CY2014 Normal Comparision

1s SA, CY2014
70 km < rJB < 140 km
8 < Mw < 8.5
Mean = -1.3

2s SA, CY2014
70 km < rJB < 140 km
8 < Mw < 8.5
Mean = -1.47

3s SA, CY2014
70 km < rJB < 140 km
8 < Mw < 8.5
Mean = -1.51

5s SA, CY2014
70 km < rJB < 140 km
8 < Mw < 8.5
Mean = -1.49

10s SA, CY2014
70 km < rJB < 140 km
8 < Mw < 8.5
Mean = -1.31

Standard Deviation

RSQSim — Standard Normal — Mean
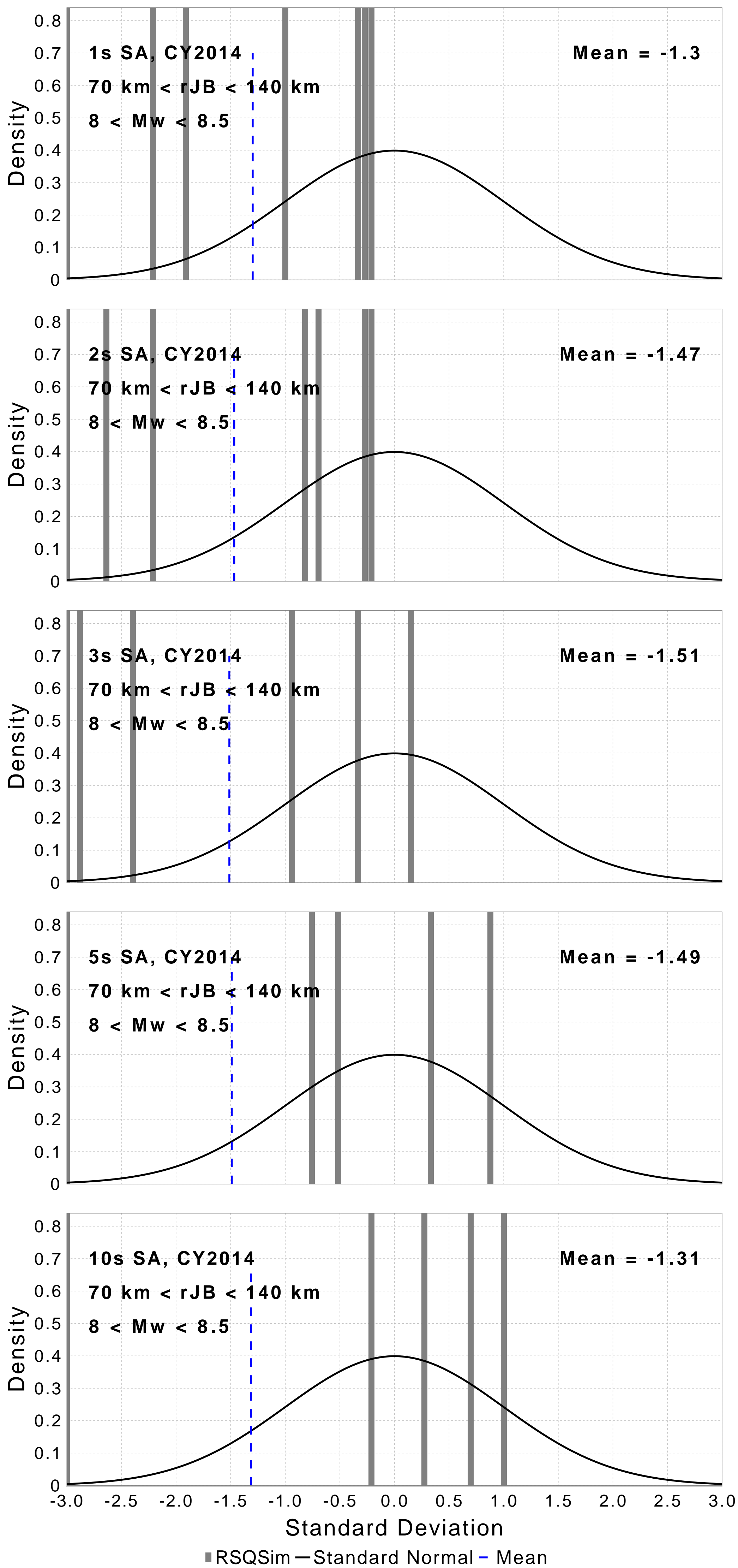
DATASET #1 (line: Histogram, width=1.0; color: 128,128,128)
RSQSim

DATASET #2 (line: Solid, width=2.0; color: 0,0,0)
Standard Normal

DATASET #3 (line: Dashed, width=2.0; color: 0,0,255)
Mean

DATASET #4 (line: Histogram, width=1.0; color: 128,128,128)
RSQSim

DATASET #5 (line: Solid, width=2.0; color: 0,0,0)
Standard Normal

DATASET #6 (line: Dashed, width=2.0; color: 0,0,255)
Mean

DATASET #7 (line: Histogram, width=1.0; color: 128,128,128)
RSQSim

DATASET #8 (line: Solid, width=2.0; color: 0,0,0)
Standard Normal

DATASET #9 (line: Dashed, width=2.0; color: 0,0,255)
Mean

DATASET #10 (line: Histogram, width=1.0; color: 128,128,128)
RSQSim

DATASET #11 (line: Solid, width=2.0; color: 0,0,0)
Standard Normal

DATASET #12 (line: Dashed, width=2.0; color: 0,0,255)
Mean

DATASET #13 (line: Histogram, width=1.0; color: 128,128,128)
RSQSim

DATASET #14 (line: Solid, width=2.0; color: 0,0,0)
Standard Normal

DATASET #15 (line: Dashed, width=2.0; color: 0,0,255)
Mean