

Total population in GP = 15,176,115

Current Rt value using past 14 days data is 1.33

GP param

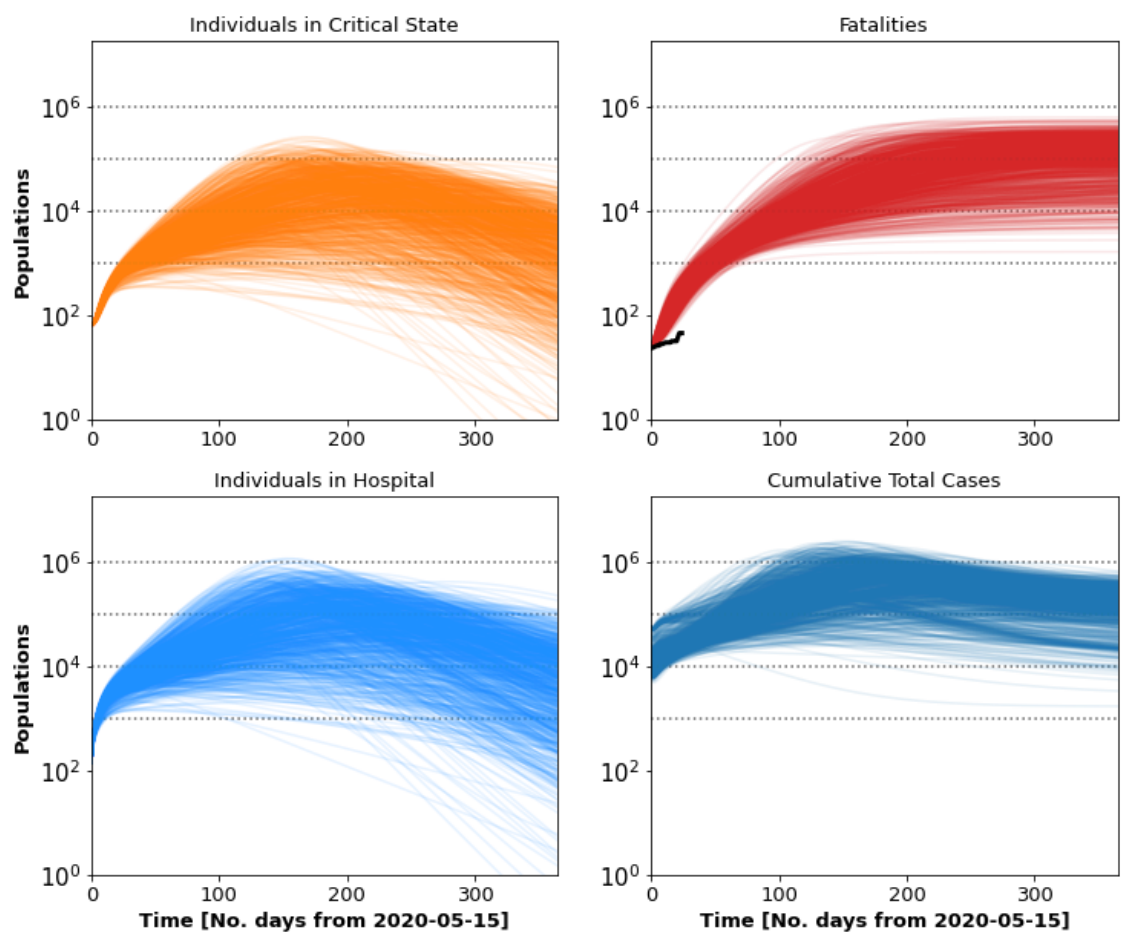
Min Rt= 1.23

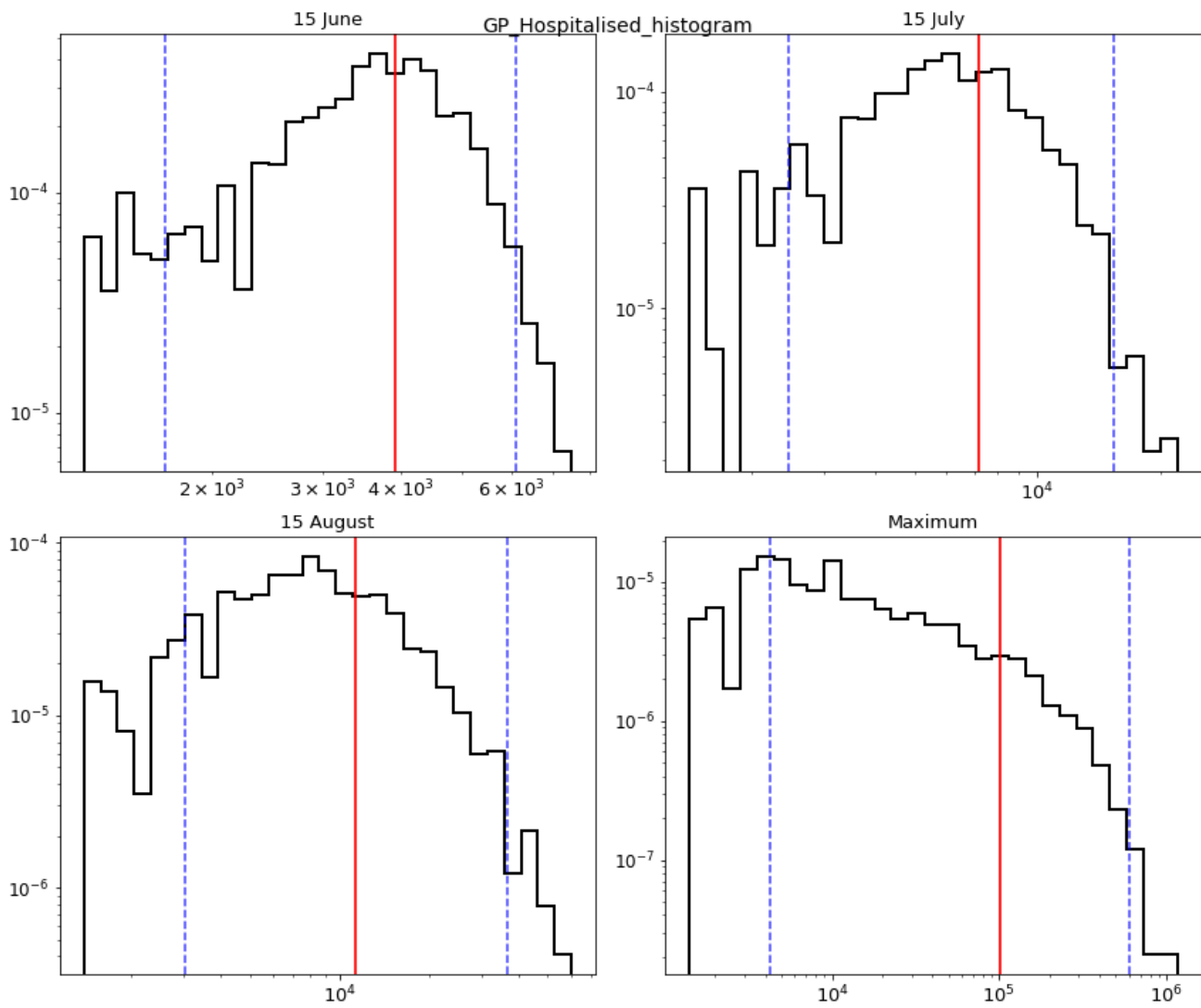
Max Rt= 1.44

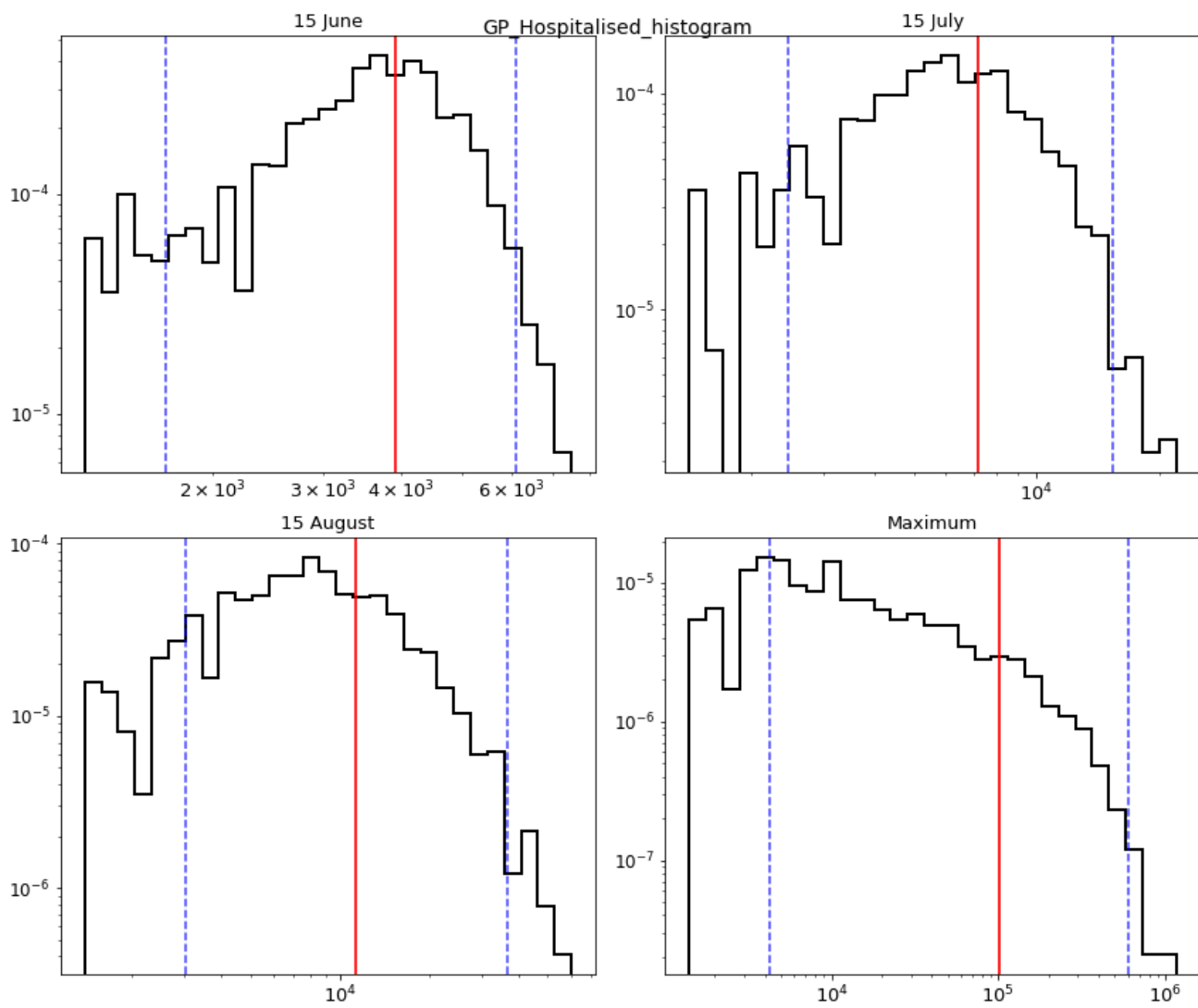
Mean Rt= 1.33

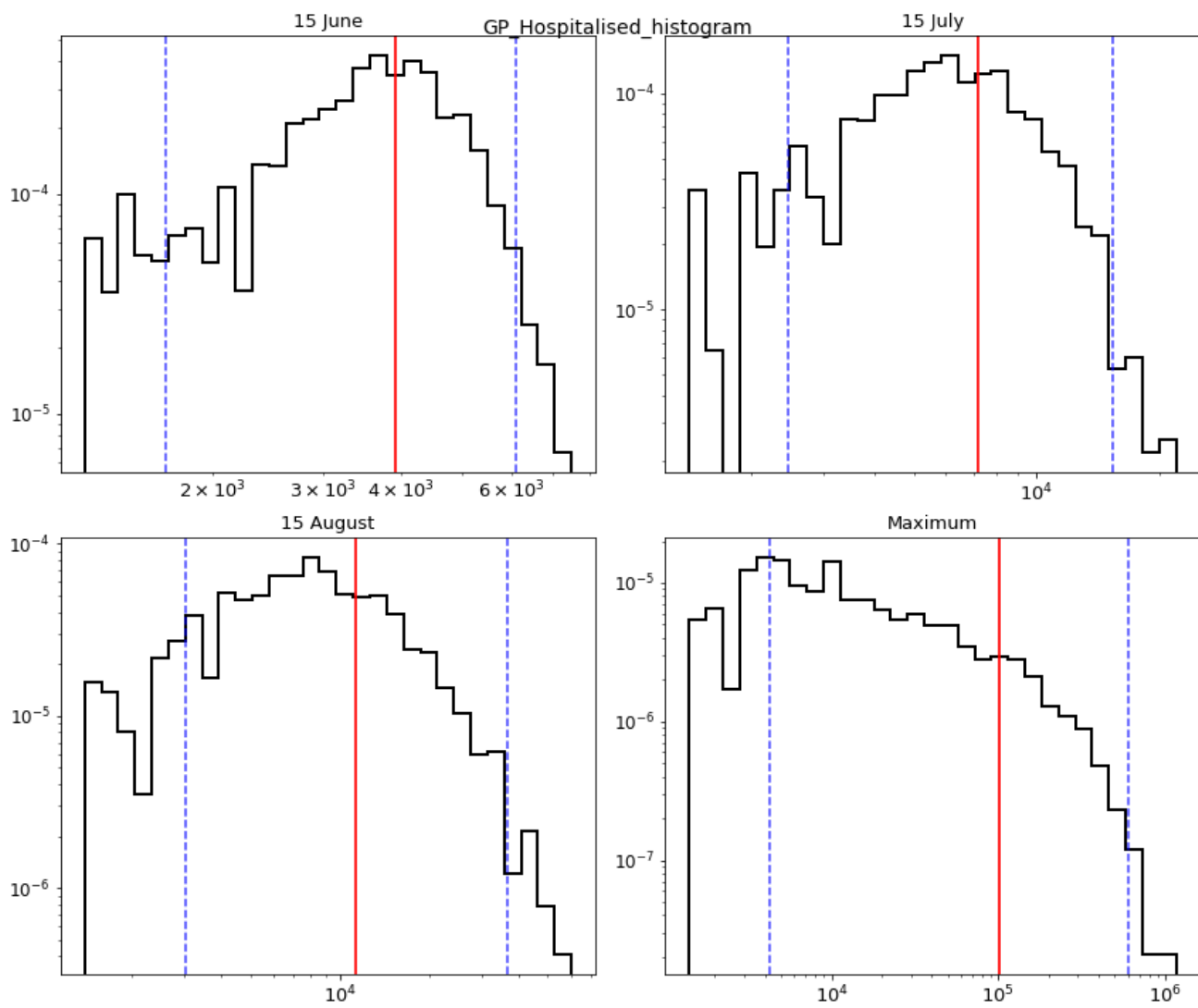
Mean Rt= 0.0401

GP-SEIR prediction









Total population in KZN = 11,289,086

Current Rt value using past 14 days data is 1.18

KZN param

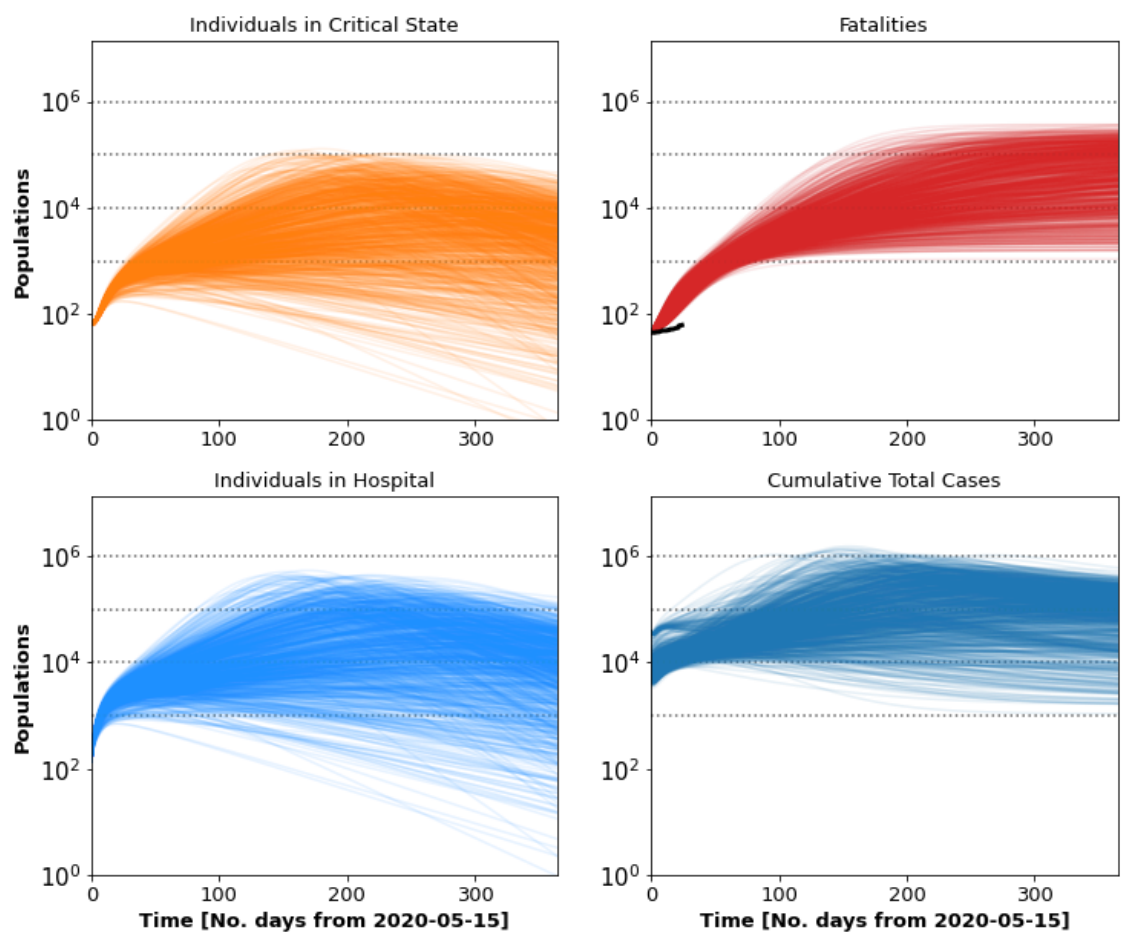
Min Rt= 1.05

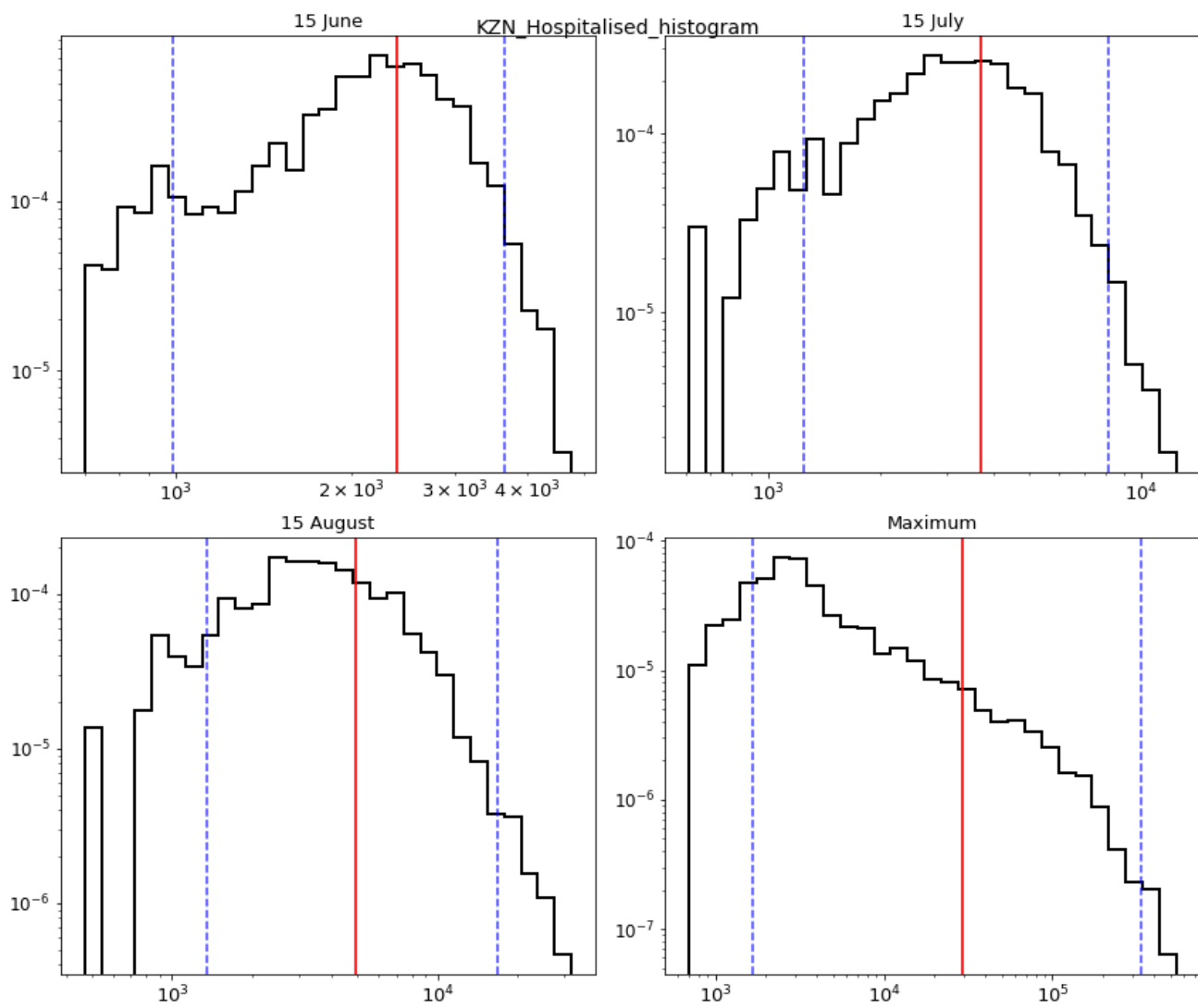
Max Rt= 1.3

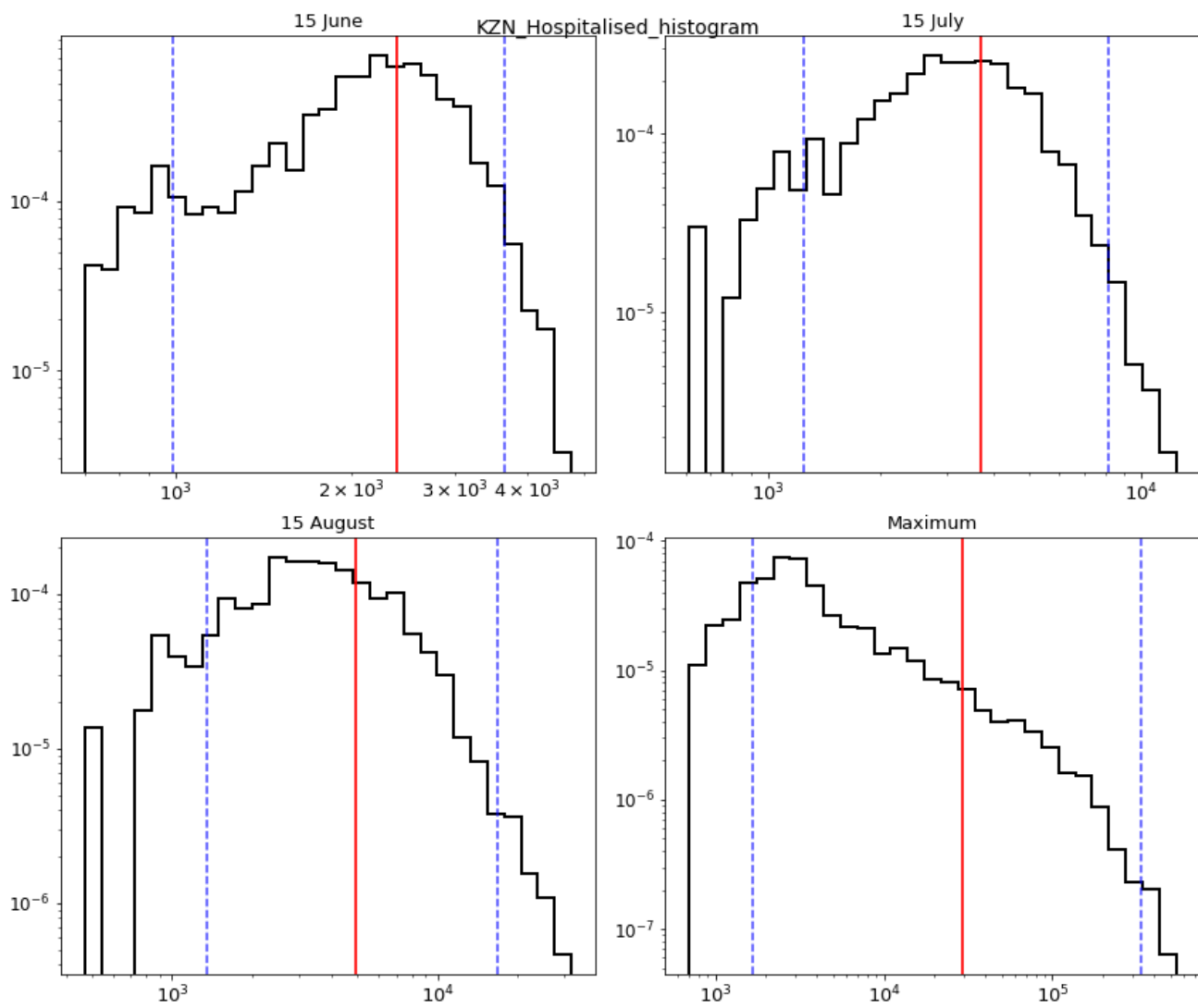
Mean Rt= 1.18

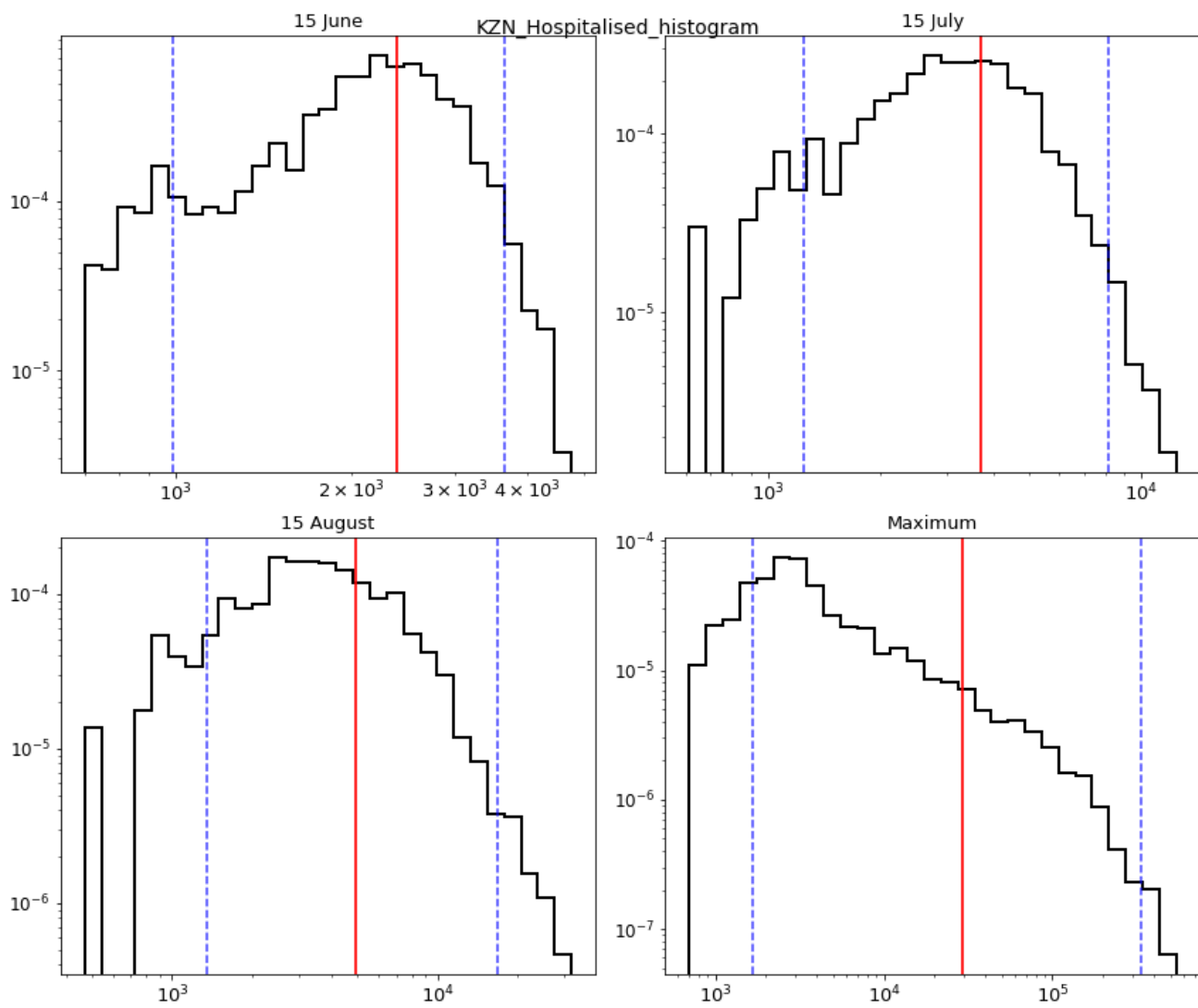
Mean Rt= 0.036

KZN-SEI5R prediction









Total population in WC = 6,844,272

Current Rt value using past 14 days data is 1.34

WC param

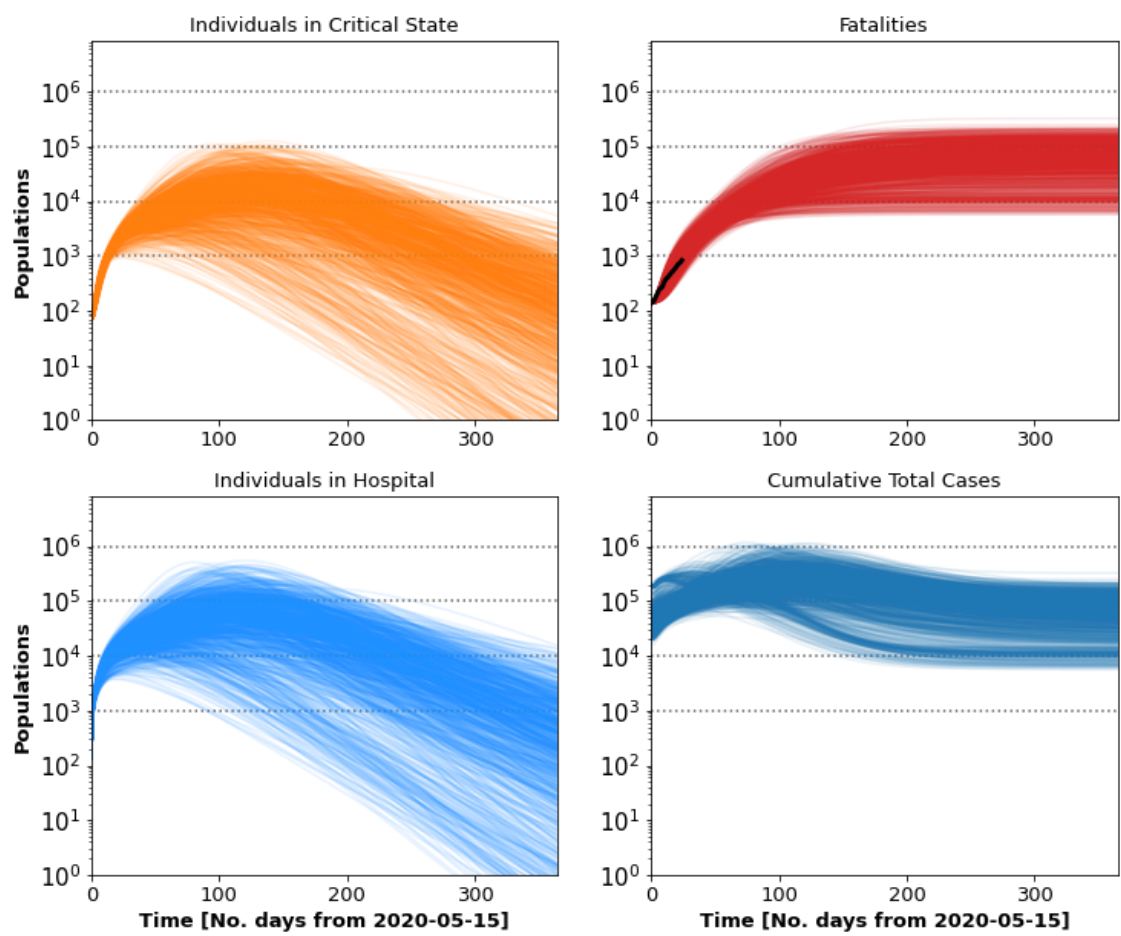
Min Rt= 1.21

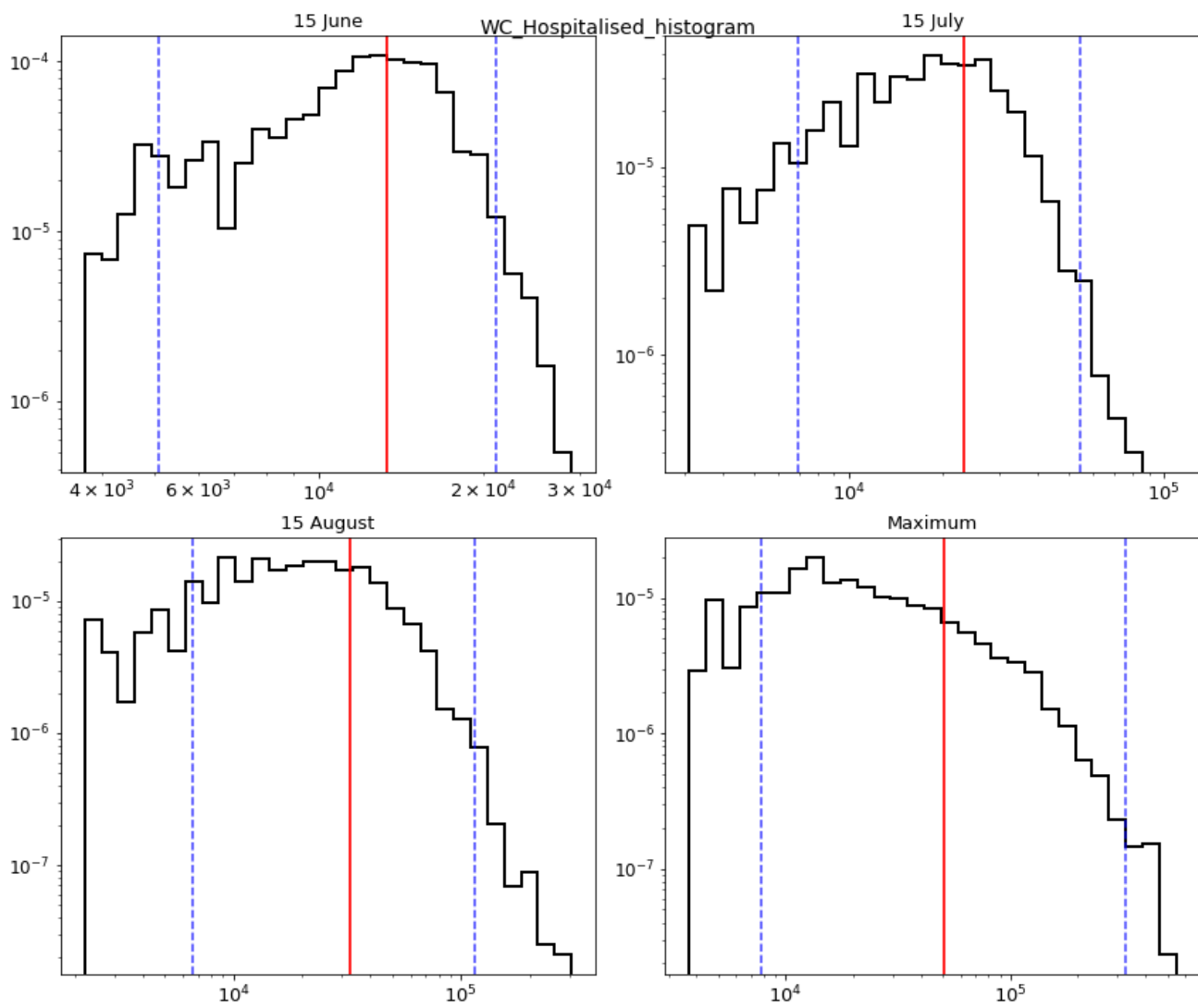
Max Rt= 1.47

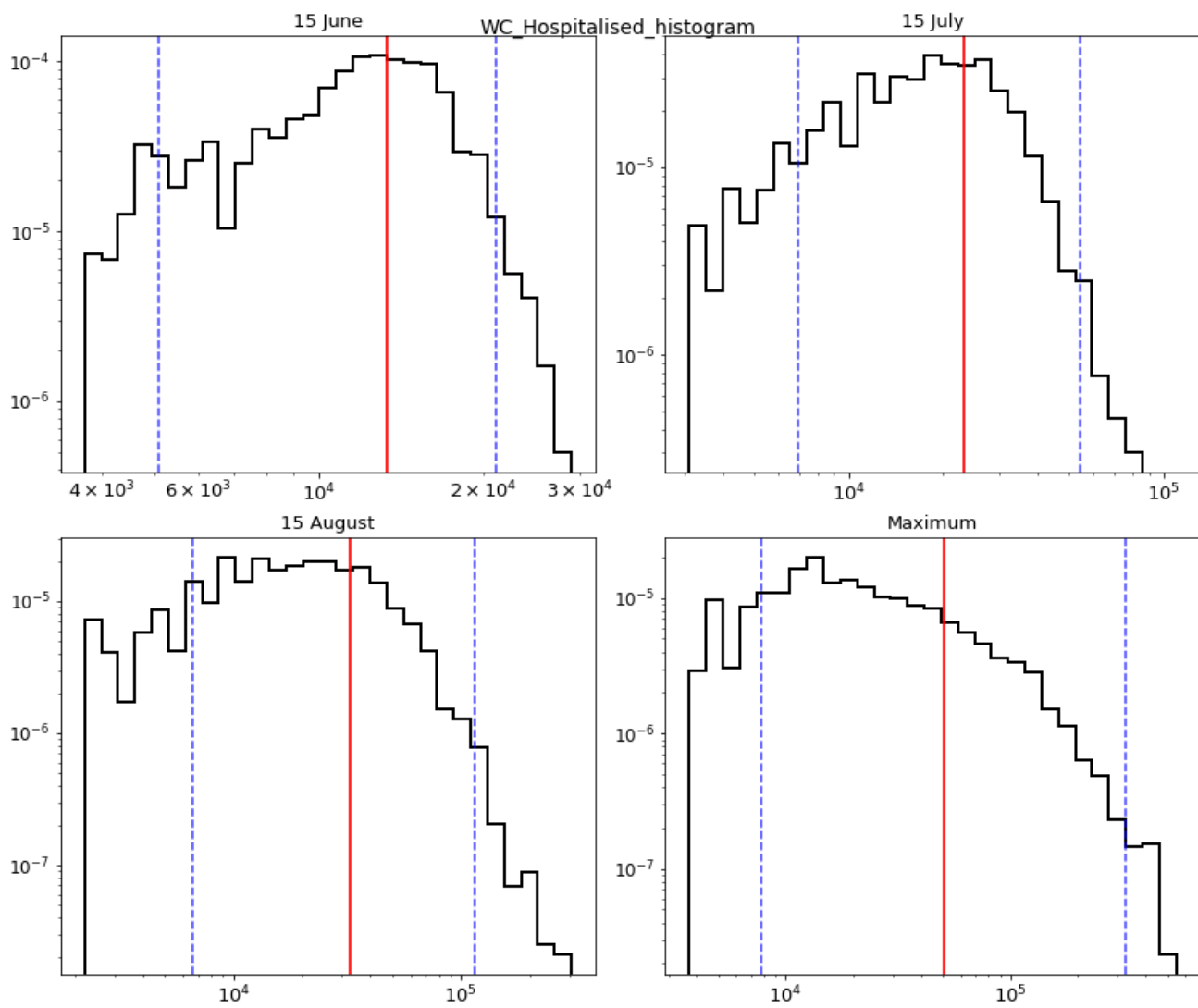
Mean Rt= 1.34

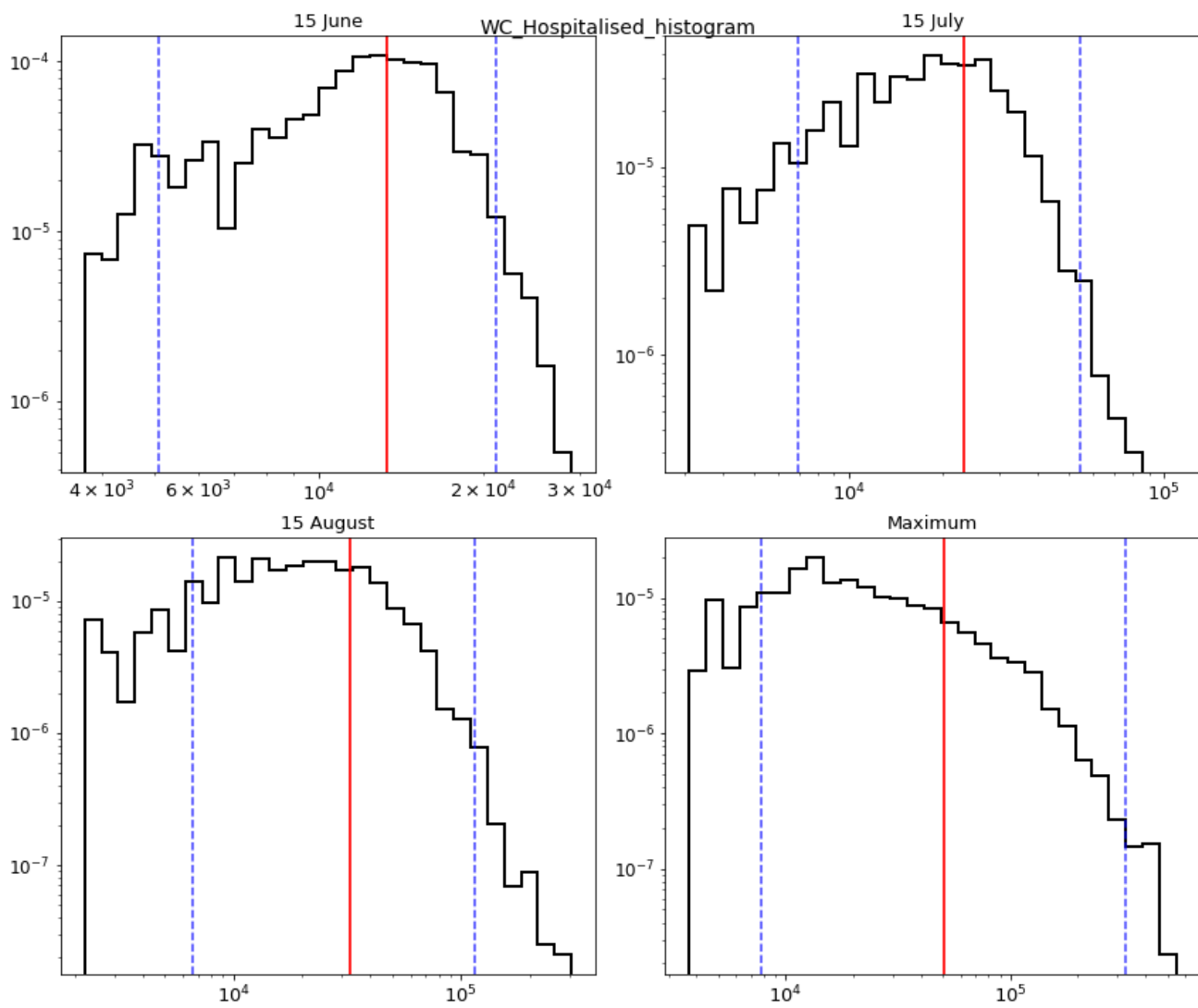
Mean Rt= 0.0409

WC-SEI5R prediction









Total population in EC = 6,712,276

Current R_t value using past 14 days data is 1.36

EC param

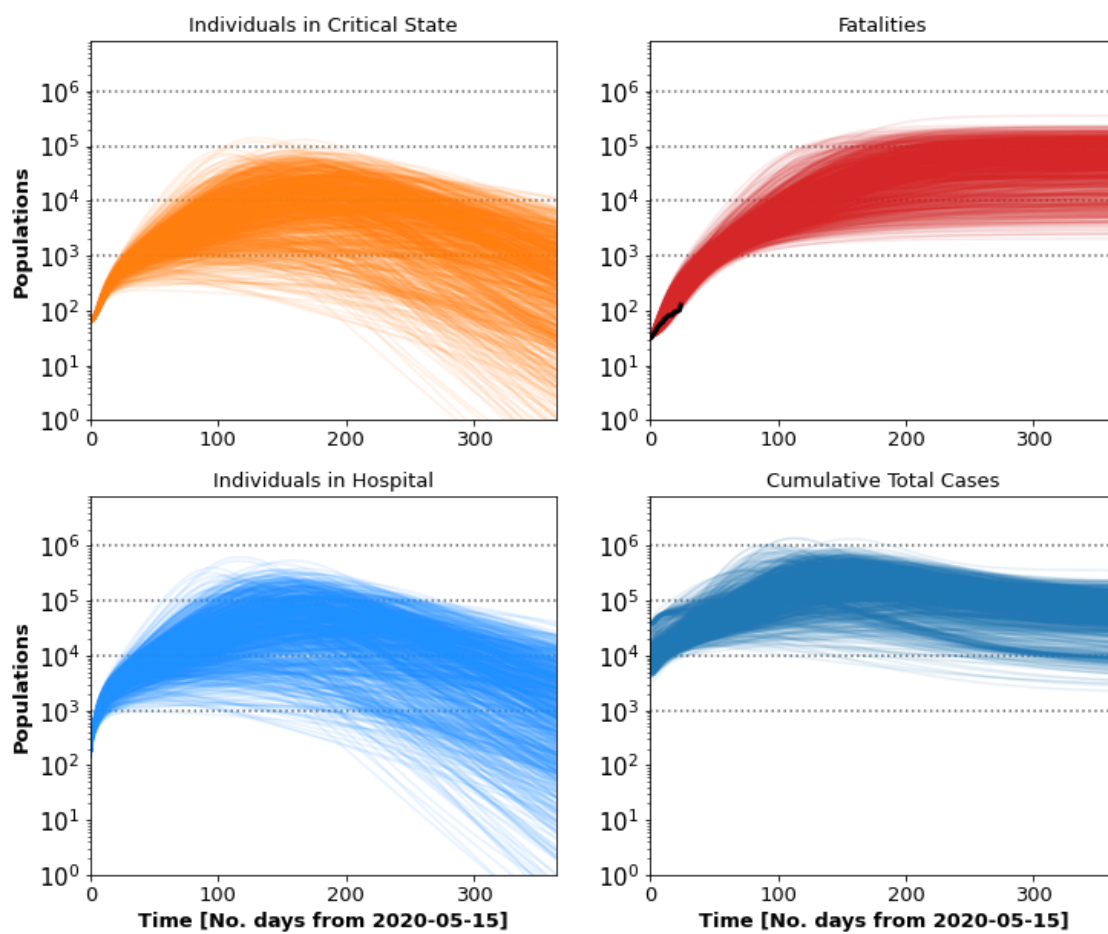
Min R_t = 1.21

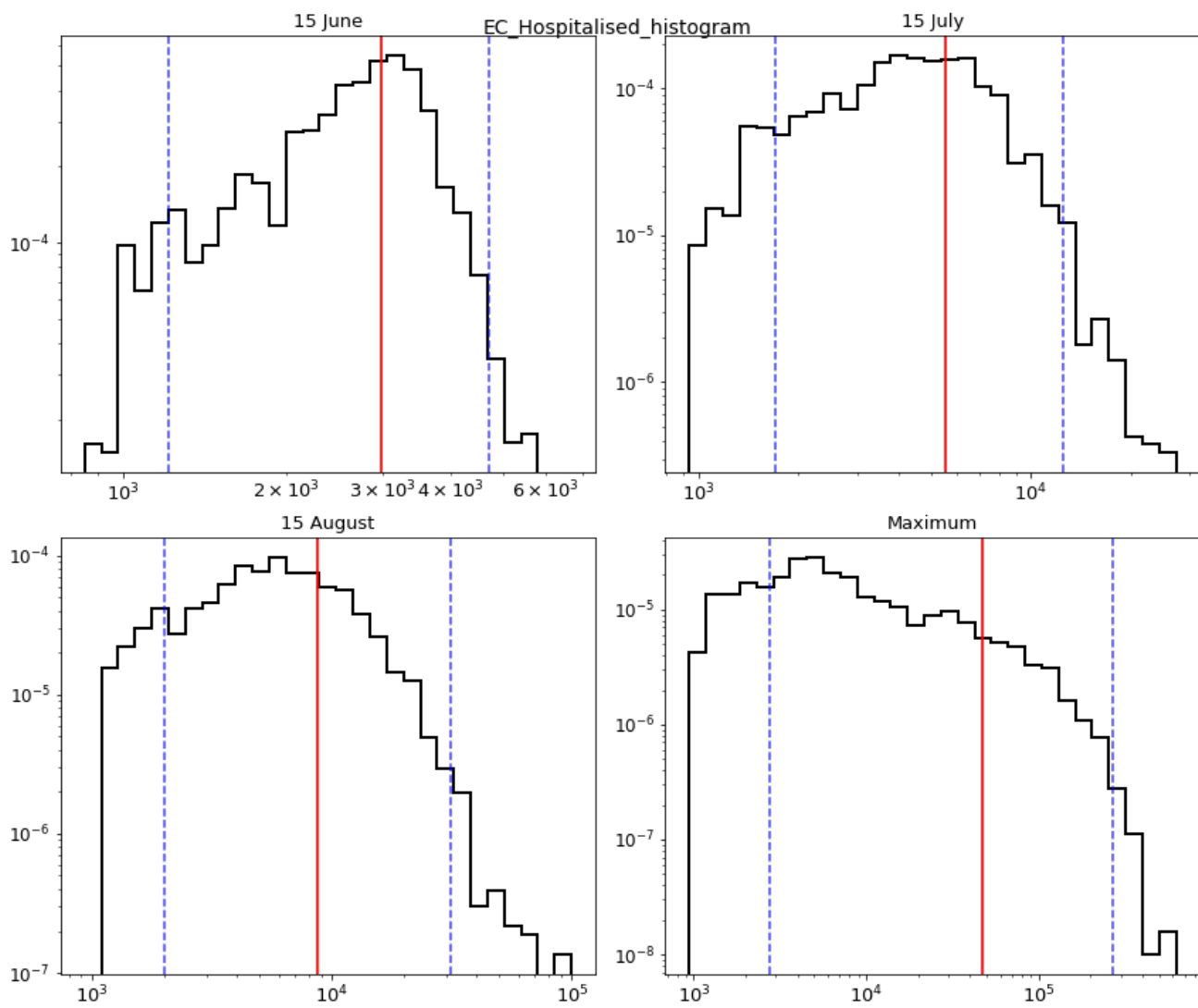
Max R_t = 1.5

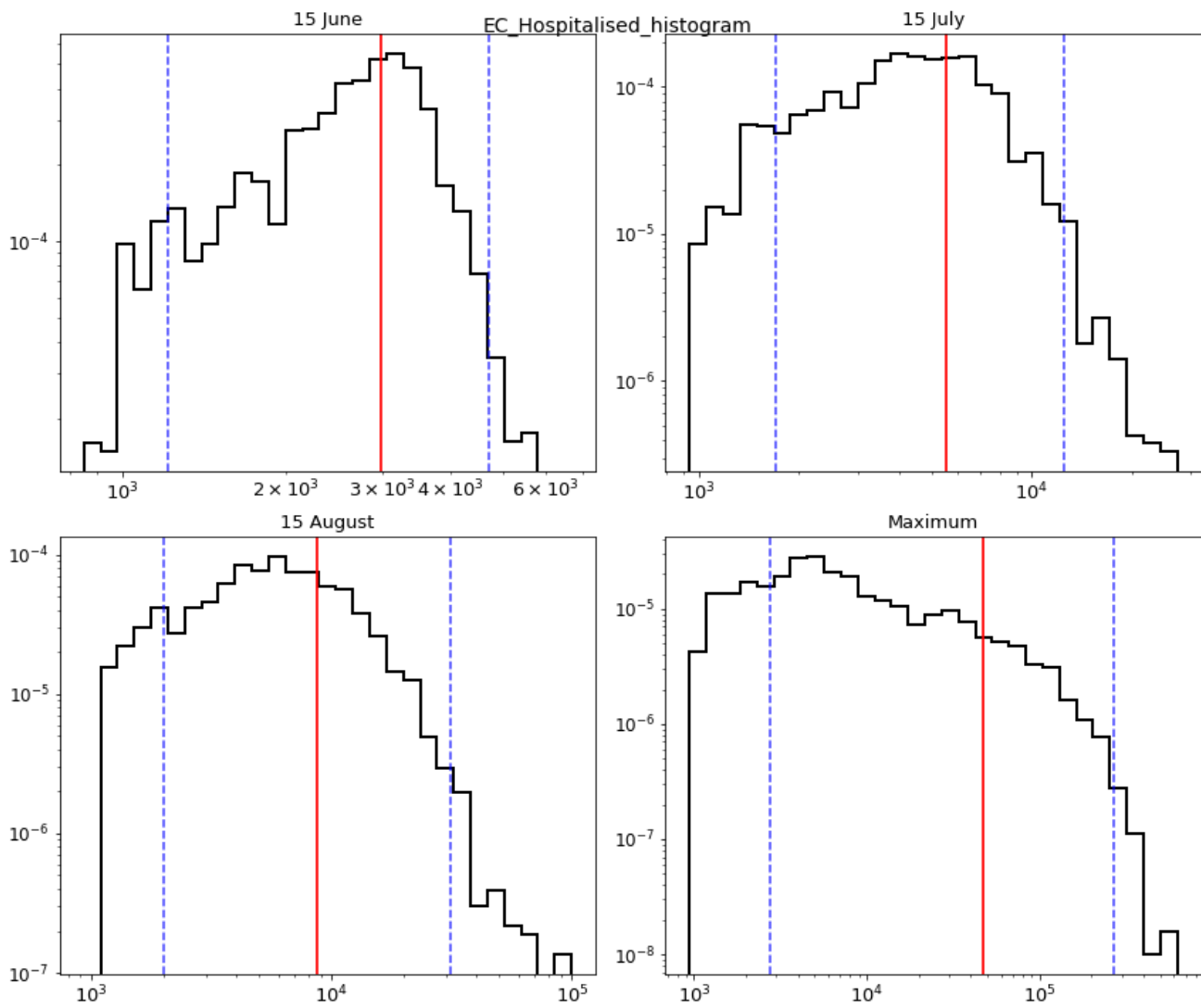
Mean R_t = 1.36

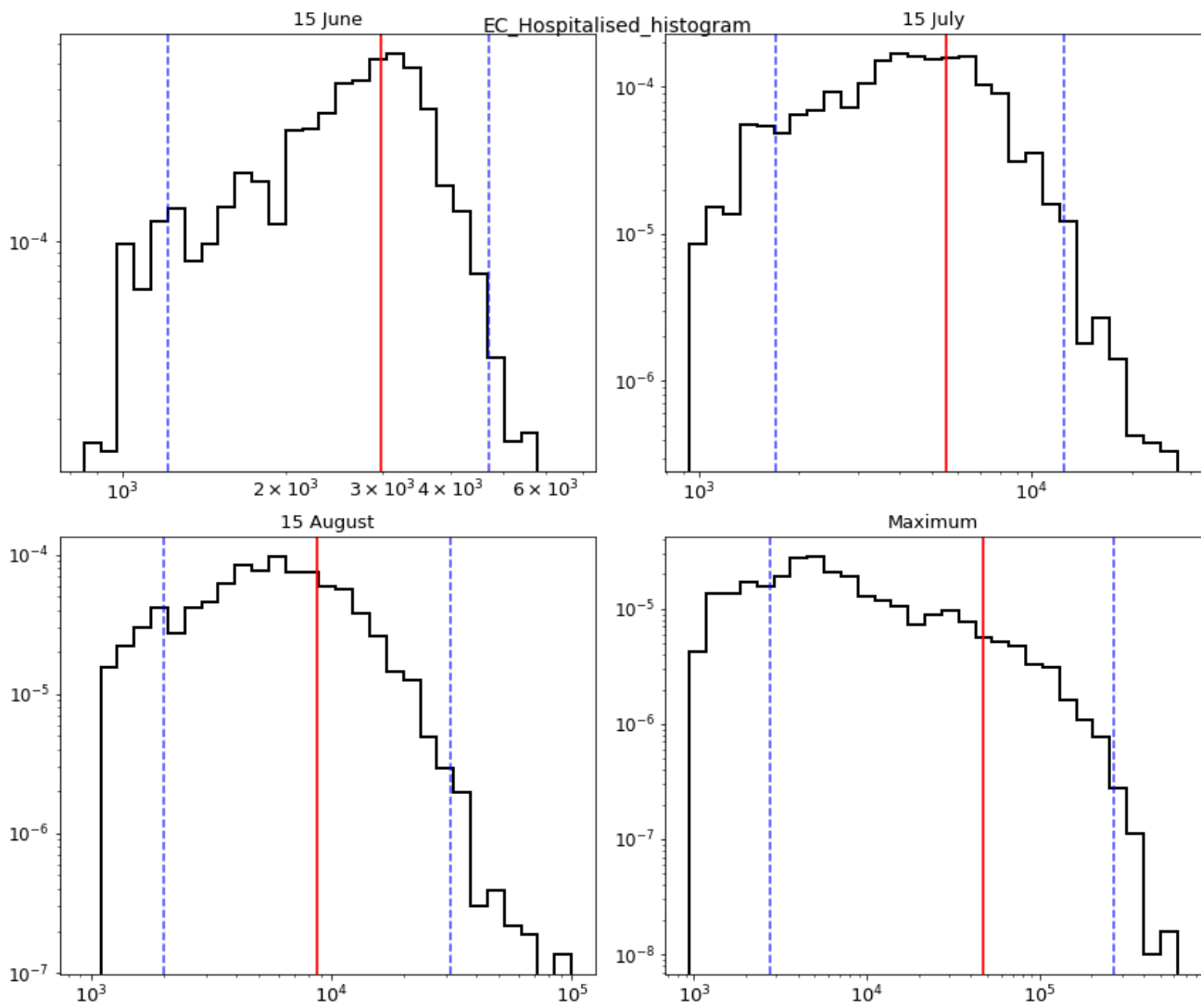
Mean R_t = 0.0414

EC-SEIR prediction









Total population in LP = 5,982,584

Current Rt value using past 14 days data is 1.24

LP param

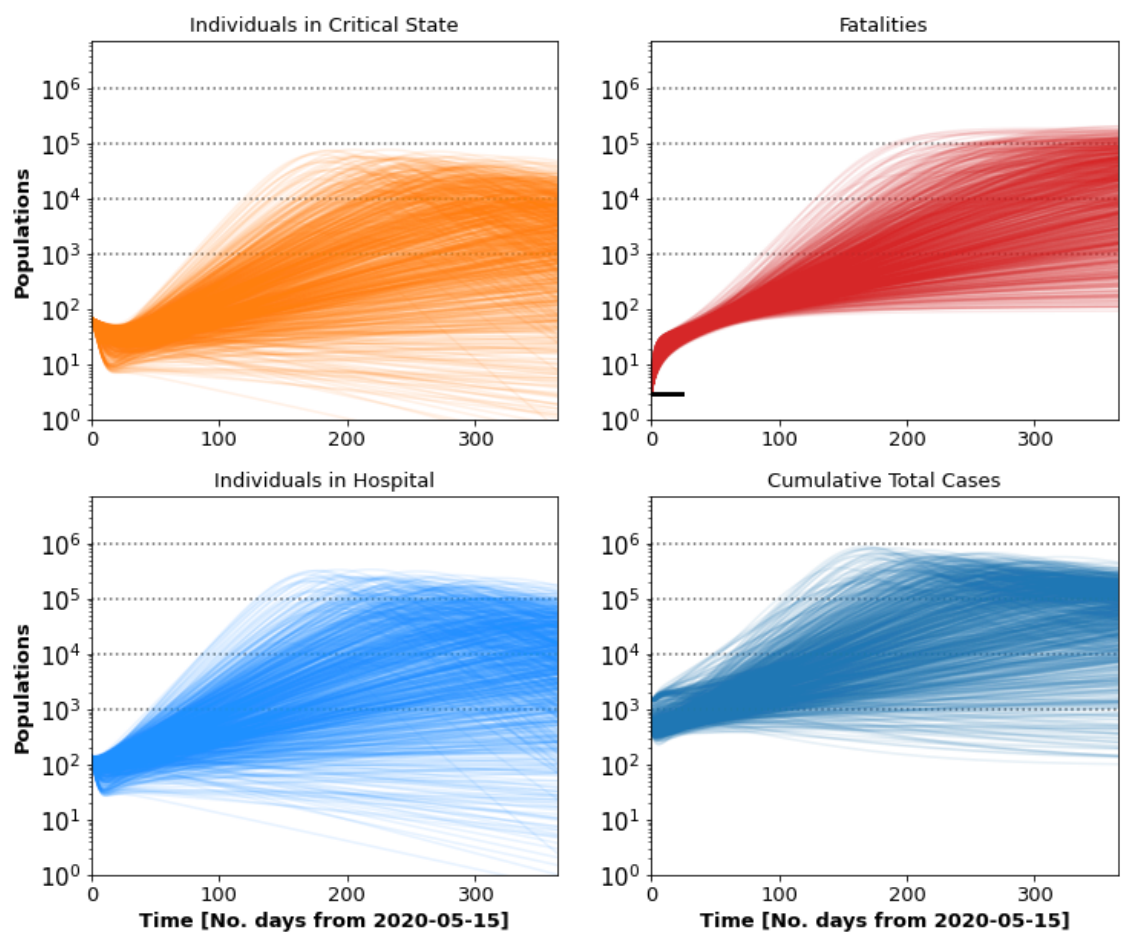
Min Rt= 1.11

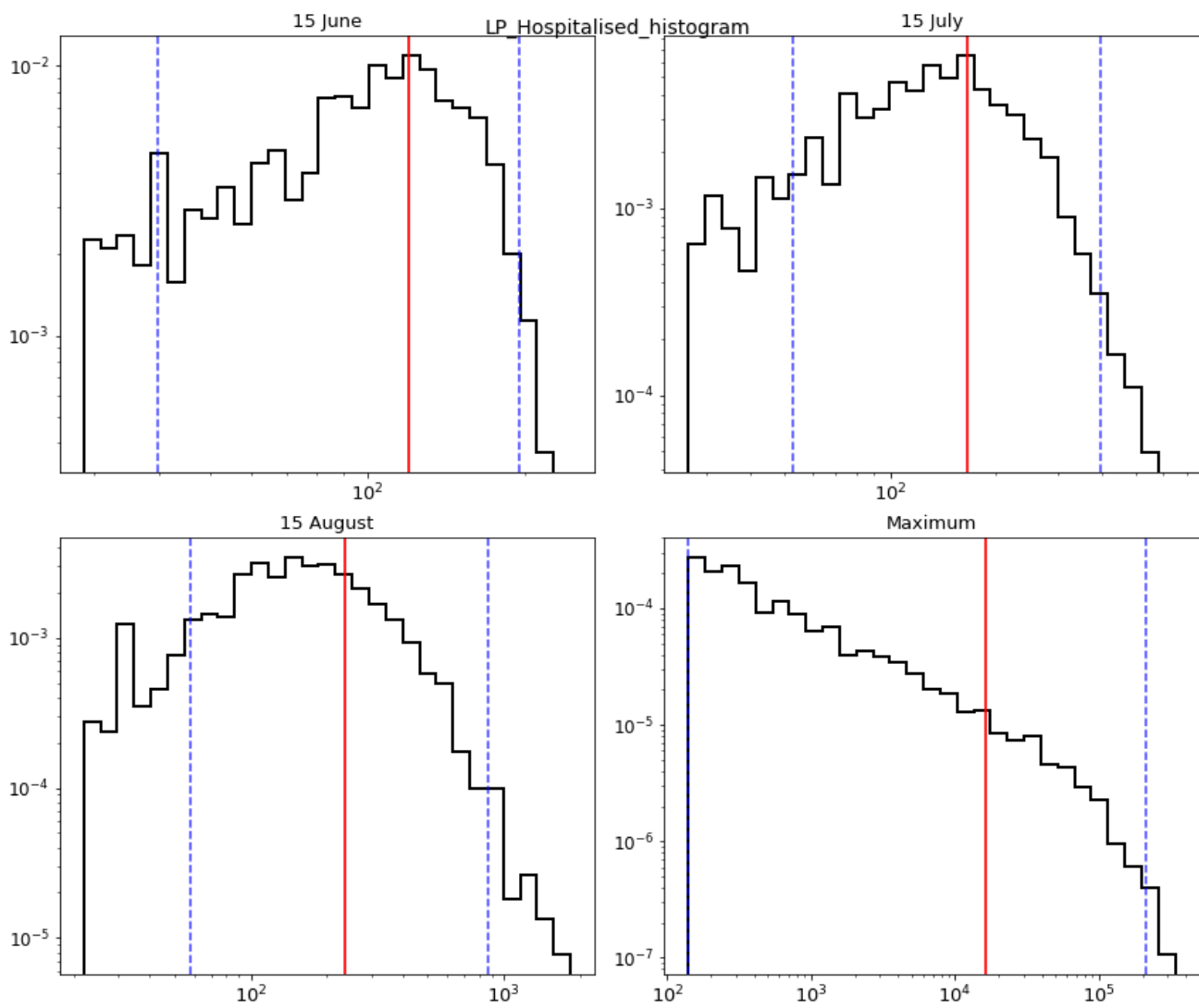
Max Rt= 1.35

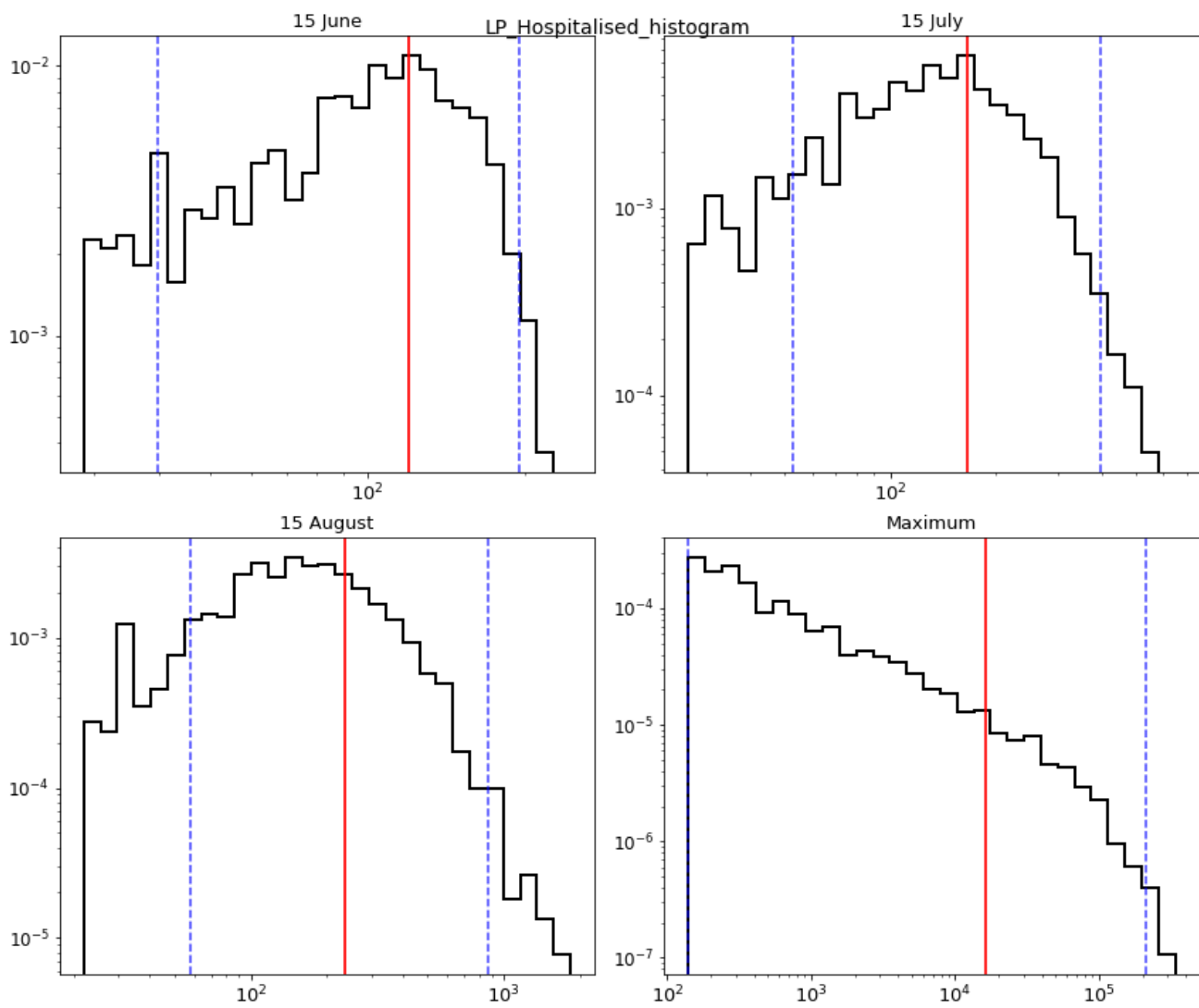
Mean Rt= 1.24

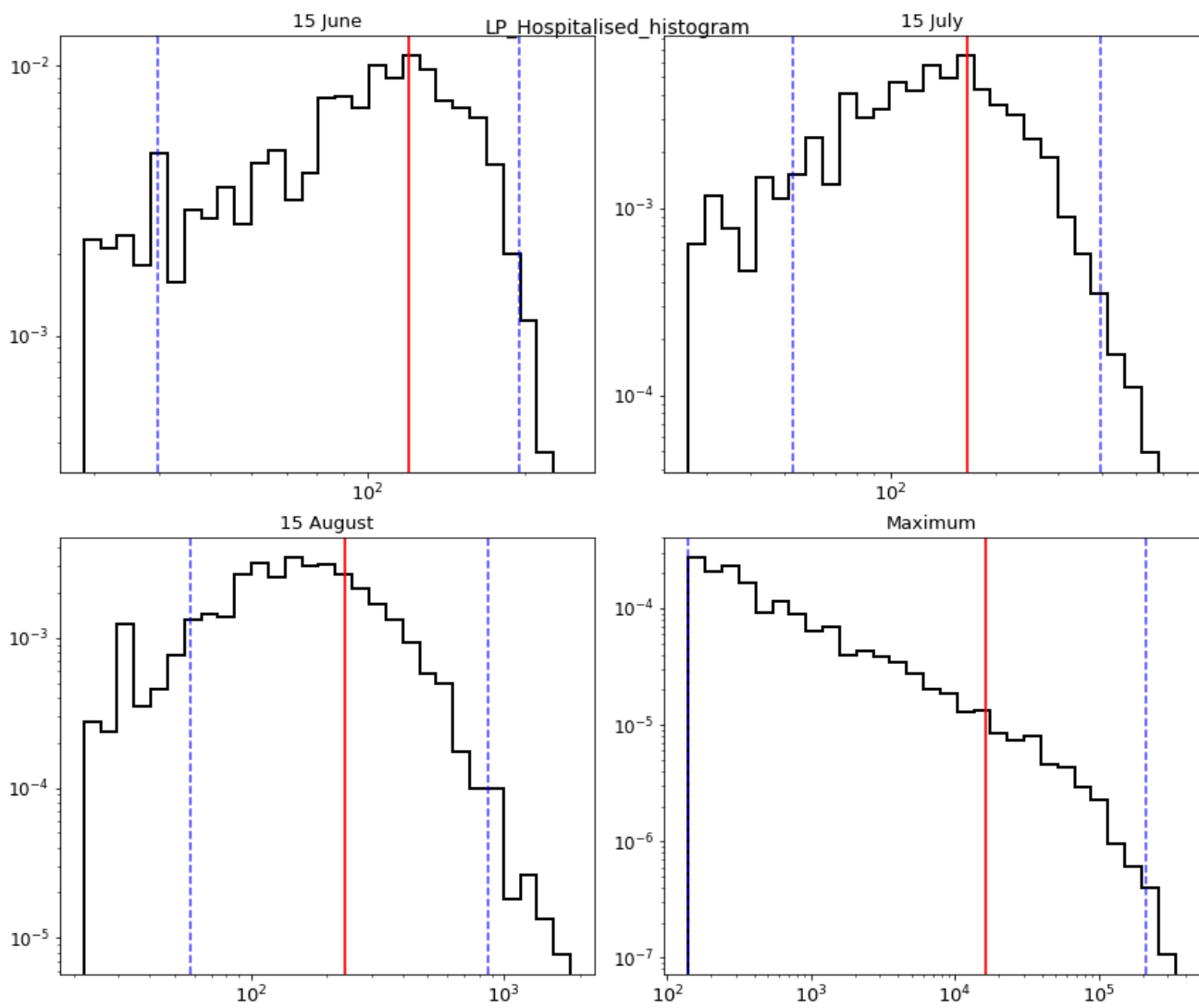
Mean Rt= 0.0369

LP-SEI5R prediction









Total population in MP = 4,592,187

Current Rt value using past 14 days data is 1.31

MP param

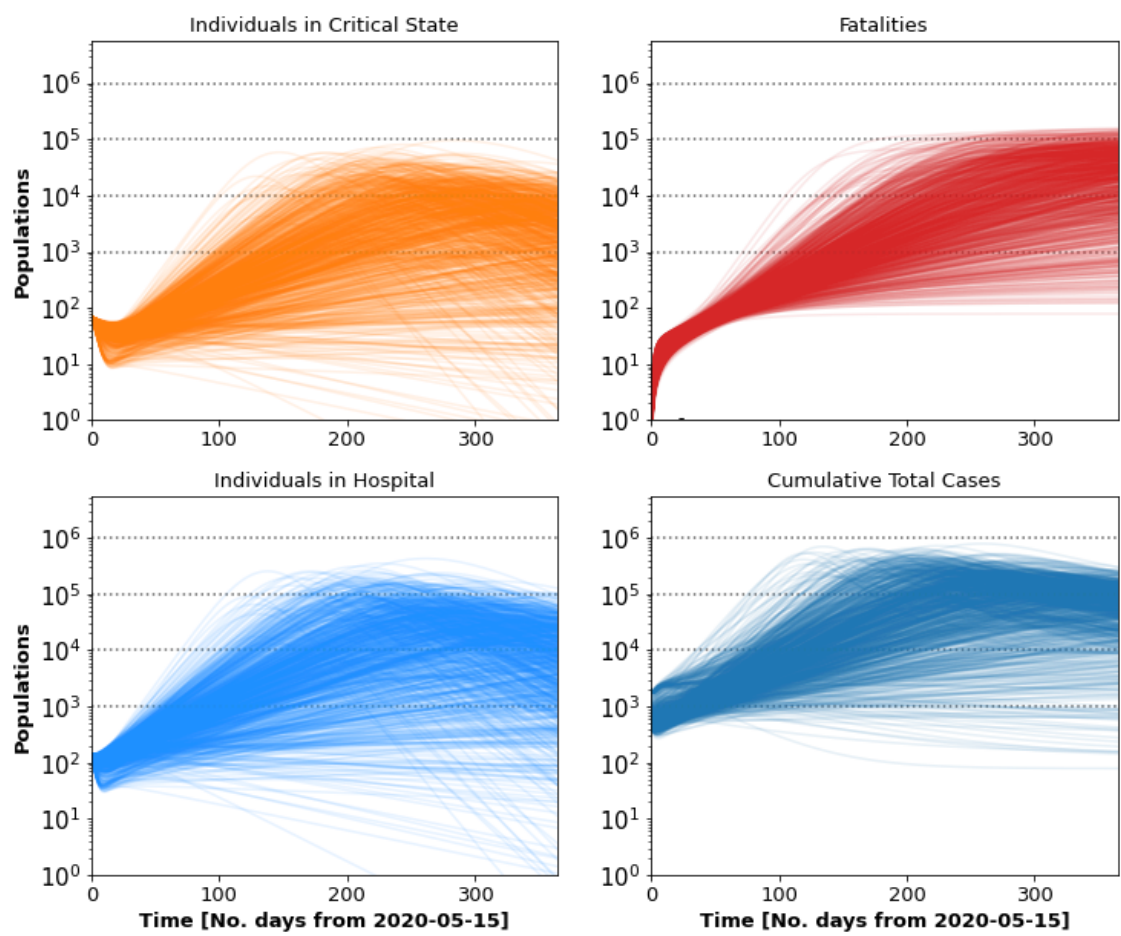
Min Rt= 1.17

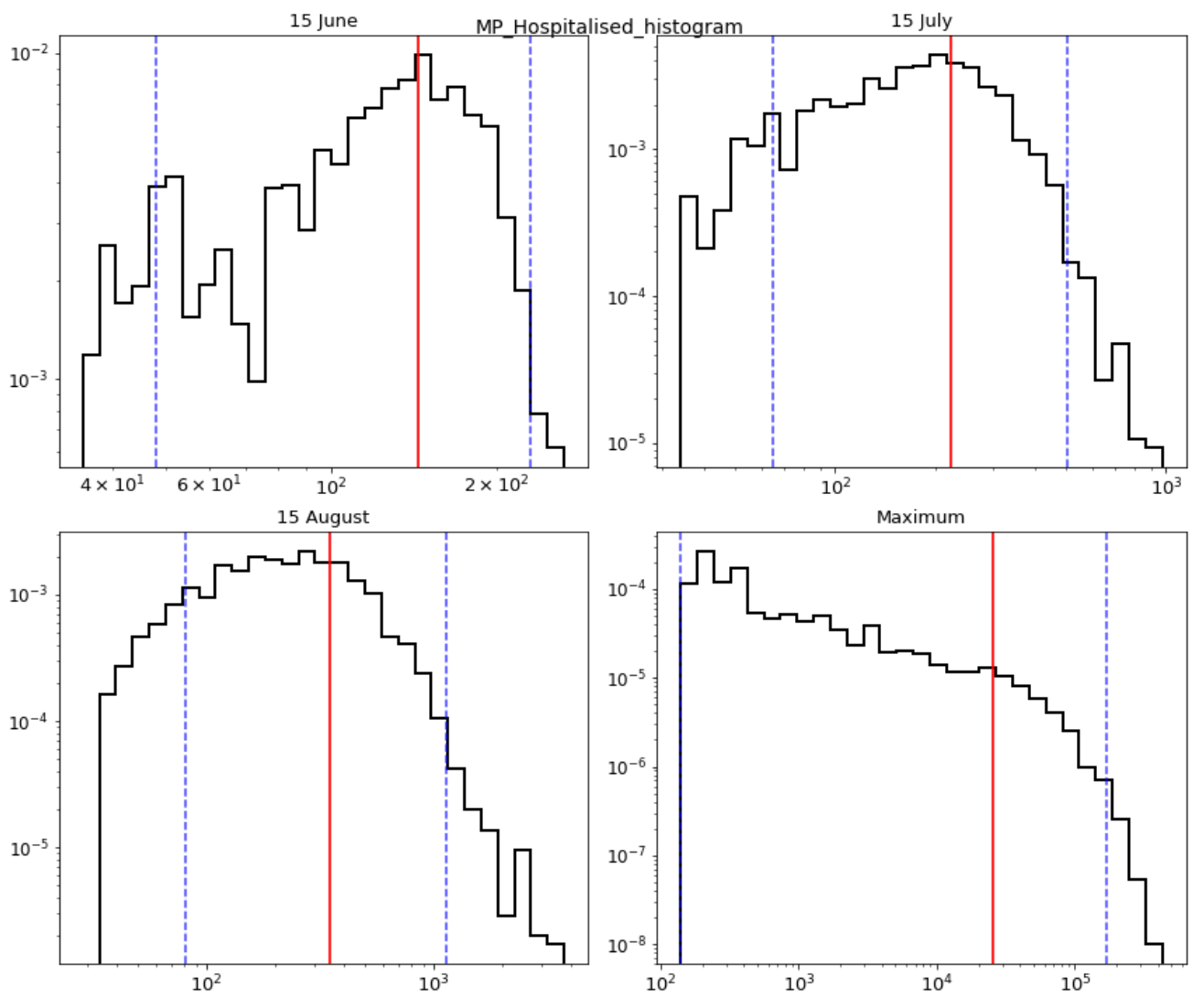
Max Rt= 1.44

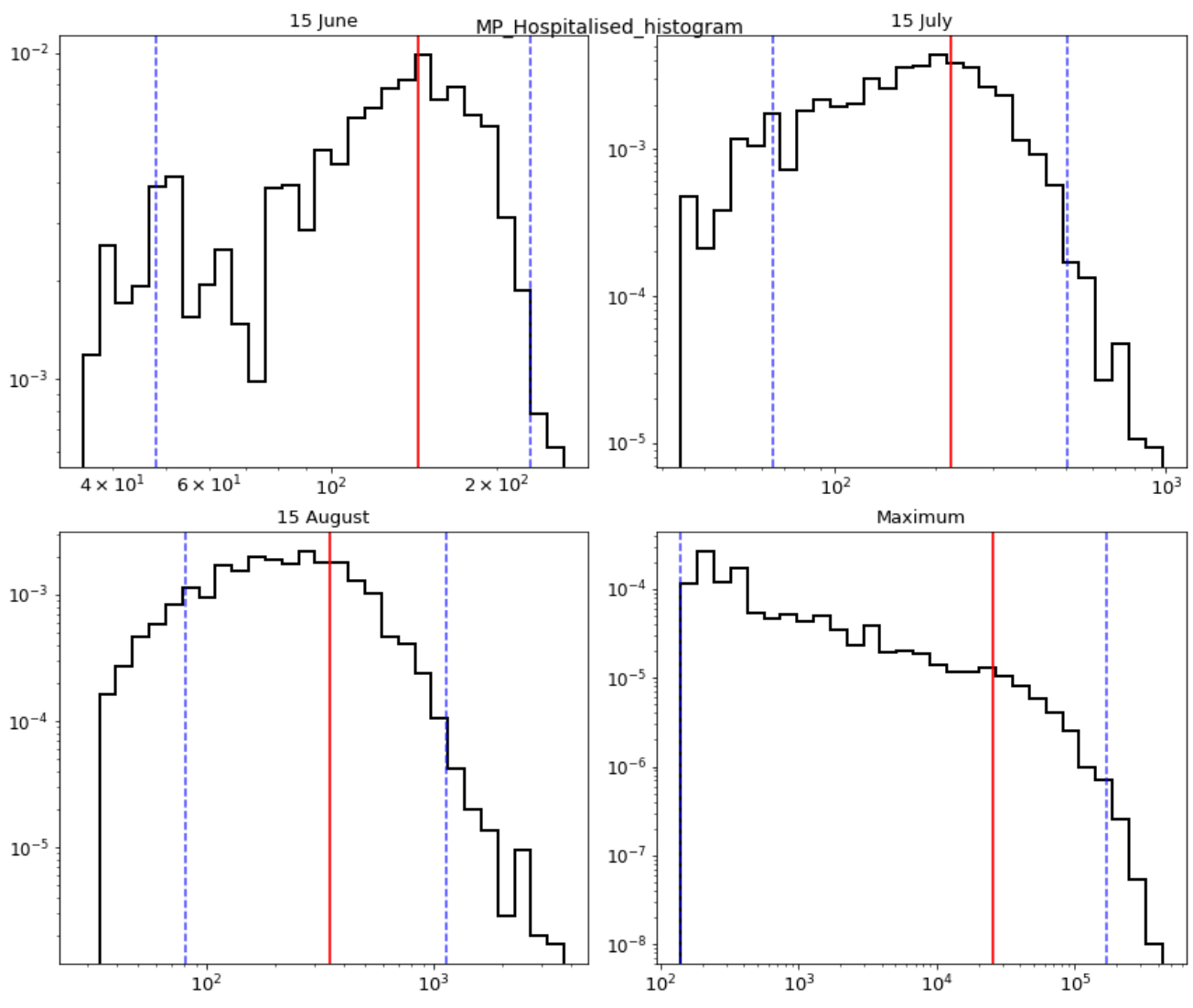
Mean Rt= 1.3

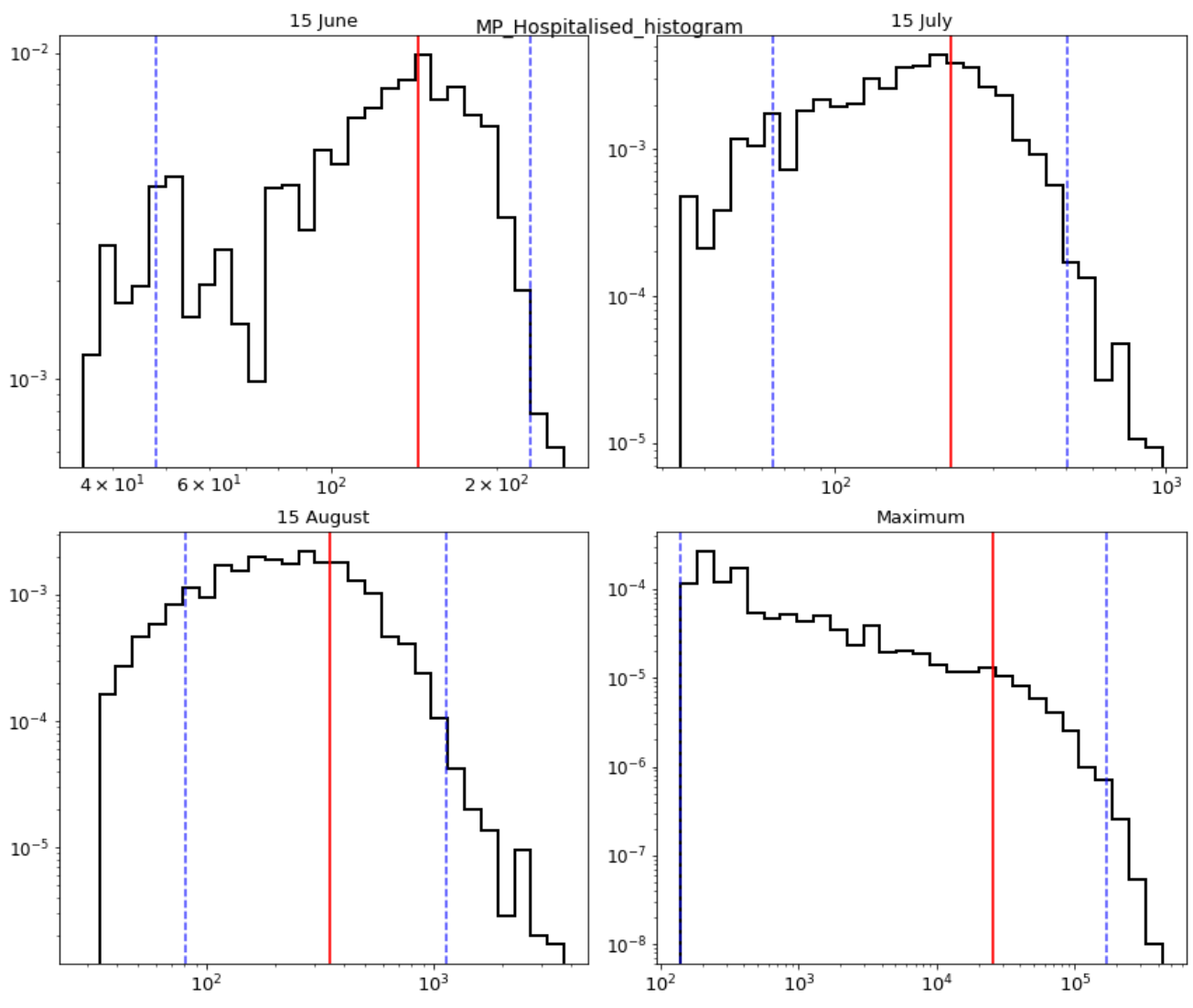
Mean Rt= 0.0387

MP-SEI5R prediction









Total population in NW = 4,072,160

Current Rt value using past 14 days data is 2.02

NW param

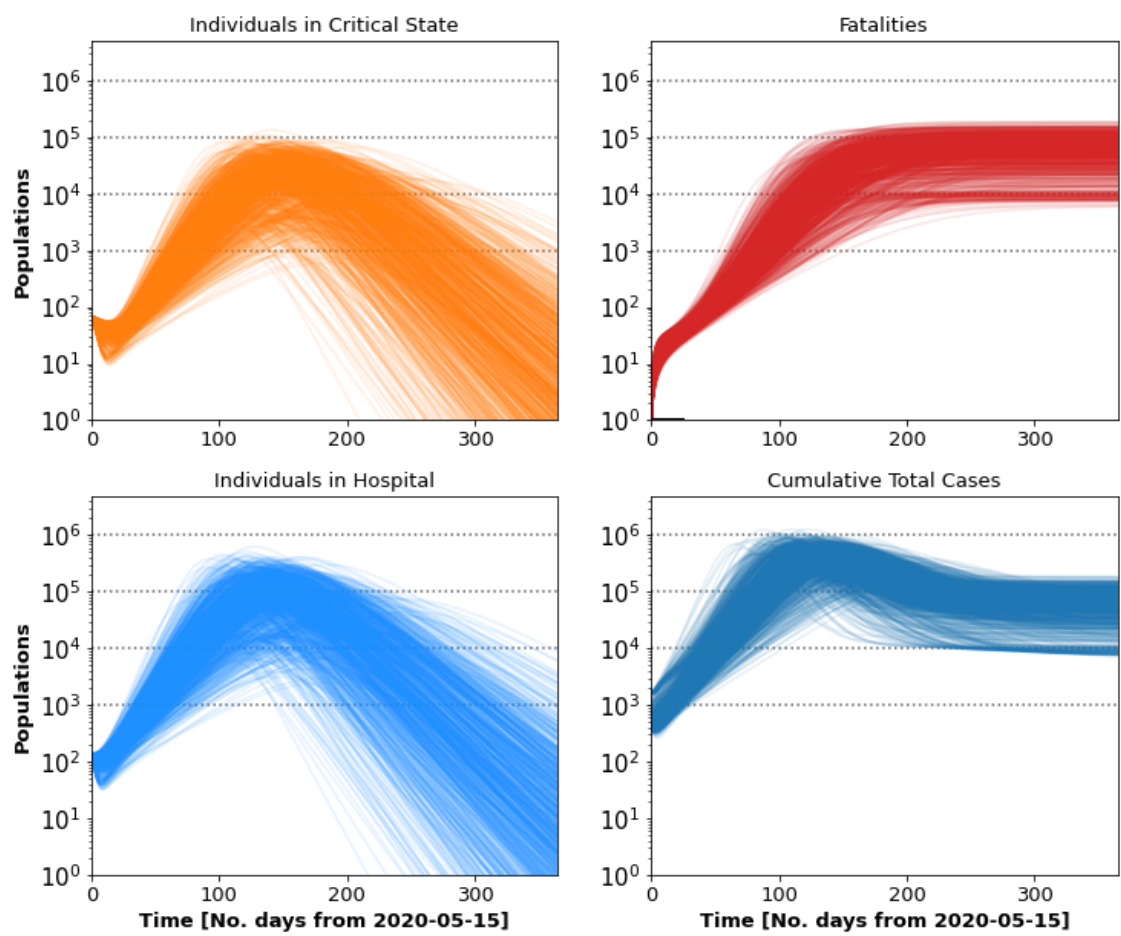
Min Rt= 1.84

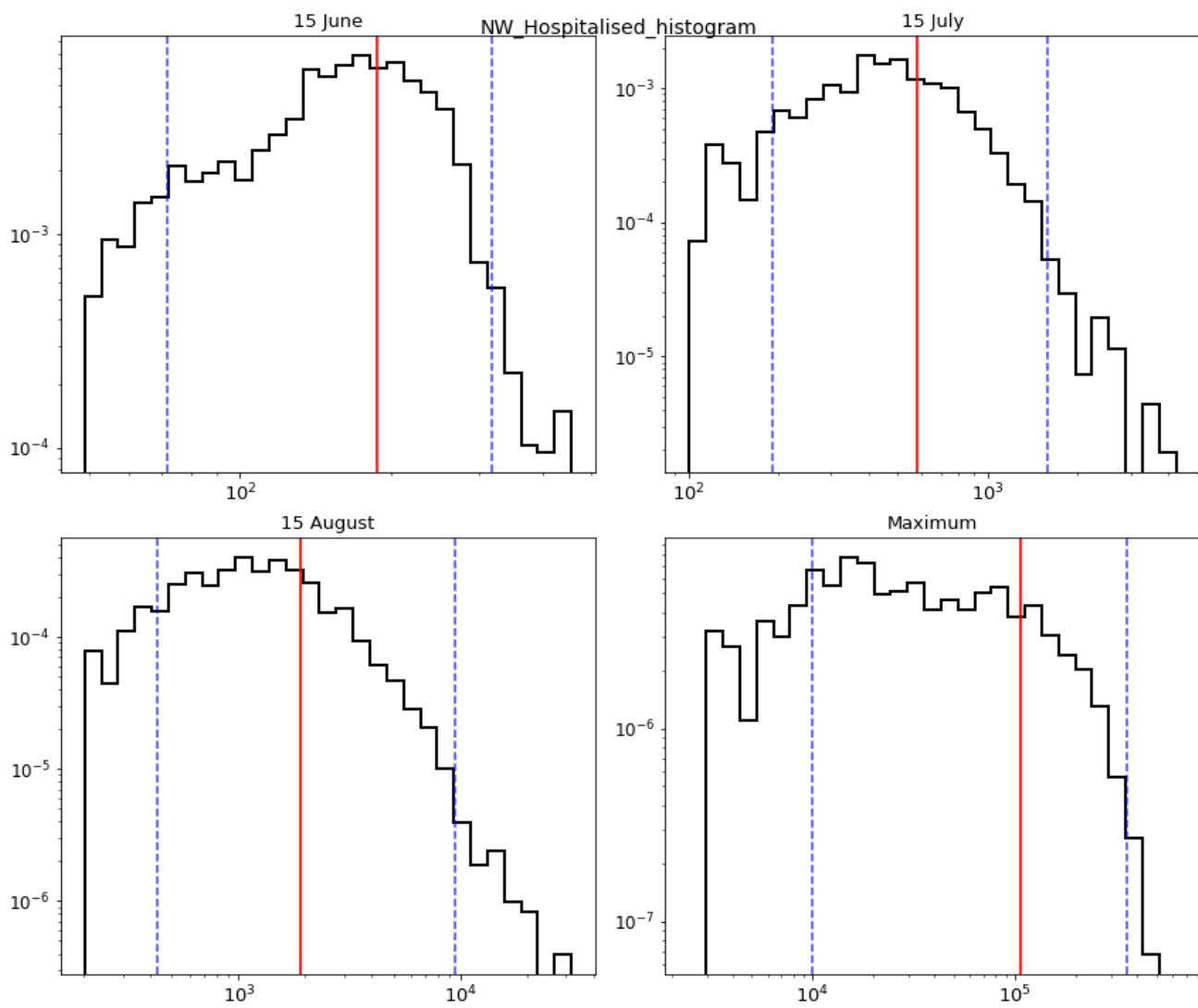
Max Rt= 2.24

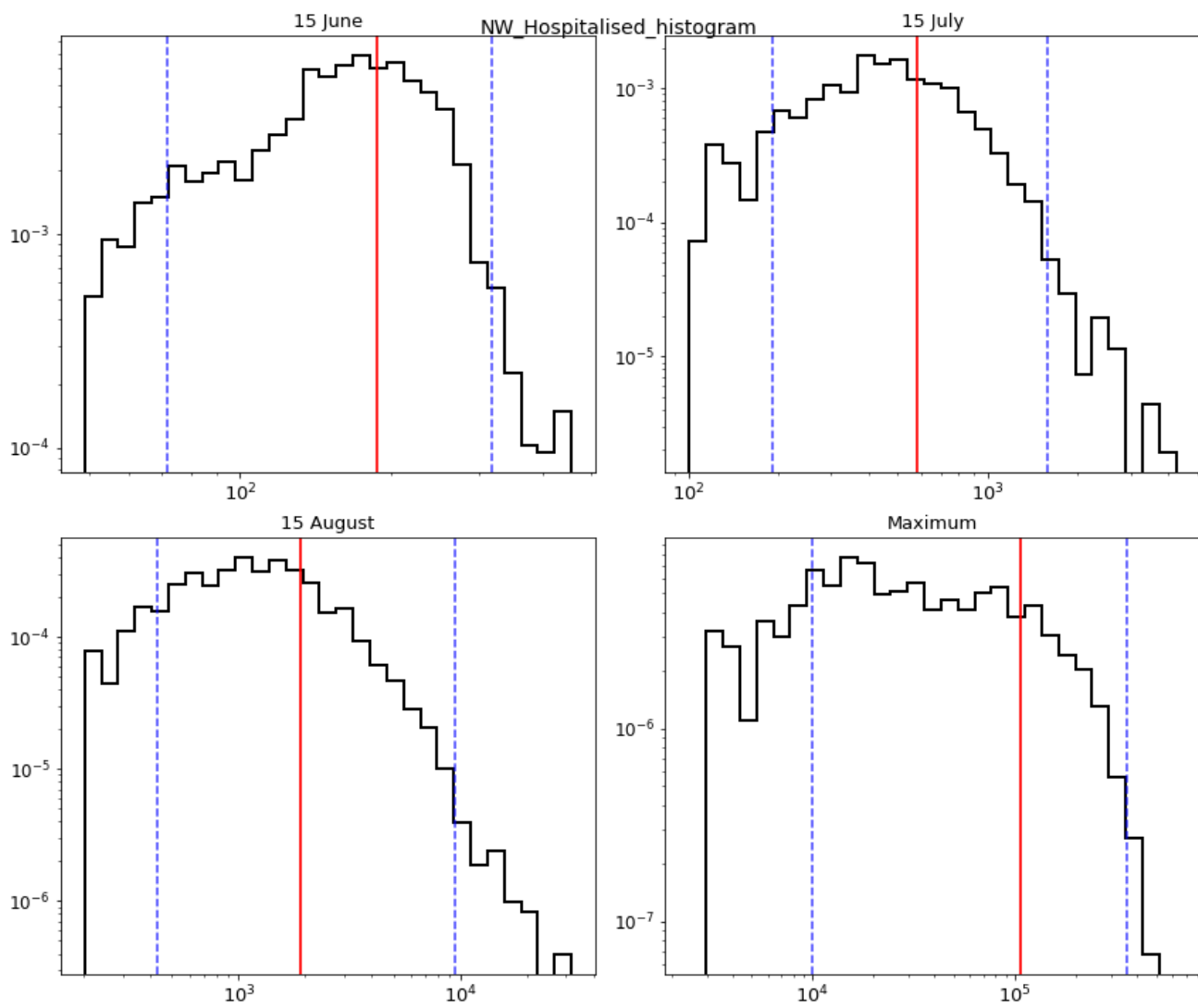
Mean Rt= 2.02

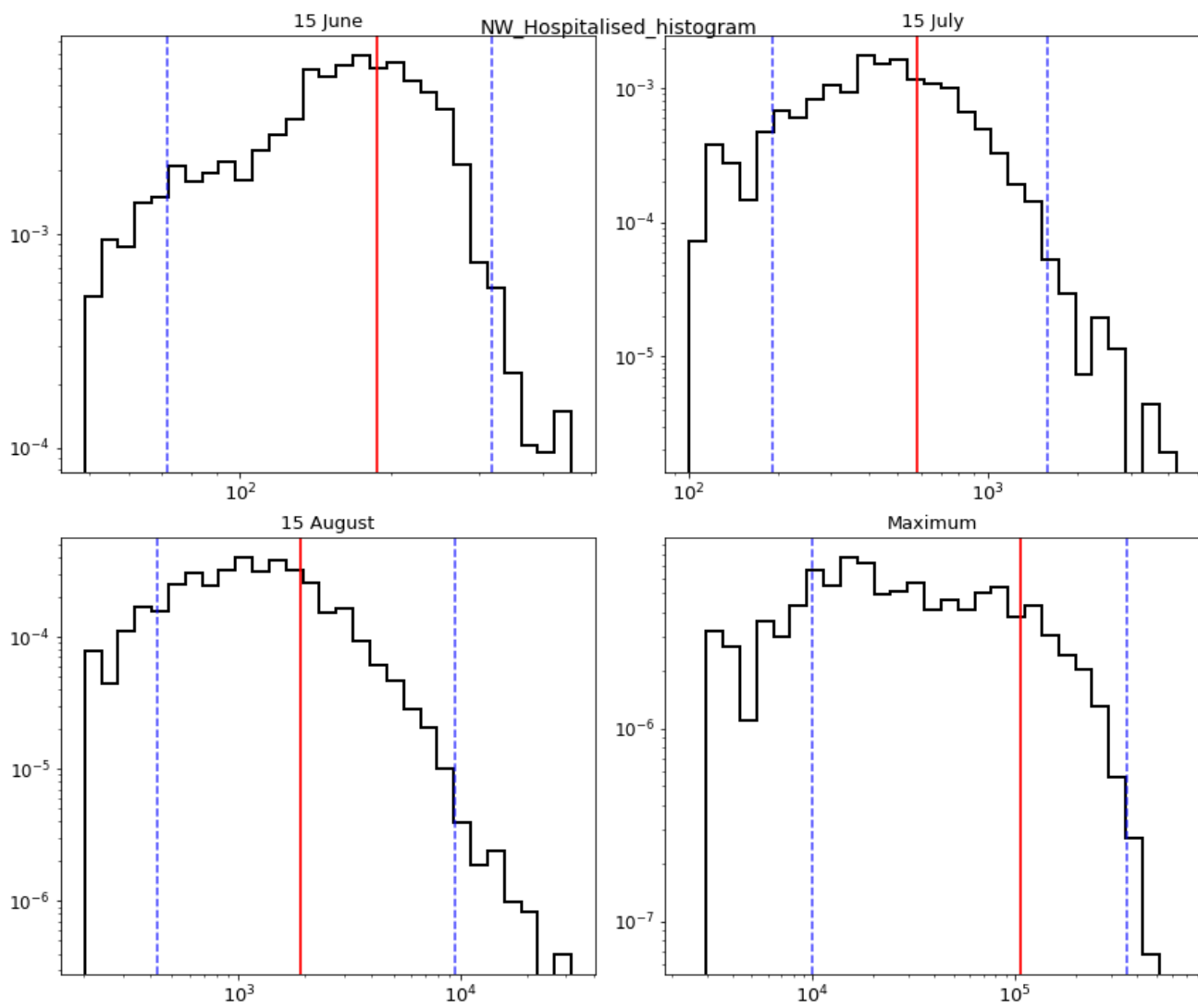
Mean Rt= 0.0609

NW-SEIR prediction









Total population in FS = 2,887,465

Current R_t value using past 14 days data is 1.26

FS param

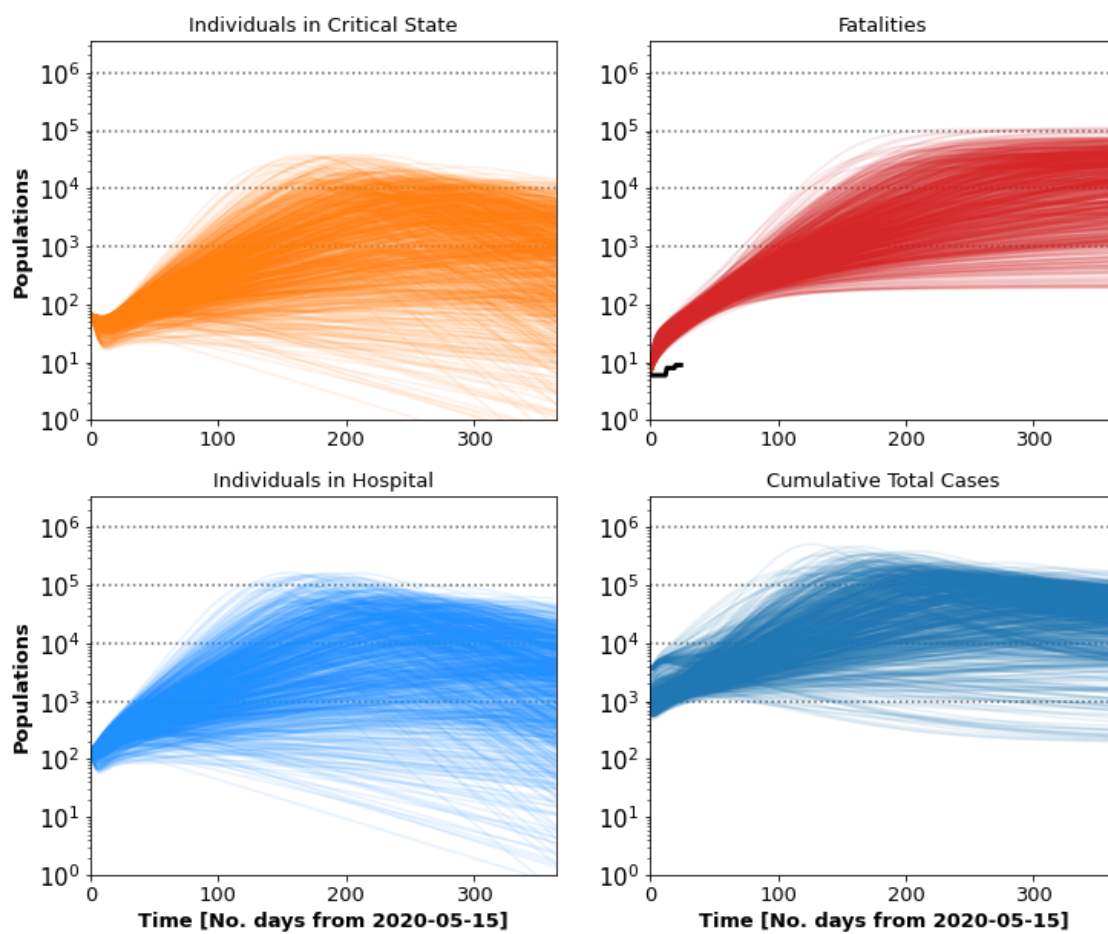
Min R_t = 1.14

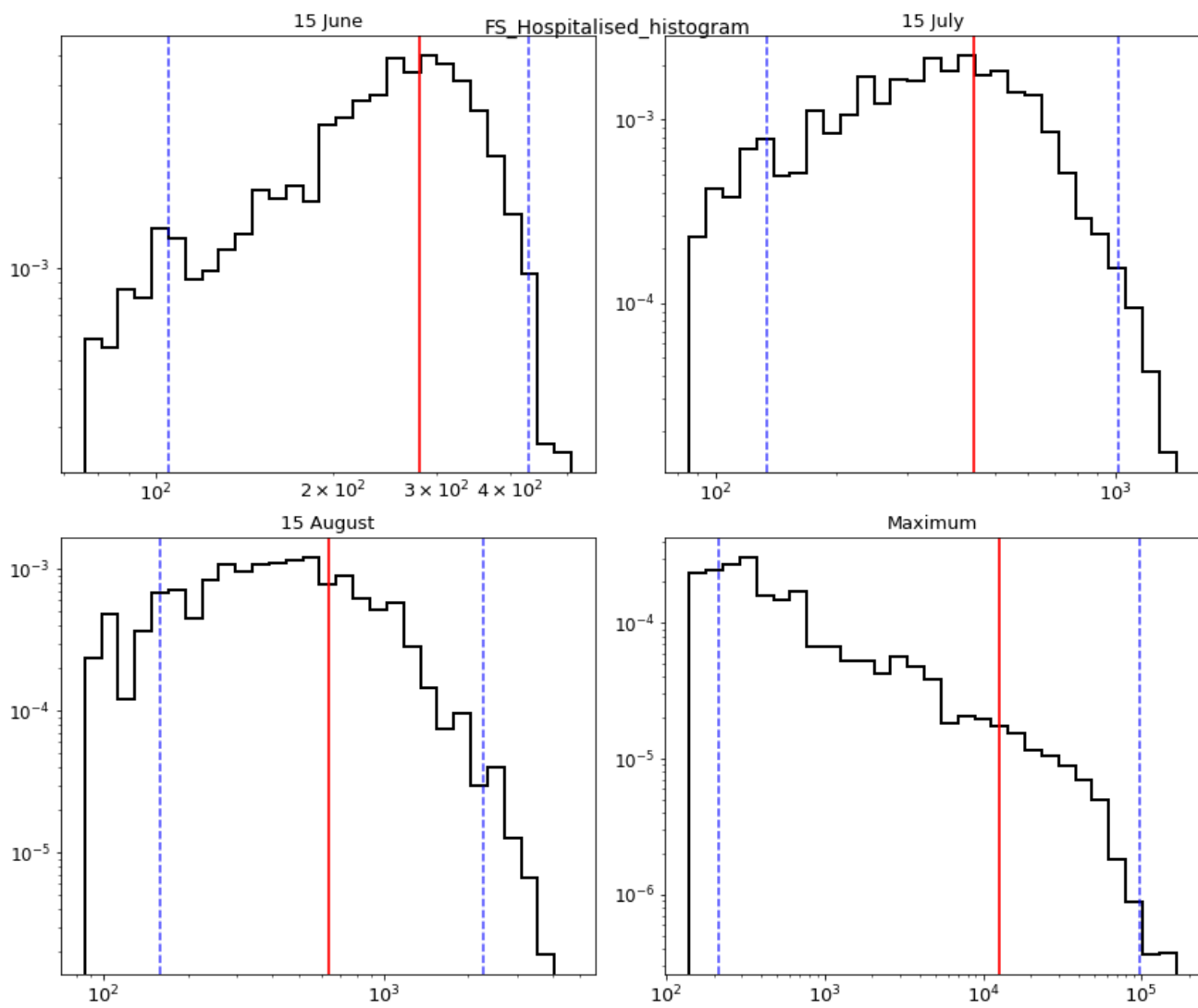
Max R_t = 1.37

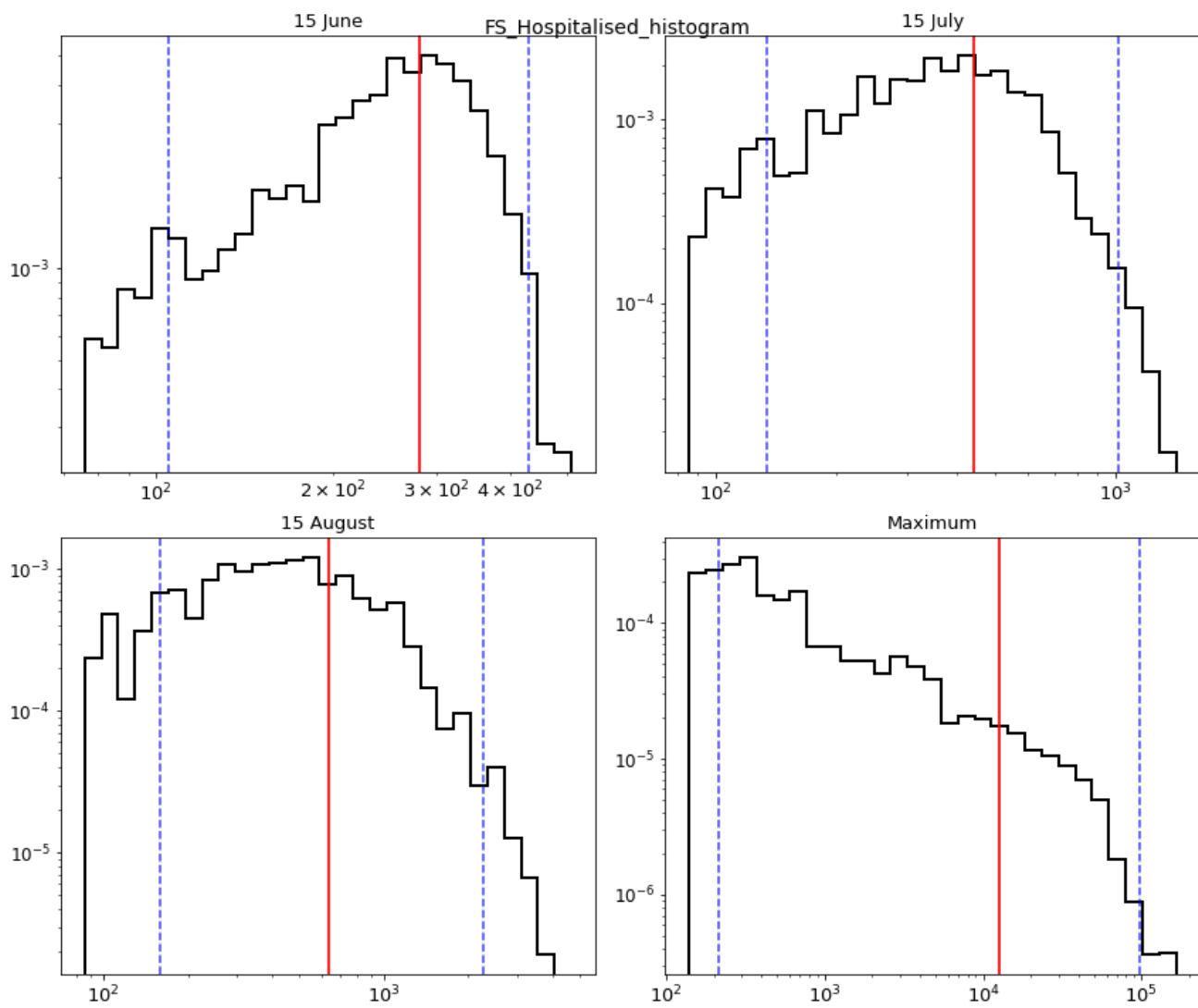
Mean R_t = 1.25

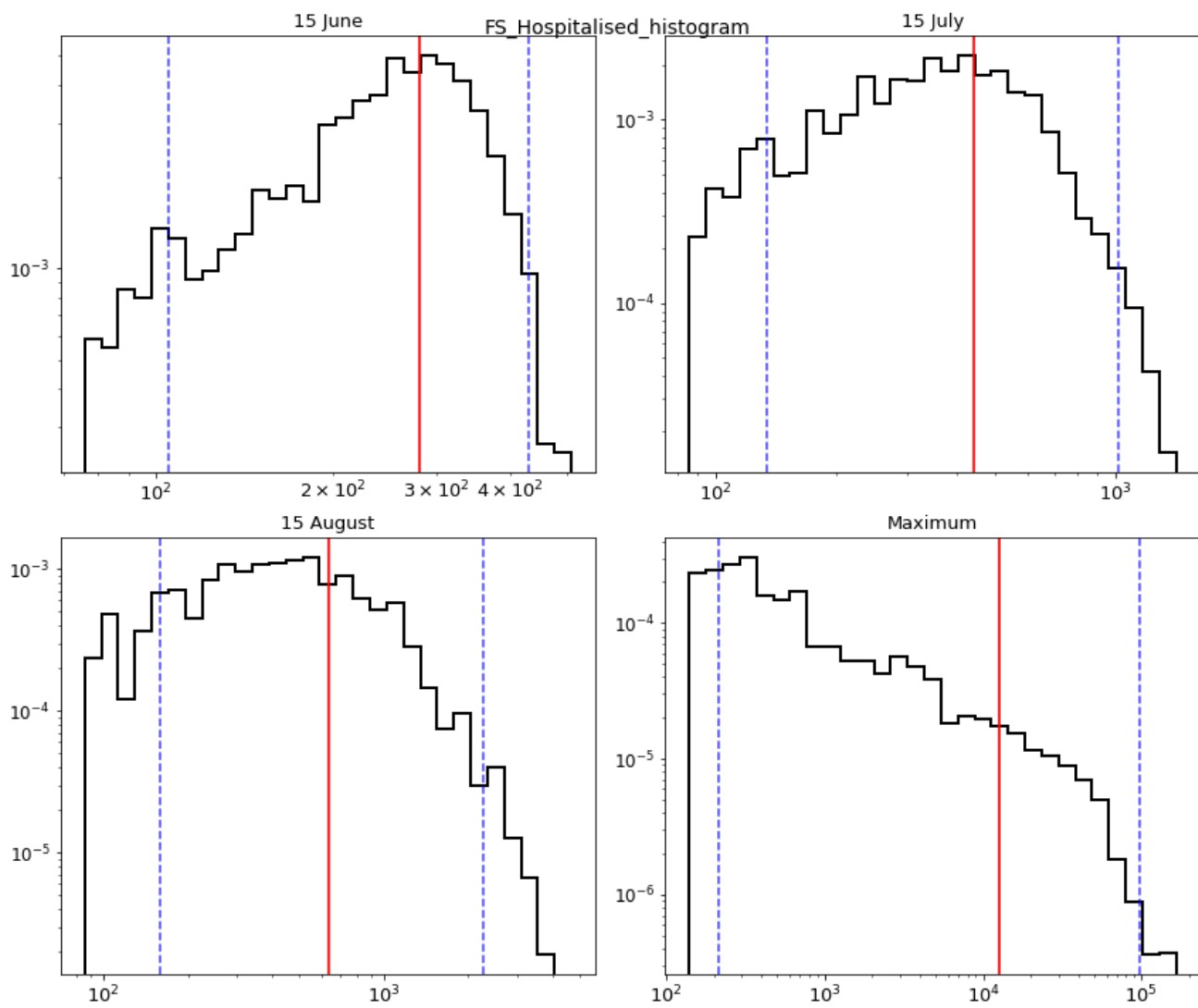
Mean R_t = 0.0379

FS-SEIR prediction









Total population in NC = 1,263,875

Current R_t value using past 14 days data is 1.46

NC param

Min R_t = 1.31

Max R_t = 1.61

Mean R_t = 1.46

Mean R_t = 0.0443

NC-SEIR prediction

