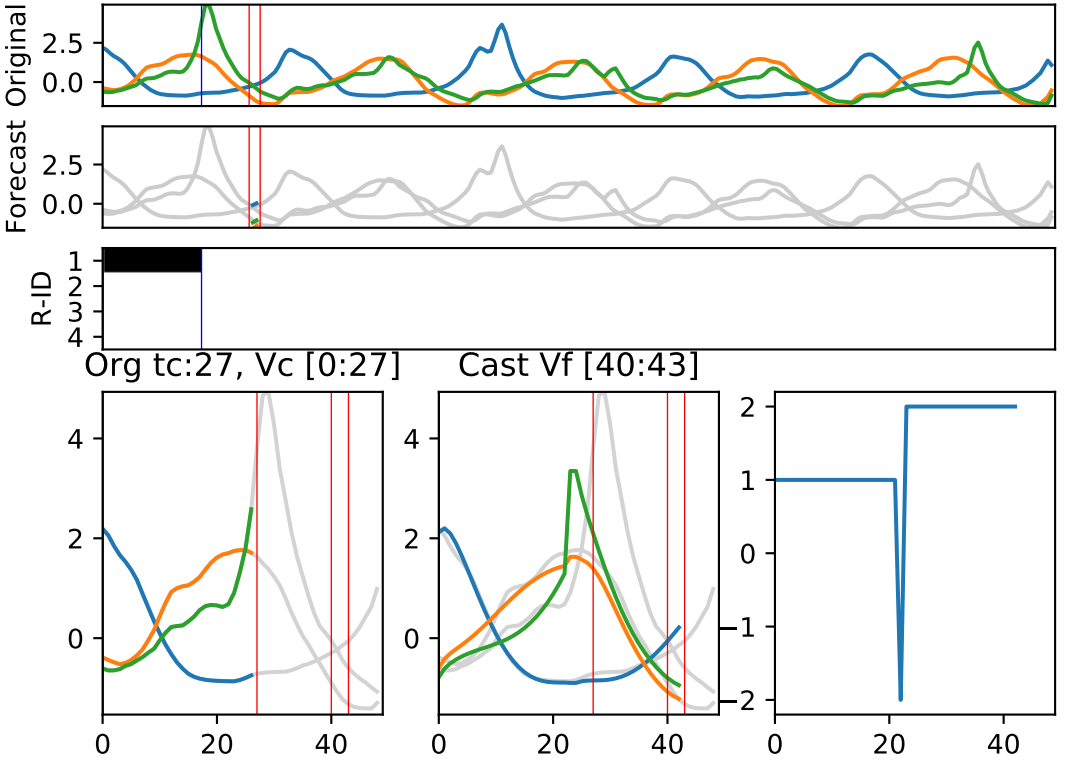
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Forecast
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R-ID
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2
3
4
Org tc:27, Vc [0:27]
Cast Vf [40:43]
4
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0
20
40
2
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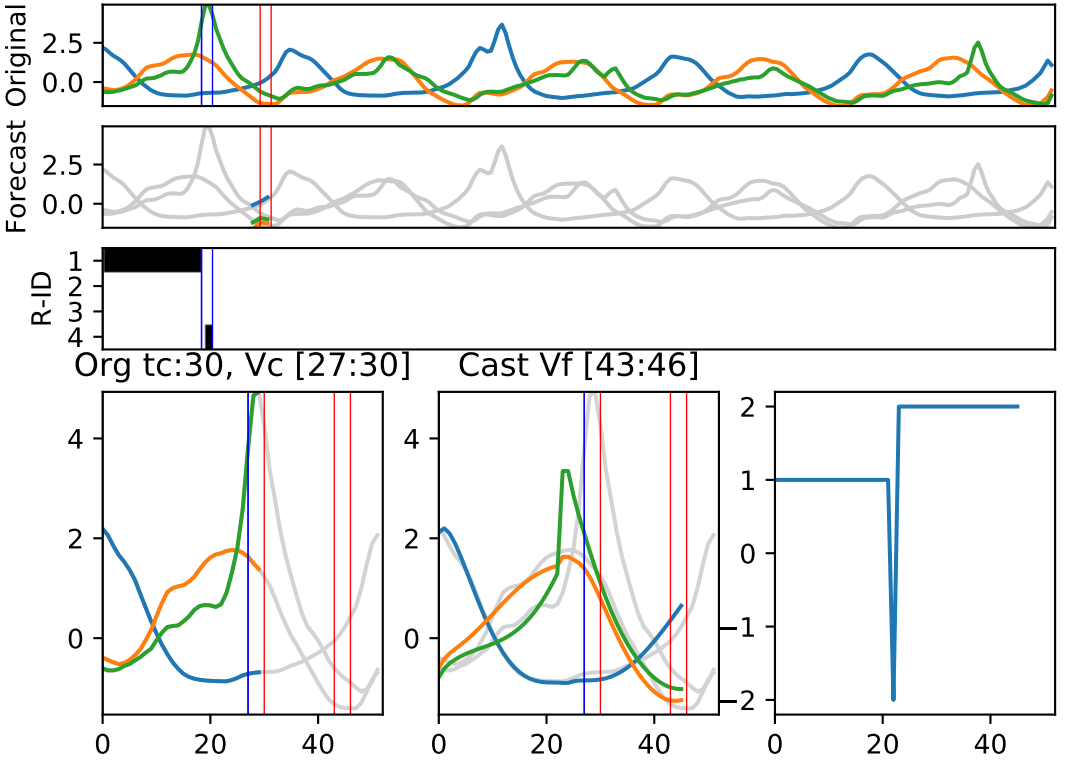
0
−1
−2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4
Org tc:30, Vc [27:30]
Cast Vf [43:46]
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40
4
2
0
0
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2
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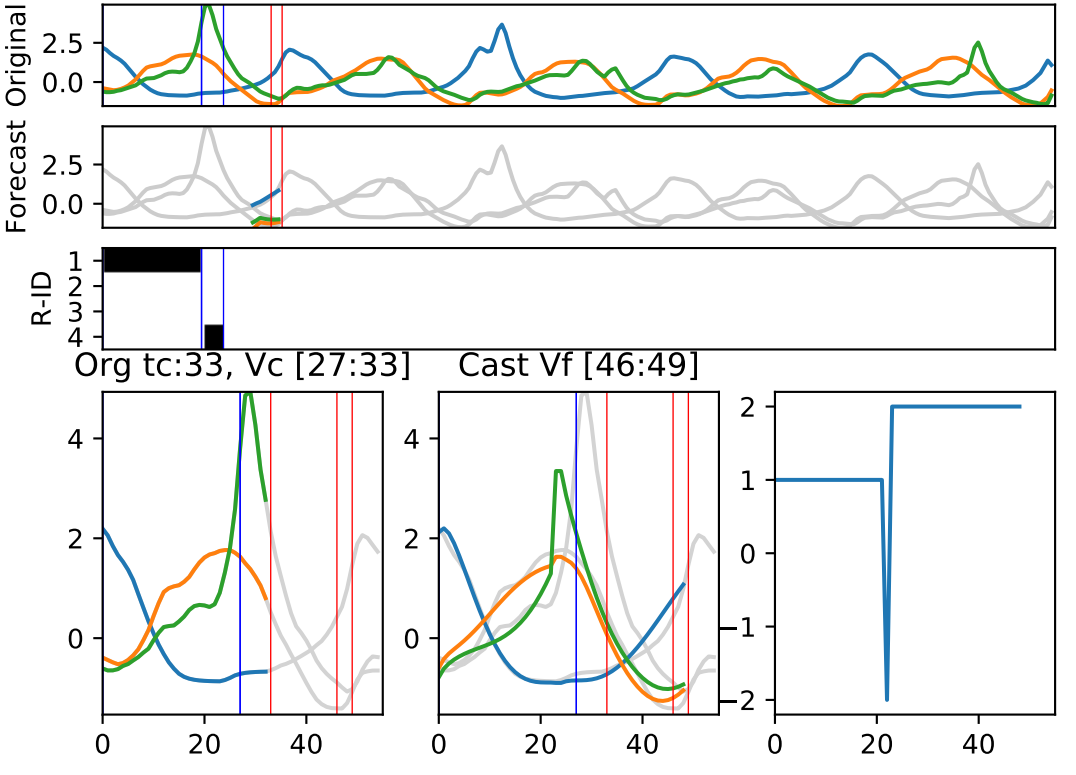
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2
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4
Org tc:33, Vc [27:33]
Cast Vf [46:49]
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40
4
2
0
0
20
40
2
1
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−2
0
20
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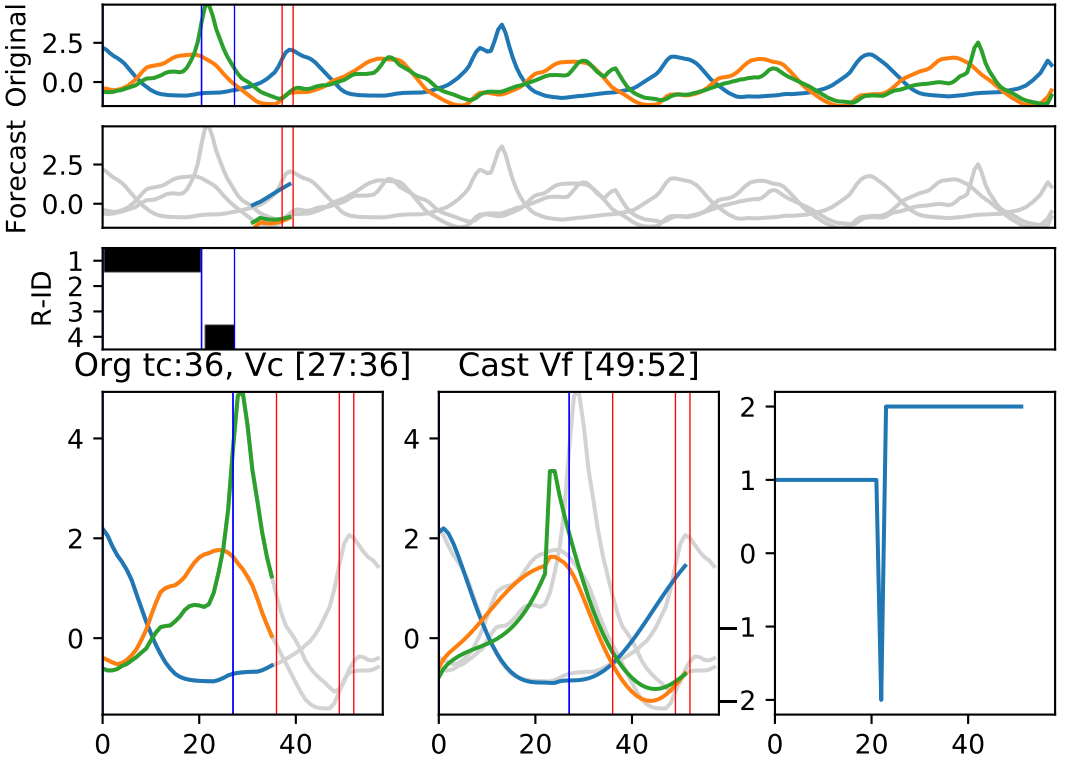
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R-ID
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2
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Org tc:36, Vc [27:36]
Cast Vf [49:52]
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40
4
2
0
0
20
40
2
1
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−2
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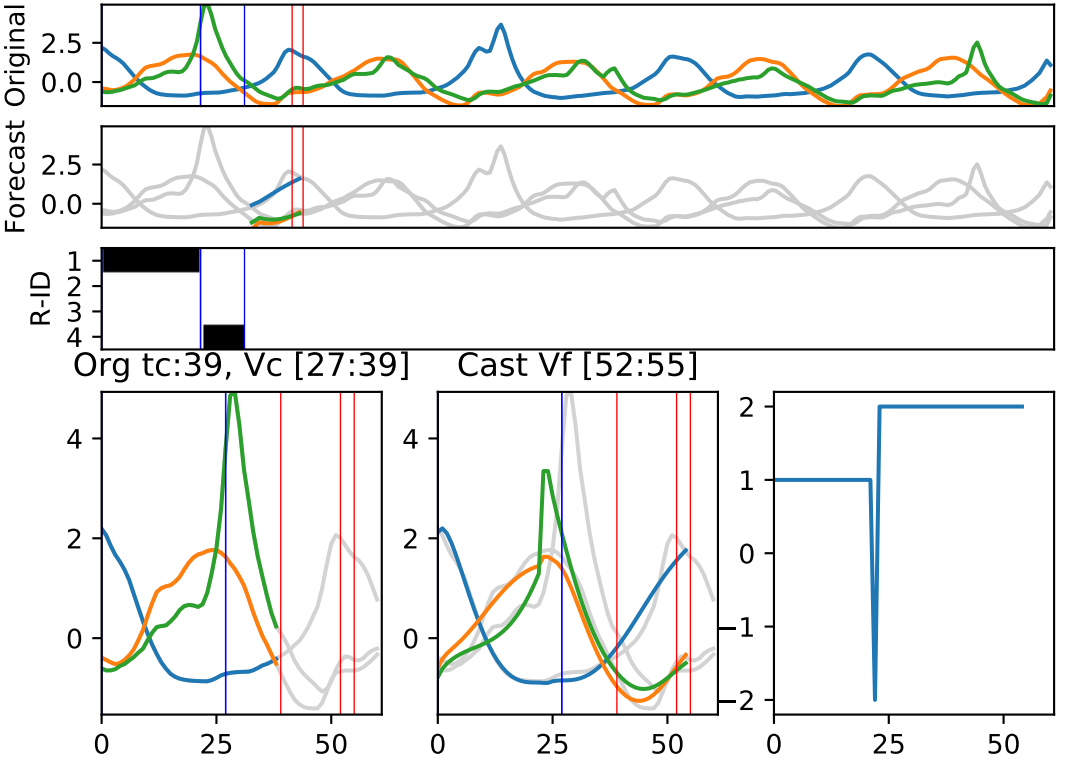
40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Forecast
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R-ID
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2
3
4
Org tc:39, Vc [27:39]
Cast Vf [52:55]
4
2
0
0
25
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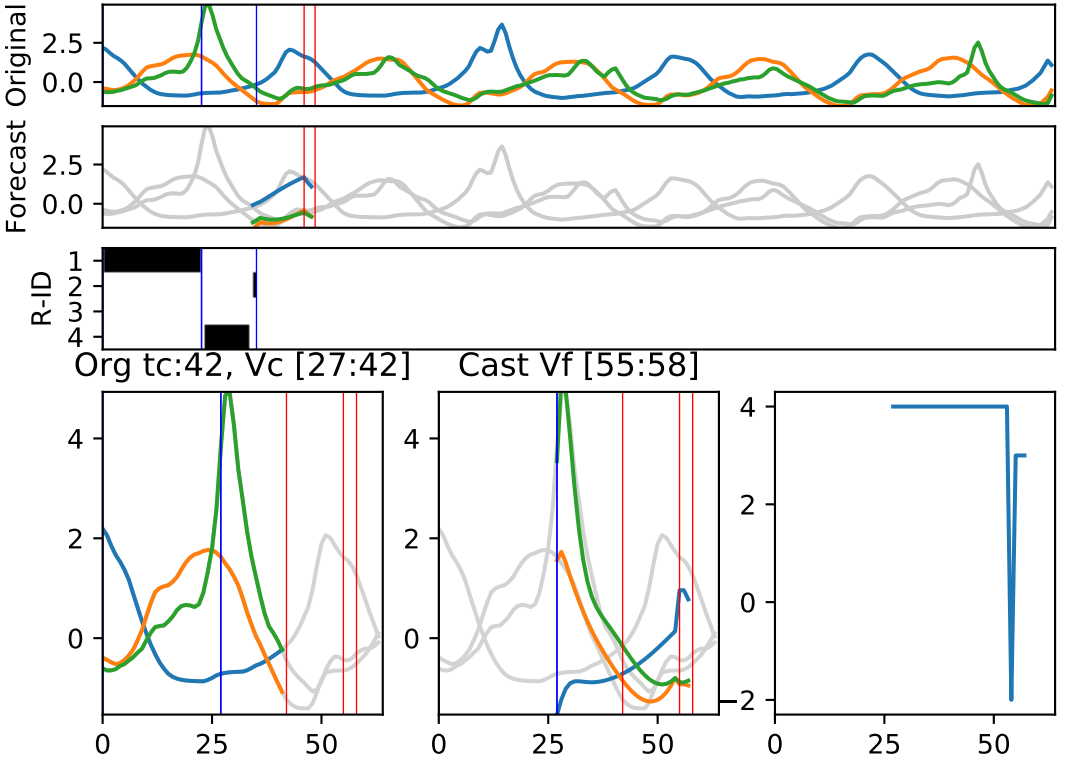
2
1
0
−1
−2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Forecast
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R-ID
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2
3
4
Org tc:42, Vc [27:42]
Cast Vf [55:58]
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2
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0
25
50
4
2
0
0
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50
4
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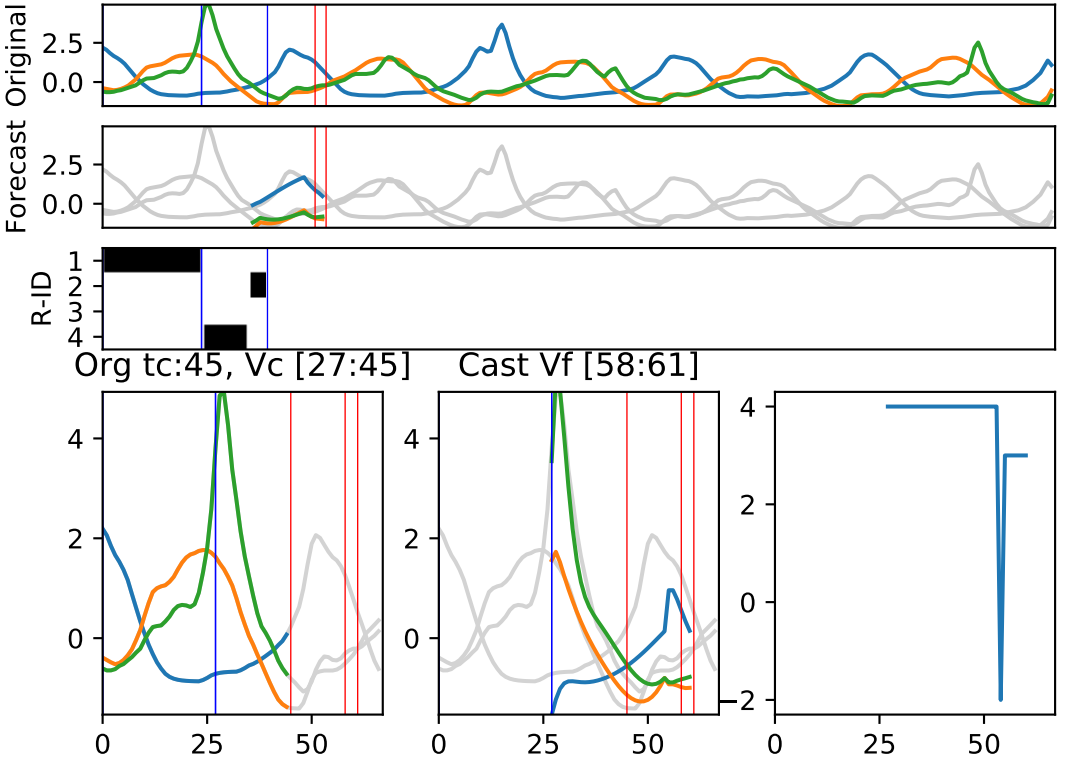
−2
0
25
50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Forecast
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R-ID
1
2
3
4
Org tc:45, Vc [27:45]
Cast Vf [58:61]
4
2
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0
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50
4
2
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0
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50
4
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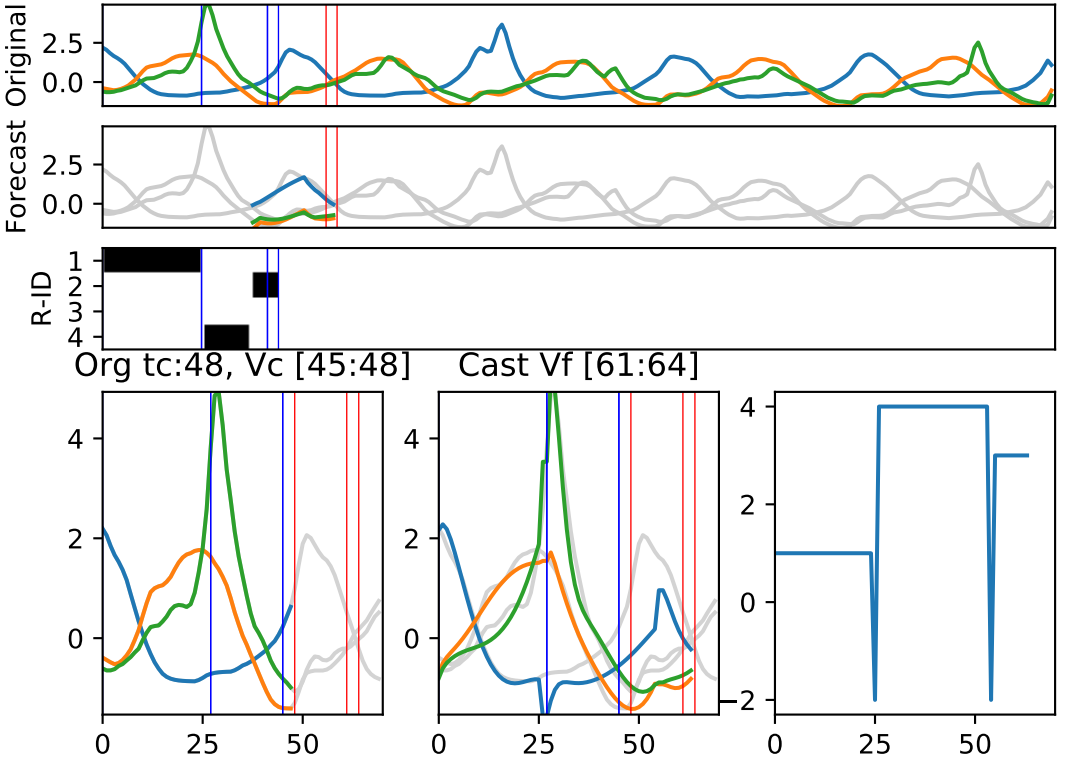
0
−2
0
25
50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Forecast
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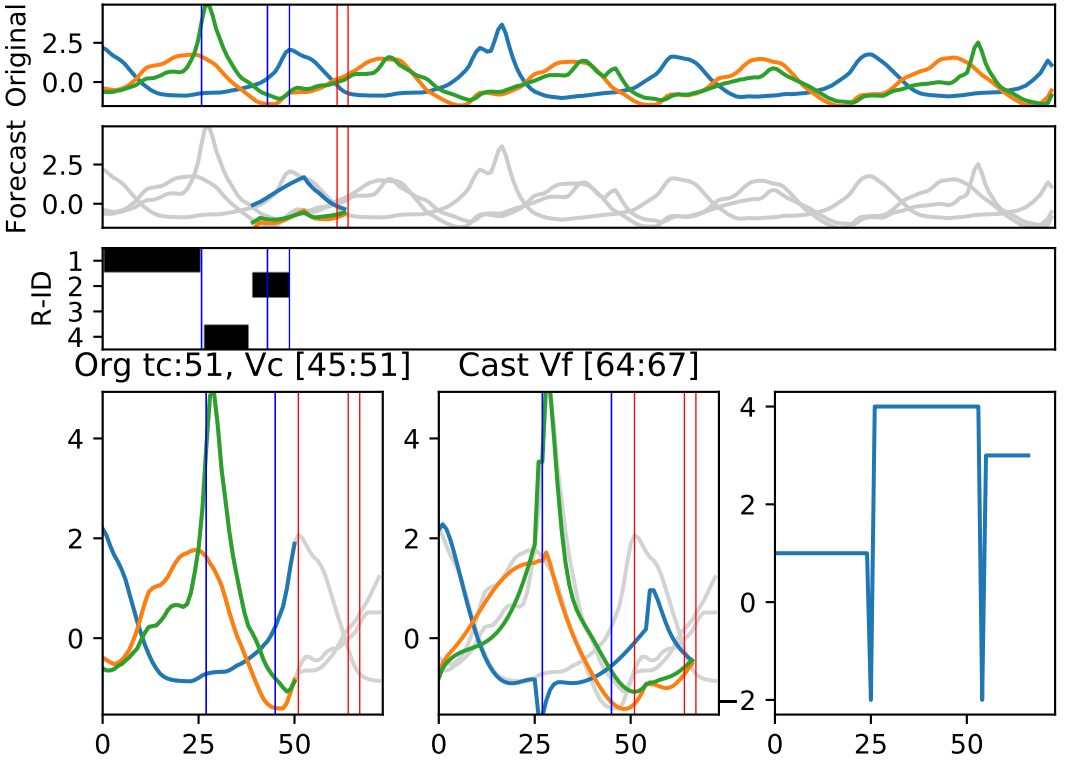
3
4
Org tc:48, Vc [45:48]
Cast Vf [61:64]
4
2
0
0
25
50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Forecast
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0.0
R-ID
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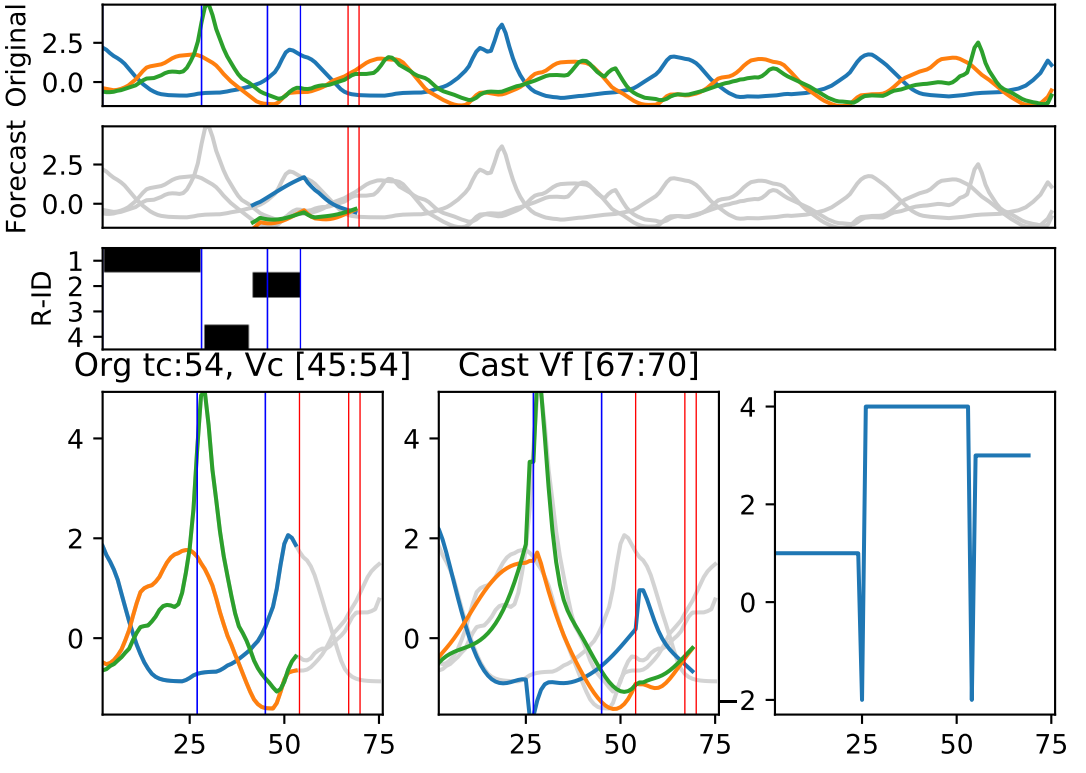
2
3
4
Org tc:51, Vc [45:51]
Cast Vf [64:67]
4
2
0
0
25
50
4
2
0
0
25
50
4
2
0
−2
0
25
50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R-ID
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2
3
4
Org tc:54, Vc [45:54]
Cast Vf [67:70]
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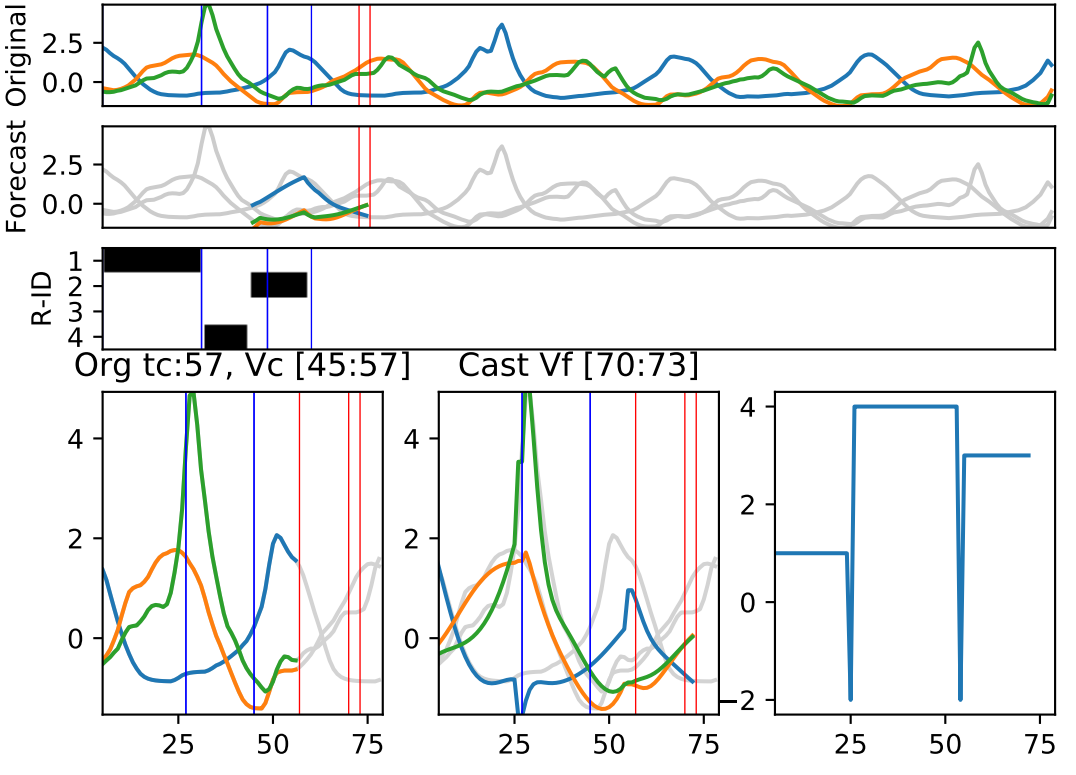
25
50
75
4
2
0
25
50
75
4
2
0
−2
25
50
75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Forecast
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0.0
R-ID
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2
3
4
Org tc:57, Vc [45:57]
Cast Vf [70:73]
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25
50
75
4
2
0
25
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75
4
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−2
25
50
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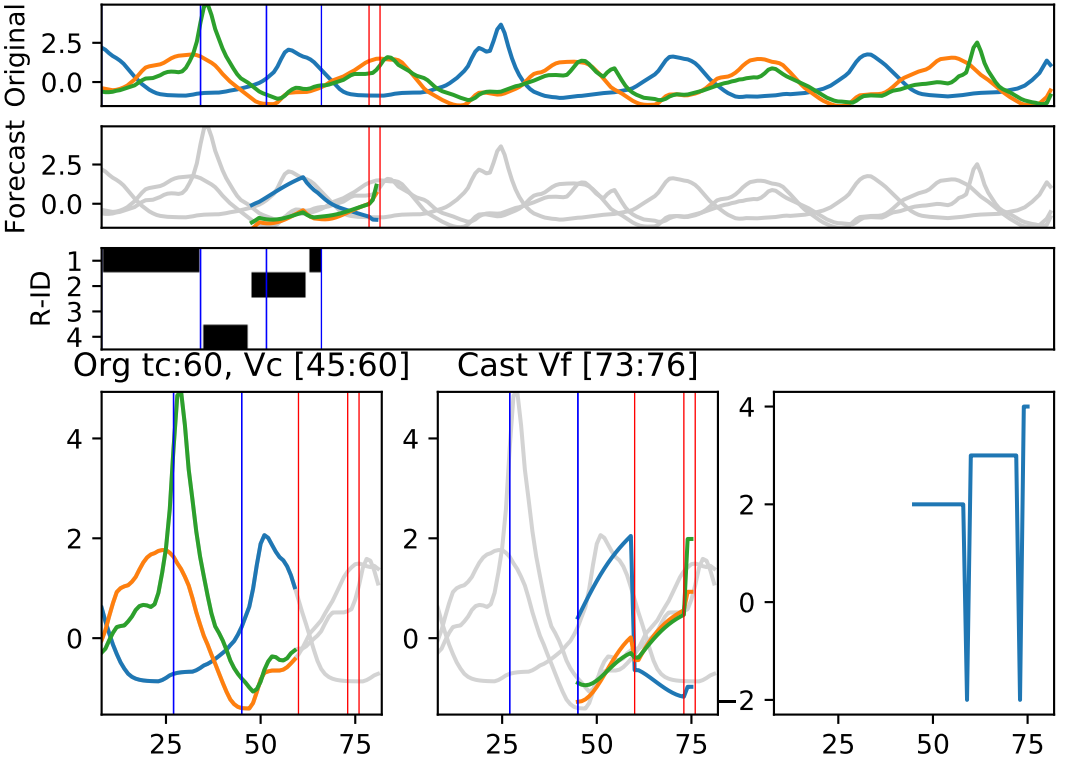
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R-ID
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2
3
4
Org tc:60, Vc [45:60]
Cast Vf [73:76]
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25
50
75
4
2
0
25
50
75
4
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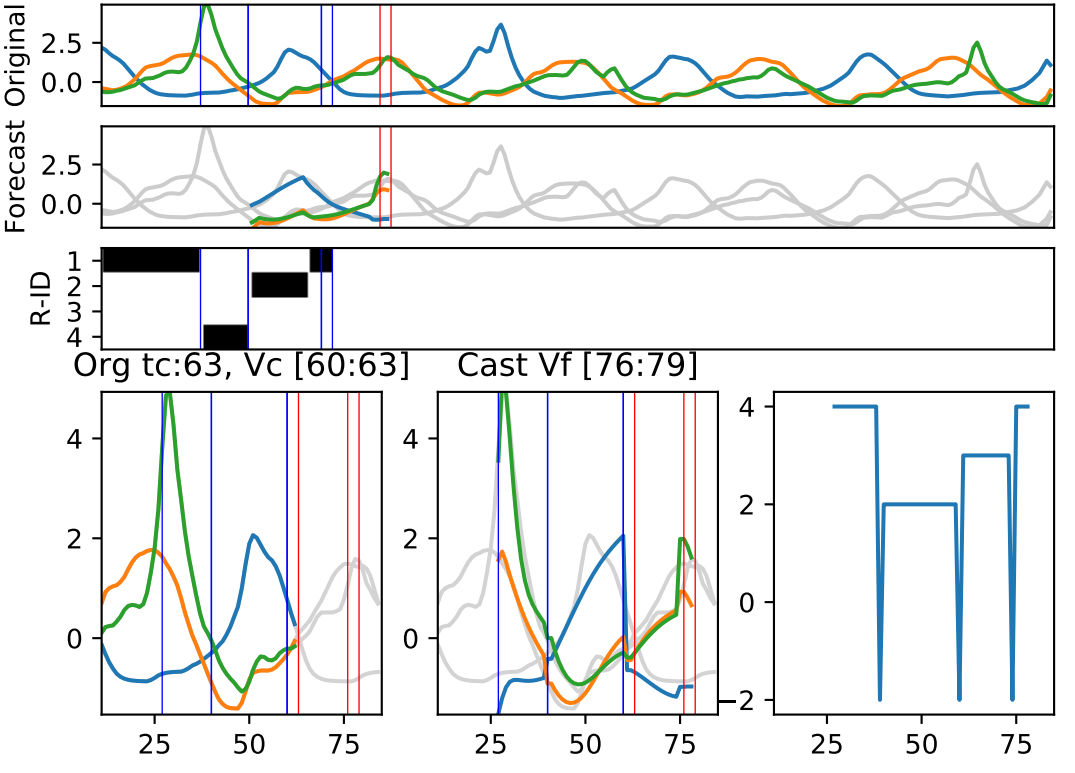
−2
25
50
75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Forecast
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R-ID
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2
3
4
Org tc:63, Vc [60:63]
Cast Vf [76:79]
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50
75
4
2
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25
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75
4
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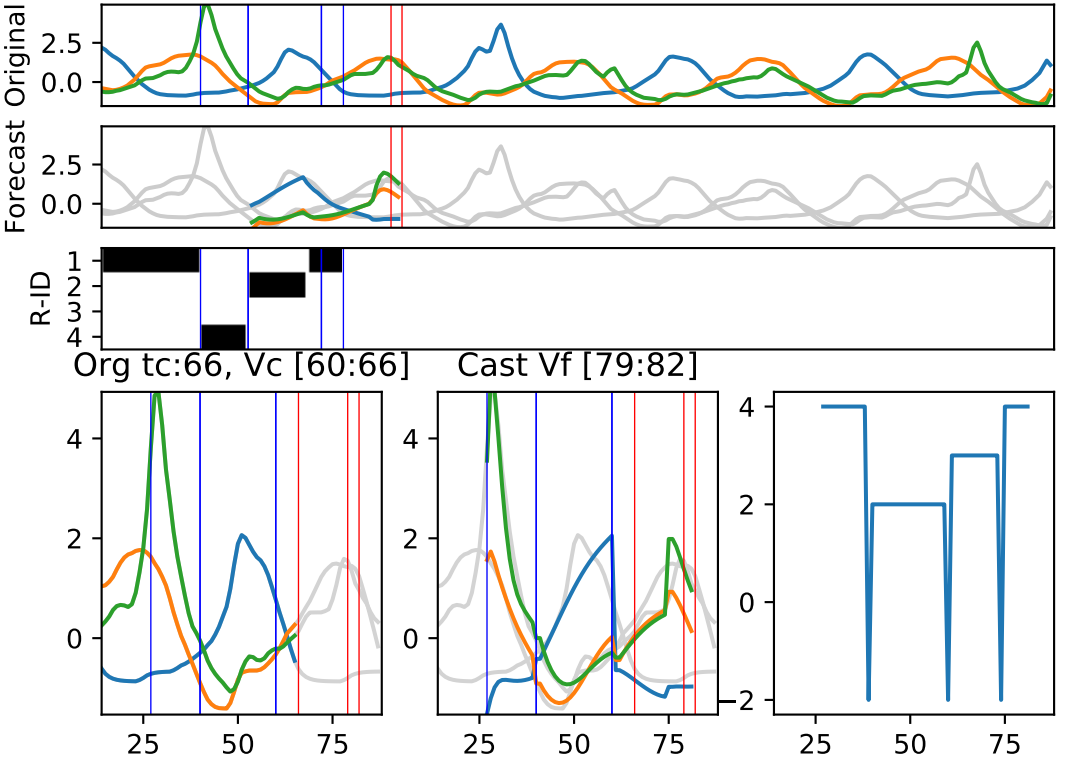
−2
25
50
75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R-ID
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2
3
4
Org tc:66, Vc [60:66]
Cast Vf [79:82]
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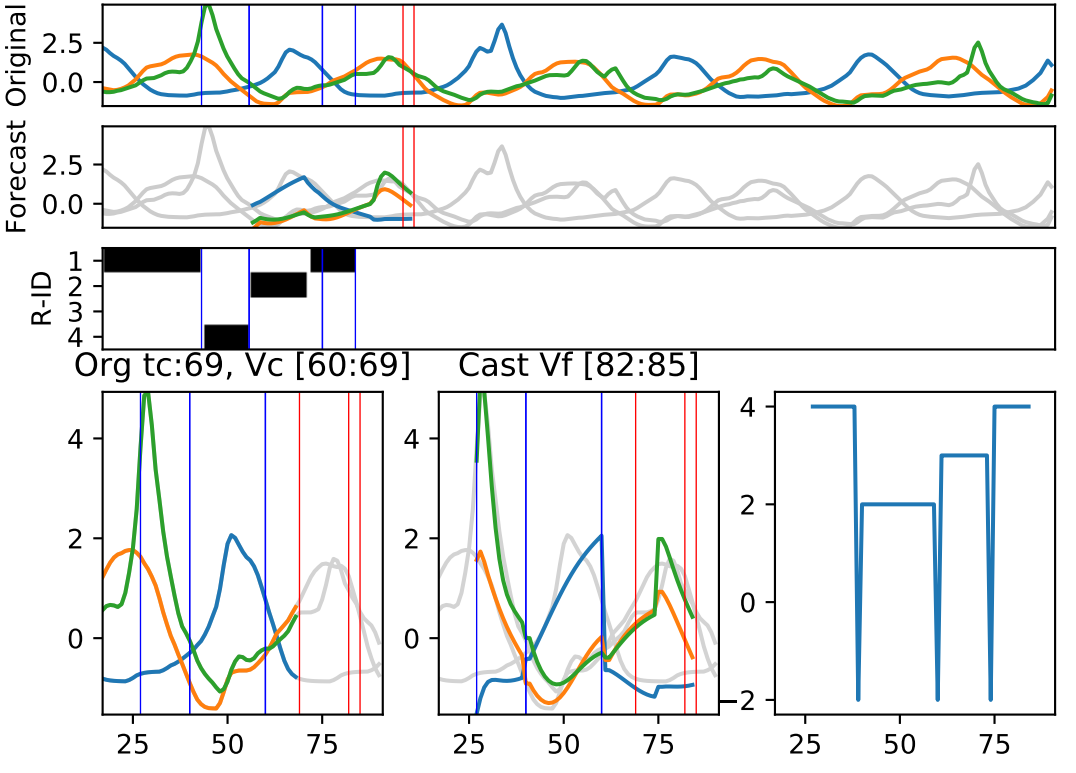
25
50
75
4
2
0
25
50
75
4
2
0
−2
25
50
75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2
3
4
Org tc:69, Vc [60:69]
Cast Vf [82:85]
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50
75
4
2
0
25
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75
4
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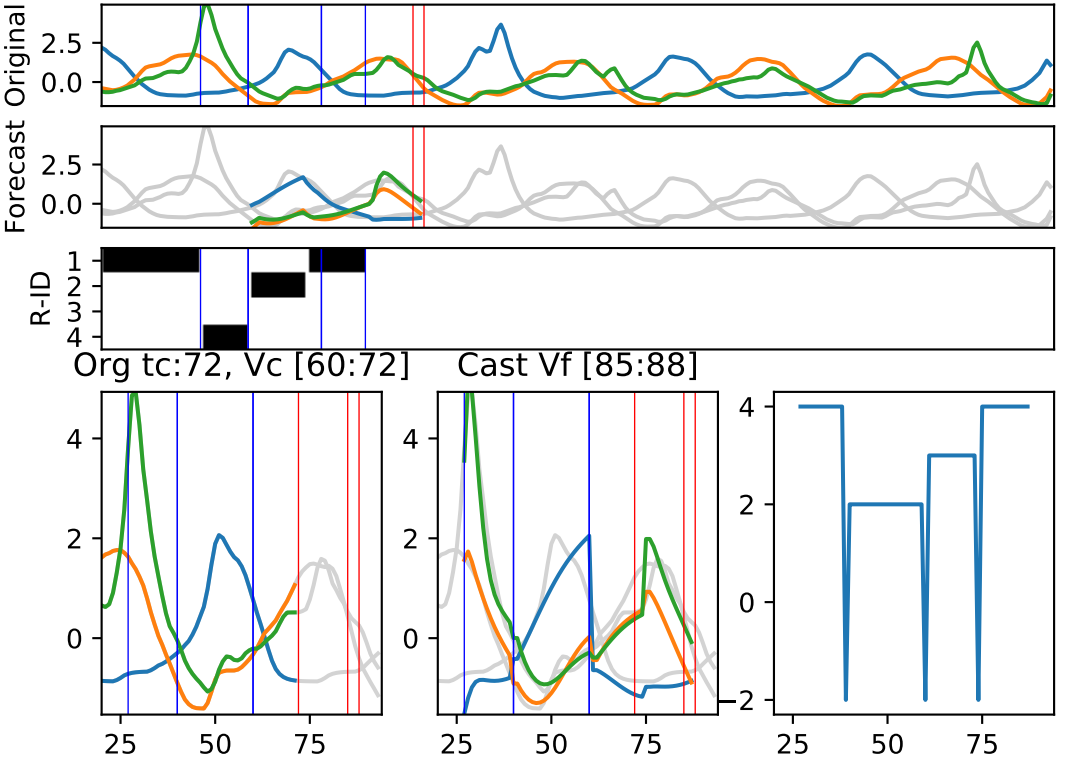
−2
25
50
75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Forecast
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R-ID
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2
3
4
Org tc:72, Vc [60:72]
Cast Vf [85:88]
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50
75
4
2
0
25
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75
4
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−2
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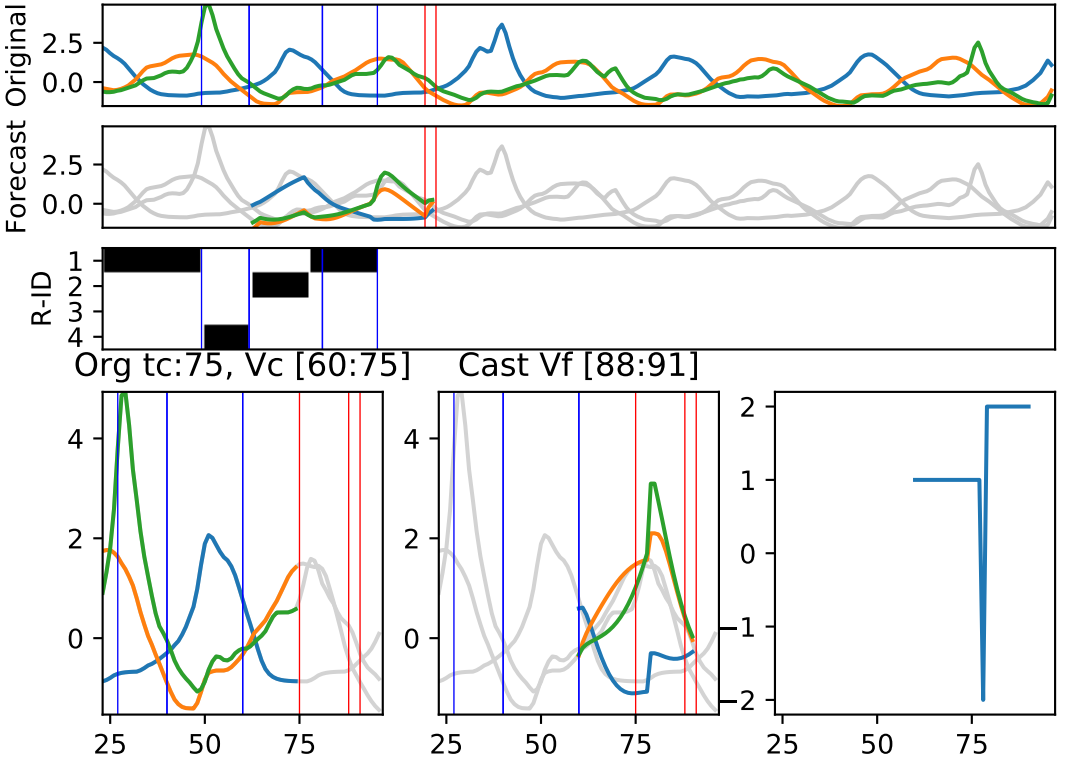
50
75


Original
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Forecast
2.5
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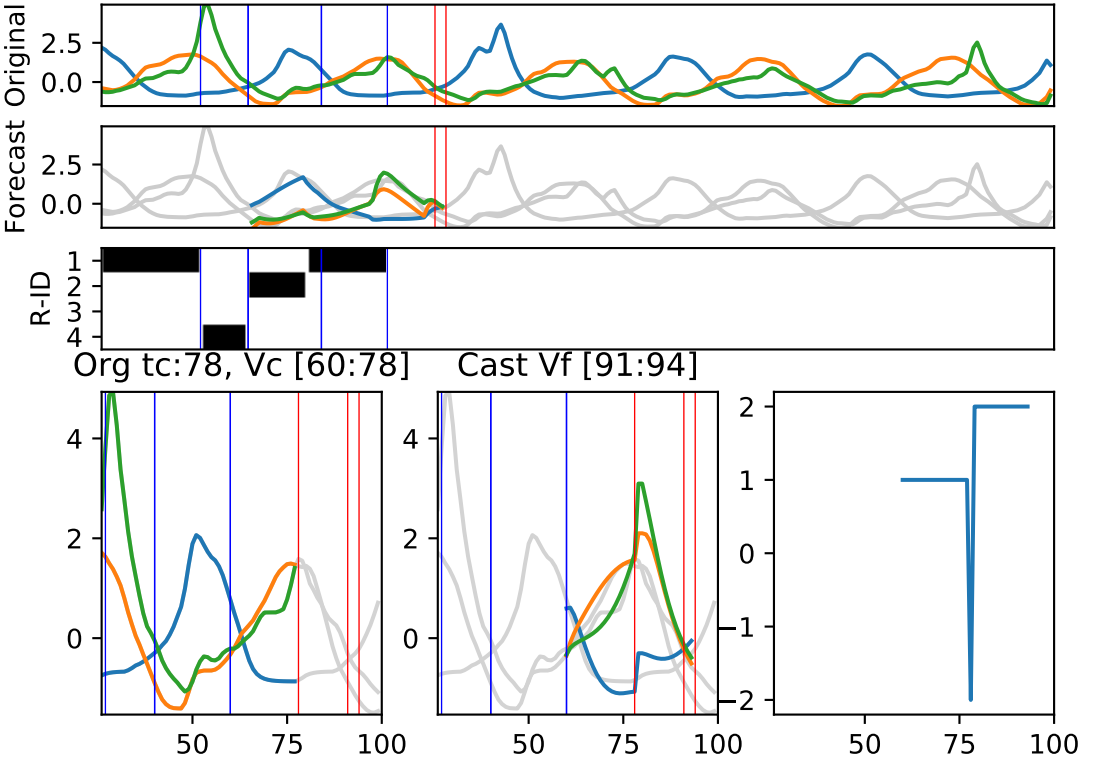
R-ID
1
2
3
4
Org tc:75, Vc [60:75]
Cast Vf [88:91]
4
2
0
25
50
75
2
1
0
−1
−2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Forecast
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R-ID
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3
4
Org tc:78, Vc [60:78]
Cast Vf [91:94]
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75
100
2
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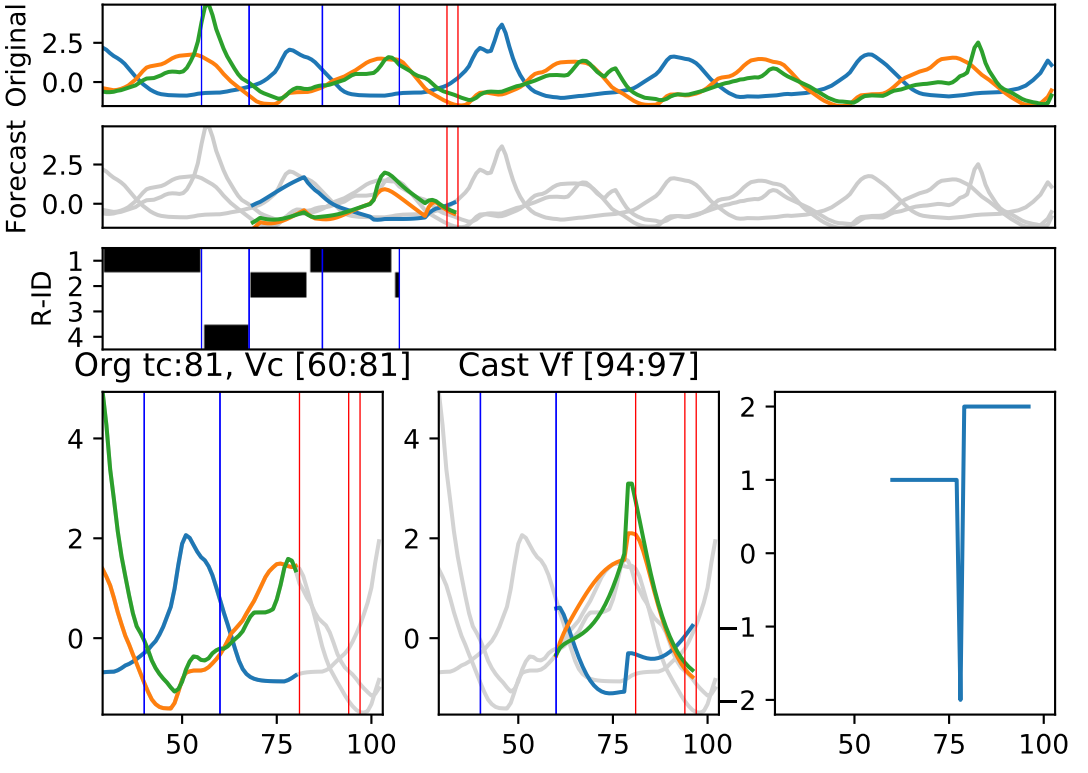
0
−1
−2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2
3
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Org tc:81, Vc [60:81]
Cast Vf [94:97]
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75
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2
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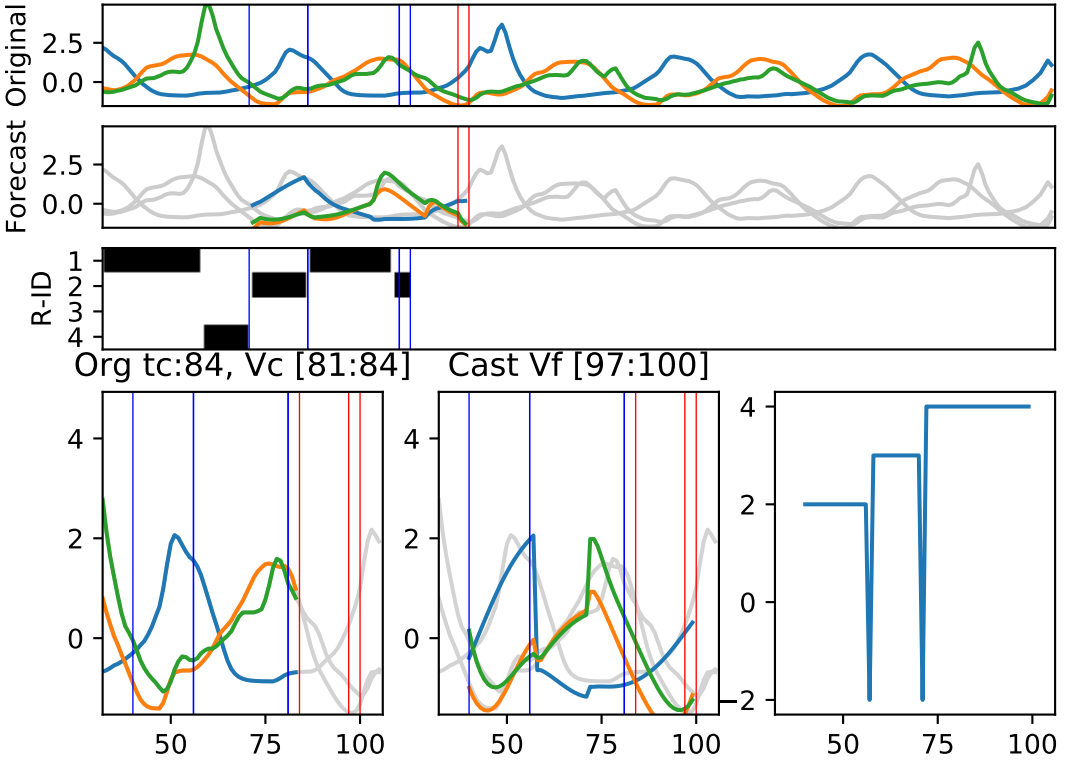
0
−1
−2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4
Org tc:84, Vc [81:84]
Cast Vf [97:100]
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4
2
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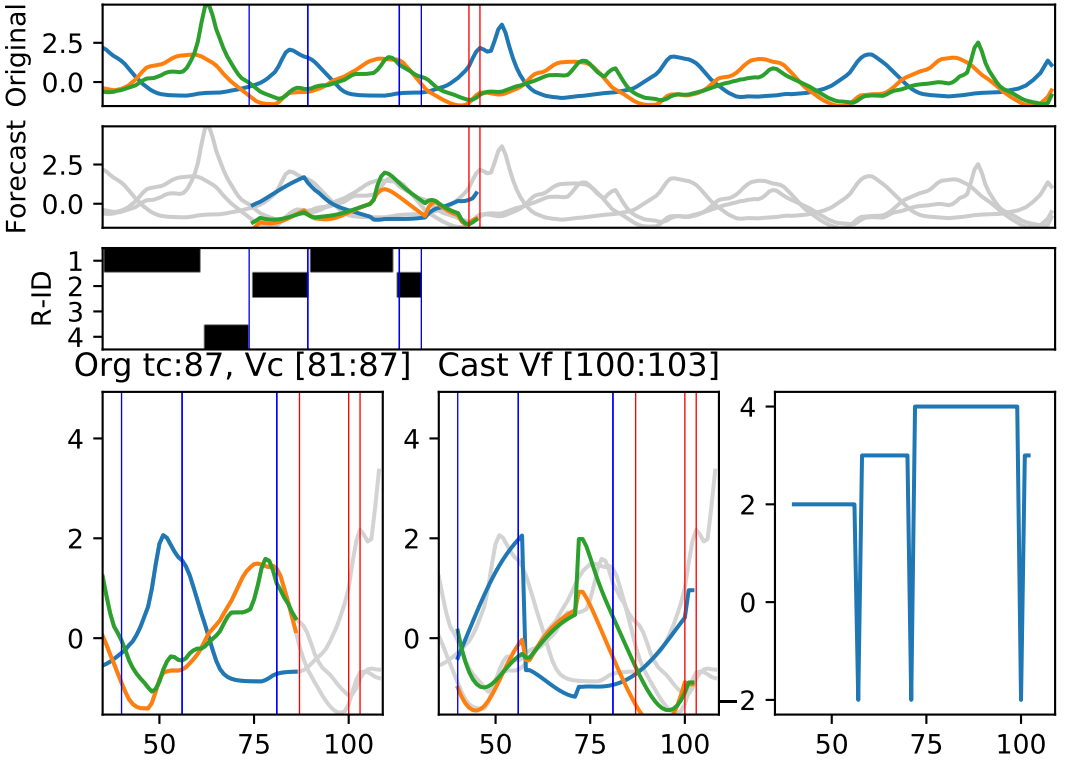
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Org tc:87, Vc [81:87]
Cast Vf [100:103]
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100
4
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4
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75
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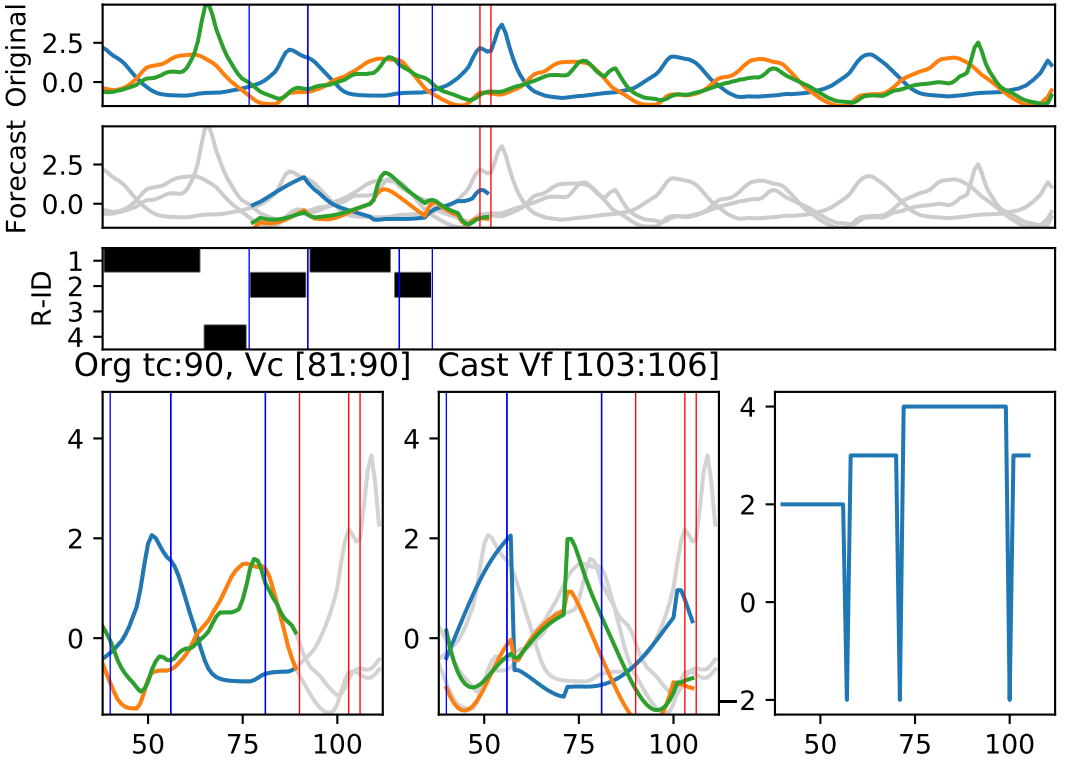
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R-ID
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2
3
4
Org tc:90, Vc [81:90]
Cast Vf [103:106]
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100
4
2
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100
4
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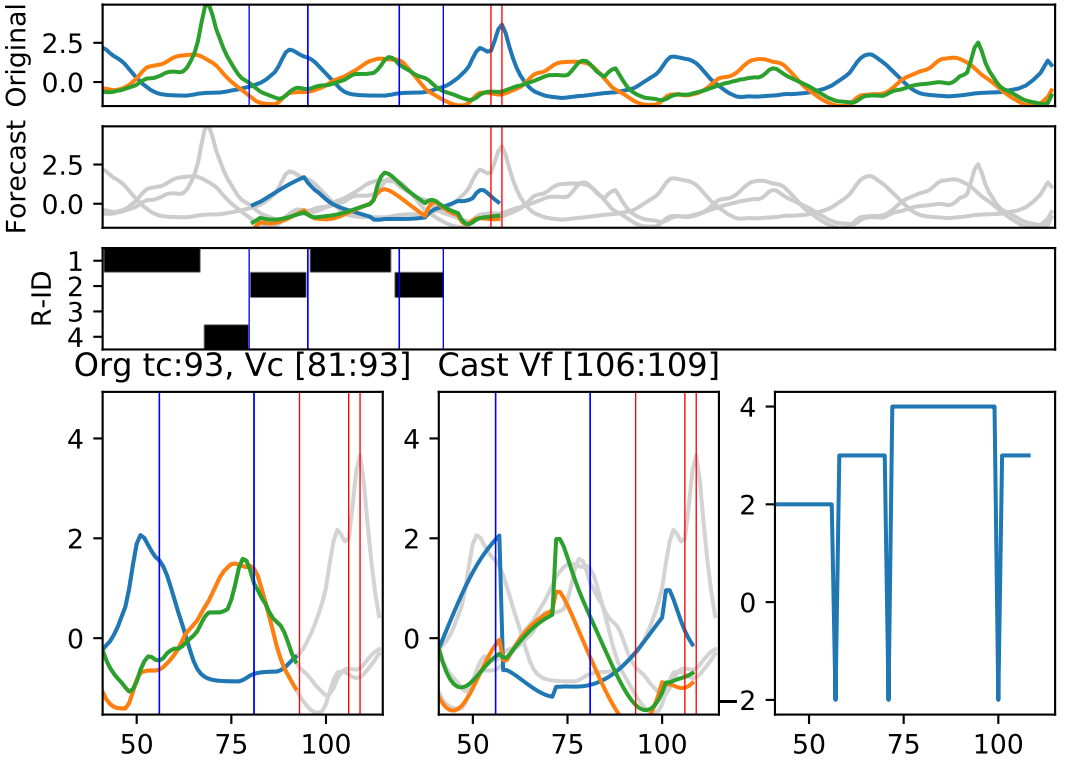
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2
3
4
Org tc:93, Vc [81:93]
Cast Vf [106:109]
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4
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100
4
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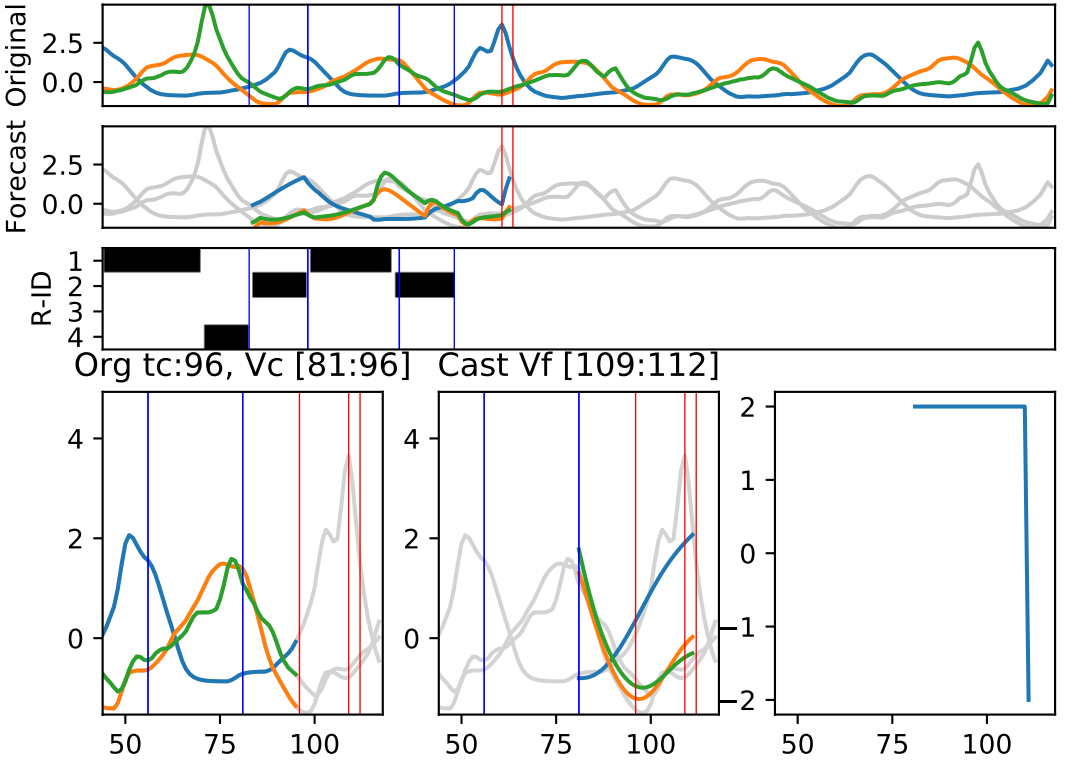
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R-ID
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2
3
4
Org tc:96, Vc [81:96]
Cast Vf [109:112]
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75
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2
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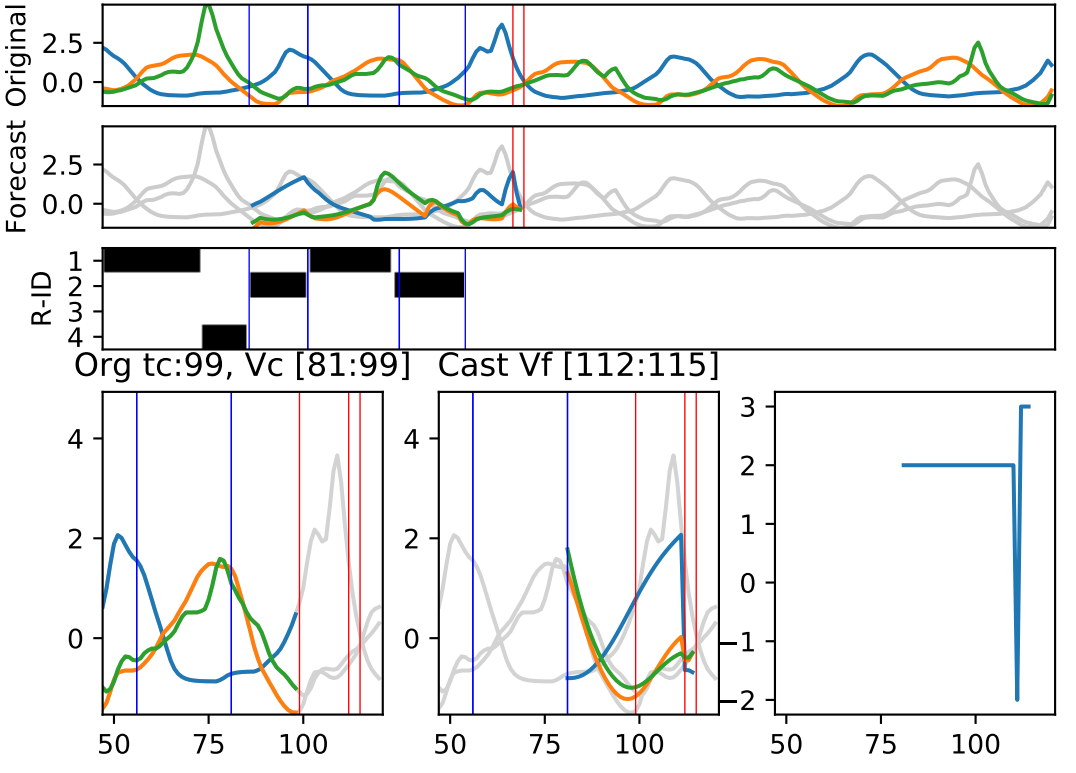
−1
−2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Forecast
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R-ID
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2
3
4
Org tc:99, Vc [81:99]
Cast Vf [112:115]
4
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75
100
3
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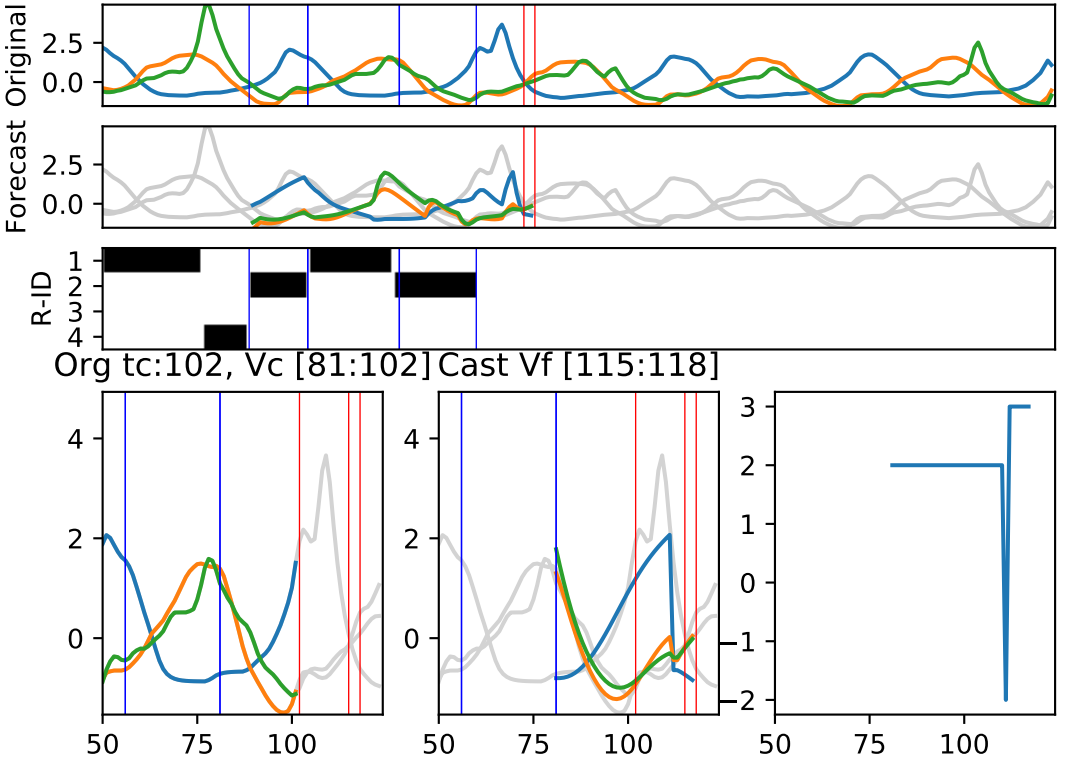
0
−1
−2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R-ID
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2
3
4
Org tc:102, Vc [81:102]
Cast Vf [115:118]
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75
100
3
2
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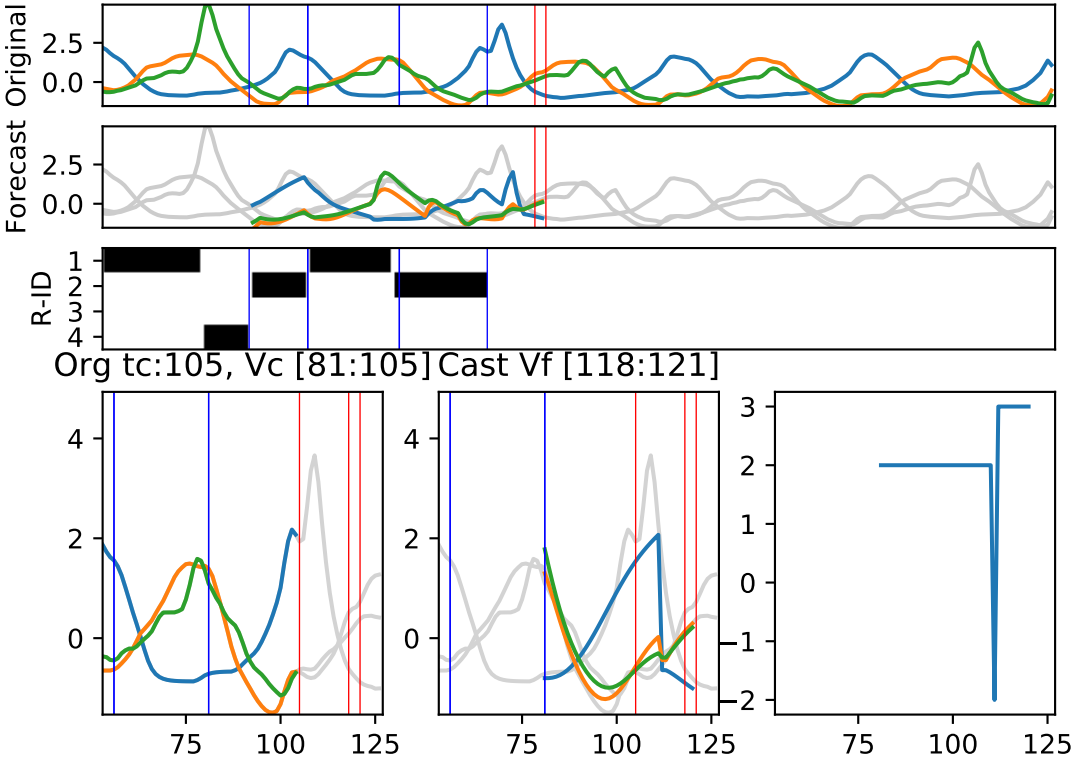
0
−1
−2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Forecast
2.5
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R-ID
1
2
3
4
Org tc:105, Vc [81:105]
Cast Vf [118:121]
4
2
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75
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125
4
2
0
75
100
125
3
2
1
0
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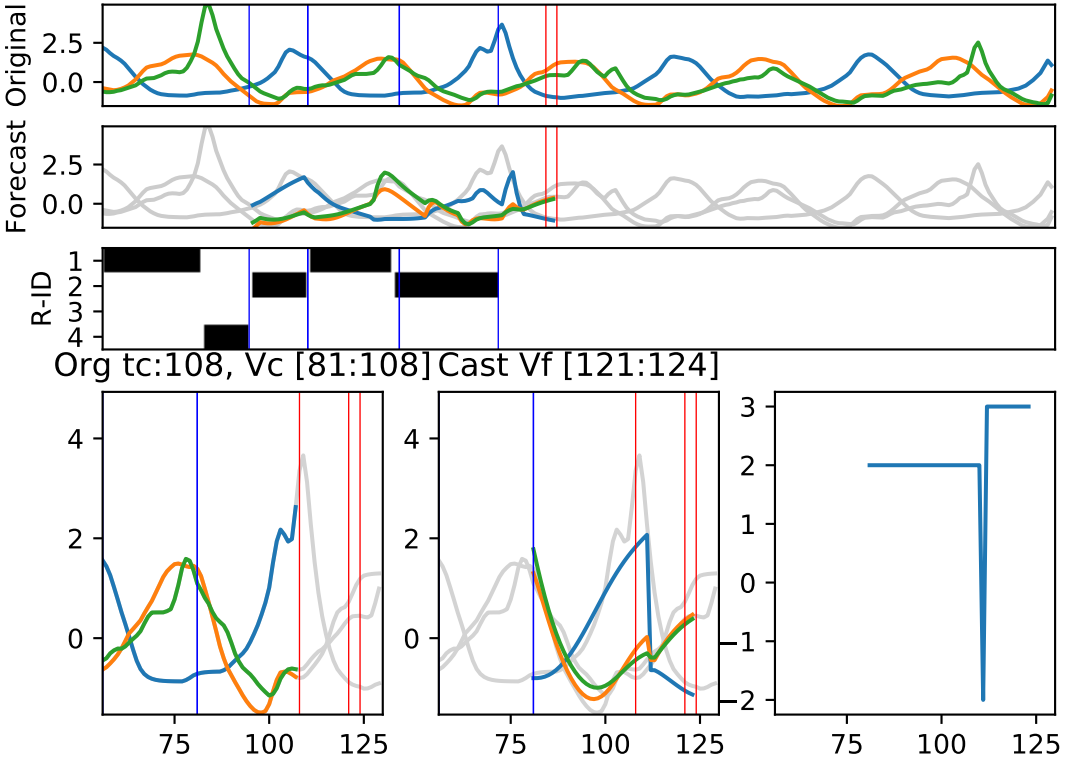
−2
75
100
125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Forecast
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R-ID
1
2
3
4
Org tc:108, Vc [81:108]
Cast Vf [121:124]
4
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75
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125
4
2
0
75
100
125
3
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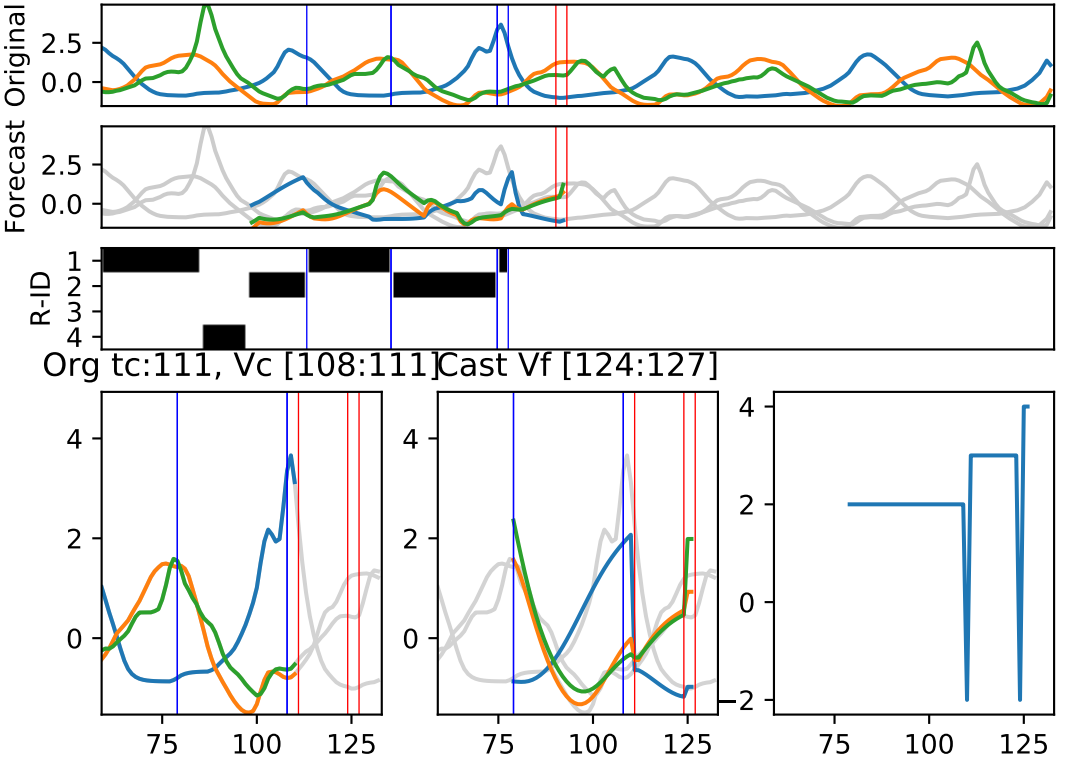
−2
75
100
125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Forecast
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R-ID
1
2
3
4
Org tc:111, Vc [108:111]
Cast Vf [124:127]
4
2
0
75
100
125
4
2
0
75
100
125
4
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−2
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100
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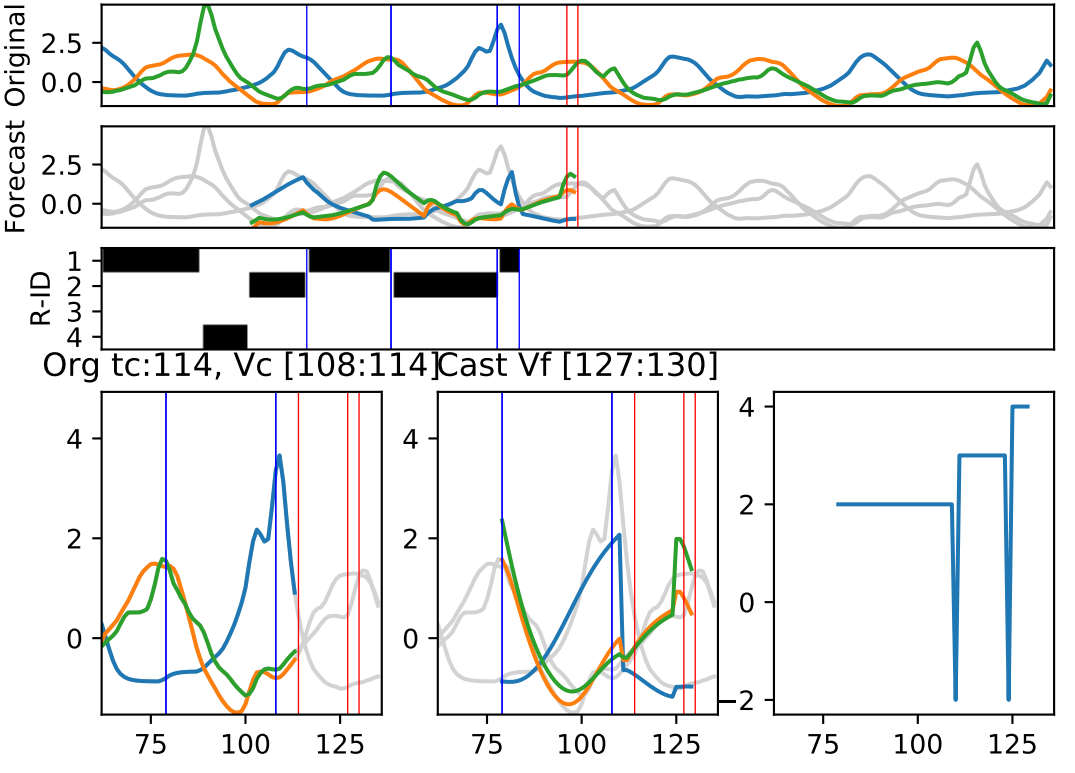
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Forecast
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R-ID
1
2
3
4
Org tc:114, Vc [108:114]
Cast Vf [127:130]
4
2
0
75
100
125
4
2
0
75
100
125
4
2
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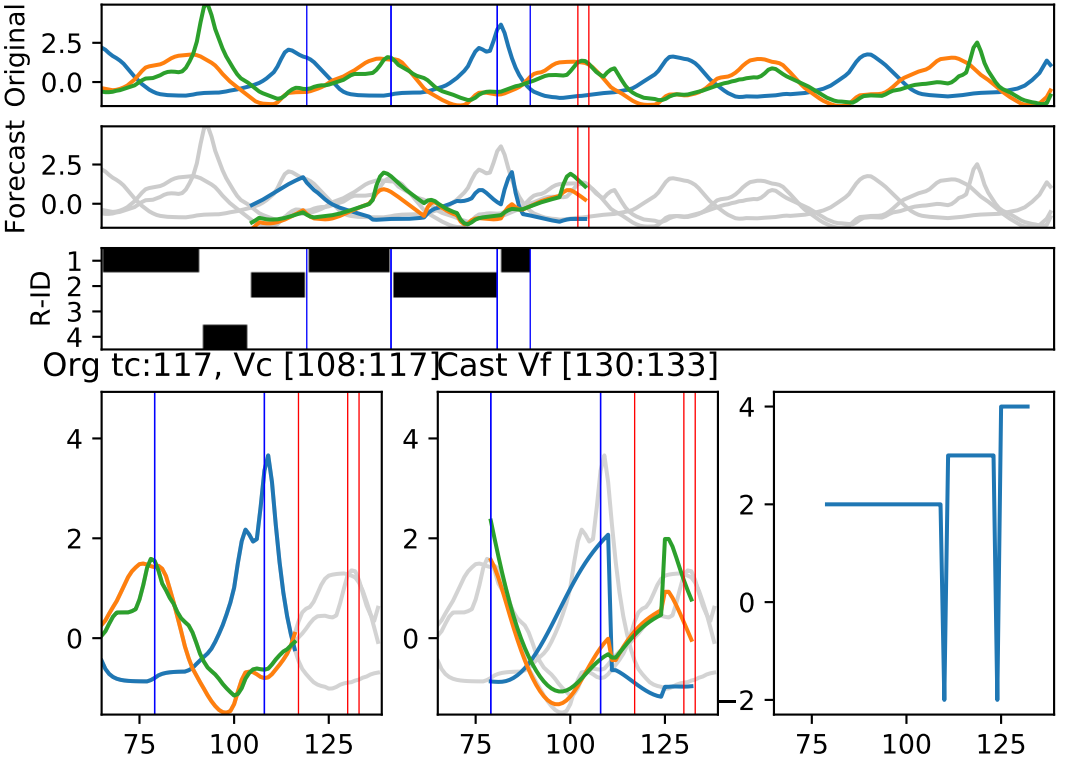
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Forecast
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R-ID
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2
3
4
Org tc:117, Vc [108:117]
Cast Vf [130:133]
4
2
0
75
100
125
4
2
0
75
100
125
4
2
0
−2
75
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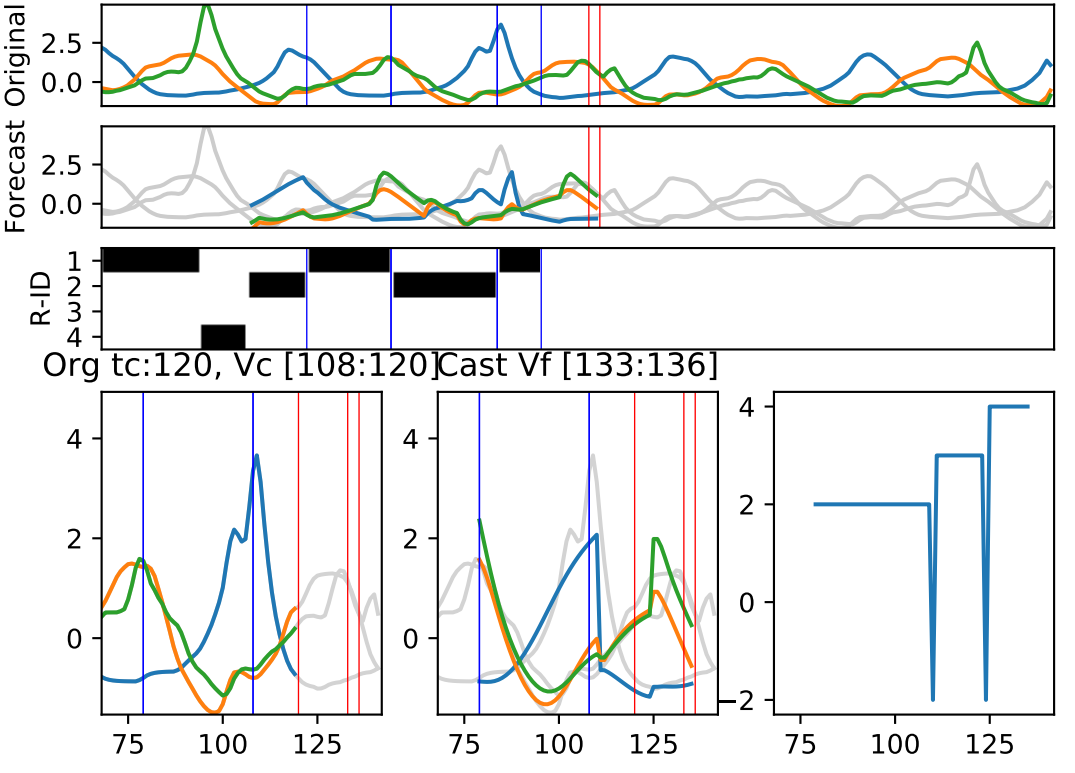
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Org tc:120, Vc [108:120]
Cast Vf [133:136]
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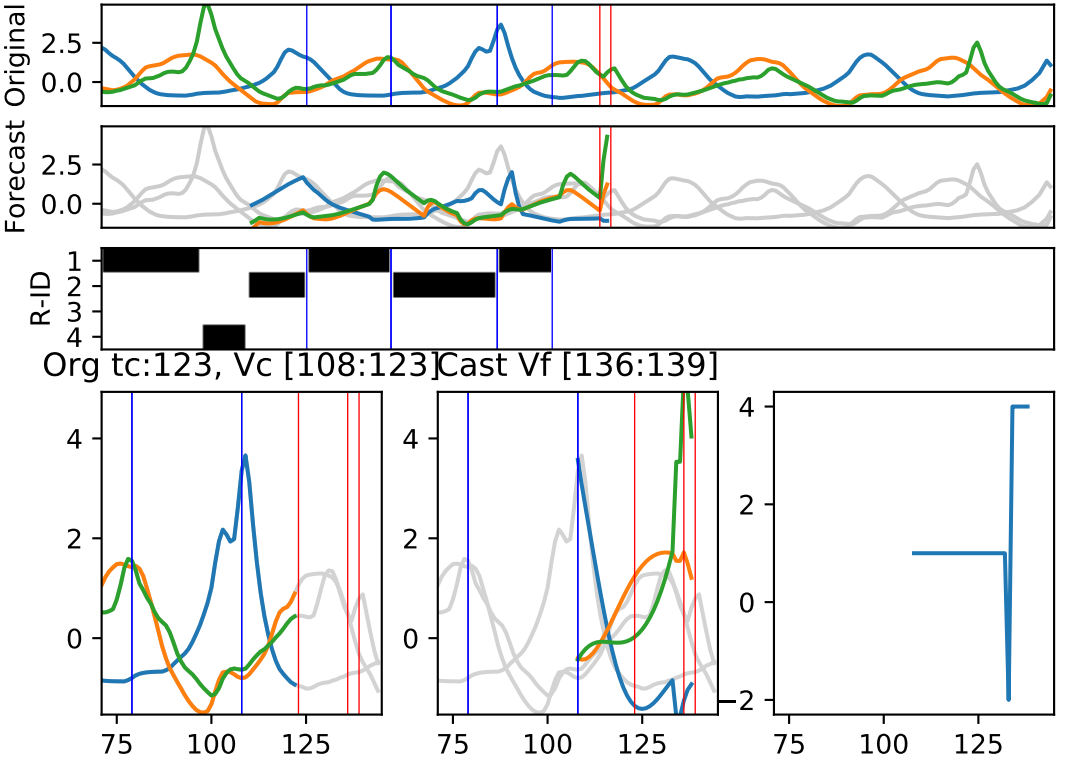
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Cast Vf [136:139]
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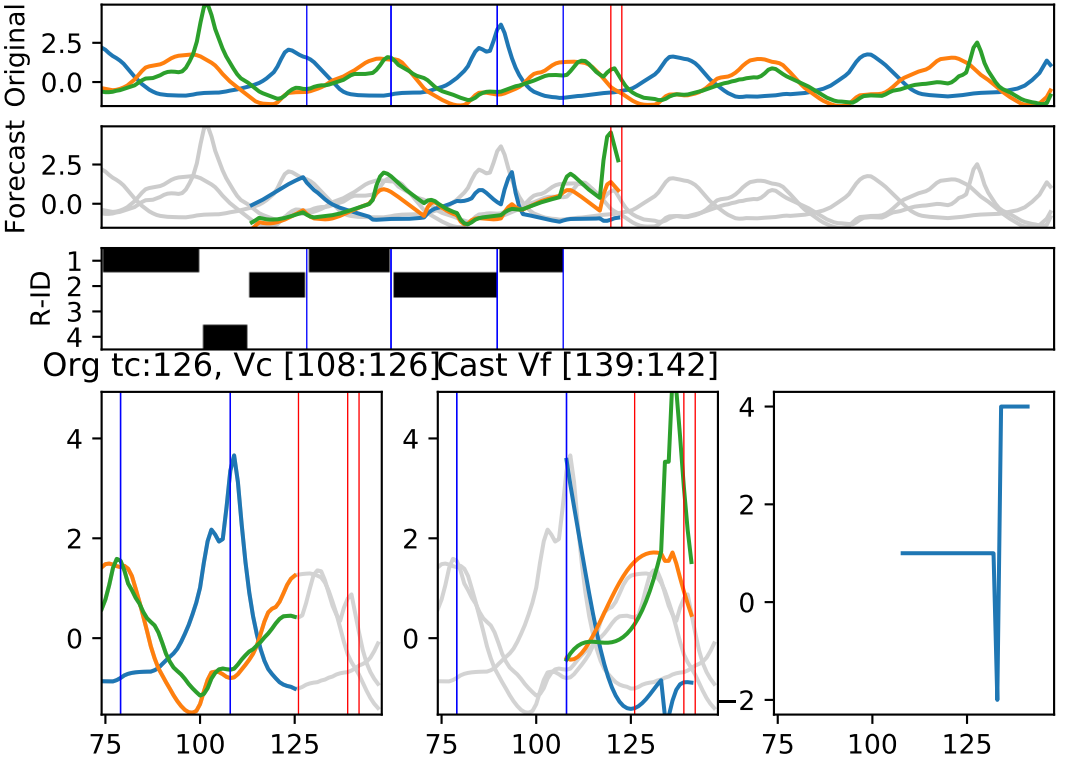
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Org tc:126, Vc [108:126]
Cast Vf [139:142]
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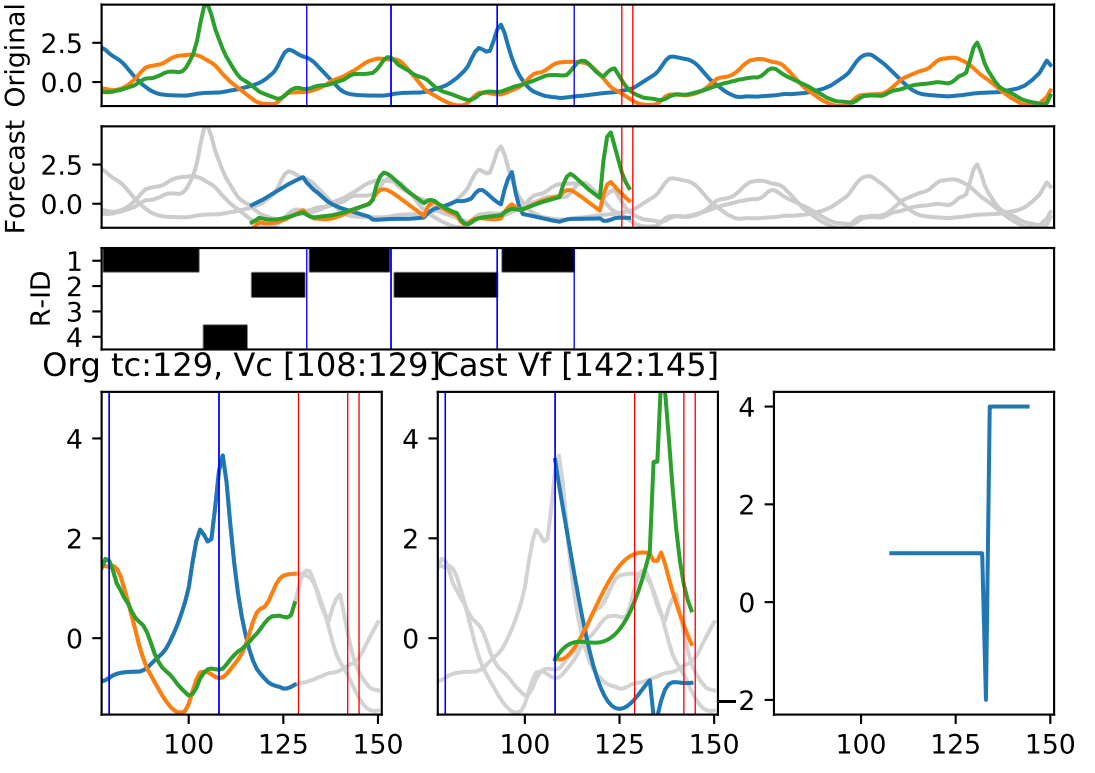
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Org tc:129, Vc [108:129]
Cast Vf [142:145]
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100
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4
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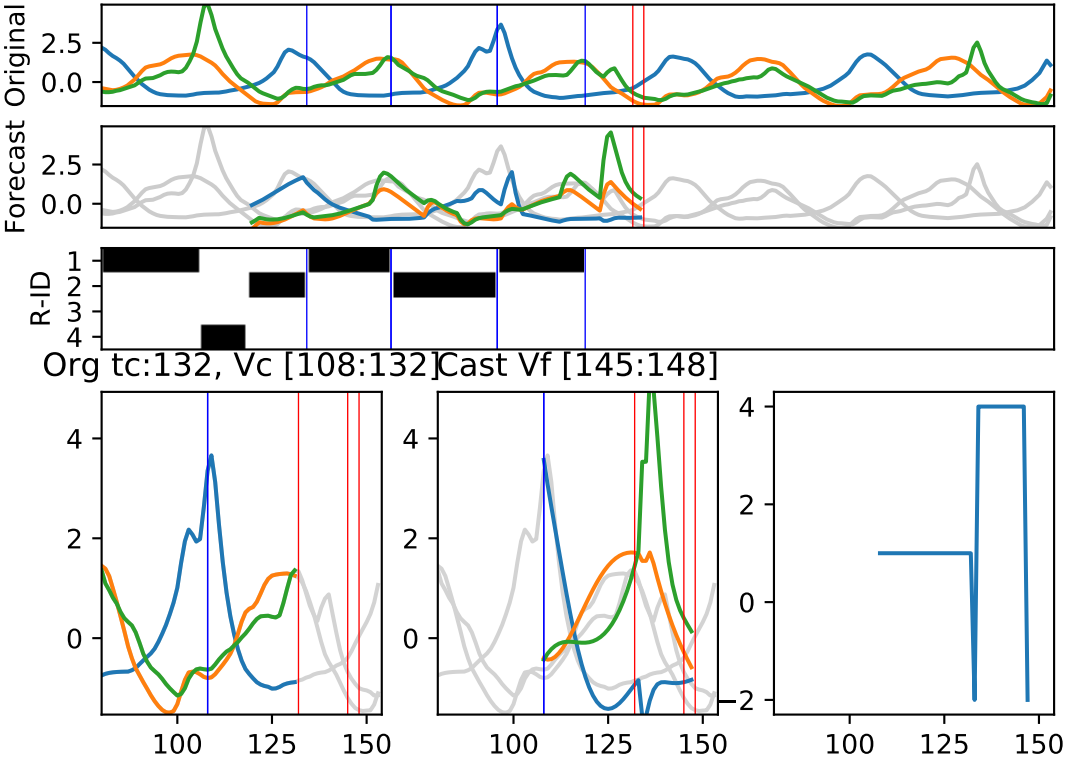
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4
Org tc:132, Vc [108:132]
Cast Vf [145:148]
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125
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4
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100
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150
4
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125
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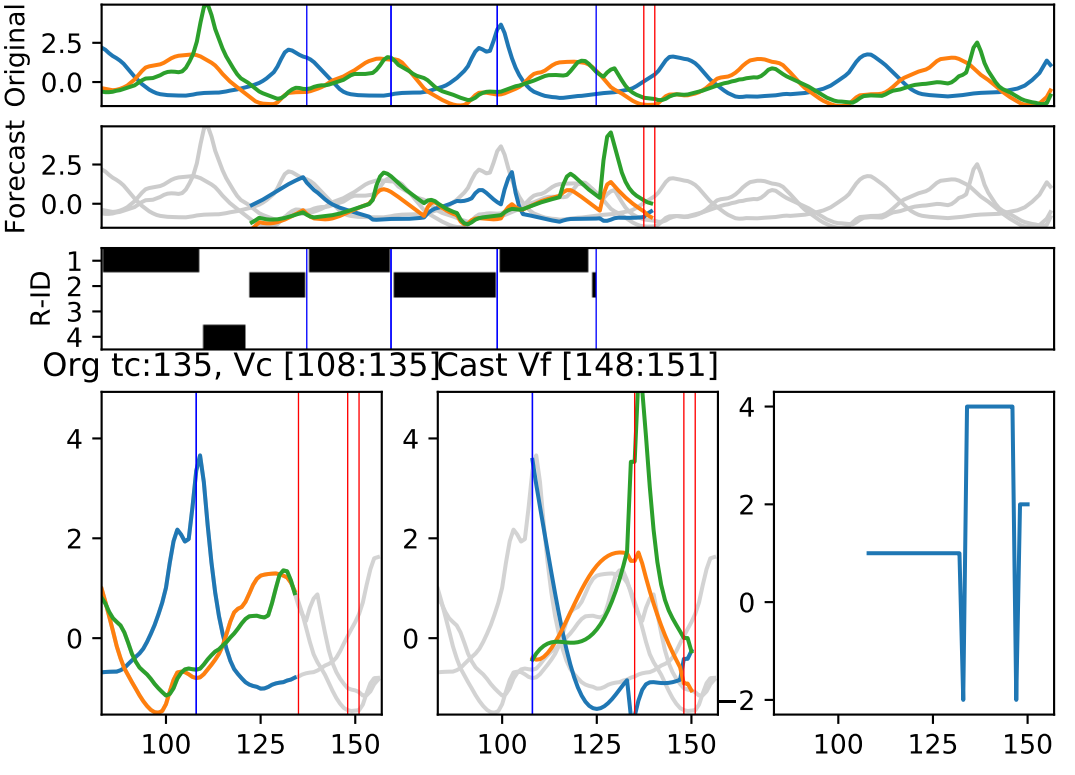
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4
Org tc:135, Vc [108:135]
Cast Vf [148:151]
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4
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4
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125
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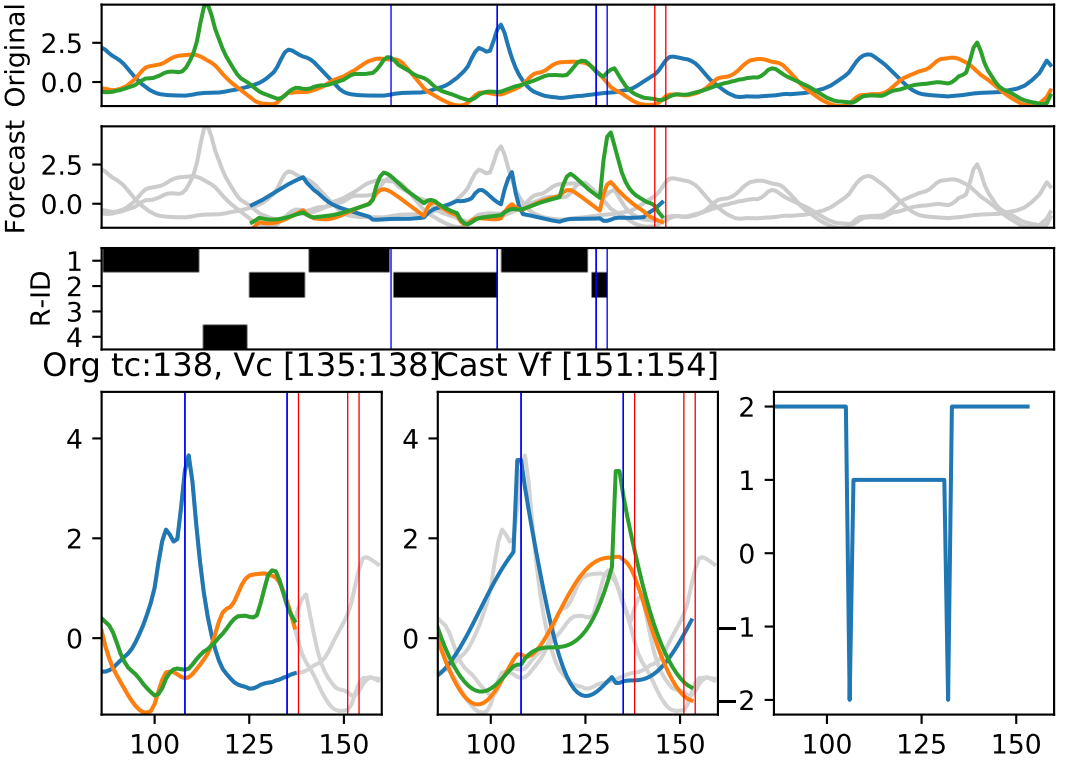
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Forecast
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4
Org tc:138, Vc [135:138]
Cast Vf [151:154]
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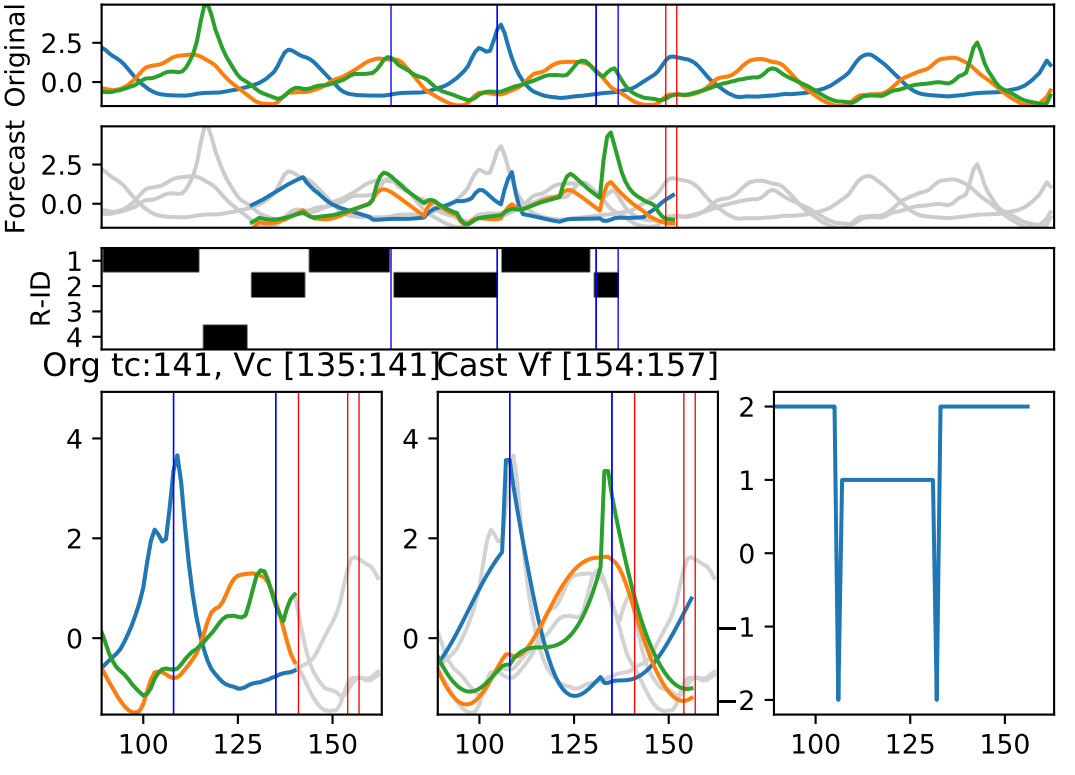
125
150
2
1
0
−1
−2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2
3
4
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Cast Vf [154:157]
4
2
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100
125
150
2
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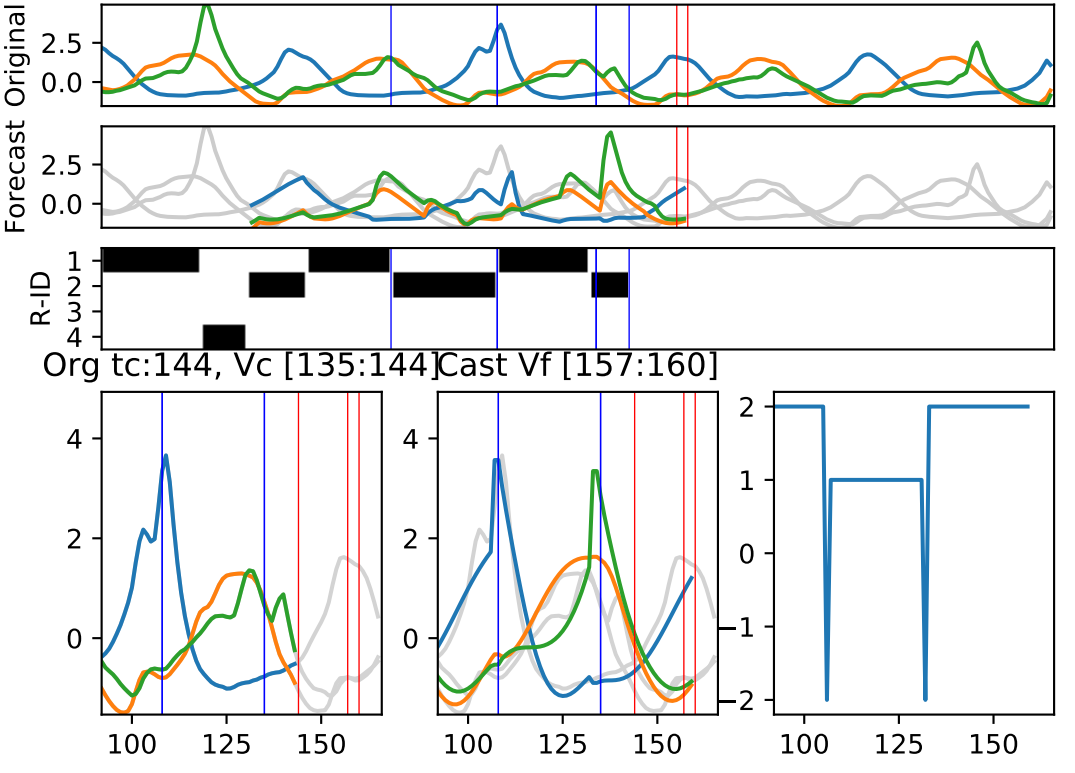
−1
−2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R-ID
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2
3
4
Org tc:144, Vc [135:144]
Cast Vf [157:160]
4
2
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100
125
150
2
1
0
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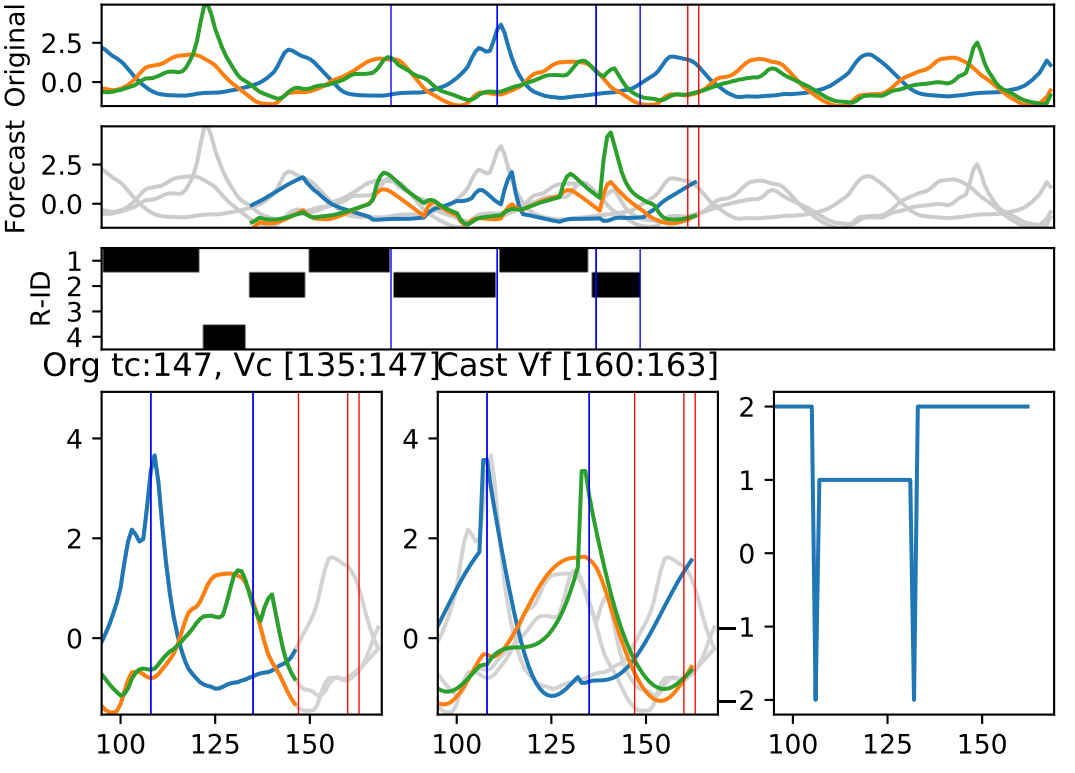
−2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2
3
4
Org tc:147, Vc [135:147]
Cast Vf [160:163]
4
2
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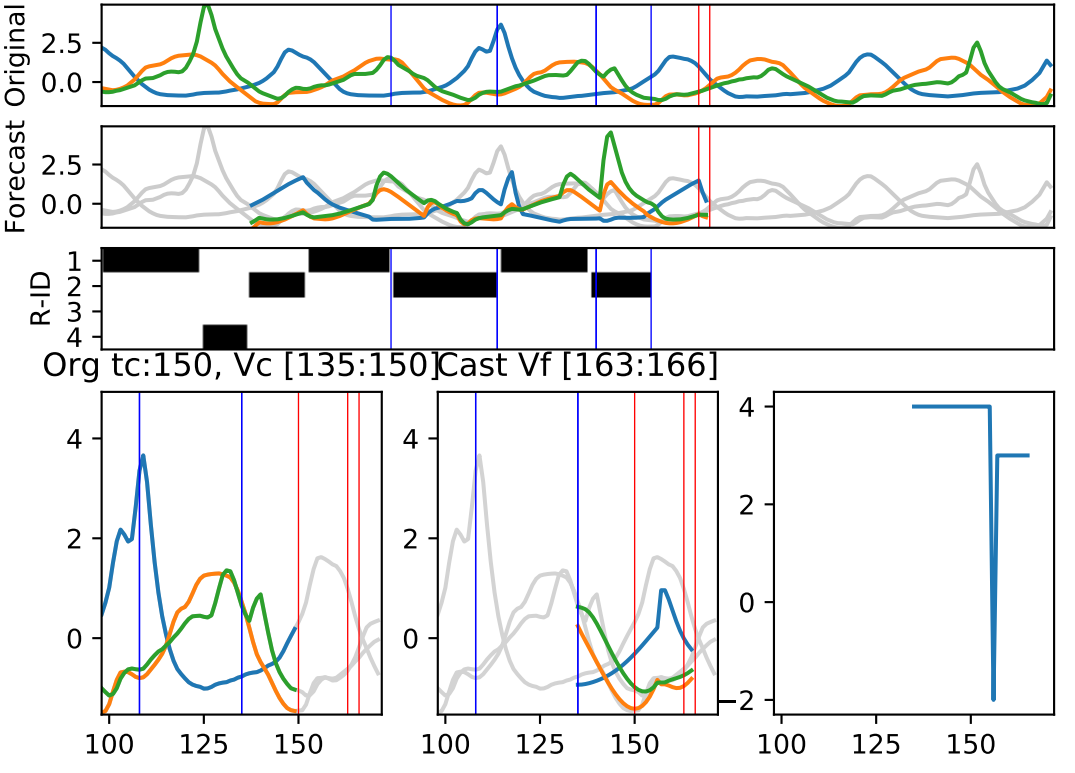
100
125
150
2
1
0
−1
−2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4
Org tc:150, Vc [135:150]
Cast Vf [163:166]
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150
4
2
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100
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150
4
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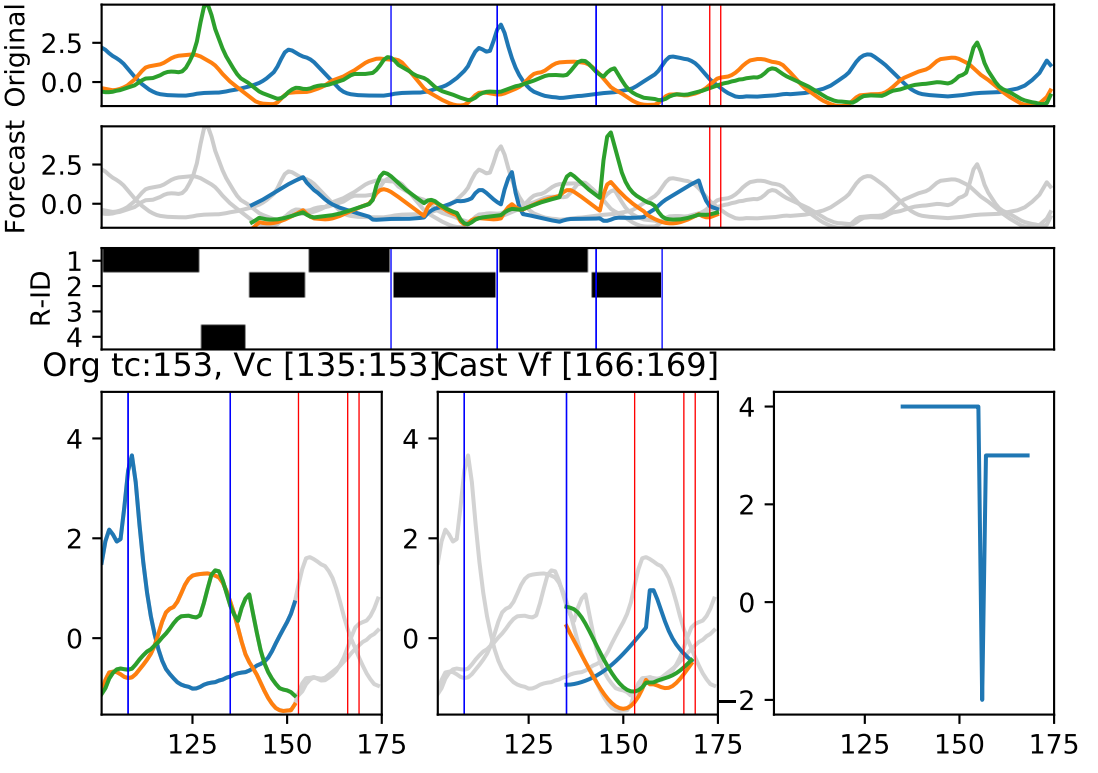
125
150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3
4
Org tc:153, Vc [135:153]
Cast Vf [166:169]
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125
150
175
4
2
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125
150
175
4
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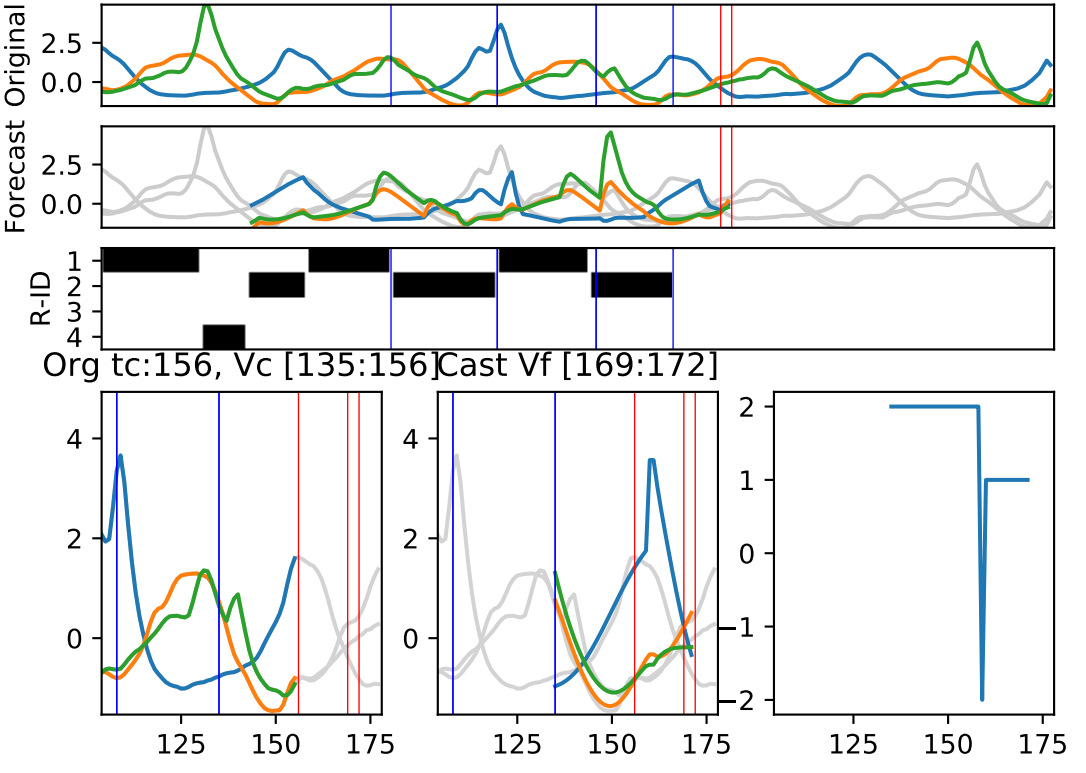
150
175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4
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Cast Vf [169:172]
4
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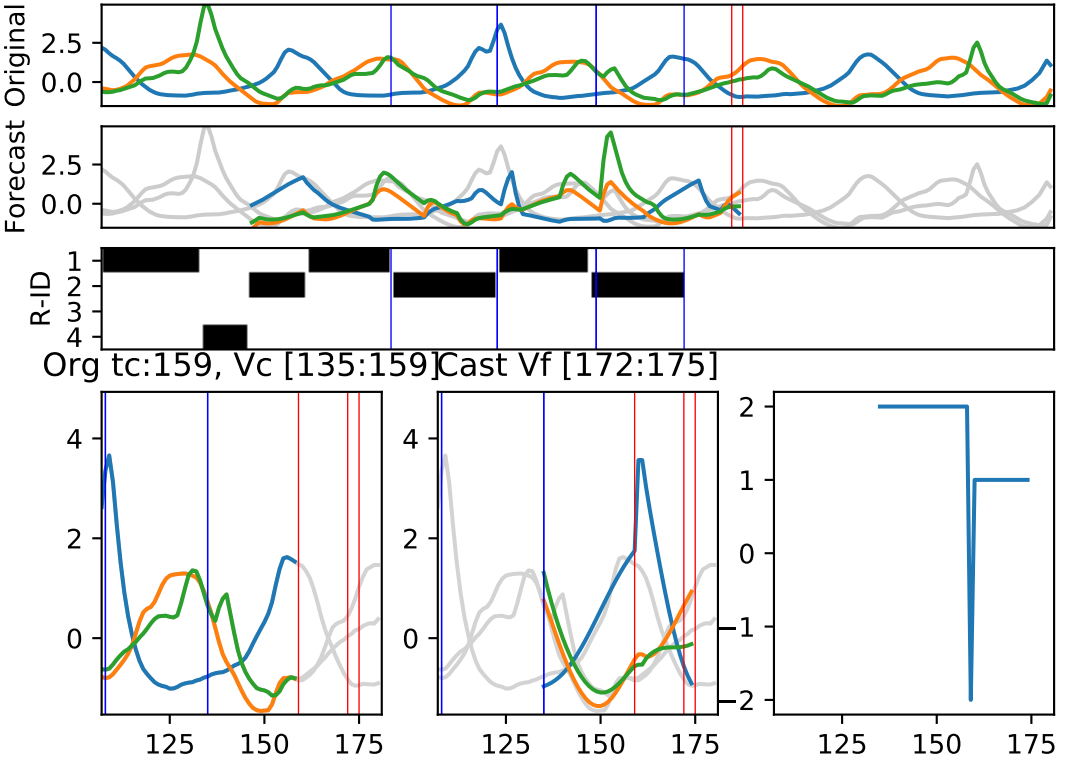
125
150
175
2
1
0
−1
−2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2
3
4
Org tc:159, Vc [135:159]
Cast Vf [172:175]
4
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150
175
2
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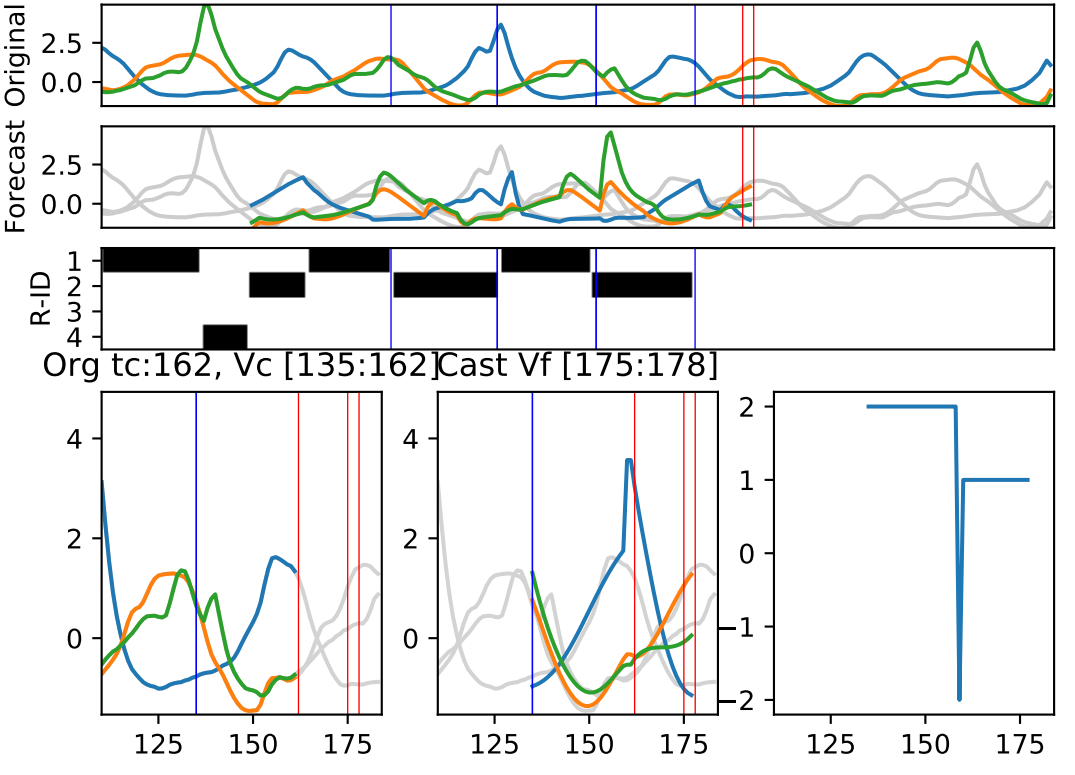
−2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4
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Cast Vf [175:178]
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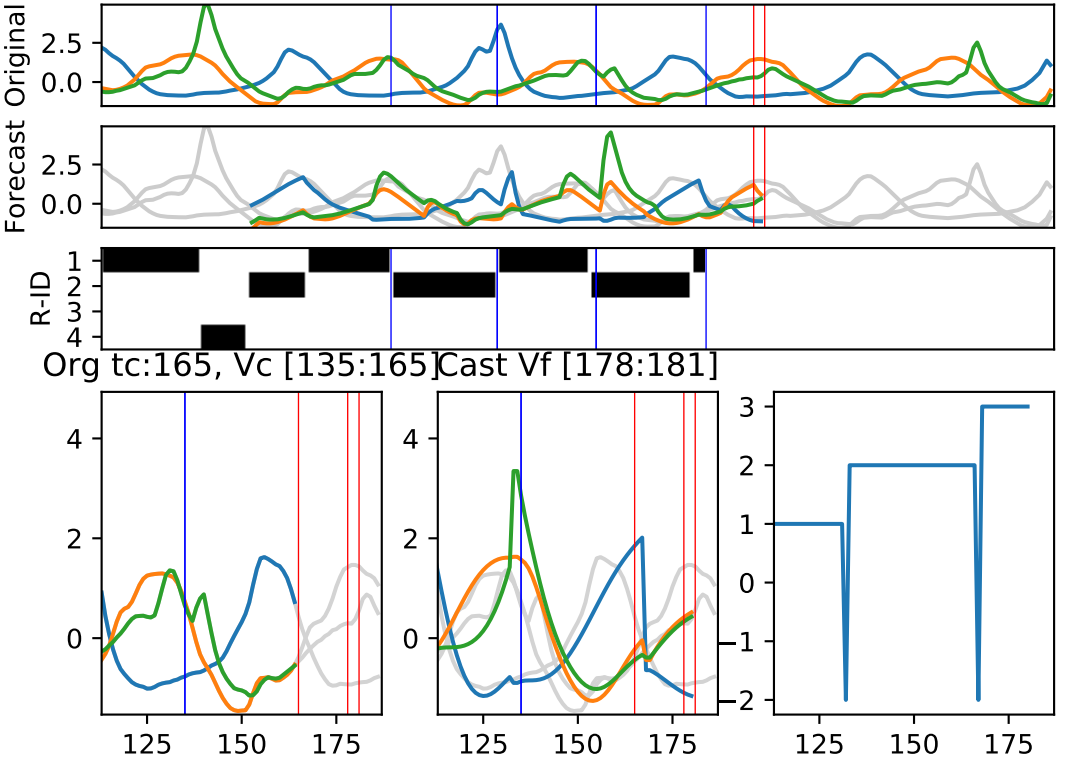
150
175
2
1
0
−1
−2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4
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Cast Vf [178:181]
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175
3
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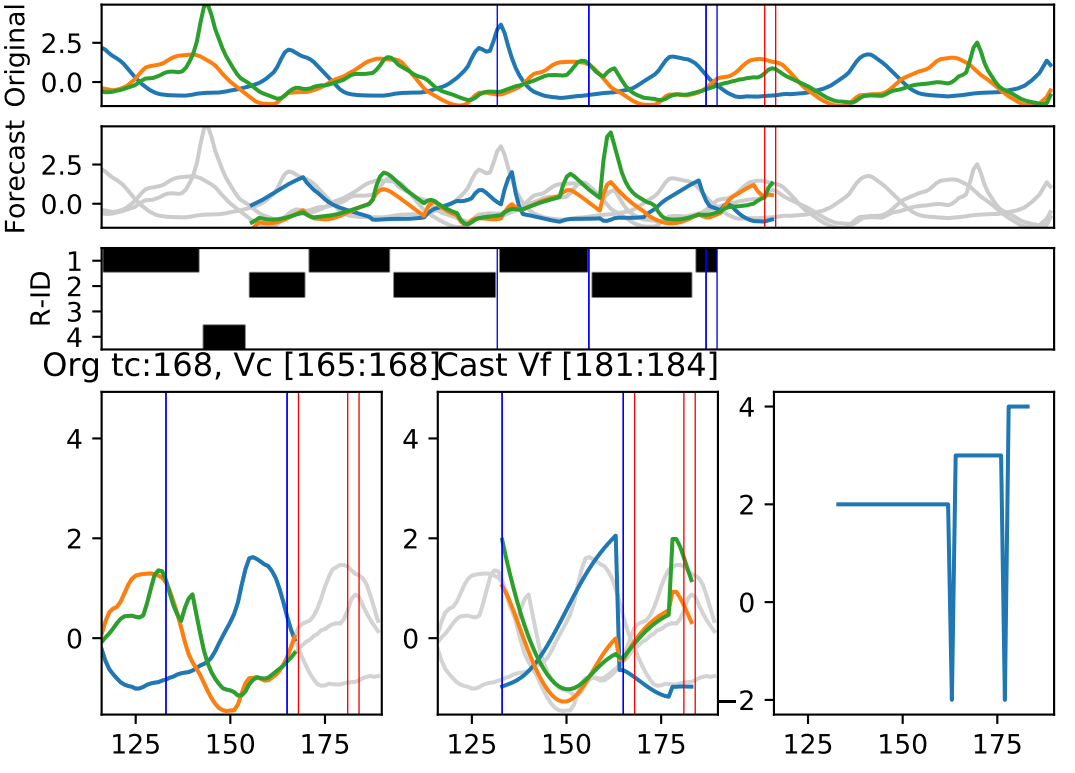
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Org tc:168, Vc [165:168]
Cast Vf [181:184]
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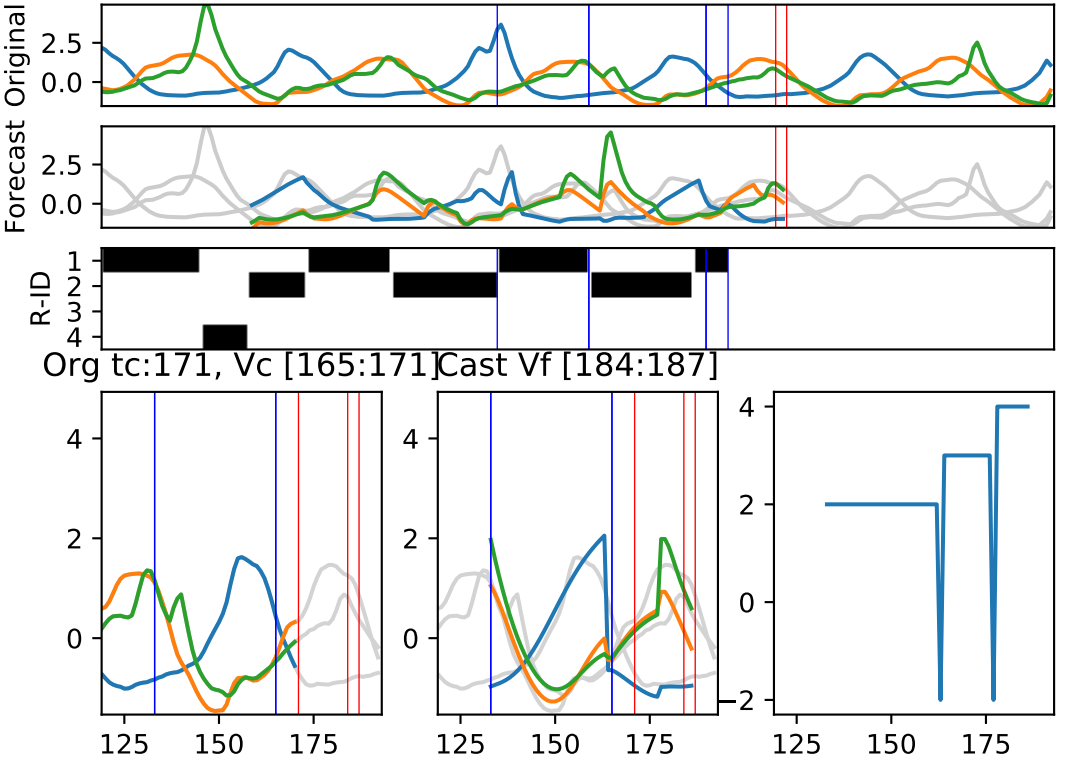
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4
Org tc:171, Vc [165:171]
Cast Vf [184:187]
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4
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150
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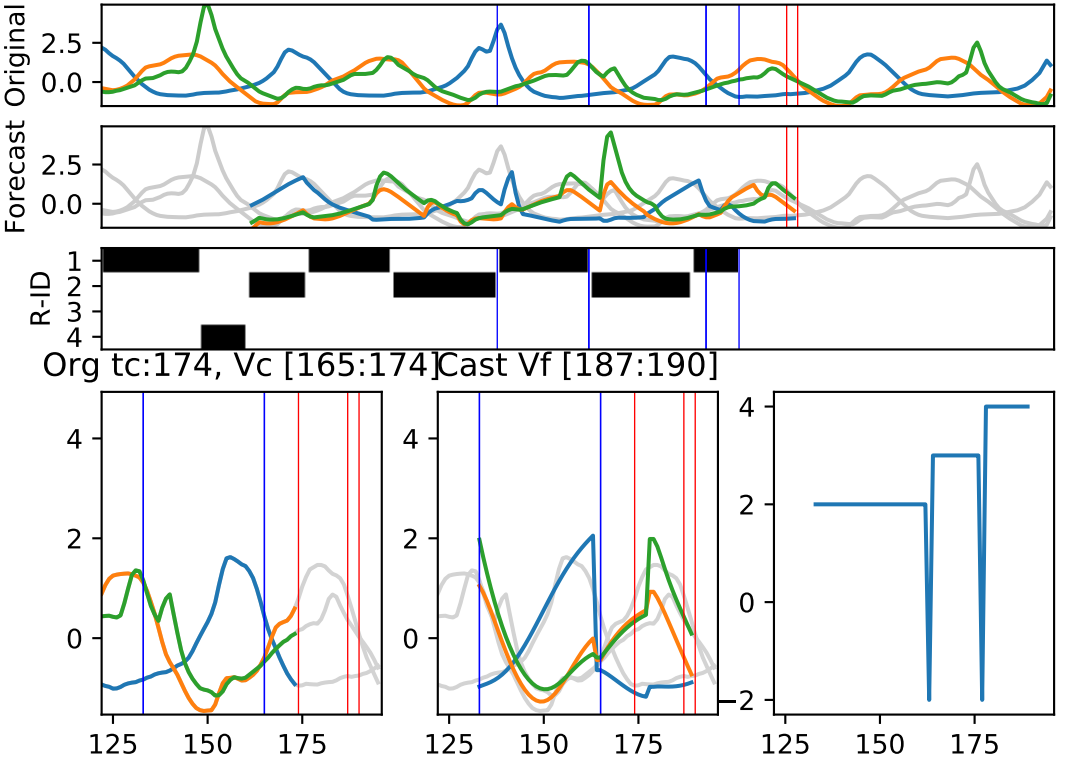
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4
Org tc:174, Vc [165:174]
Cast Vf [187:190]
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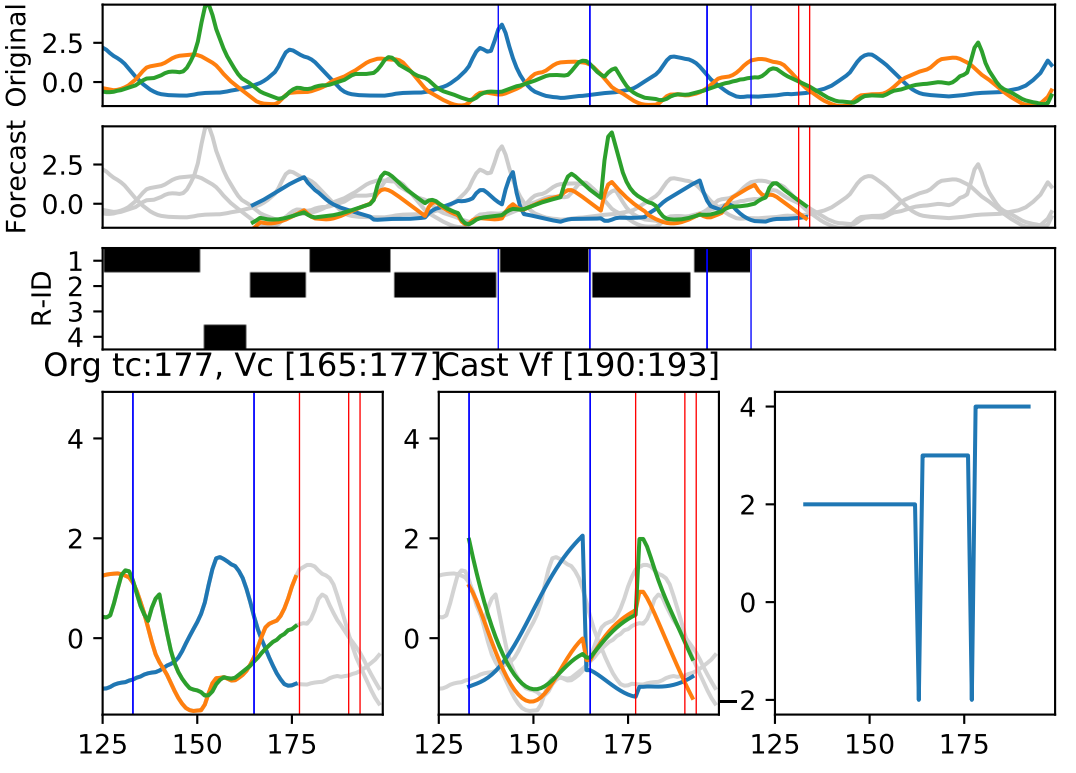
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Org tc:177, Vc [165:177]
Cast Vf [190:193]
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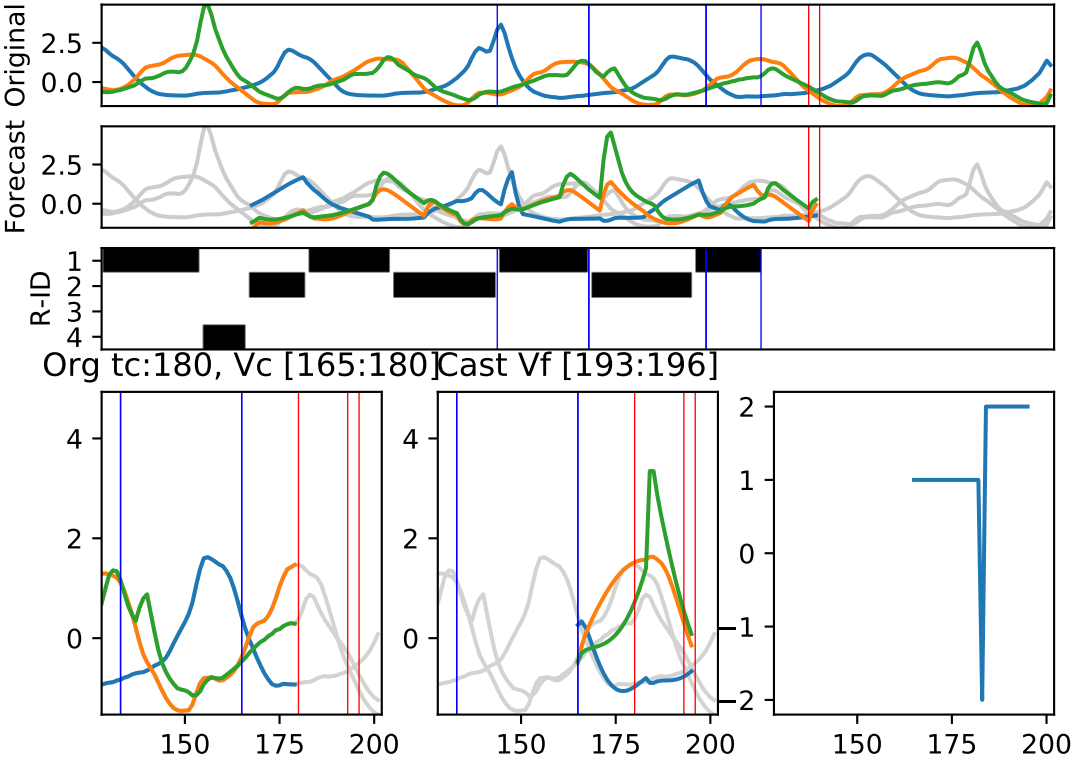
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Org tc:180, Vc [165:180]
Cast Vf [193:196]
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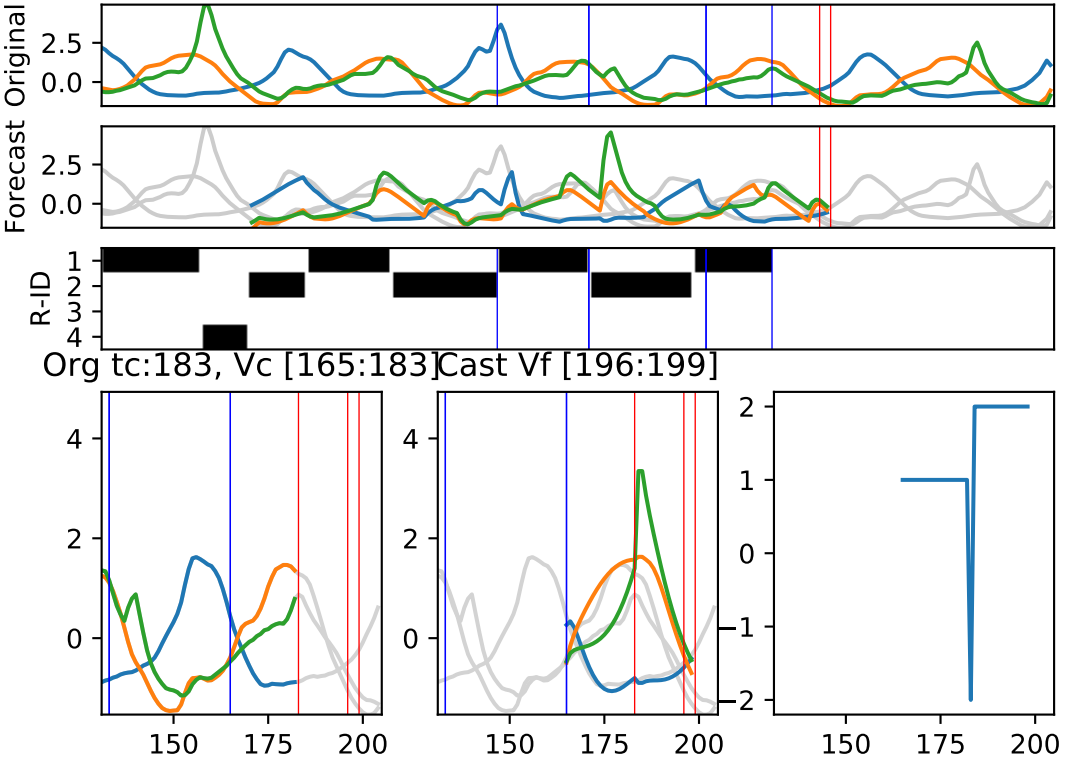
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Org tc:183, Vc [165:183]
Cast Vf [196:199]
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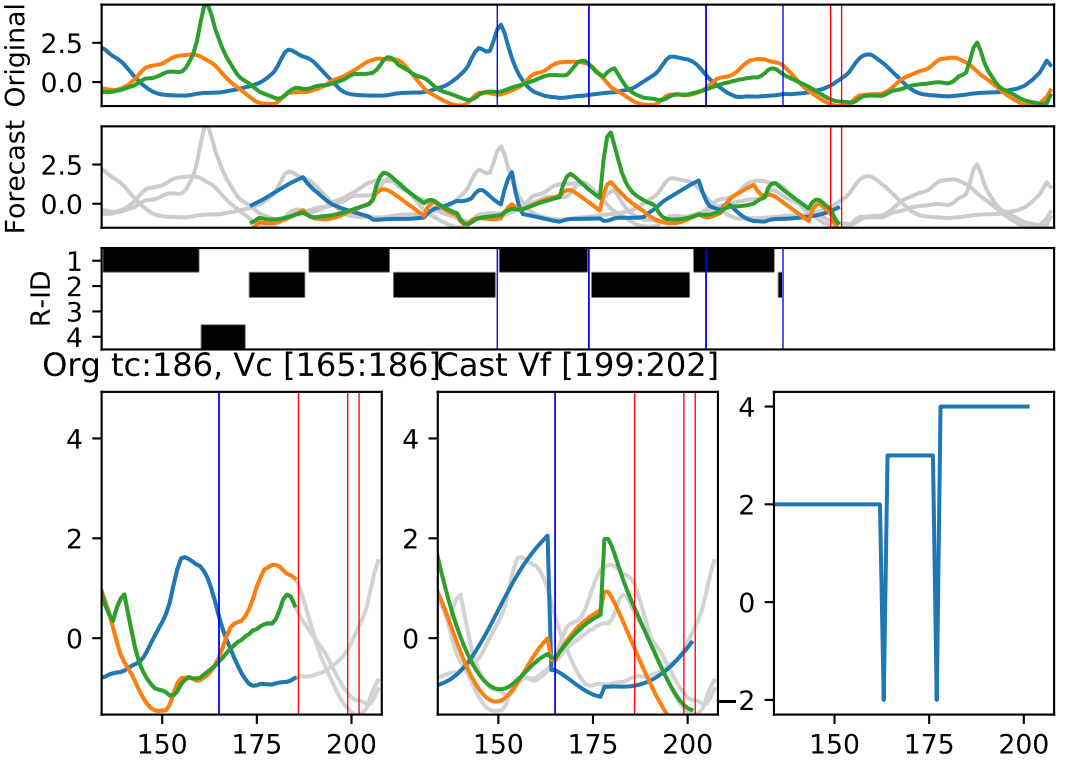
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Org tc:186, Vc [165:186]
Cast Vf [199:202]
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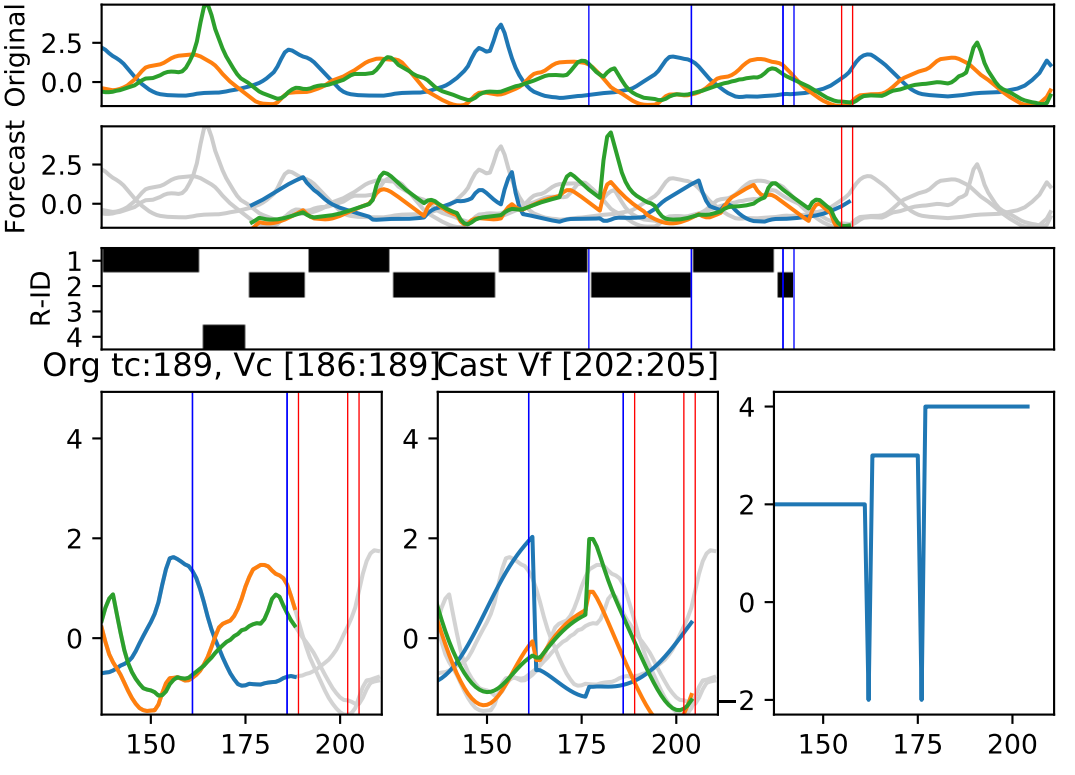
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Org tc:189, Vc [186:189]
Cast Vf [202:205]
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200
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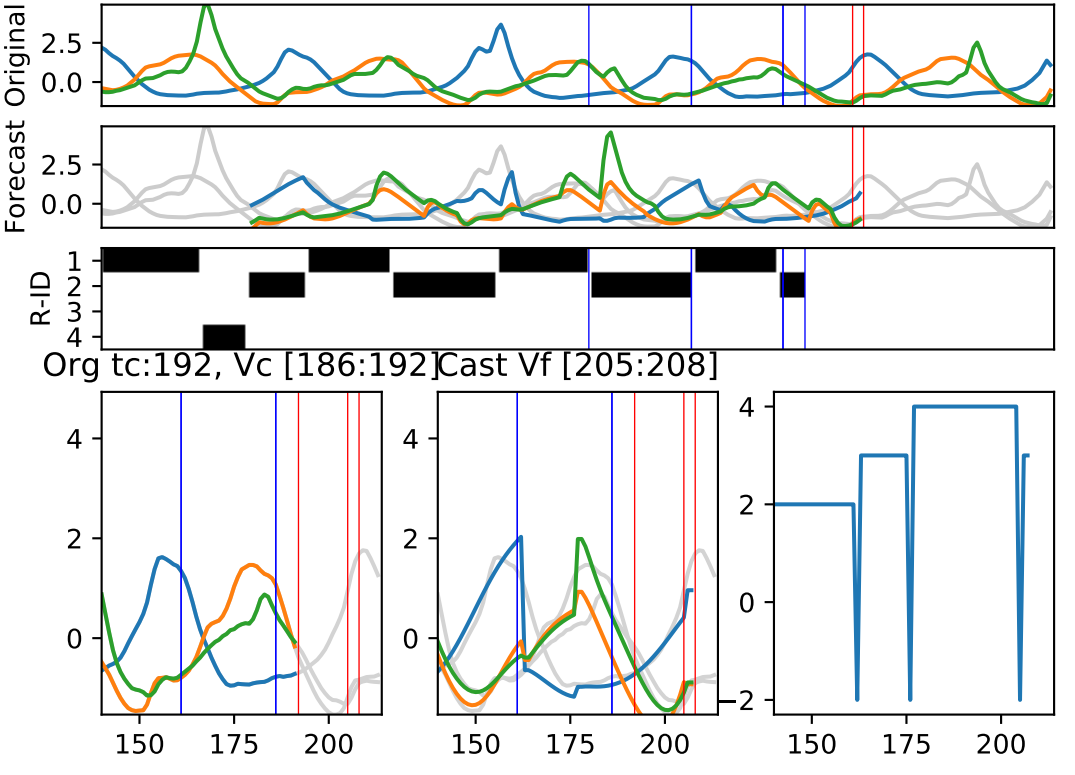
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Org tc:192, Vc [186:192]
Cast Vf [205:208]
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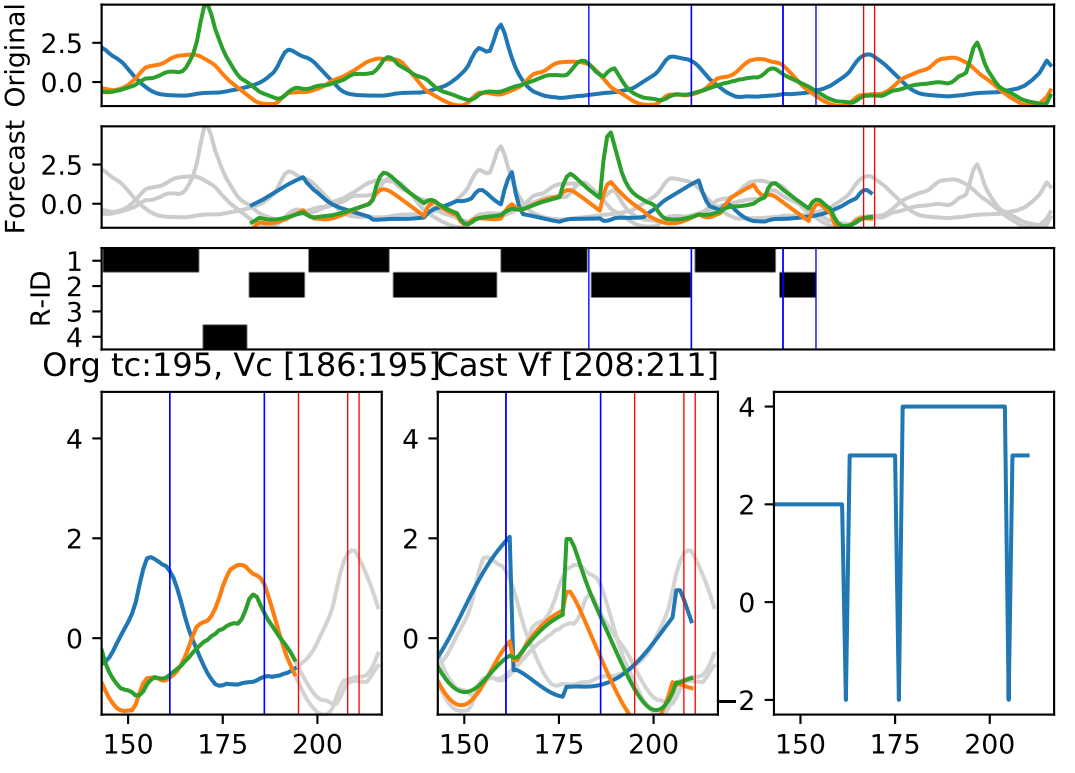
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R-ID
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4
Org tc:195, Vc [186:195]
Cast Vf [208:211]
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200
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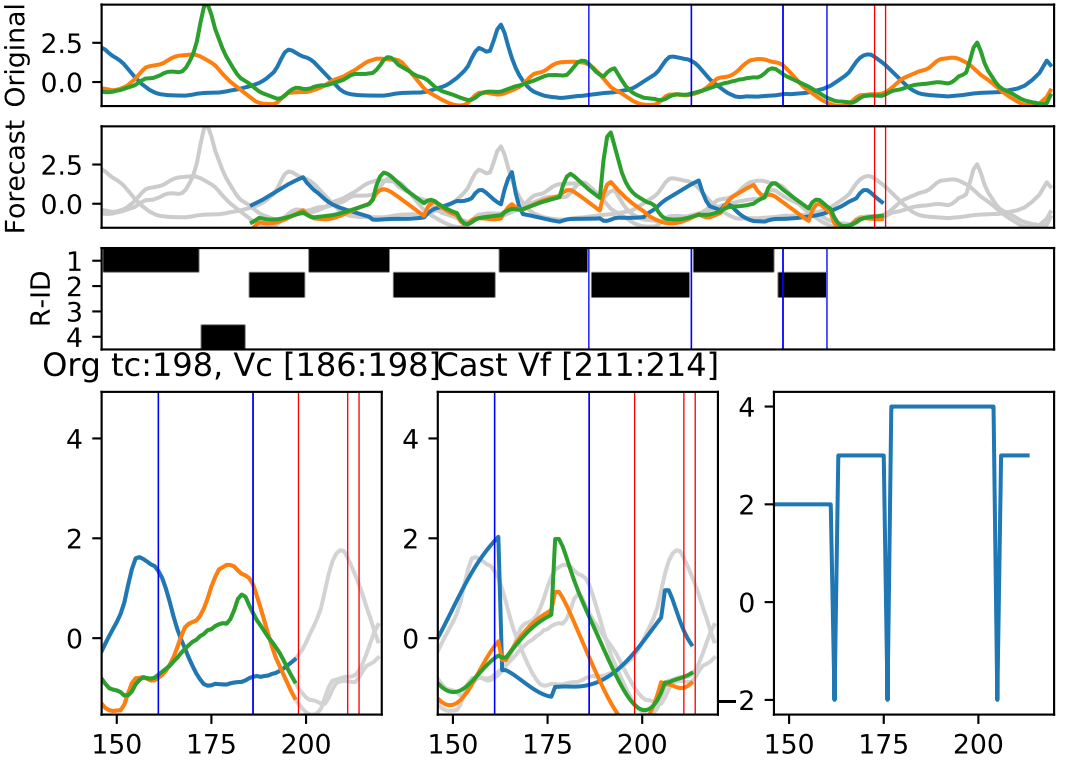
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R-ID
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2
3
4
Org tc:198, Vc [186:198]
Cast Vf [211:214]
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175
200
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150
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200
4
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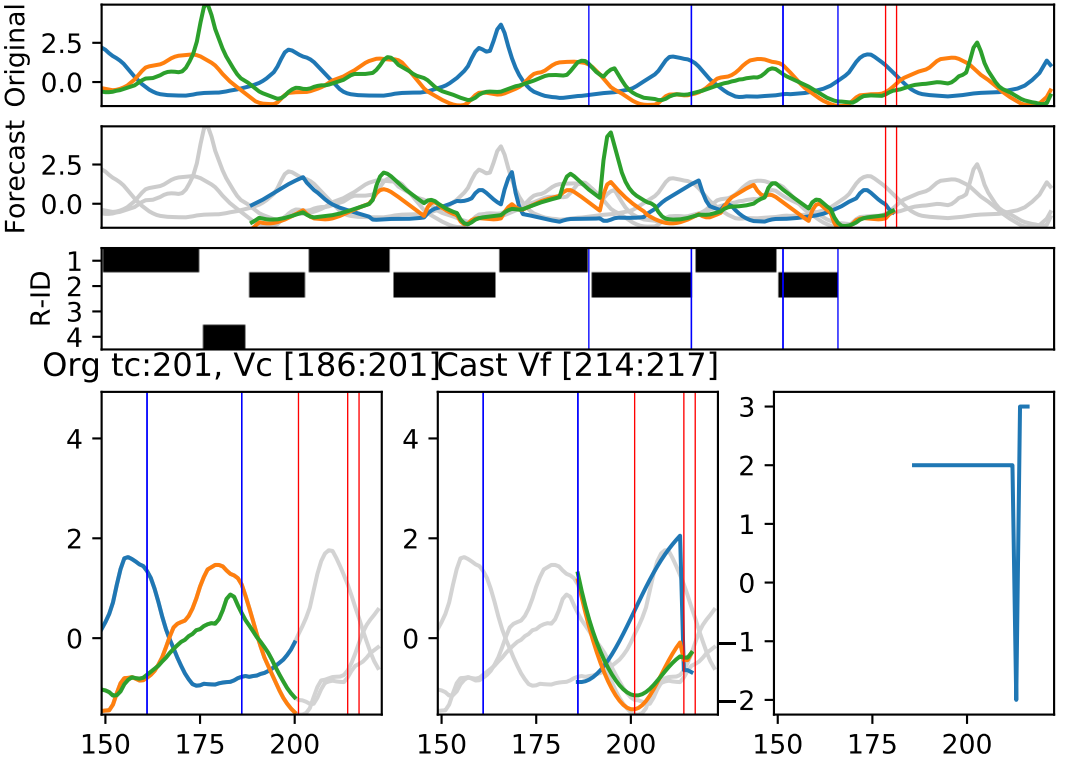
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R-ID
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2
3
4
Org tc:201, Vc [186:201]
Cast Vf [214:217]
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175
200
3
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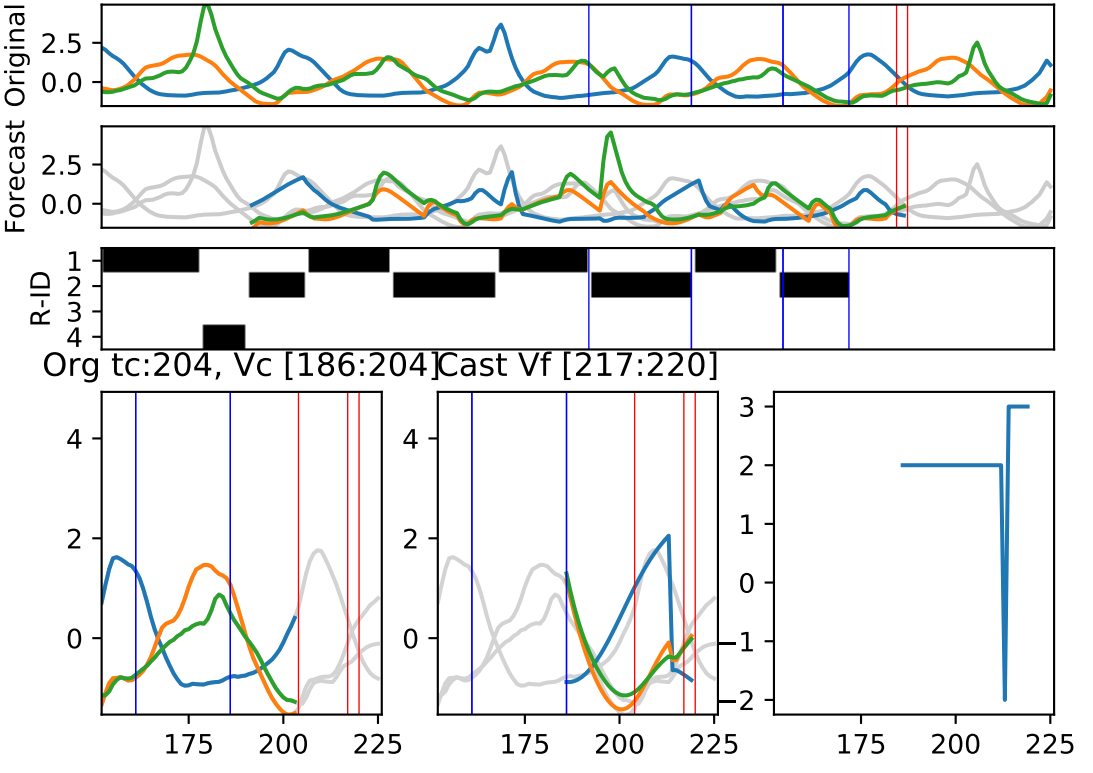
0
−1
−2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Forecast
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R-ID
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2
3
4
Org tc:204, Vc [186:204]
Cast Vf [217:220]
4
2
0
175
200
225
3
2
1
0
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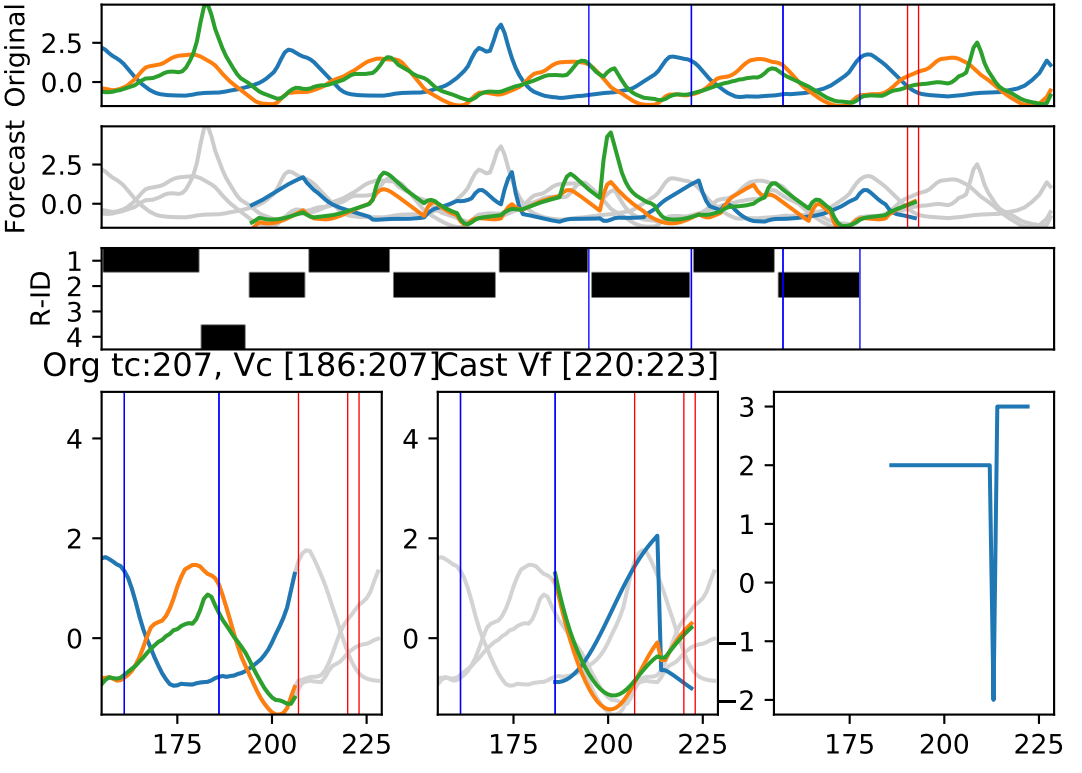
−2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Forecast
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R-ID
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2
3
4
Org tc:207, Vc [186:207]
Cast Vf [220:223]
4
2
0
175
200
225
3
2
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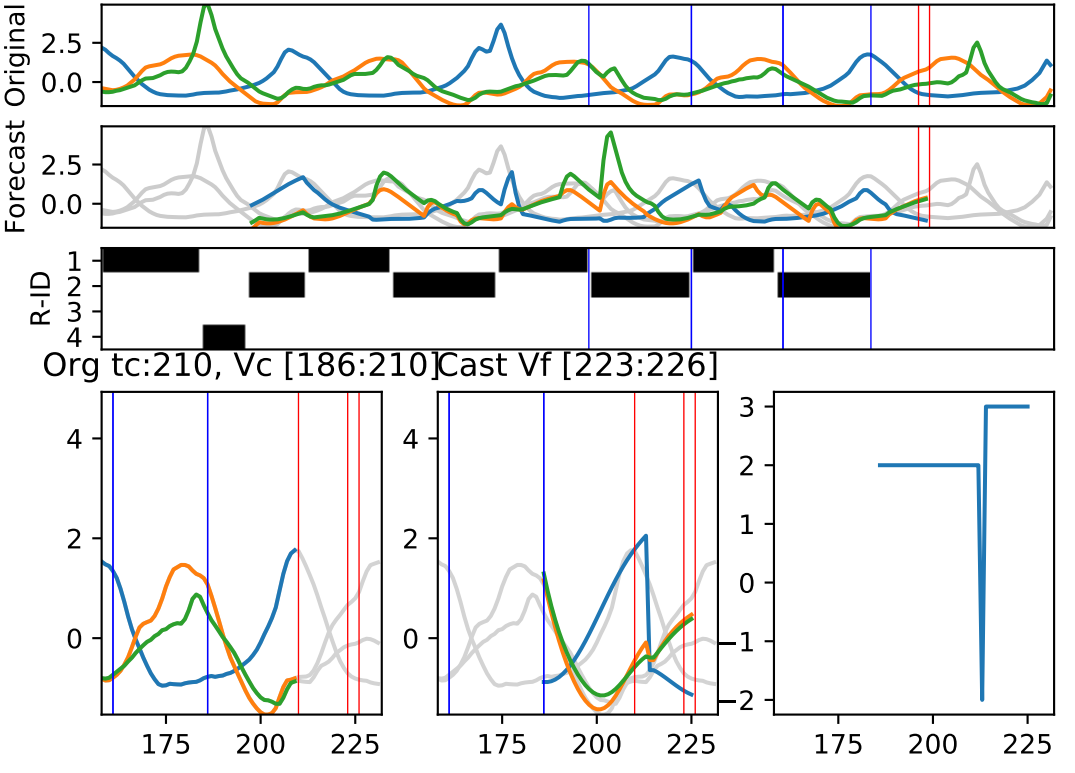
0
−1
−2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Forecast
2.5
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R-ID
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2
3
4
Org tc:210, Vc [186:210]
Cast Vf [223:226]
4
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175
200
225
3
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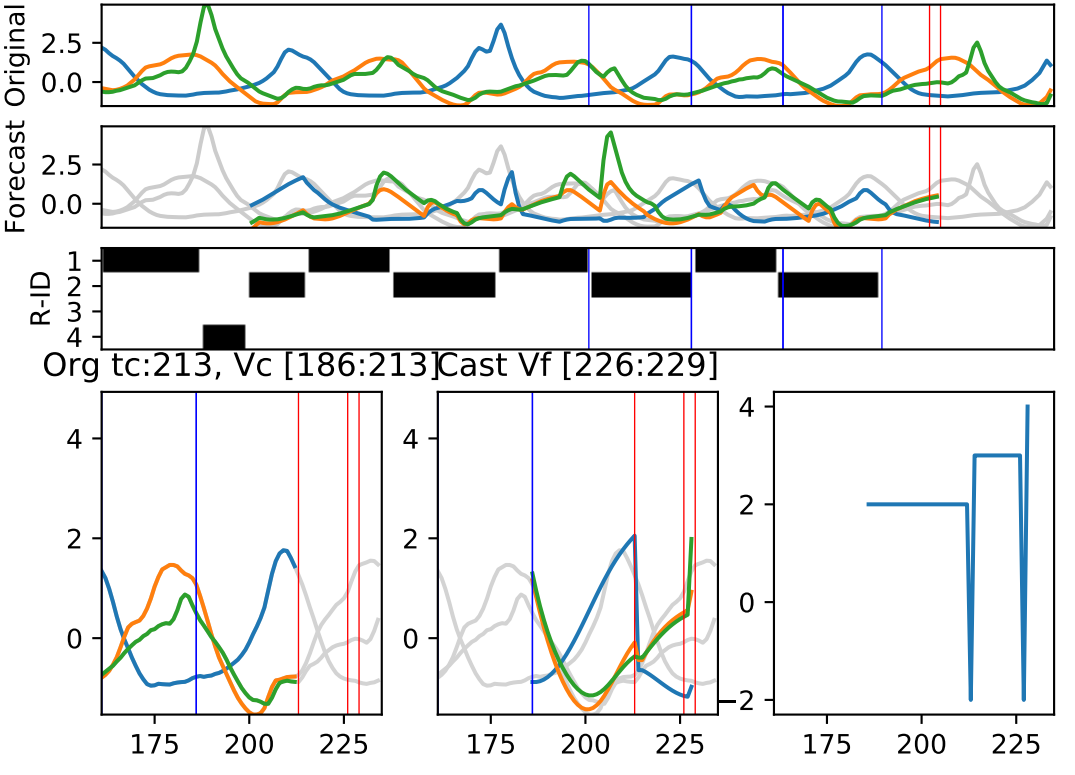
−2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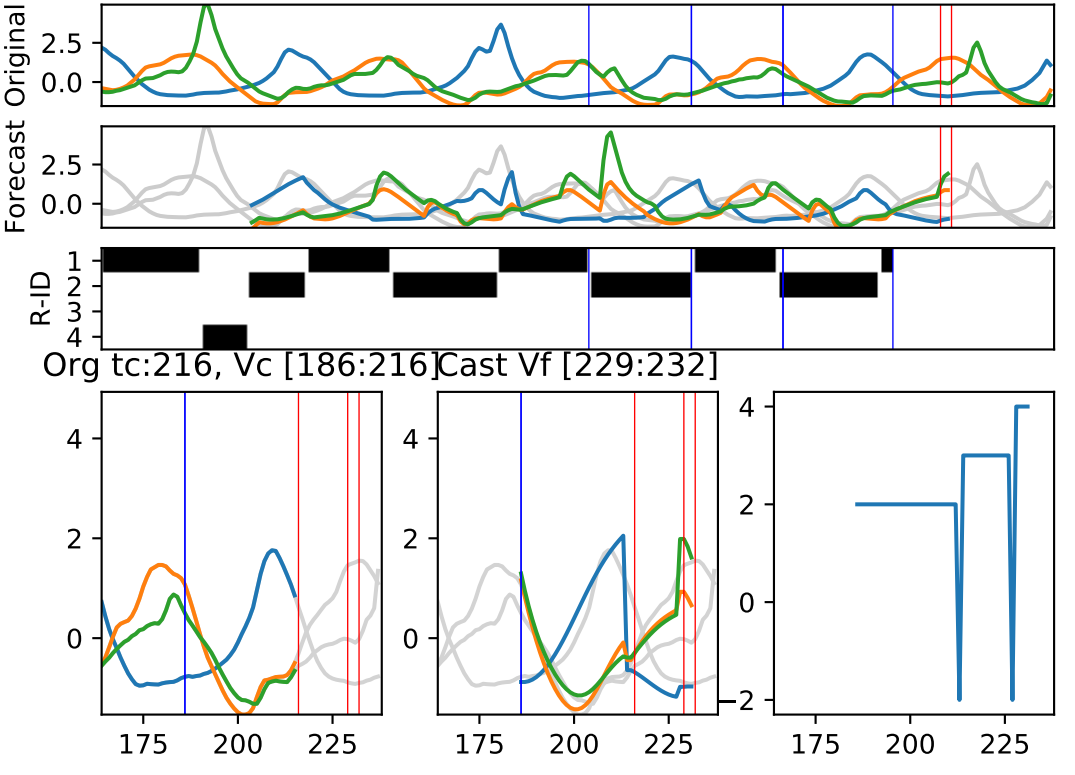
Forecast
2.5
0.0
R-ID
1
2
3
4
Org tc:213, Vc [186:213]
Cast Vf [226:229]
4
2
0
175
200
225
4
2
0
175
200
225
4
2
0
−2
175
200
225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R-ID
1
2
3
4
Org tc:216, Vc [186:216]
Cast Vf [229:232]
4
2
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200
225
4
2
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175
200
225
4
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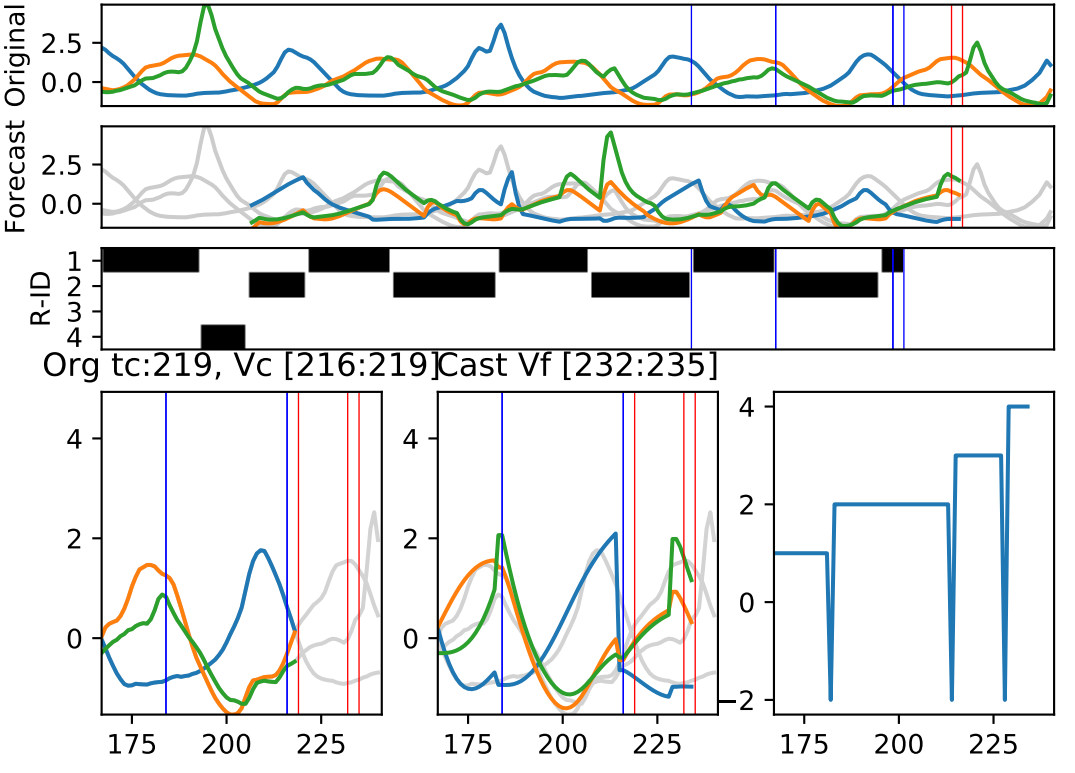
−2
175
200
225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R-ID
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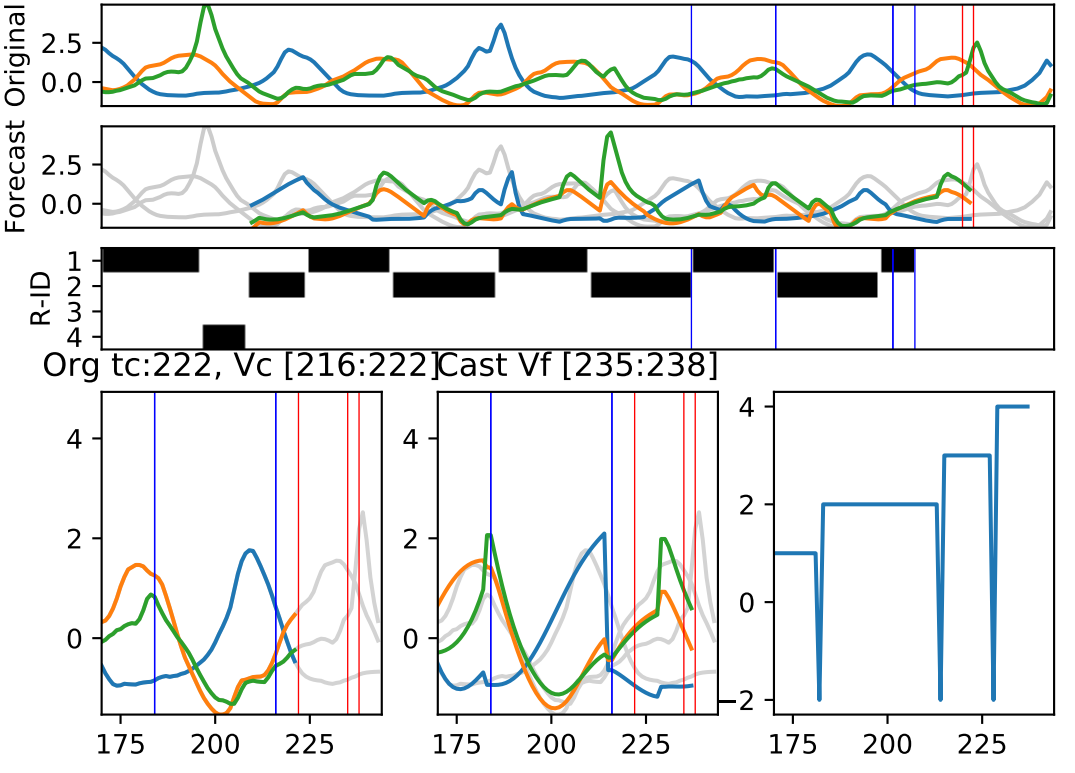
2
3
4
Org tc:219, Vc [216:219]
Cast Vf [232:235]
4
2
0
175
200
225
4
2
0
175
200
225
4
2
0
−2
175
200
225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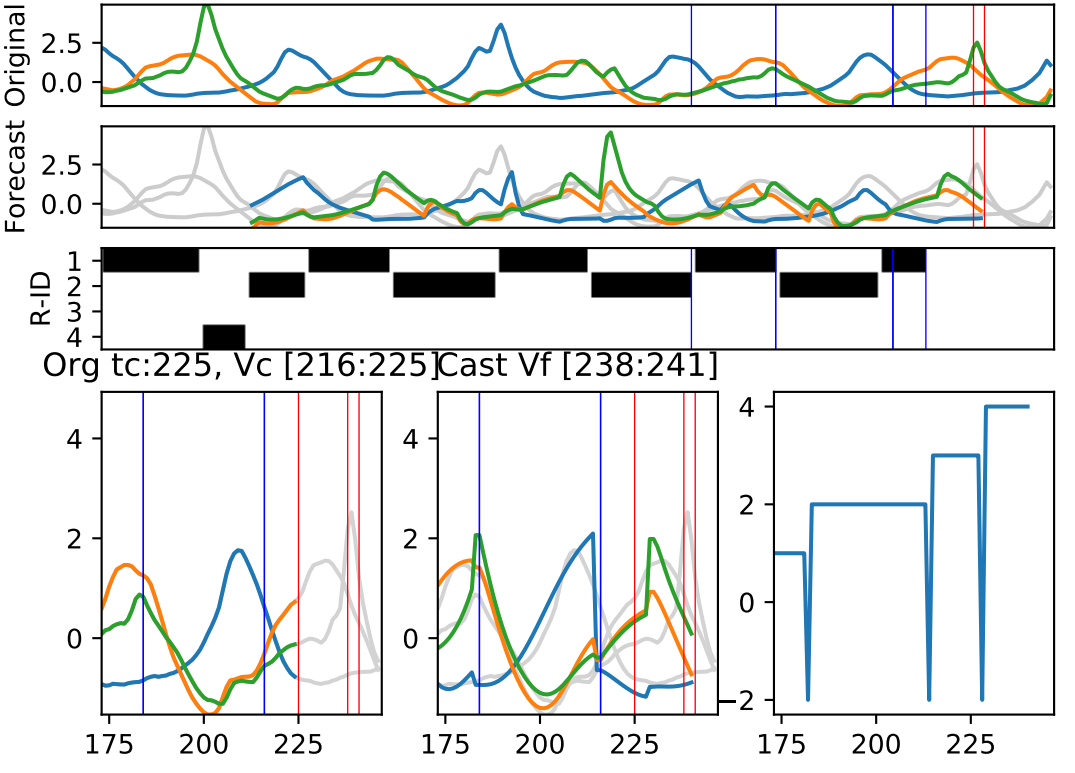
Forecast
2.5
0.0
R-ID
1
2
3
4
Org tc:222, Vc [216:222]
Cast Vf [235:238]
4
2
0
175
200
225
4
2
0
175
200
225
4
2
0
−2
175
200
225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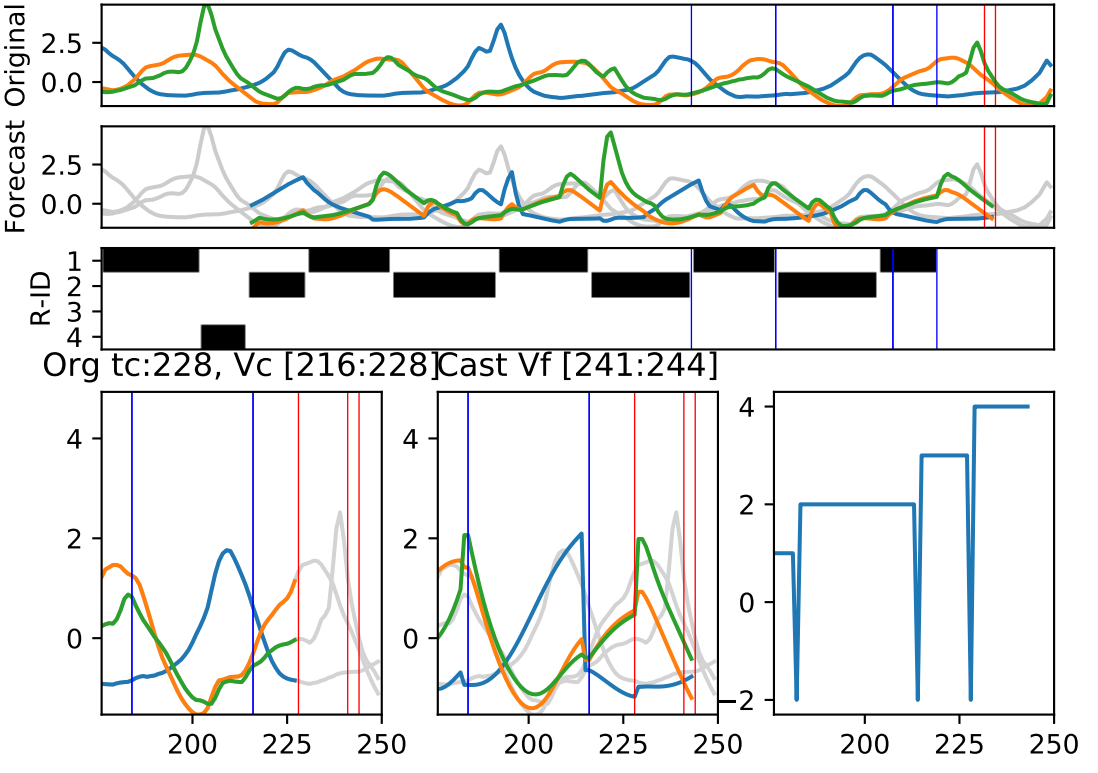
Forecast
2.5
0.0
R-ID
1
2
3
4
Org tc:225, Vc [216:225]
Cast Vf [238:241]
4
2
0
175
200
225
4
2
0
175
200
225
4
2
0
−2
175
200
225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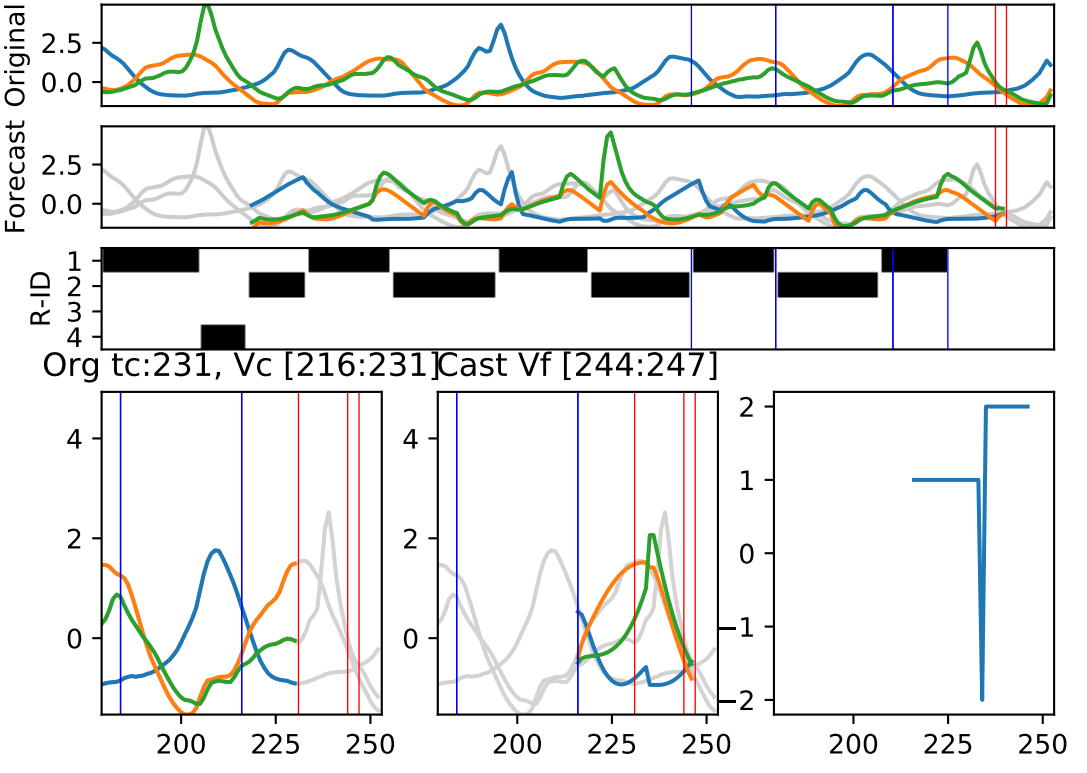
Forecast
2.5
0.0
R-ID
1
2
3
4
Org tc:228, Vc [216:228]
Cast Vf [241:244]
4
2
0
200
225
250
4
2
0
200
225
250
4
2
0
−2
200
225
250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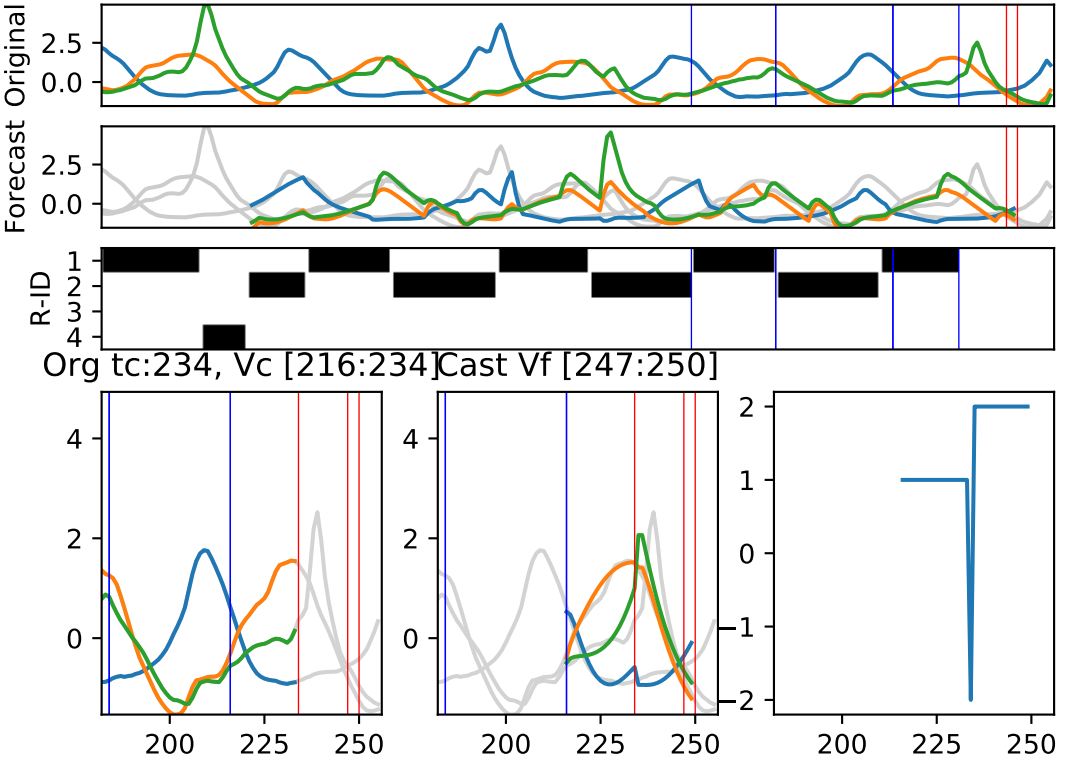
Forecast
2.5
0.0
R-ID
1
2
3
4
Org tc:231, Vc [216:231]
Cast Vf [244:247]
4
2
0
200
225
250
2
1
0
−1
−2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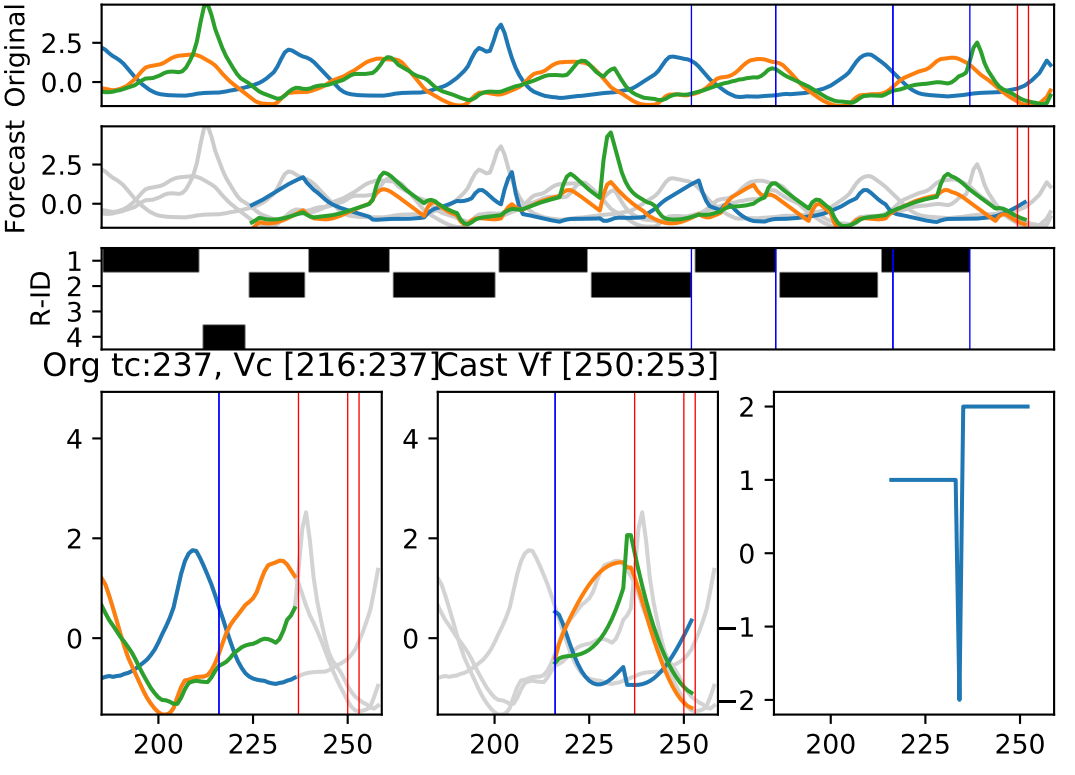
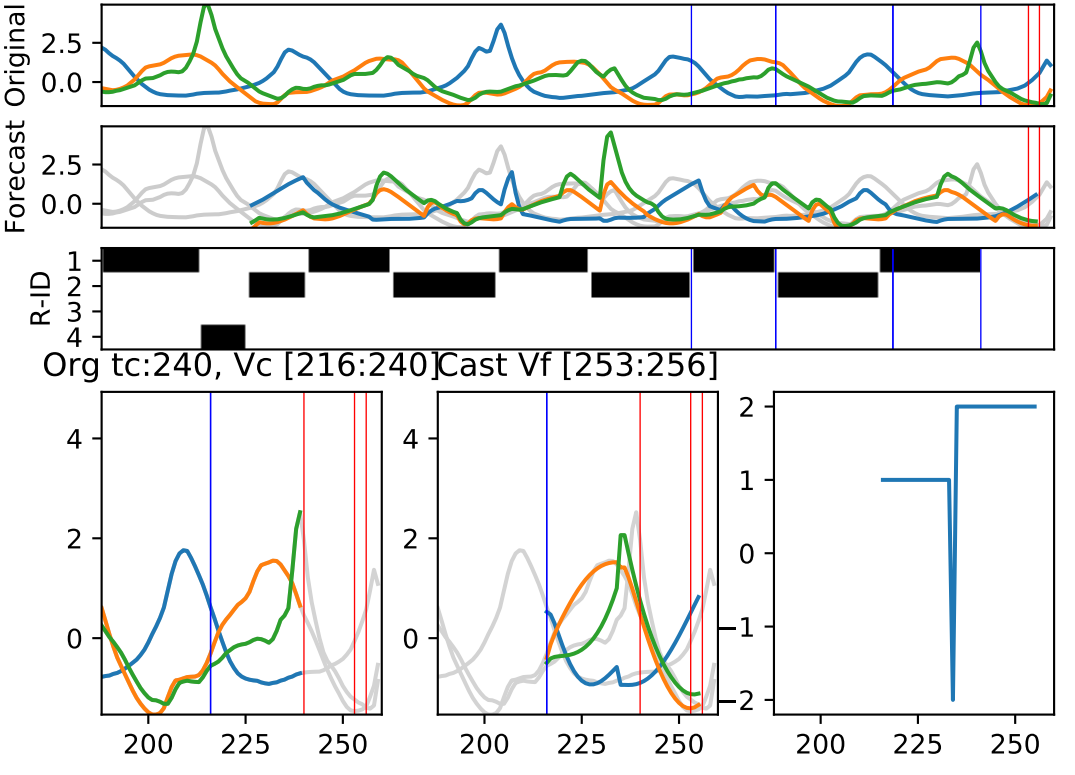
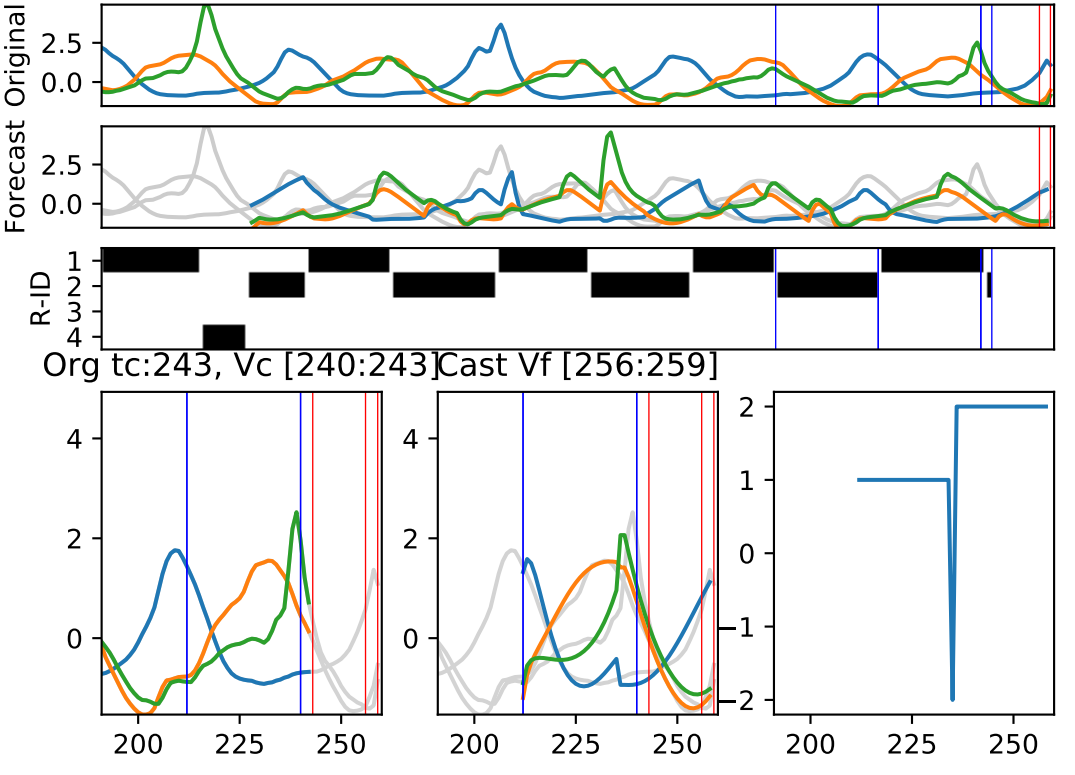
Forecast
2.5
0.0
R-ID
1
2
3
4
Org tc:234, Vc [216:234]
Cast Vf [247:250]
4
2
0
200
225
250
4
2
0
200
225
250
2
1
0
−1
−2
200
225
250


Original
2.5
0.0
Forecast
2.5
0.0
R-ID
1
2
3
4
Org tc:237, Vc [216:237]
Cast Vf [250:253]
4
2
0
200
225
250
2
1
0
−1
−2


Original
2.5
0.0
Forecast
2.5
0.0
R-ID
1
2
3
4
Org tc:240, Vc [216:240]
Cast Vf [253:256]
4
2
0
200
225
250
2
1
0
−1
−2


Original
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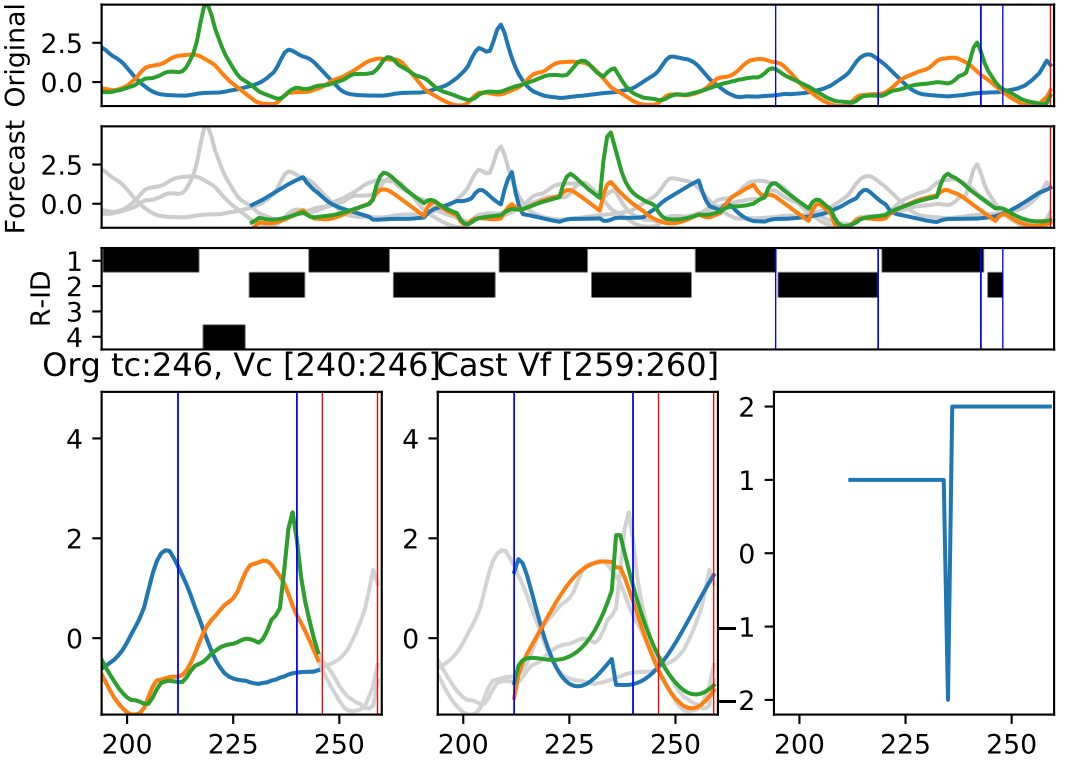
Forecast
2.5
0.0
R-ID
1
2
3
4
Org tc:243, Vc [240:243]
Cast Vf [256:259]
4
2
0
200
225
250
2
1
0
−1
−2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0.0
Forecast
2.5
0.0
R-ID
1
2
3
4
Org tc:246, Vc [240:246]
Cast Vf [259:260]
4
2
0
200
225
250
2
1
0
−1
−2