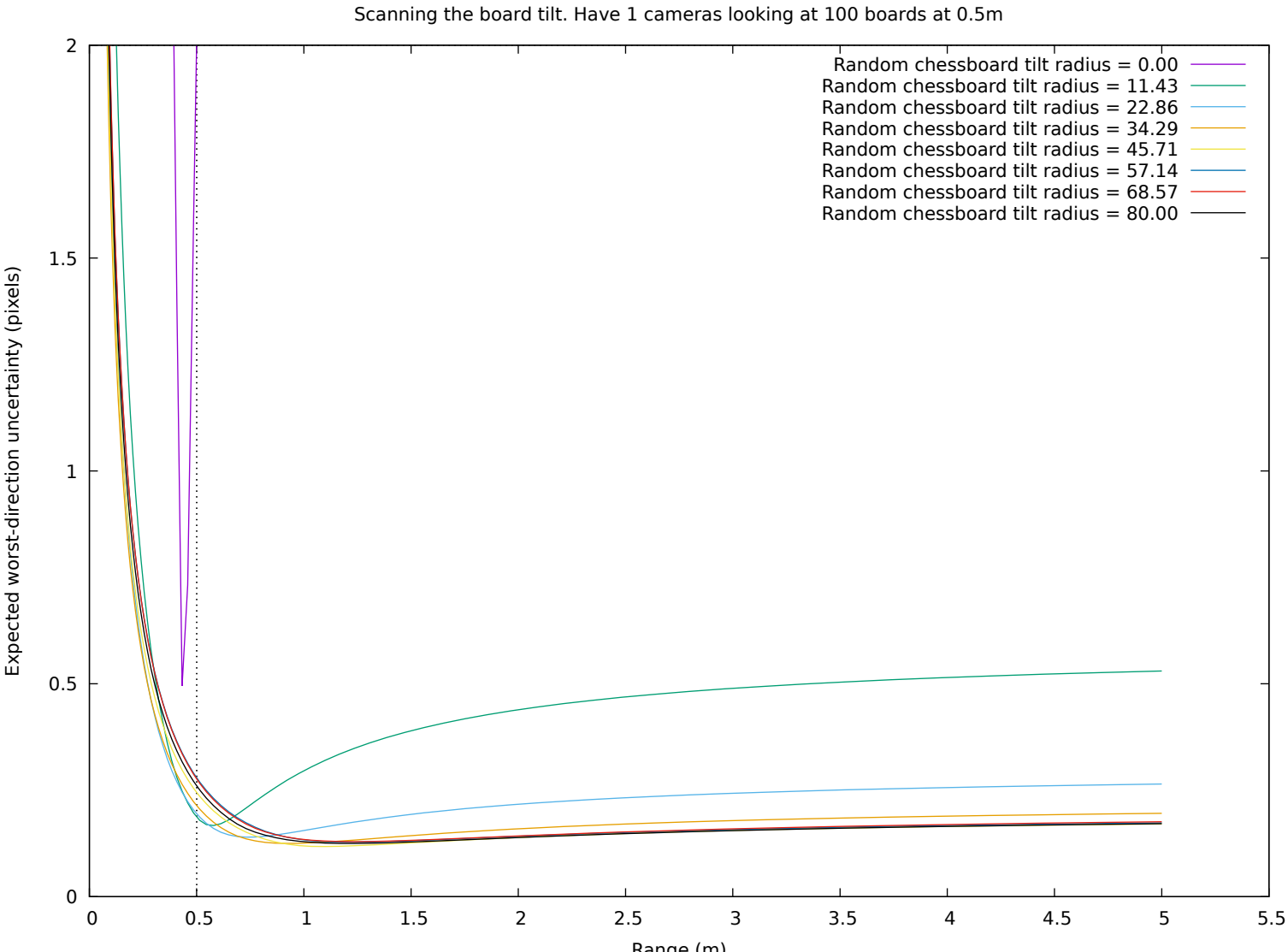
Scanning the board tilt. Have 1 cameras looking at 100 boards at 0.5m
Random chessboard tilt radius = 0.00
Random chessboard tilt radius = 11.43
Random chessboard tilt radius = 22.86
Random chessboard tilt radius = 34.29
Random chessboard tilt radius = 45.71
Random chessboard tilt radius = 57.14
Random chessboard tilt radius = 68.57
Random chessboard tilt radius = 80.00
Expected worst-direction uncertainty (pixels)
Range (m)
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
5.5