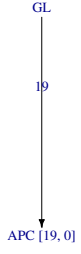
Patient: adenoma_1

Ranked 1/1

adenoma_1 : evolutionary trajectories

Exploded trajectories

adenoma_1 : information transfer



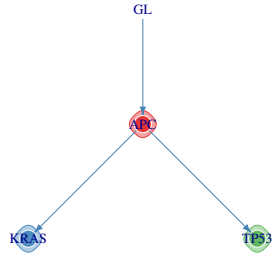
[n m]: n clonal, m subclonal (driver)

–> : k patients

Patient: adenoma_2

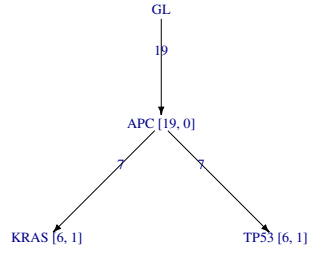
Ranked 1/1

adenoma_2 : evolutionary trajectories



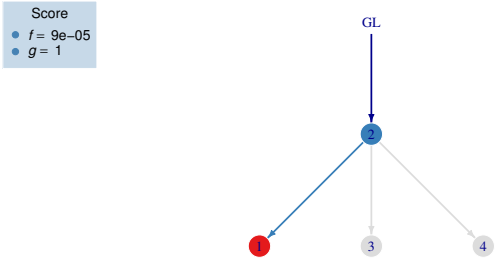
Exploded trajectories

adenoma_2 : information transfer



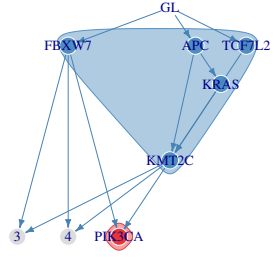
[n m]: n clonal, m subclonal (driver) –> : k patients

Patient: adenoma_3



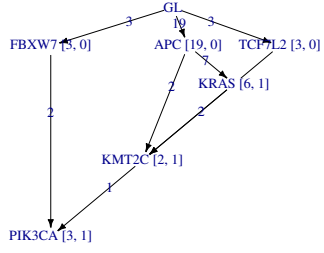
Ranked 1/1

adenoma_3 : evolutionary trajectories



Exploded trajectories

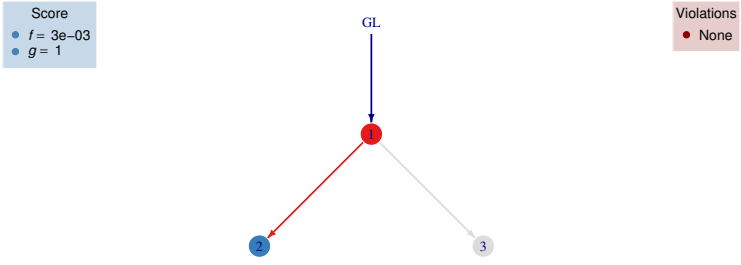
adenoma_3 : information transfer



[n m]: n clonal, m subclonal (driver)

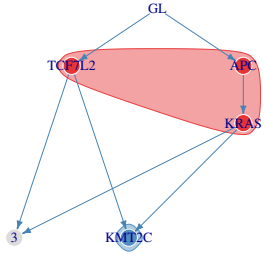
–> : k patients

Patient: adenoma_4



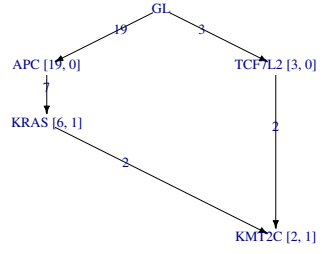
Ranked 1/1

adenoma_4 : evolutionary trajectories



Exploded trajectories

adenoma_4 : information transfer



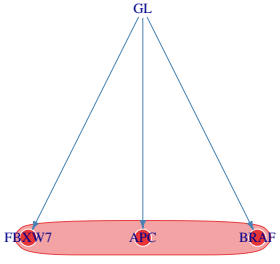
[n m]: n clonal, m subclonal (driver)

–> : k patients

Patient: adenoma_5

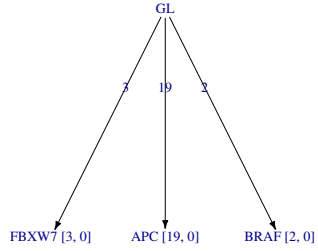
Ranked 1/1

adenoma_5 : evolutionary trajectories



Exploded trajectories

adenoma_5 : information transfer



[n m]: n clonal, m subclonal (driver)

–> : k patients

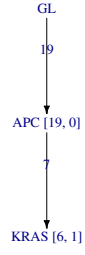
Patient: adenoma_6

Ranked 1/1

adenoma_6 : evolutionary trajectories

Exploded trajectories

adenoma_6 : information transfer



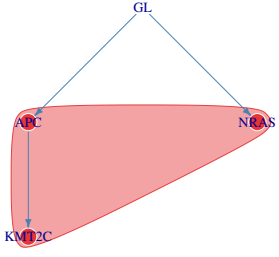
[n m]: n clonal, m subclonal (driver)

–> : k patients

Patient: adenoma_7

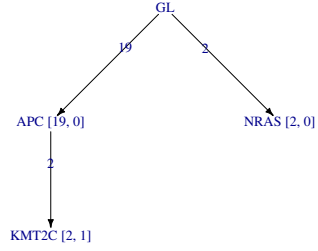
Ranked 1/1

adenoma_7 : evolutionary trajectories



Exploded trajectories

adenoma_7 : information transfer



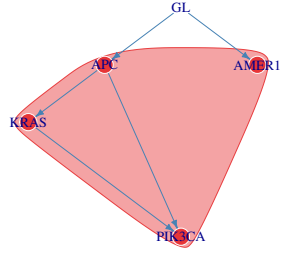
[n m]: n clonal, m subclonal (driver)

–> : k patients

Patient: adenoma_8

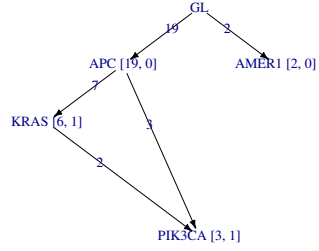
Ranked 1/1

adenoma_8 : evolutionary trajectories



Exploded trajectories

adenoma_8 : information transfer



[n m]: n clonal, m subclonal (driver)

–> : k patients

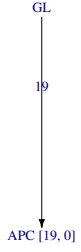
Patient: adenoma_9

Ranked 1/1

adenoma_9 : evolutionary trajectories

Exploded trajectories

adenoma_9 : information transfer



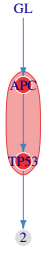
[n m]: n clonal, m subclonal (driver)

–> : k patients

Patient: carcinoma_1

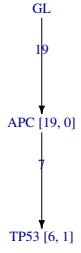
Ranked 1/1

carcinoma_1 : evolutionary trajectories



Exploded trajectories

carcinoma_1 : information transfer



[n m]: n clonal, m subclonal (driver)

–> : k patients

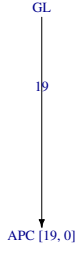
Patient: carcinoma_10

Ranked 1/1

carcinoma_10 : evolutionary trajectories

Exploded trajectories

carcinoma_10 : information transfer



[n m]: n clonal, m subclonal (driver)

–> : k patients

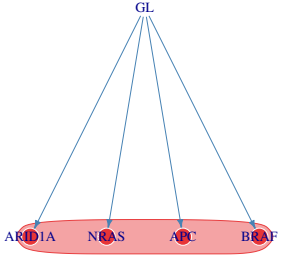
Patient: carcinoma_2

Score
- $f =$ 1e+00
- $g =$ 1

Violations
- None

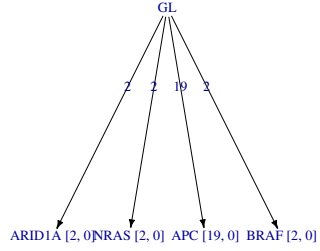
Ranked 1/1

carcinoma_2 : evolutionary trajectories



Exploded trajectories

carcinoma_2 : information transfer



[n m]: n clonal, m subclonal (driver) –> : k patients

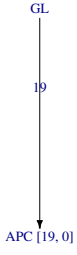
Patient: carcinoma_3

Ranked 1/1

carcinoma_3 : evolutionary trajectories

Exploded trajectories

carcinoma_3 : information transfer



[n m]: n clonal, m subclonal (driver)

–> : k patients

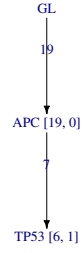
Patient: carcinoma_5

Ranked 1/1

carcinoma_5 : evolutionary trajectories

Exploded trajectories

carcinoma_5 : information transfer



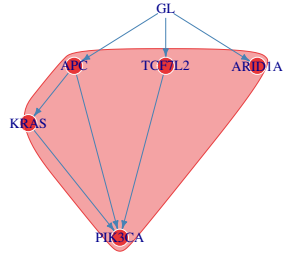
[n m]: n clonal, m subclonal (driver)

–> : k patients

Patient: carcinoma_6

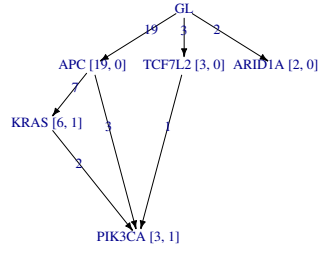
Ranked 1/1

carcoinoma_6 : evolutionary trajectories



Exploded trajectories

carcinoma_6 : information transfer



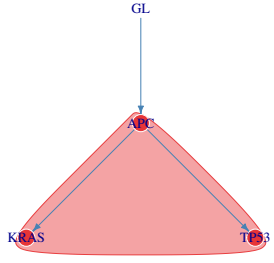
[n m]: n clonal, m subclonal (driver)

–> : k patients

Patient: carcinoma_7

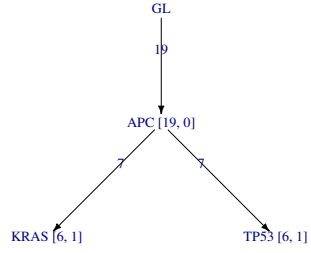
Ranked 1/1

carcinoma_7 : evolutionary trajectories



Exploded trajectories

carcinoma_7 : information transfer



[n m]: n clonal, m subclonal (driver)

–> : k patients

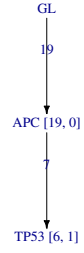
Patient: carcinoma_8

Ranked 1/1

carcinoma_8 : evolutionary trajectories

Exploded trajectories

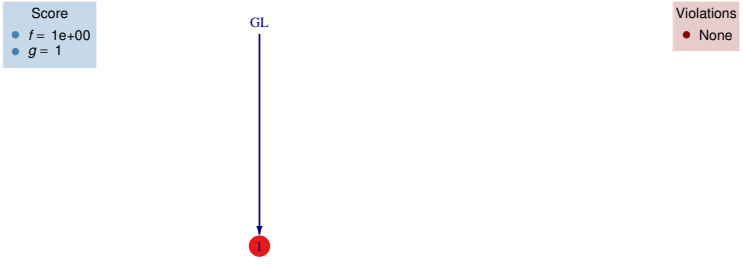
carcinoma_8 : information transfer



[n m]: n clonal, m subclonal (driver)

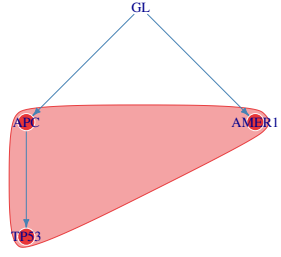
–> : k patients

Patient: carcinoma_9_distal



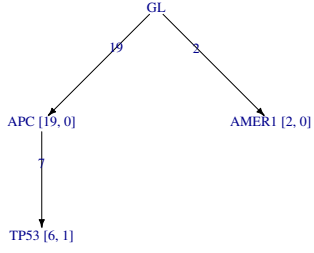
Ranked 1/1

carcinoma_9_distal : evolutionary trajectories



Exploded trajectories

carcinoma_9_distal : information transfer



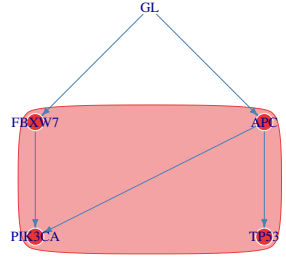
[n m]: n clonal, m subclonal (driver)

–> : k patients

Patient: carcinoma_9_proximal

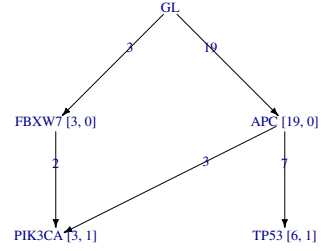
Ranked 1/1

carcinoma_9_proximal : evolutionary trajectories



Exploded trajectories

carcinoma_9_proximal : information transfer



[n m]: n clonal, m subclonal (driver) –> : k patients