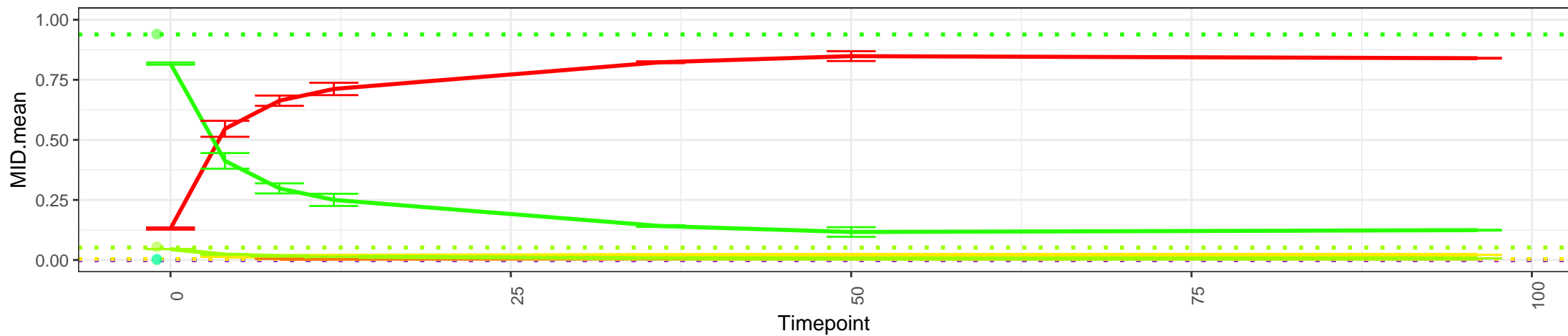
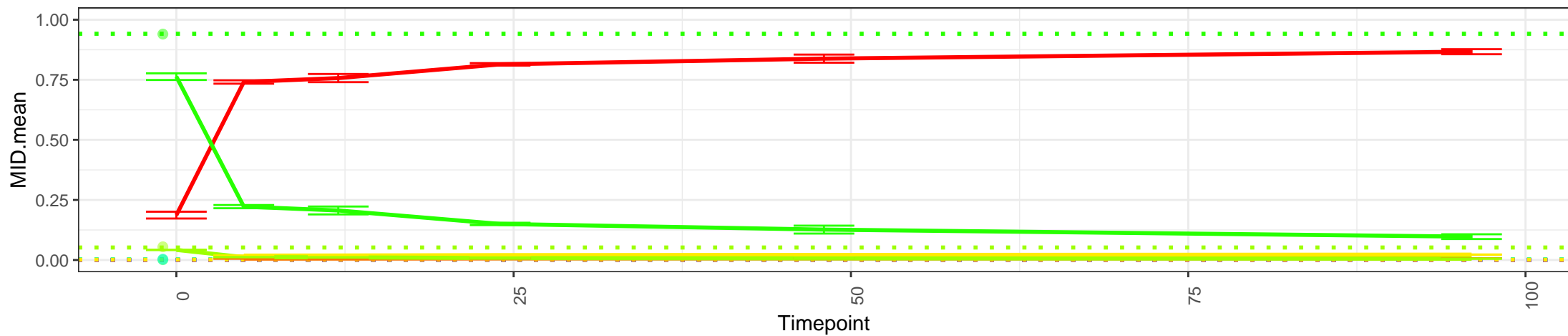


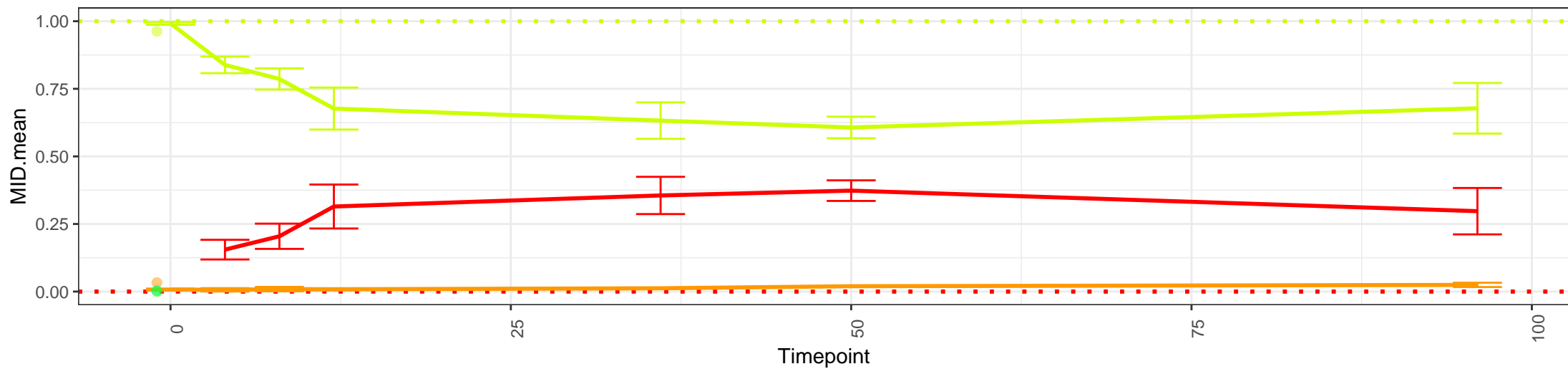
MID of Glycine betaine
in Fate1



MID of Glycine betaine
in Fate2



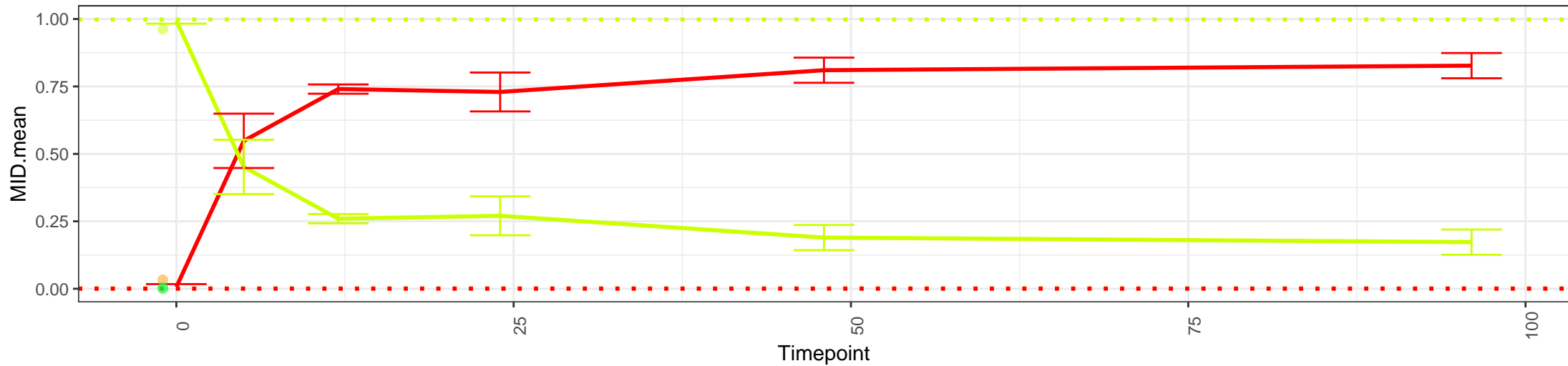
MID of Sarcosine
in Fate1



Isotopes

- 13C-3 15N-1
- 13C-0 15N-0
- 13C-0 15N-1
- 13C-1 15N-0
- 13C-2 15N-0
- 13C-2 15N-1

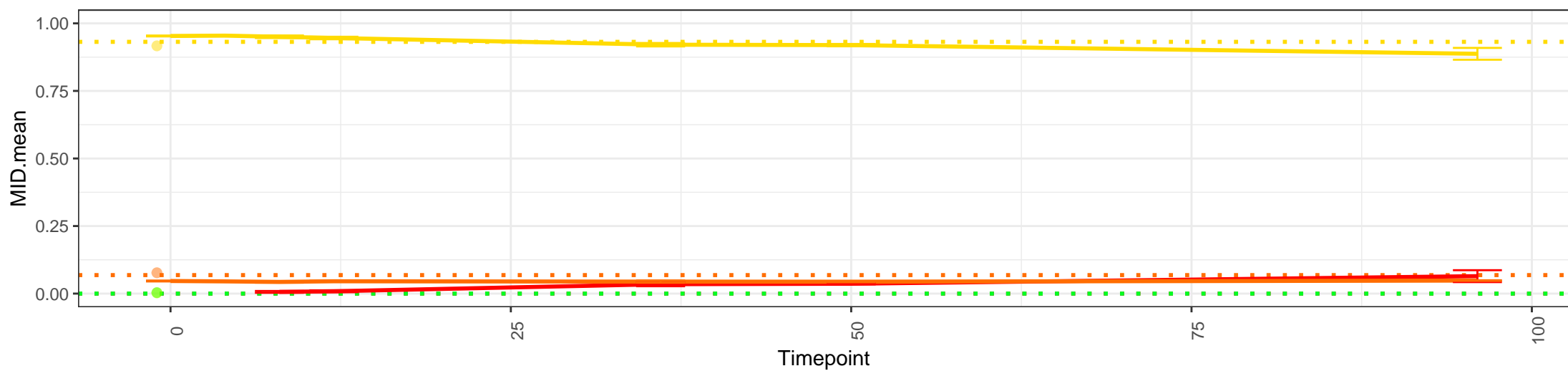
MID of Sarcosine
in Fate2



Isotopes

- 13C-3 15N-1
- 13C-0 15N-0
- 13C-0 15N-1
- 13C-1 15N-0
- 13C-2 15N-0
- 13C-2 15N-1

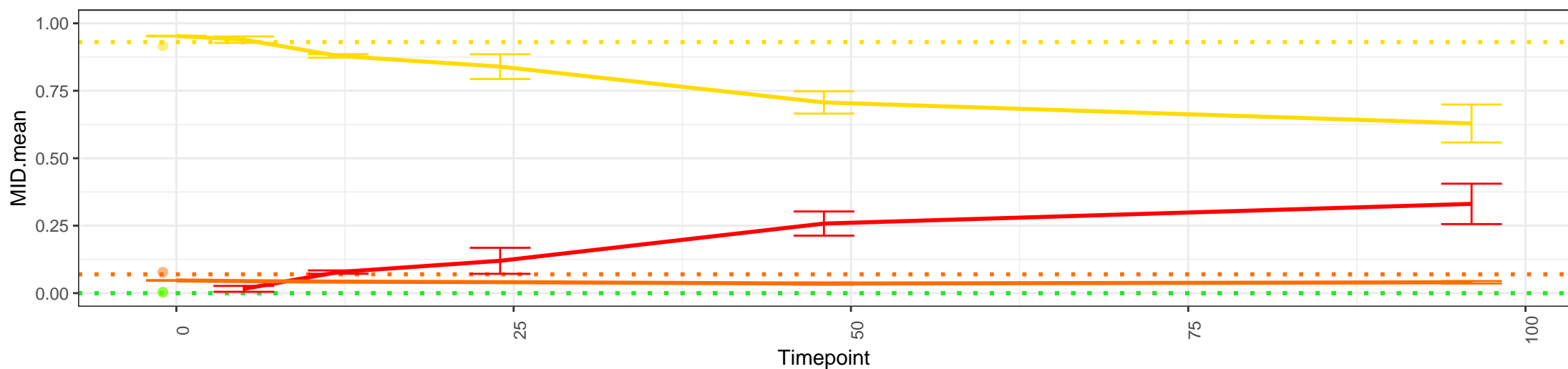
MID of (3-Carboxypropyl)trimethylammonium
in Fate1



Isotopes

13C-5 15N-1	13C-0 15N-0	13C-0 15N-1	13C-2 15N-0
13C-1 15N-0	13C-2 15N-0	13C-3 15N-0	

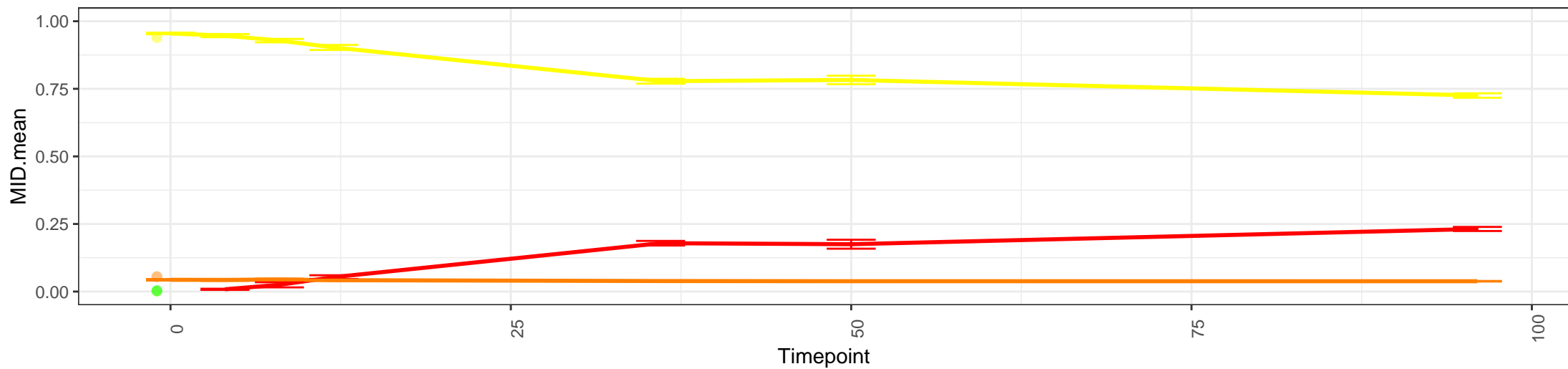
MID of (3-Carboxypropyl)trimethylammonium
in Fate2



Isotopes

13C-5 15N-1	13C-0 15N-0	13C-0 15N-1	13C-2 15N-0
13C-1 15N-0	13C-2 15N-0	13C-3 15N-0	

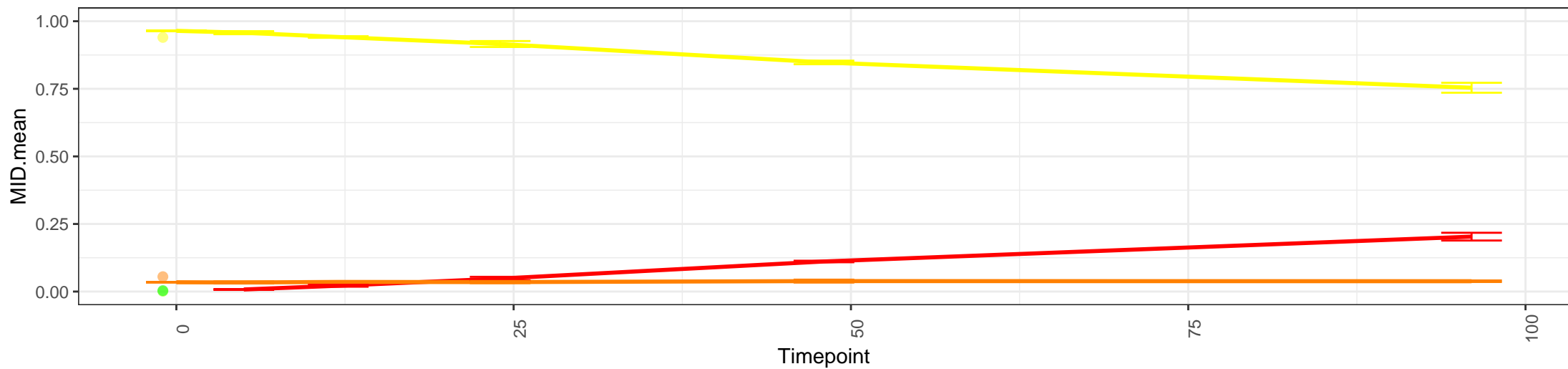
MID of Choline
in Fate1



Isotopes

- 13C-5 15N-1
- 13C-0 15N-0
- 13C-0 15N-1
- 13C-NA 15N-NA
- 13C-1 15N-0
- 13C-2 15N-0
- 13C-NA 15N-NA

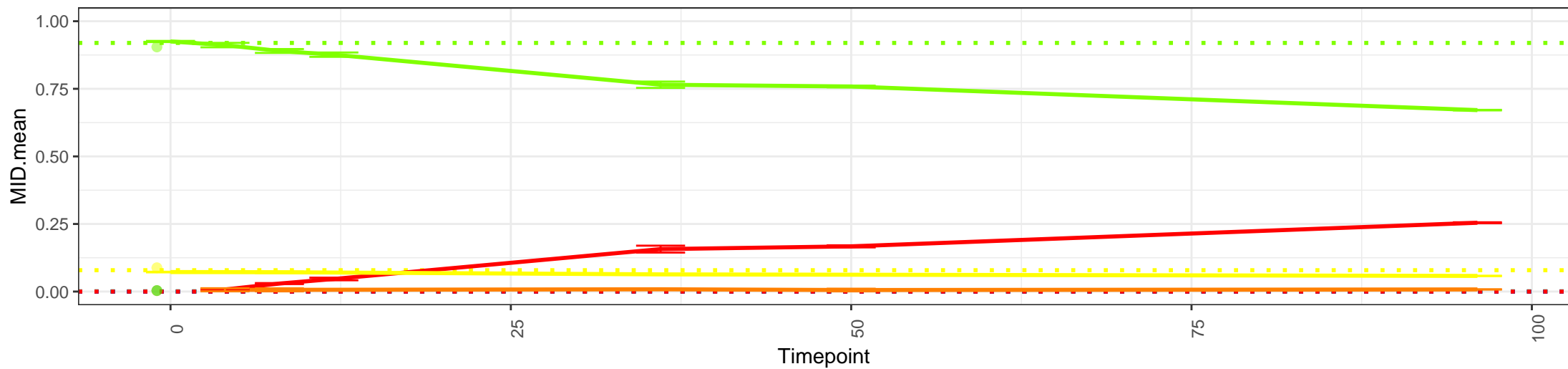
MID of Choline
in Fate2



Isotopes

- 13C-5 15N-1
- 13C-0 15N-0
- 13C-0 15N-1
- 13C-NA 15N-NA
- 13C-1 15N-0
- 13C-2 15N-0
- 13C-NA 15N-NA

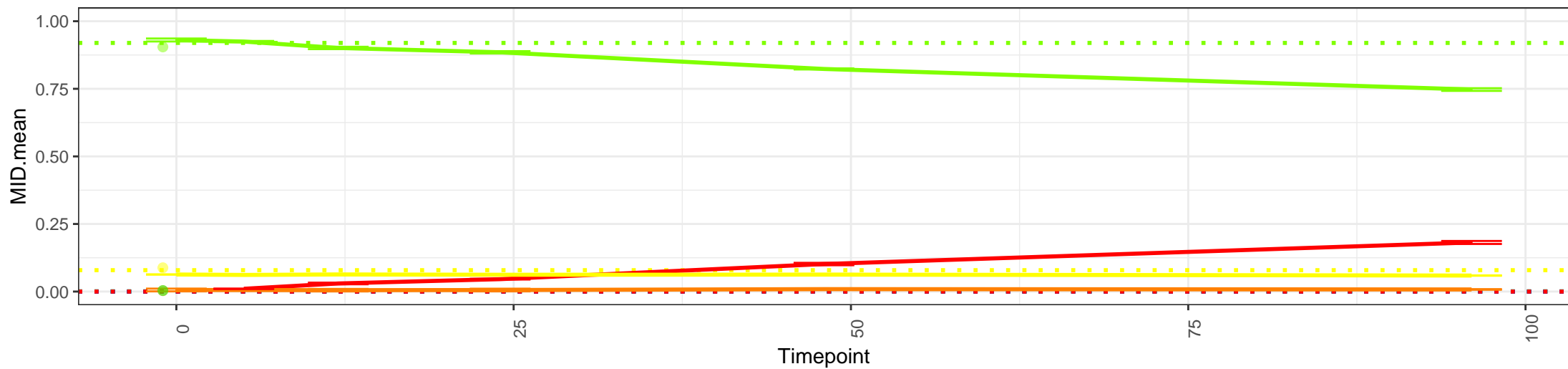
MID of Glycerophosphocholine
in Fate1



Isotopes

13C-5 15N-1	13C-1 15N-0	13C-0 15N-1	13C-5 15N-0	13C-4 15N-1
13C-2 15N-0	13C-0 15N-0	13C-3 15N-0	13C-2 15N-1	13C-4 15N-0

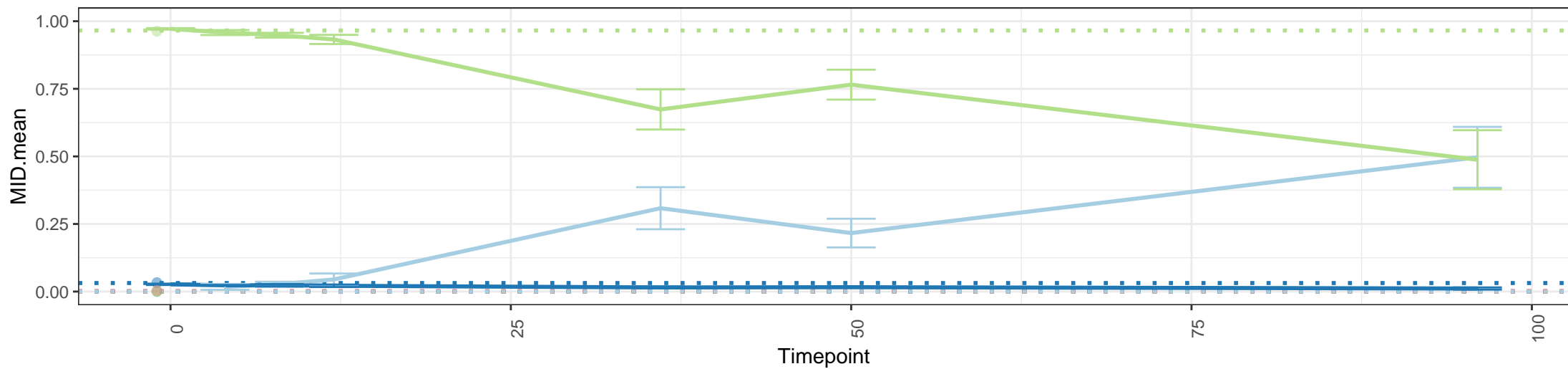
MID of Glycerophosphocholine
in Fate2



Isotopes

13C-5 15N-1	13C-1 15N-0	13C-0 15N-1	13C-5 15N-0	13C-4 15N-1
13C-2 15N-0	13C-0 15N-0	13C-3 15N-0	13C-2 15N-1	13C-4 15N-0

MID of Trimethylamine N-oxide
in Fate1

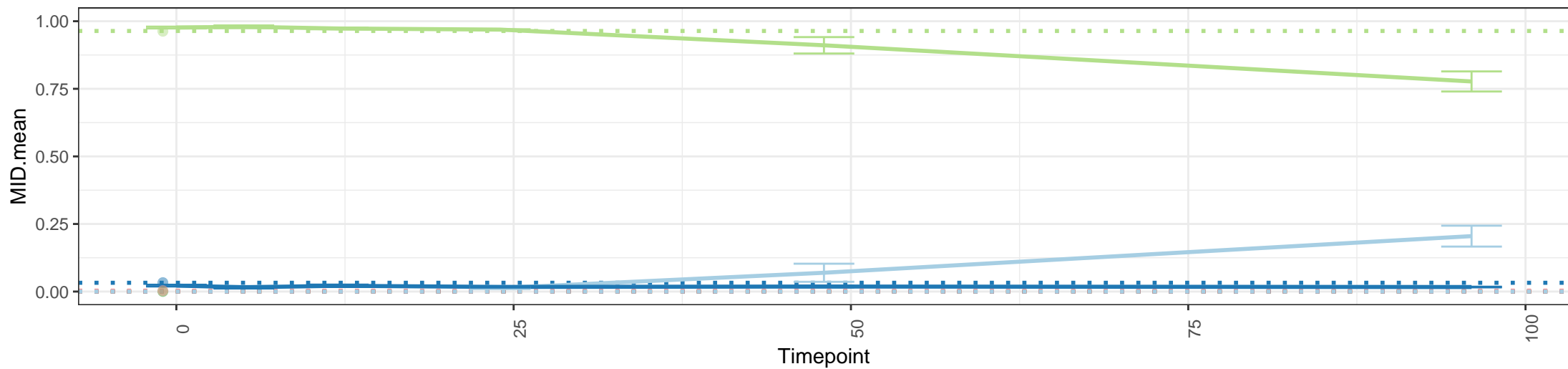


Isotopes

13C-3 15N-1 13C-0 15N-0 13C-0 15N-1 13C-3 15N-0

13C-1 15N-0 13C-2 15N-0 13C-2 15N-1

MID of Trimethylamine N-oxide
in Fate2

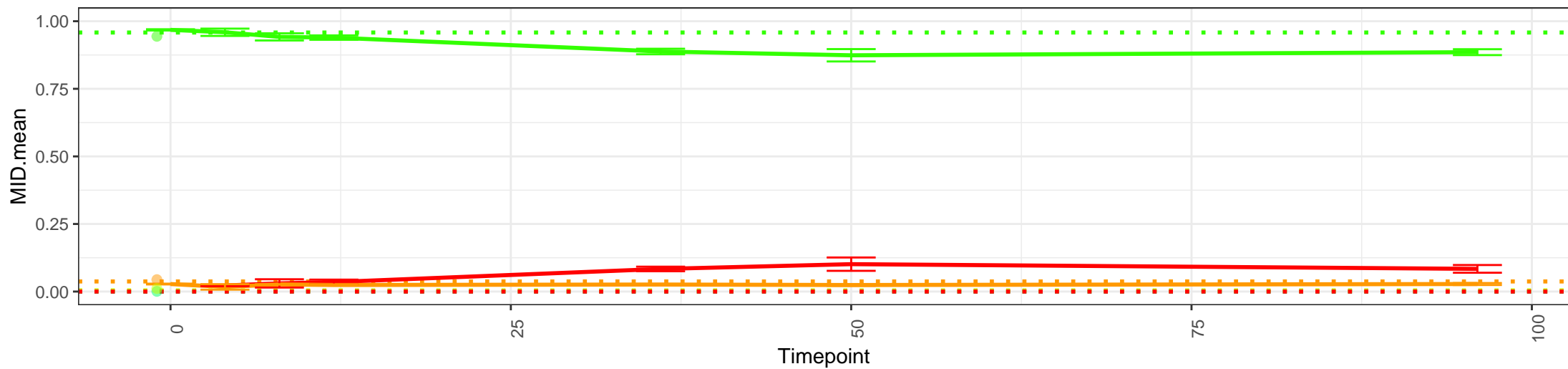


Isotopes

13C-3 15N-1 13C-0 15N-0 13C-0 15N-1 13C-3 15N-0

13C-1 15N-0 13C-2 15N-0 13C-2 15N-1

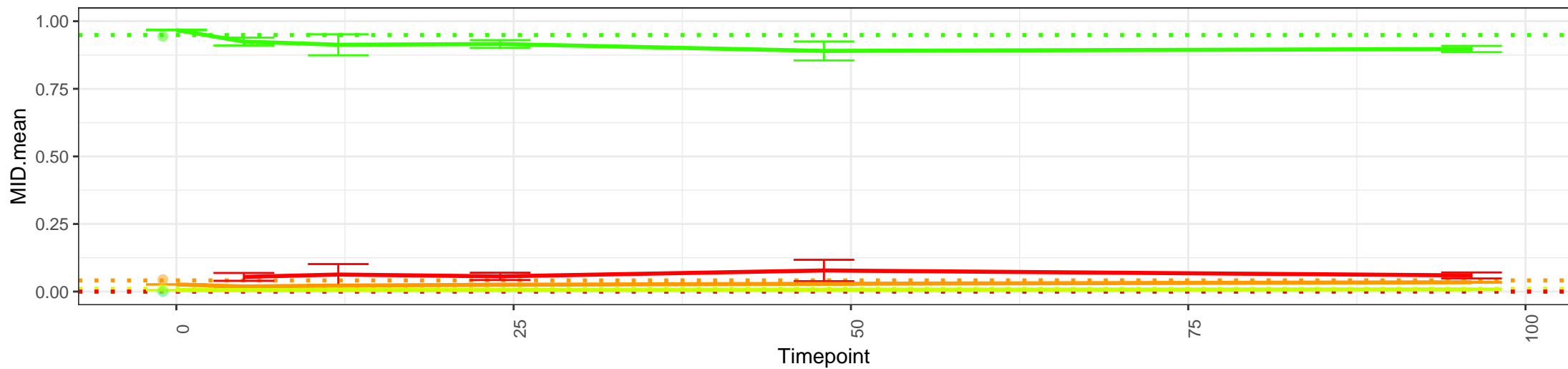
MID of Creatine
in Fate1



Isotopes

13C-3 15N-1	13C-0 15N-1	13C-2 15N-0
13C-1 15N-0	13C-0 15N-0	13C-3 15N-0

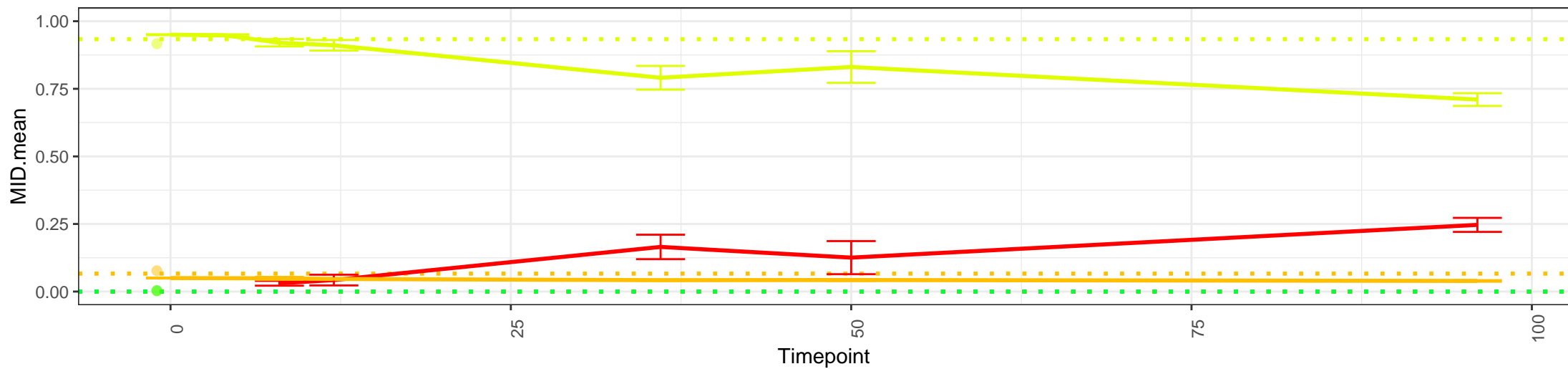
MID of Creatine
in Fate2



Isotopes

13C-3 15N-1	13C-0 15N-1	13C-2 15N-0
13C-1 15N-0	13C-0 15N-0	13C-3 15N-0

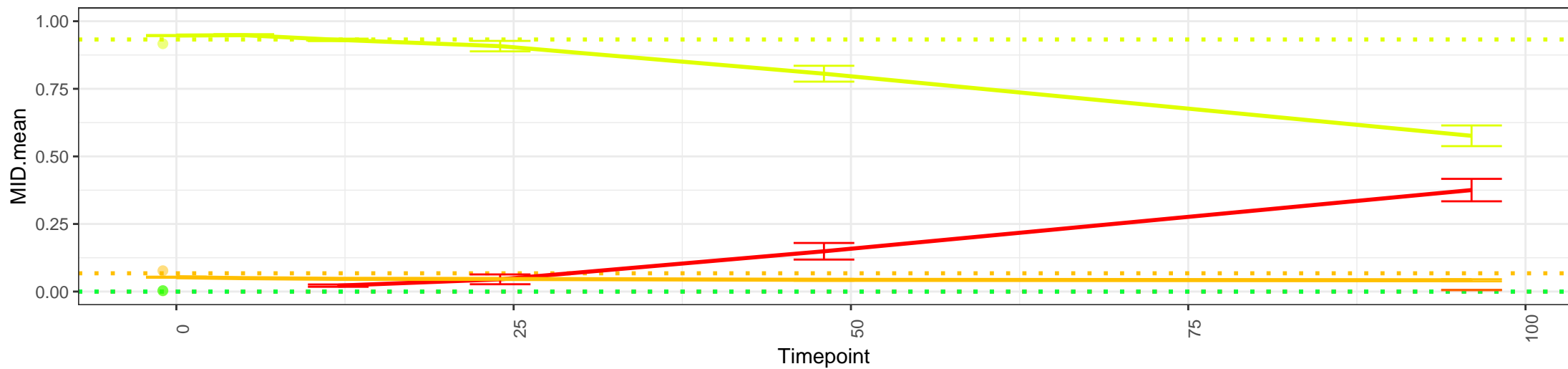
MID of Carnitine
in Fate1



Isotopes

- 13C-5 15N-1
- 13C-1 15N-0
- 13C-2 15N-0
- 13C-1 15N-1
- 13C-4 15N-1
- 13C-0 15N-0
- 13C-0 15N-1
- 13C-3 15N-0

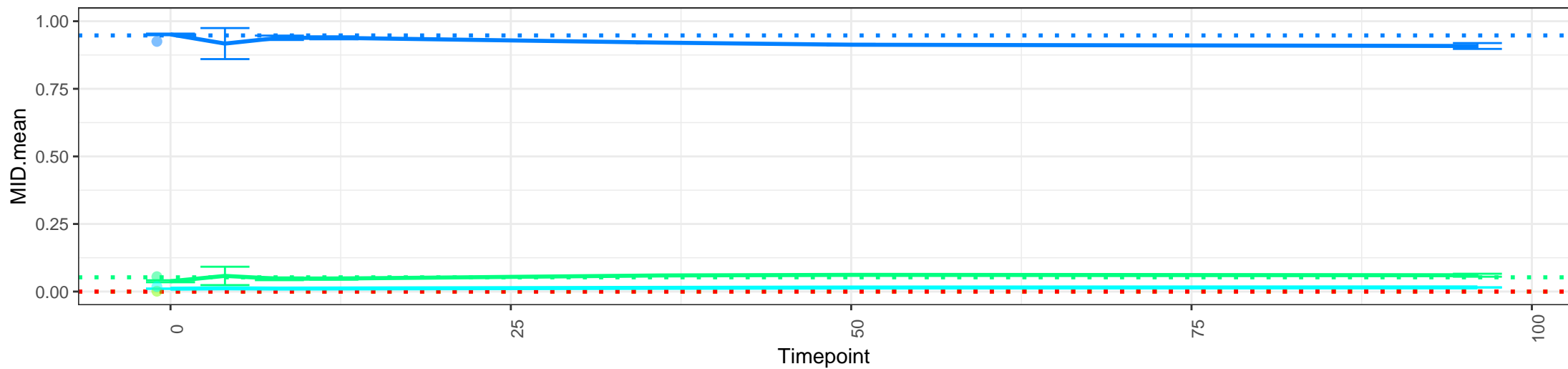
MID of Carnitine
in Fate2



Isotopes

- 13C-5 15N-1
- 13C-1 15N-0
- 13C-2 15N-0
- 13C-1 15N-1
- 13C-4 15N-1
- 13C-0 15N-0
- 13C-0 15N-1
- 13C-3 15N-0

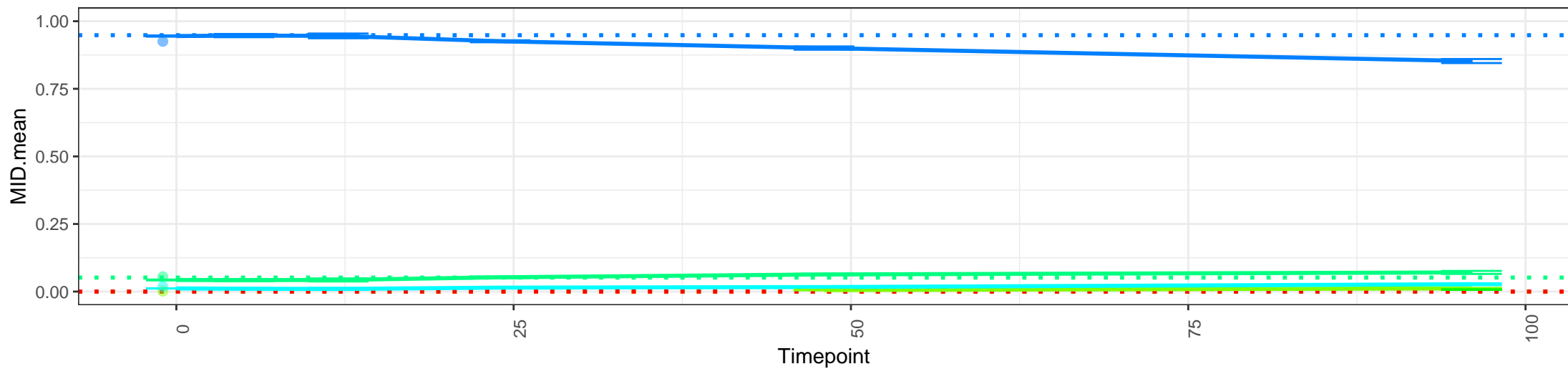
MID of Adenine
in Fate1



Isotopes

13C-4 15N-1	13C-2 15N-1	13C-1 15N-1	13C-0 15N-1	13C-3 15N-0
13C-3 15N-1	13C-2 15N-0	13C-1 15N-0	13C-0 15N-0	

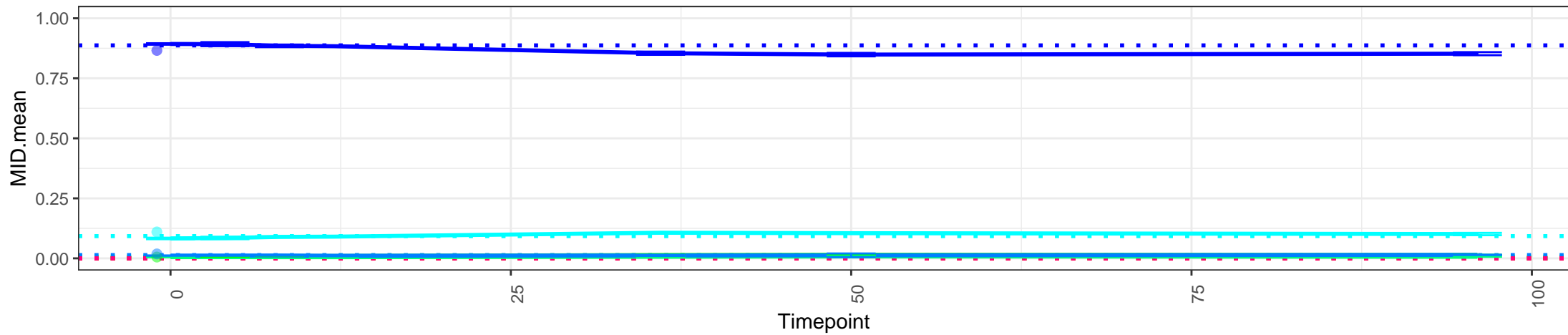
MID of Adenine
in Fate2



Isotopes

13C-4 15N-1	13C-2 15N-1	13C-1 15N-1	13C-0 15N-1	13C-3 15N-0
13C-3 15N-1	13C-2 15N-0	13C-1 15N-0	13C-0 15N-0	

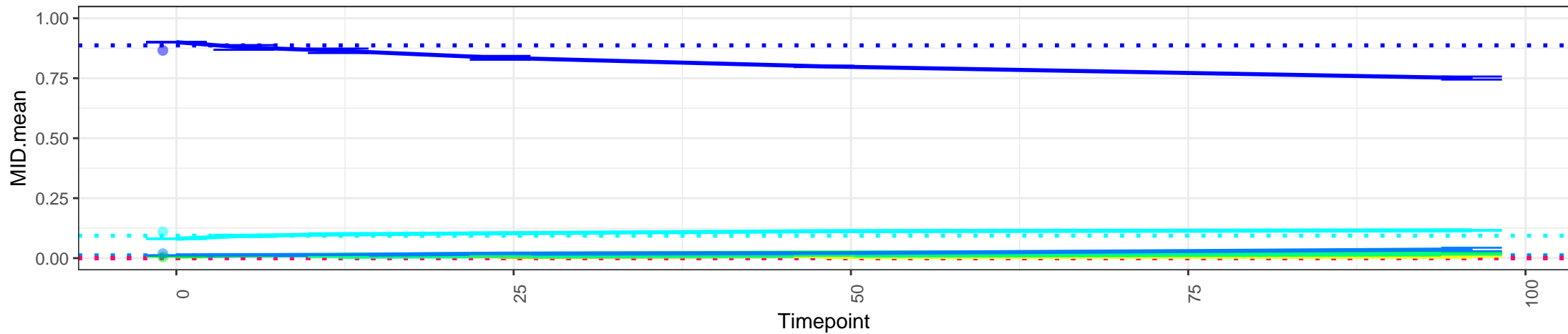
MID of Adenosine
in Fate1



Isotopes

13C-4 15N-1	13C-2 15N-1	13C-1 15N-0	13C-4 15N-0
13C-3 15N-1	13C-2 15N-0	13C-0 15N-1	13C-5 15N-0
13C-3 15N-0	13C-1 15N-1	13C-0 15N-0	13C-5 15N-1

MID of Adenosine
in Fate2



Isotopes

13C-4 15N-1	13C-2 15N-1	13C-1 15N-0	13C-4 15N-0
13C-3 15N-1	13C-2 15N-0	13C-0 15N-1	13C-5 15N-0
13C-3 15N-0	13C-1 15N-1	13C-0 15N-0	13C-5 15N-1

