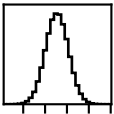
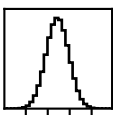


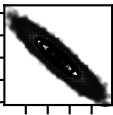
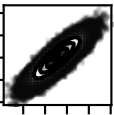
parameter_1 = 2.14^{+0.13}_{-0.13}



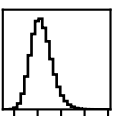
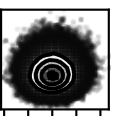
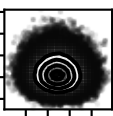
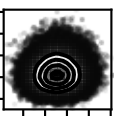
parameter_2 = 1.32^{+1.55}_{-1.54}



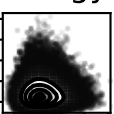
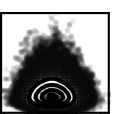
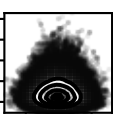
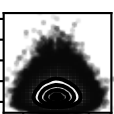
parameter_3 = 103.98^{+3.59}_{-3.63}



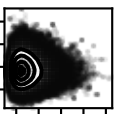
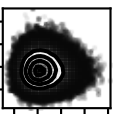
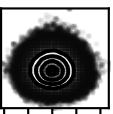
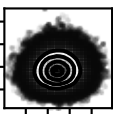
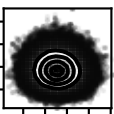
sigyi2_1 = 620.16^{+70.89}_{-61.20}



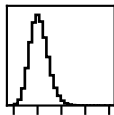
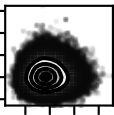
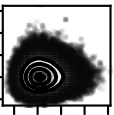
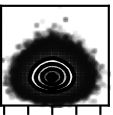
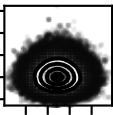
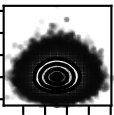
sigyi2_2 = 660.31^{+197.60}_{-141.25}



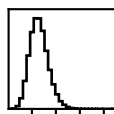
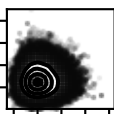
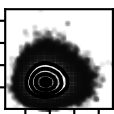
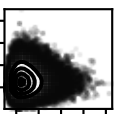
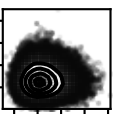
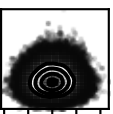
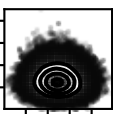
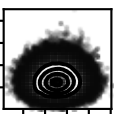
sigyi2_3 = 1463.05^{+109.04}_{-99.72}



sigyi2_4 = 1616.68^{+158.55}_{-140.11}



sigyi2_5 = 98.16^{+12.12}_{-10.51}



parameter_1

parameter_2

parameter_3

sigyi2_1

sigyi2_2

sigyi2_3

sigyi2_4

sigyi2_5