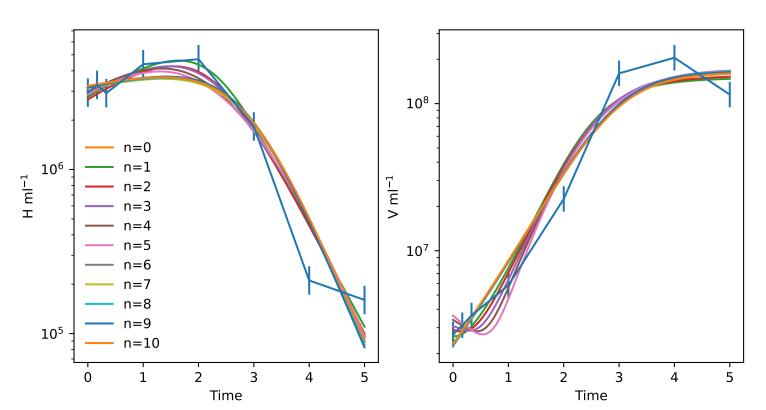
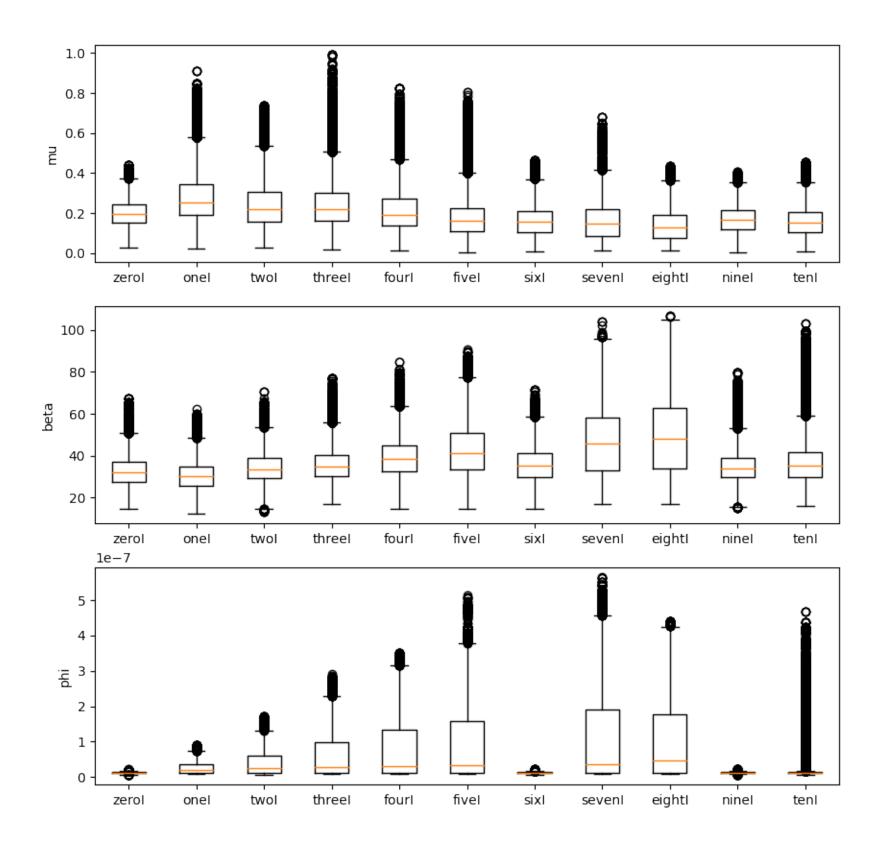
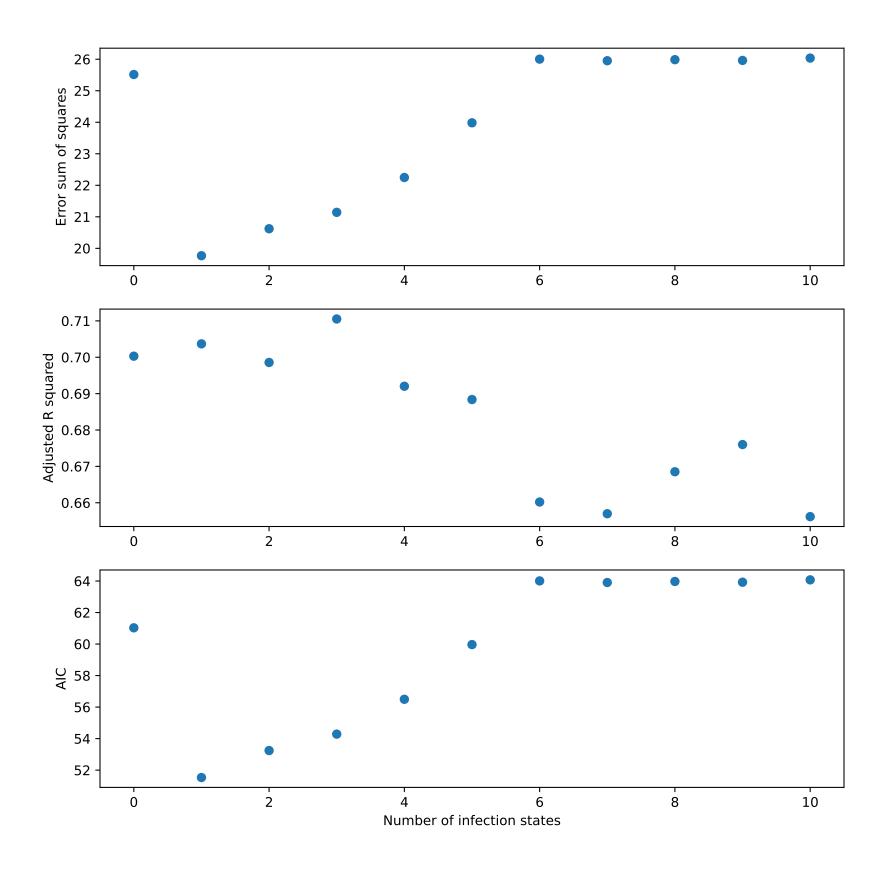
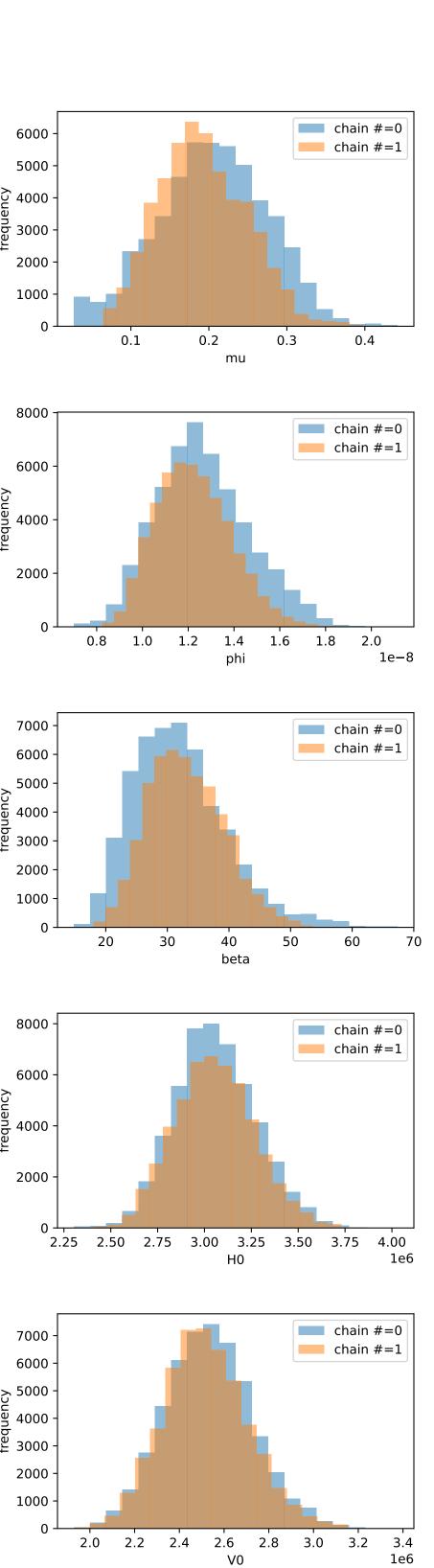
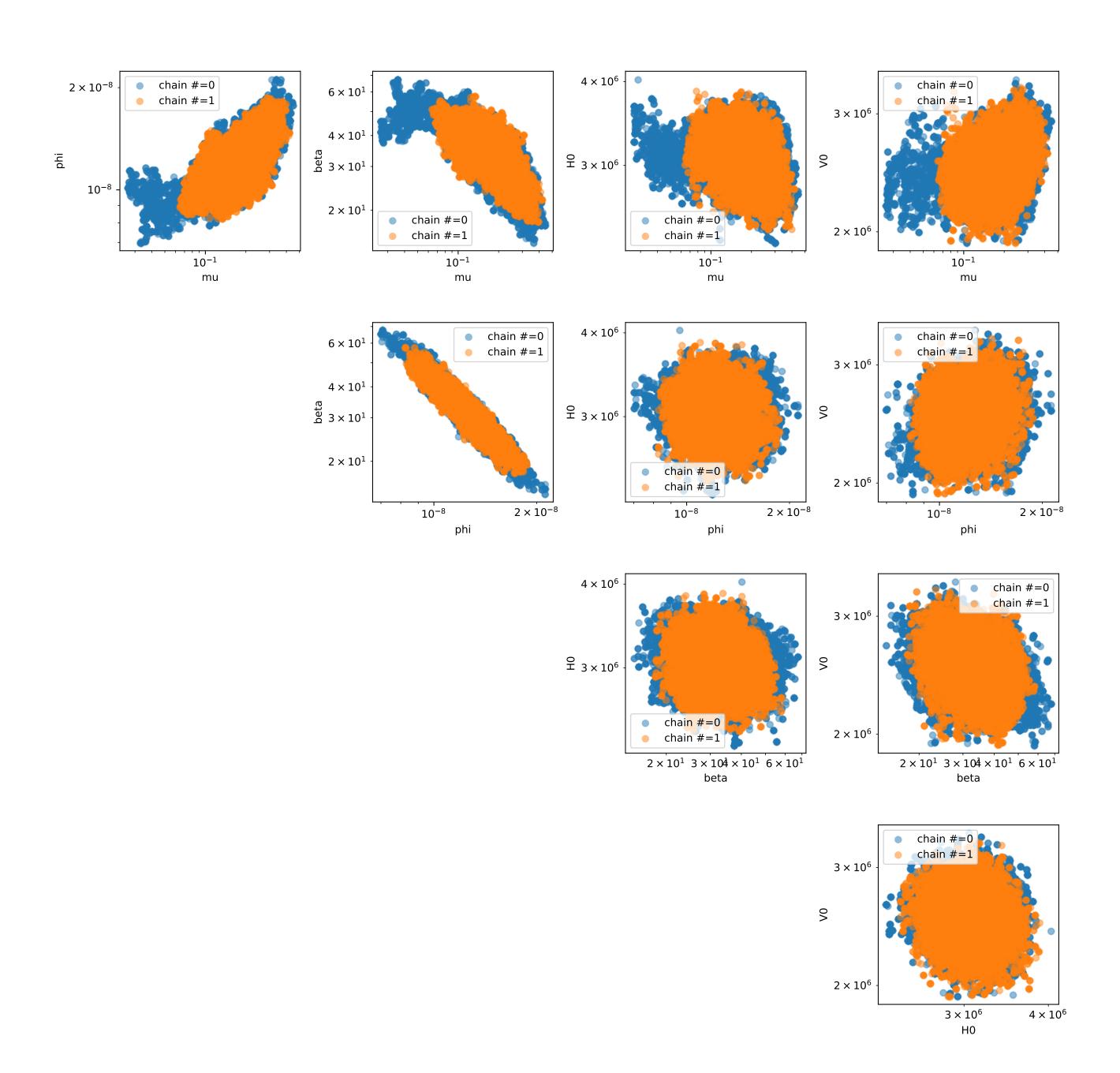
Nissimov2020b



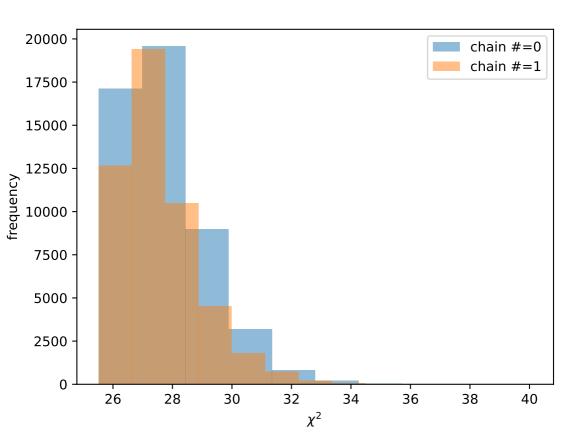




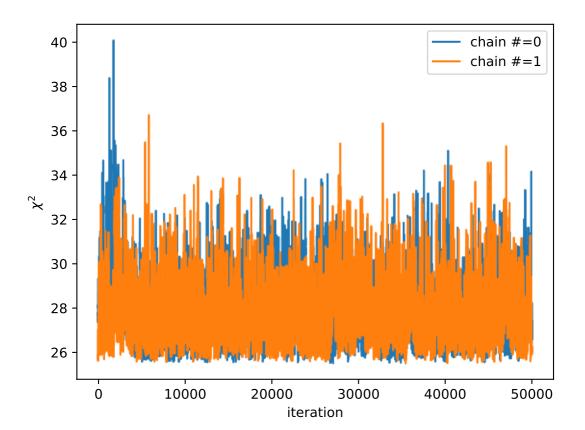


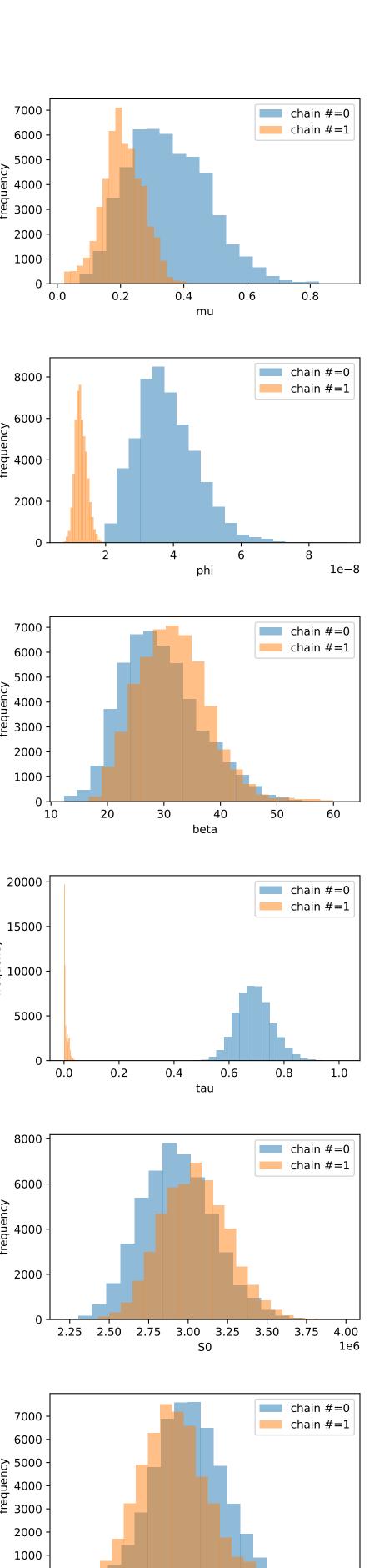






zero_i





2.2

2.0

2.6

2.8

V0

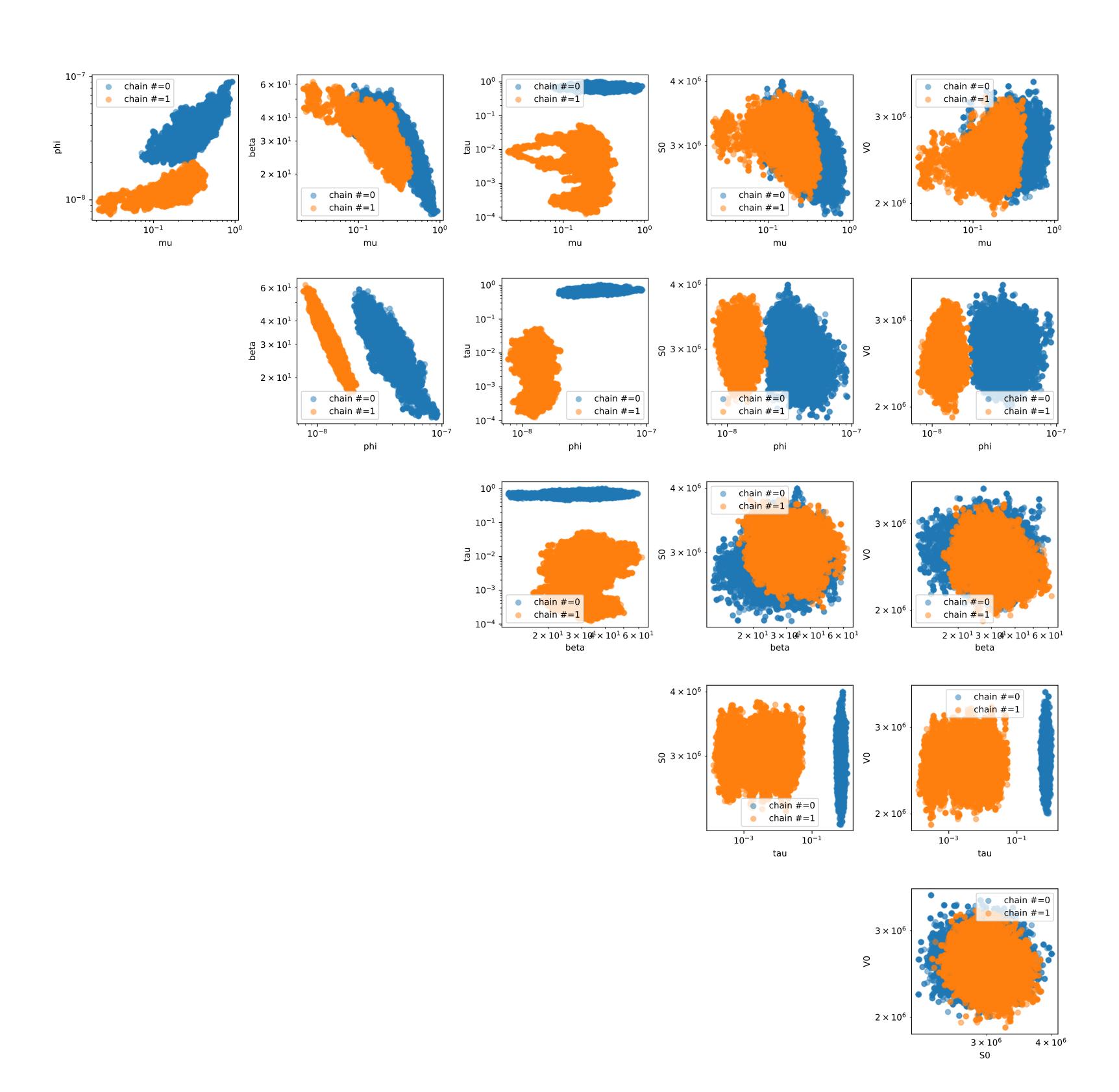
3.0

3.2

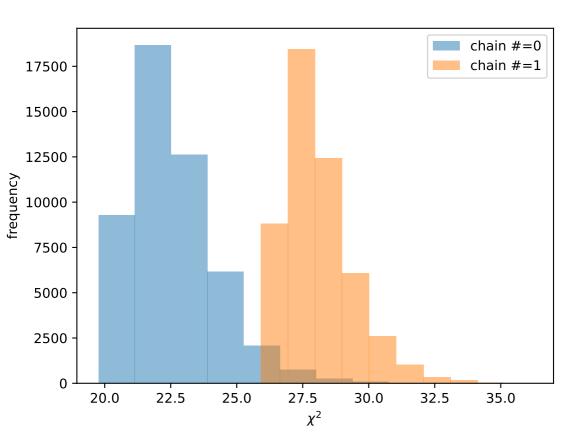
3.4

3.6 1e6

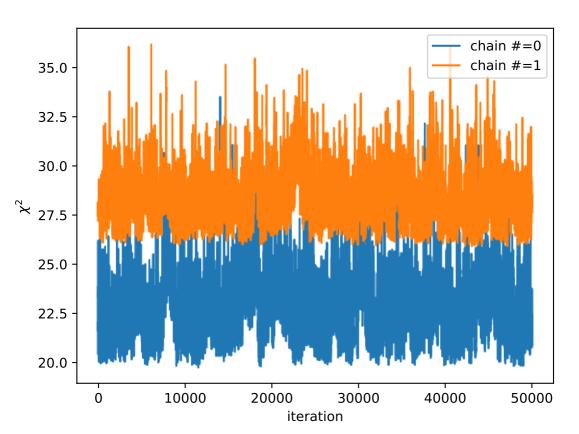
2.4

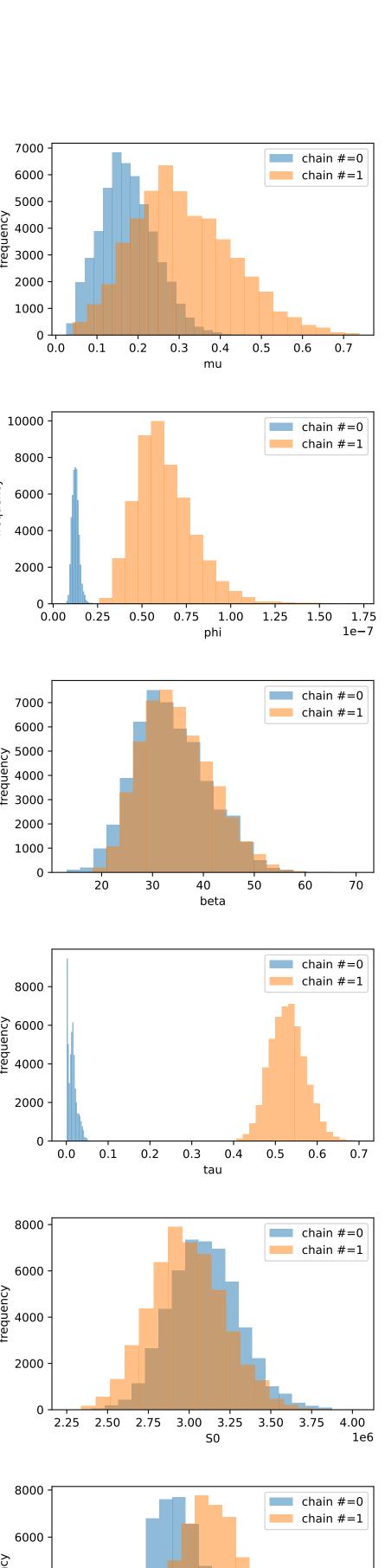






one_i





2000

0

2.00

2.25

2.50

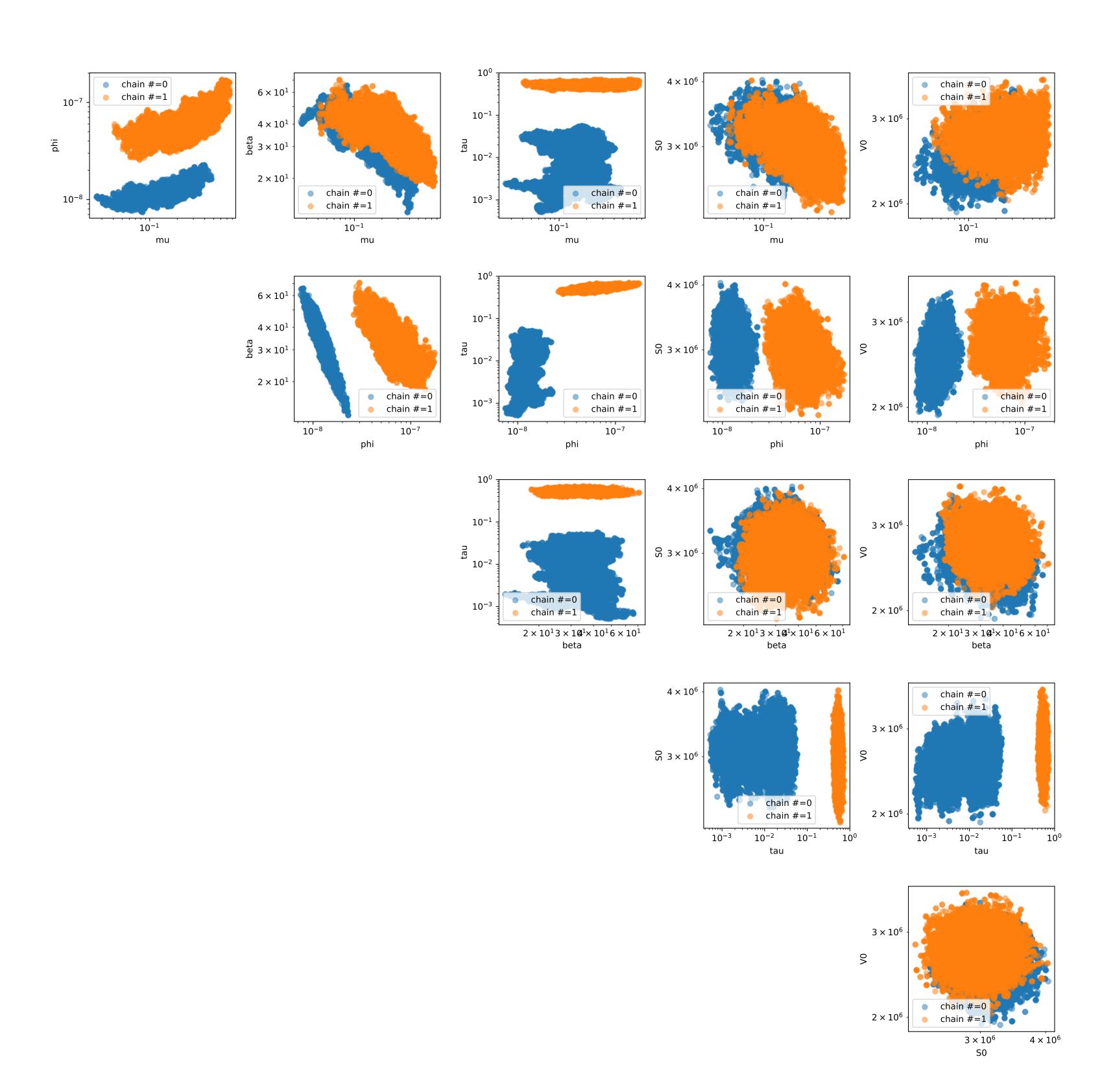
2.75

V0

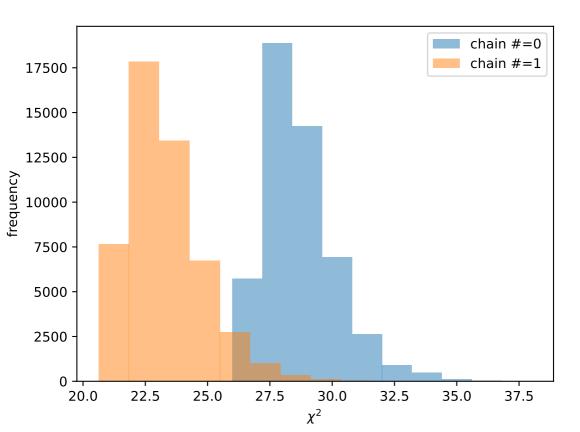
3.00

3.25

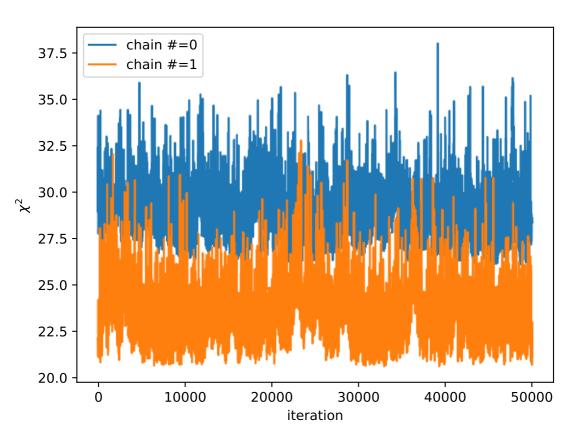
3.50

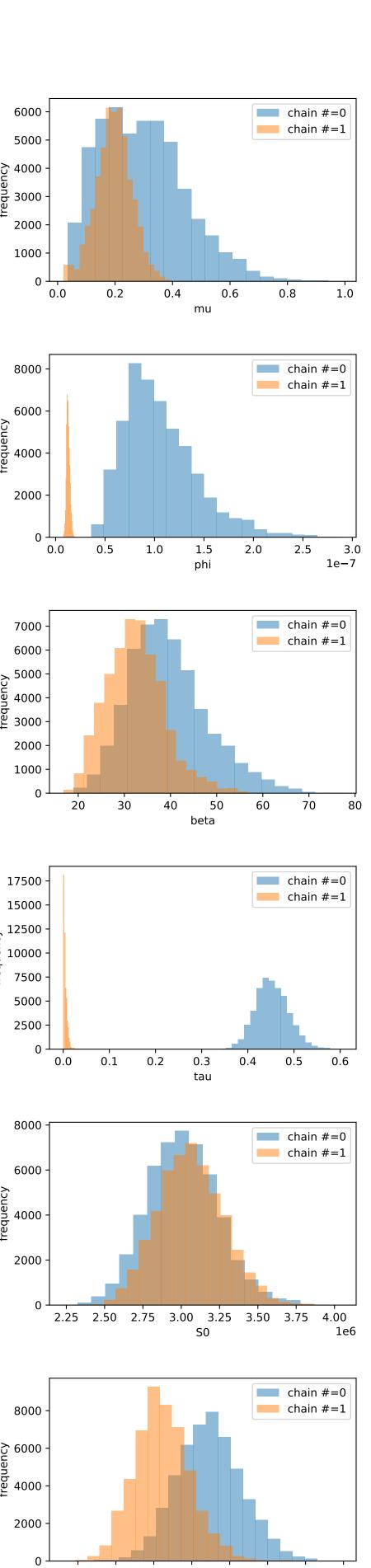






two_i





2.25

2.00

2.50

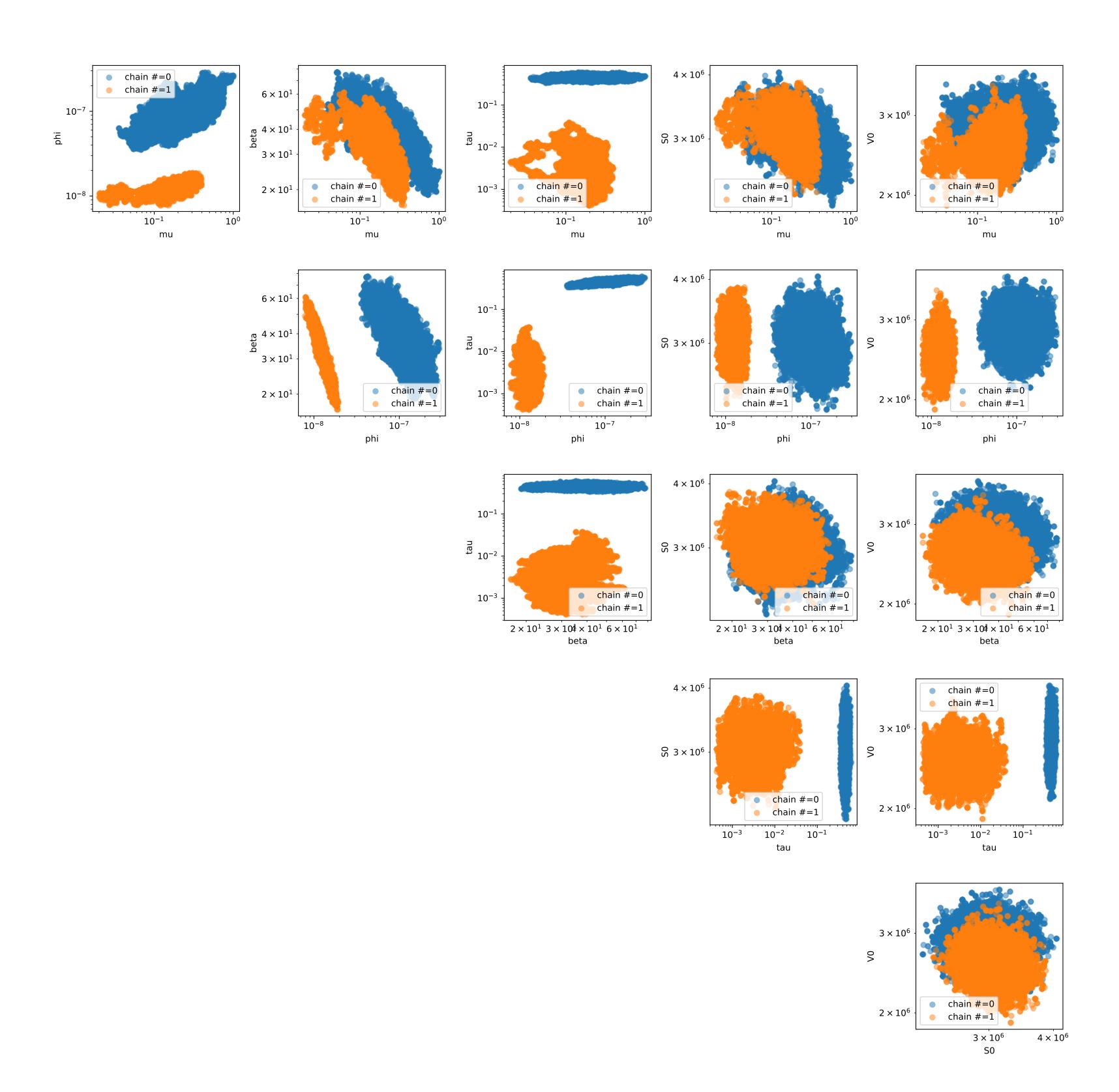
2.75

V0

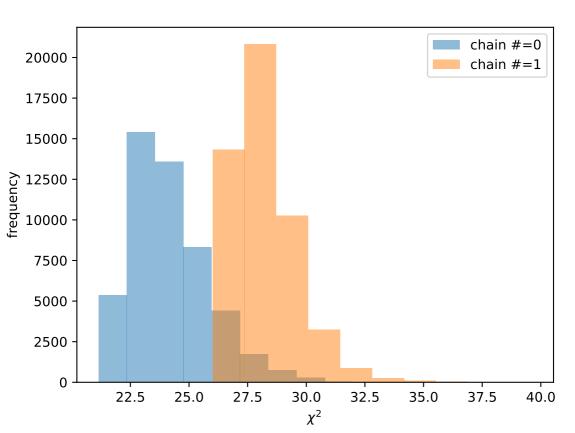
3.00 3.25

3.50

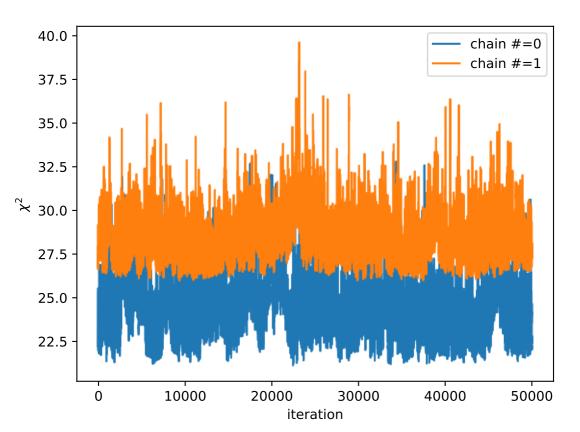
3.75 1e6

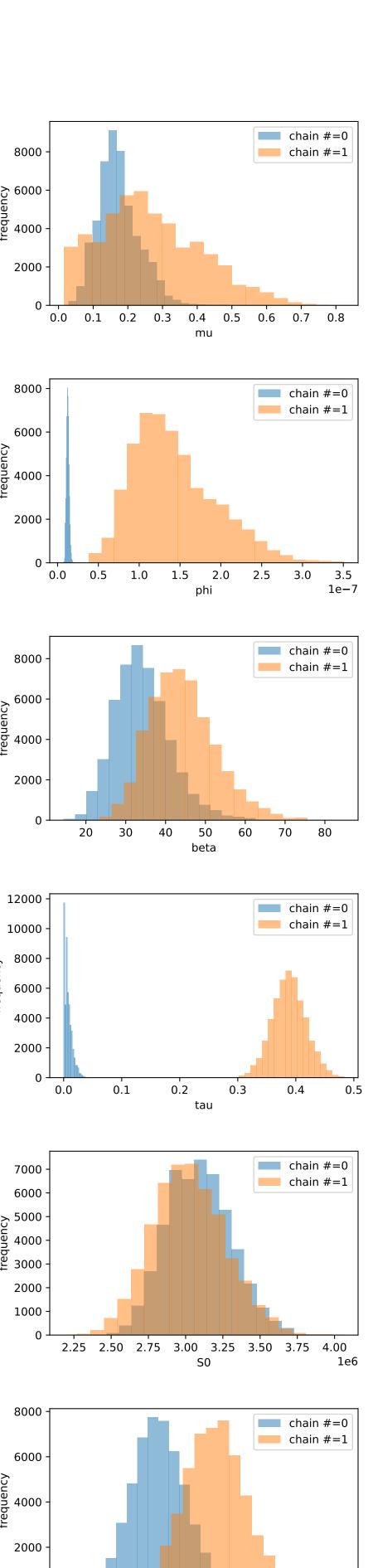






three_i





2.00

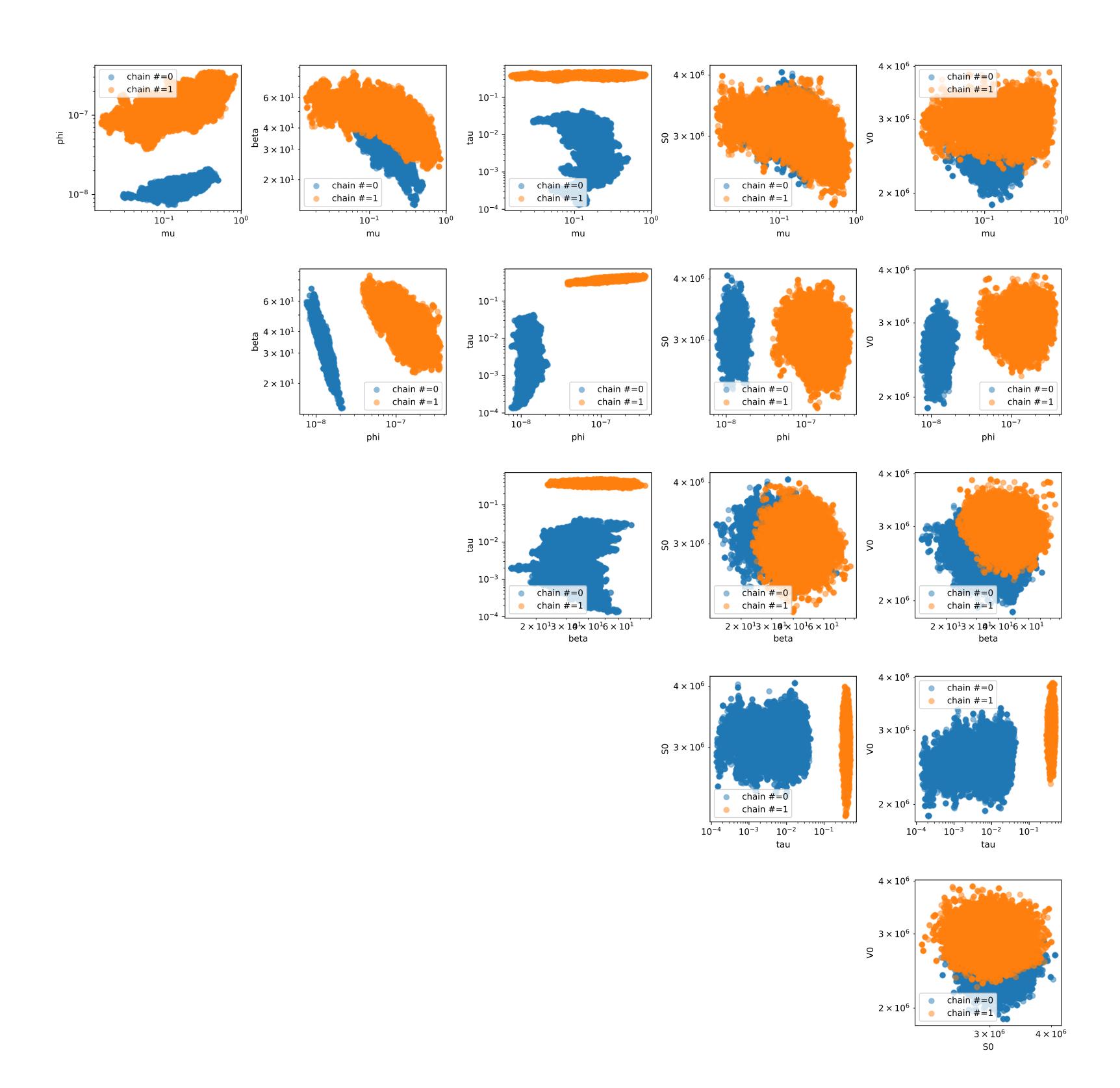
2.25

2.50 2.75 3.00 3.25

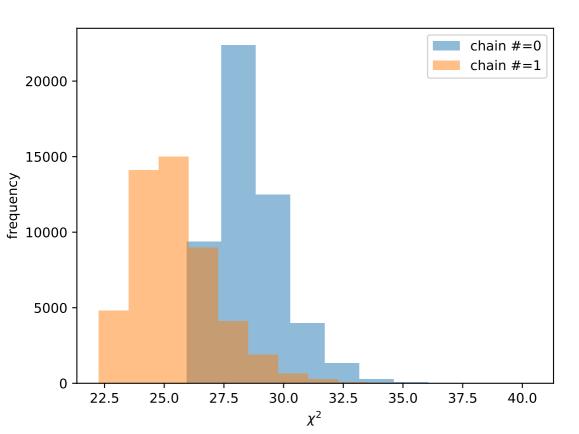
V0

3.50

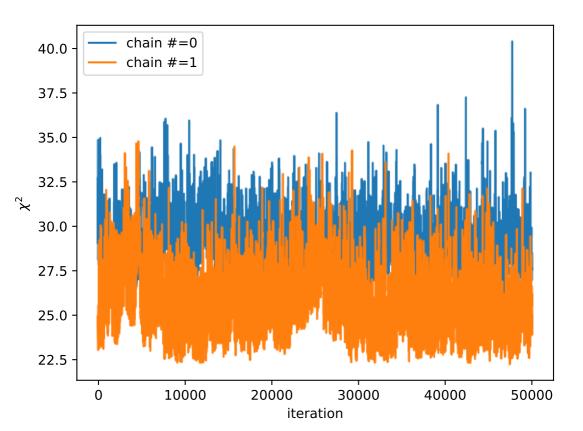
3.75

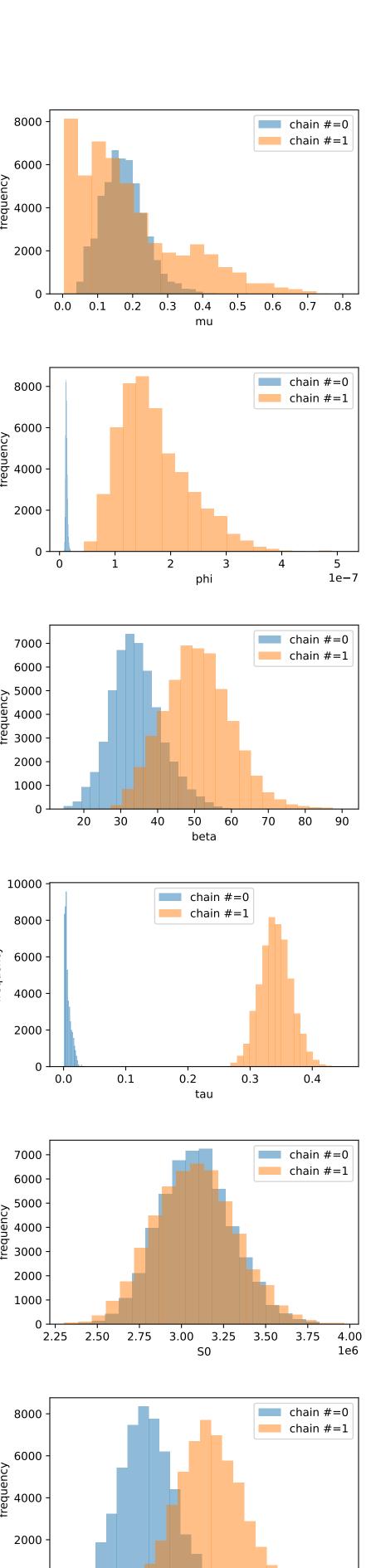






four_i





2.0

2.5

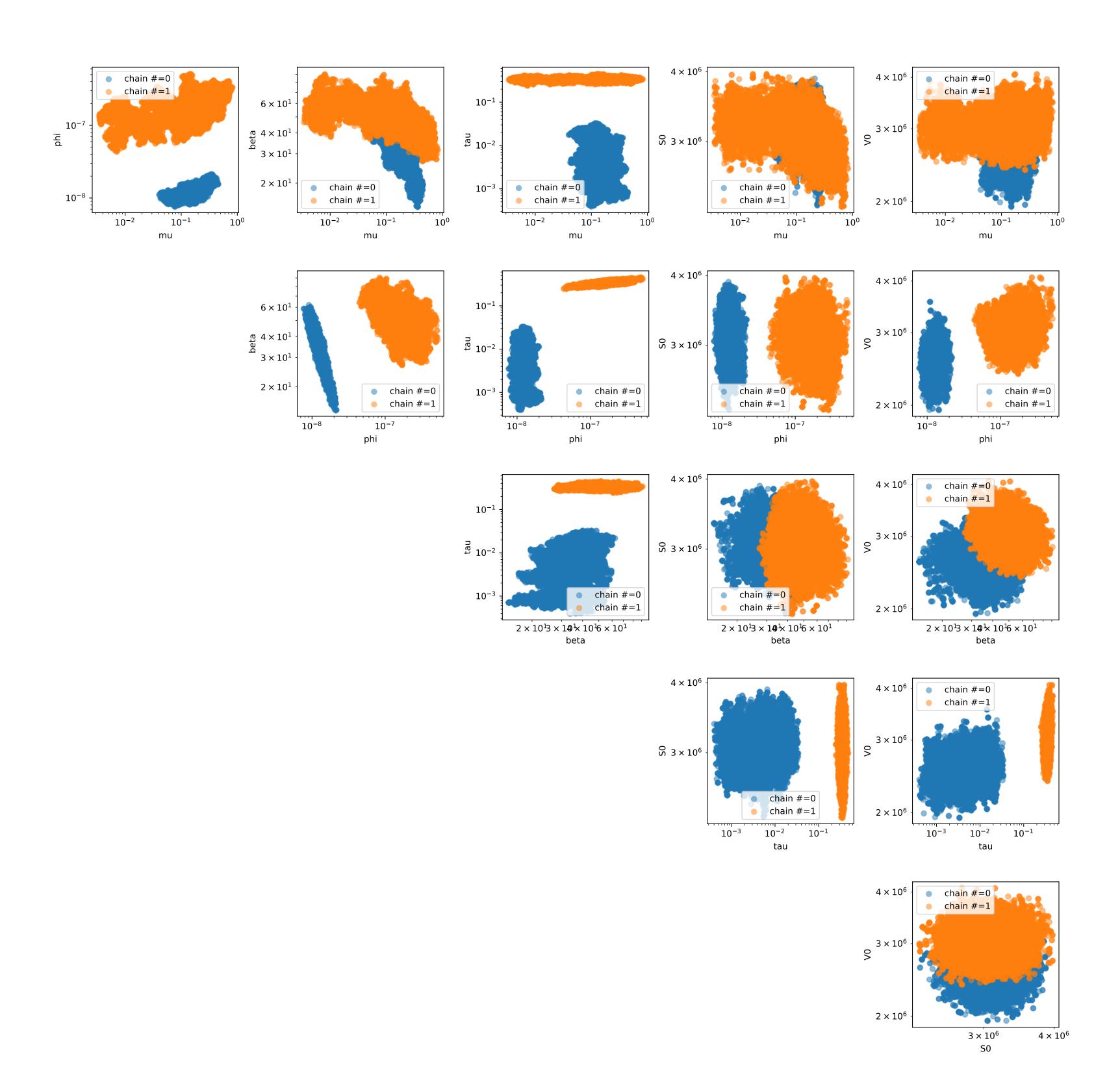
3.5

4.0

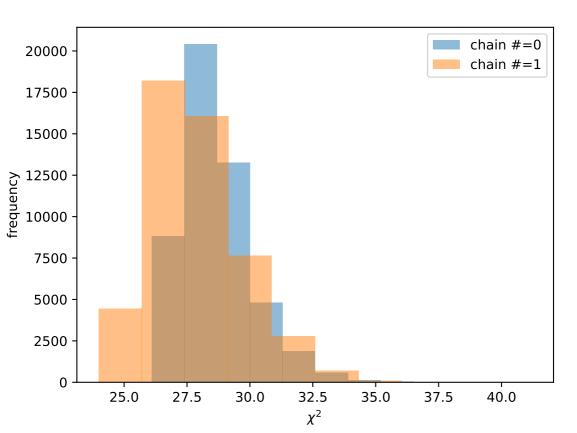
1e6

3.0

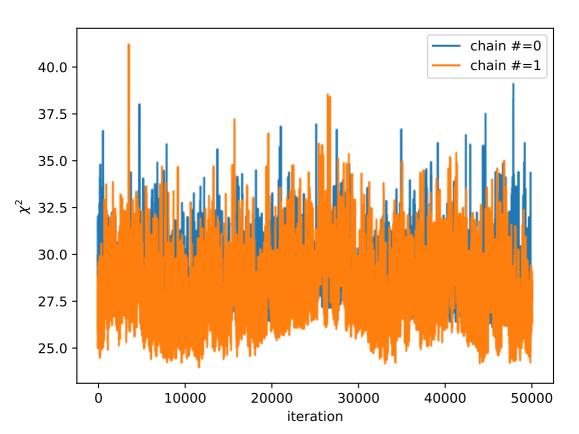
V0

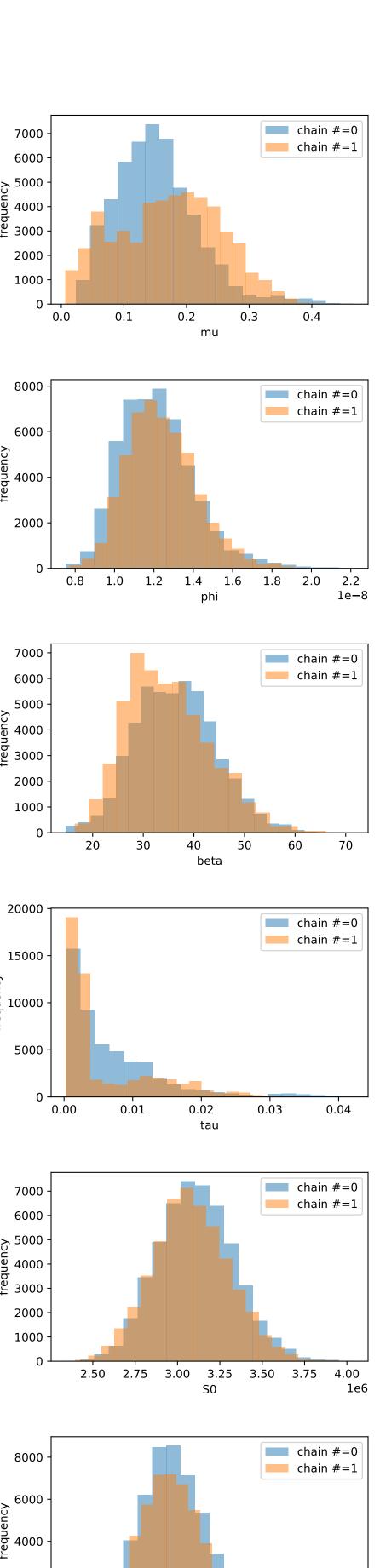






five_i





0

2.00

2.25

2.50

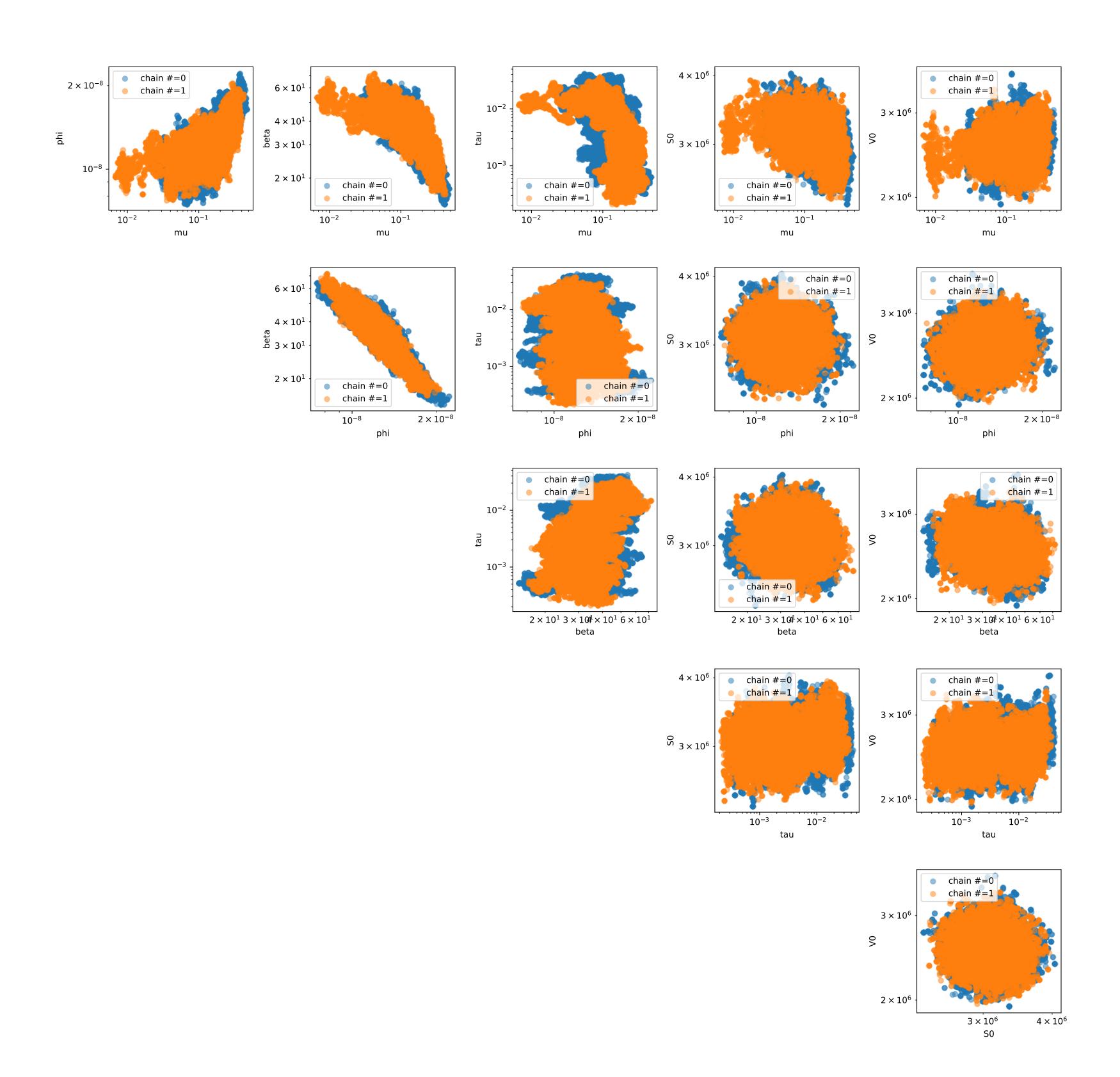
3.00

2.75

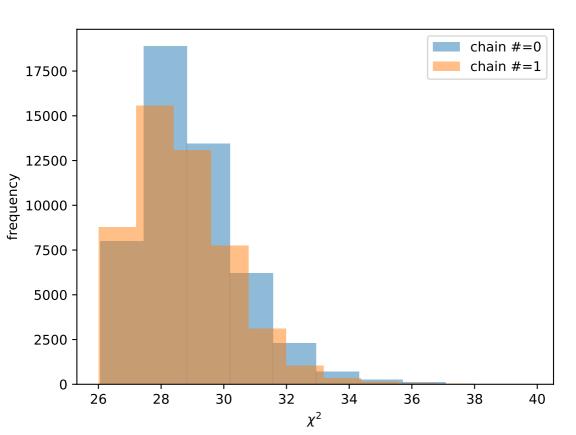
V0

3.25

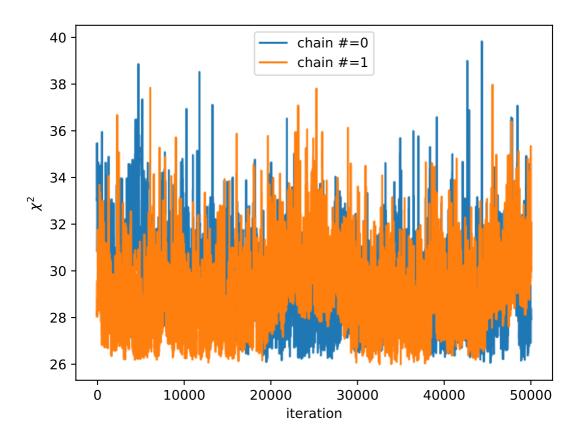
3.50

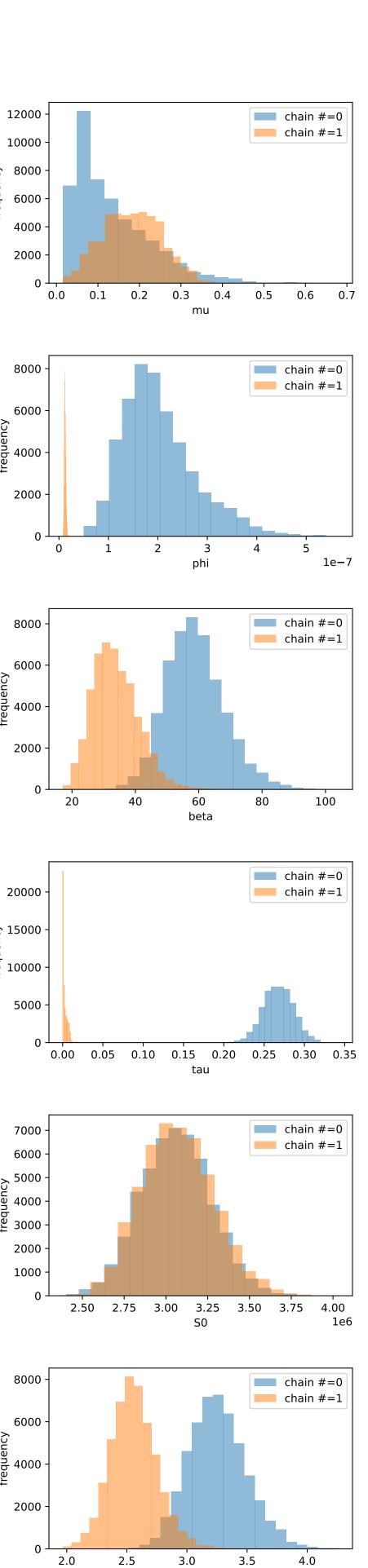




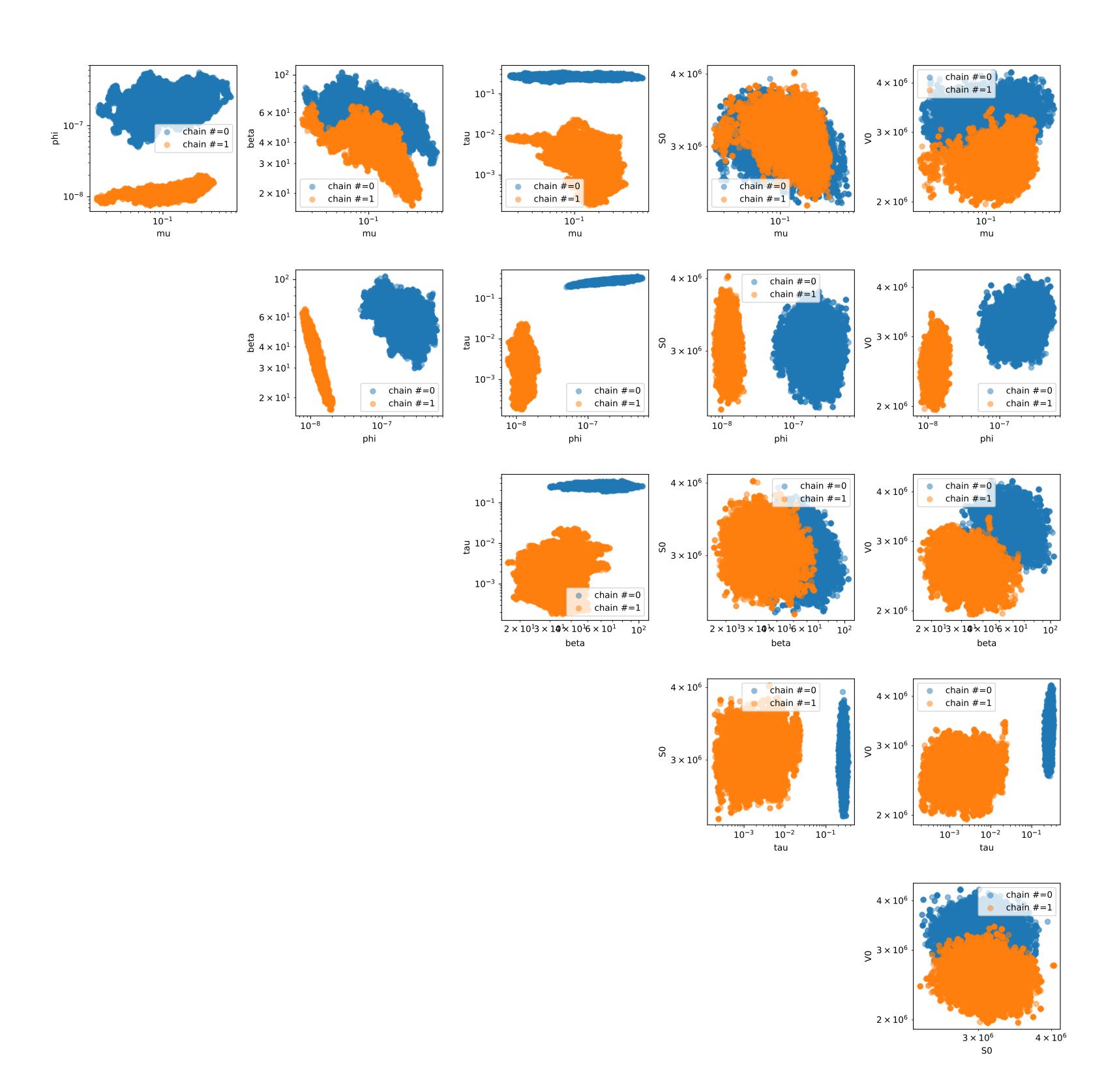


six_i

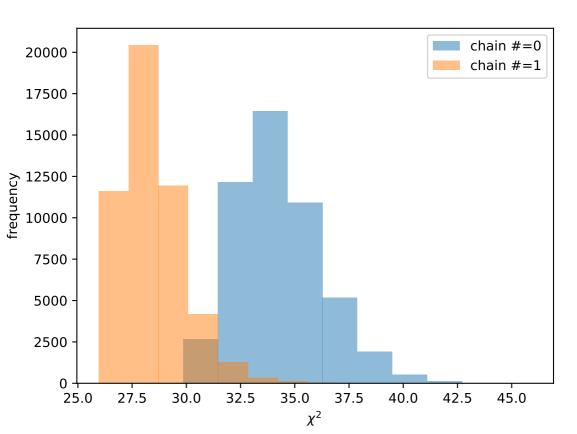




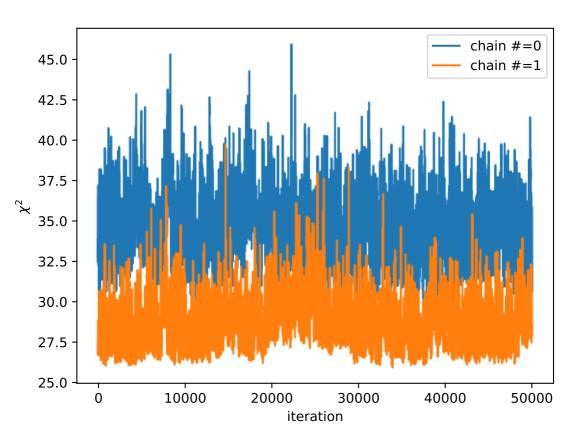
V0

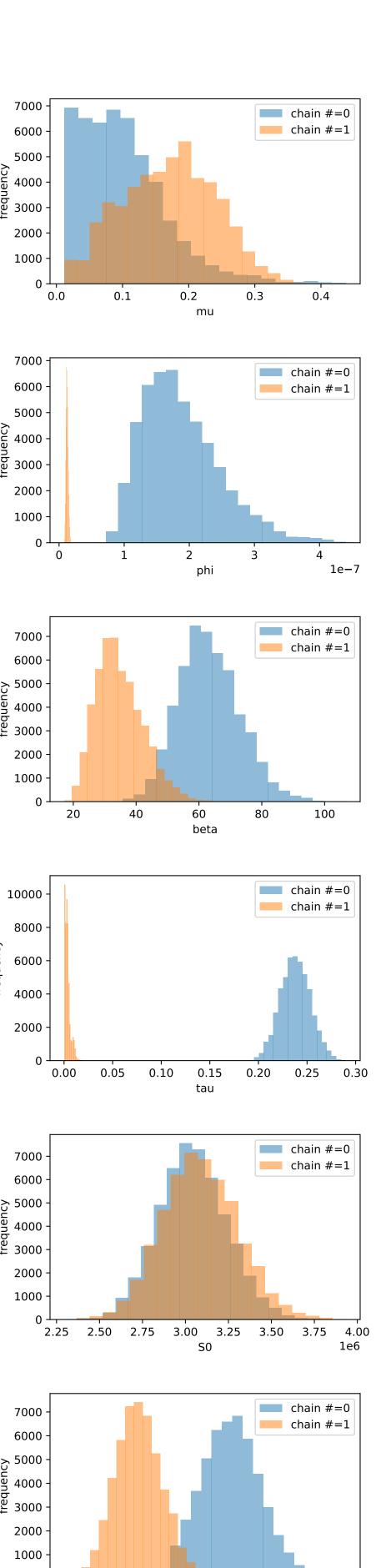






seven_i





2.0

3.0

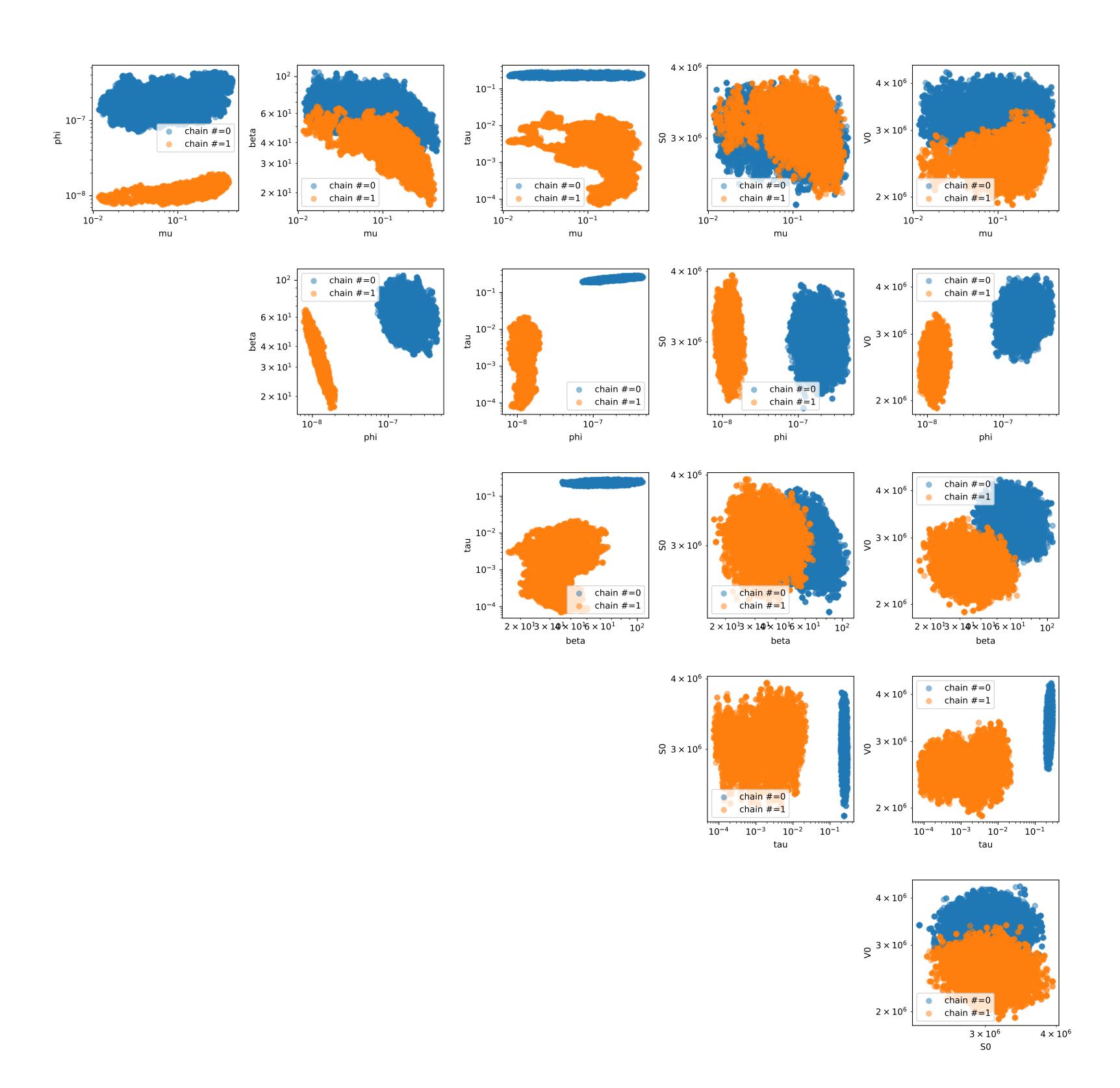
V0

3.5

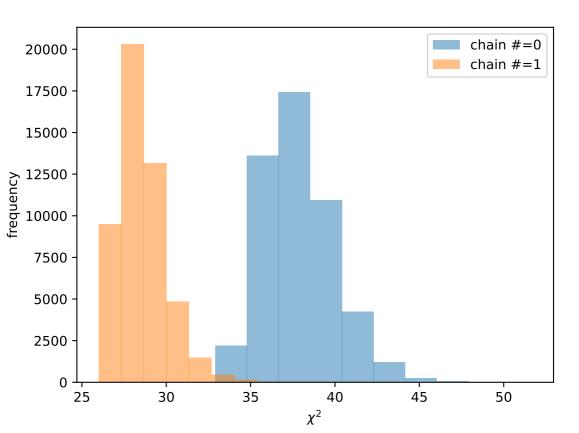
4.0

1e6

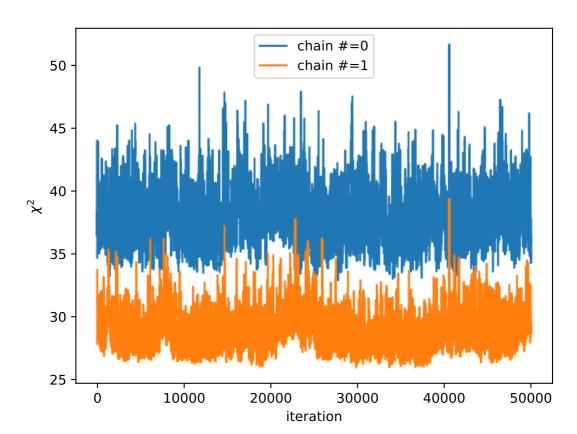
2.5

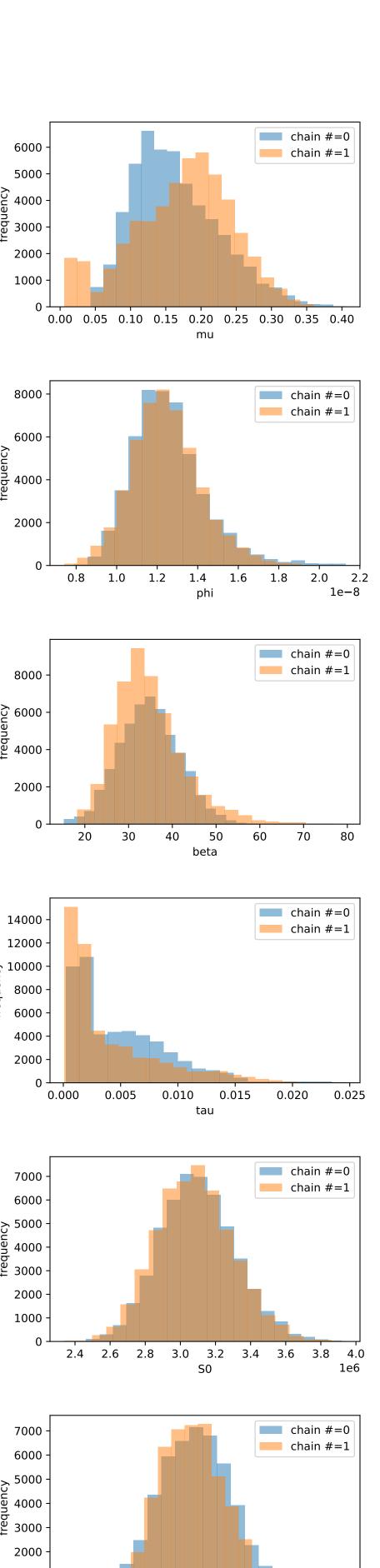






eight_i





0

2.0

2.2

2.4

2.8

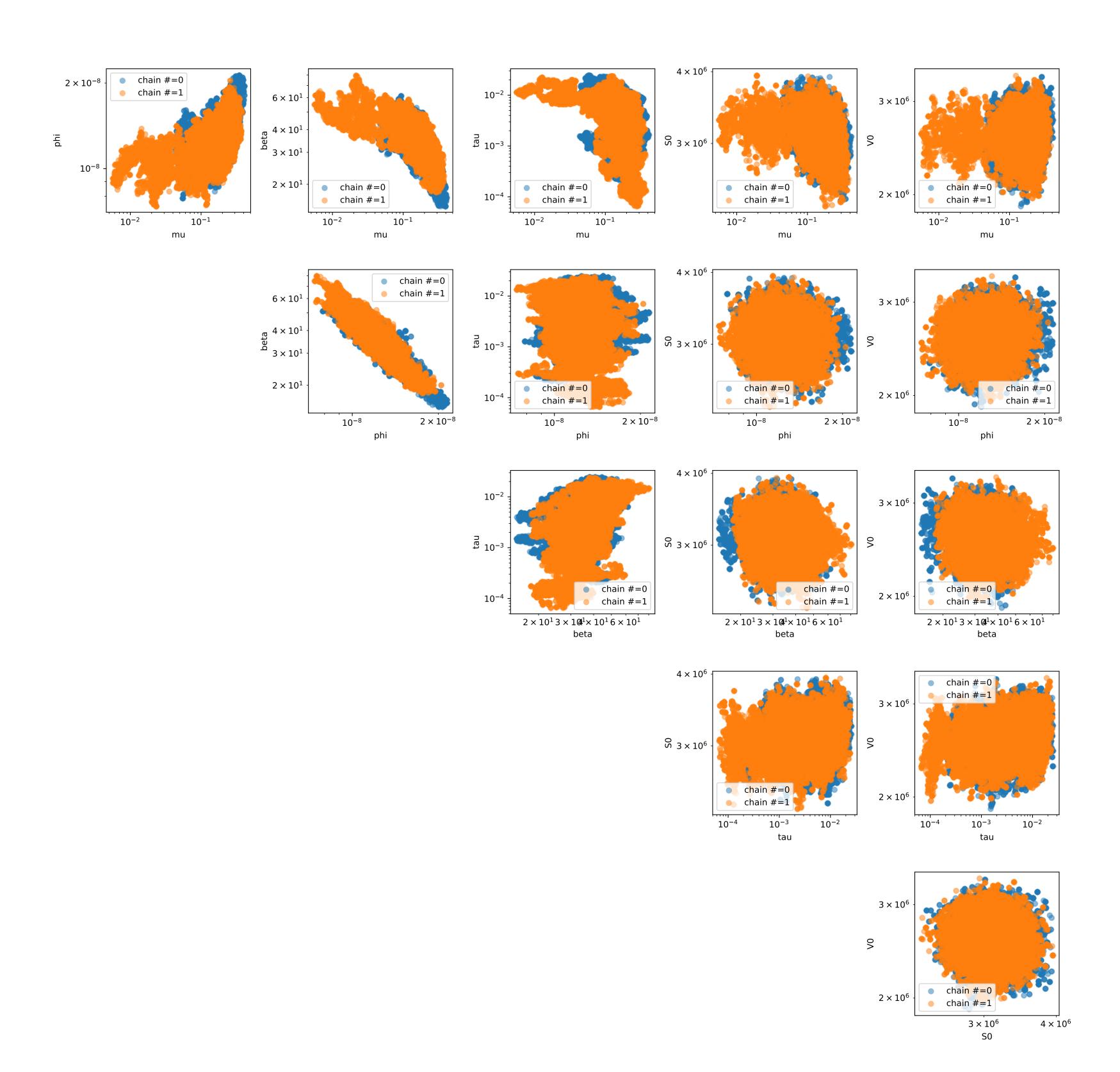
2.6

V0

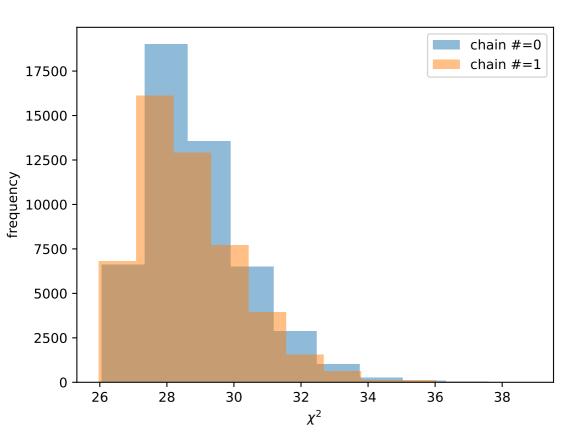
3.0

3.2

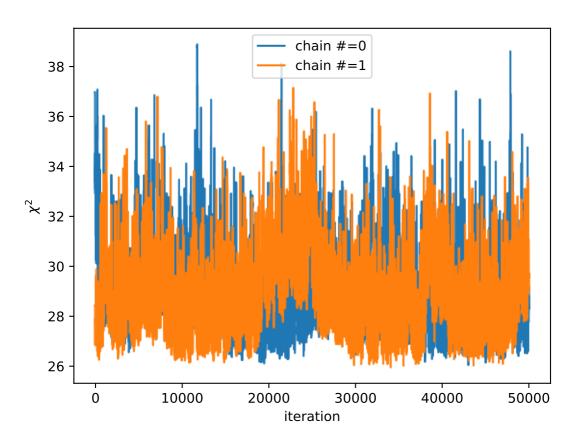
3.4 1e6

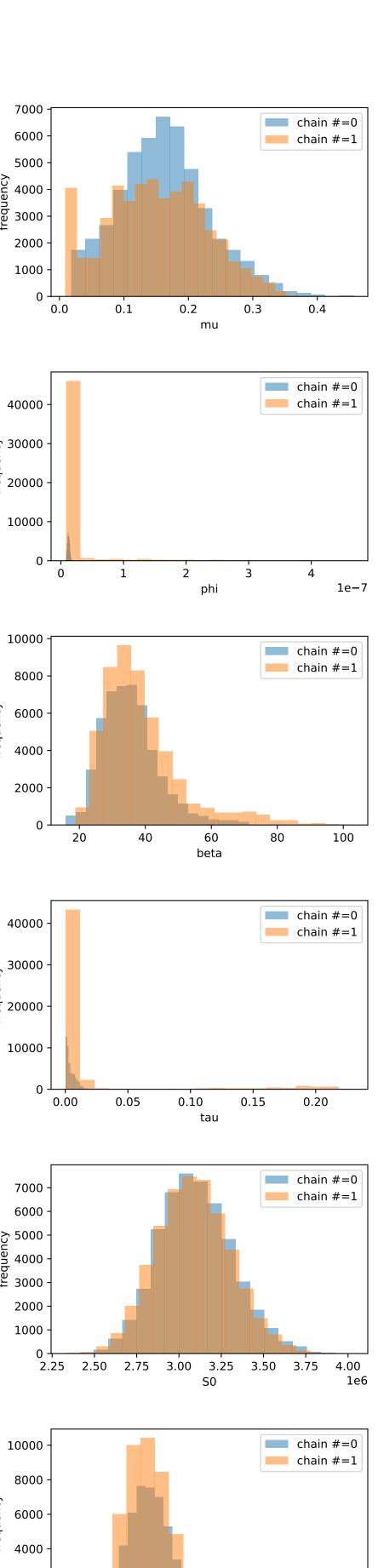






nine_i





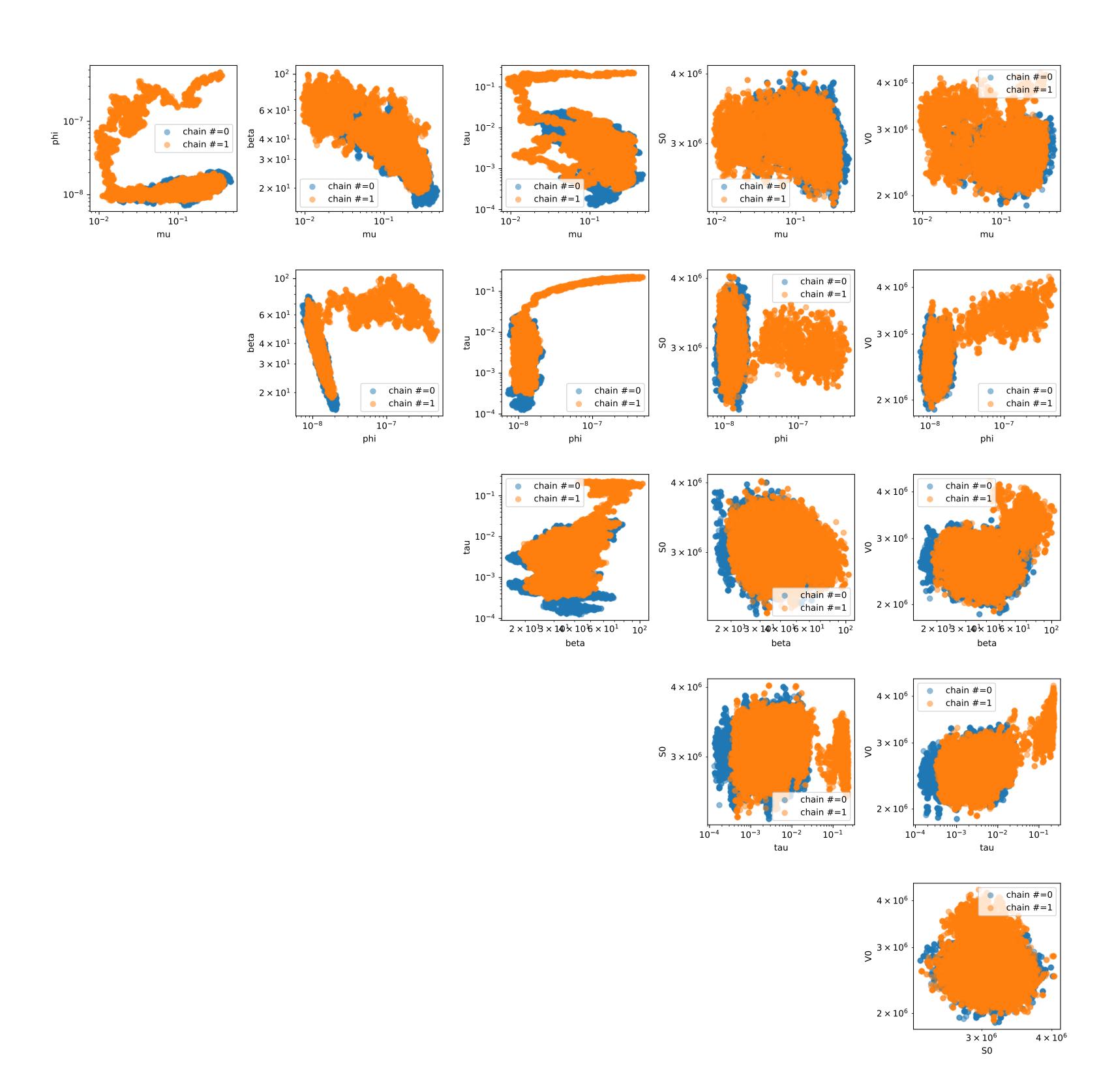
0

2.0

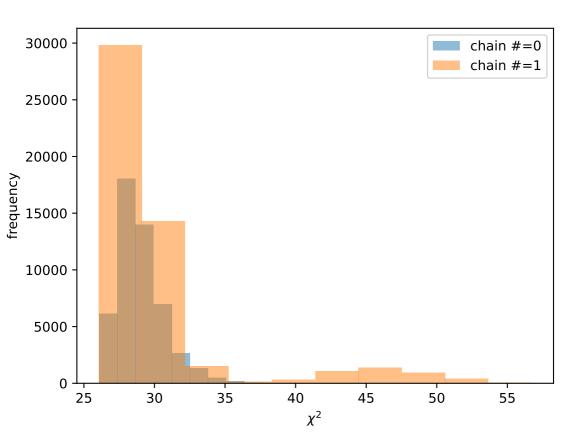
2.5

3.5

3.0 V0 4.0







ten_i

