Template, G5

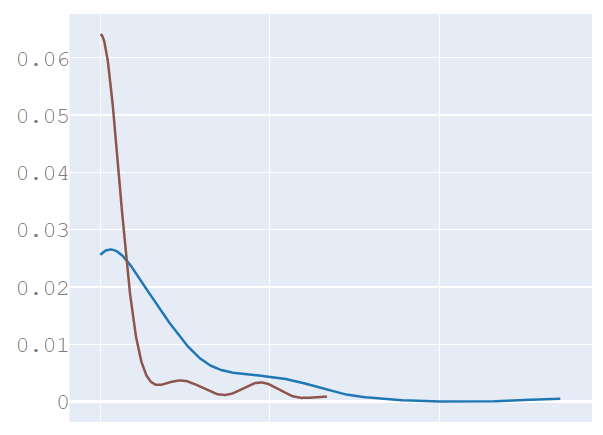
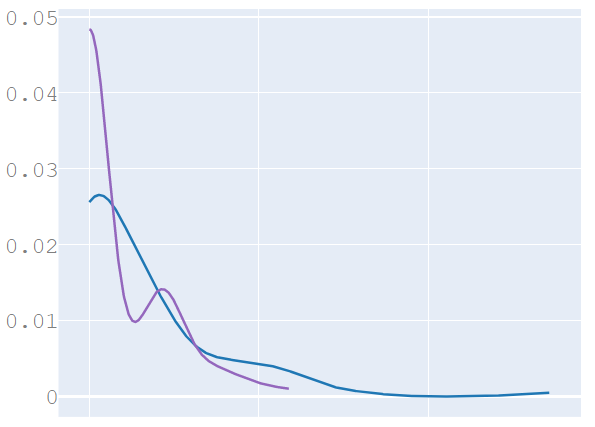
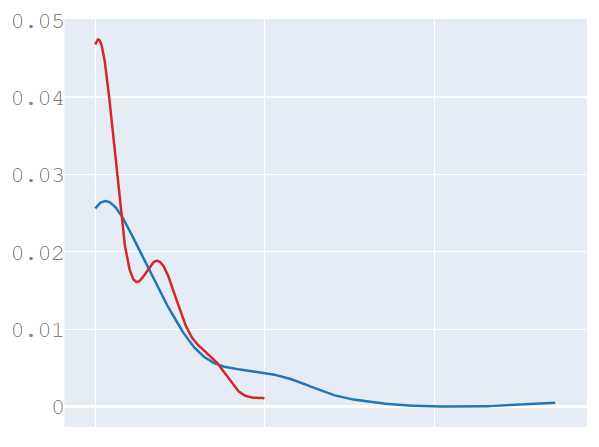
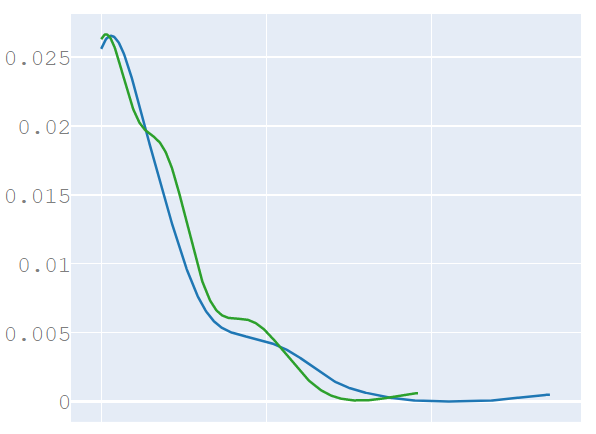
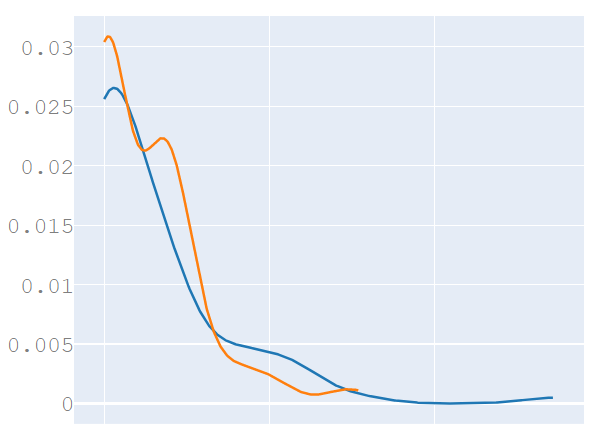
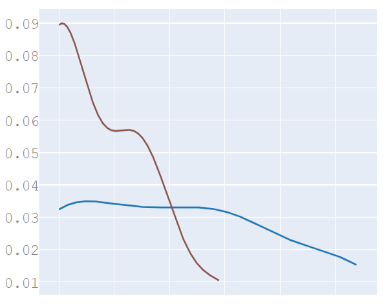
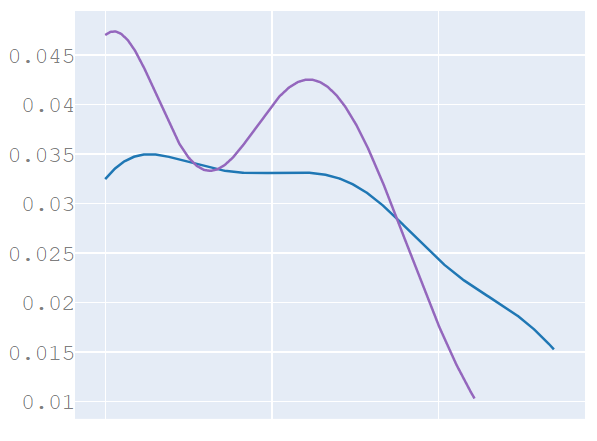
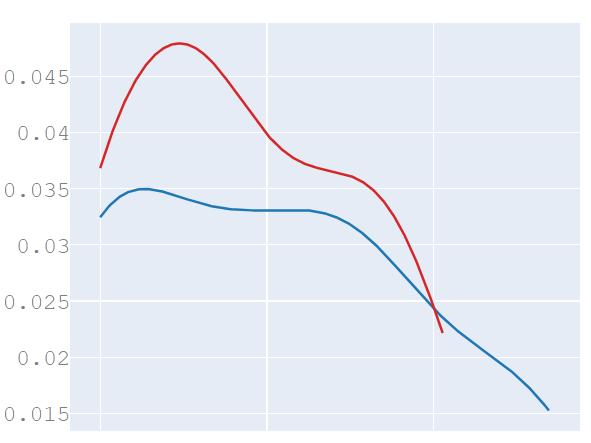
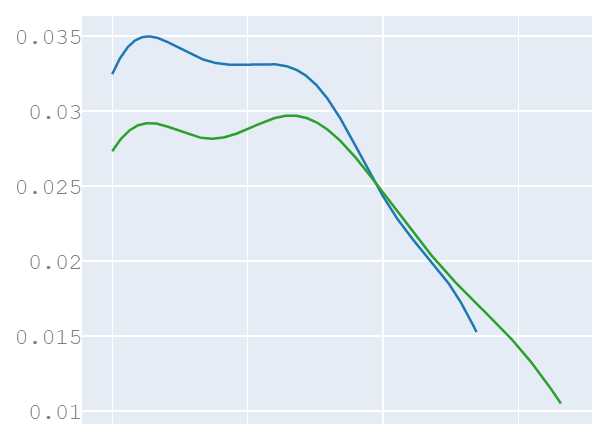
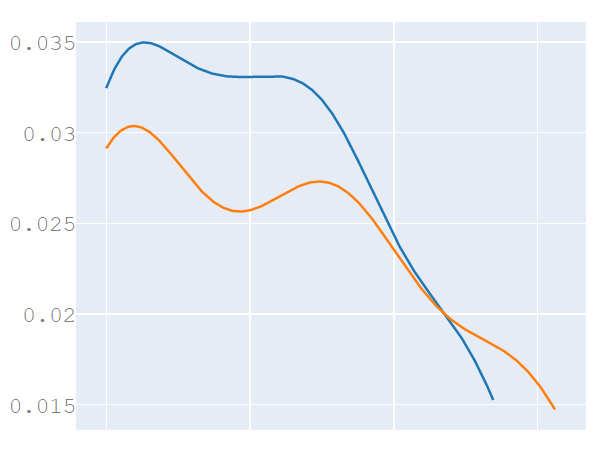
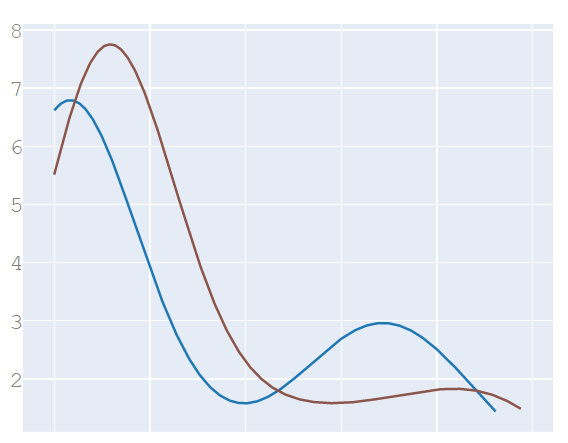
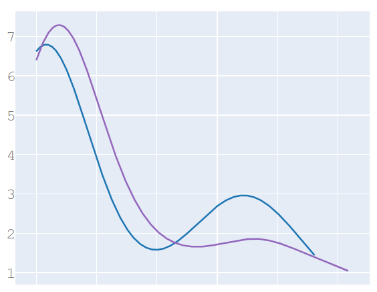
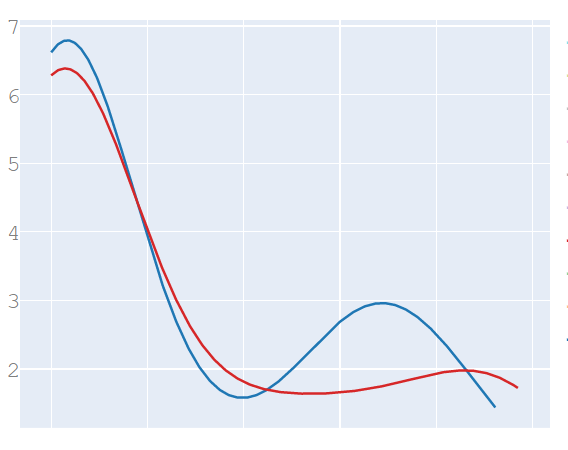
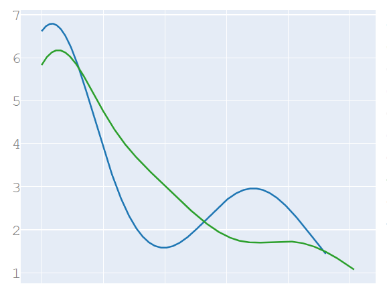
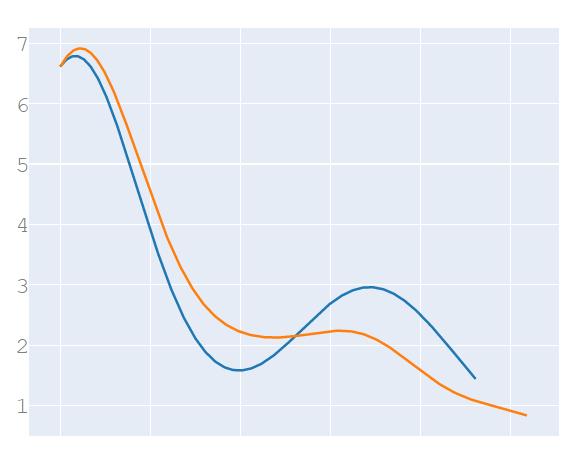
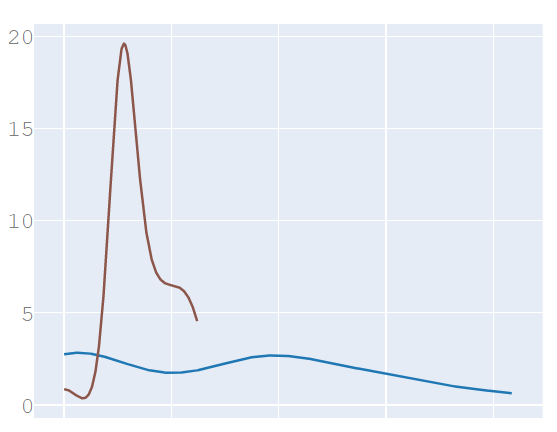
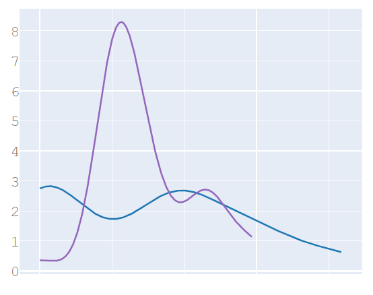
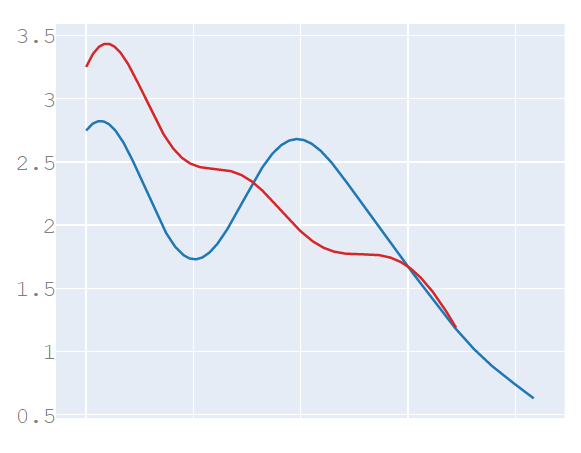
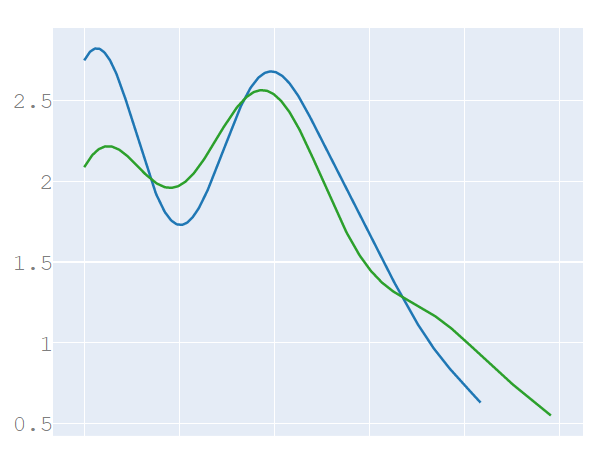
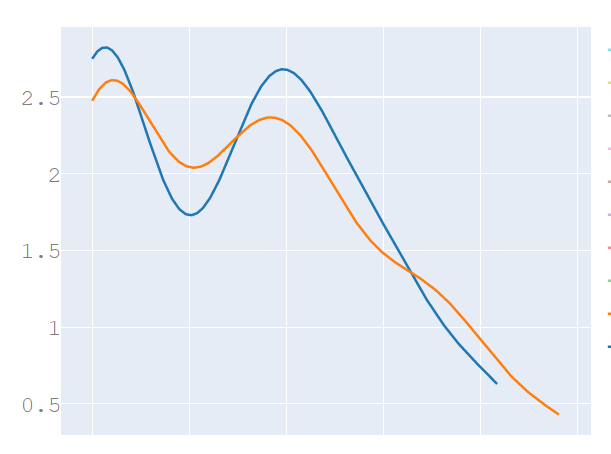
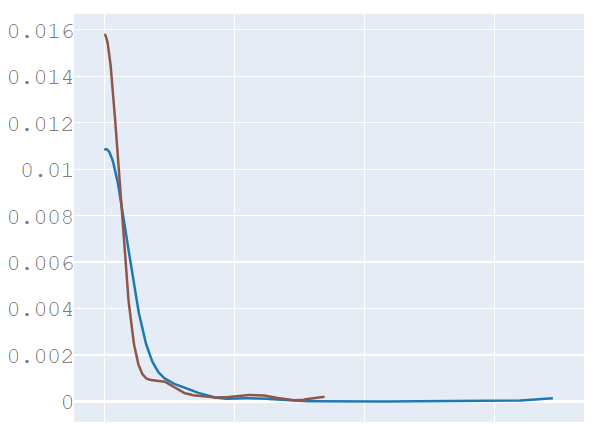
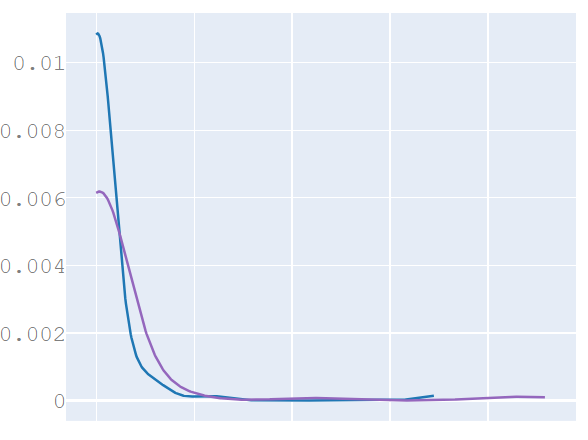
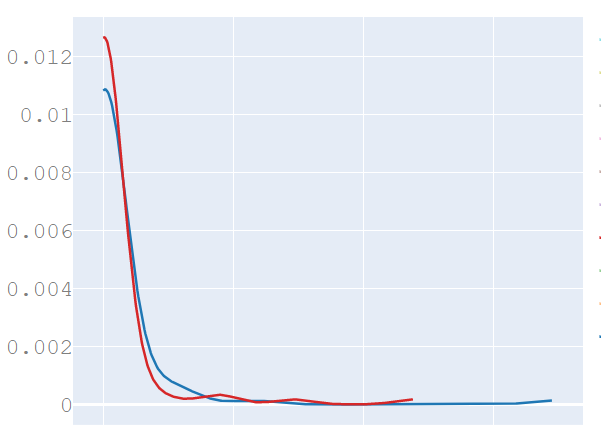
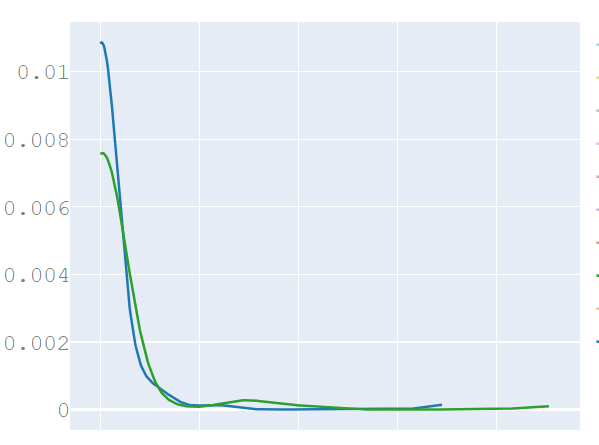
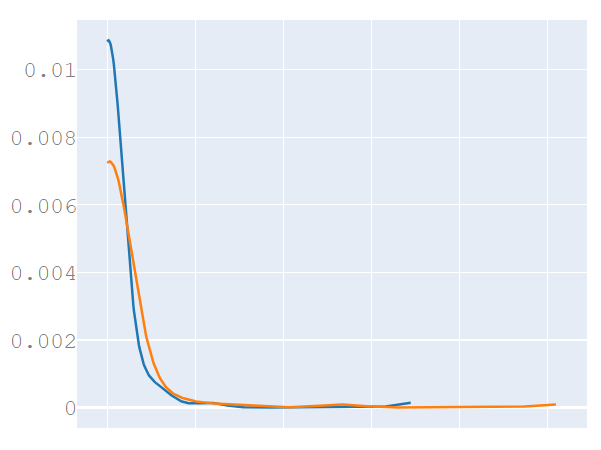
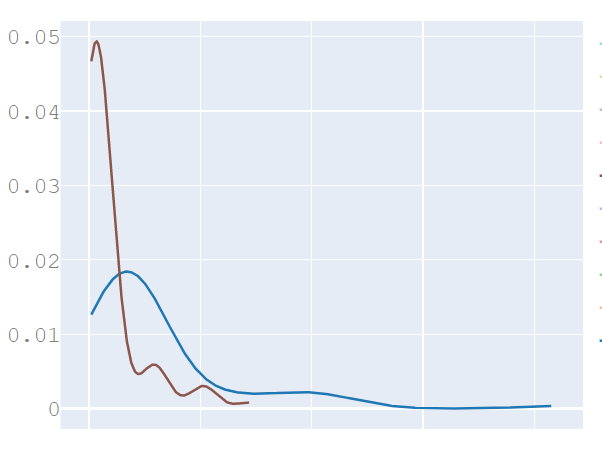
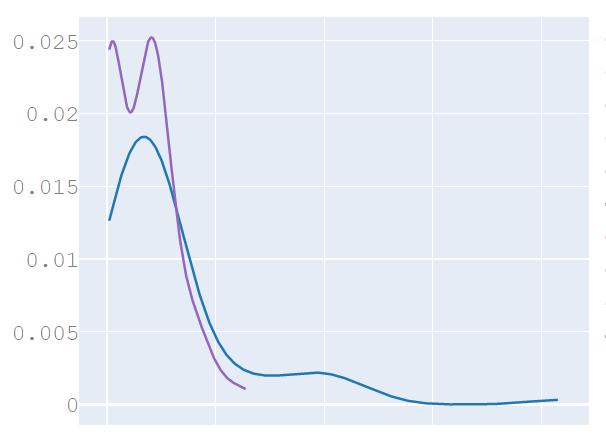
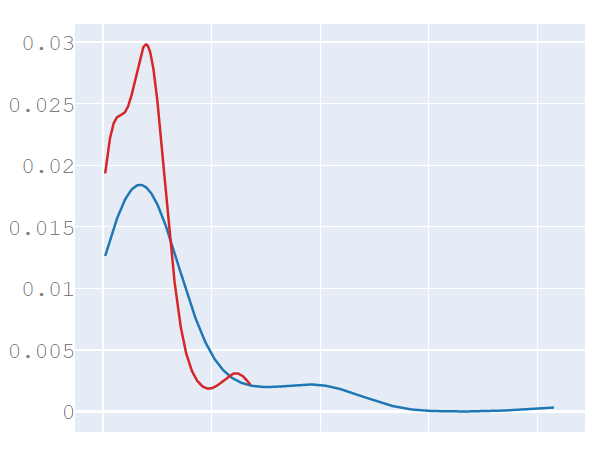
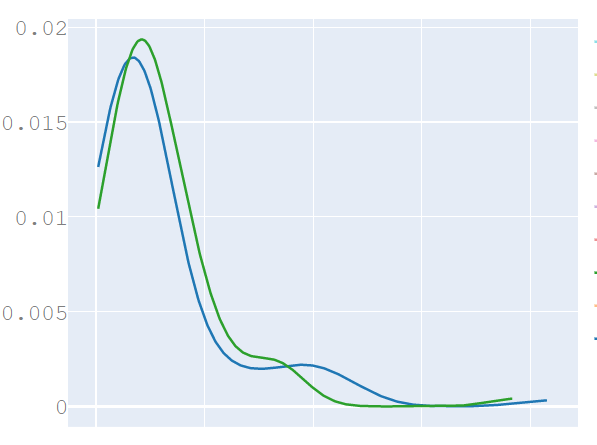
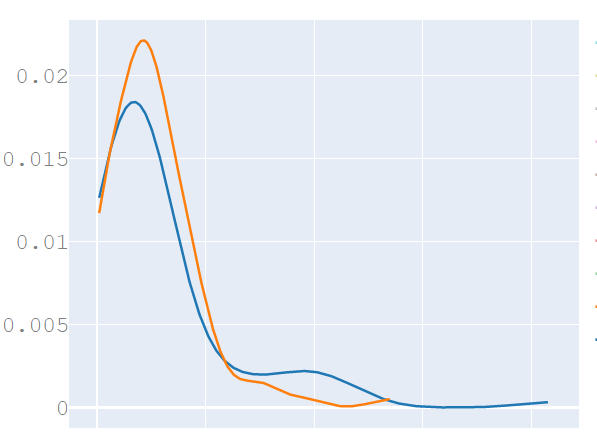
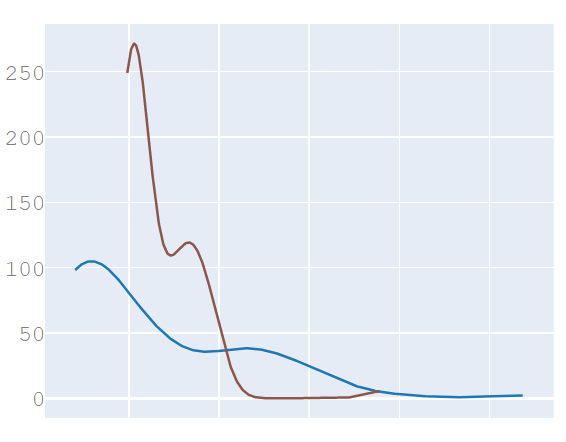
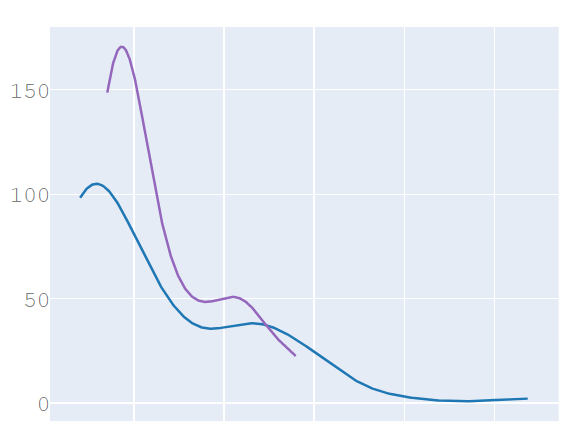
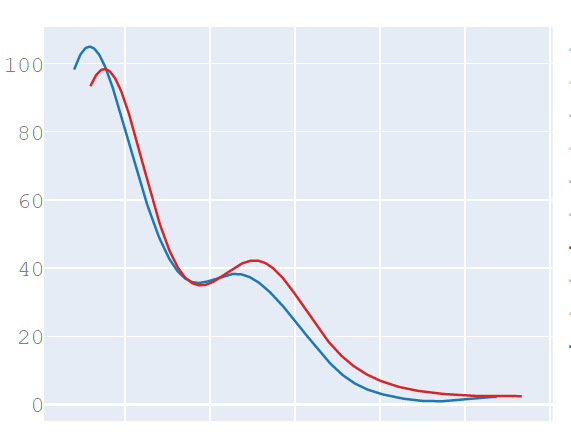
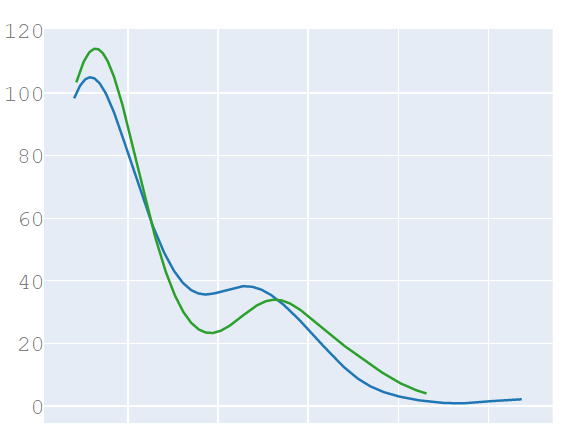
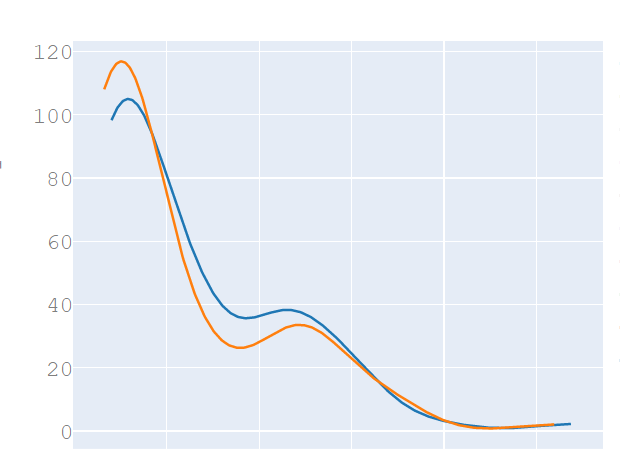
Template, G4

Template, G1

Template, G2

Template, G3





Degree

20.927

0.00009



7.184

0.094

6.195

0.596

11.695

0.001

13.286

0.00059

perc.location

perc.size



Betweenness

perc.shape

10.886

0.835

12.515

0.596

7.335

0.921

18.968

0.322

7.901

0.963

Wasserstein Metric



Closeness

p-val

4.40E-04

0.000099

7.90E-04

0.000099

2.73E-05

0.834

5.92E-05

0.212

2.17E-05

0.768



6.671

0.012

5.828

0.009

12.568

0.000099

5.606

0.000099

5.081

0.0029

4.214

0.004

3.441

0.093

Out Degree

KNN

Page Rank

Eigen Vector Centrality

2.862

0.796

10.463

0.00059

0.0007

0.812

0.0013

0.421

0.00151

0.033

0.00264

0.00019

0.086

0.045

0.074

0.154

0.095

0.052

0.106

0.016

0.00074

0.743

3.863

0.307

0.071

0.137