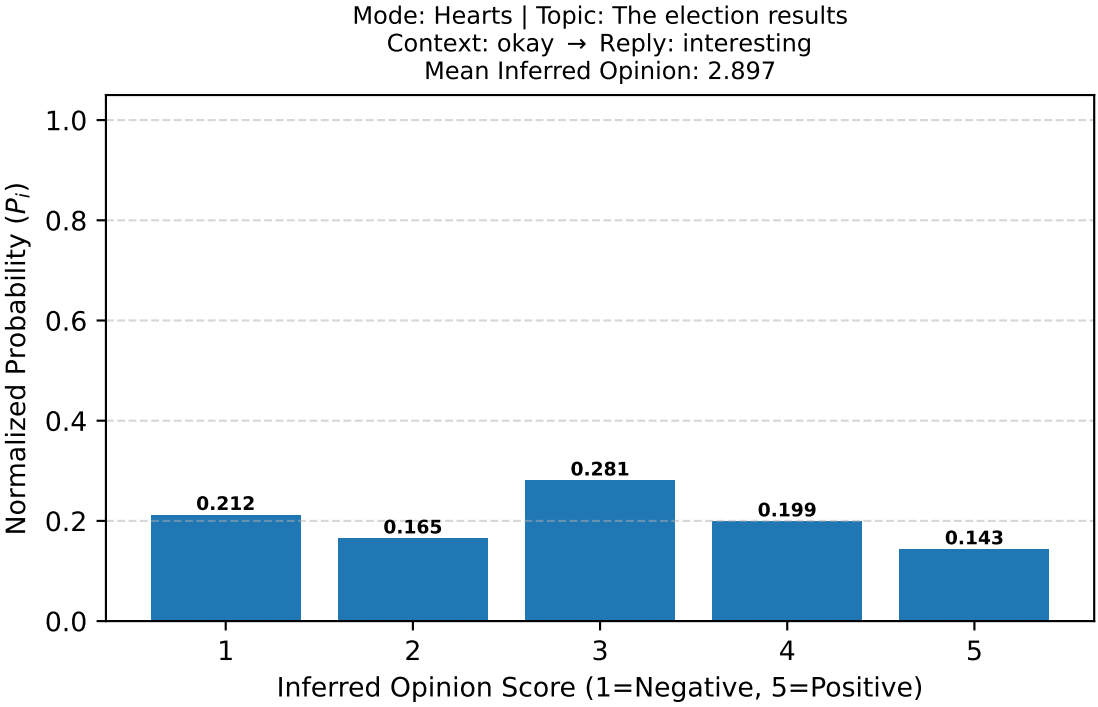

Mode: Hearts | Topic: The election results
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.165
0.276
0.196
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

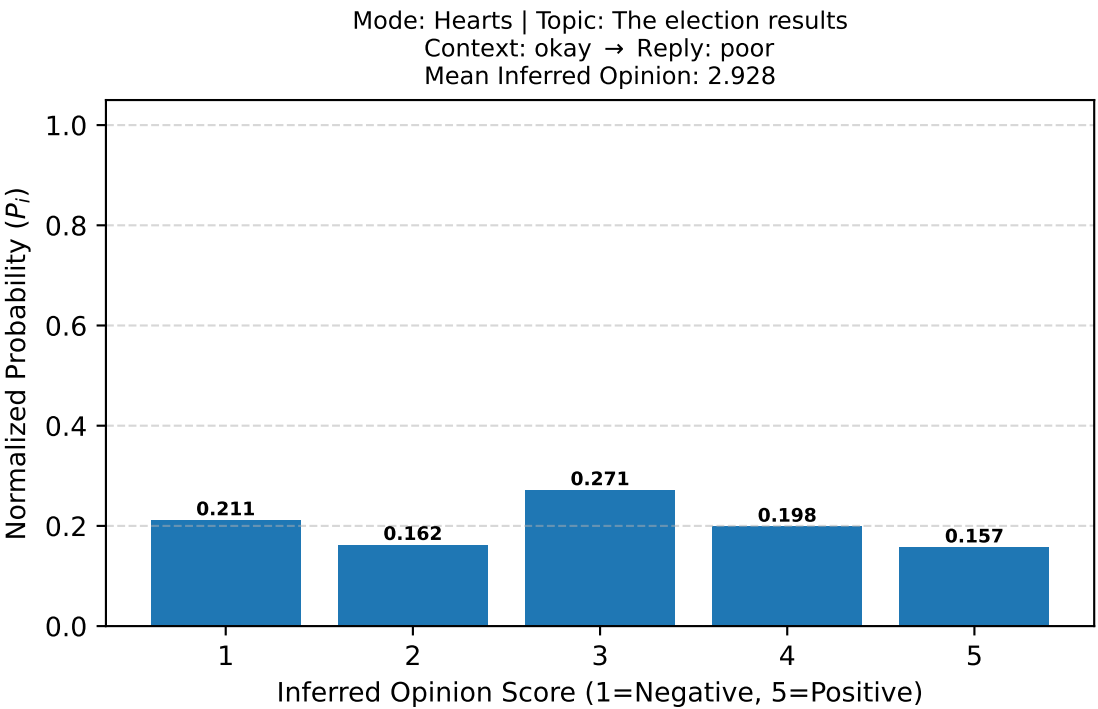

Mode: Hearts | Topic: The election results
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.269
0.197
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: The election results
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.914
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.272
0.199
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: The election results
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.163
0.268
0.199
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: The election results
Context: okay → Reply: decent
Mean Inferred Opinion: 2.908
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.163
0.277
0.200
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: The election results
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.897
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.165
0.281
0.199
0.143
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: The election results
Context: okay → Reply: poor
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.211
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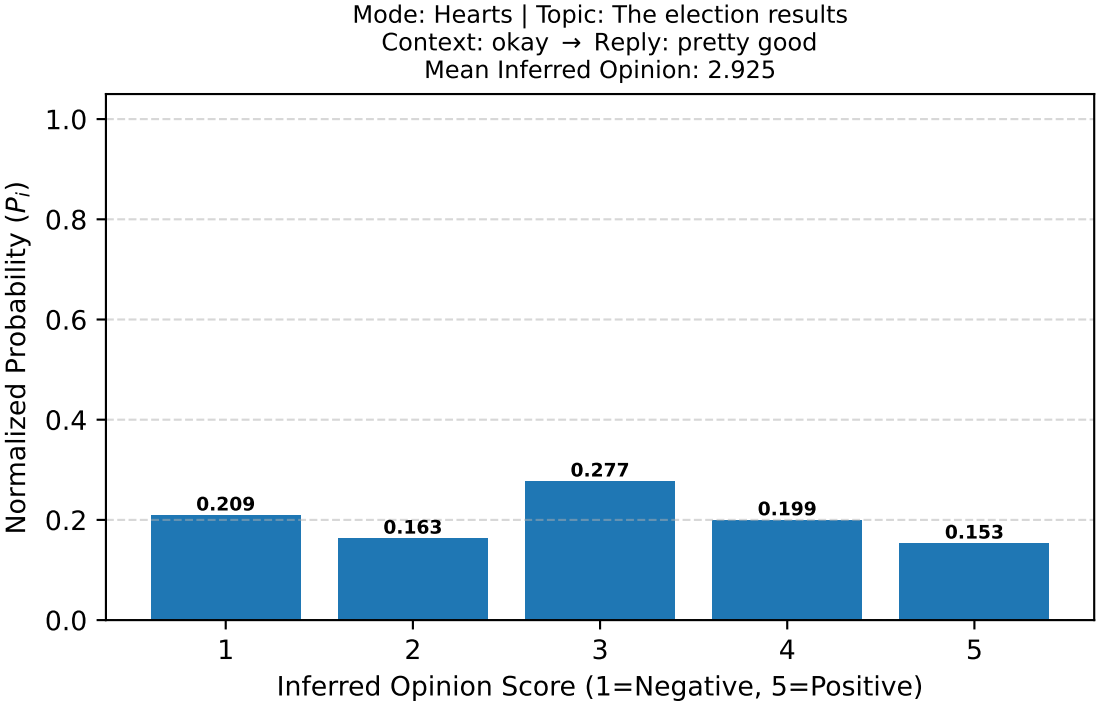
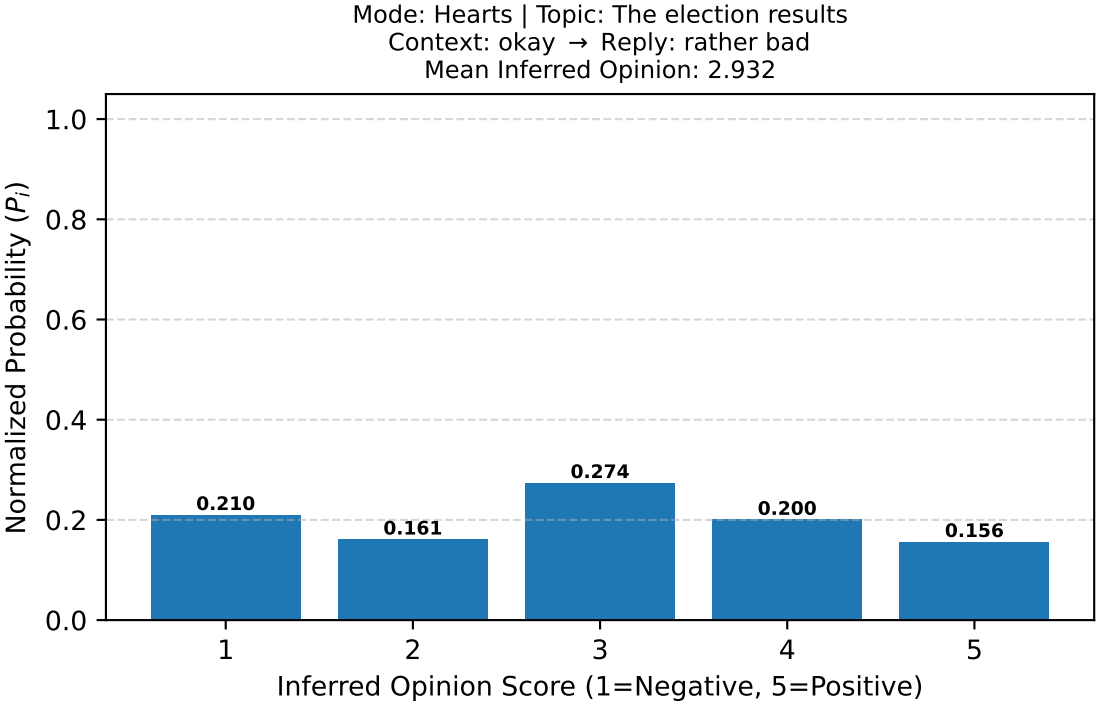
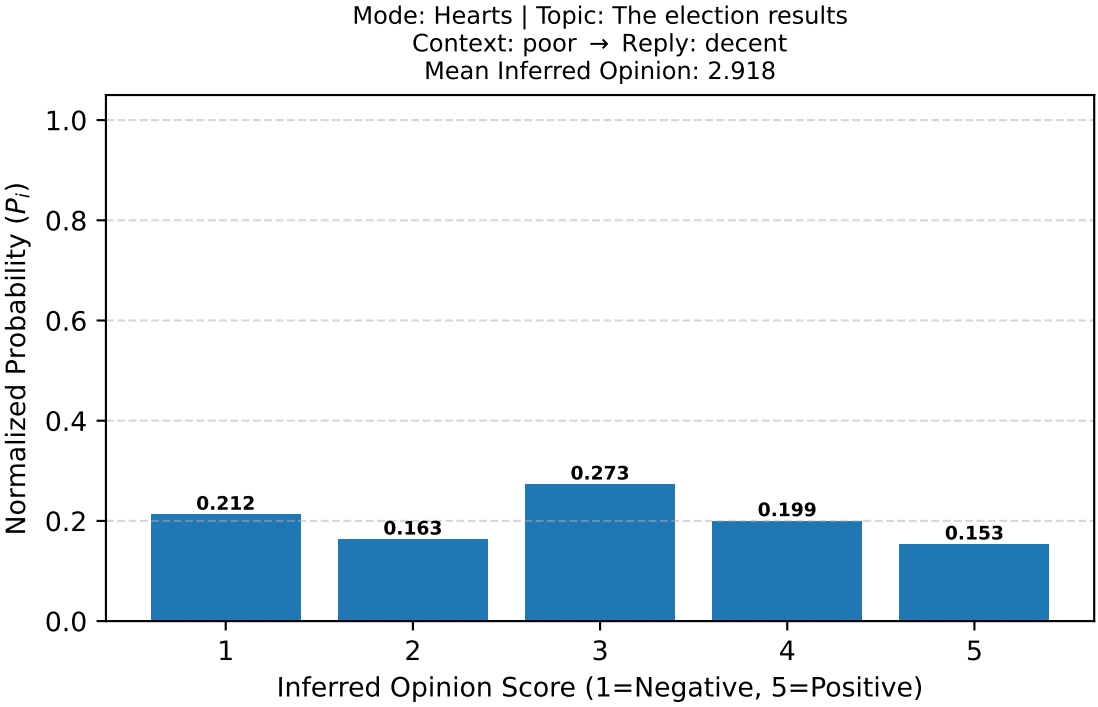
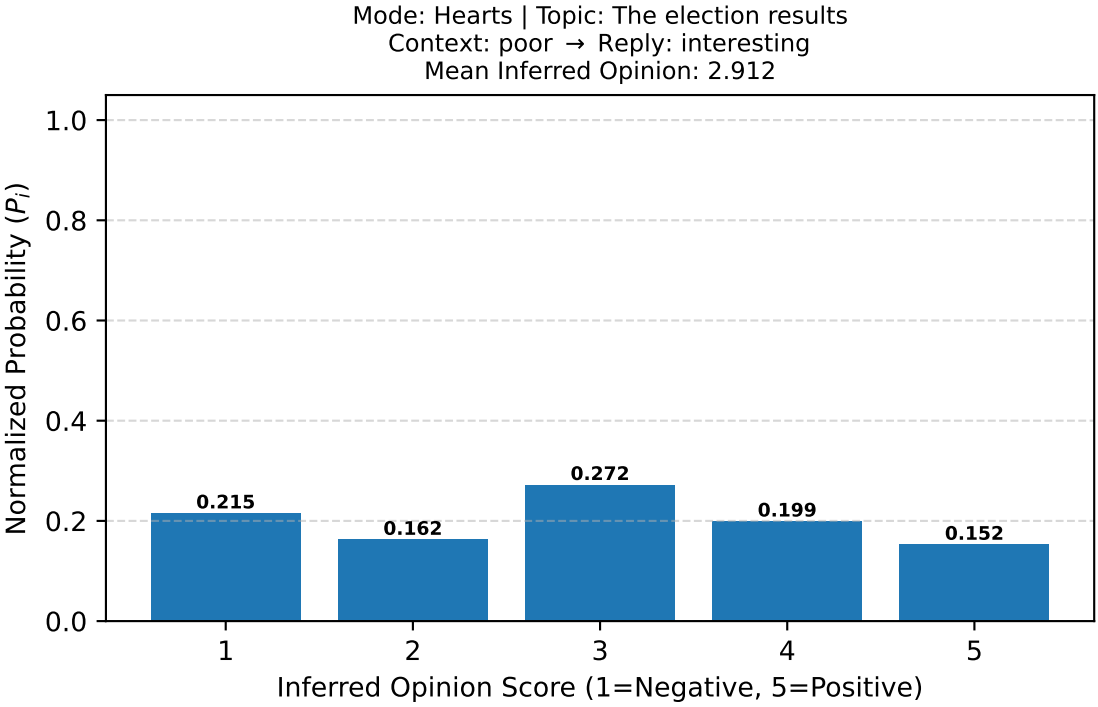
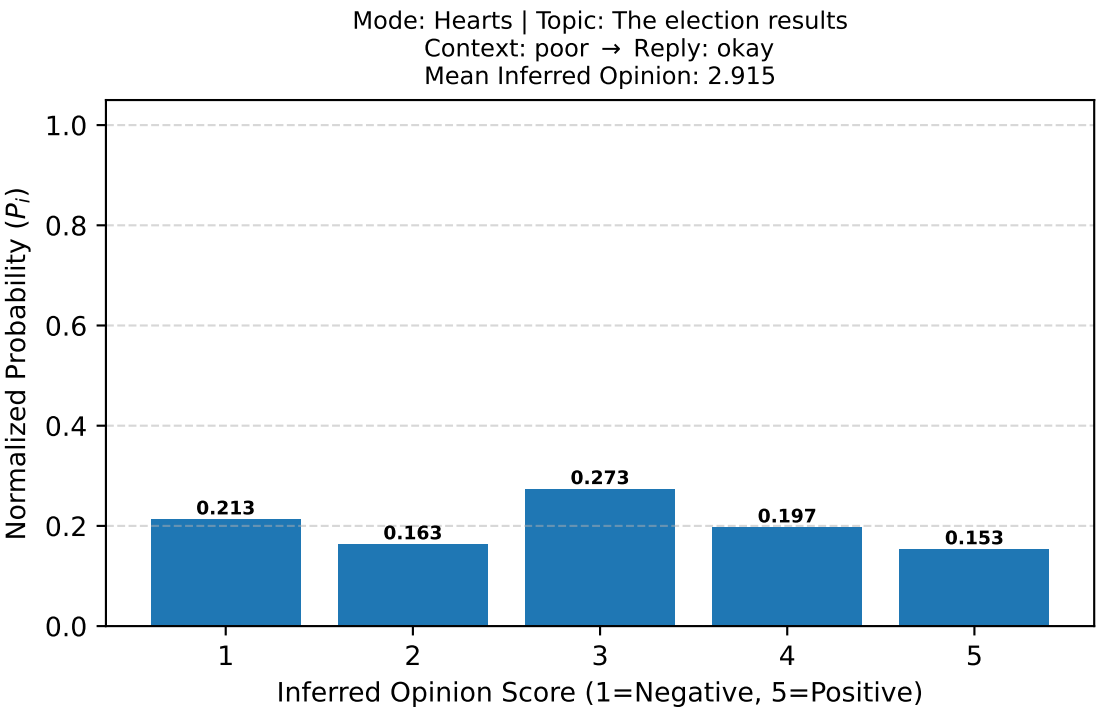
0.271
0.198
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

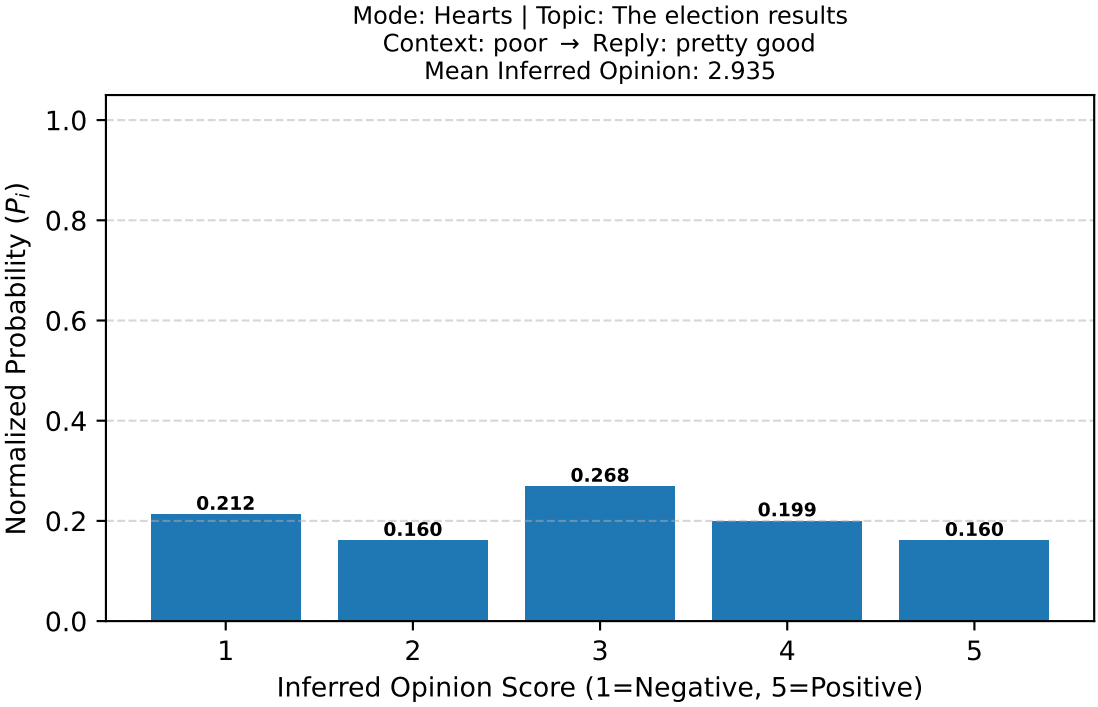

Mode: Hearts | Topic: The election results
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.209
0.163
0.277
0.199
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

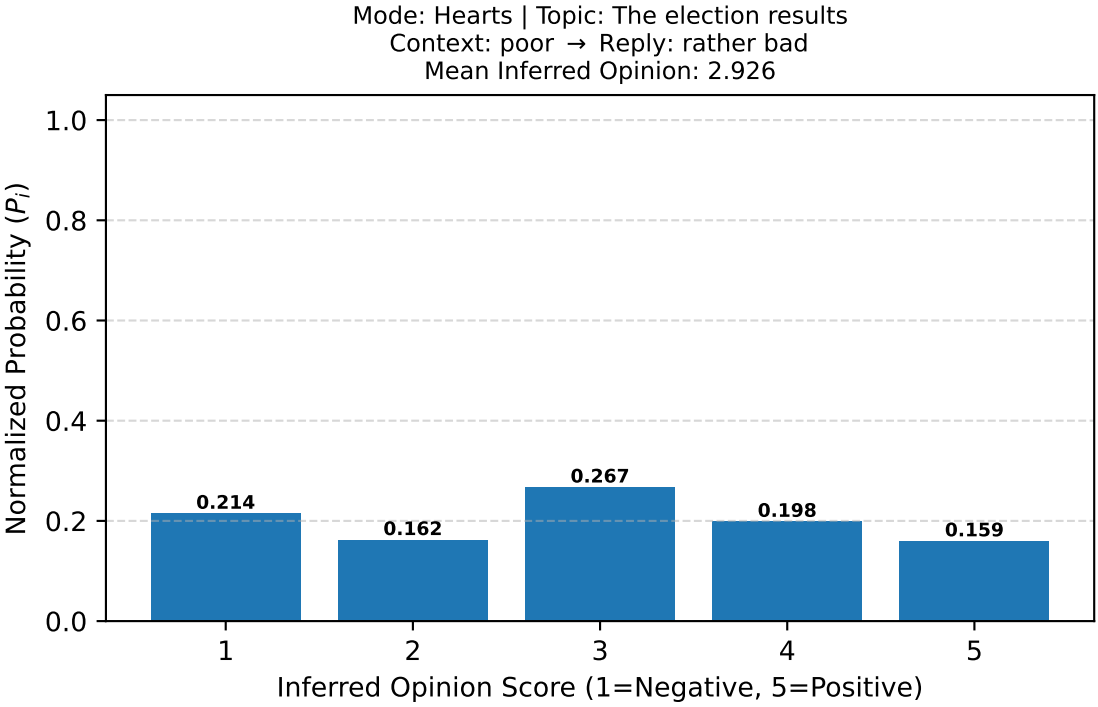

Mode: Hearts | Topic: The election results
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.932
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.210
0.161
0.274
0.200
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

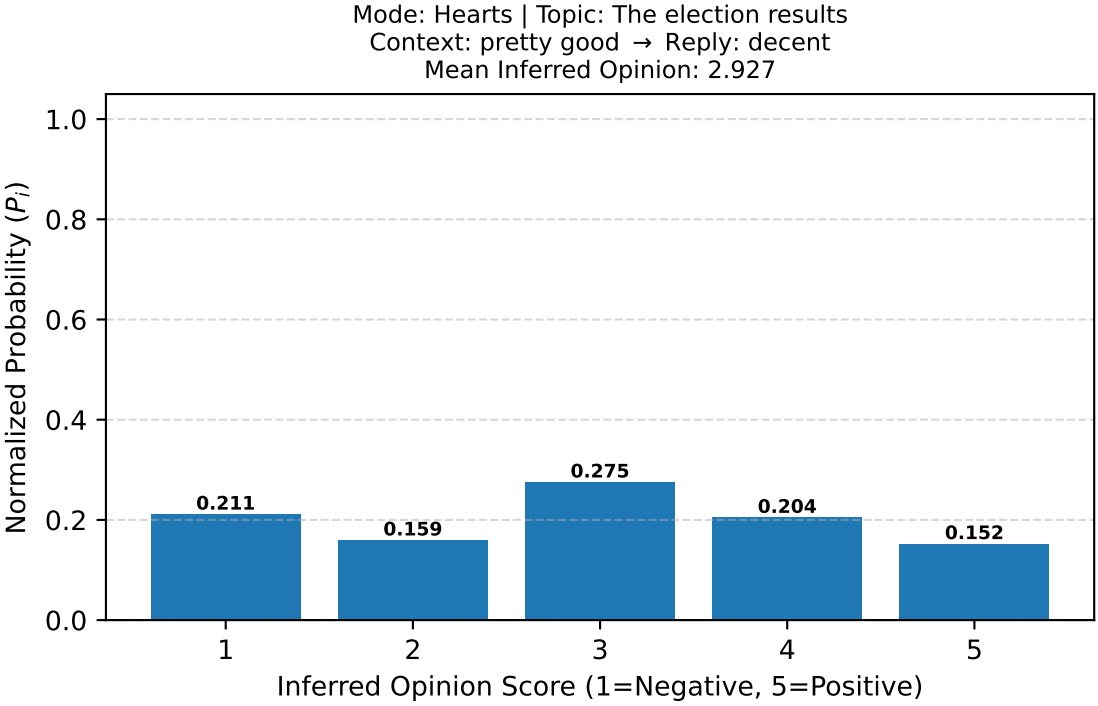

Mode: Hearts | Topic: The election results
Context: poor → Reply: decent
Mean Inferred Opinion: 2.918
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.163
0.273
0.199
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

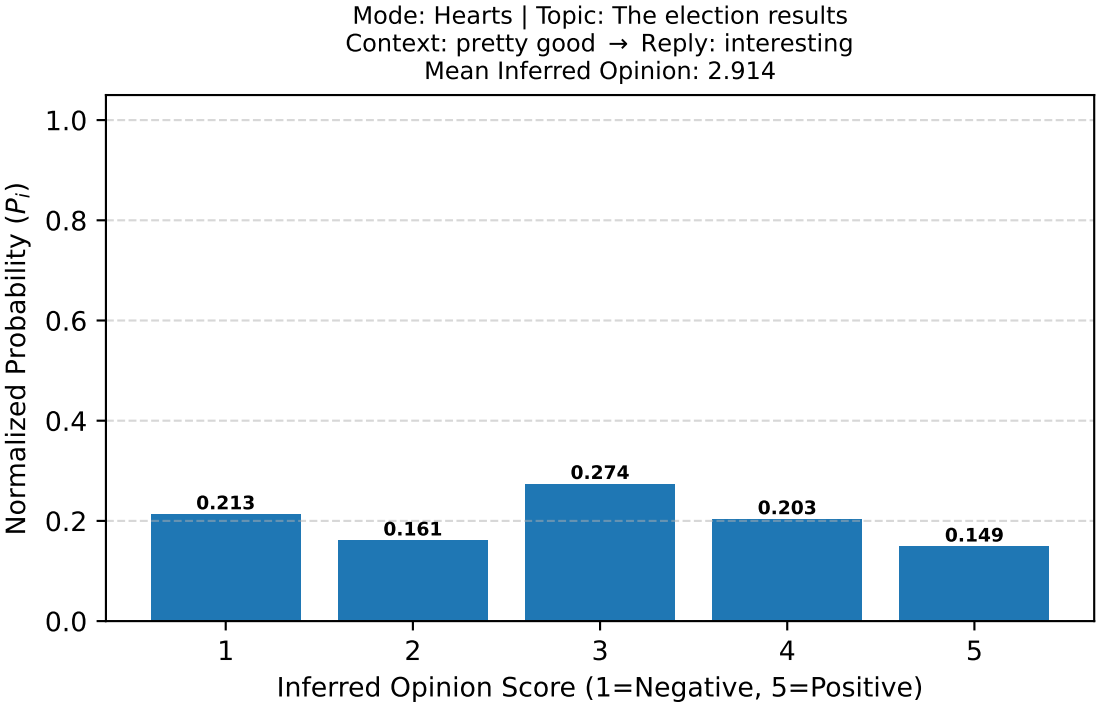

Mode: Hearts | Topic: The election results
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.162
0.272
0.199
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

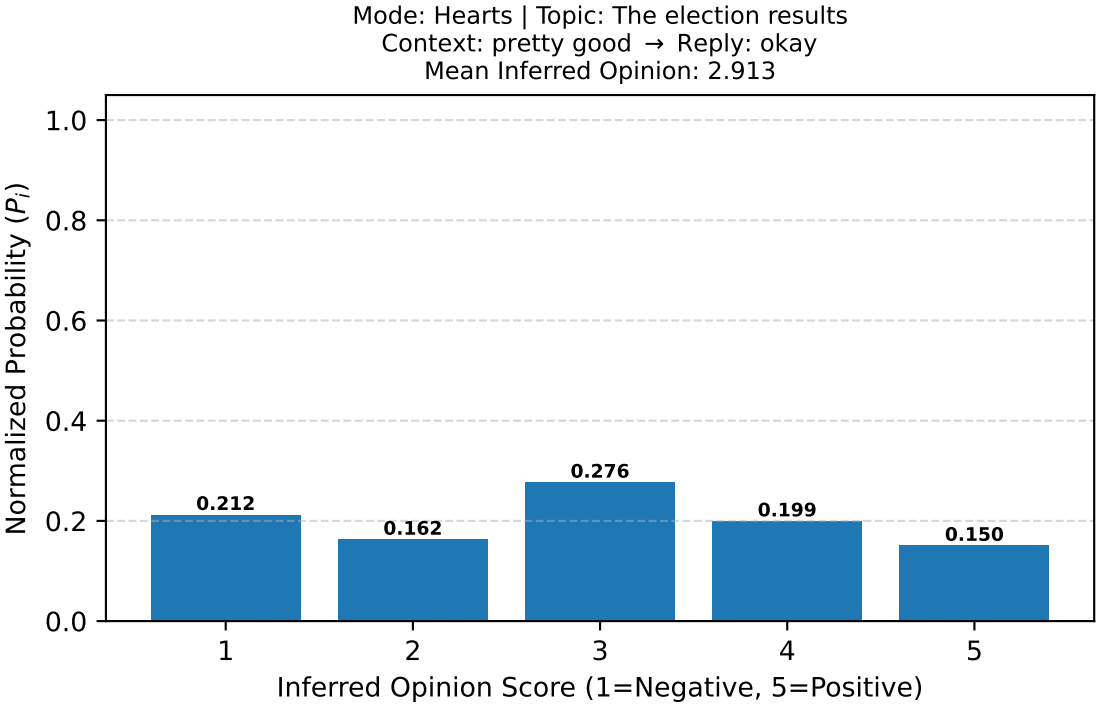

Mode: Hearts | Topic: The election results
Context: poor → Reply: okay
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.163
0.273
0.197
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

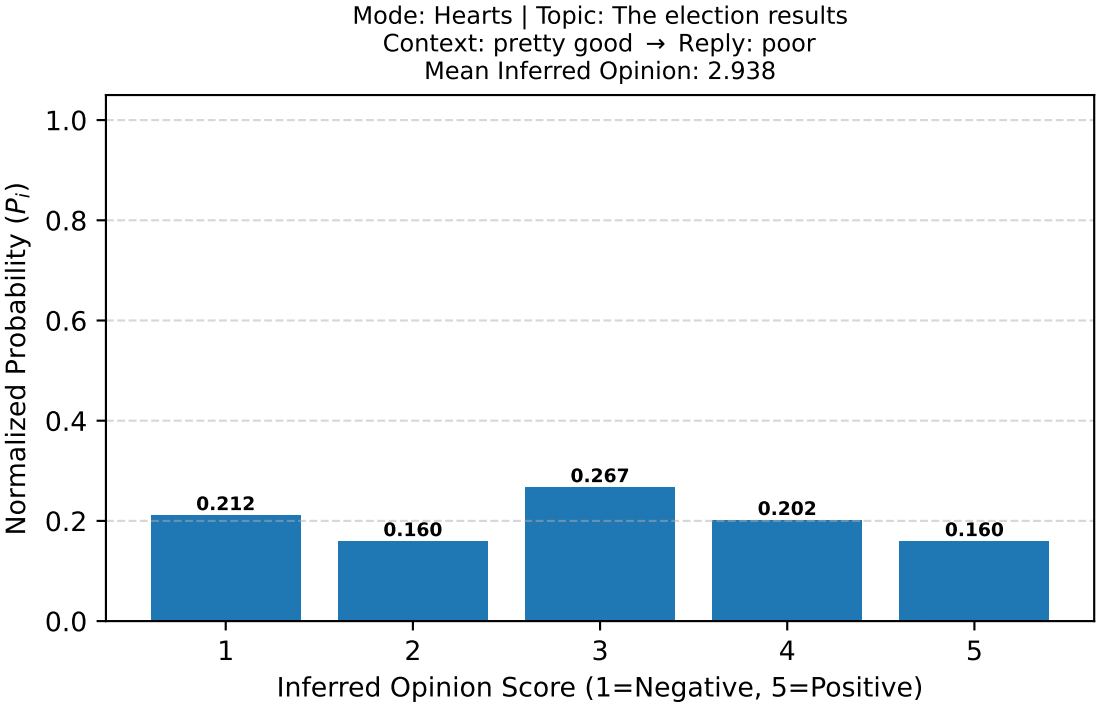

Mode: Hearts | Topic: The election results
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.935
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.160
0.268
0.199
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

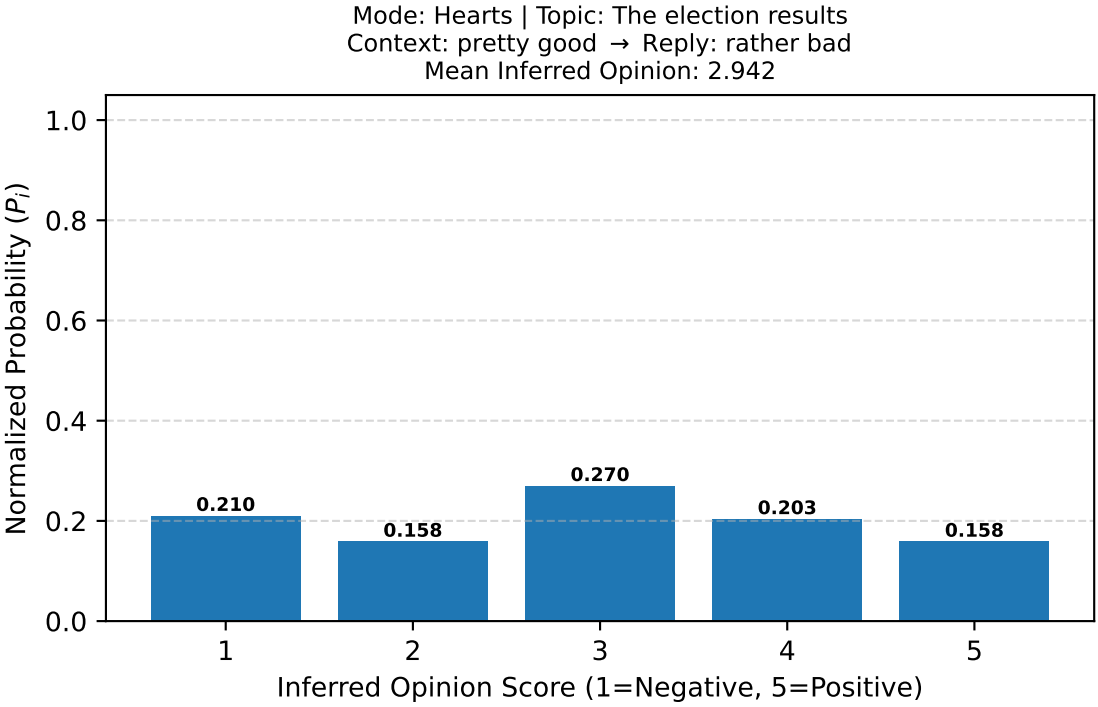

Mode: Hearts | Topic: The election results
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.162
0.267
0.198
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

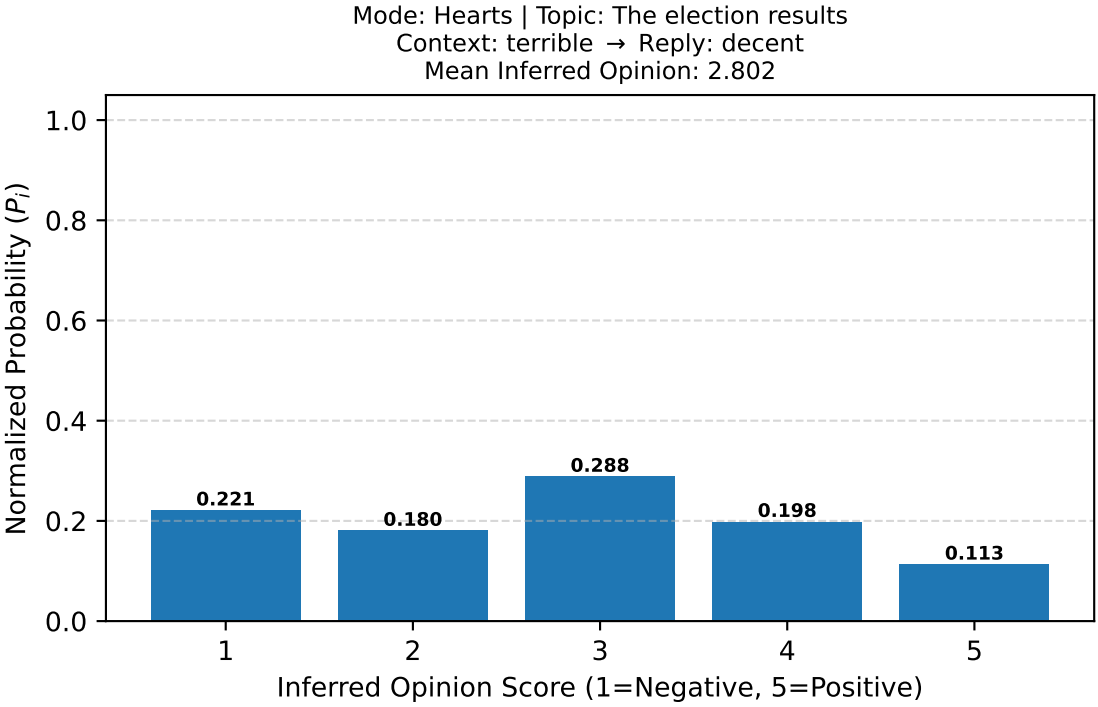

Mode: Hearts | Topic: The election results
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.211
0.159
0.275
0.204
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

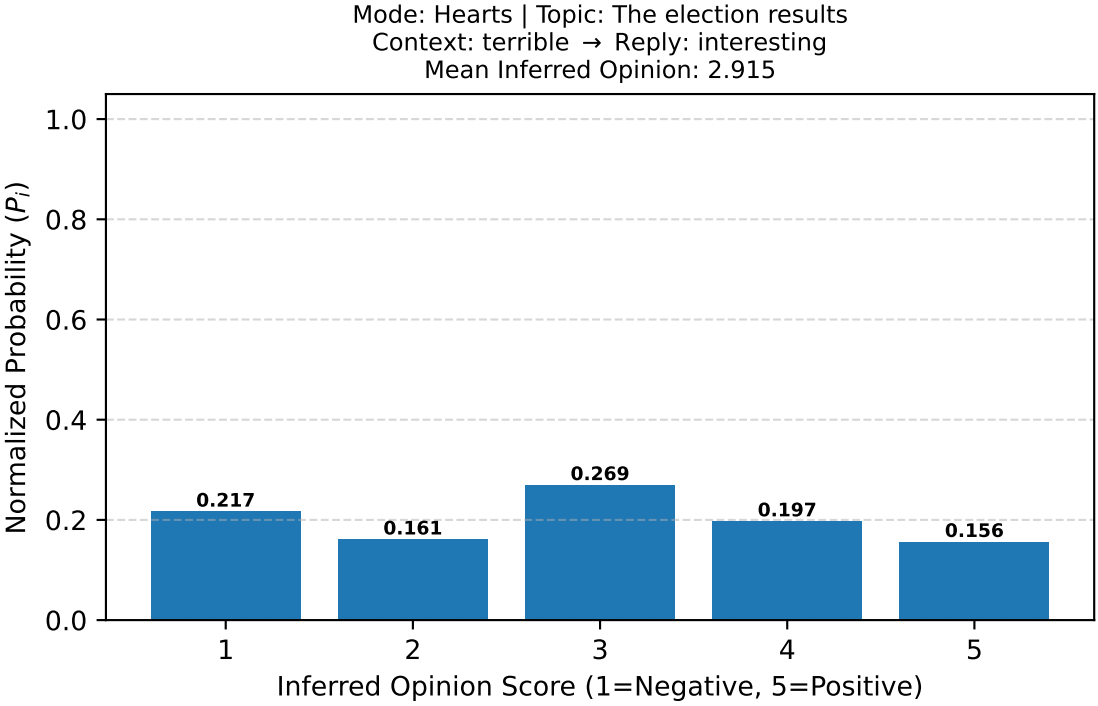

Mode: Hearts | Topic: The election results
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.914
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.161
0.274
0.203
0.149
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

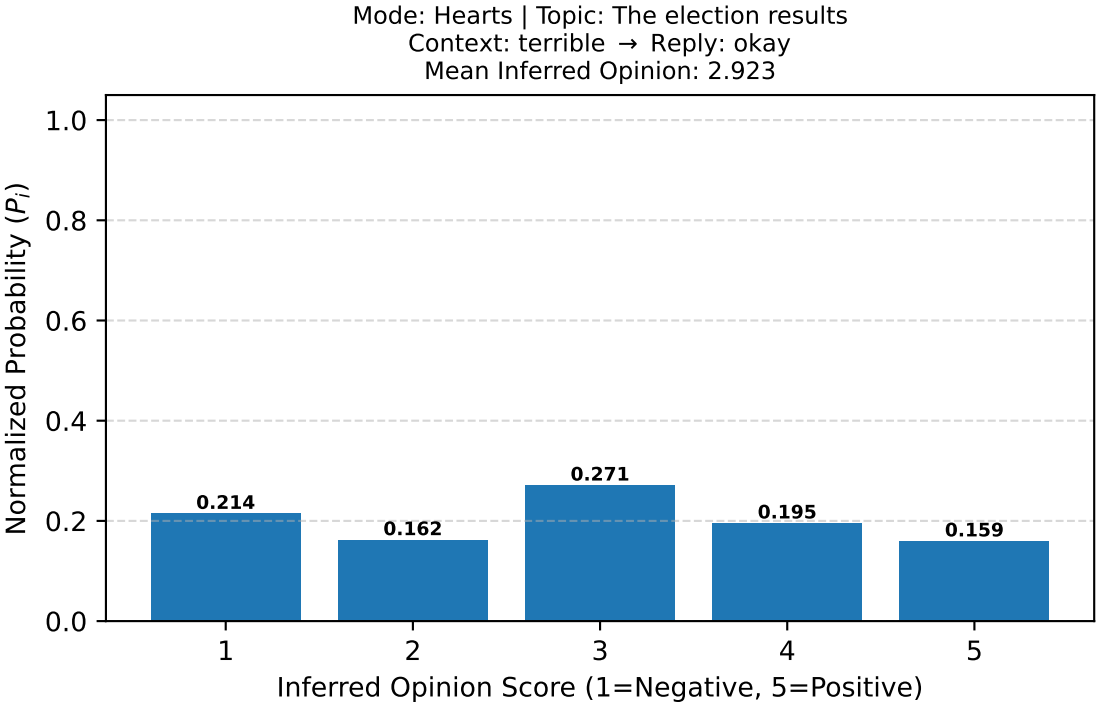

Mode: Hearts | Topic: The election results
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.162
0.276
0.199
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

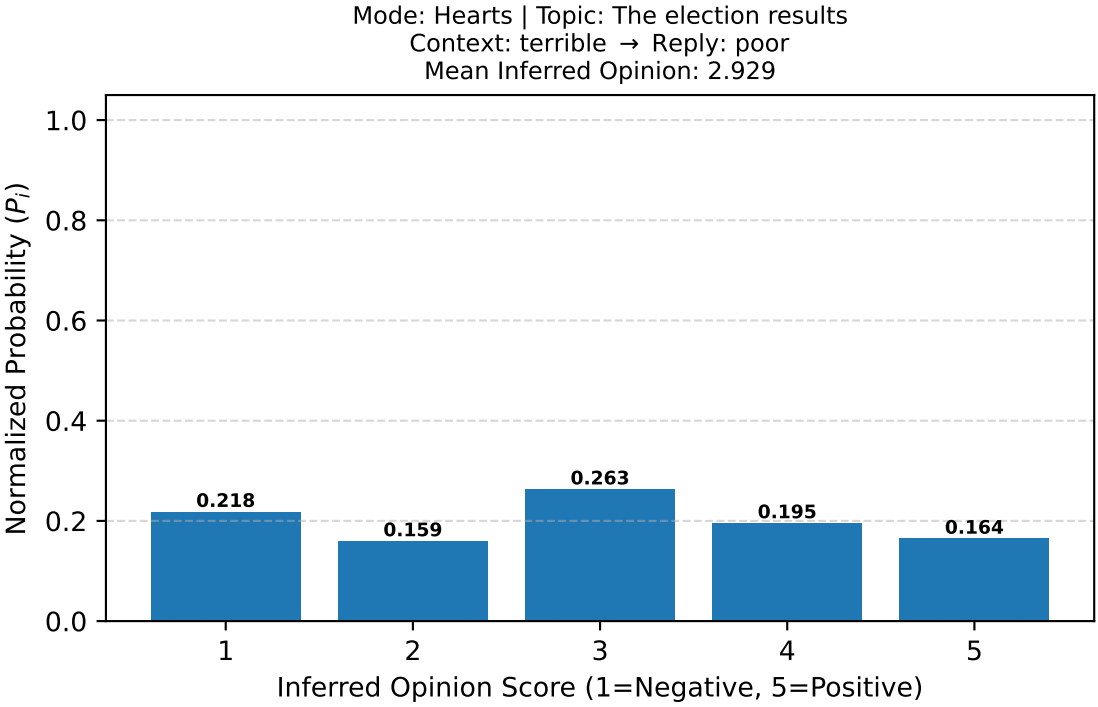

Mode: Hearts | Topic: The election results
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.938
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.160
0.267
0.202
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

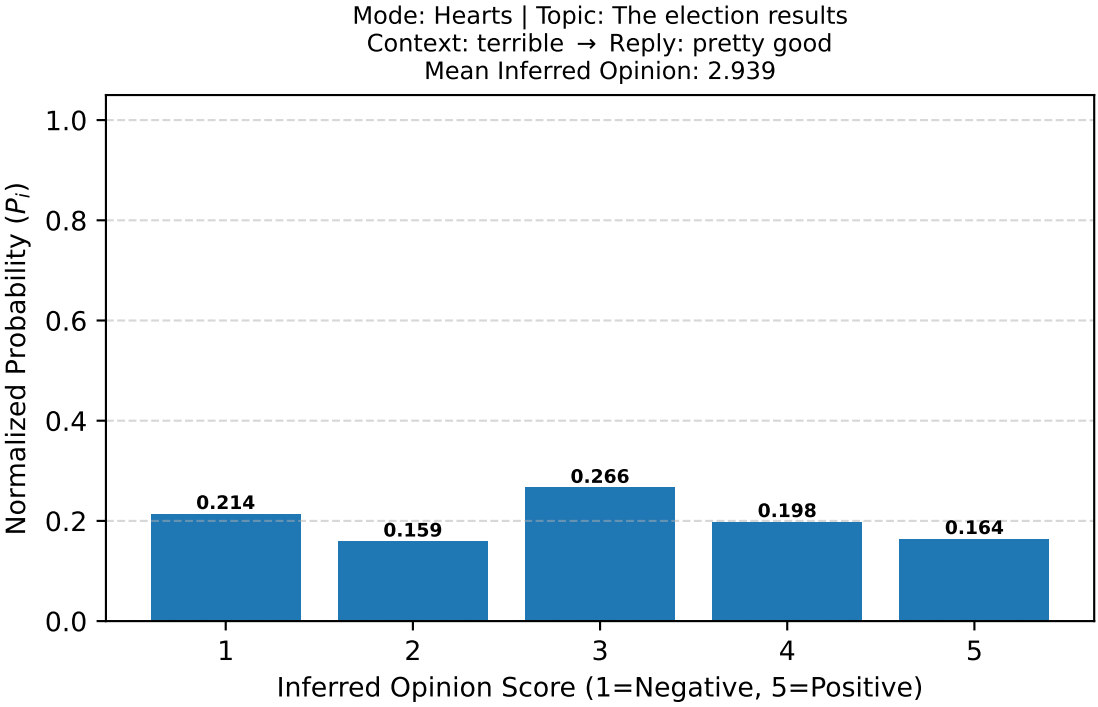

Mode: Hearts | Topic: The election results
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.942
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.210
0.158
0.270
0.203
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

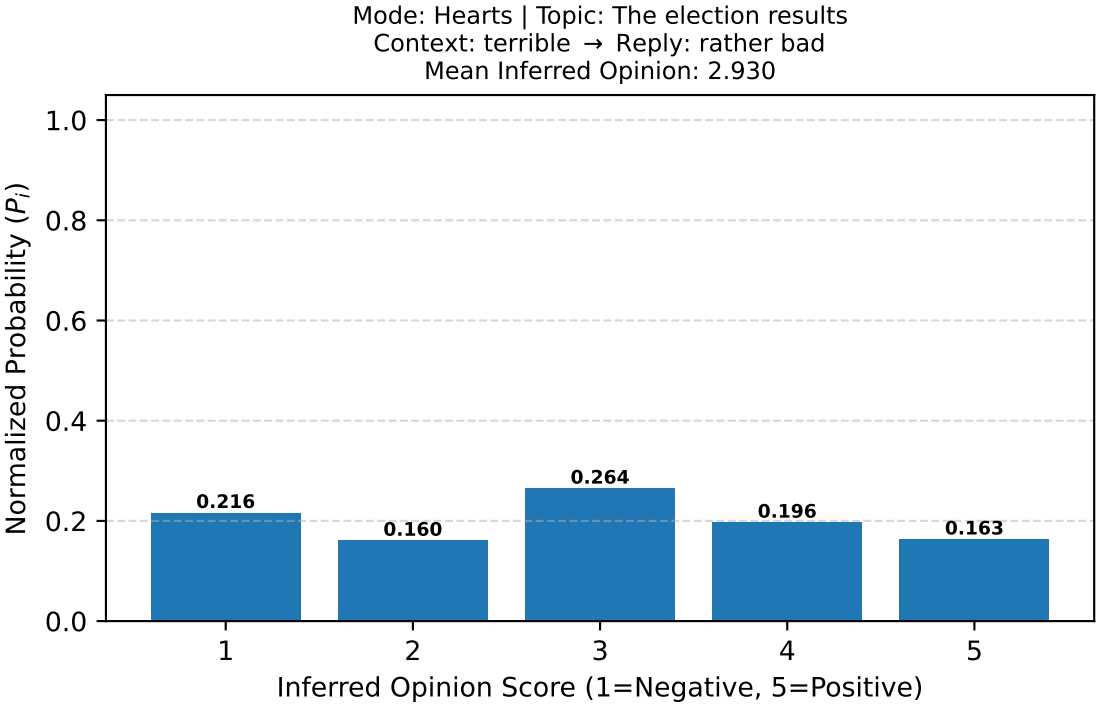

Mode: Hearts | Topic: The election results
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.802
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.180
0.288
0.198
0.113
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

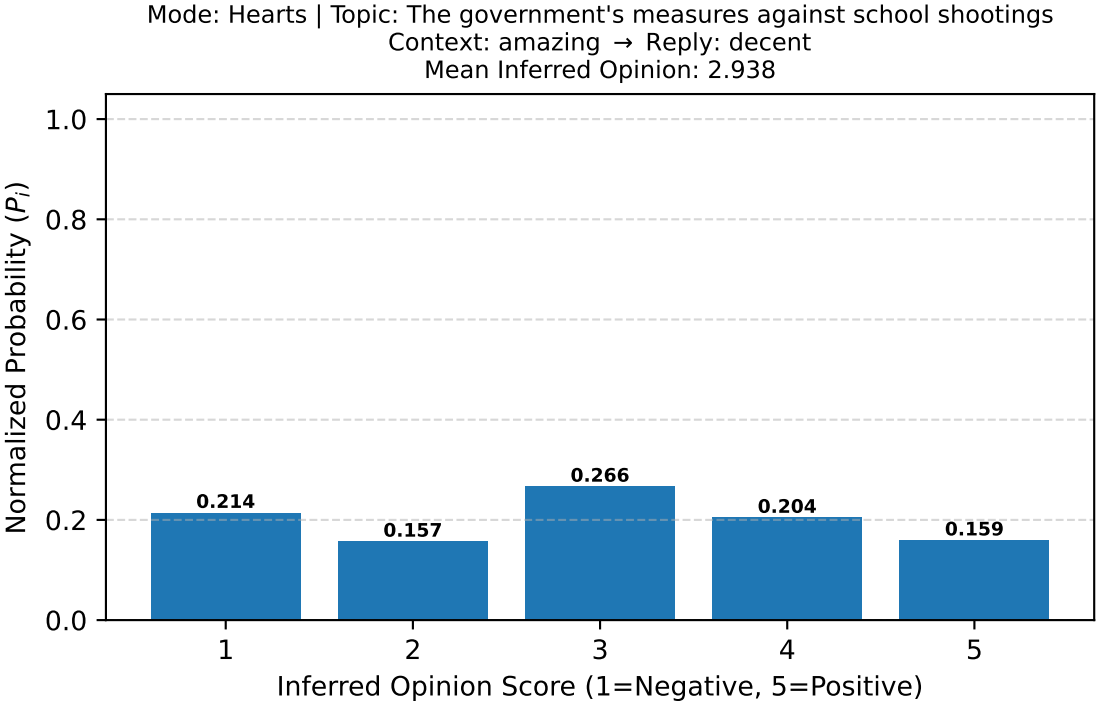

Mode: Hearts | Topic: The election results
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.269
0.197
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

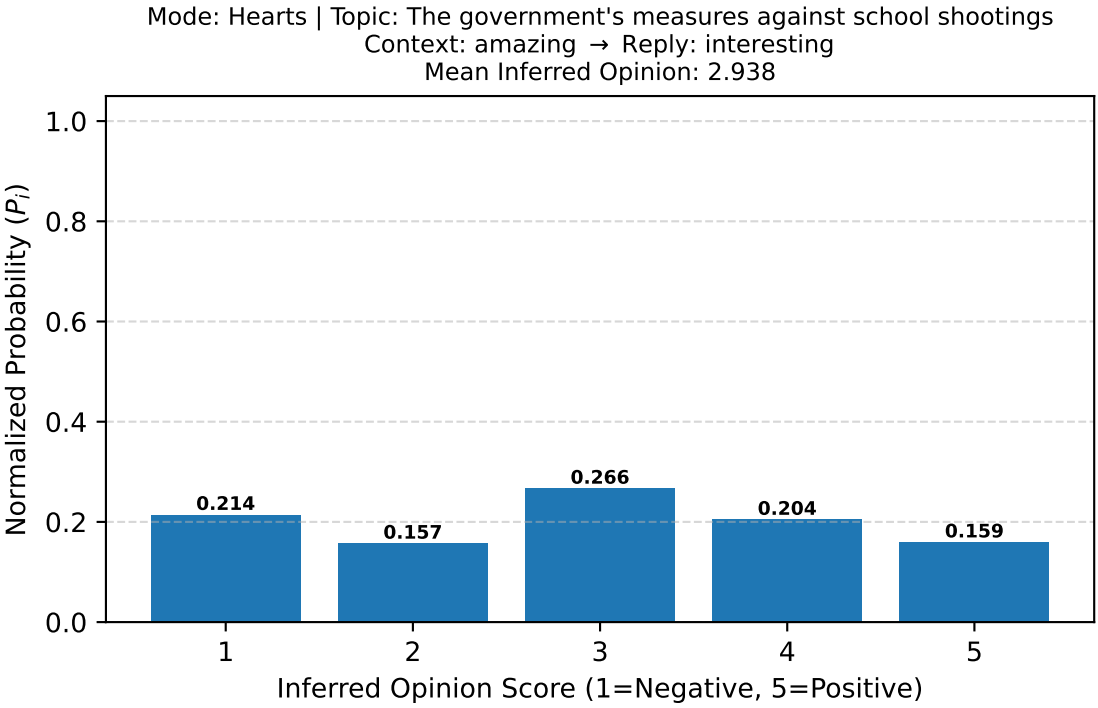

Mode: Hearts | Topic: The election results
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.162
0.271
0.195
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

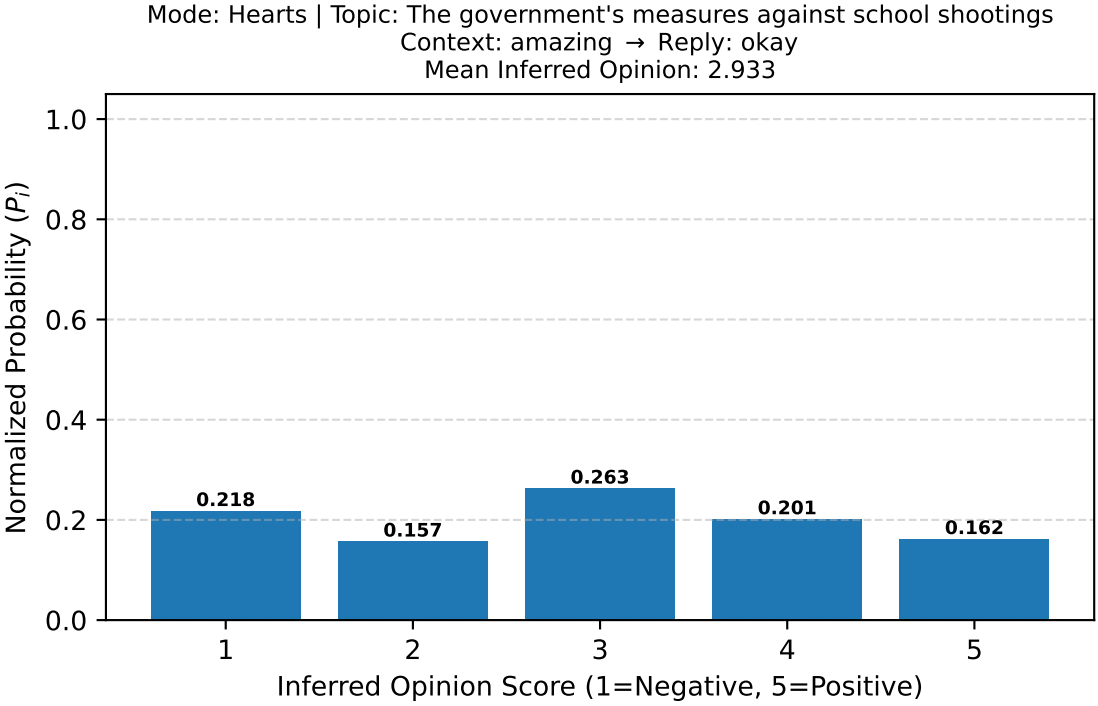

Mode: Hearts | Topic: The election results
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.929
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.263
0.195
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

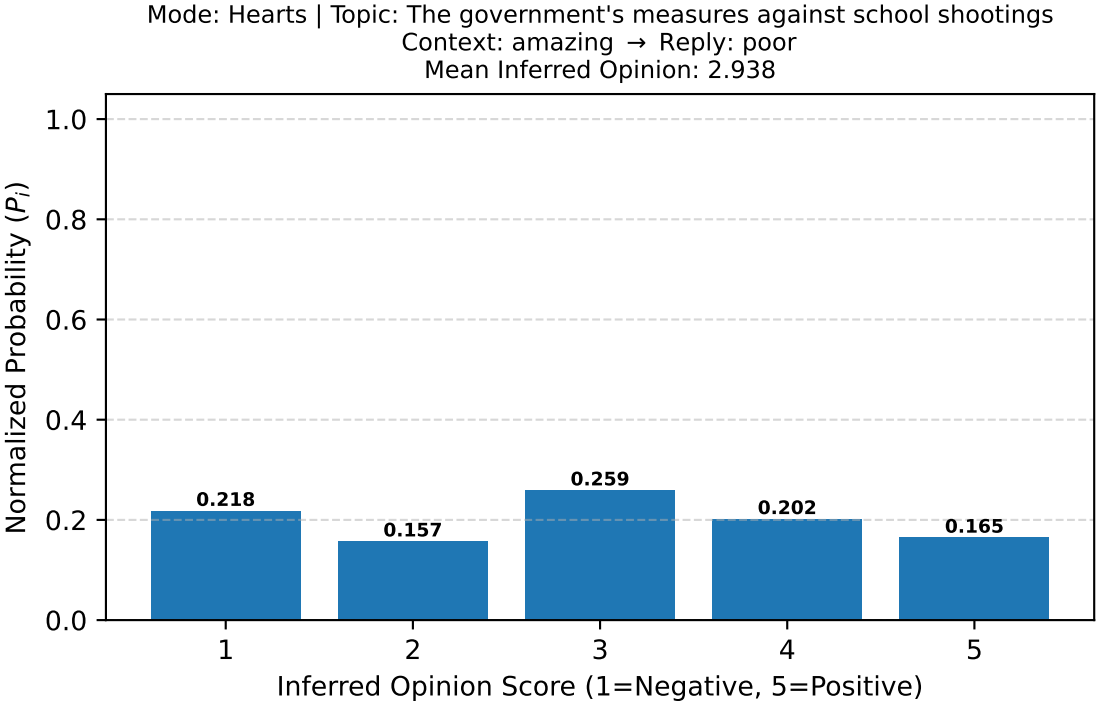

Mode: Hearts | Topic: The election results
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.939
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.266
0.198
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

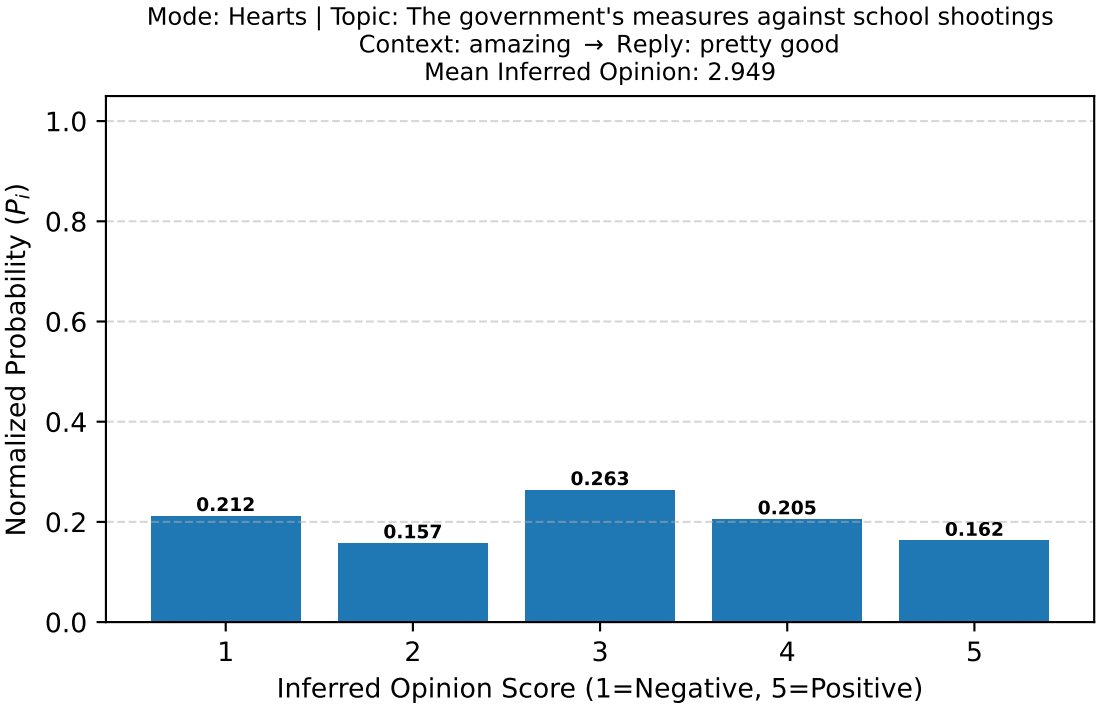

Mode: Hearts | Topic: The election results
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.930
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.264
0.196
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

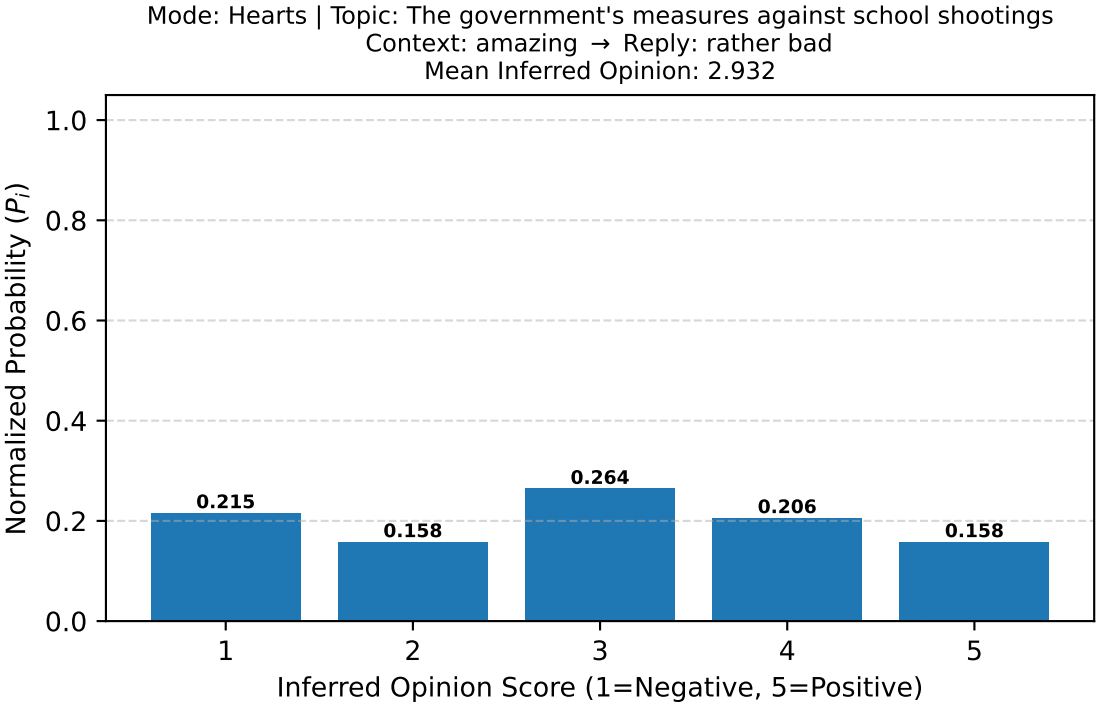

Mode: Hearts | Topic: The government's measures against school shootings
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.938
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.157
0.266
0.204
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

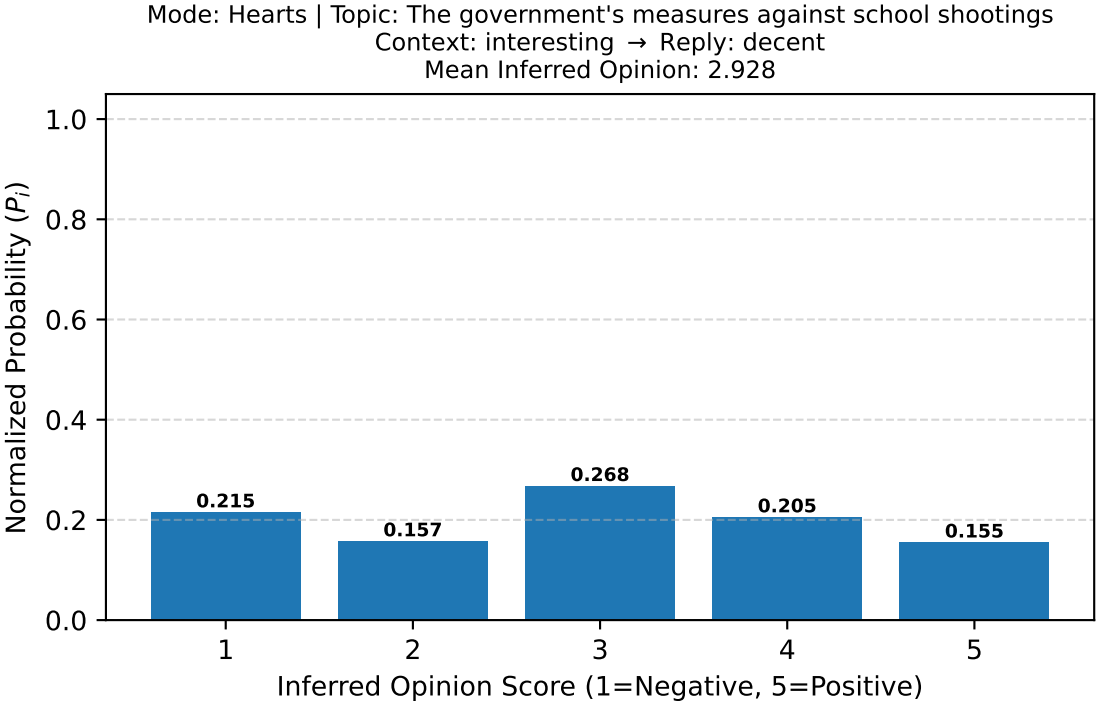

Mode: Hearts | Topic: The government's measures against school shootings
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.938
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.157
0.266
0.204
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

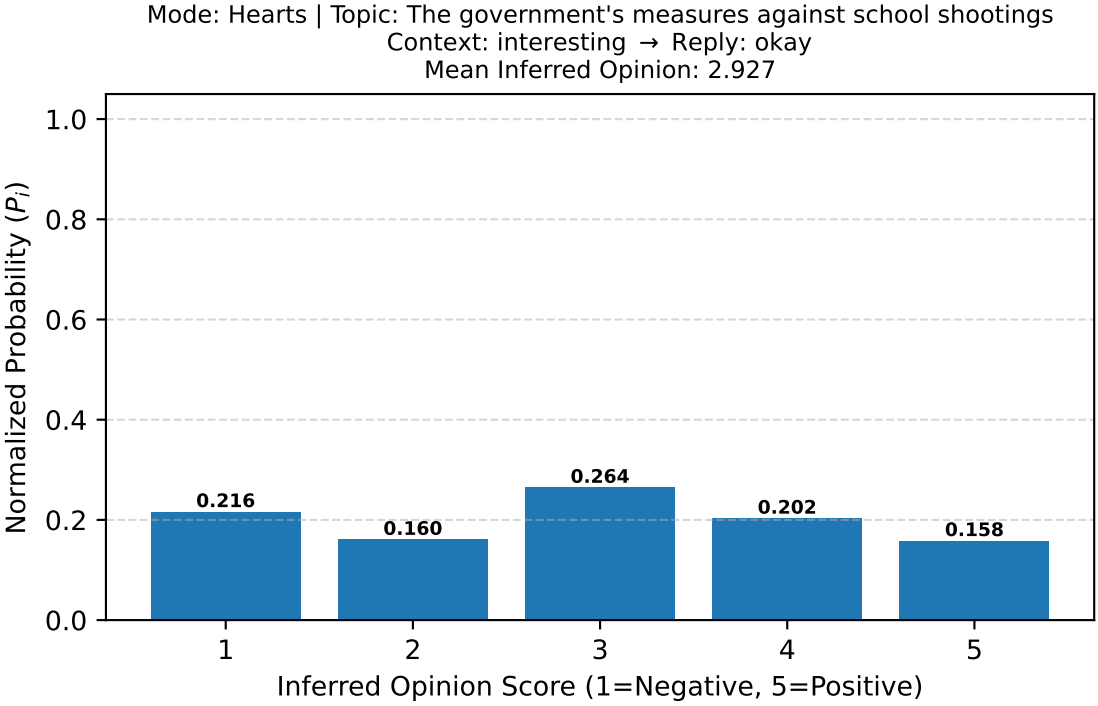

Mode: Hearts | Topic: The government's measures against school shootings
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.157
0.263
0.201
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

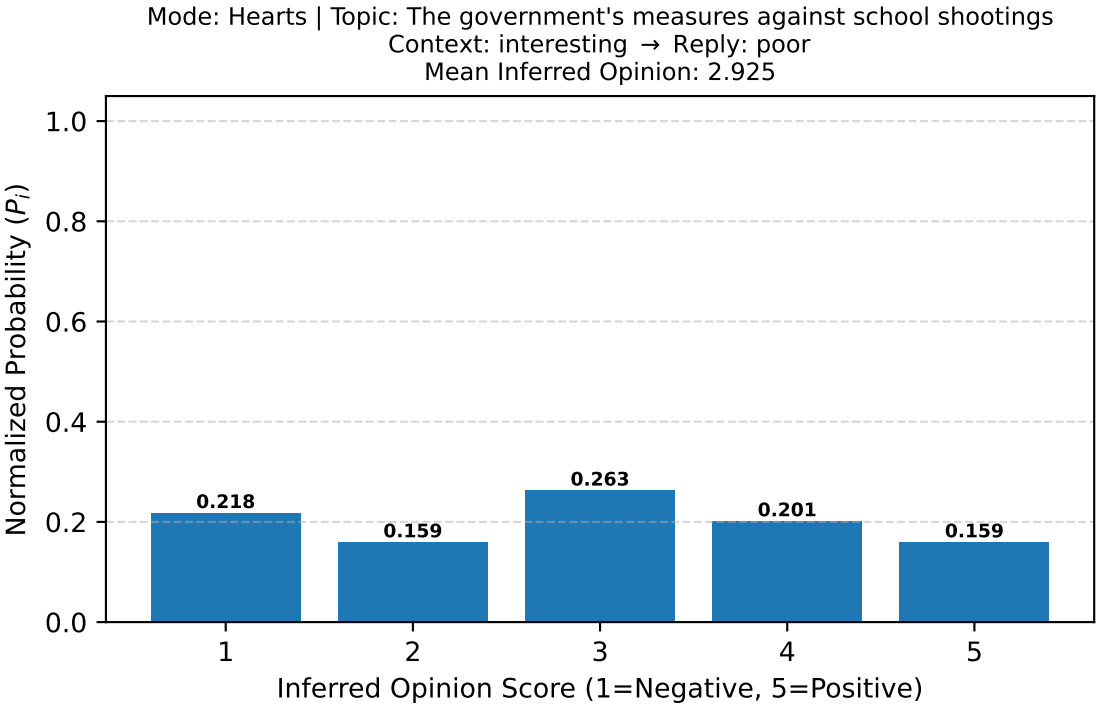

Mode: Hearts | Topic: The government's measures against school shootings
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.938
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.157
0.259
0.202
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

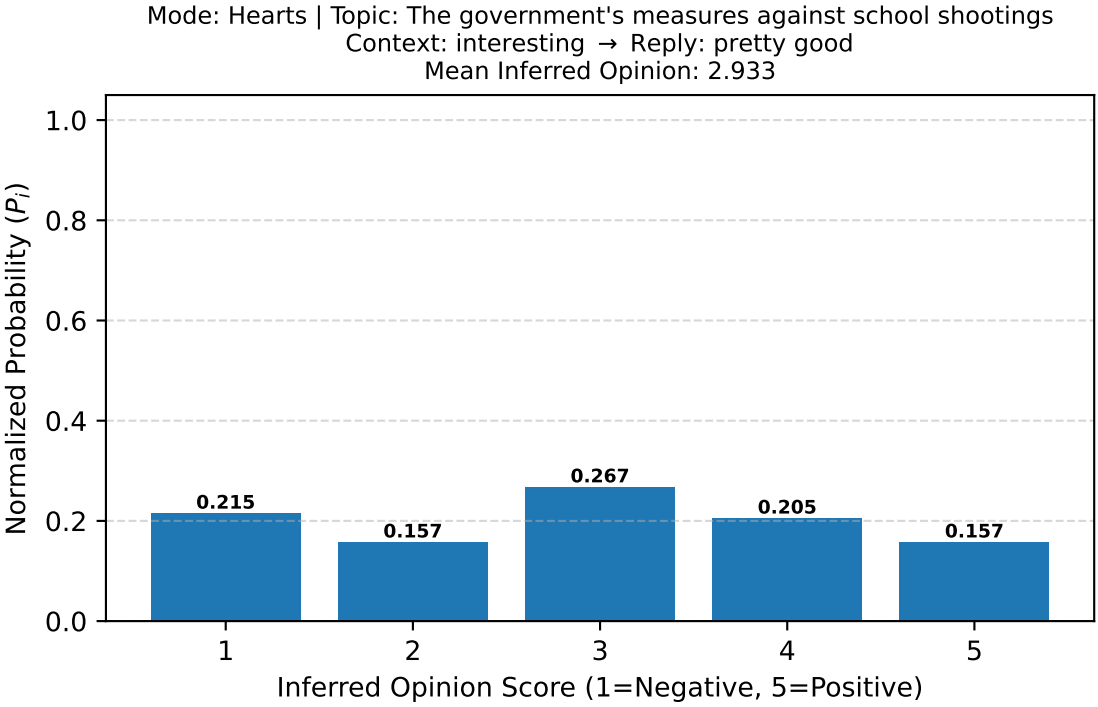

Mode: Hearts | Topic: The government's measures against school shootings
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.949
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.157
0.263
0.205
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

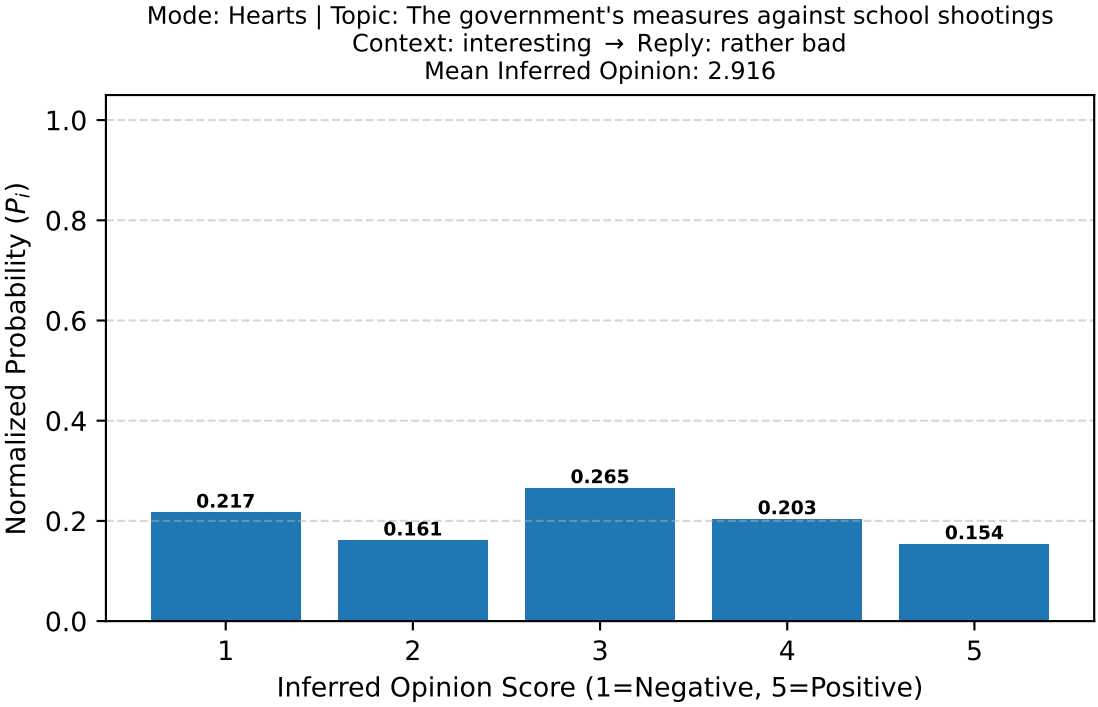

Mode: Hearts | Topic: The government's measures against school shootings
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.932
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.158
0.264
0.206
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

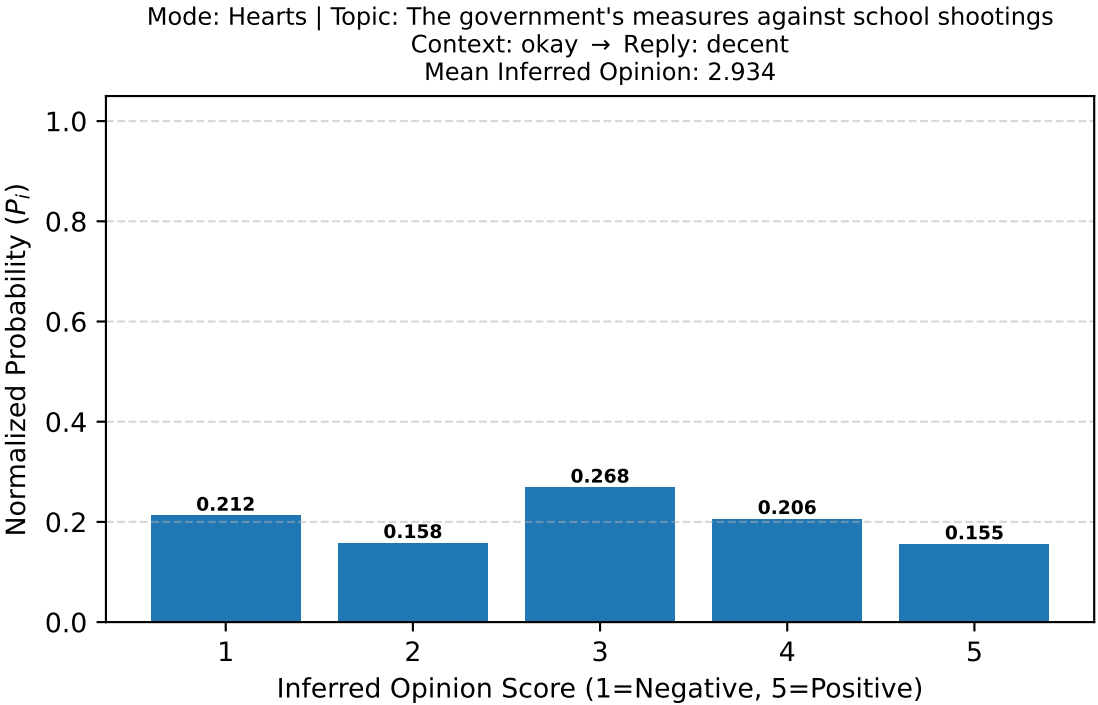

Mode: Hearts | Topic: The government's measures against school shootings
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.157
0.268
0.205
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

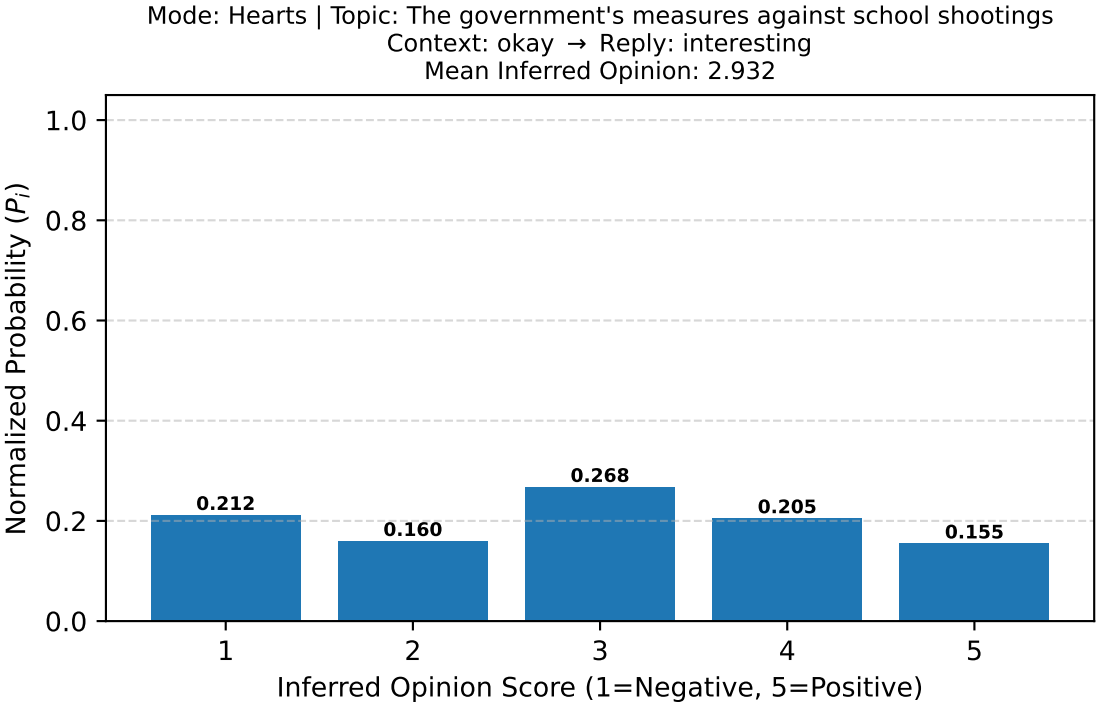

Mode: Hearts | Topic: The government's measures against school shootings
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.264
0.202
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

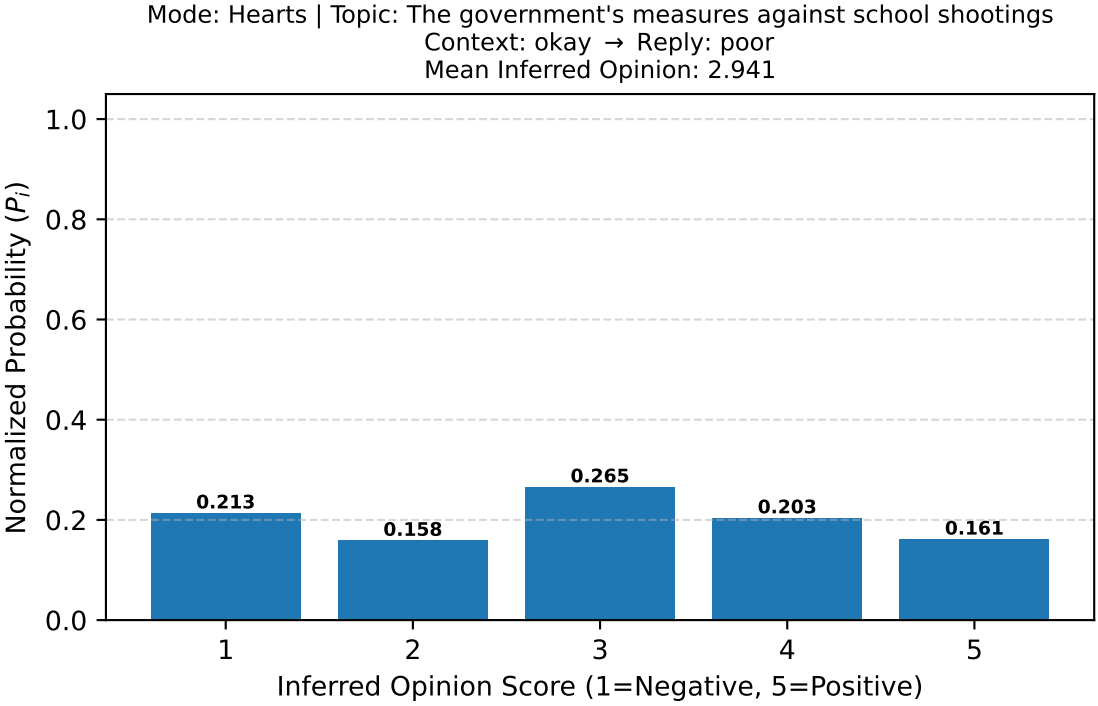

Mode: Hearts | Topic: The government's measures against school shootings
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.263
0.201
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

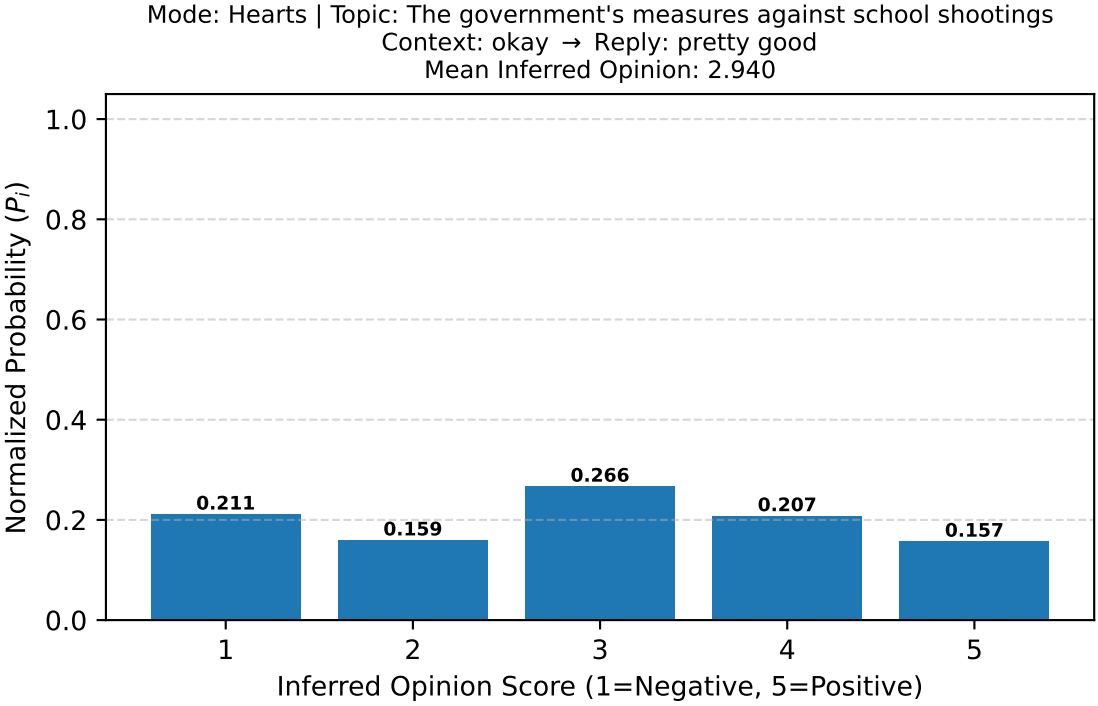

Mode: Hearts | Topic: The government's measures against school shootings
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.157
0.267
0.205
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

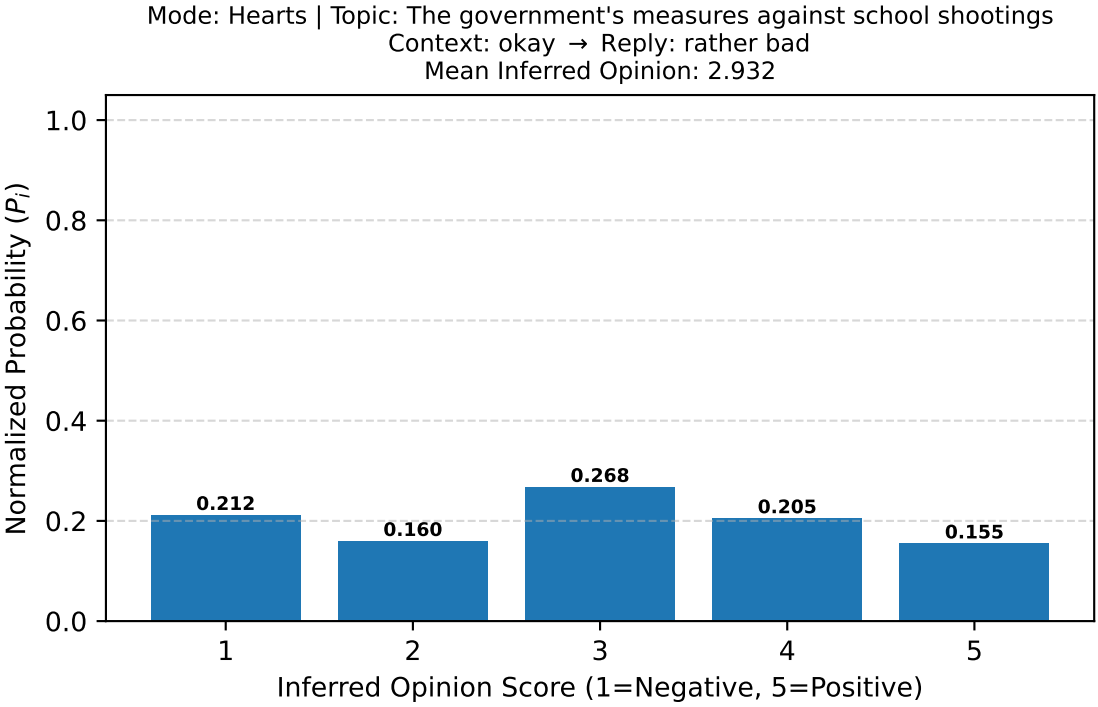

Mode: Hearts | Topic: The government's measures against school shootings
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.265
0.203
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

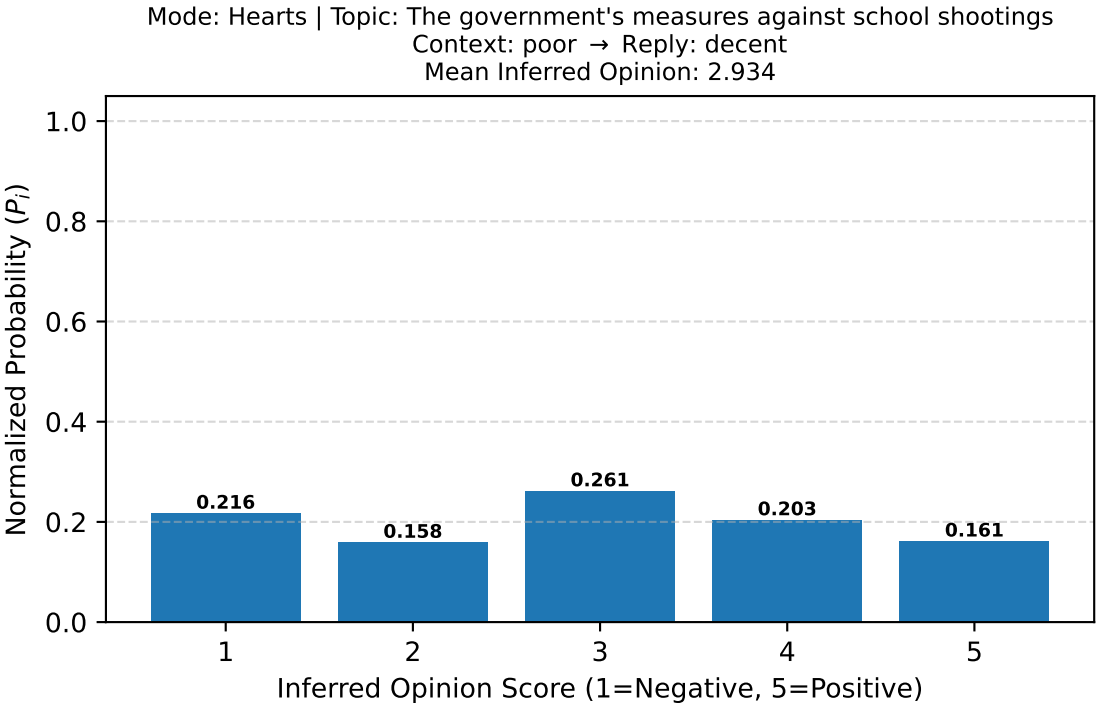

Mode: Hearts | Topic: The government's measures against school shootings
Context: okay → Reply: decent
Mean Inferred Opinion: 2.934
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.158
0.268
0.206
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

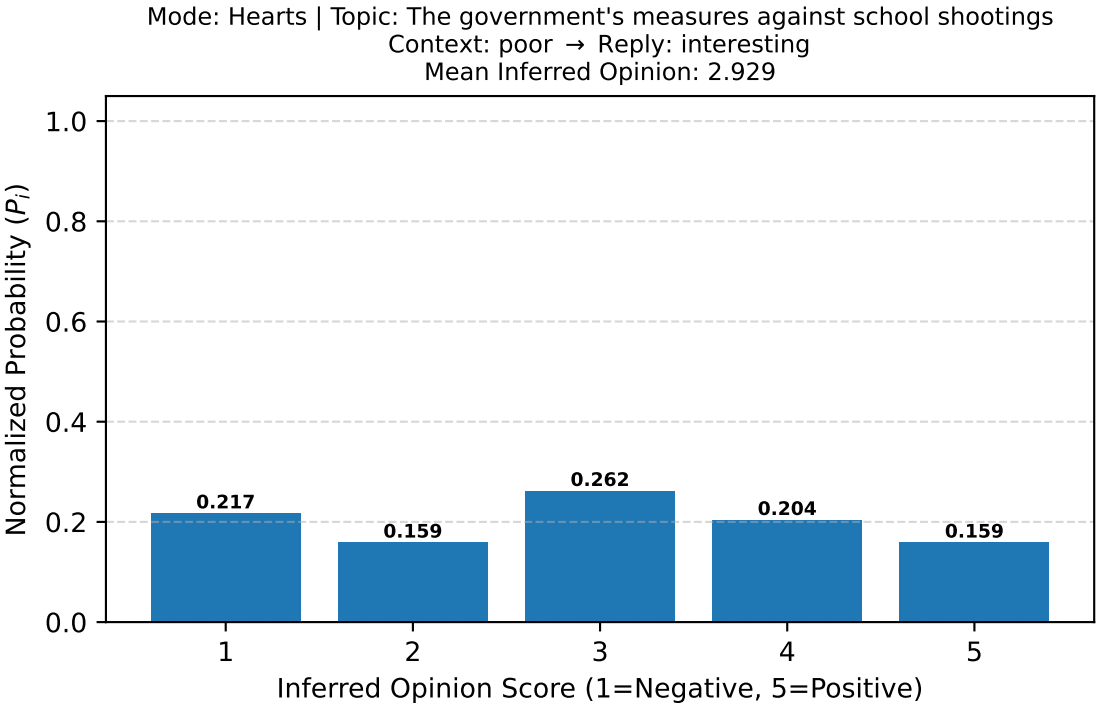

Mode: Hearts | Topic: The government's measures against school shootings
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.932
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.160
0.268
0.205
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

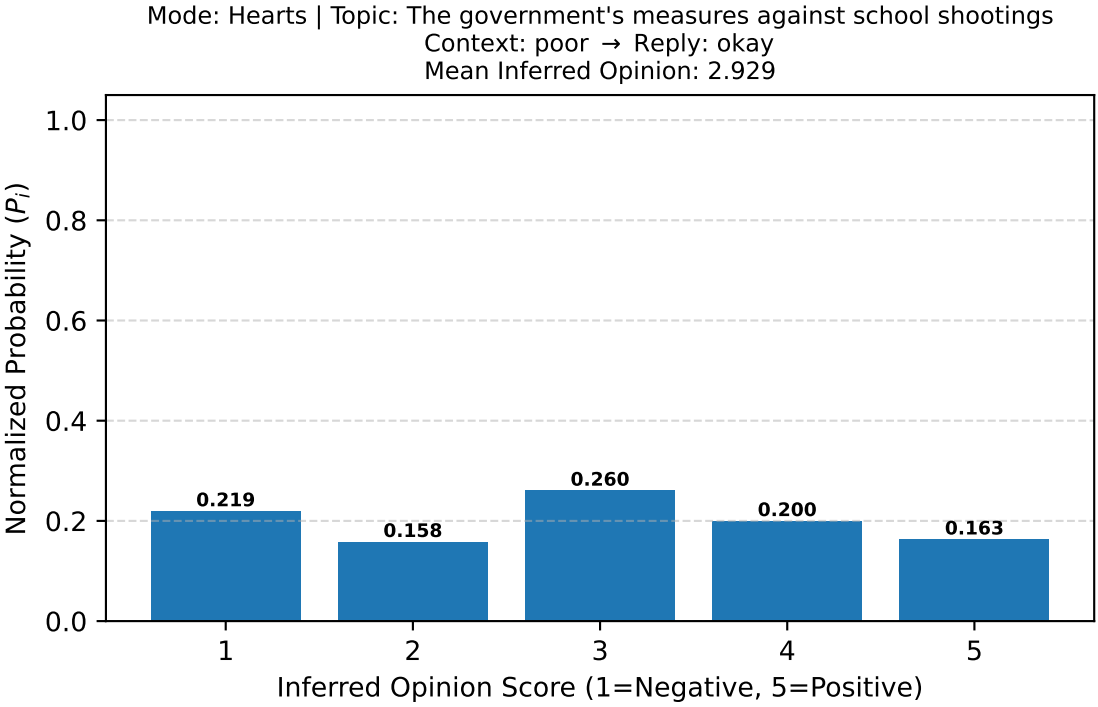

Mode: Hearts | Topic: The government's measures against school shootings
Context: okay → Reply: poor
Mean Inferred Opinion: 2.941
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.158
0.265
0.203
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

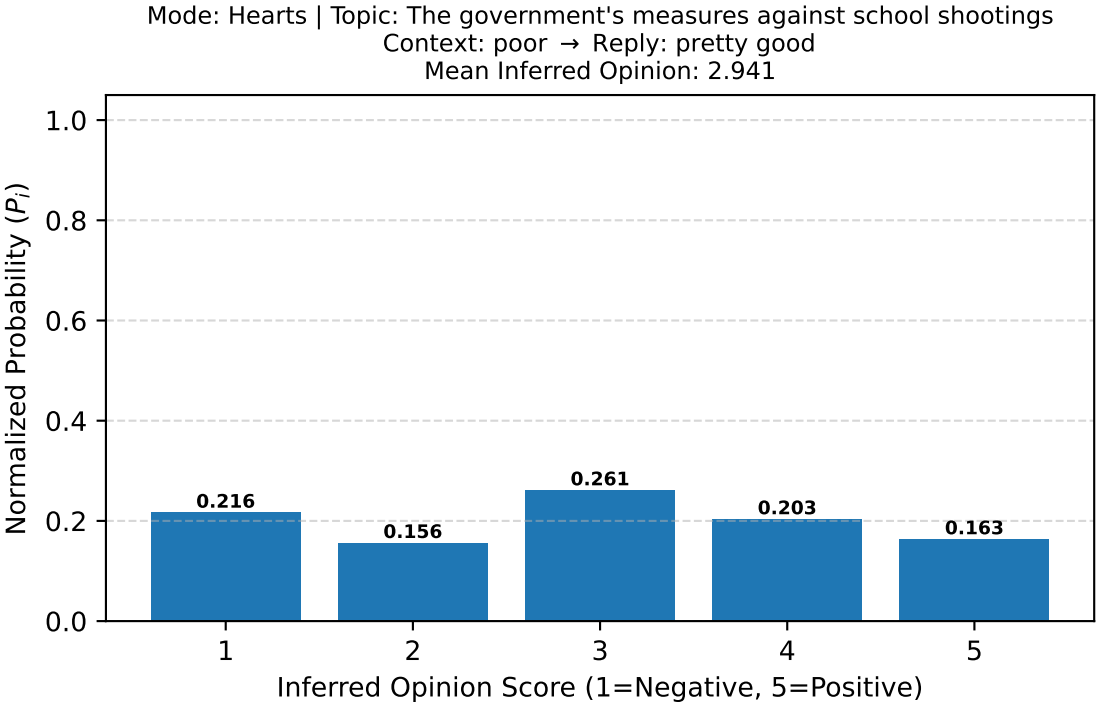

Mode: Hearts | Topic: The government's measures against school shootings
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.940
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.211
0.159
0.266
0.207
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

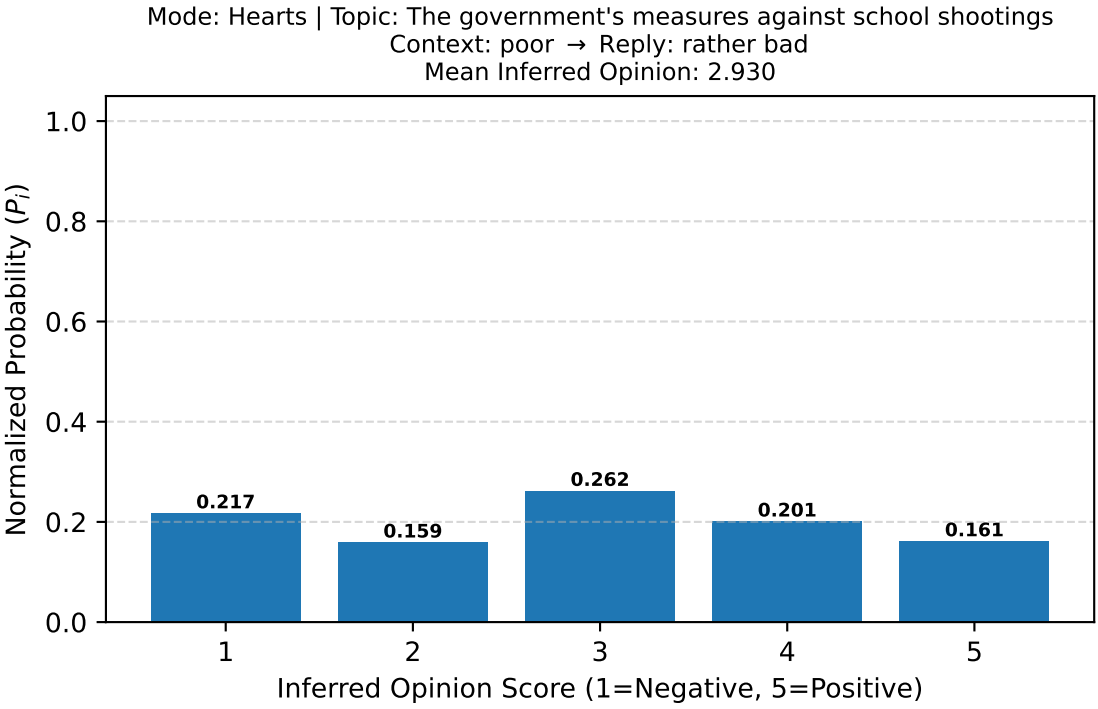

Mode: Hearts | Topic: The government's measures against school shootings
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.932
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.160
0.268
0.205
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

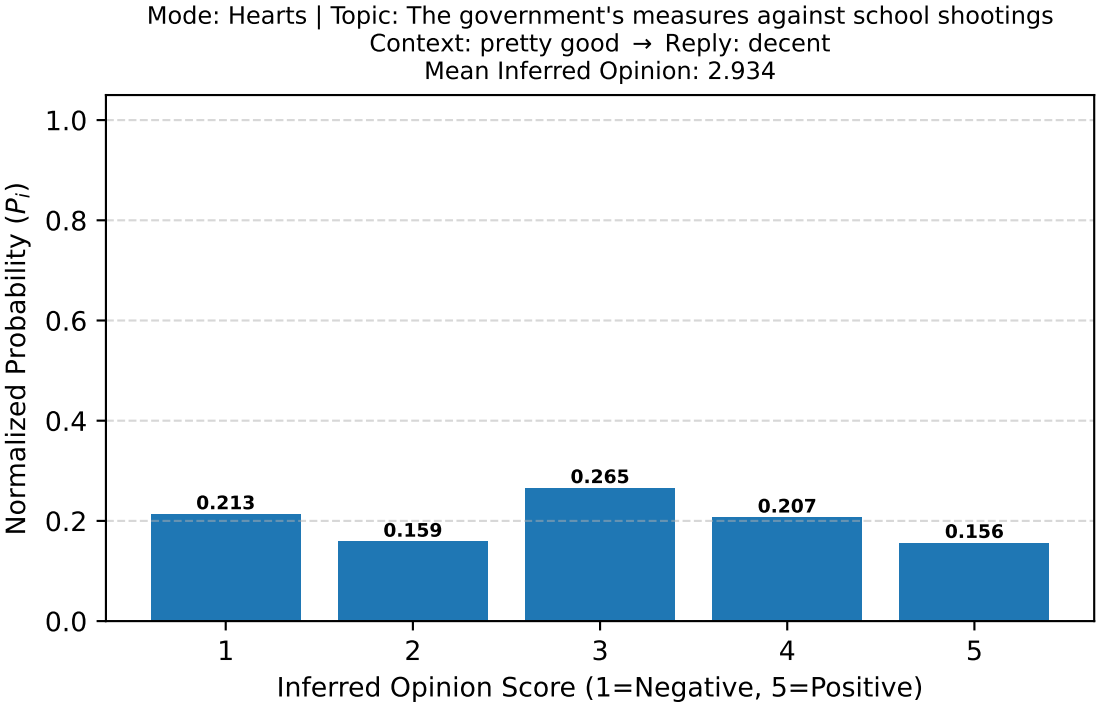

Mode: Hearts | Topic: The government's measures against school shootings
Context: poor → Reply: decent
Mean Inferred Opinion: 2.934
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.261
0.203
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

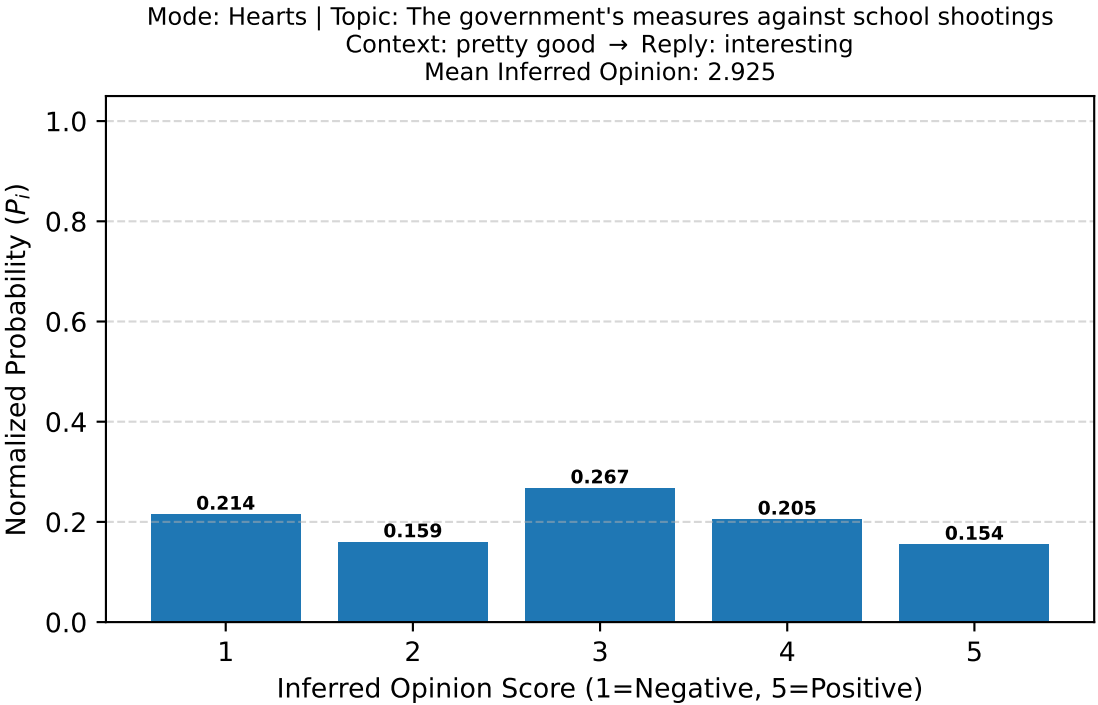

Mode: Hearts | Topic: The government's measures against school shootings
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.929
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.159
0.262
0.204
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

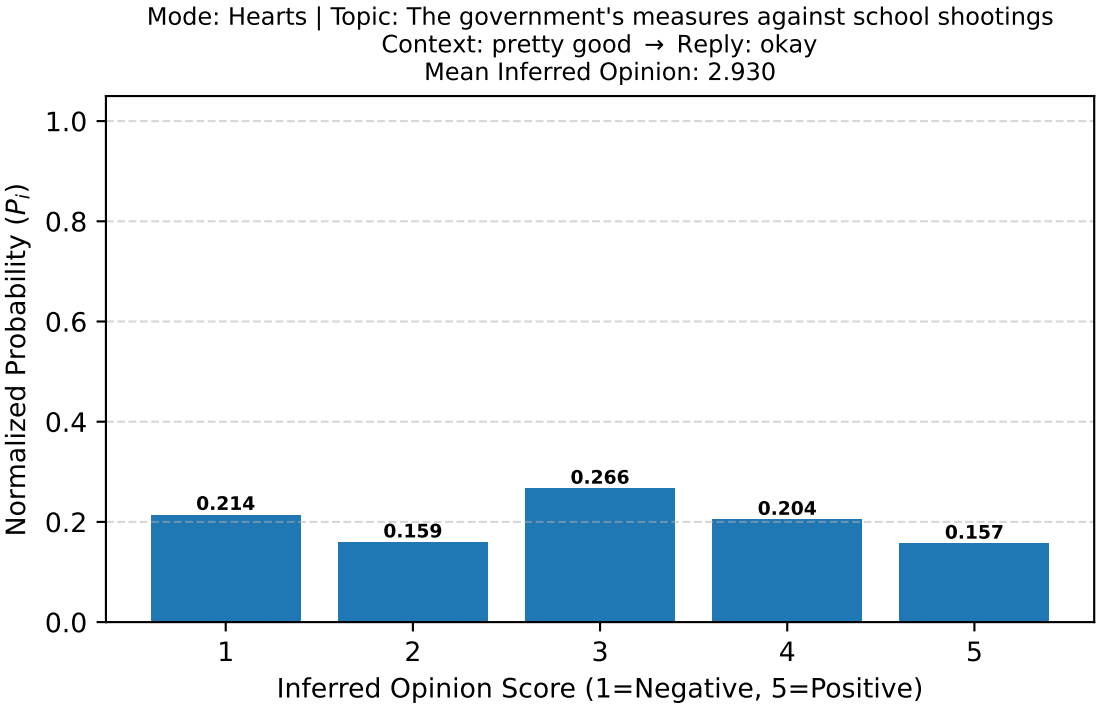

Mode: Hearts | Topic: The government's measures against school shootings
Context: poor → Reply: okay
Mean Inferred Opinion: 2.929
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.158
0.260
0.200
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

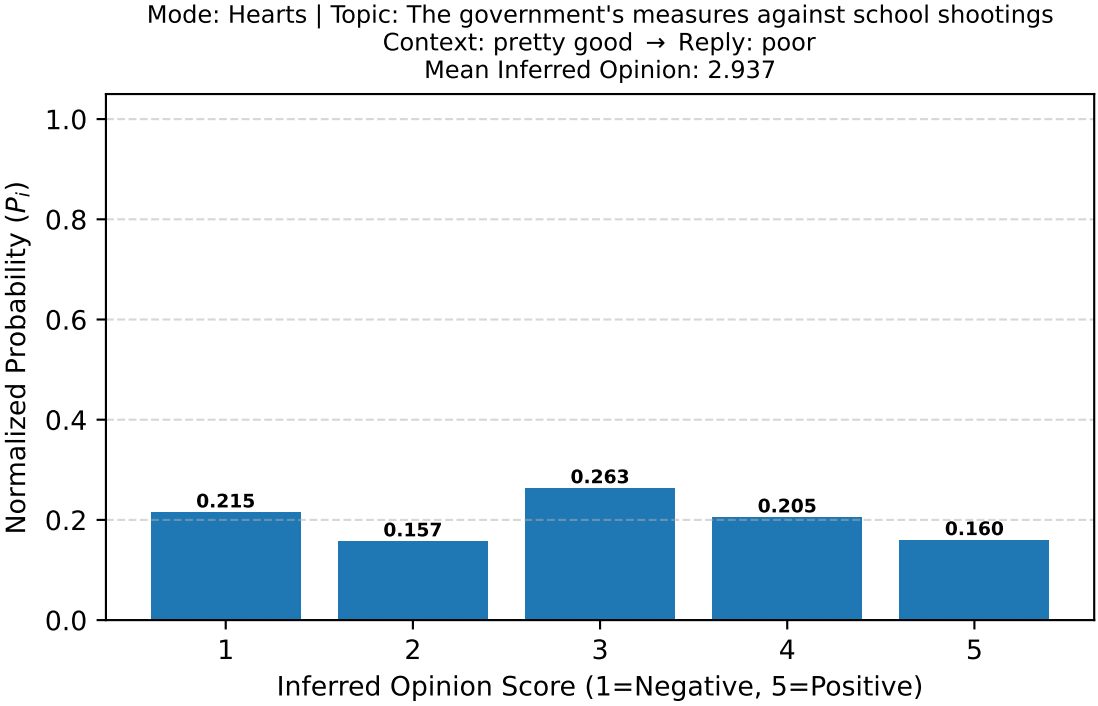

Mode: Hearts | Topic: The government's measures against school shootings
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.941
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.156
0.261
0.203
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

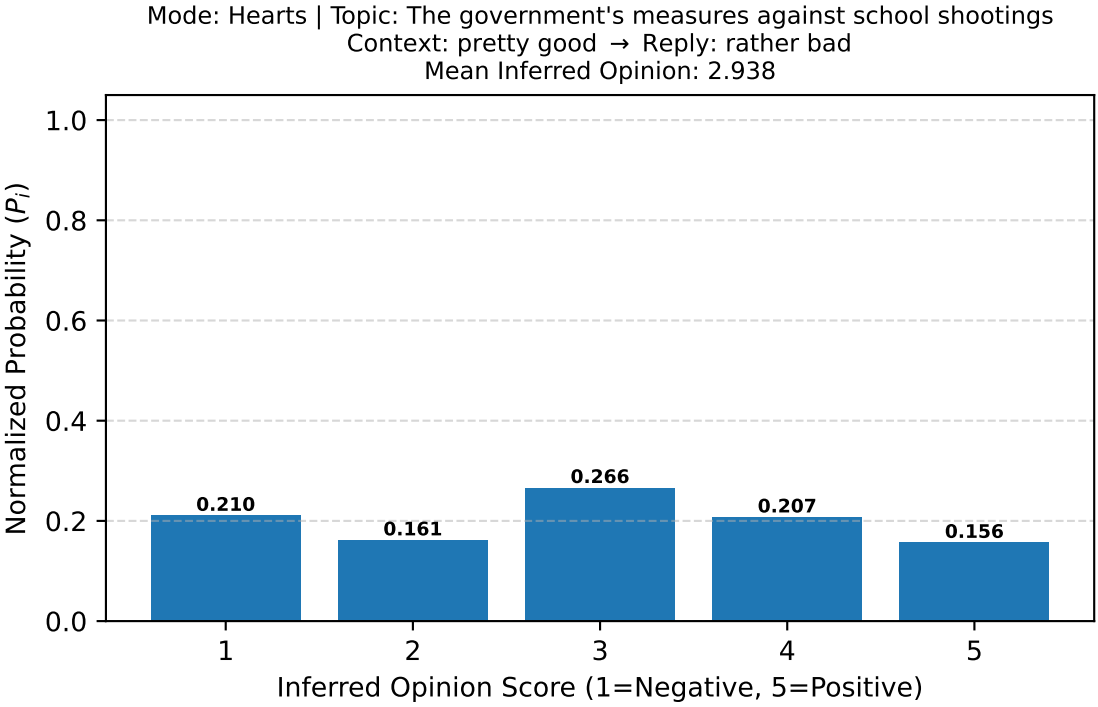

Mode: Hearts | Topic: The government's measures against school shootings
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.930
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.159
0.262
0.201
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

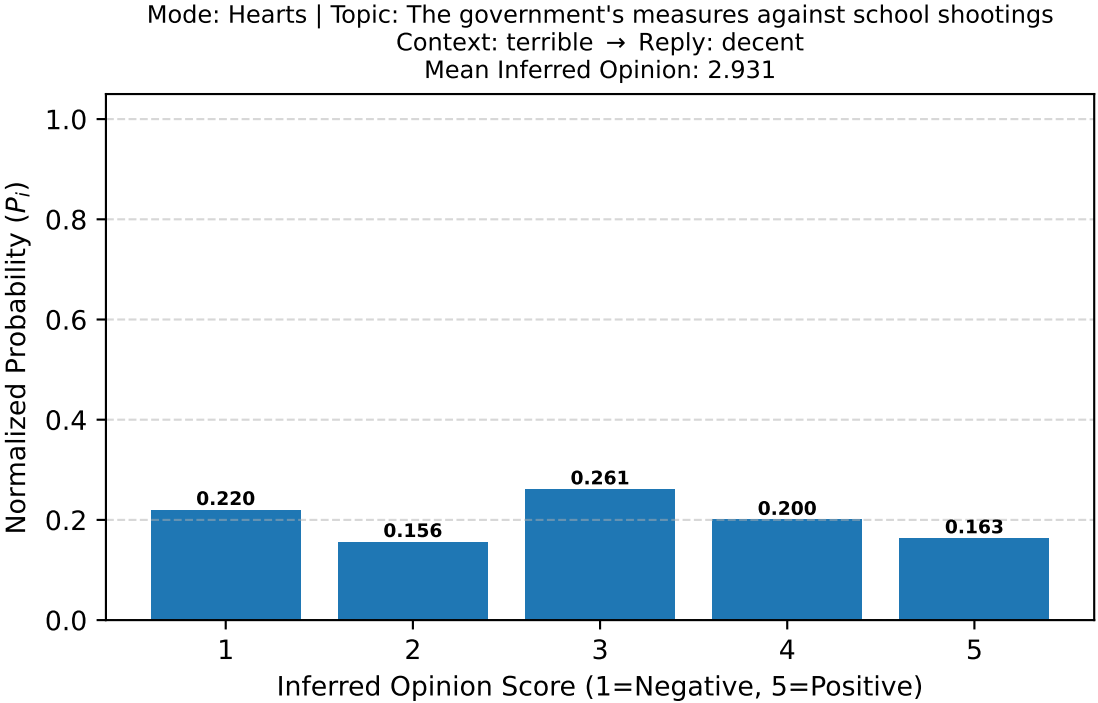

Mode: Hearts | Topic: The government's measures against school shootings
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.934
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.159
0.265
0.207
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

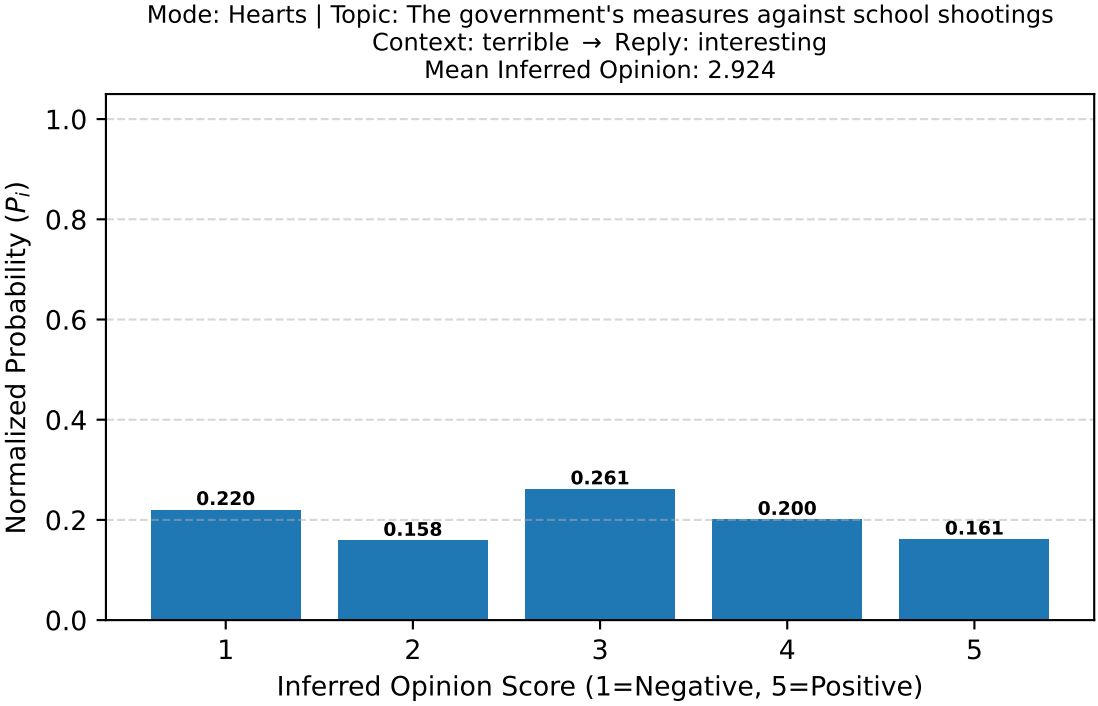

Mode: Hearts | Topic: The government's measures against school shootings
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.267
0.205
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

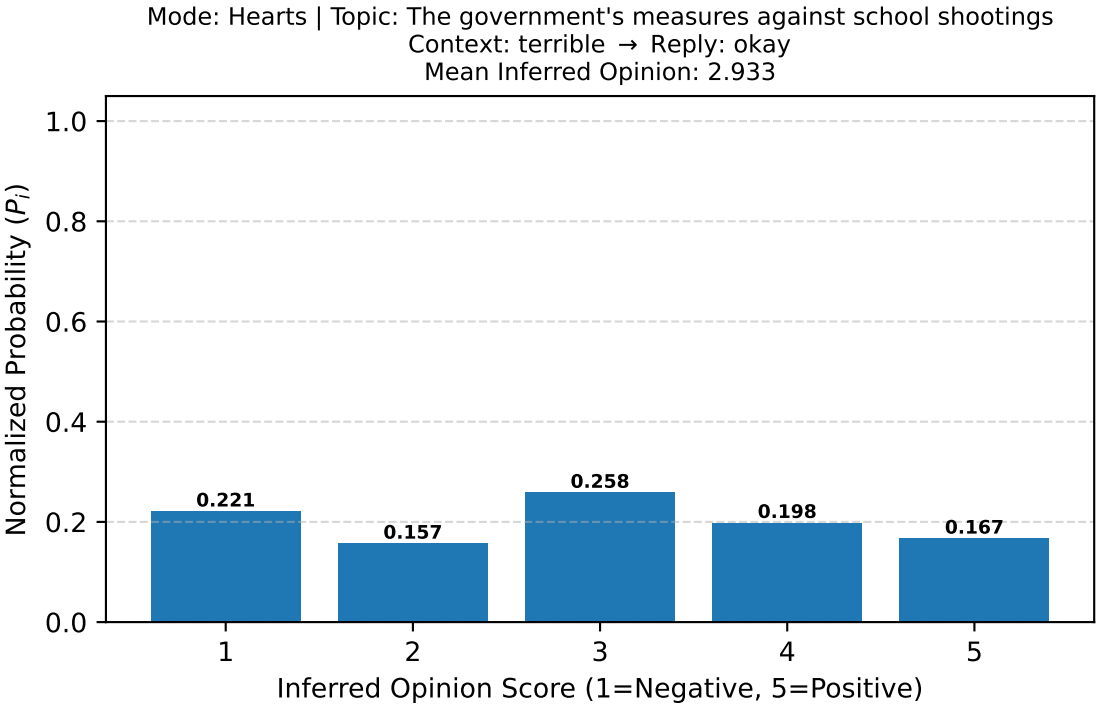

Mode: Hearts | Topic: The government's measures against school shootings
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.930
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.266
0.204
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

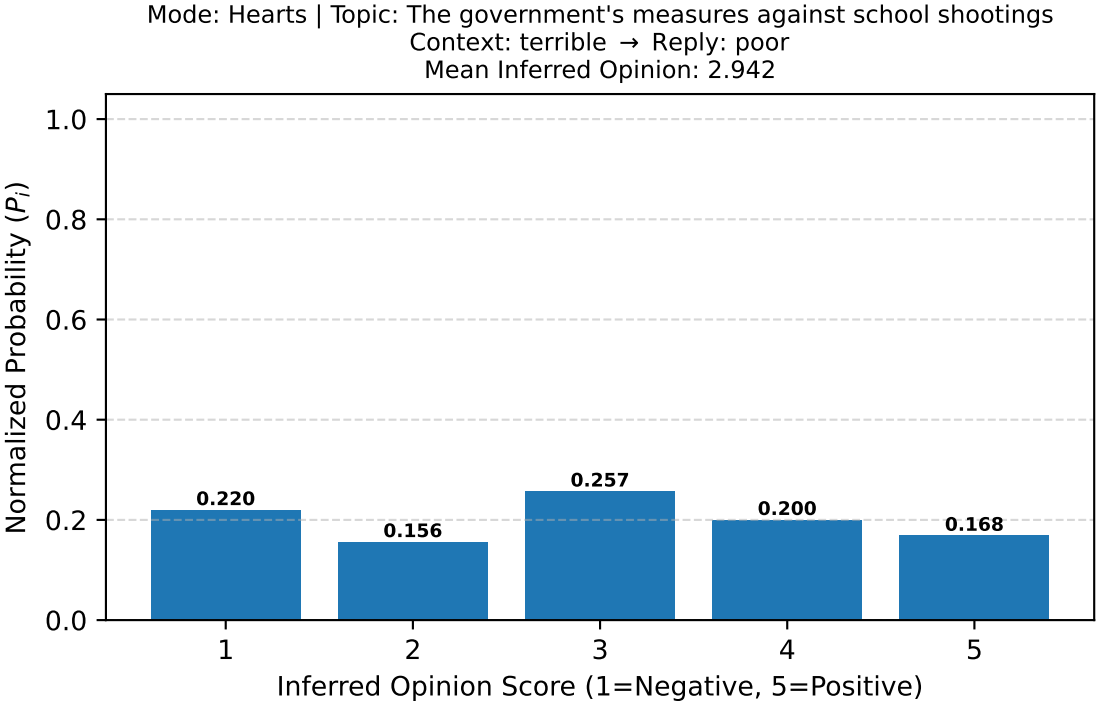

Mode: Hearts | Topic: The government's measures against school shootings
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.937
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.157
0.263
0.205
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

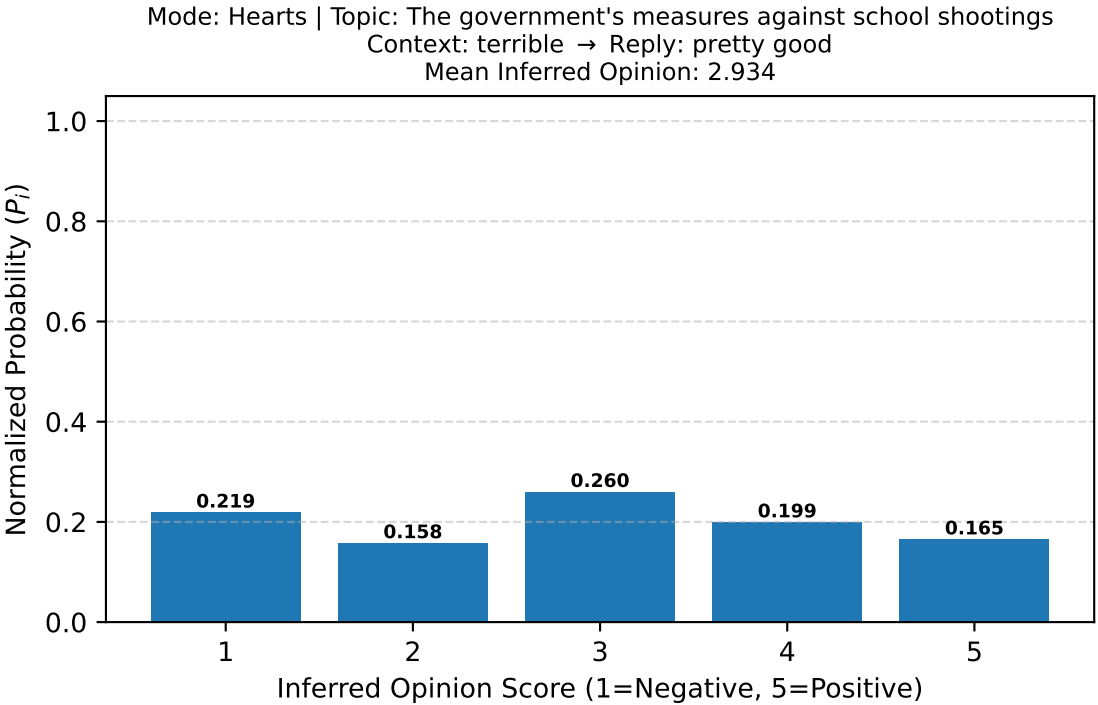

Mode: Hearts | Topic: The government's measures against school shootings
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.938
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.210
0.161
0.266
0.207
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

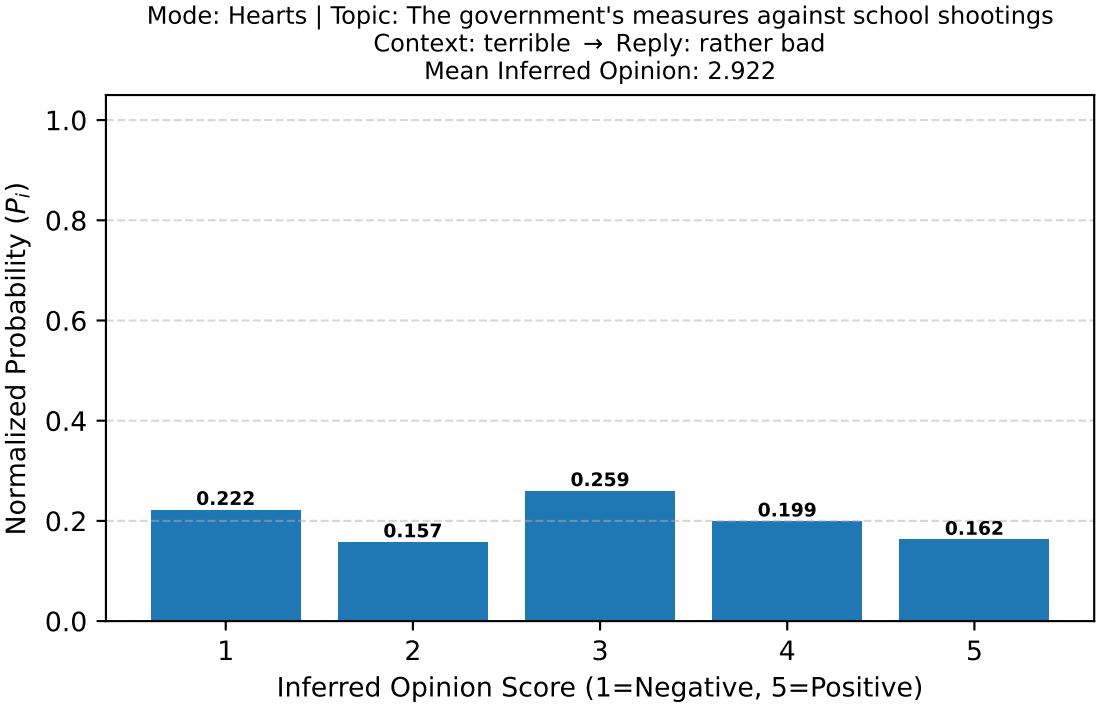

Mode: Hearts | Topic: The government's measures against school shootings
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.931
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.156
0.261
0.200
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

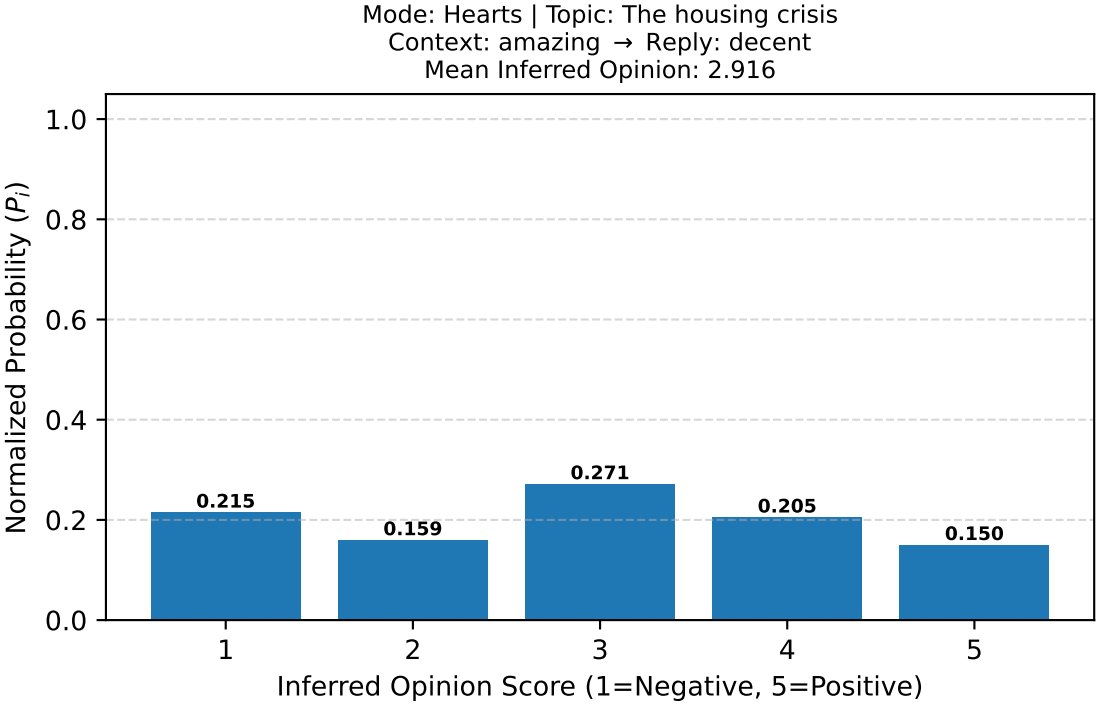

Mode: Hearts | Topic: The government's measures against school shootings
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.158
0.261
0.200
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

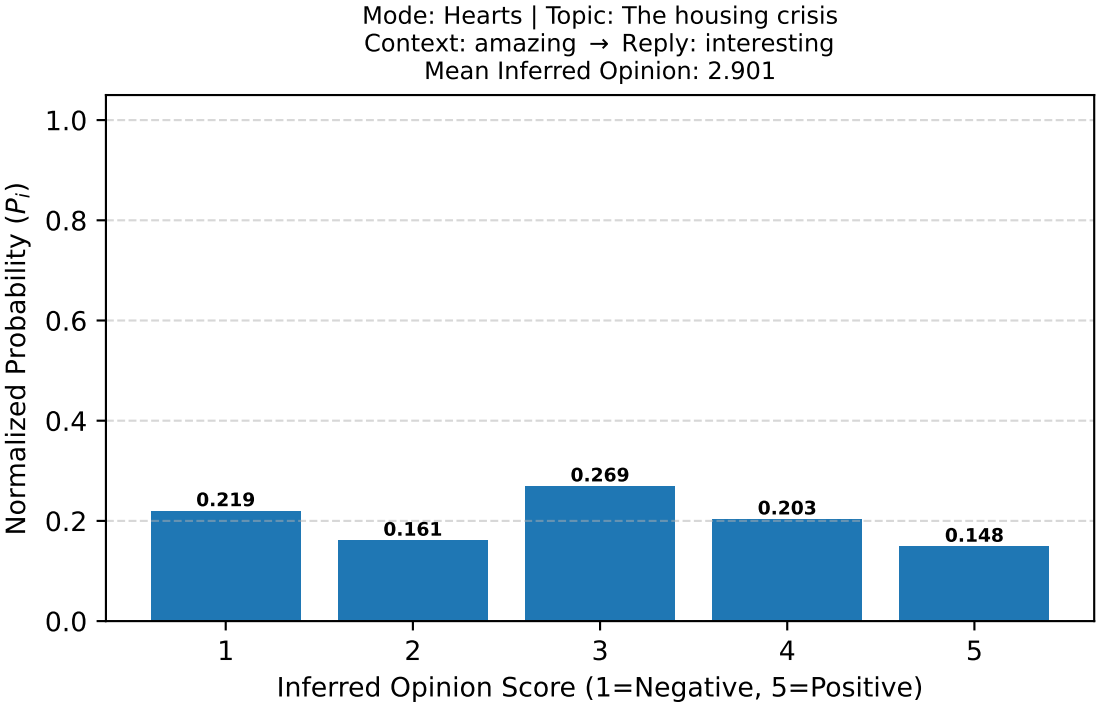

Mode: Hearts | Topic: The government's measures against school shootings
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.157
0.258
0.198
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

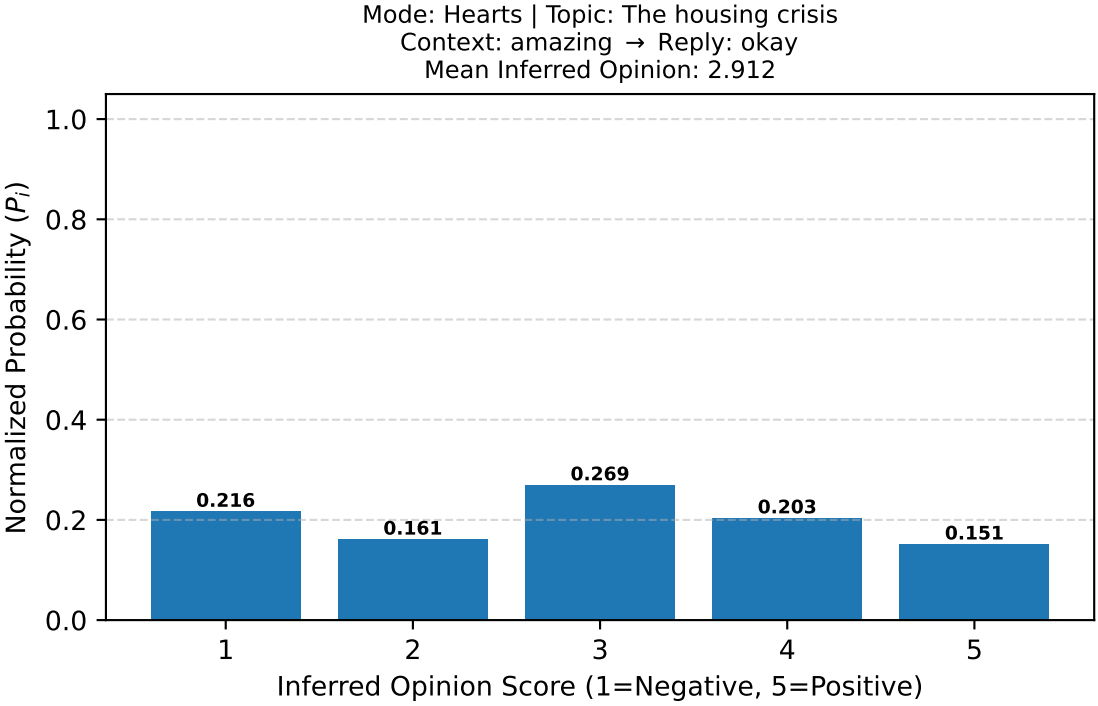

Mode: Hearts | Topic: The government's measures against school shootings
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.942
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.156
0.257
0.200
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

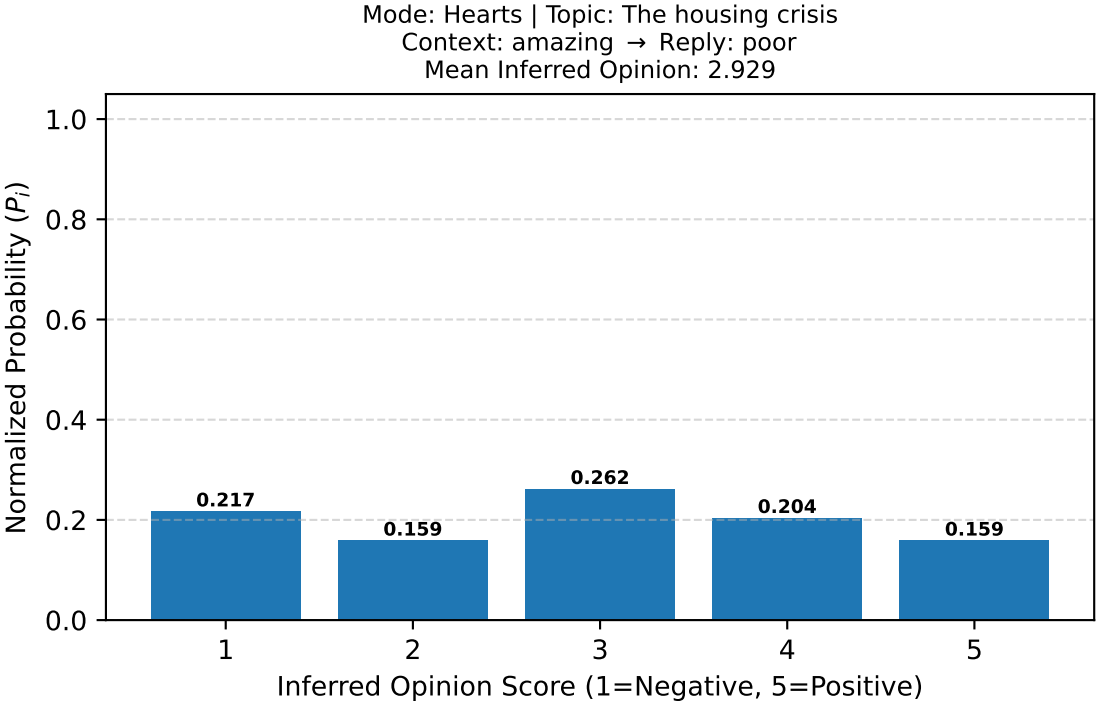

Mode: Hearts | Topic: The government's measures against school shootings
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.934
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.158
0.260
0.199
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

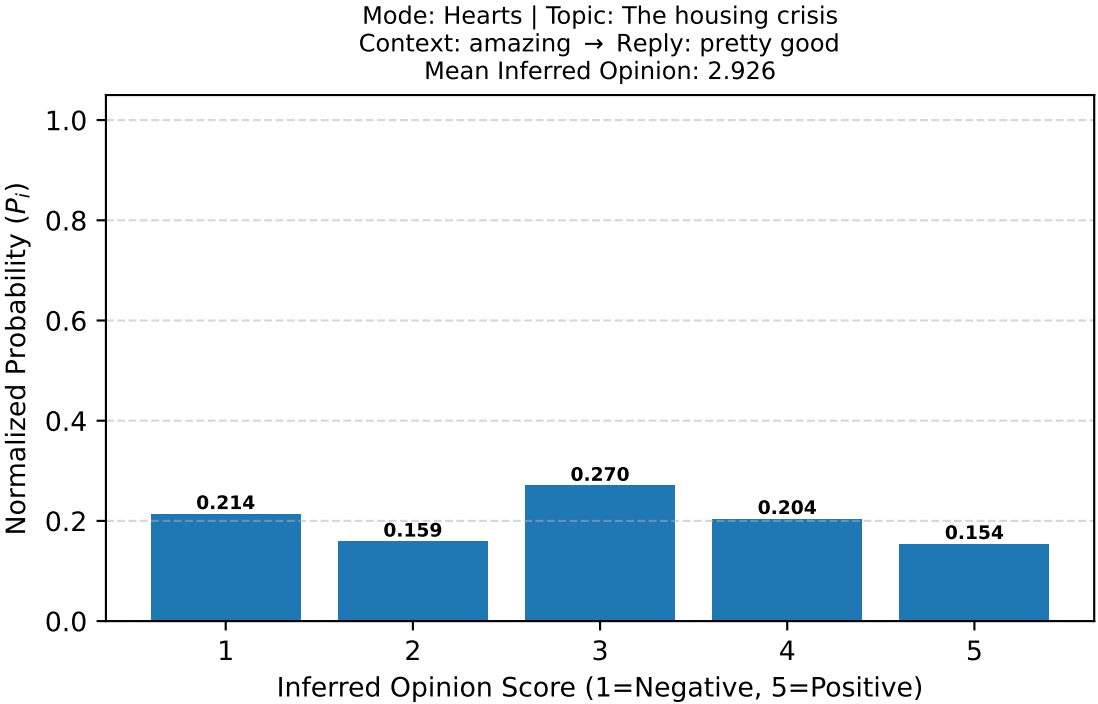

Mode: Hearts | Topic: The government's measures against school shootings
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.157
0.259
0.199
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

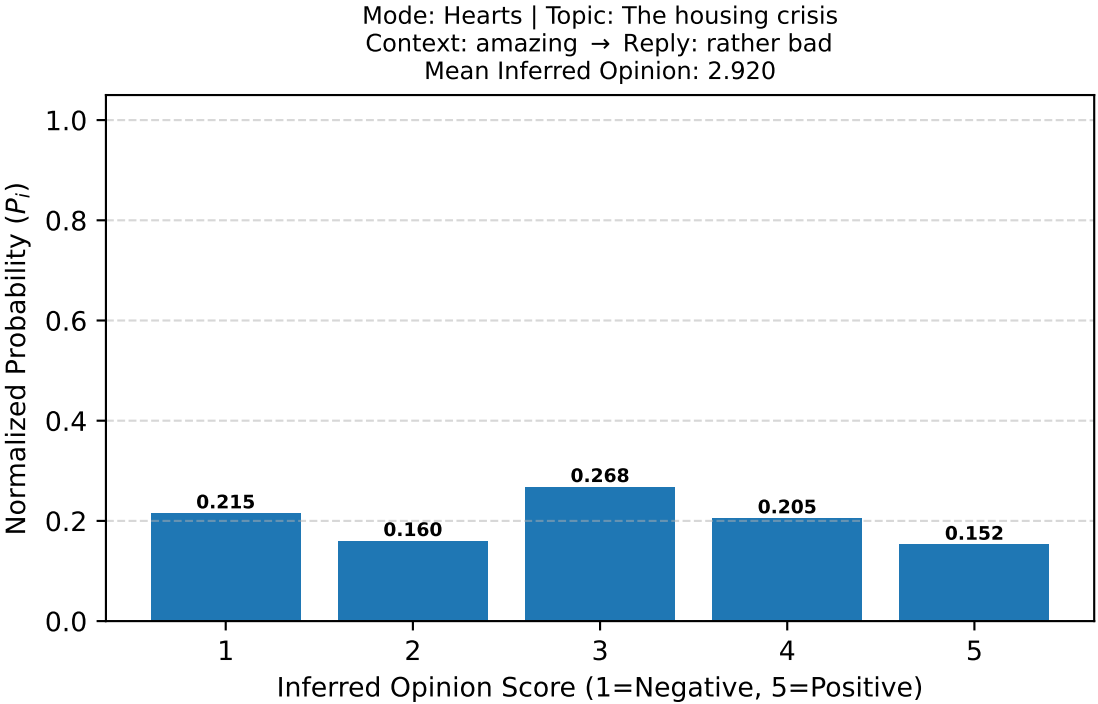

Mode: Hearts | Topic: The housing crisis
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.159
0.271
0.205
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

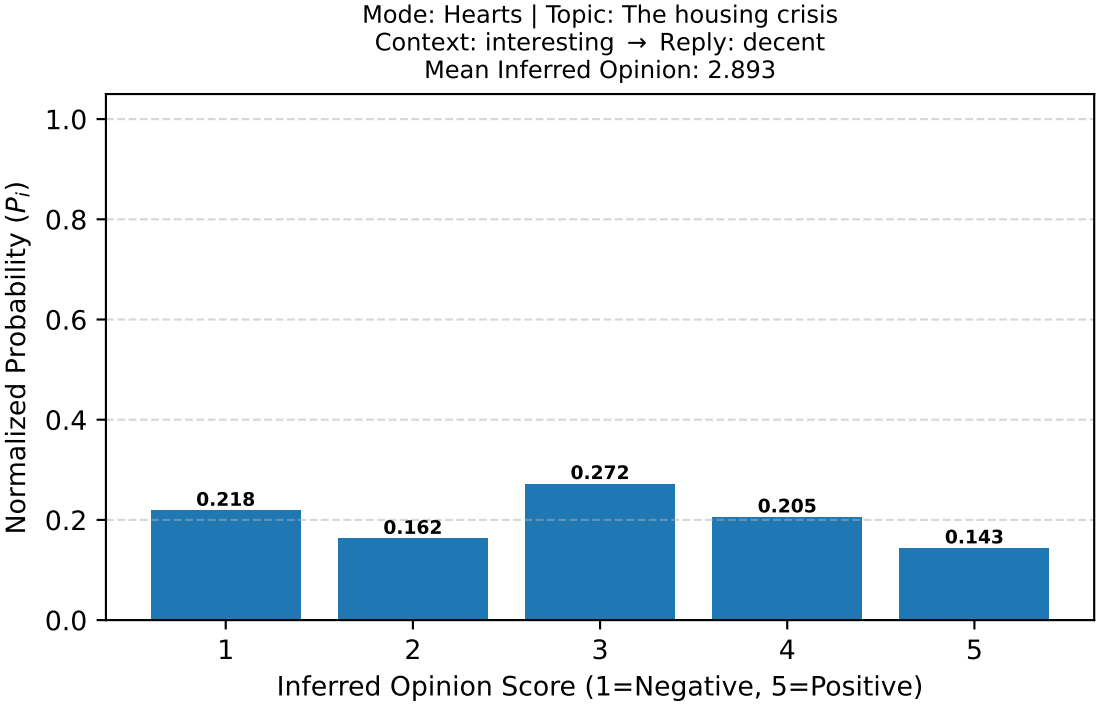

Mode: Hearts | Topic: The housing crisis
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.161
0.269
0.203
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

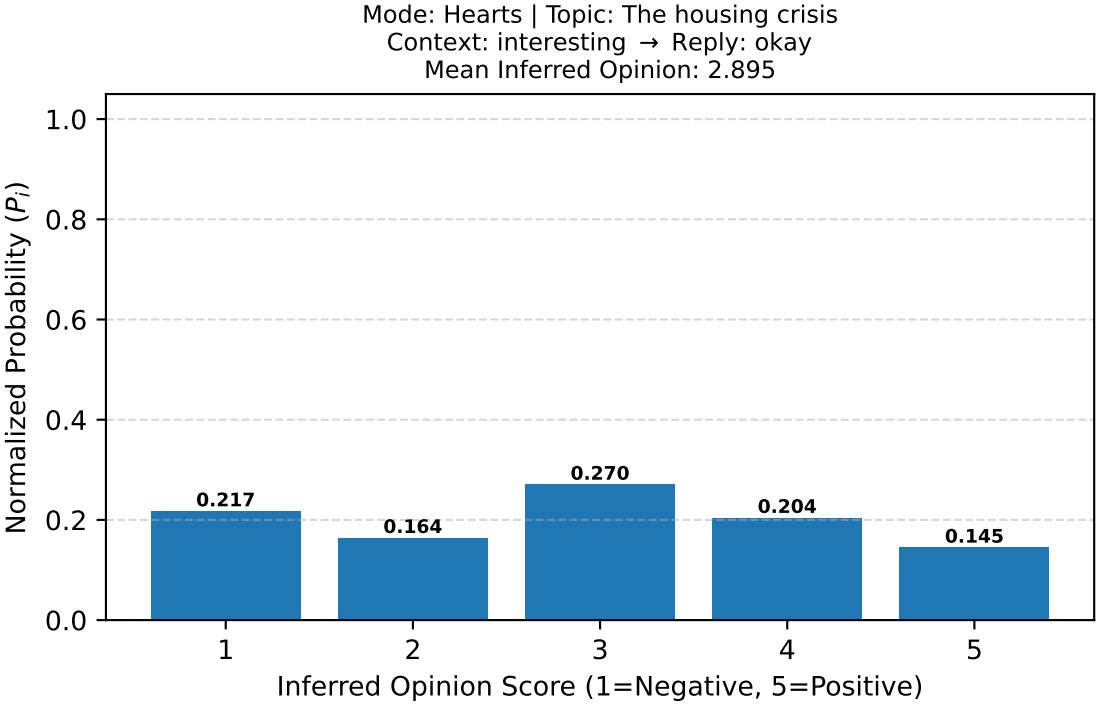

Mode: Hearts | Topic: The housing crisis
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.161
0.269
0.203
0.151
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

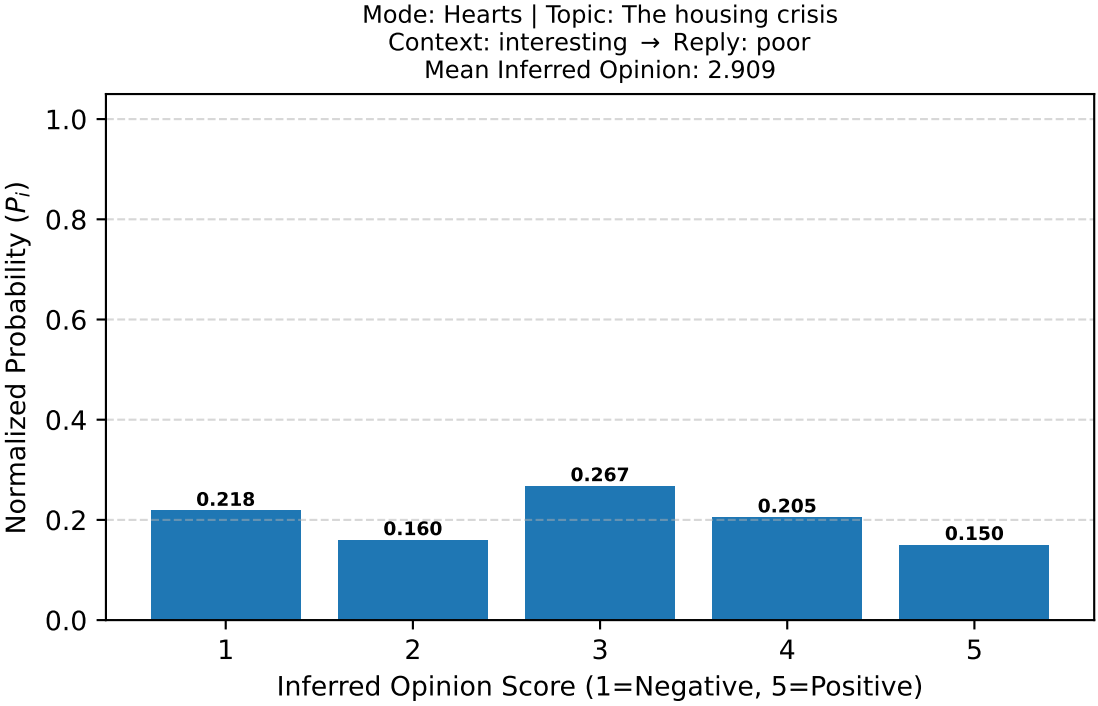

Mode: Hearts | Topic: The housing crisis
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.929
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.159
0.262
0.204
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

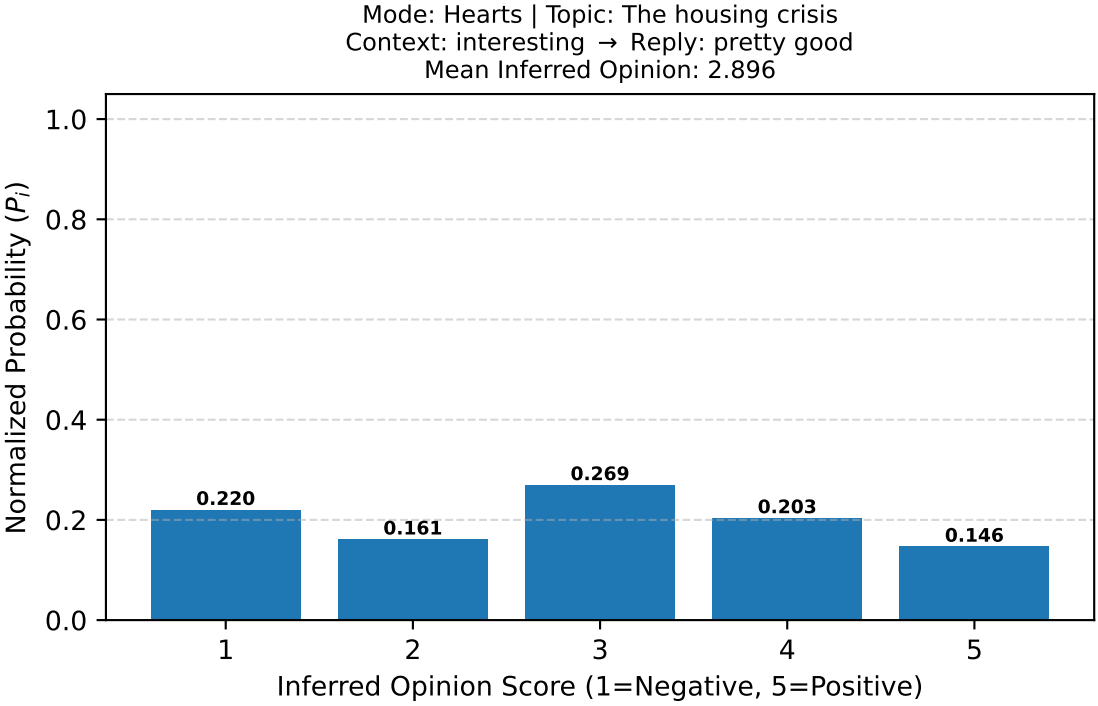

Mode: Hearts | Topic: The housing crisis
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.270
0.204
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

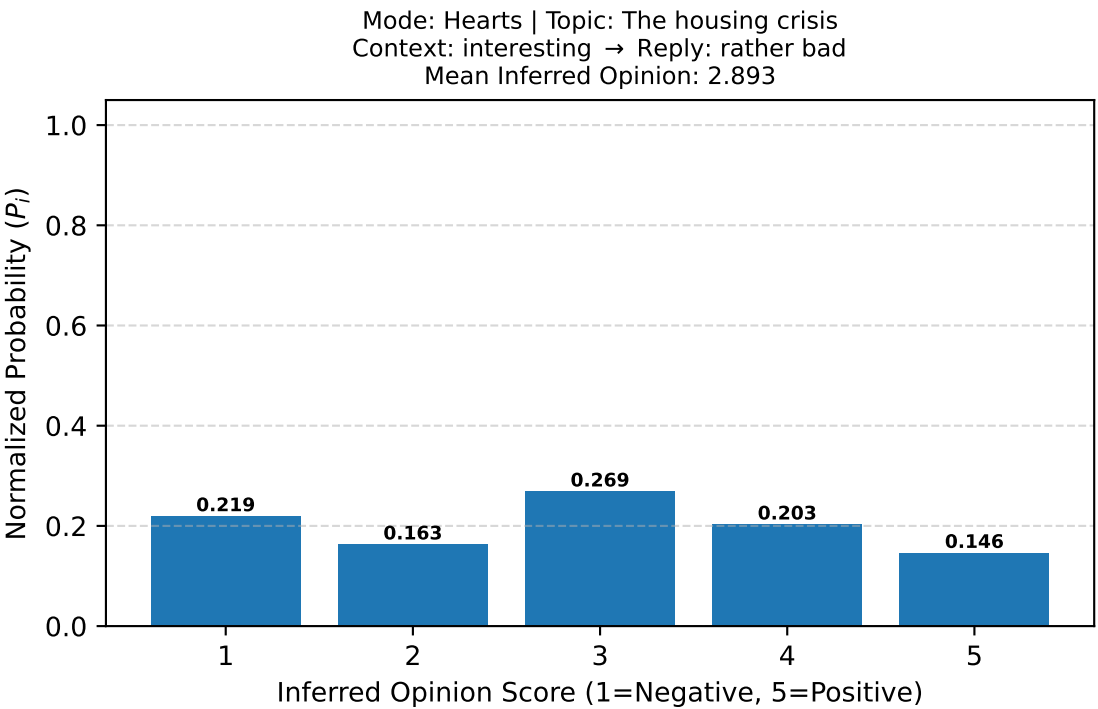

Mode: Hearts | Topic: The housing crisis
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.268
0.205
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

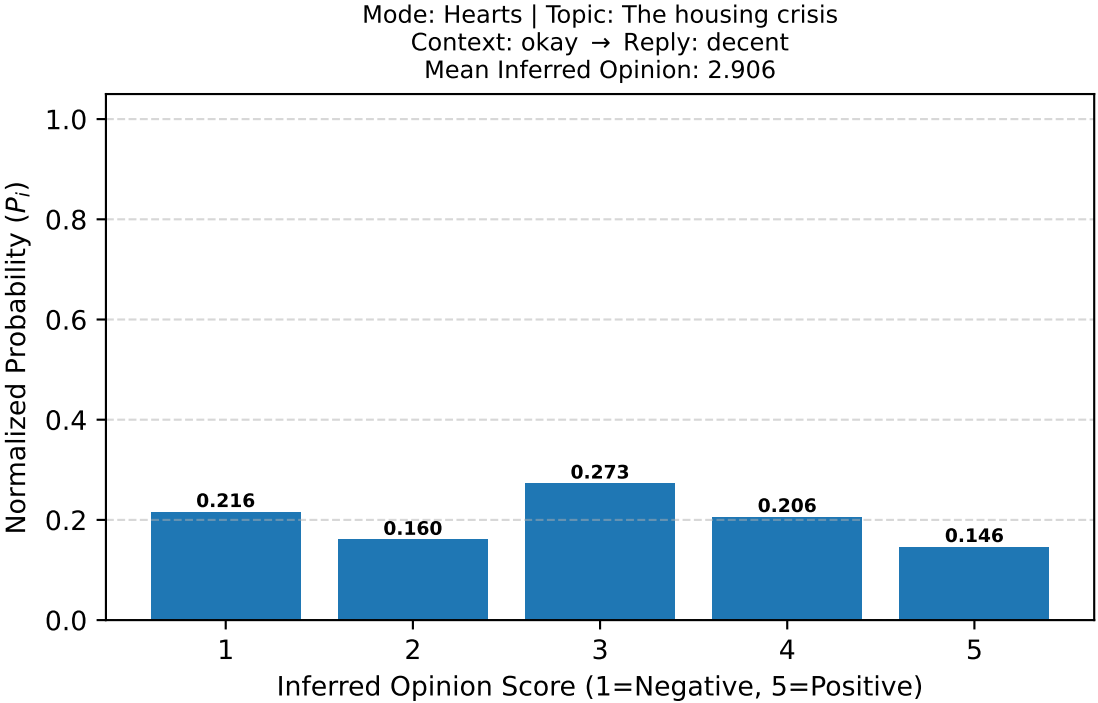

Mode: Hearts | Topic: The housing crisis
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.893
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.162
0.272
0.205
0.143
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

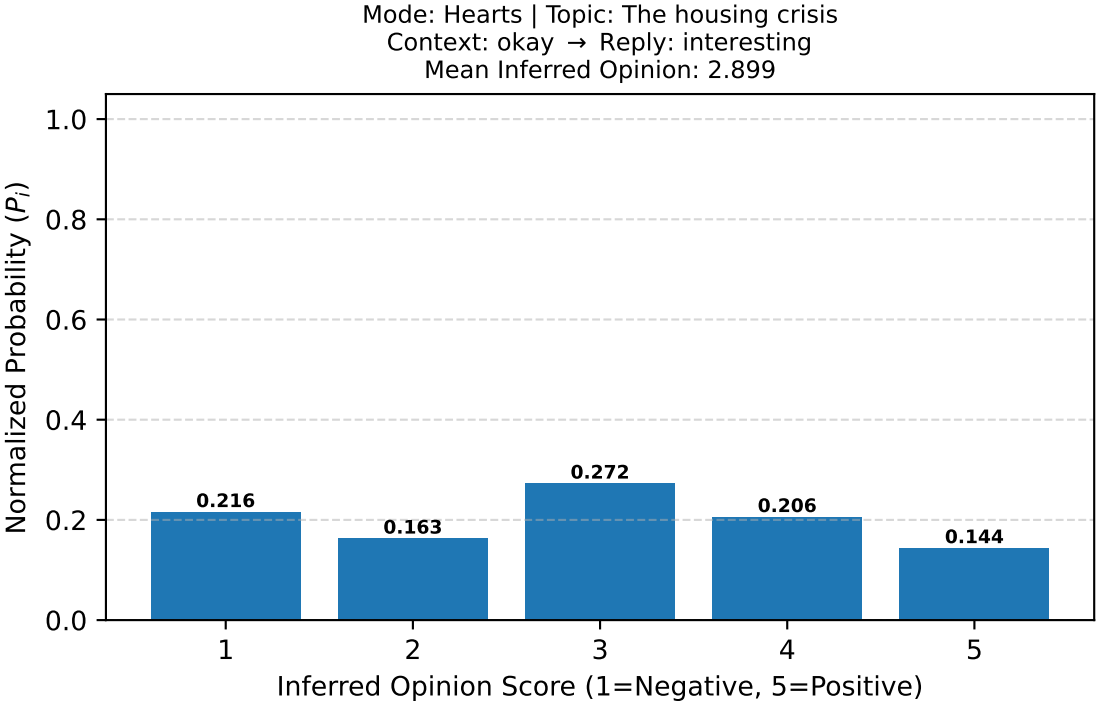

Mode: Hearts | Topic: The housing crisis
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.895
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.164
0.270
0.204
0.145
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

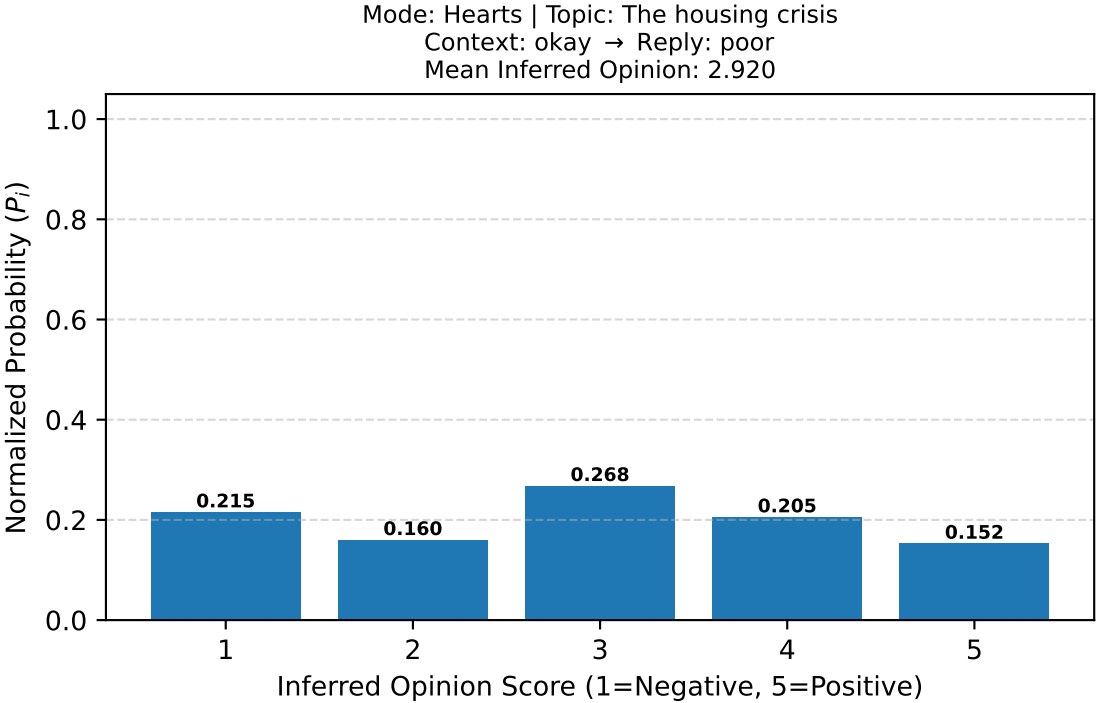

Mode: Hearts | Topic: The housing crisis
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.909
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.160
0.267
0.205
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

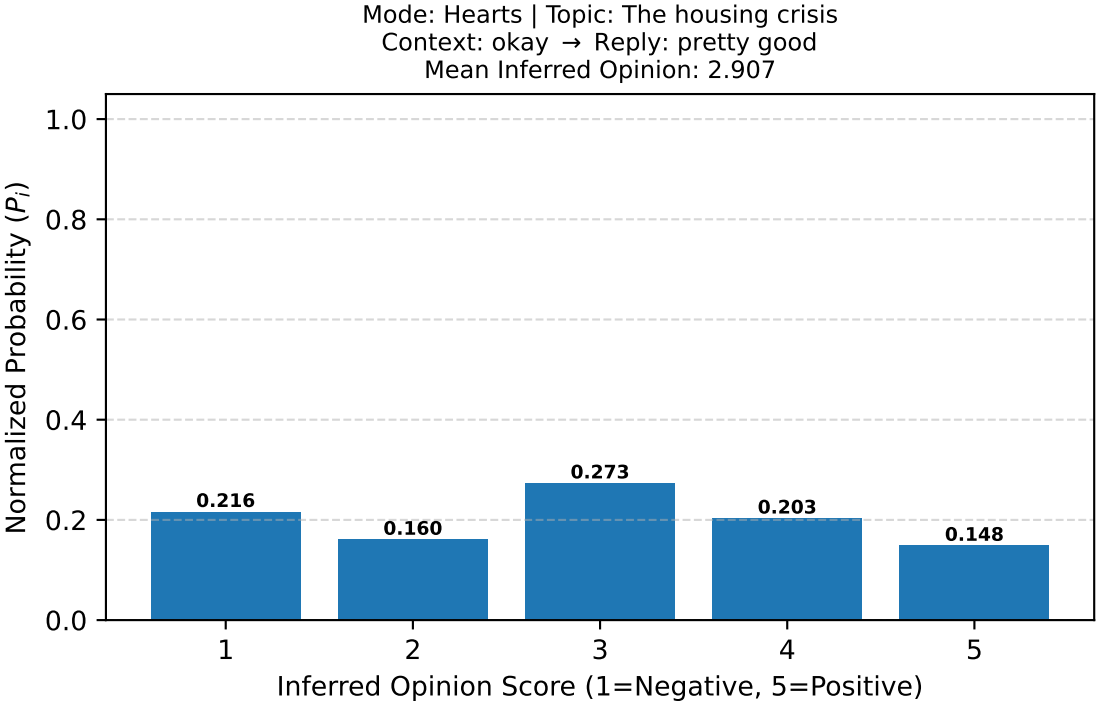

Mode: Hearts | Topic: The housing crisis
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.161
0.269
0.203
0.146
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

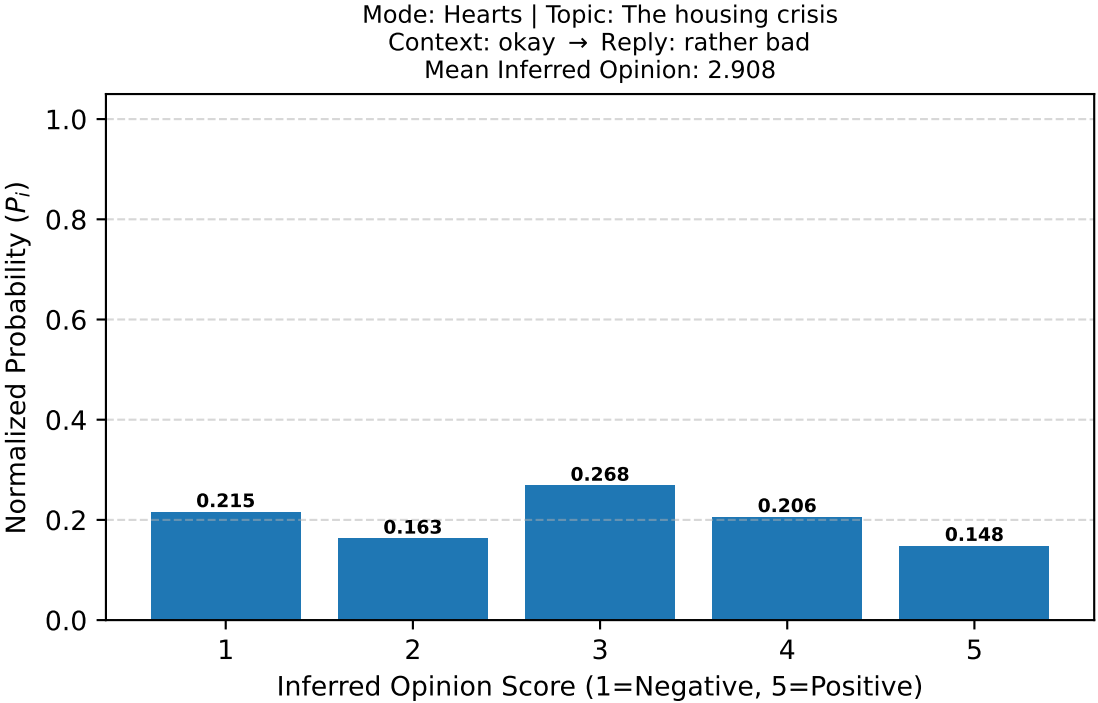

Mode: Hearts | Topic: The housing crisis
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.893
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.163
0.269
0.203
0.146
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

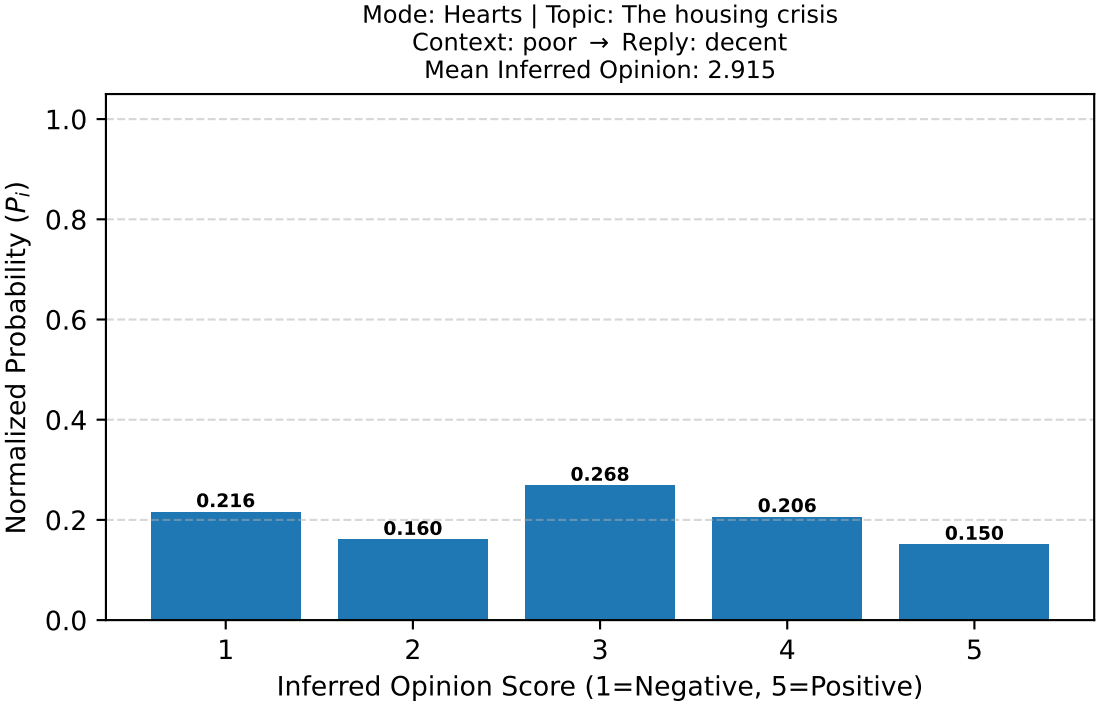

Mode: Hearts | Topic: The housing crisis
Context: okay → Reply: decent
Mean Inferred Opinion: 2.906
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.273
0.206
0.146
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

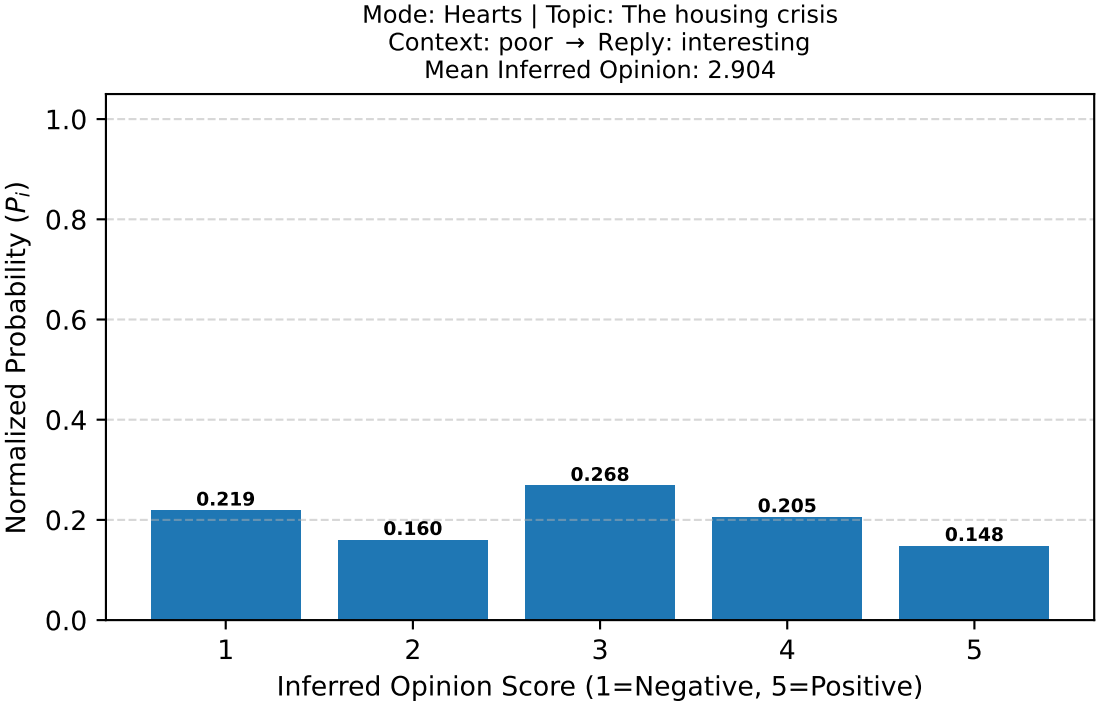

Mode: Hearts | Topic: The housing crisis
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.899
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.163
0.272
0.206
0.144
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

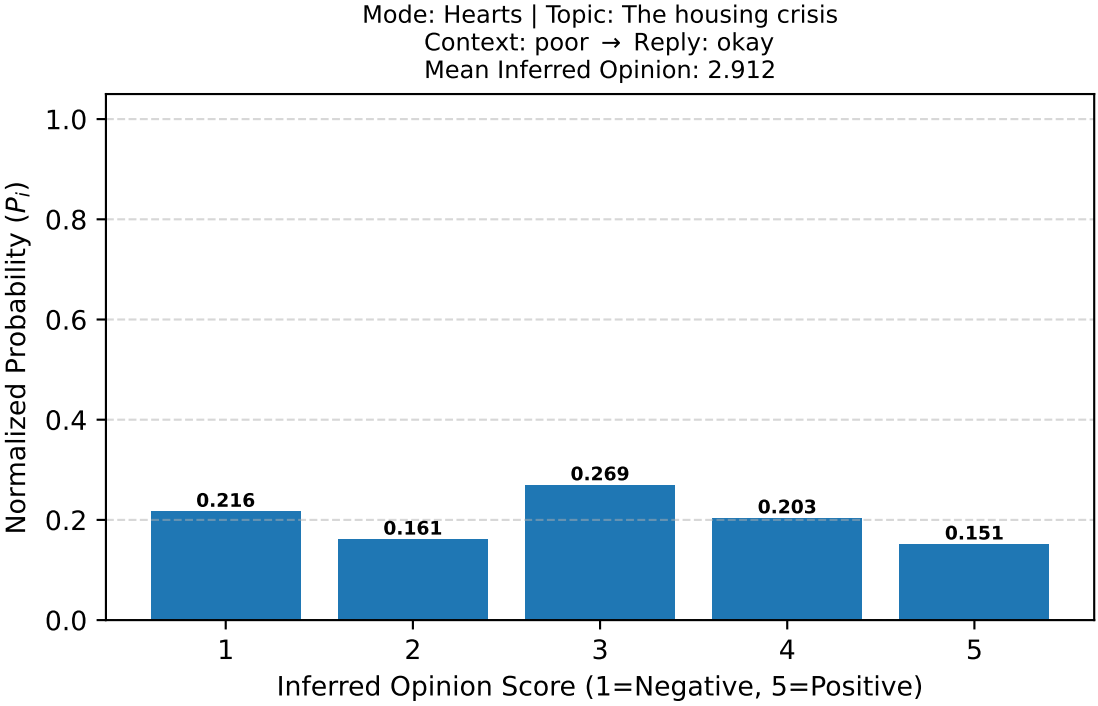

Mode: Hearts | Topic: The housing crisis
Context: okay → Reply: poor
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.268
0.205
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

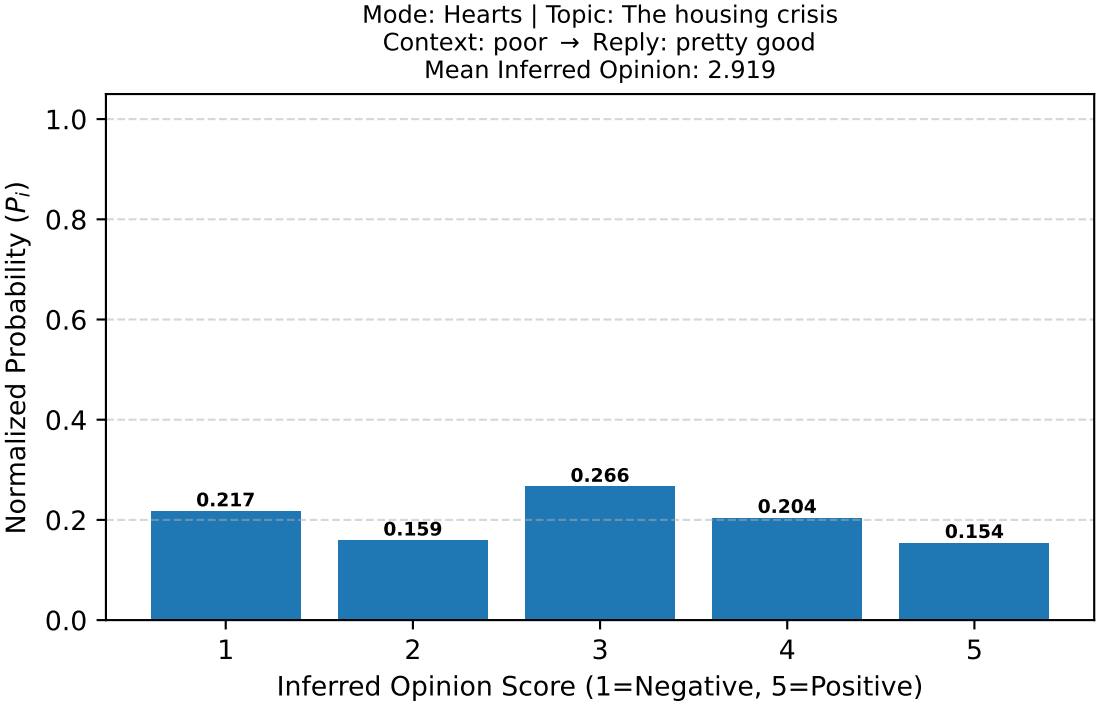

Mode: Hearts | Topic: The housing crisis
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.273
0.203
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

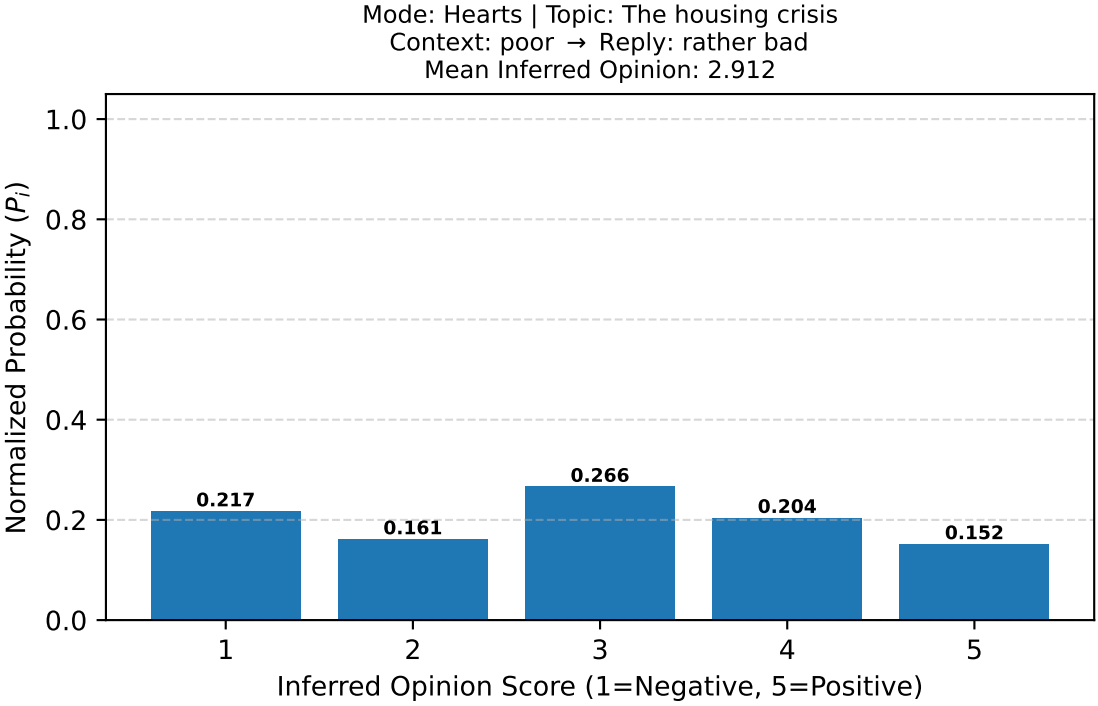

Mode: Hearts | Topic: The housing crisis
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.908
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.163
0.268
0.206
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

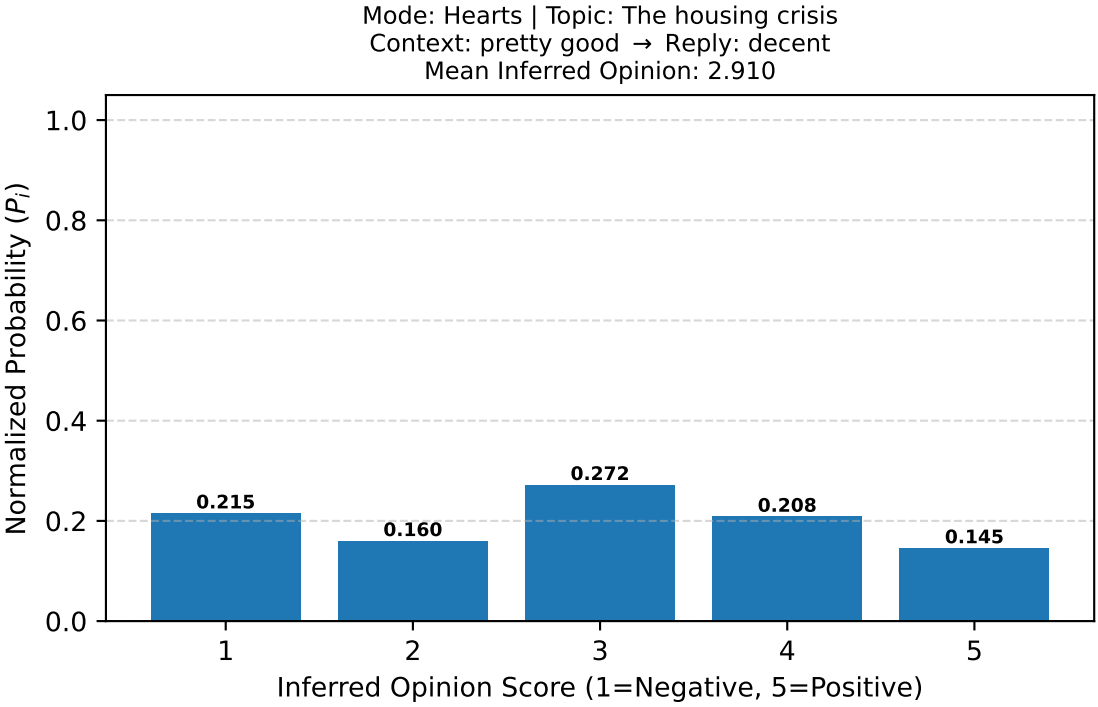

Mode: Hearts | Topic: The housing crisis
Context: poor → Reply: decent
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.268
0.206
0.150
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

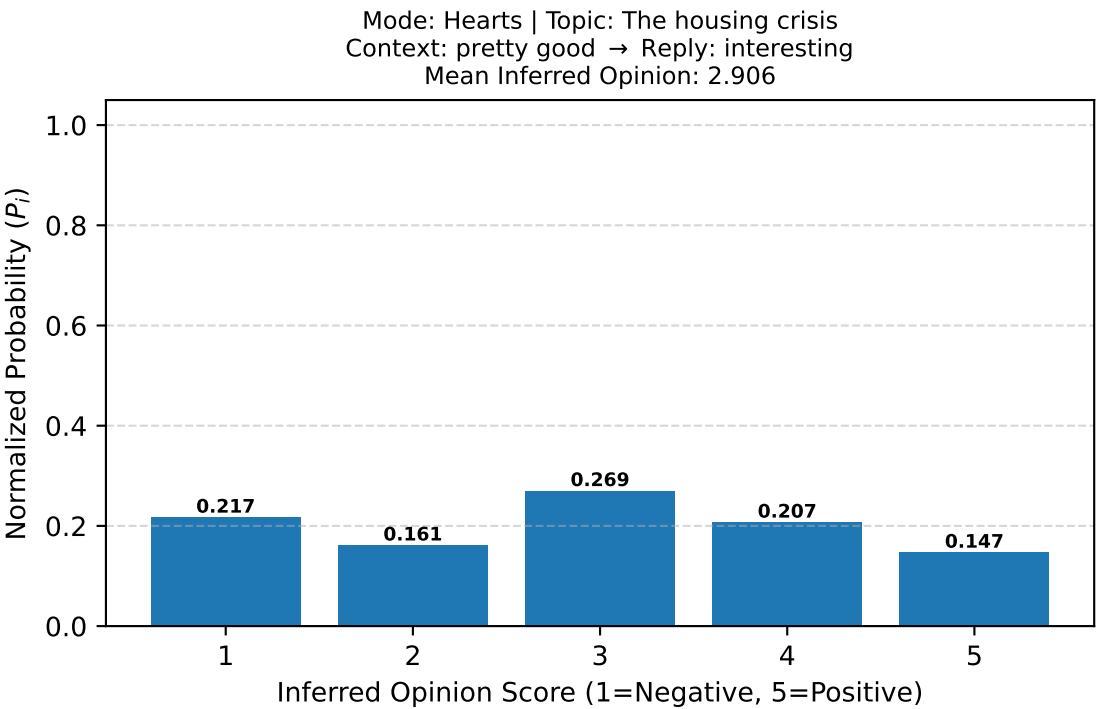

Mode: Hearts | Topic: The housing crisis
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.160
0.268
0.205
0.148
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

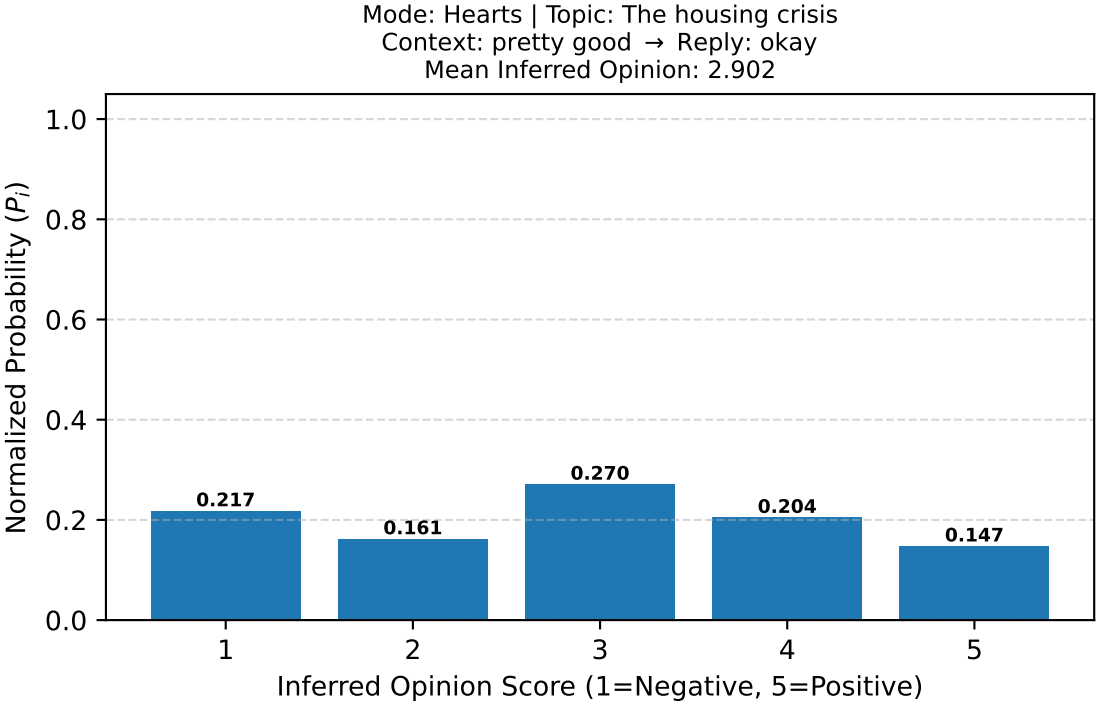

Mode: Hearts | Topic: The housing crisis
Context: poor → Reply: okay
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.161
0.269
0.203
0.151
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

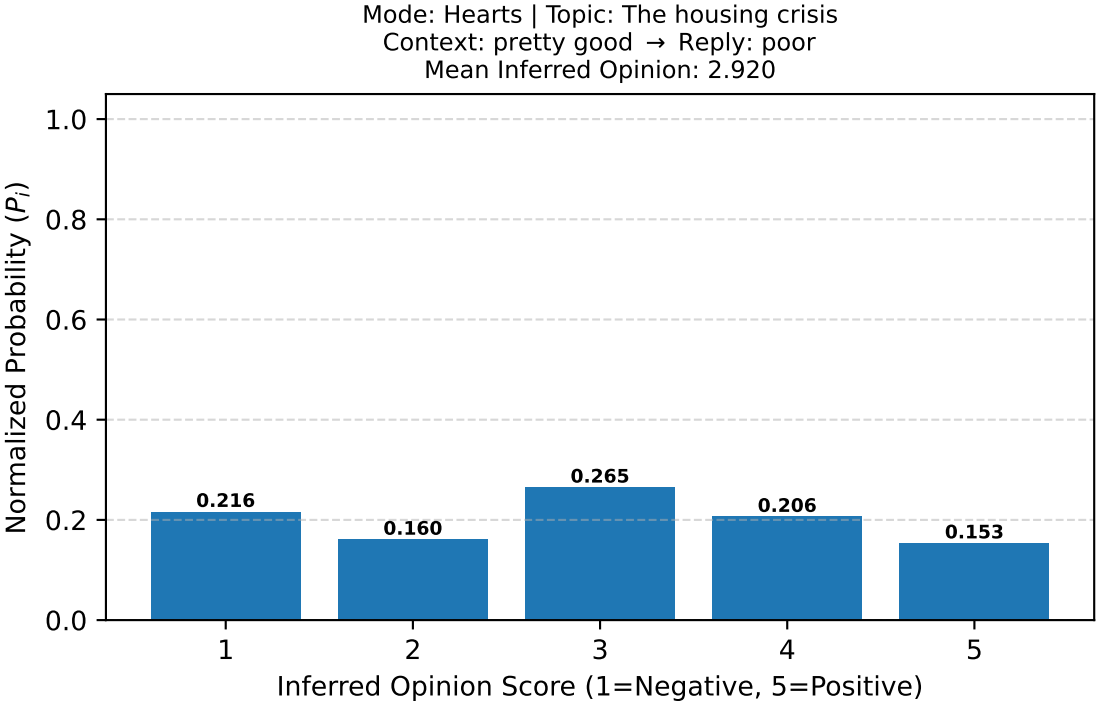

Mode: Hearts | Topic: The housing crisis
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.159
0.266
0.204
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

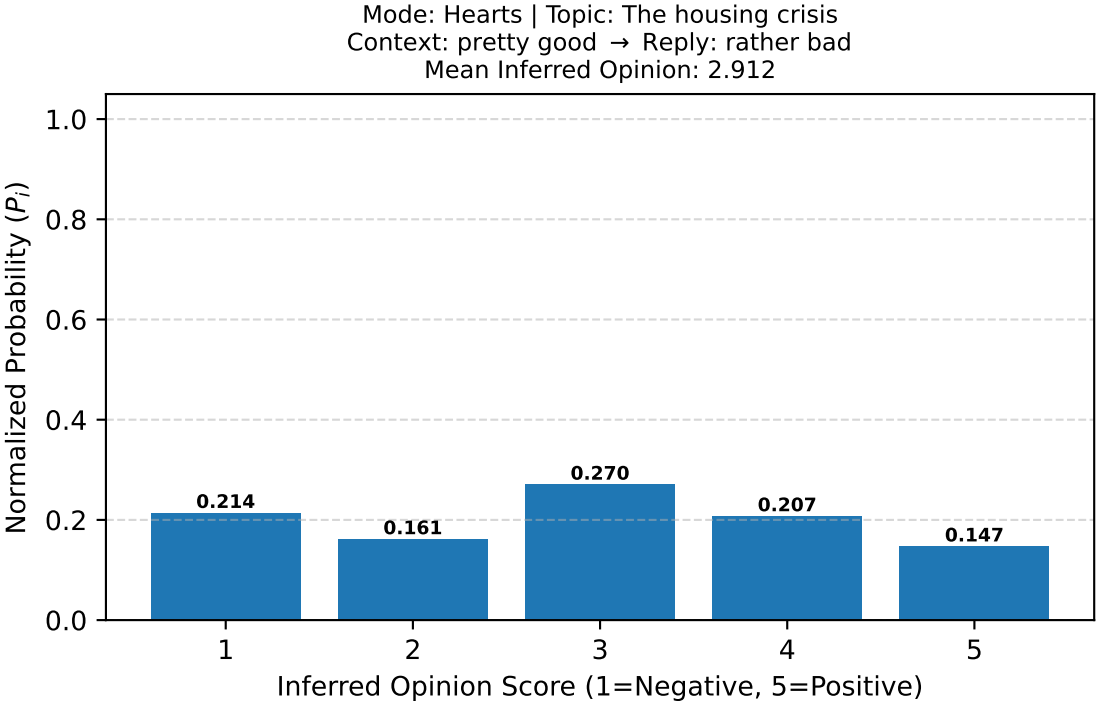

Mode: Hearts | Topic: The housing crisis
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.266
0.204
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

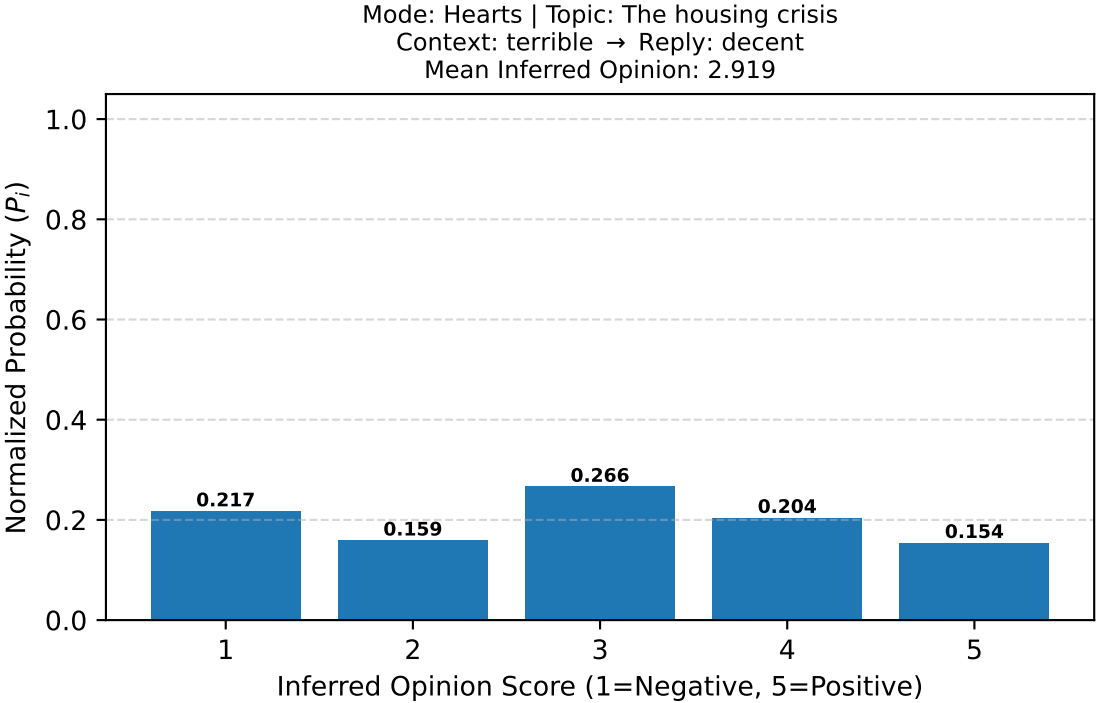

Mode: Hearts | Topic: The housing crisis
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.272
0.208
0.145
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

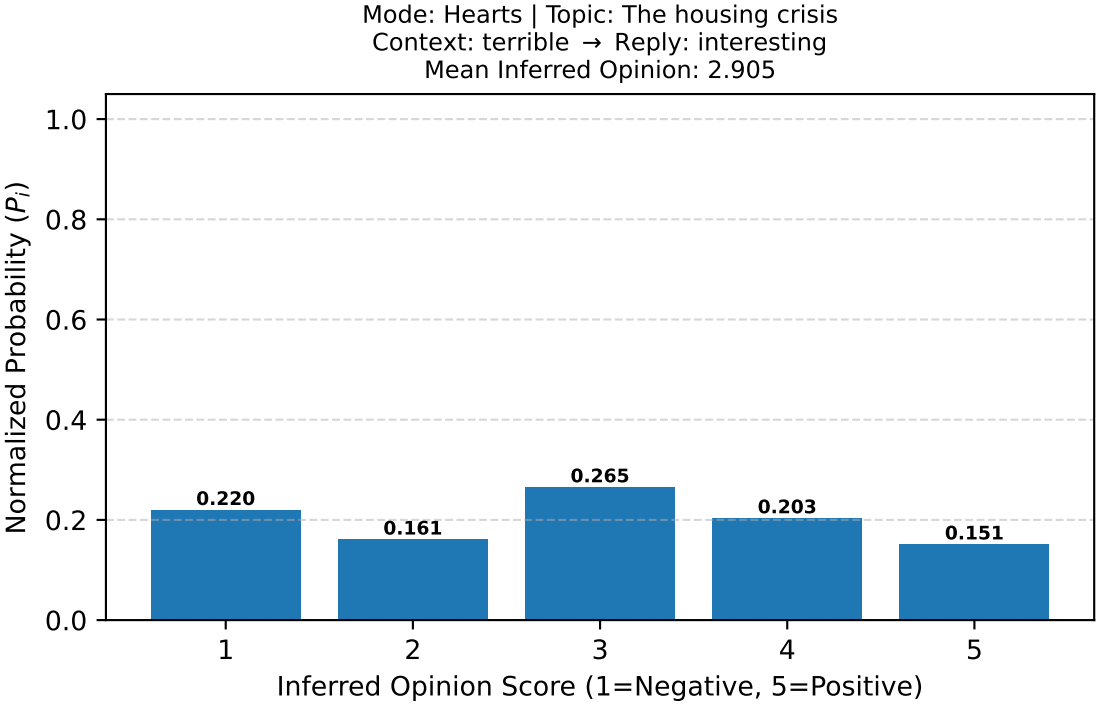

Mode: Hearts | Topic: The housing crisis
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.906
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.269
0.207
0.147
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

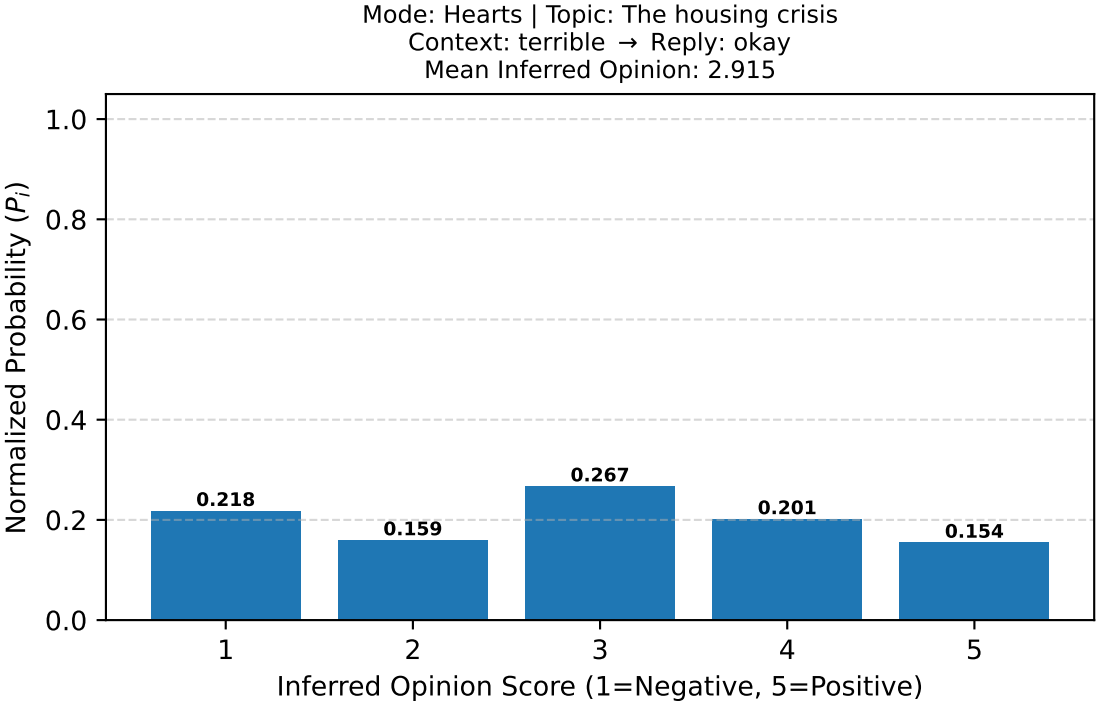

Mode: Hearts | Topic: The housing crisis
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.270
0.204
0.147
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

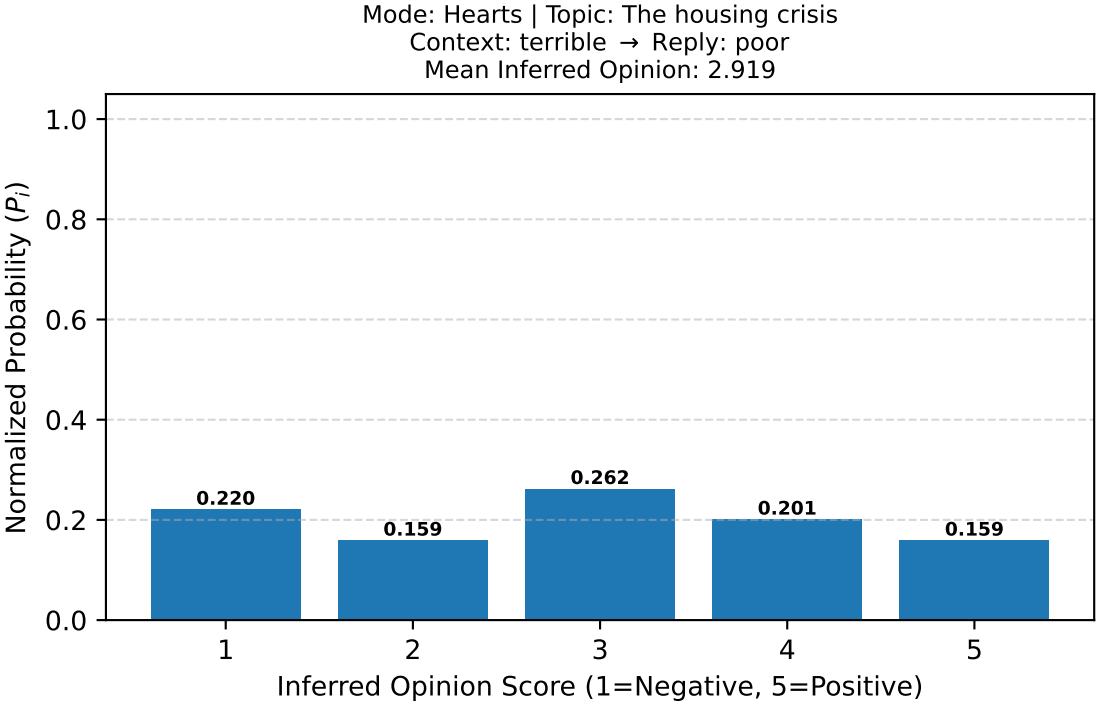

Mode: Hearts | Topic: The housing crisis
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.160
0.265
0.206
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

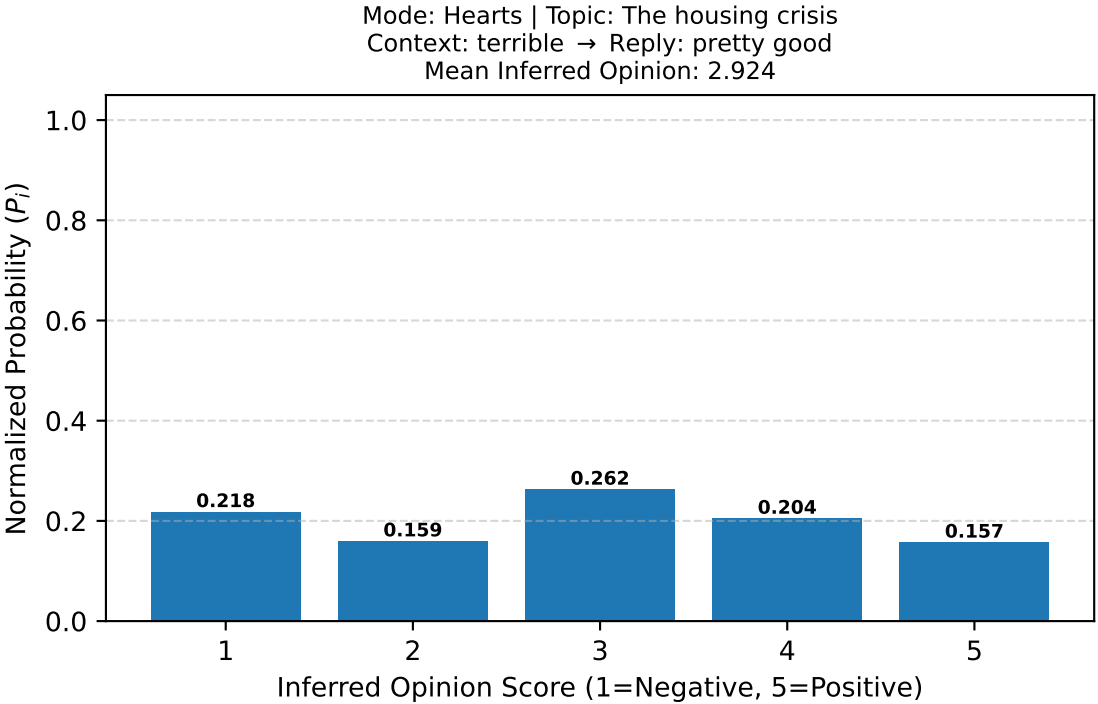

Mode: Hearts | Topic: The housing crisis
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.161
0.270
0.207
0.147
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

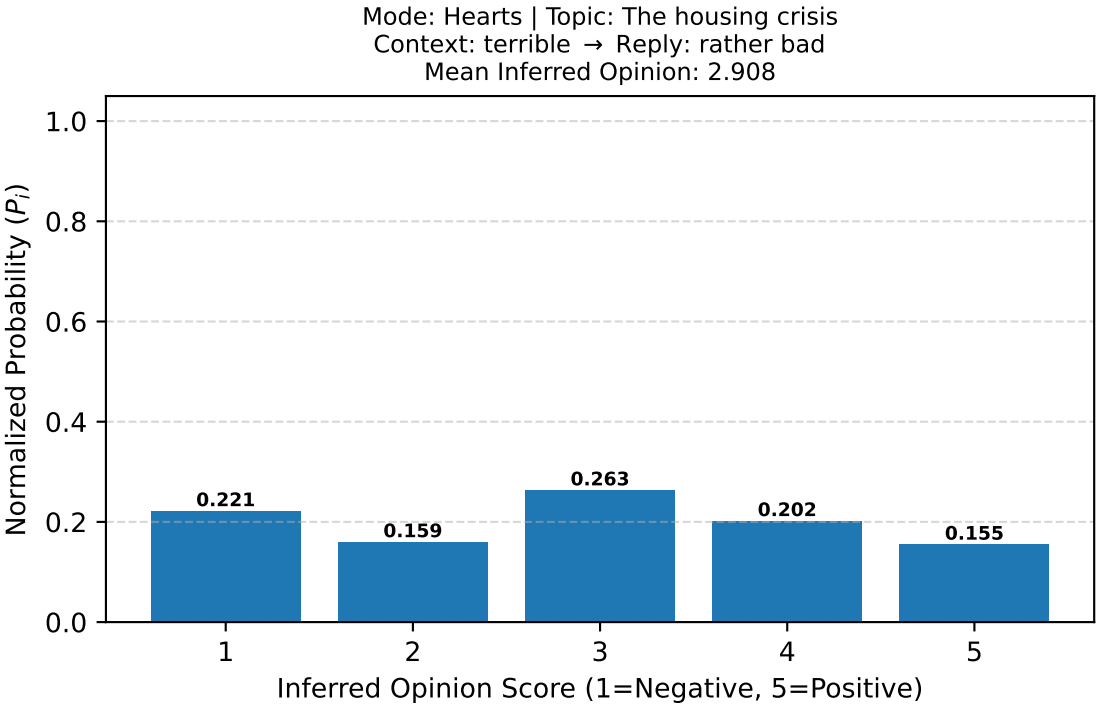

Mode: Hearts | Topic: The housing crisis
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.159
0.266
0.204
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

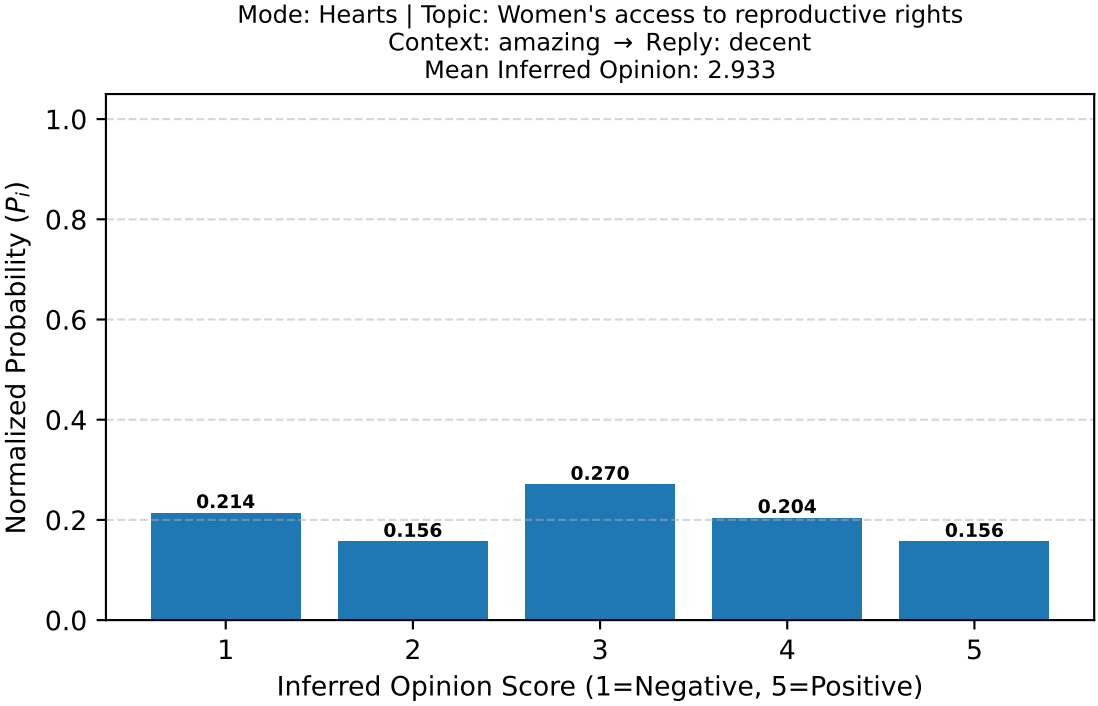

Mode: Hearts | Topic: The housing crisis
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.161
0.265
0.203
0.151
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

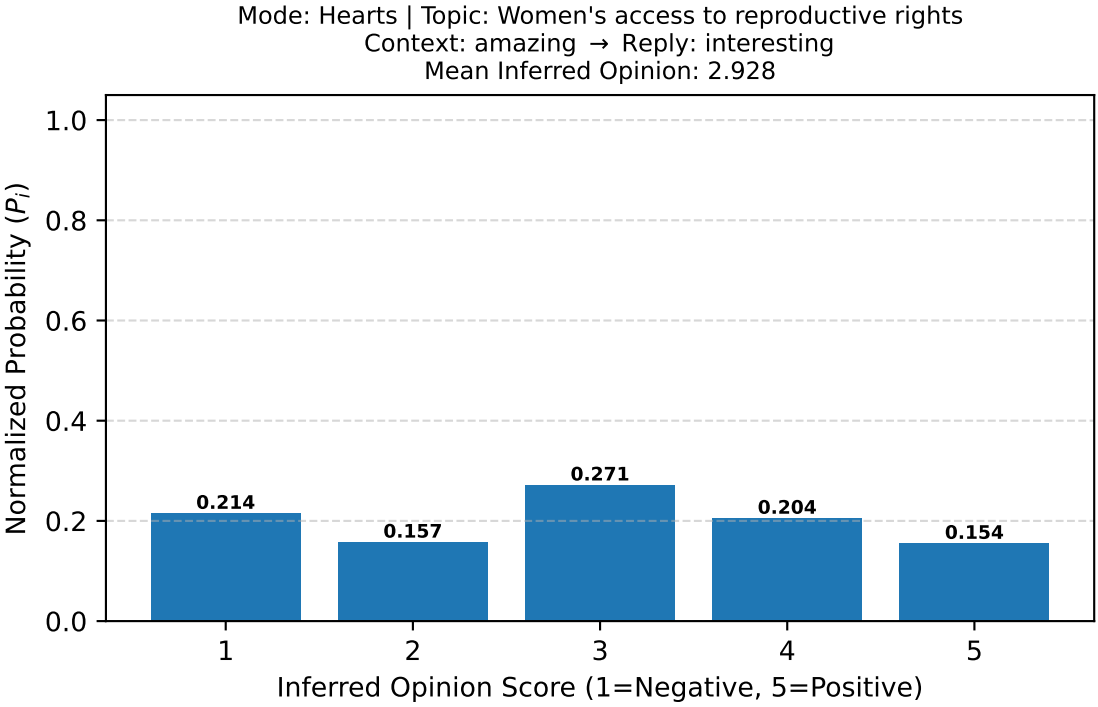

Mode: Hearts | Topic: The housing crisis
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.267
0.201
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

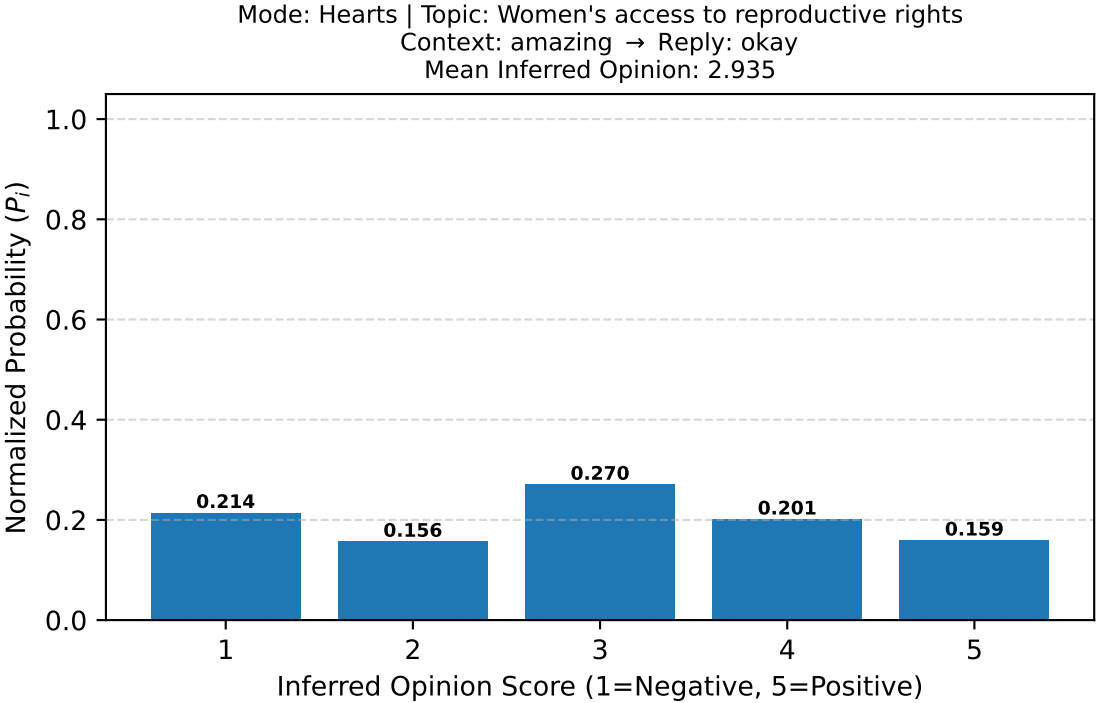

Mode: Hearts | Topic: The housing crisis
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.159
0.262
0.201
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

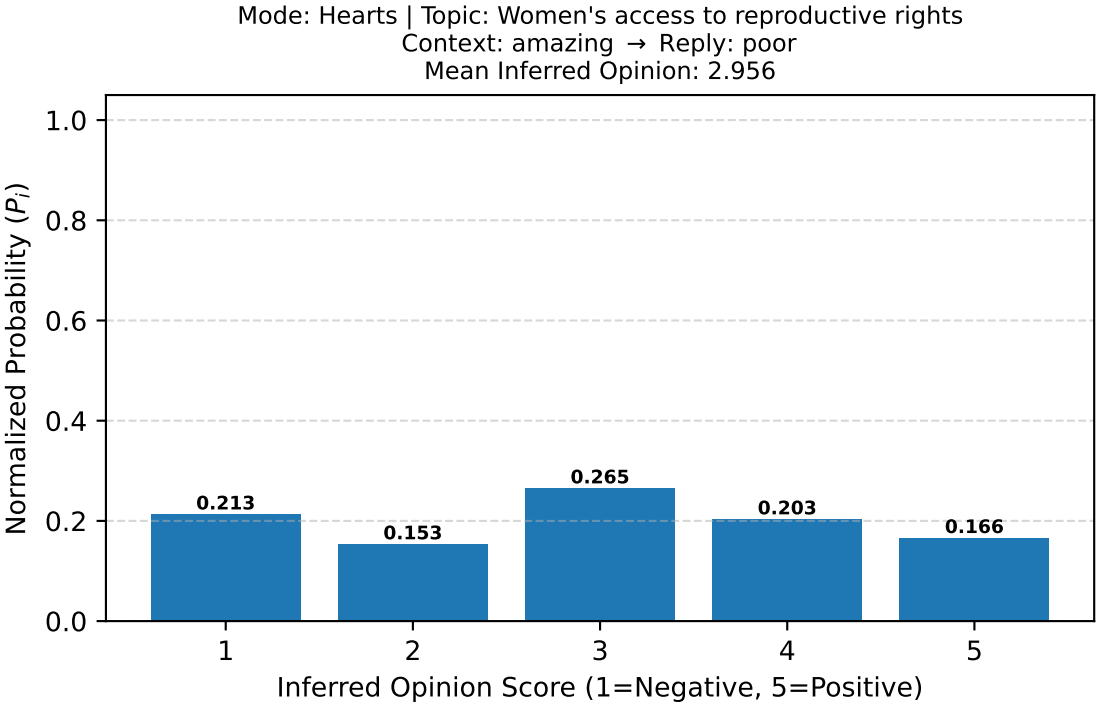

Mode: Hearts | Topic: The housing crisis
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.159
0.262
0.204
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

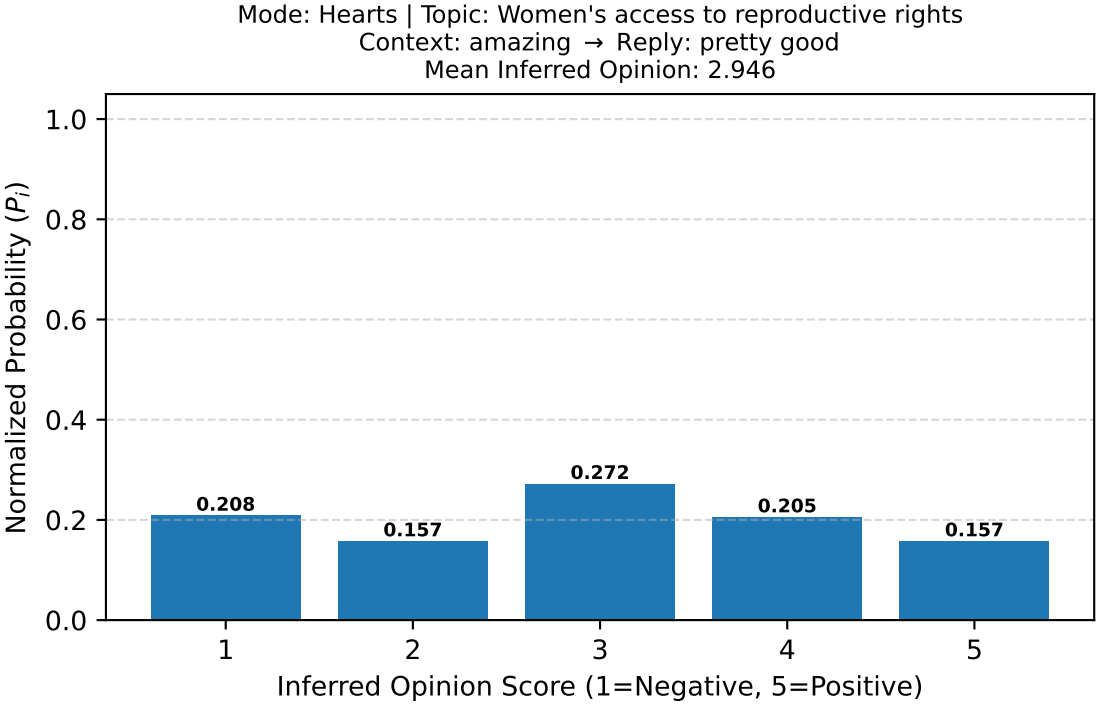

Mode: Hearts | Topic: The housing crisis
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.908
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.159
0.263
0.202
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

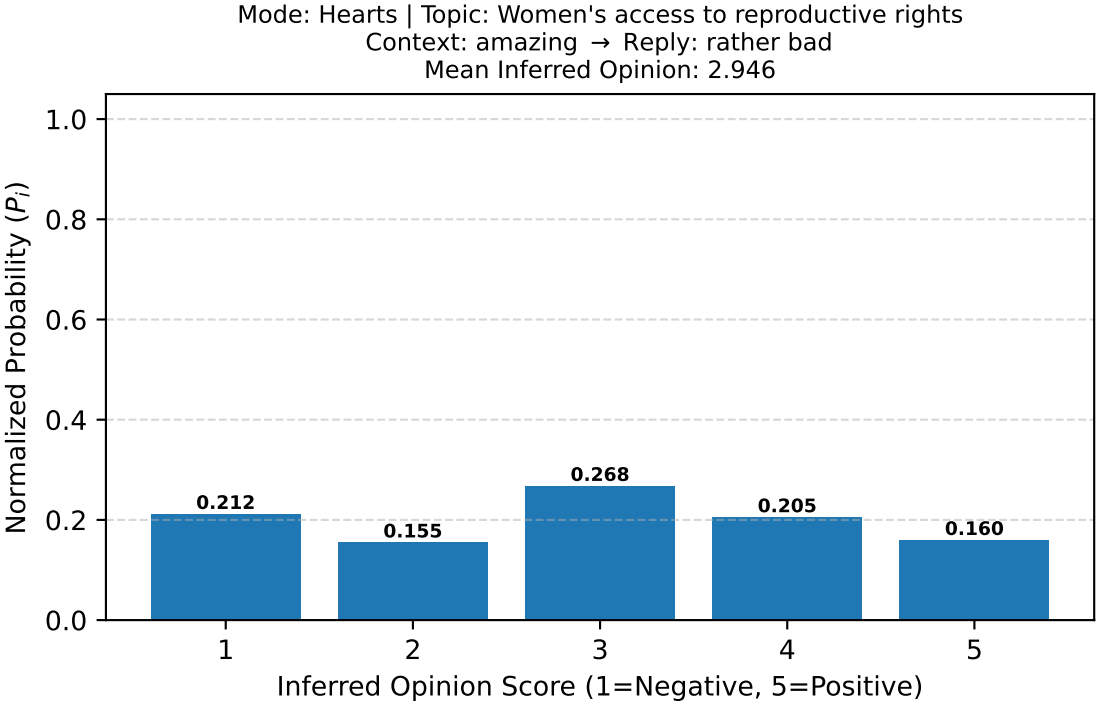

Mode: Hearts | Topic: Women's access to reproductive rights
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.156
0.270
0.204
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

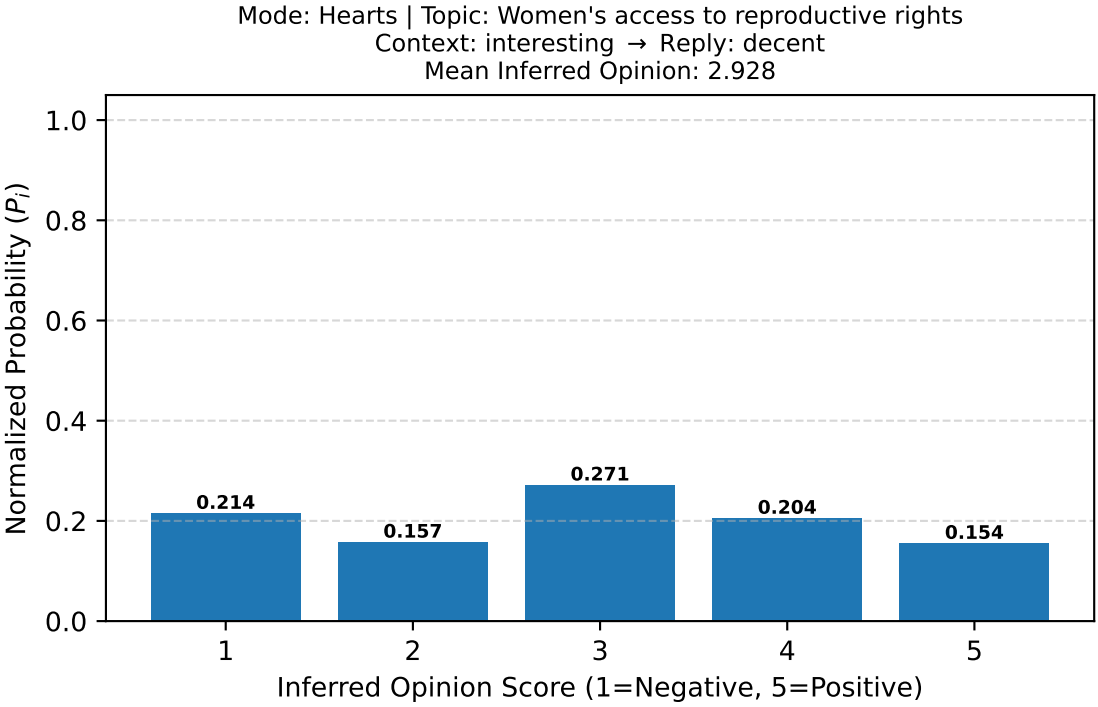

Mode: Hearts | Topic: Women's access to reproductive rights
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.157
0.271
0.204
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

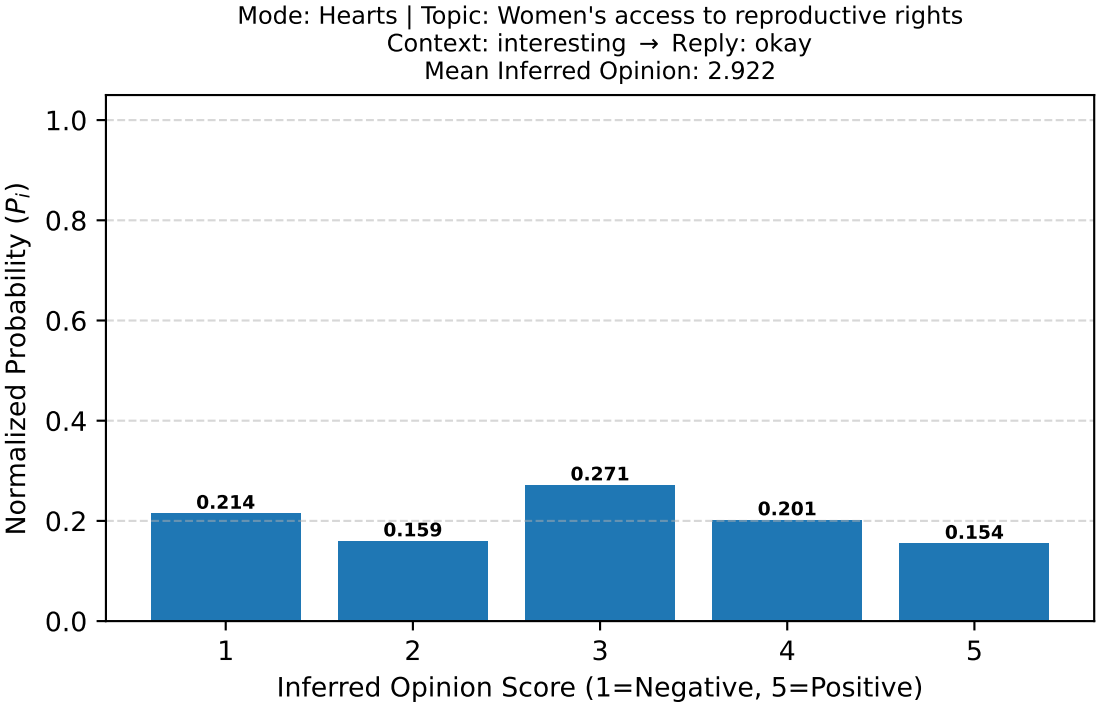

Mode: Hearts | Topic: Women's access to reproductive rights
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.935
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.156
0.270
0.201
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

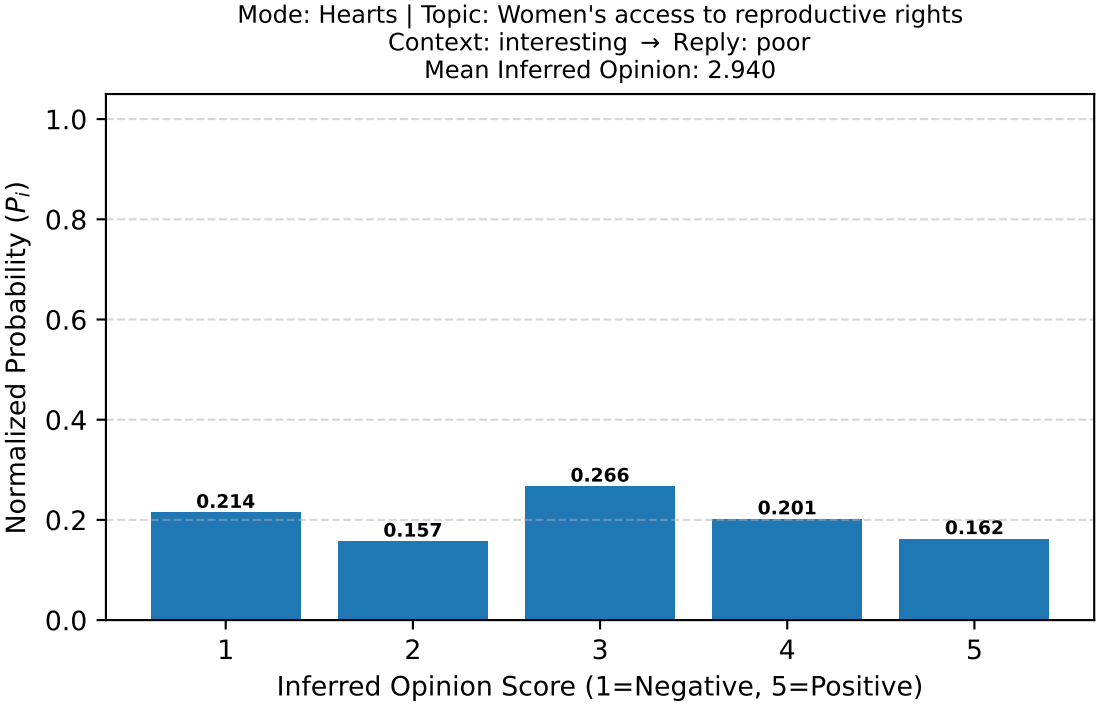

Mode: Hearts | Topic: Women's access to reproductive rights
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.956
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.153
0.265
0.203
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

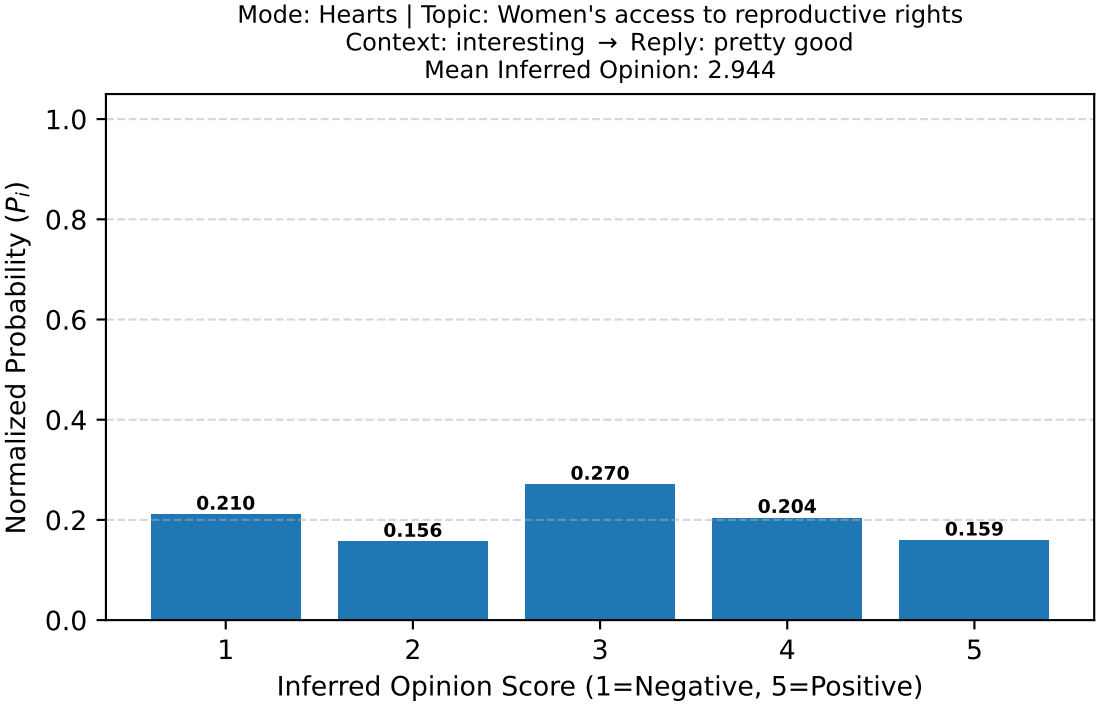

Mode: Hearts | Topic: Women's access to reproductive rights
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.946
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.208
0.157
0.272
0.205
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Women's access to reproductive rights
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.946
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.155
0.268
0.205
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Women's access to reproductive rights
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.157
0.271
0.204
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Women's access to reproductive rights
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.159
0.271
0.201
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Women's access to reproductive rights
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.940
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.157
0.266
0.201
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Hearts | Topic: Women's access to reproductive rights
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.944
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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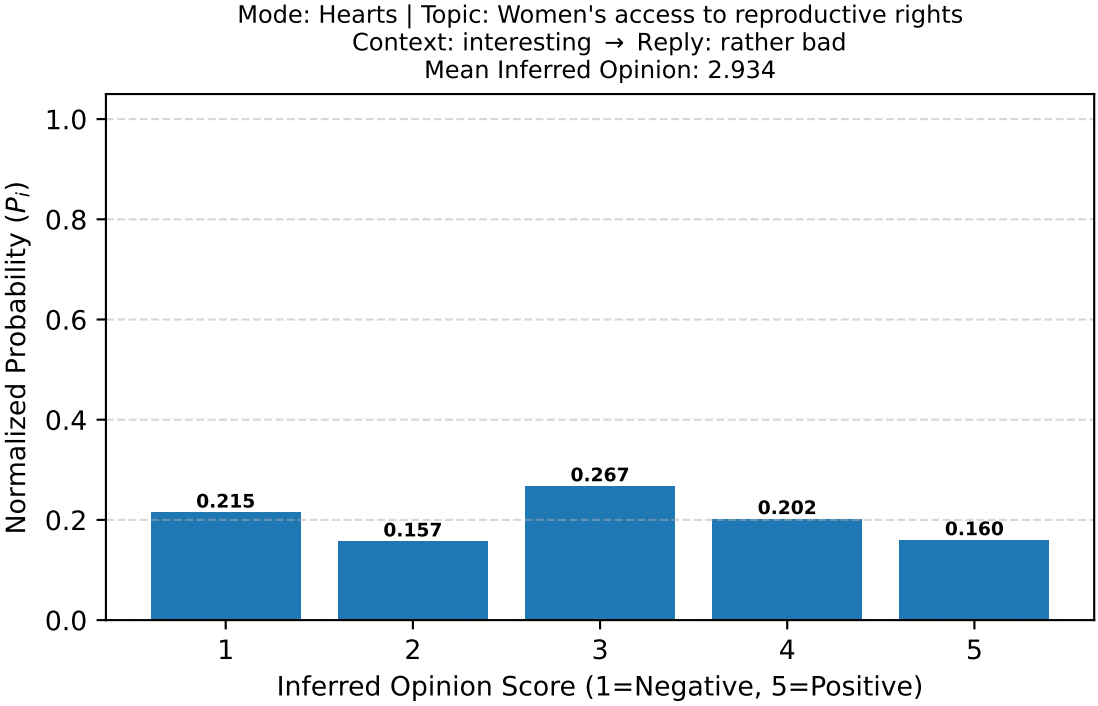
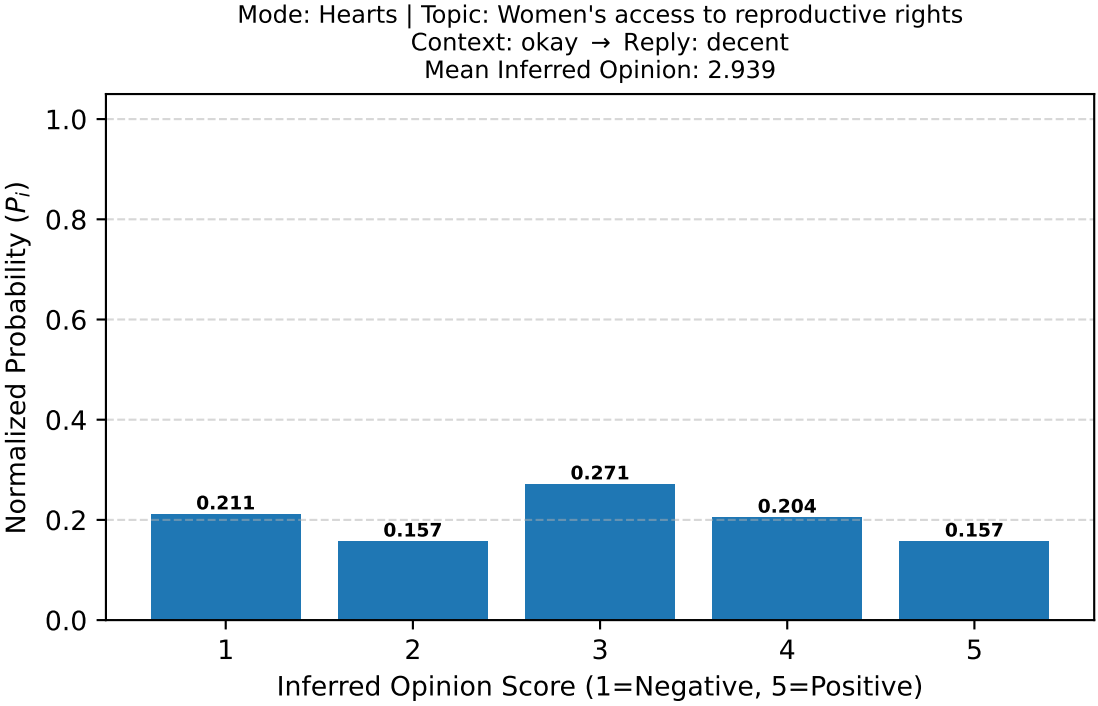
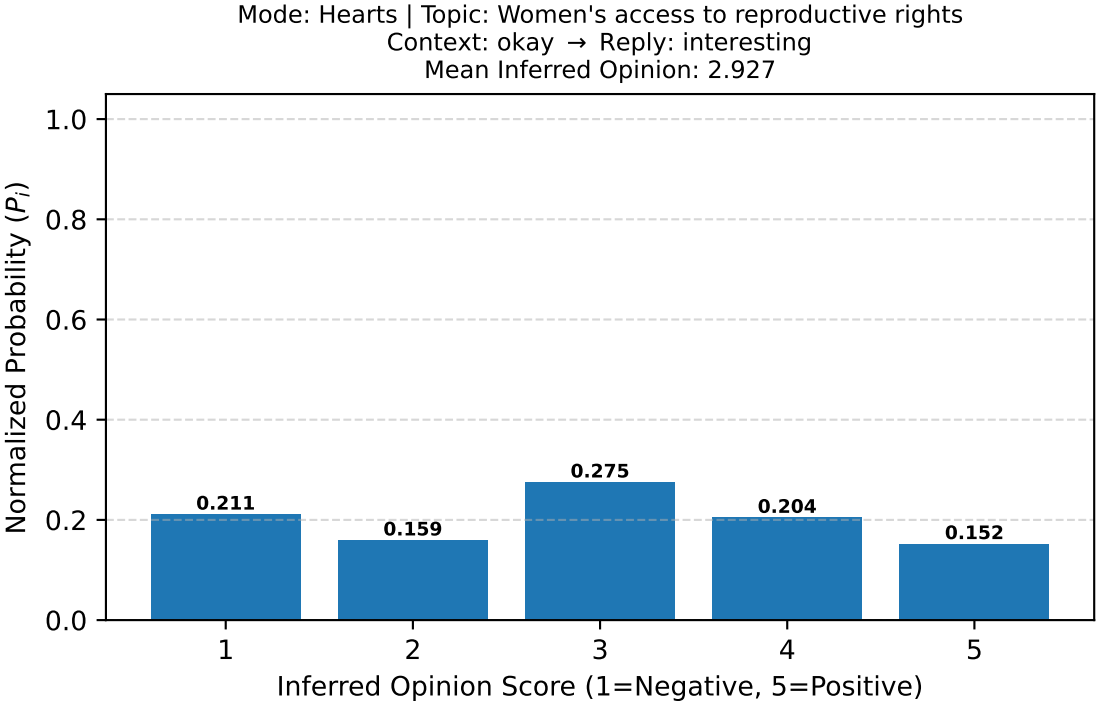
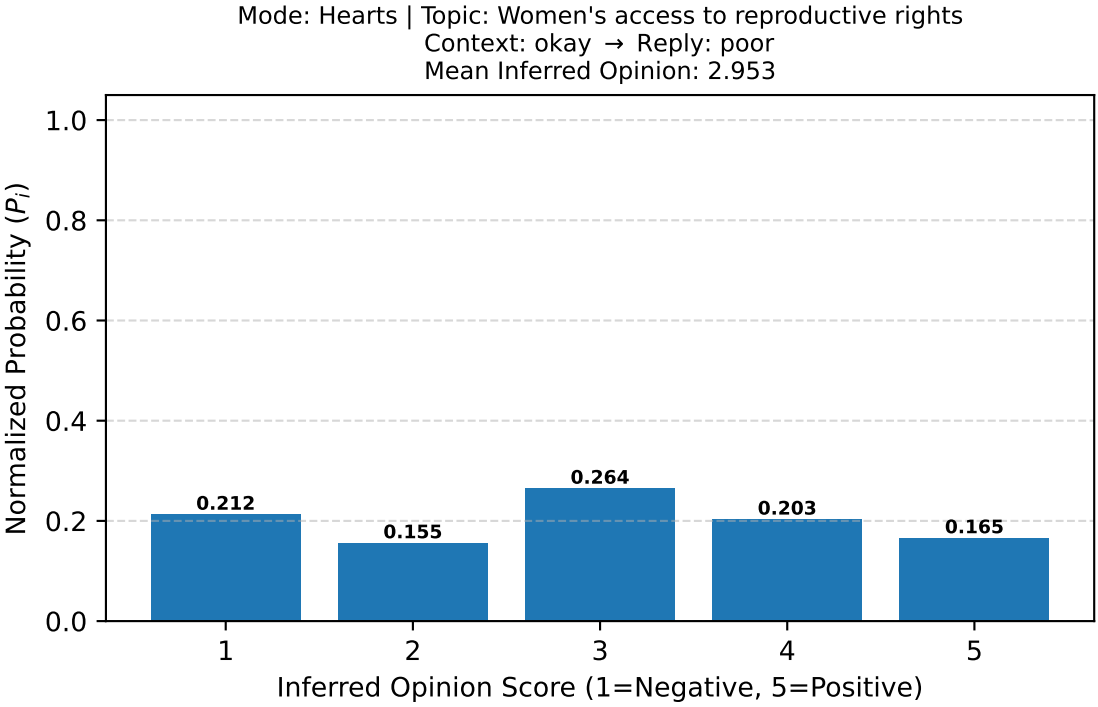
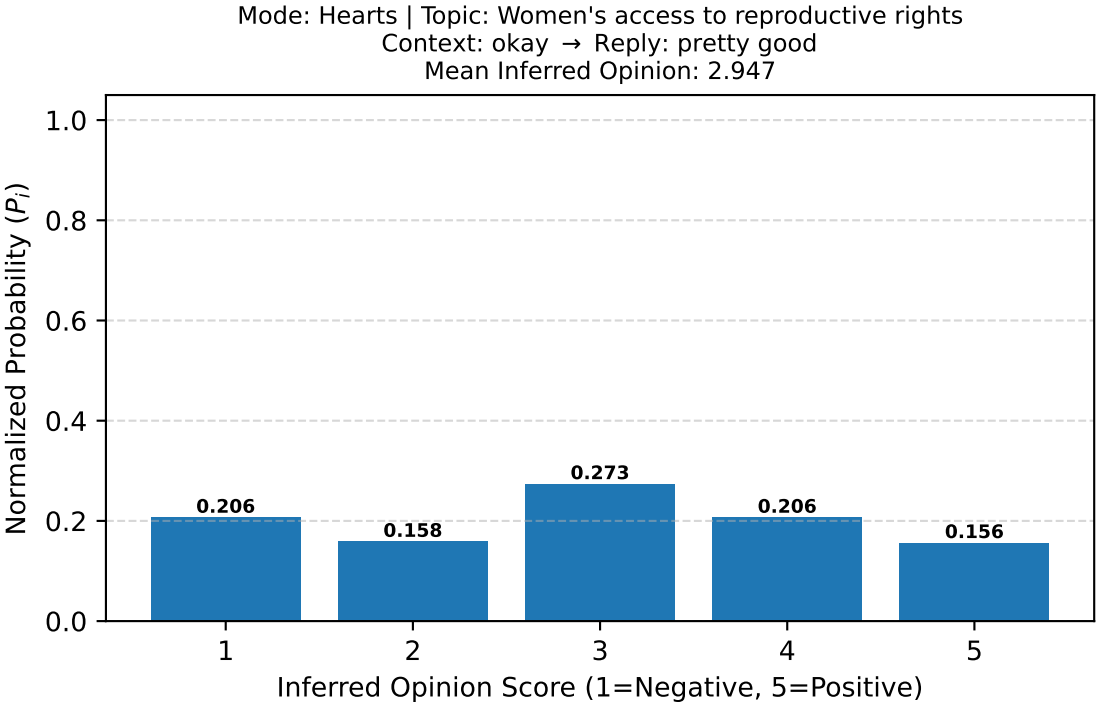
0.210
0.156
0.270
0.204
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

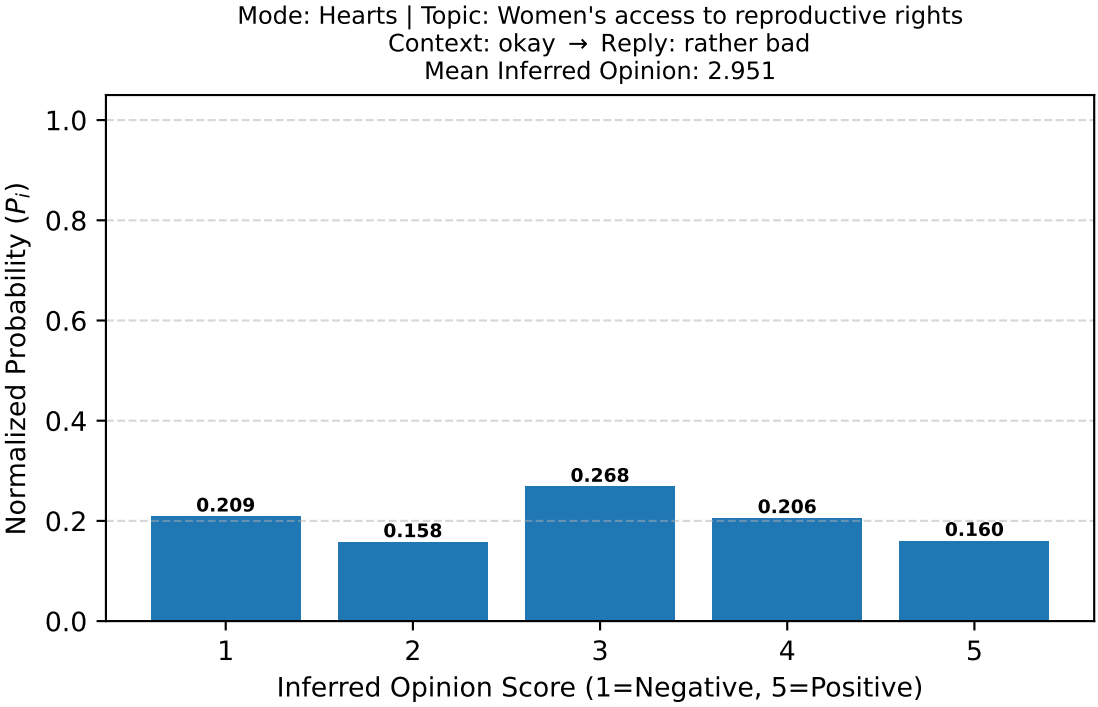

Mode: Hearts | Topic: Women's access to reproductive rights
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.934
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.157
0.267
0.202
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

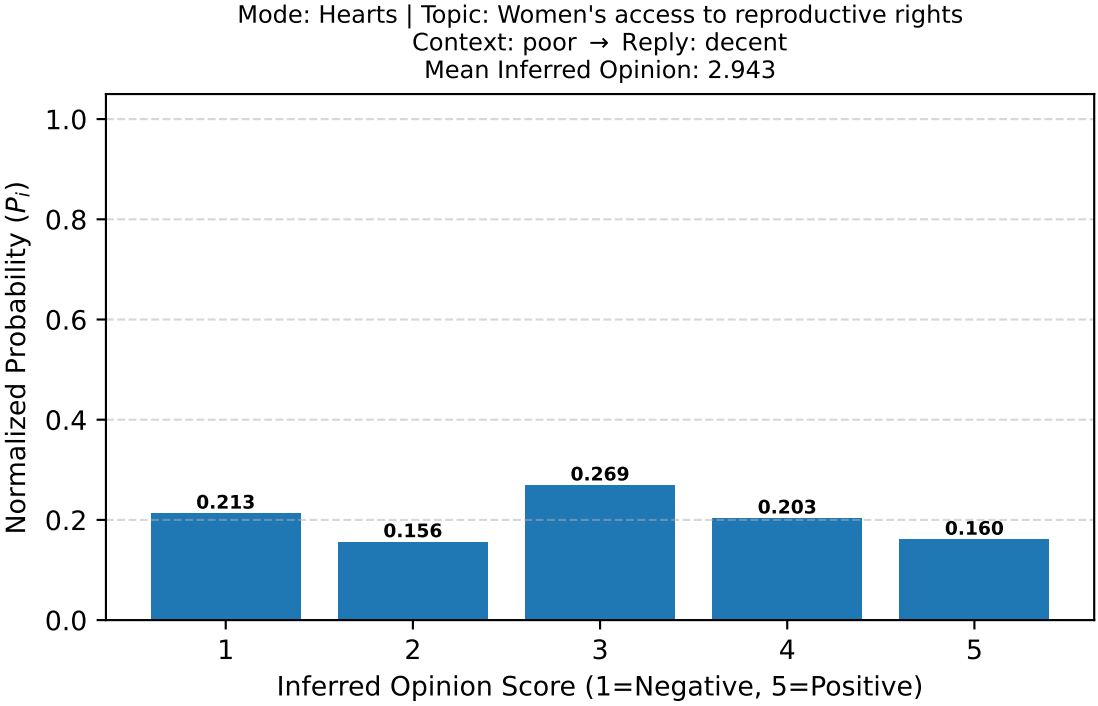

Mode: Hearts | Topic: Women's access to reproductive rights
Context: okay → Reply: decent
Mean Inferred Opinion: 2.939
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.211
0.157
0.271
0.204
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

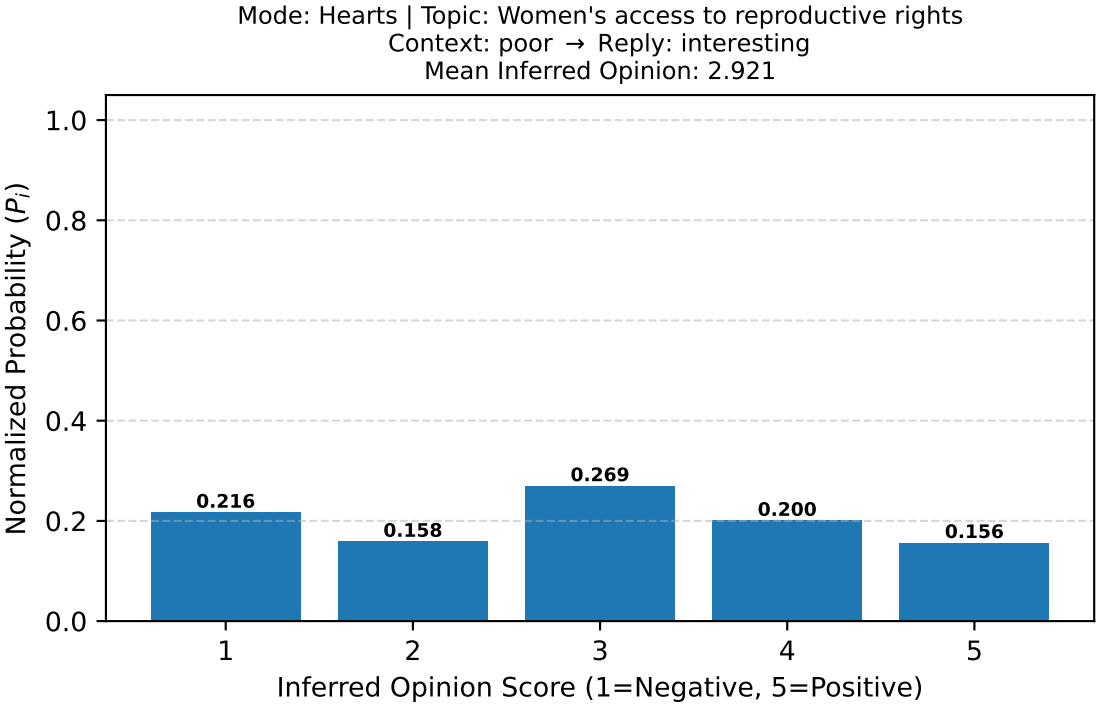

Mode: Hearts | Topic: Women's access to reproductive rights
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.211
0.159
0.275
0.204
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

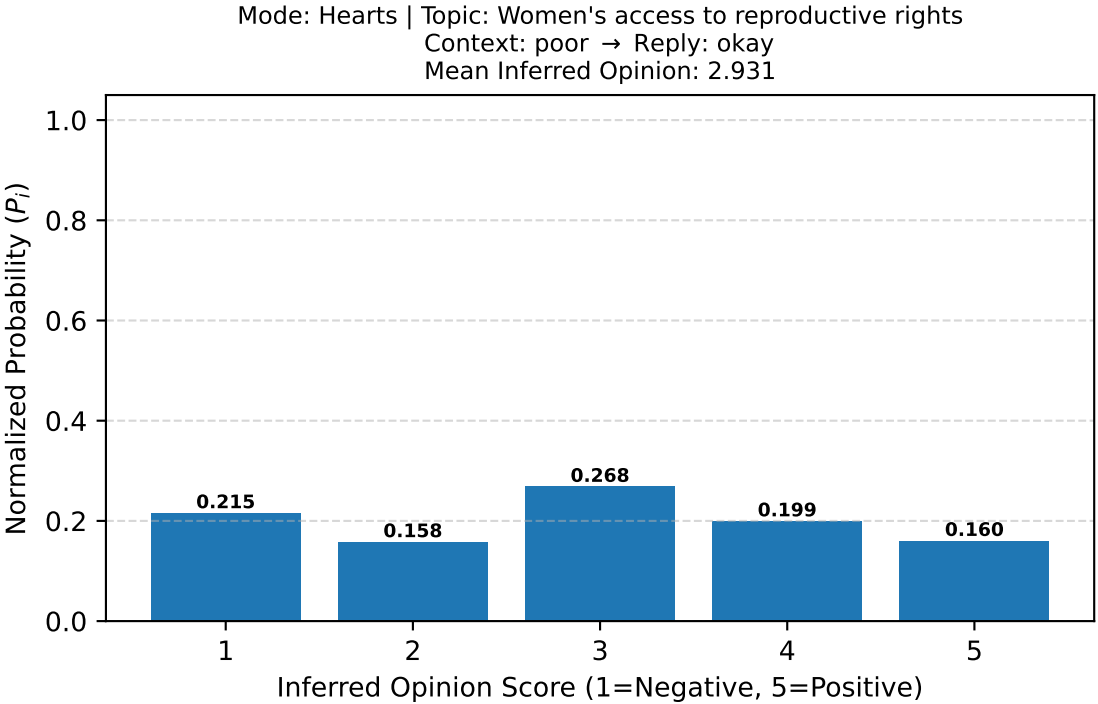

Mode: Hearts | Topic: Women's access to reproductive rights
Context: okay → Reply: poor
Mean Inferred Opinion: 2.953
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.155
0.264
0.203
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

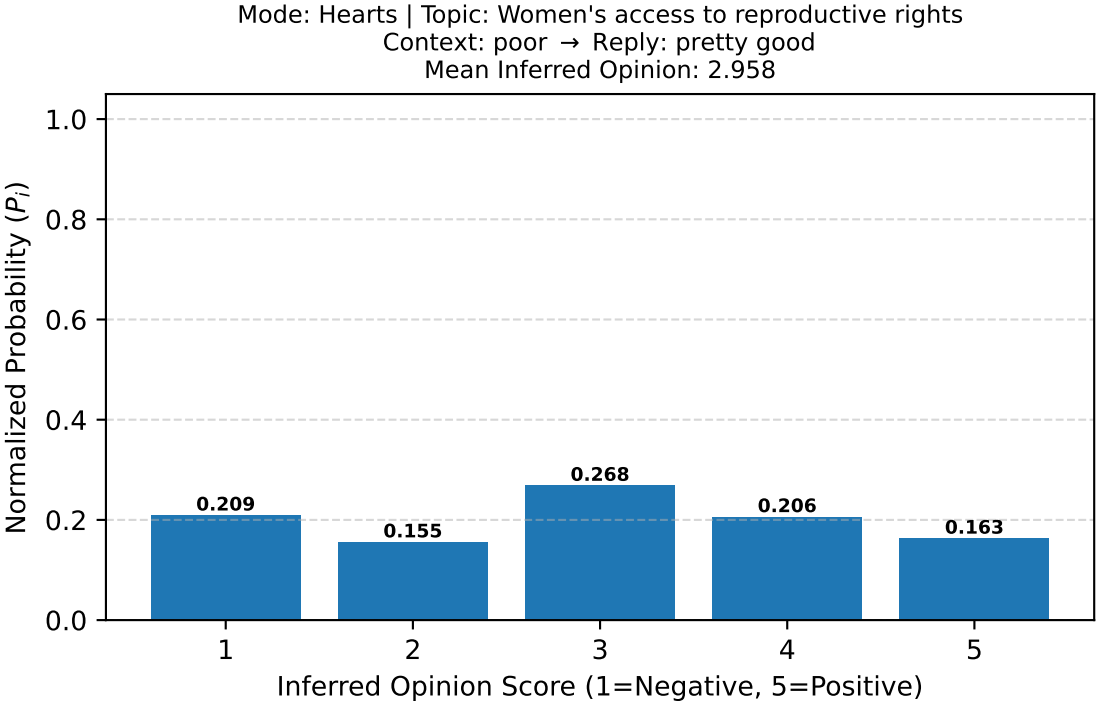

Mode: Hearts | Topic: Women's access to reproductive rights
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.947
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.206
0.158
0.273
0.206
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

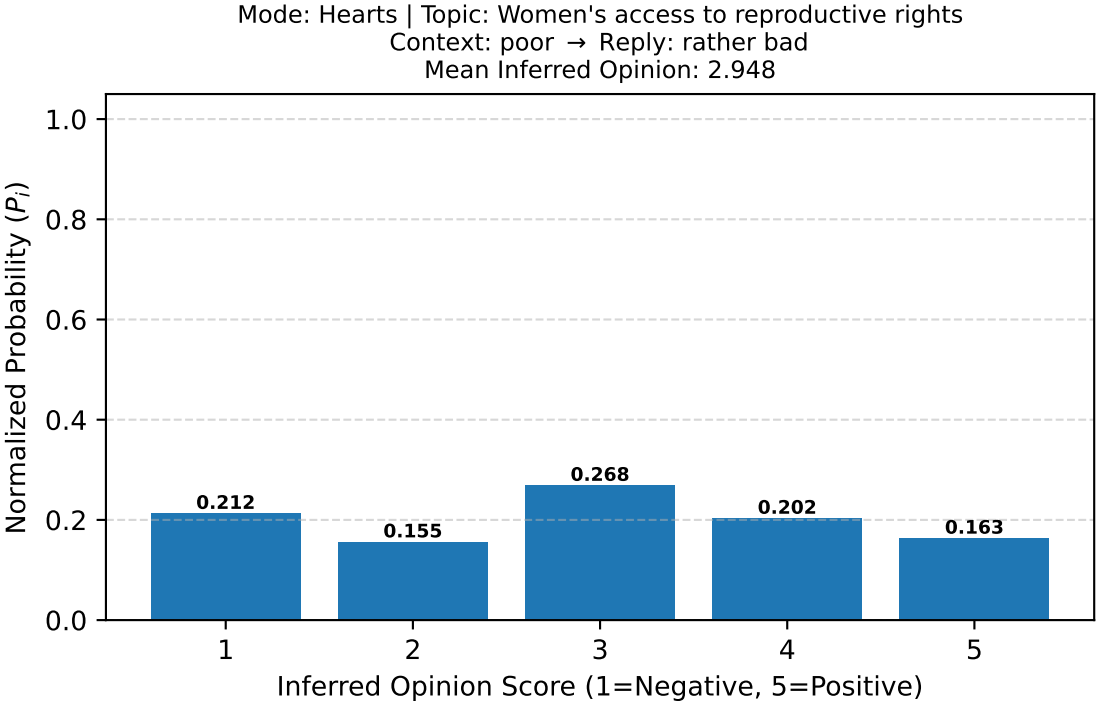

Mode: Hearts | Topic: Women's access to reproductive rights
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.951
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.209
0.158
0.268
0.206
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

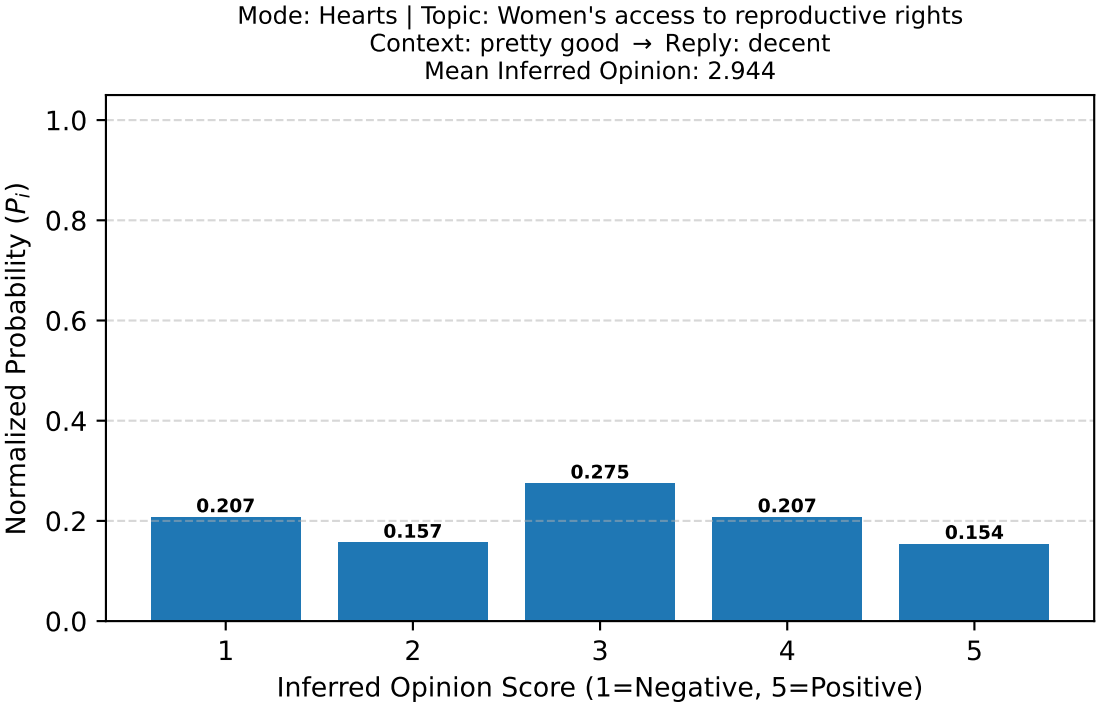

Mode: Hearts | Topic: Women's access to reproductive rights
Context: poor → Reply: decent
Mean Inferred Opinion: 2.943
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.156
0.269
0.203
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

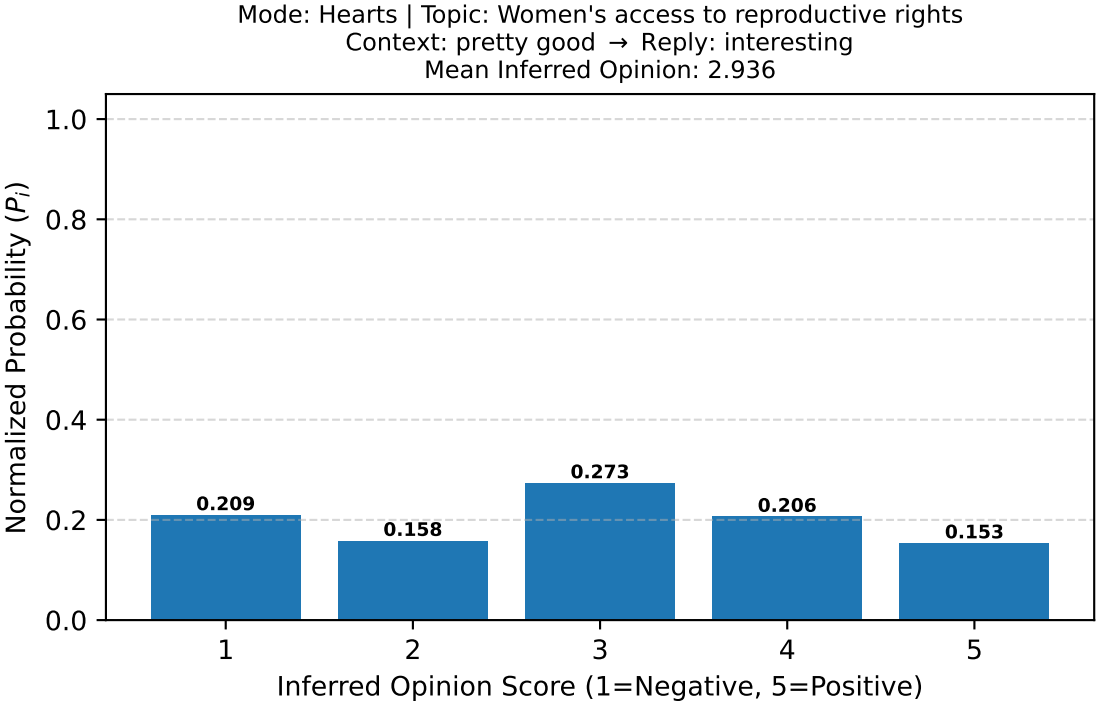

Mode: Hearts | Topic: Women's access to reproductive rights
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.158
0.269
0.200
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

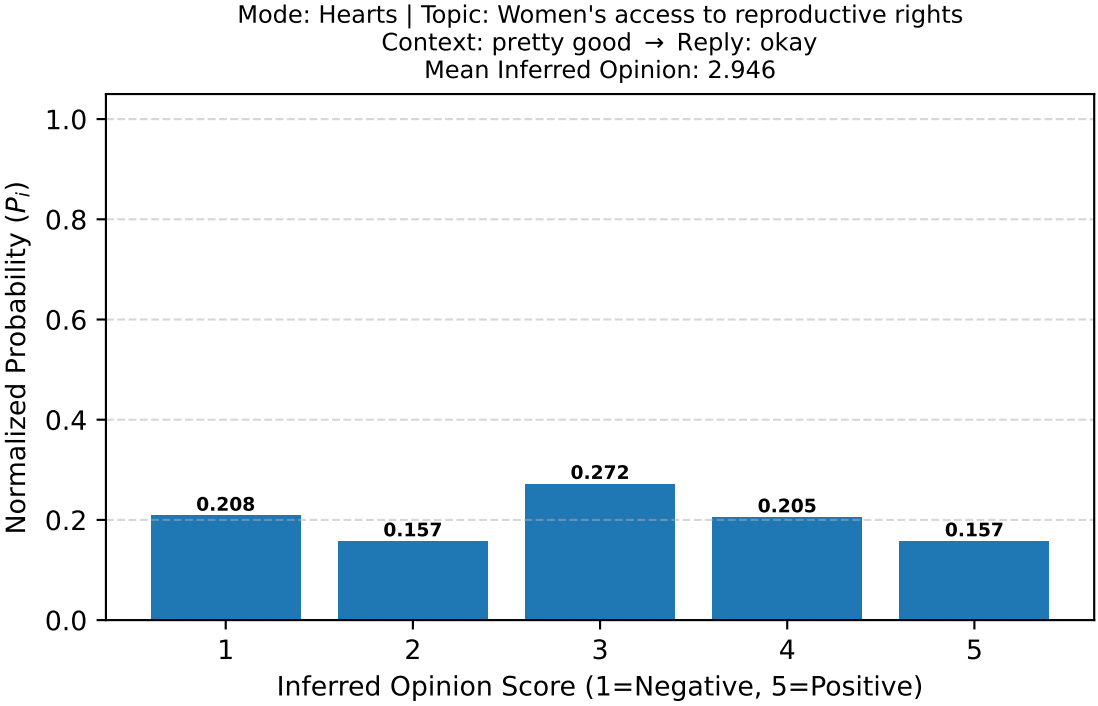

Mode: Hearts | Topic: Women's access to reproductive rights
Context: poor → Reply: okay
Mean Inferred Opinion: 2.931
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.158
0.268
0.199
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

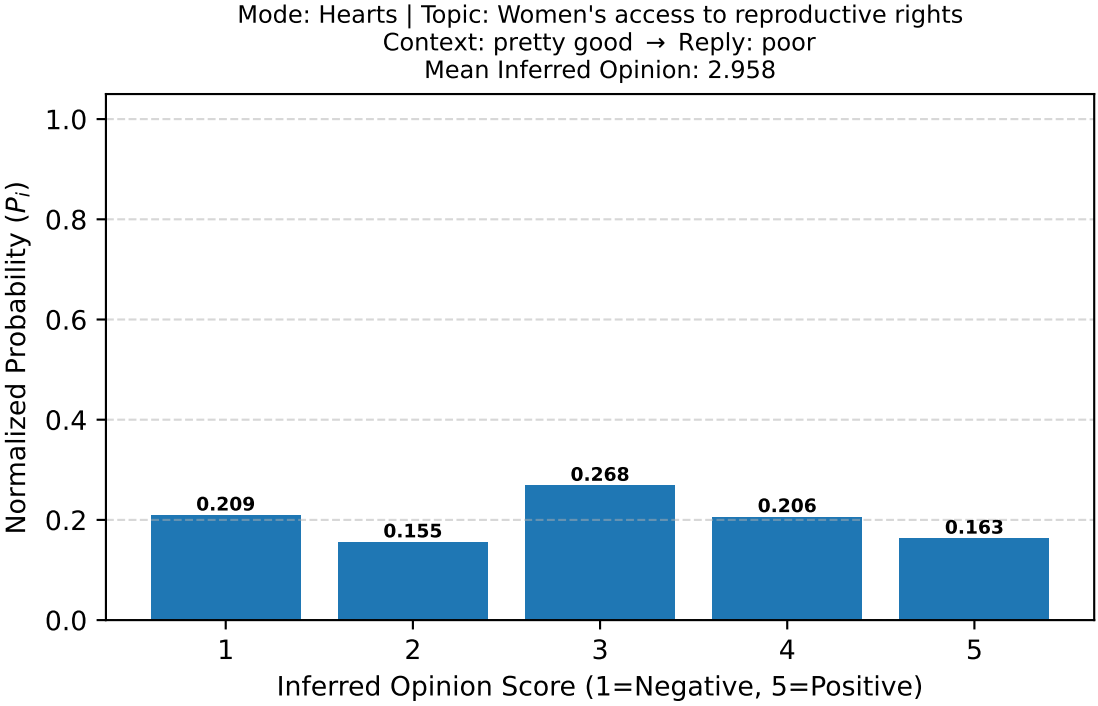

Mode: Hearts | Topic: Women's access to reproductive rights
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.958
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.209
0.155
0.268
0.206
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

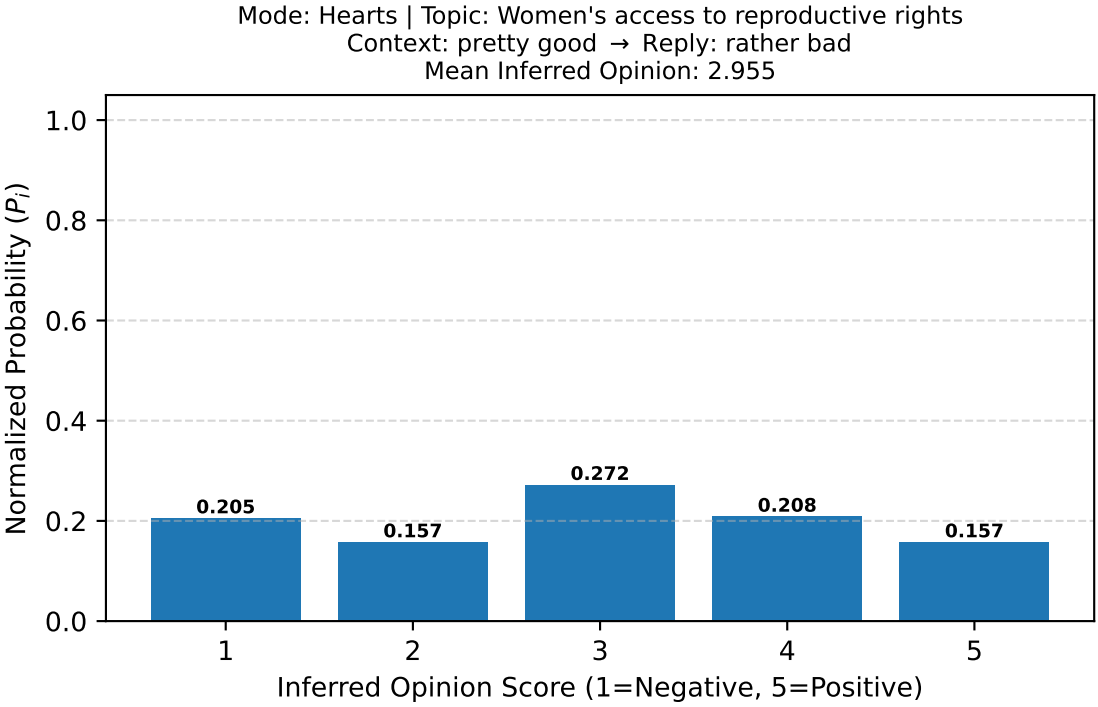

Mode: Hearts | Topic: Women's access to reproductive rights
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.948
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.155
0.268
0.202
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

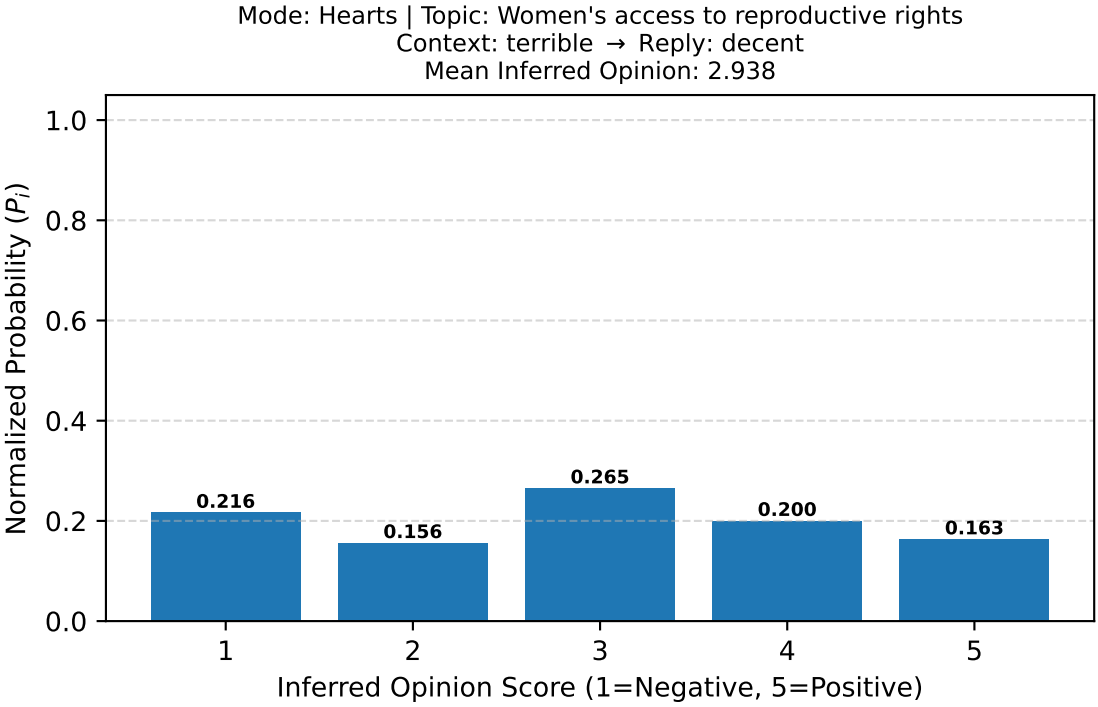

Mode: Hearts | Topic: Women's access to reproductive rights
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.944
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.207
0.157
0.275
0.207
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

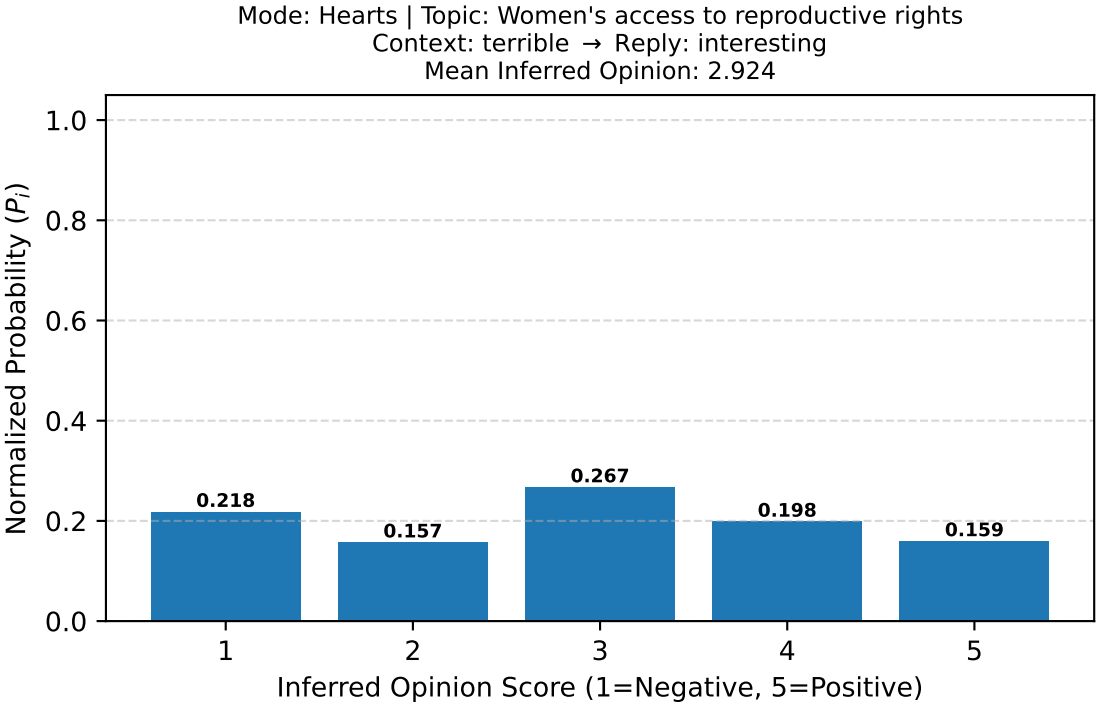

Mode: Hearts | Topic: Women's access to reproductive rights
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.936
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.209
0.158
0.273
0.206
0.153
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

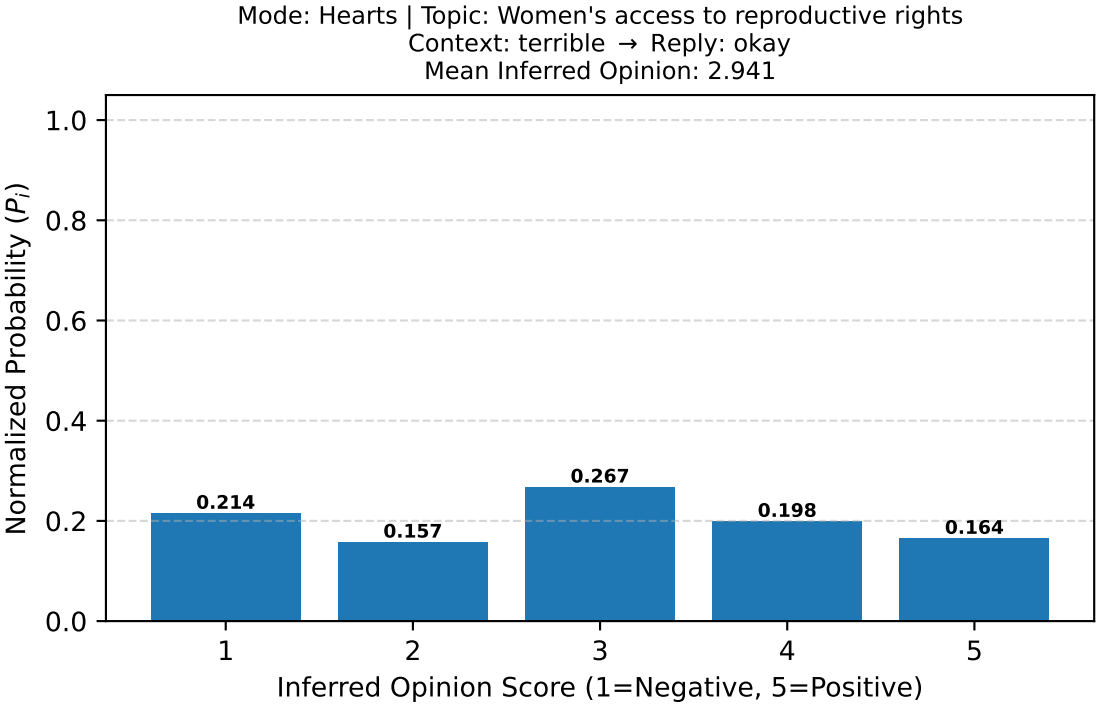

Mode: Hearts | Topic: Women's access to reproductive rights
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.946
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.208
0.157
0.272
0.205
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

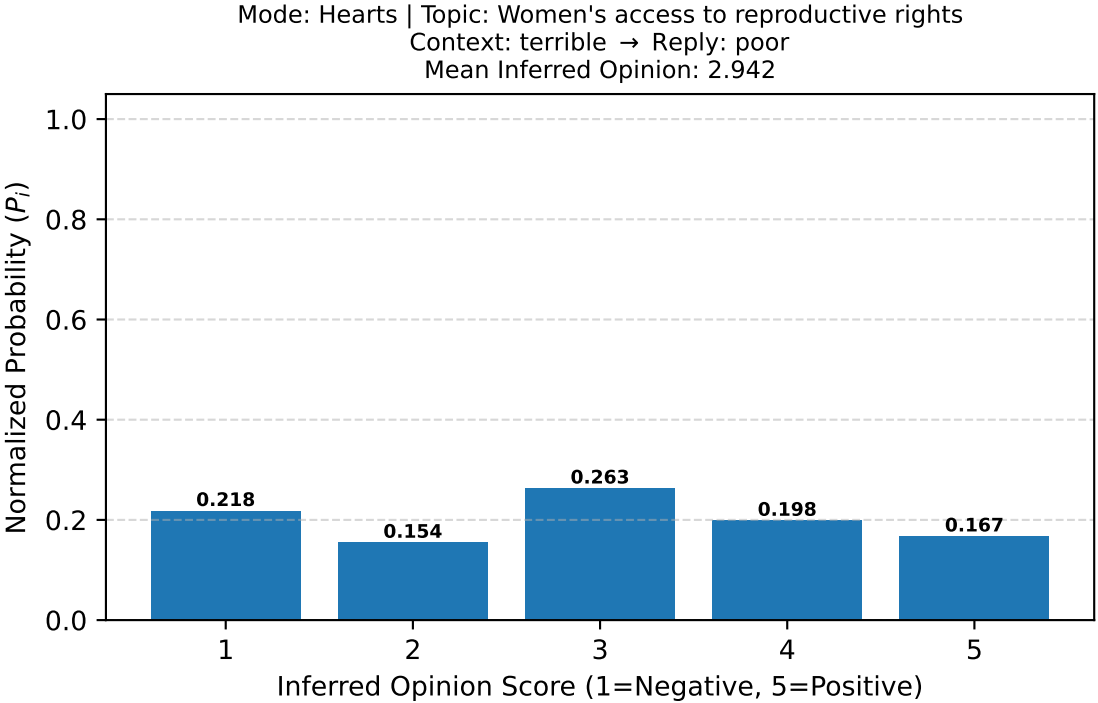

Mode: Hearts | Topic: Women's access to reproductive rights
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.958
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.209
0.155
0.268
0.206
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

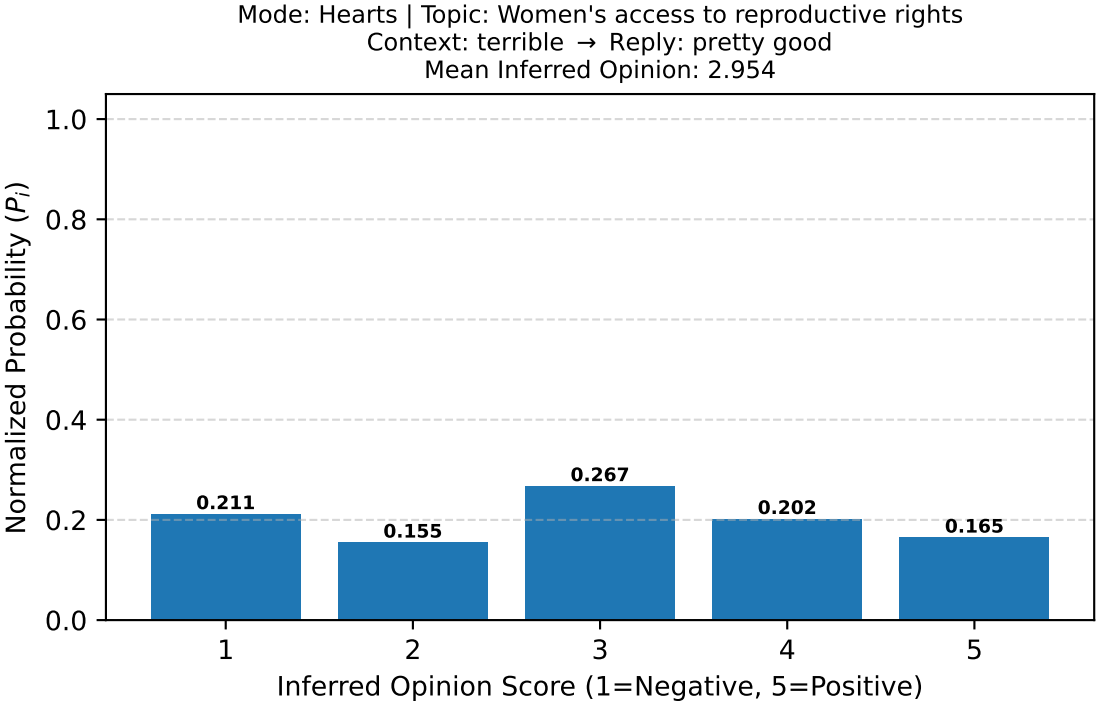

Mode: Hearts | Topic: Women's access to reproductive rights
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.955
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.205
0.157
0.272
0.208
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

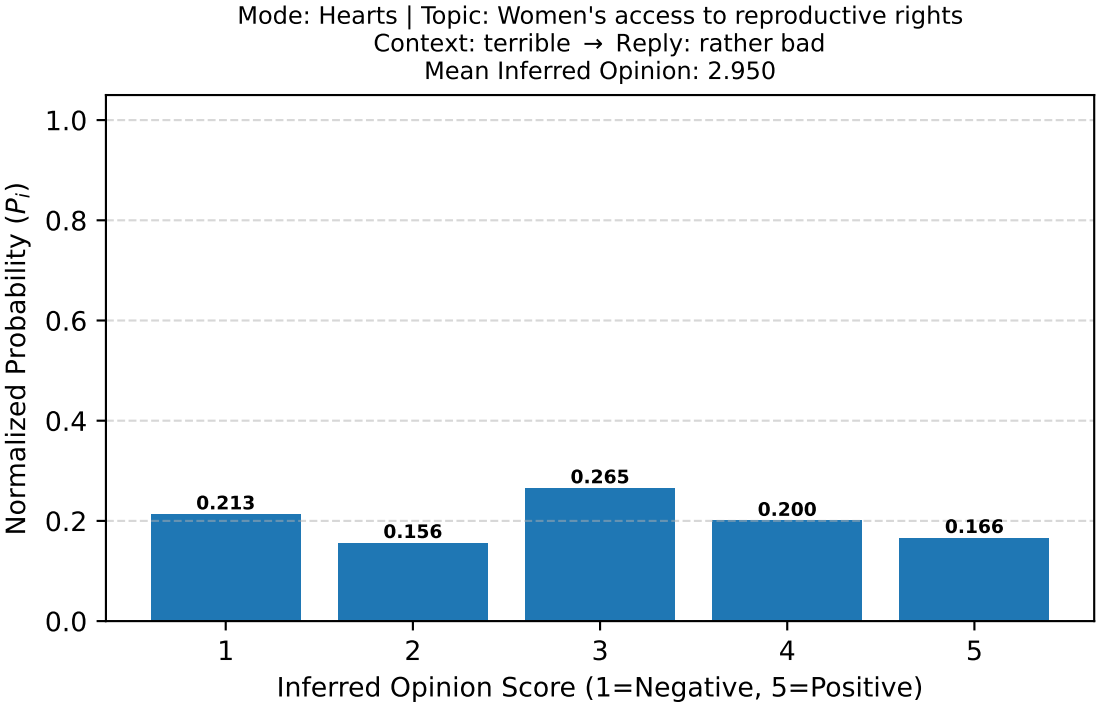

Mode: Hearts | Topic: Women's access to reproductive rights
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.938
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.156
0.265
0.200
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

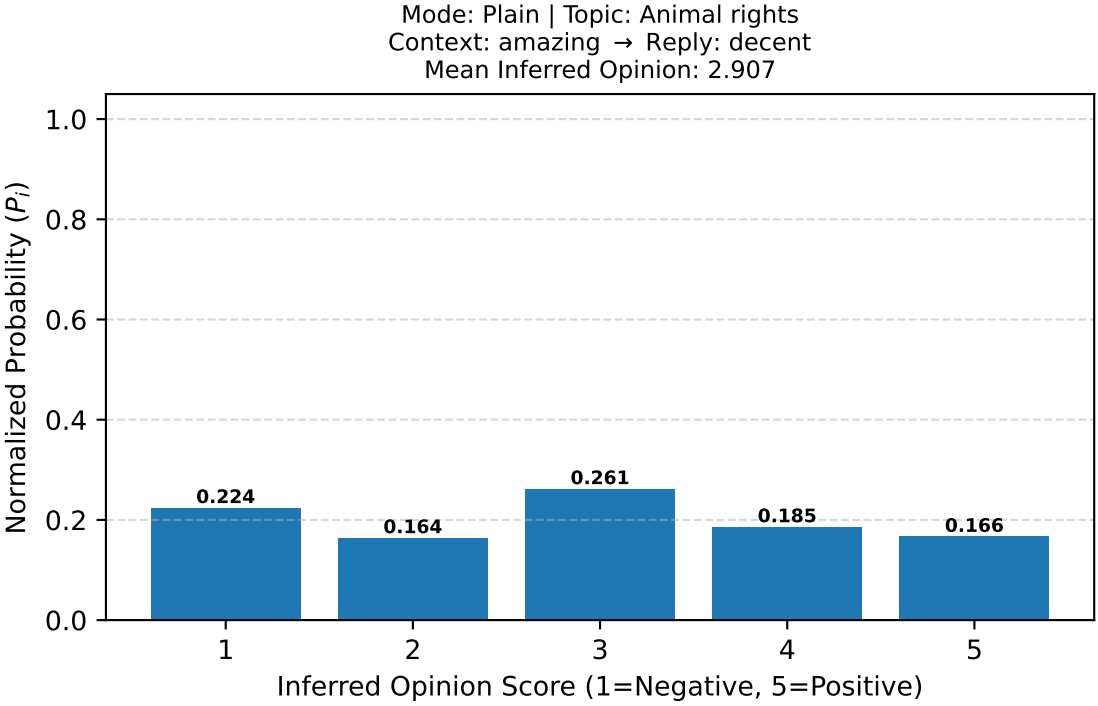

Mode: Hearts | Topic: Women's access to reproductive rights
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.157
0.267
0.198
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

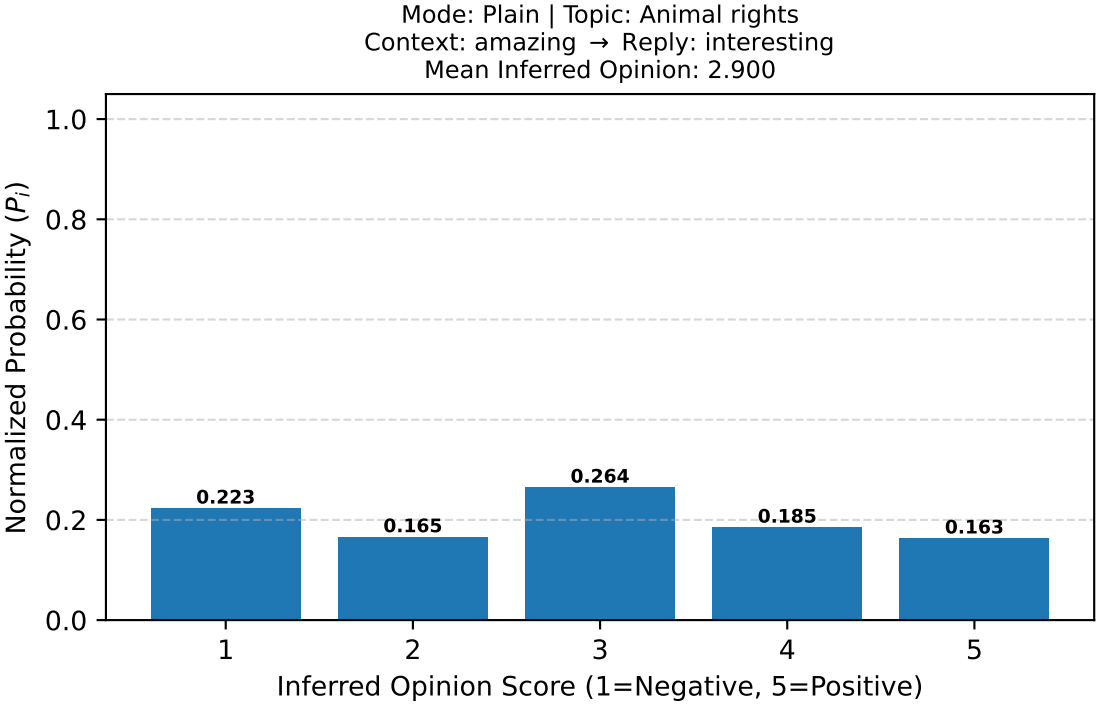

Mode: Hearts | Topic: Women's access to reproductive rights
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.941
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.157
0.267
0.198
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

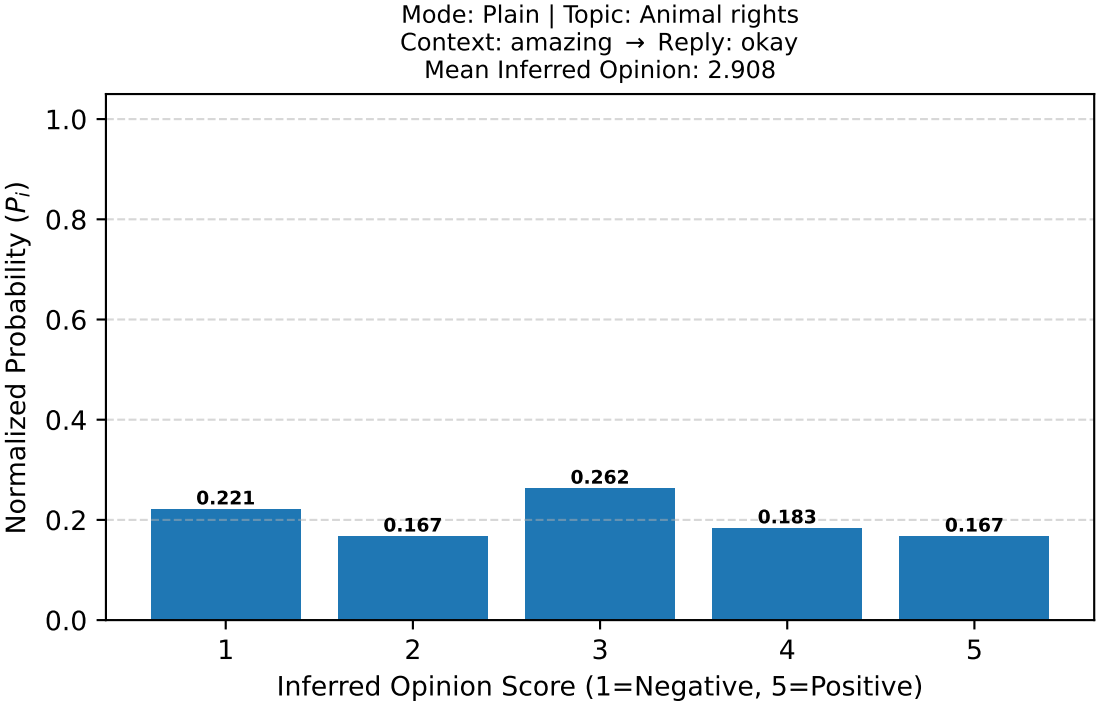

Mode: Hearts | Topic: Women's access to reproductive rights
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.942
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.154
0.263
0.198
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

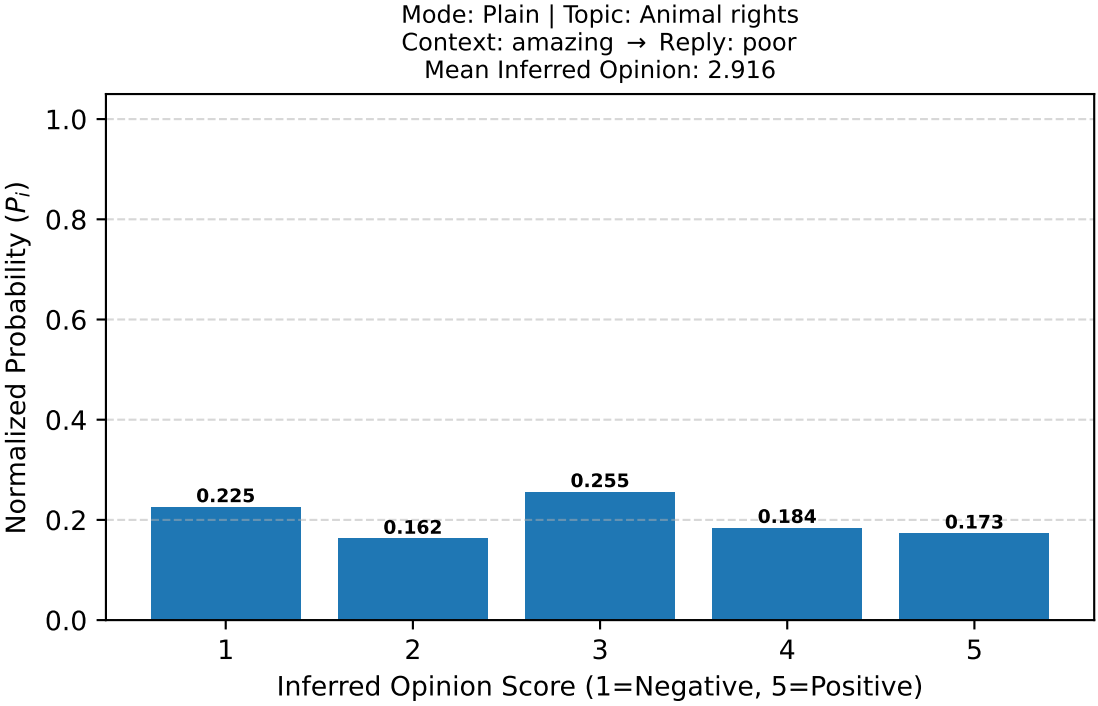

Mode: Hearts | Topic: Women's access to reproductive rights
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.954
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.211
0.155
0.267
0.202
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

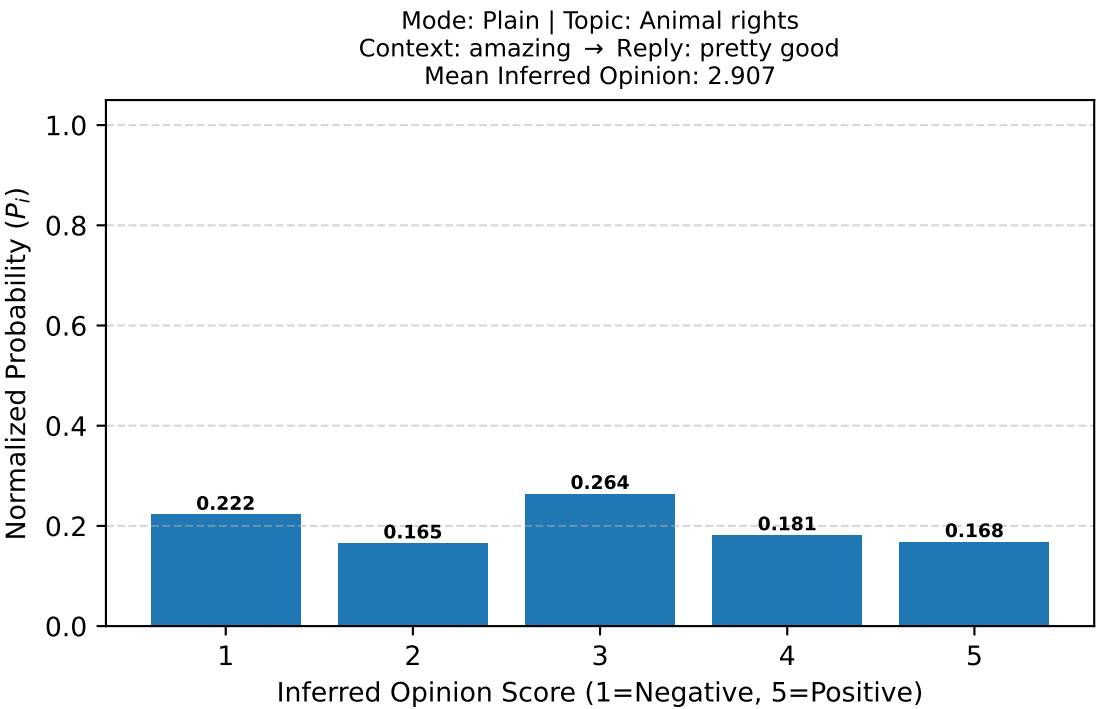

Mode: Hearts | Topic: Women's access to reproductive rights
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.950
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.156
0.265
0.200
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

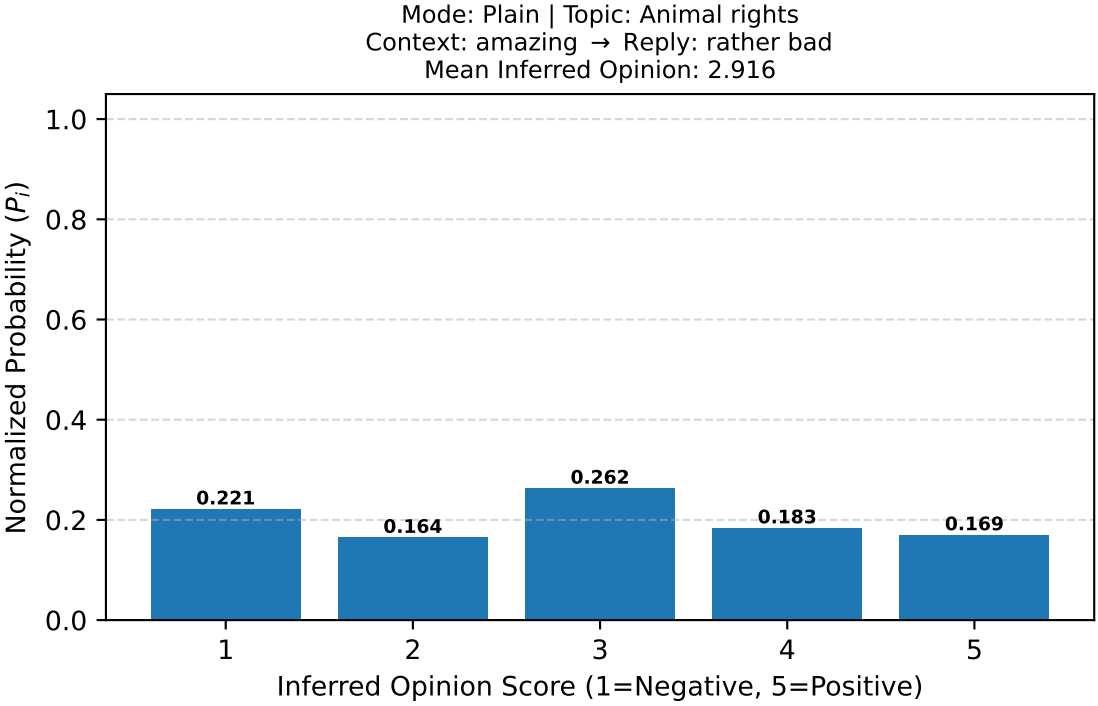

Mode: Plain | Topic: Animal rights
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.164
0.261
0.185
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

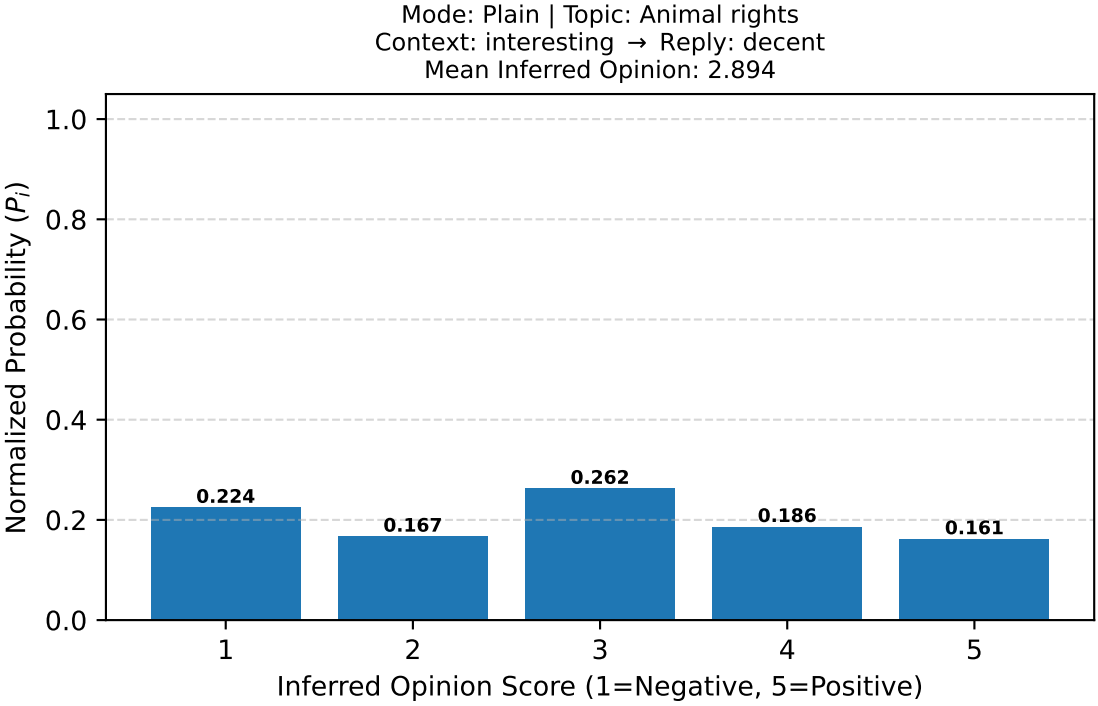

Mode: Plain | Topic: Animal rights
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.900
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.165
0.264
0.185
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

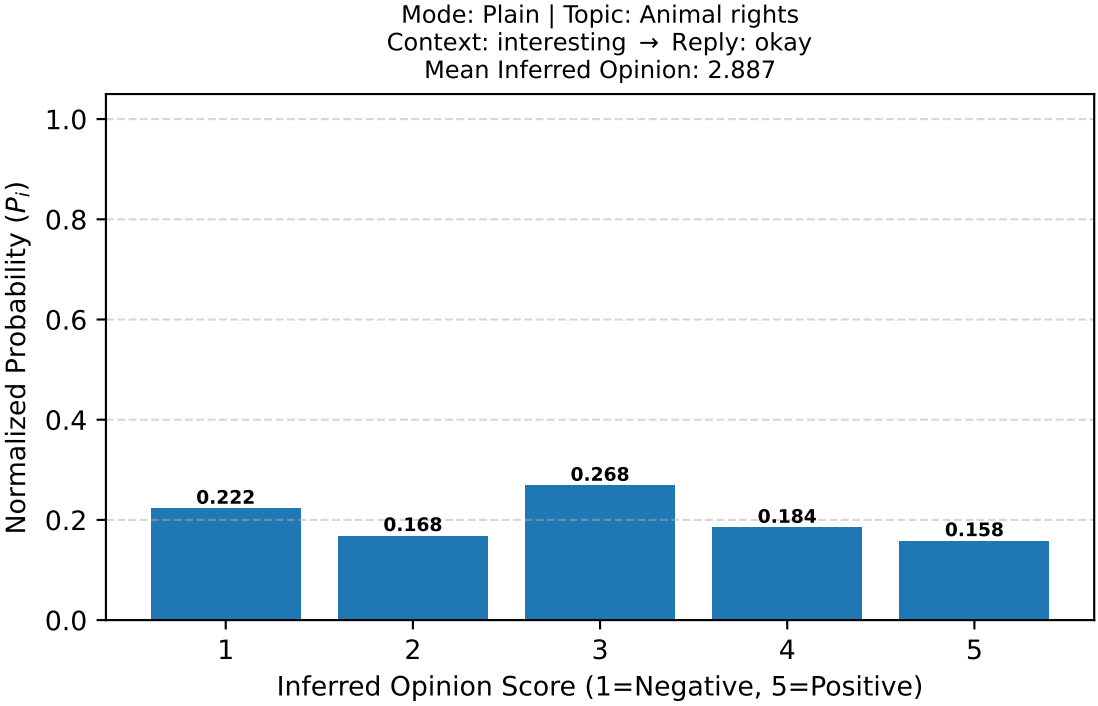

Mode: Plain | Topic: Animal rights
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.908
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.167
0.262
0.183
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

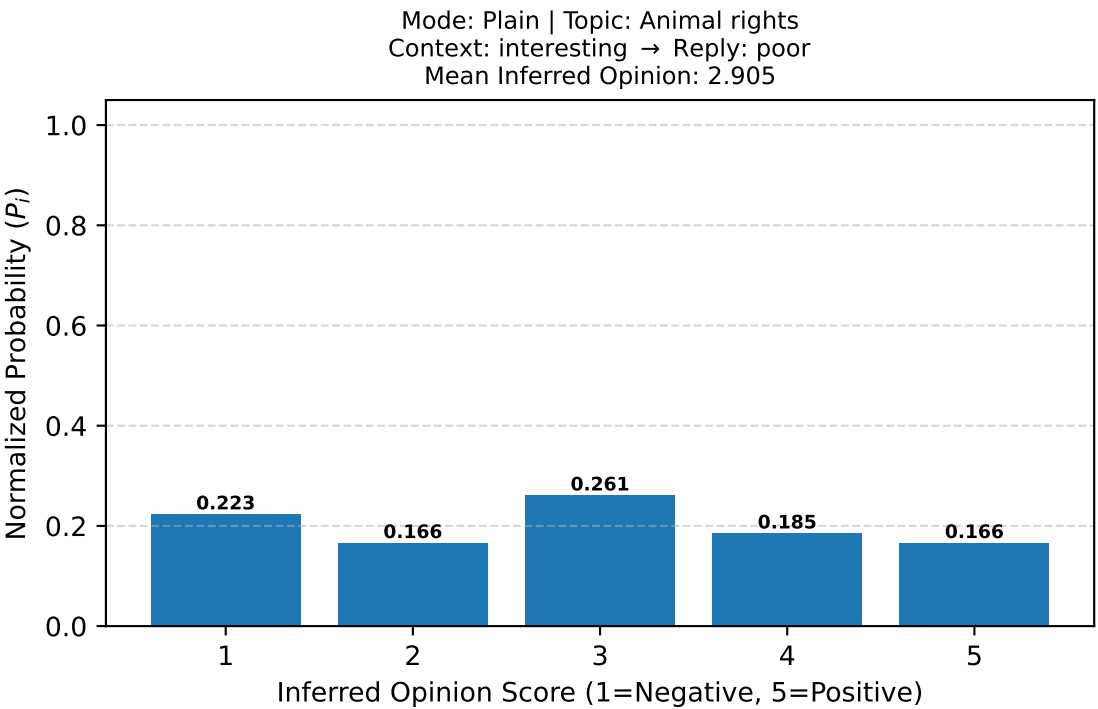

Mode: Plain | Topic: Animal rights
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.162
0.255
0.184
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

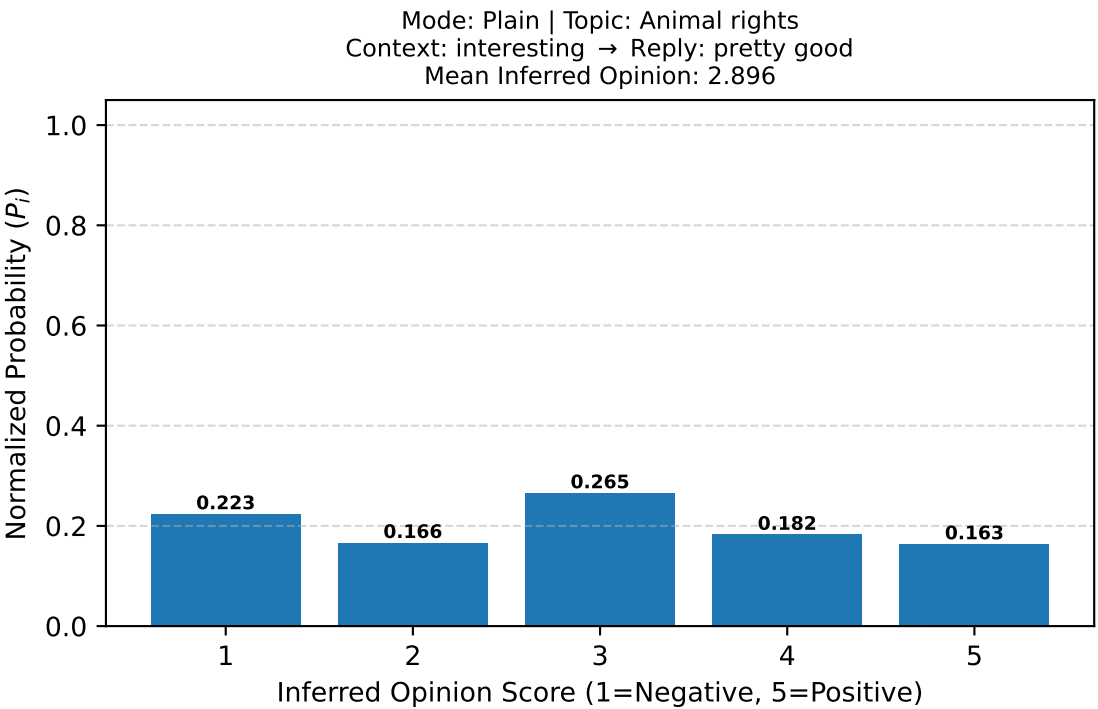

Mode: Plain | Topic: Animal rights
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.264
0.181
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

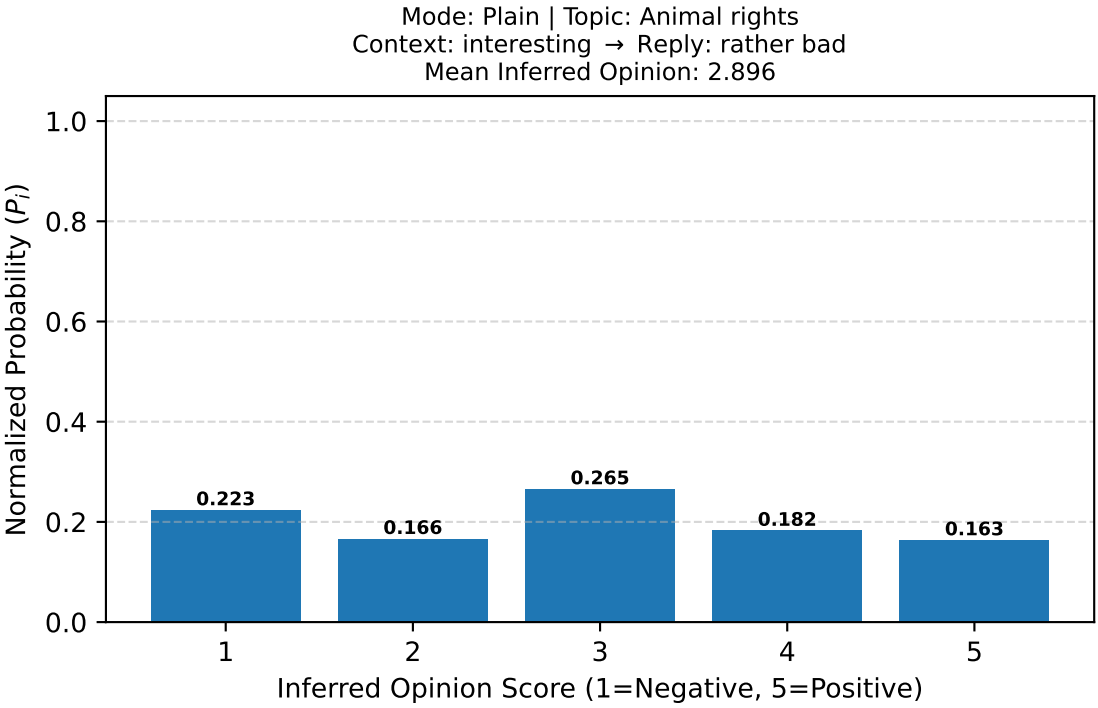

Mode: Plain | Topic: Animal rights
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.164
0.262
0.183
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

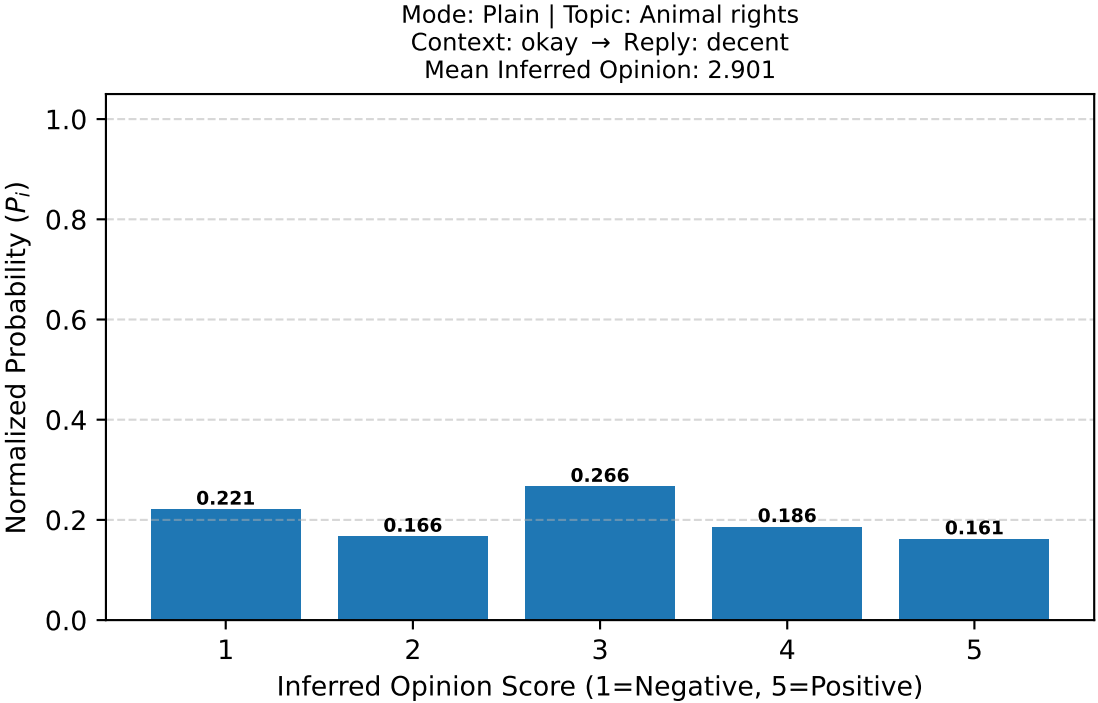

Mode: Plain | Topic: Animal rights
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.894
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.167
0.262
0.186
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

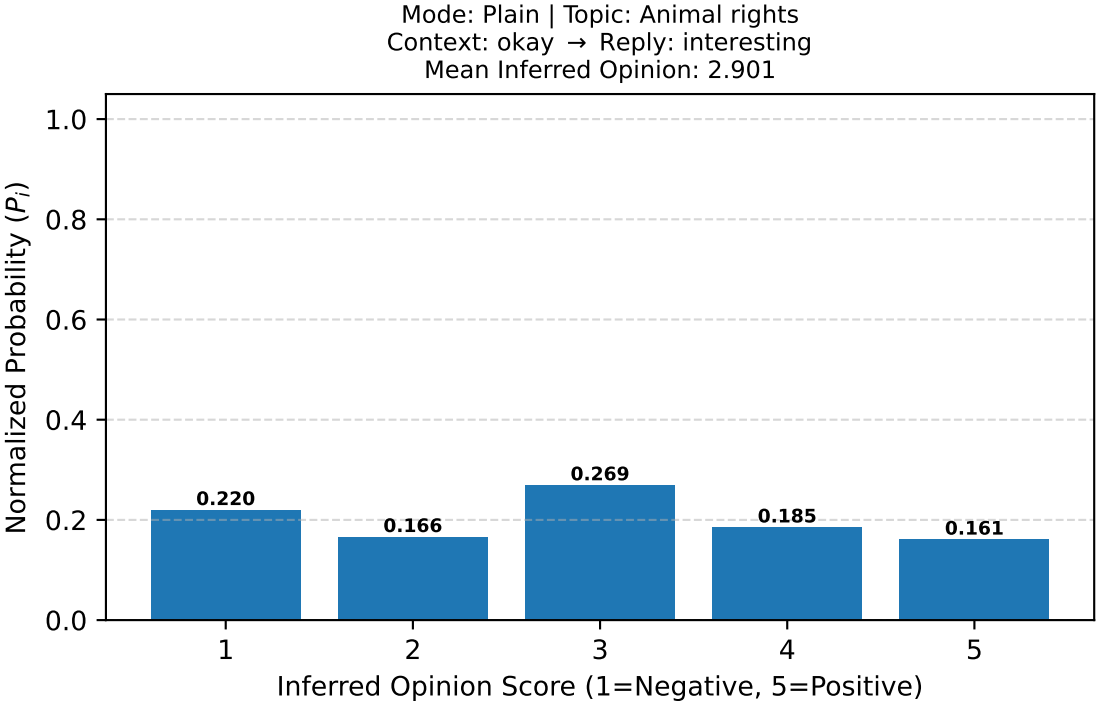

Mode: Plain | Topic: Animal rights
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.887
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.168
0.268
0.184
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

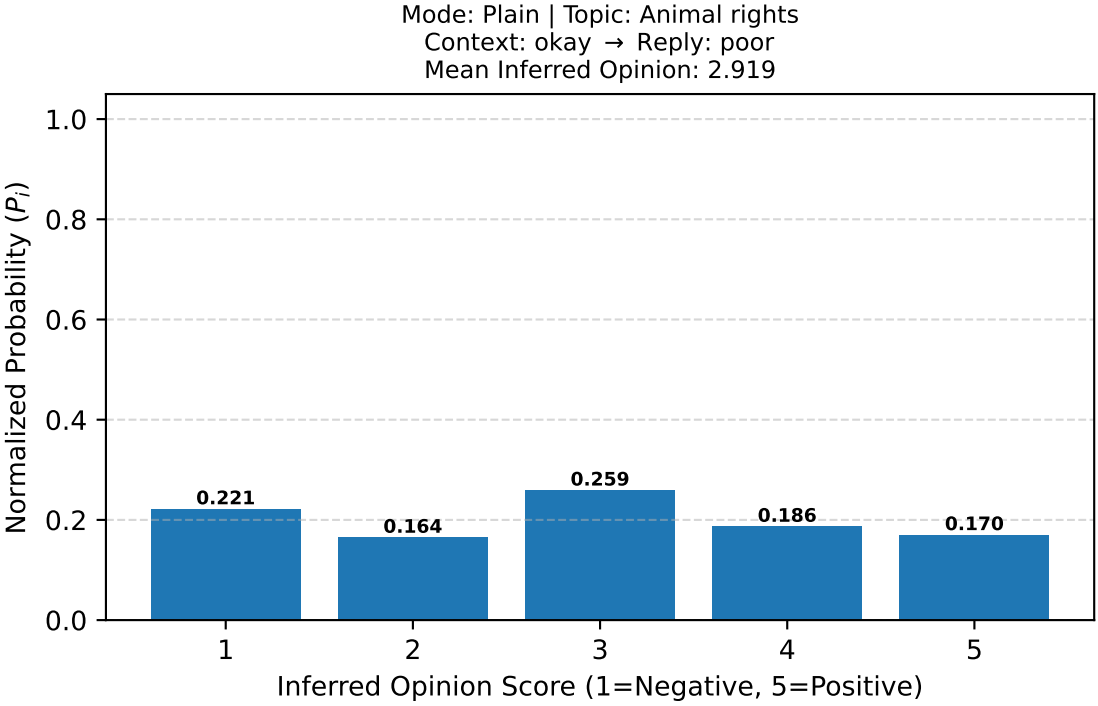

Mode: Plain | Topic: Animal rights
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.166
0.261
0.185
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

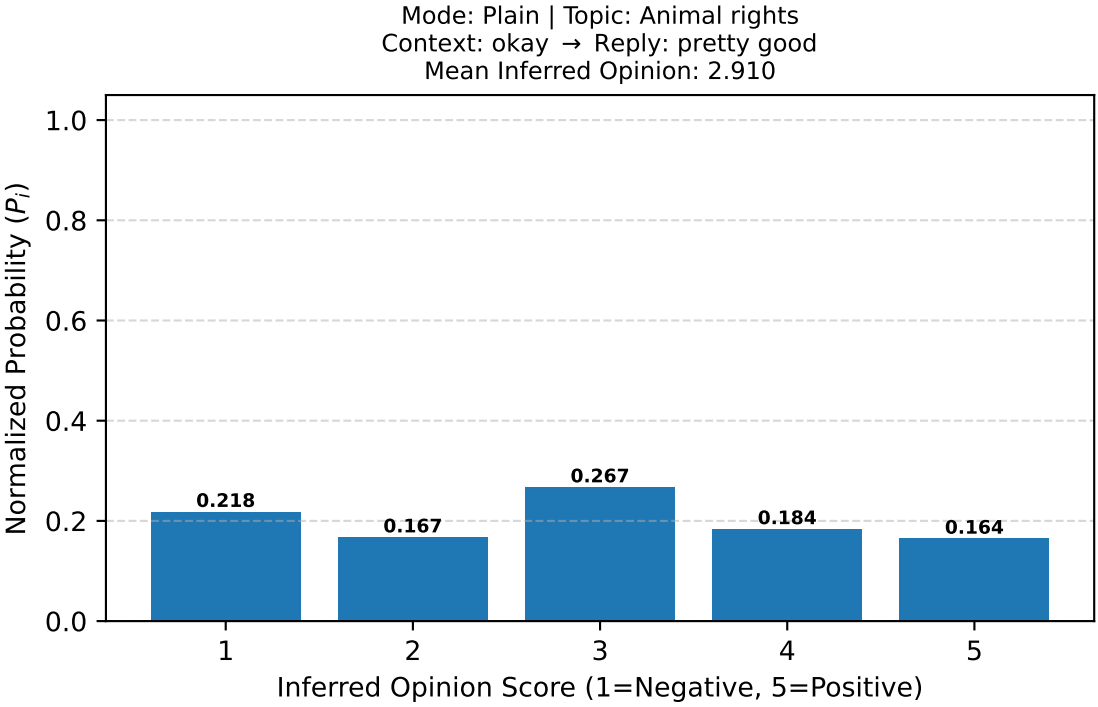

Mode: Plain | Topic: Animal rights
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.166
0.265
0.182
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

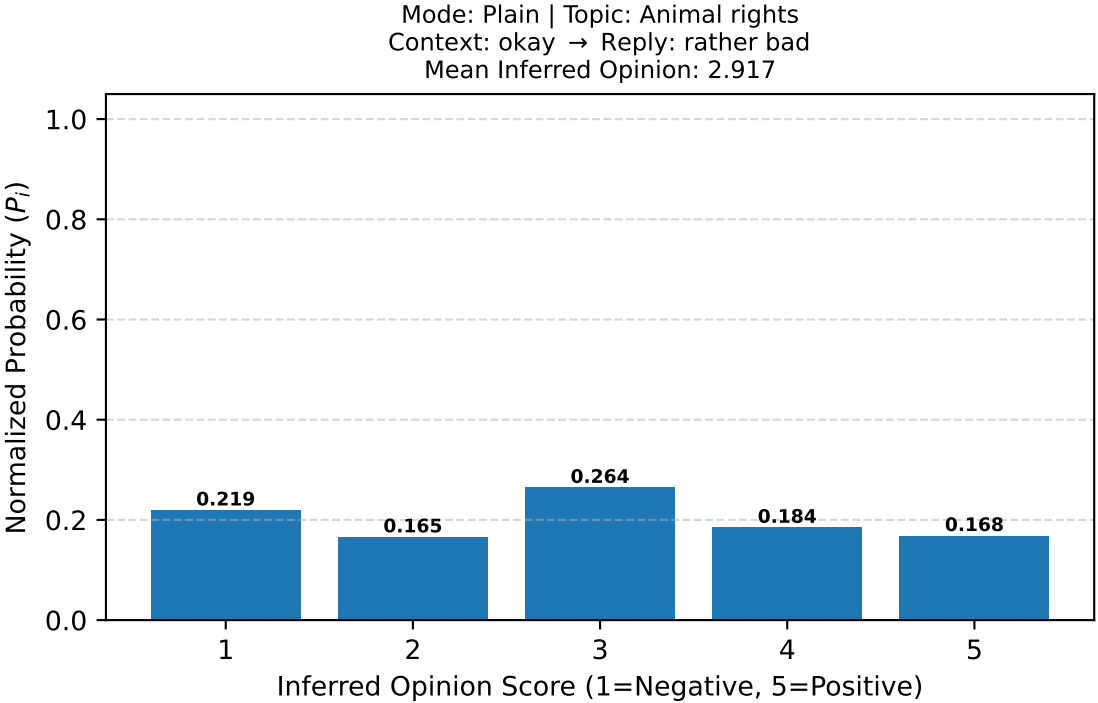

Mode: Plain | Topic: Animal rights
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.166
0.265
0.182
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Animal rights
Context: okay → Reply: decent
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.166
0.266
0.186
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Animal rights
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.166
0.269
0.185
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Animal rights
Context: okay → Reply: poor
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.164
0.259
0.186
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Animal rights
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.167
0.267
0.184
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Animal rights
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
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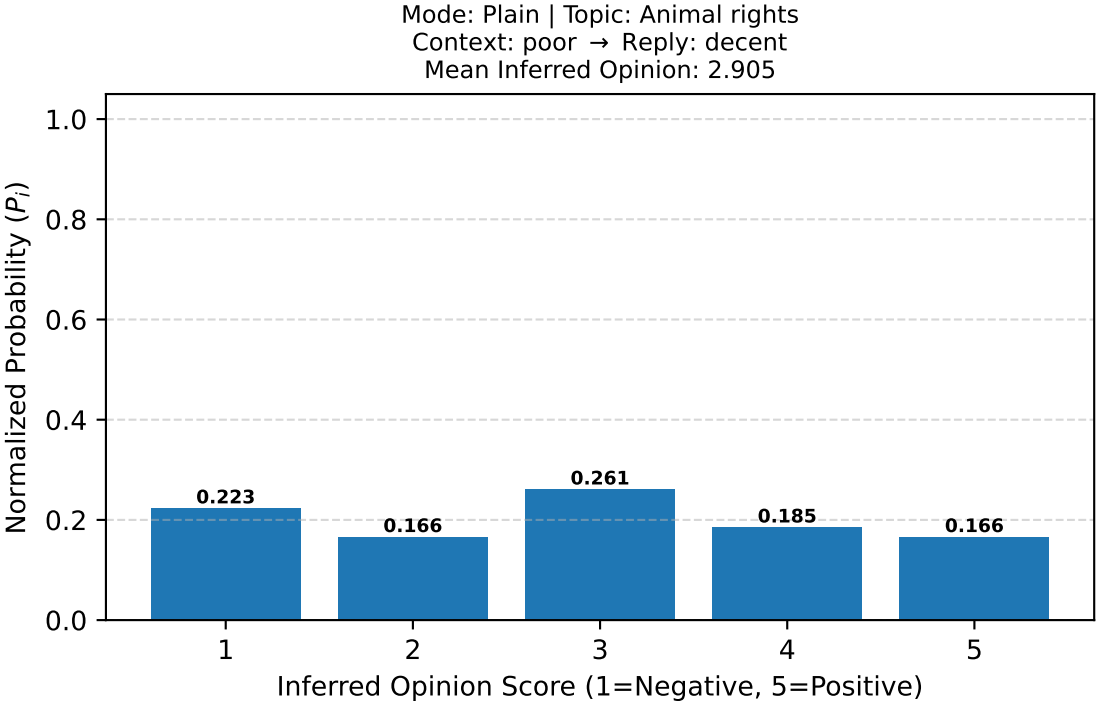
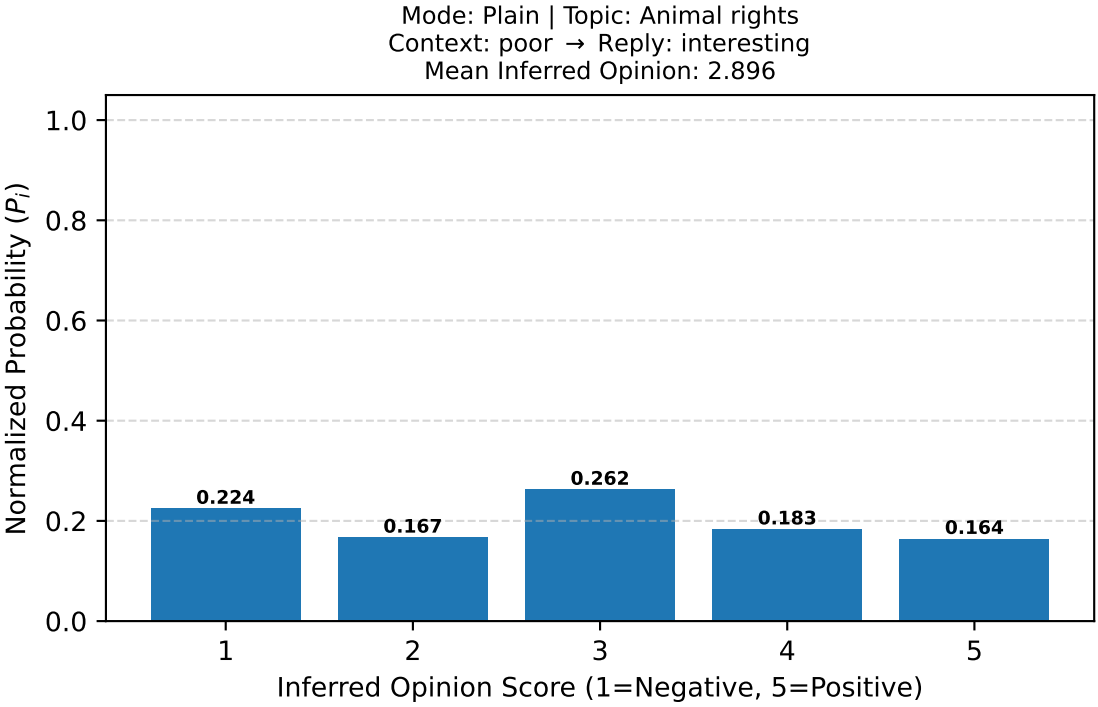
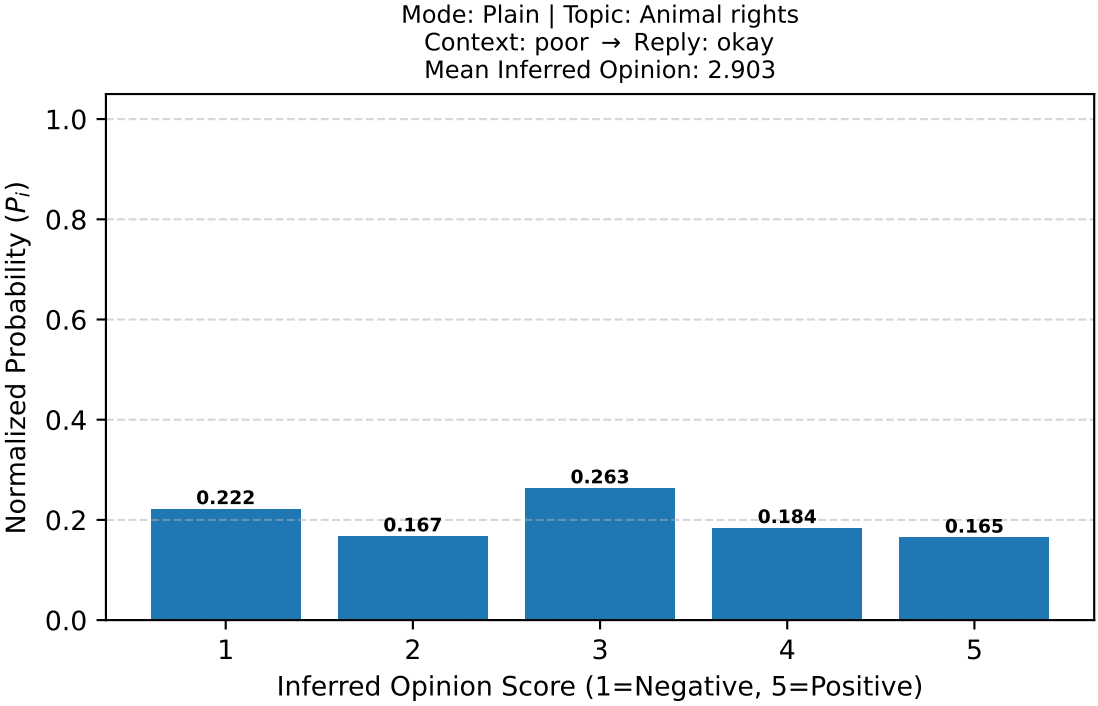
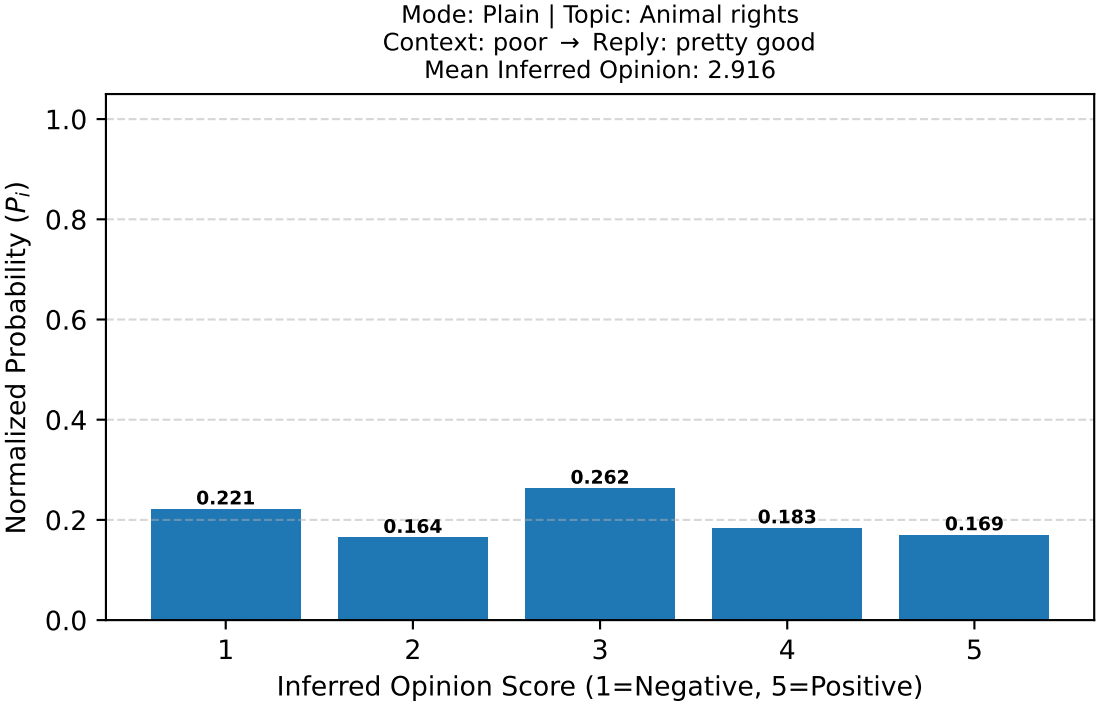
0.264
0.184
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Animal rights
Context: poor → Reply: decent
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.166
0.261
0.185
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Animal rights
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.167
0.262
0.183
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Animal rights
Context: poor → Reply: okay
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.167
0.263
0.184
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Animal rights
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
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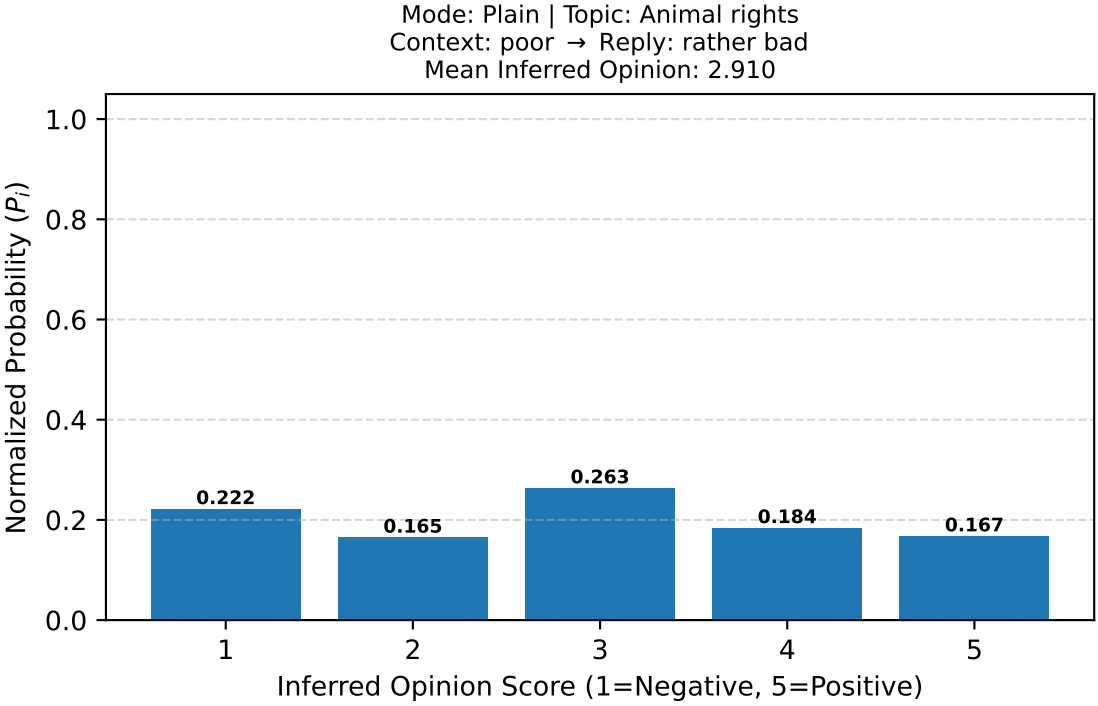
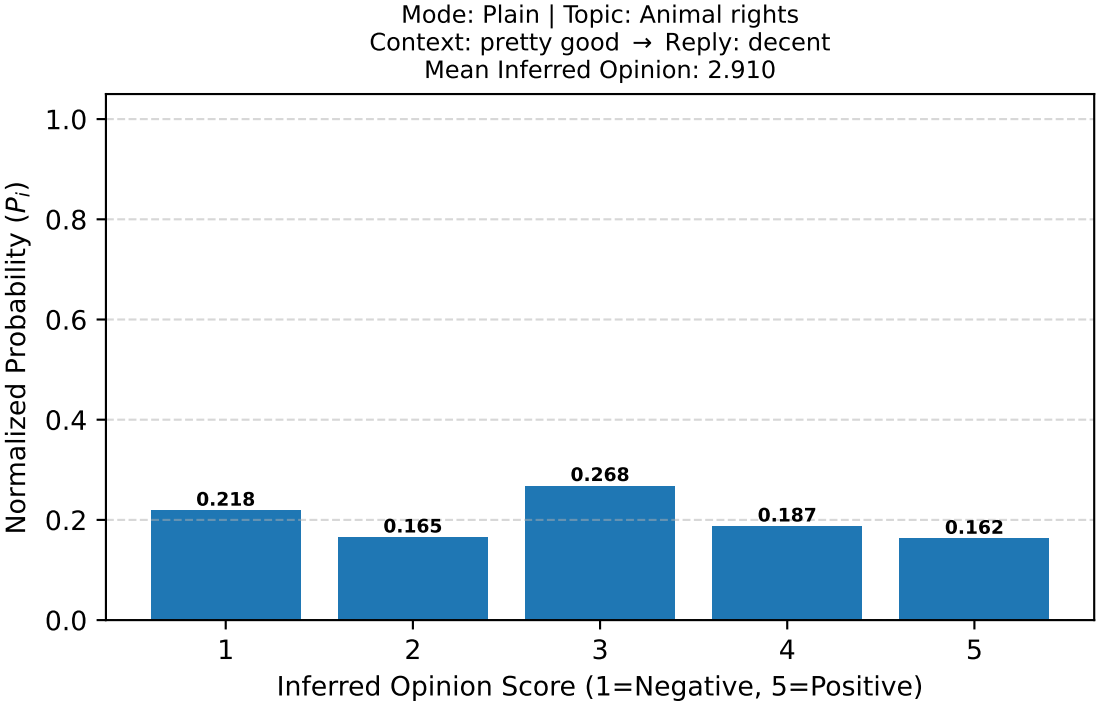
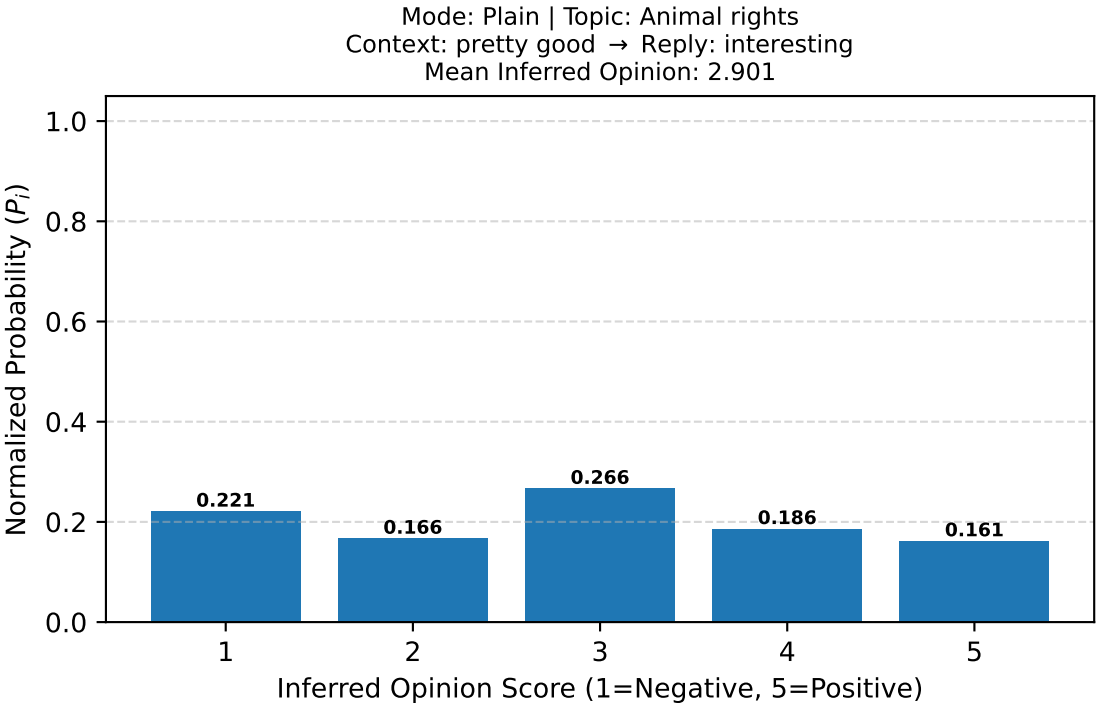
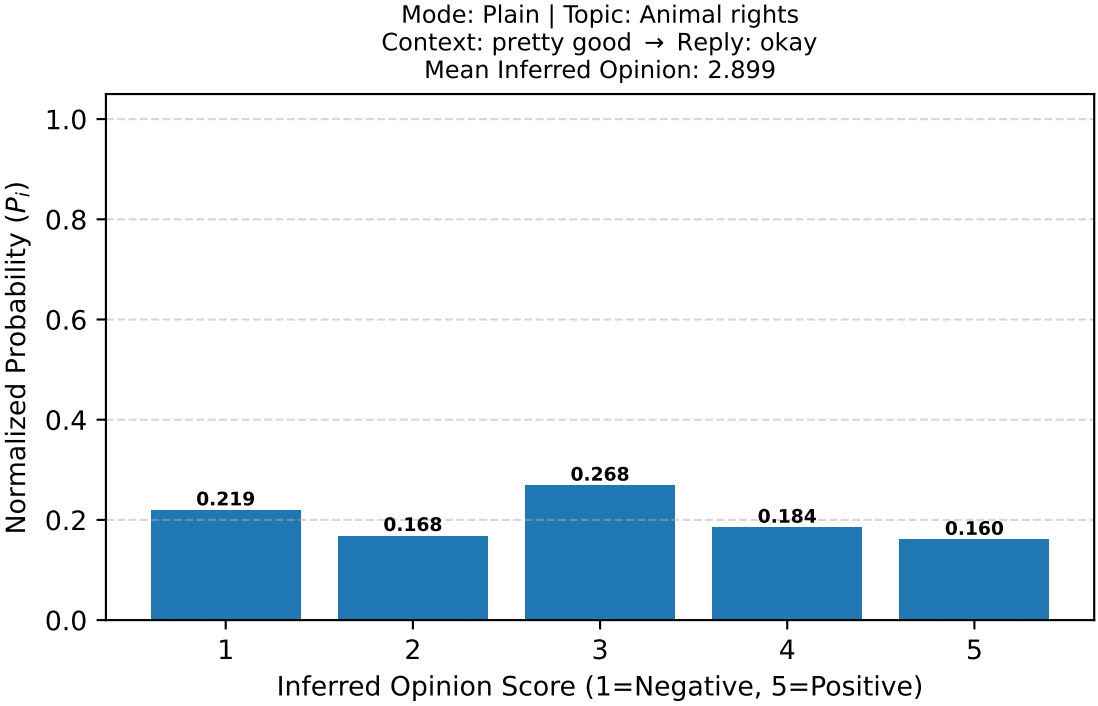
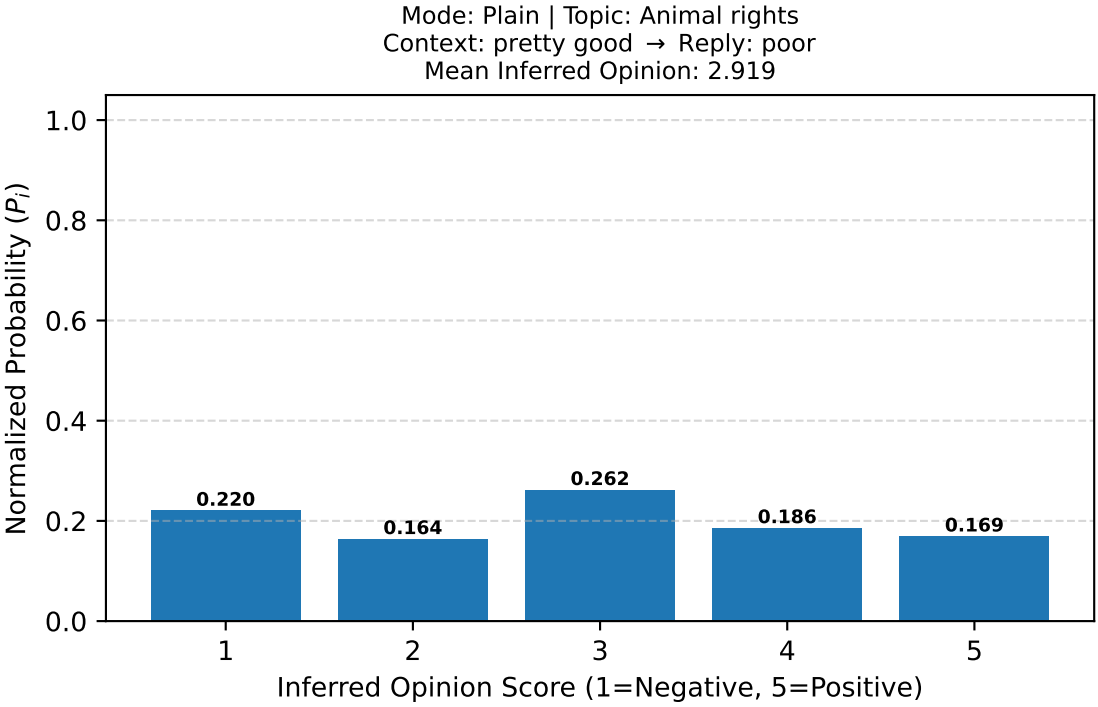
0.164
0.262
0.183
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

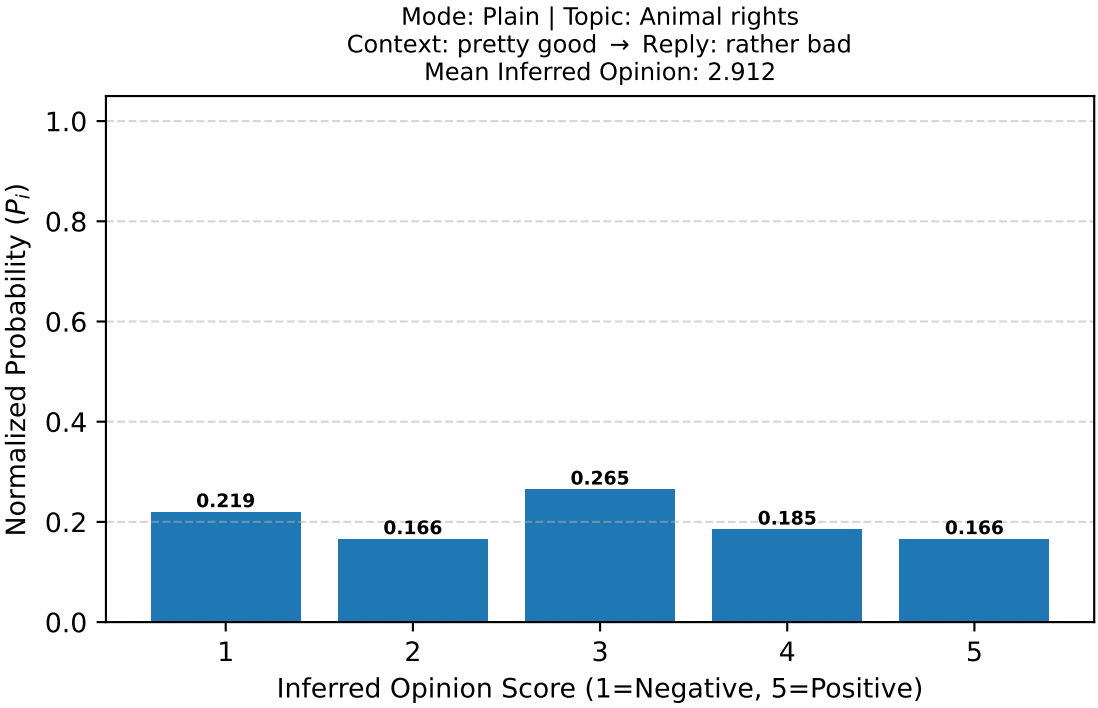

Mode: Plain | Topic: Animal rights
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.263
0.184
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

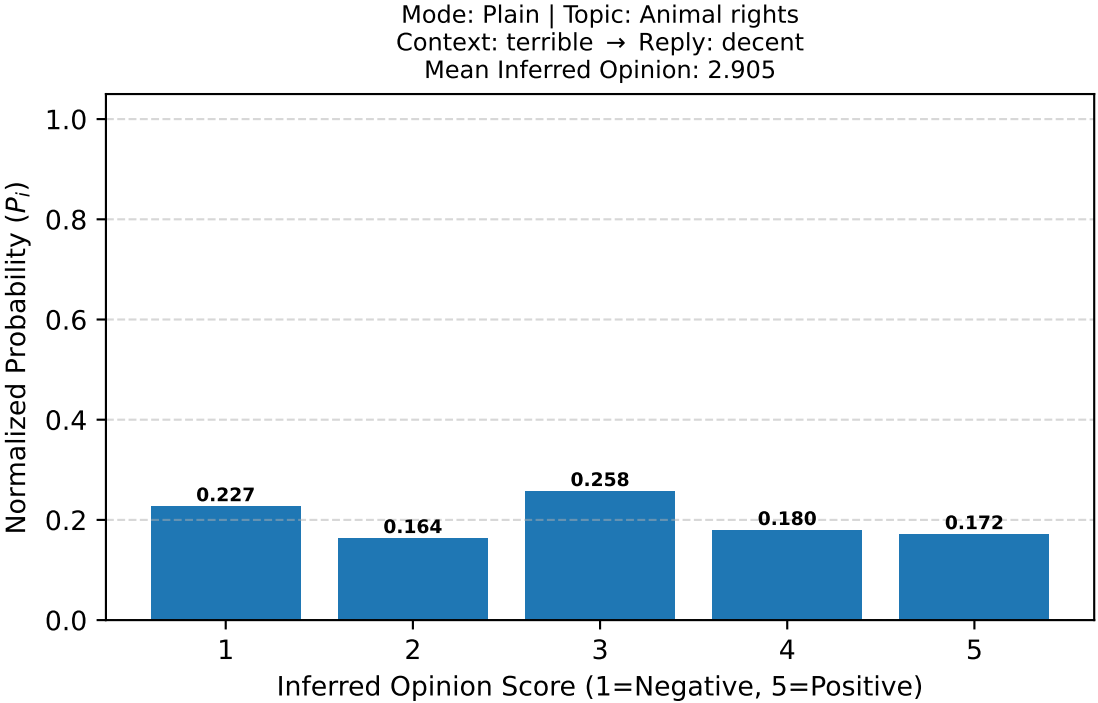

Mode: Plain | Topic: Animal rights
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.165
0.268
0.187
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

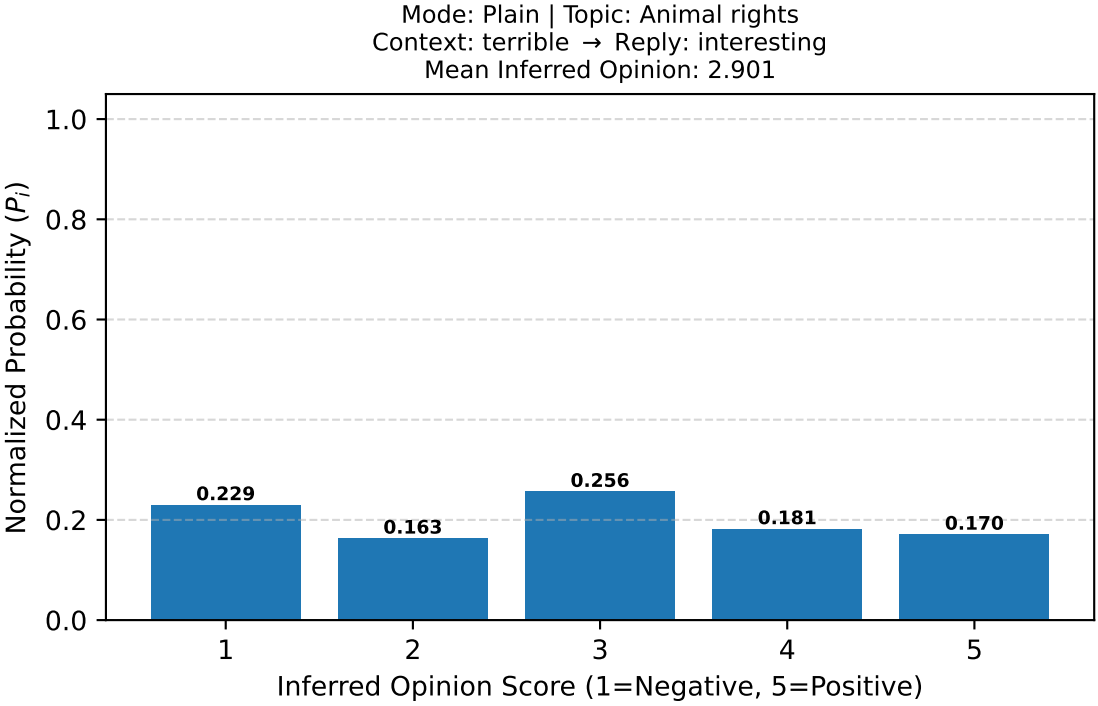

Mode: Plain | Topic: Animal rights
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.166
0.266
0.186
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

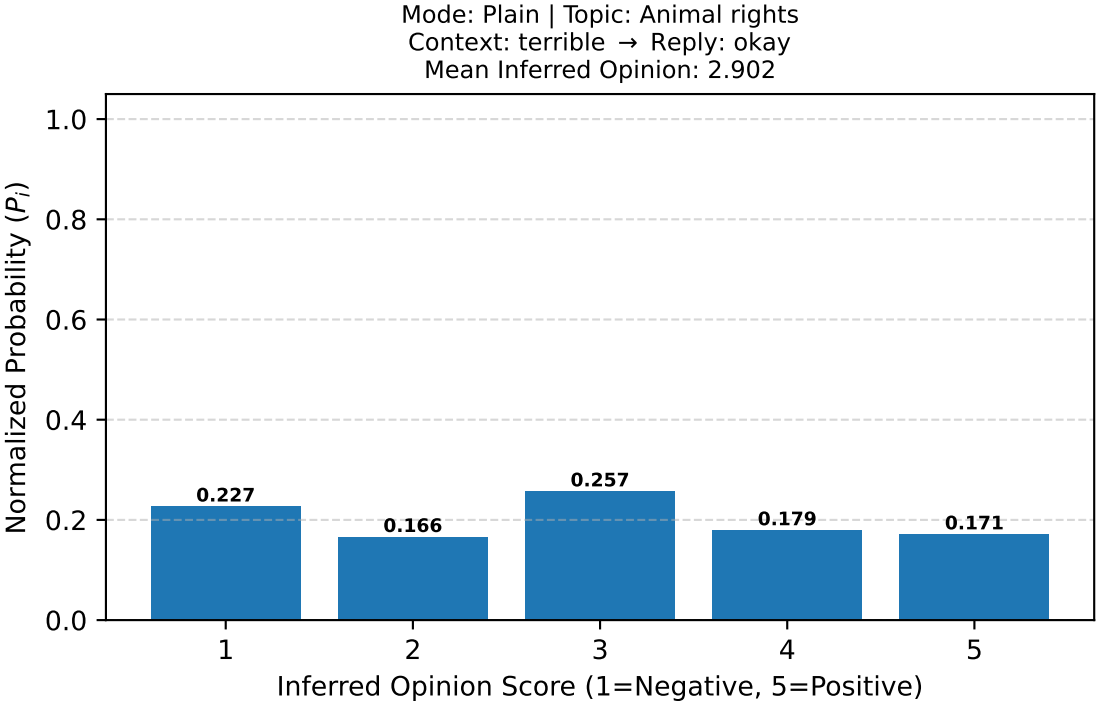

Mode: Plain | Topic: Animal rights
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.899
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.168
0.268
0.184
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

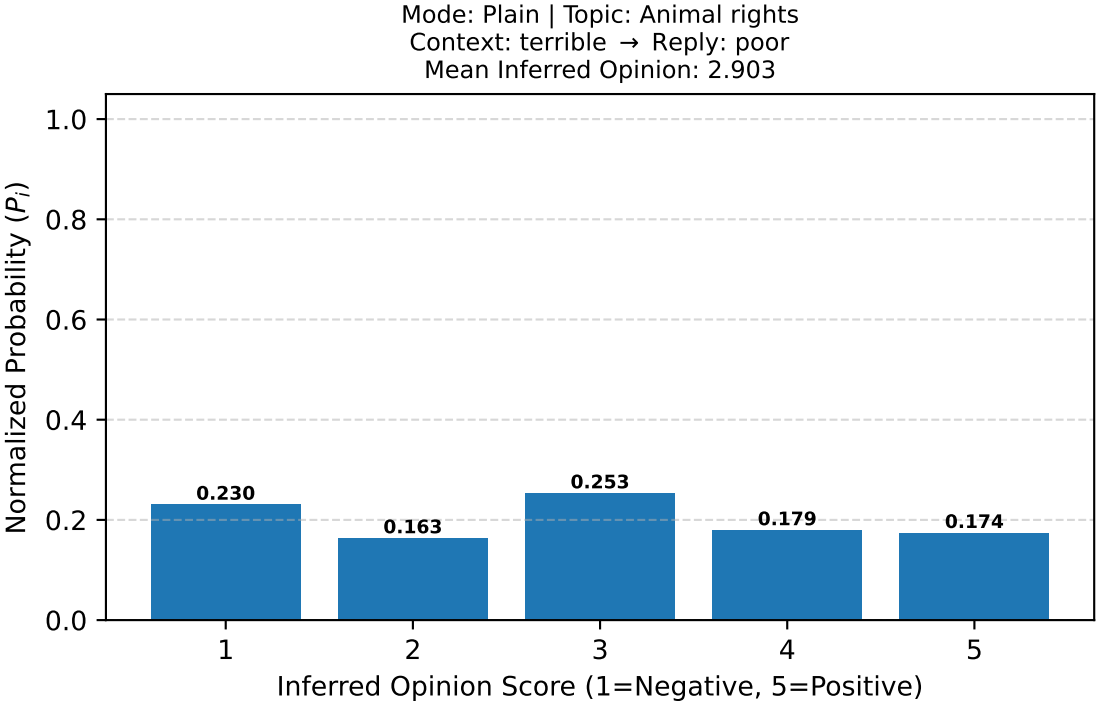

Mode: Plain | Topic: Animal rights
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.164
0.262
0.186
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

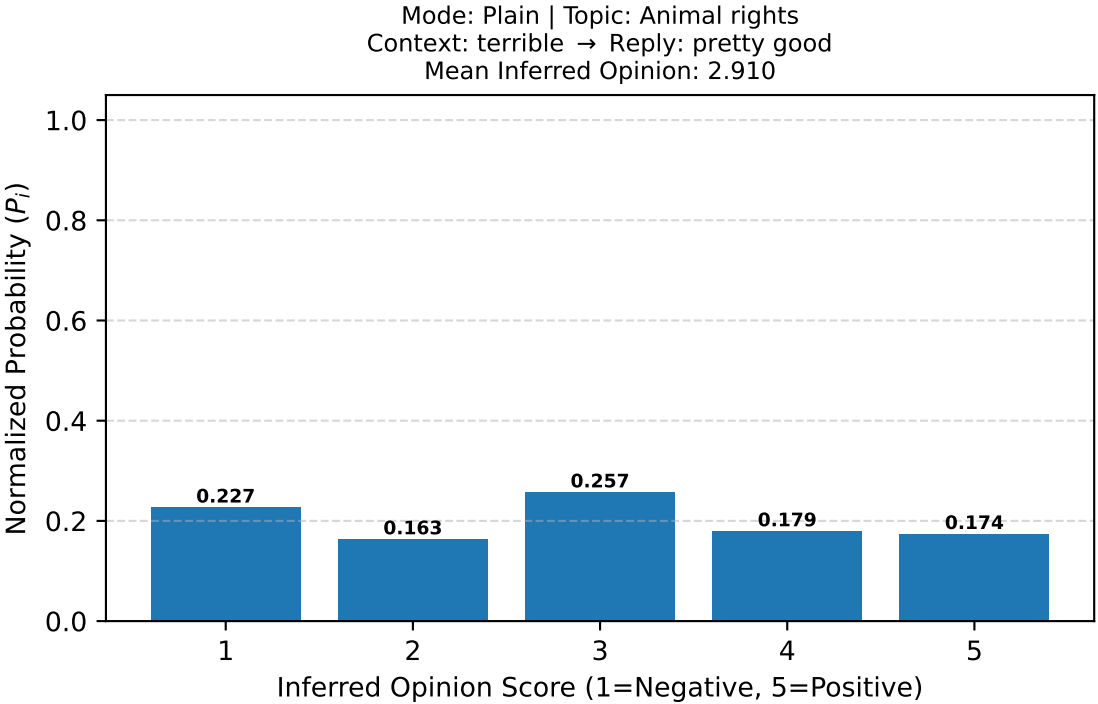

Mode: Plain | Topic: Animal rights
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.166
0.265
0.185
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

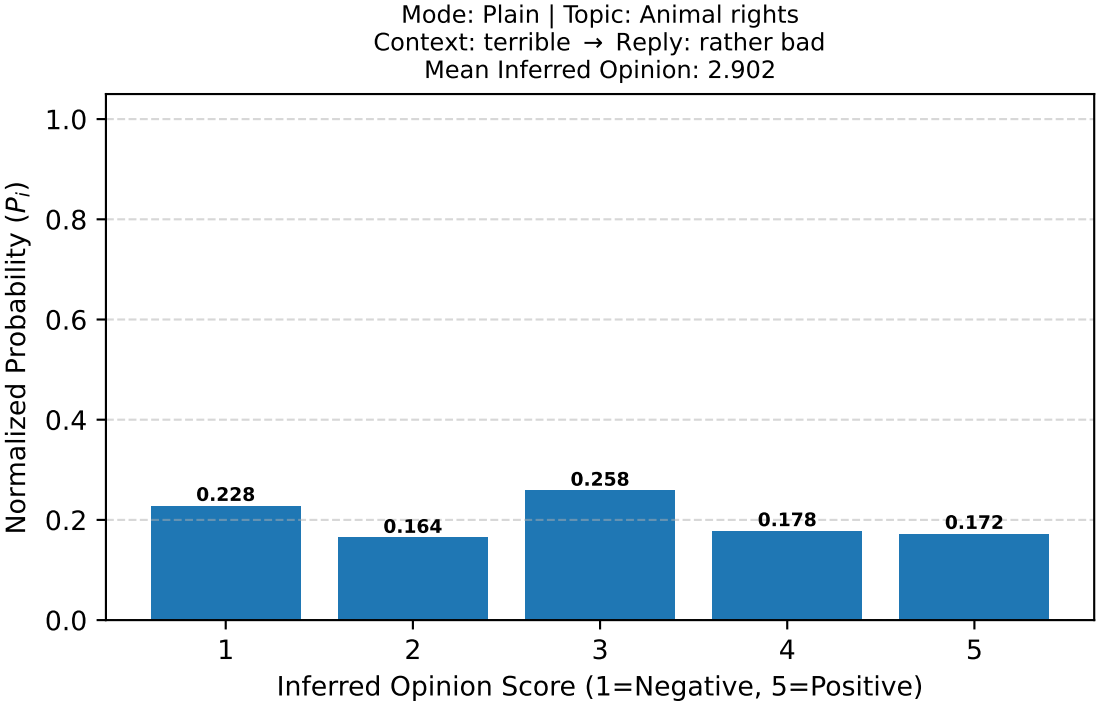

Mode: Plain | Topic: Animal rights
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.227
0.164
0.258
0.180
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

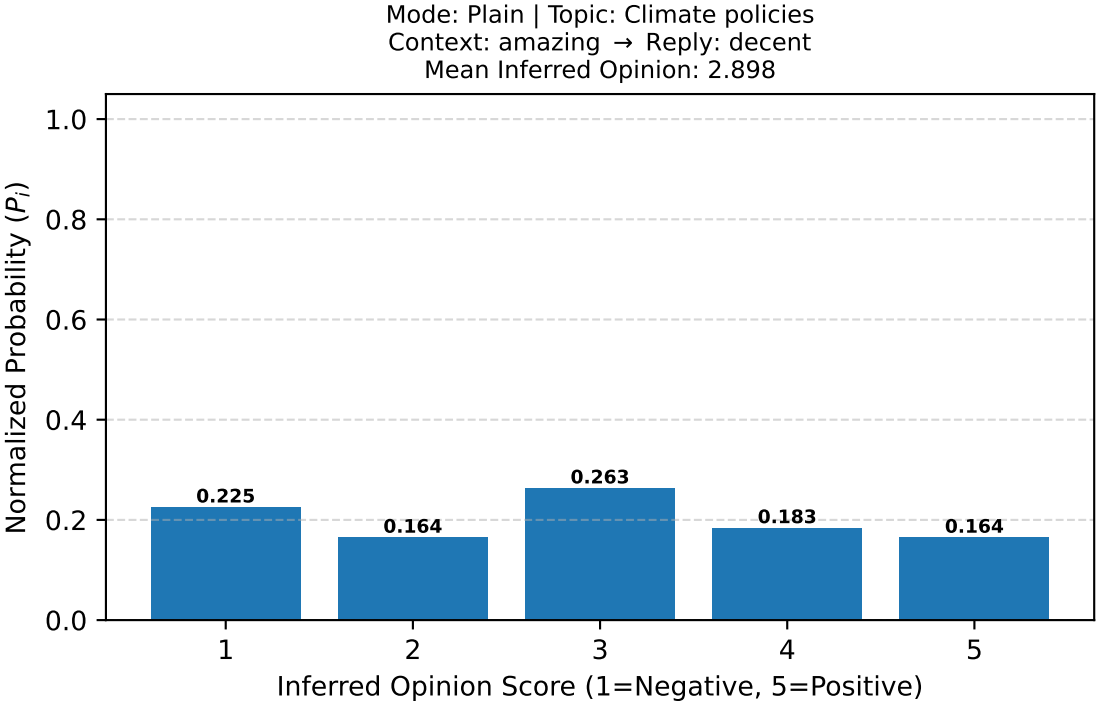

Mode: Plain | Topic: Animal rights
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.163
0.256
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

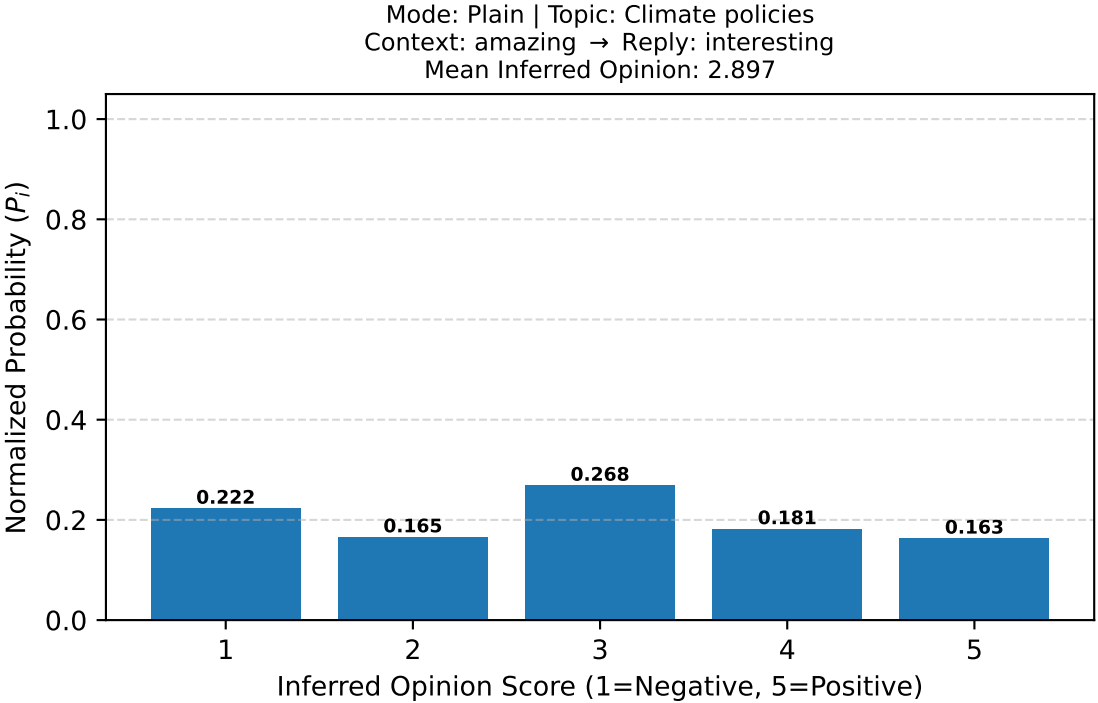

Mode: Plain | Topic: Animal rights
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.227
0.166
0.257
0.179
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

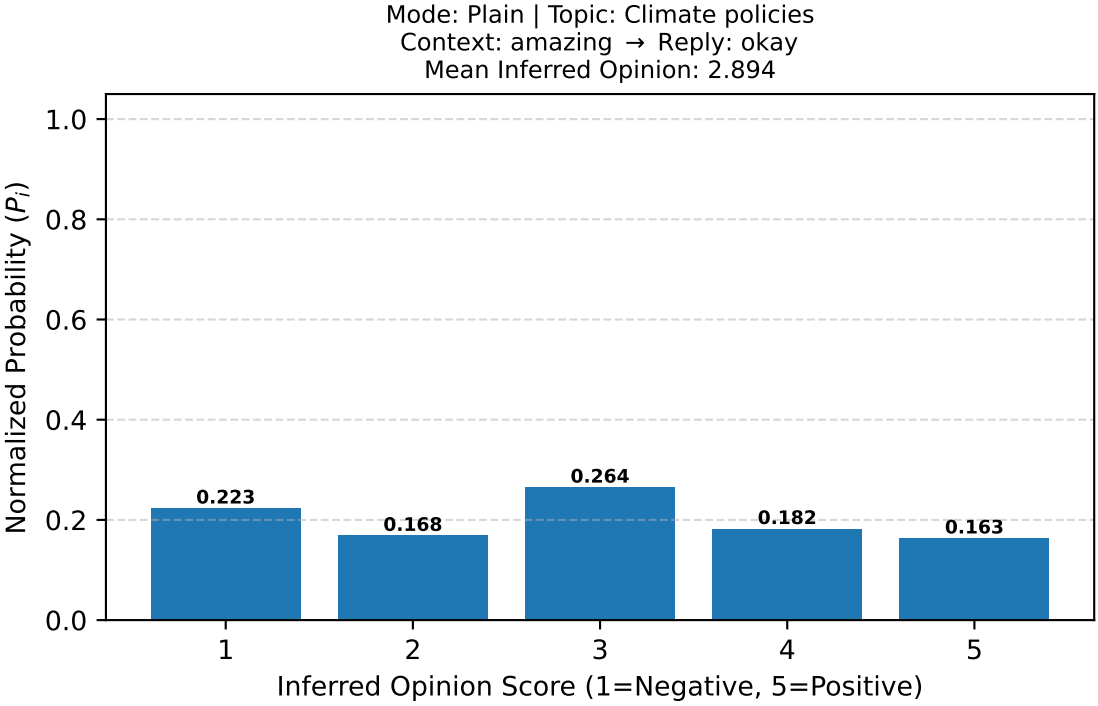

Mode: Plain | Topic: Animal rights
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.230
0.163
0.253
0.179
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

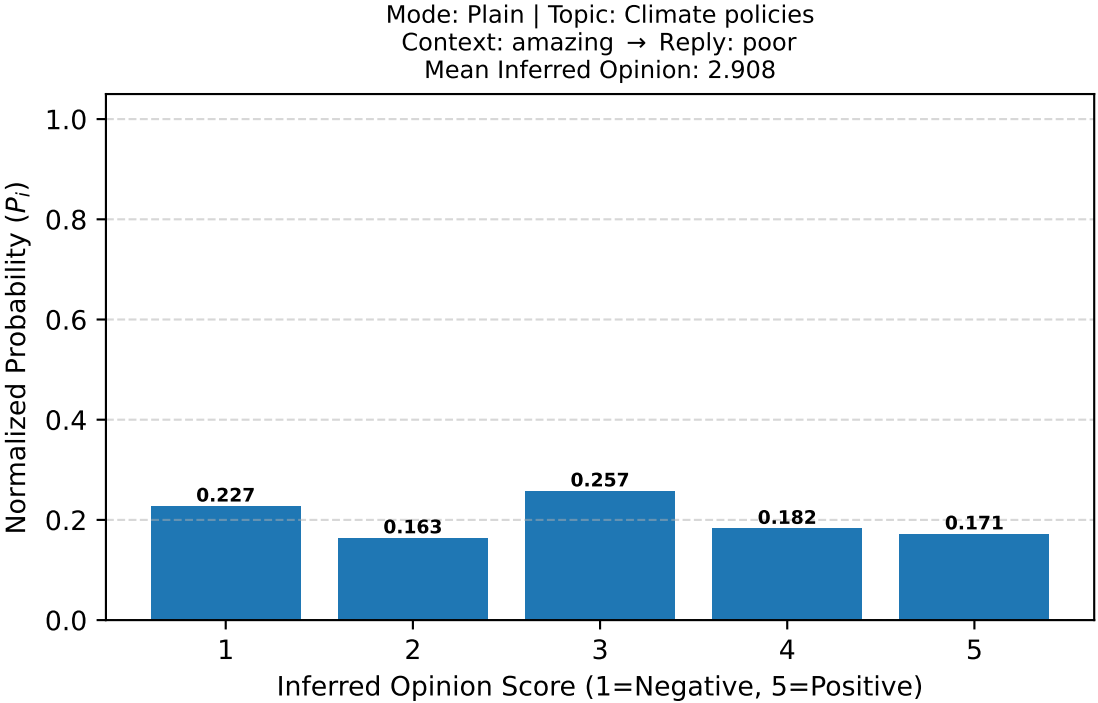

Mode: Plain | Topic: Animal rights
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.227
0.163
0.257
0.179
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

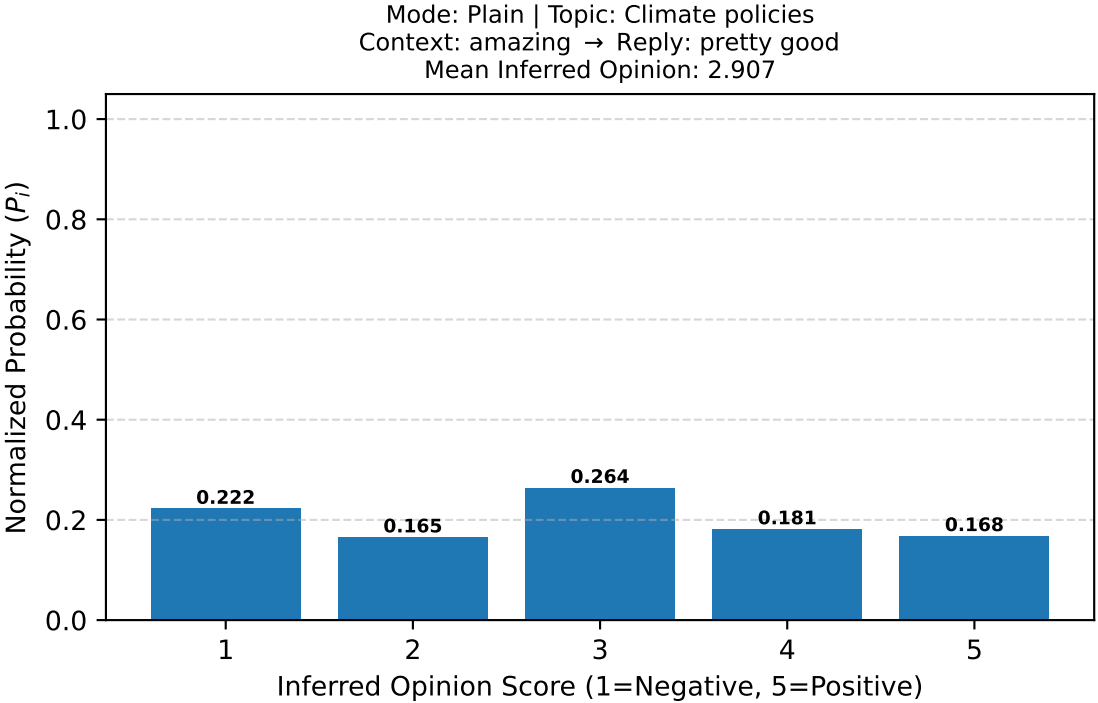

Mode: Plain | Topic: Animal rights
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.228
0.164
0.258
0.178
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

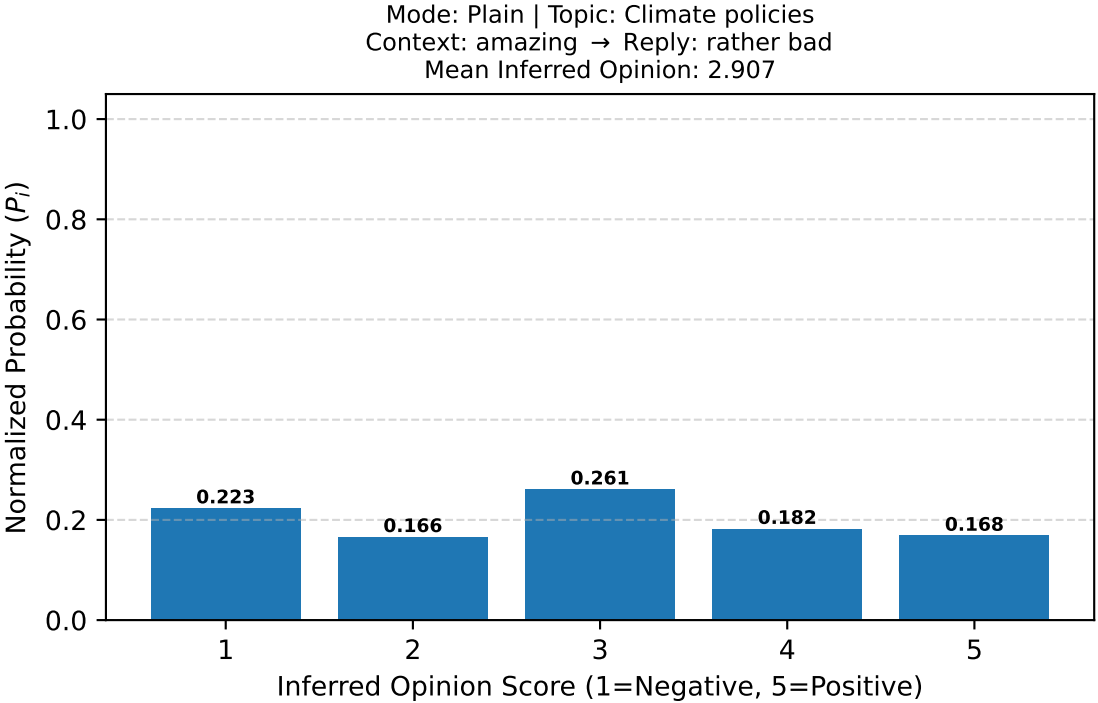

Mode: Plain | Topic: Climate policies
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.898
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.164
0.263
0.183
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

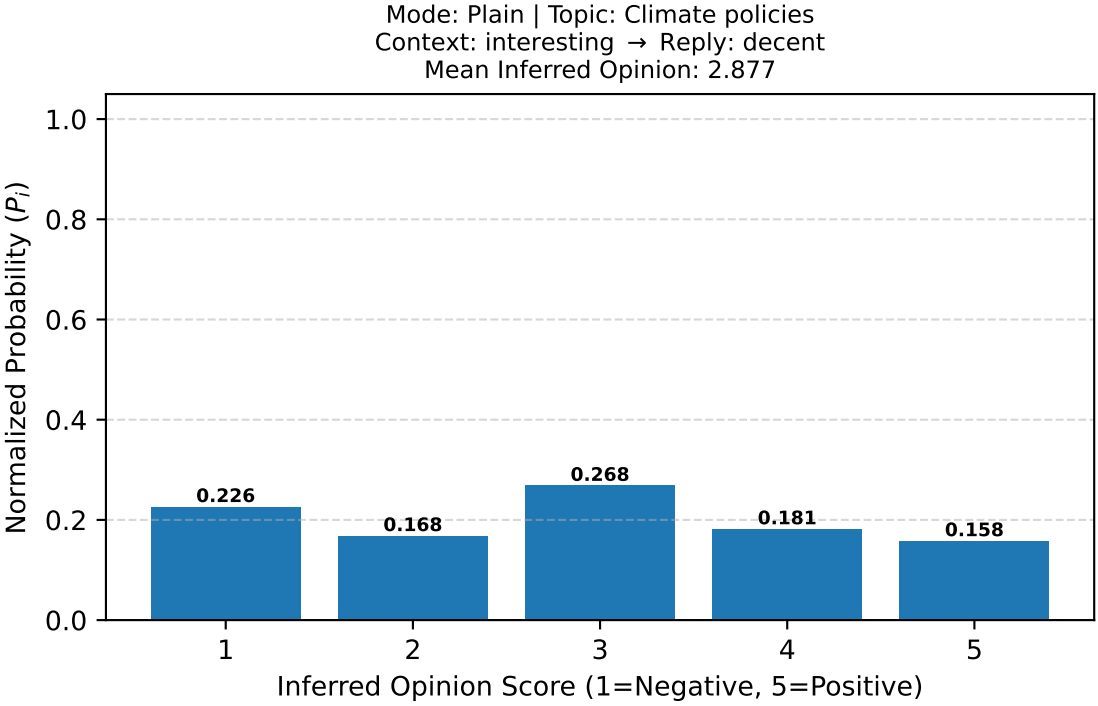

Mode: Plain | Topic: Climate policies
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.897
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.268
0.181
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

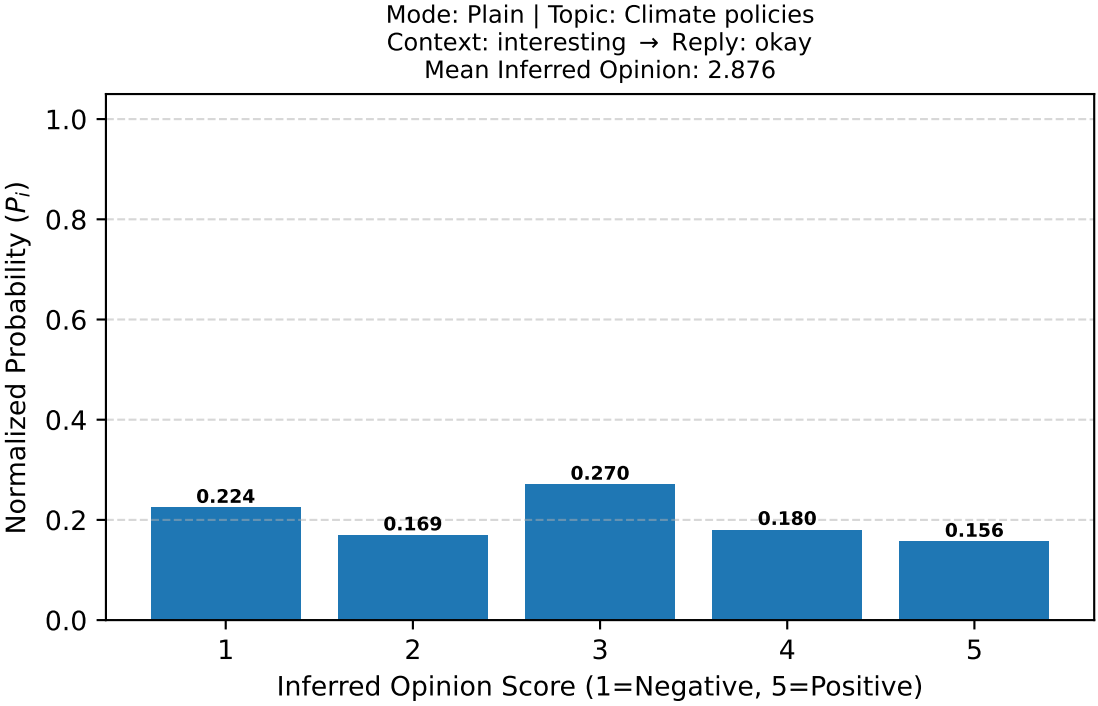

Mode: Plain | Topic: Climate policies
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.894
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.168
0.264
0.182
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

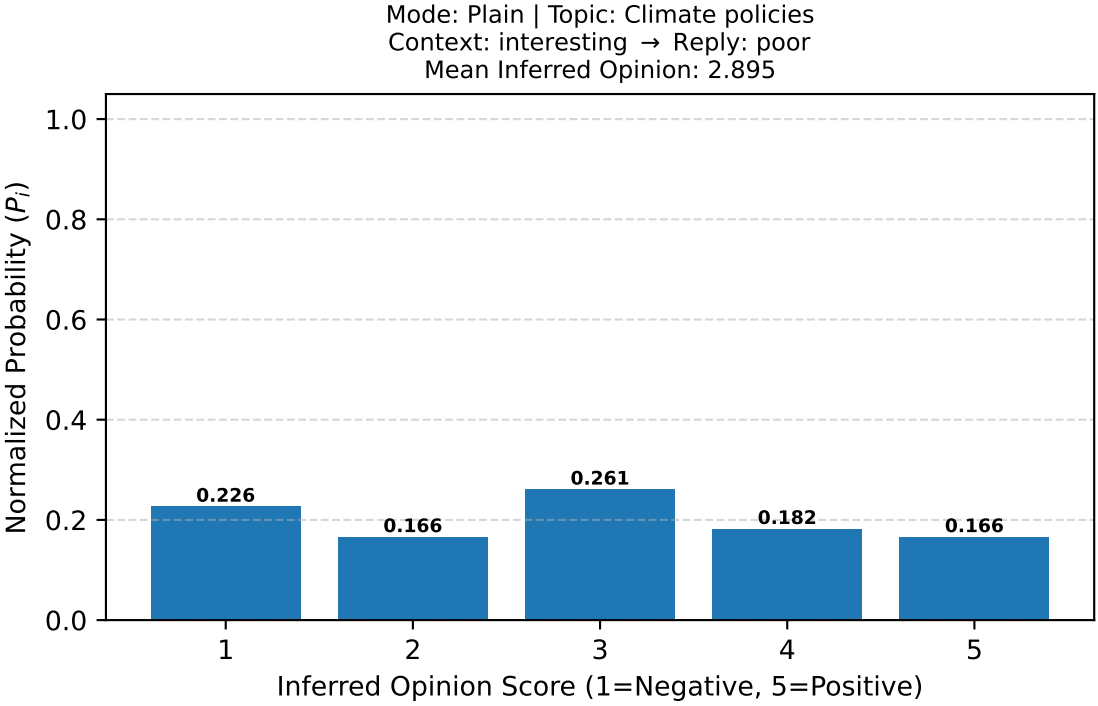

Mode: Plain | Topic: Climate policies
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.908
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.227
0.163
0.257
0.182
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

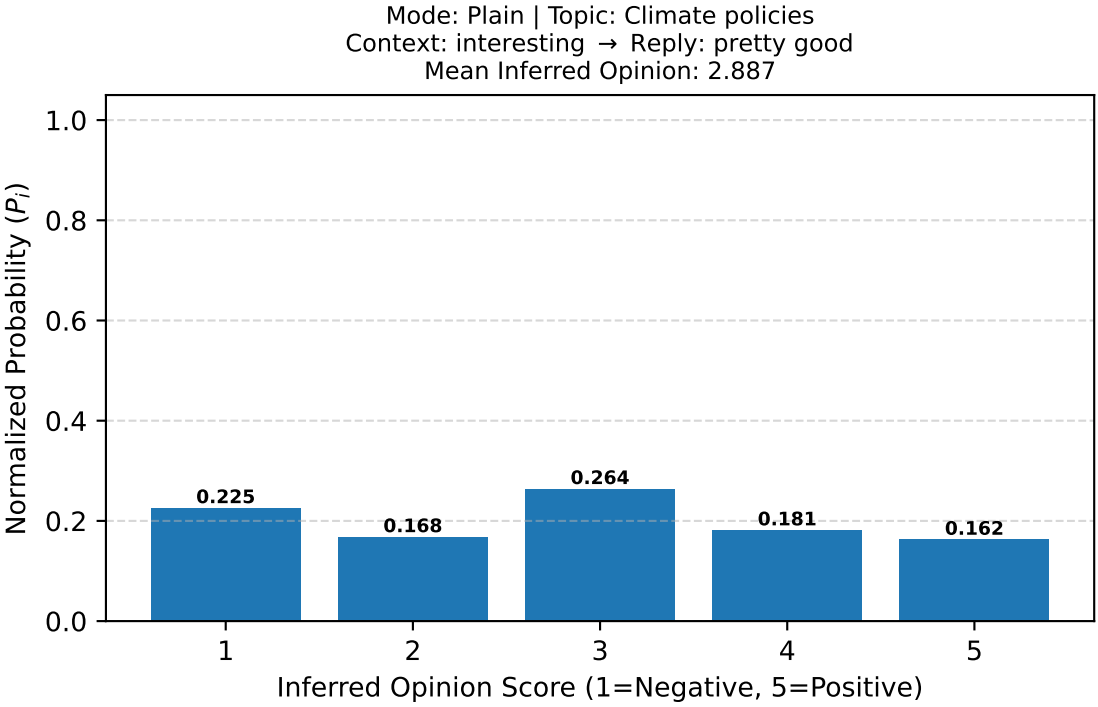

Mode: Plain | Topic: Climate policies
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.264
0.181
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

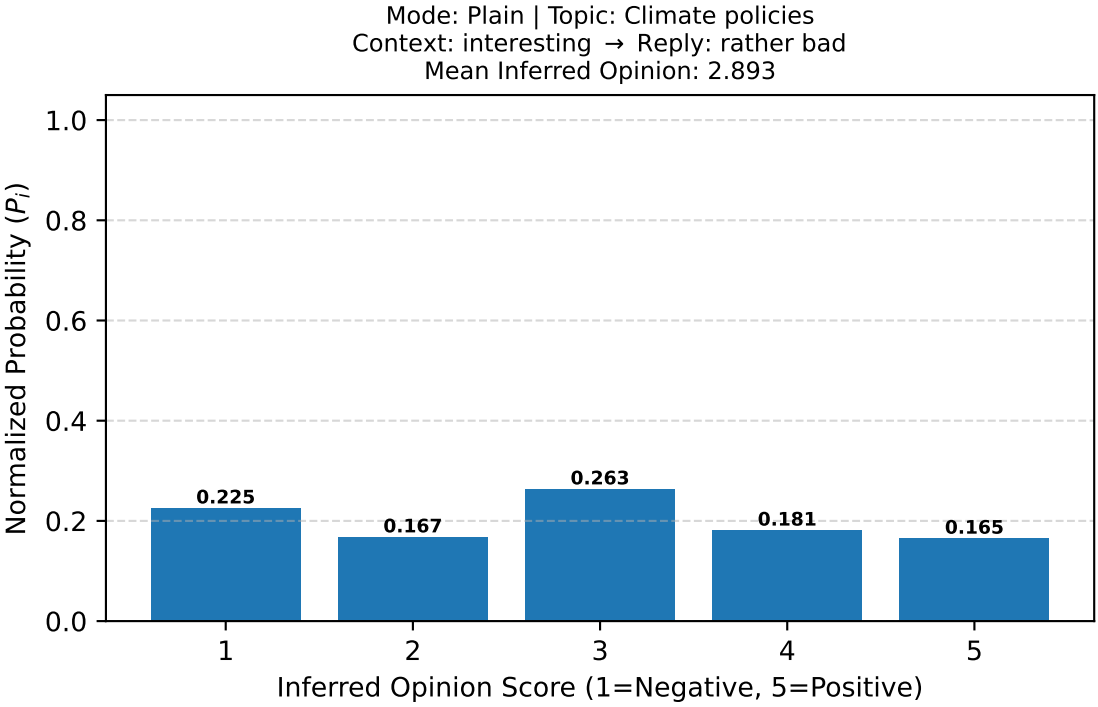

Mode: Plain | Topic: Climate policies
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.166
0.261
0.182
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

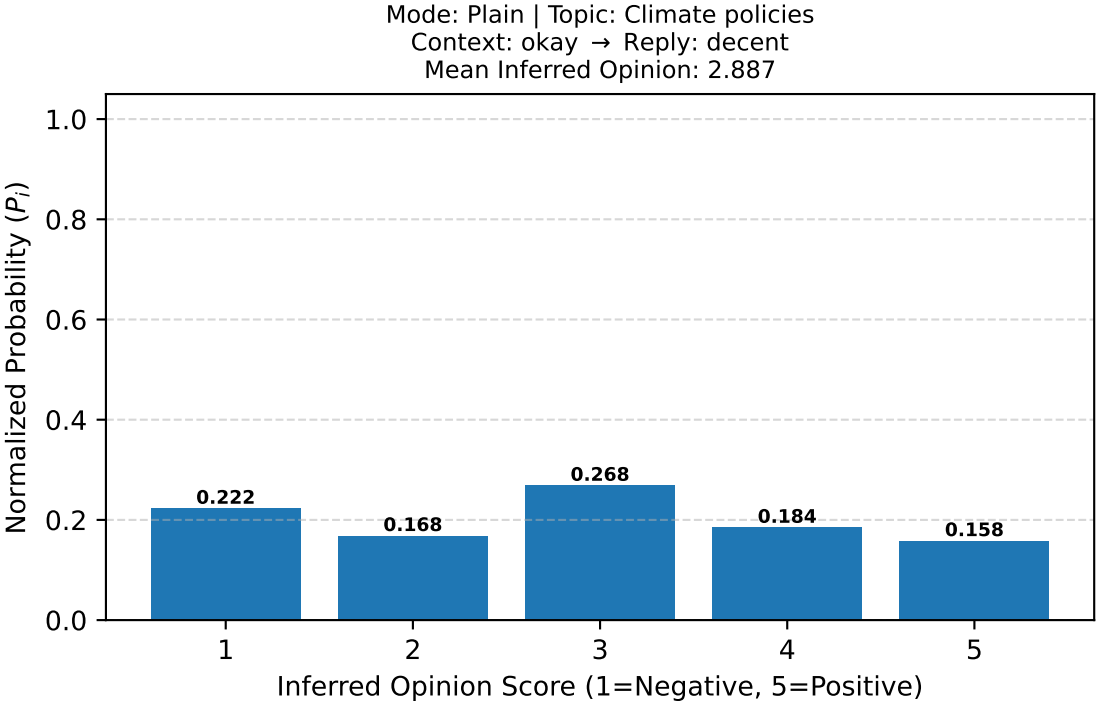

Mode: Plain | Topic: Climate policies
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.877
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.226
0.168
0.268
0.181
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

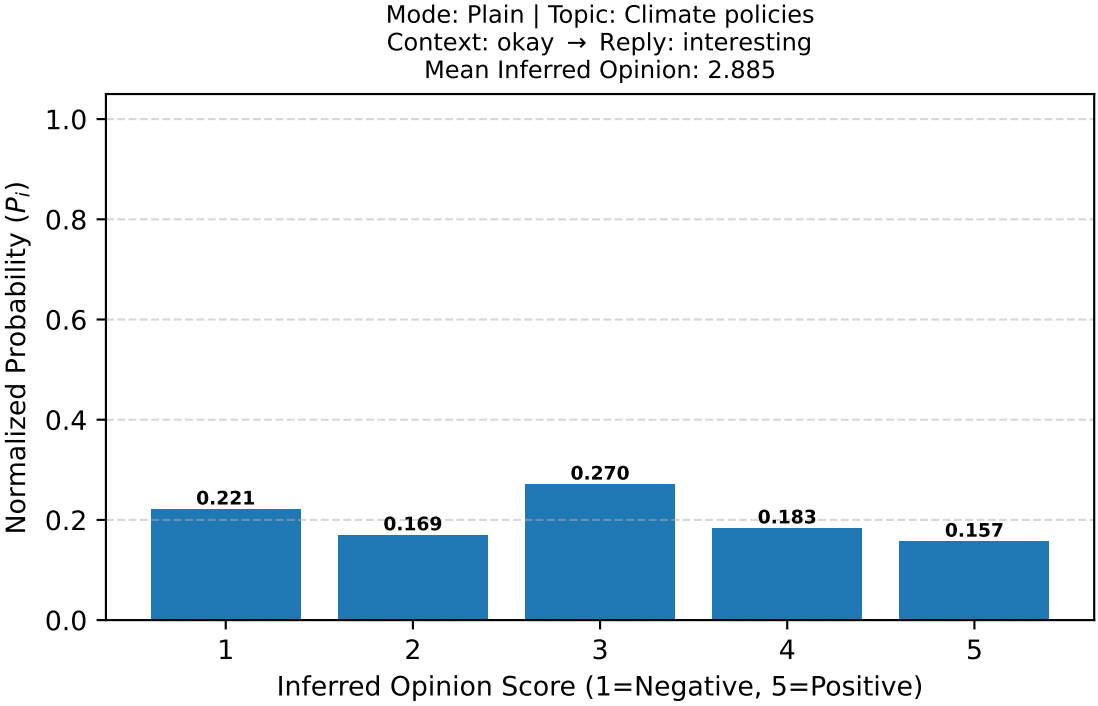

Mode: Plain | Topic: Climate policies
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.876
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.169
0.270
0.180
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

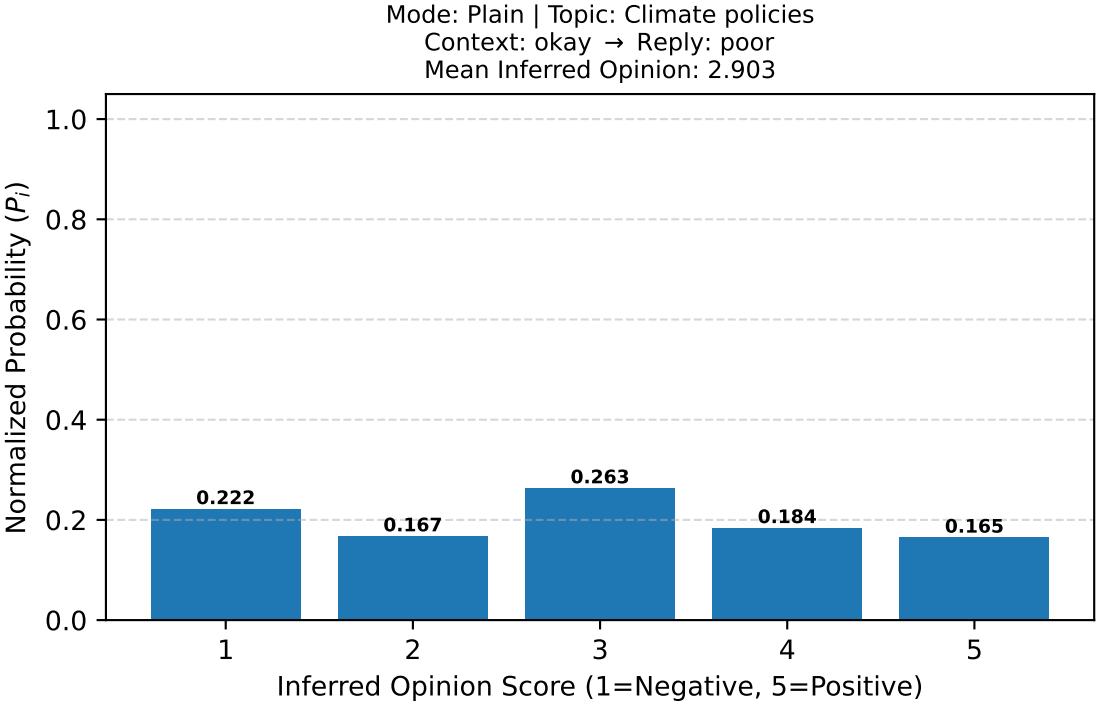

Mode: Plain | Topic: Climate policies
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.895
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.226
0.166
0.261
0.182
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

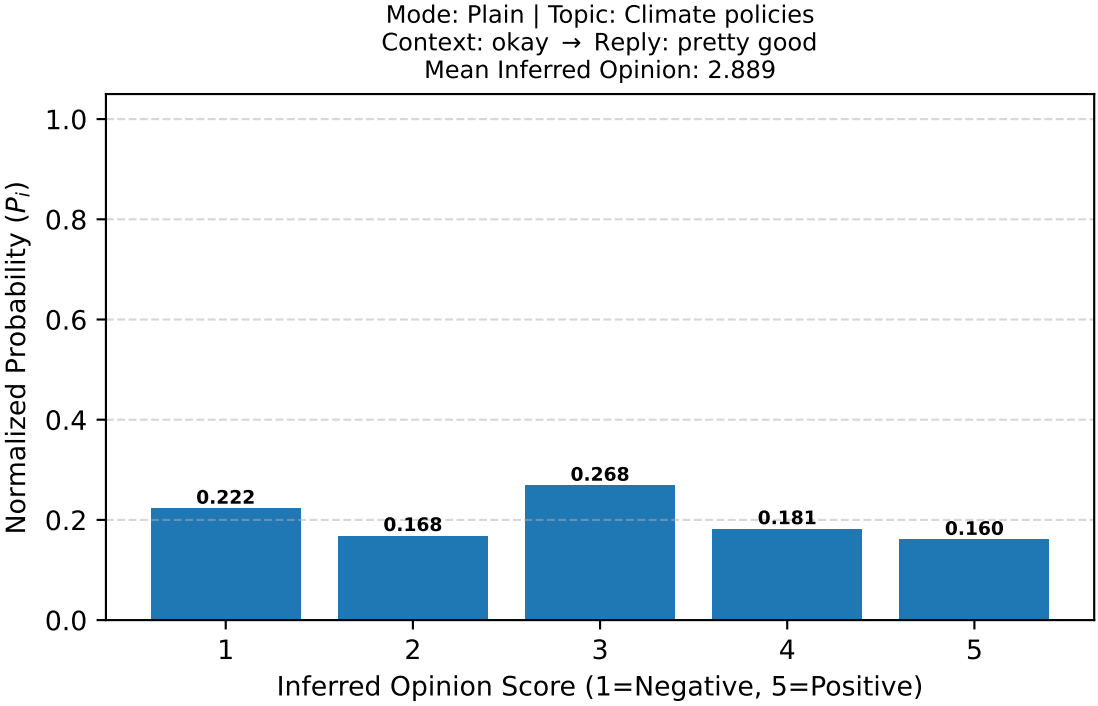

Mode: Plain | Topic: Climate policies
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.887
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.168
0.264
0.181
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

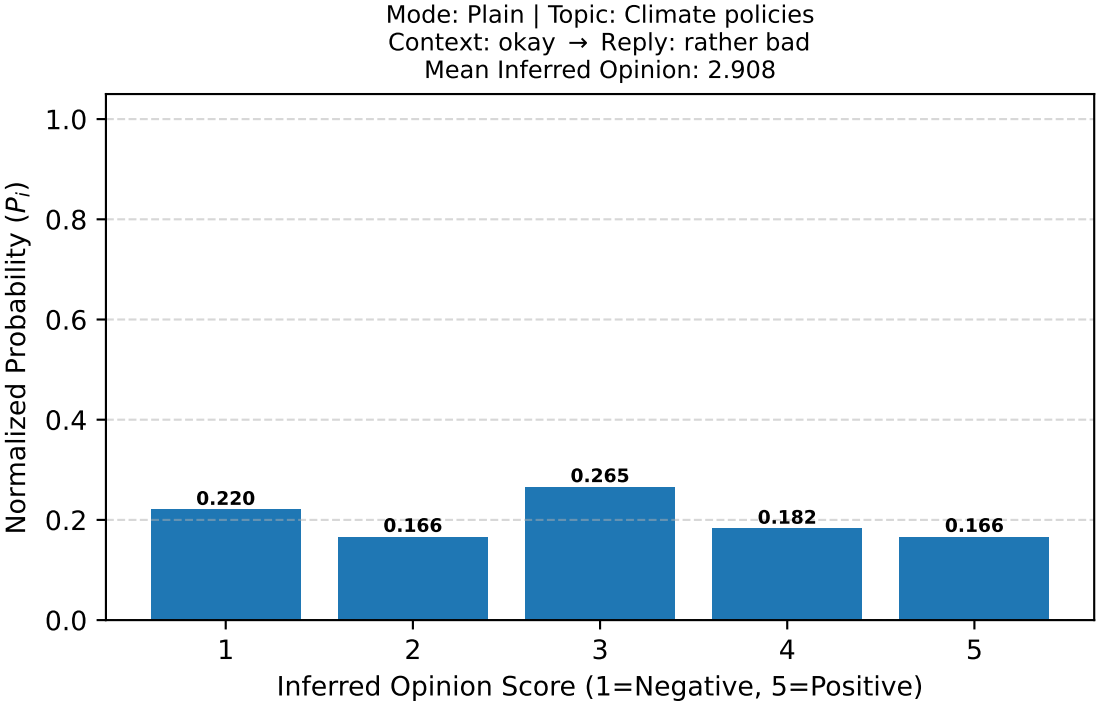

Mode: Plain | Topic: Climate policies
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.893
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.167
0.263
0.181
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

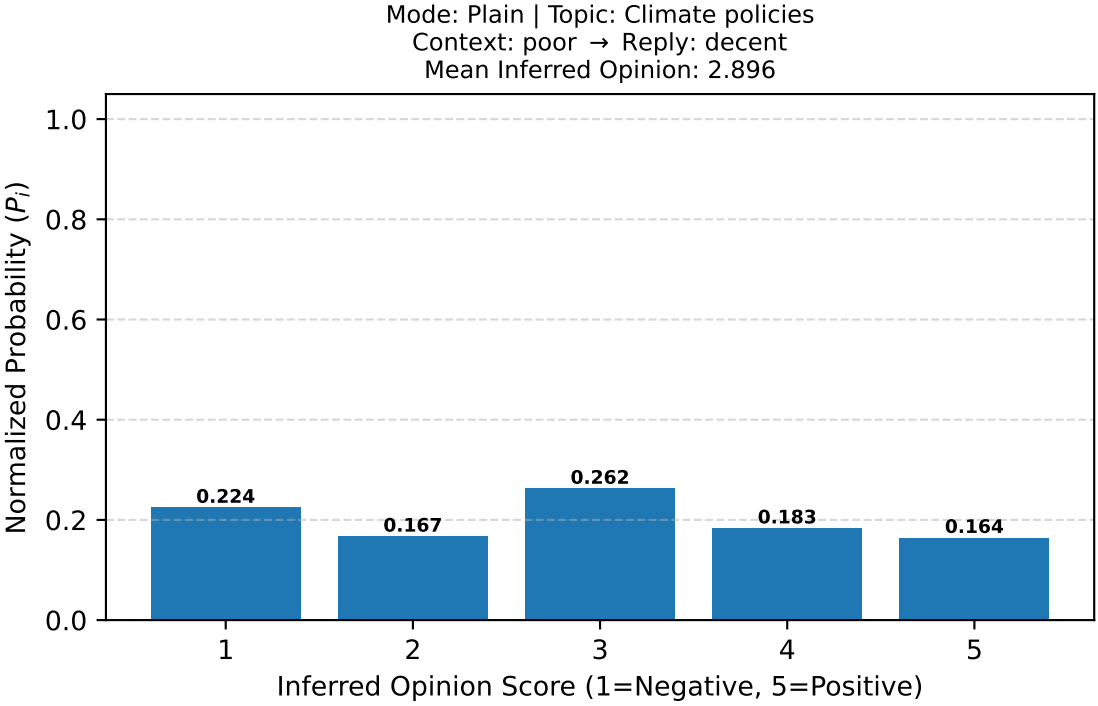

Mode: Plain | Topic: Climate policies
Context: okay → Reply: decent
Mean Inferred Opinion: 2.887
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.168
0.268
0.184
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

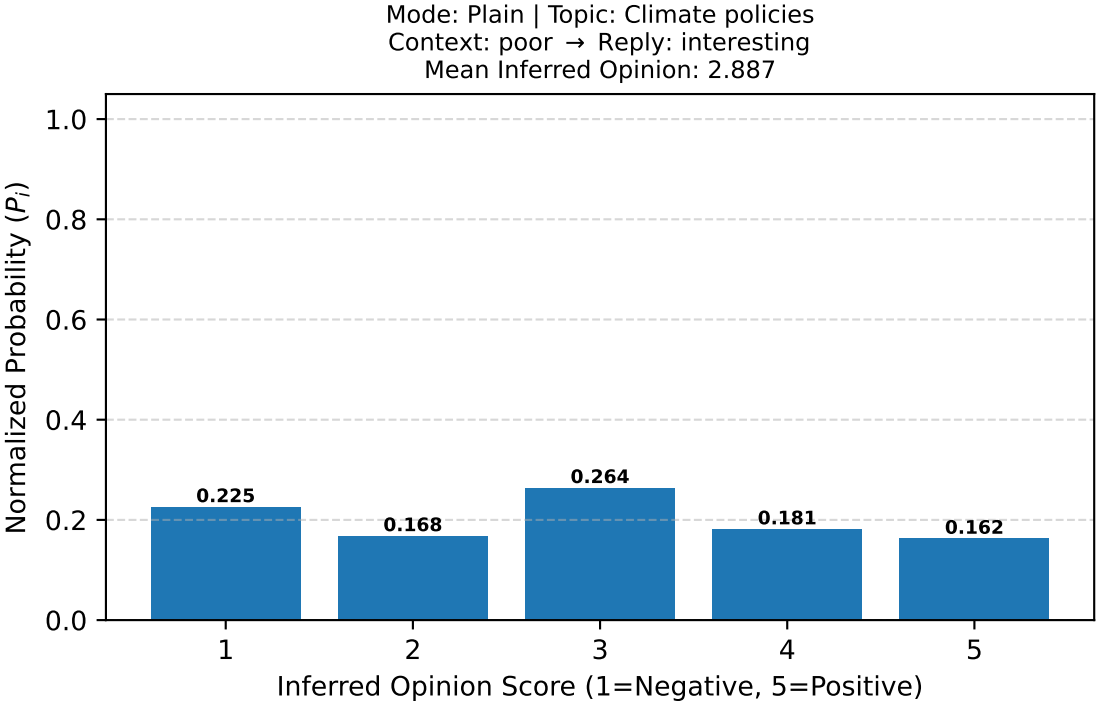

Mode: Plain | Topic: Climate policies
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.885
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.169
0.270
0.183
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

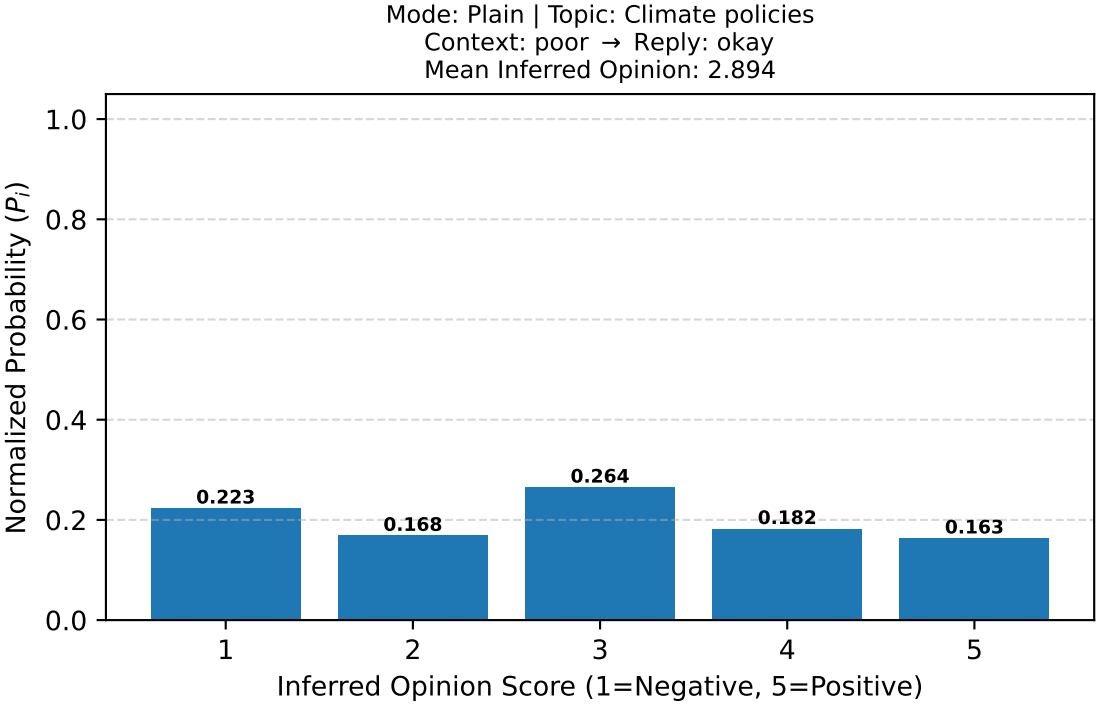

Mode: Plain | Topic: Climate policies
Context: okay → Reply: poor
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.167
0.263
0.184
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

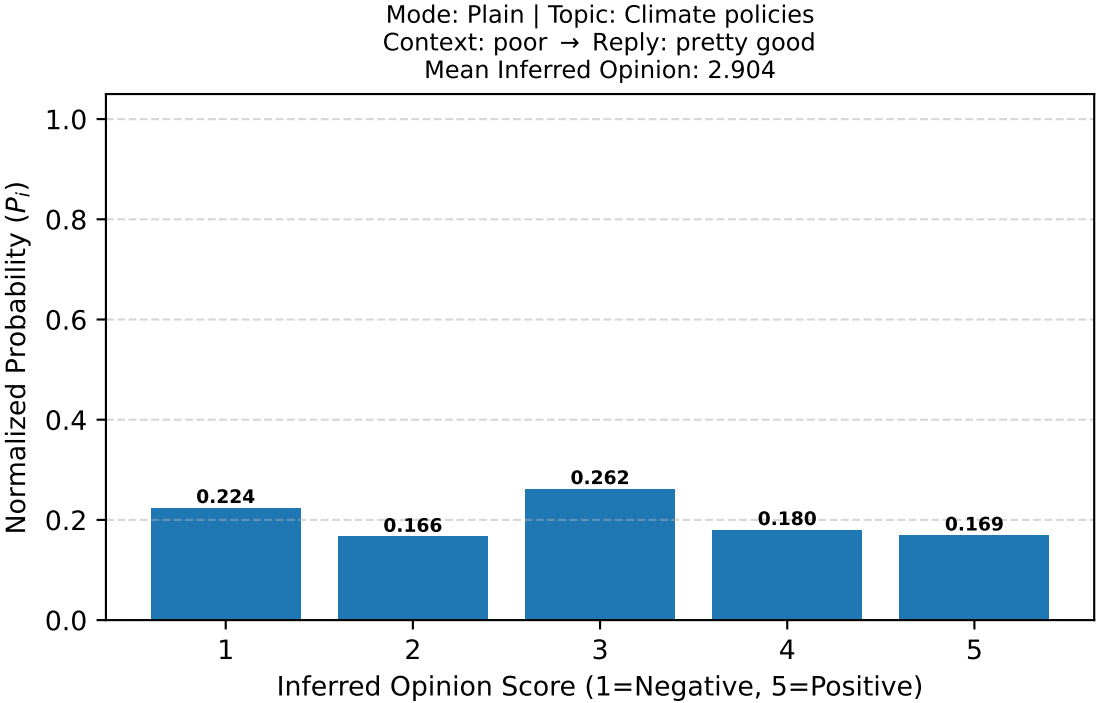

Mode: Plain | Topic: Climate policies
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.889
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.168
0.268
0.181
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

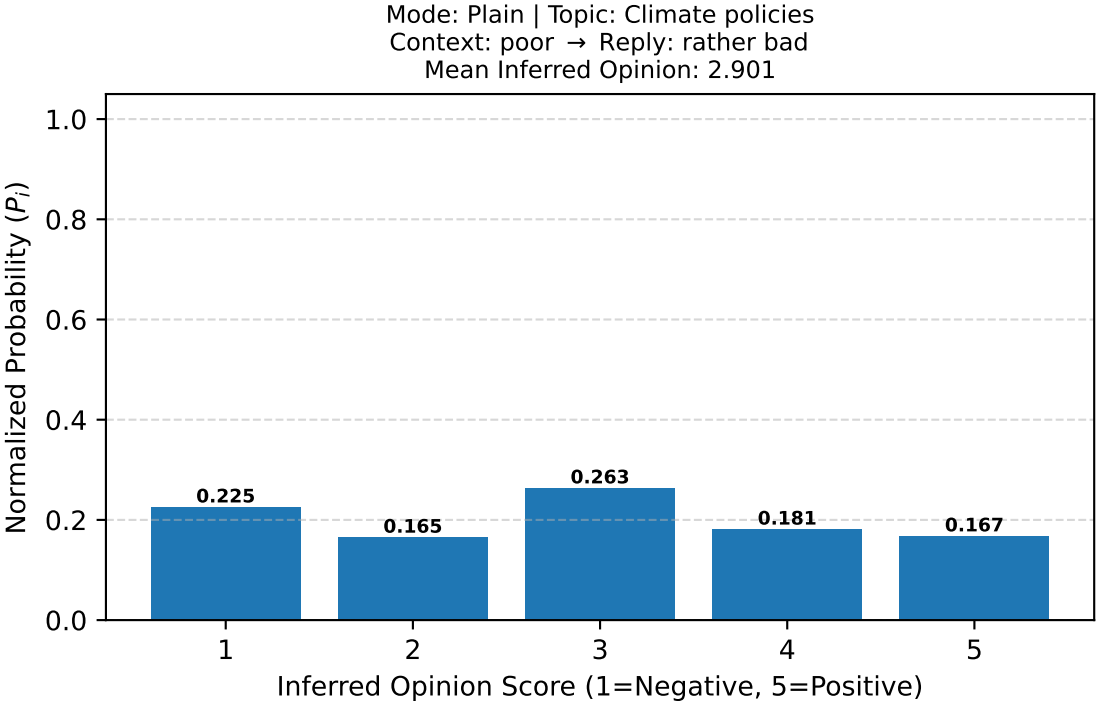

Mode: Plain | Topic: Climate policies
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.908
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.166
0.265
0.182
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

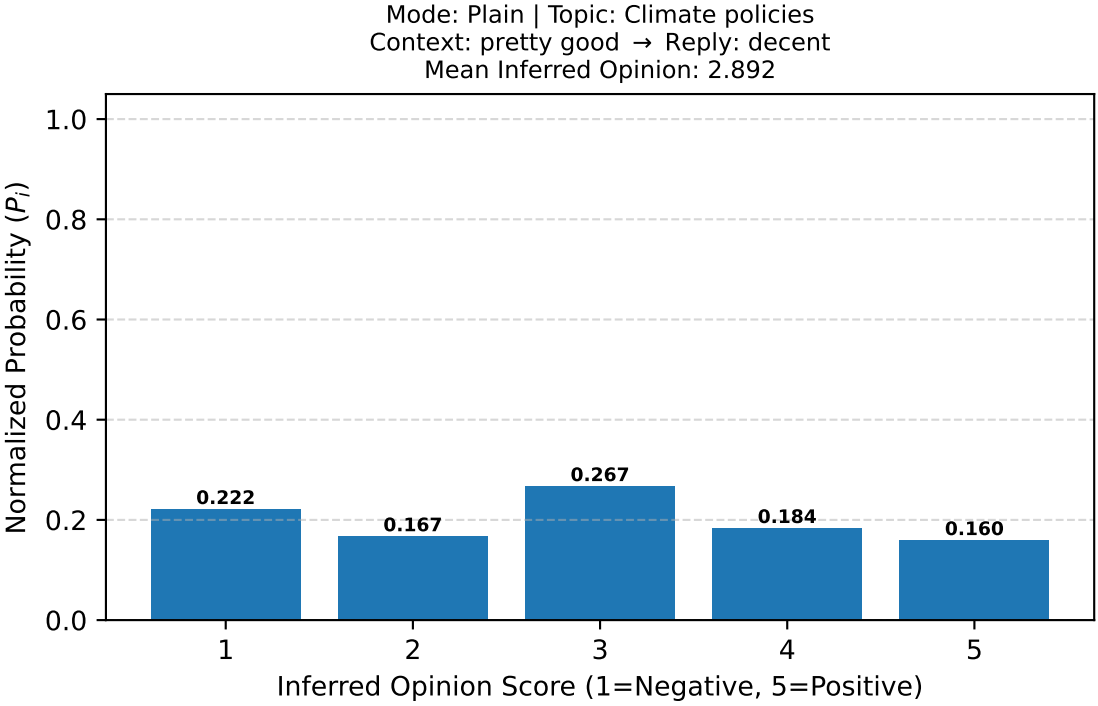

Mode: Plain | Topic: Climate policies
Context: poor → Reply: decent
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.167
0.262
0.183
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

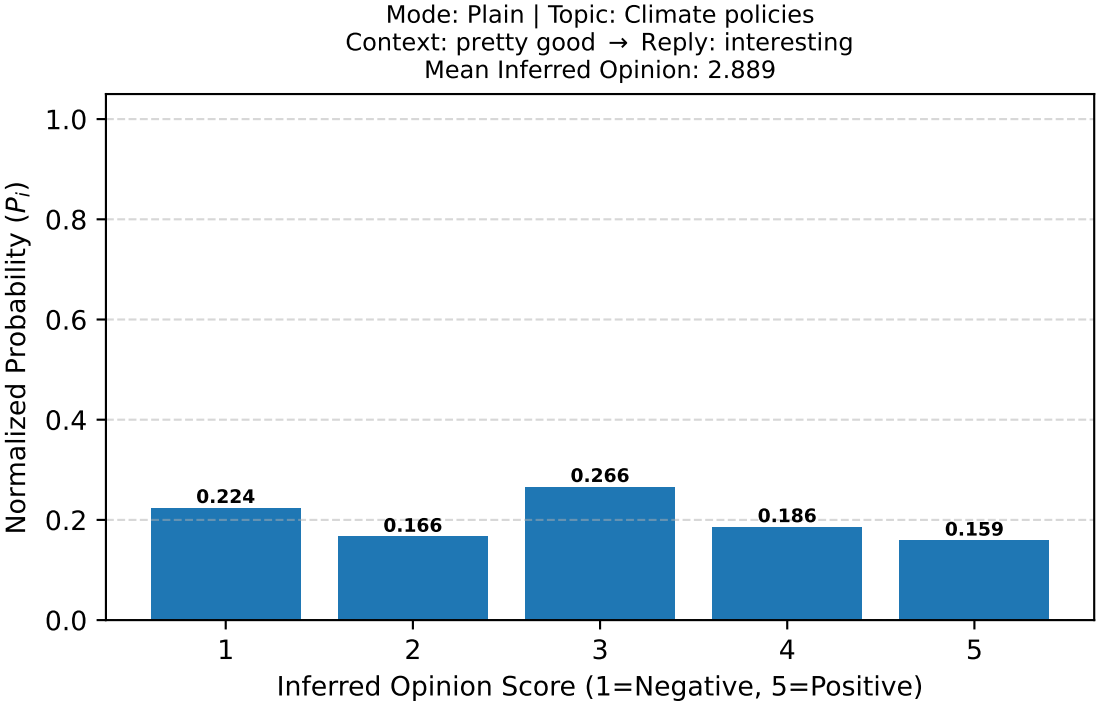

Mode: Plain | Topic: Climate policies
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.887
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.168
0.264
0.181
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

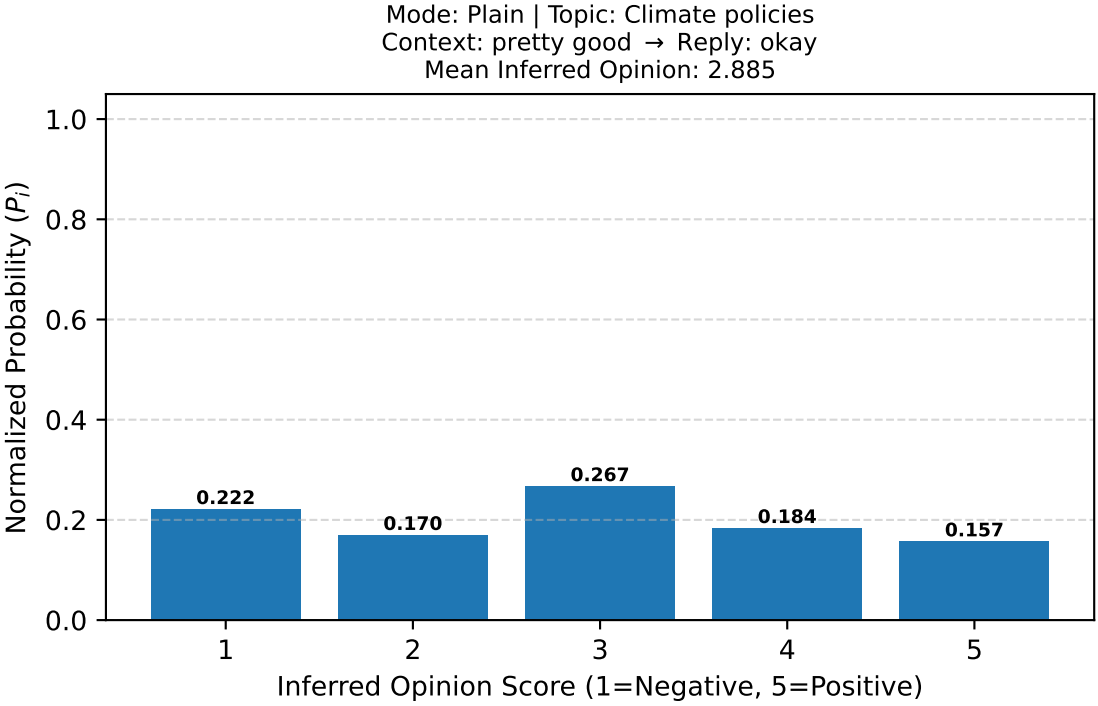

Mode: Plain | Topic: Climate policies
Context: poor → Reply: okay
Mean Inferred Opinion: 2.894
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.168
0.264
0.182
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

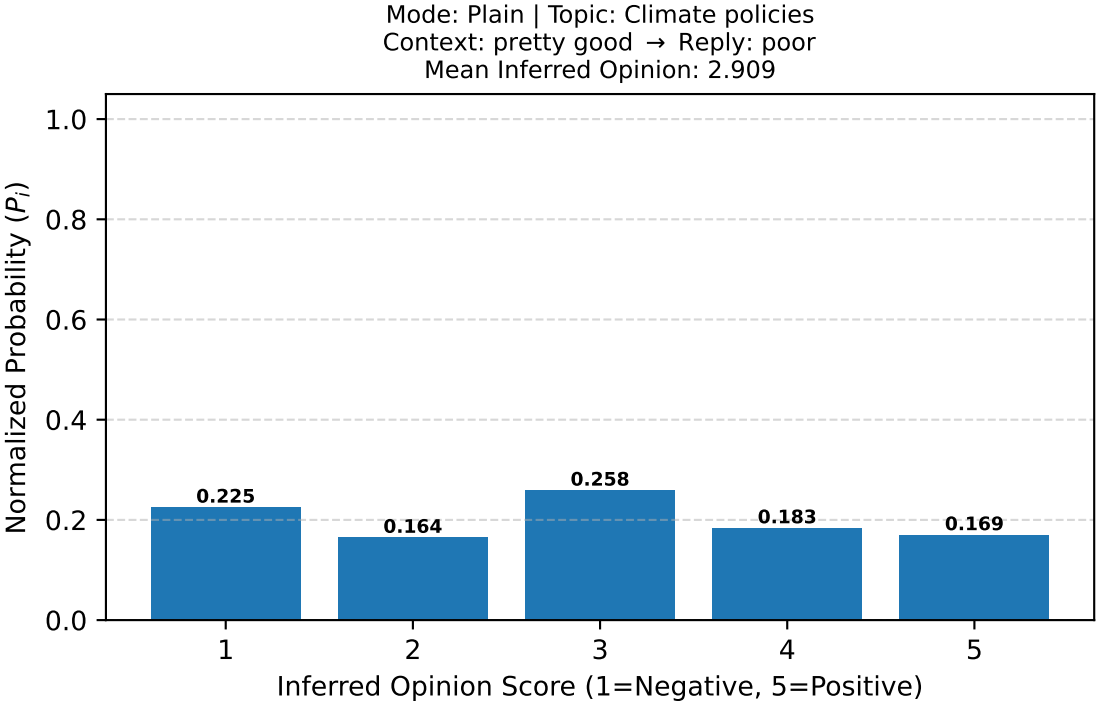

Mode: Plain | Topic: Climate policies
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.166
0.262
0.180
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

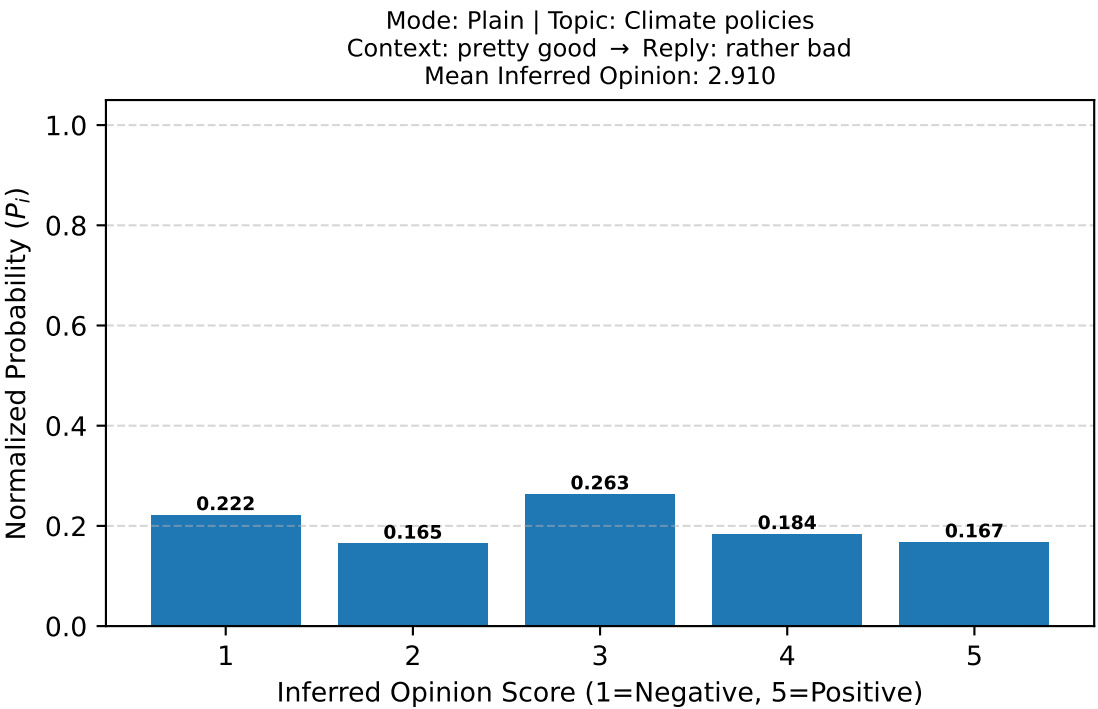

Mode: Plain | Topic: Climate policies
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.165
0.263
0.181
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Climate policies
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.892
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.167
0.267
0.184
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Climate policies
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.889
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.166
0.266
0.186
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Climate policies
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.885
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.170
0.267
0.184
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Climate policies
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.909
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.164
0.258
0.183
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Climate policies
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
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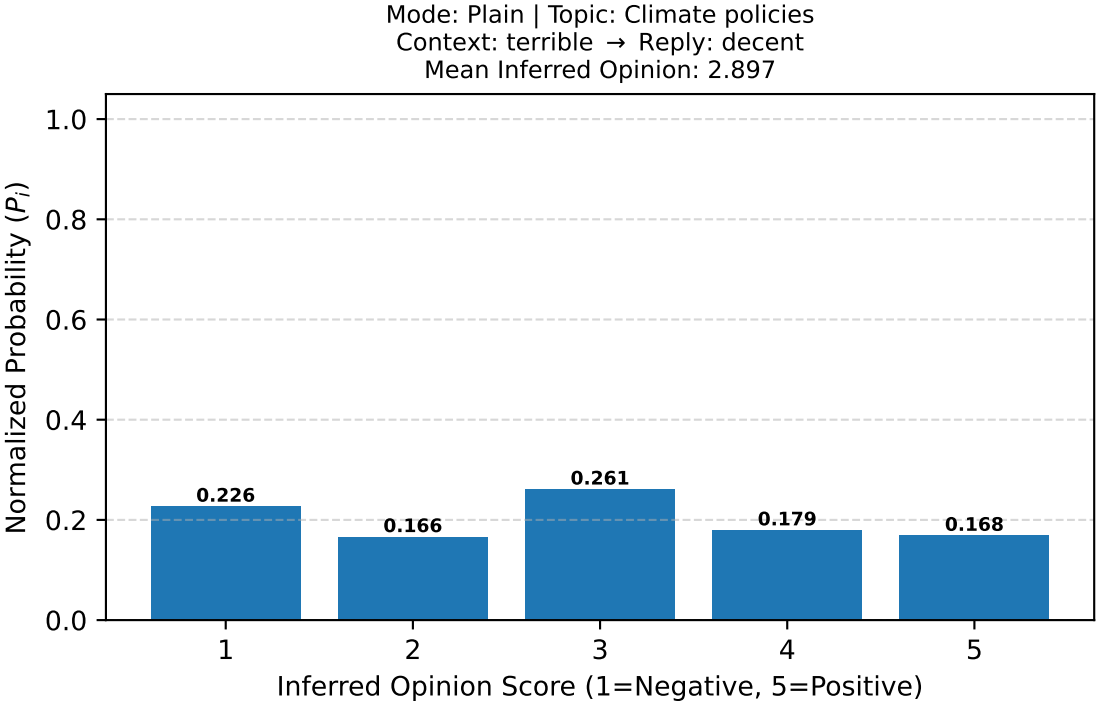
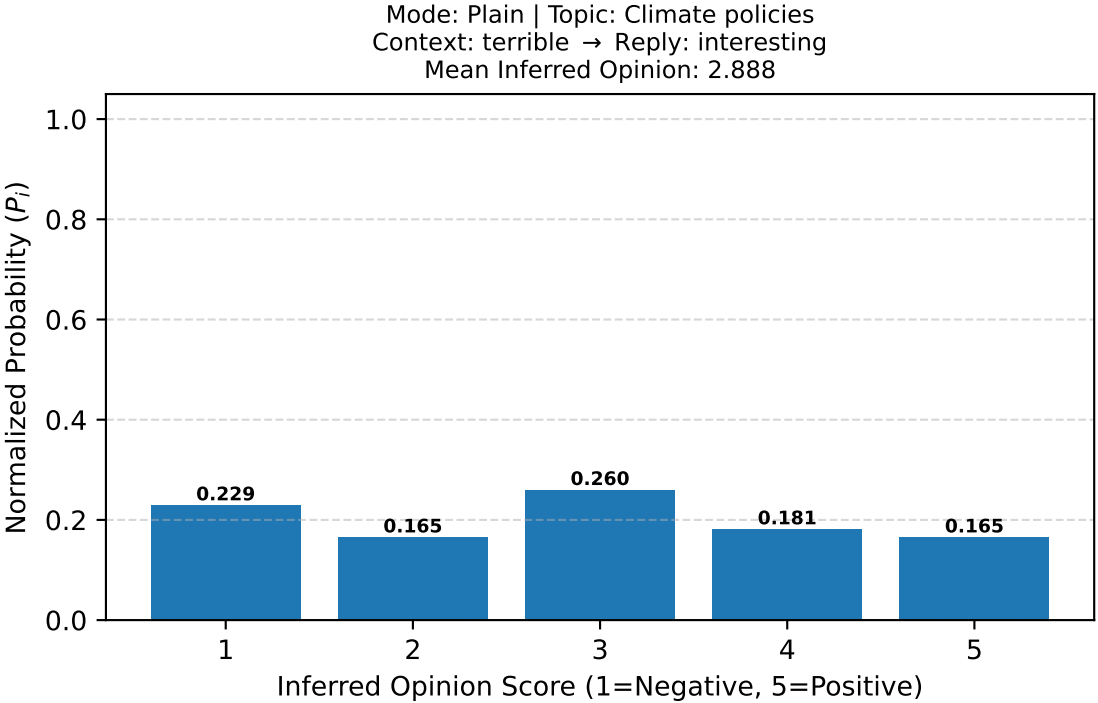
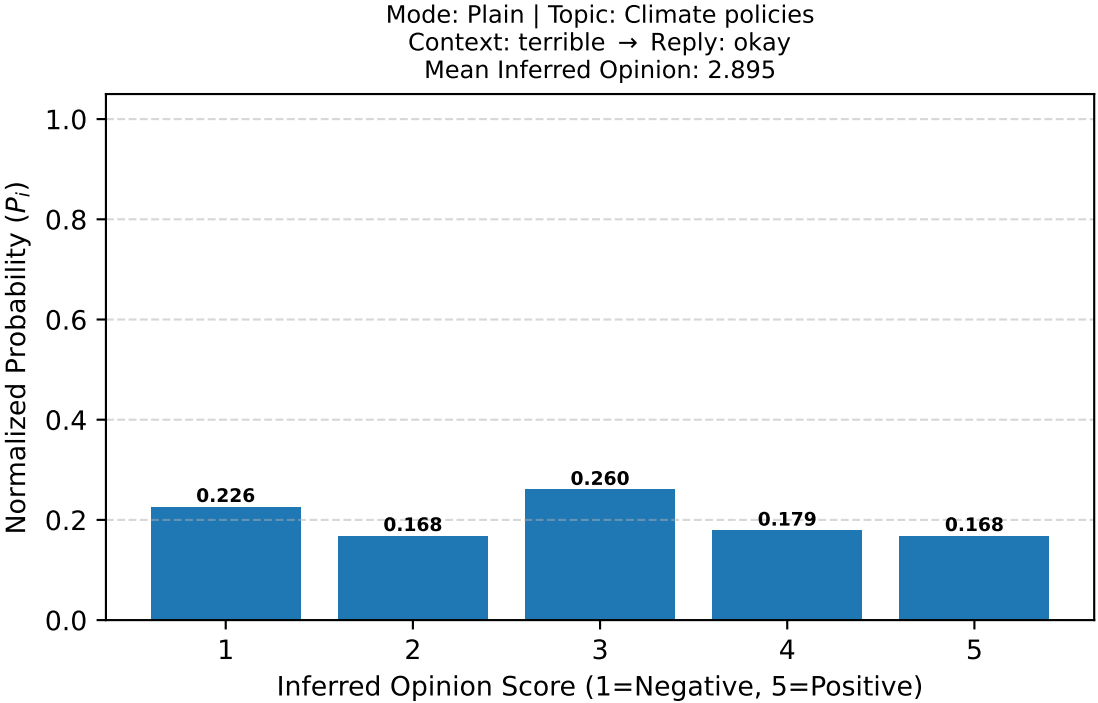
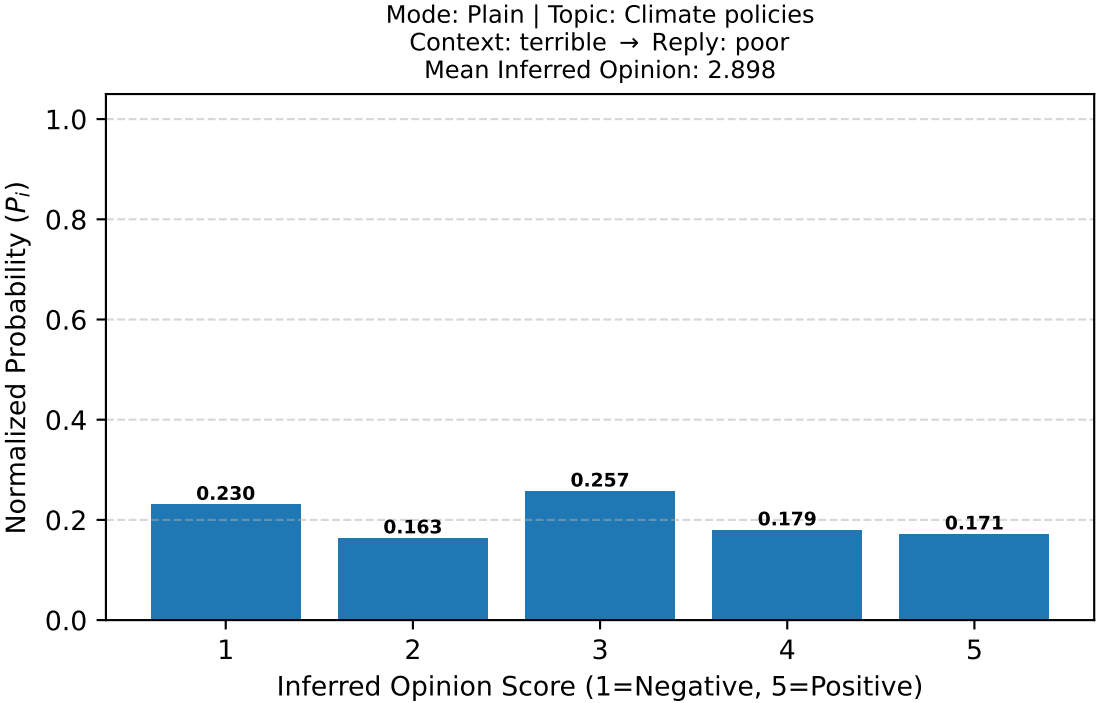
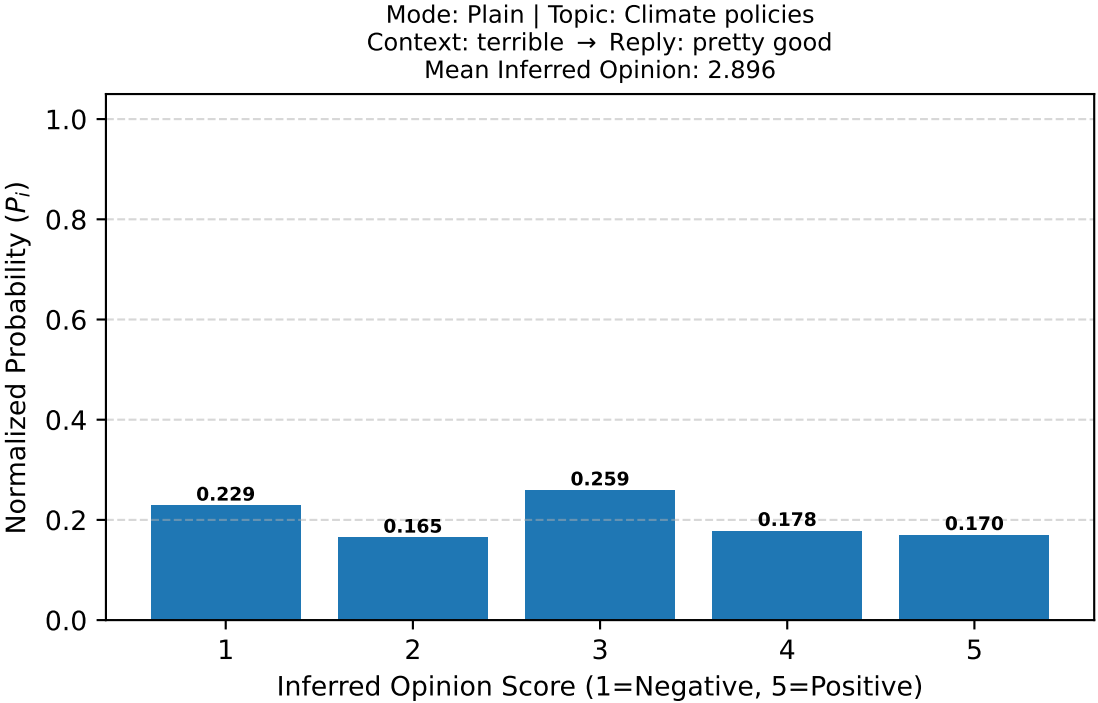
0.263
0.184
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

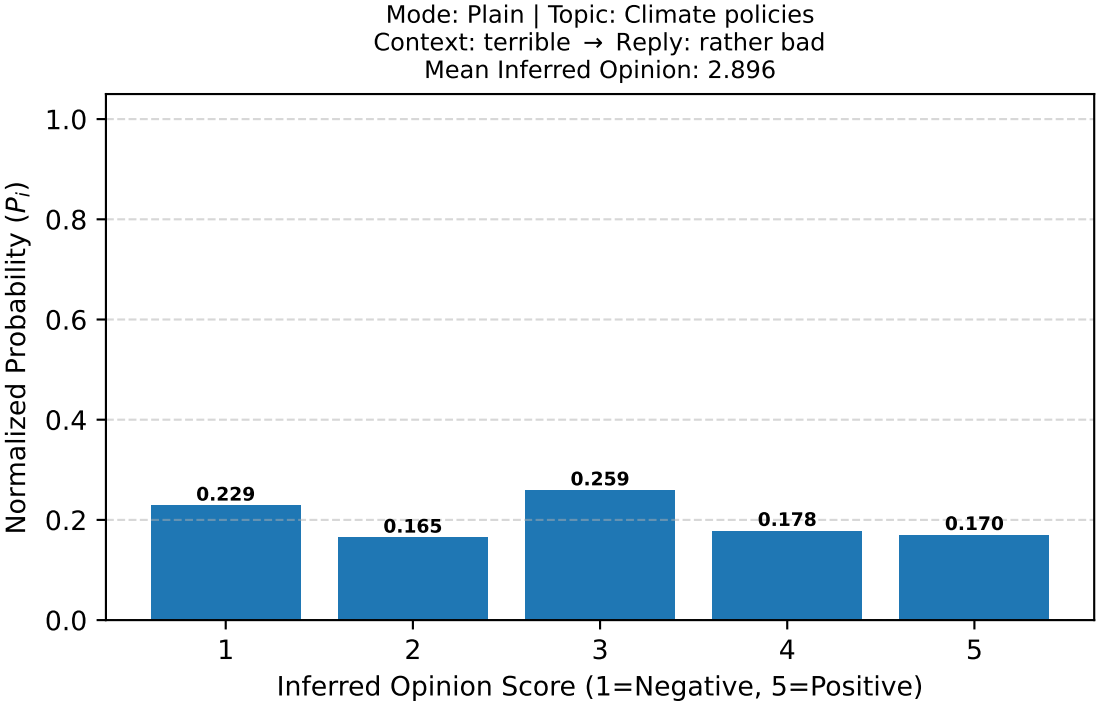

Mode: Plain | Topic: Climate policies
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.897
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.226
0.166
0.261
0.179
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

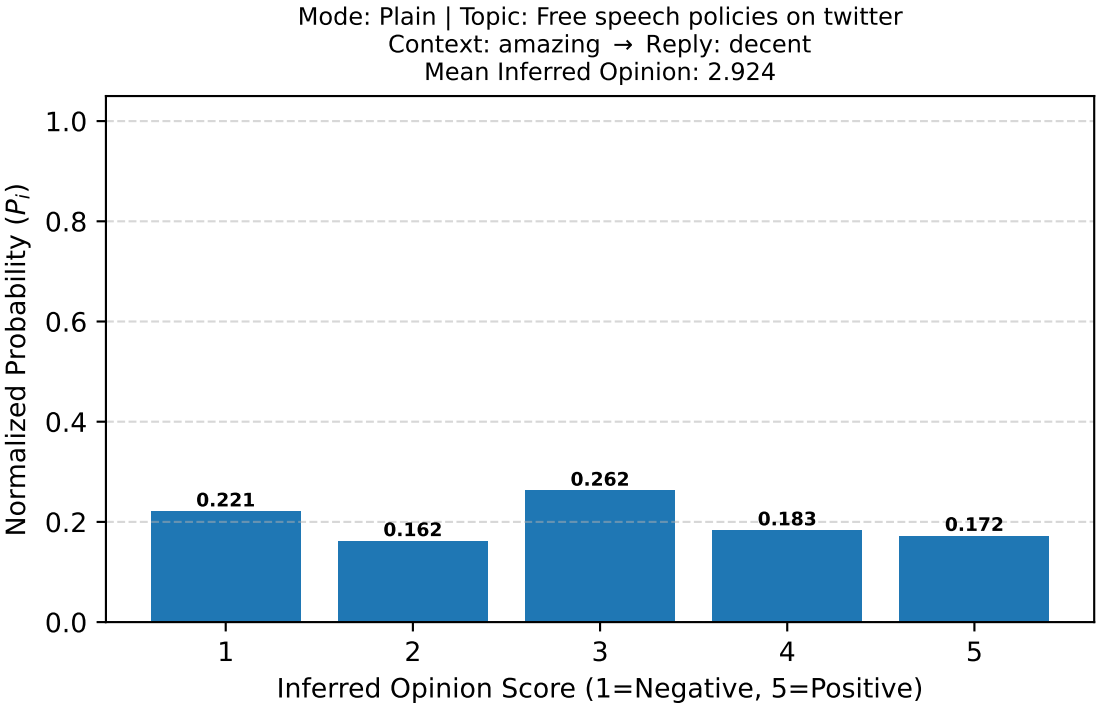

Mode: Plain | Topic: Climate policies
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.888
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.165
0.260
0.181
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

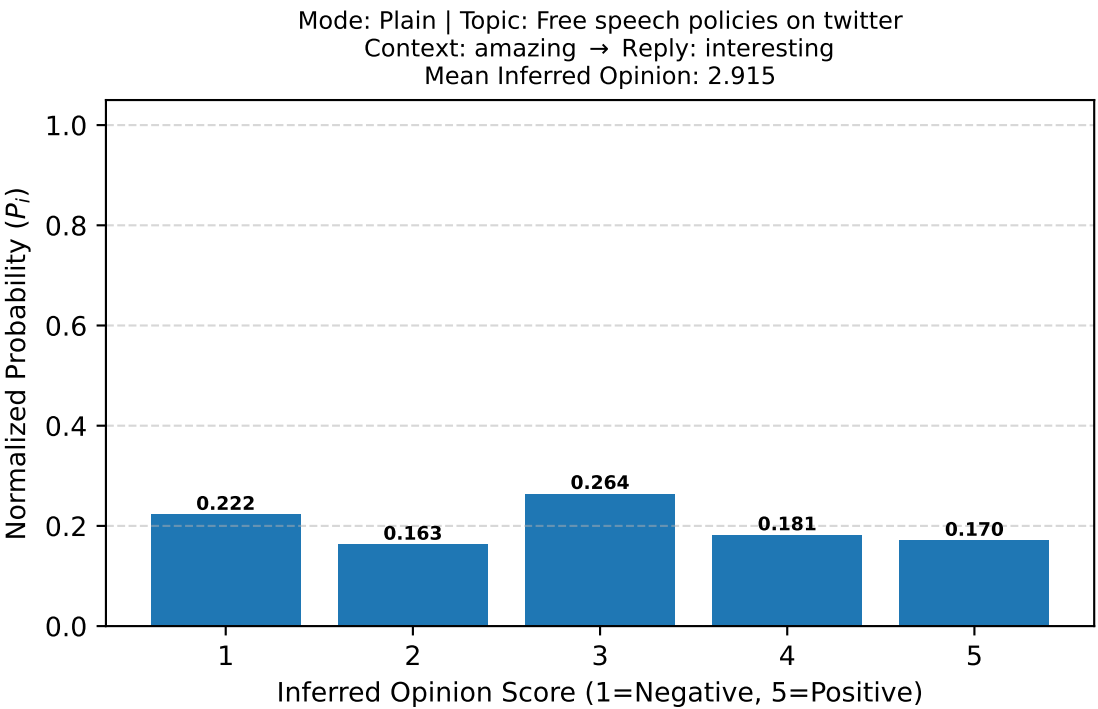

Mode: Plain | Topic: Climate policies
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.895
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.226
0.168
0.260
0.179
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

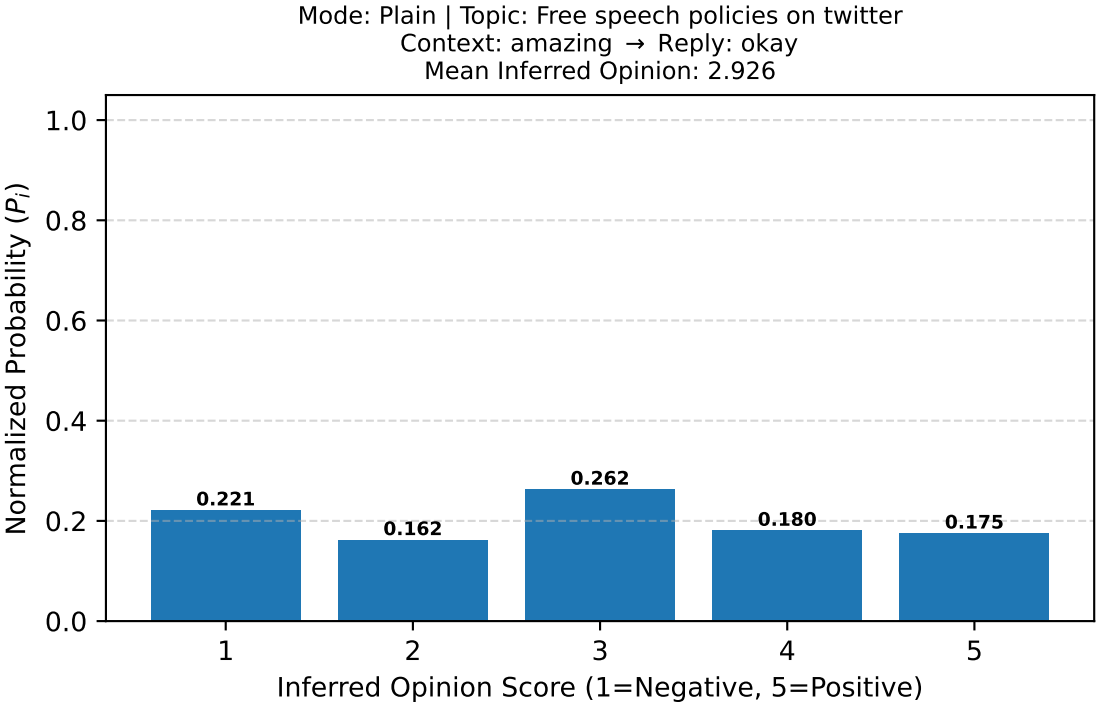

Mode: Plain | Topic: Climate policies
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.898
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.230
0.163
0.257
0.179
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

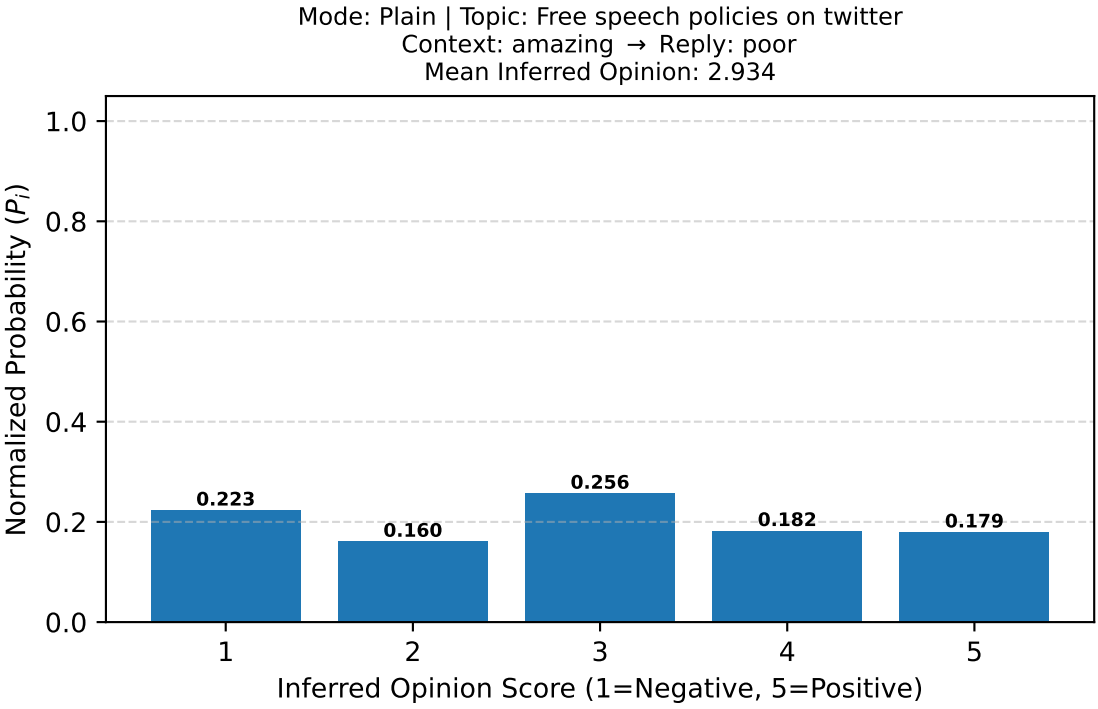

Mode: Plain | Topic: Climate policies
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.165
0.259
0.178
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

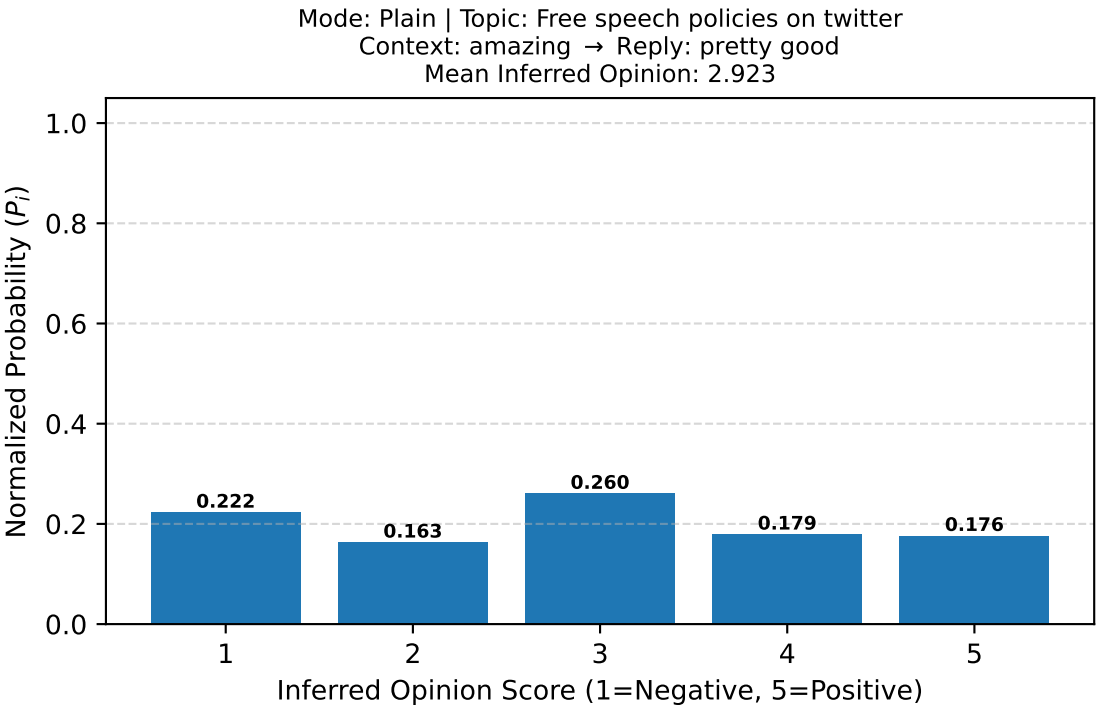

Mode: Plain | Topic: Climate policies
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.165
0.259
0.178
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

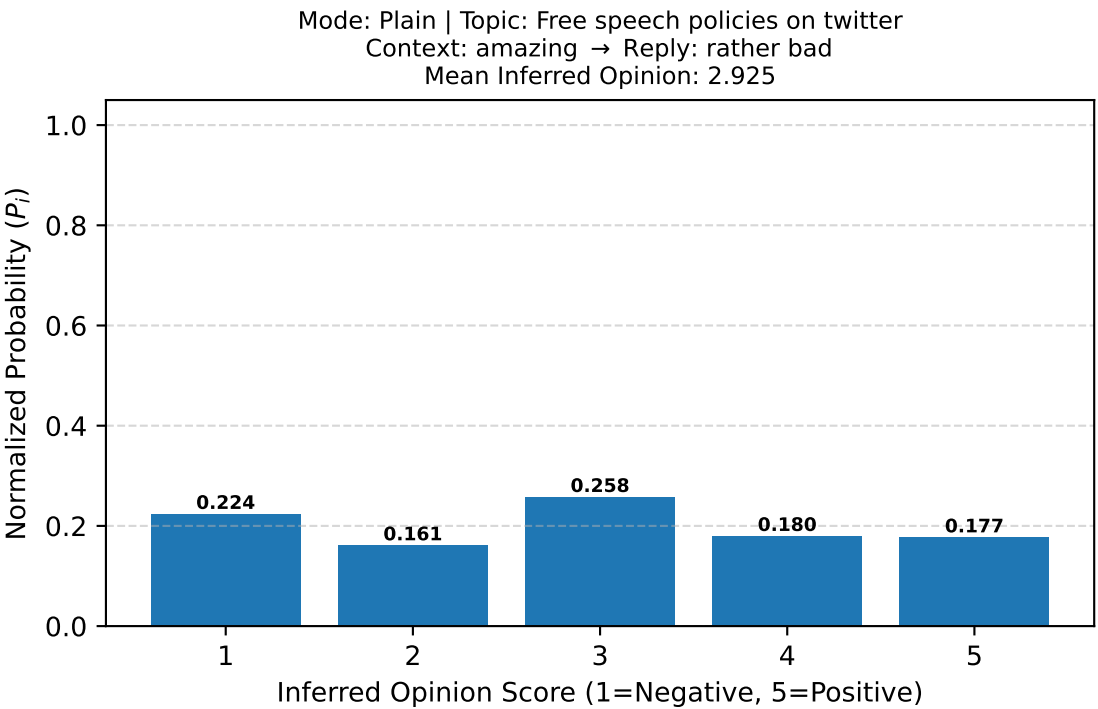

Mode: Plain | Topic: Free speech policies on twitter
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.162
0.262
0.183
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.264
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.162
0.262
0.180
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.934
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.160
0.256
0.182
0.179
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.260
0.179
0.176
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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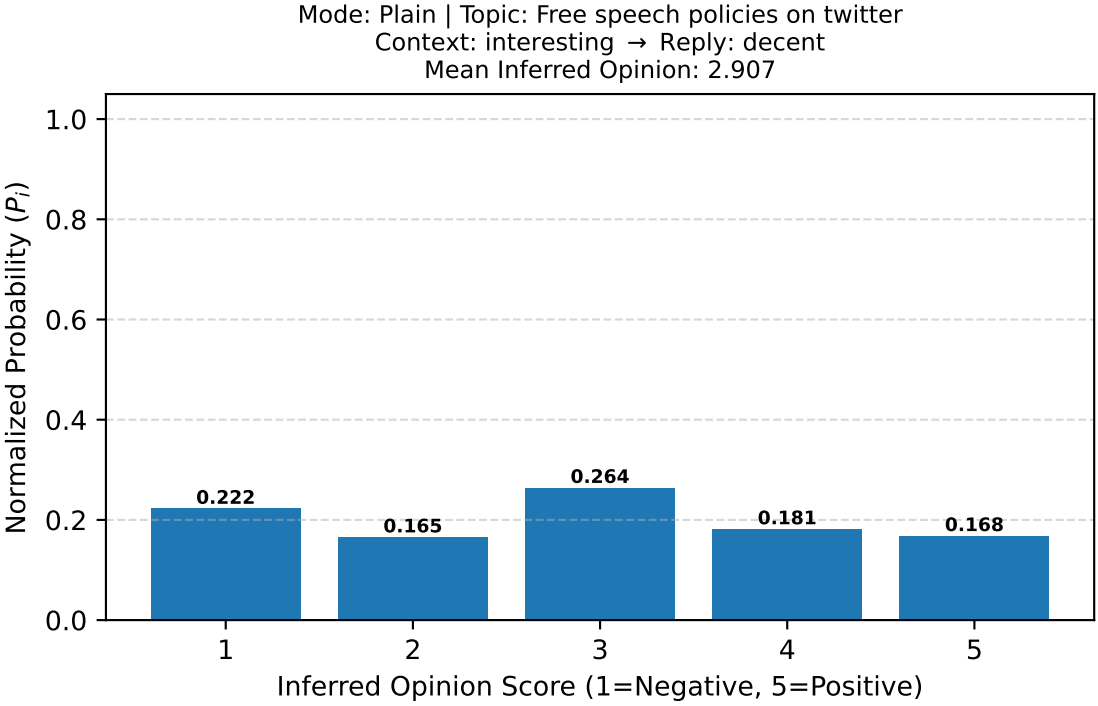
0.224
0.161
0.258
0.180
0.177
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
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0.6
0.4
0.2
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0.264
0.181
0.168
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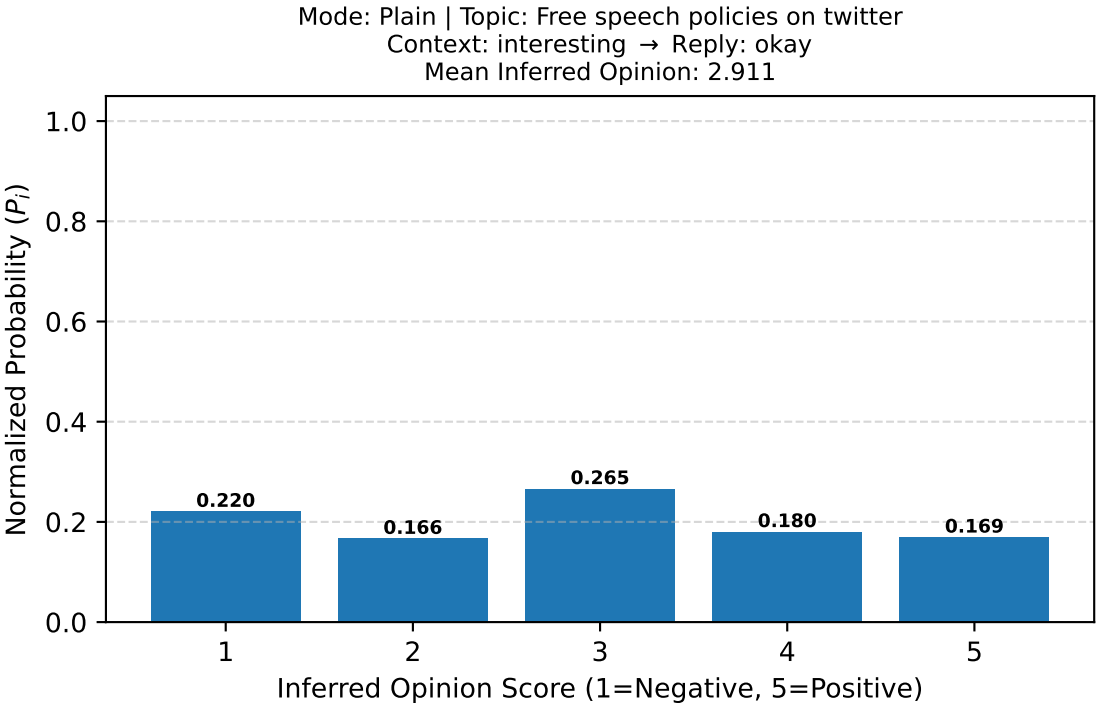
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.911
Normalized Probability (P_i)
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0.8
0.6
0.4
0.2
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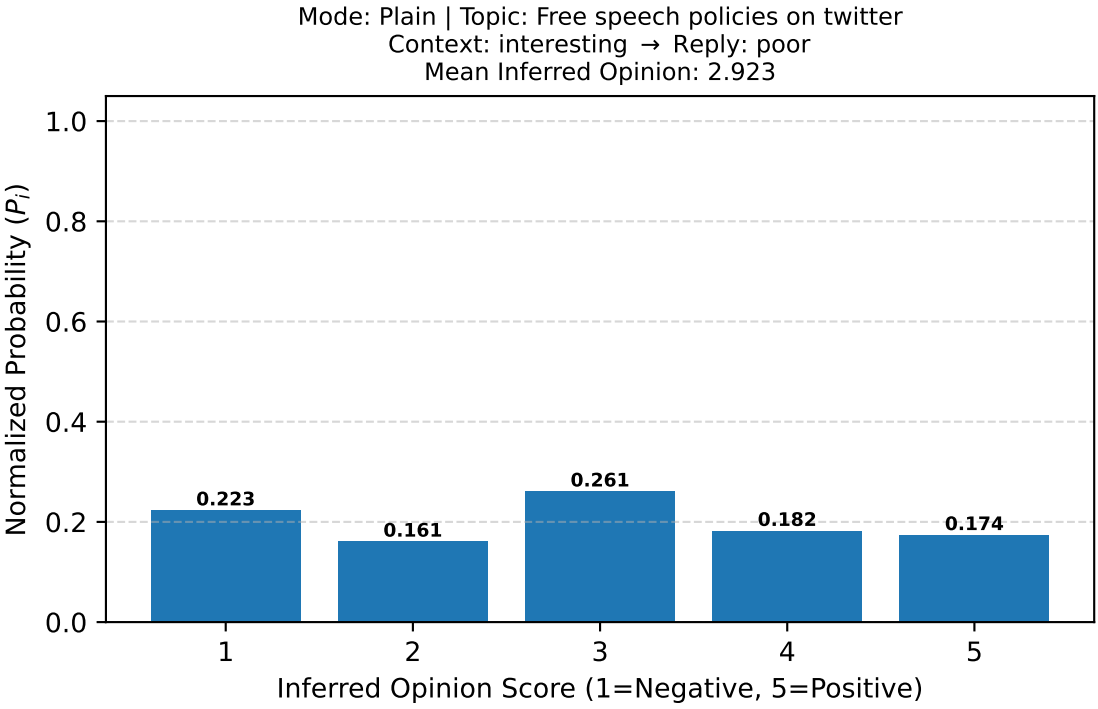
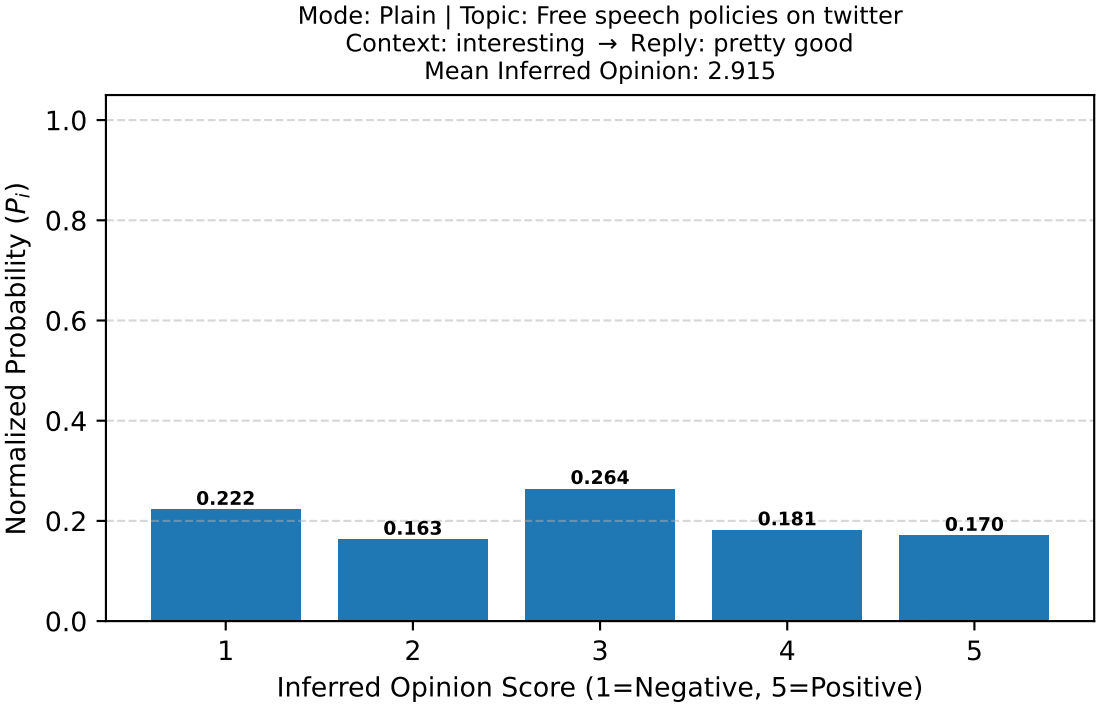
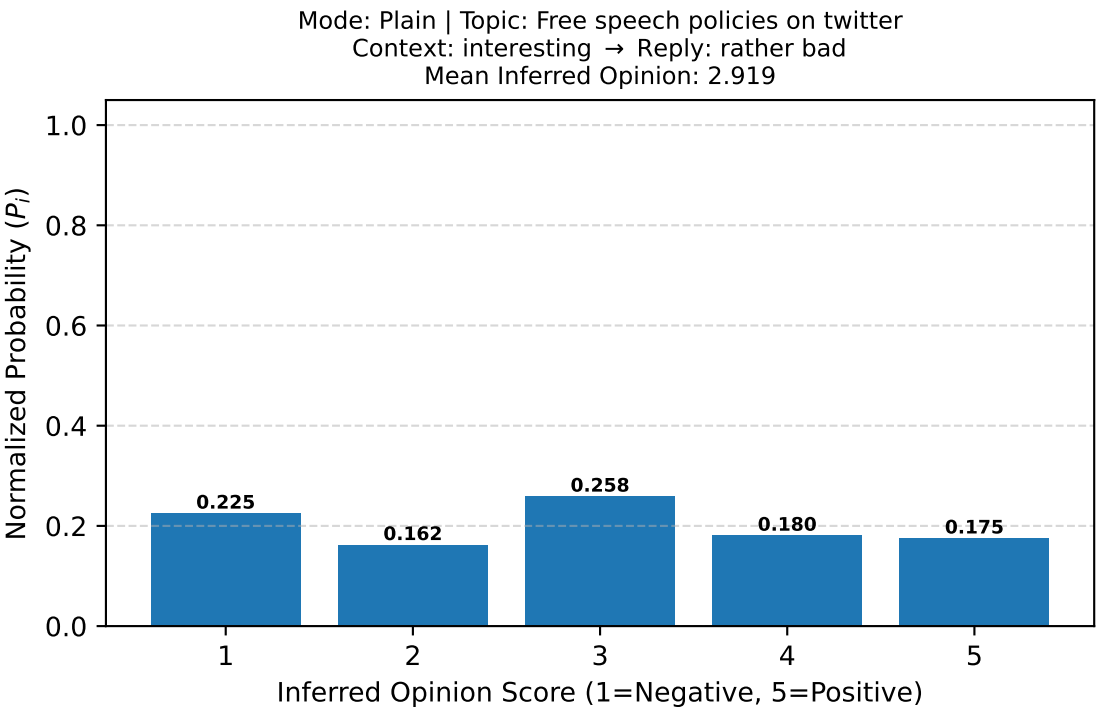
0.166
0.265
0.180
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.161
0.261
0.182
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.264
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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0.258
0.180
0.175
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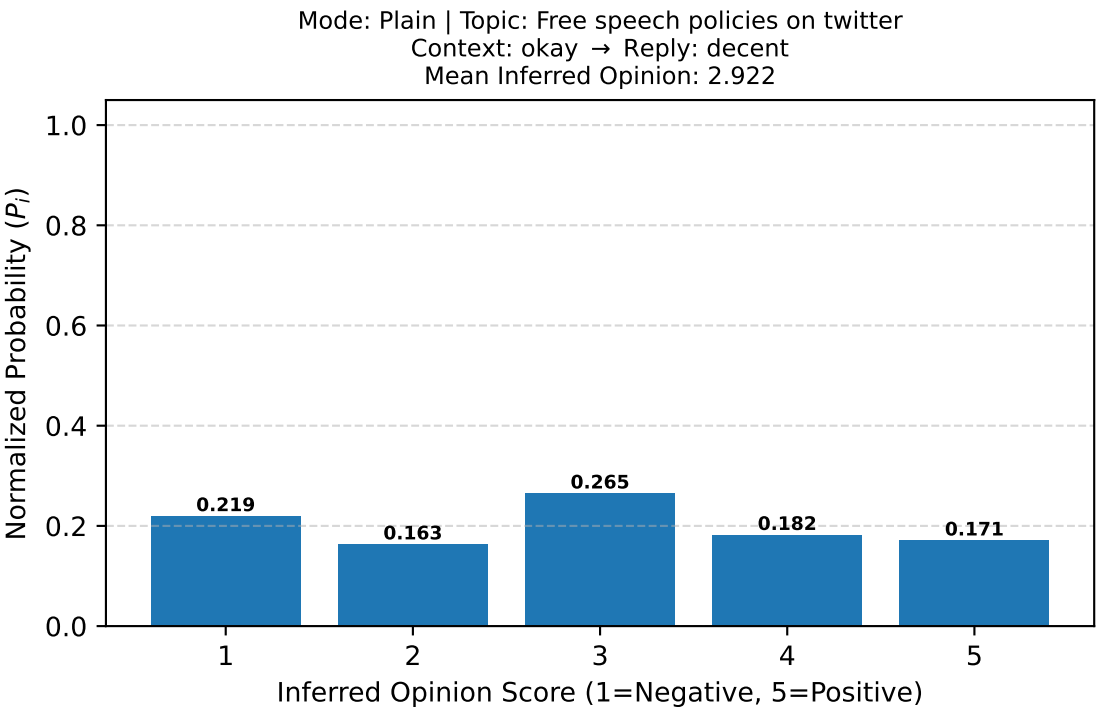
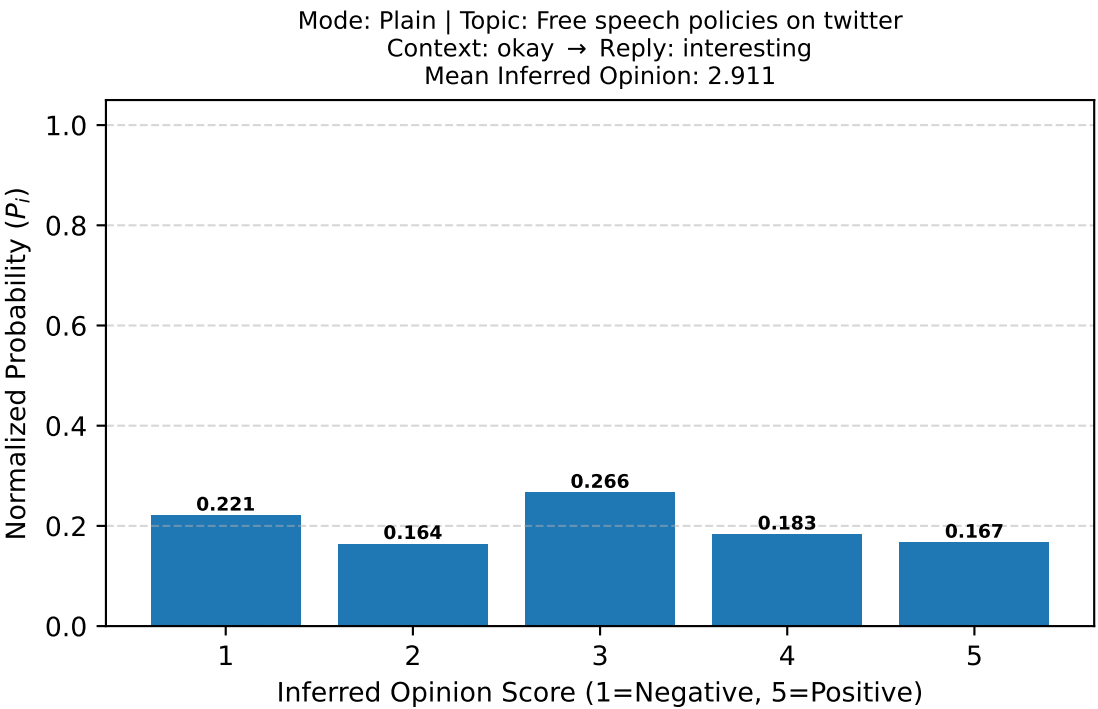
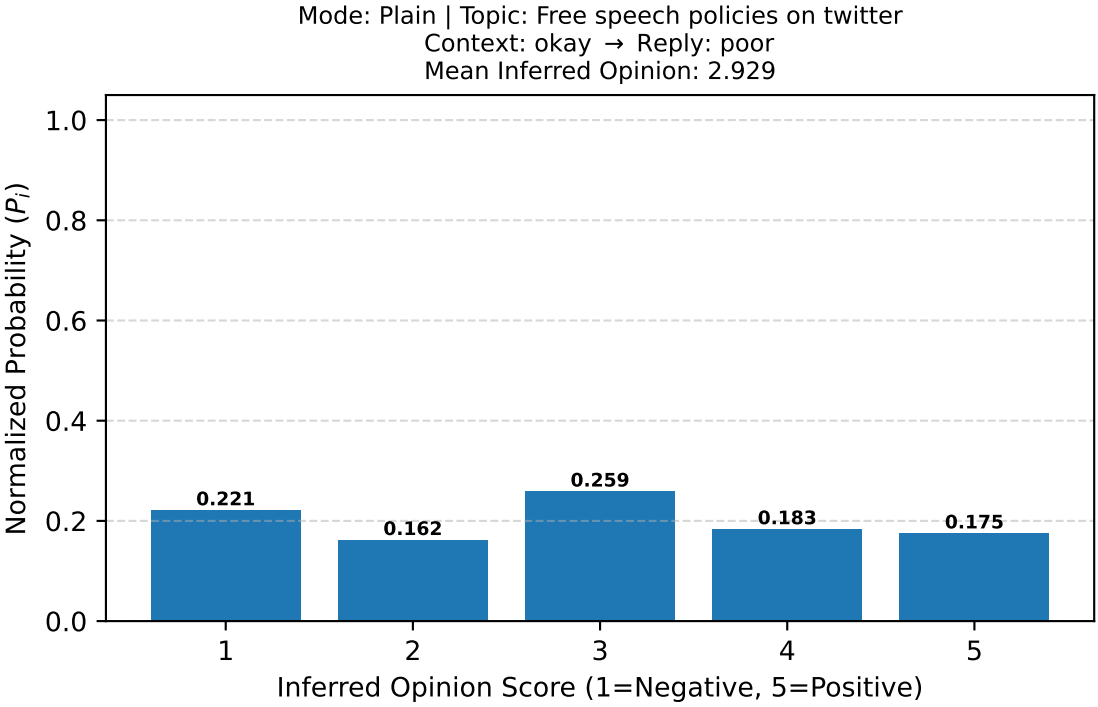
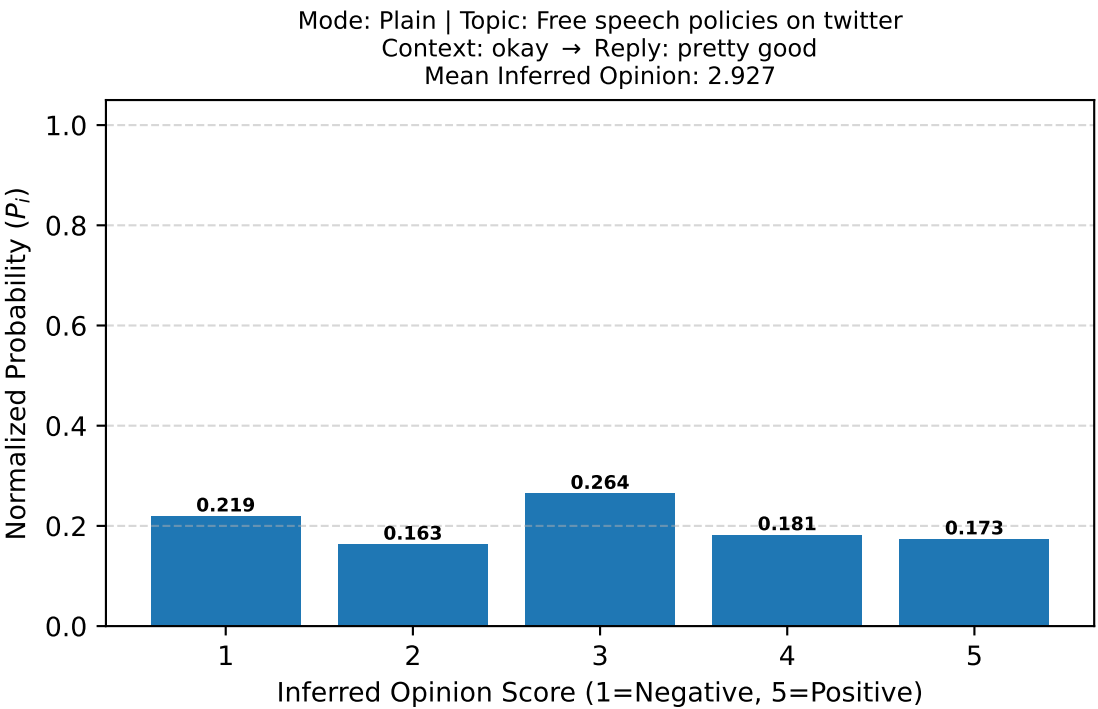
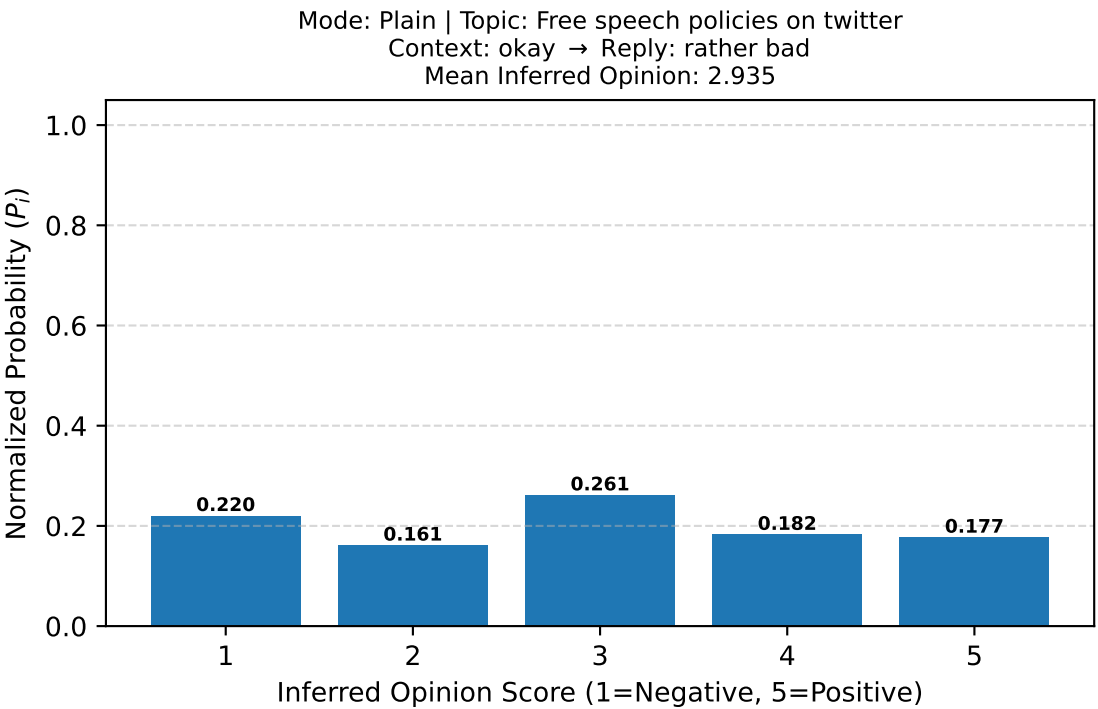
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

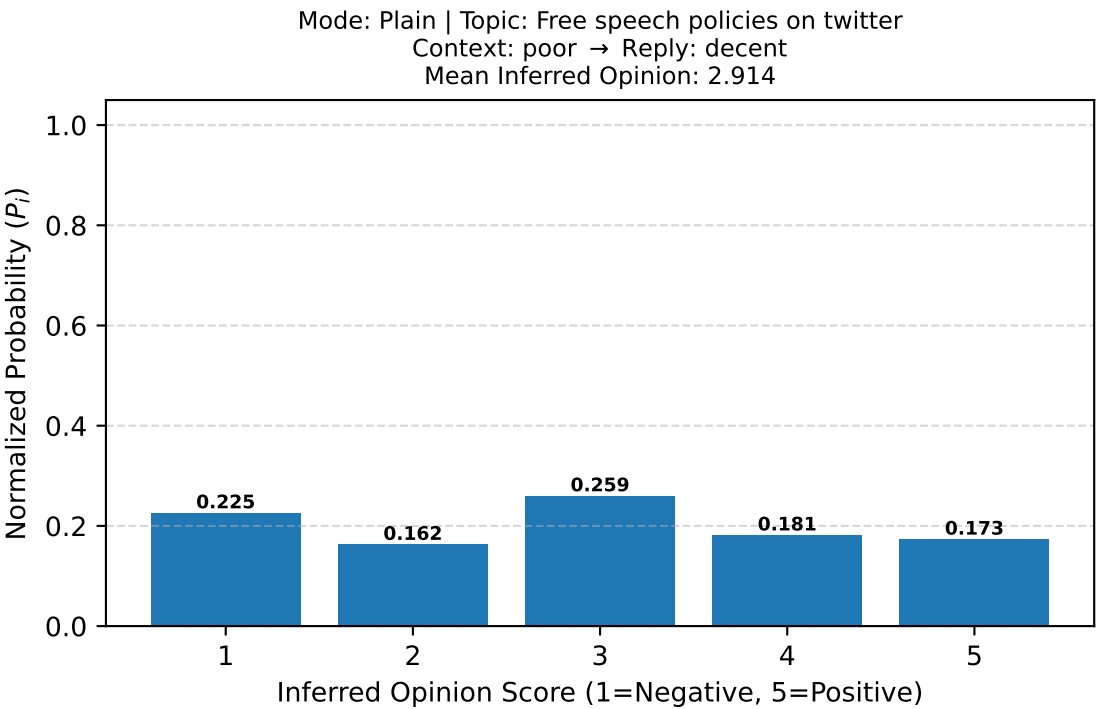

Mode: Plain | Topic: Free speech policies on twitter
Context: okay → Reply: decent
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.163
0.265
0.182
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.911
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.164
0.266
0.183
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: okay → Reply: poor
Mean Inferred Opinion: 2.929
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.162
0.259
0.183
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.163
0.264
0.181
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.935
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.161
0.261
0.182
0.177
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: poor → Reply: decent
Mean Inferred Opinion: 2.914
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
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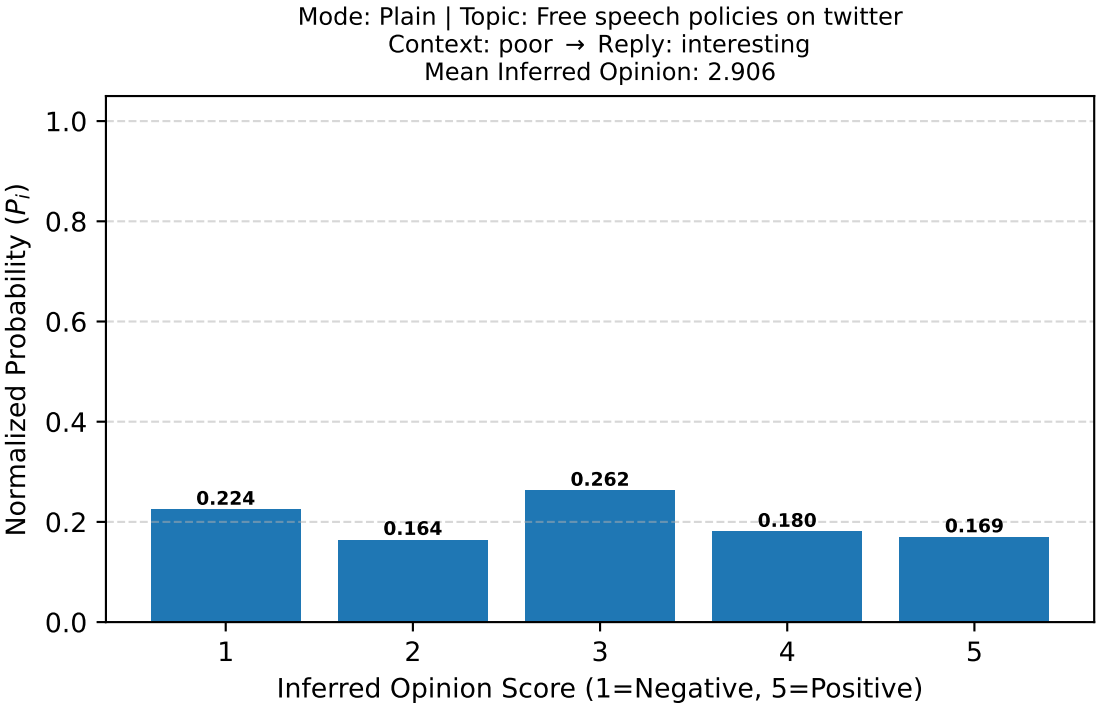
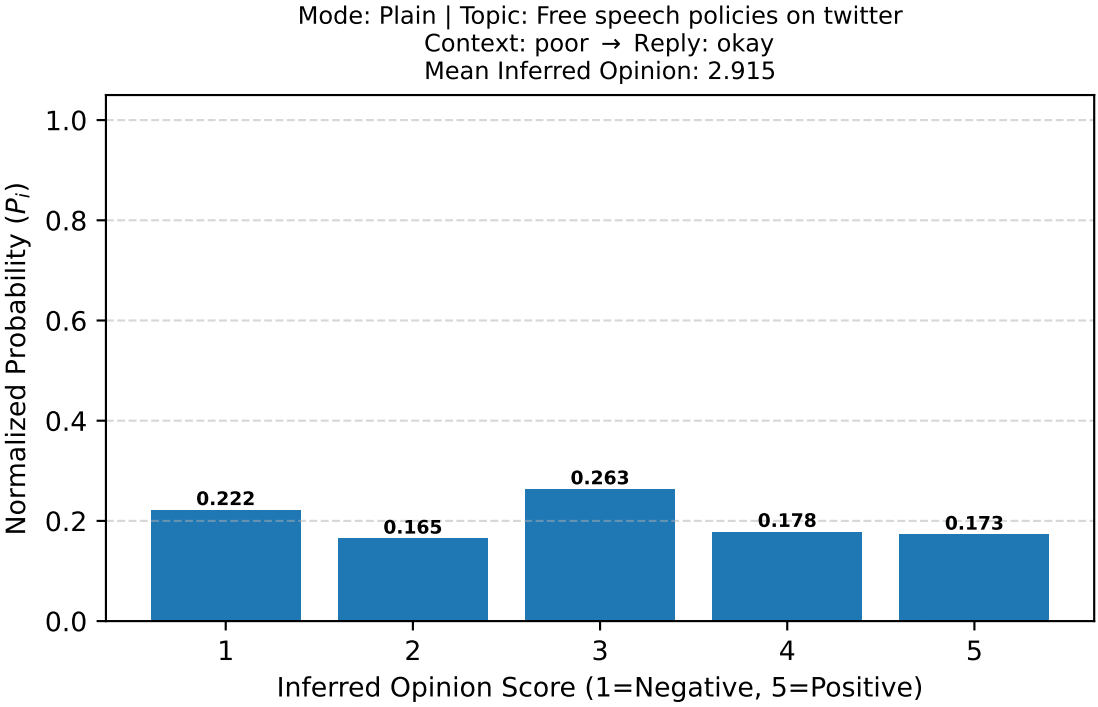
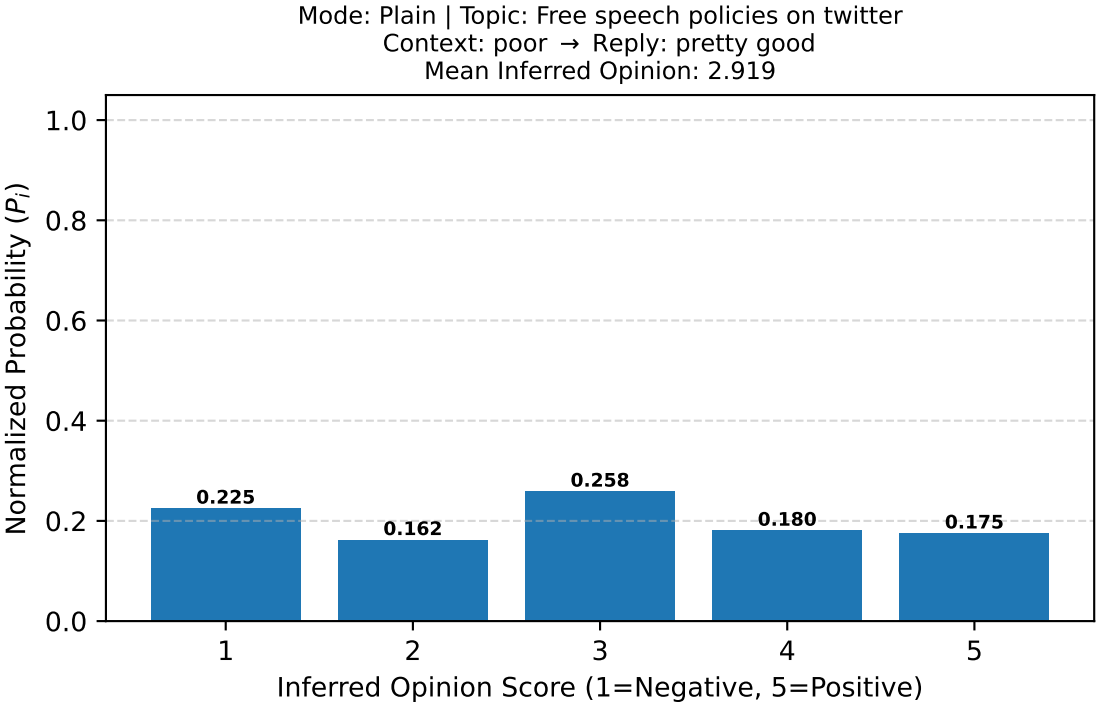
0.259
0.181
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.906
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.164
0.262
0.180
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: poor → Reply: okay
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.263
0.178
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
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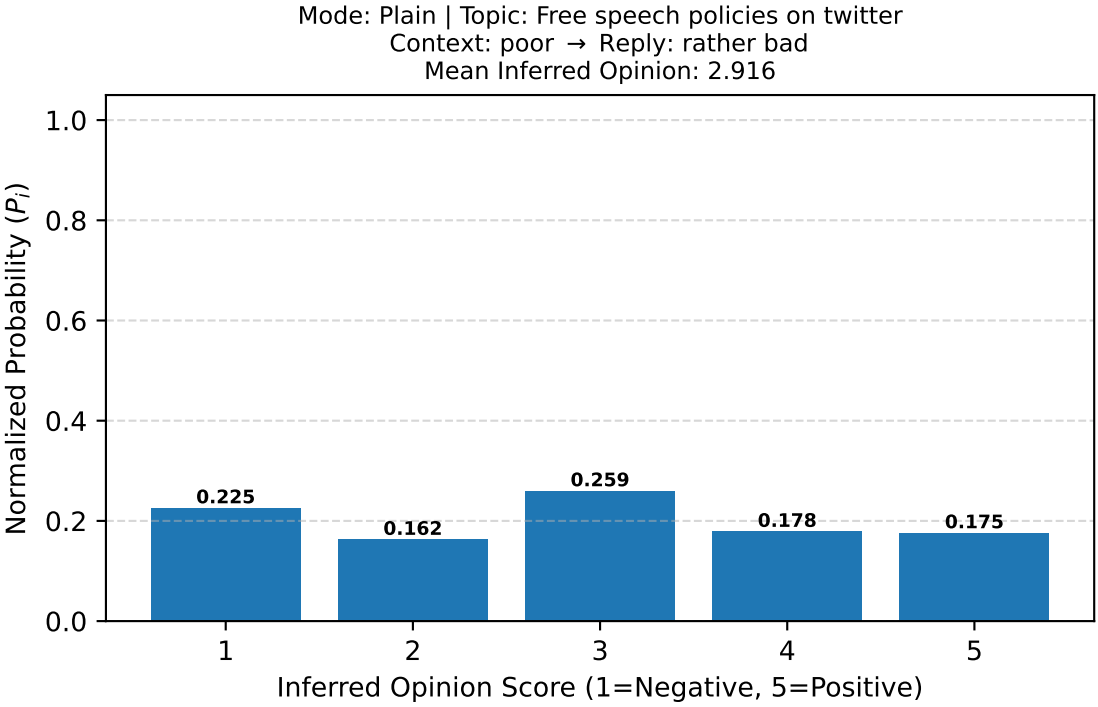
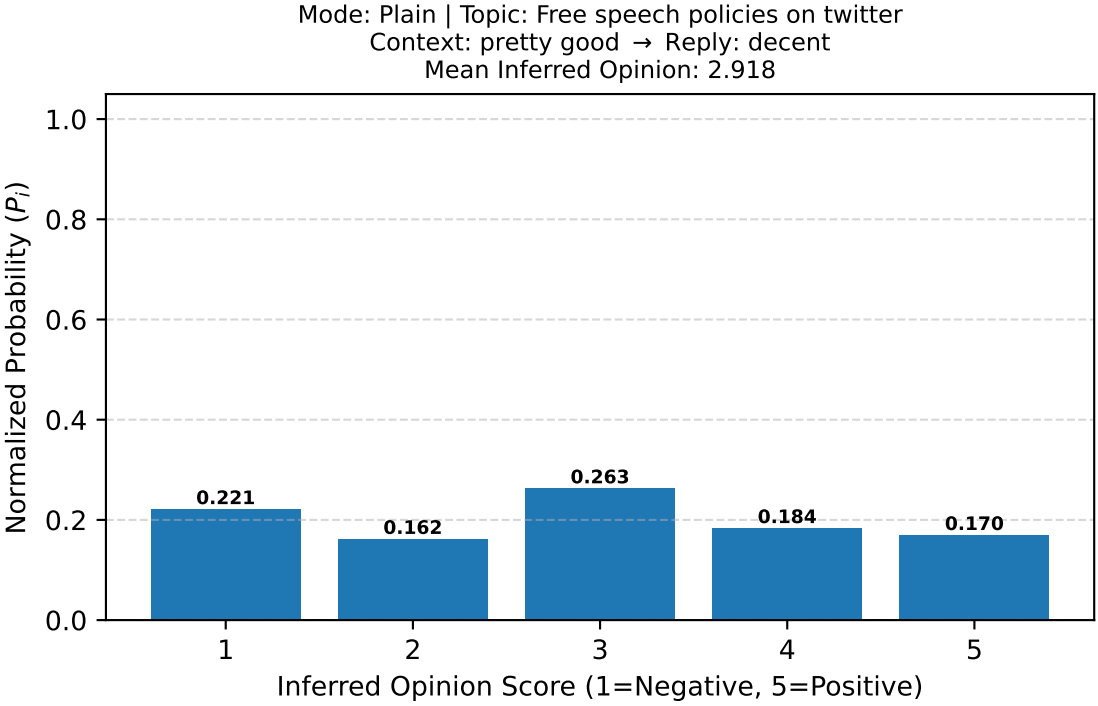
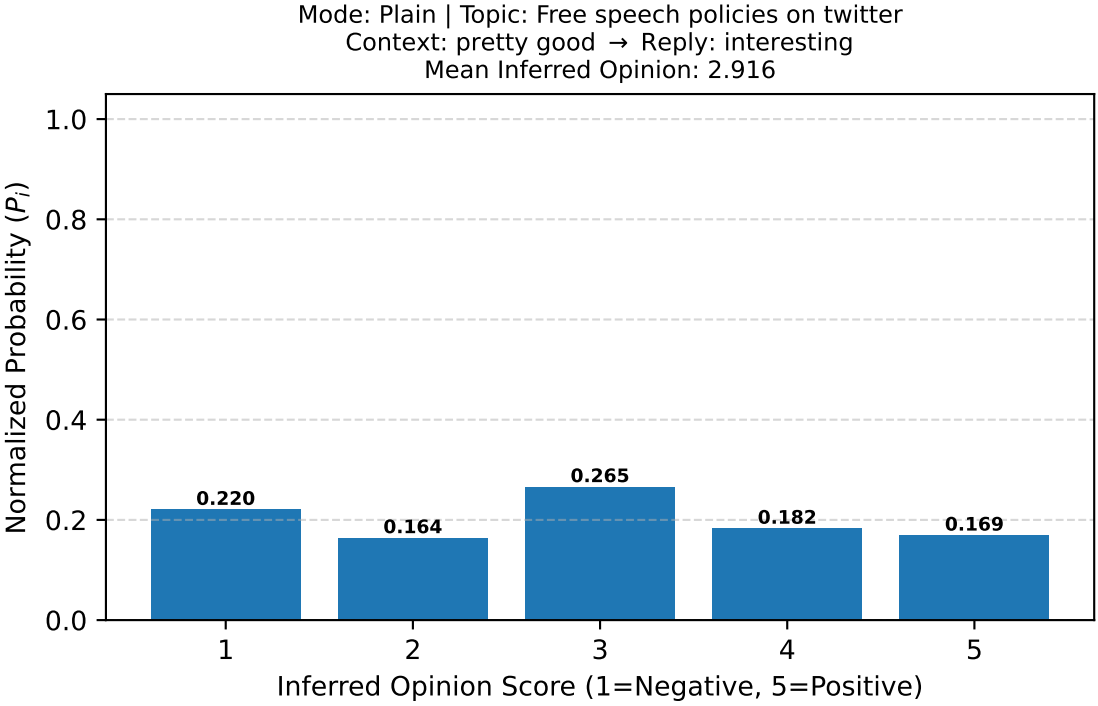
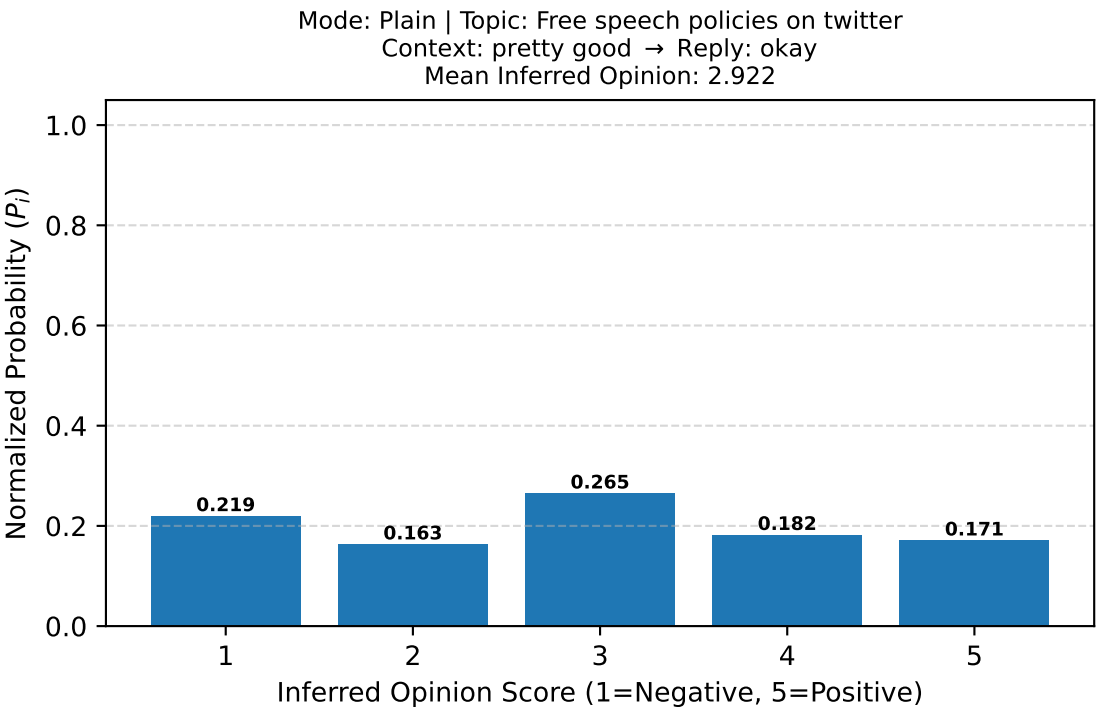
0.162
0.258
0.180
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.162
0.259
0.178
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.918
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.162
0.263
0.184
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.164
0.265
0.182
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
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0.4
0.2
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0.182
0.171
1
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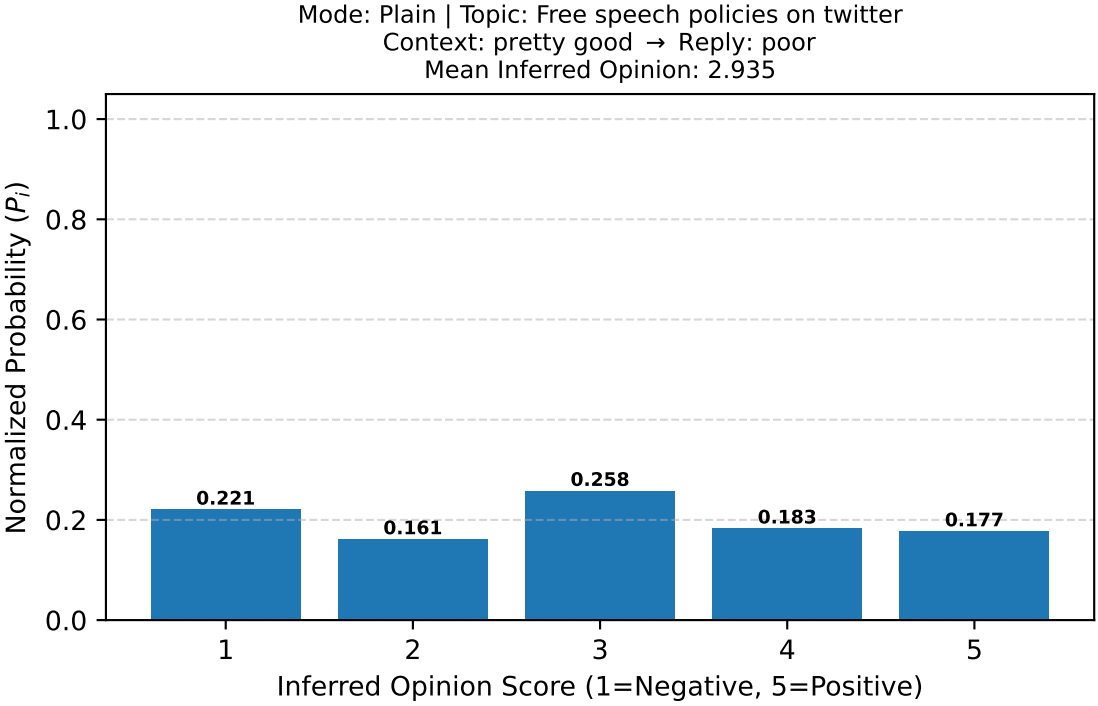
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.935
Normalized Probability (P_i)
1.0
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0.6
0.4
0.2
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0.177
1
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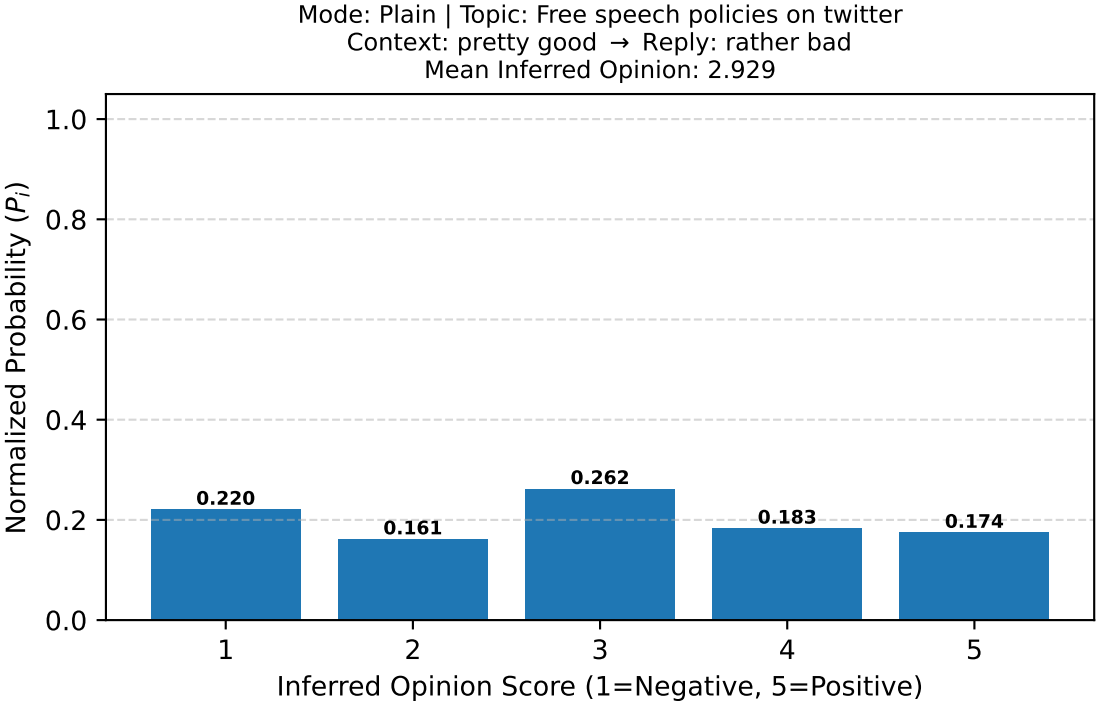
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.929
Normalized Probability (P_i)
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0.6
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0.2
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0.174
1
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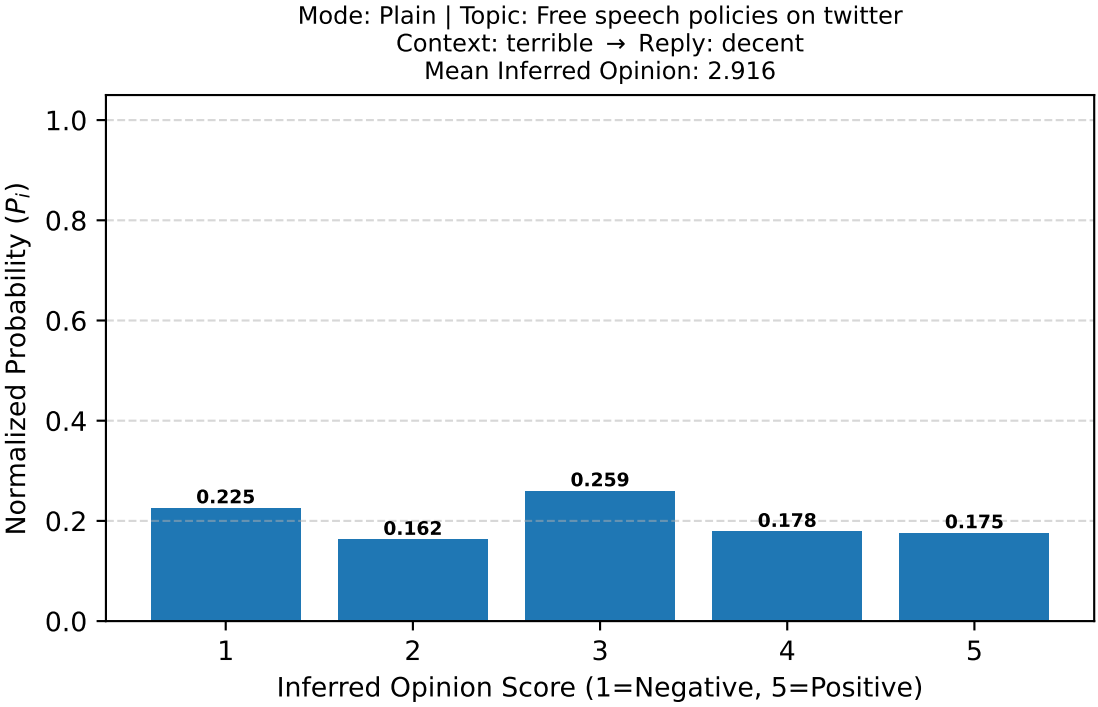
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
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0.6
0.4
0.2
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0.259
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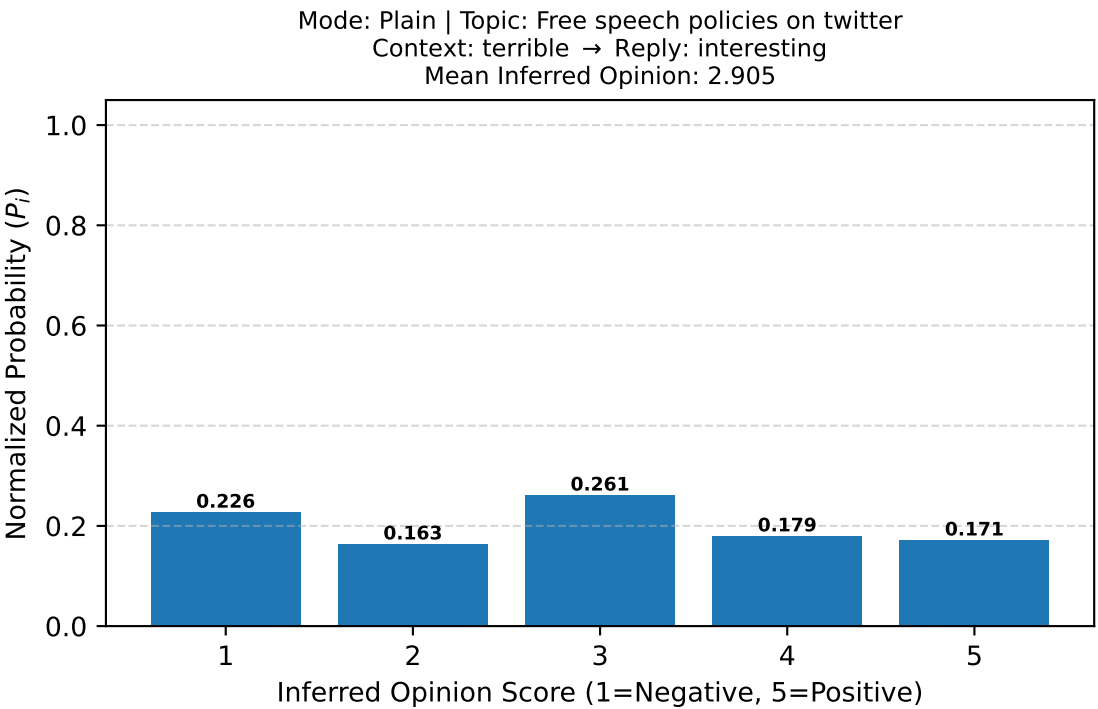
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
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0.6
0.4
0.2
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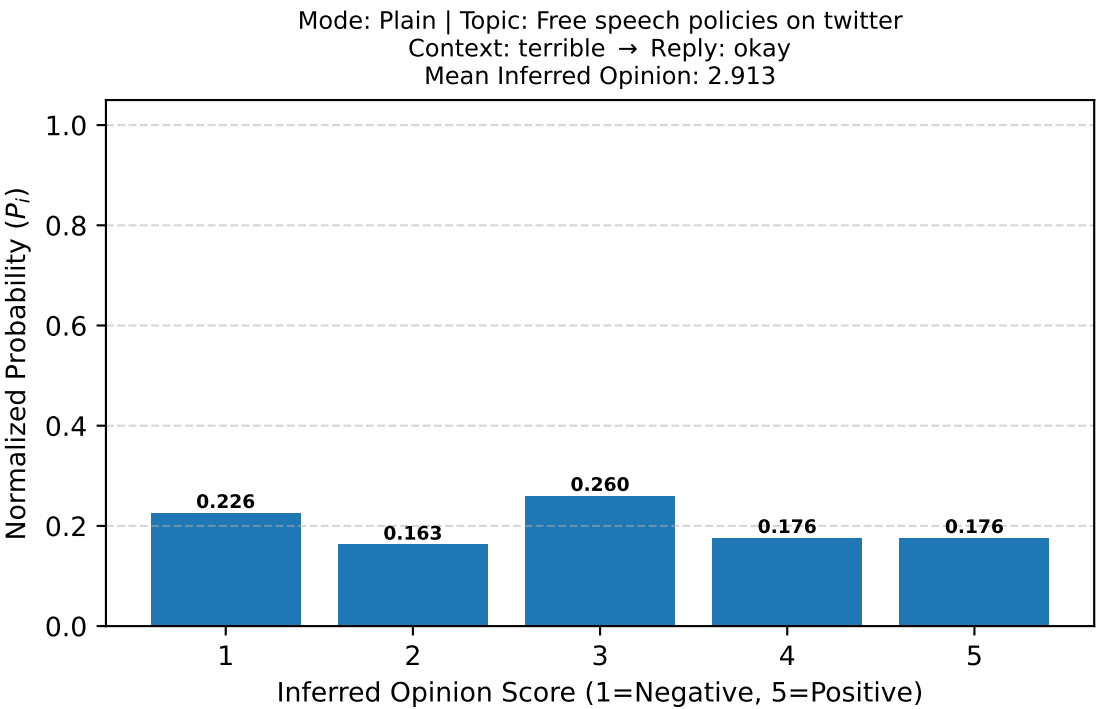
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
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0.6
0.4
0.2
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0.176
1
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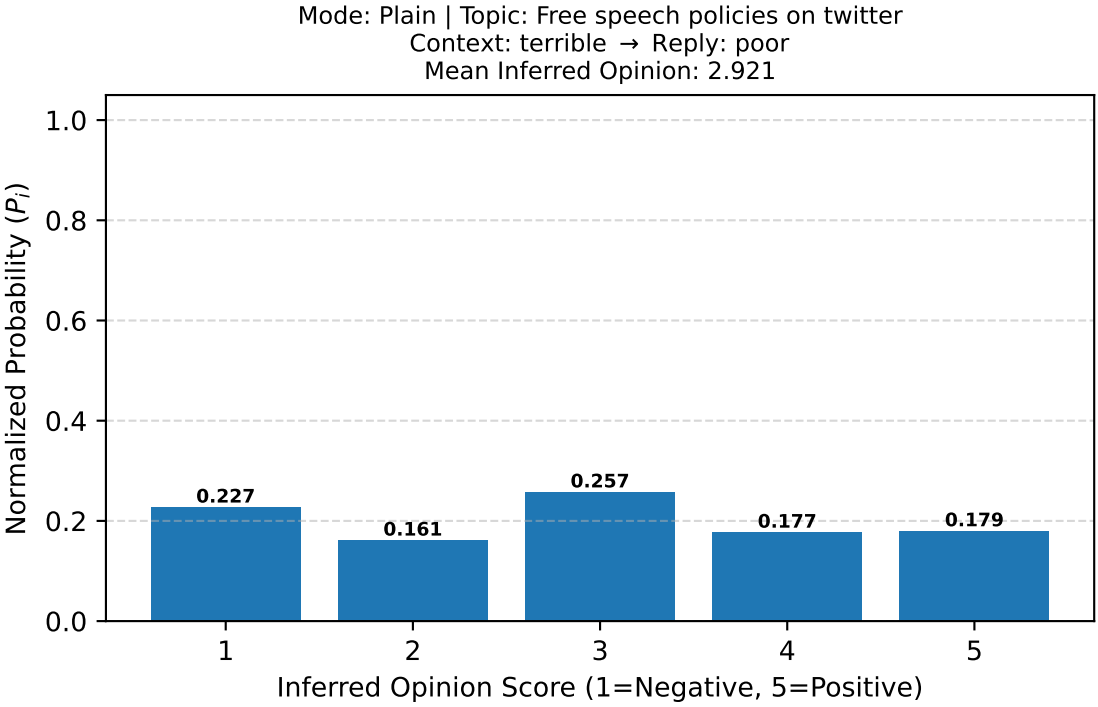
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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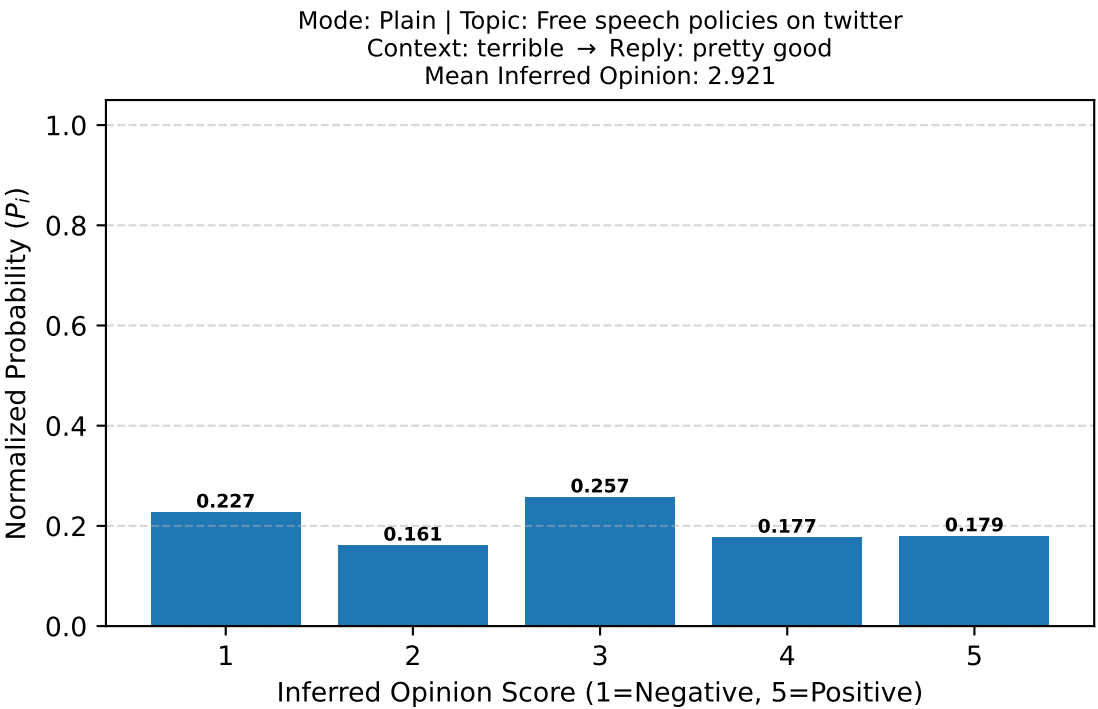
0.179
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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0.177
0.179
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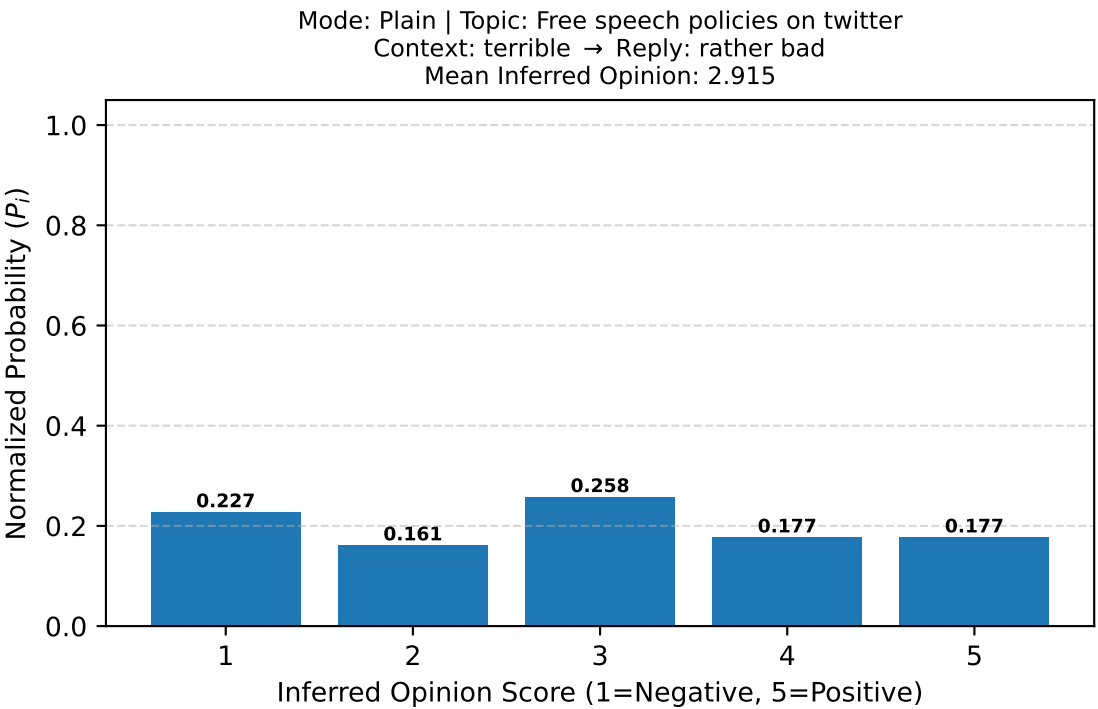
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Free speech policies on twitter
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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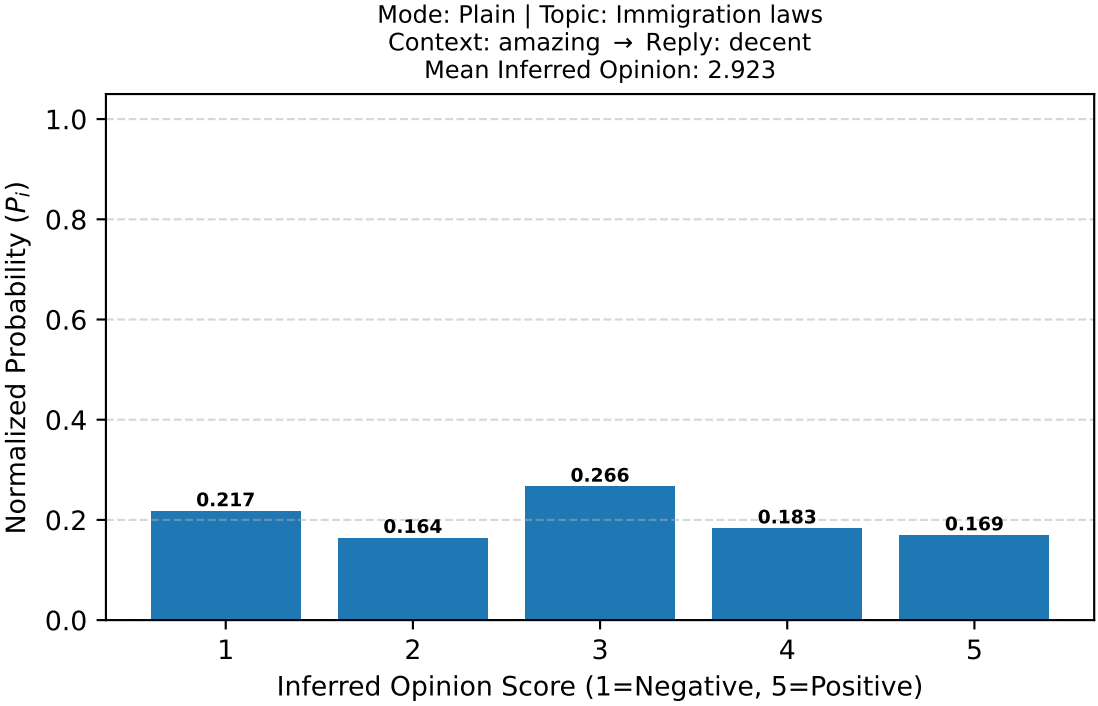
0.258
0.177
0.177
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Immigration laws
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
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0.4
0.2
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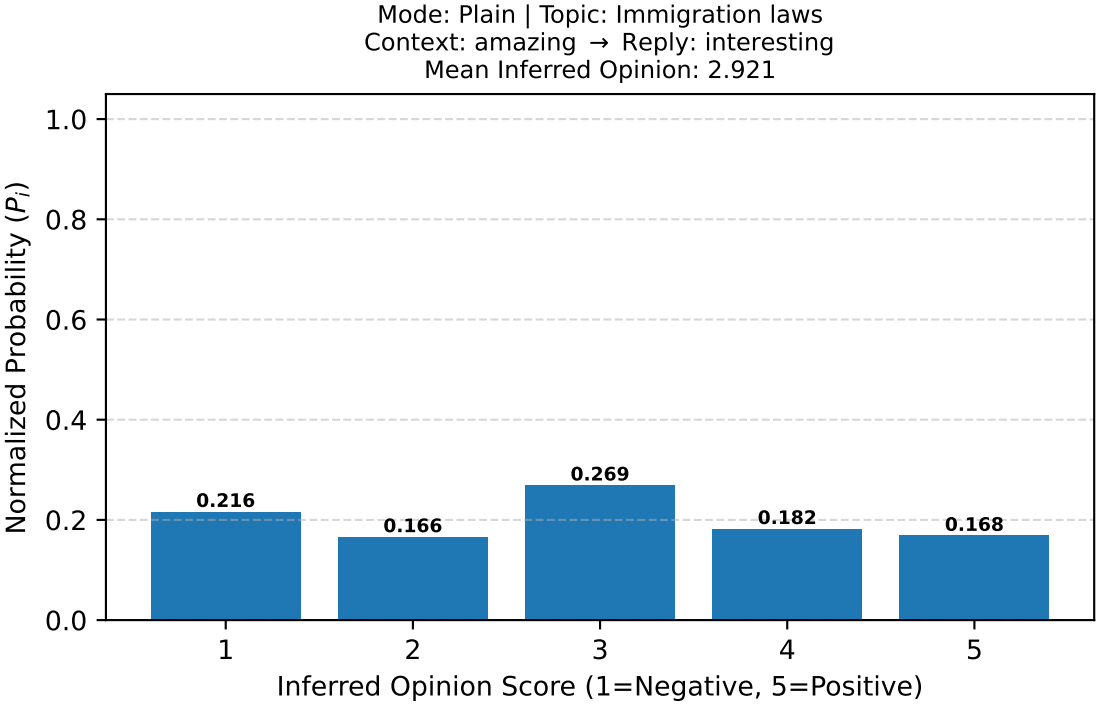
0.183
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Immigration laws
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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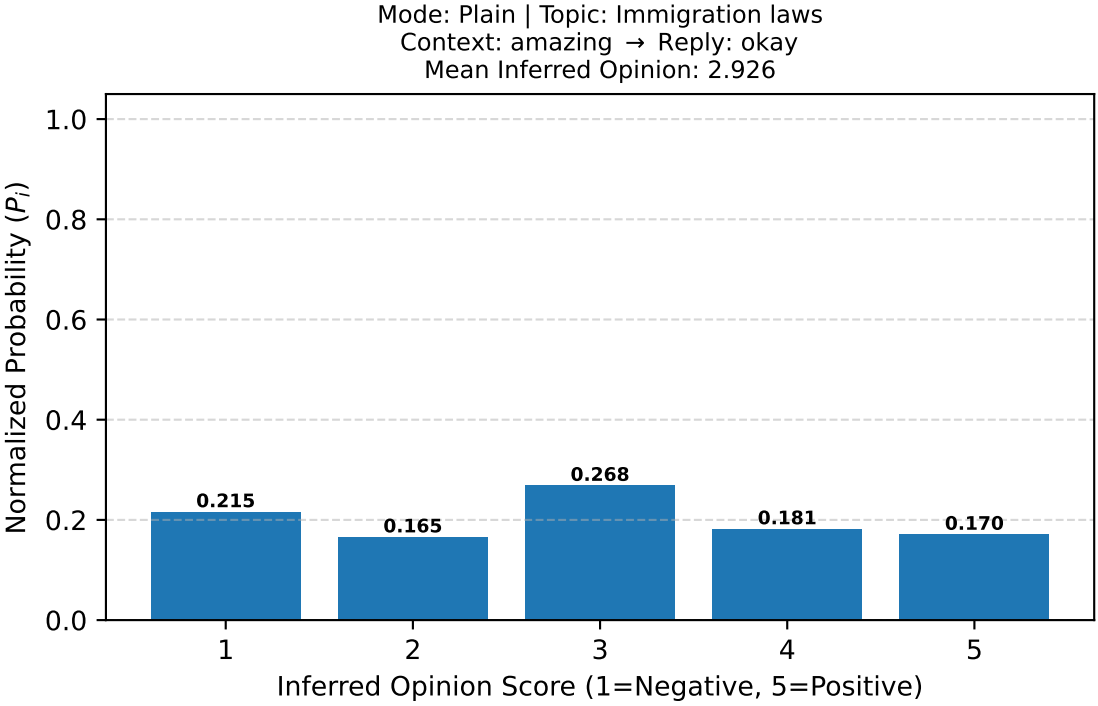
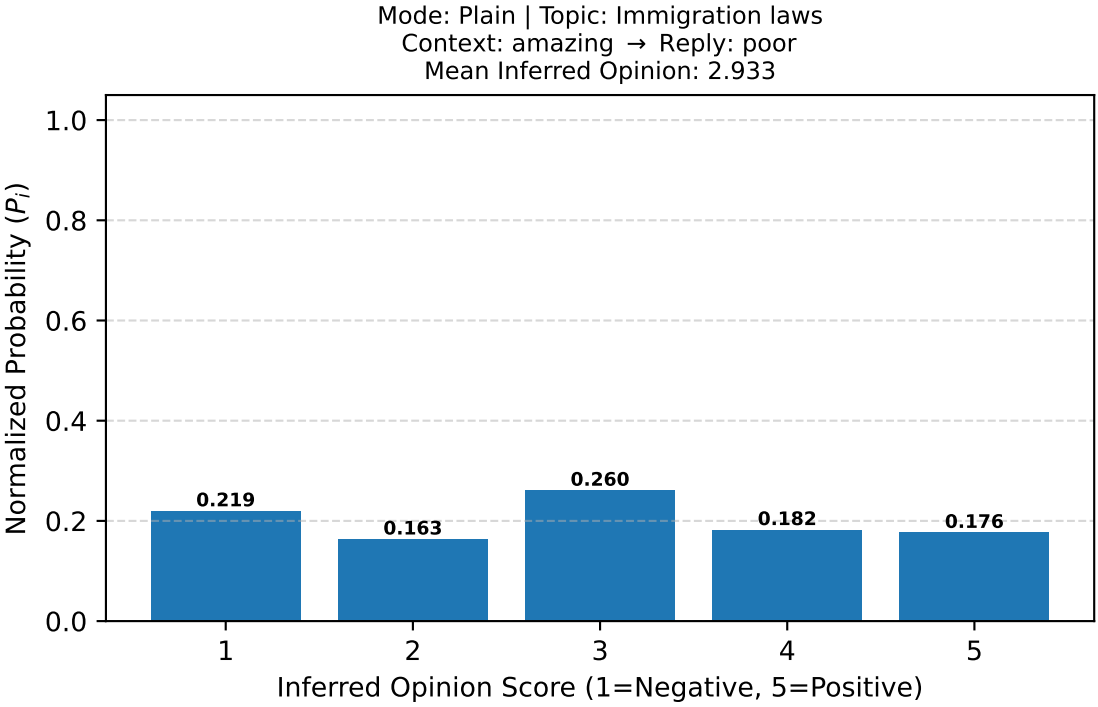
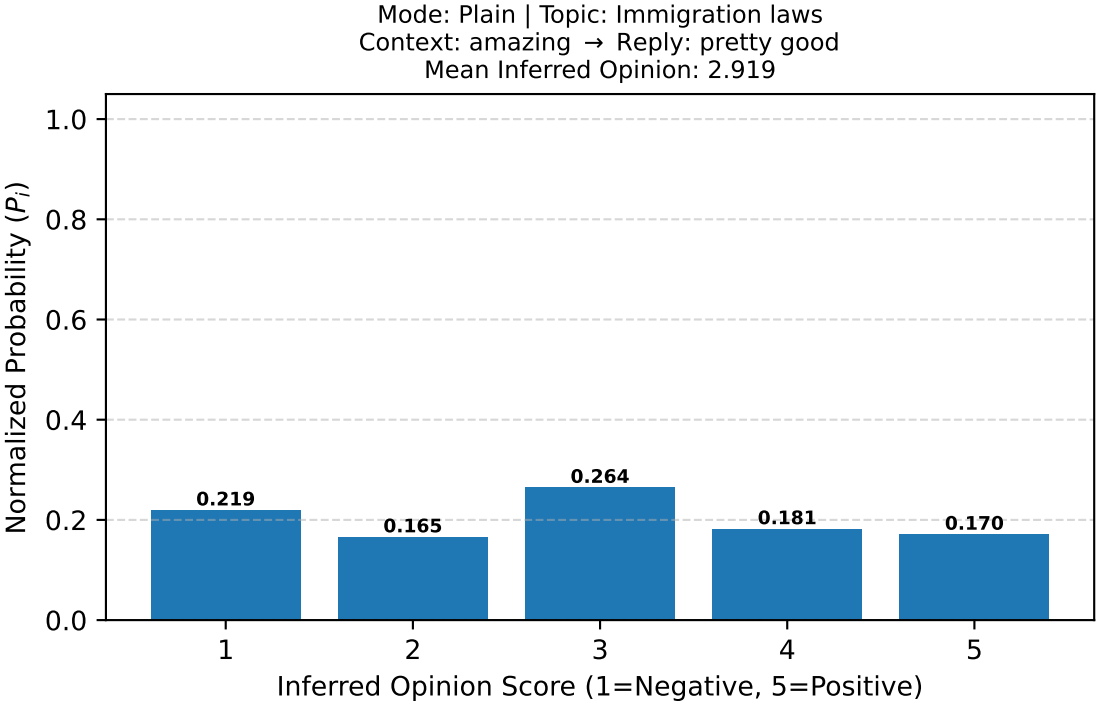
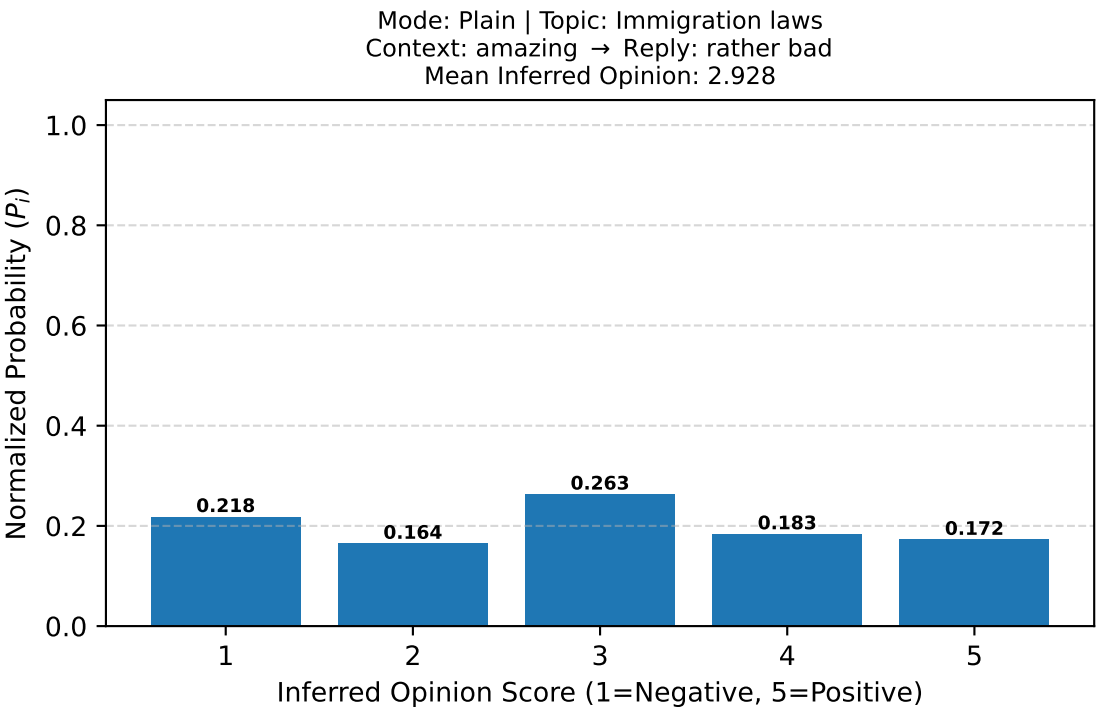
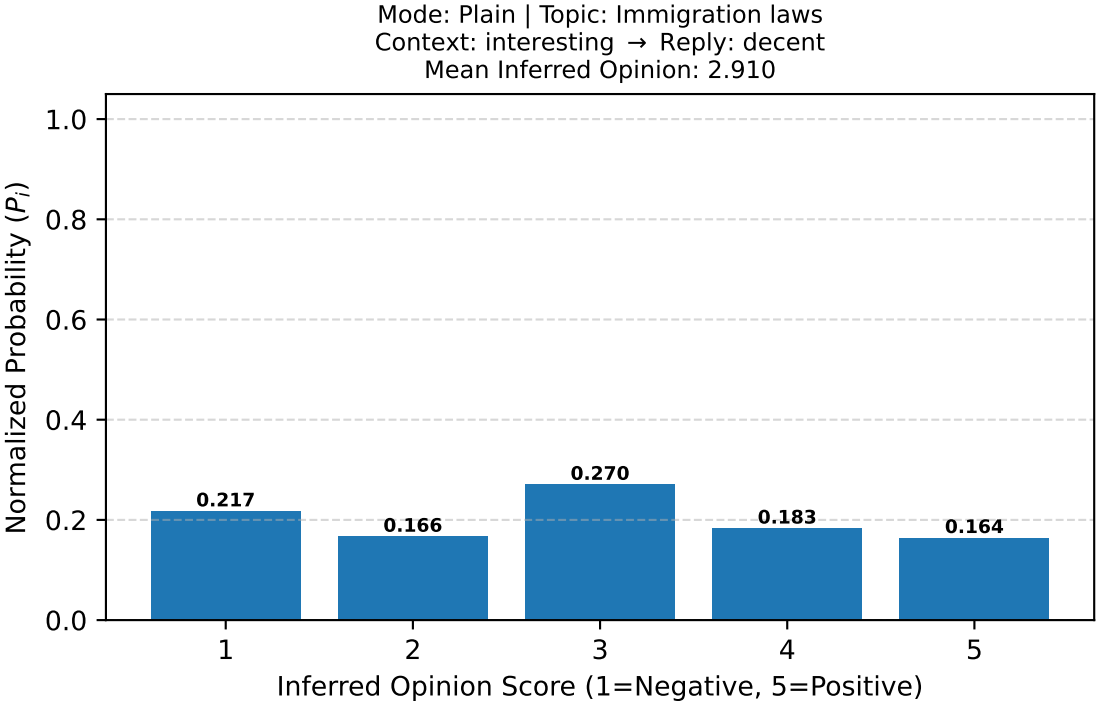
0.269
0.182
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

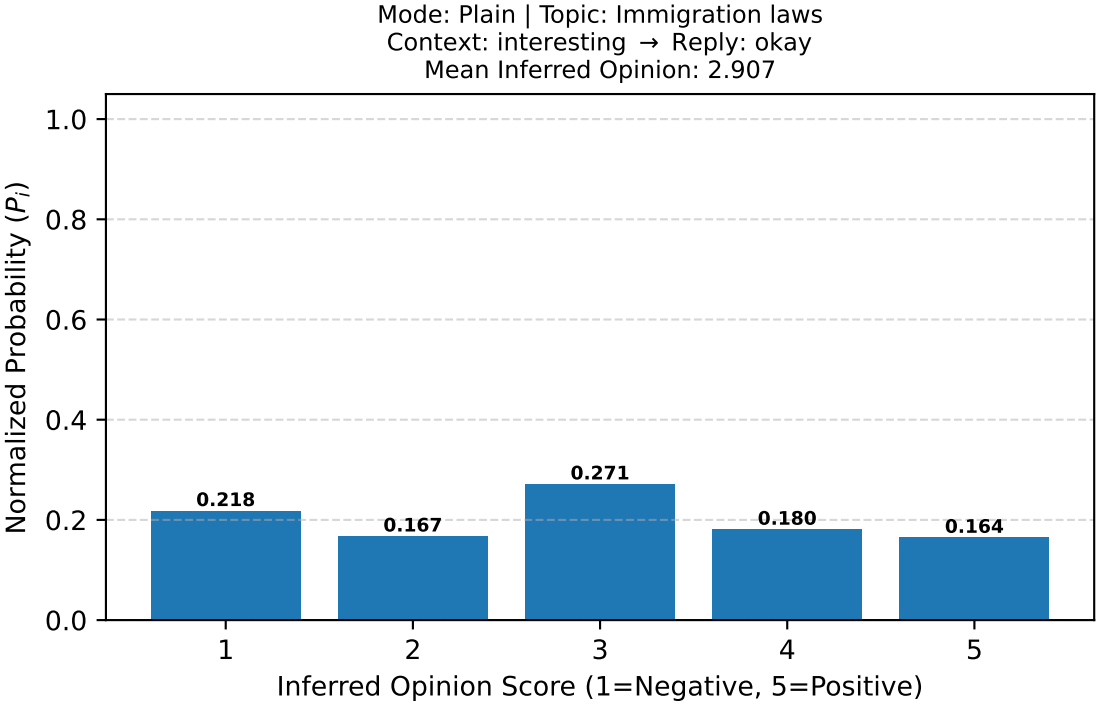

Mode: Plain | Topic: Immigration laws
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.165
0.268
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

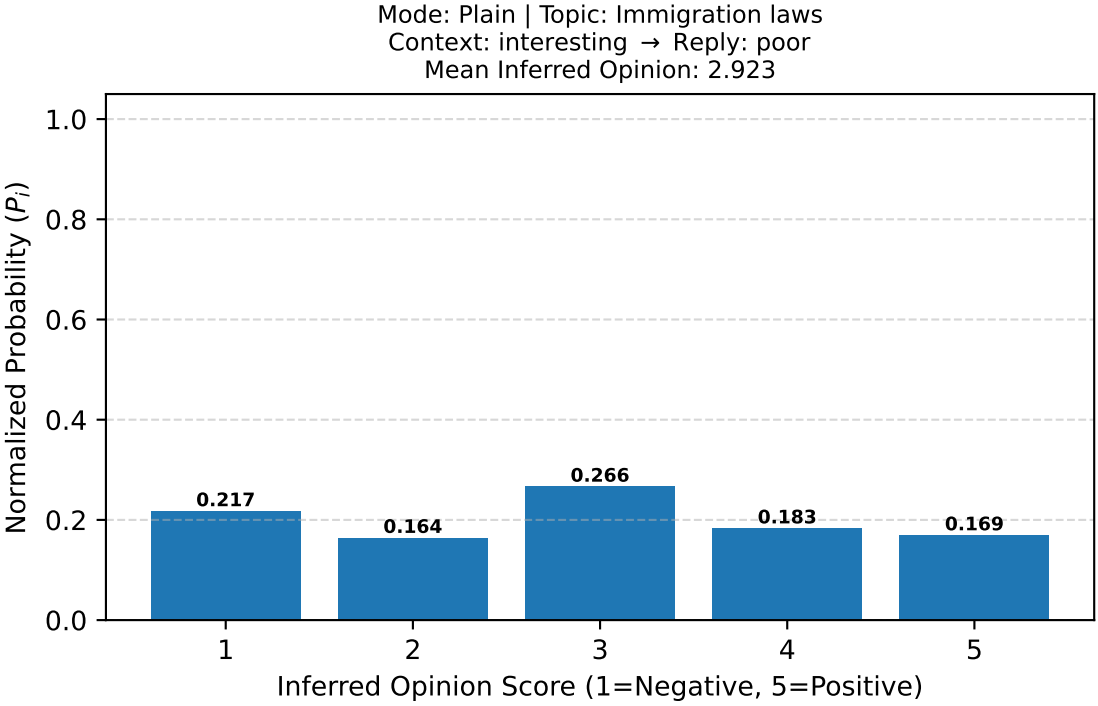

Mode: Plain | Topic: Immigration laws
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.163
0.260
0.182
0.176
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

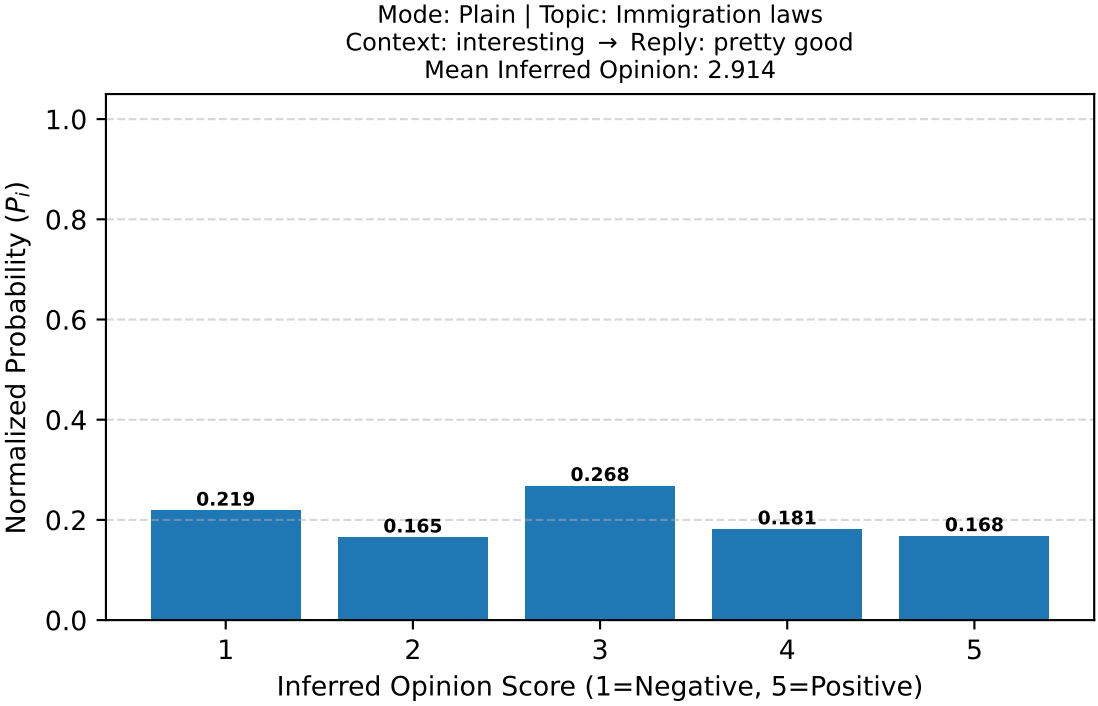

Mode: Plain | Topic: Immigration laws
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.165
0.264
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

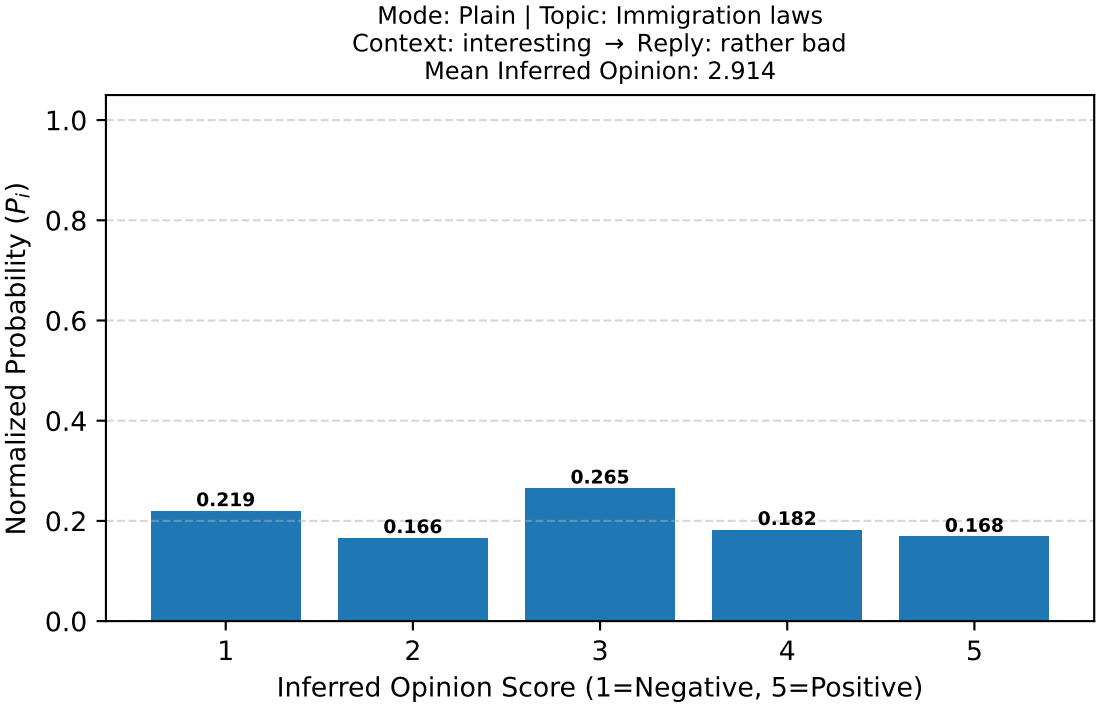

Mode: Plain | Topic: Immigration laws
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.164
0.263
0.183
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

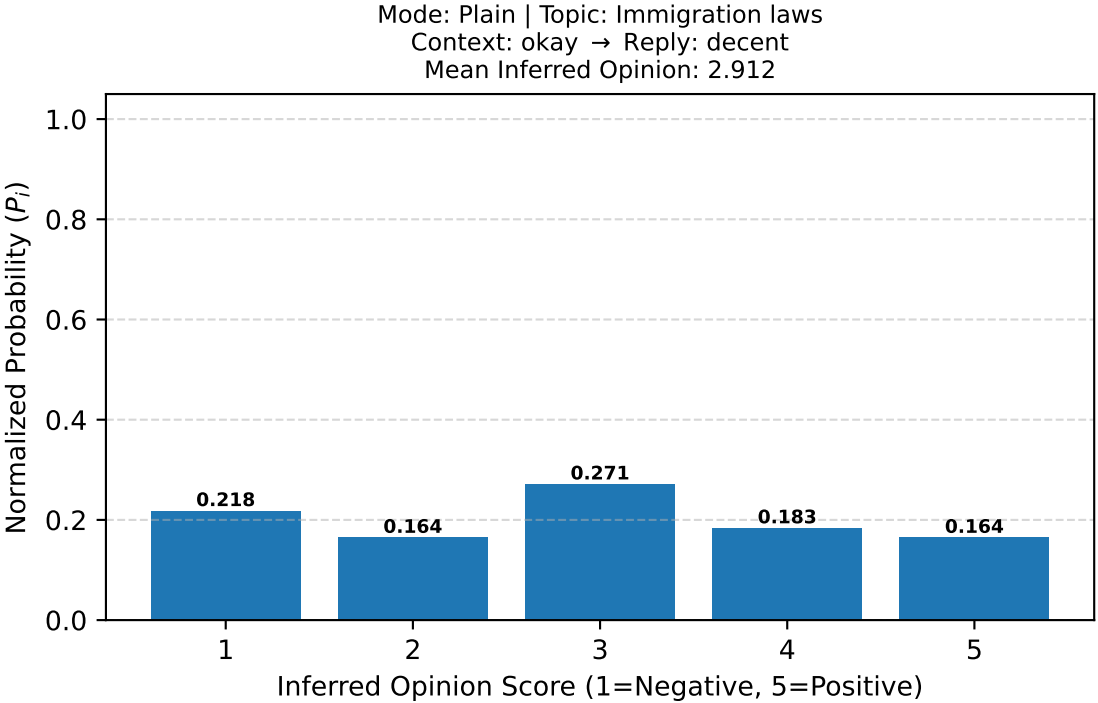

Mode: Plain | Topic: Immigration laws
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.166
0.270
0.183
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

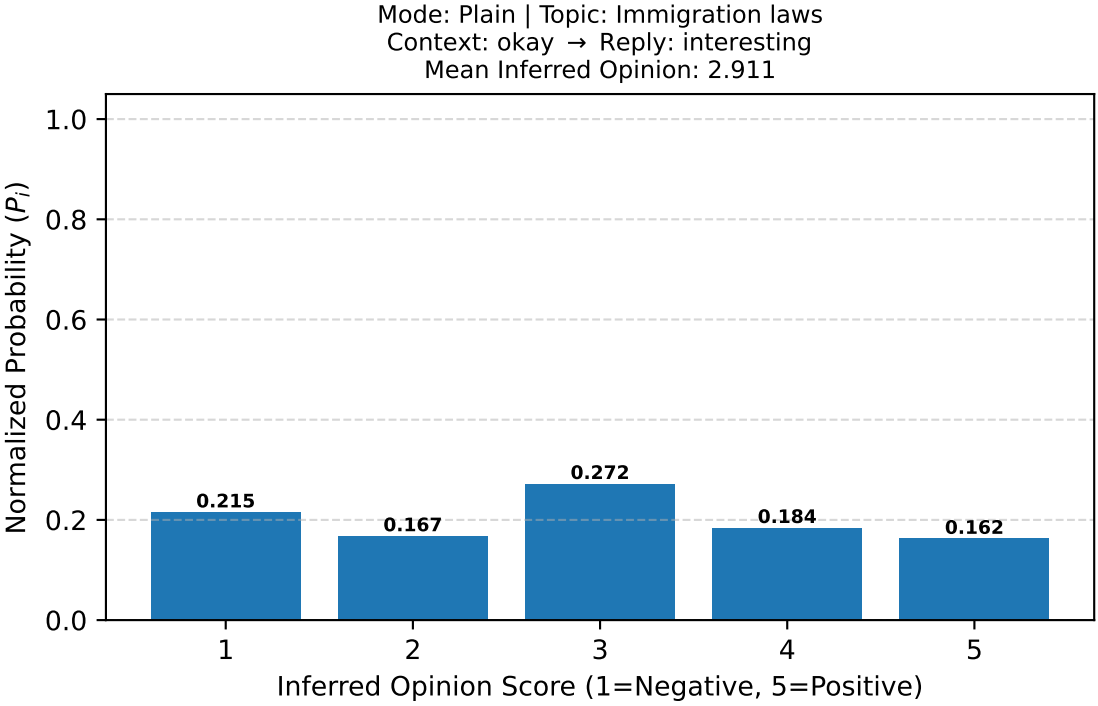

Mode: Plain | Topic: Immigration laws
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.167
0.271
0.180
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

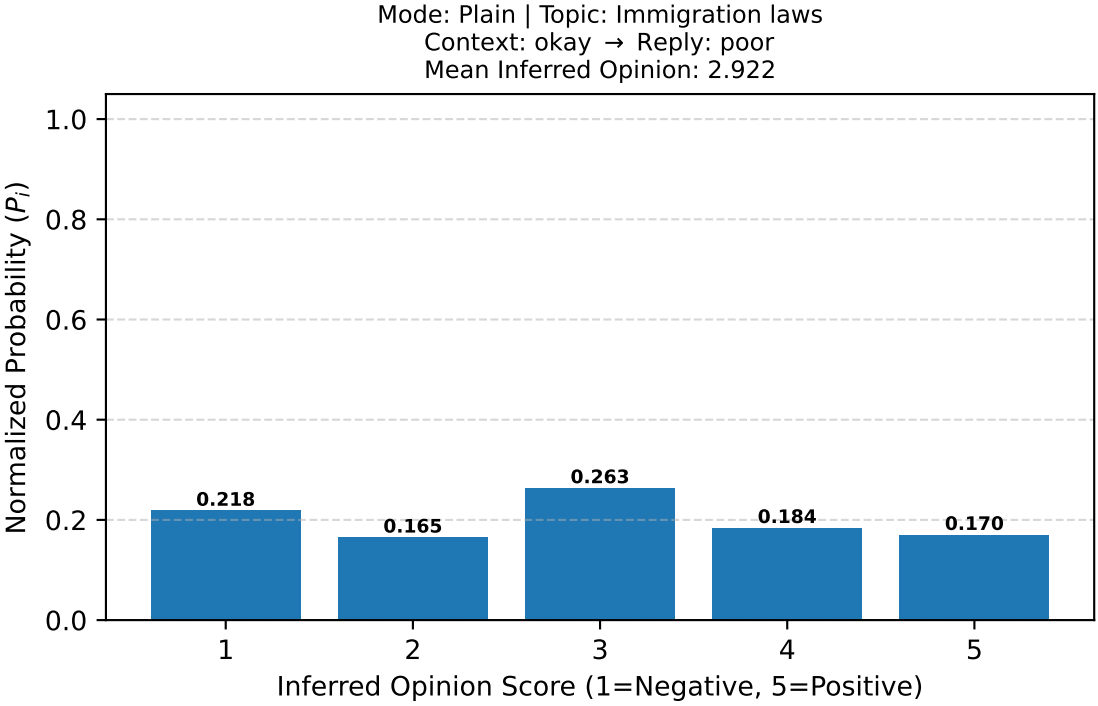

Mode: Plain | Topic: Immigration laws
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.164
0.266
0.183
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

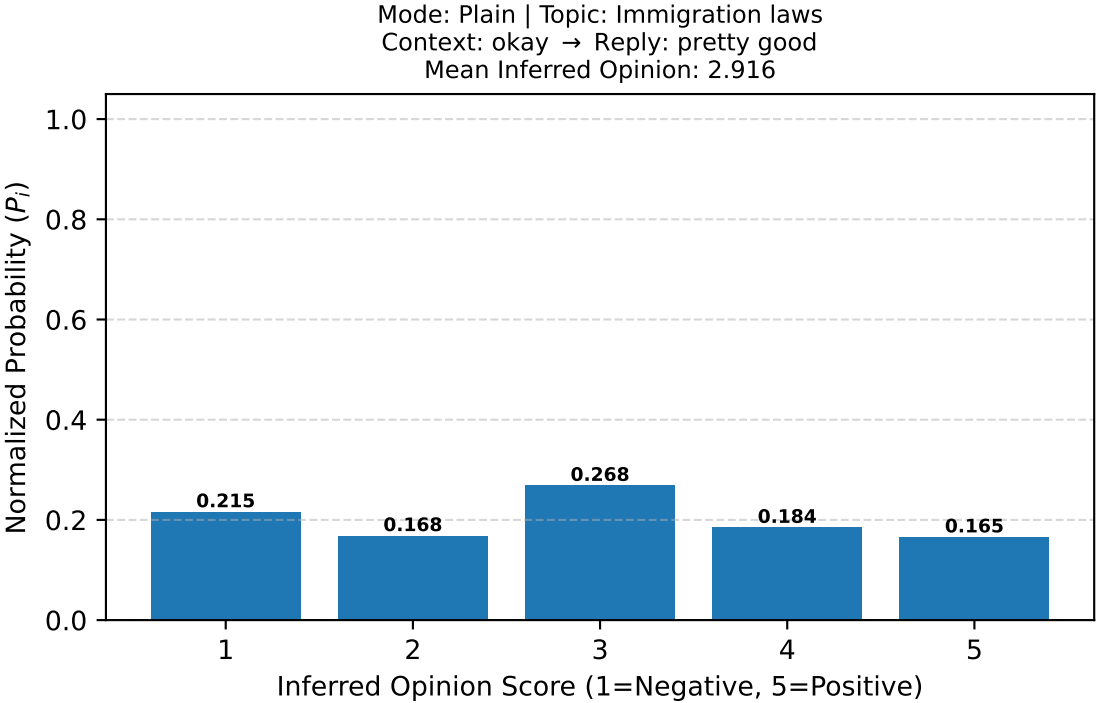

Mode: Plain | Topic: Immigration laws
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.914
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.165
0.268
0.181
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

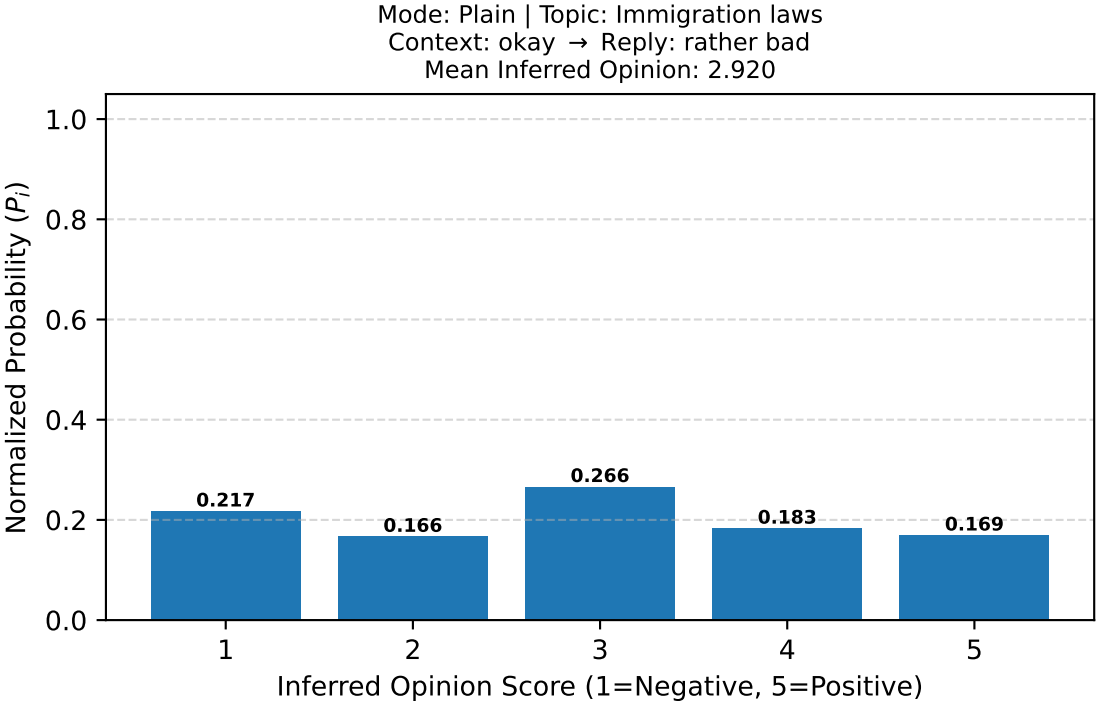

Mode: Plain | Topic: Immigration laws
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.914
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.166
0.265
0.182
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

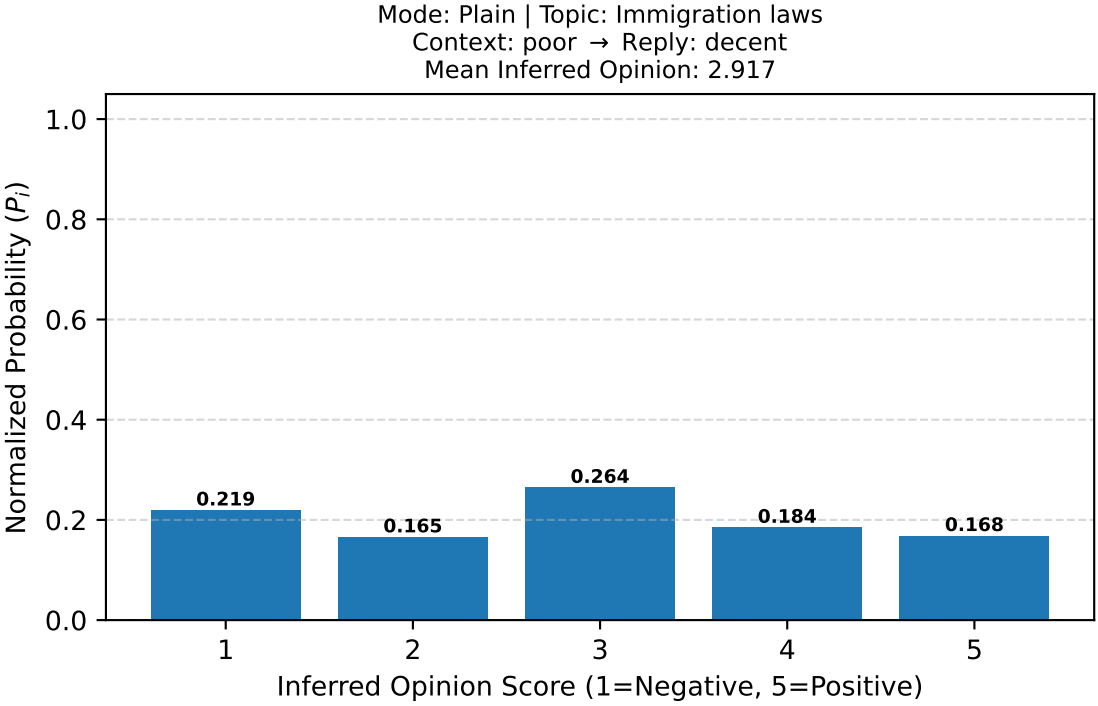

Mode: Plain | Topic: Immigration laws
Context: okay → Reply: decent
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.164
0.271
0.183
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

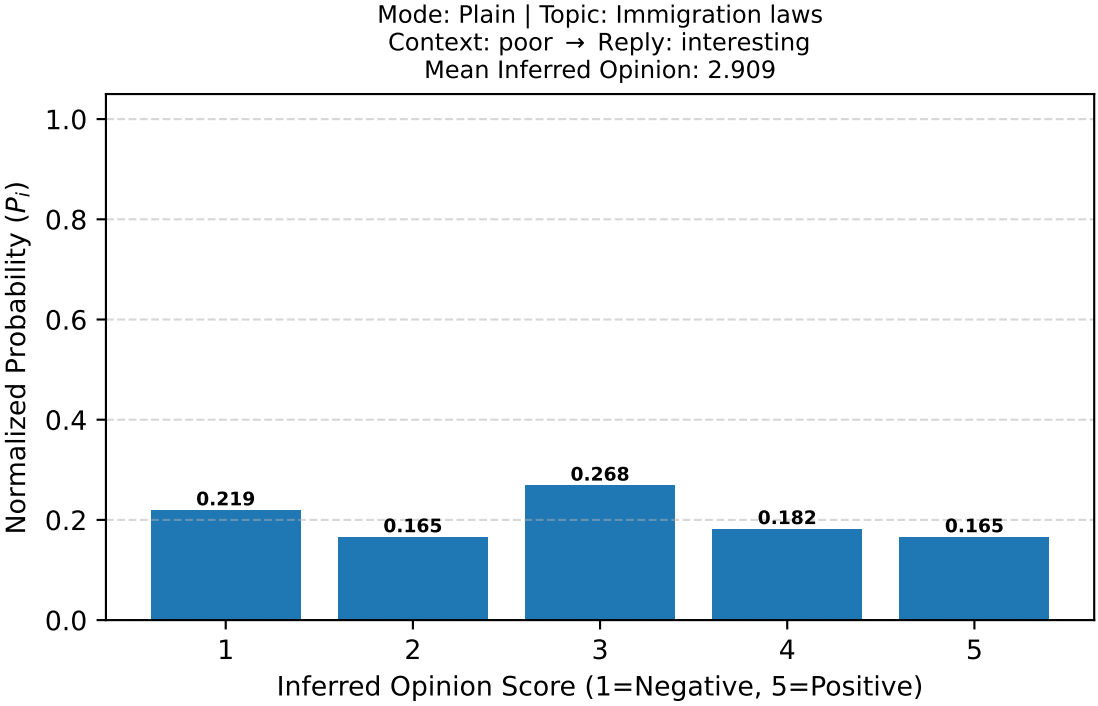

Mode: Plain | Topic: Immigration laws
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.911
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.167
0.272
0.184
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

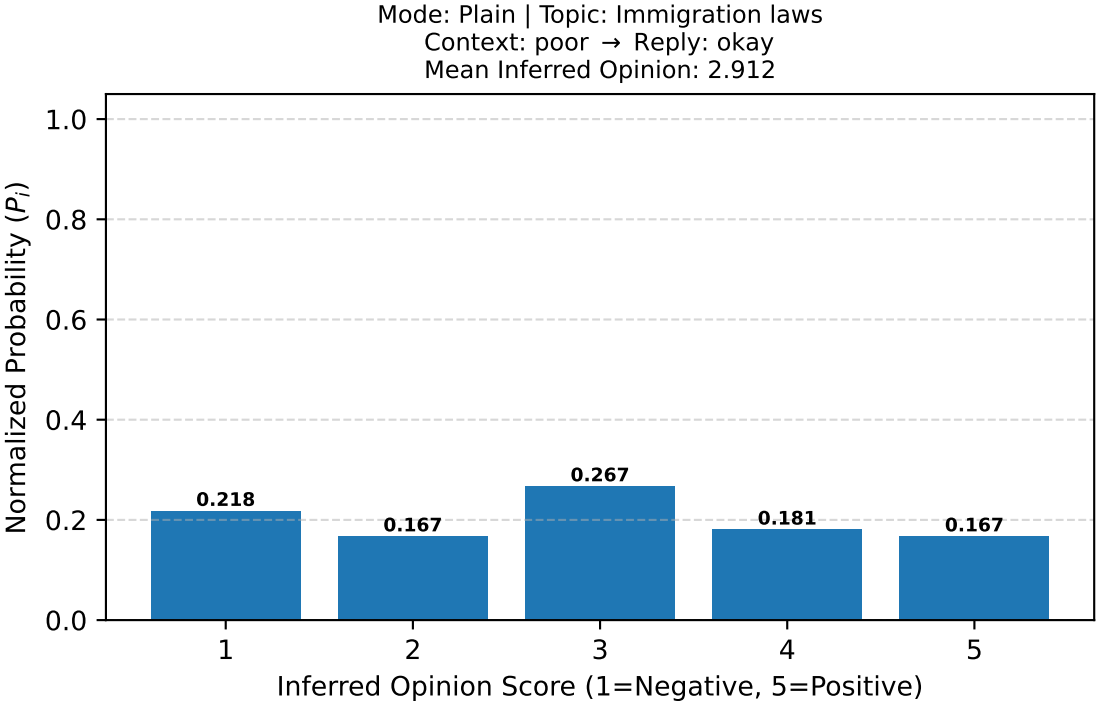

Mode: Plain | Topic: Immigration laws
Context: okay → Reply: poor
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.165
0.263
0.184
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

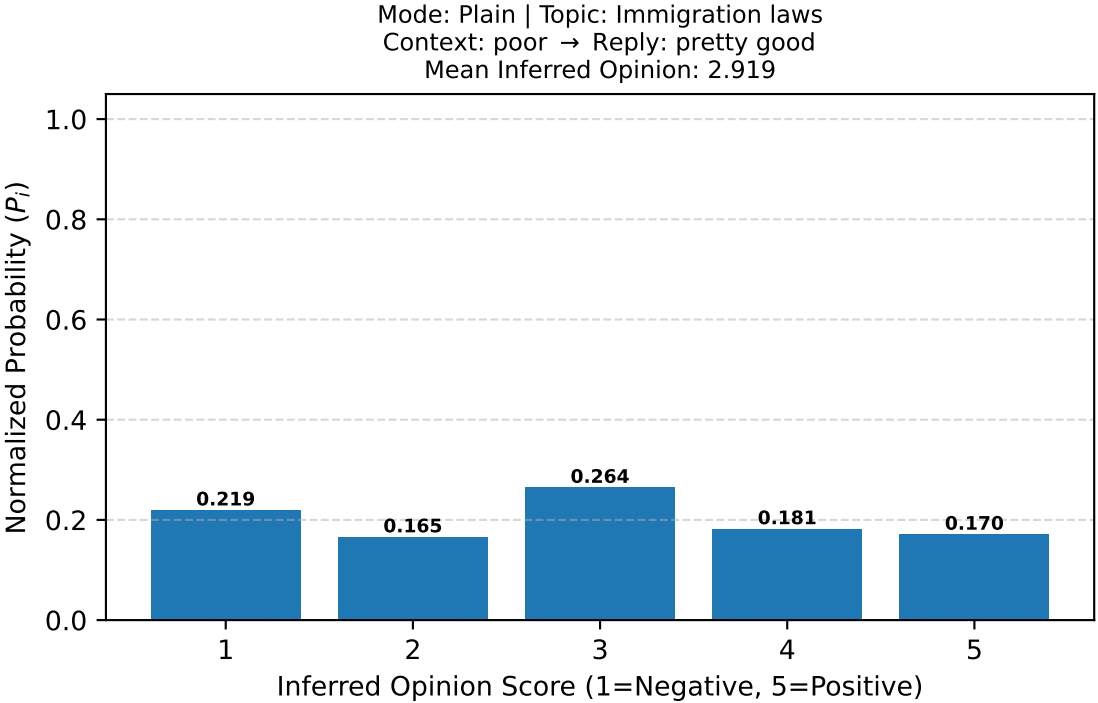

Mode: Plain | Topic: Immigration laws
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.168
0.268
0.184
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

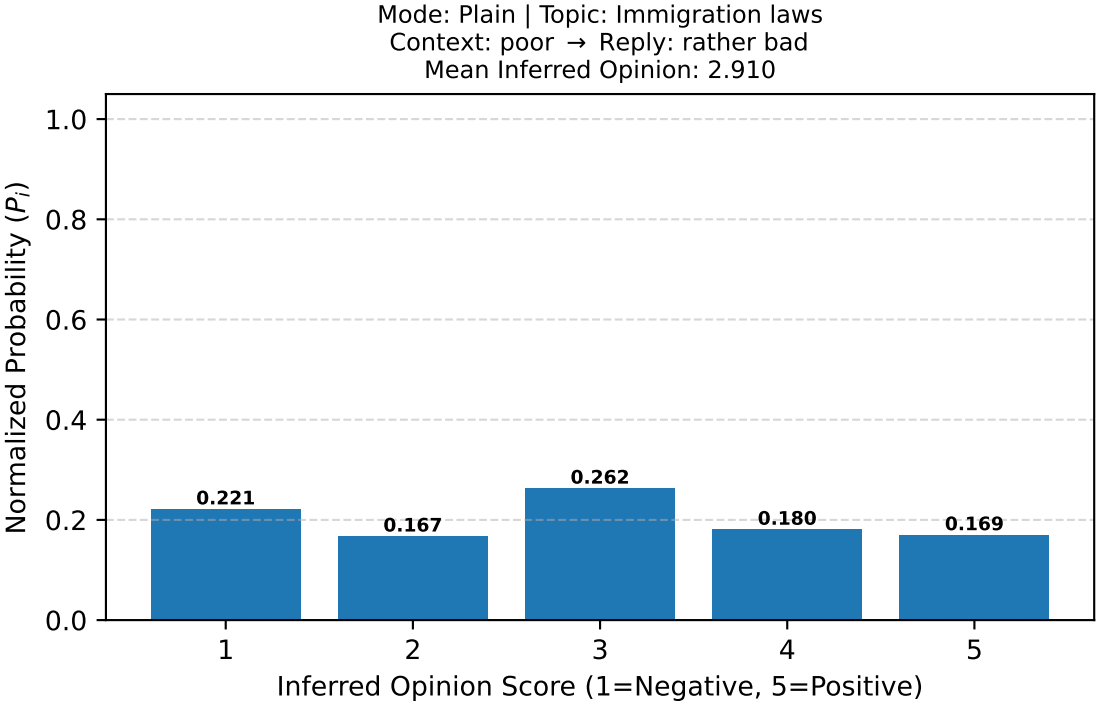

Mode: Plain | Topic: Immigration laws
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.166
0.266
0.183
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

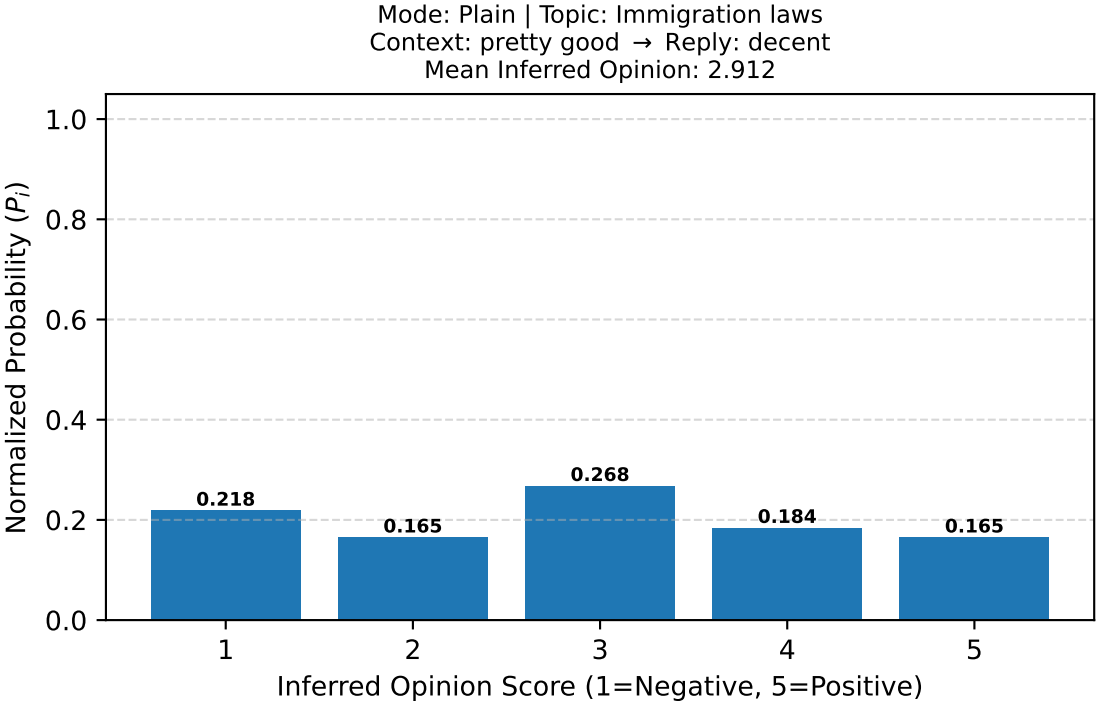

Mode: Plain | Topic: Immigration laws
Context: poor → Reply: decent
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.165
0.264
0.184
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

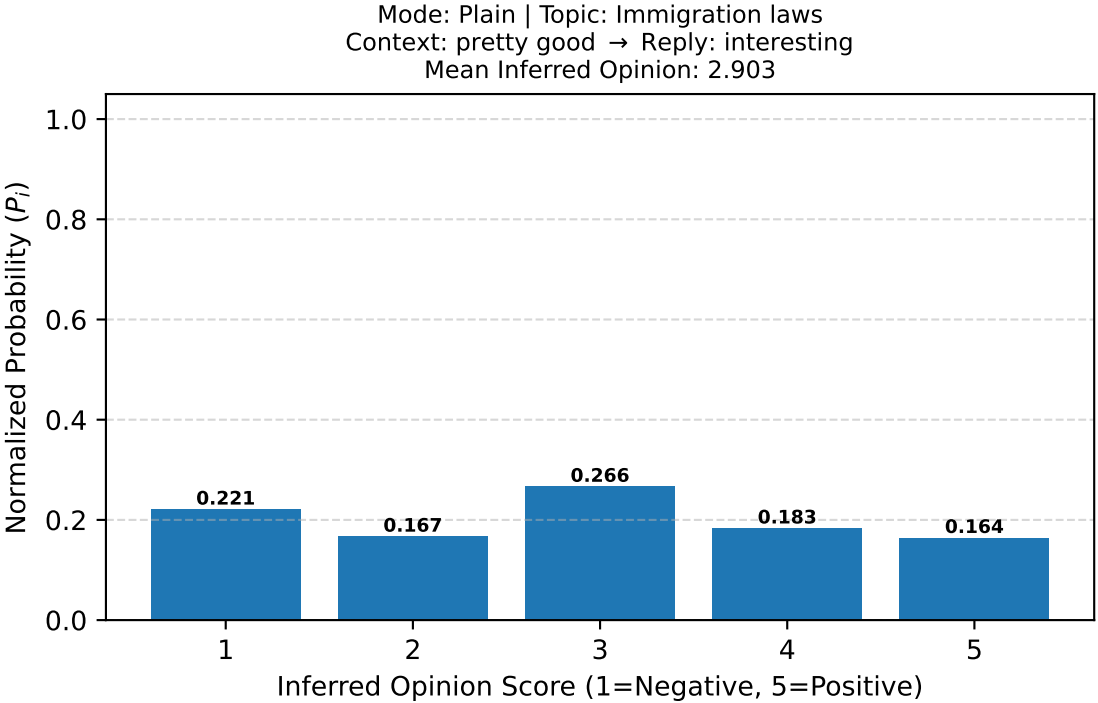

Mode: Plain | Topic: Immigration laws
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.909
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.165
0.268
0.182
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

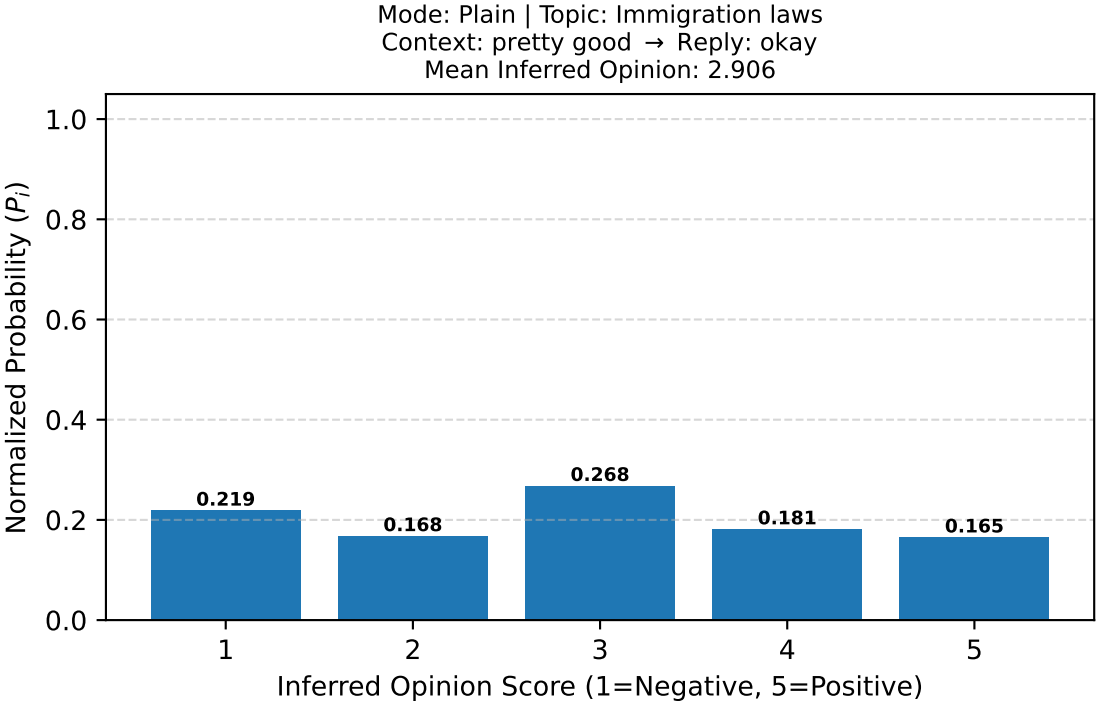

Mode: Plain | Topic: Immigration laws
Context: poor → Reply: okay
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.167
0.267
0.181
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

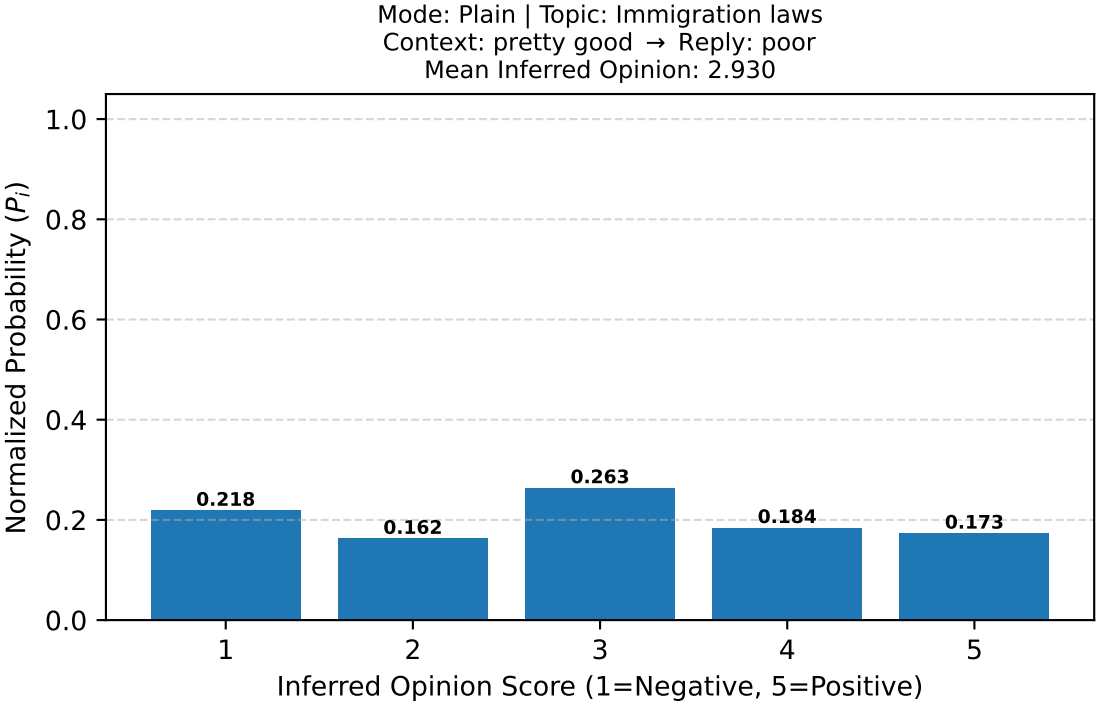

Mode: Plain | Topic: Immigration laws
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.165
0.264
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

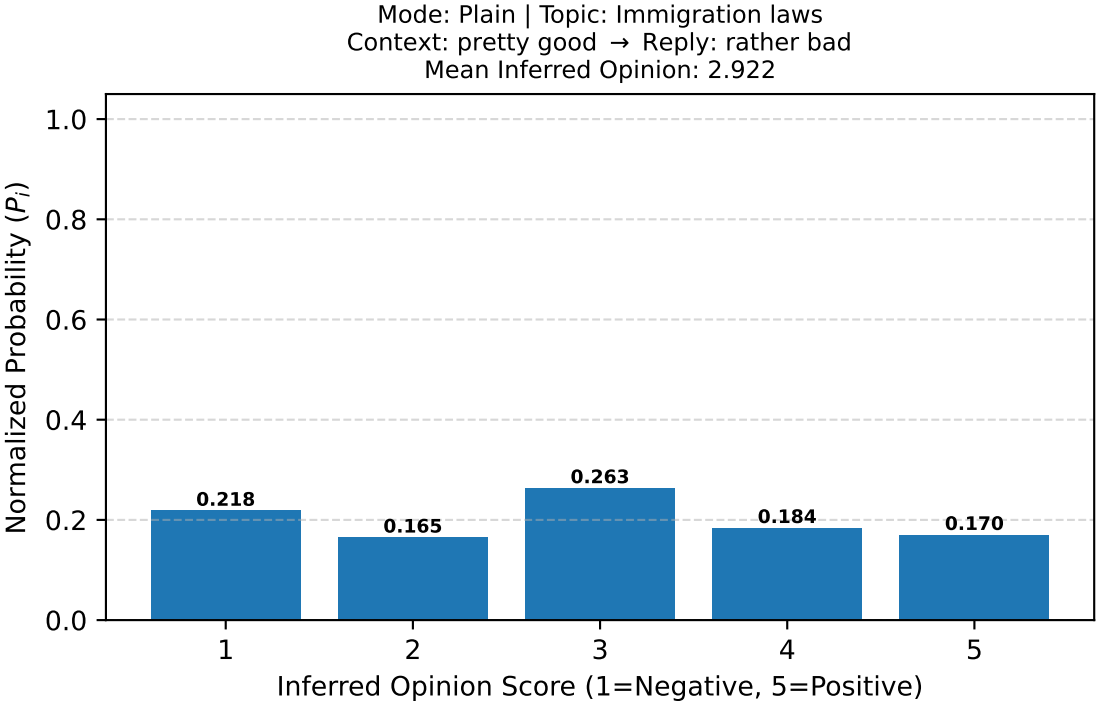

Mode: Plain | Topic: Immigration laws
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.167
0.262
0.180
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

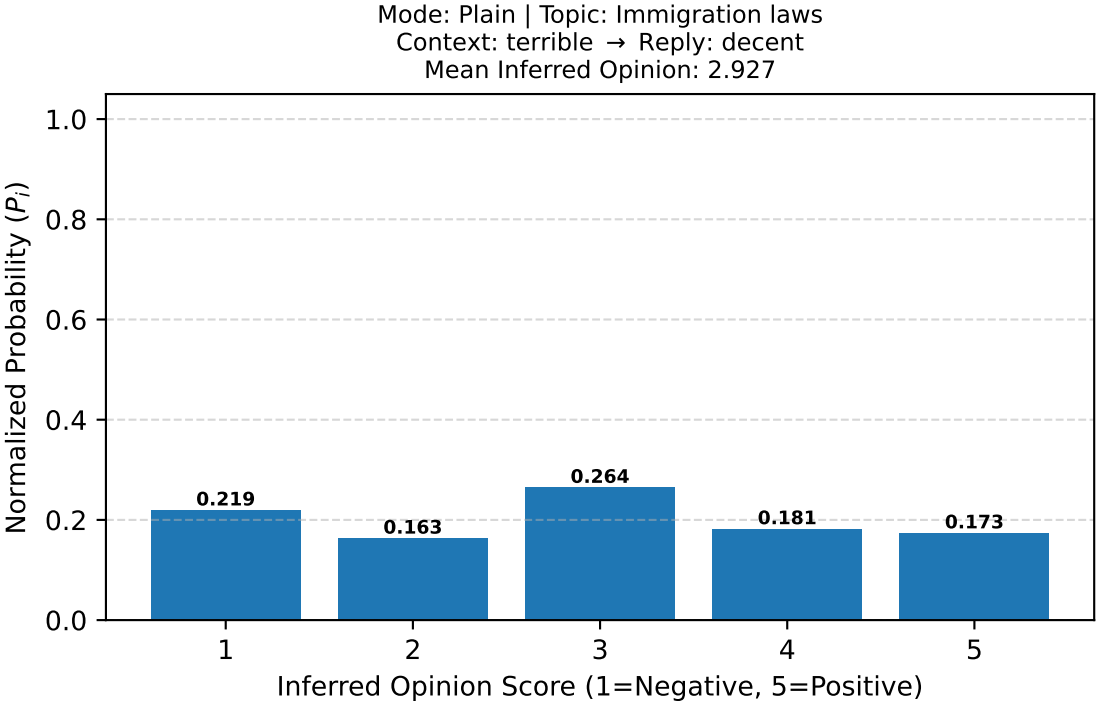

Mode: Plain | Topic: Immigration laws
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.165
0.268
0.184
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

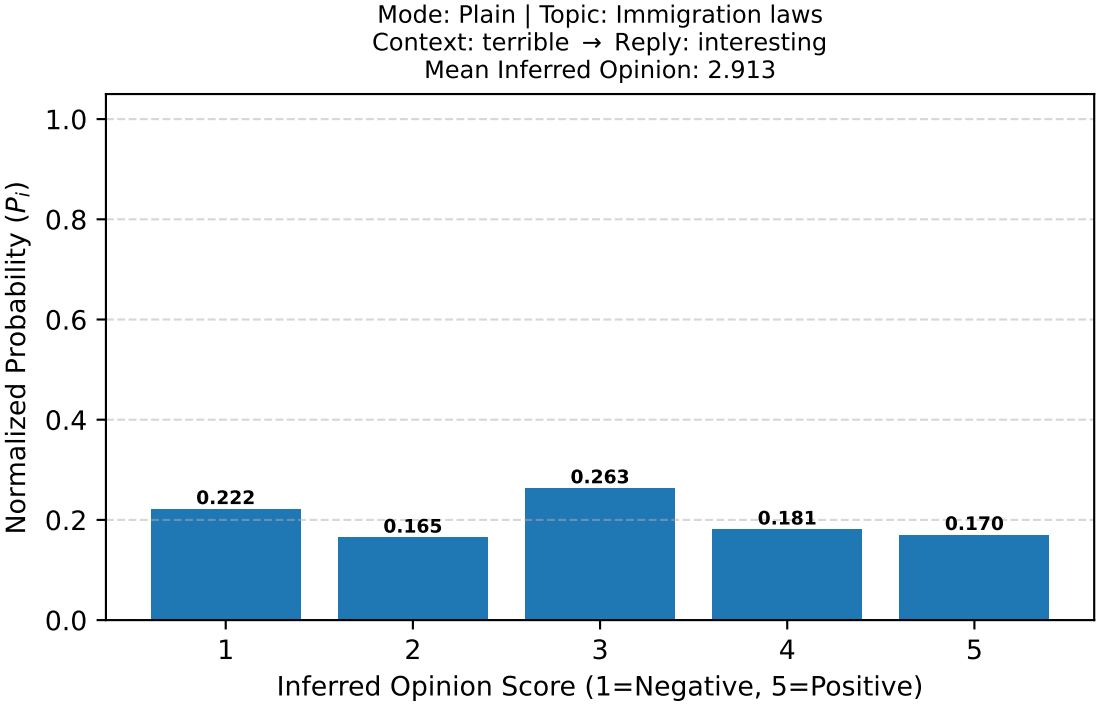

Mode: Plain | Topic: Immigration laws
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.167
0.266
0.183
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

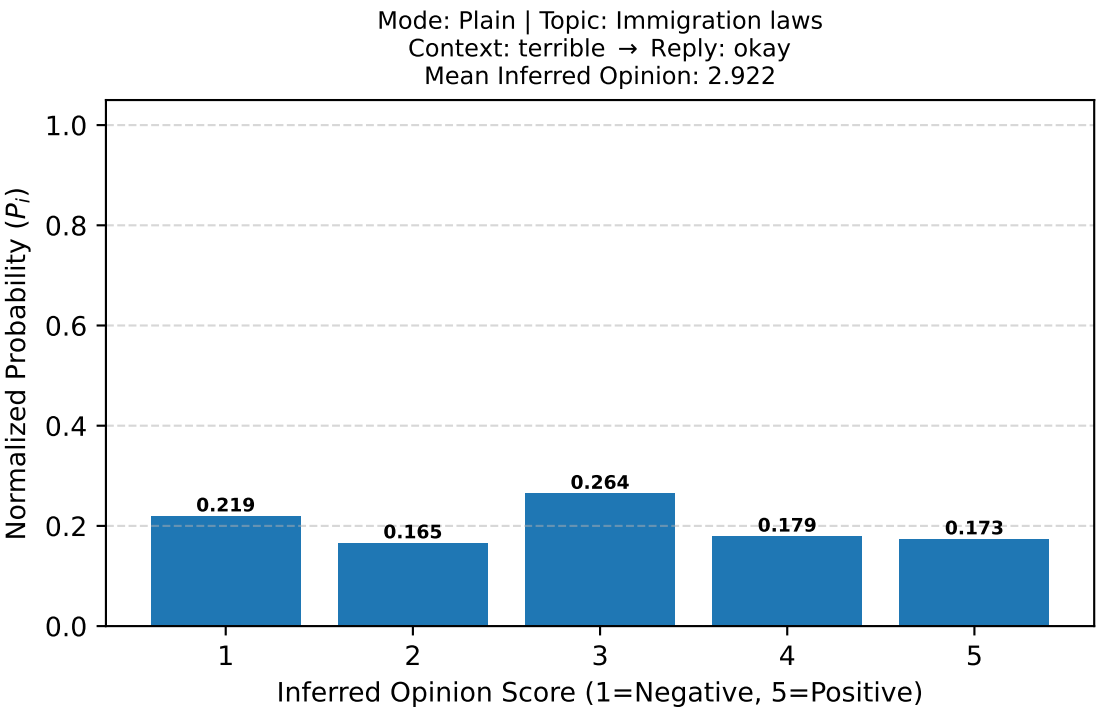

Mode: Plain | Topic: Immigration laws
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.906
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.168
0.268
0.181
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

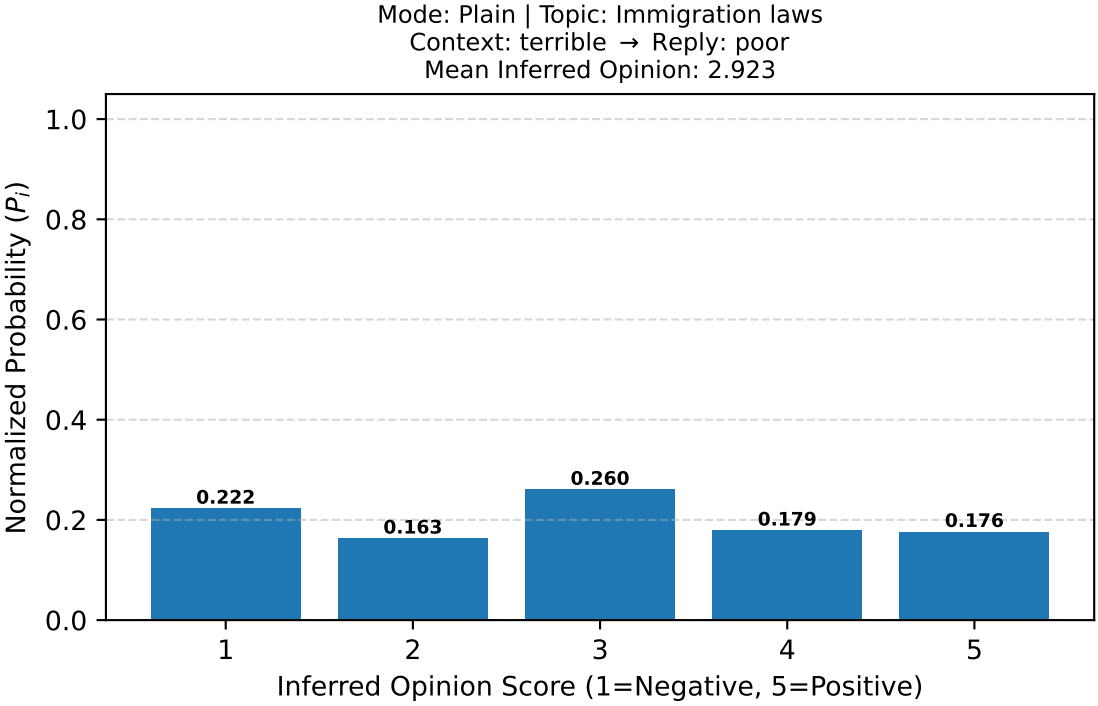

Mode: Plain | Topic: Immigration laws
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.930
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.162
0.263
0.184
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

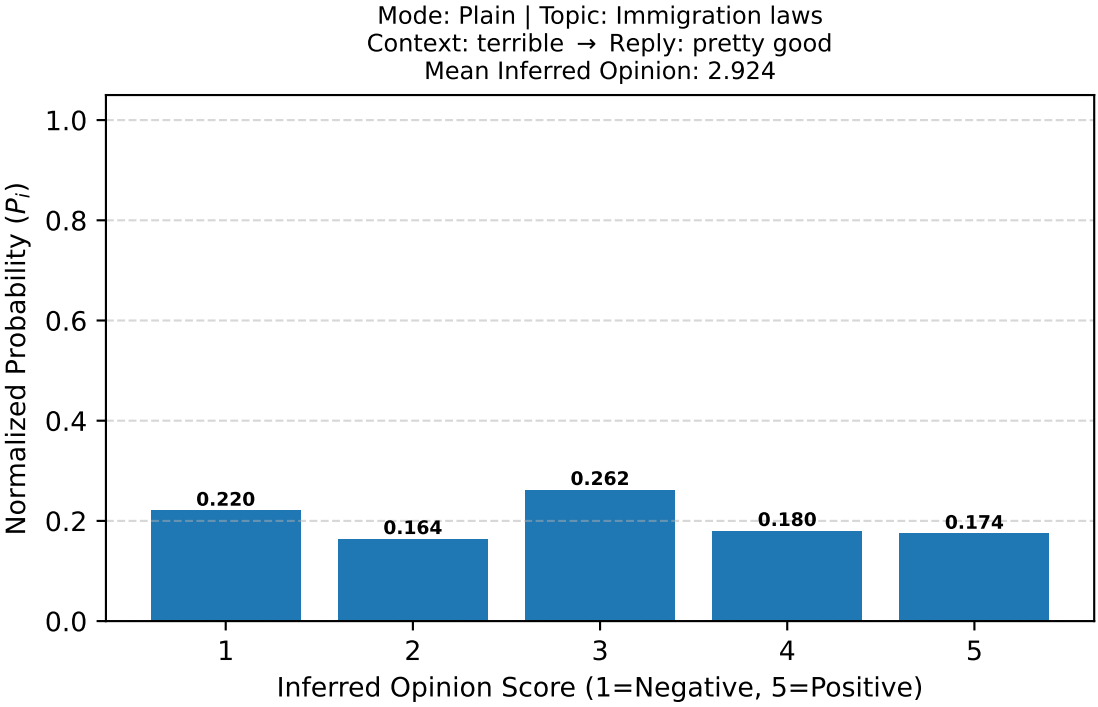

Mode: Plain | Topic: Immigration laws
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.165
0.263
0.184
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

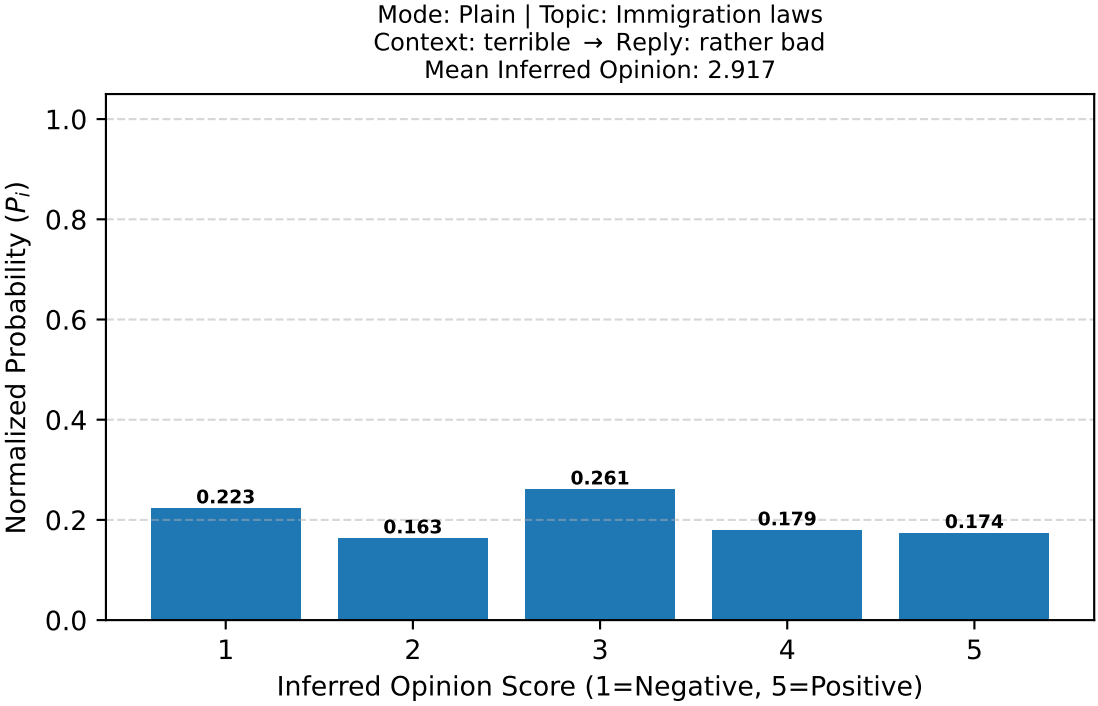

Mode: Plain | Topic: Immigration laws
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.163
0.264
0.181
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

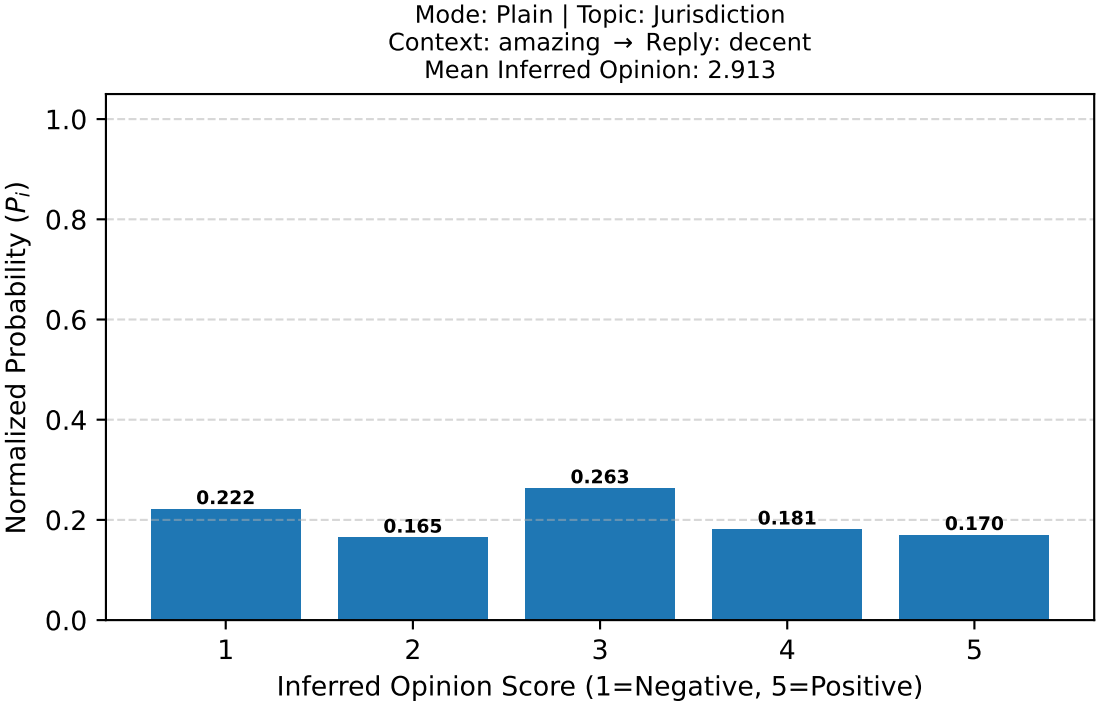

Mode: Plain | Topic: Immigration laws
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.263
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

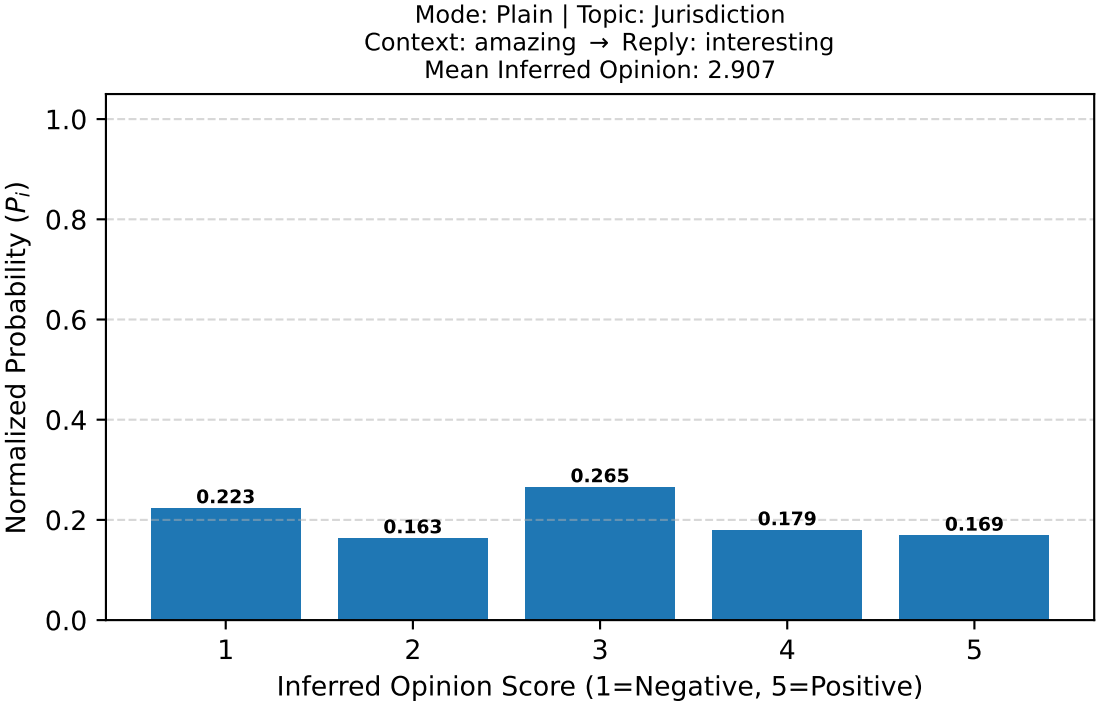

Mode: Plain | Topic: Immigration laws
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.165
0.264
0.179
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

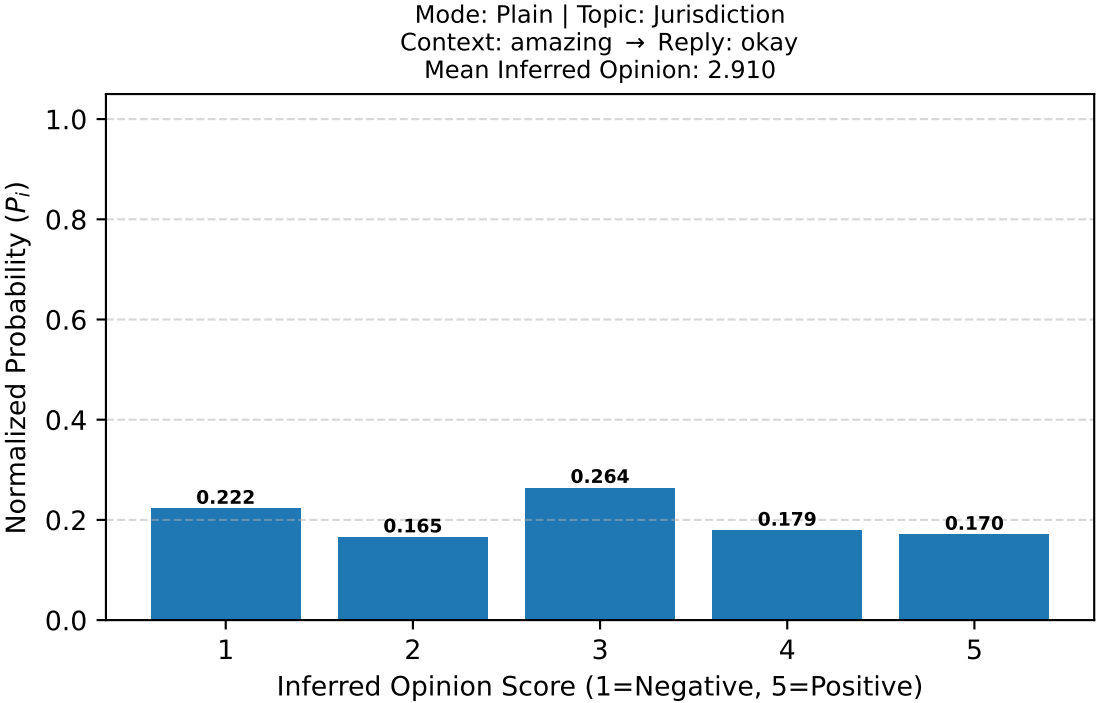

Mode: Plain | Topic: Immigration laws
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.260
0.179
0.176
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

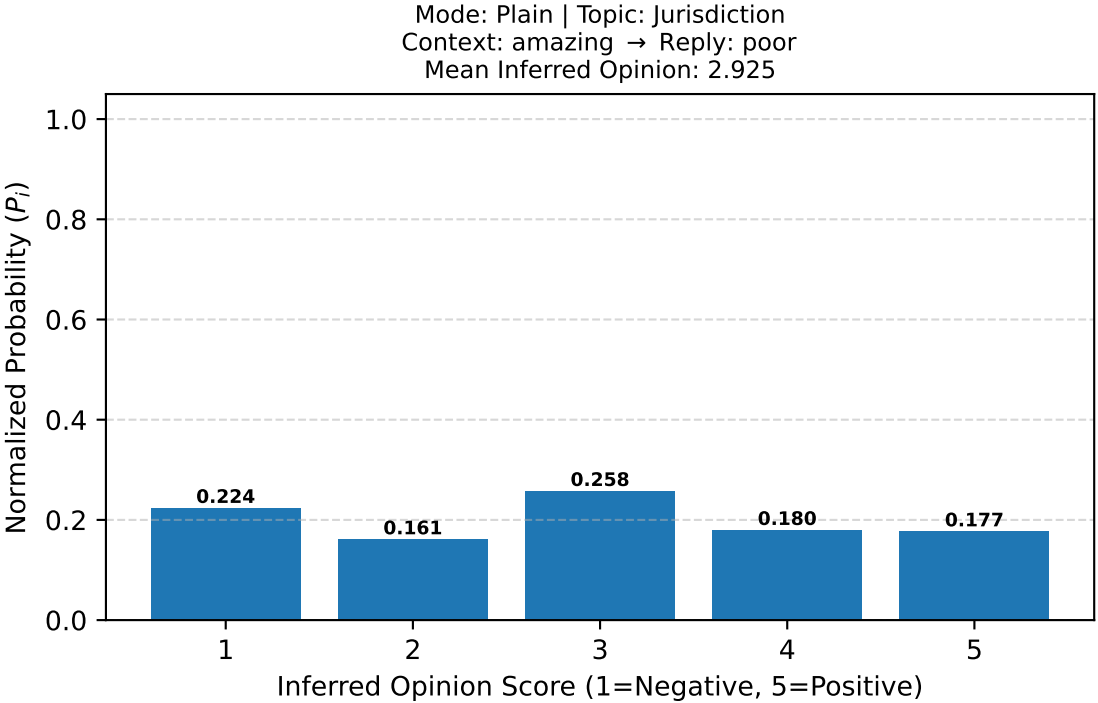

Mode: Plain | Topic: Immigration laws
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.164
0.262
0.180
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

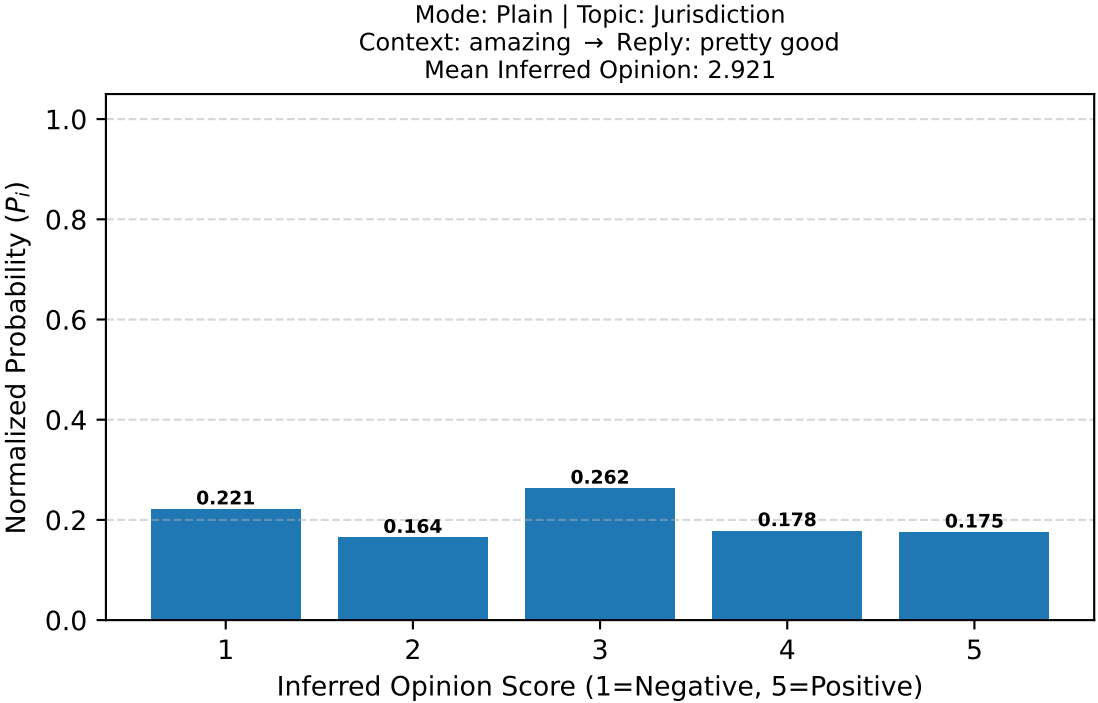

Mode: Plain | Topic: Immigration laws
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.163
0.261
0.179
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

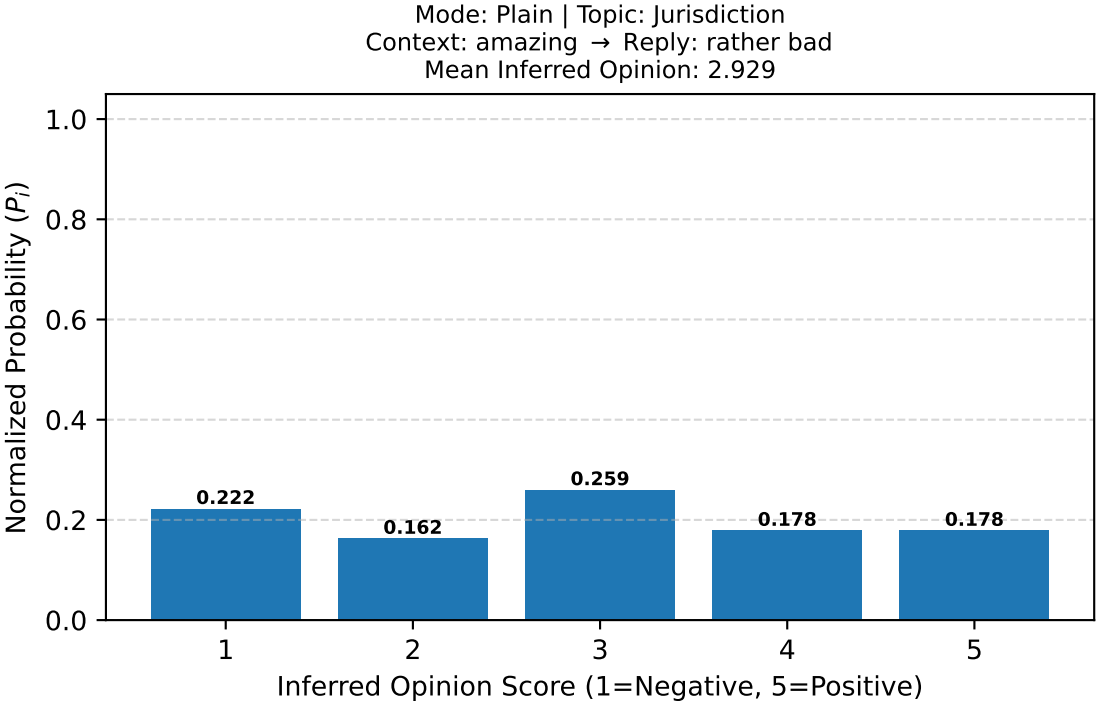

Mode: Plain | Topic: Jurisdiction
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.263
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.163
0.265
0.179
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.264
0.179
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.161
0.258
0.180
0.177
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.164
0.262
0.178
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.929
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
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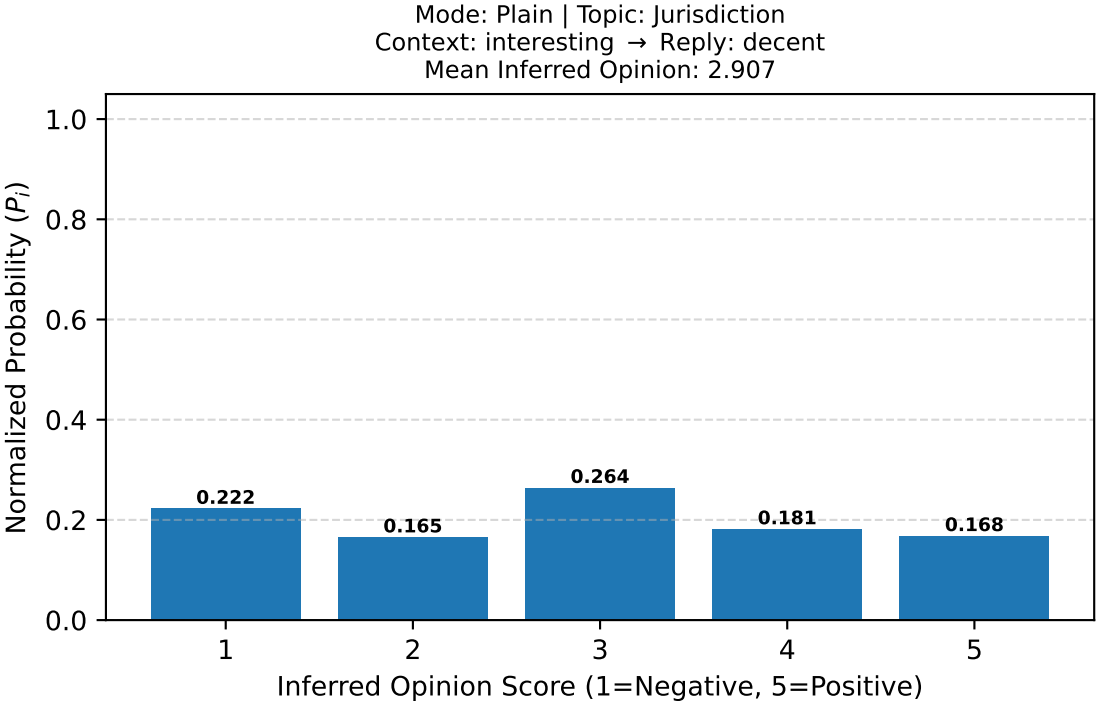
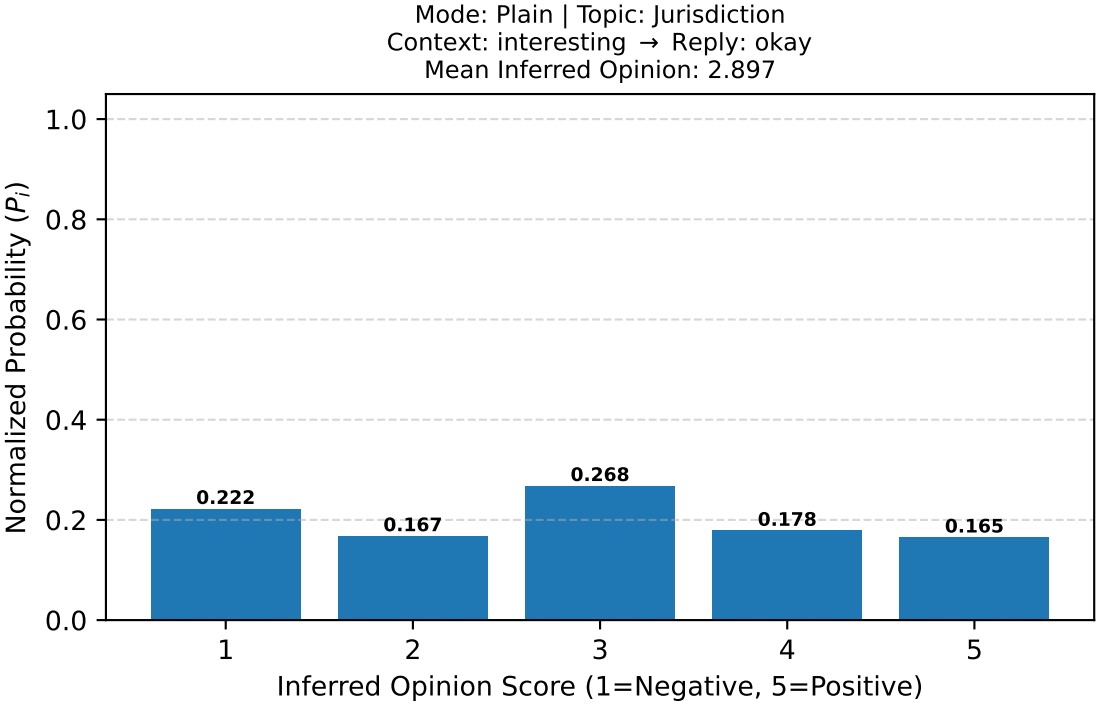
0.259
0.178
0.178
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.264
0.181
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.897
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
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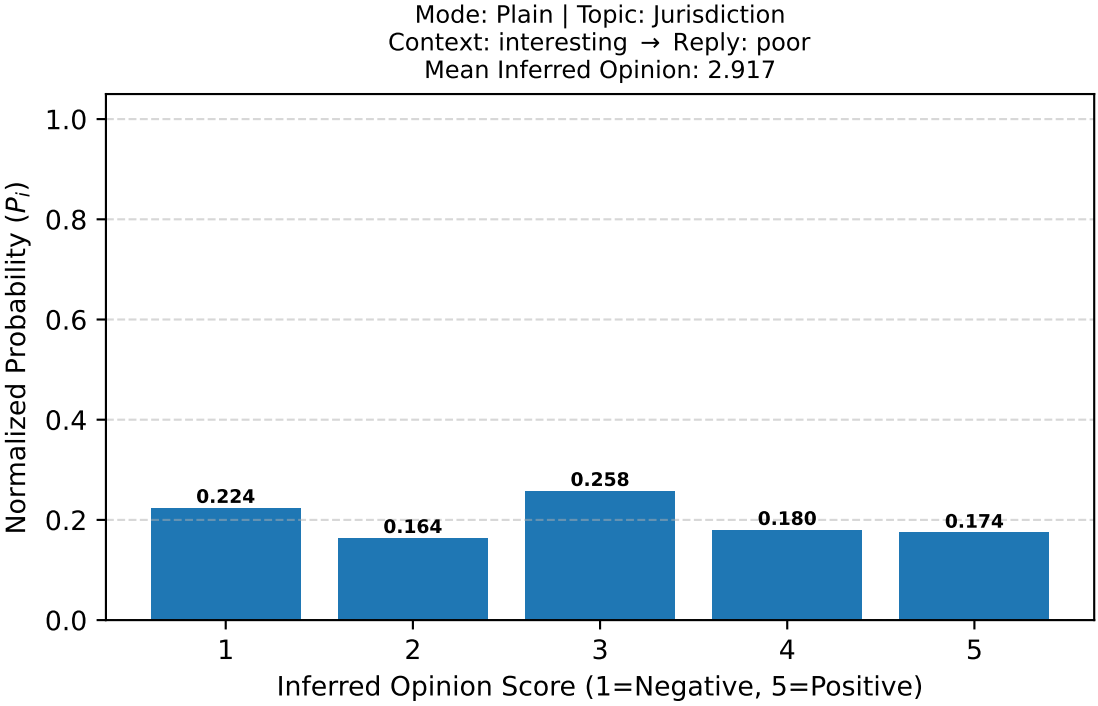
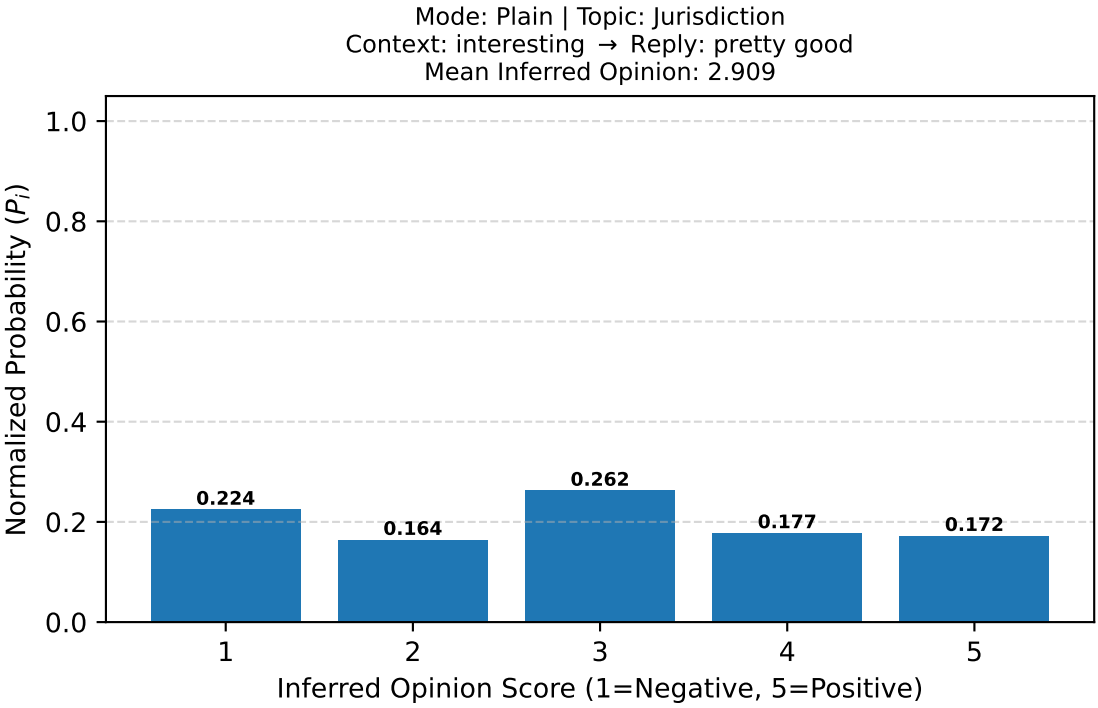
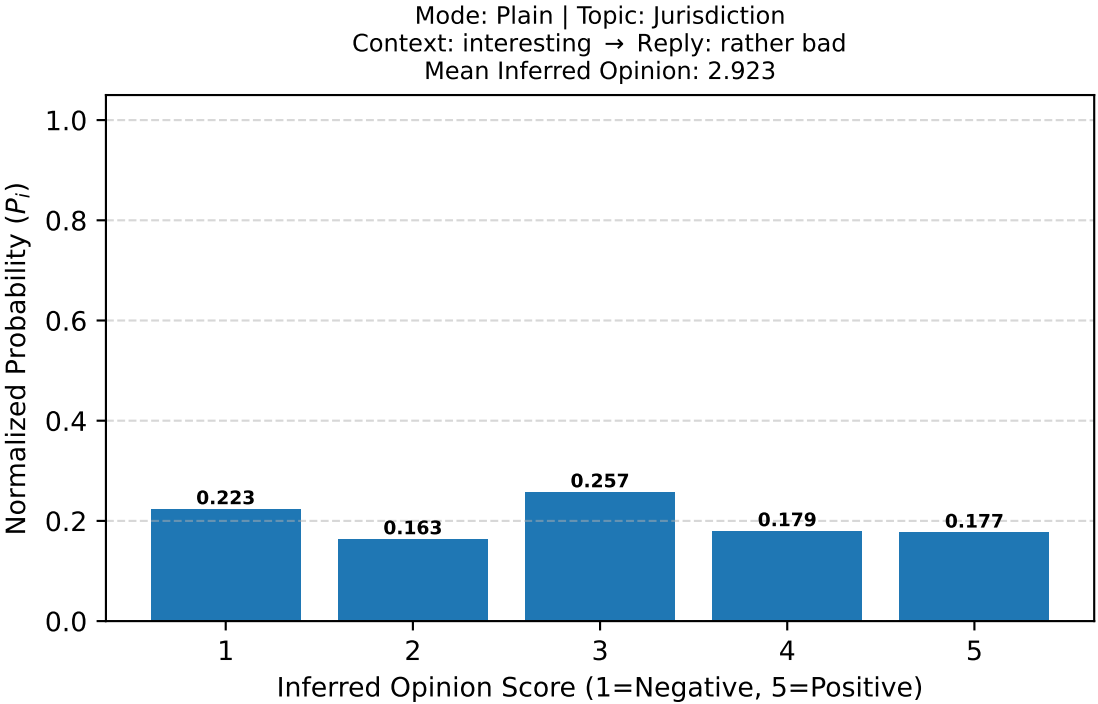
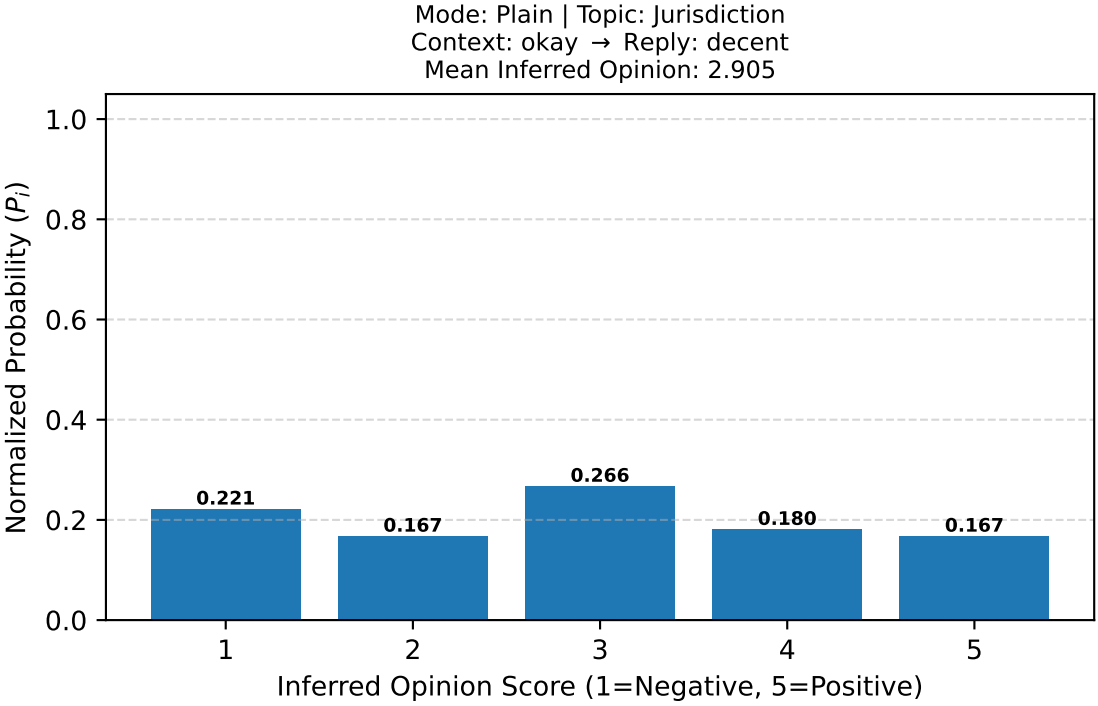
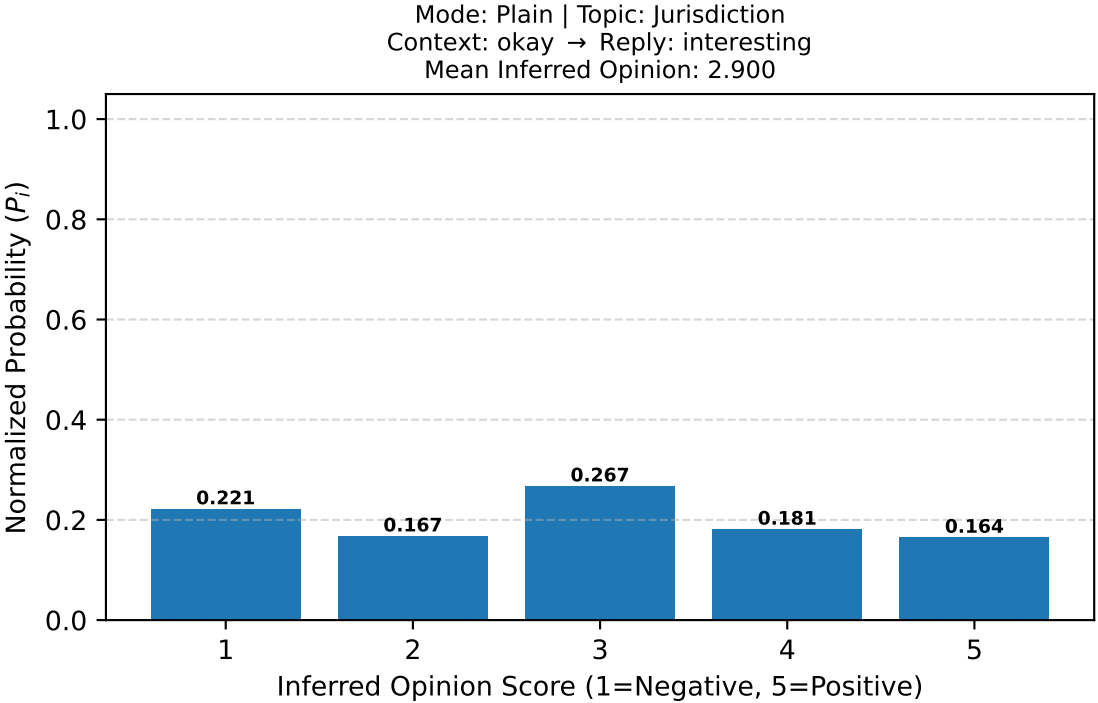
0.268
0.178
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

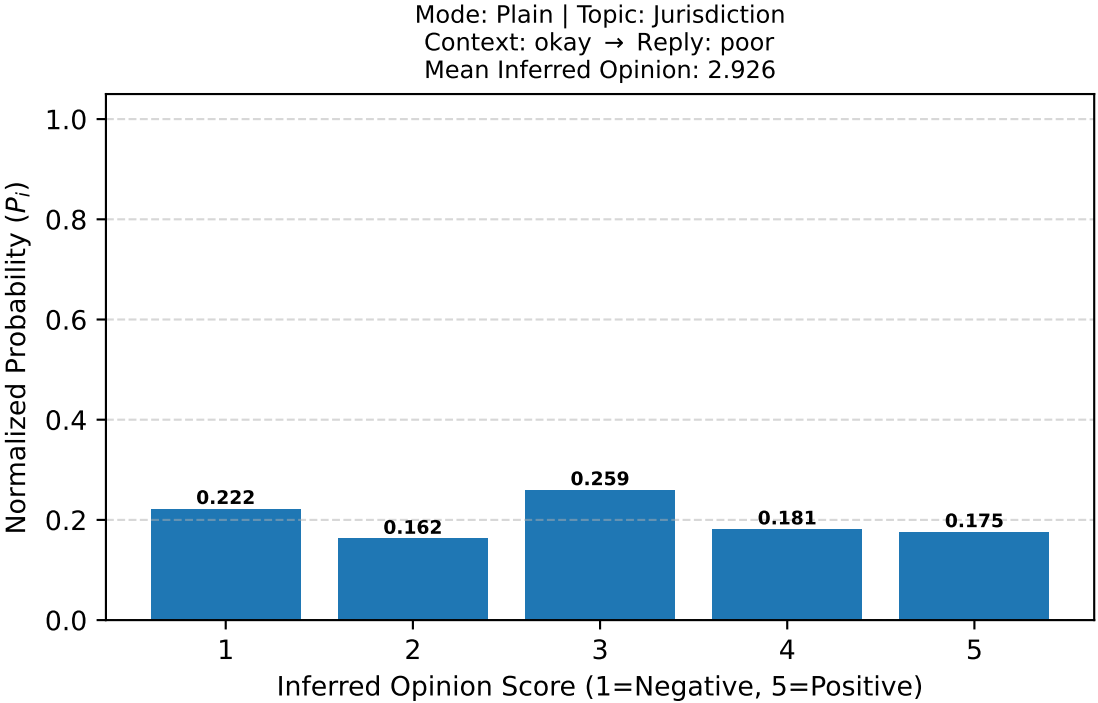

Mode: Plain | Topic: Jurisdiction
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.164
0.258
0.180
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

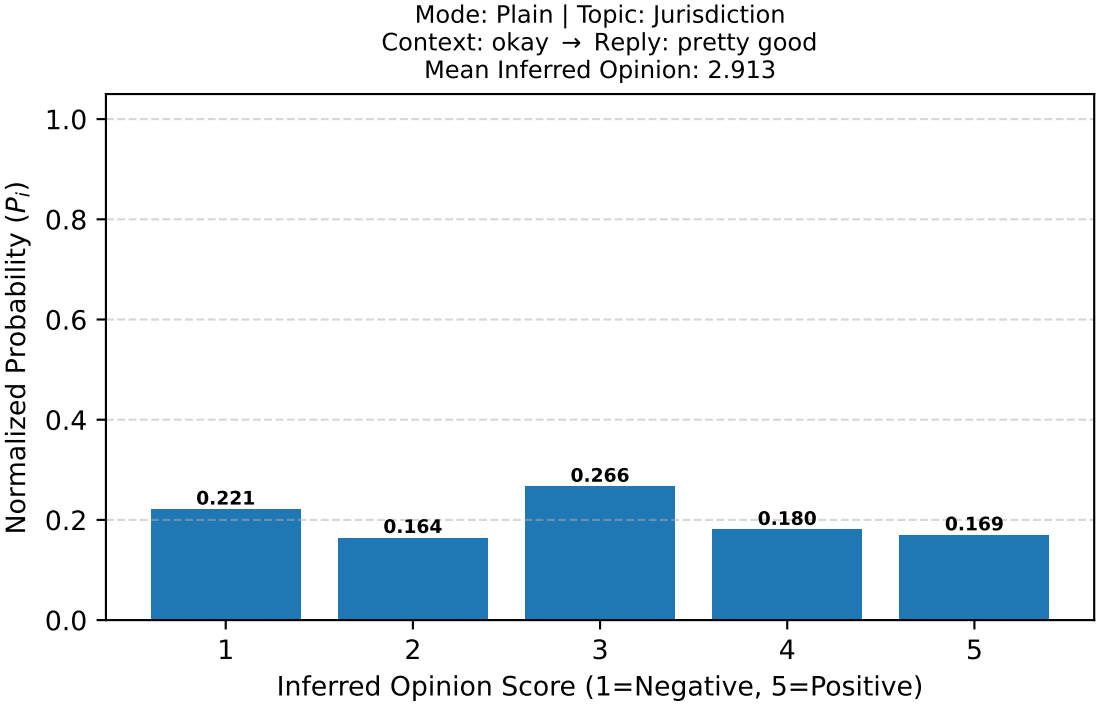

Mode: Plain | Topic: Jurisdiction
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.909
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.164
0.262
0.177
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

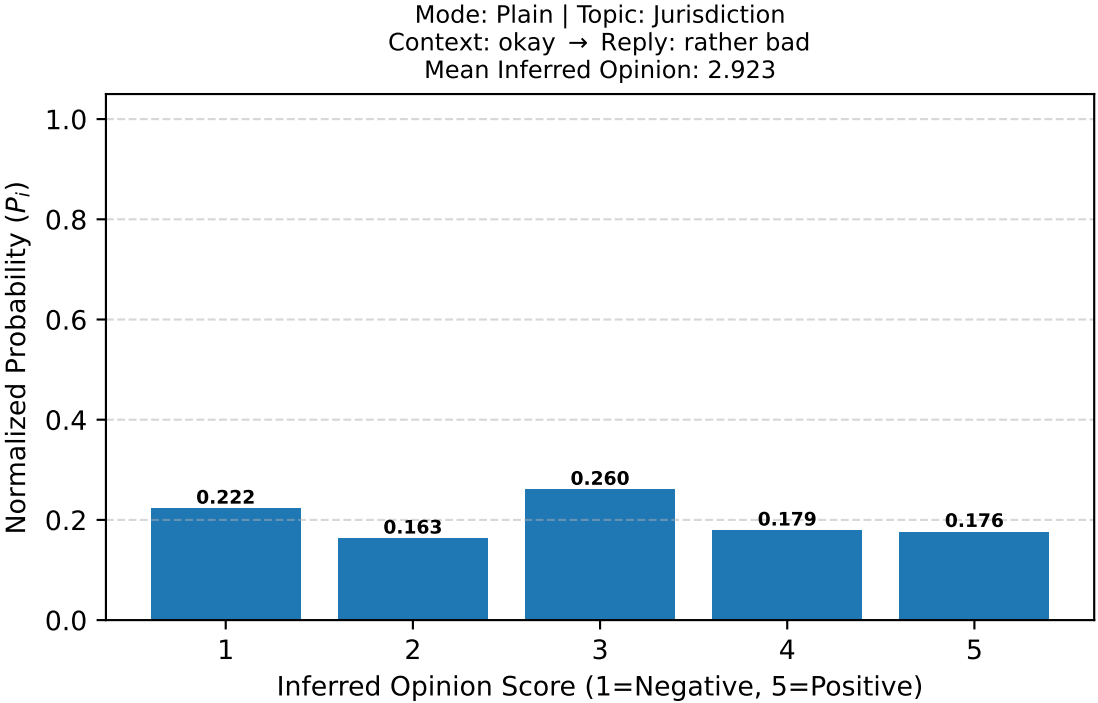

Mode: Plain | Topic: Jurisdiction
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.163
0.257
0.179
0.177
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

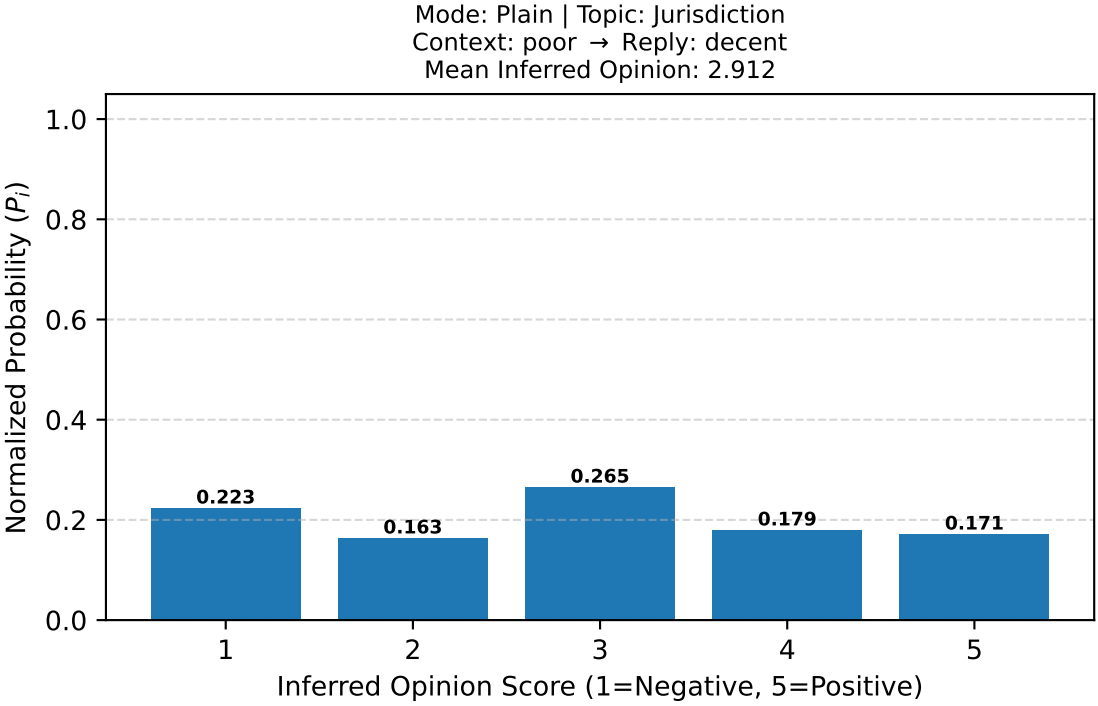

Mode: Plain | Topic: Jurisdiction
Context: okay → Reply: decent
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.167
0.266
0.180
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

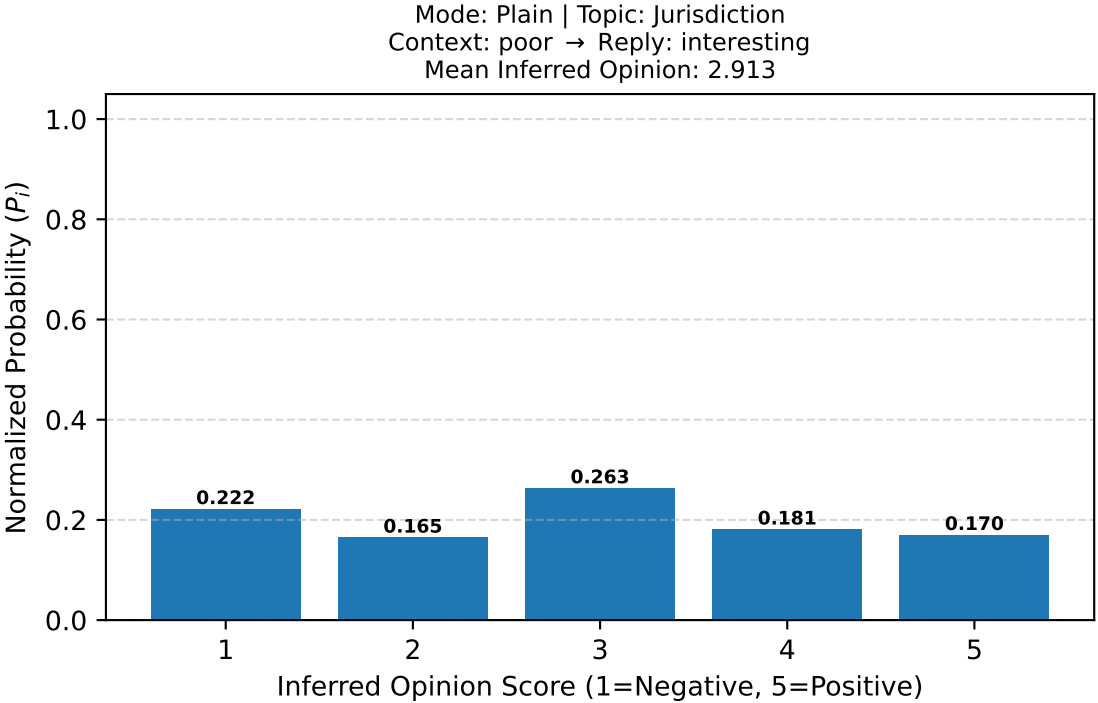

Mode: Plain | Topic: Jurisdiction
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.900
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.167
0.267
0.181
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

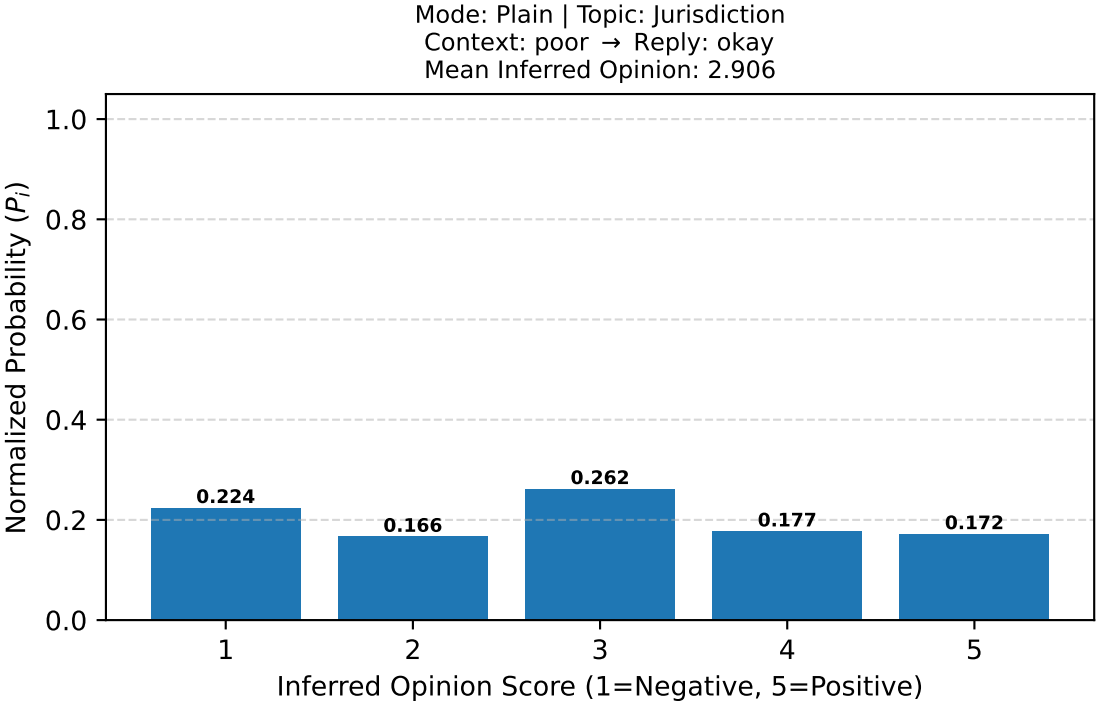

Mode: Plain | Topic: Jurisdiction
Context: okay → Reply: poor
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.162
0.259
0.181
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

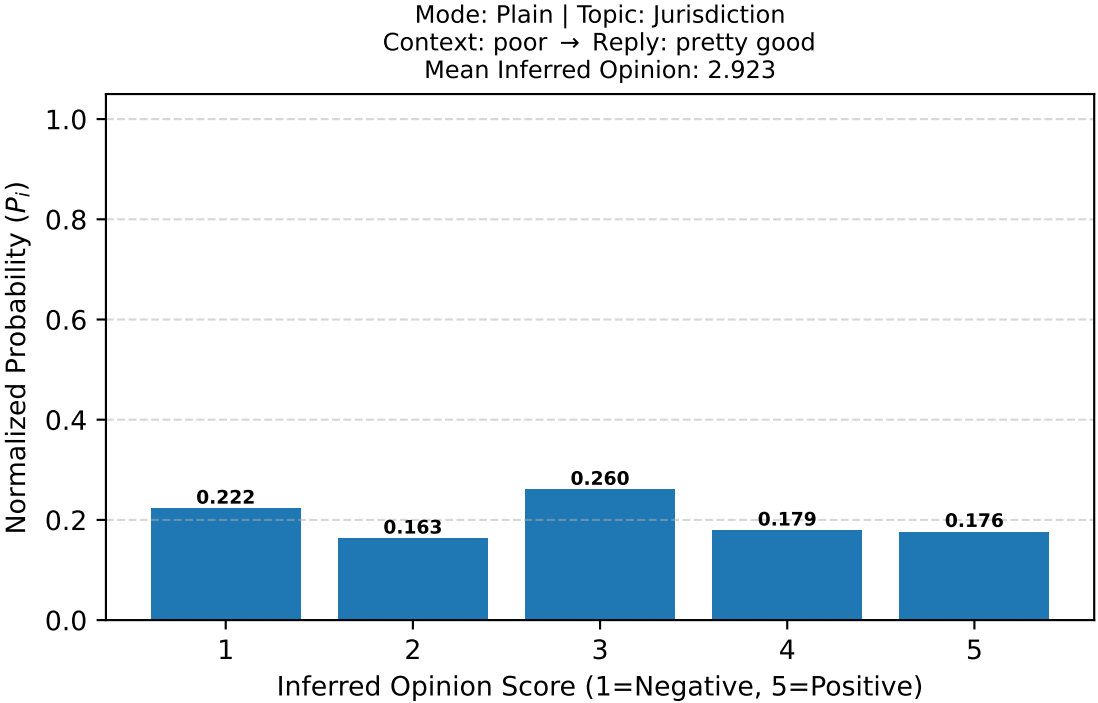

Mode: Plain | Topic: Jurisdiction
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.164
0.266
0.180
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

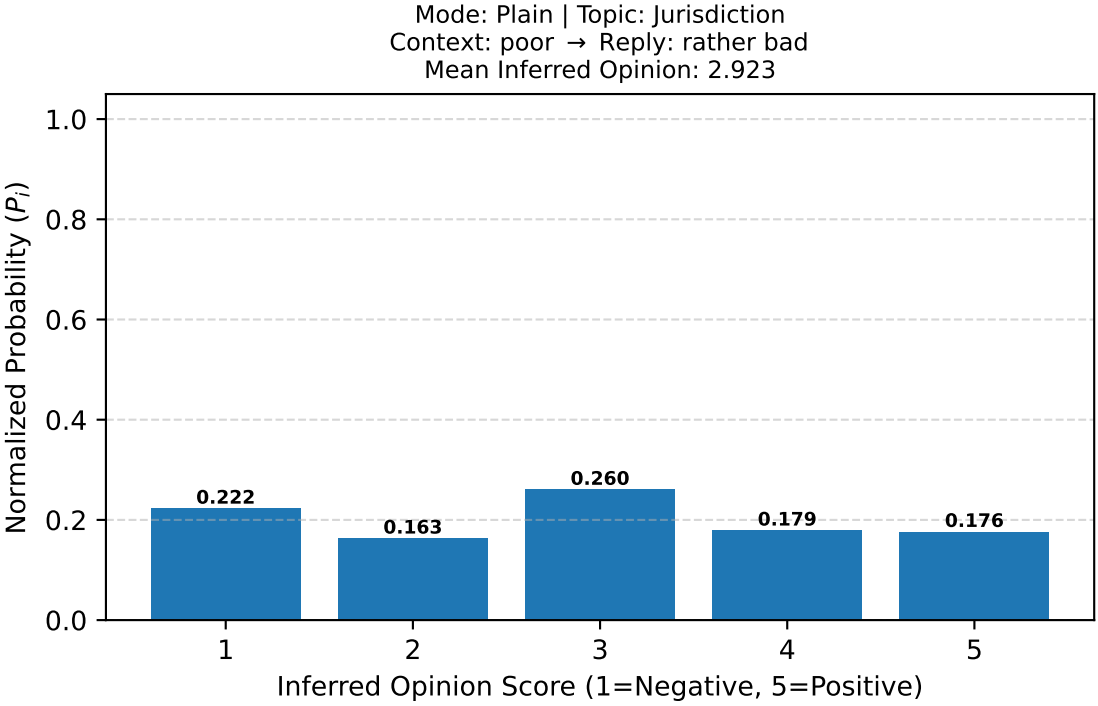

Mode: Plain | Topic: Jurisdiction
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.260
0.179
0.176
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

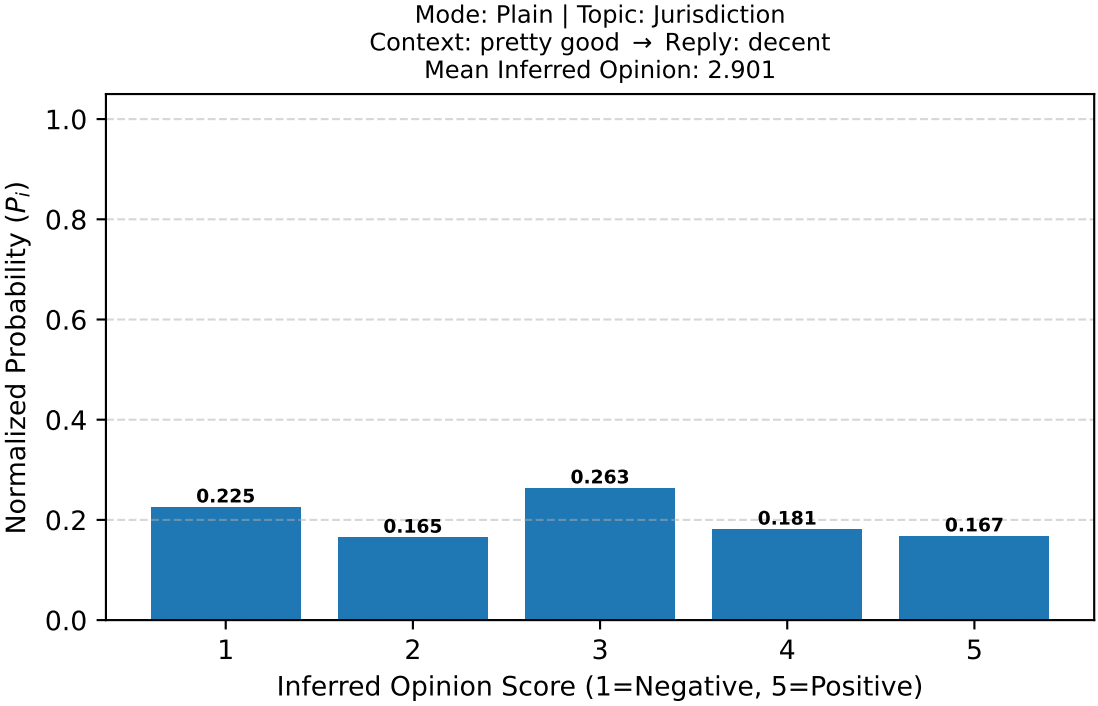

Mode: Plain | Topic: Jurisdiction
Context: poor → Reply: decent
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.163
0.265
0.179
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

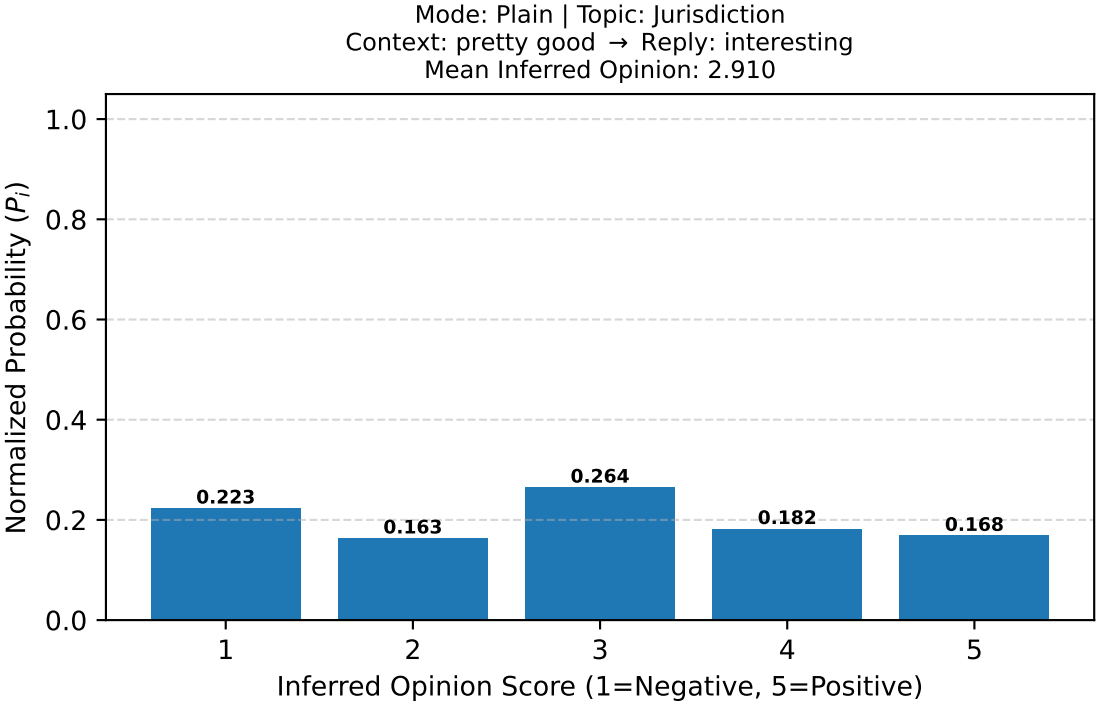

Mode: Plain | Topic: Jurisdiction
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.263
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

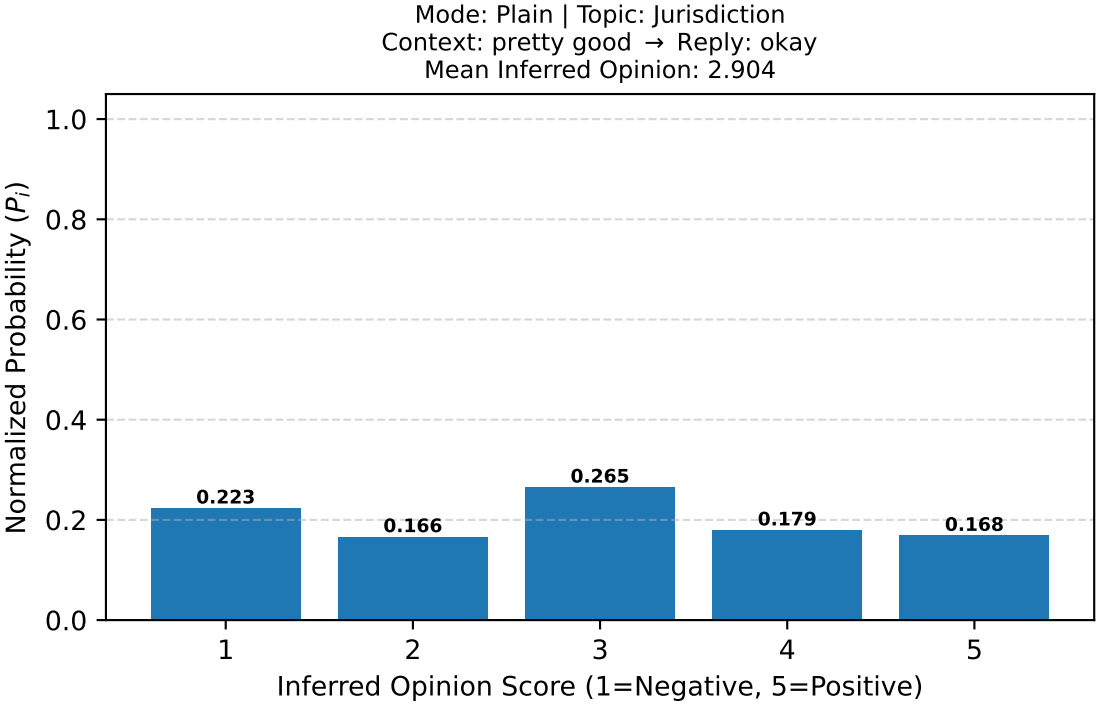

Mode: Plain | Topic: Jurisdiction
Context: poor → Reply: okay
Mean Inferred Opinion: 2.906
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.166
0.262
0.177
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.260
0.179
0.176
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.260
0.179
0.176
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.165
0.263
0.181
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.163
0.264
0.182
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
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0.6
0.4
0.2
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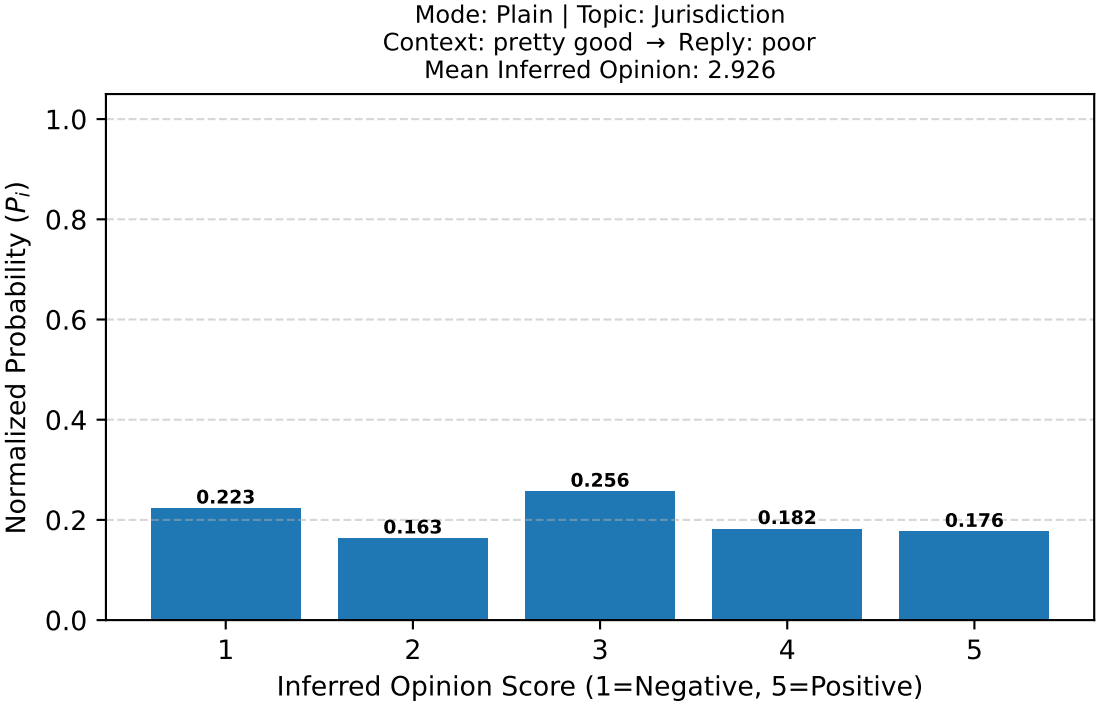
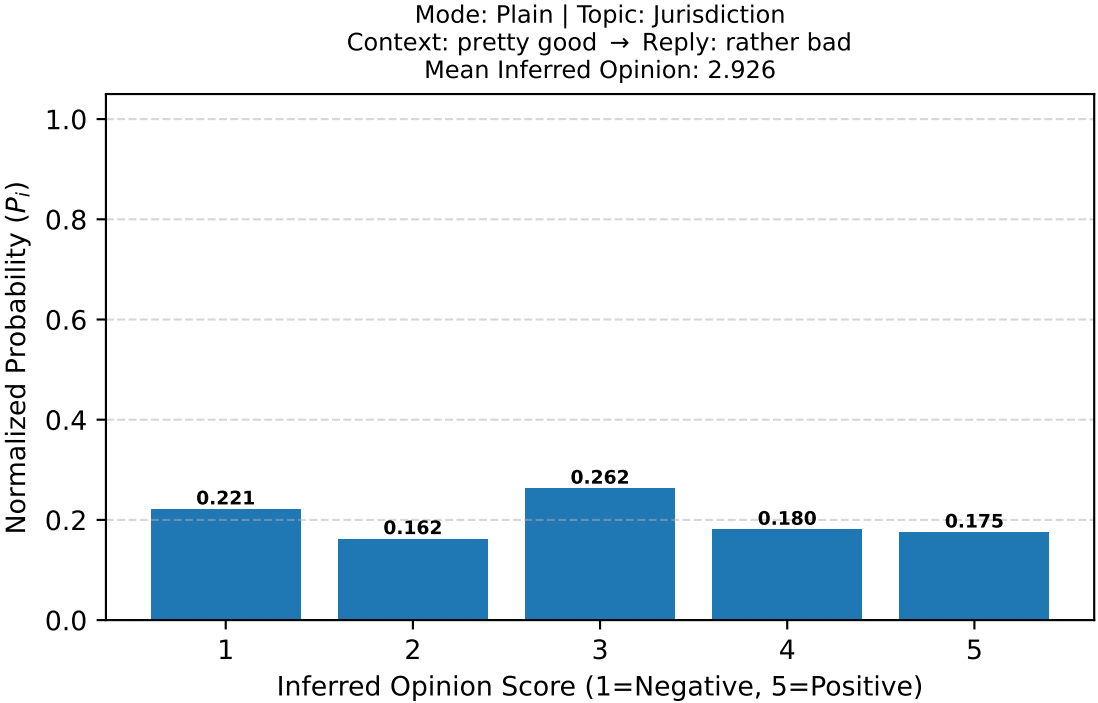
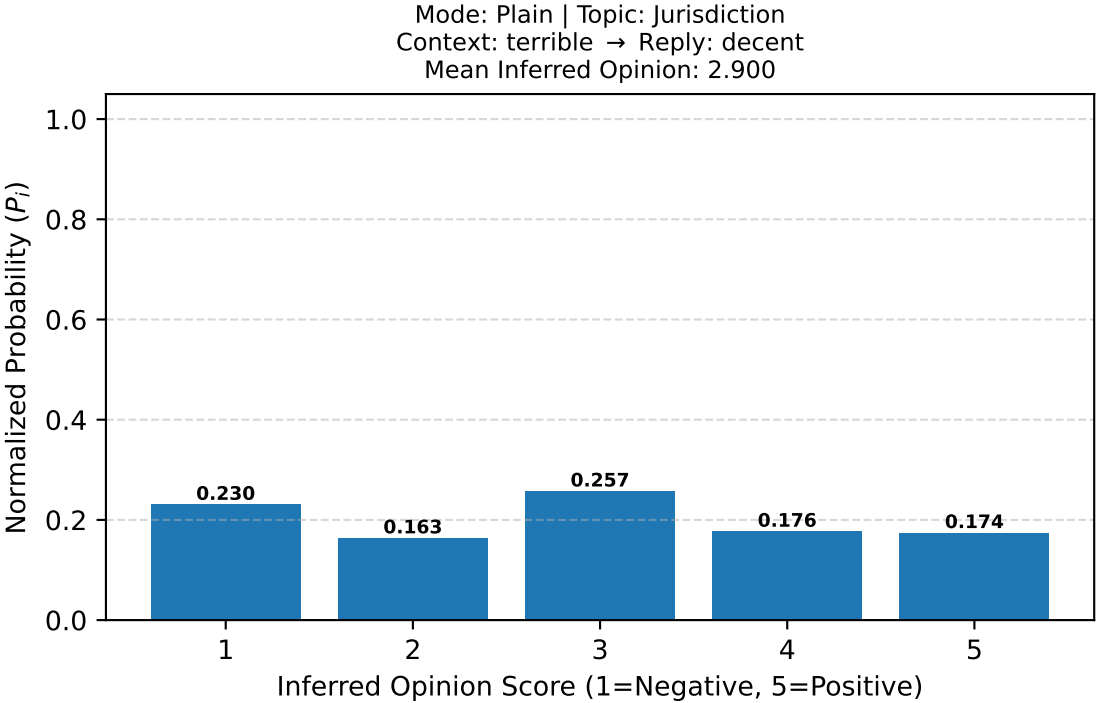
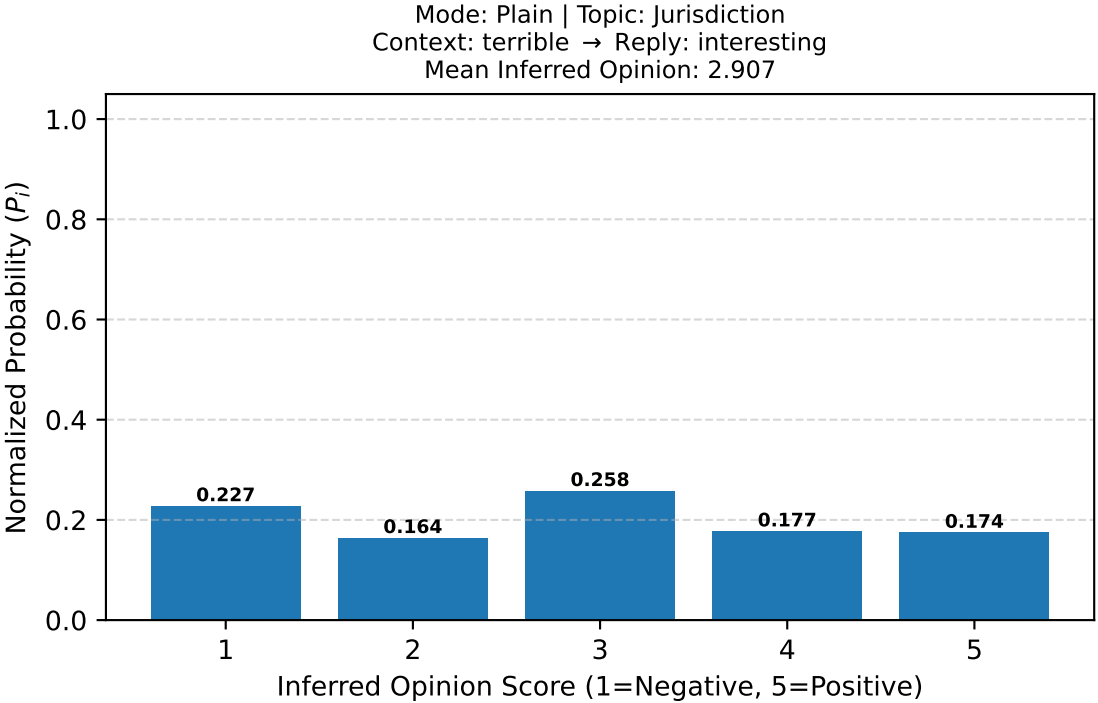
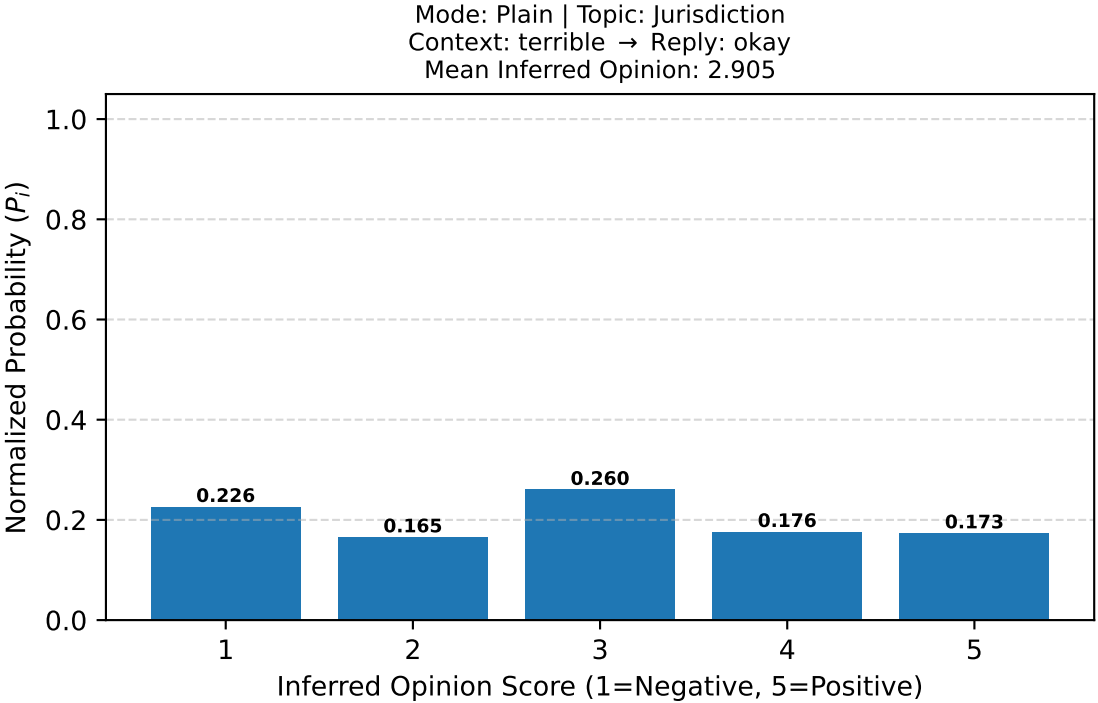
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.163
0.256
0.182
0.176
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.162
0.262
0.180
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.900
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.230
0.163
0.257
0.176
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.227
0.164
0.258
0.177
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Jurisdiction
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
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0.226
0.165
0.260
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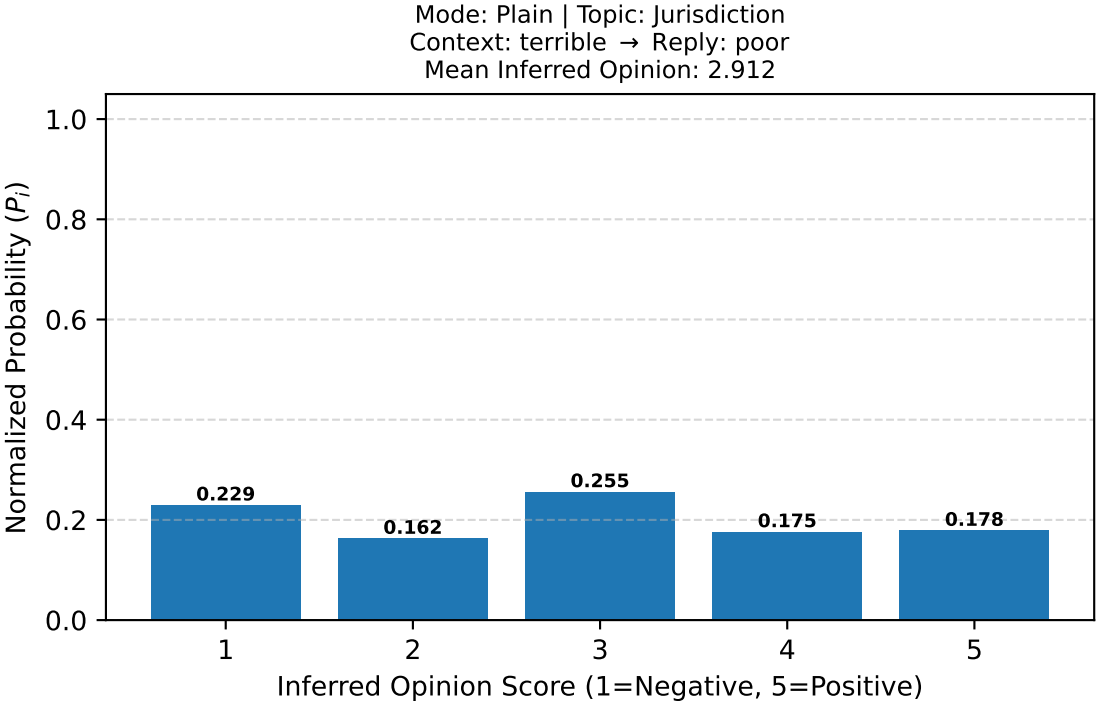
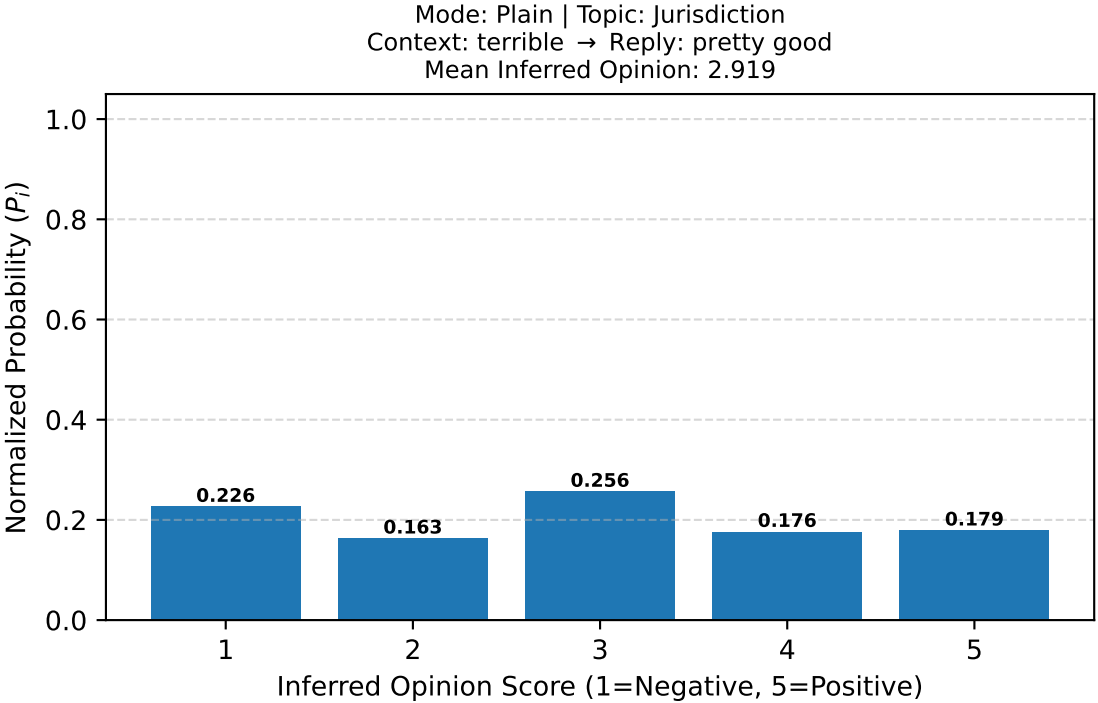
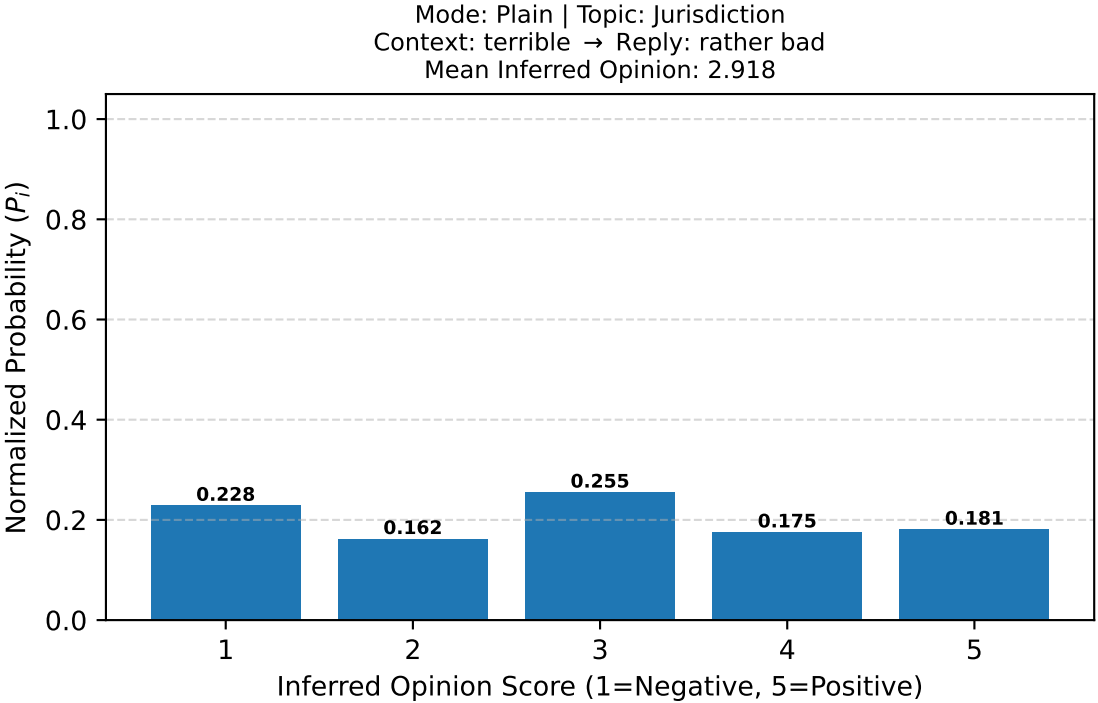
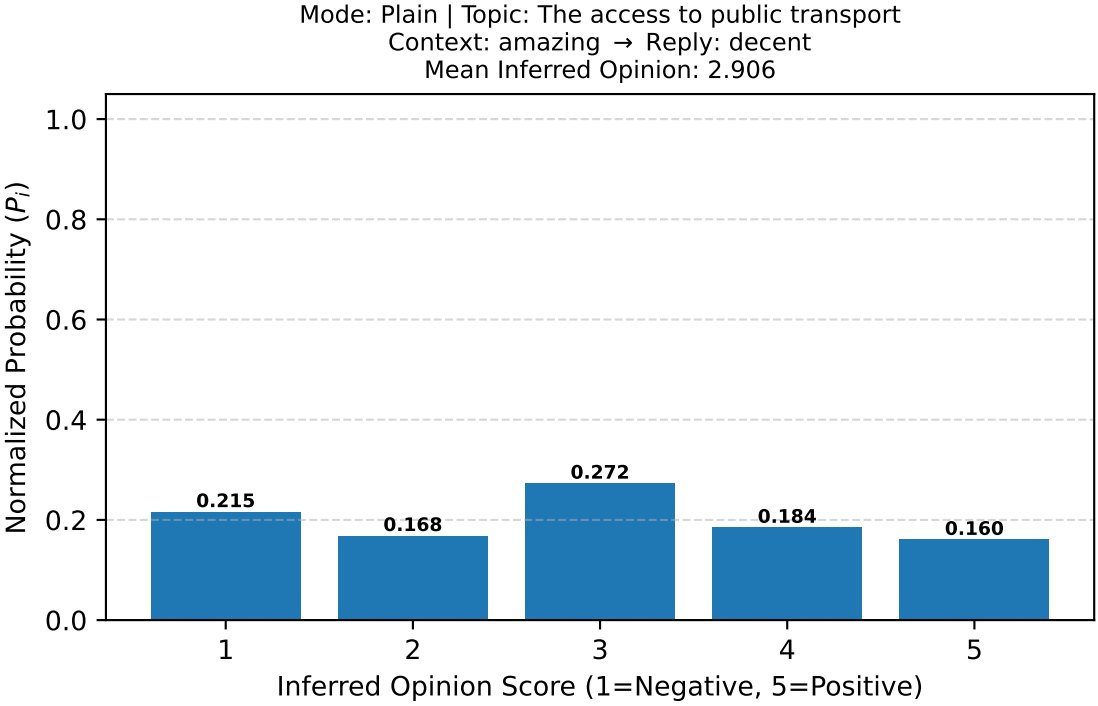
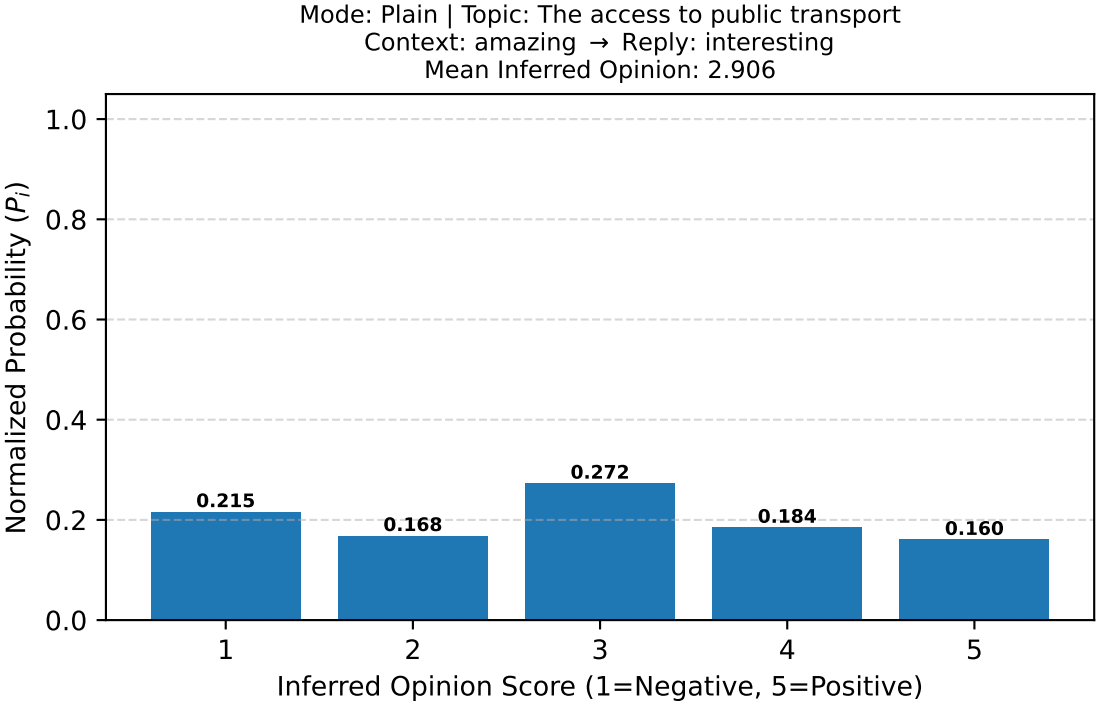
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

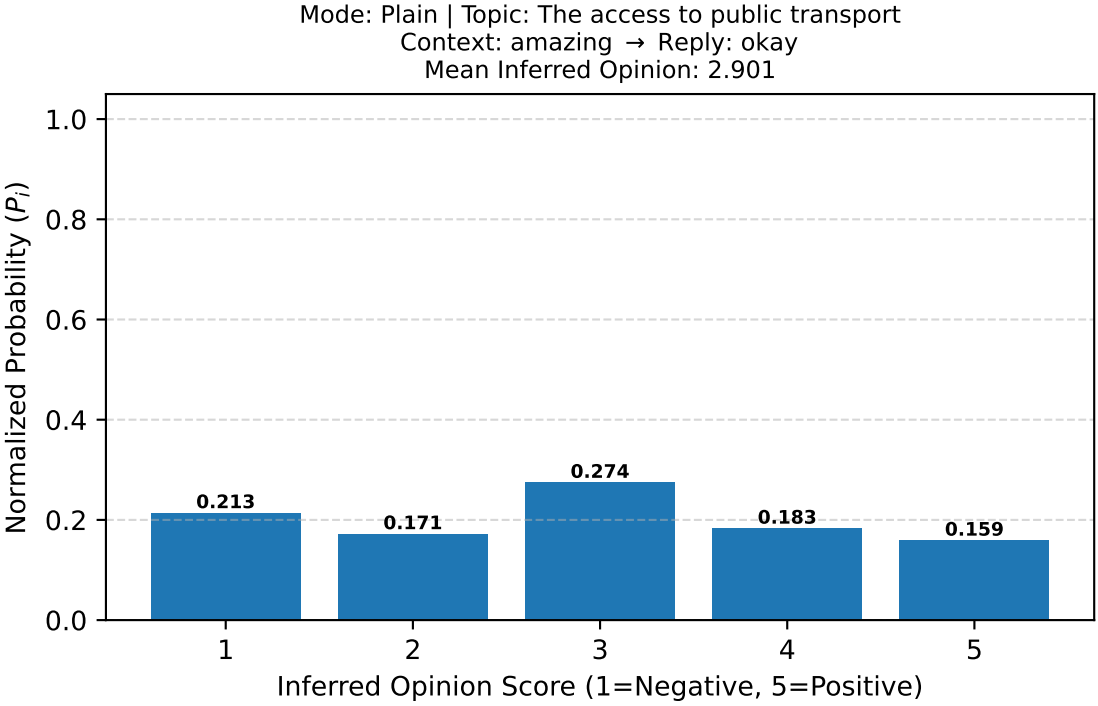

Mode: Plain | Topic: Jurisdiction
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.162
0.255
0.175
0.178
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

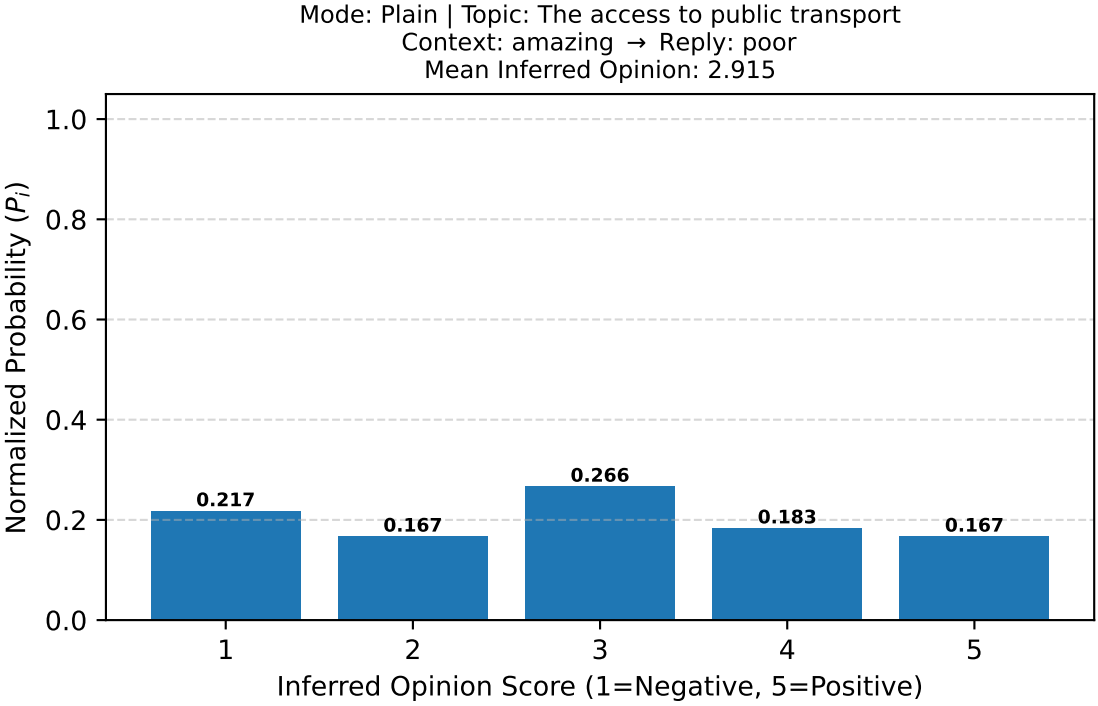

Mode: Plain | Topic: Jurisdiction
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.226
0.163
0.256
0.176
0.179
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

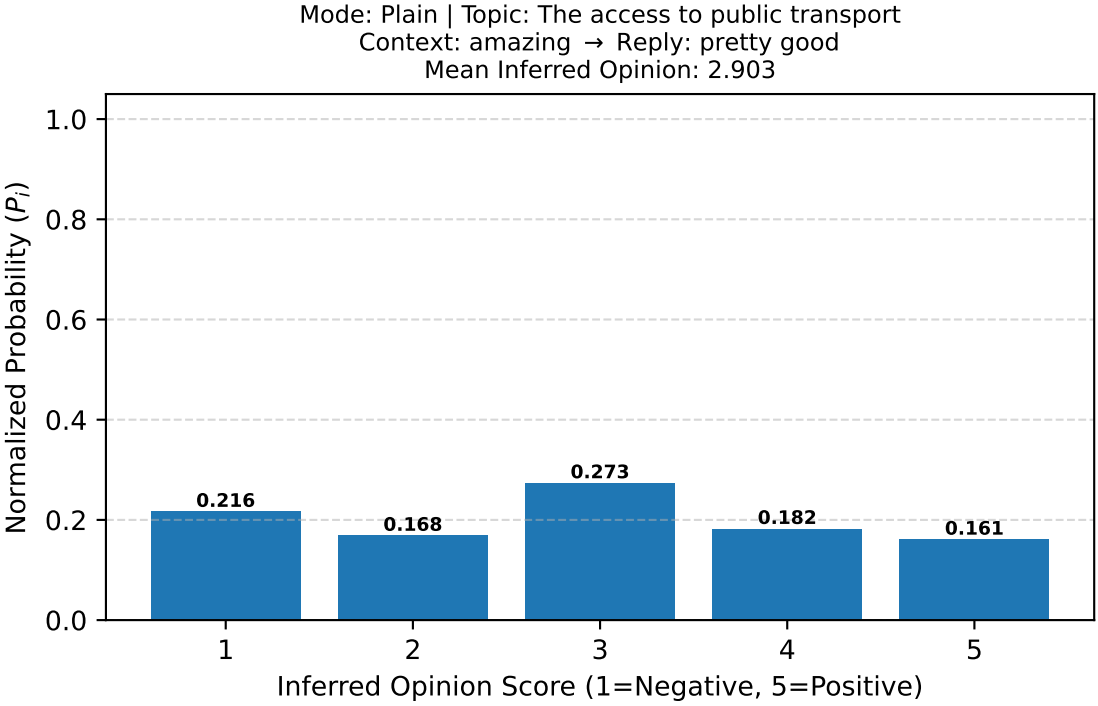

Mode: Plain | Topic: Jurisdiction
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.918
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.228
0.162
0.255
0.175
0.181
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

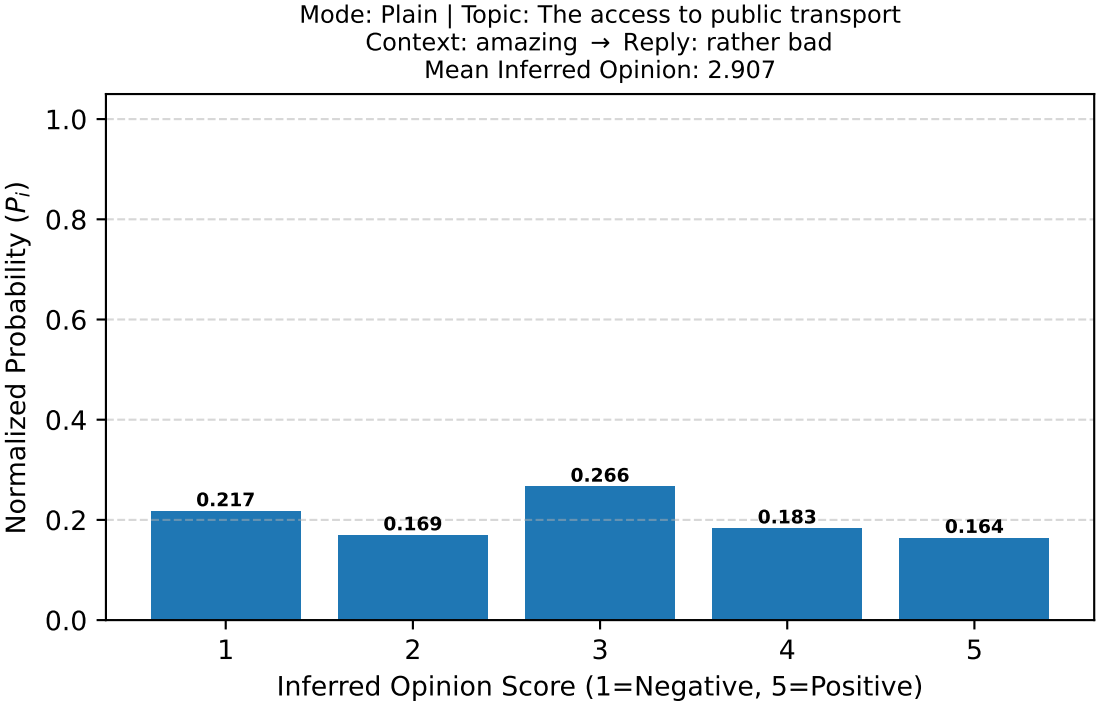

Mode: Plain | Topic: The access to public transport
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.906
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.168
0.272
0.184
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

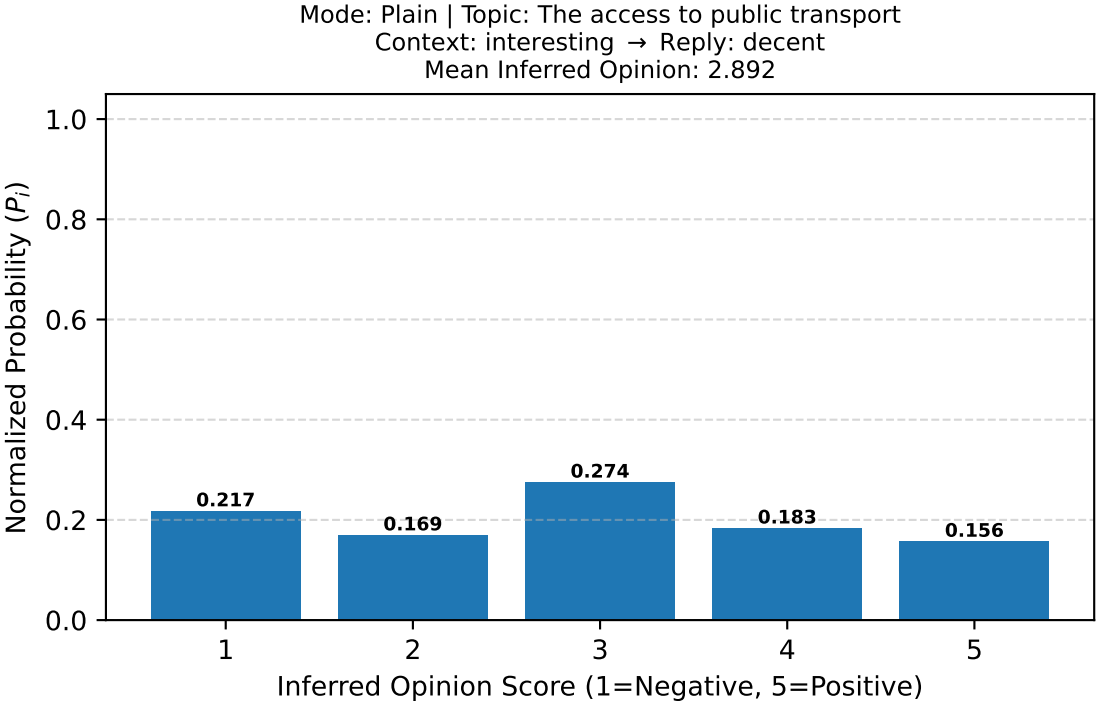

Mode: Plain | Topic: The access to public transport
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.906
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.168
0.272
0.184
0.160
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

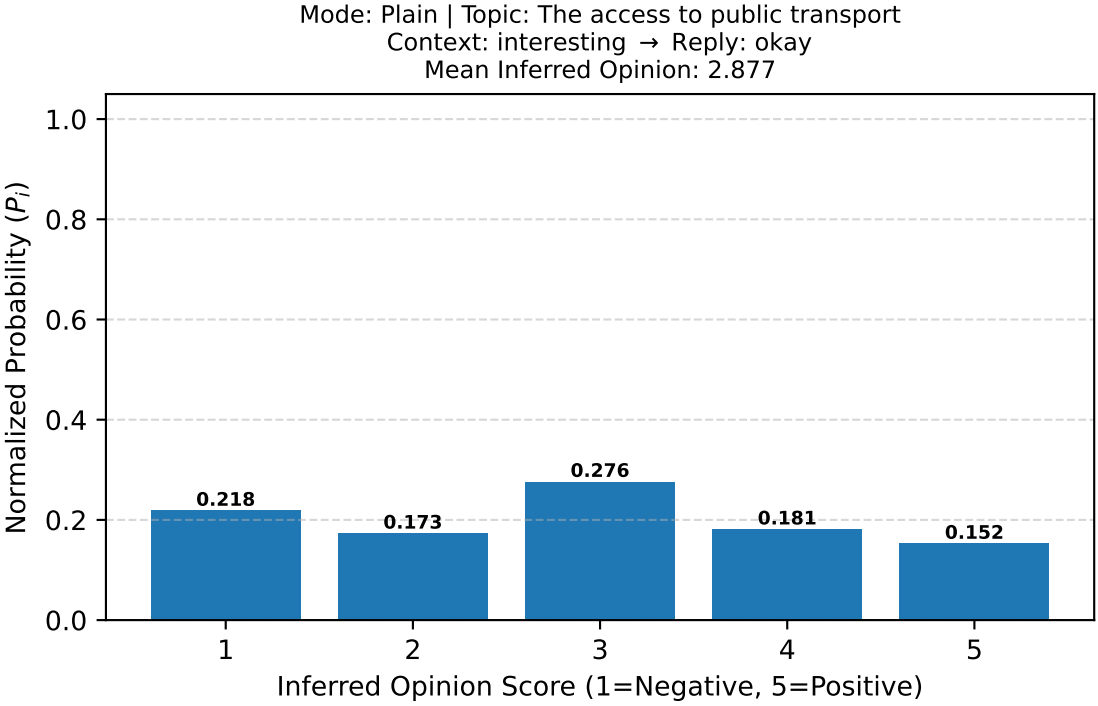

Mode: Plain | Topic: The access to public transport
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.171
0.274
0.183
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

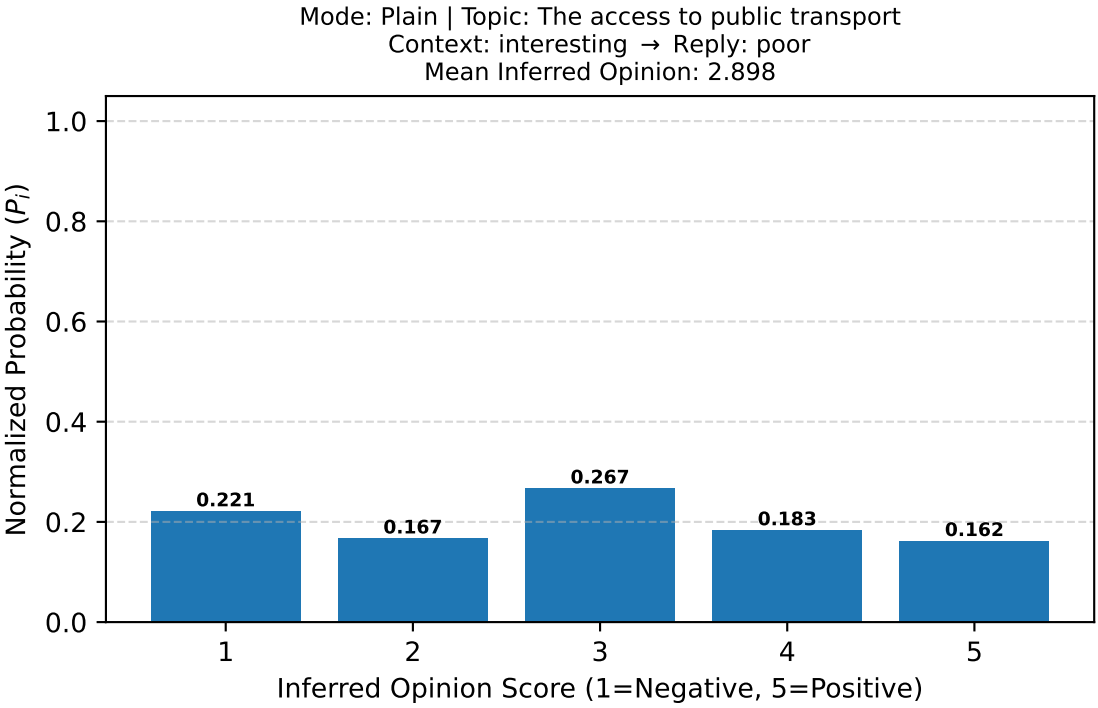

Mode: Plain | Topic: The access to public transport
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.167
0.266
0.183
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

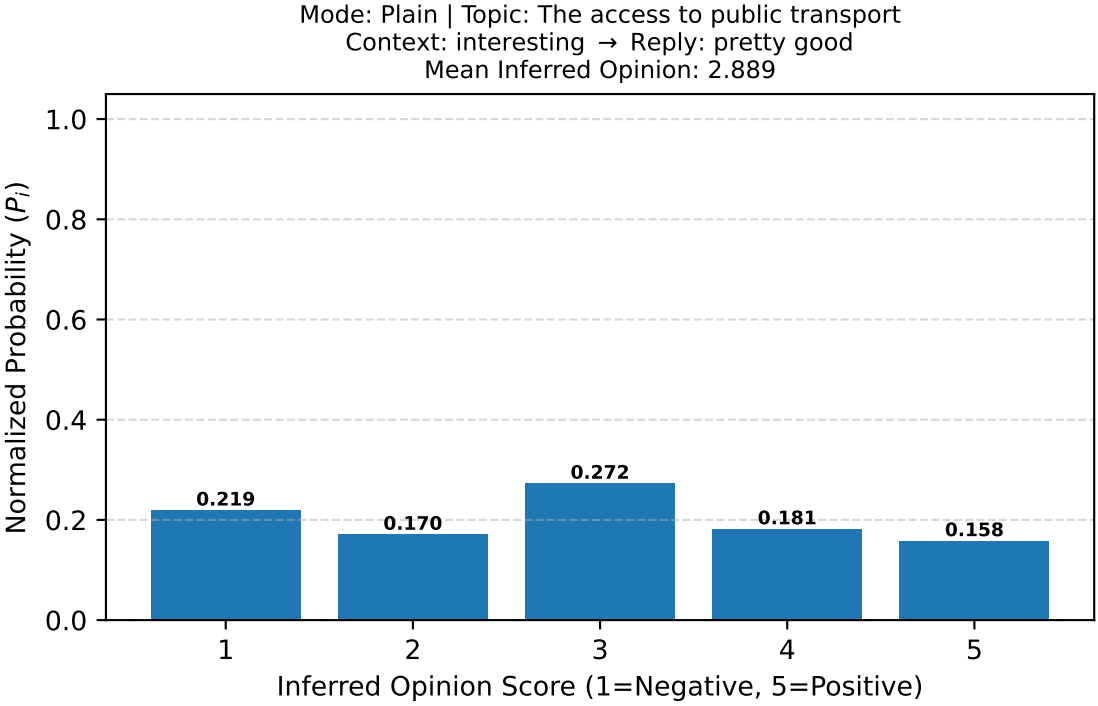

Mode: Plain | Topic: The access to public transport
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.168
0.273
0.182
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

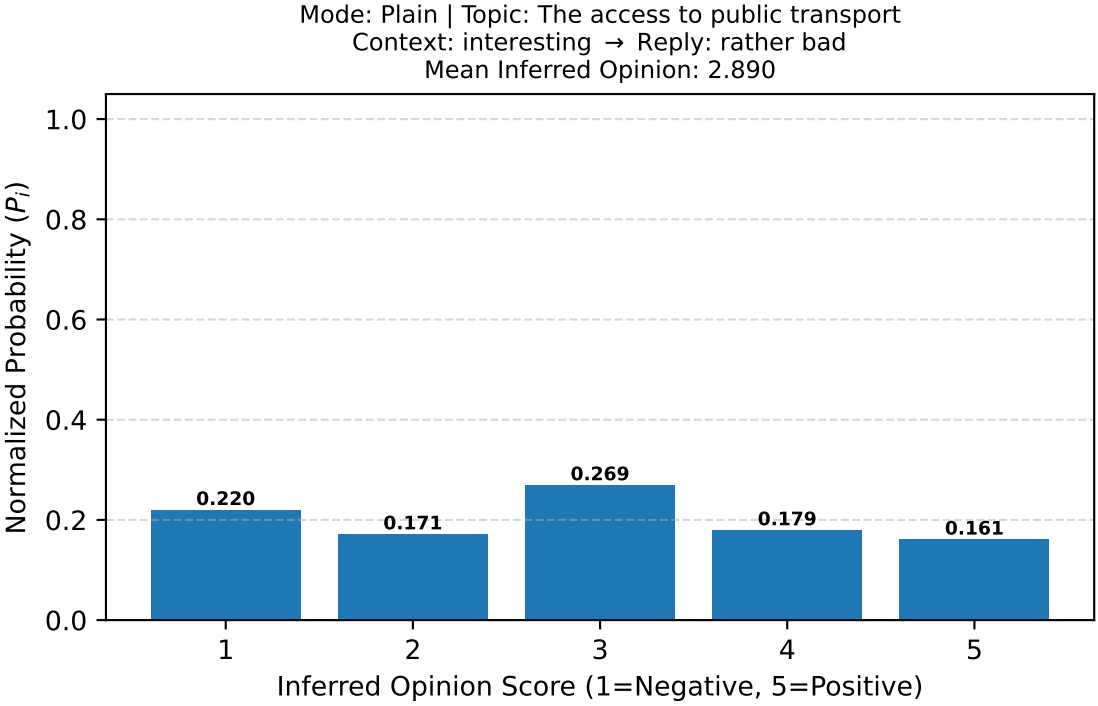

Mode: Plain | Topic: The access to public transport
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.169
0.266
0.183
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

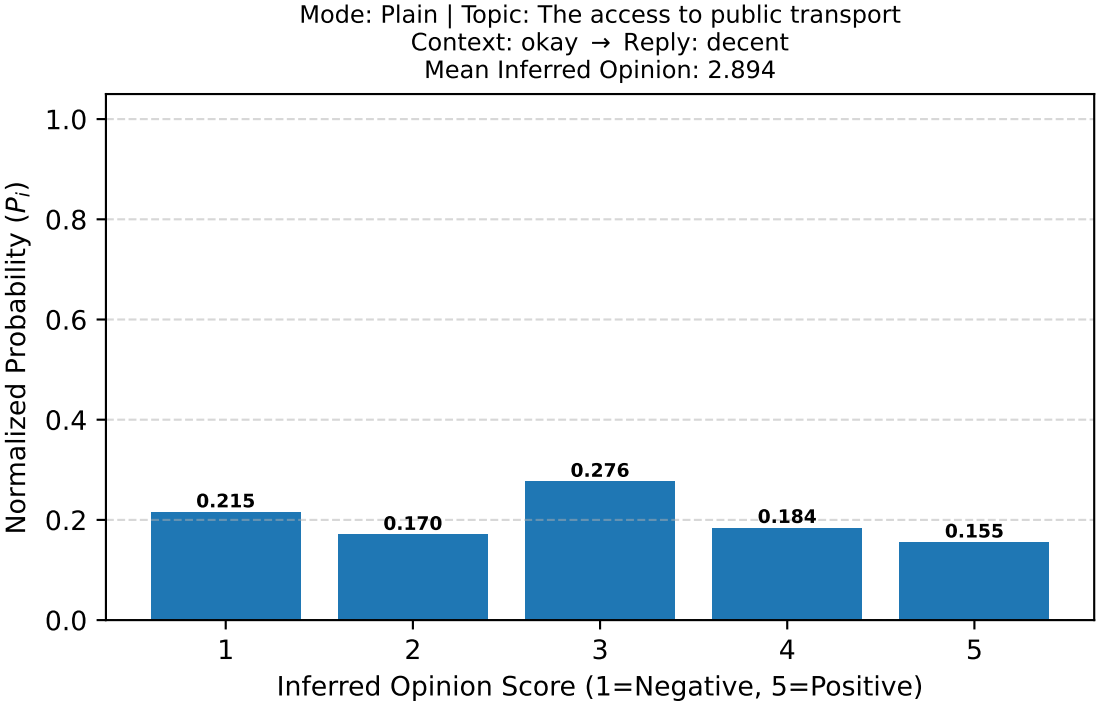

Mode: Plain | Topic: The access to public transport
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.892
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.169
0.274
0.183
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

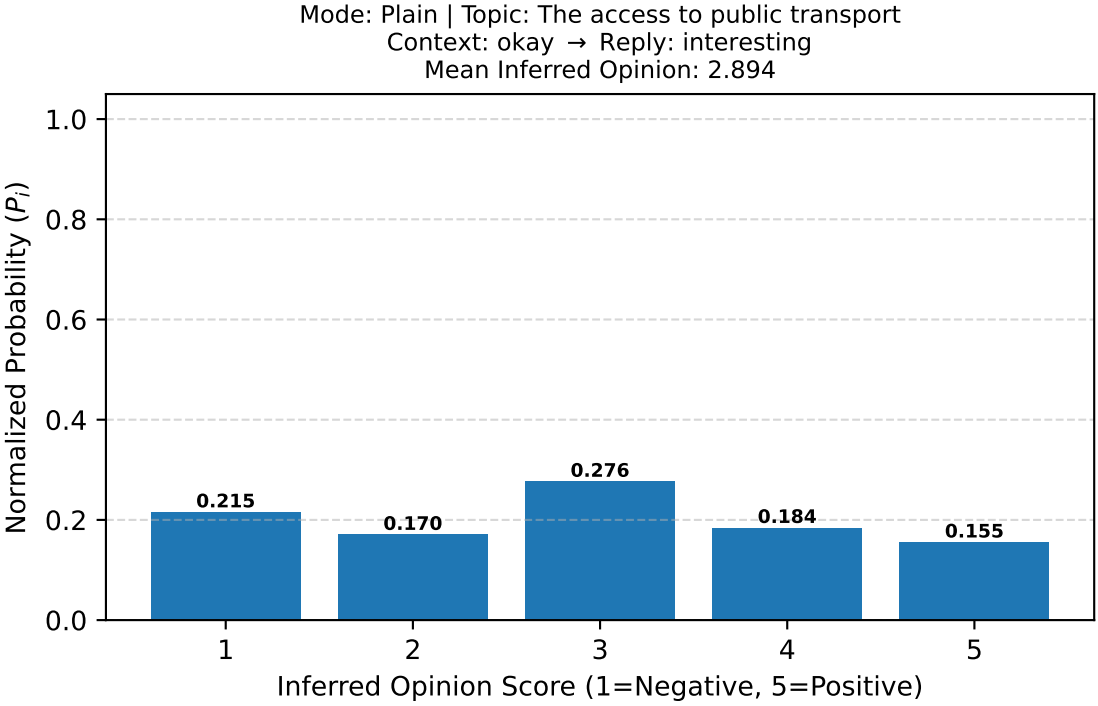

Mode: Plain | Topic: The access to public transport
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.877
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.173
0.276
0.181
0.152
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

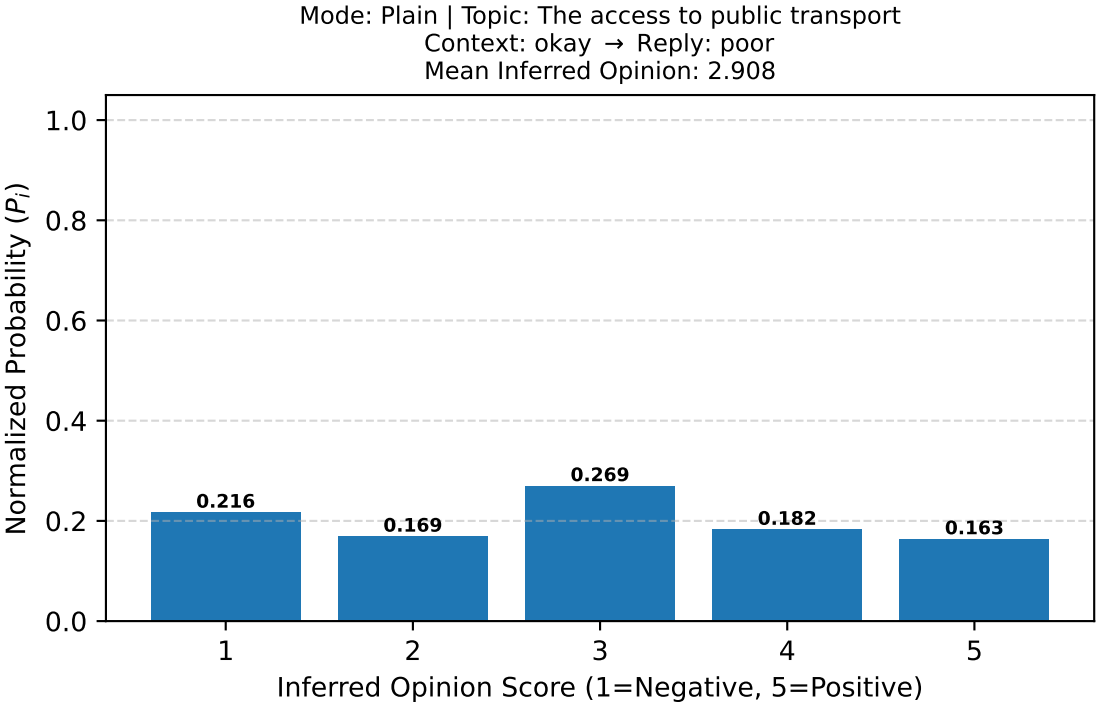

Mode: Plain | Topic: The access to public transport
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.898
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.167
0.267
0.183
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

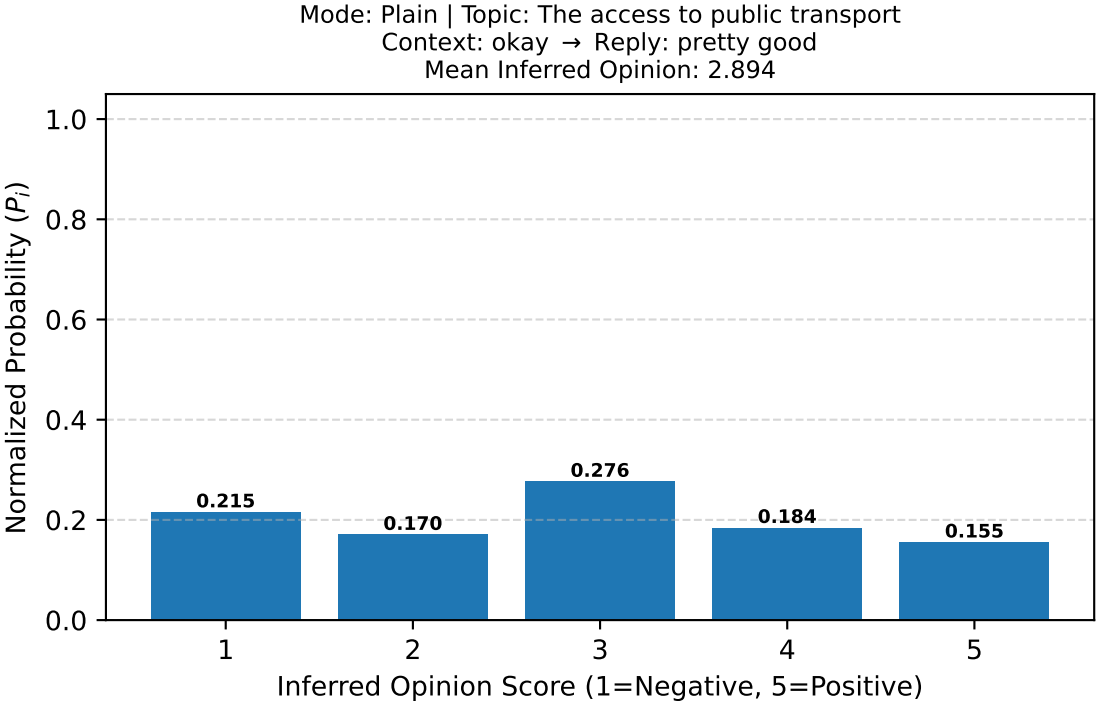

Mode: Plain | Topic: The access to public transport
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.889
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.170
0.272
0.181
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

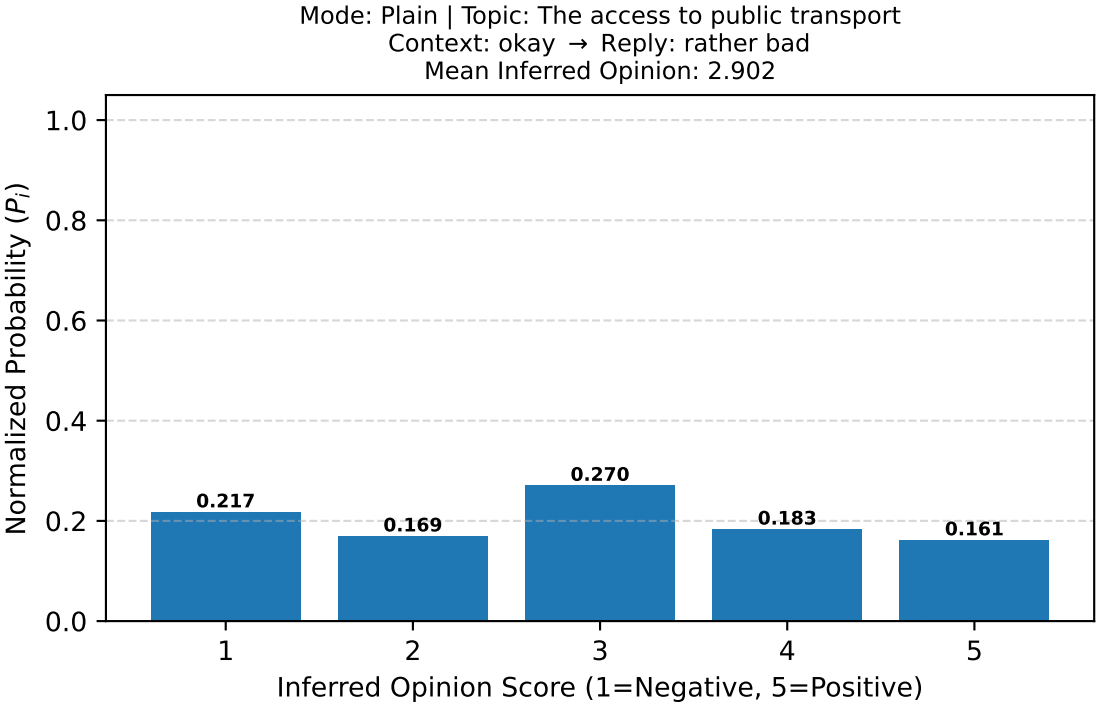

Mode: Plain | Topic: The access to public transport
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.890
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.171
0.269
0.179
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

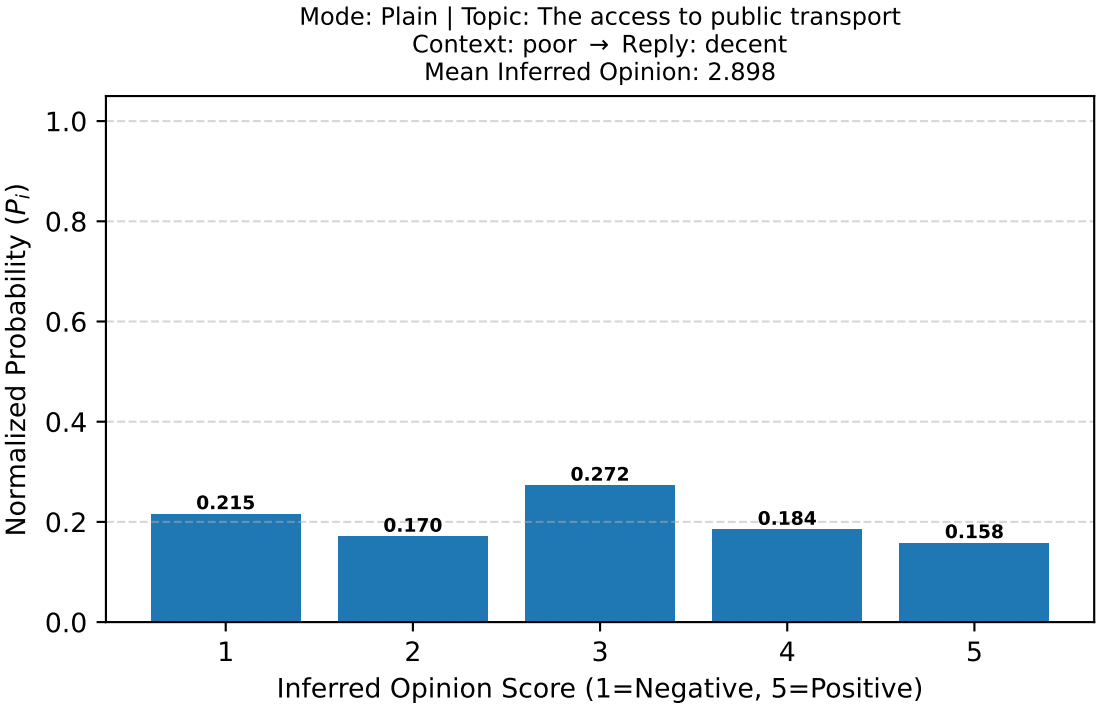

Mode: Plain | Topic: The access to public transport
Context: okay → Reply: decent
Mean Inferred Opinion: 2.894
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.170
0.276
0.184
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

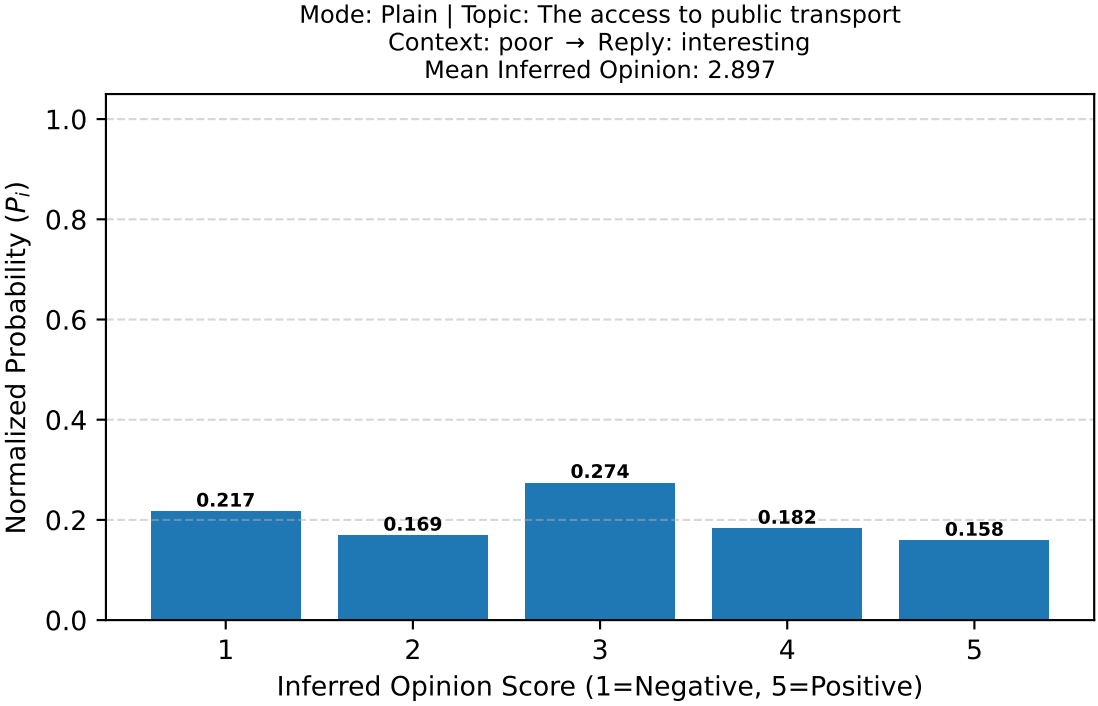

Mode: Plain | Topic: The access to public transport
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.894
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.170
0.276
0.184
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

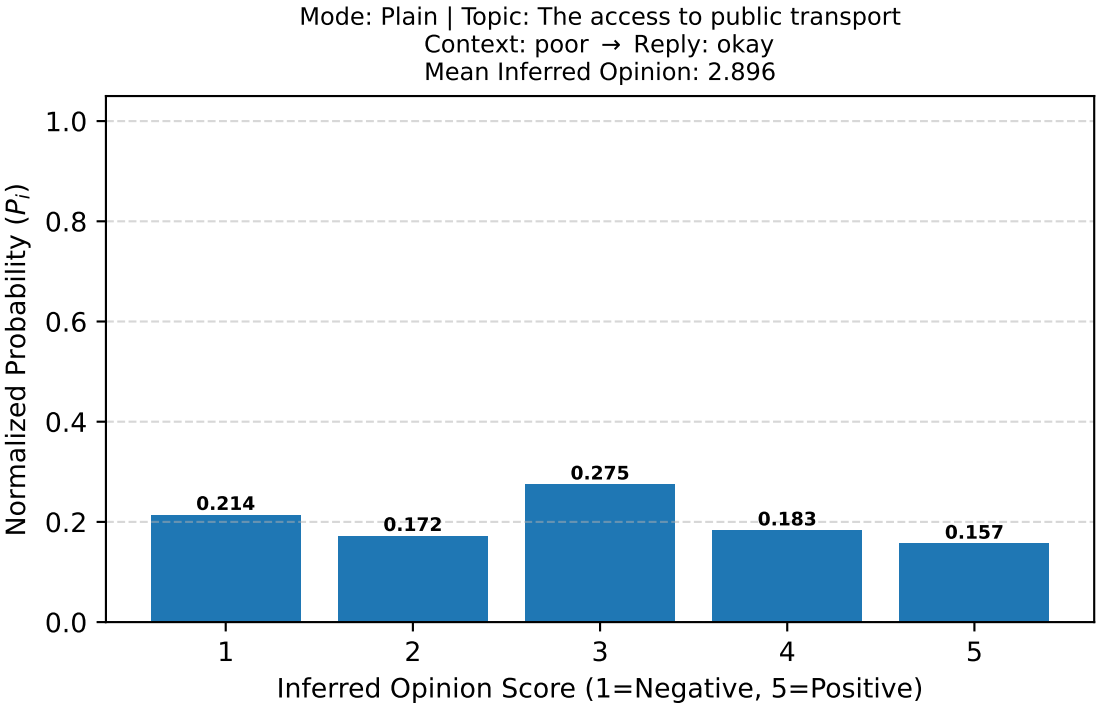

Mode: Plain | Topic: The access to public transport
Context: okay → Reply: poor
Mean Inferred Opinion: 2.908
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.169
0.269
0.182
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

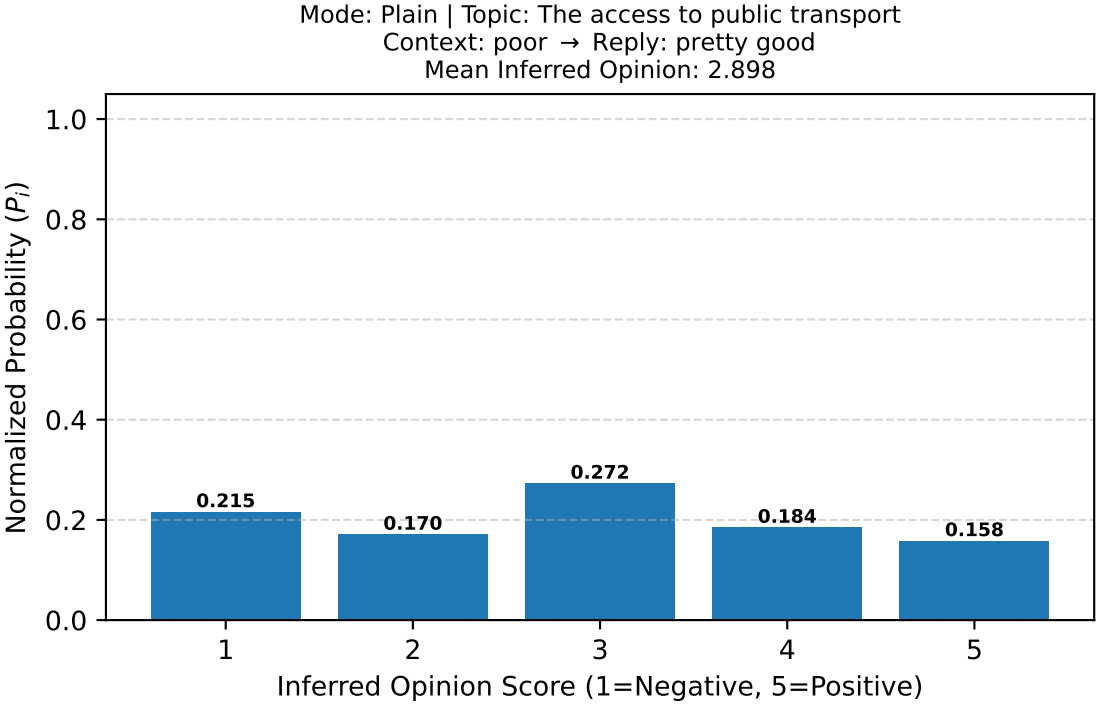

Mode: Plain | Topic: The access to public transport
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.894
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.170
0.276
0.184
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

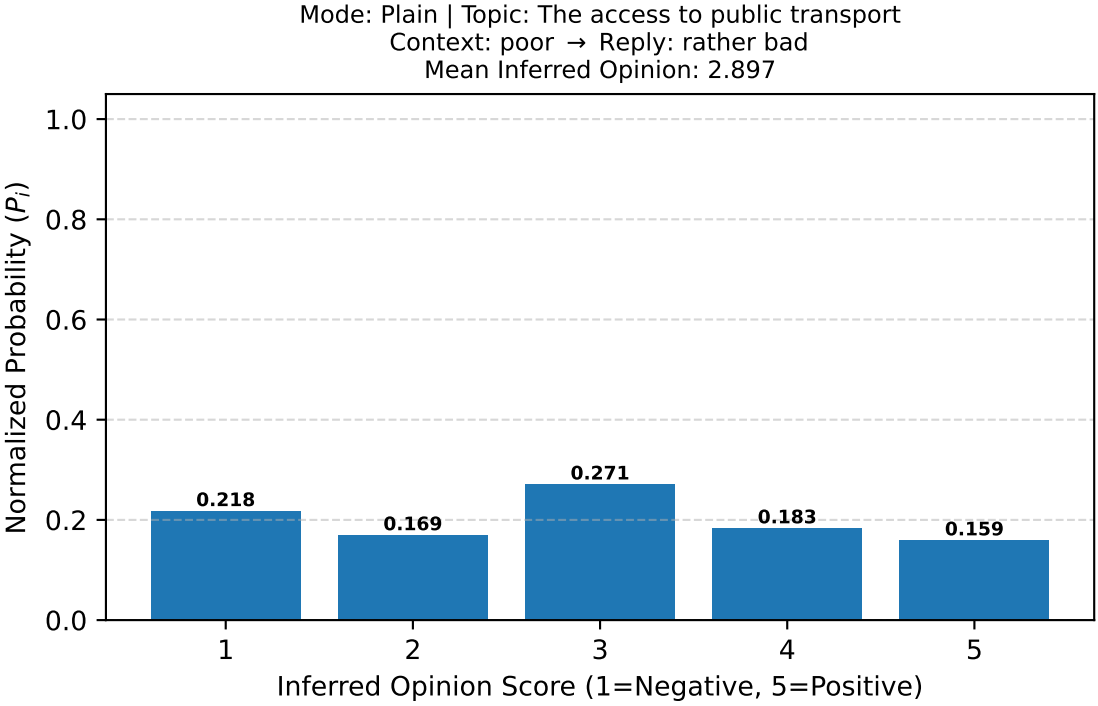

Mode: Plain | Topic: The access to public transport
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.169
0.270
0.183
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

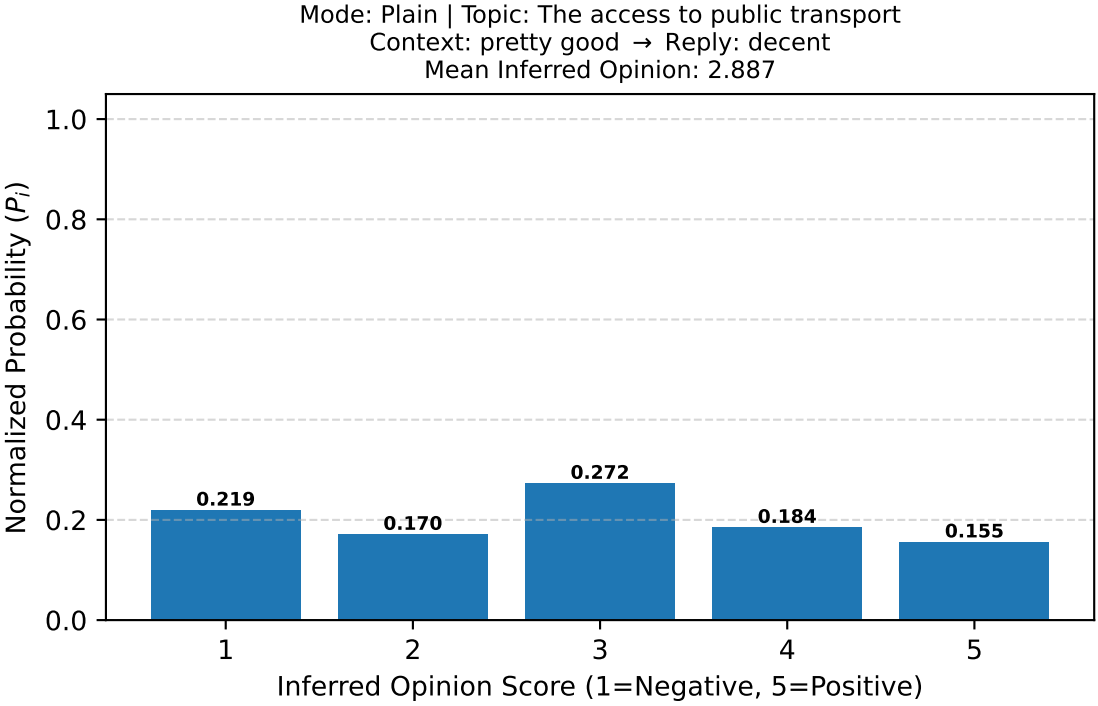

Mode: Plain | Topic: The access to public transport
Context: poor → Reply: decent
Mean Inferred Opinion: 2.898
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.170
0.272
0.184
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

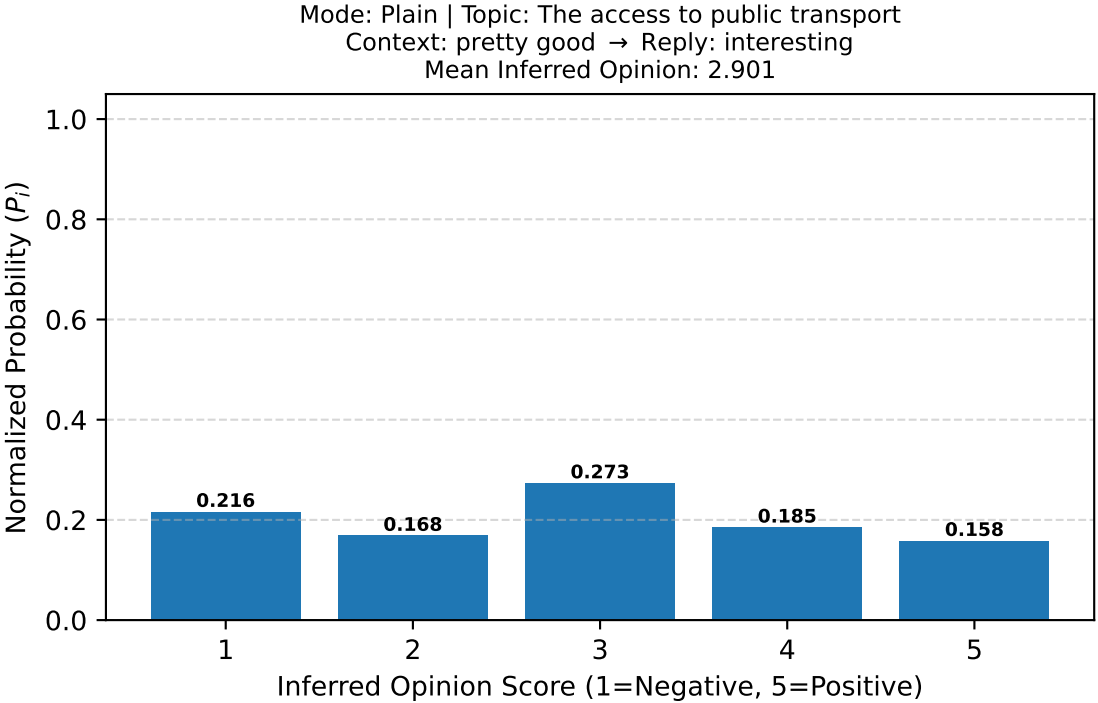

Mode: Plain | Topic: The access to public transport
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.897
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.169
0.274
0.182
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

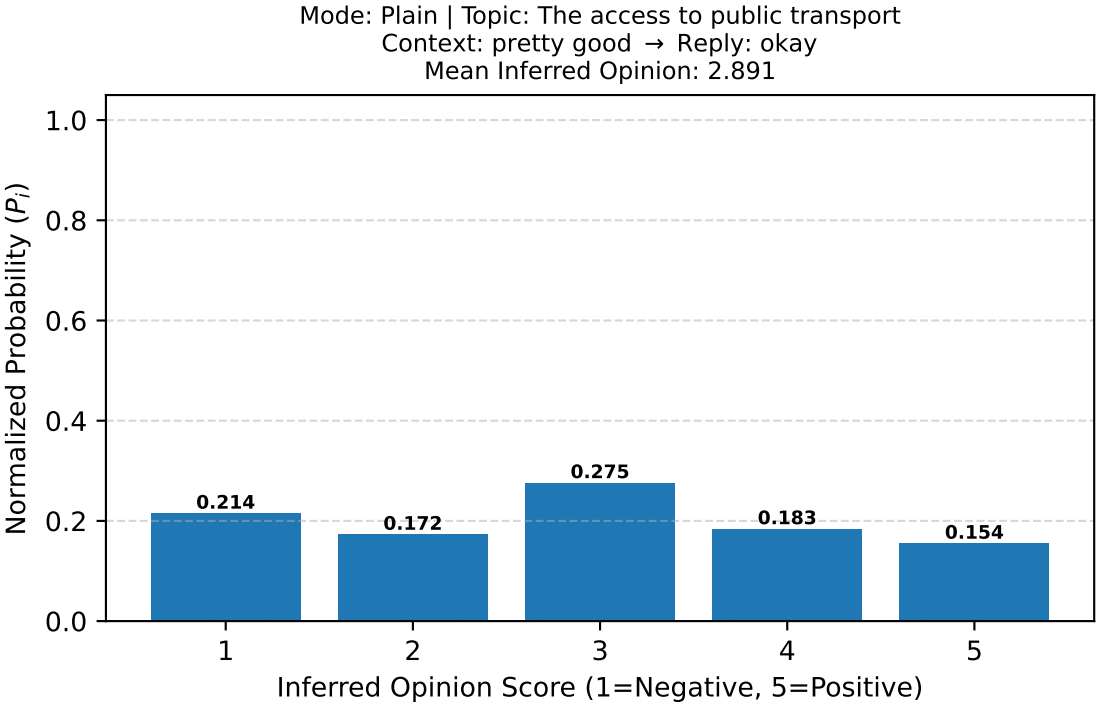

Mode: Plain | Topic: The access to public transport
Context: poor → Reply: okay
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.172
0.275
0.183
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

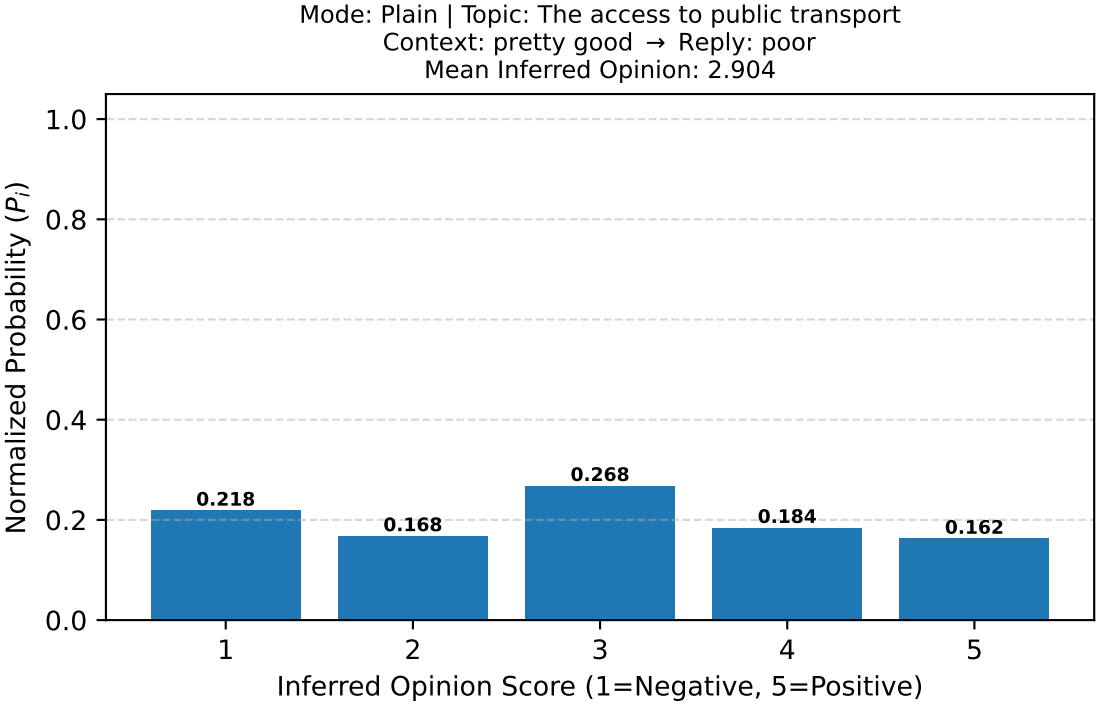

Mode: Plain | Topic: The access to public transport
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.898
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.170
0.272
0.184
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

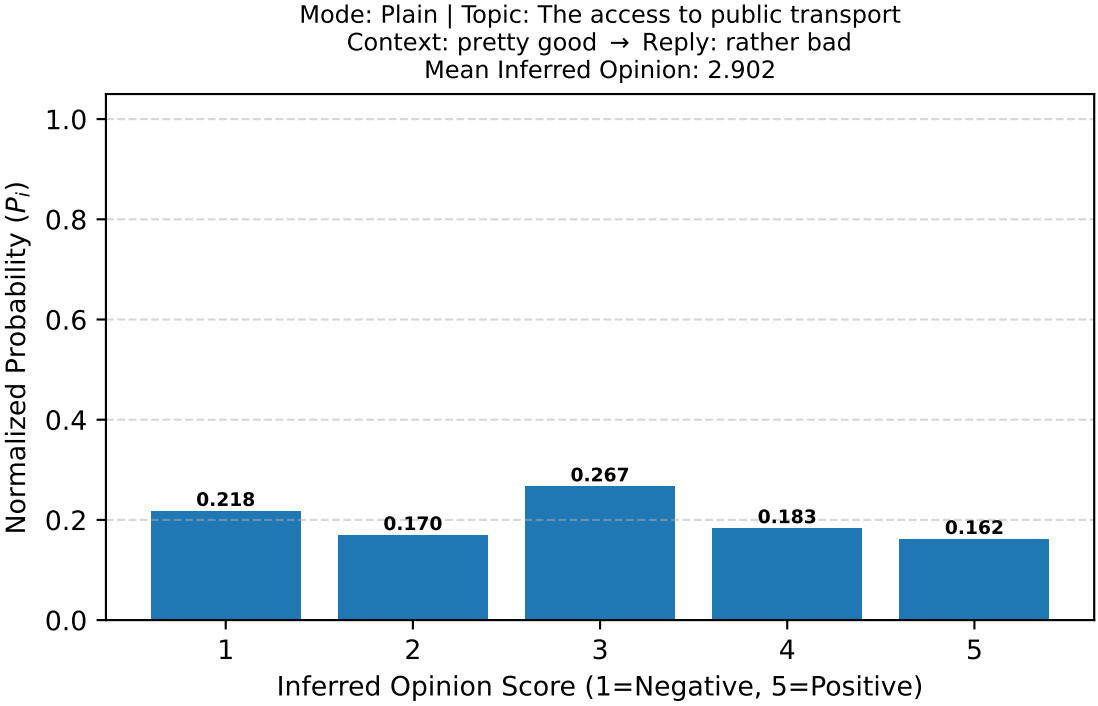

Mode: Plain | Topic: The access to public transport
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.897
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.169
0.271
0.183
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

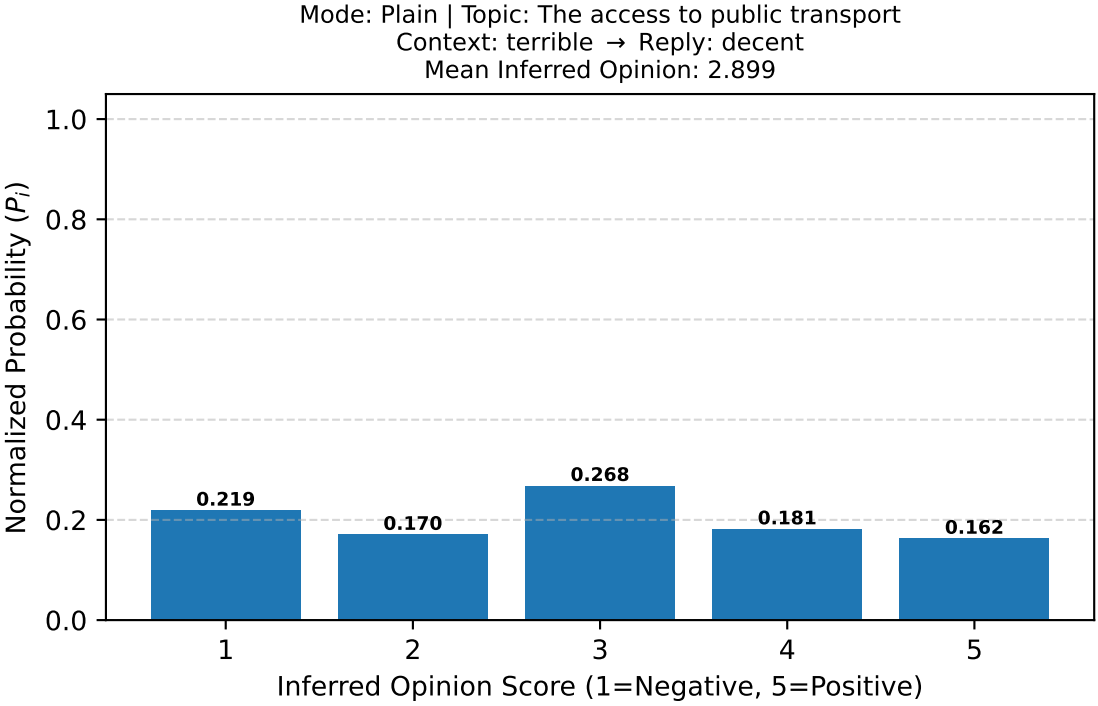

Mode: Plain | Topic: The access to public transport
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.887
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.170
0.272
0.184
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

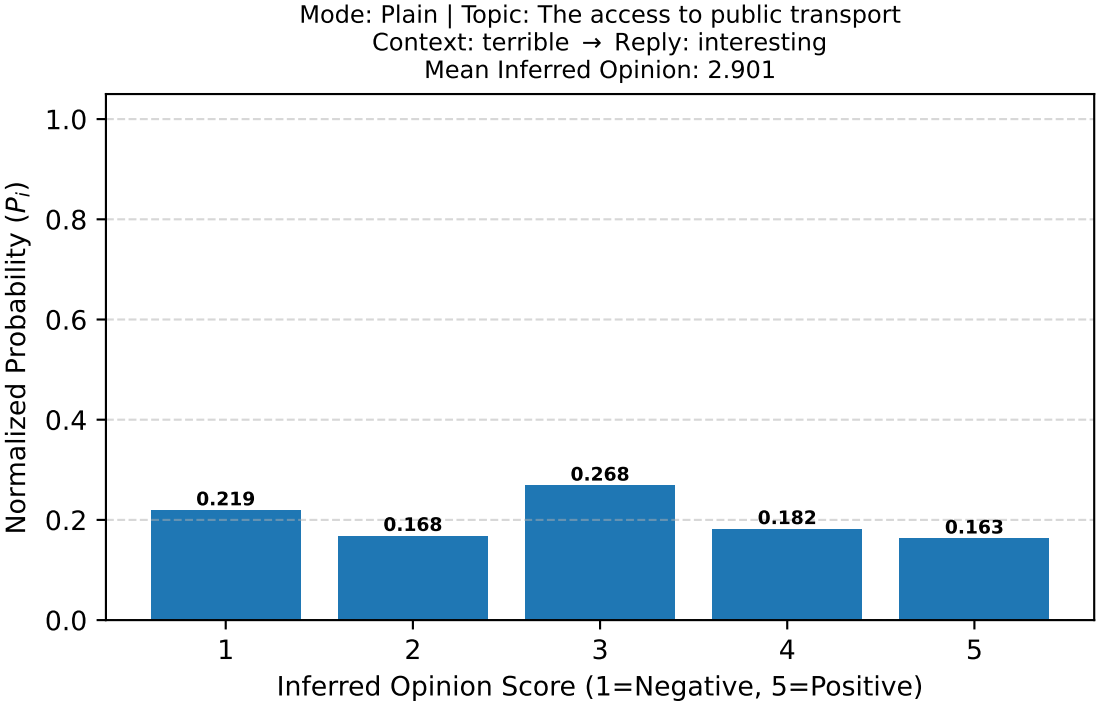

Mode: Plain | Topic: The access to public transport
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.168
0.273
0.185
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

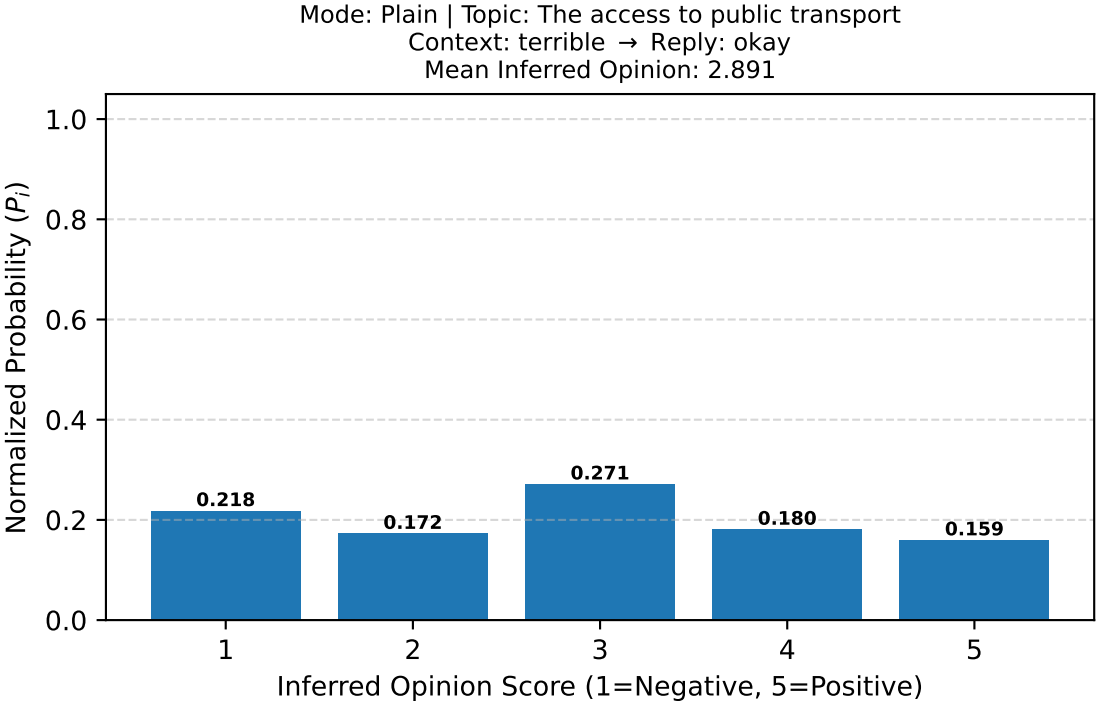

Mode: Plain | Topic: The access to public transport
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.891
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.172
0.275
0.183
0.154
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

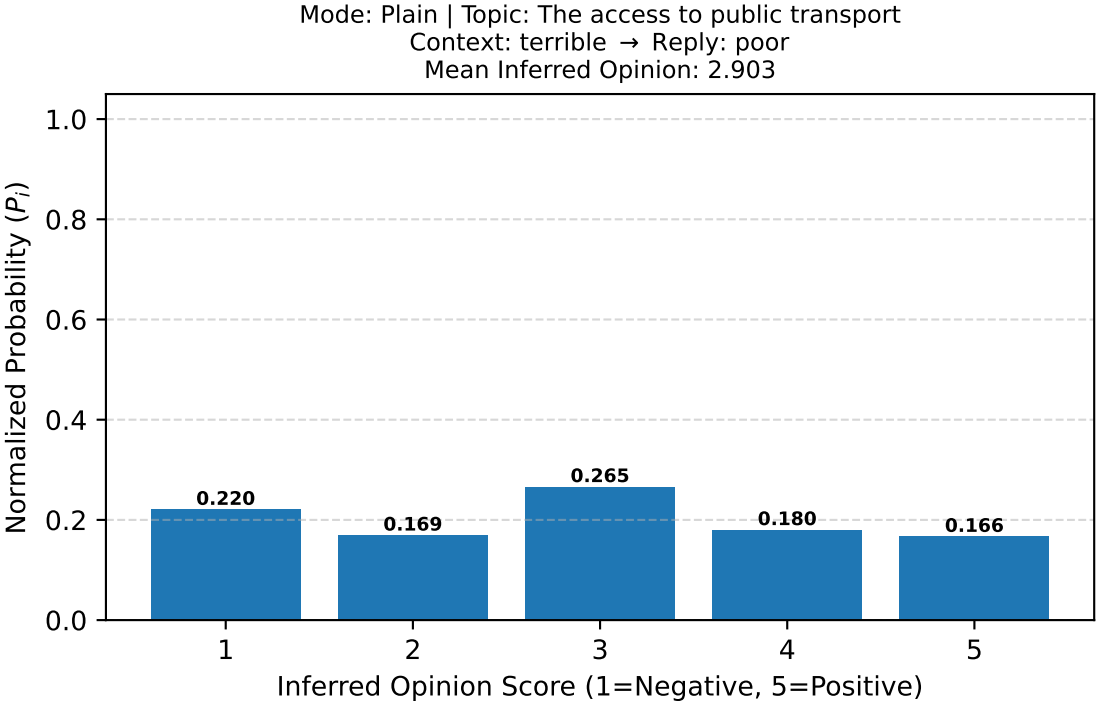

Mode: Plain | Topic: The access to public transport
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.168
0.268
0.184
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

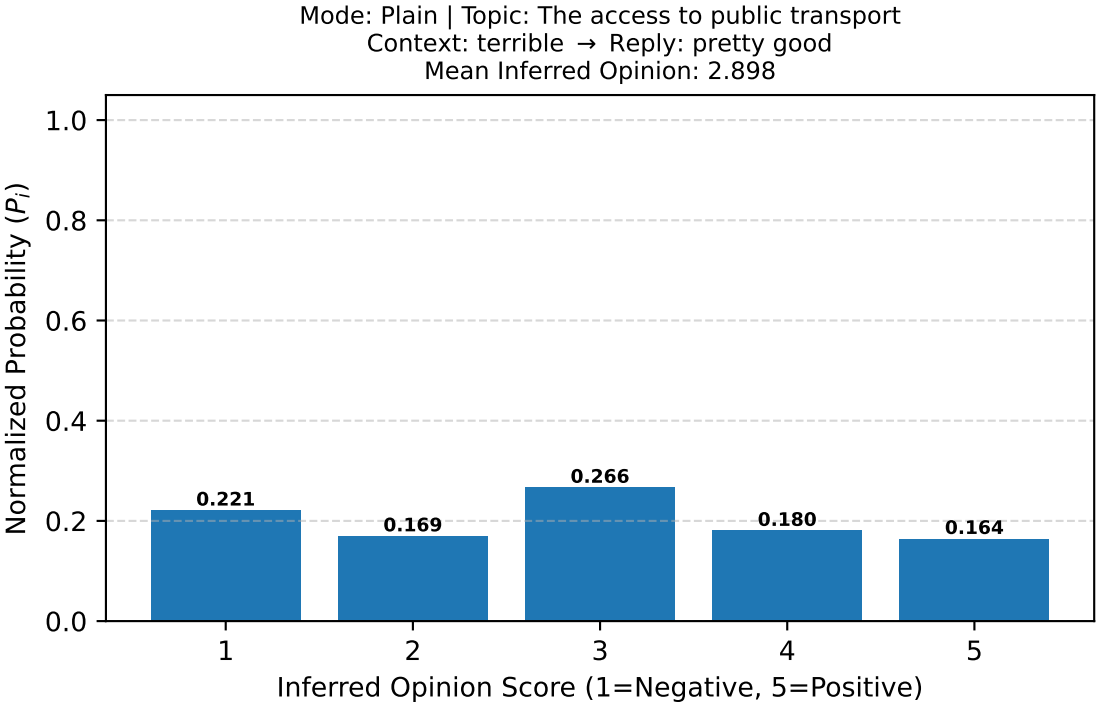

Mode: Plain | Topic: The access to public transport
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.170
0.267
0.183
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

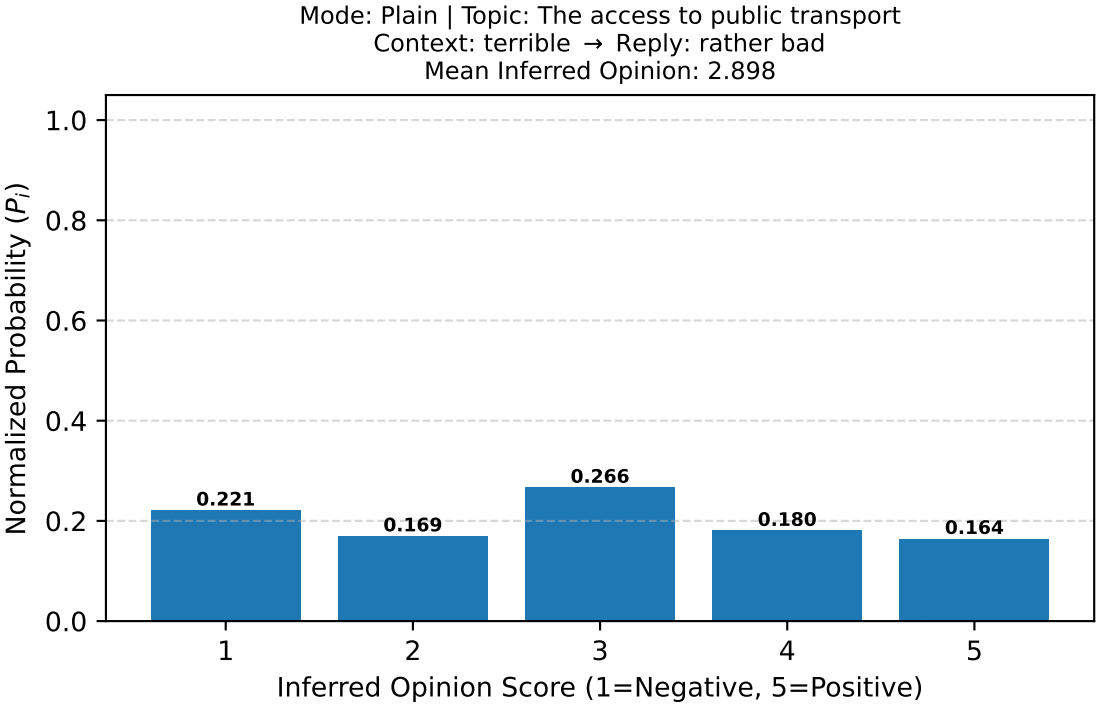

Mode: Plain | Topic: The access to public transport
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.899
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.170
0.268
0.181
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

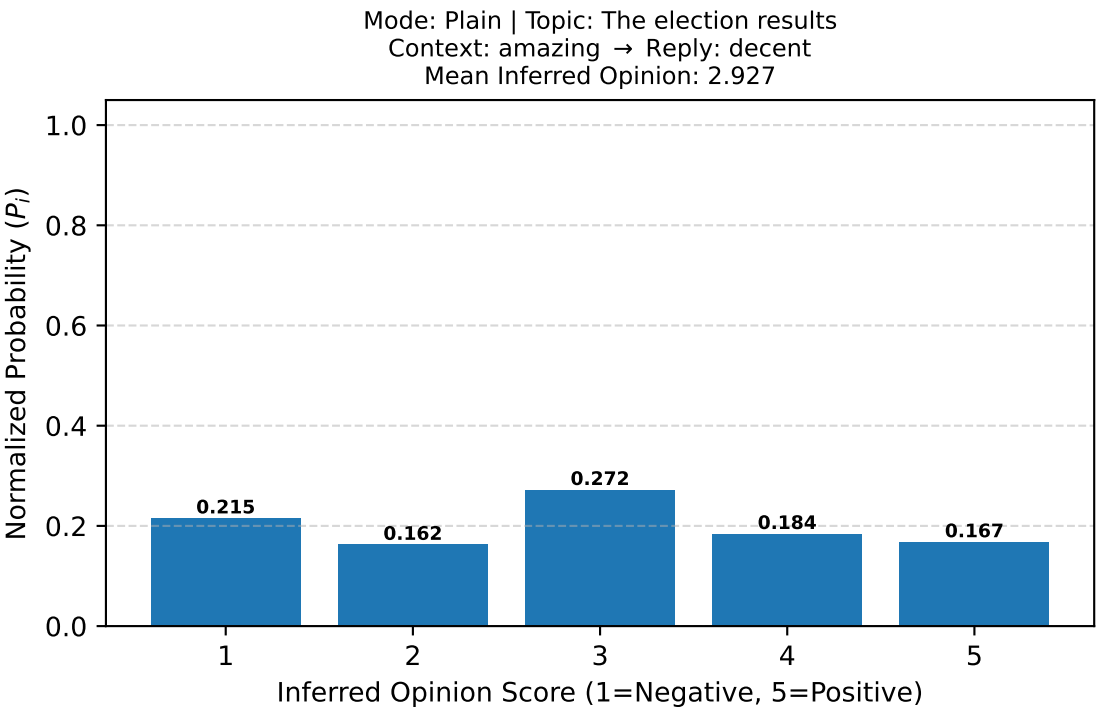

Mode: Plain | Topic: The access to public transport
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.168
0.268
0.182
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

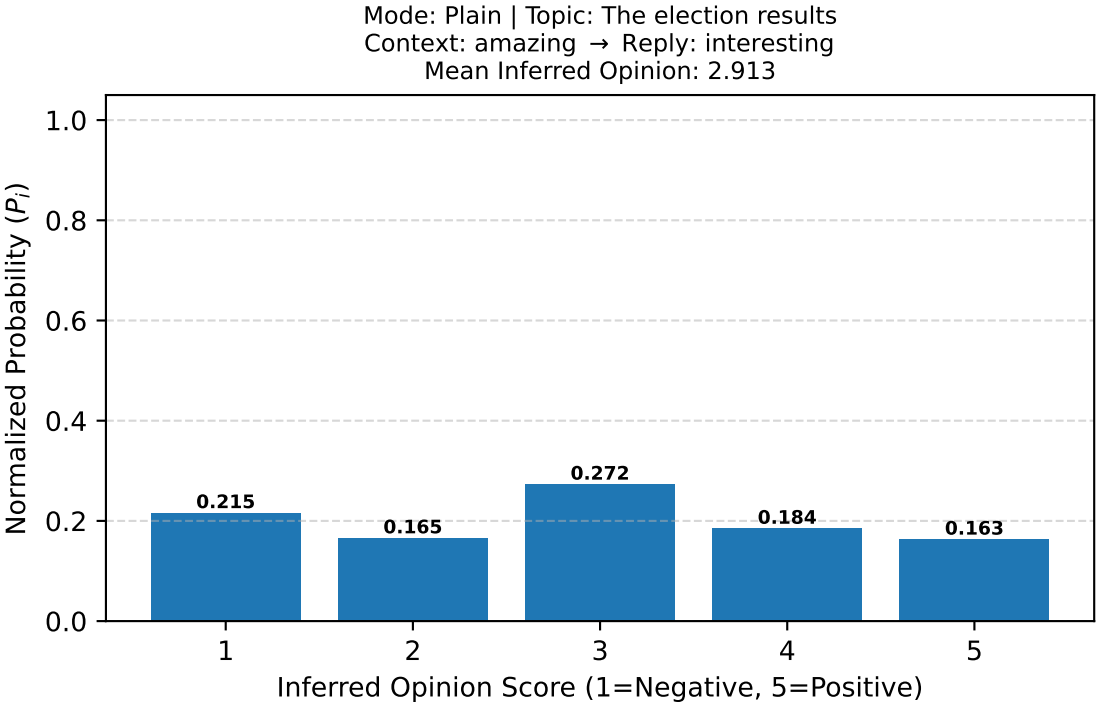

Mode: Plain | Topic: The access to public transport
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.891
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.172
0.271
0.180
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

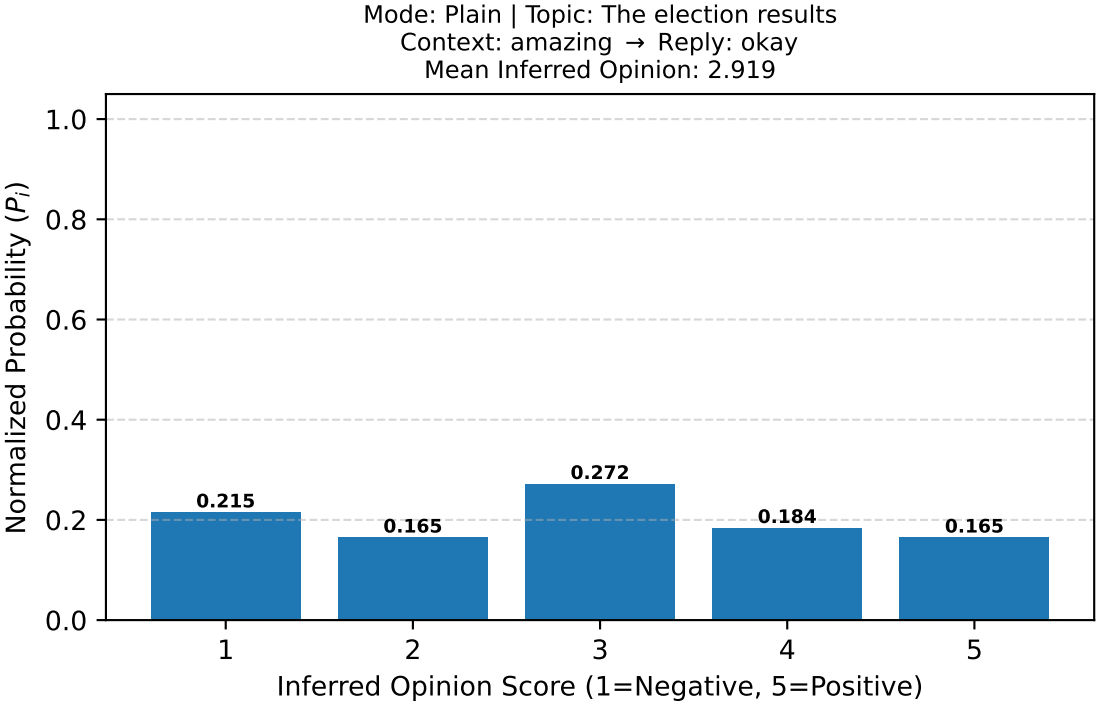

Mode: Plain | Topic: The access to public transport
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.169
0.265
0.180
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

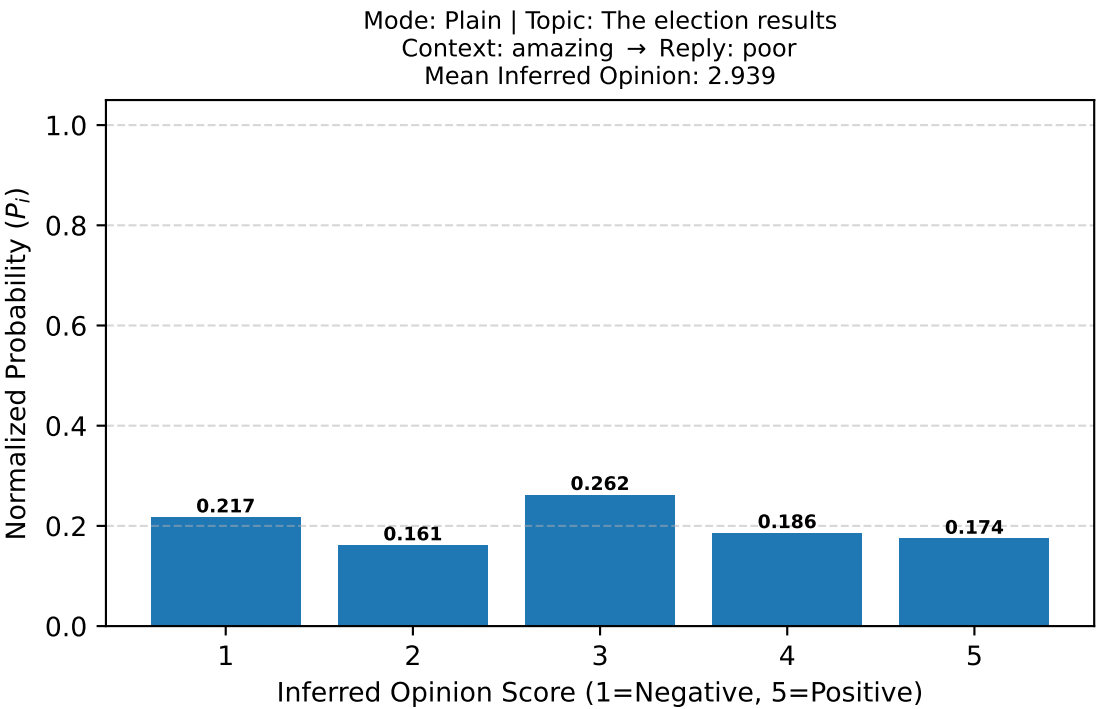

Mode: Plain | Topic: The access to public transport
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.898
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.169
0.266
0.180
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

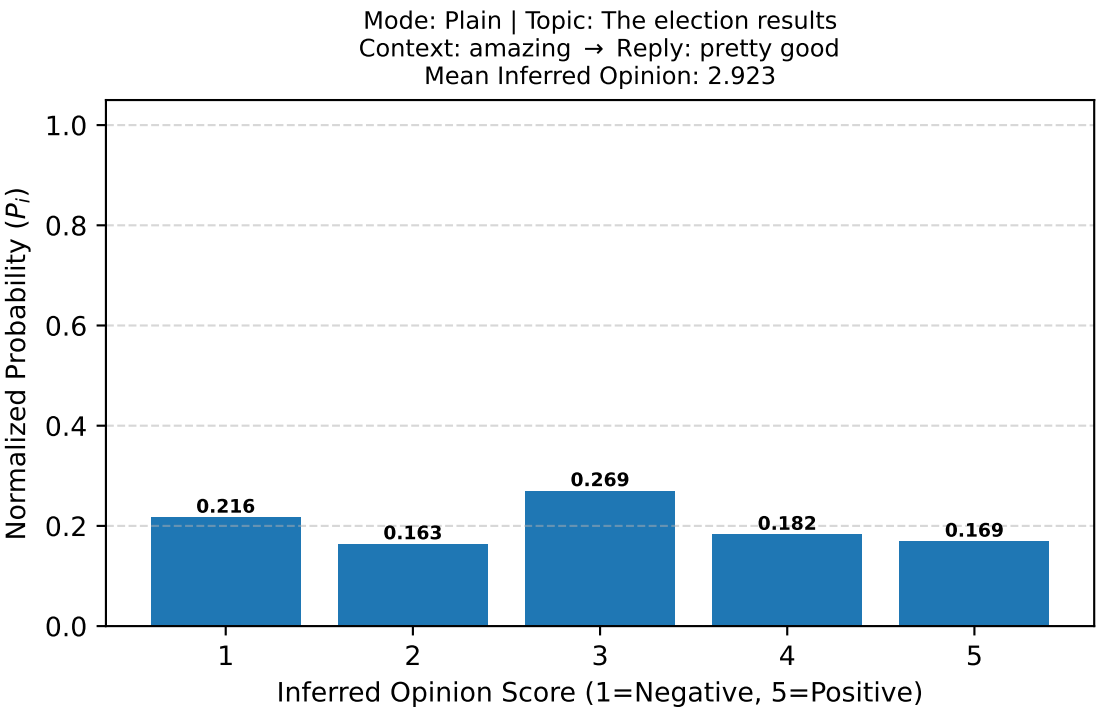

Mode: Plain | Topic: The access to public transport
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.898
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.169
0.266
0.180
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

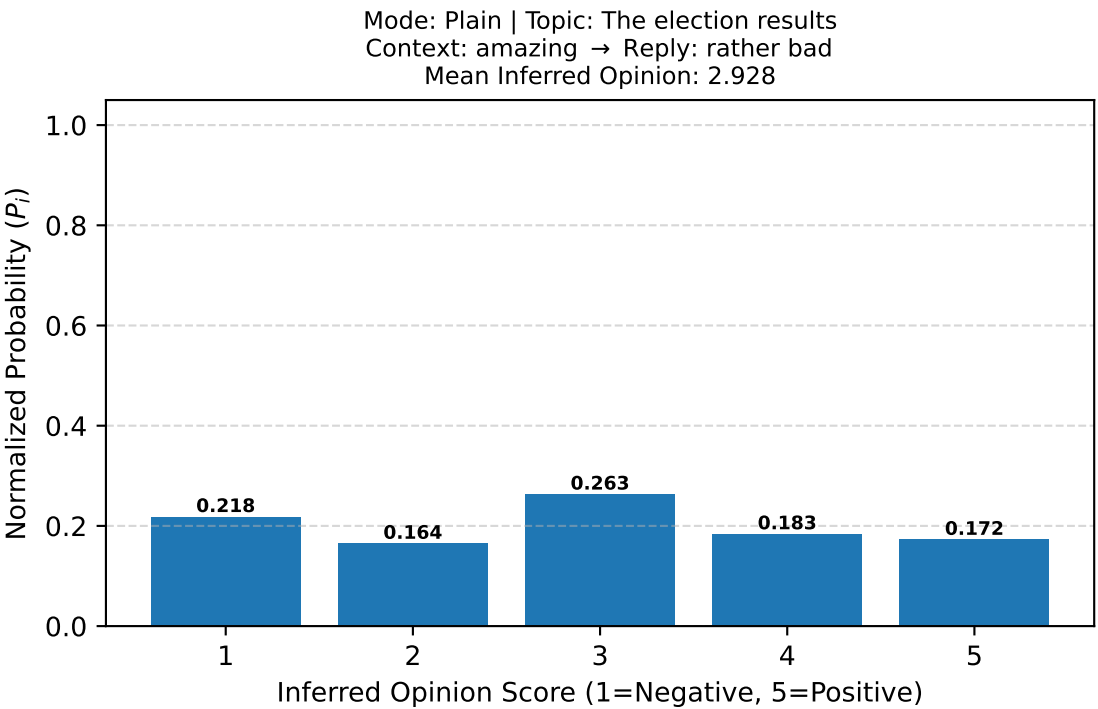

Mode: Plain | Topic: The election results
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.162
0.272
0.184
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

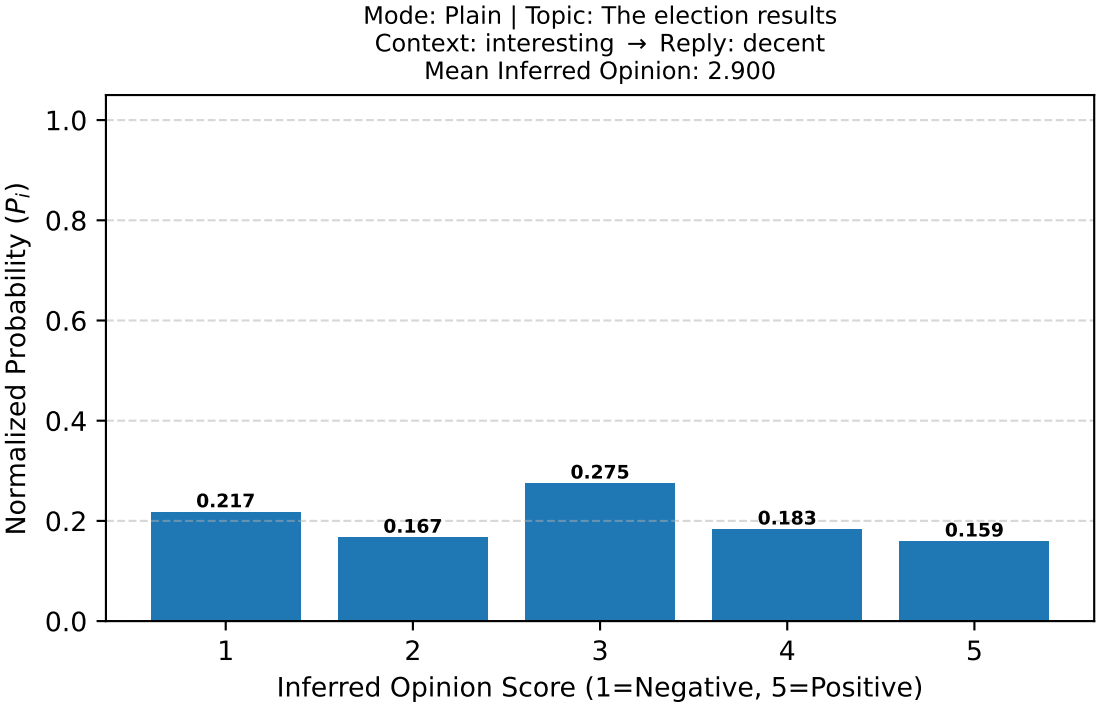

Mode: Plain | Topic: The election results
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.165
0.272
0.184
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

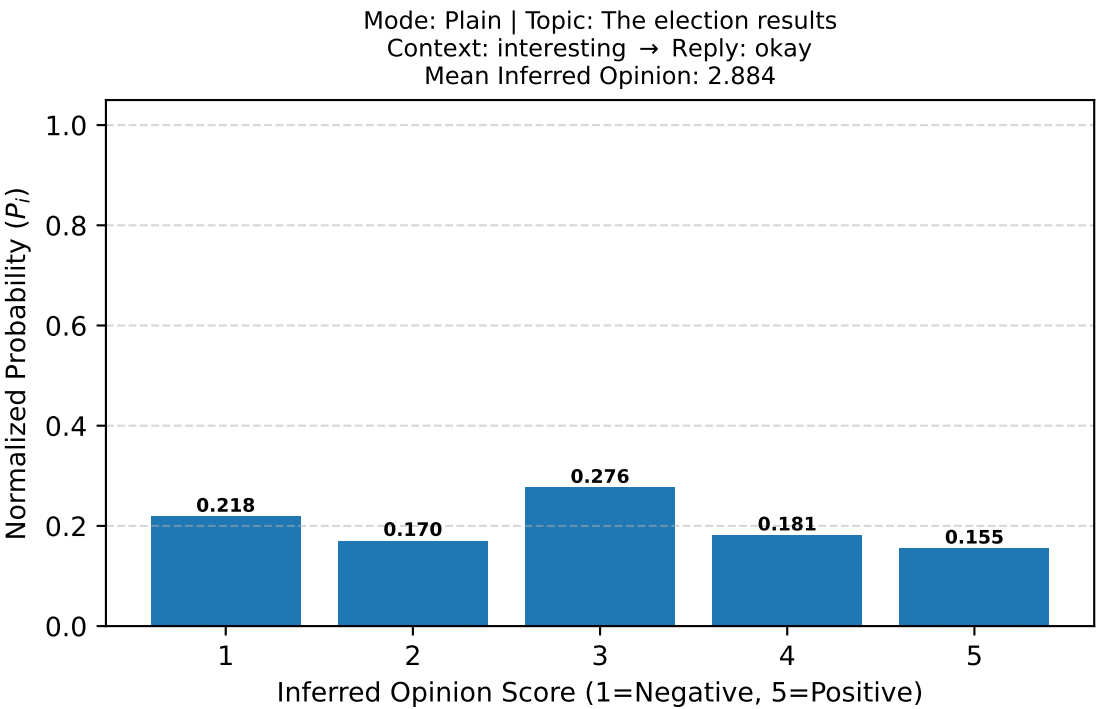

Mode: Plain | Topic: The election results
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.165
0.272
0.184
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

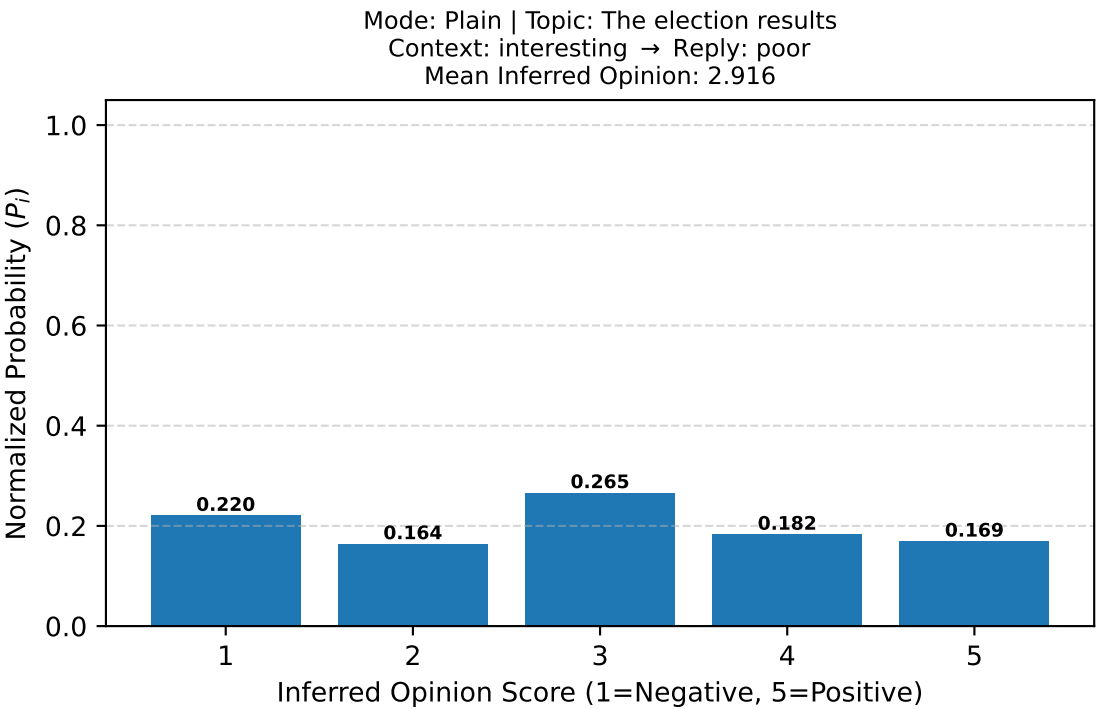

Mode: Plain | Topic: The election results
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.939
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.262
0.186
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

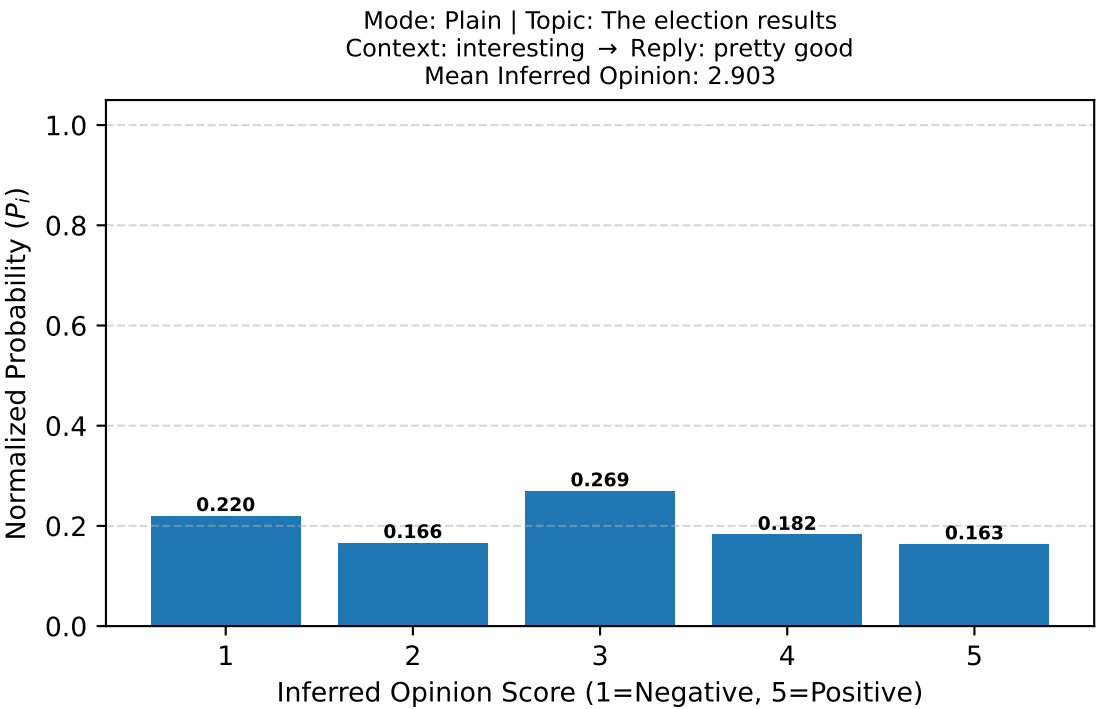

Mode: Plain | Topic: The election results
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.163
0.269
0.182
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

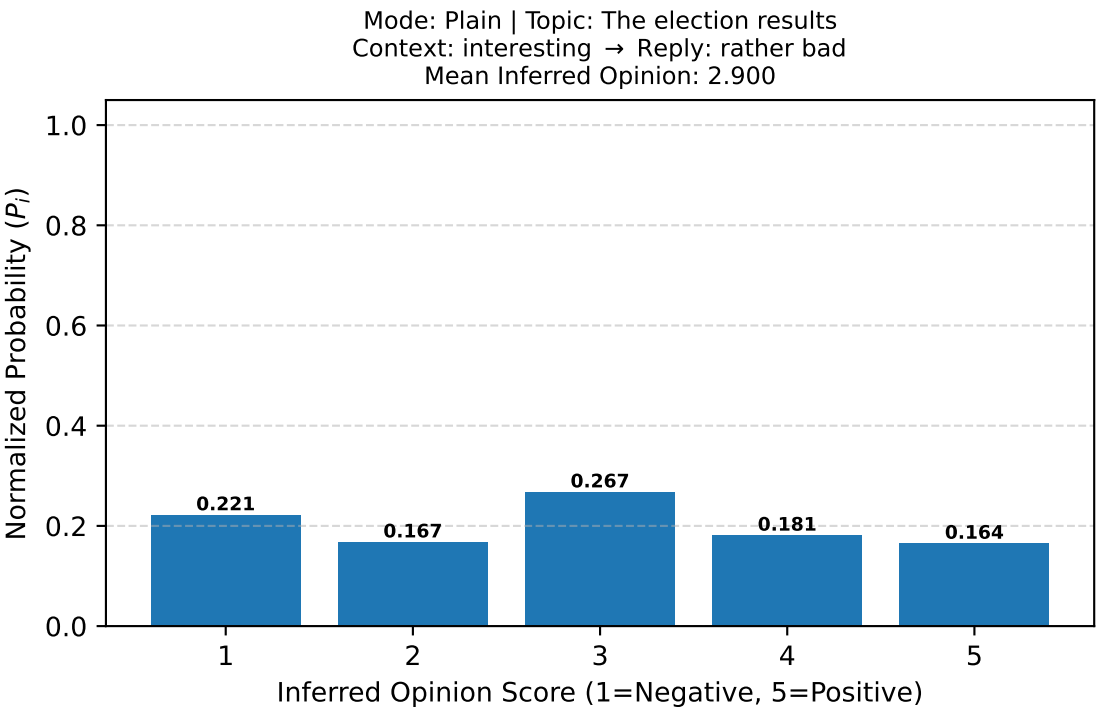

Mode: Plain | Topic: The election results
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.164
0.263
0.183
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

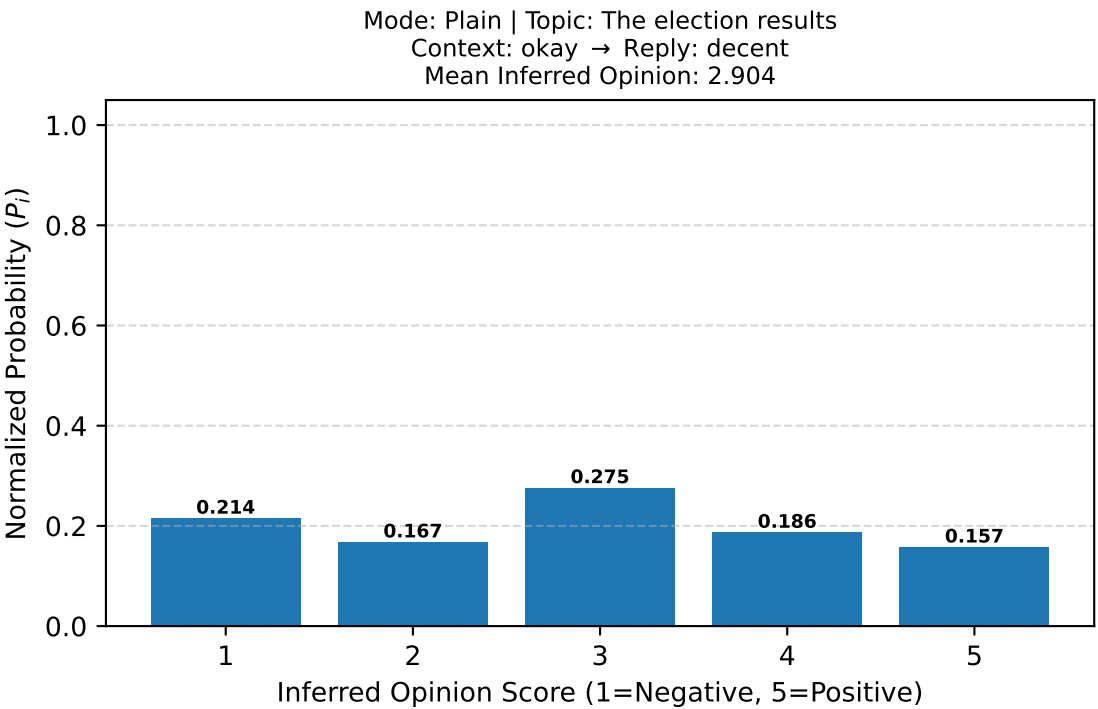

Mode: Plain | Topic: The election results
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.900
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.167
0.275
0.183
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

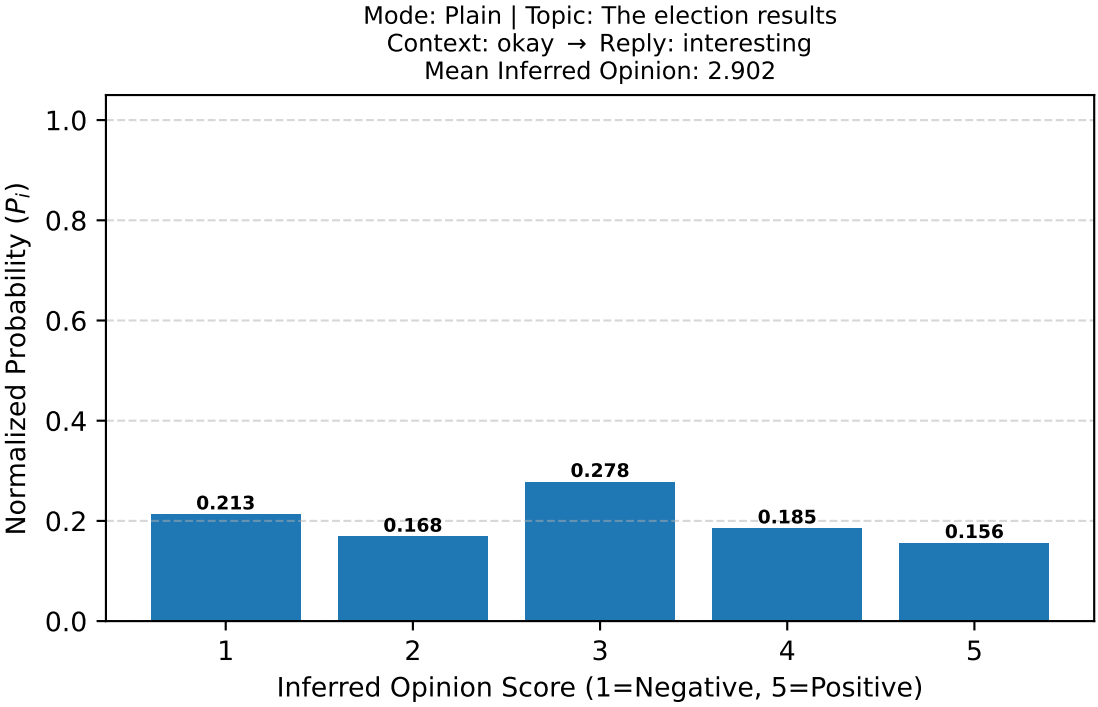

Mode: Plain | Topic: The election results
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.884
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.170
0.276
0.181
0.155
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

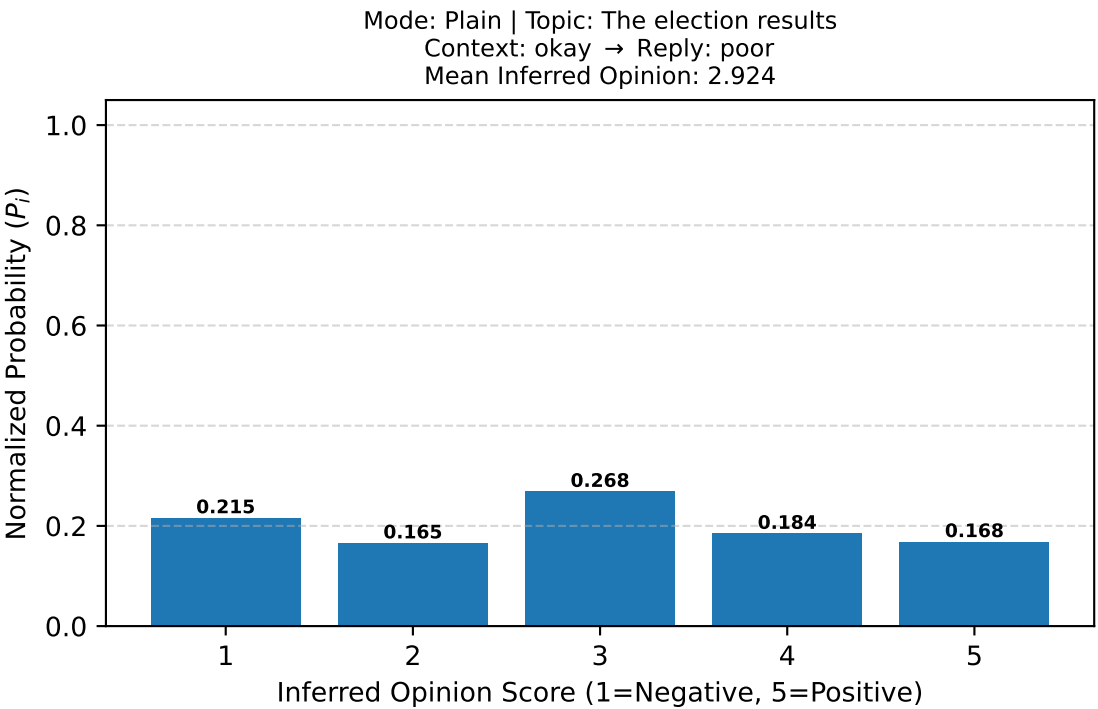

Mode: Plain | Topic: The election results
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.164
0.265
0.182
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

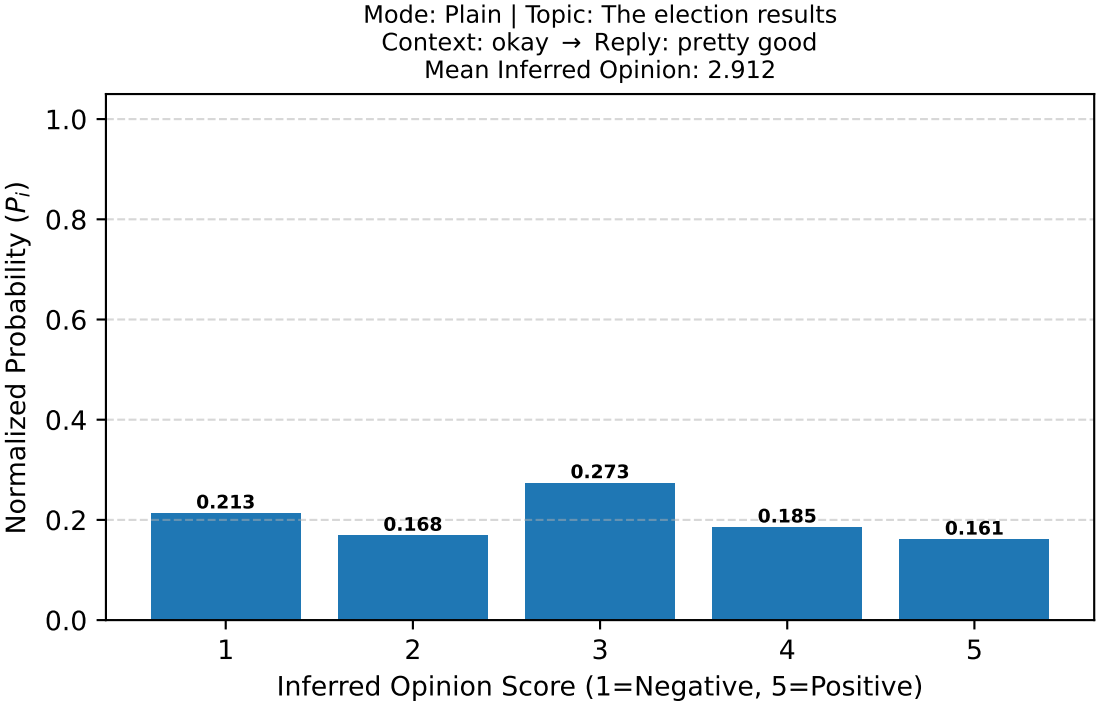

Mode: Plain | Topic: The election results
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.166
0.269
0.182
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

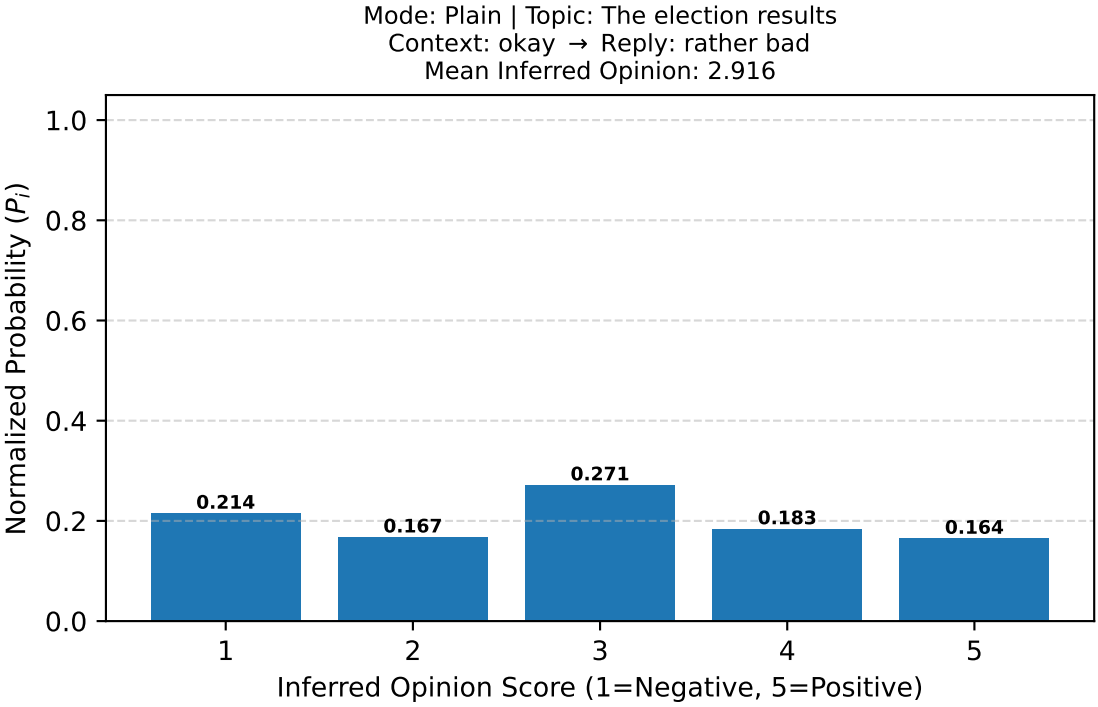

Mode: Plain | Topic: The election results
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.900
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.167
0.267
0.181
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

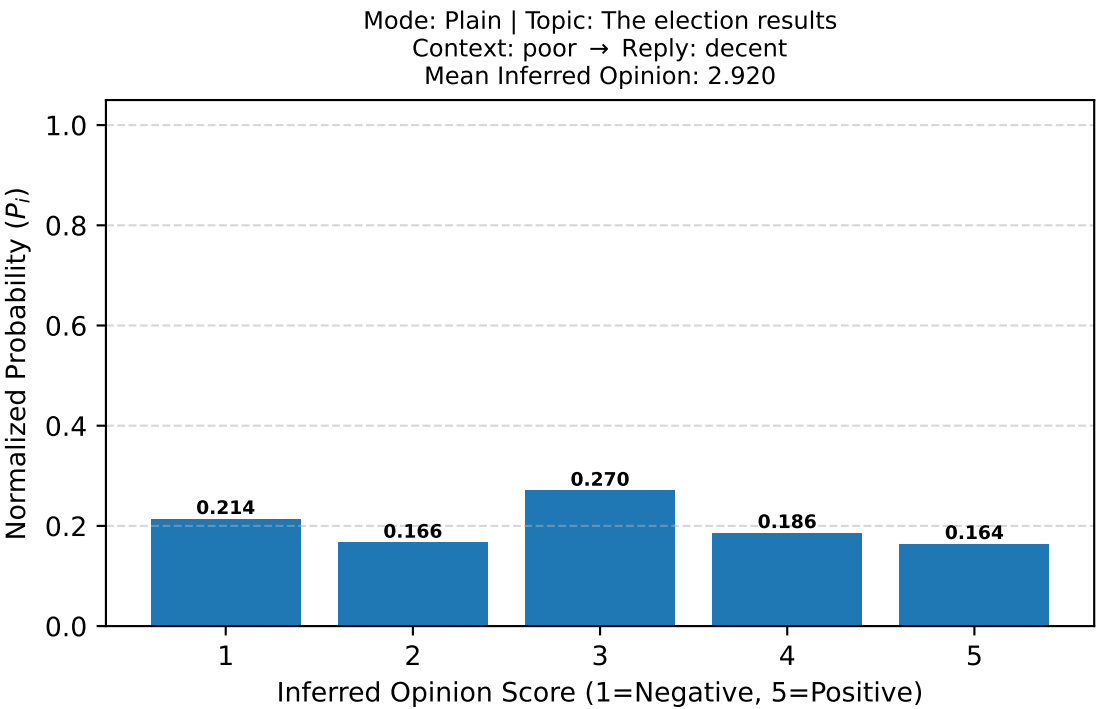

Mode: Plain | Topic: The election results
Context: okay → Reply: decent
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.167
0.275
0.186
0.157
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

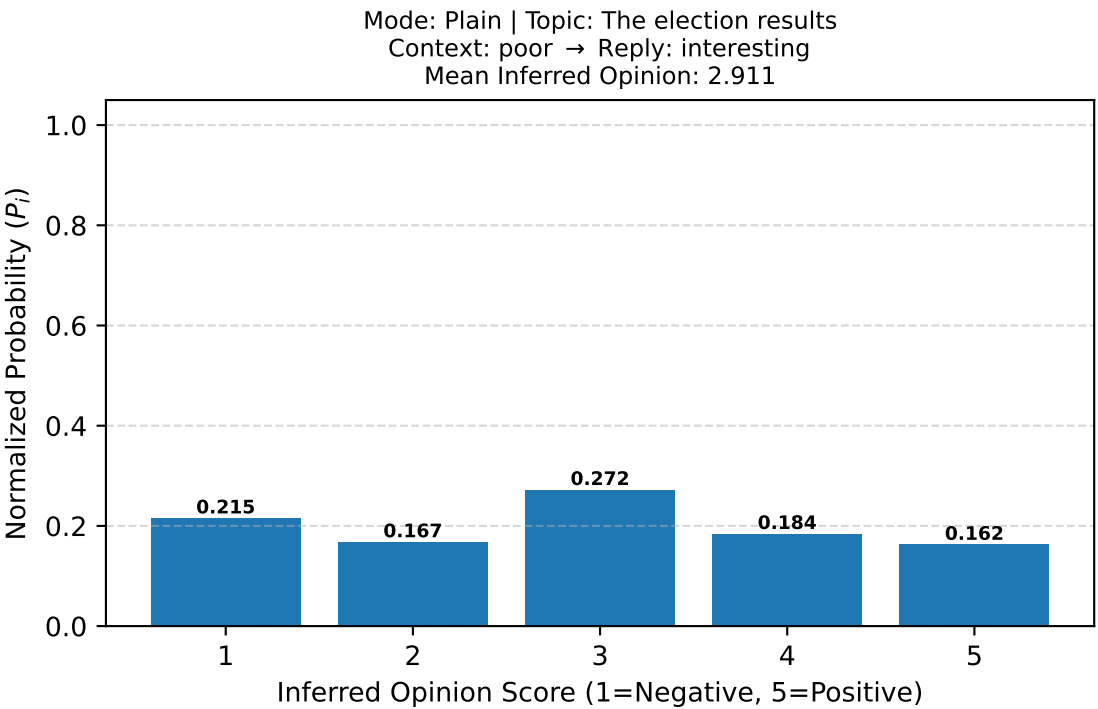

Mode: Plain | Topic: The election results
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.168
0.278
0.185
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

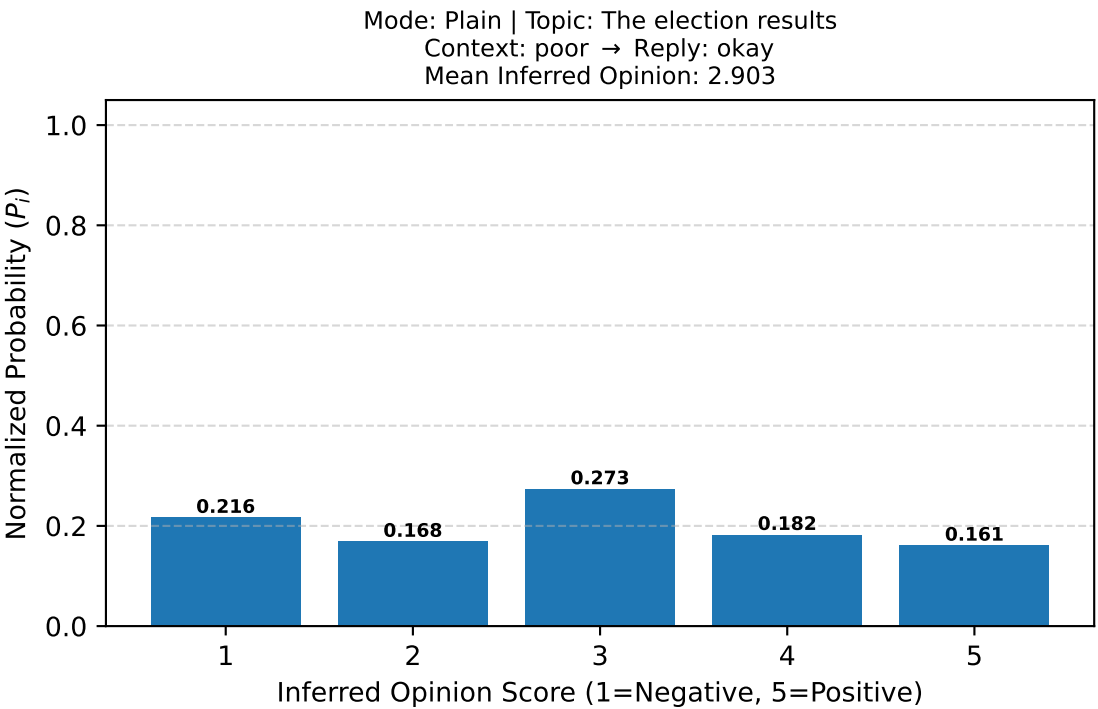

Mode: Plain | Topic: The election results
Context: okay → Reply: poor
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.165
0.268
0.184
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

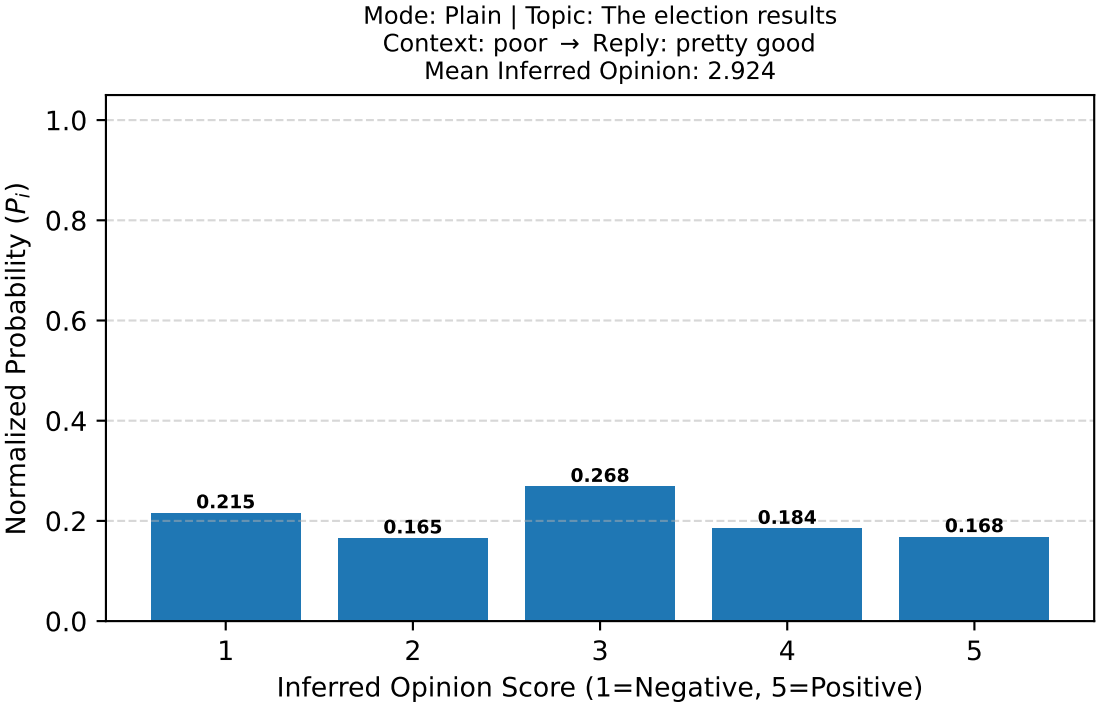

Mode: Plain | Topic: The election results
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.168
0.273
0.185
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

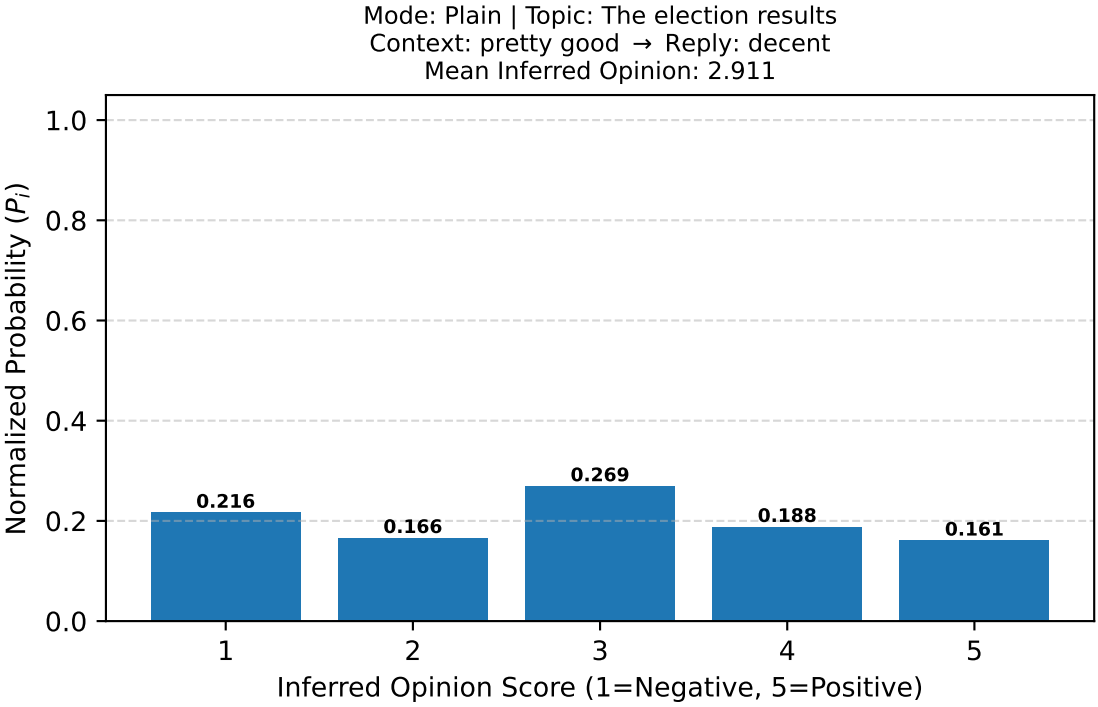

Mode: Plain | Topic: The election results
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.167
0.271
0.183
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

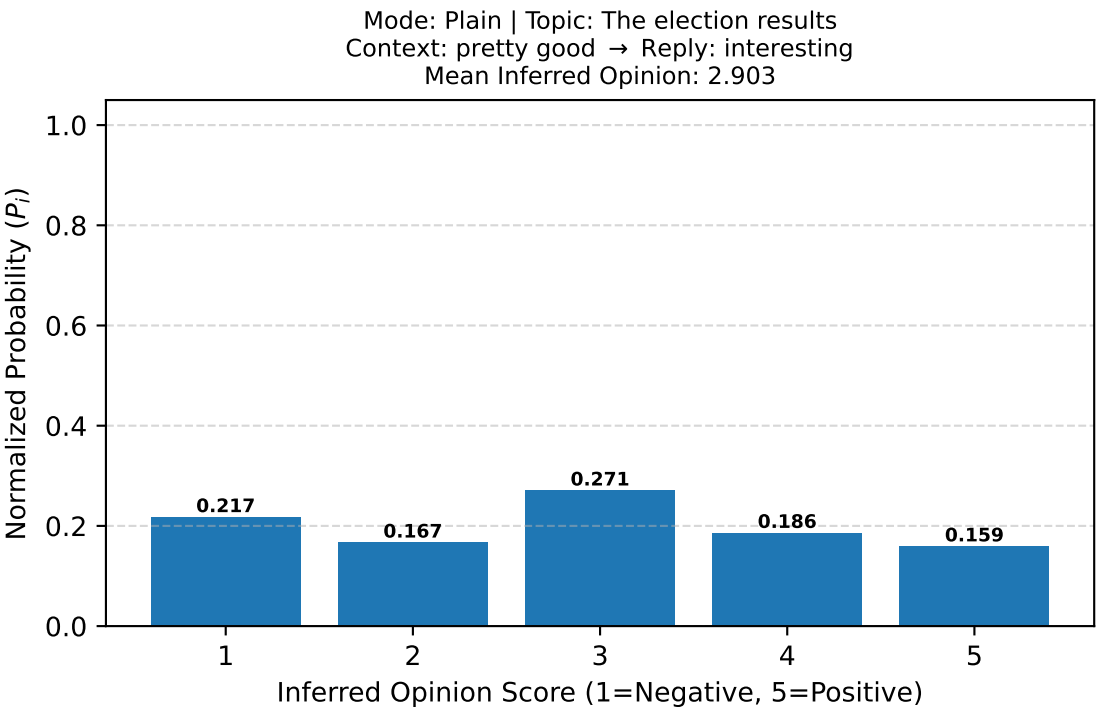

Mode: Plain | Topic: The election results
Context: poor → Reply: decent
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.214
0.166
0.270
0.186
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

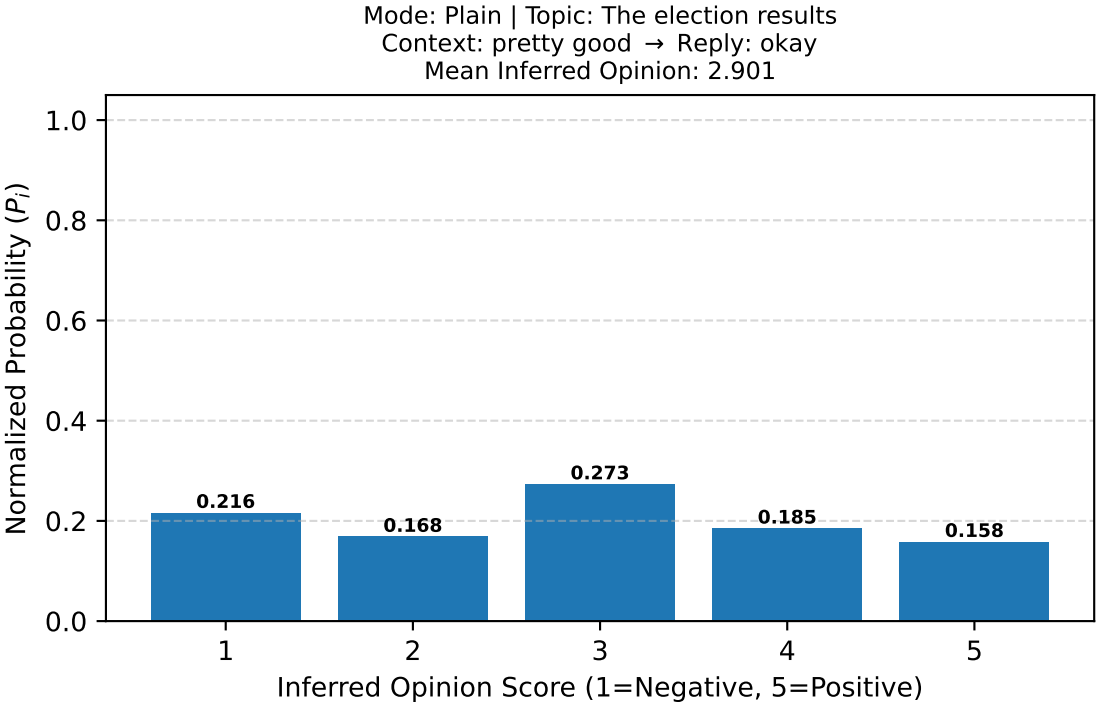

Mode: Plain | Topic: The election results
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.911
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.167
0.272
0.184
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

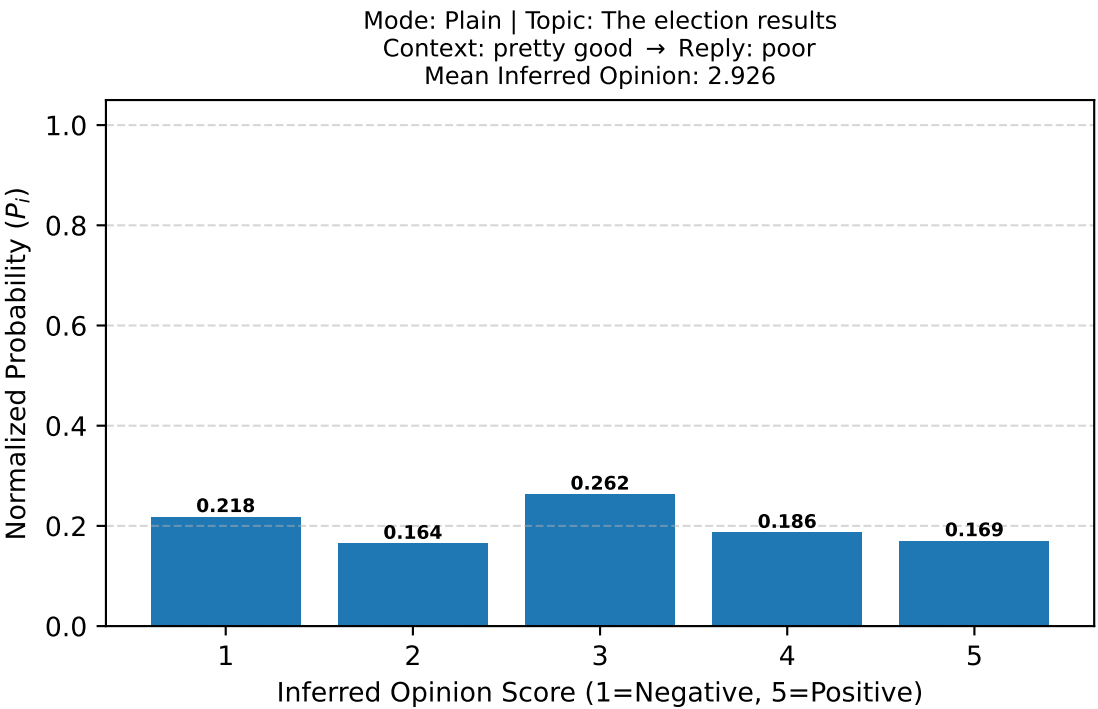

Mode: Plain | Topic: The election results
Context: poor → Reply: okay
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.168
0.273
0.182
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

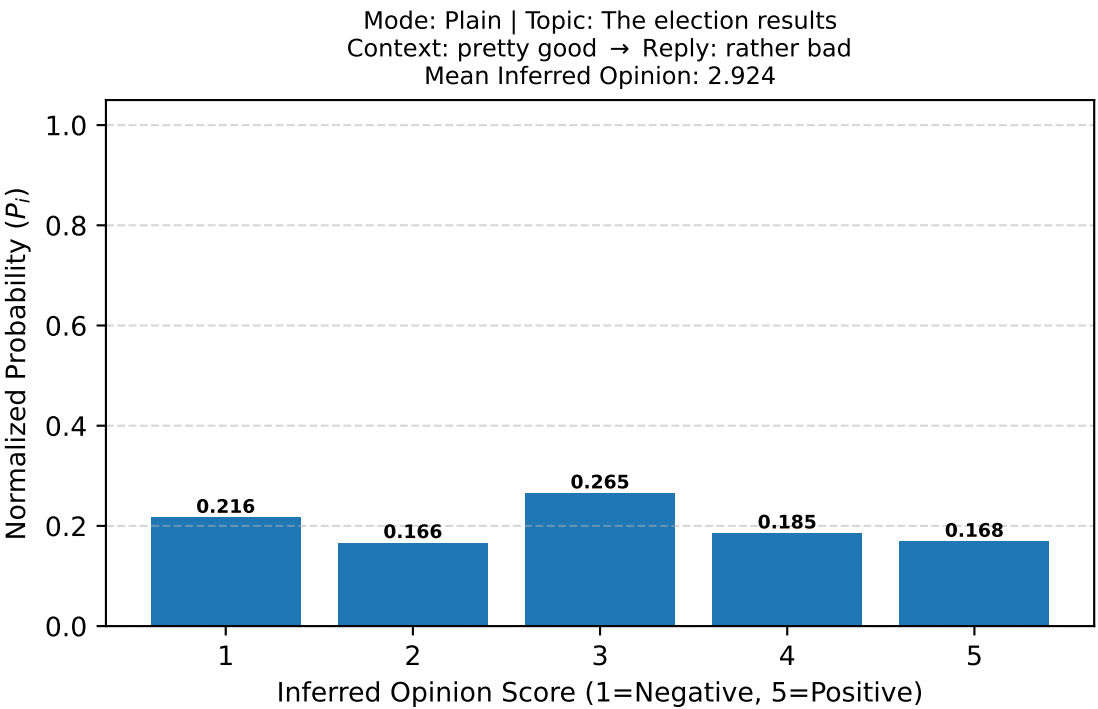

Mode: Plain | Topic: The election results
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.165
0.268
0.184
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

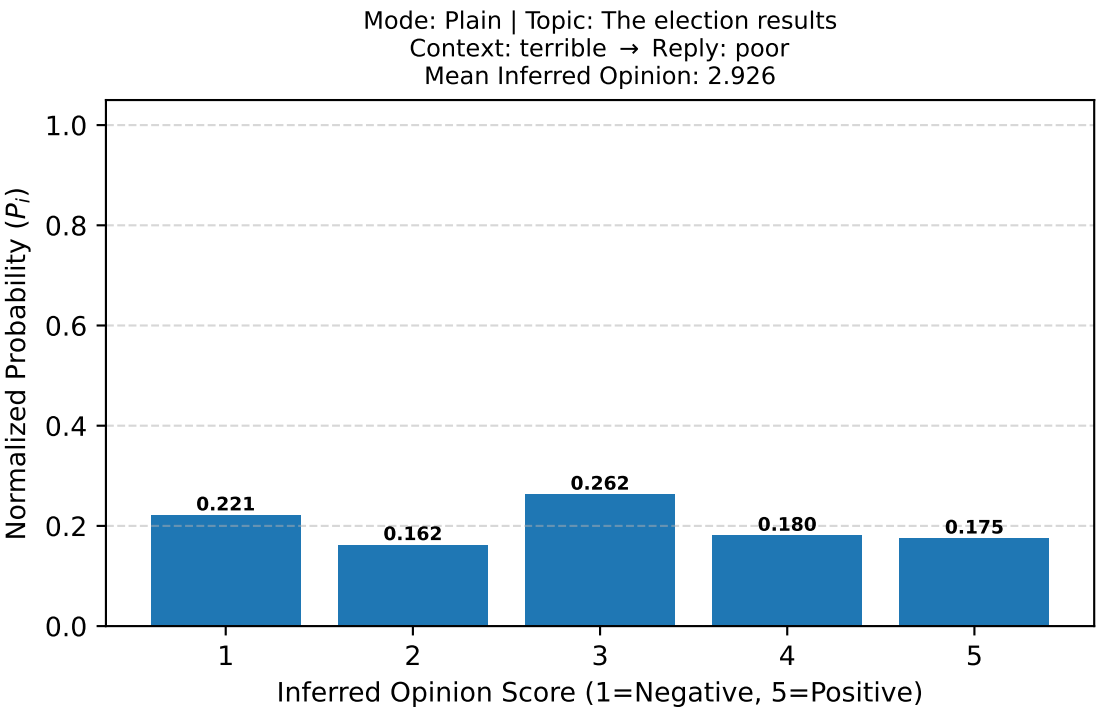

Mode: Plain | Topic: The election results
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.911
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.166
0.269
0.188
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

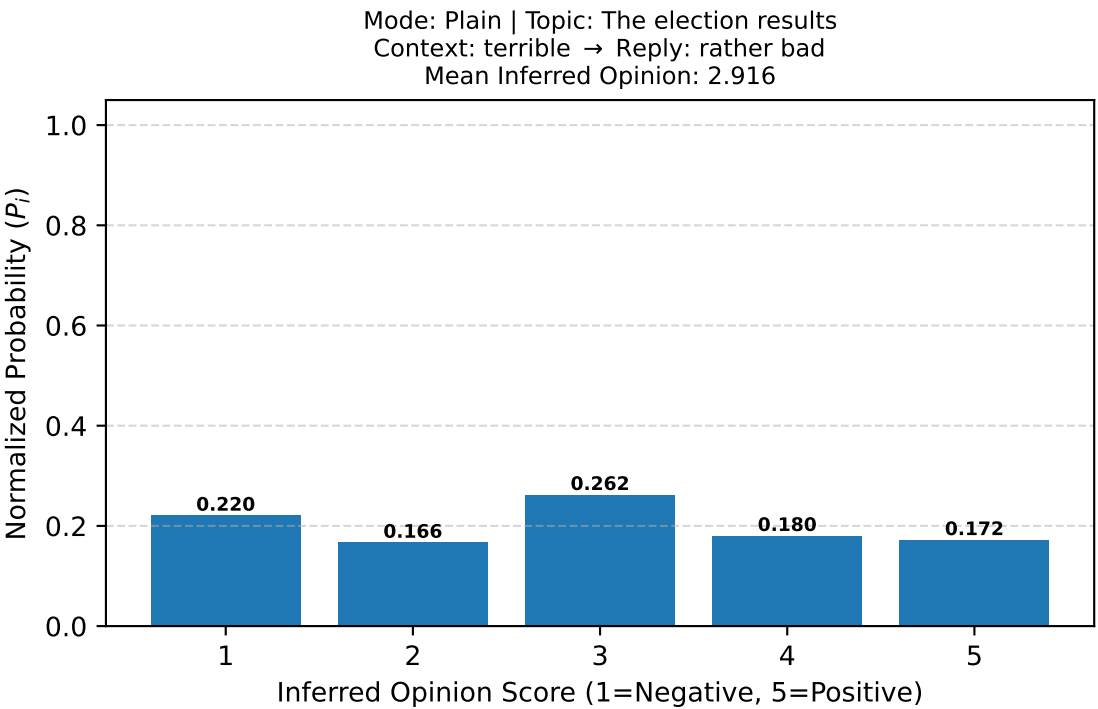

Mode: Plain | Topic: The election results
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.167
0.271
0.186
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

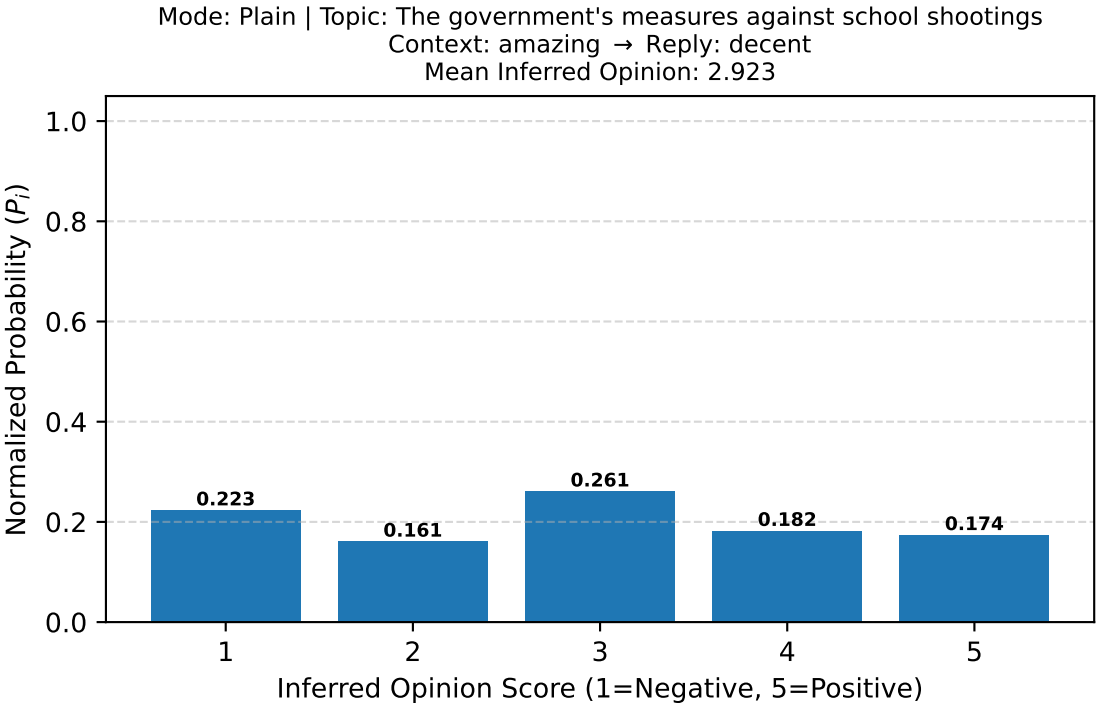

Mode: Plain | Topic: The election results
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.168
0.273
0.185
0.158
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

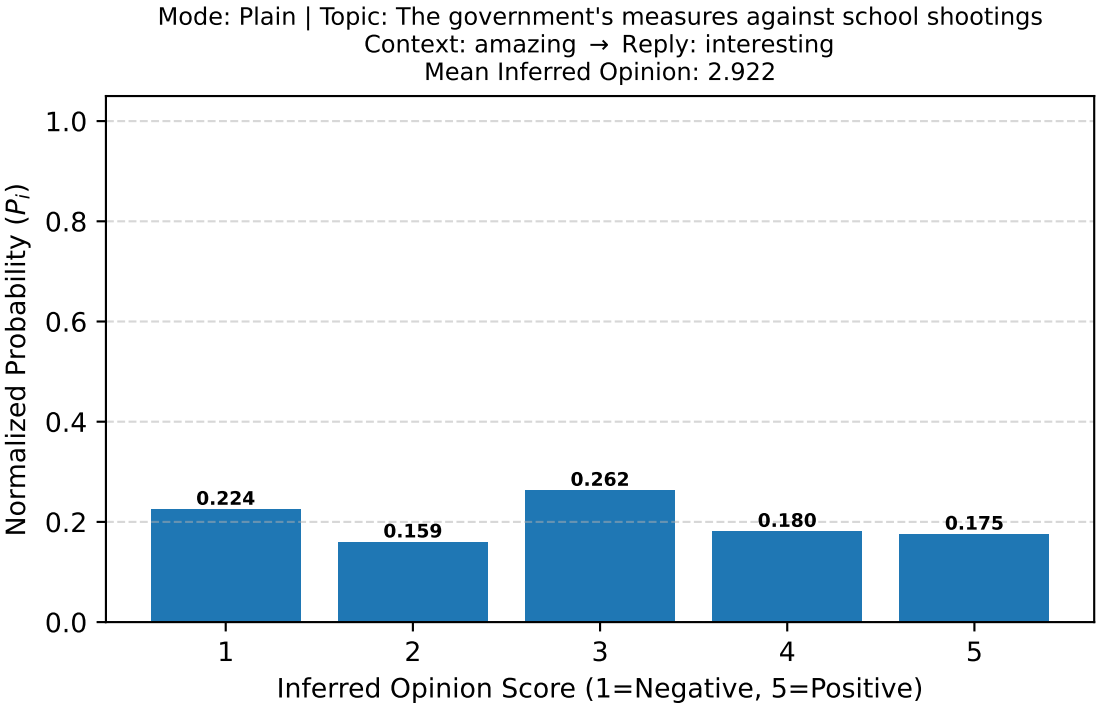

Mode: Plain | Topic: The election results
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.164
0.262
0.186
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

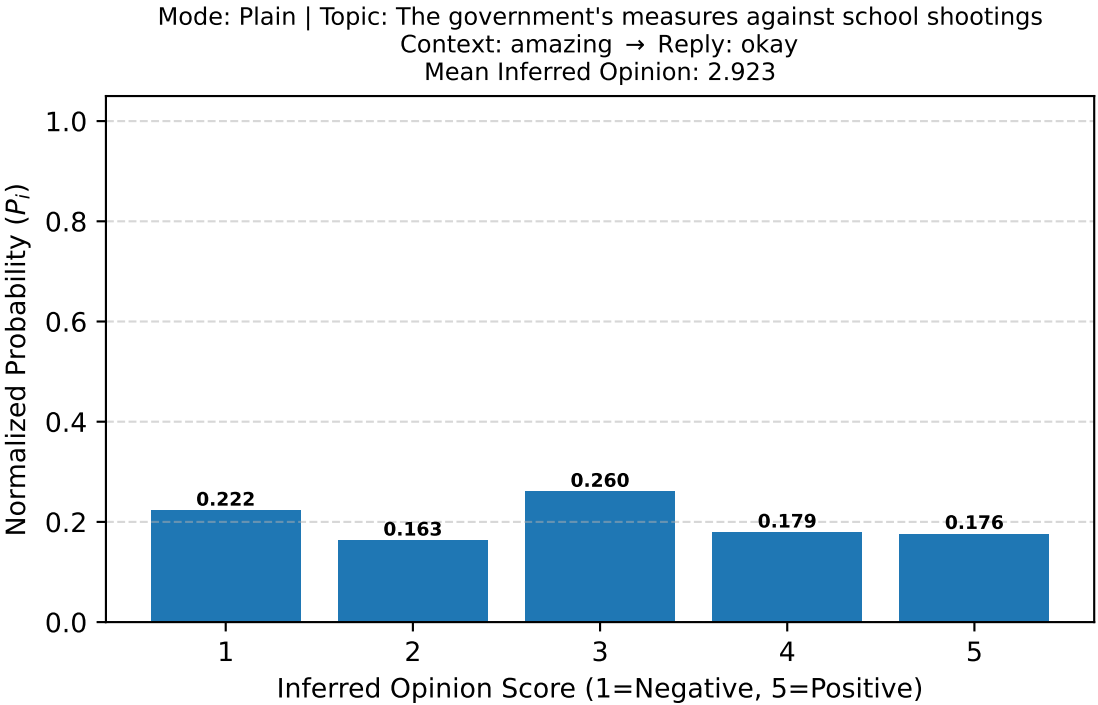

Mode: Plain | Topic: The election results
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.166
0.265
0.185
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

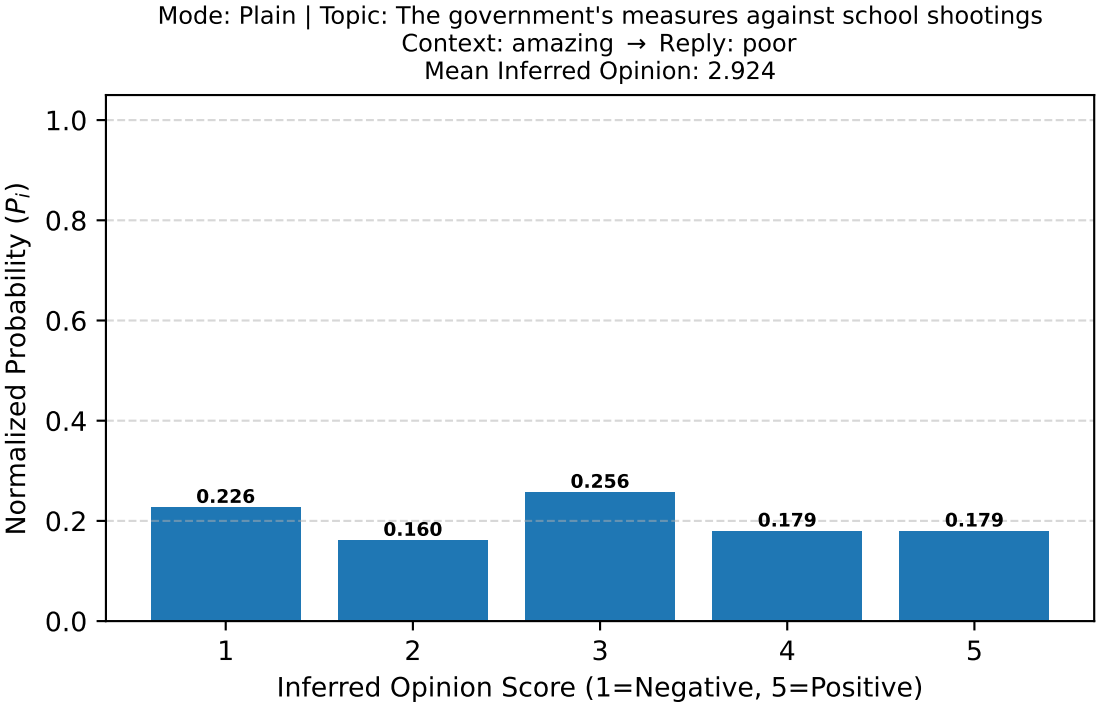

Mode: Plain | Topic: The election results
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.162
0.262
0.180
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

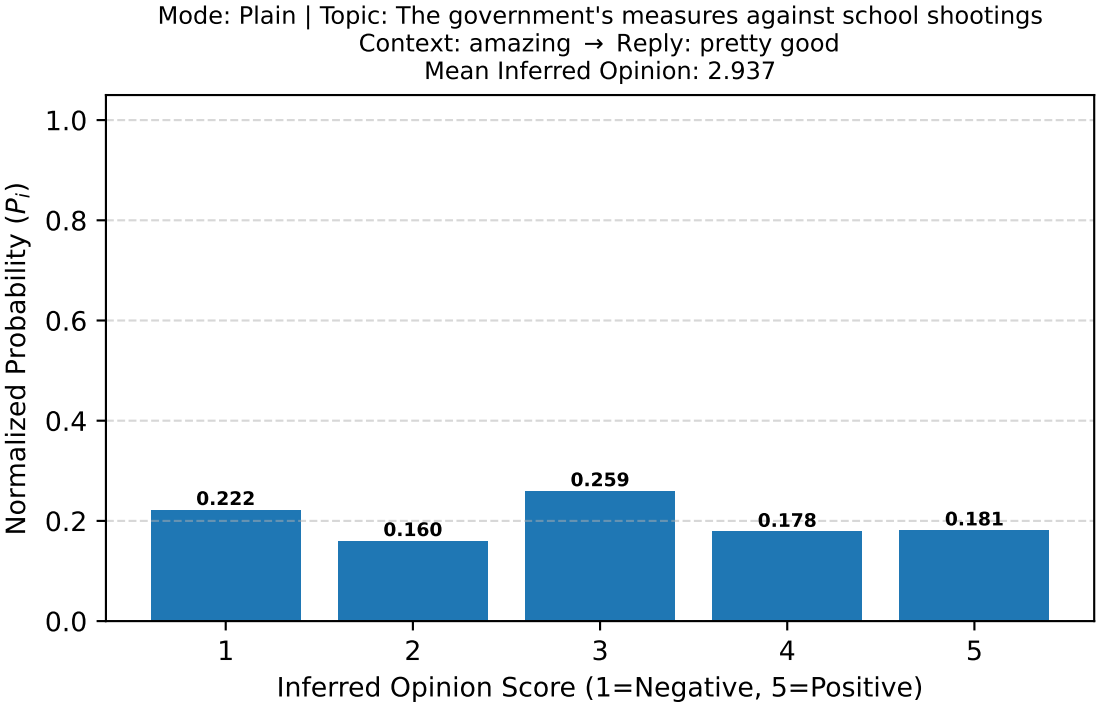

Mode: Plain | Topic: The election results
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.166
0.262
0.180
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

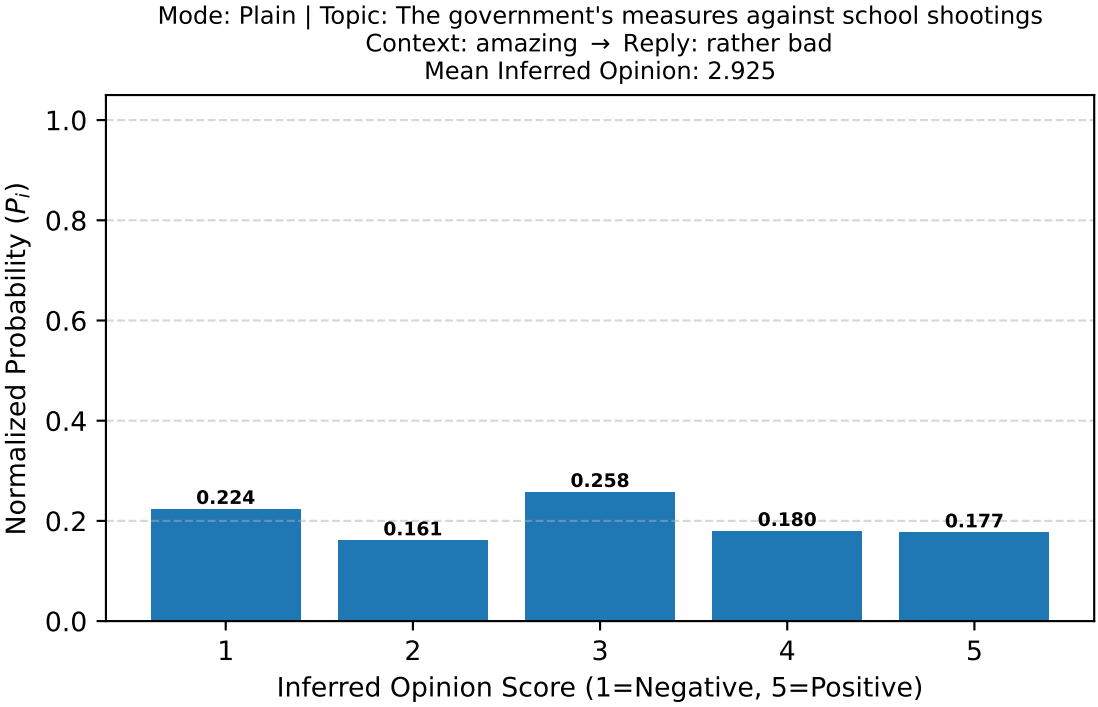

Mode: Plain | Topic: The government's measures against school shootings
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.161
0.261
0.182
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

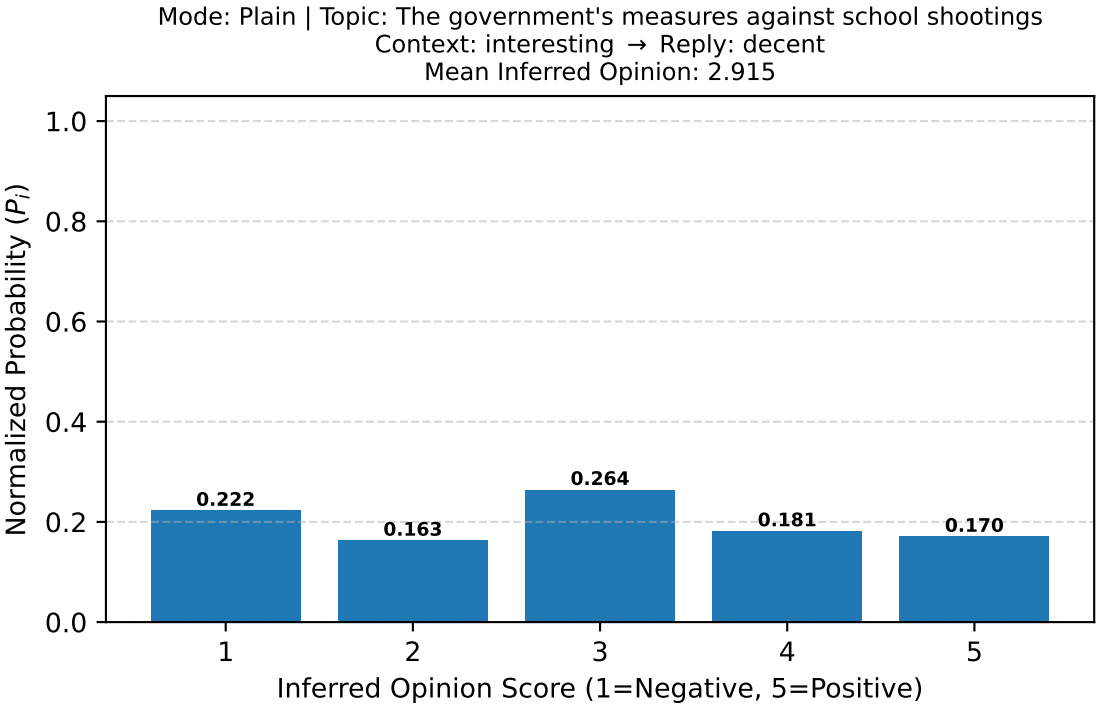

Mode: Plain | Topic: The government's measures against school shootings
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.159
0.262
0.180
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

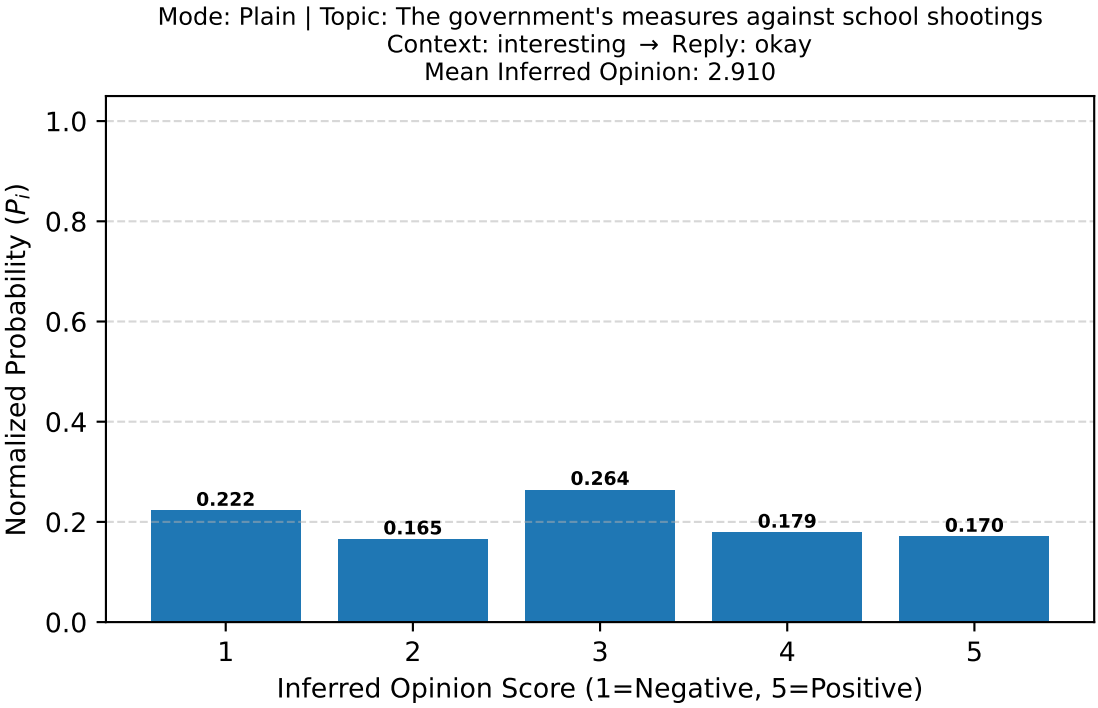

Mode: Plain | Topic: The government's measures against school shootings
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.260
0.179
0.176
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

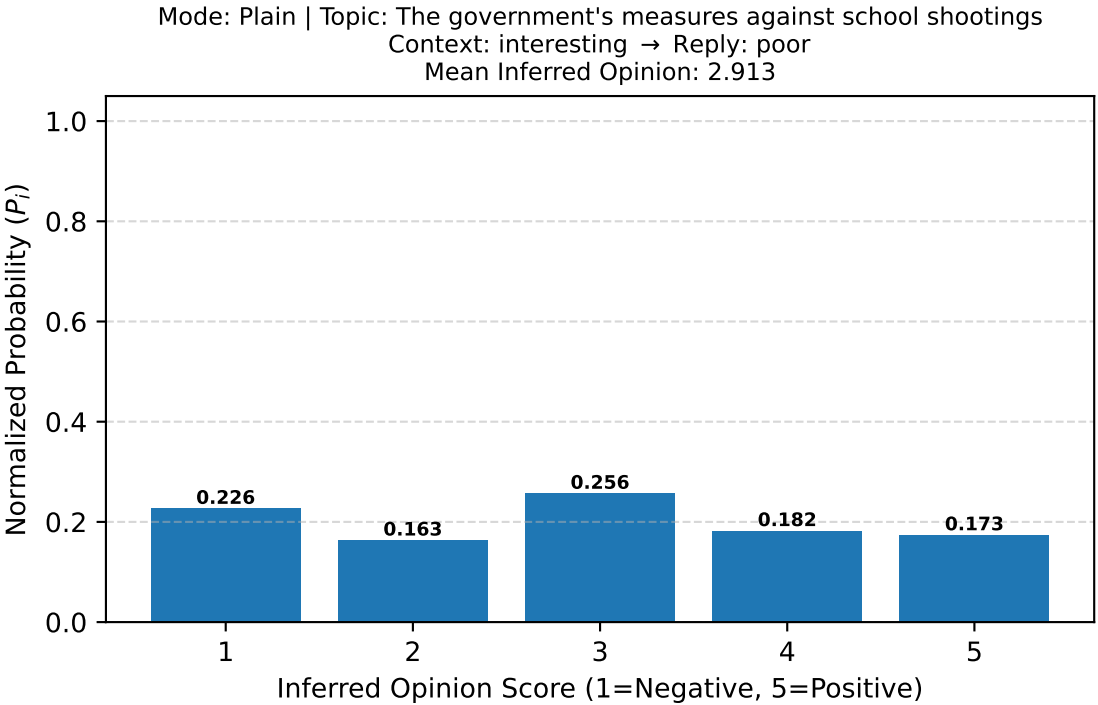

Mode: Plain | Topic: The government's measures against school shootings
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.226
0.160
0.256
0.179
0.179
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

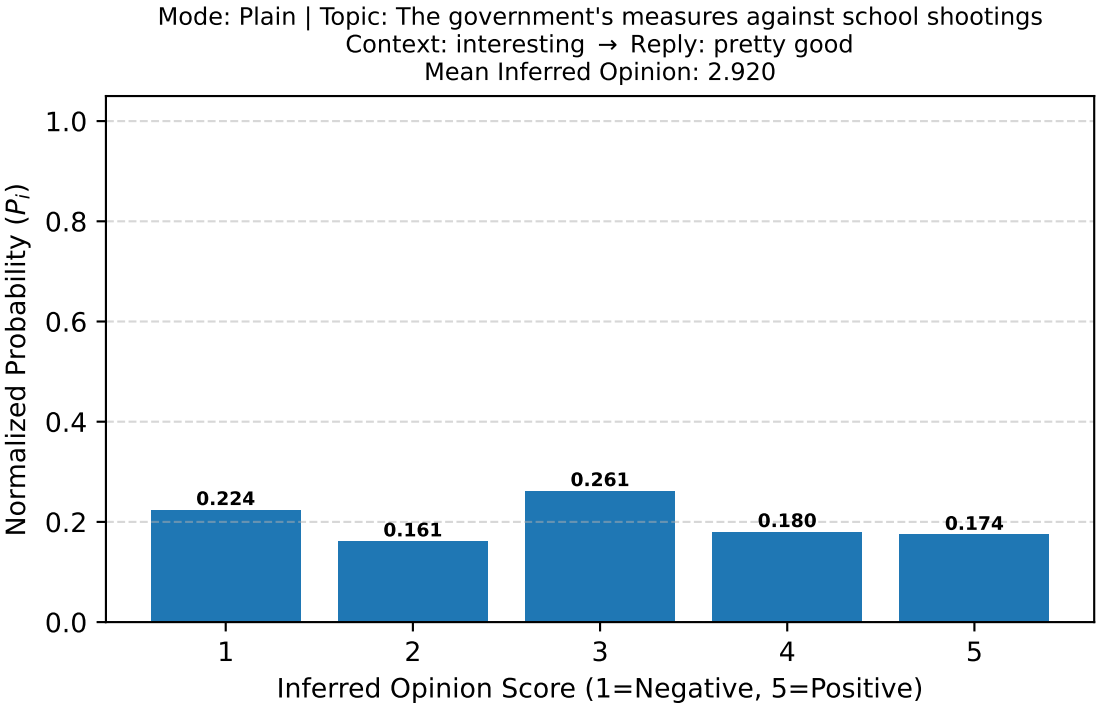

Mode: Plain | Topic: The government's measures against school shootings
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.937
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.160
0.259
0.178
0.181
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

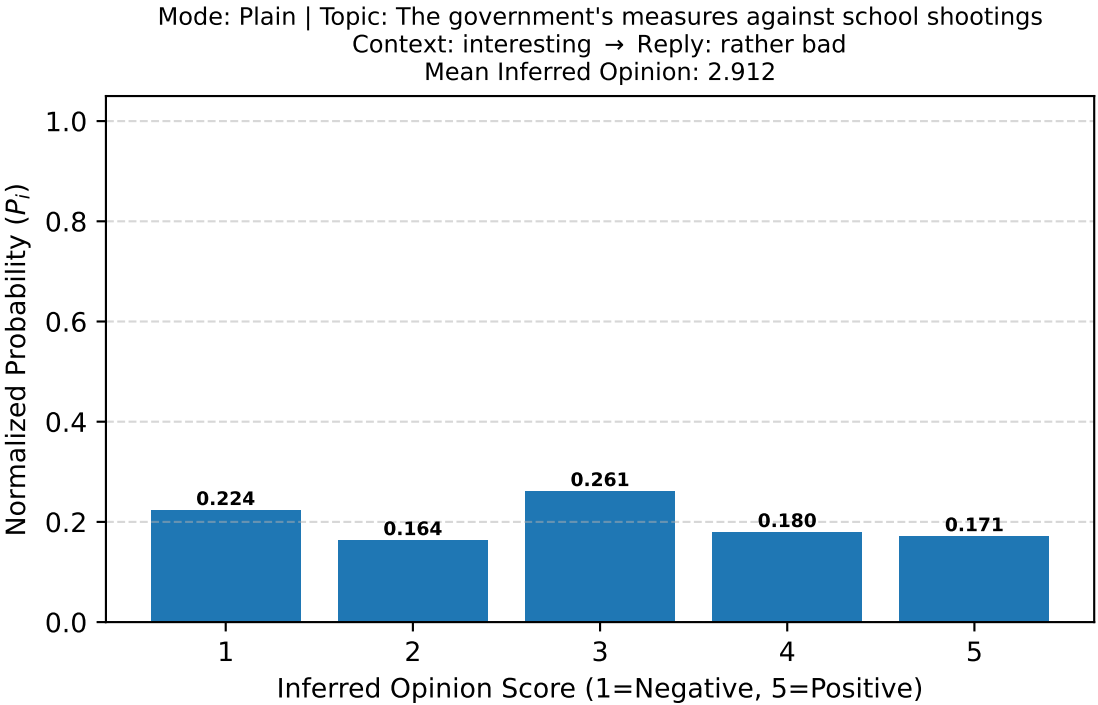

Mode: Plain | Topic: The government's measures against school shootings
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.161
0.258
0.180
0.177
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

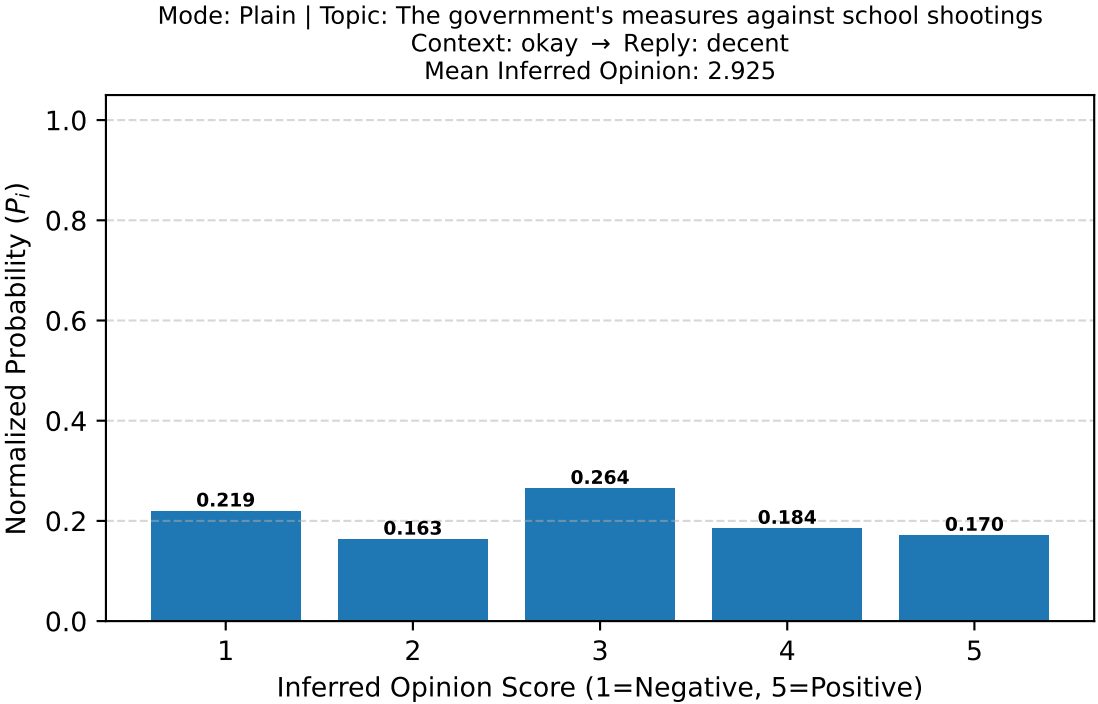

Mode: Plain | Topic: The government's measures against school shootings
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.264
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

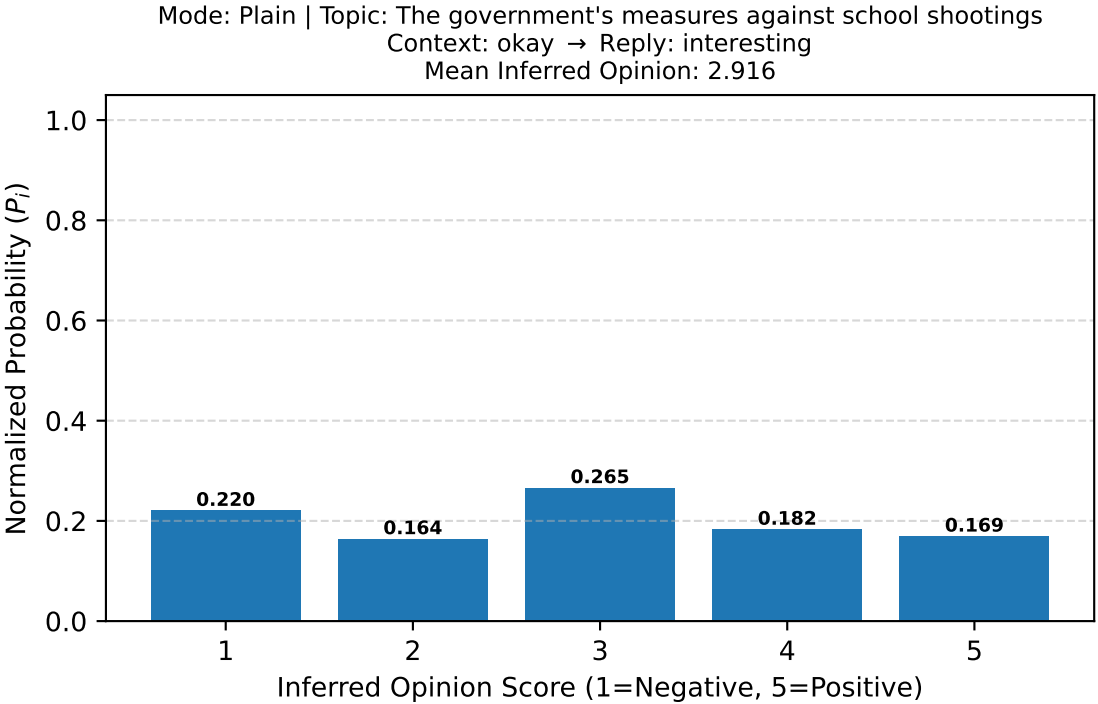

Mode: Plain | Topic: The government's measures against school shootings
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.910
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.264
0.179
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

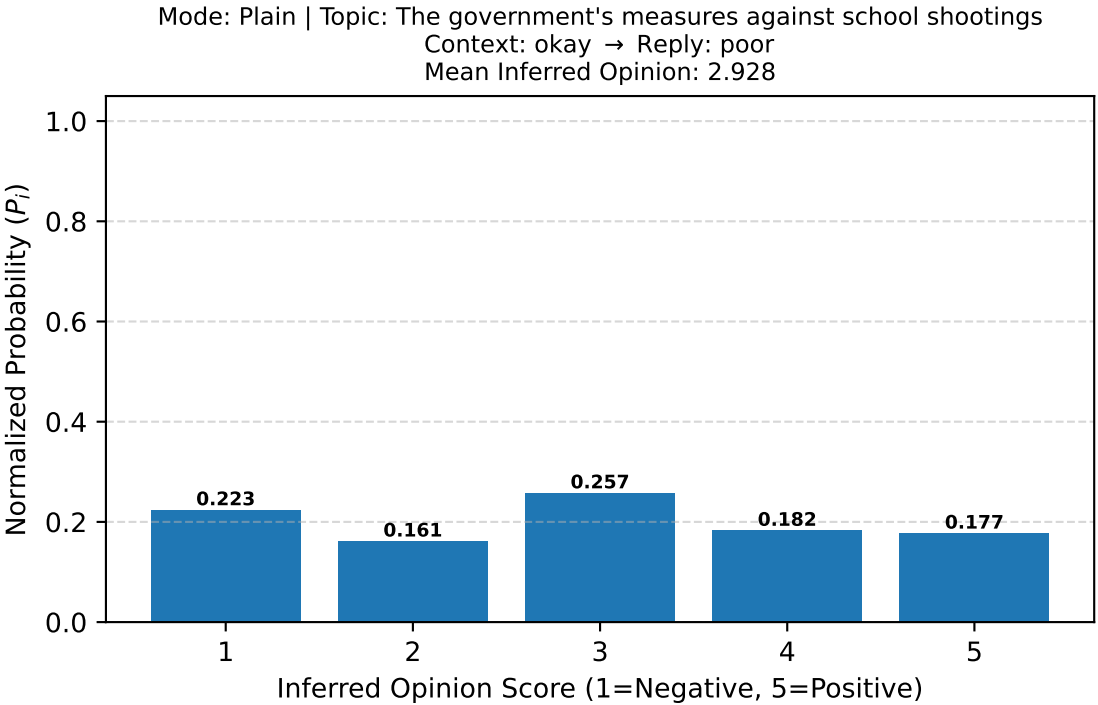

Mode: Plain | Topic: The government's measures against school shootings
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.226
0.163
0.256
0.182
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

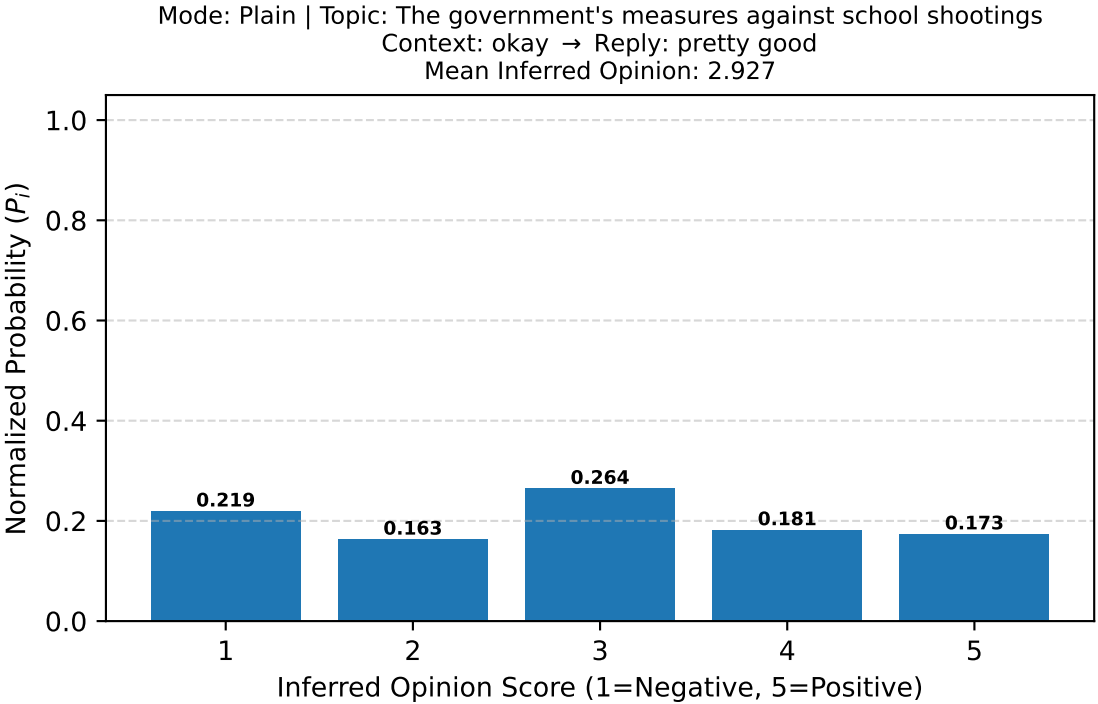

Mode: Plain | Topic: The government's measures against school shootings
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.161
0.261
0.180
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

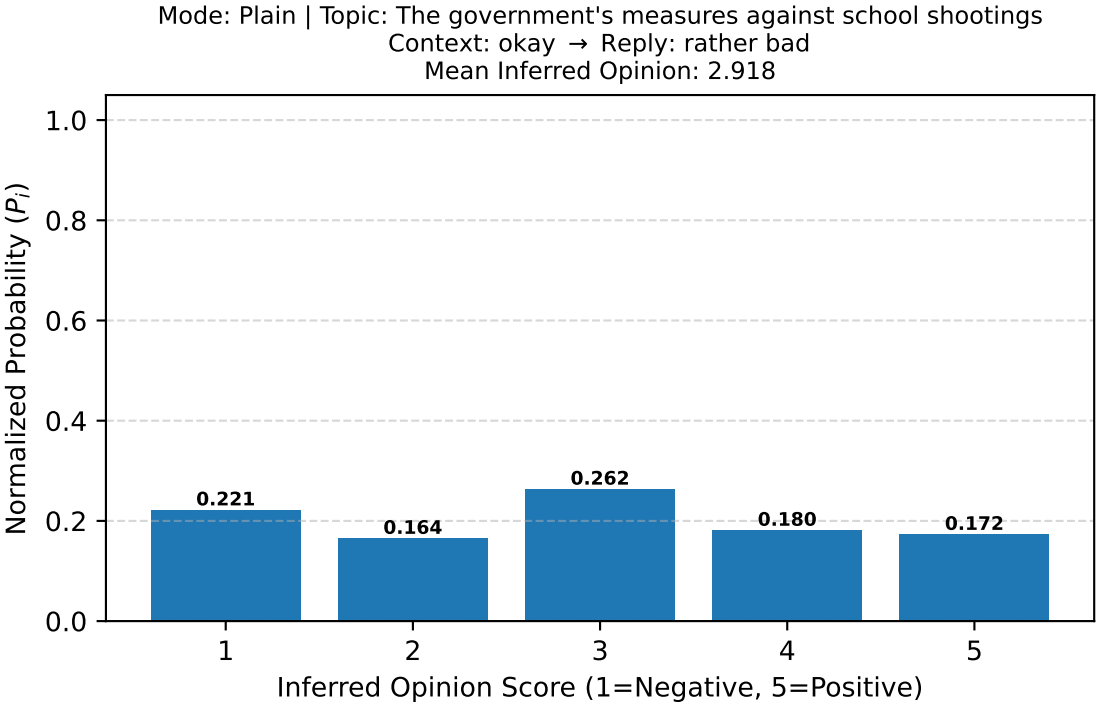

Mode: Plain | Topic: The government's measures against school shootings
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.164
0.261
0.180
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

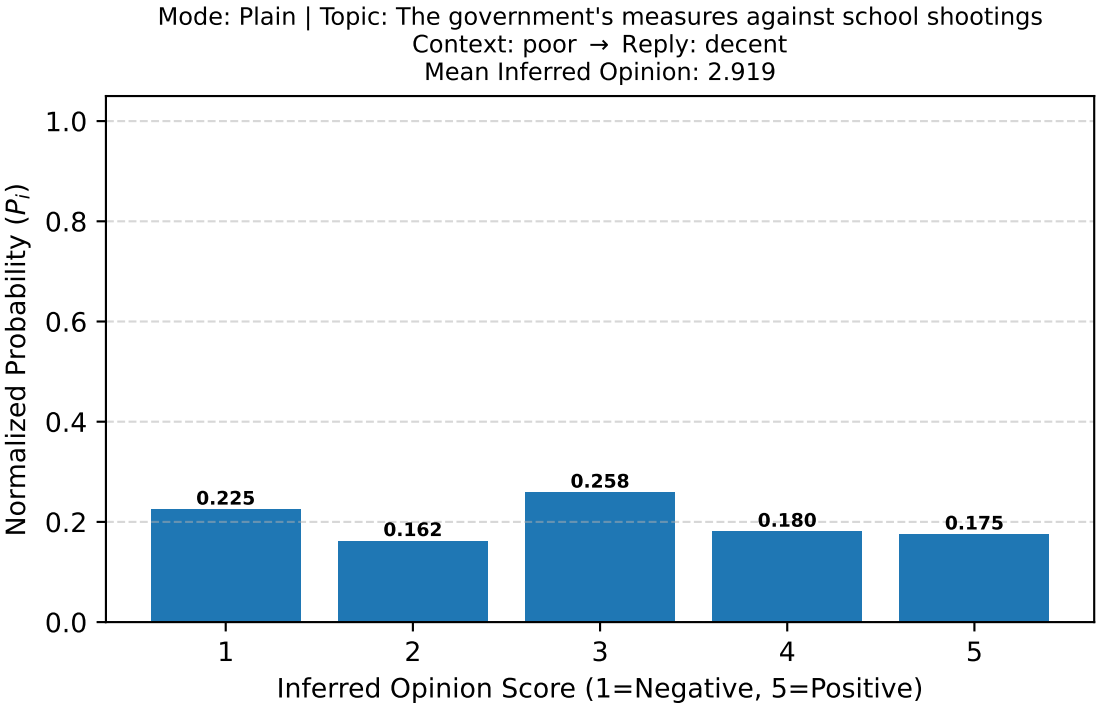

Mode: Plain | Topic: The government's measures against school shootings
Context: okay → Reply: decent
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.163
0.264
0.184
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

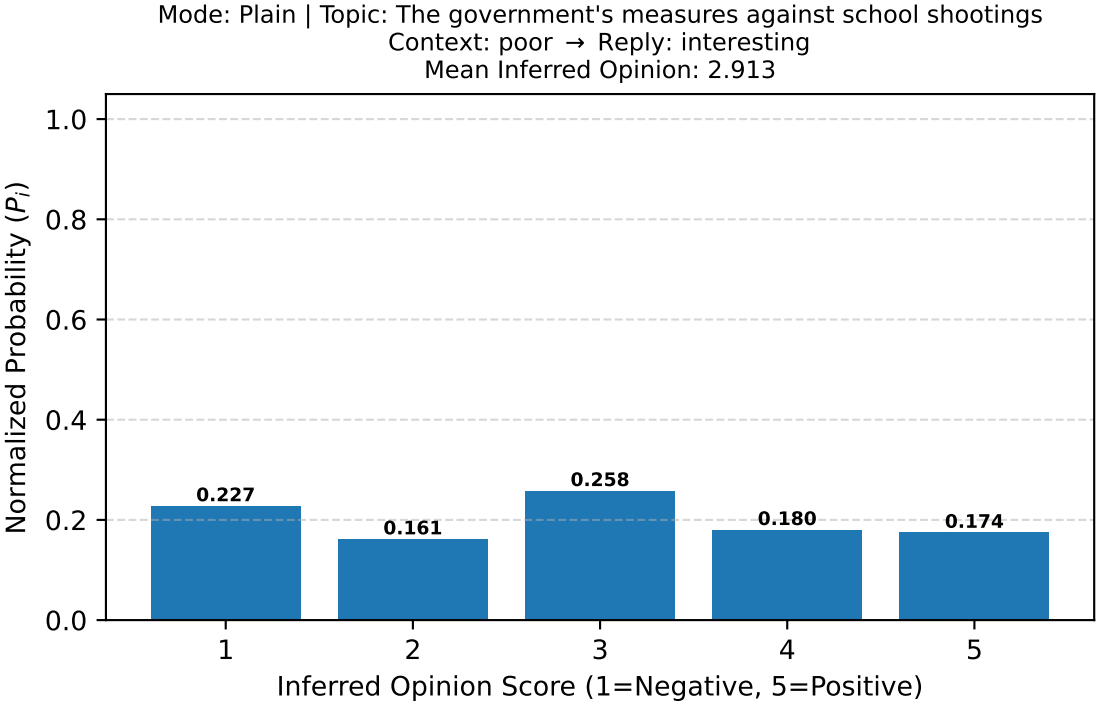

Mode: Plain | Topic: The government's measures against school shootings
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.164
0.265
0.182
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

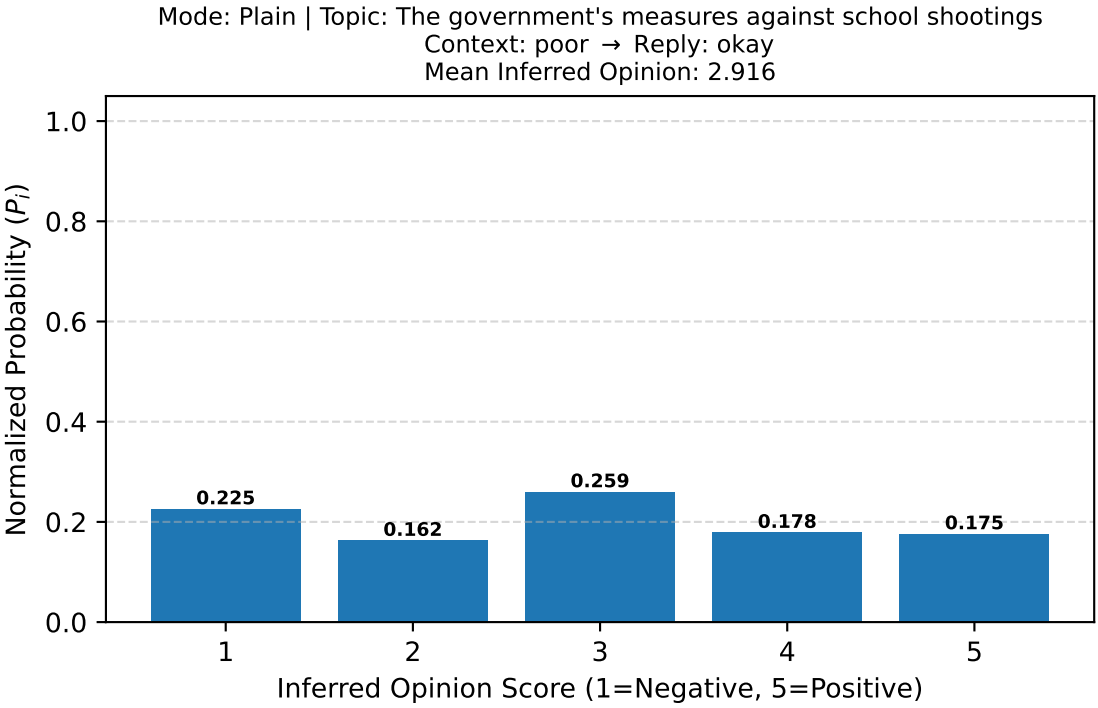

Mode: Plain | Topic: The government's measures against school shootings
Context: okay → Reply: poor
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.161
0.257
0.182
0.177
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

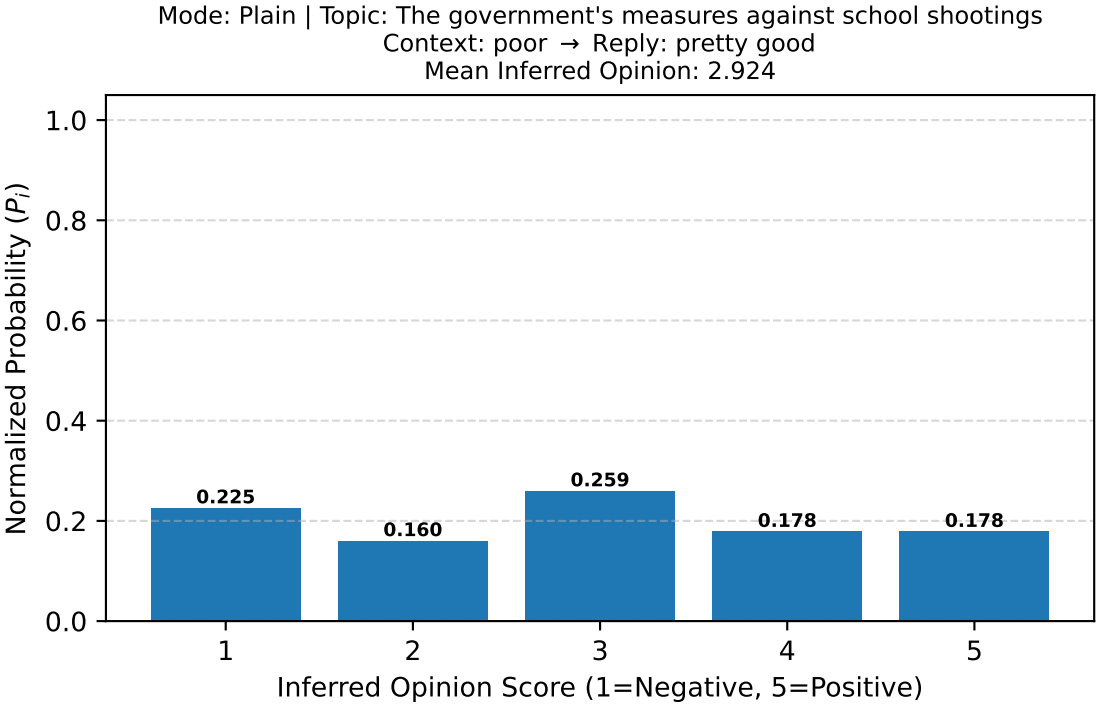

Mode: Plain | Topic: The government's measures against school shootings
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.163
0.264
0.181
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

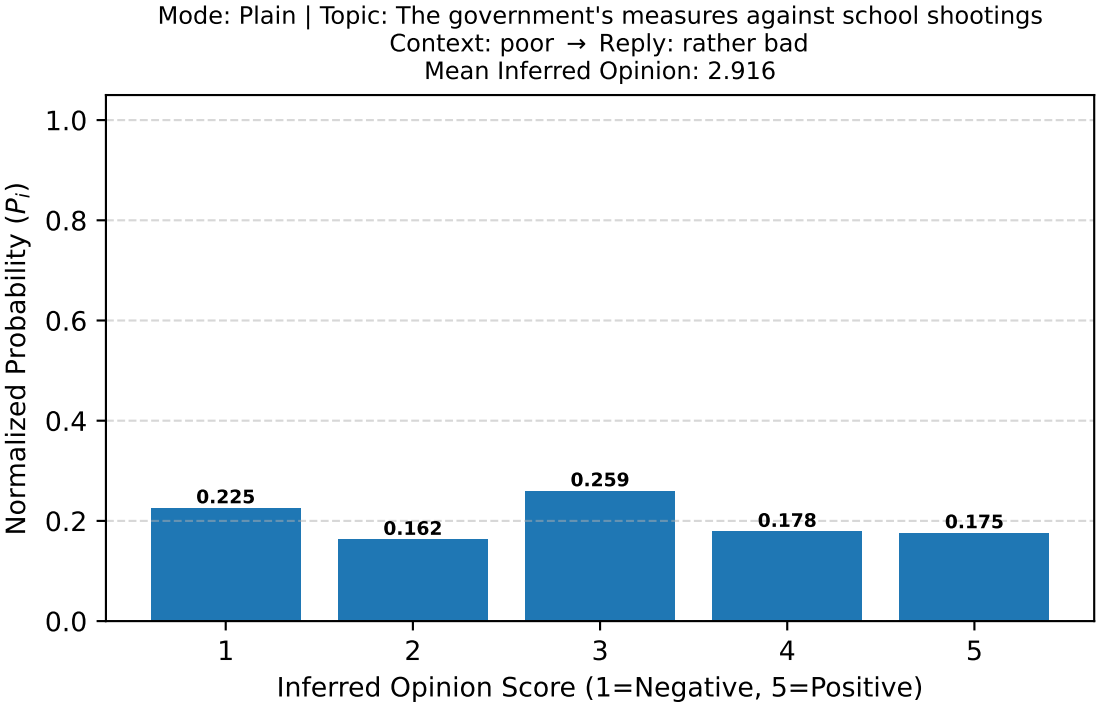

Mode: Plain | Topic: The government's measures against school shootings
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.918
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.164
0.262
0.180
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

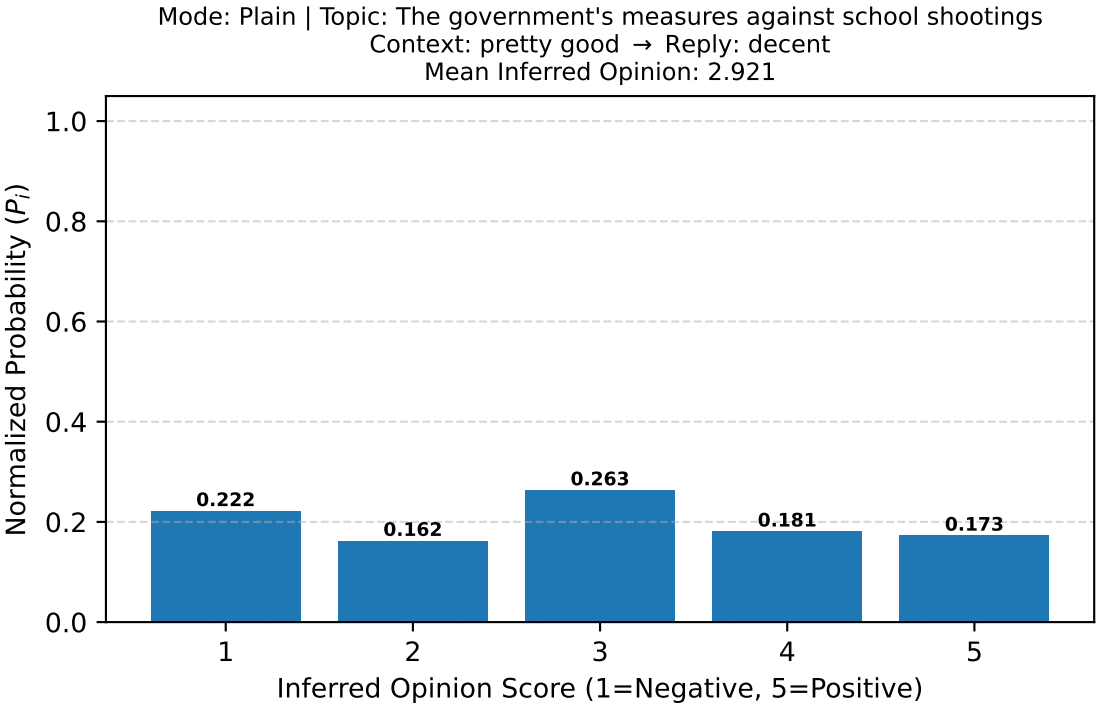

Mode: Plain | Topic: The government's measures against school shootings
Context: poor → Reply: decent
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.162
0.258
0.180
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

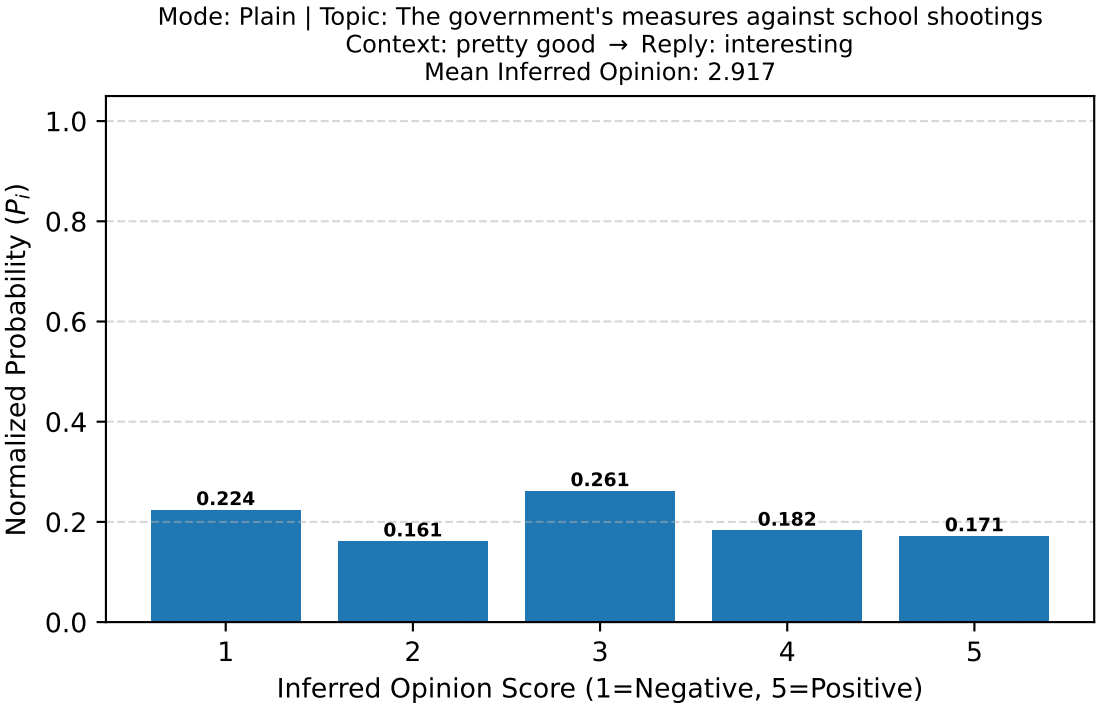

Mode: Plain | Topic: The government's measures against school shootings
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.227
0.161
0.258
0.180
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

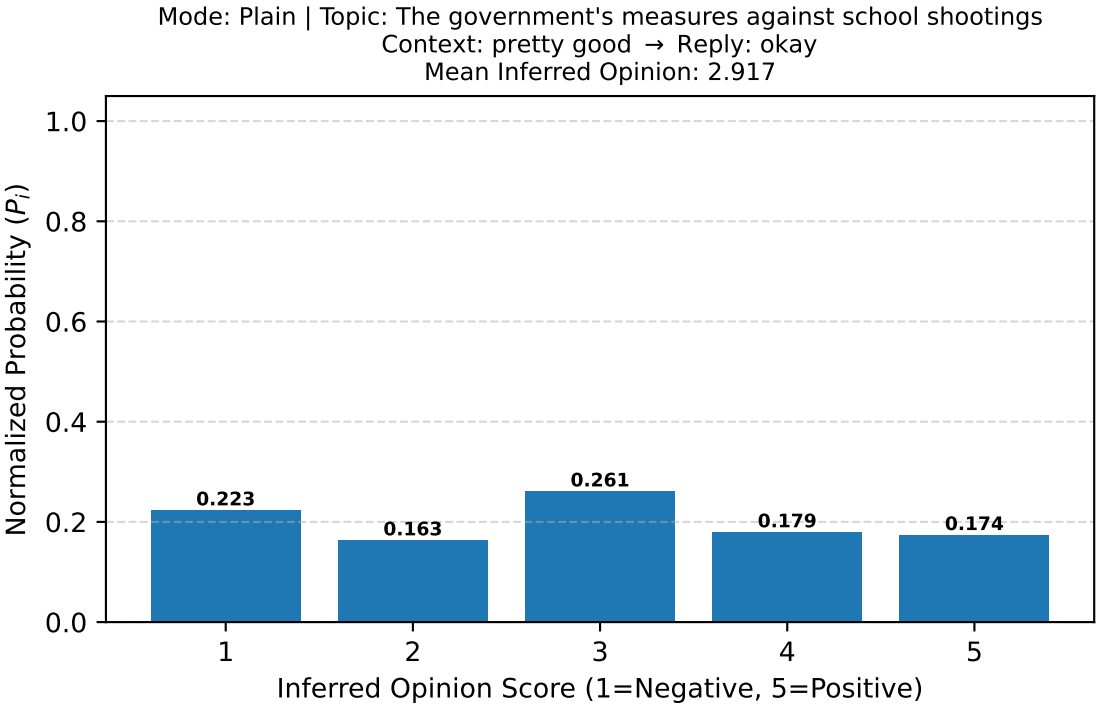

Mode: Plain | Topic: The government's measures against school shootings
Context: poor → Reply: okay
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.162
0.259
0.178
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

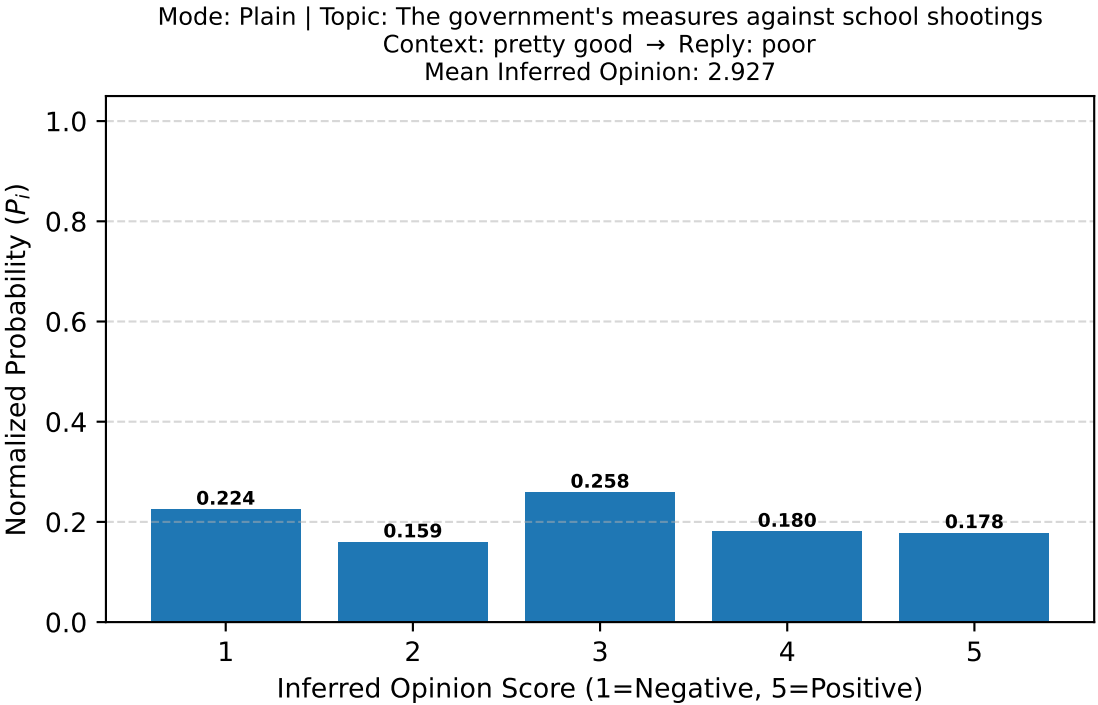

Mode: Plain | Topic: The government's measures against school shootings
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.160
0.259
0.178
0.178
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

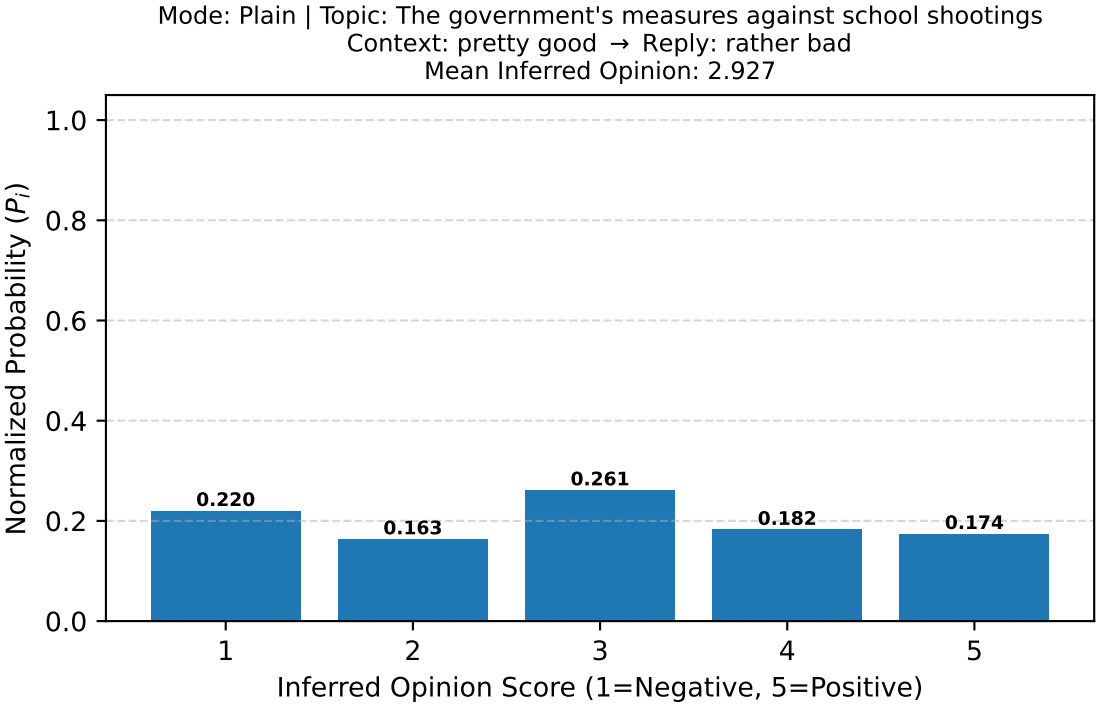

Mode: Plain | Topic: The government's measures against school shootings
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.162
0.259
0.178
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

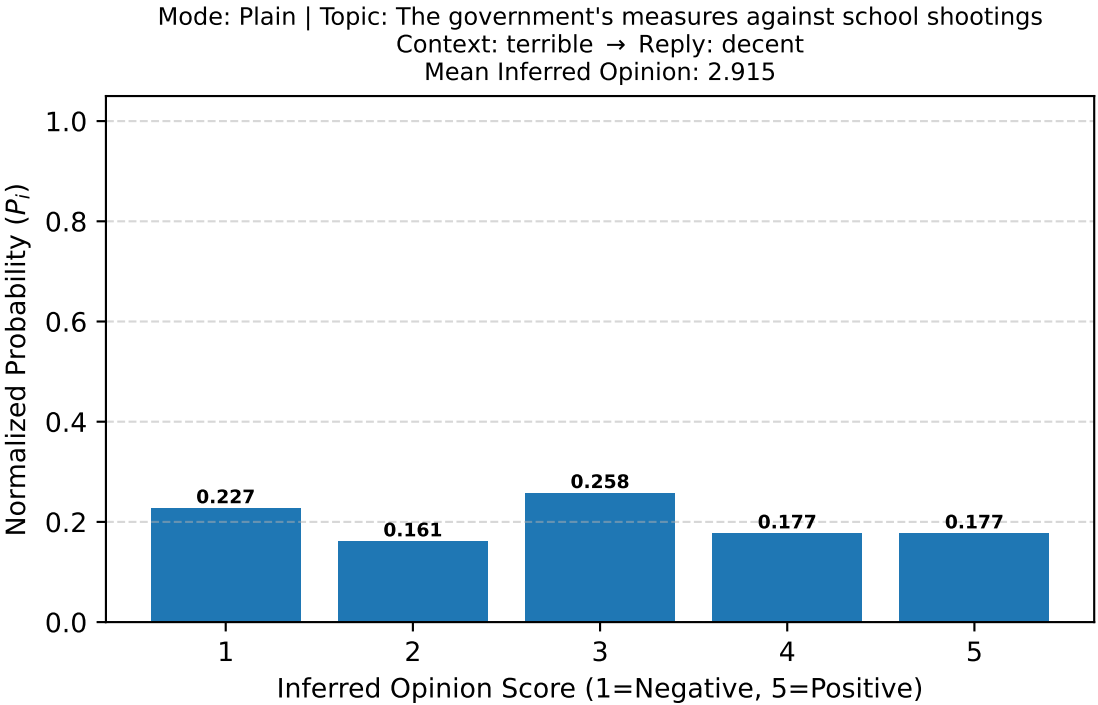

Mode: Plain | Topic: The government's measures against school shootings
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.162
0.263
0.181
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

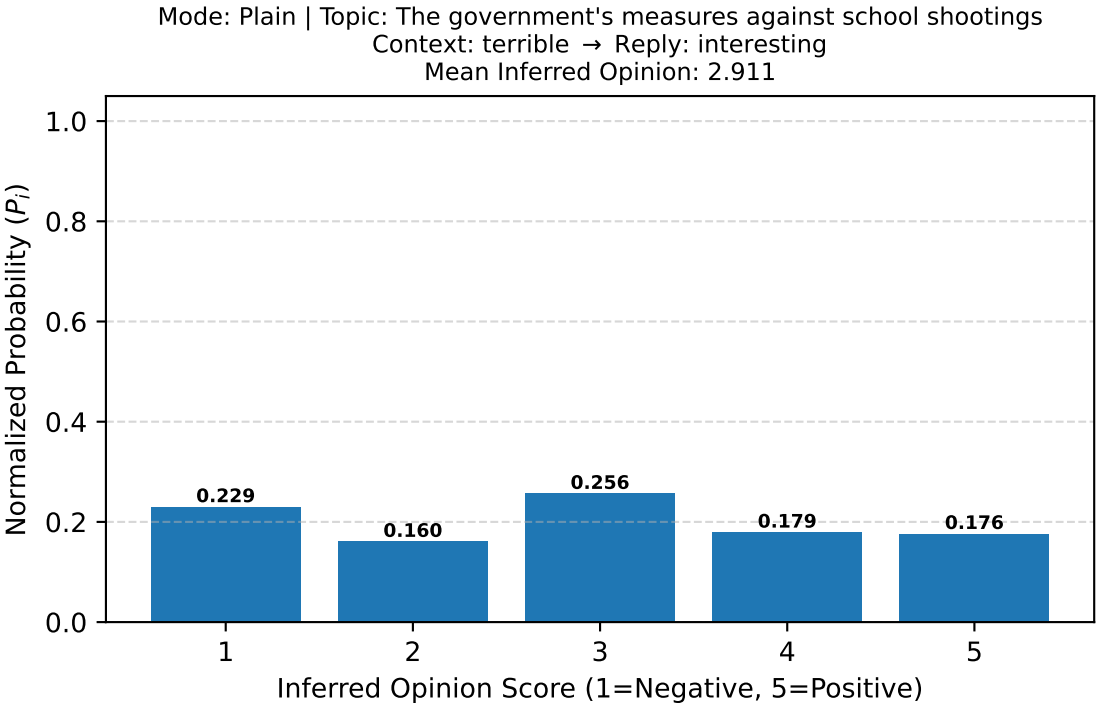

Mode: Plain | Topic: The government's measures against school shootings
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.161
0.261
0.182
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

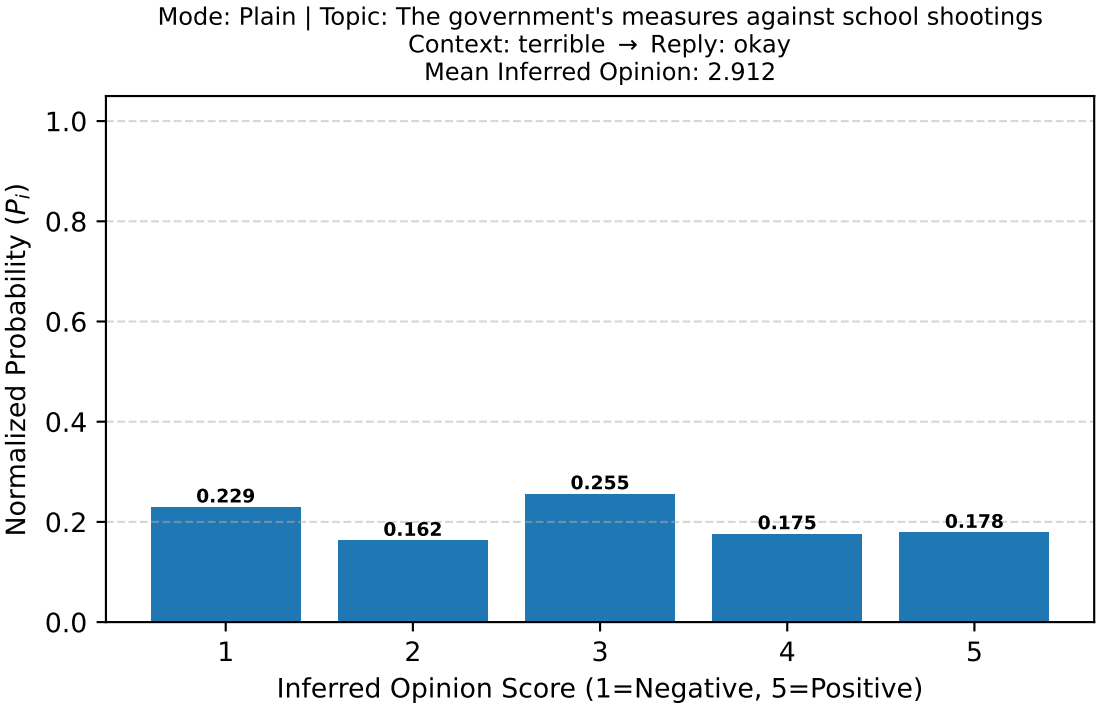

Mode: Plain | Topic: The government's measures against school shootings
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.917
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.163
0.261
0.179
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

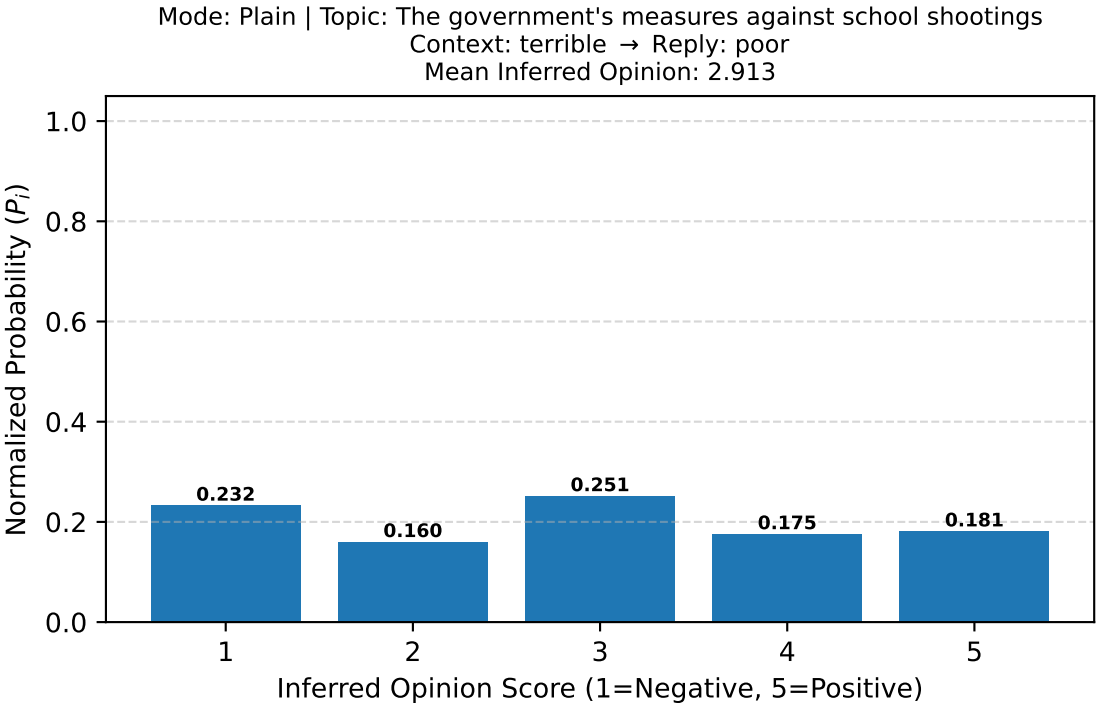

Mode: Plain | Topic: The government's measures against school shootings
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.159
0.258
0.180
0.178
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

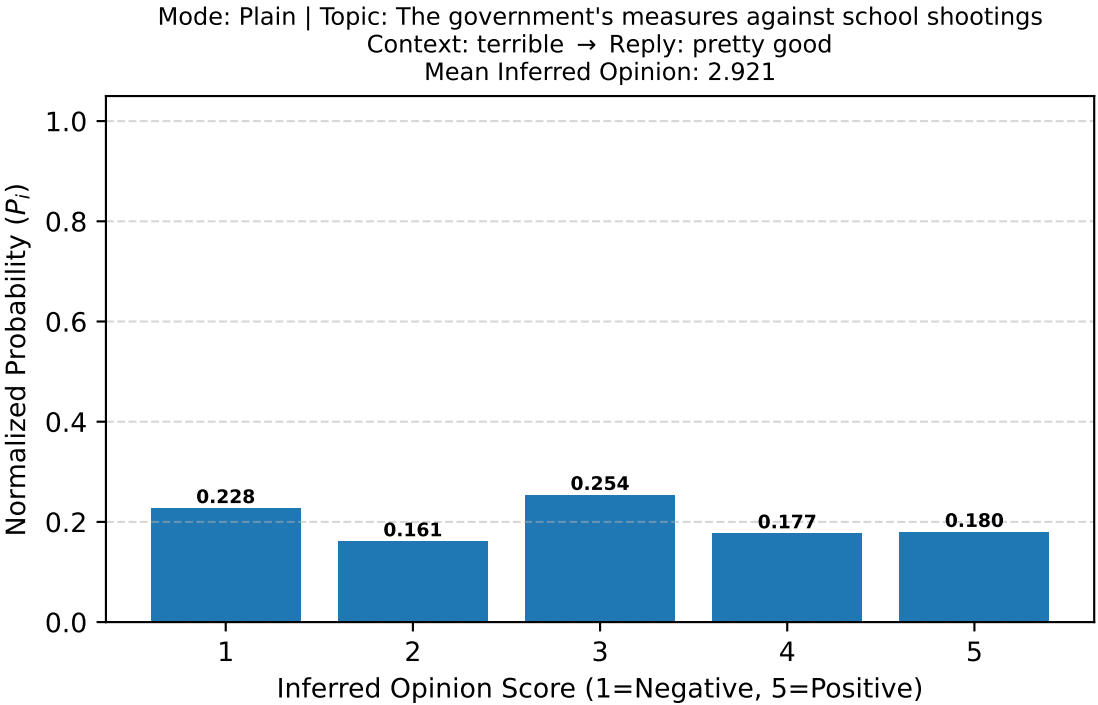

Mode: Plain | Topic: The government's measures against school shootings
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.163
0.261
0.182
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

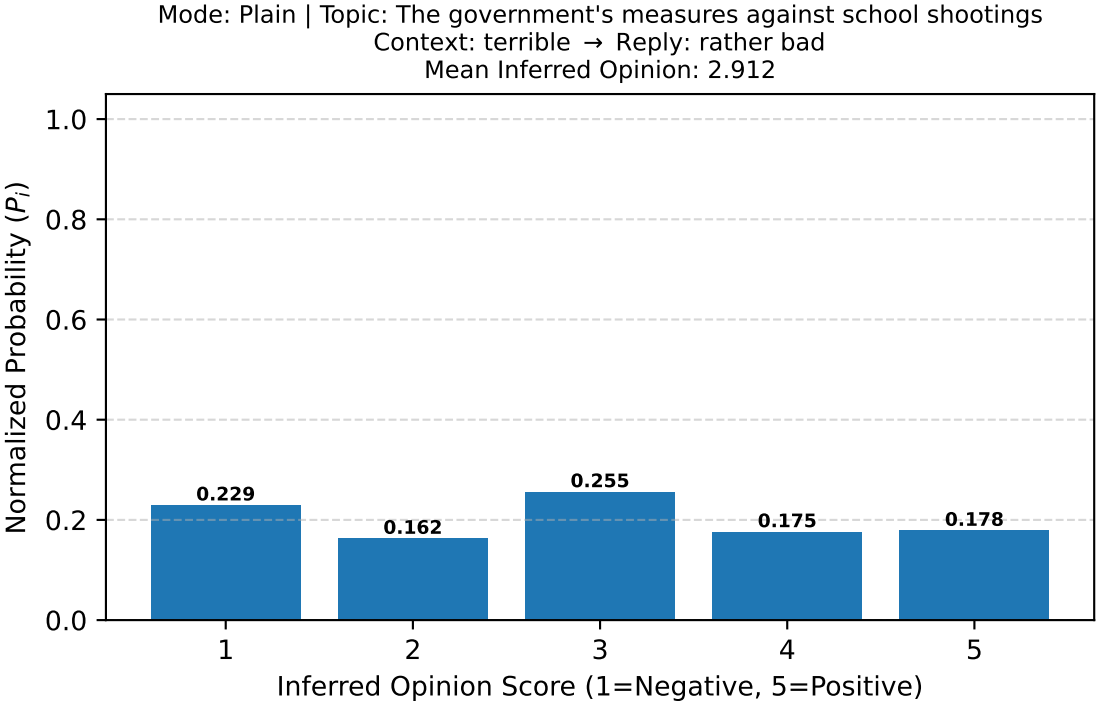

Mode: Plain | Topic: The government's measures against school shootings
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.227
0.161
0.258
0.177
0.177
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

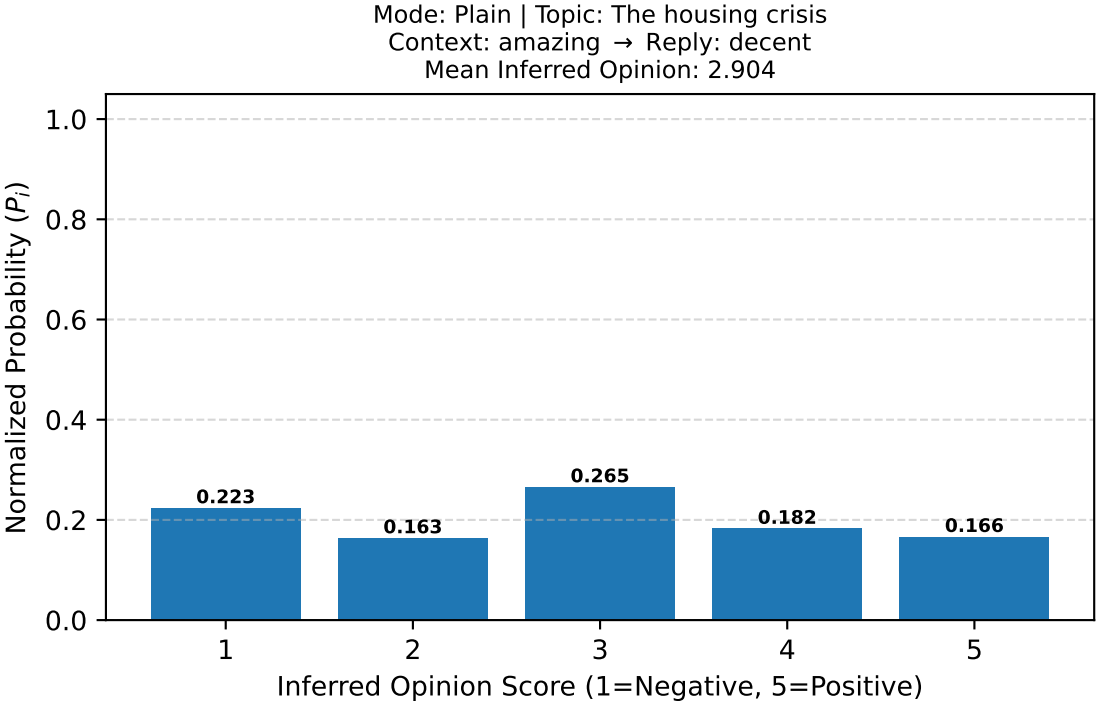

Mode: Plain | Topic: The government's measures against school shootings
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.911
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.160
0.256
0.179
0.176
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

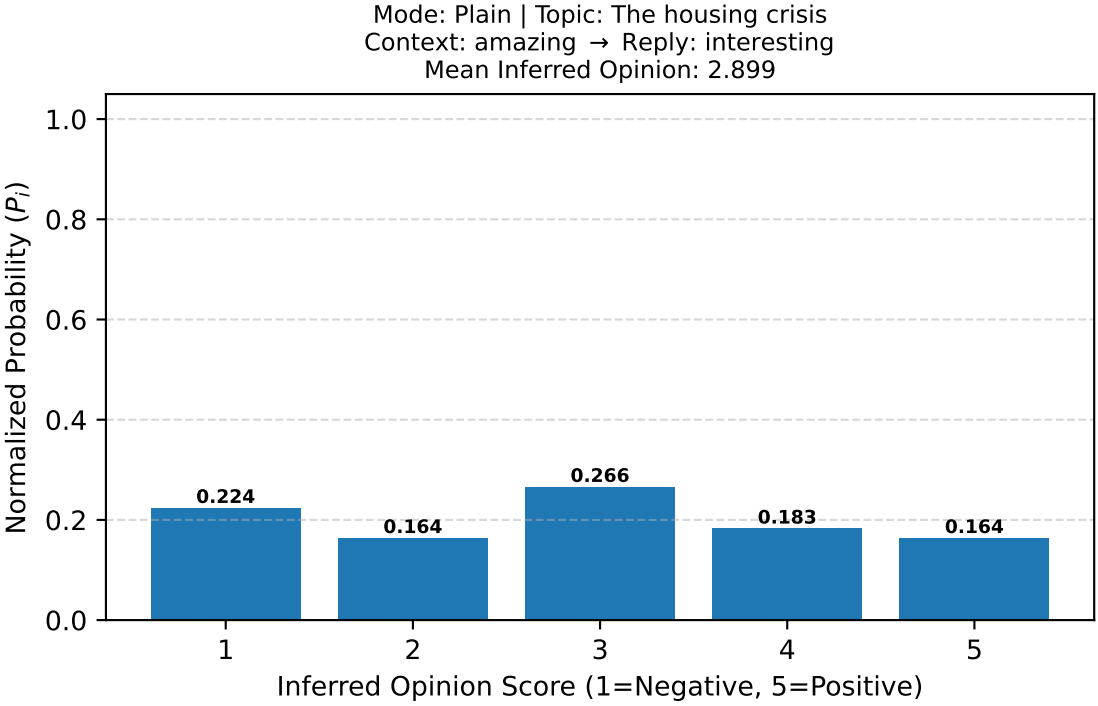

Mode: Plain | Topic: The government's measures against school shootings
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.162
0.255
0.175
0.178
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

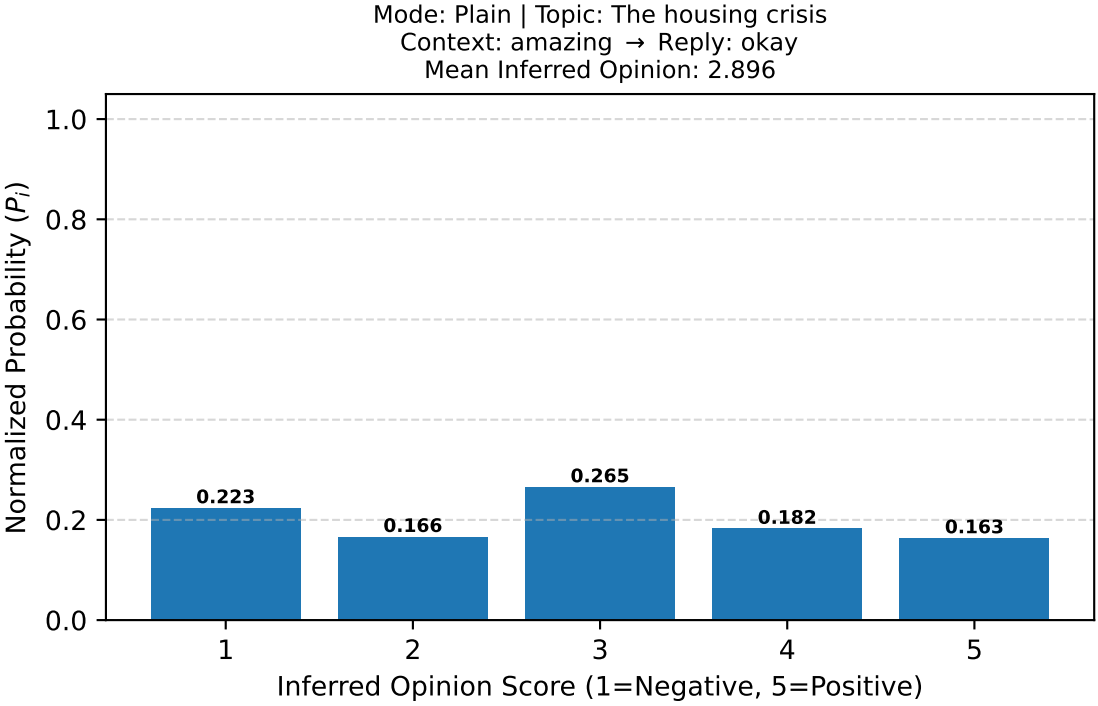

Mode: Plain | Topic: The government's measures against school shootings
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.232
0.160
0.251
0.175
0.181
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

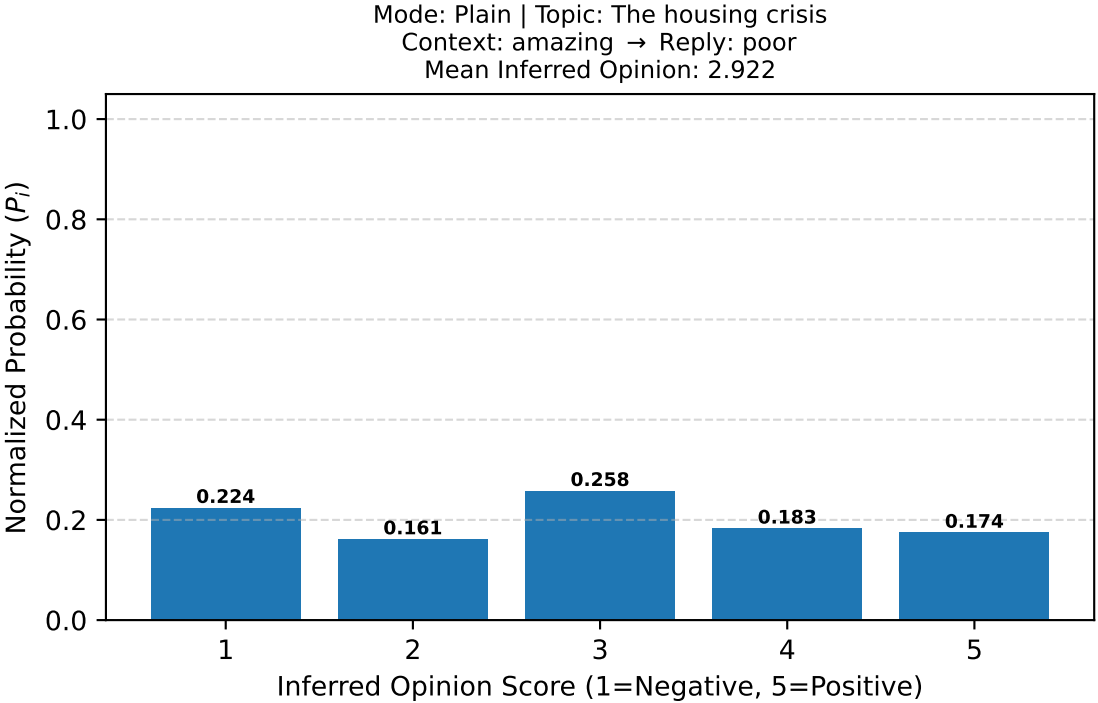

Mode: Plain | Topic: The government's measures against school shootings
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.228
0.161
0.254
0.177
0.180
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

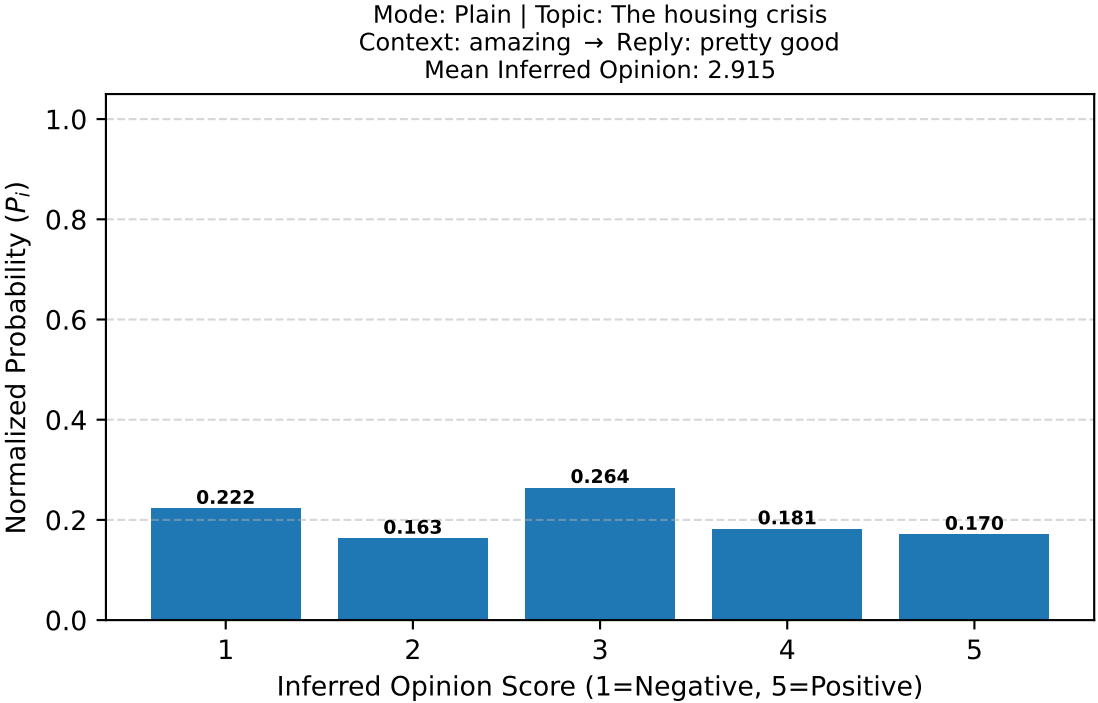

Mode: Plain | Topic: The government's measures against school shootings
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.162
0.255
0.175
0.178
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

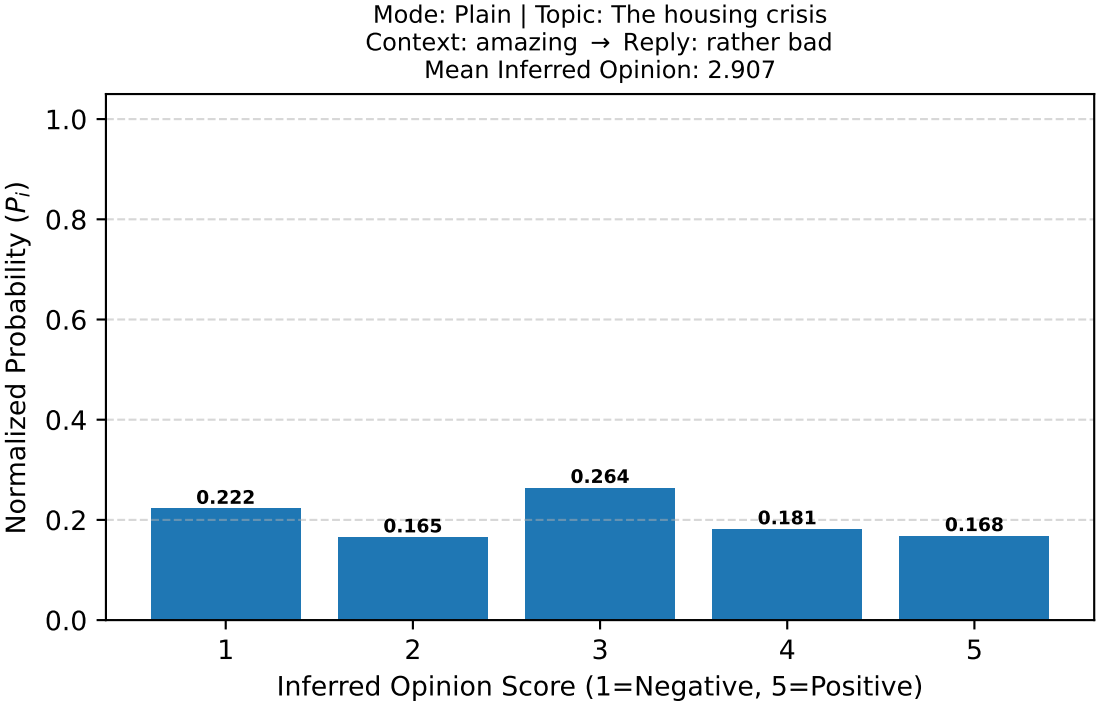

Mode: Plain | Topic: The housing crisis
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.163
0.265
0.182
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

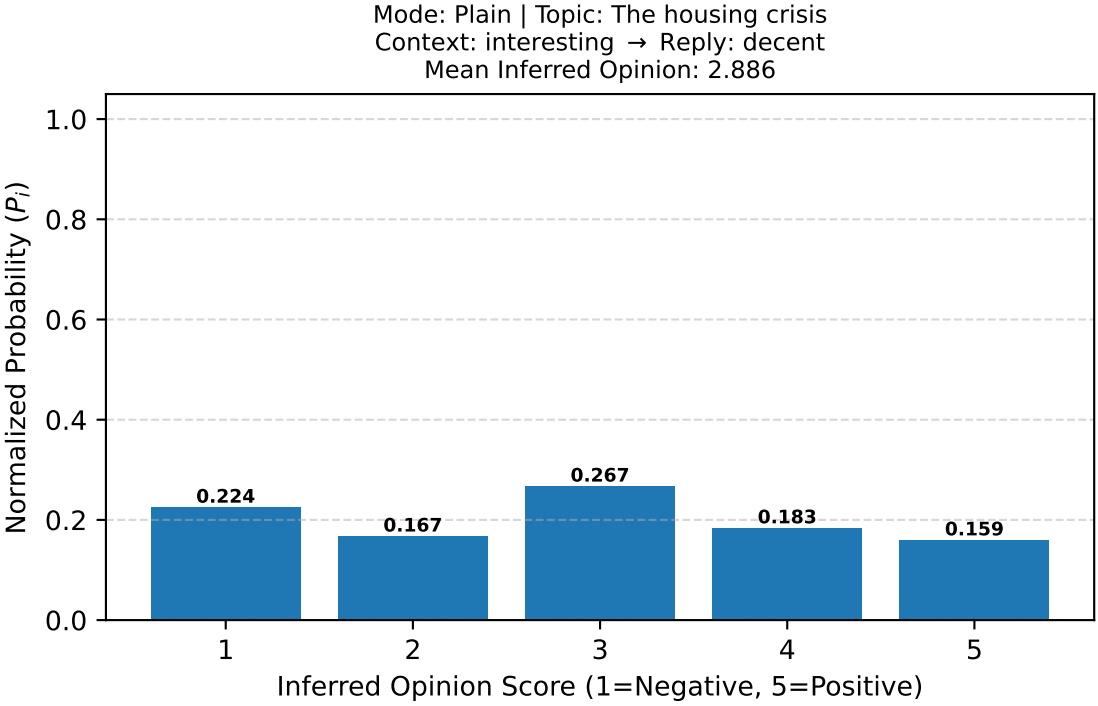

Mode: Plain | Topic: The housing crisis
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.899
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.164
0.266
0.183
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

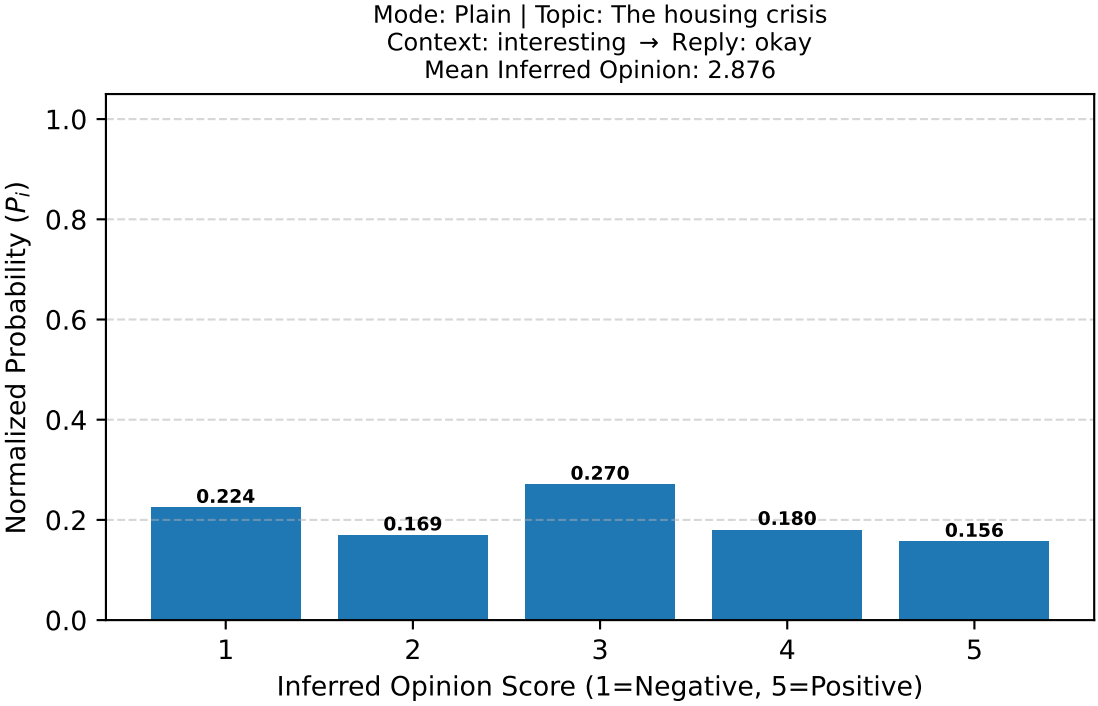

Mode: Plain | Topic: The housing crisis
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.166
0.265
0.182
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

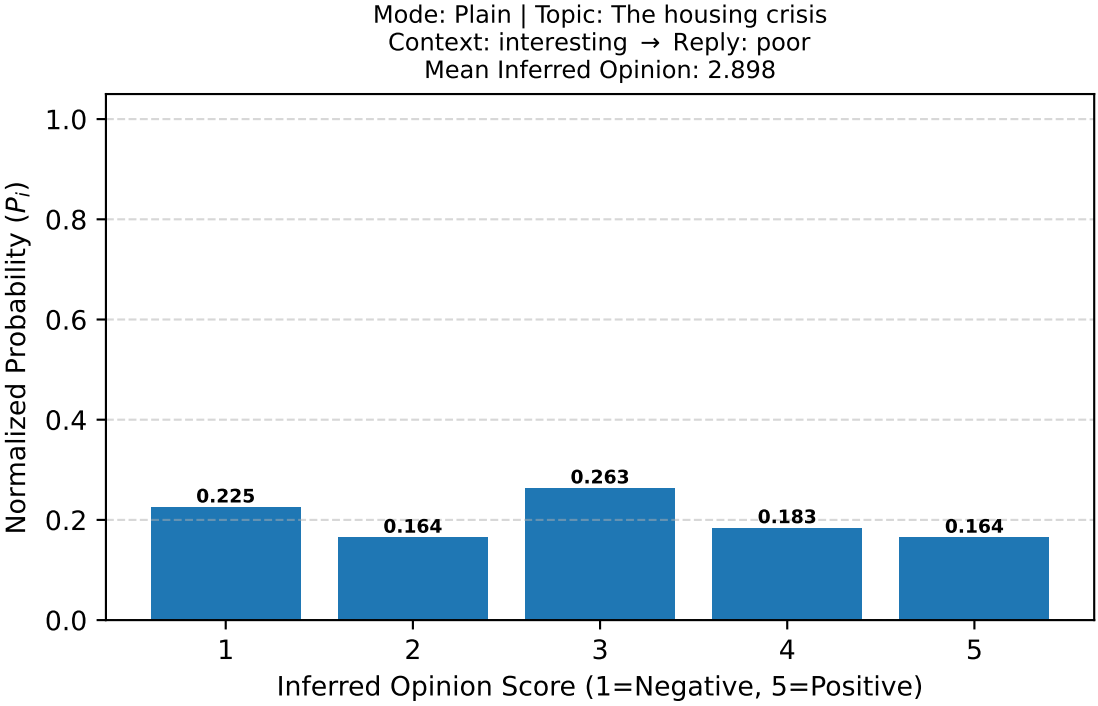

Mode: Plain | Topic: The housing crisis
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.922
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.161
0.258
0.183
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

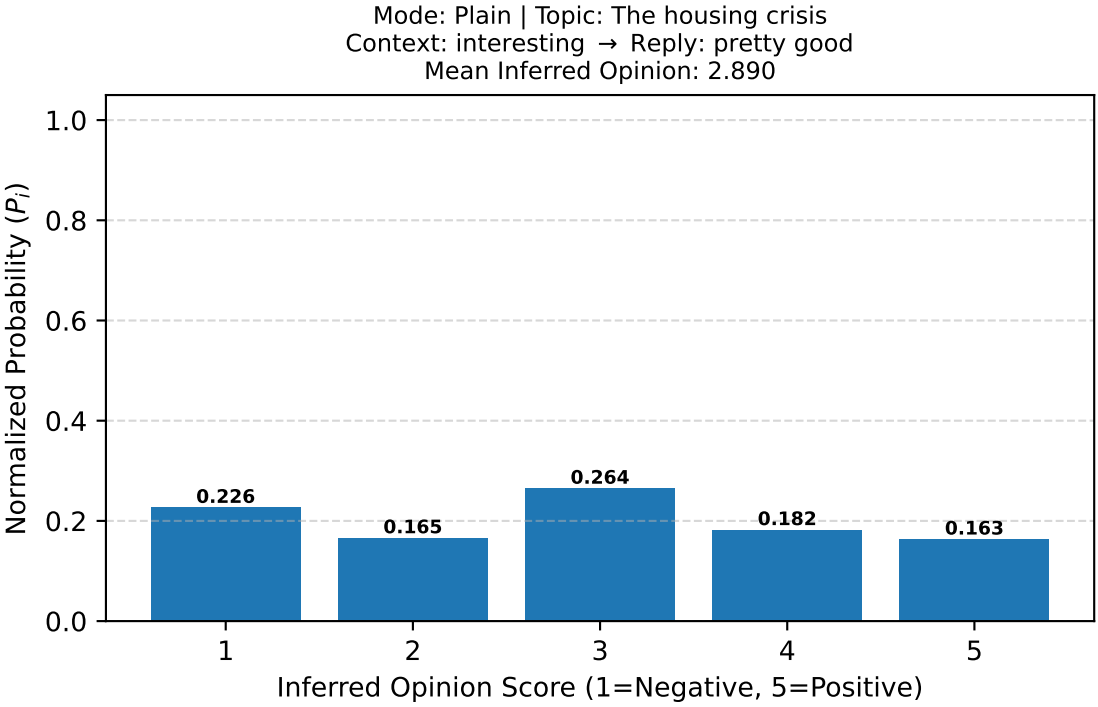

Mode: Plain | Topic: The housing crisis
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.264
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

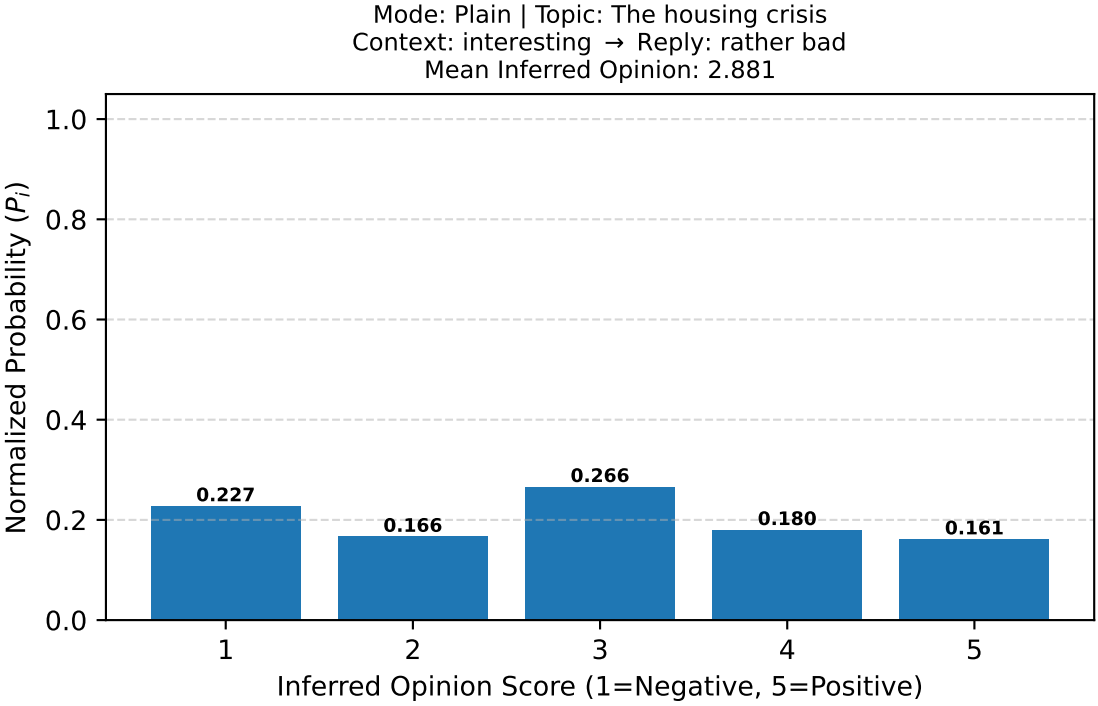

Mode: Plain | Topic: The housing crisis
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.907
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.264
0.181
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

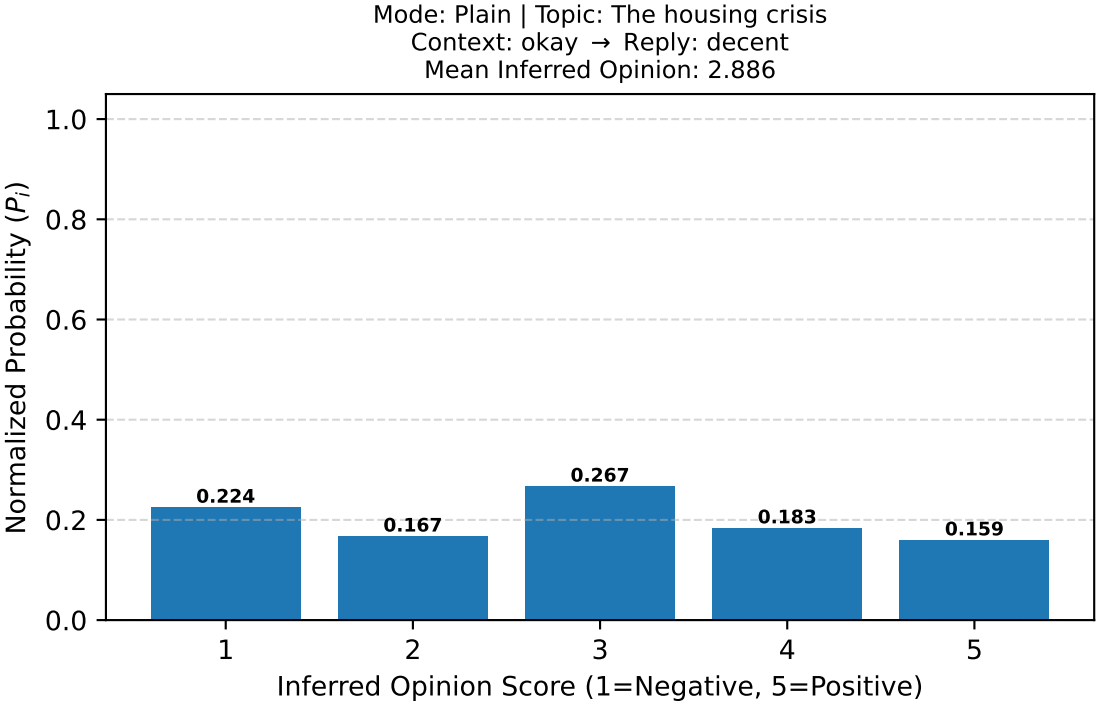

Mode: Plain | Topic: The housing crisis
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.886
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.167
0.267
0.183
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

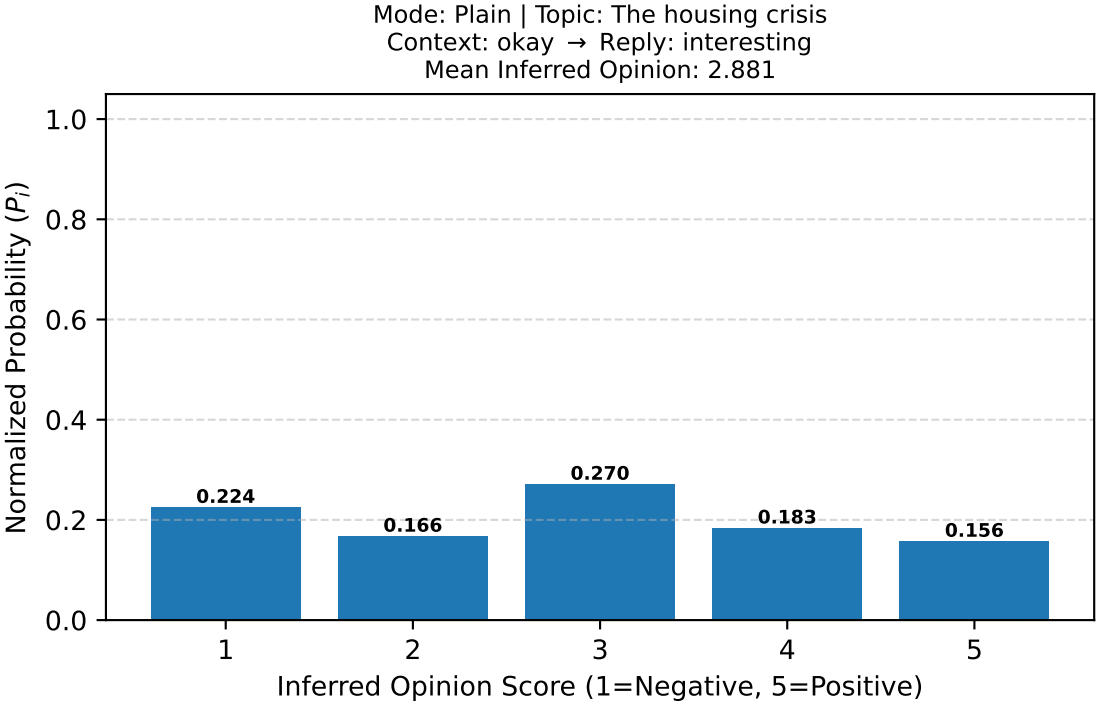

Mode: Plain | Topic: The housing crisis
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.876
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.169
0.270
0.180
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

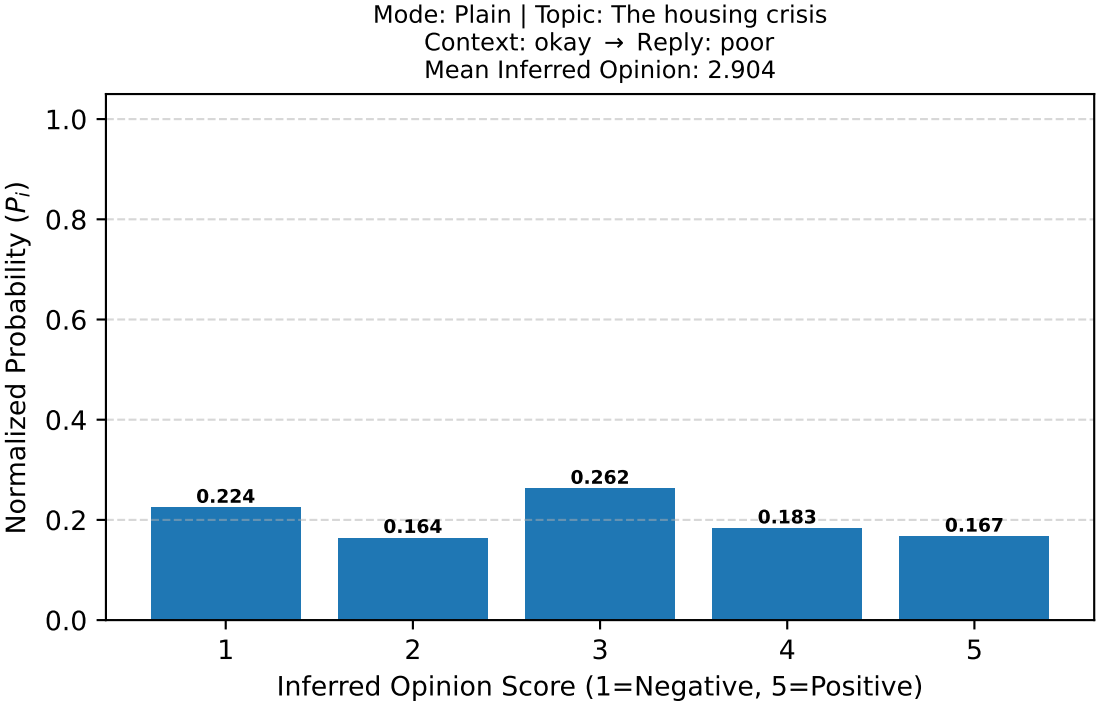

Mode: Plain | Topic: The housing crisis
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.898
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.164
0.263
0.183
0.164
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

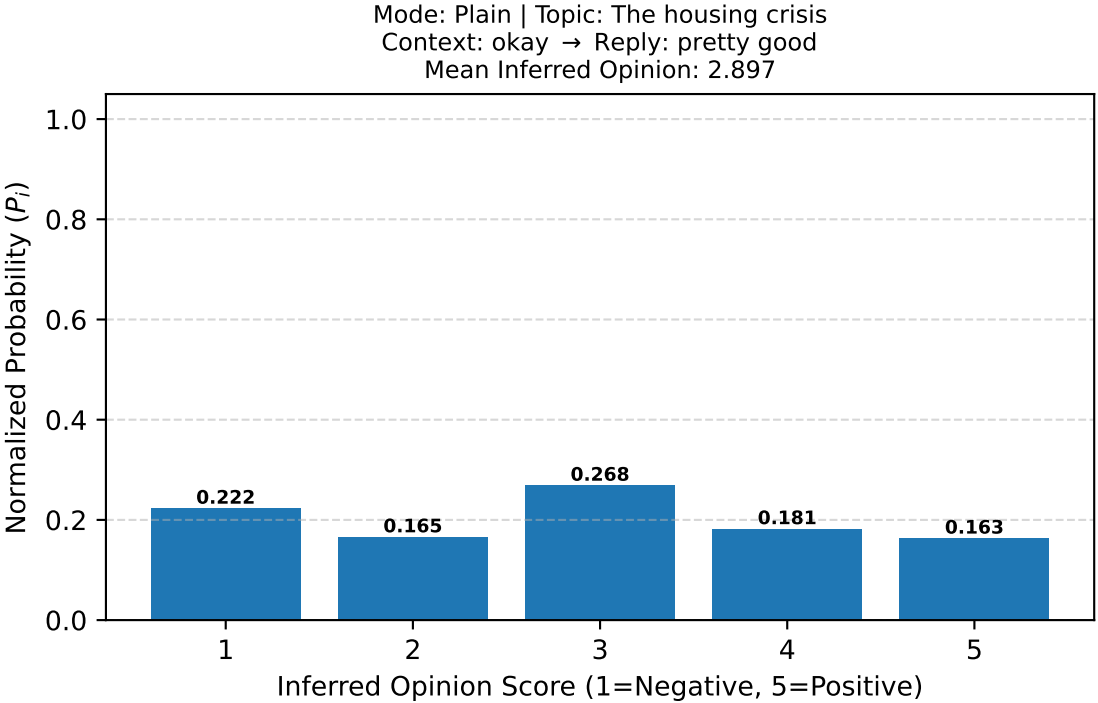

Mode: Plain | Topic: The housing crisis
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.890
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.226
0.165
0.264
0.182
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

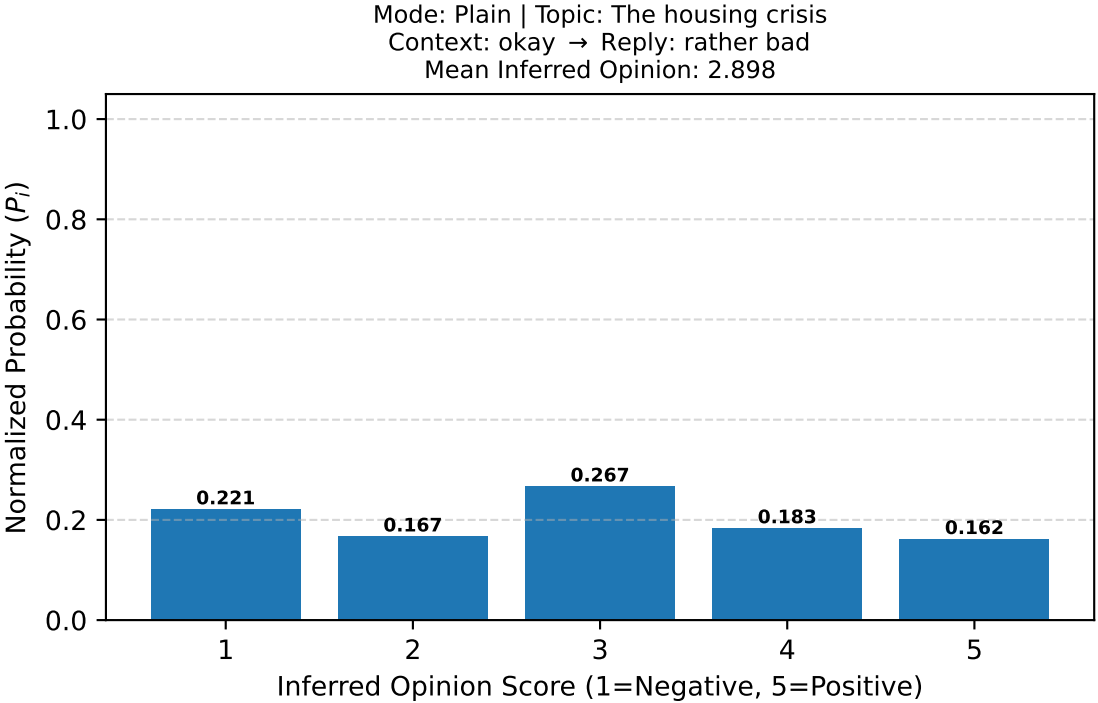

Mode: Plain | Topic: The housing crisis
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.881
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.227
0.166
0.266
0.180
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

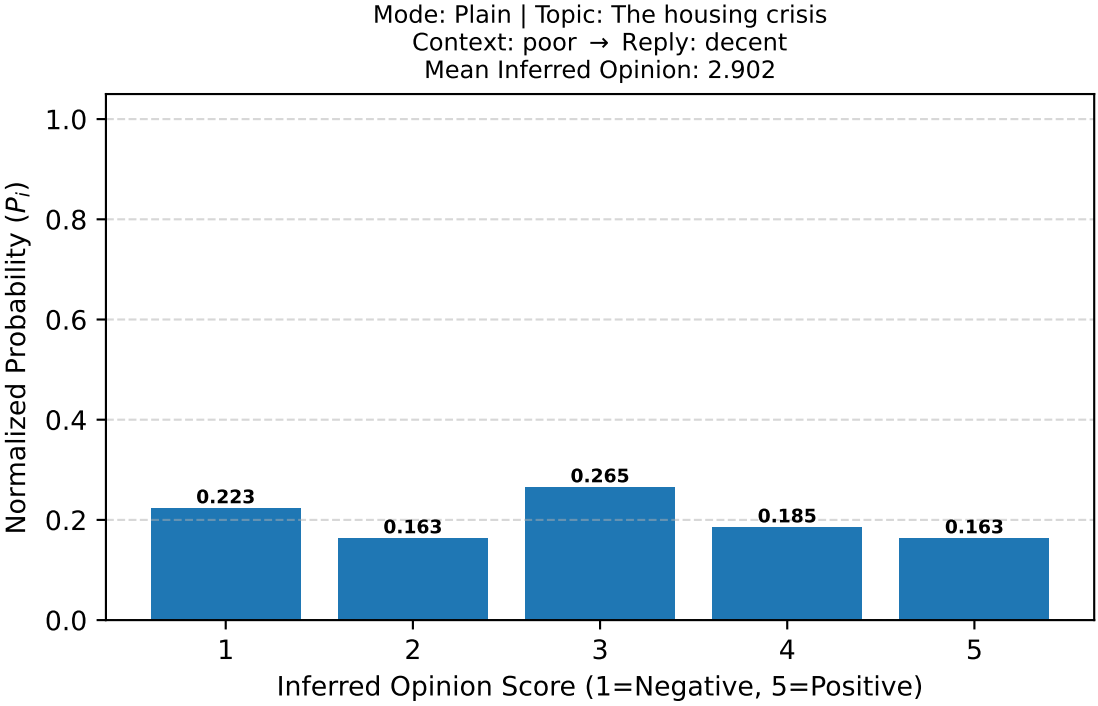

Mode: Plain | Topic: The housing crisis
Context: okay → Reply: decent
Mean Inferred Opinion: 2.886
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.167
0.267
0.183
0.159
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

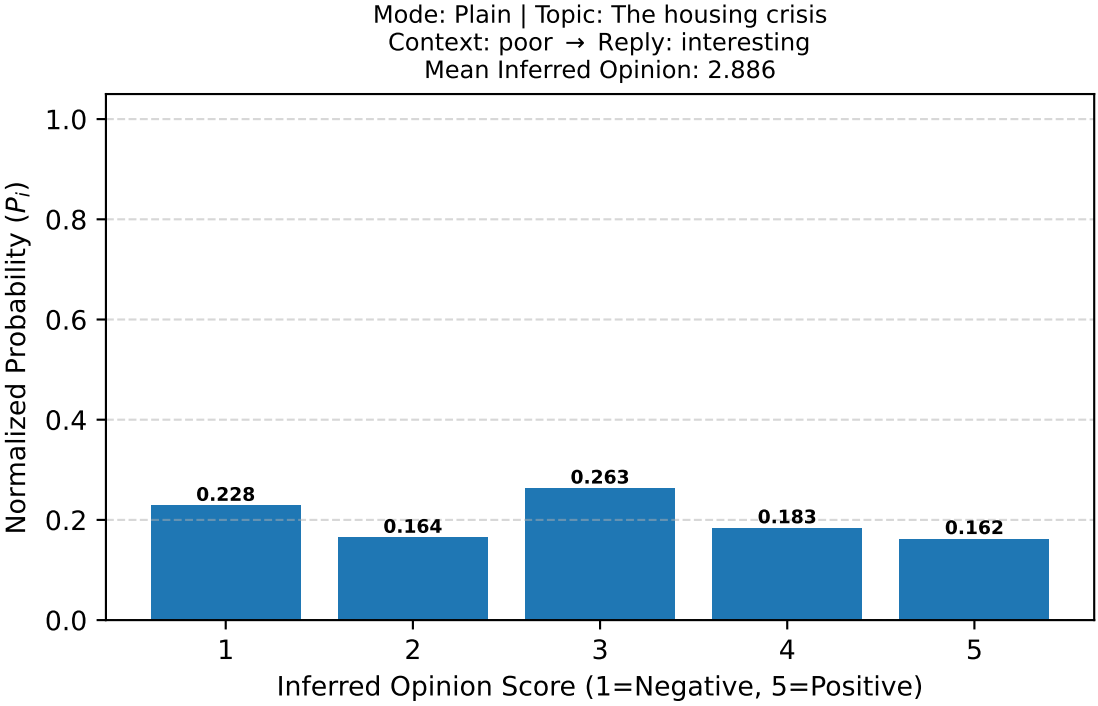

Mode: Plain | Topic: The housing crisis
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.881
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.166
0.270
0.183
0.156
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

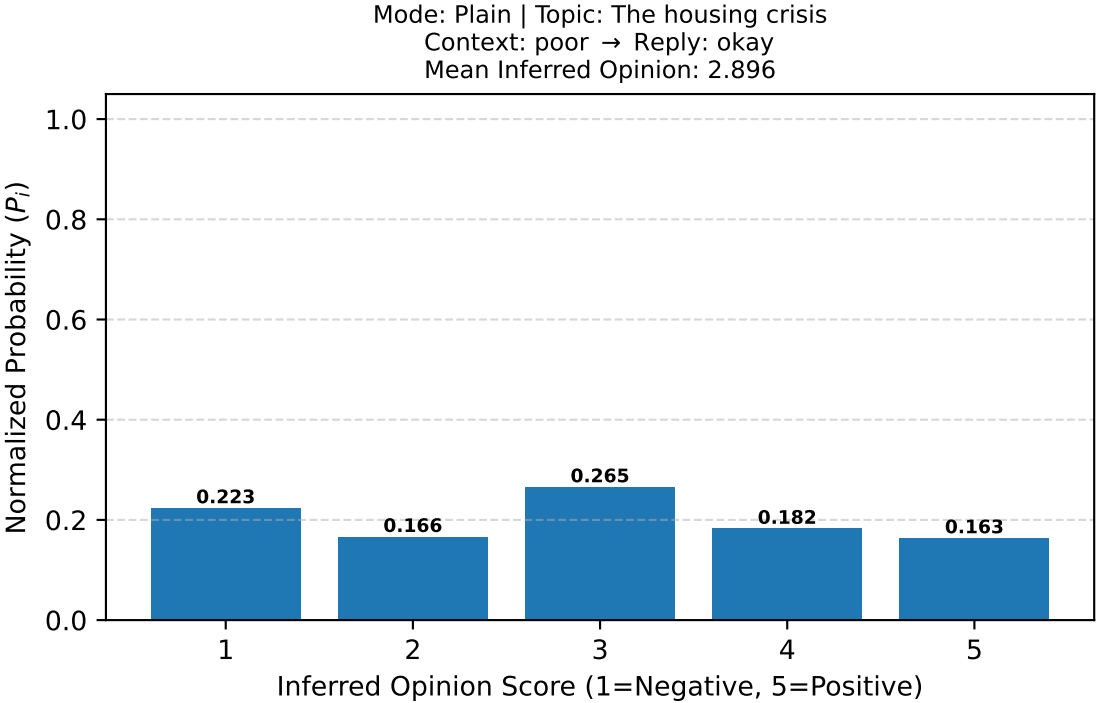

Mode: Plain | Topic: The housing crisis
Context: okay → Reply: poor
Mean Inferred Opinion: 2.904
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.164
0.262
0.183
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

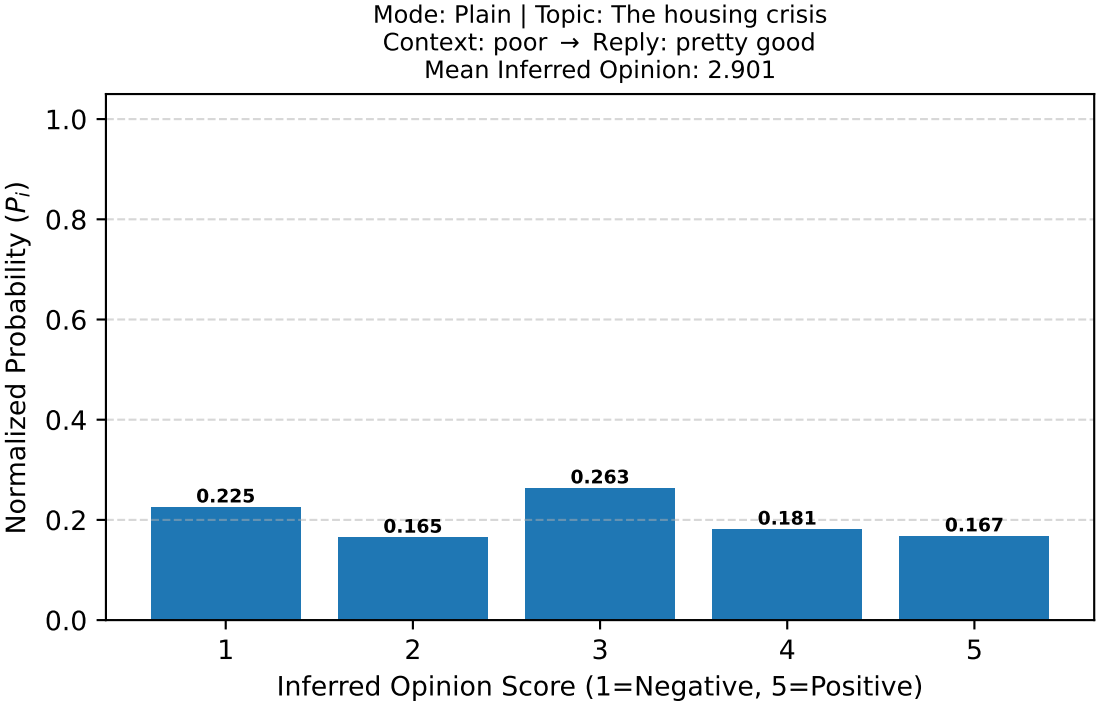

Mode: Plain | Topic: The housing crisis
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.897
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.268
0.181
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

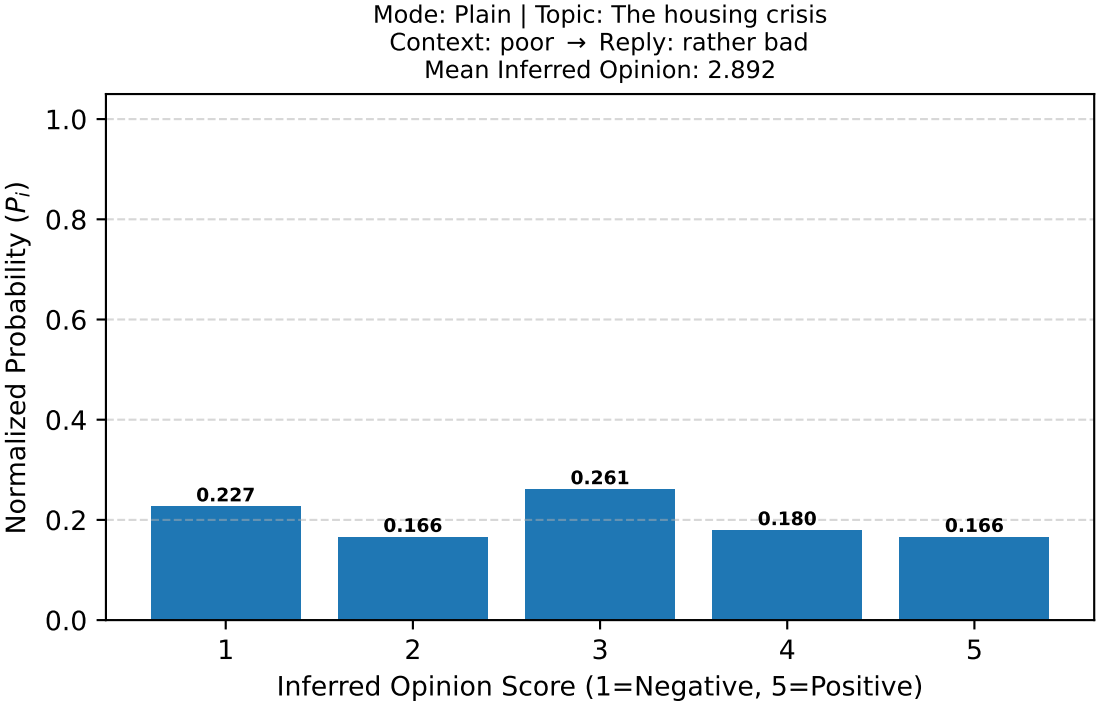

Mode: Plain | Topic: The housing crisis
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.898
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.167
0.267
0.183
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

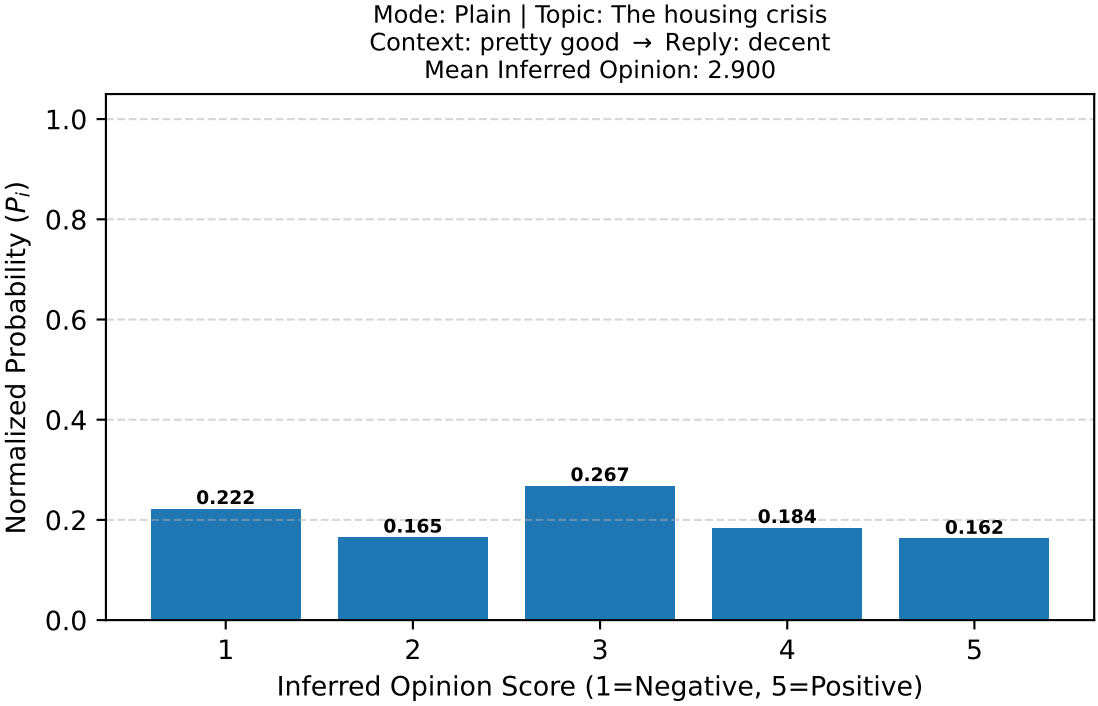

Mode: Plain | Topic: The housing crisis
Context: poor → Reply: decent
Mean Inferred Opinion: 2.902
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.163
0.265
0.185
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

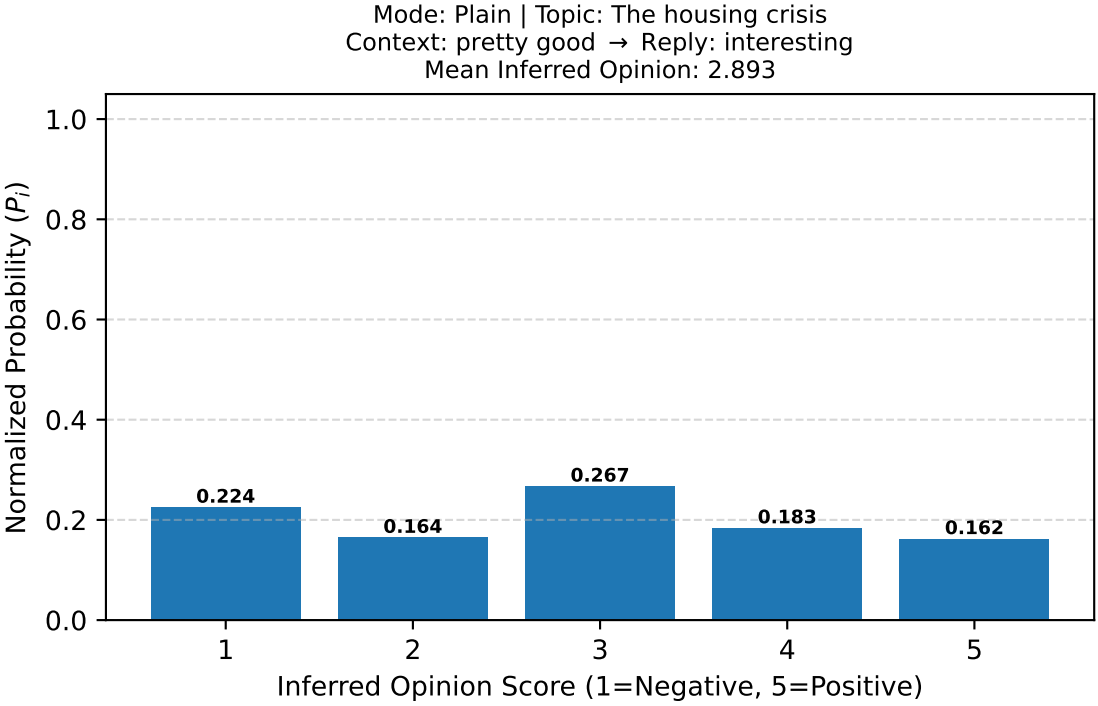

Mode: Plain | Topic: The housing crisis
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.886
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.228
0.164
0.263
0.183
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

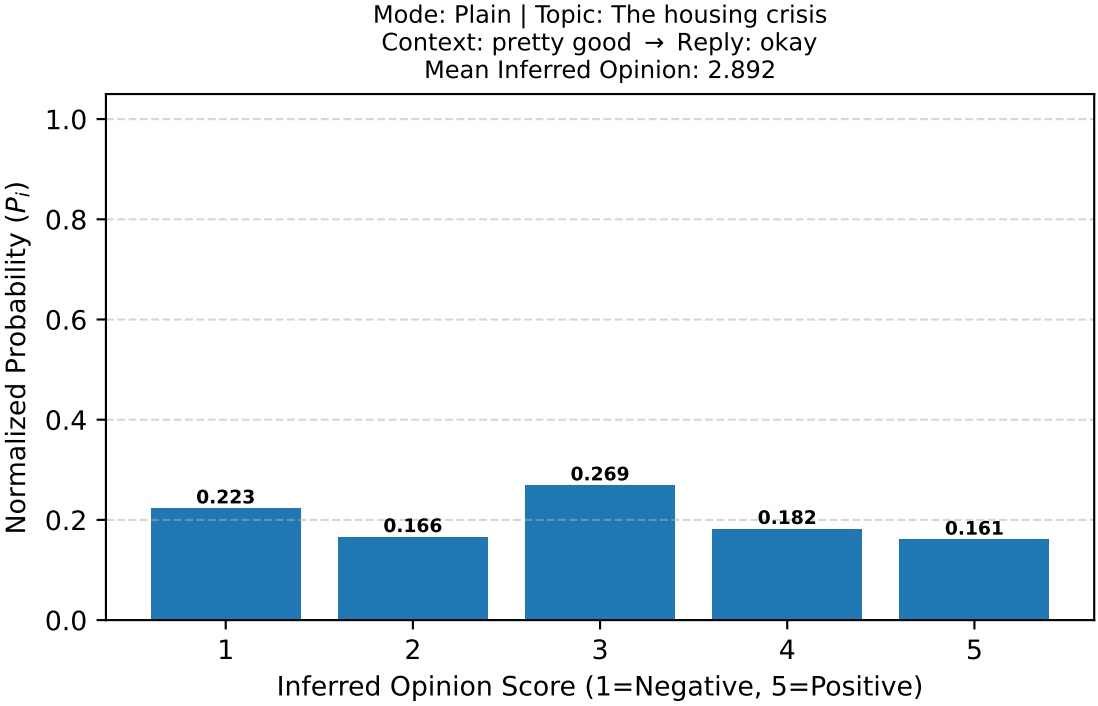

Mode: Plain | Topic: The housing crisis
Context: poor → Reply: okay
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.166
0.265
0.182
0.163
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

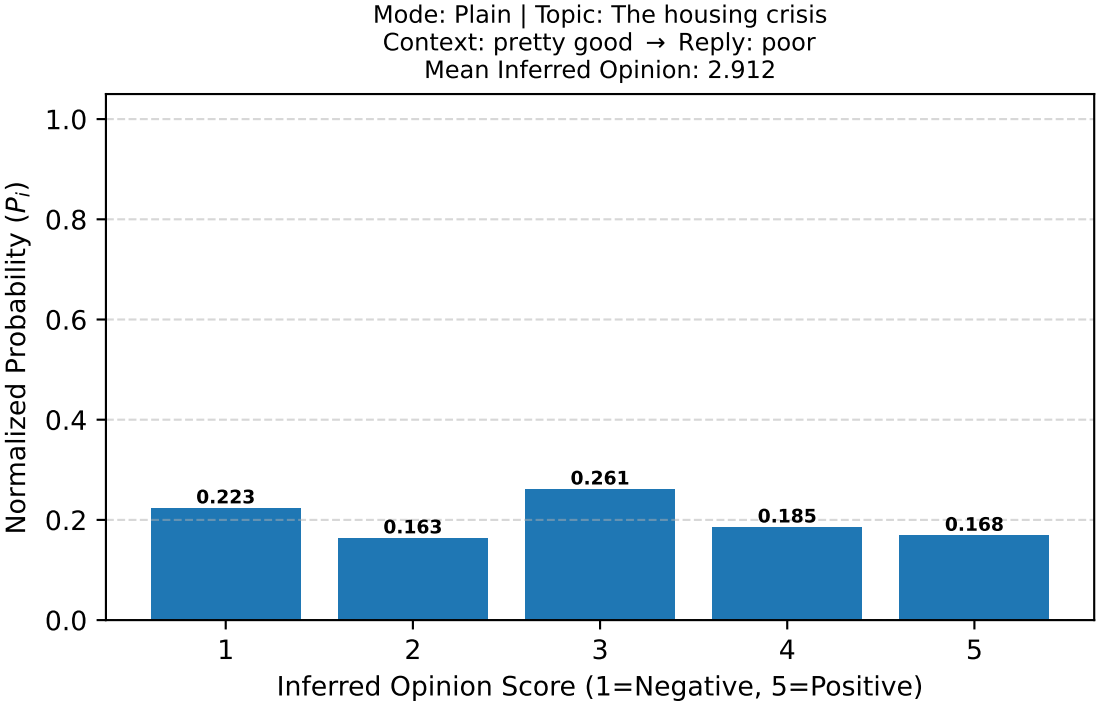

Mode: Plain | Topic: The housing crisis
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.901
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.225
0.165
0.263
0.181
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

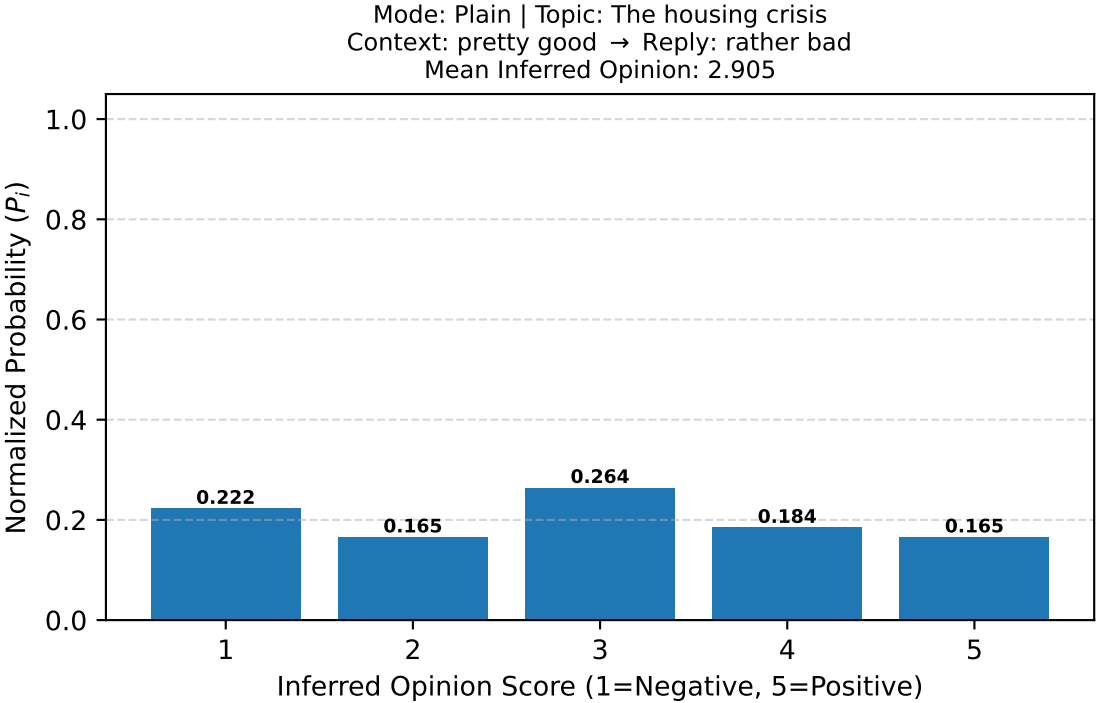

Mode: Plain | Topic: The housing crisis
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.892
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.227
0.166
0.261
0.180
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

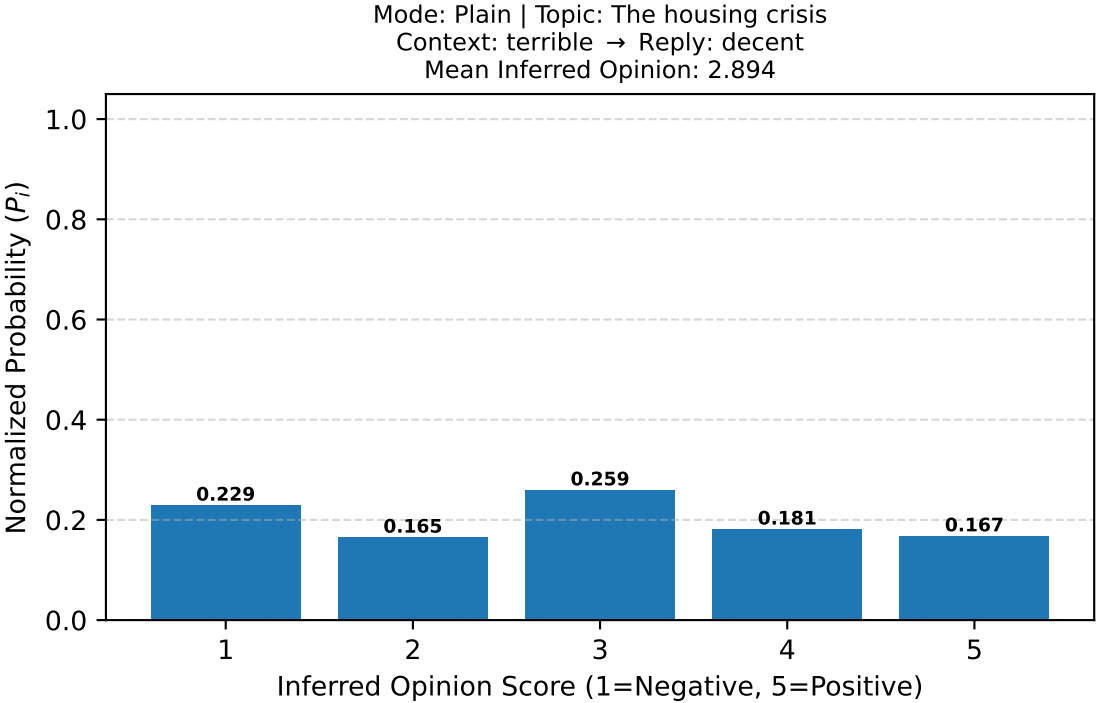

Mode: Plain | Topic: The housing crisis
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.900
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.267
0.184
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

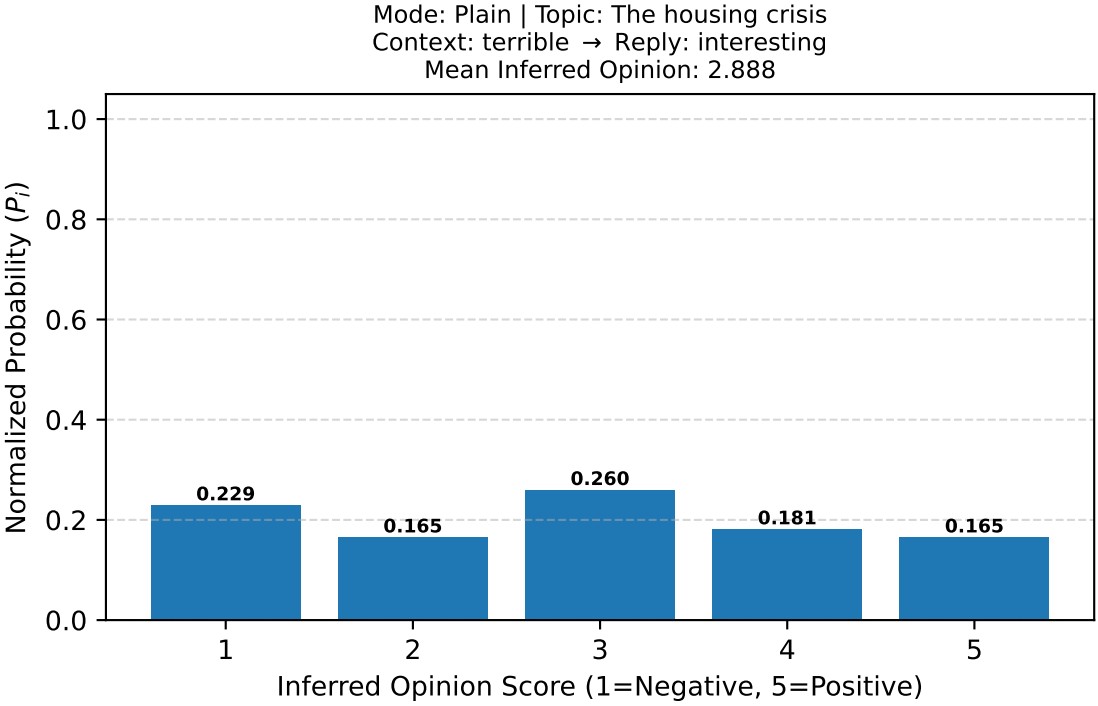

Mode: Plain | Topic: The housing crisis
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.893
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.164
0.267
0.183
0.162
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

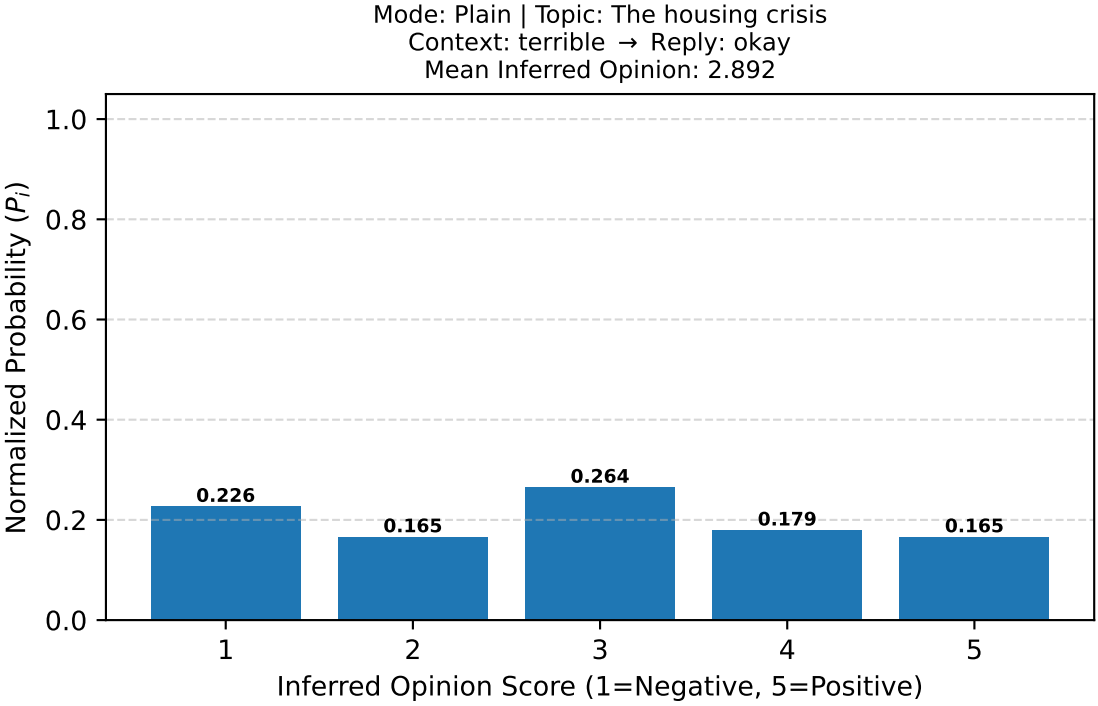

Mode: Plain | Topic: The housing crisis
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.892
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.166
0.269
0.182
0.161
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

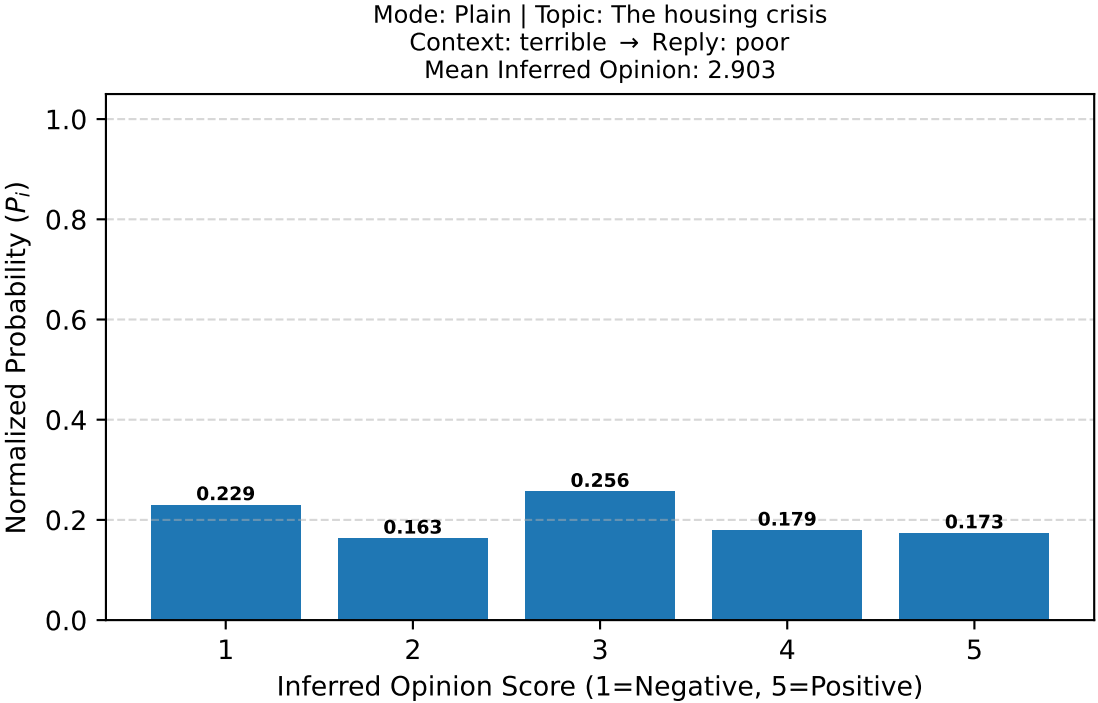

Mode: Plain | Topic: The housing crisis
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.912
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.163
0.261
0.185
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

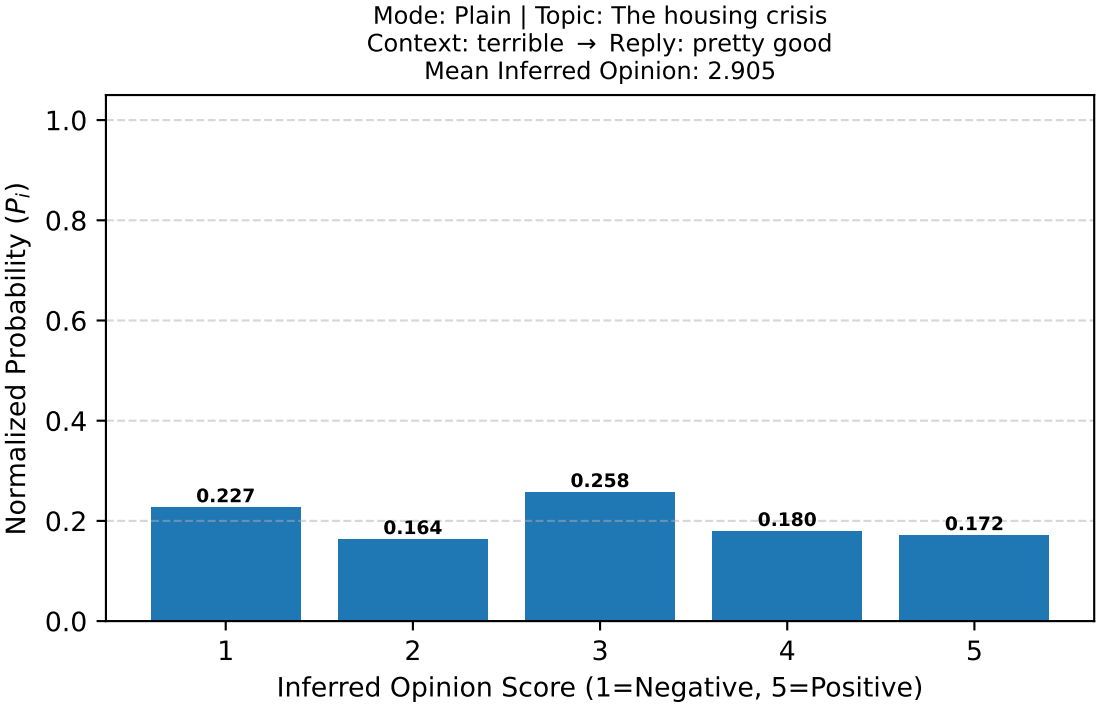

Mode: Plain | Topic: The housing crisis
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.165
0.264
0.184
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

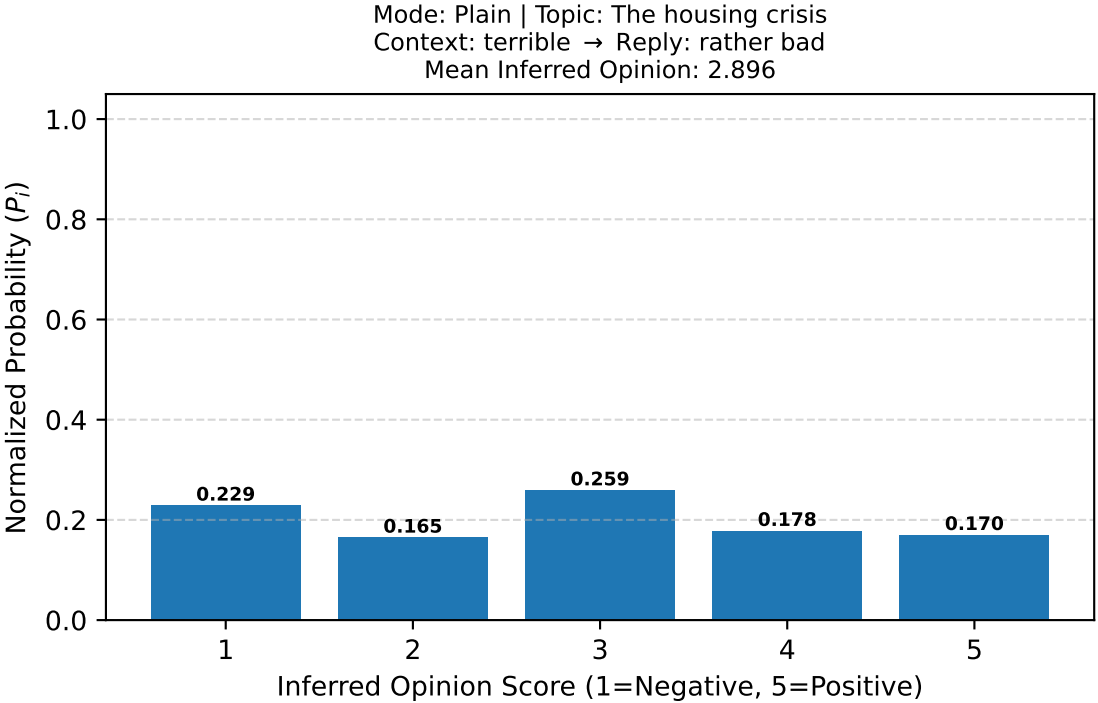

Mode: Plain | Topic: The housing crisis
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.894
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.165
0.259
0.181
0.167
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

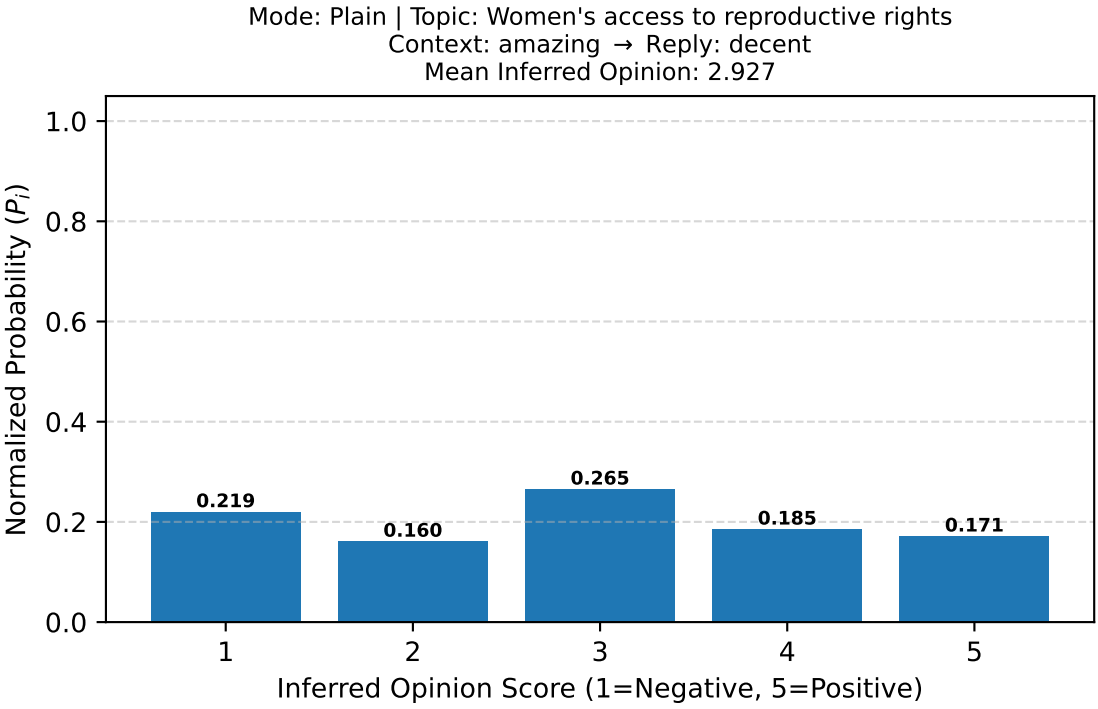

Mode: Plain | Topic: The housing crisis
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.888
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.165
0.260
0.181
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

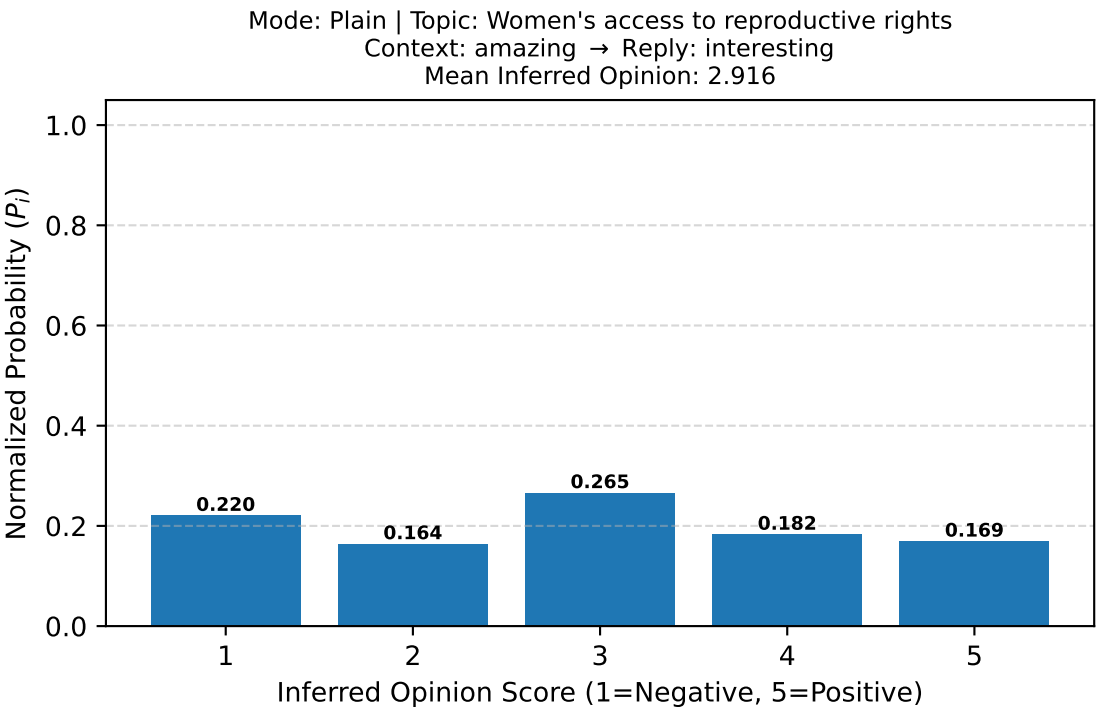

Mode: Plain | Topic: The housing crisis
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.892
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.226
0.165
0.264
0.179
0.165
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

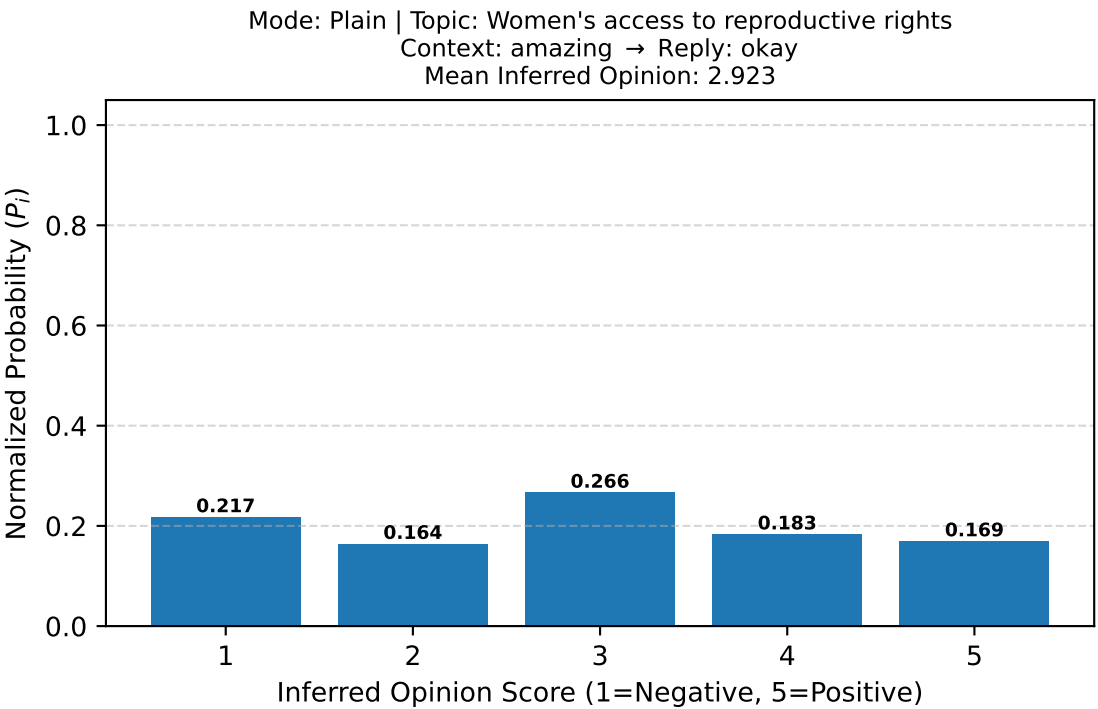

Mode: Plain | Topic: The housing crisis
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.903
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.163
0.256
0.179
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

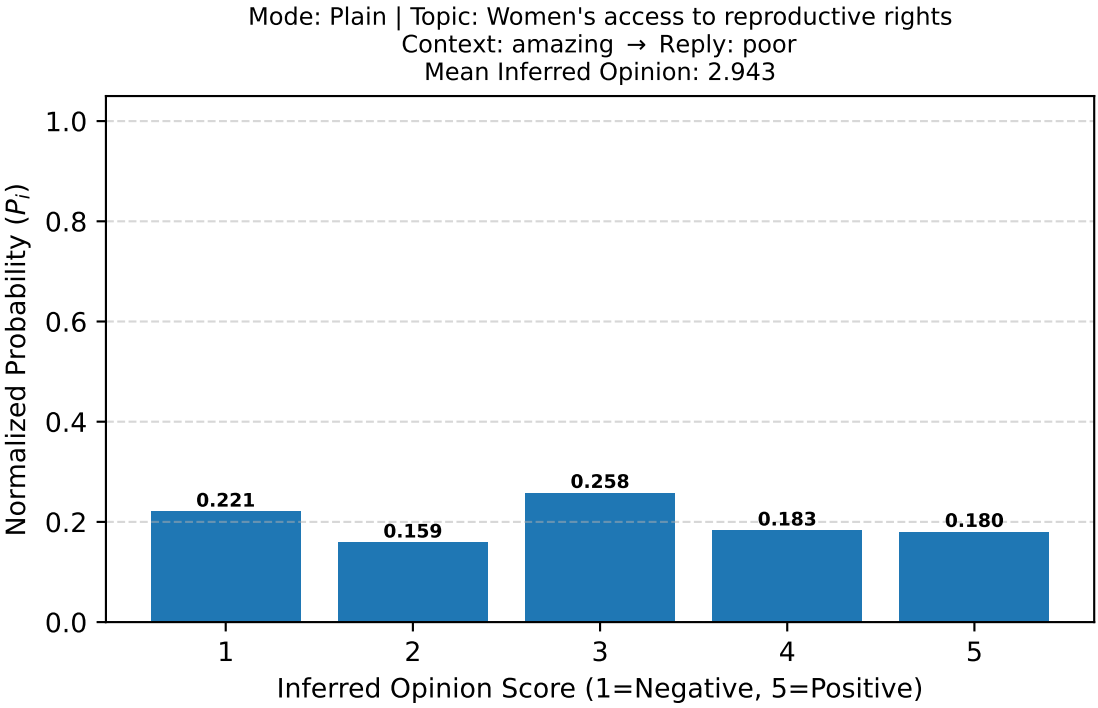

Mode: Plain | Topic: The housing crisis
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.905
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.227
0.164
0.258
0.180
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

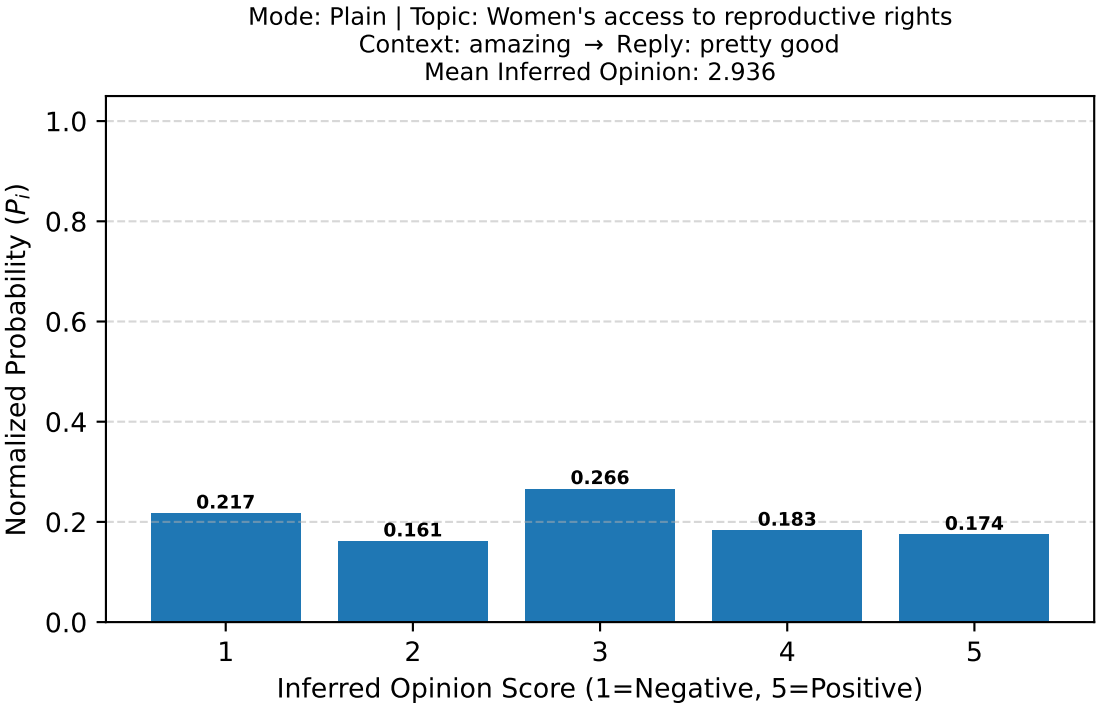

Mode: Plain | Topic: The housing crisis
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.896
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.229
0.165
0.259
0.178
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

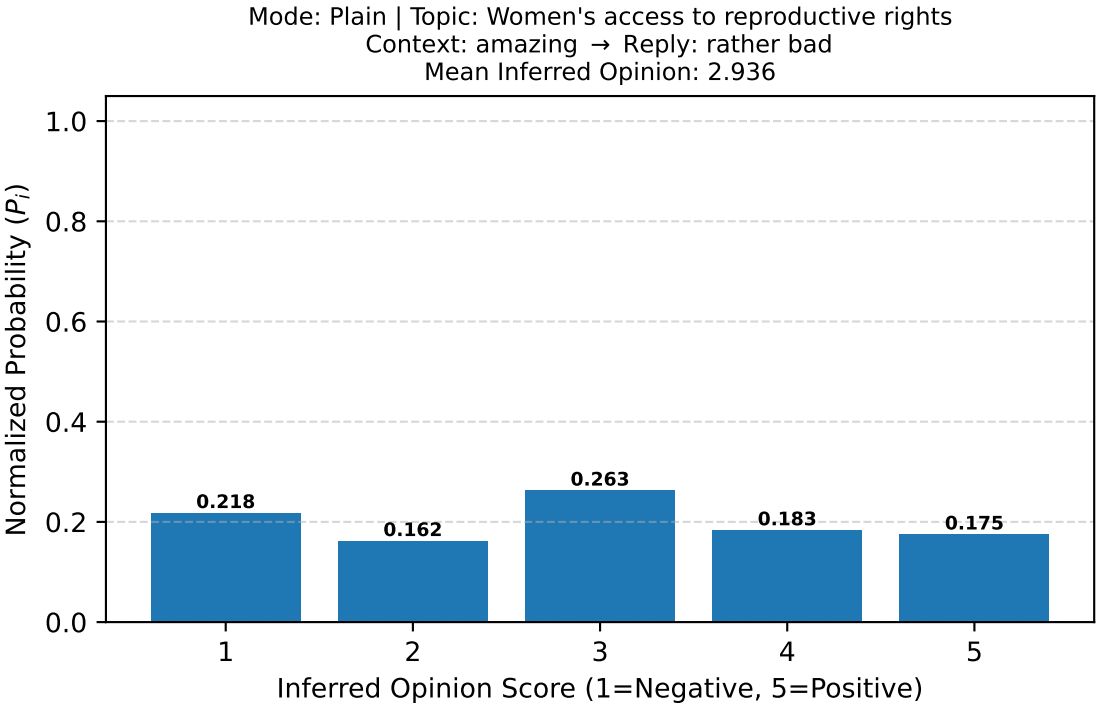

Mode: Plain | Topic: Women's access to reproductive rights
Context: amazing → Reply: decent
Mean Inferred Opinion: 2.927
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.160
0.265
0.185
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

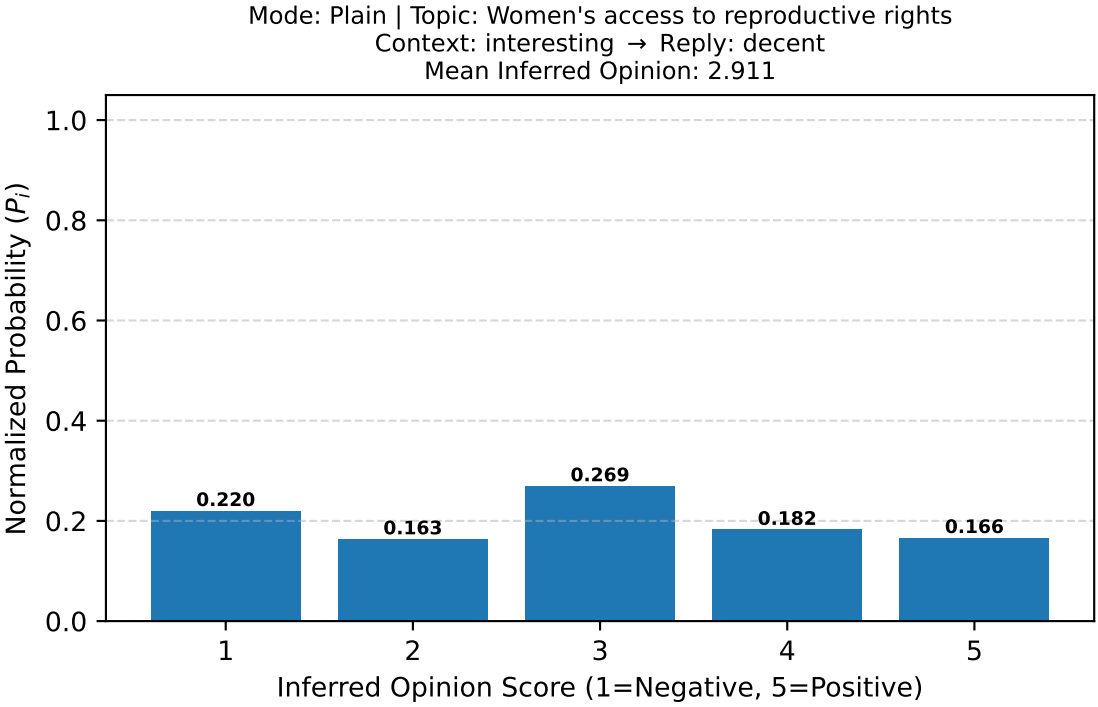

Mode: Plain | Topic: Women's access to reproductive rights
Context: amazing → Reply: interesting
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.164
0.265
0.182
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

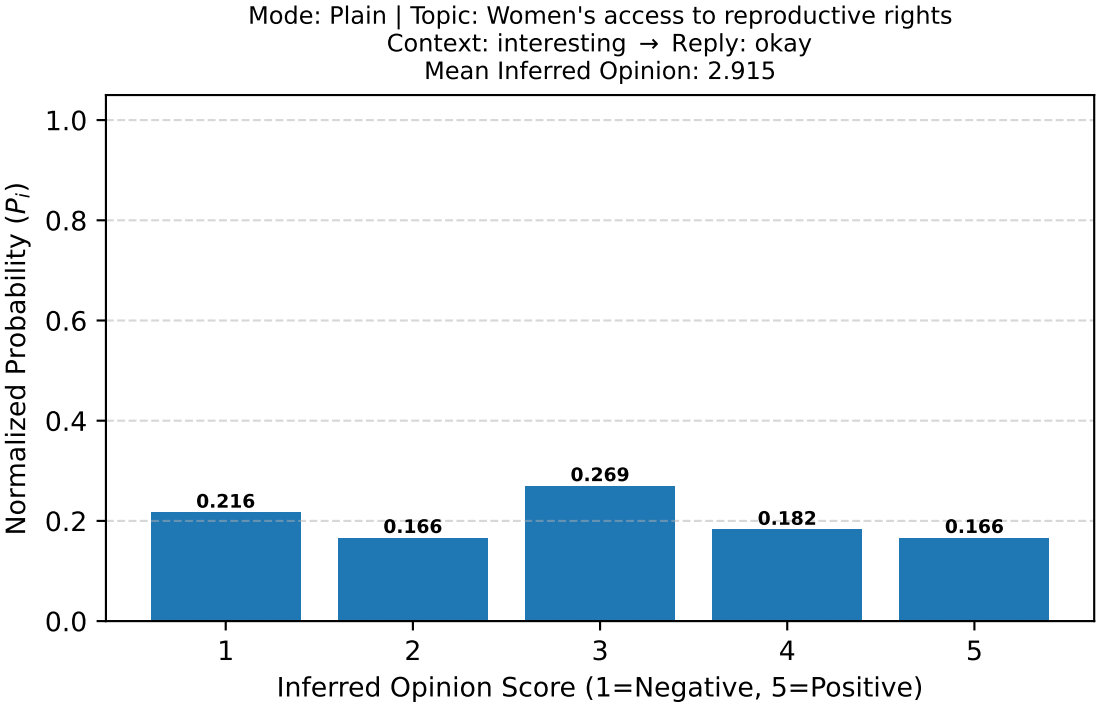

Mode: Plain | Topic: Women's access to reproductive rights
Context: amazing → Reply: okay
Mean Inferred Opinion: 2.923
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.164
0.266
0.183
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

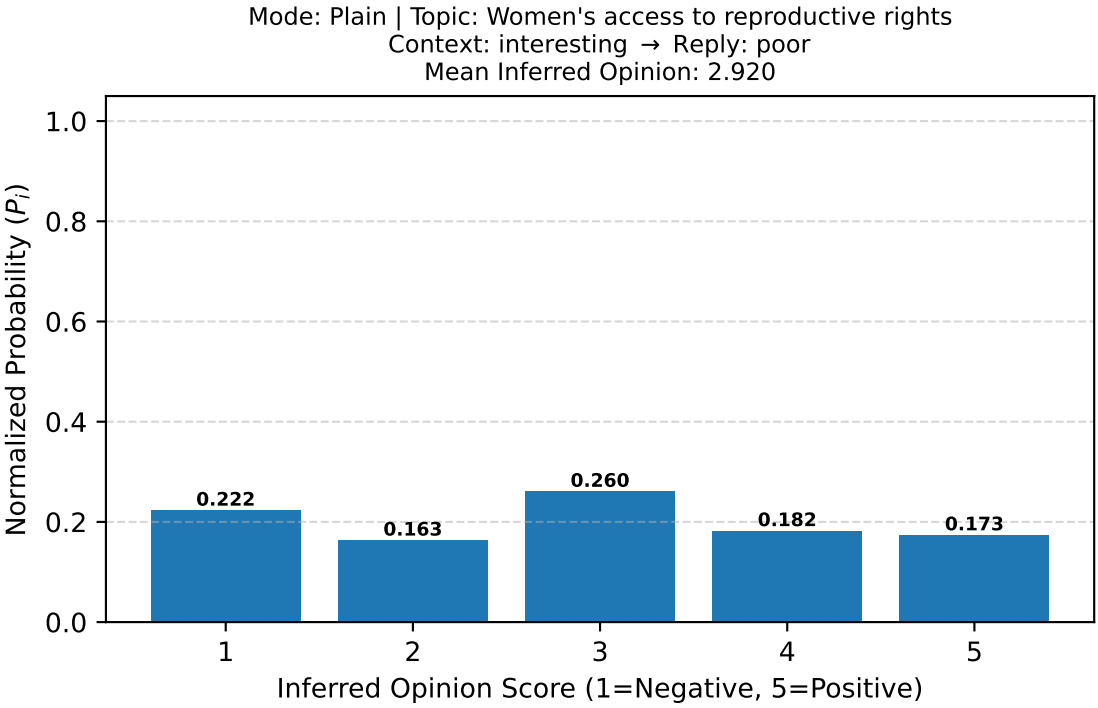

Mode: Plain | Topic: Women's access to reproductive rights
Context: amazing → Reply: poor
Mean Inferred Opinion: 2.943
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.159
0.258
0.183
0.180
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

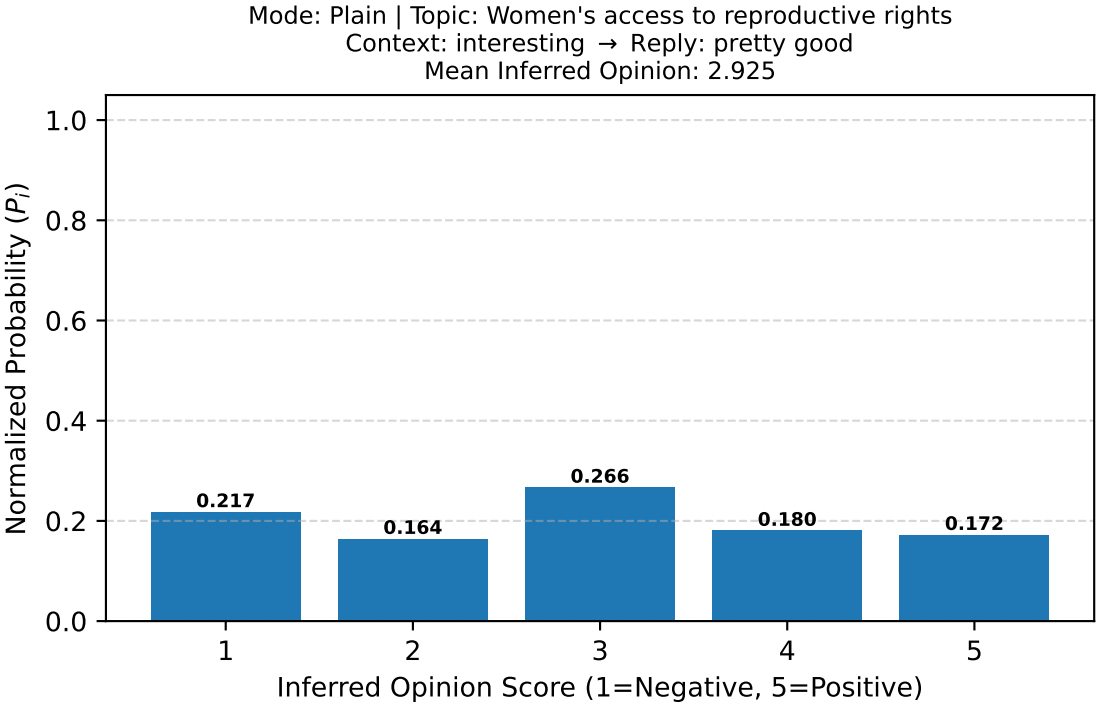

Mode: Plain | Topic: Women's access to reproductive rights
Context: amazing → Reply: pretty good
Mean Inferred Opinion: 2.936
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.266
0.183
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

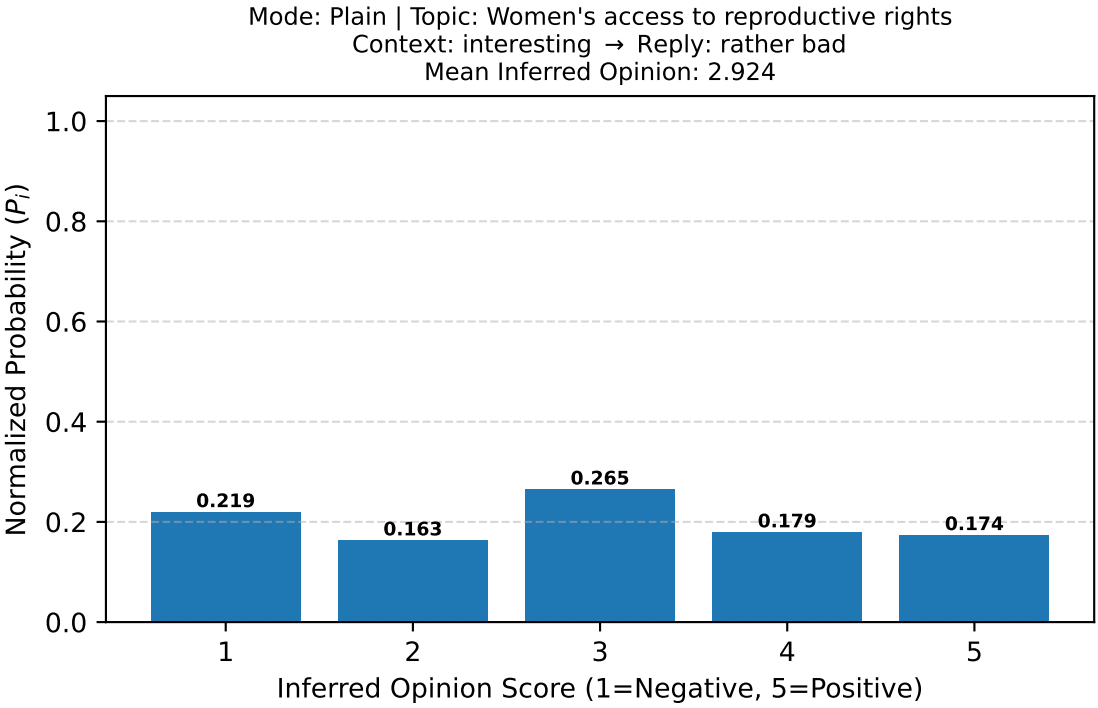

Mode: Plain | Topic: Women's access to reproductive rights
Context: amazing → Reply: rather bad
Mean Inferred Opinion: 2.936
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.162
0.263
0.183
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

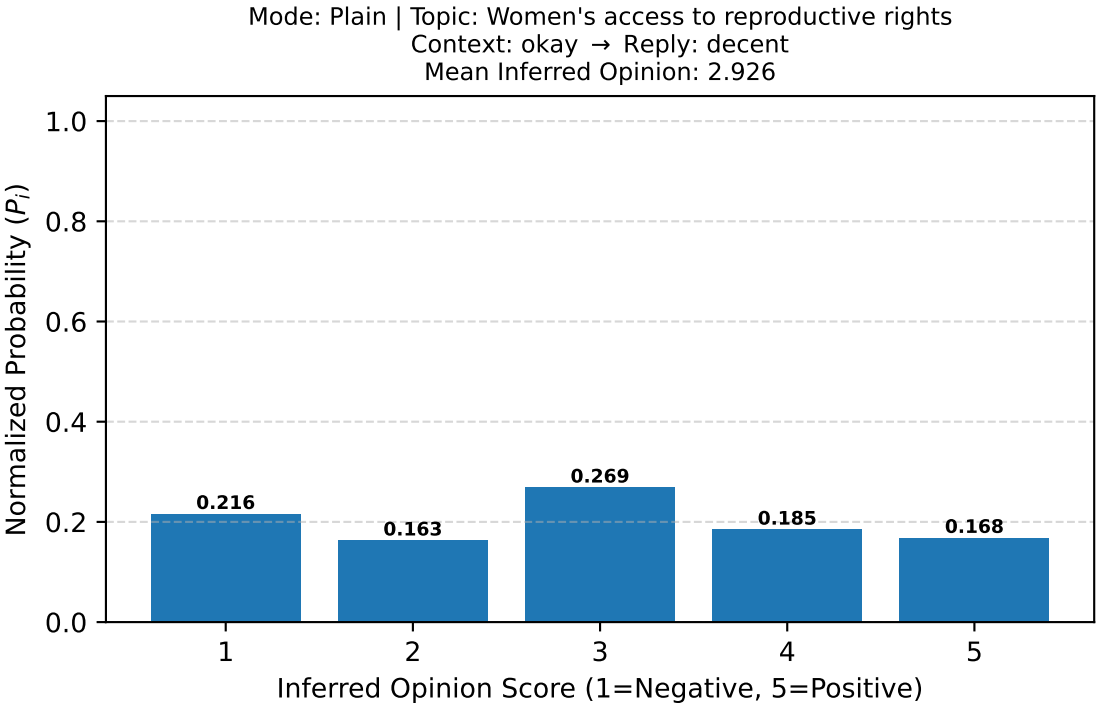

Mode: Plain | Topic: Women's access to reproductive rights
Context: interesting → Reply: decent
Mean Inferred Opinion: 2.911
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.163
0.269
0.182
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

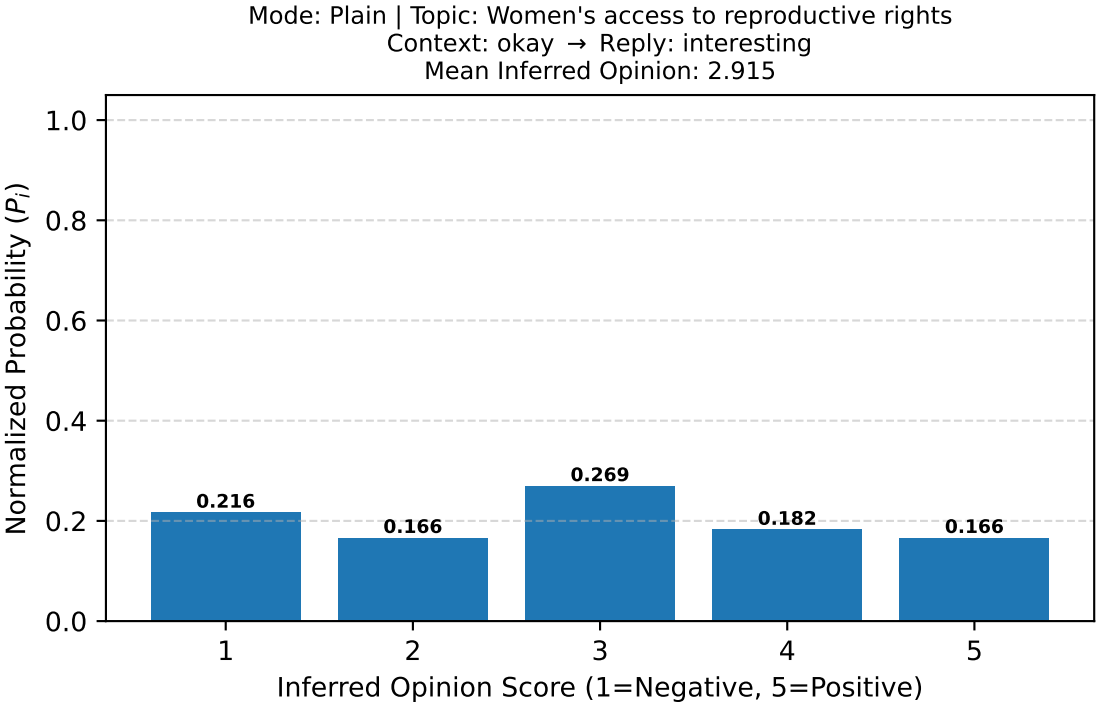

Mode: Plain | Topic: Women's access to reproductive rights
Context: interesting → Reply: okay
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.166
0.269
0.182
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

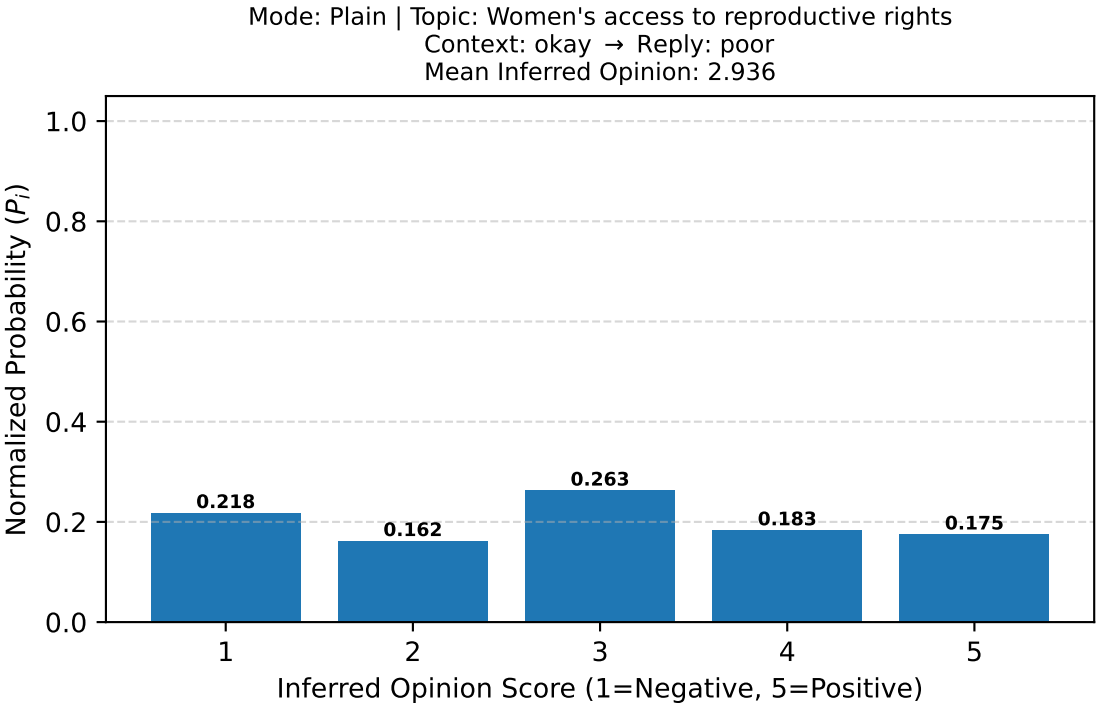

Mode: Plain | Topic: Women's access to reproductive rights
Context: interesting → Reply: poor
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.222
0.163
0.260
0.182
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

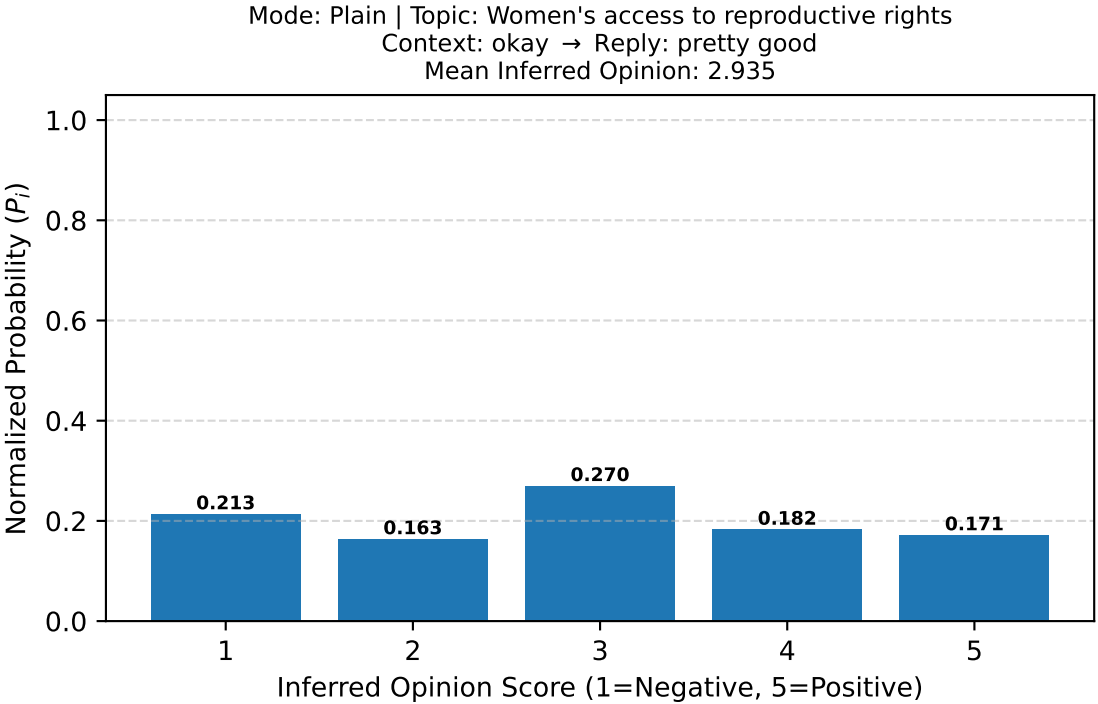

Mode: Plain | Topic: Women's access to reproductive rights
Context: interesting → Reply: pretty good
Mean Inferred Opinion: 2.925
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.164
0.266
0.180
0.172
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

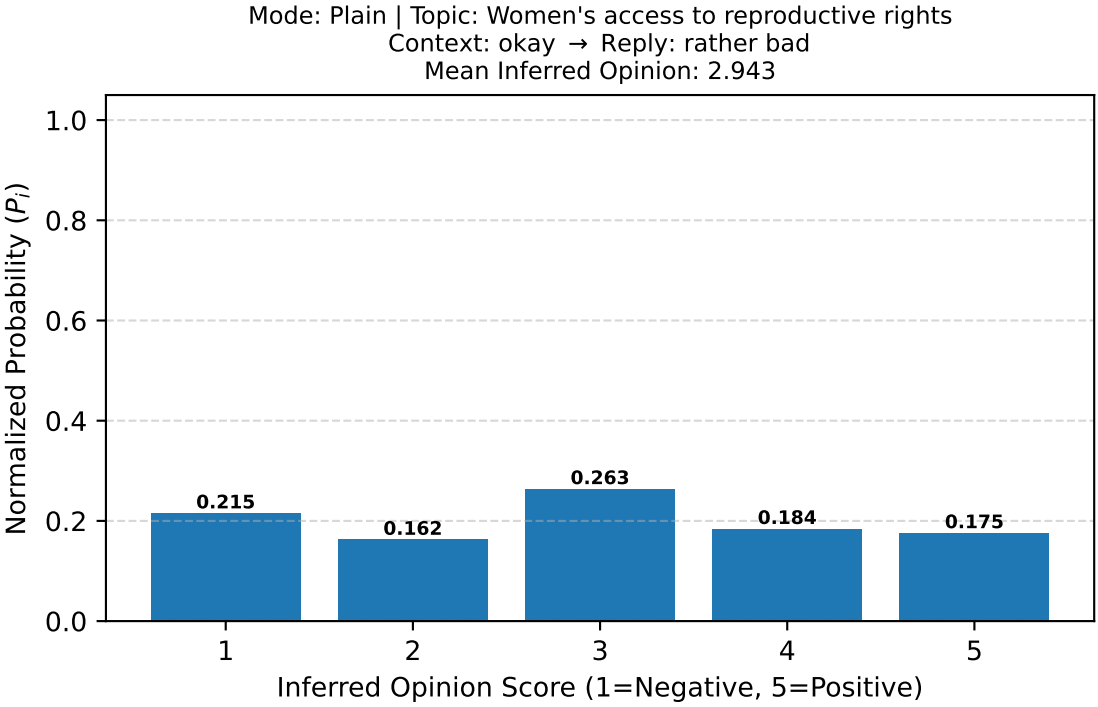

Mode: Plain | Topic: Women's access to reproductive rights
Context: interesting → Reply: rather bad
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.163
0.265
0.179
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

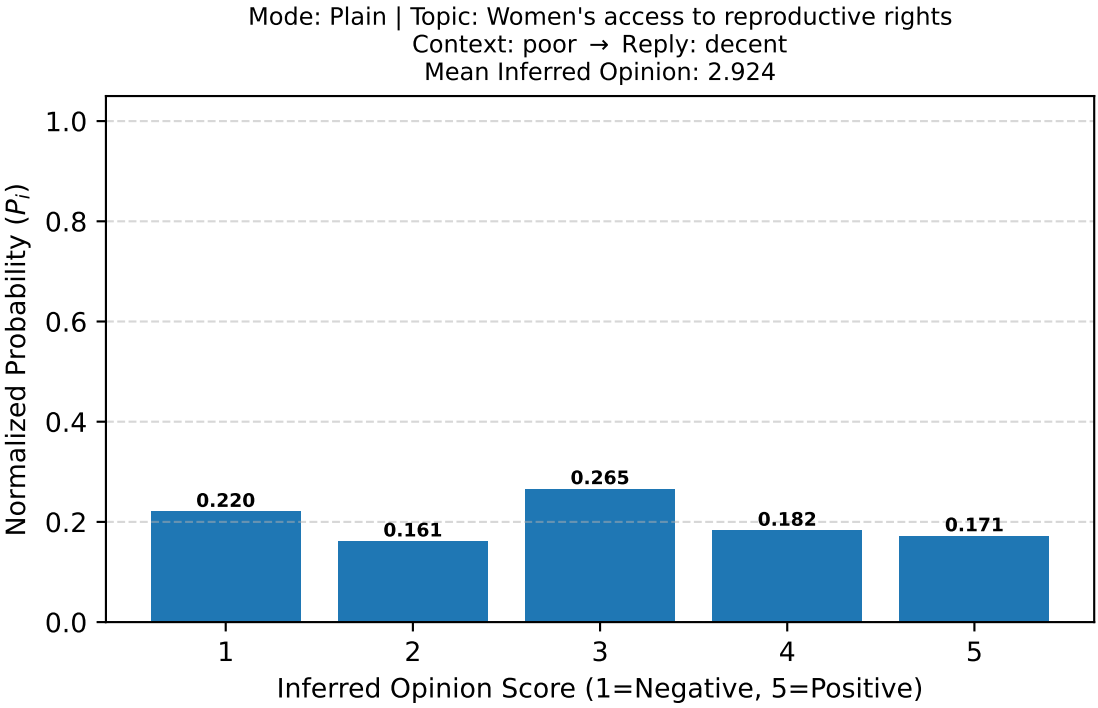

Mode: Plain | Topic: Women's access to reproductive rights
Context: okay → Reply: decent
Mean Inferred Opinion: 2.926
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.163
0.269
0.185
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

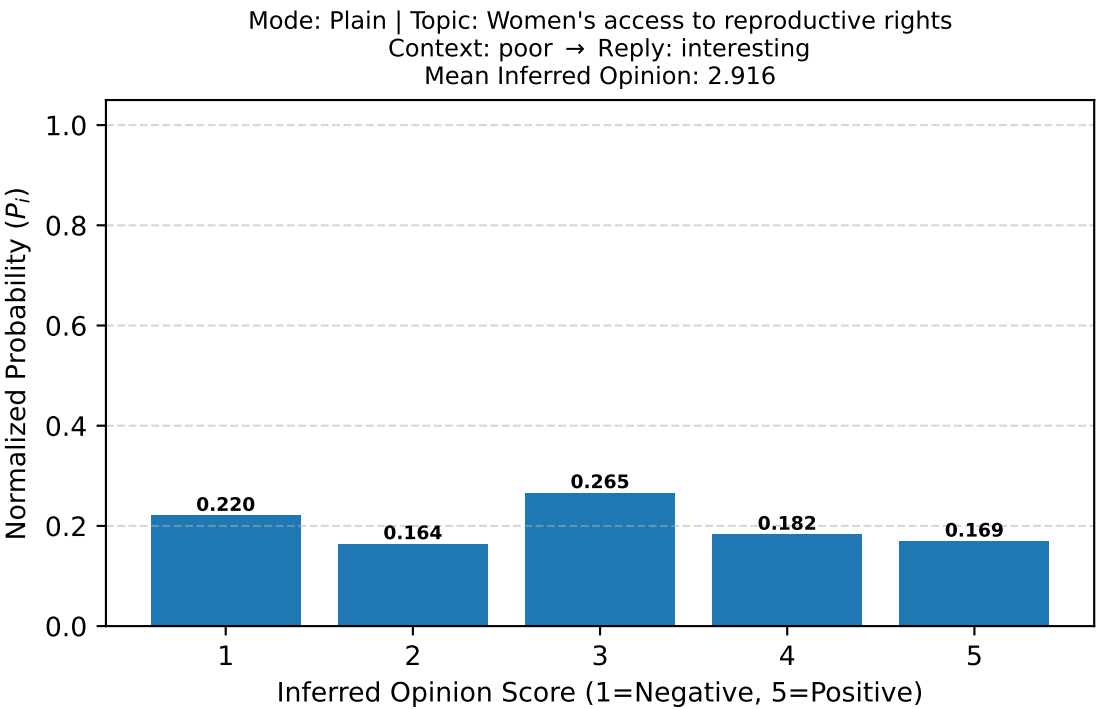

Mode: Plain | Topic: Women's access to reproductive rights
Context: okay → Reply: interesting
Mean Inferred Opinion: 2.915
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.216
0.166
0.269
0.182
0.166
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

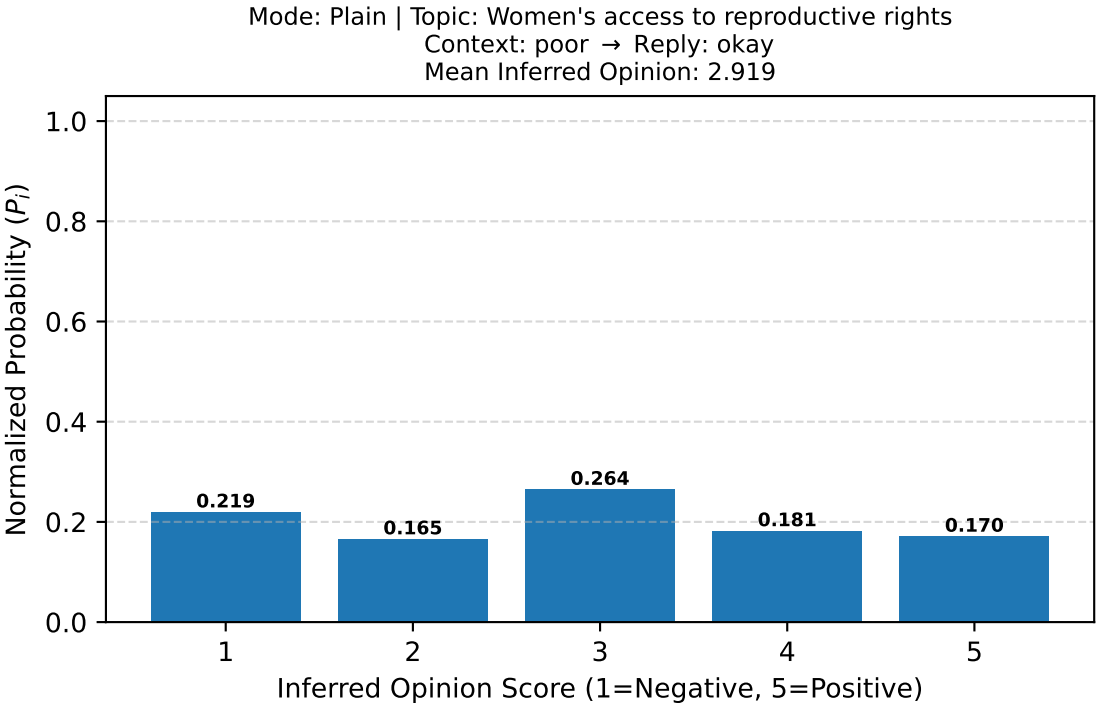

Mode: Plain | Topic: Women's access to reproductive rights
Context: okay → Reply: poor
Mean Inferred Opinion: 2.936
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.162
0.263
0.183
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

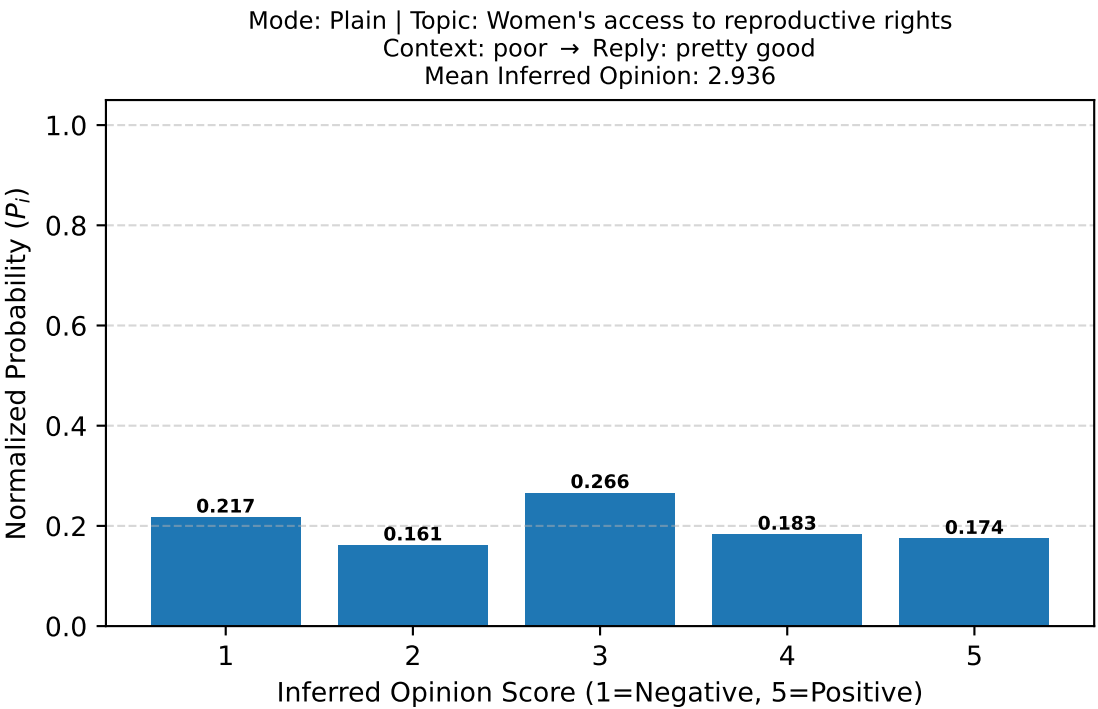

Mode: Plain | Topic: Women's access to reproductive rights
Context: okay → Reply: pretty good
Mean Inferred Opinion: 2.935
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.163
0.270
0.182
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

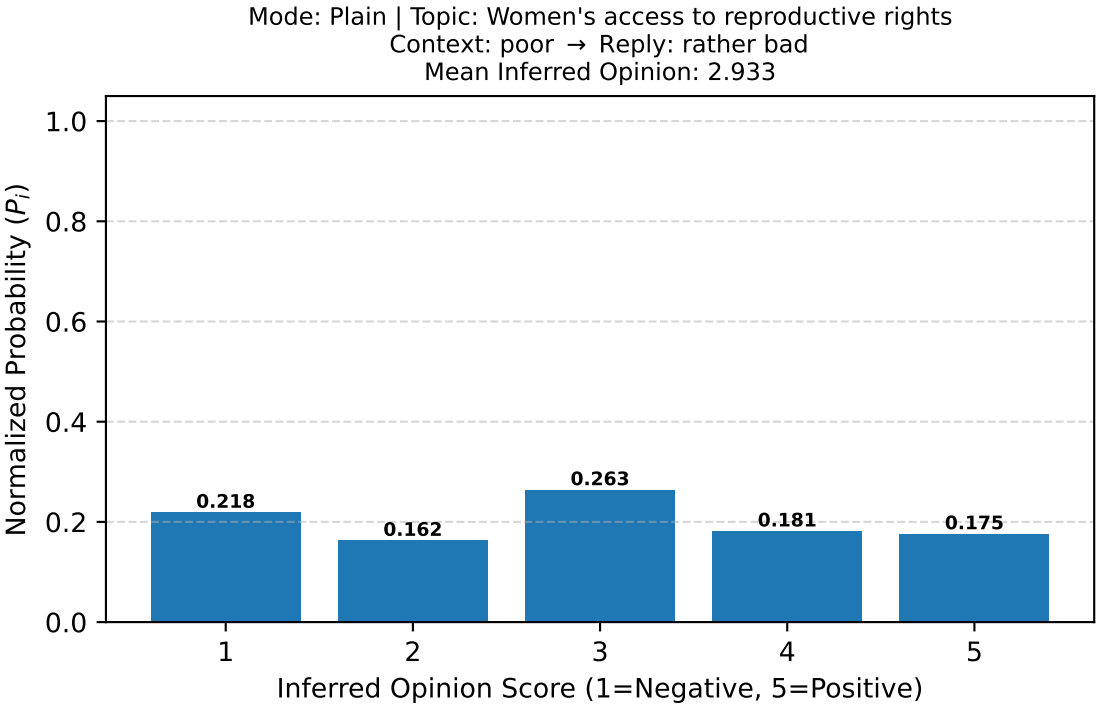

Mode: Plain | Topic: Women's access to reproductive rights
Context: okay → Reply: rather bad
Mean Inferred Opinion: 2.943
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.162
0.263
0.184
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

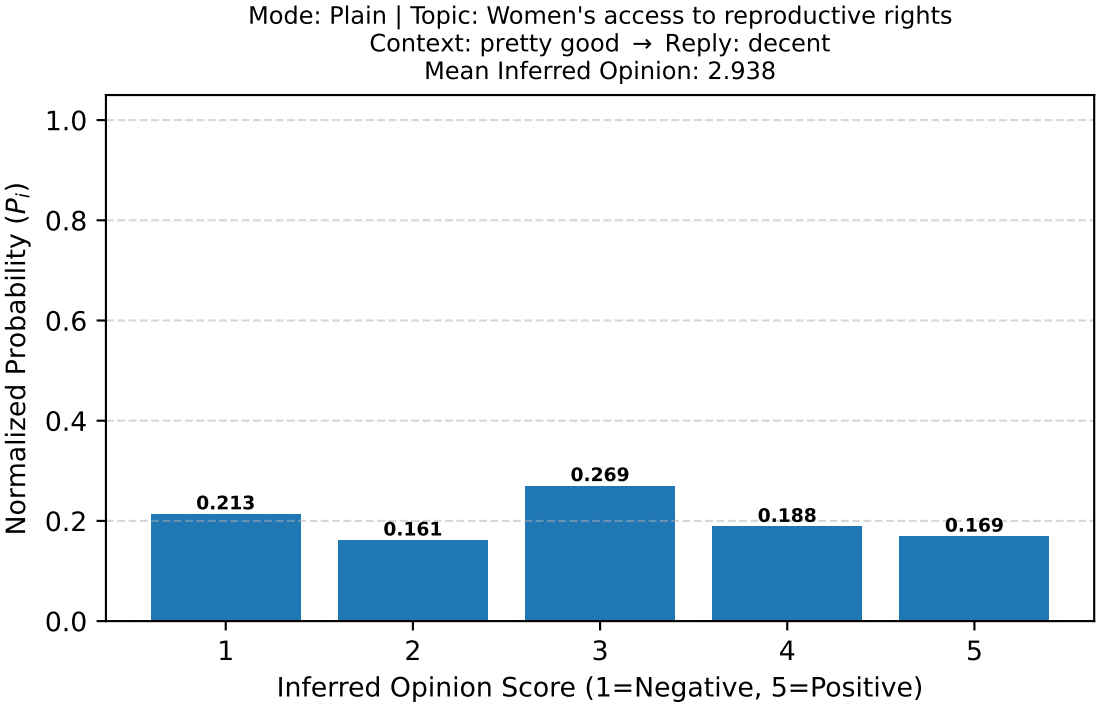

Mode: Plain | Topic: Women's access to reproductive rights
Context: poor → Reply: decent
Mean Inferred Opinion: 2.924
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.161
0.265
0.182
0.171
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

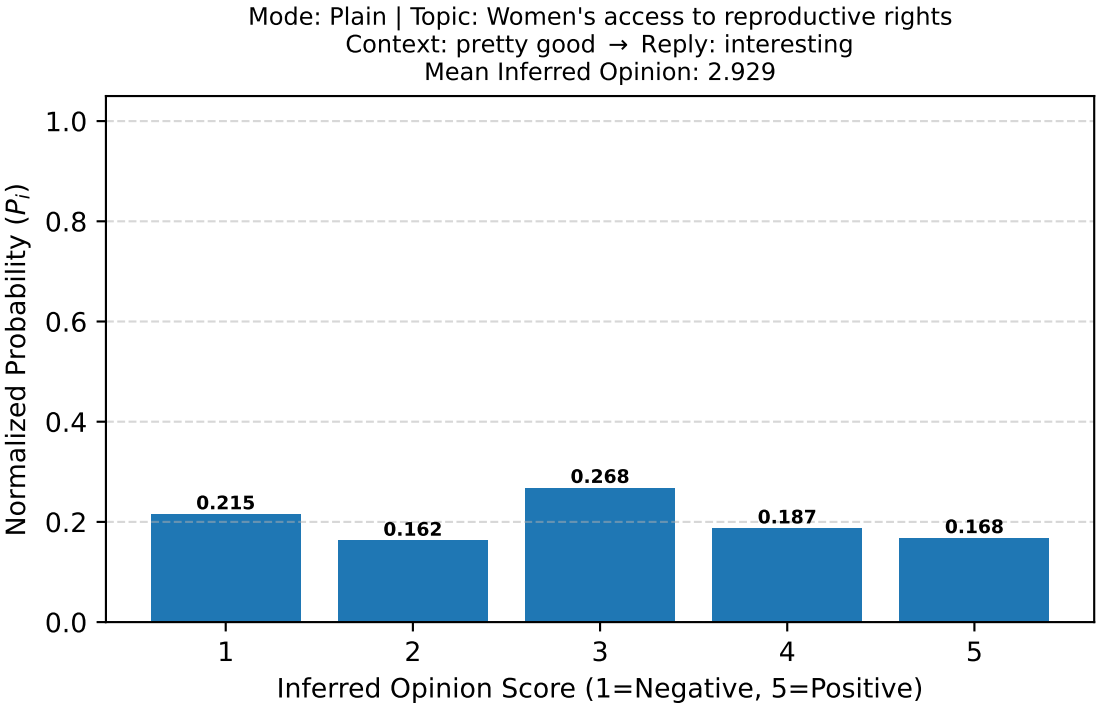

Mode: Plain | Topic: Women's access to reproductive rights
Context: poor → Reply: interesting
Mean Inferred Opinion: 2.916
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.220
0.164
0.265
0.182
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

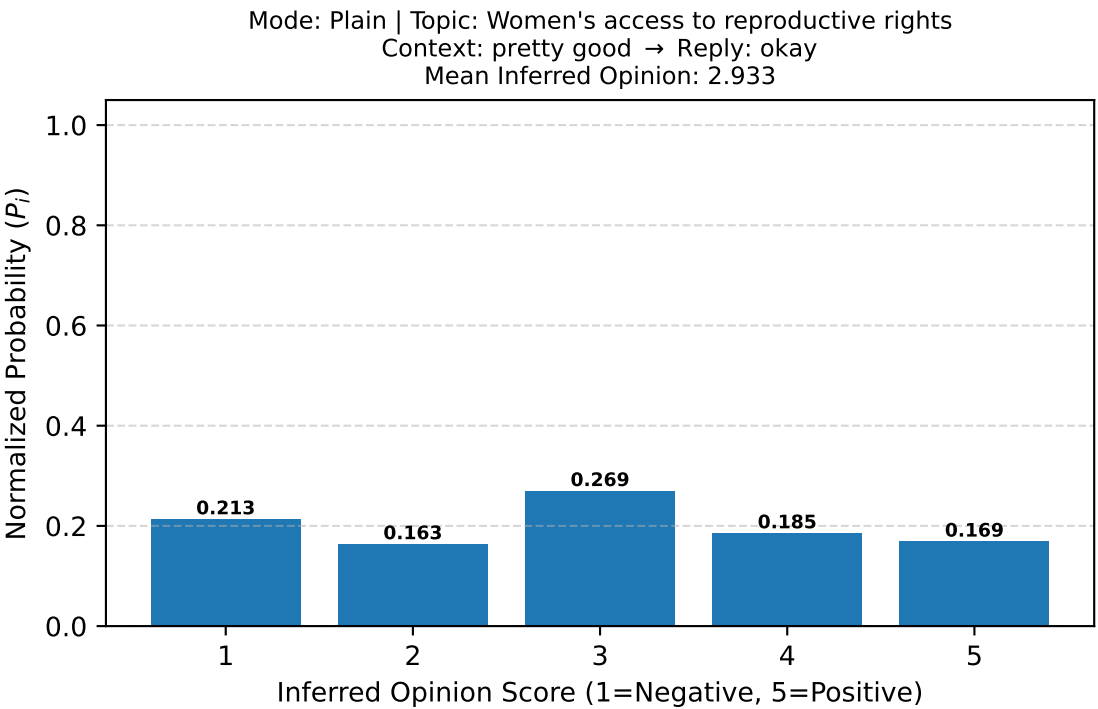

Mode: Plain | Topic: Women's access to reproductive rights
Context: poor → Reply: okay
Mean Inferred Opinion: 2.919
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.219
0.165
0.264
0.181
0.170
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

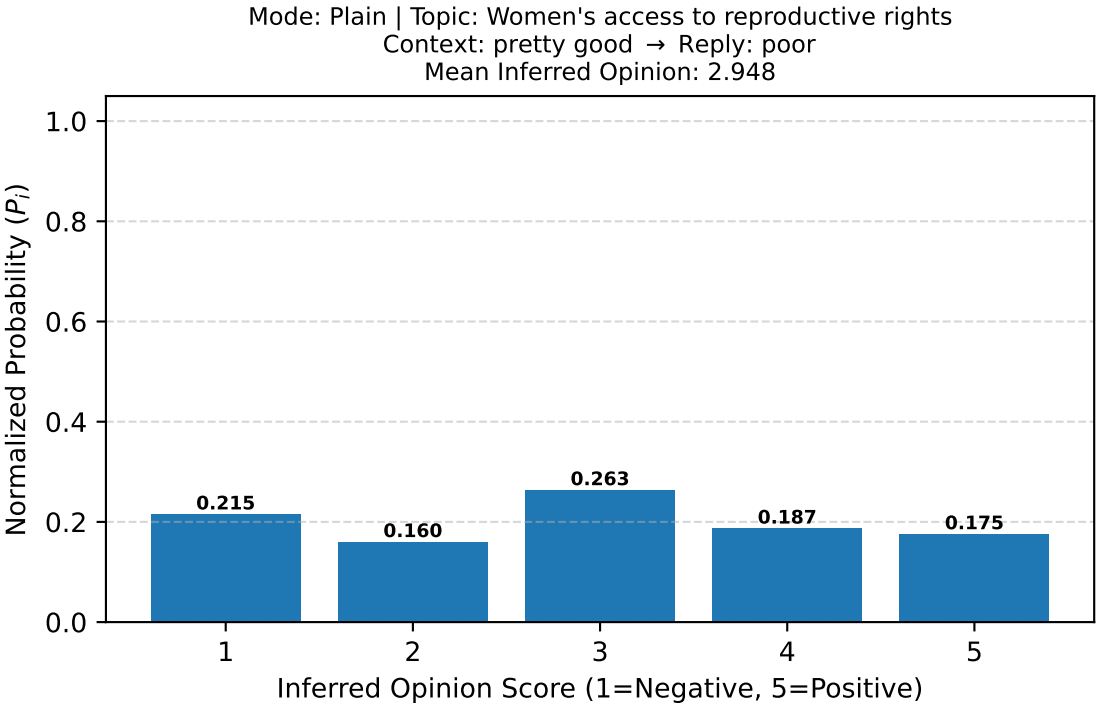

Mode: Plain | Topic: Women's access to reproductive rights
Context: poor → Reply: pretty good
Mean Inferred Opinion: 2.936
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.217
0.161
0.266
0.183
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

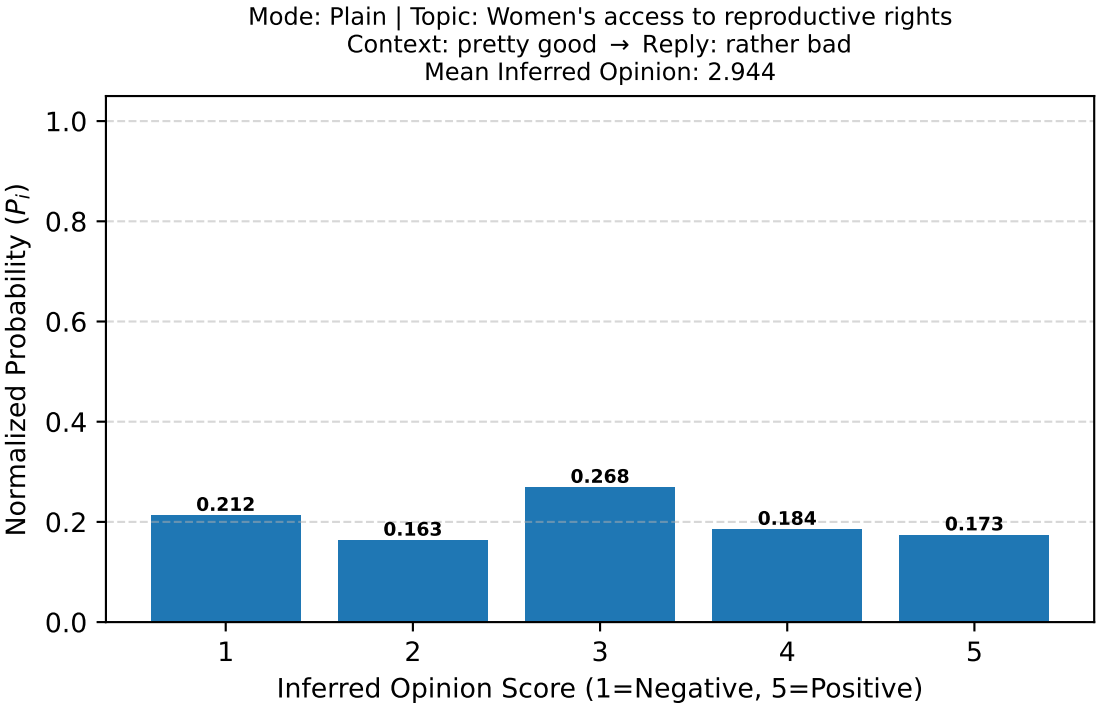

Mode: Plain | Topic: Women's access to reproductive rights
Context: poor → Reply: rather bad
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.218
0.162
0.263
0.181
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

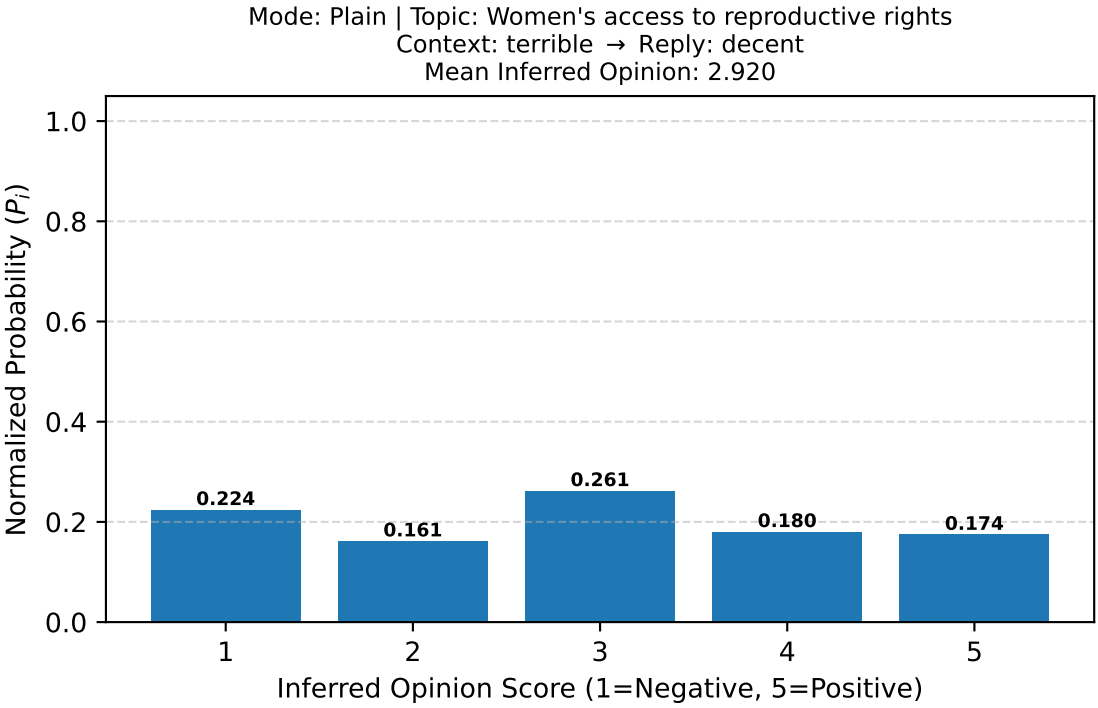

Mode: Plain | Topic: Women's access to reproductive rights
Context: pretty good → Reply: decent
Mean Inferred Opinion: 2.938
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.161
0.269
0.188
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

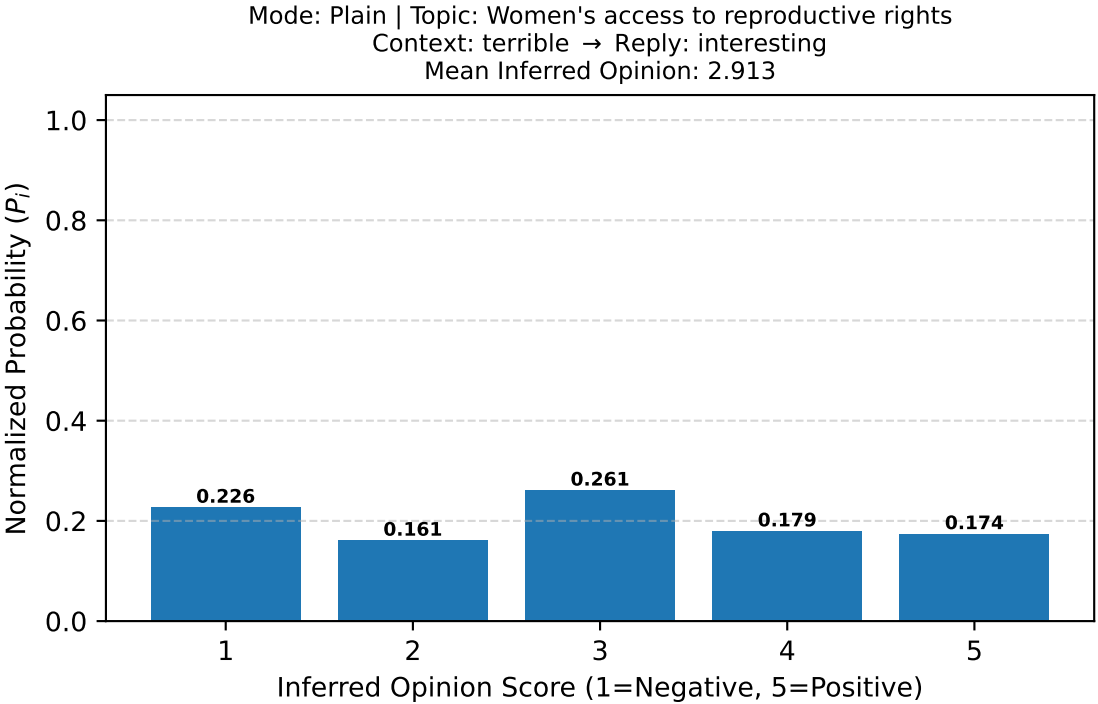

Mode: Plain | Topic: Women's access to reproductive rights
Context: pretty good → Reply: interesting
Mean Inferred Opinion: 2.929
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.162
0.268
0.187
0.168
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

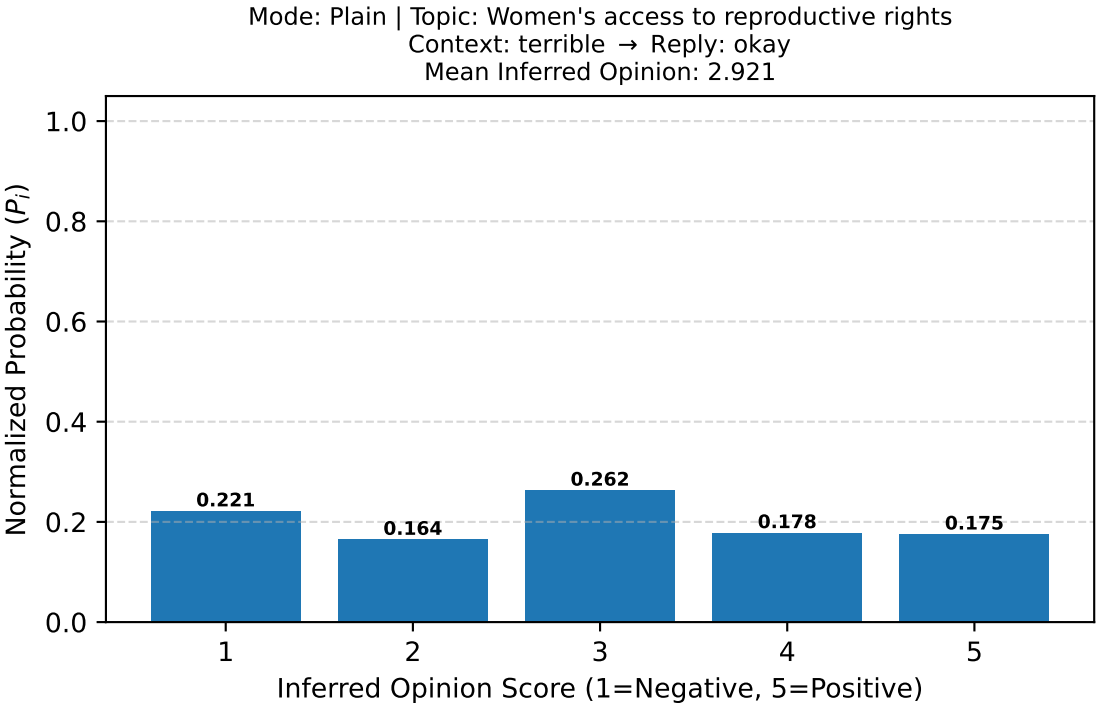

Mode: Plain | Topic: Women's access to reproductive rights
Context: pretty good → Reply: okay
Mean Inferred Opinion: 2.933
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.213
0.163
0.269
0.185
0.169
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

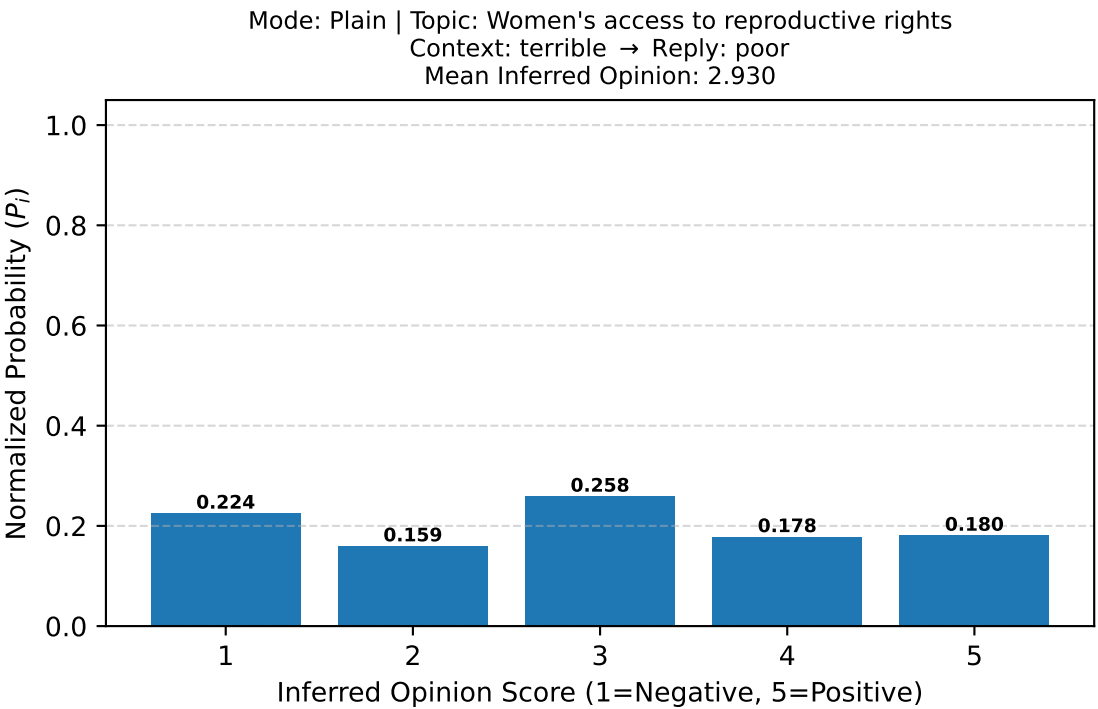

Mode: Plain | Topic: Women's access to reproductive rights
Context: pretty good → Reply: poor
Mean Inferred Opinion: 2.948
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.215
0.160
0.263
0.187
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

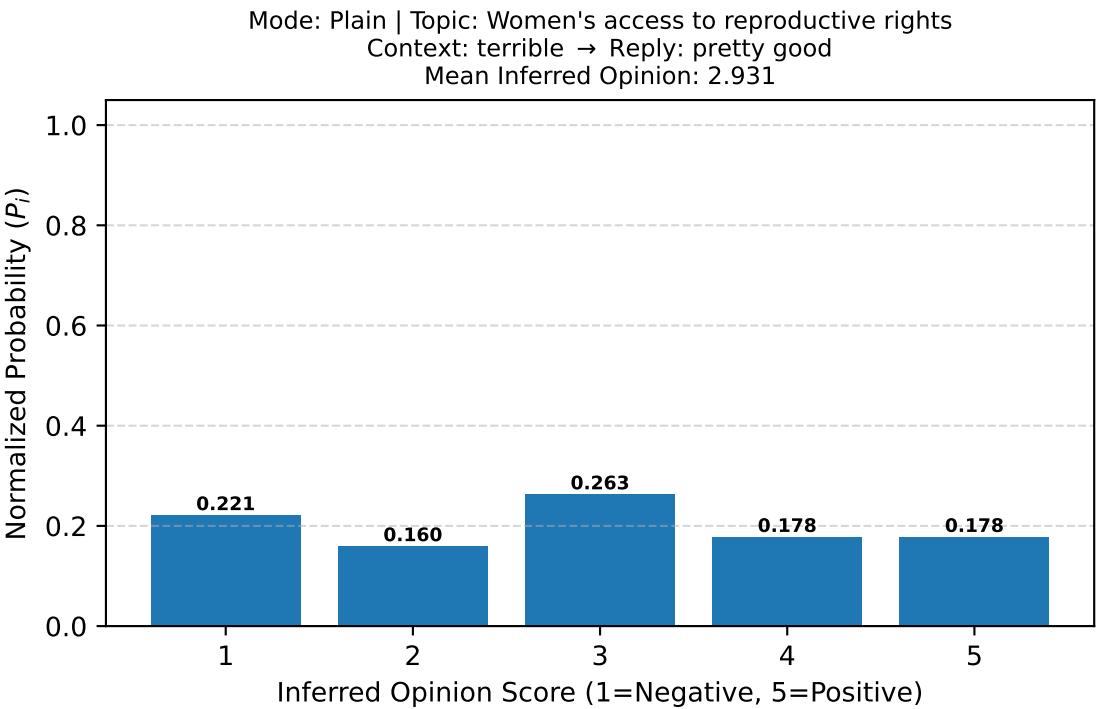

Mode: Plain | Topic: Women's access to reproductive rights
Context: pretty good → Reply: rather bad
Mean Inferred Opinion: 2.944
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.212
0.163
0.268
0.184
0.173
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)

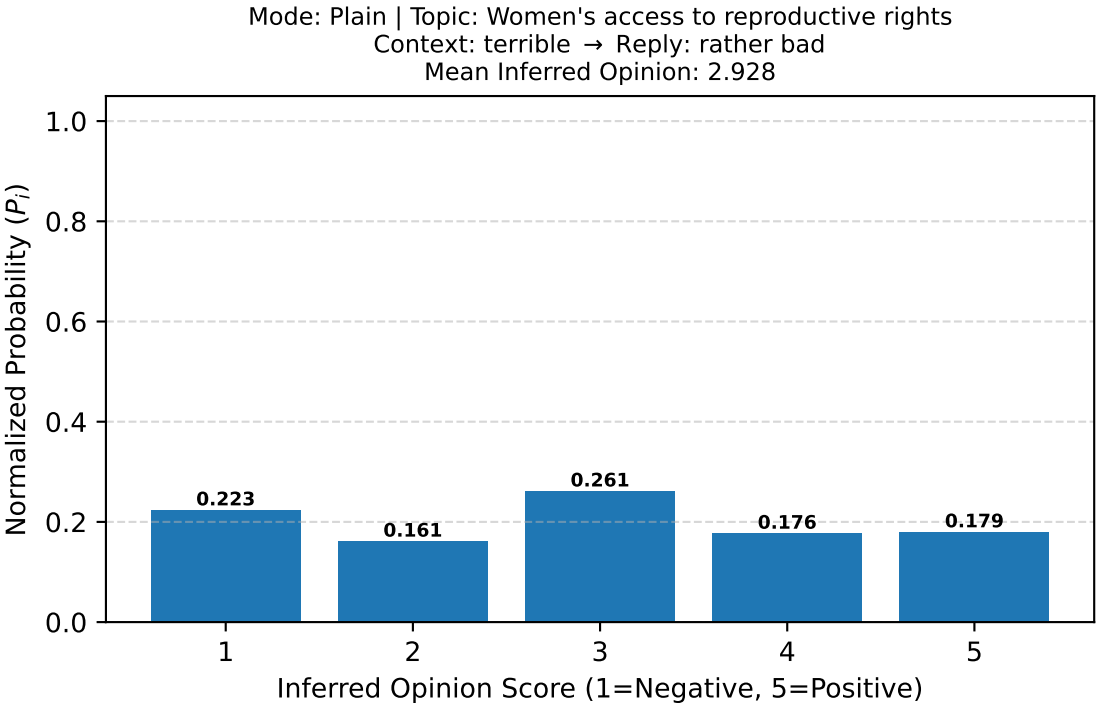

Mode: Plain | Topic: Women's access to reproductive rights
Context: terrible → Reply: decent
Mean Inferred Opinion: 2.920
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.161
0.261
0.180
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Women's access to reproductive rights
Context: terrible → Reply: interesting
Mean Inferred Opinion: 2.913
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.226
0.161
0.261
0.179
0.174
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Women's access to reproductive rights
Context: terrible → Reply: okay
Mean Inferred Opinion: 2.921
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.164
0.262
0.178
0.175
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Women's access to reproductive rights
Context: terrible → Reply: poor
Mean Inferred Opinion: 2.930
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.224
0.159
0.258
0.178
0.180
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Women's access to reproductive rights
Context: terrible → Reply: pretty good
Mean Inferred Opinion: 2.931
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.221
0.160
0.263
0.178
0.178
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)


Mode: Plain | Topic: Women's access to reproductive rights
Context: terrible → Reply: rather bad
Mean Inferred Opinion: 2.928
Normalized Probability (P_i)
1.0
0.8
0.6
0.4
0.2
0.0
0.223
0.161
0.261
0.176
0.179
1
2
3
4
5
Inferred Opinion Score (1=Negative, 5=Positive)