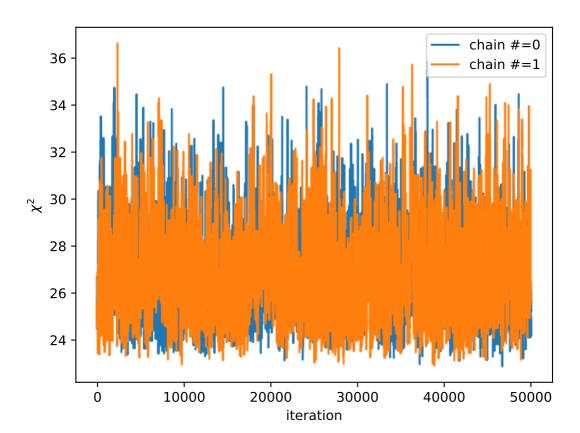
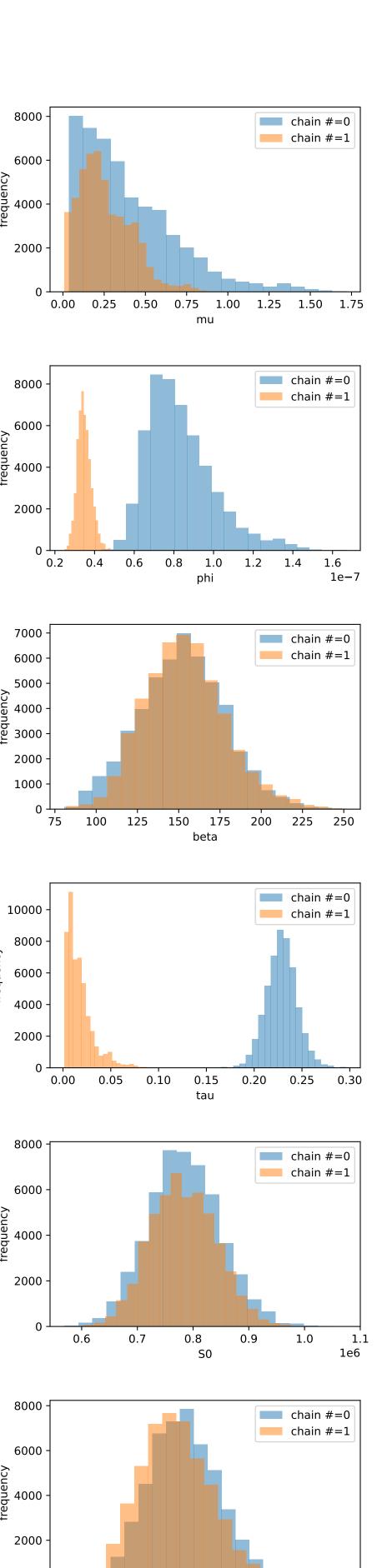


zero_i





3.5

4.5

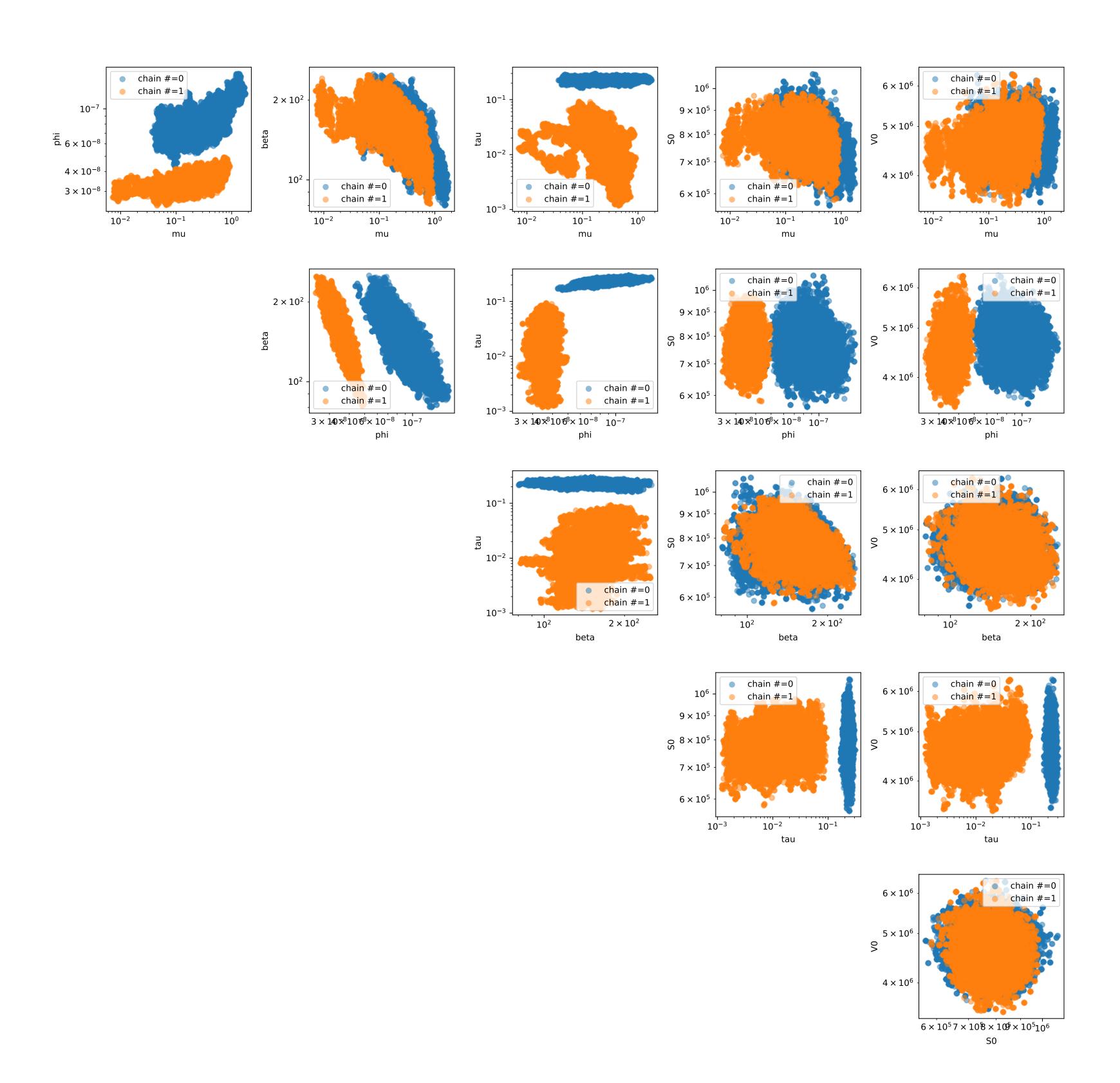
5.0

V0

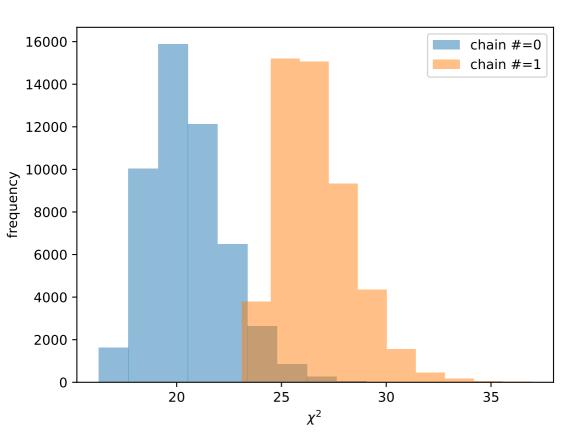
5.5

6.0

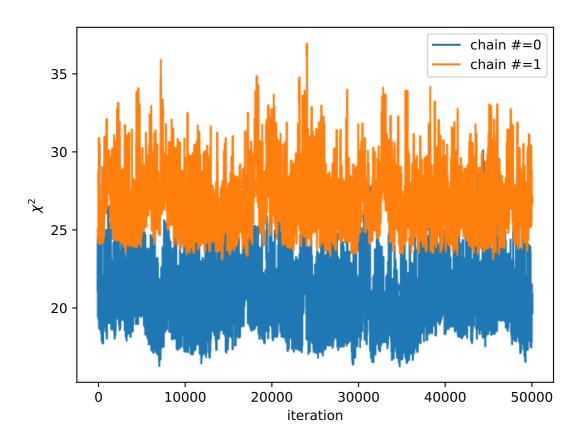
1e6

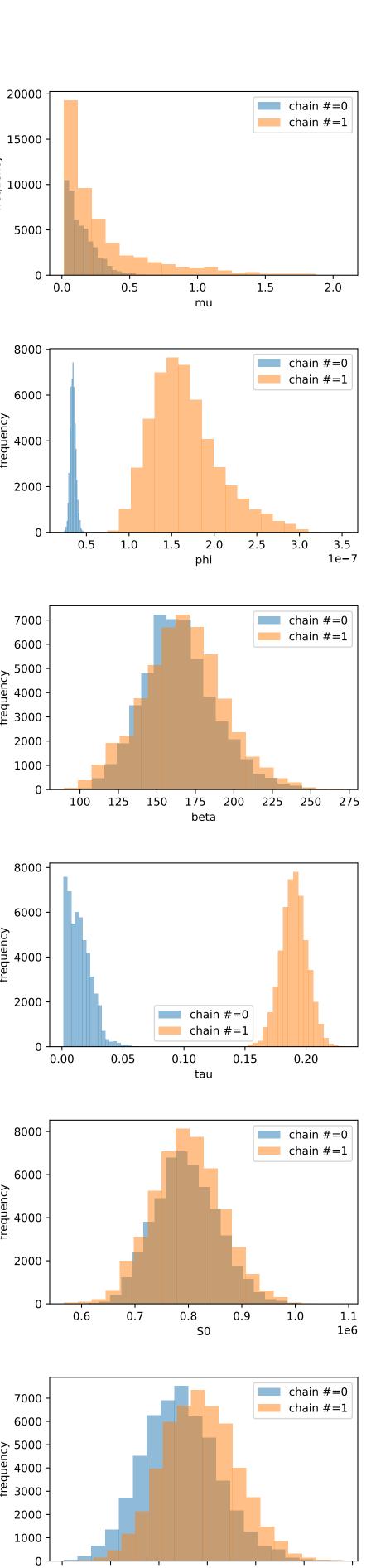






one_i





5.5

6.0

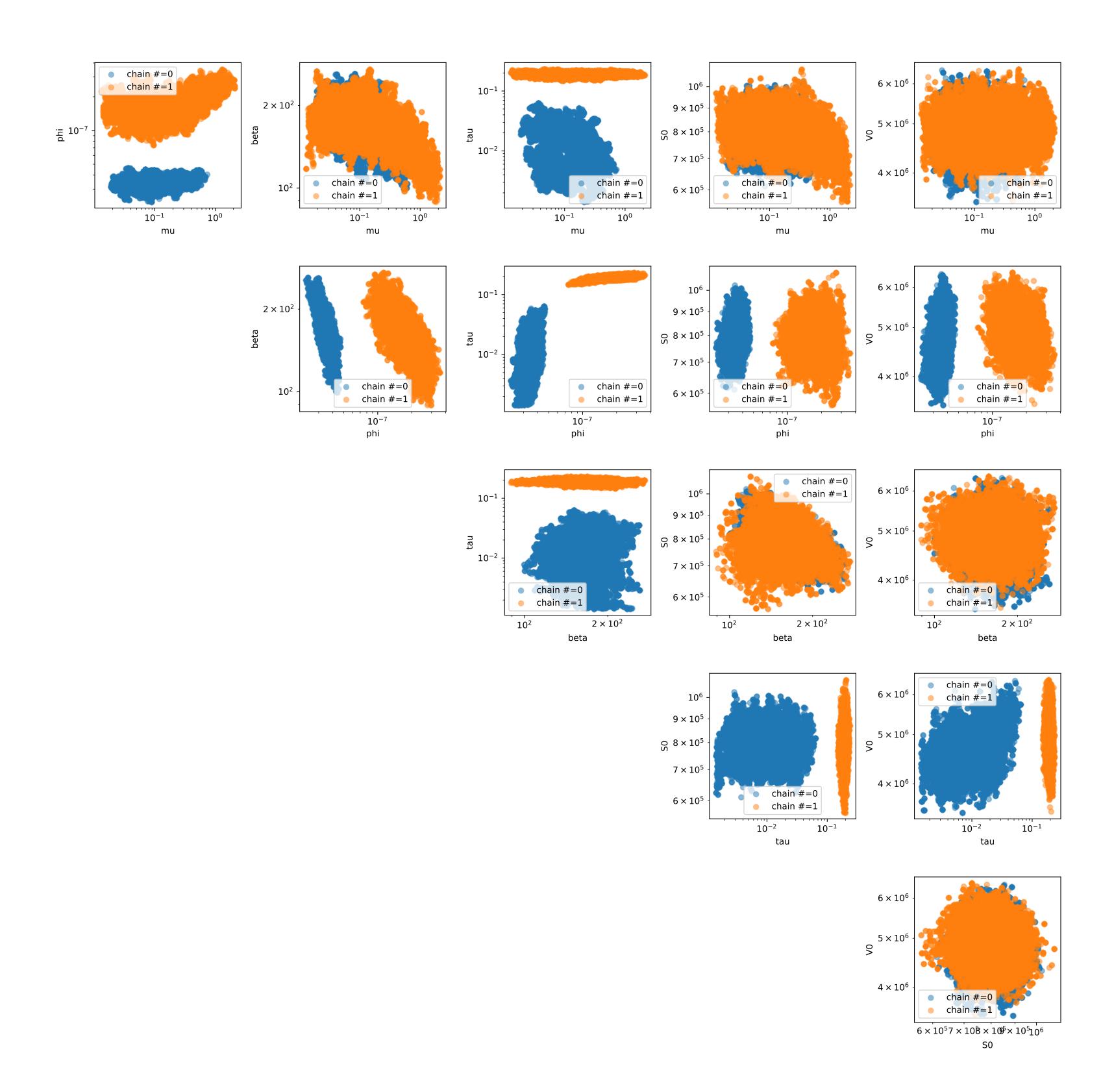
6.5 1e6

5.0

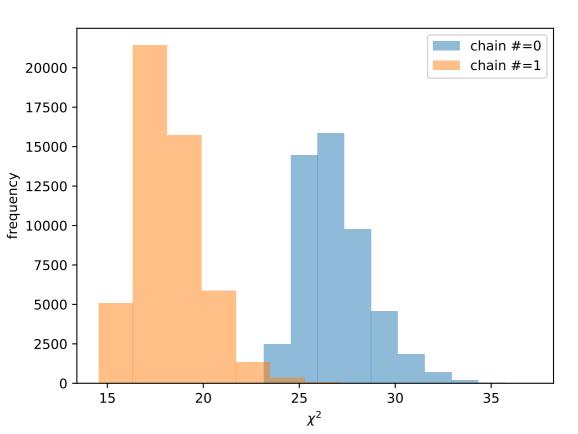
V0

4.5

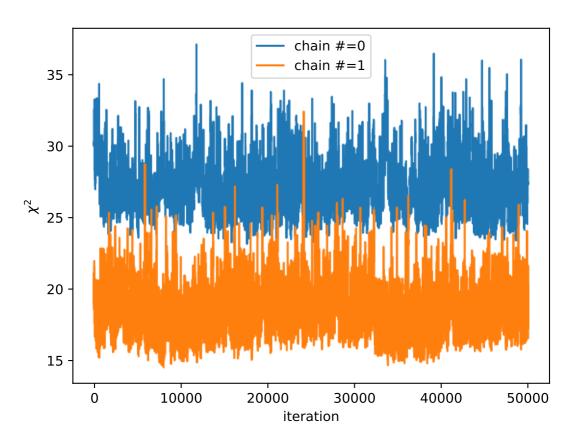
4.0

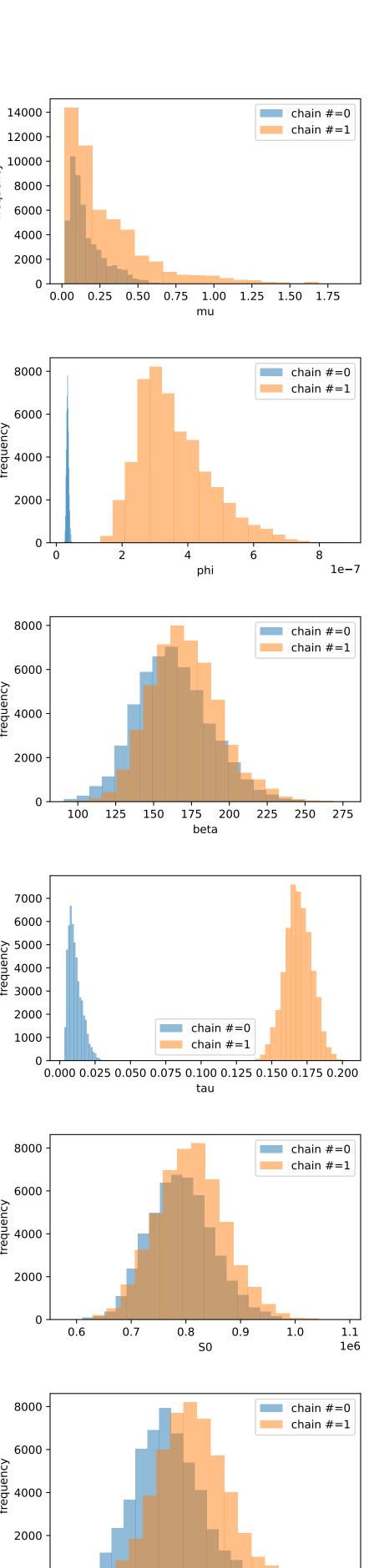






two_i





5.0

V0

5.5

6.0

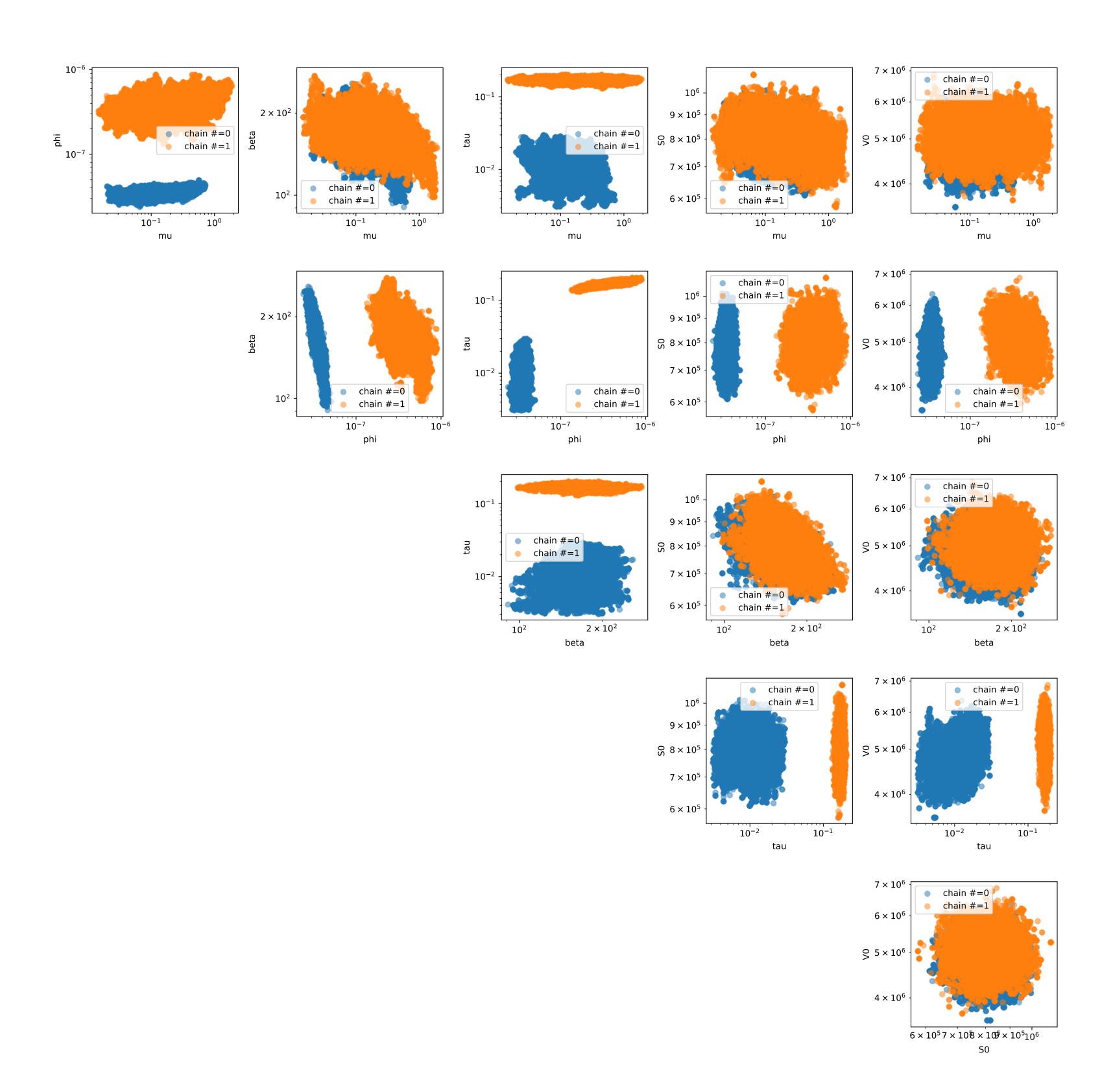
6.5

7.0

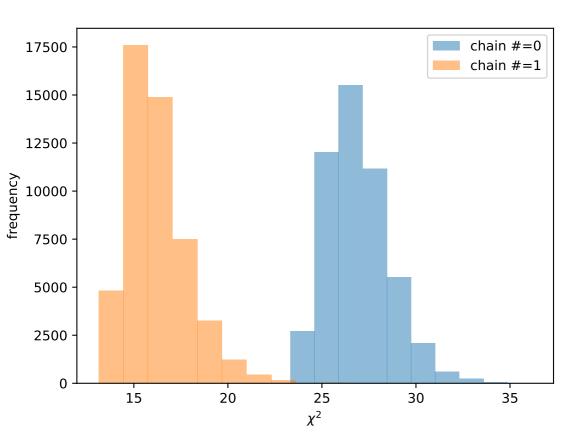
1e6

4.5

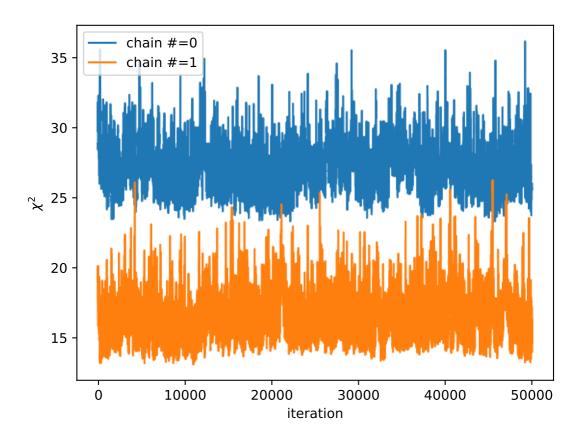
4.0

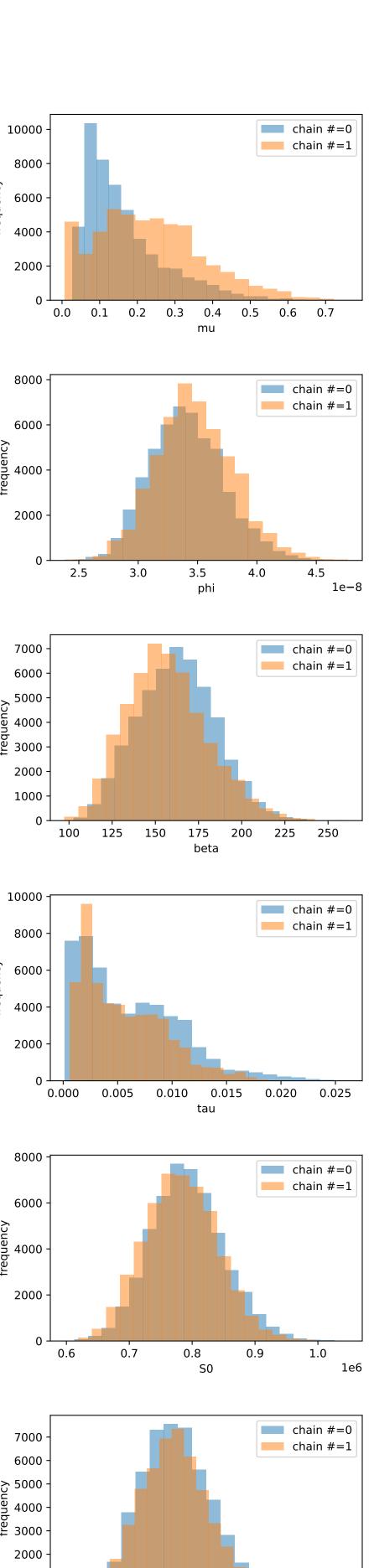






three_i





0

3.5

4.0

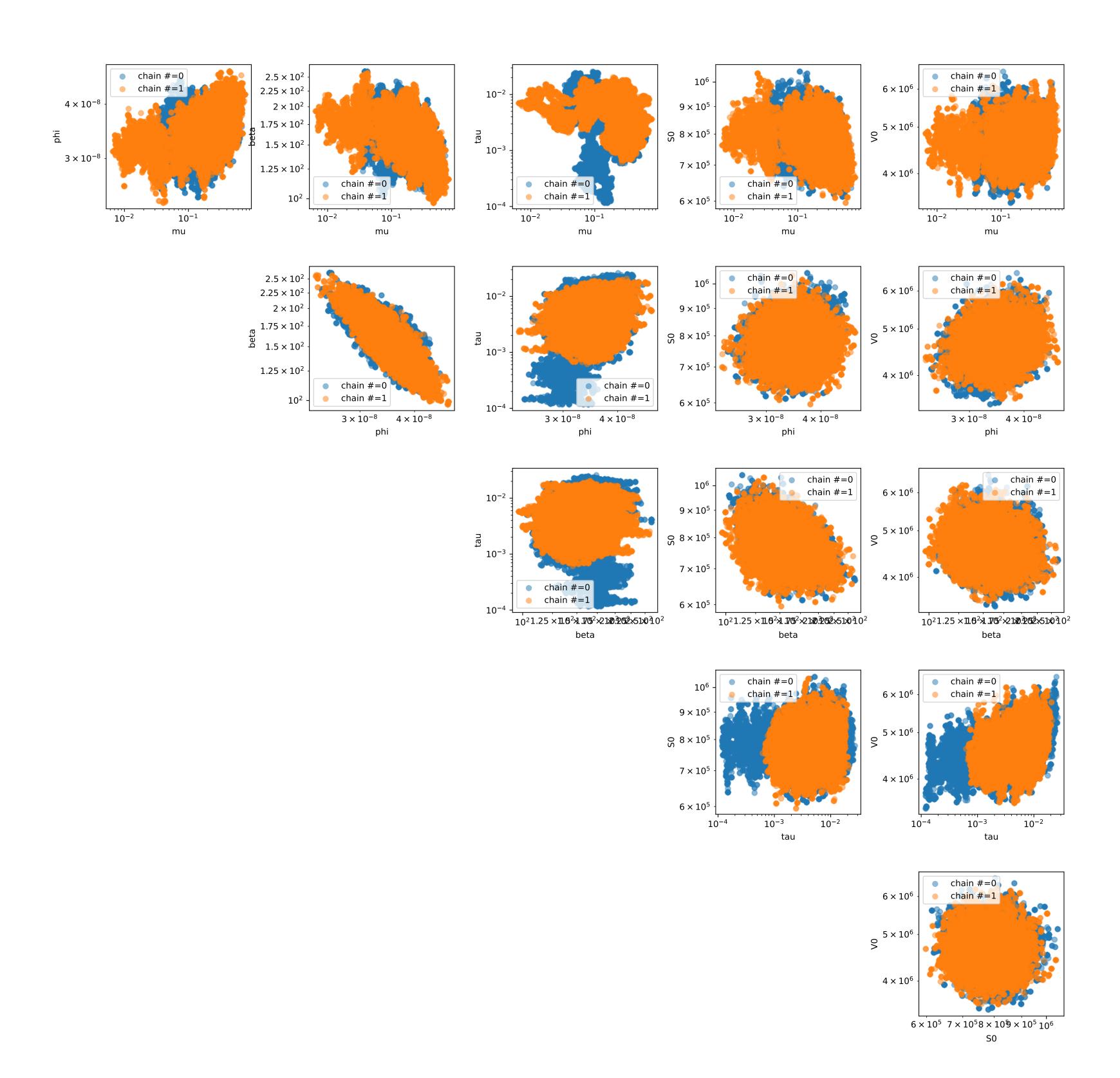
4.5

5.0

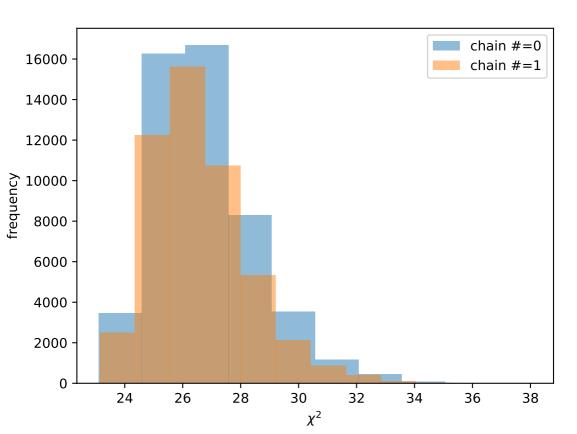
V0

6.0

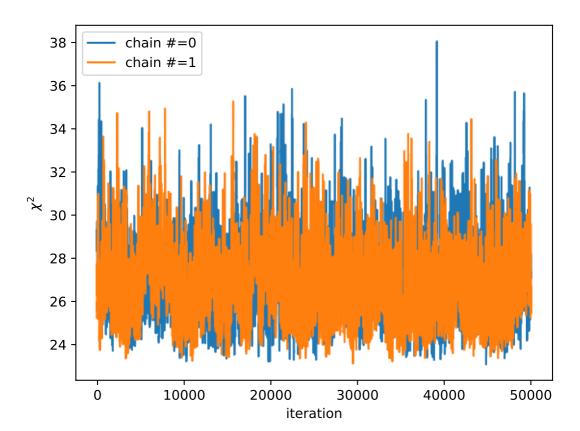
6.5 1e6

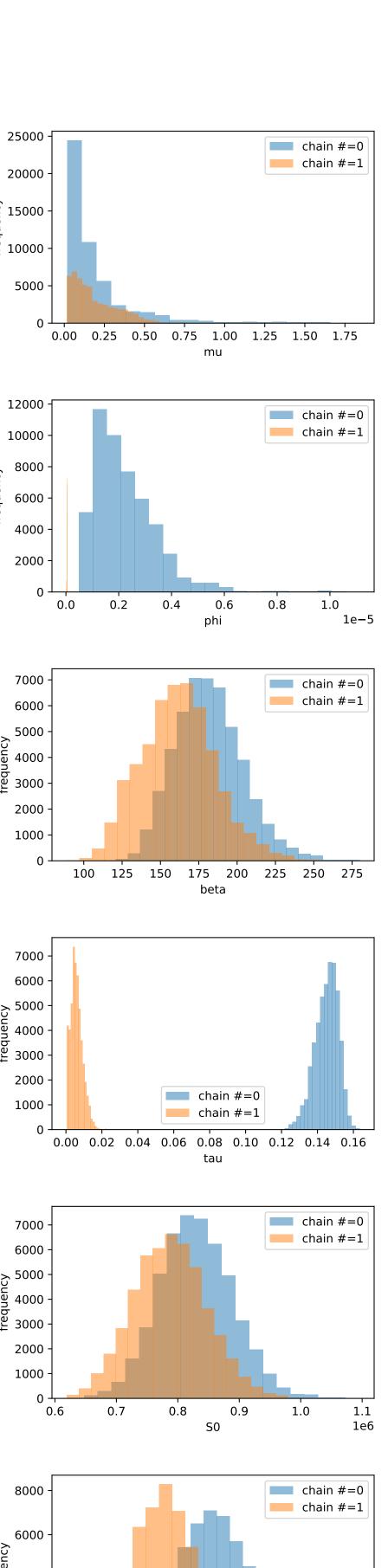






four_i





2000

3.5

4.5

4.0

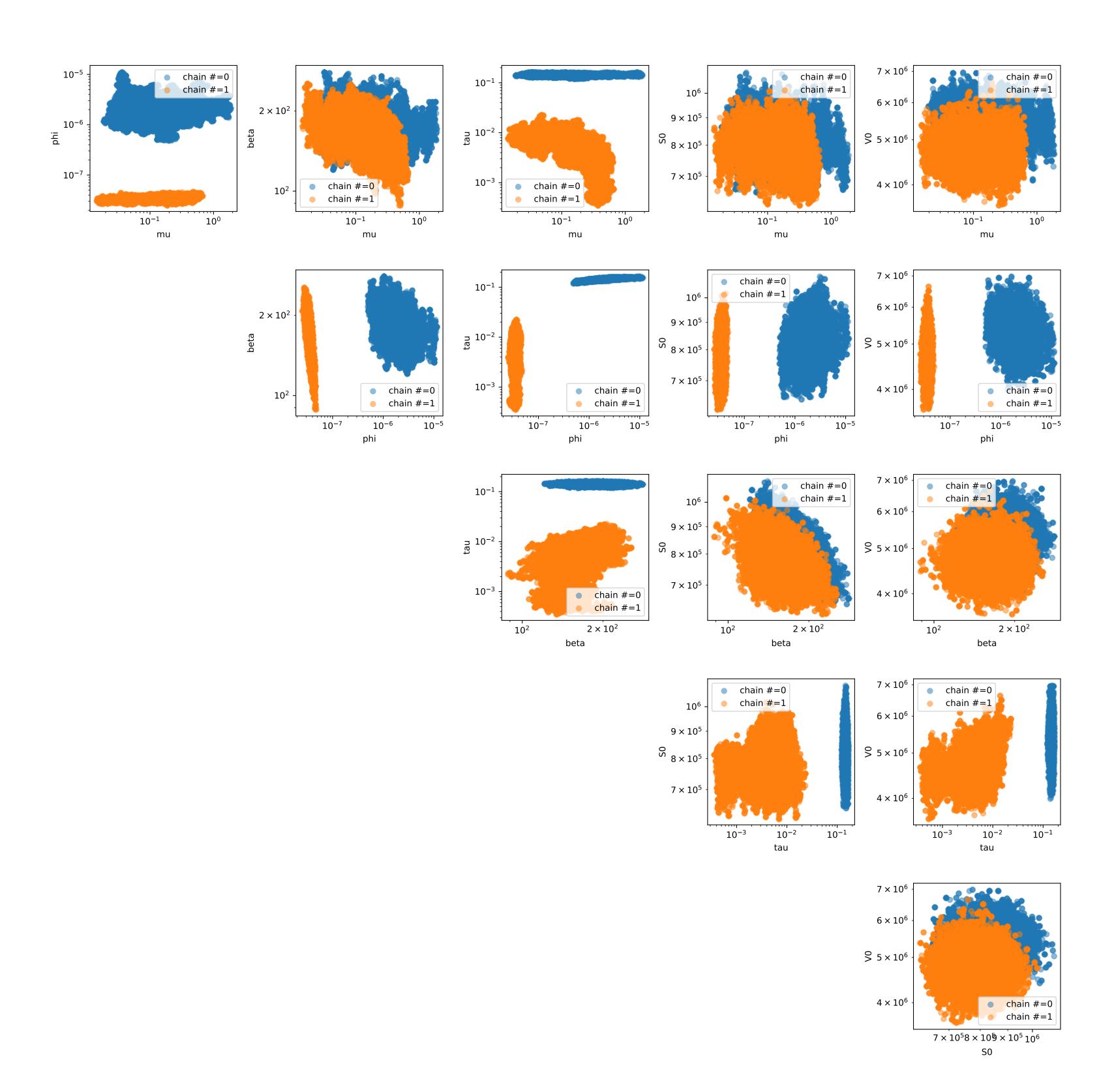
5.0

5.5

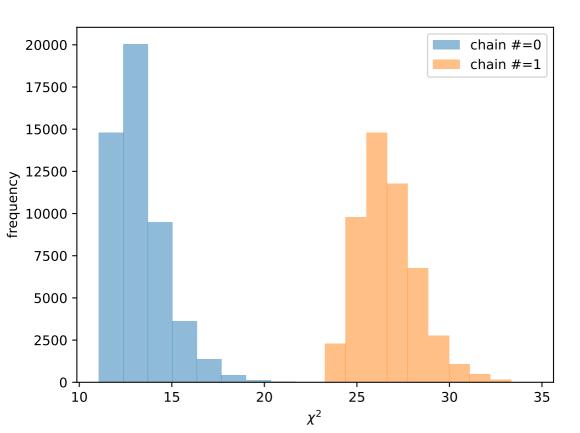
6.0

6.5

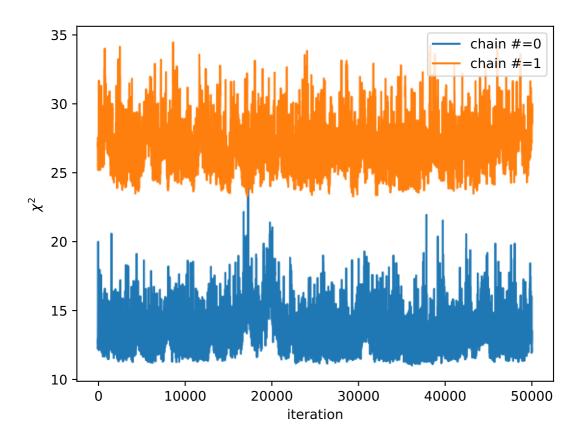
7.0 1e6

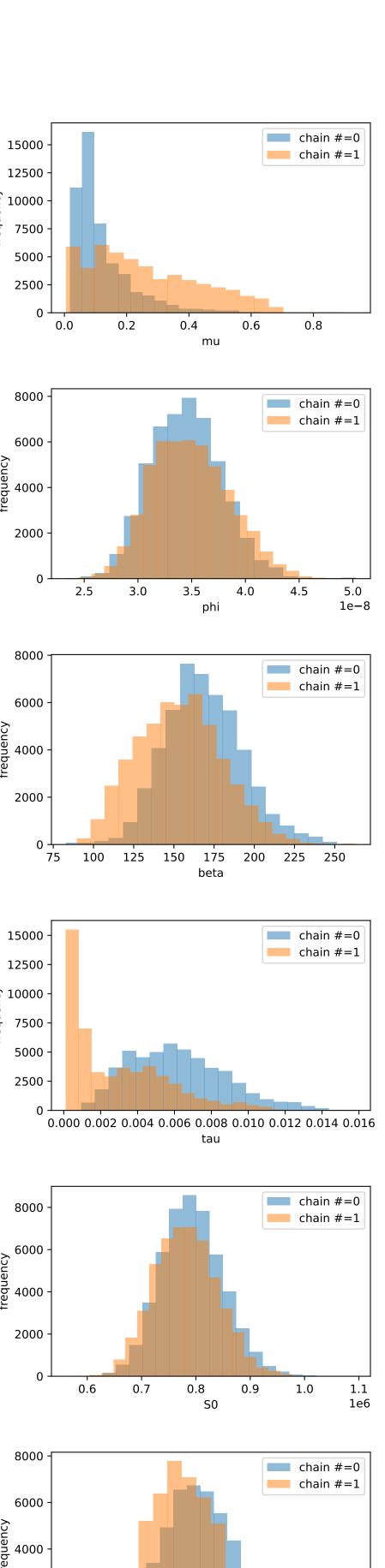






five_i





0

3.5

4.5

4.0

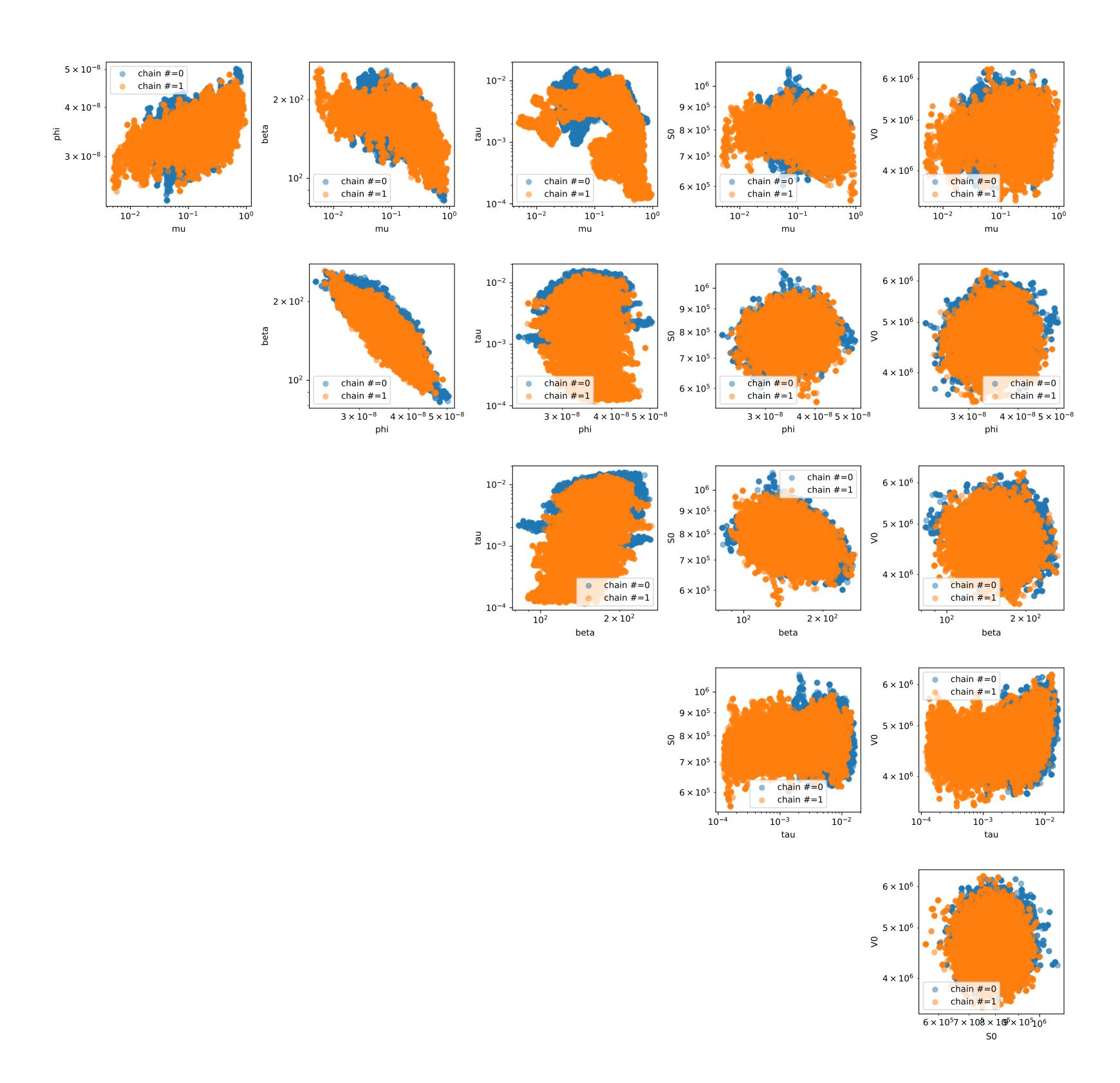
5.0

V0

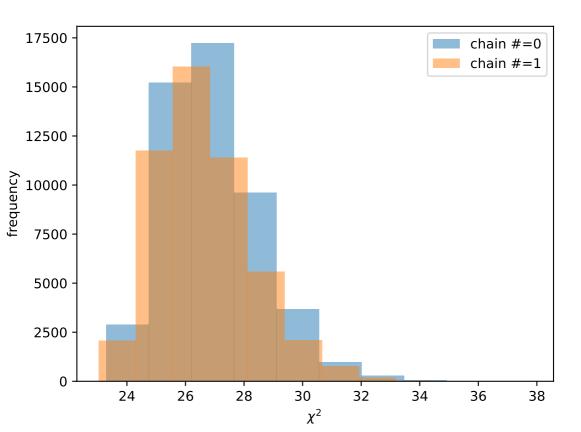
5.5

6.0

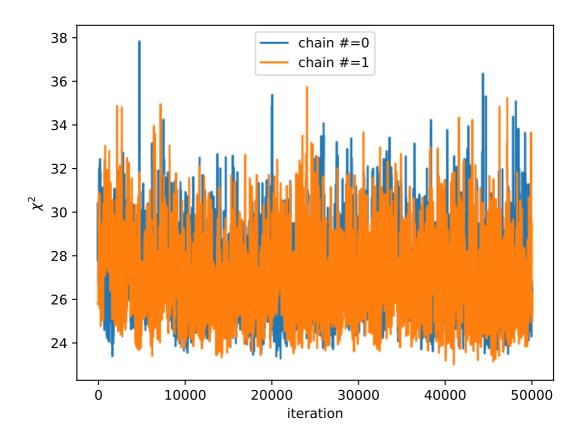
1e6

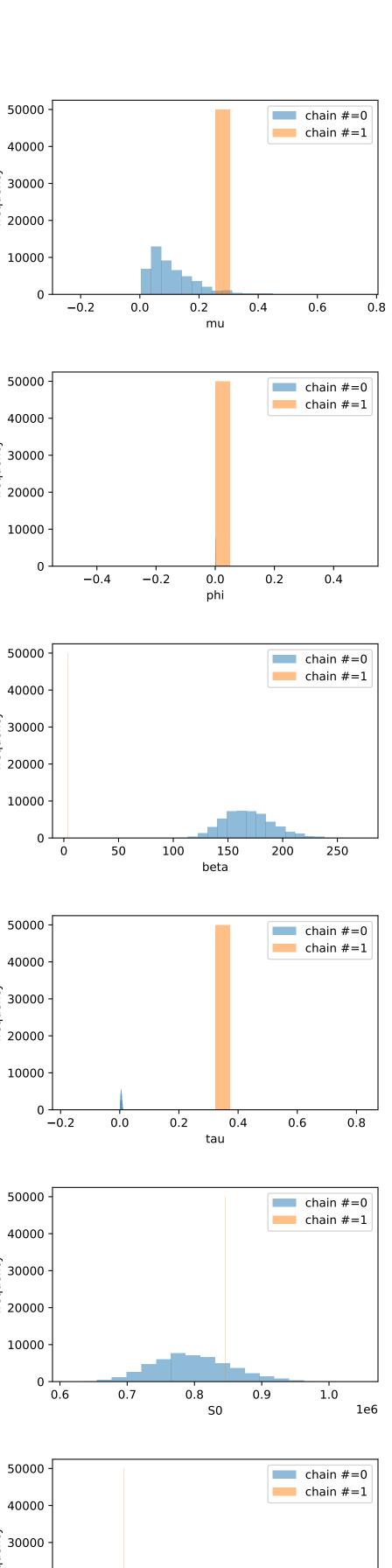






six_i





10000

0

3.5

4.0

4.5

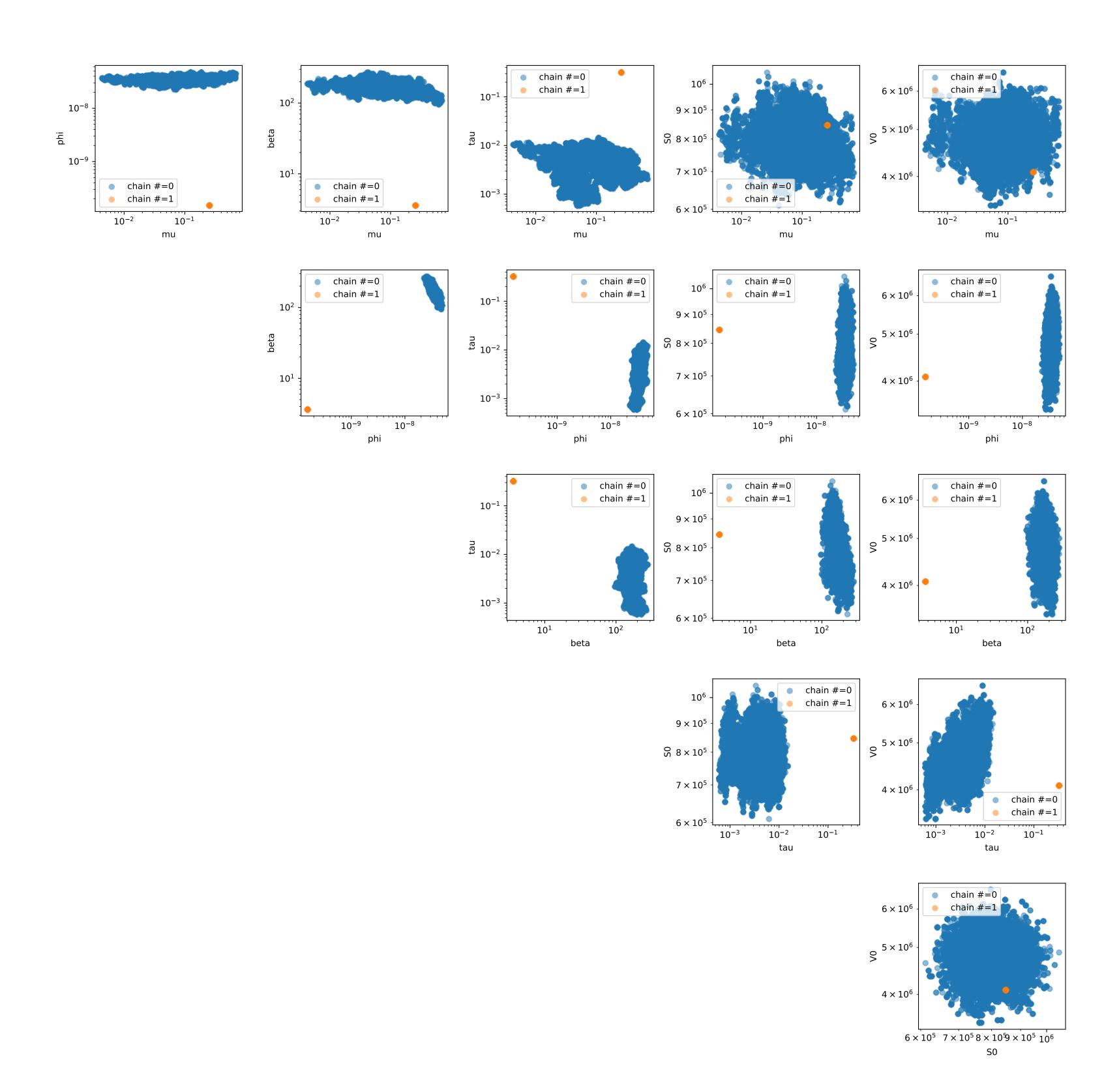
5.0

V0

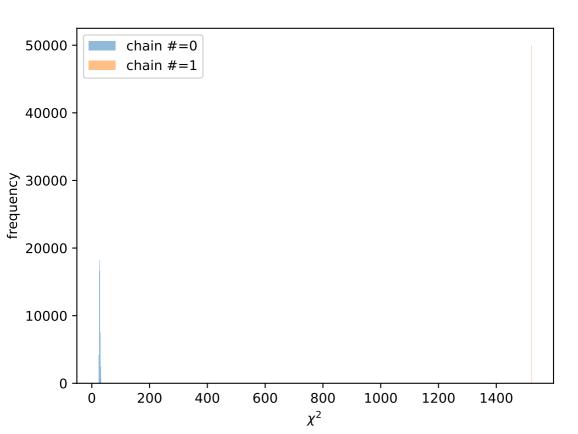
6.0

6.5

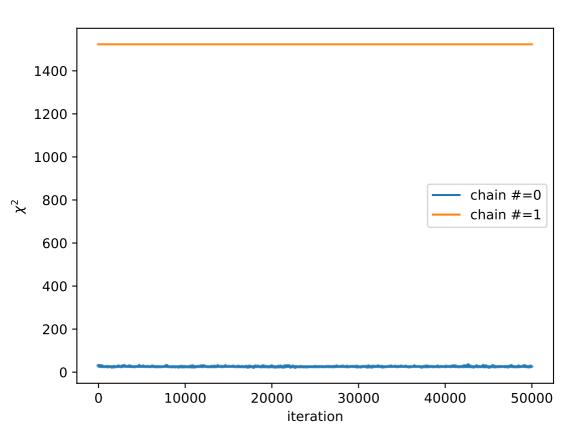
1e6

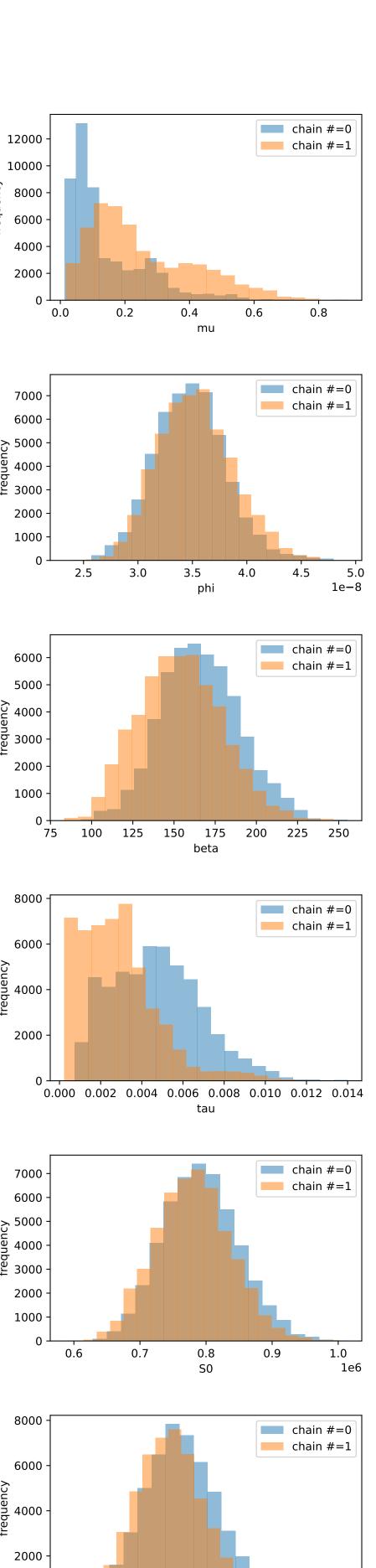












4.5

3.5

4.0

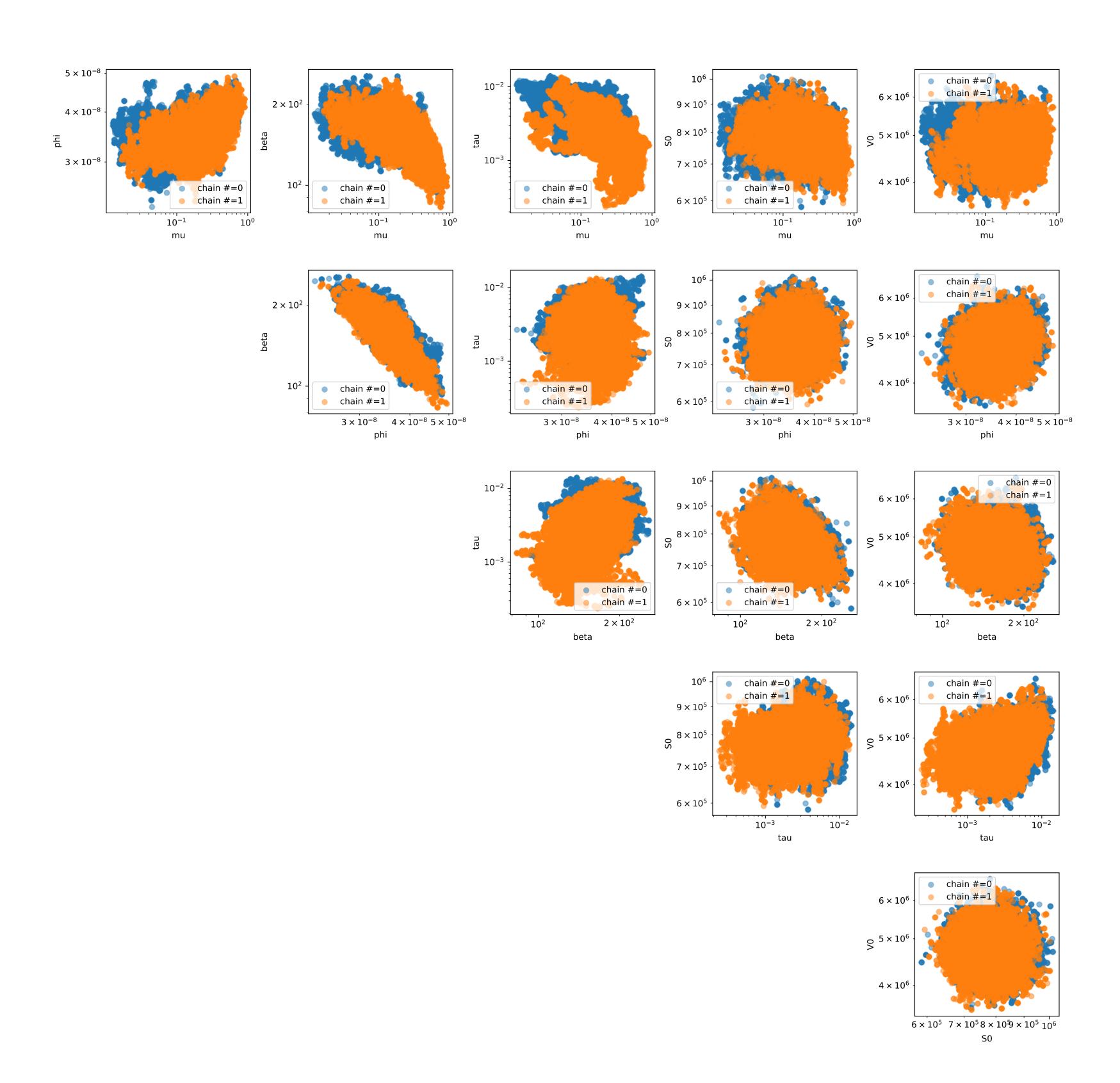
5.5

5.0

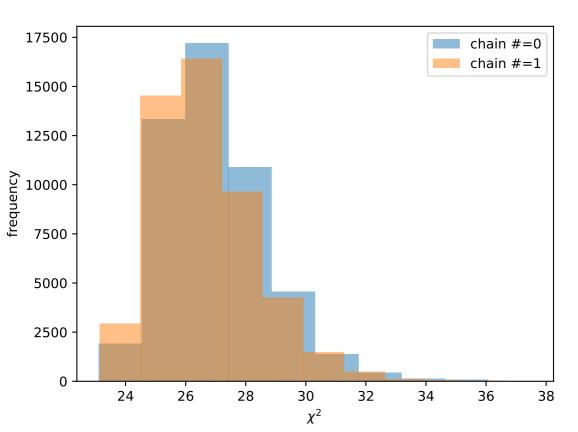
V0

6.5

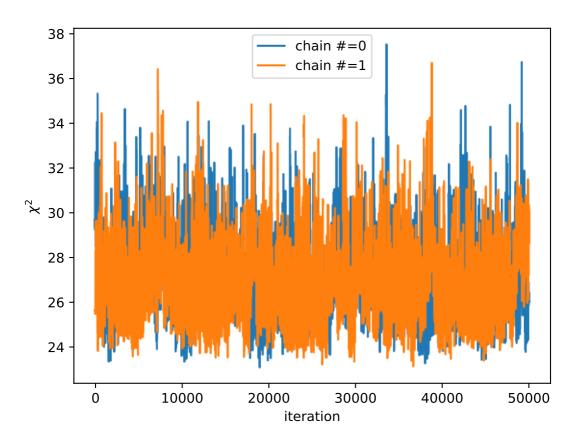
1e6

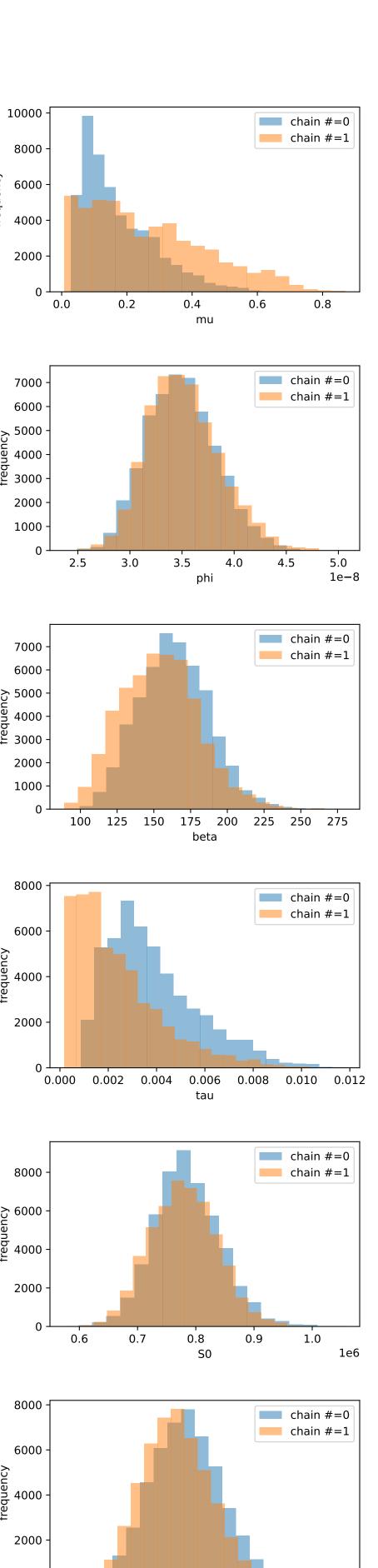






eight_i





3.5

4.5

4.0

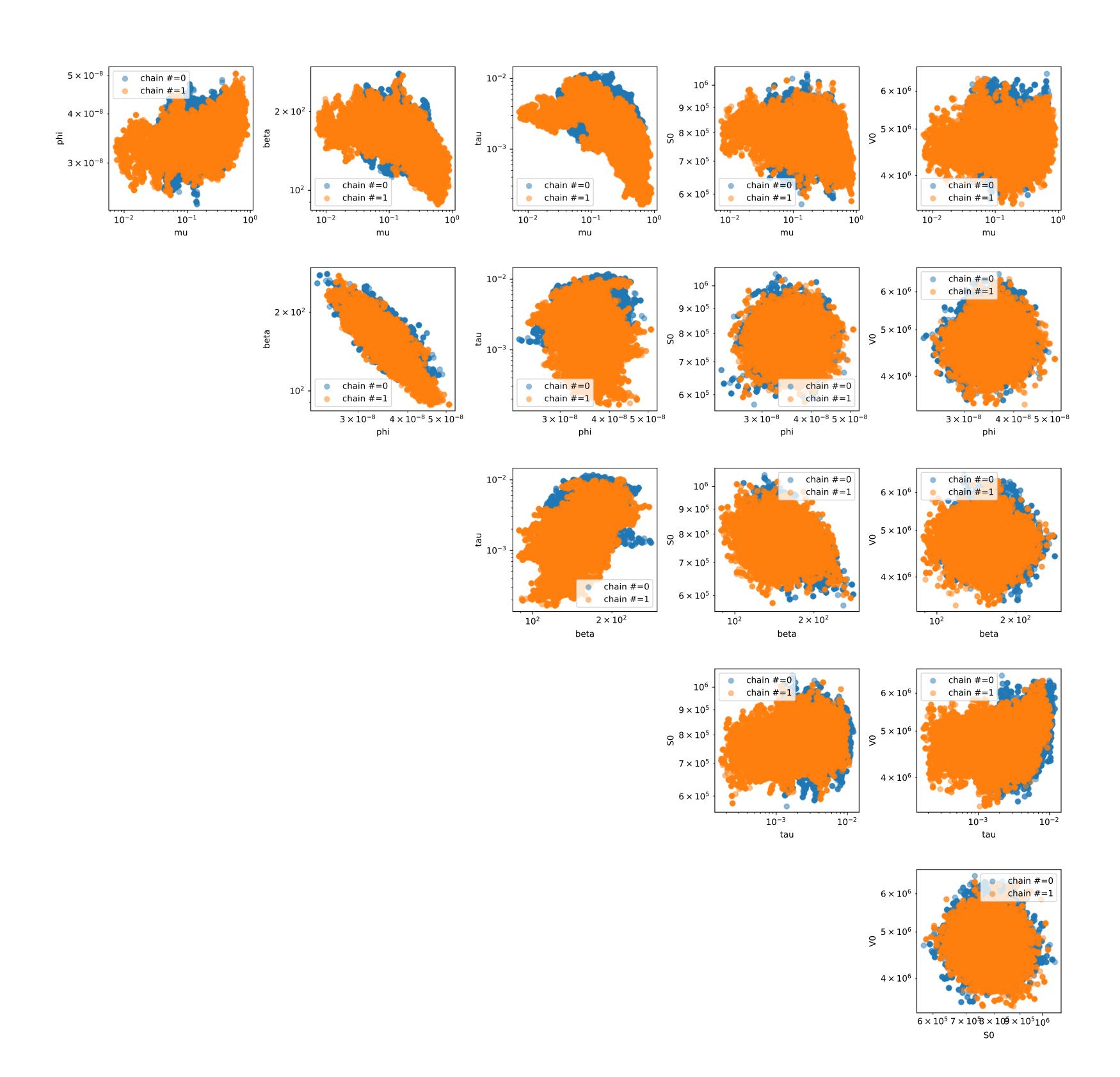
6.0

6.5 1e6

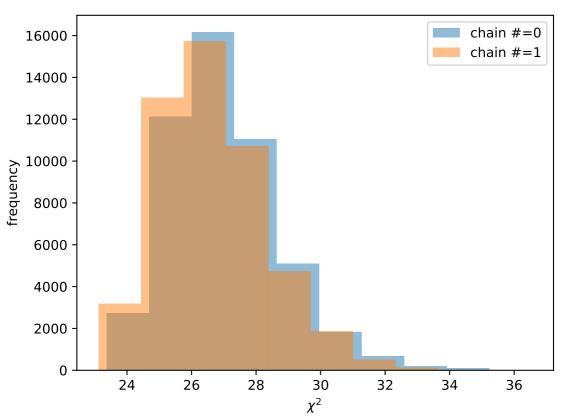
5.5

5.0

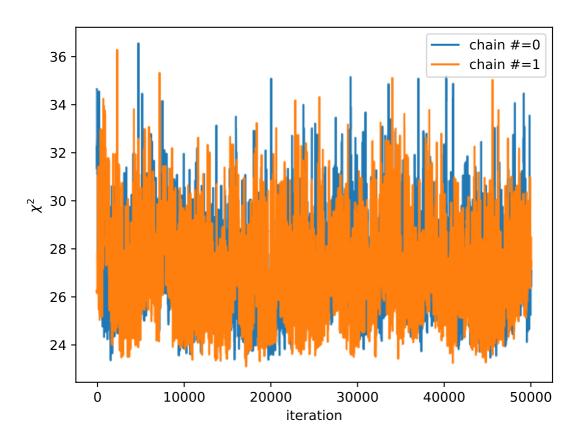
V0

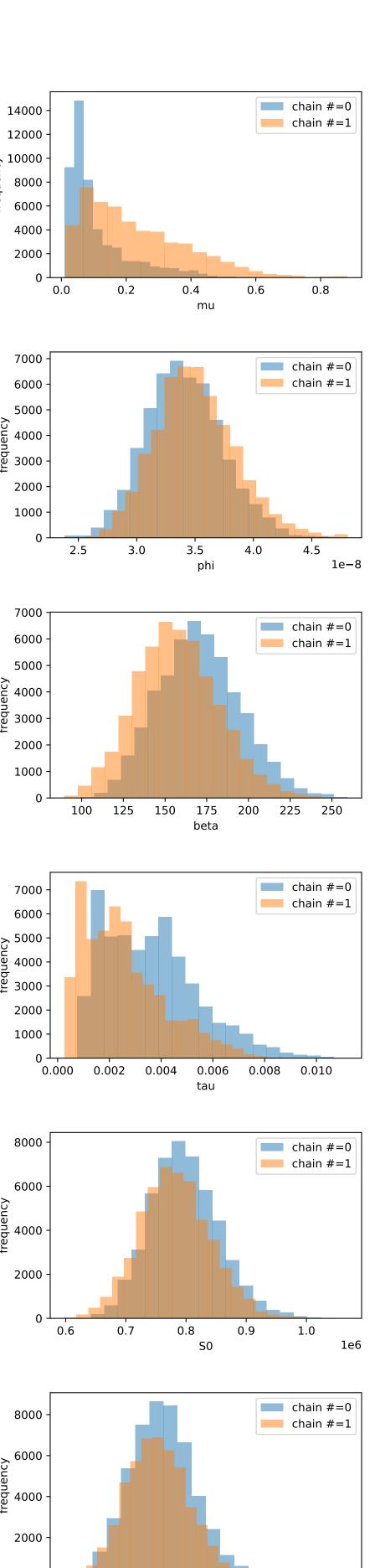






nine_i





5.5

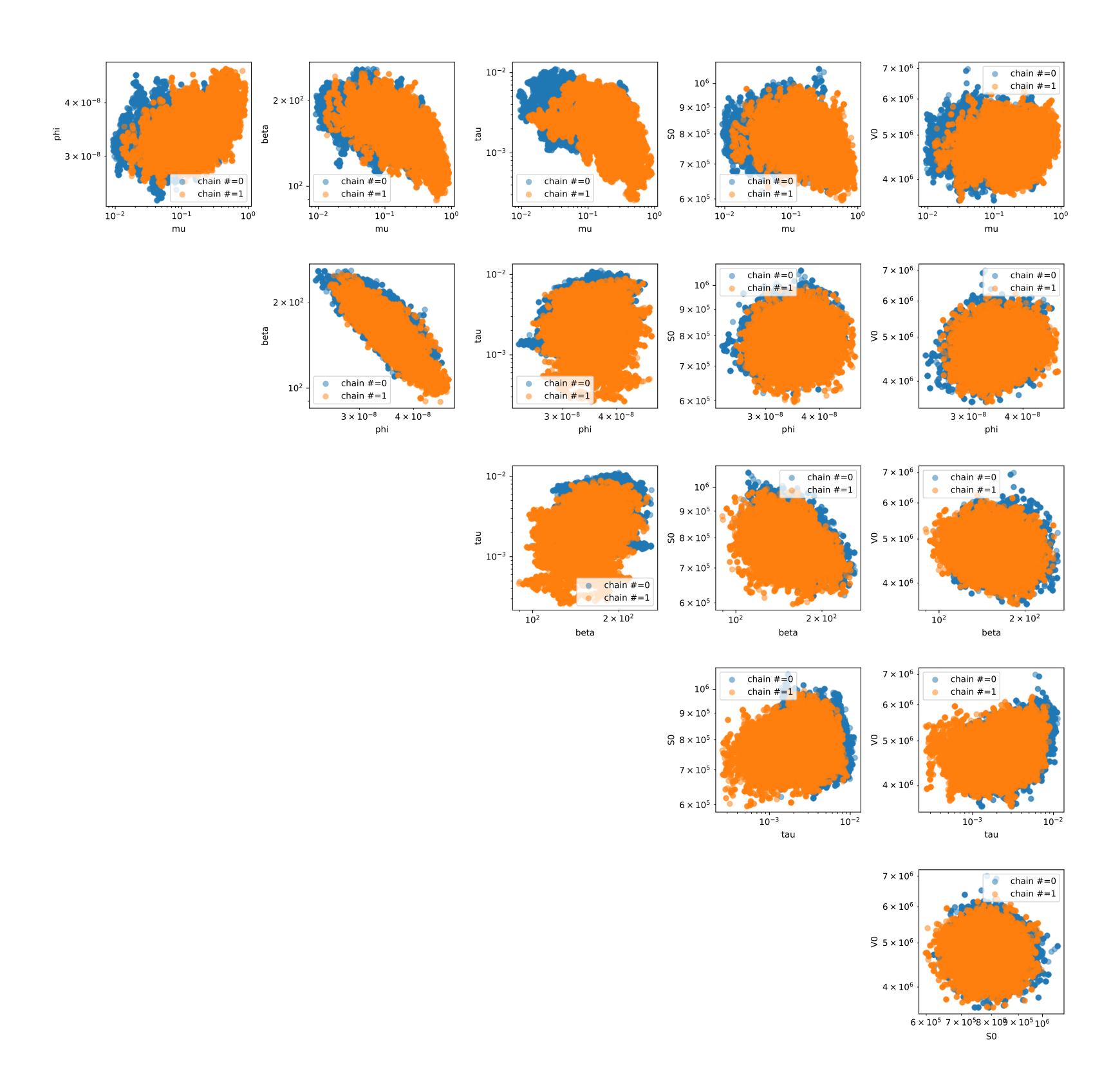
6.0

6.5

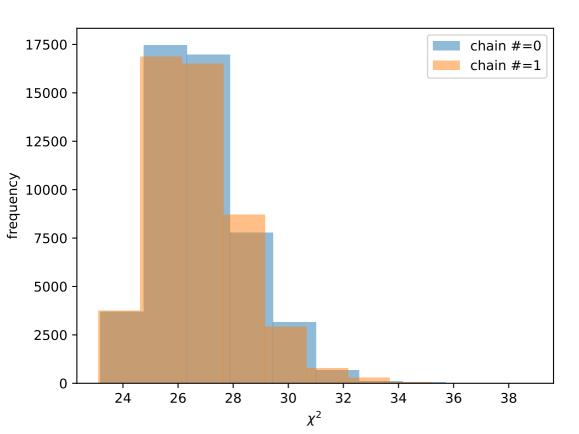
7.0 1e6

5.0

4.5







ten_i

