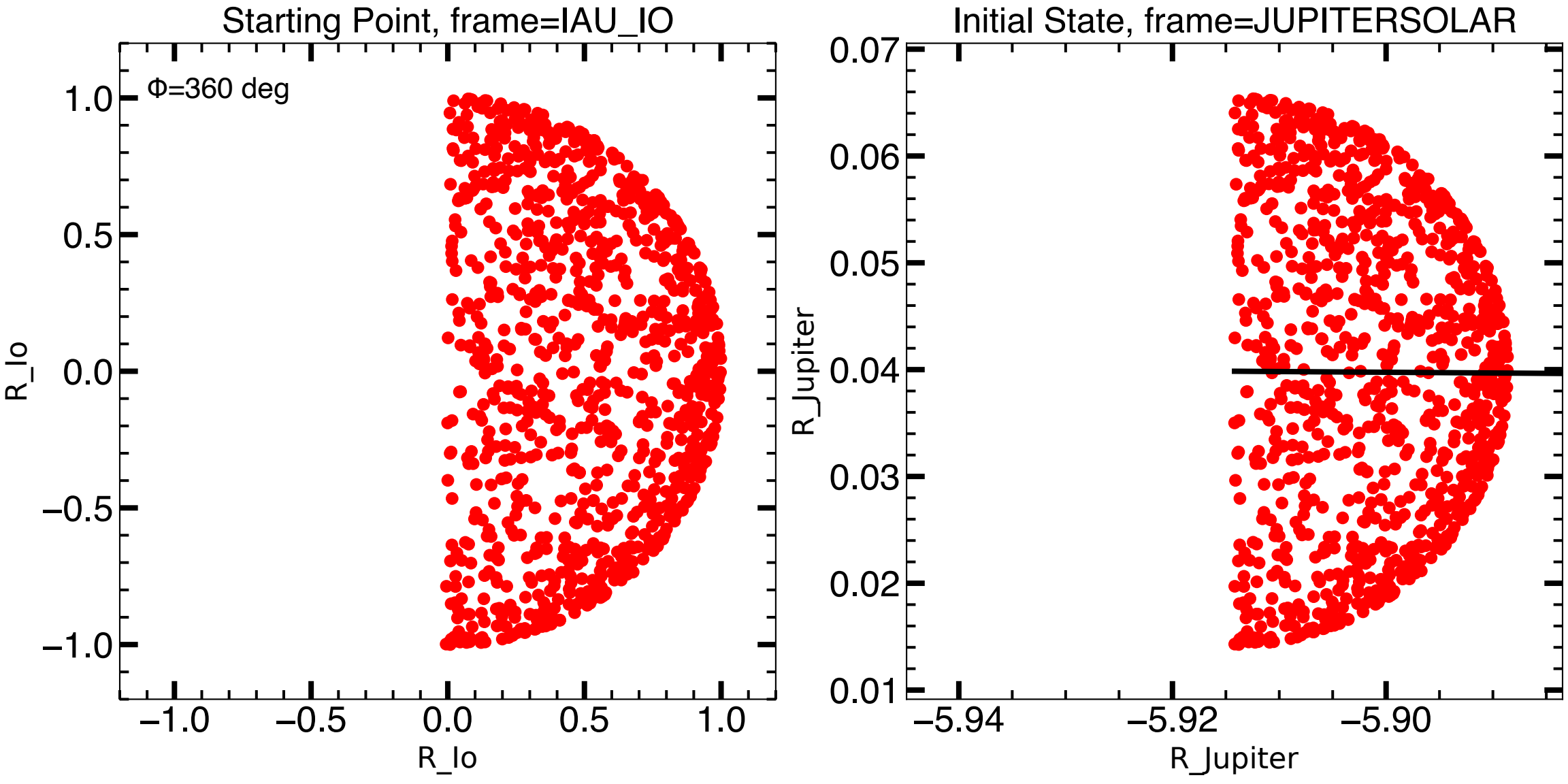
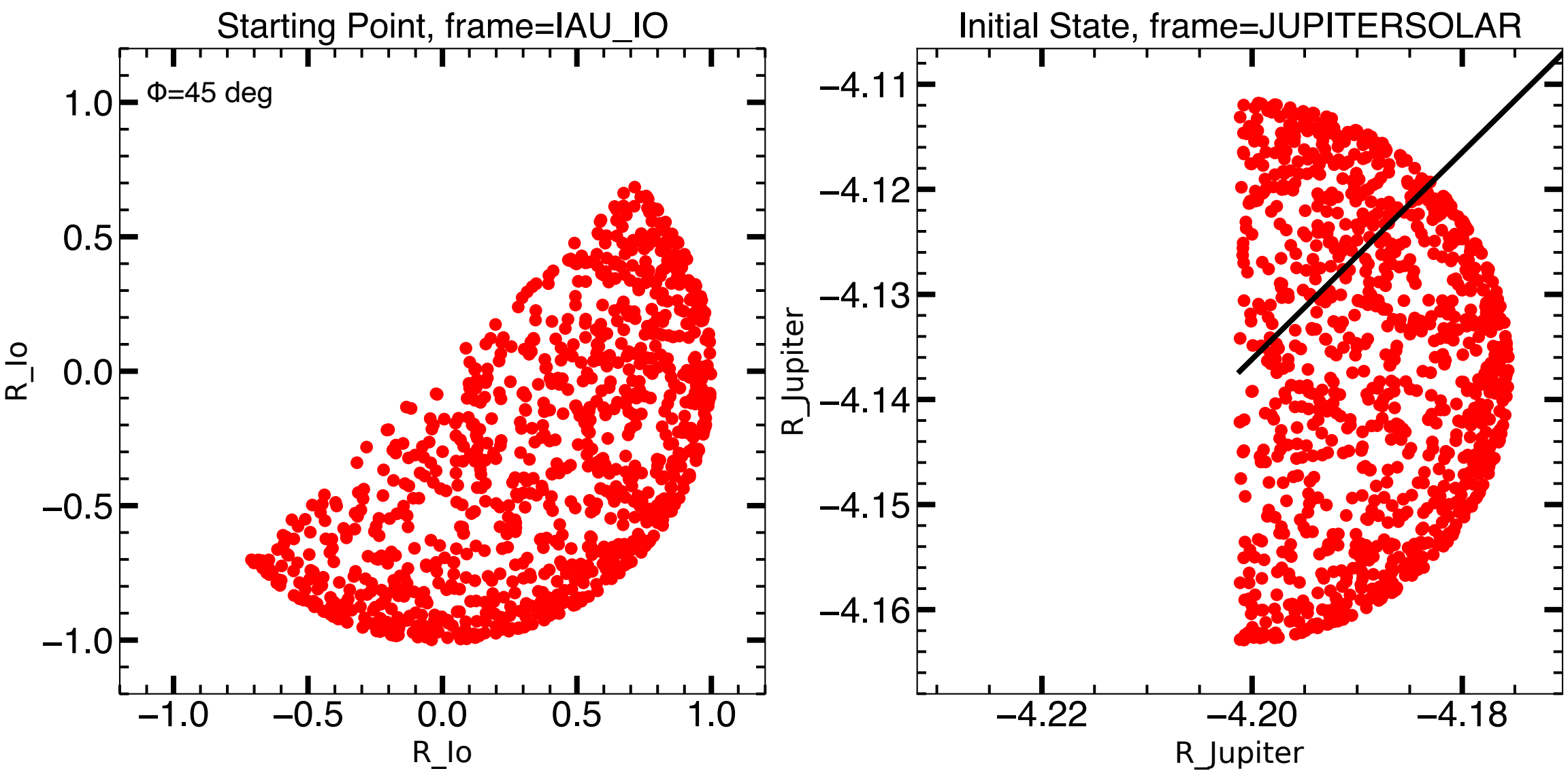
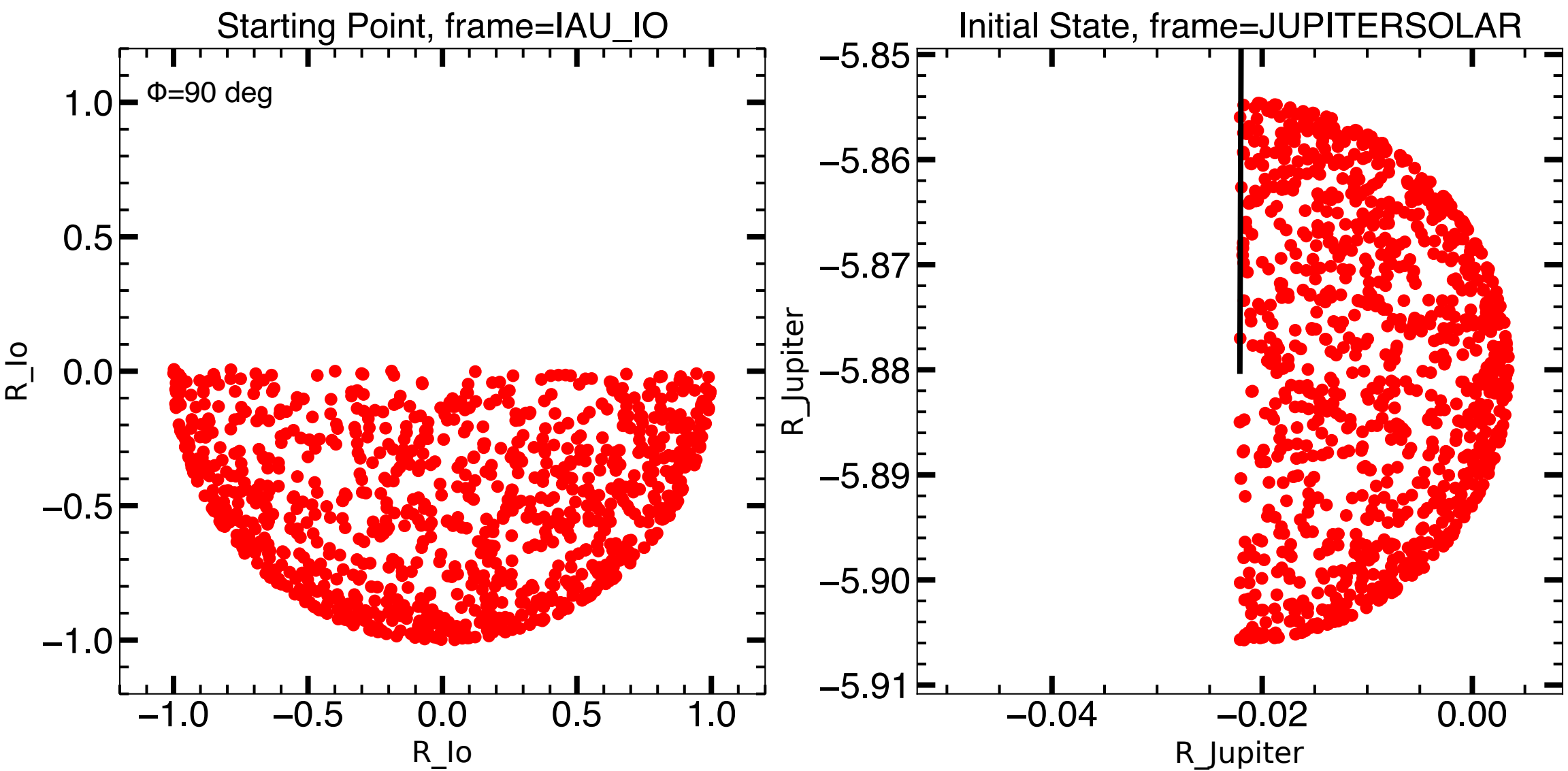
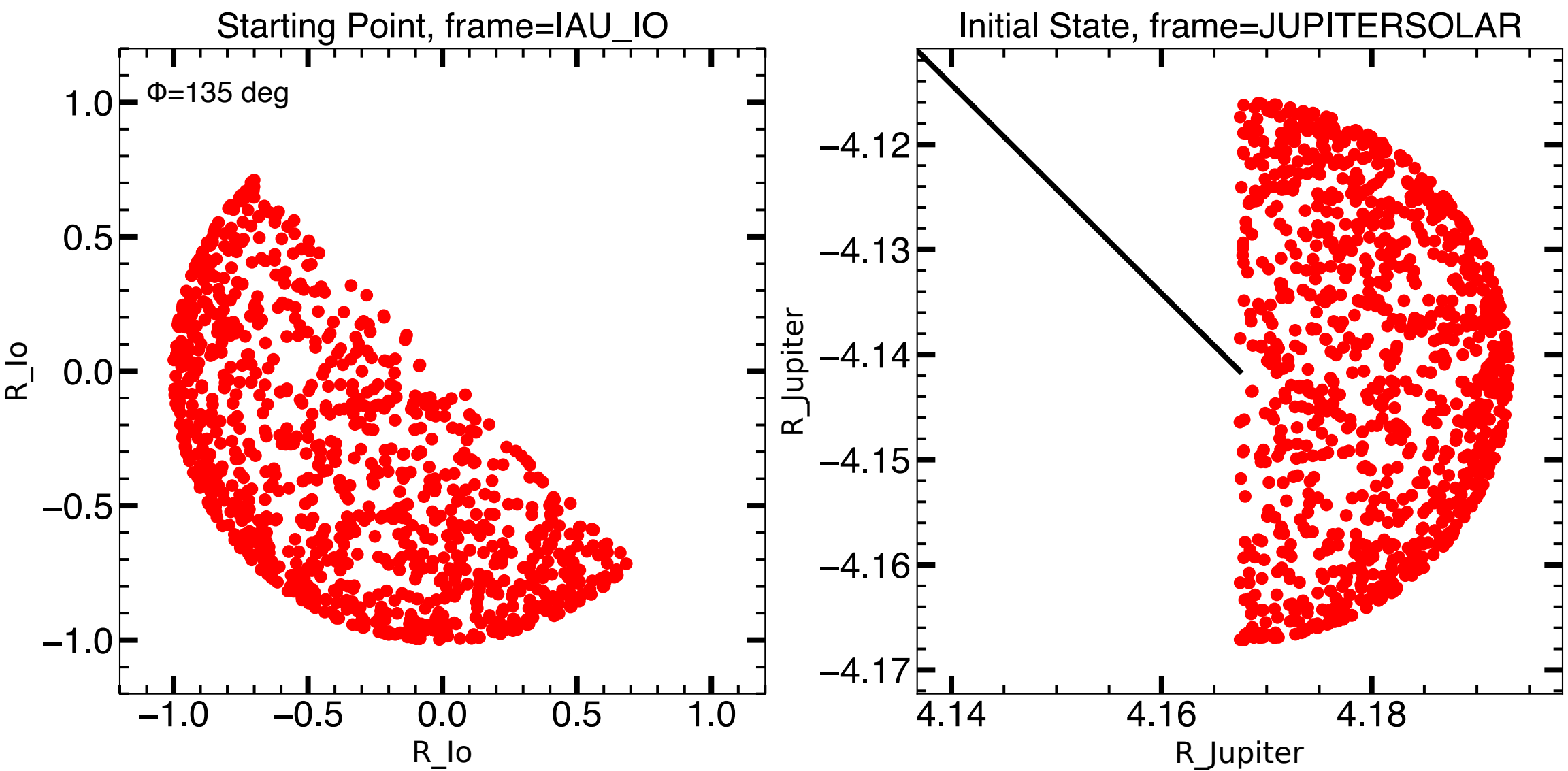
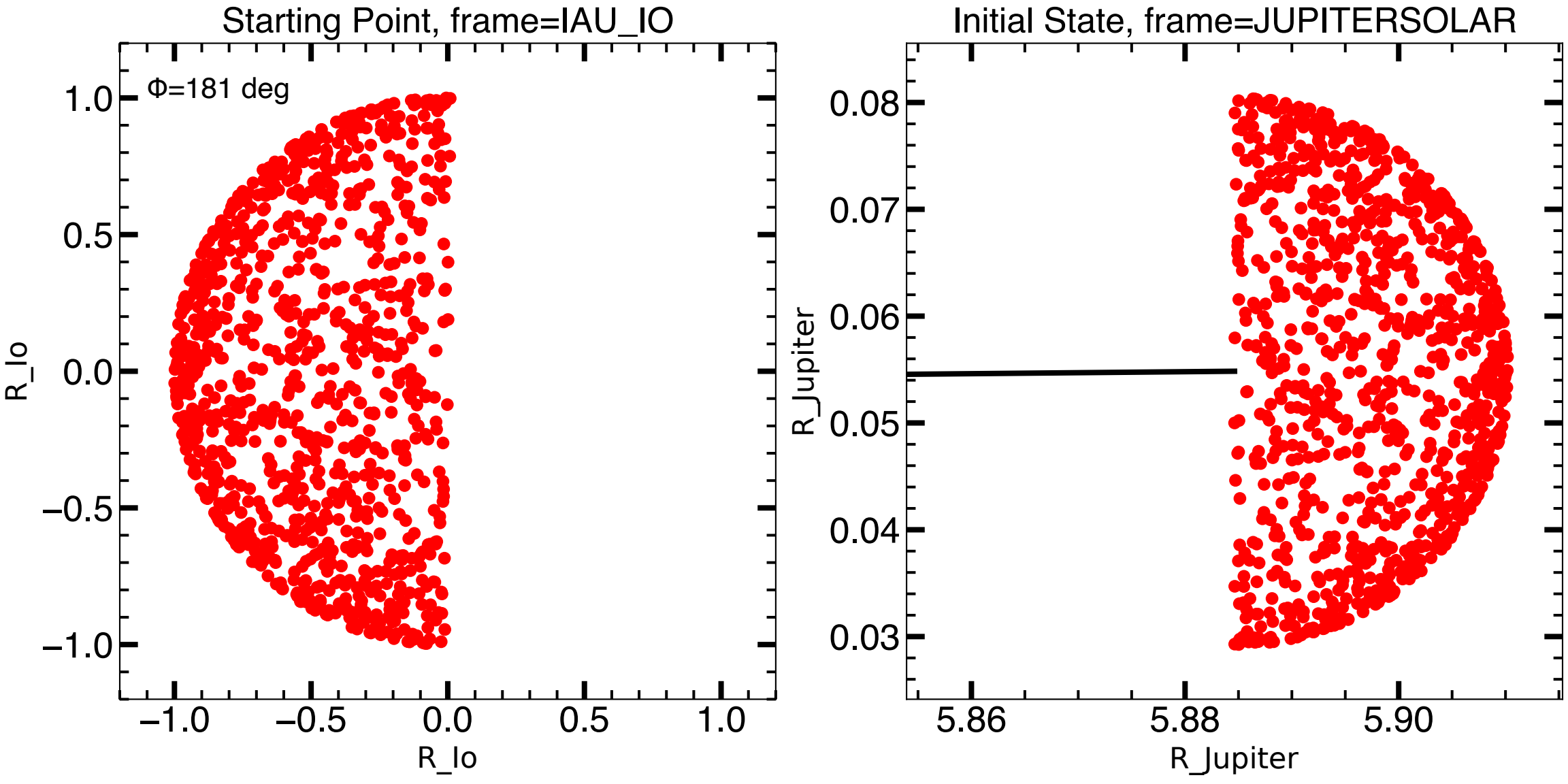
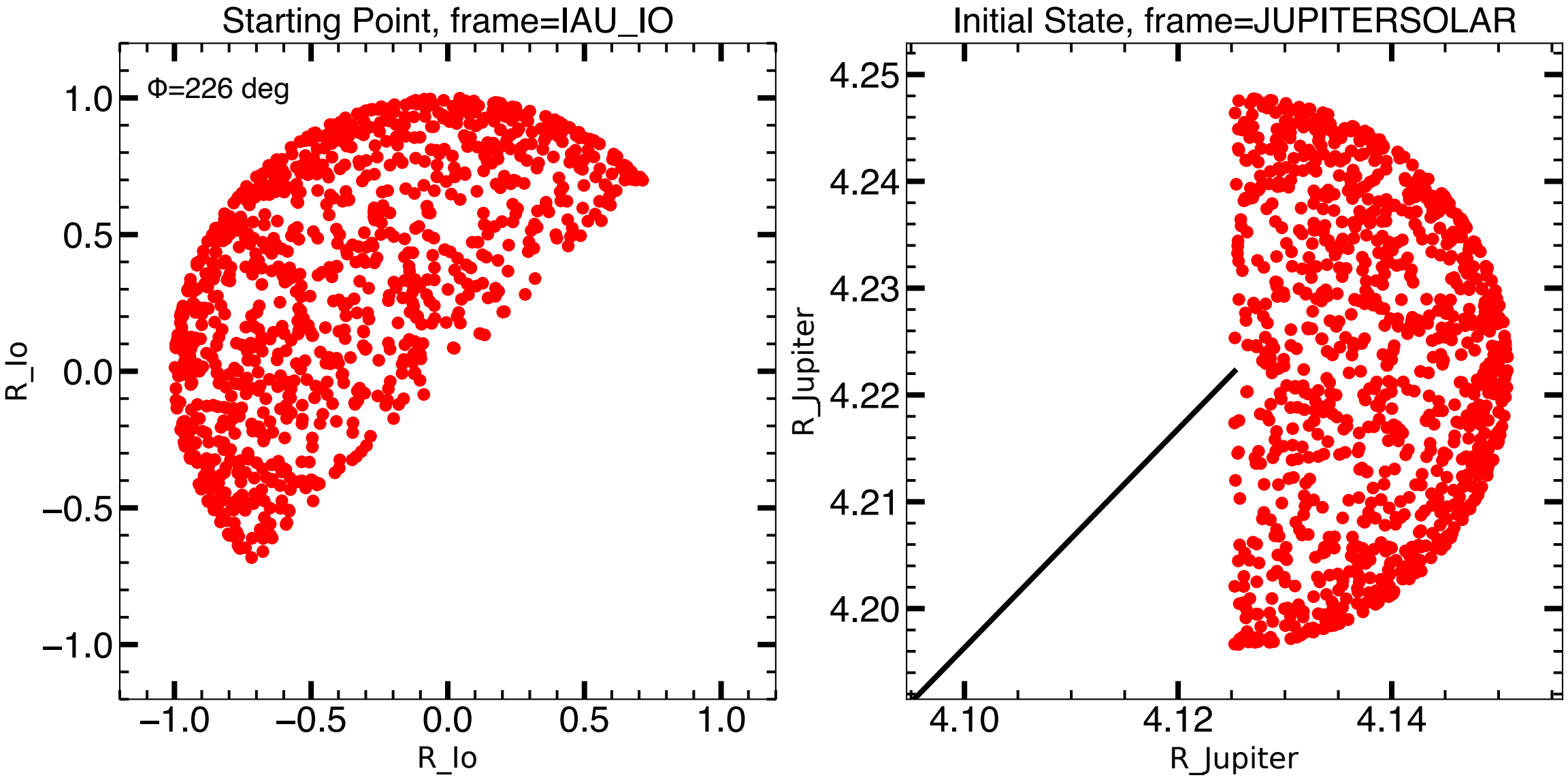

Starting Point, frame=IAU_IO
Φ=360 deg
1.0
0.5
0.0
−0.5
−1.0
R_Io
−1.0
−0.5
0.0
0.5
1.0
R_Io
Initial State, frame=JUPITERSOLAR
0.07
0.06
0.05
0.04
0.03
0.02
0.01
R_Jupiter
−5.94
−5.92
−5.90
R_Jupiter

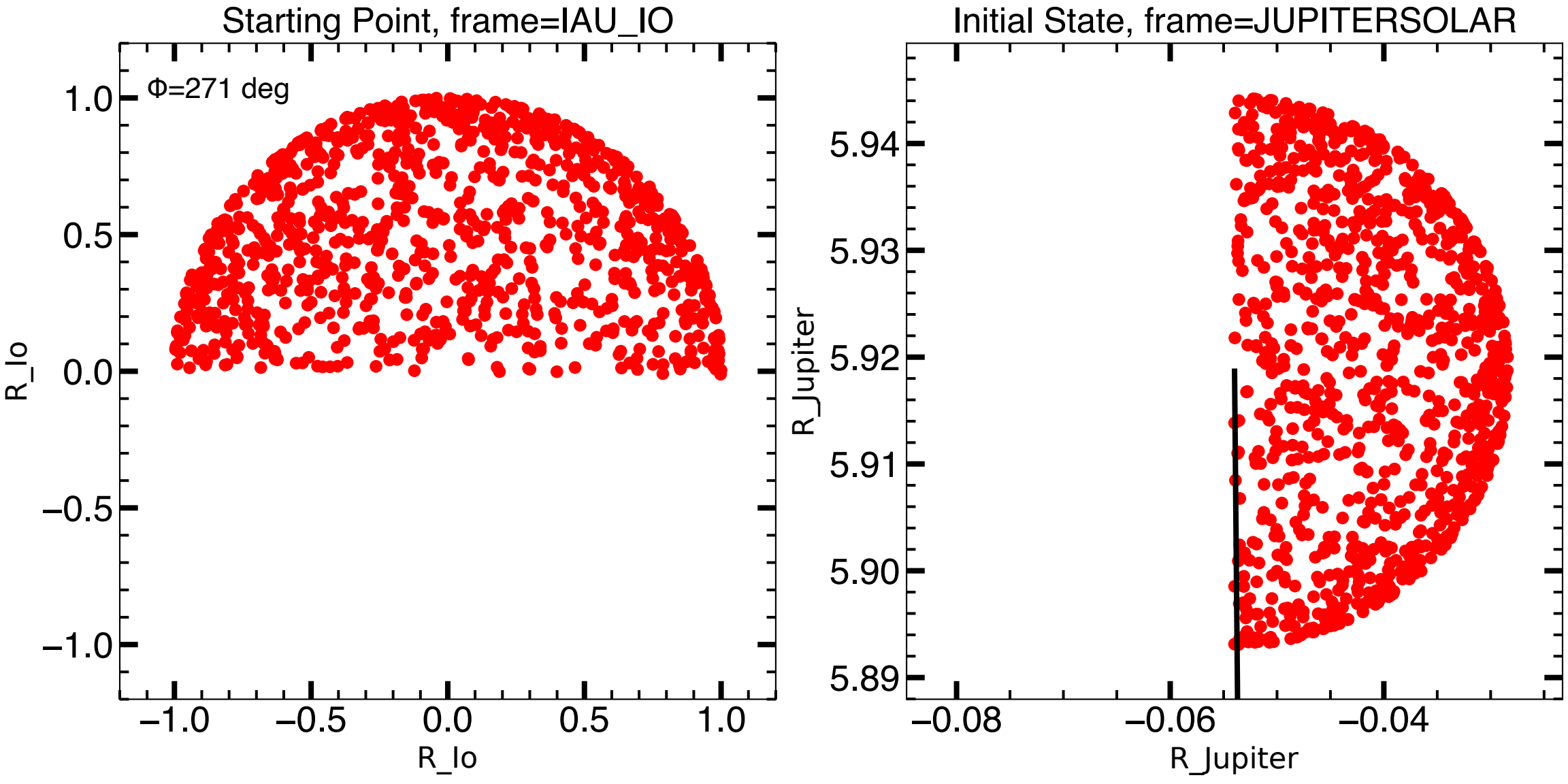

Starting Point, frame=IAU_IO
Φ=45 deg
1.0
0.5
0.0
−0.5
−1.0
R_Io
−1.0
−0.5
0.0
0.5
1.0
R_Io
Initial State, frame=JUPITERSOLAR
−4.11
−4.12
−4.13
−4.14
−4.15
−4.16
R_Jupiter
−4.22
−4.20
−4.18
R_Jupiter

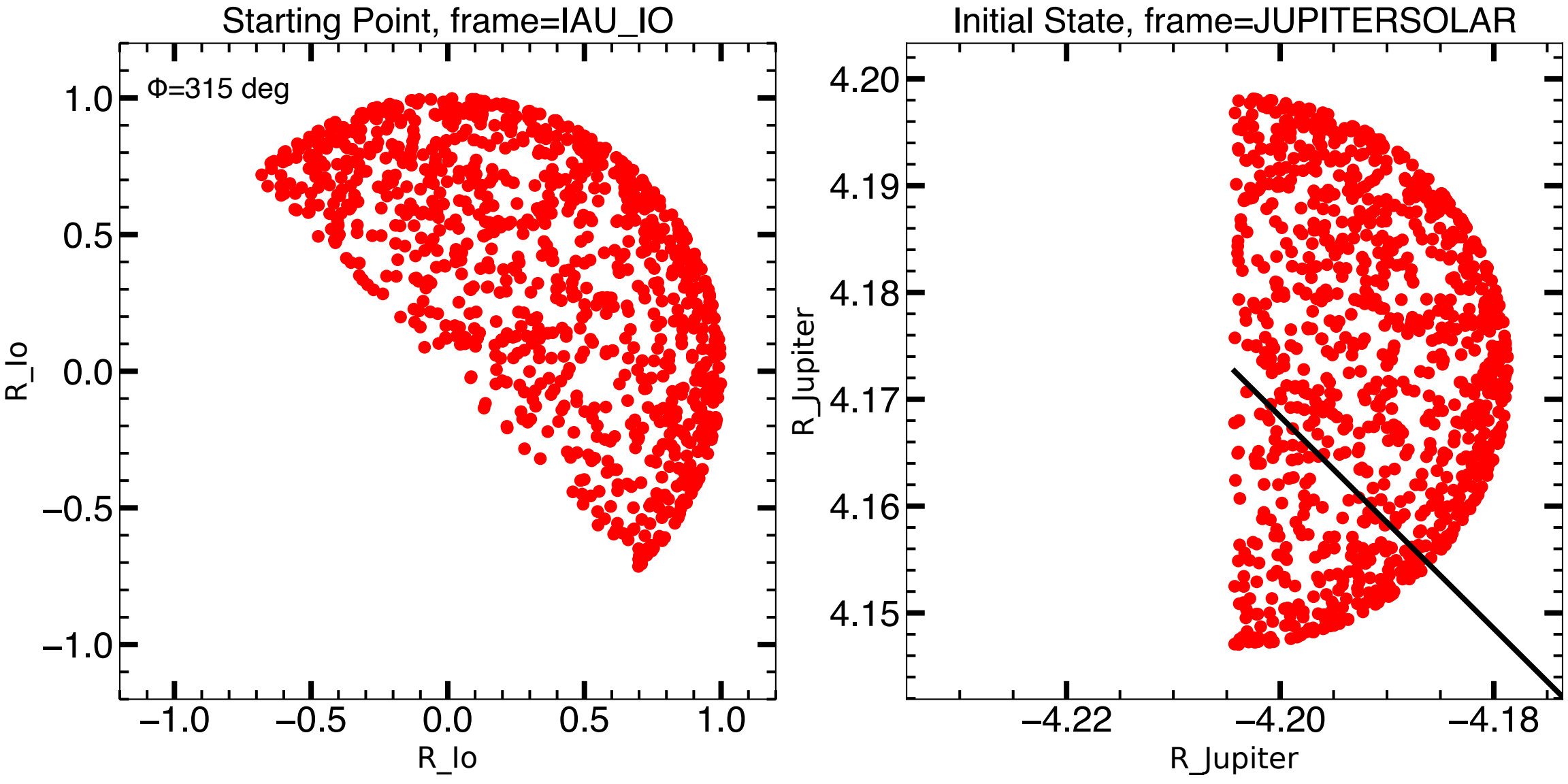

Starting Point, frame=IAU_IO
Φ=90 deg
1.0
0.5
0.0
−0.5
−1.0
R_Io
−1.0
−0.5
0.0
0.5
1.0
R_Io
Initial State, frame=JUPITERSOLAR
−5.85
−5.86
−5.87
−5.88
−5.89
−5.90
−5.91
R_Jupiter
−0.04
−0.02
0.00
R_Jupiter

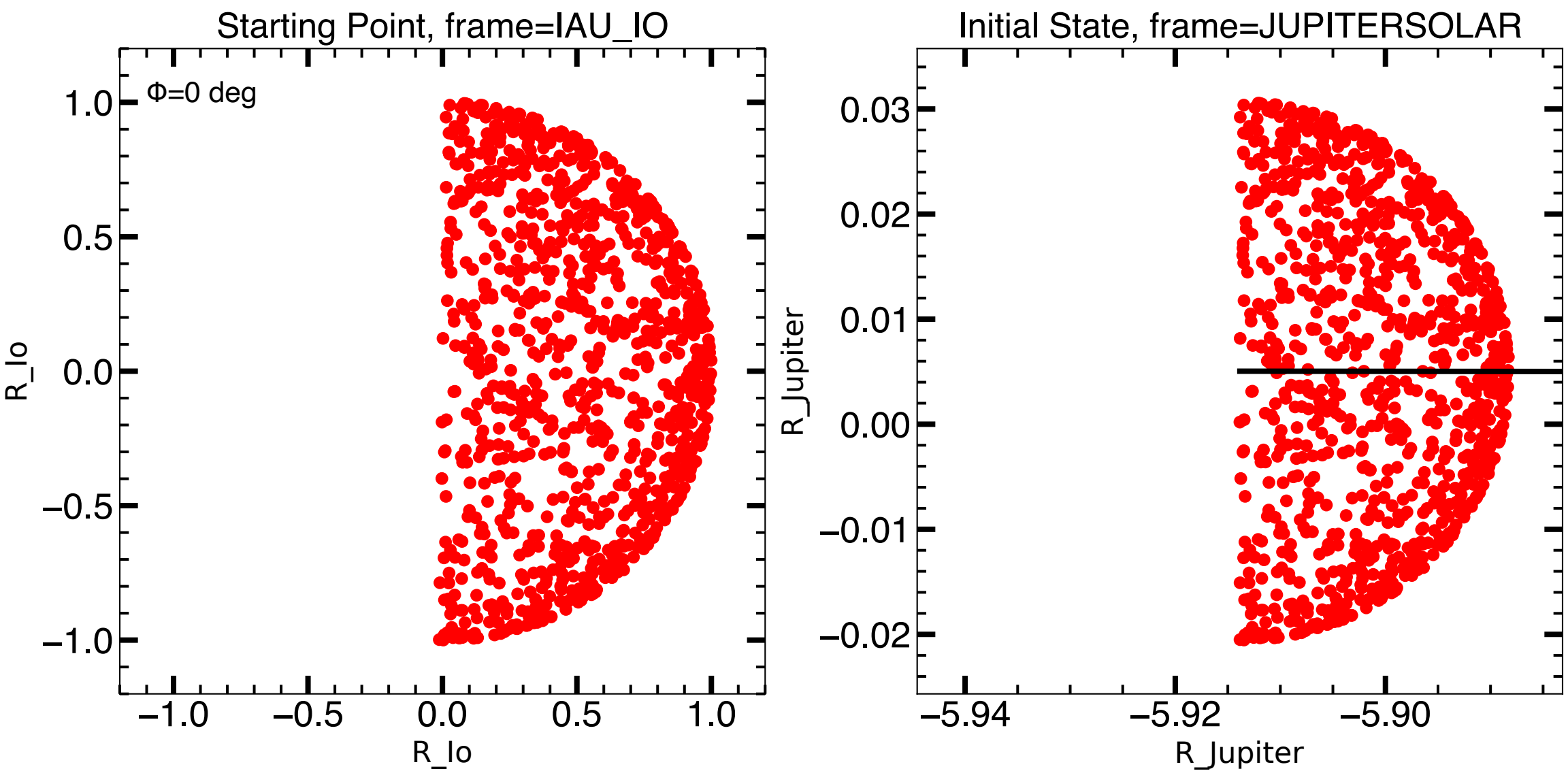

Starting Point, frame=IAU_IO
Φ=135 deg
1.0
0.5
0.0
−0.5
−1.0
R_Io
−1.0
−0.5
0.0
0.5
1.0
R_Io
Initial State, frame=JUPITERSOLAR
−4.12
−4.13
−4.14
−4.15
−4.16
−4.17
R_Jupiter
4.14
4.16
4.18
R_Jupiter


Starting Point, frame=IAU_IO
Φ=181 deg
1.0
0.5
0.0
−0.5
−1.0
R_Io
−1.0
−0.5
0.0
0.5
1.0
R_Io
Initial State, frame=JUPITERSOLAR
0.08
0.07
0.06
0.05
0.04
0.03
R_Jupiter
5.86
5.88
5.90
R_Jupiter


Starting Point, frame=IAU_IO
Φ=226 deg
1.0
0.5
0.0
−0.5
−1.0
R_Io
−1.0
−0.5
0.0
0.5
1.0
R_Io
Initial State, frame=JUPITERSOLAR
4.25
4.24
4.23
4.22
4.21
4.20
R_Jupiter
4.10
4.12
4.14
R_Jupiter


Starting Point, frame=IAU_IO
Φ=271 deg
1.0
0.5
0.0
−0.5
−1.0
R_Io
−1.0
−0.5
0.0
0.5
1.0
R_Io
Initial State, frame=JUPITERSOLAR
5.94
5.93
5.92
5.91
5.90
5.89
R_Jupiter
−0.08
−0.06
−0.04
R_Jupiter


Starting Point, frame=IAU_IO
Φ=315 deg
1.0
0.5
0.0
−0.5
−1.0
R_Io
−1.0
−0.5
0.0
0.5
1.0
R_Io
Initial State, frame=JUPITERSOLAR
4.20
4.19
4.18
4.17
4.16
4.15
R_Jupiter
−4.22
−4.20
−4.18
R_Jupiter


Starting Point, frame=IAU_IO
Φ=0 deg
1.0
0.5
0.0
−0.5
−1.0
R_Io
−1.0
−0.5
0.0
0.5
1.0
R_Io
Initial State, frame=JUPITERSOLAR
0.03
0.02
0.01
0.00
−0.01
−0.02
R_Jupiter
−5.94
−5.92
−5.90
R_Jupiter