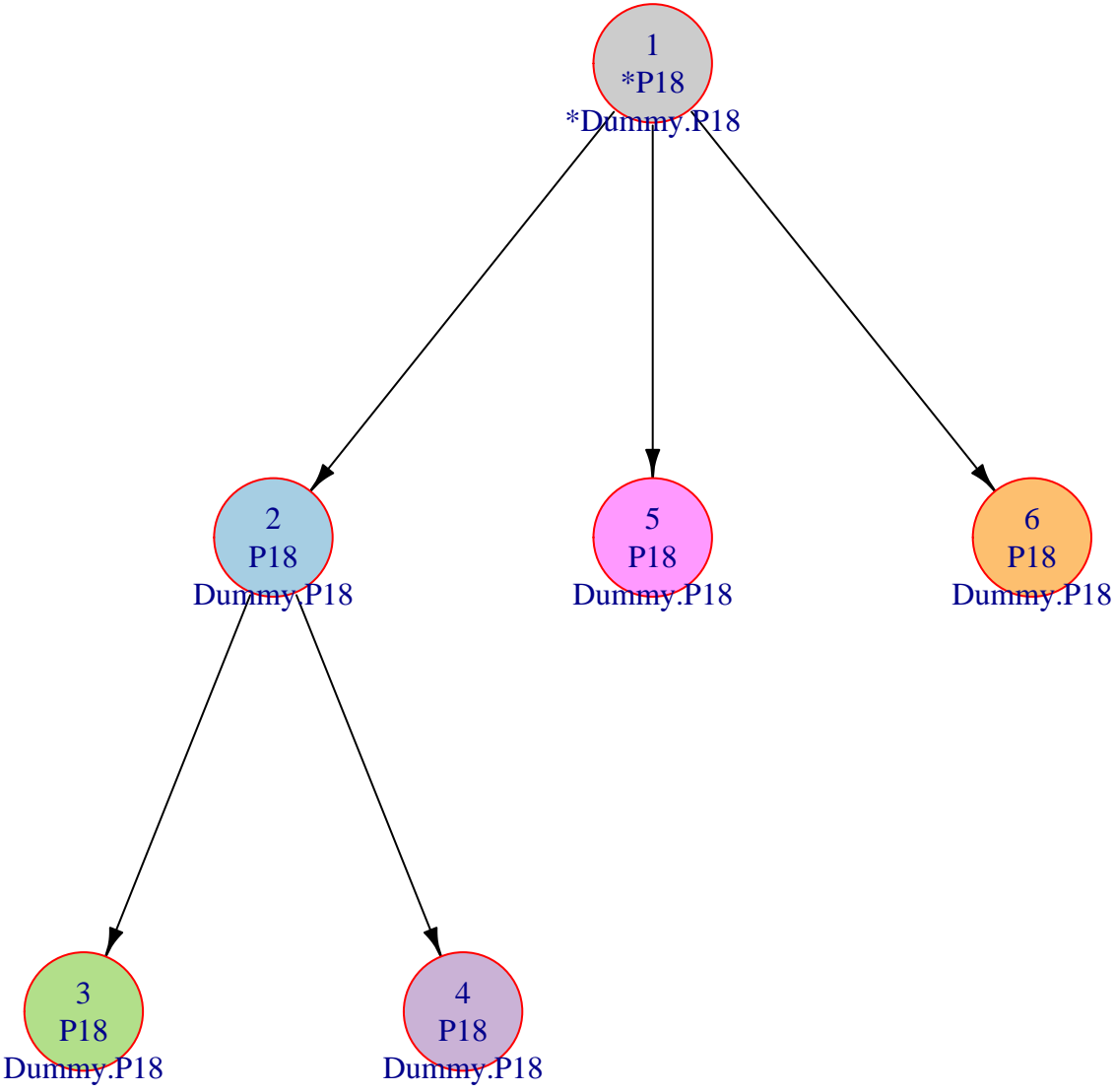
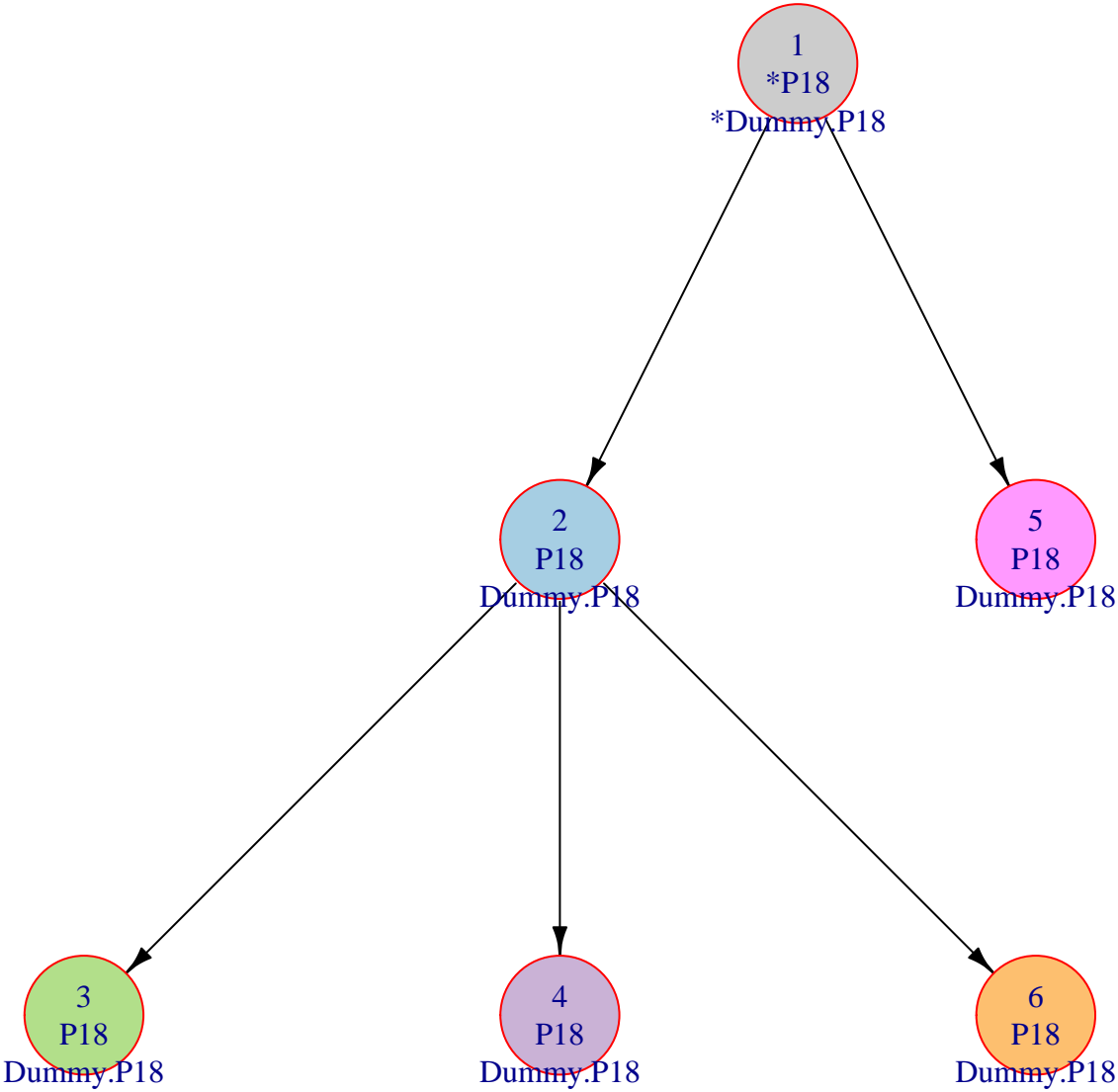


○ group1



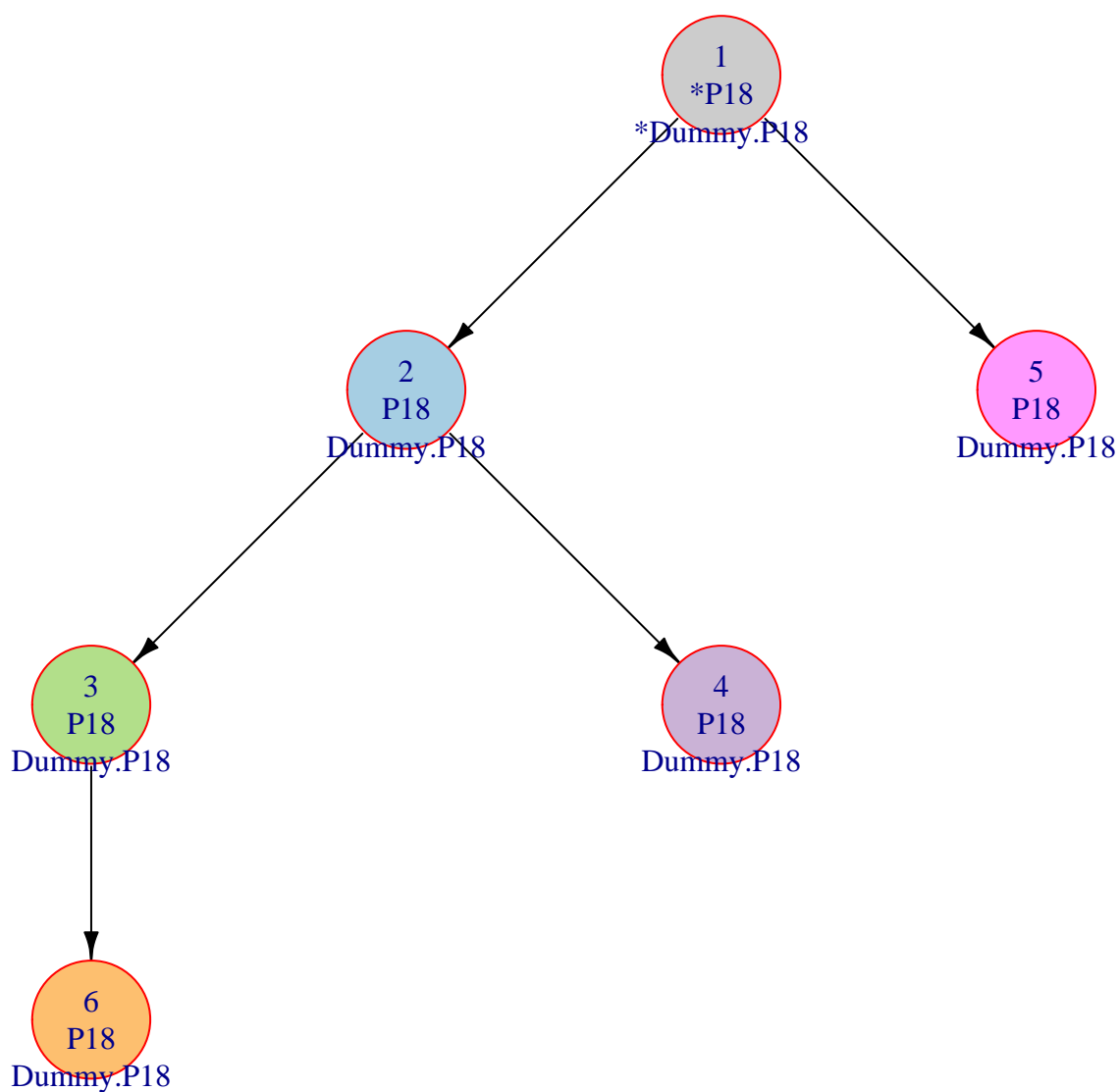
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



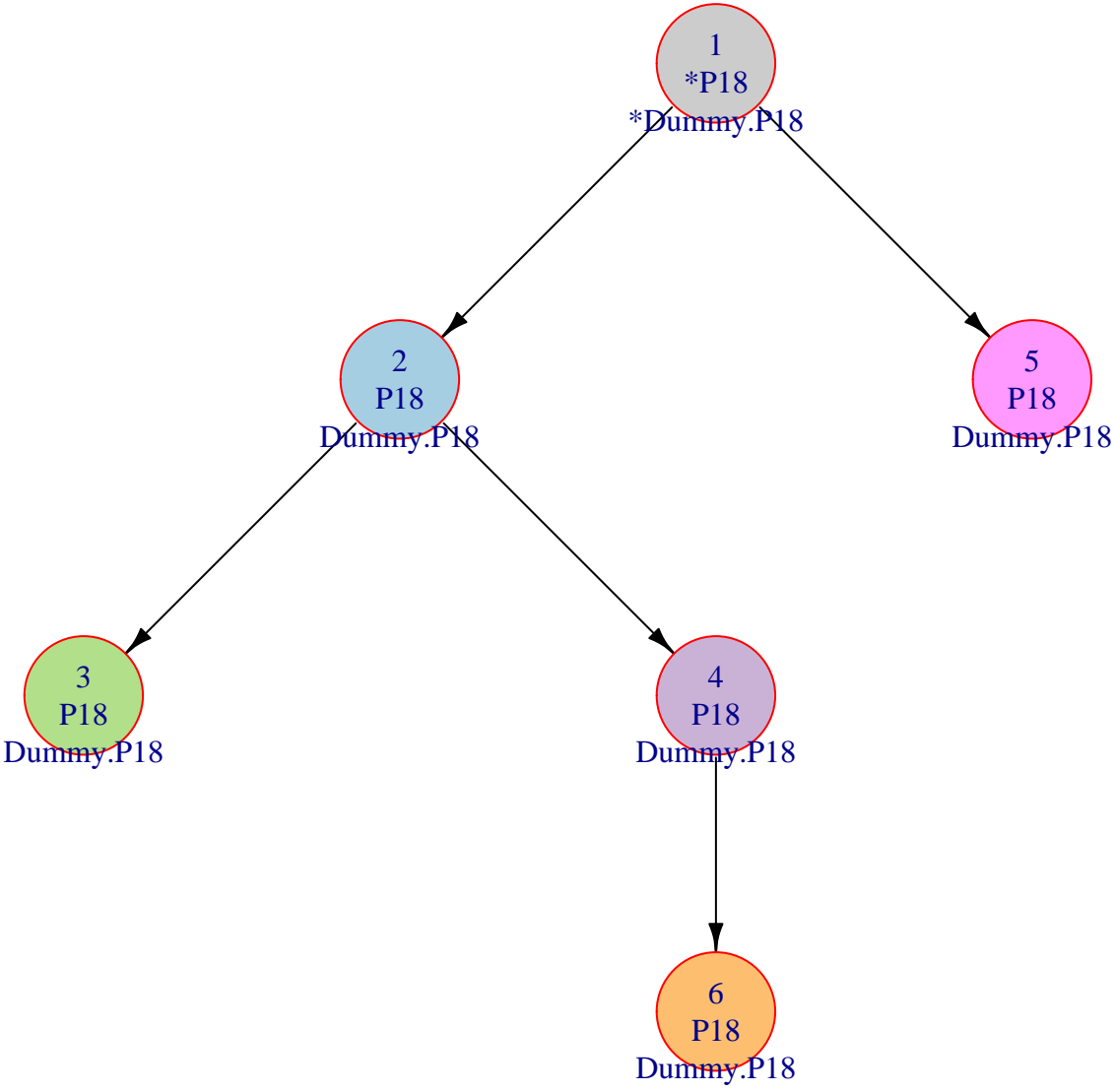
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1

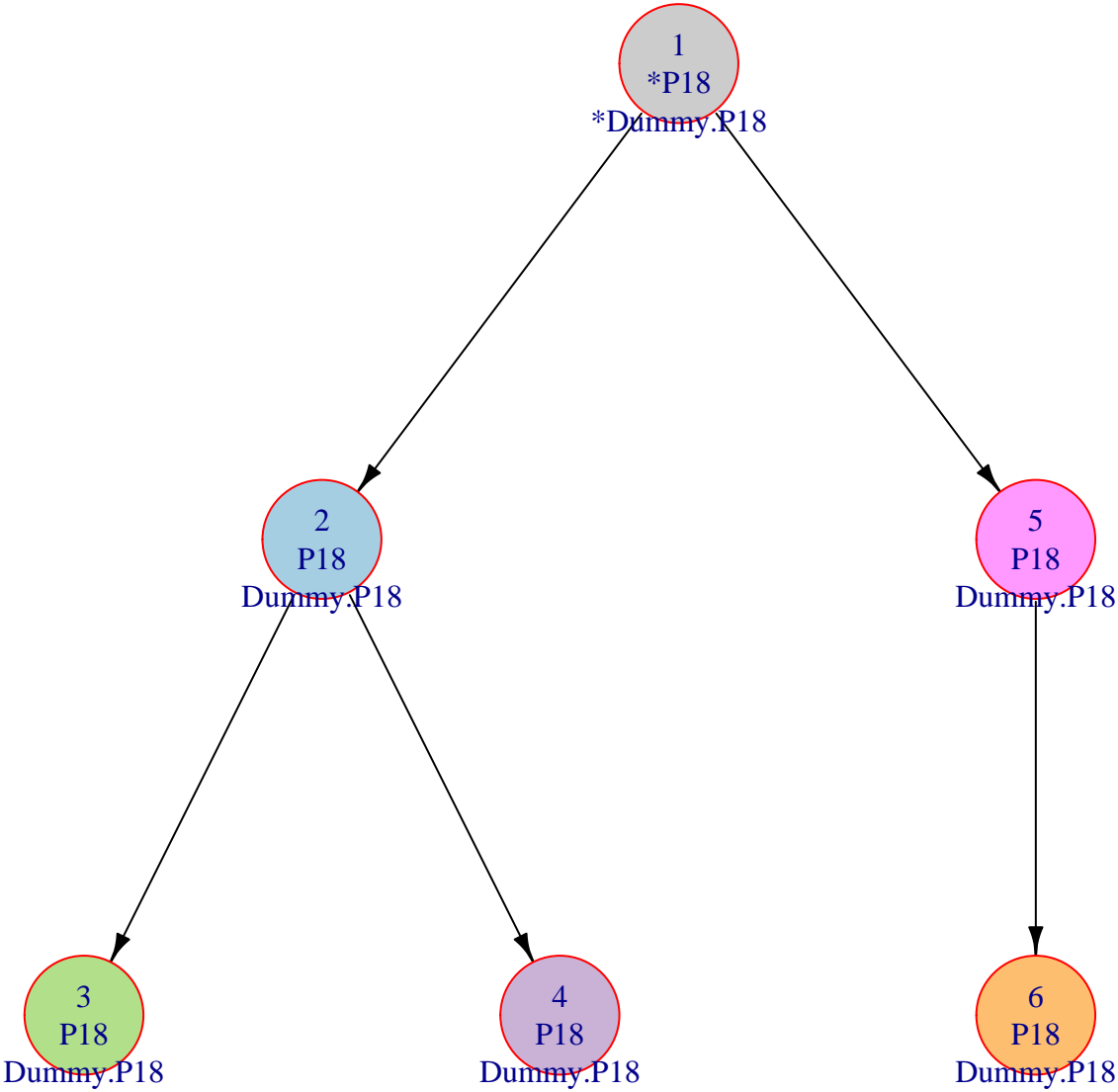


- * sample founding clone
- zero cellular fraction
- * ancestor of sample founding clone

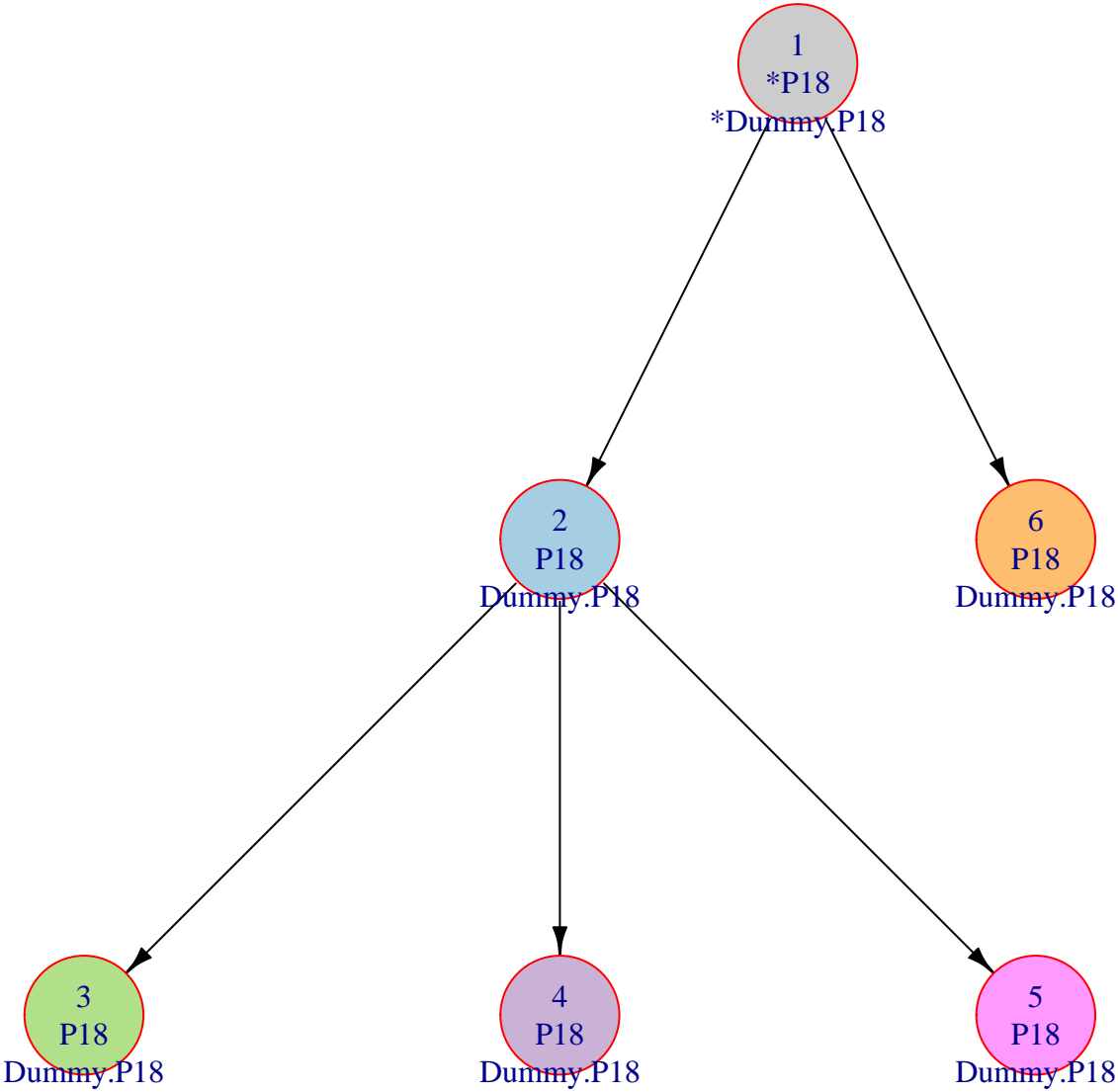
 group1



* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

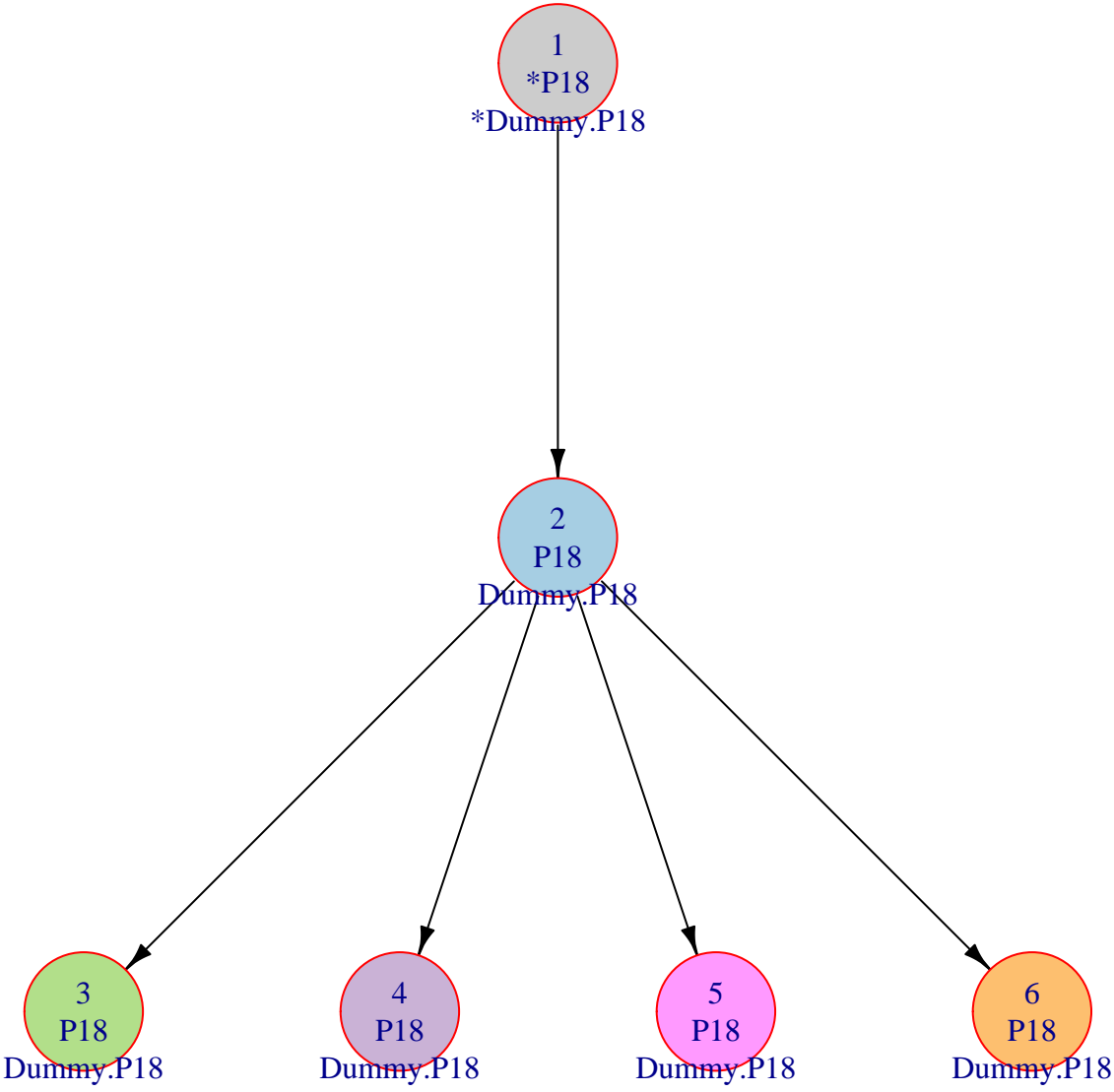


* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone



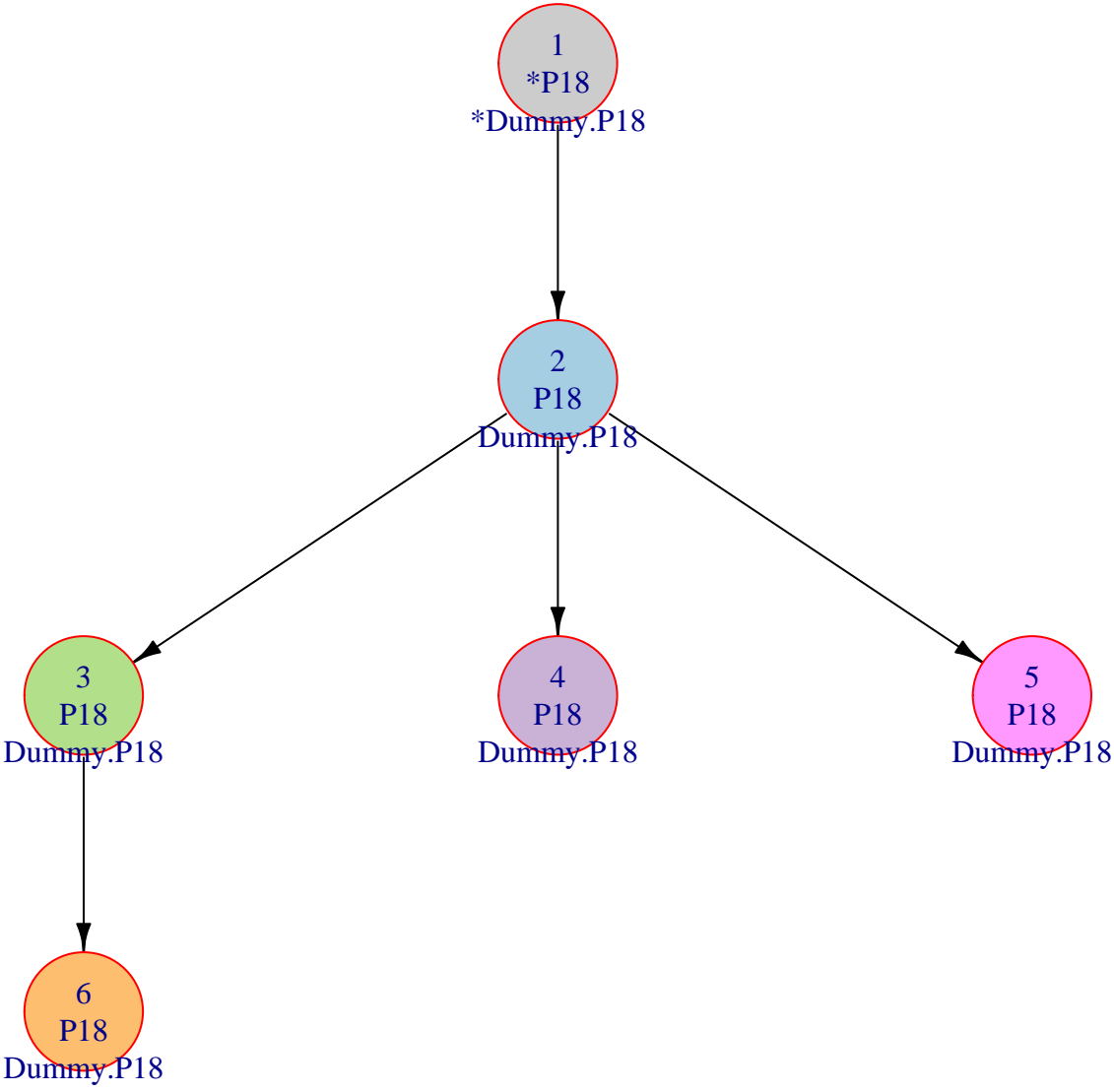
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



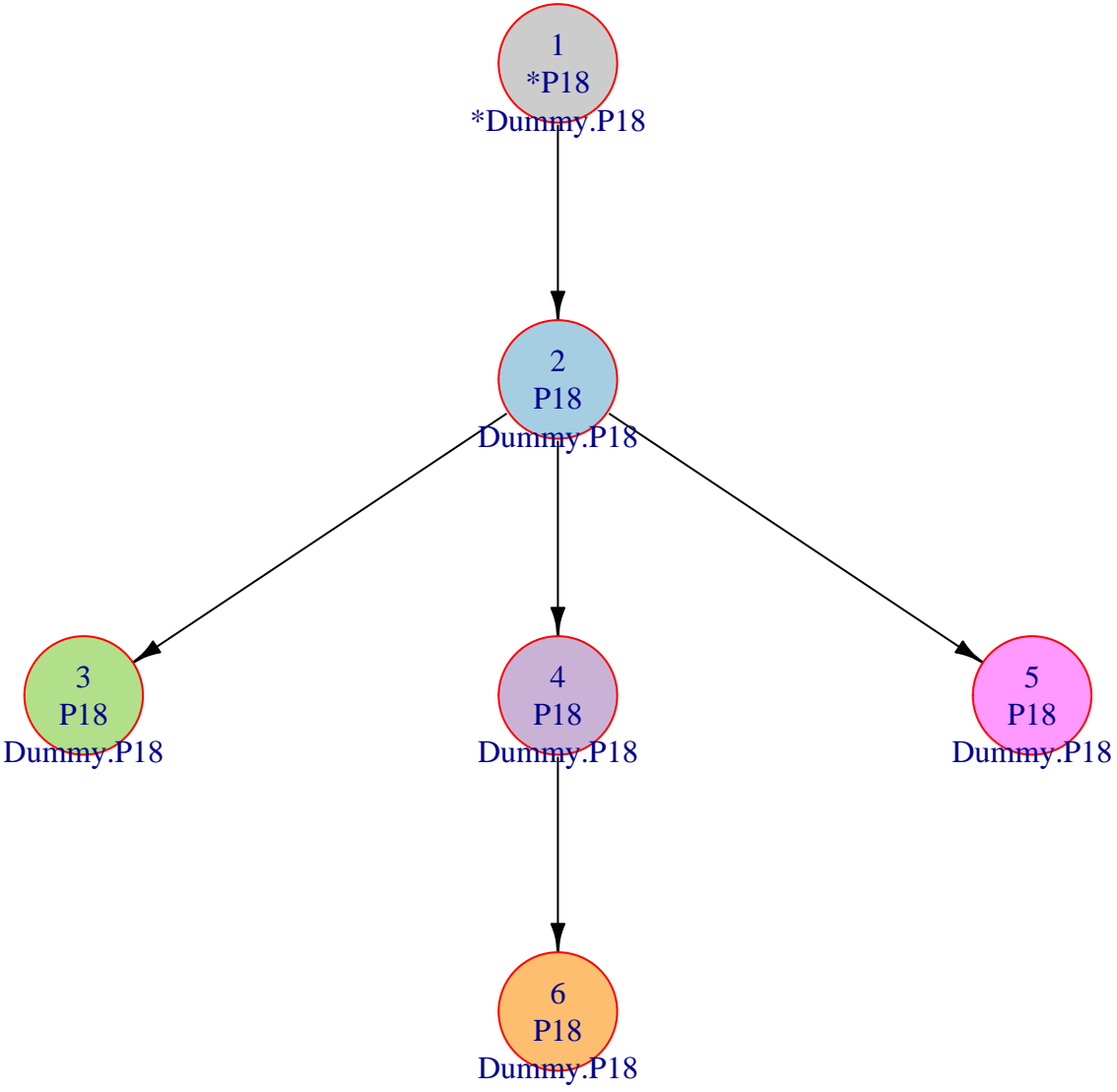
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



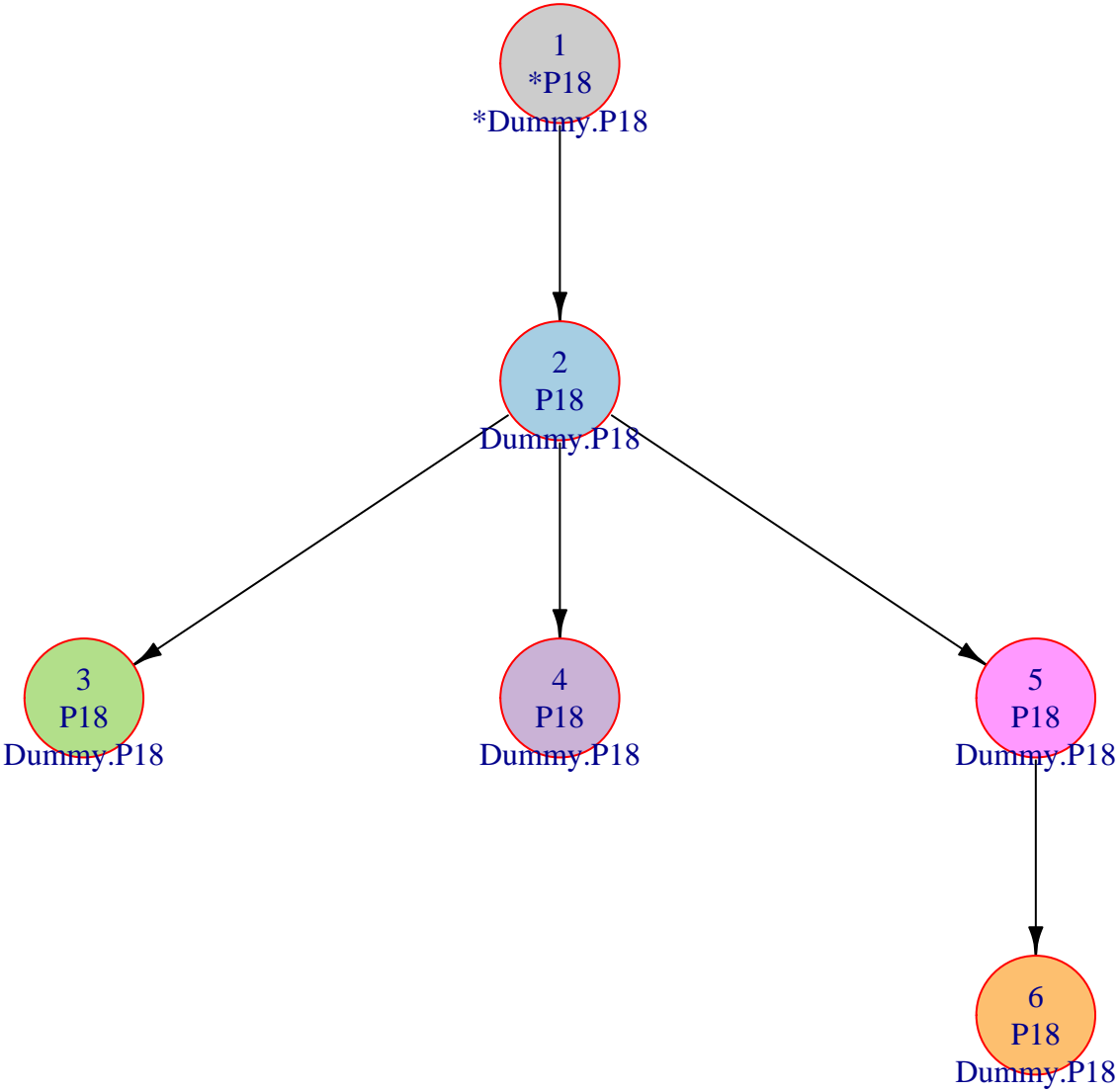
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



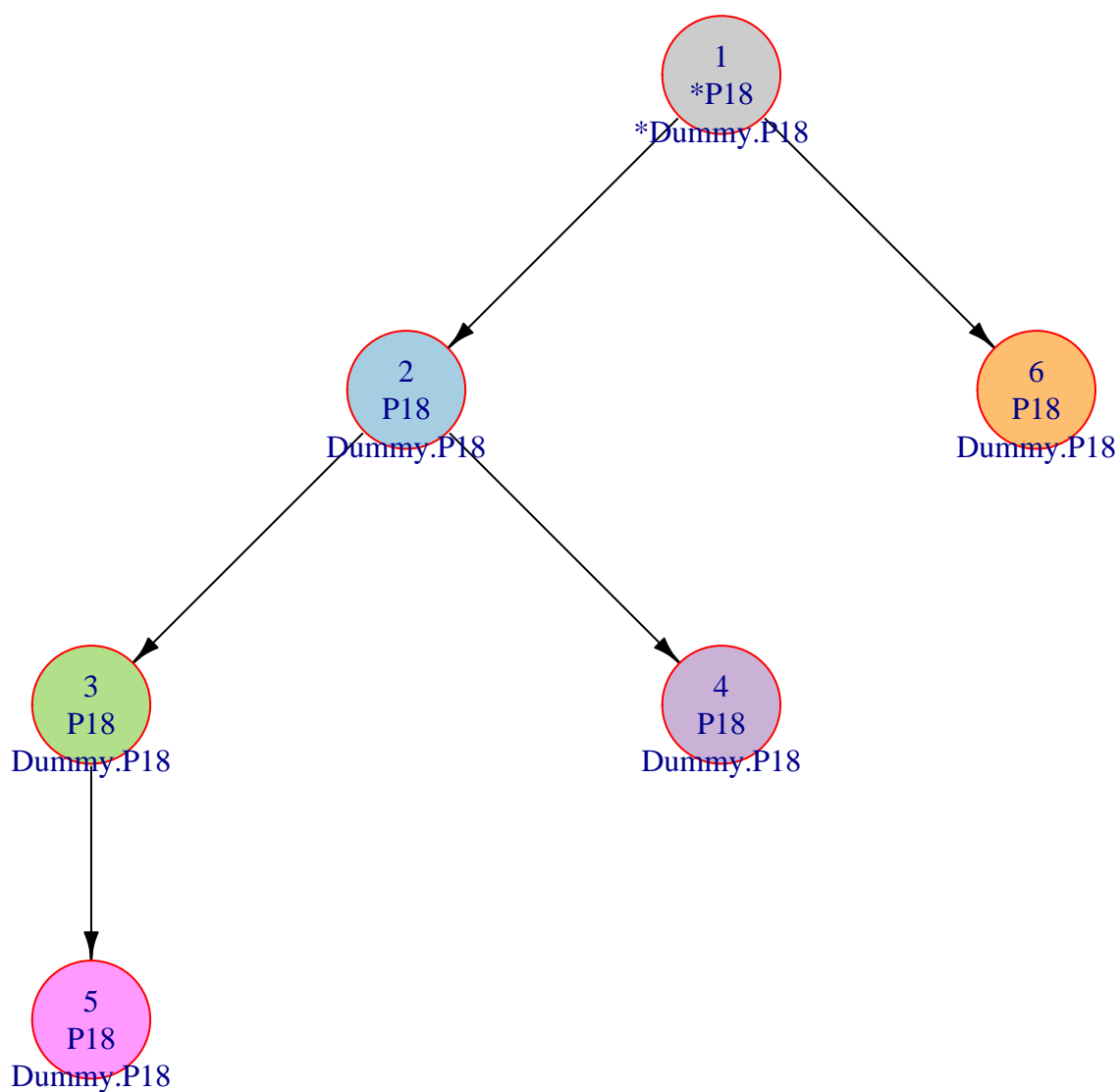
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



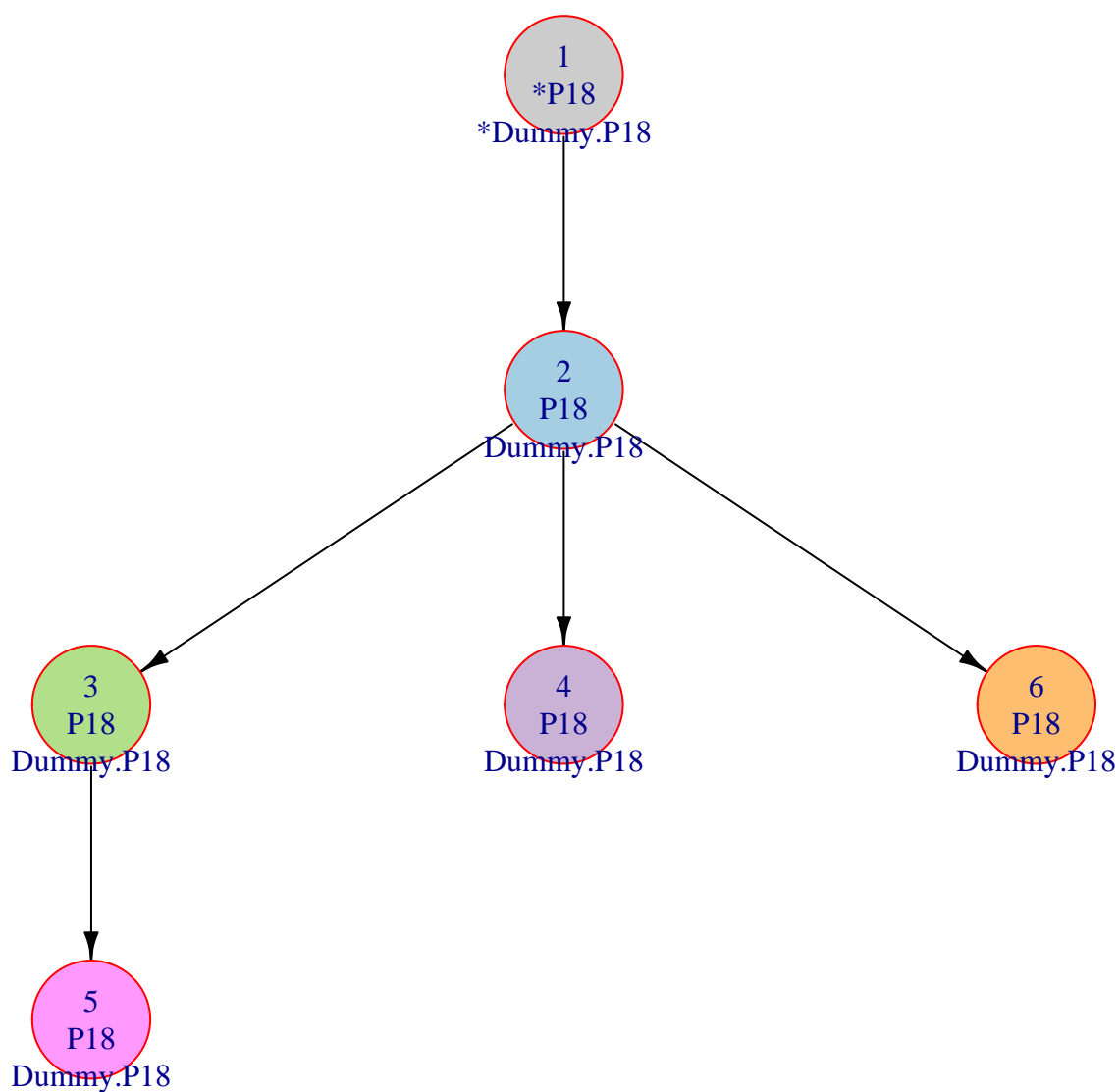
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1

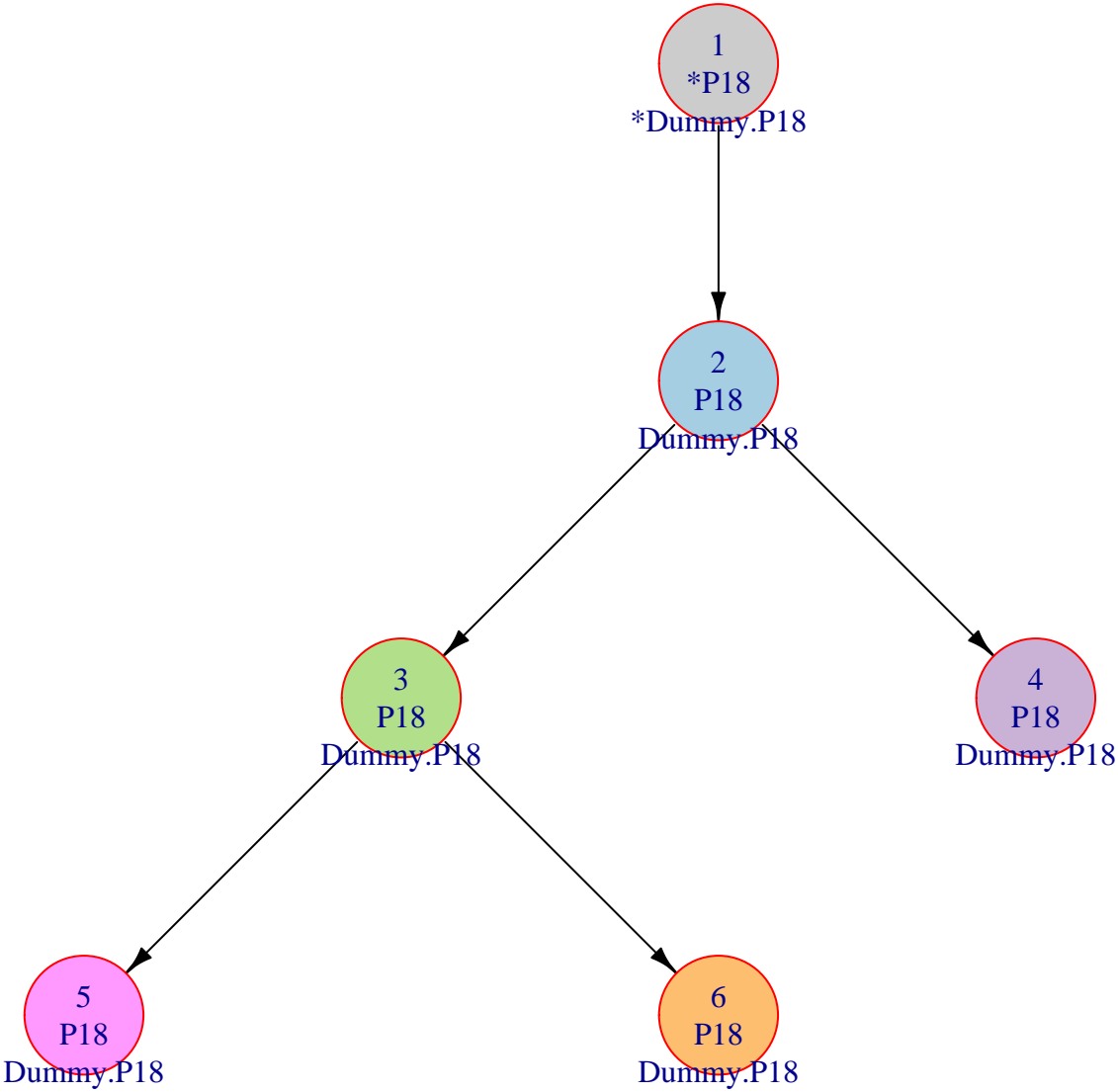


- * sample founding clone
- zero cellular fraction
- * ancestor of sample founding clone

○ group1



* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

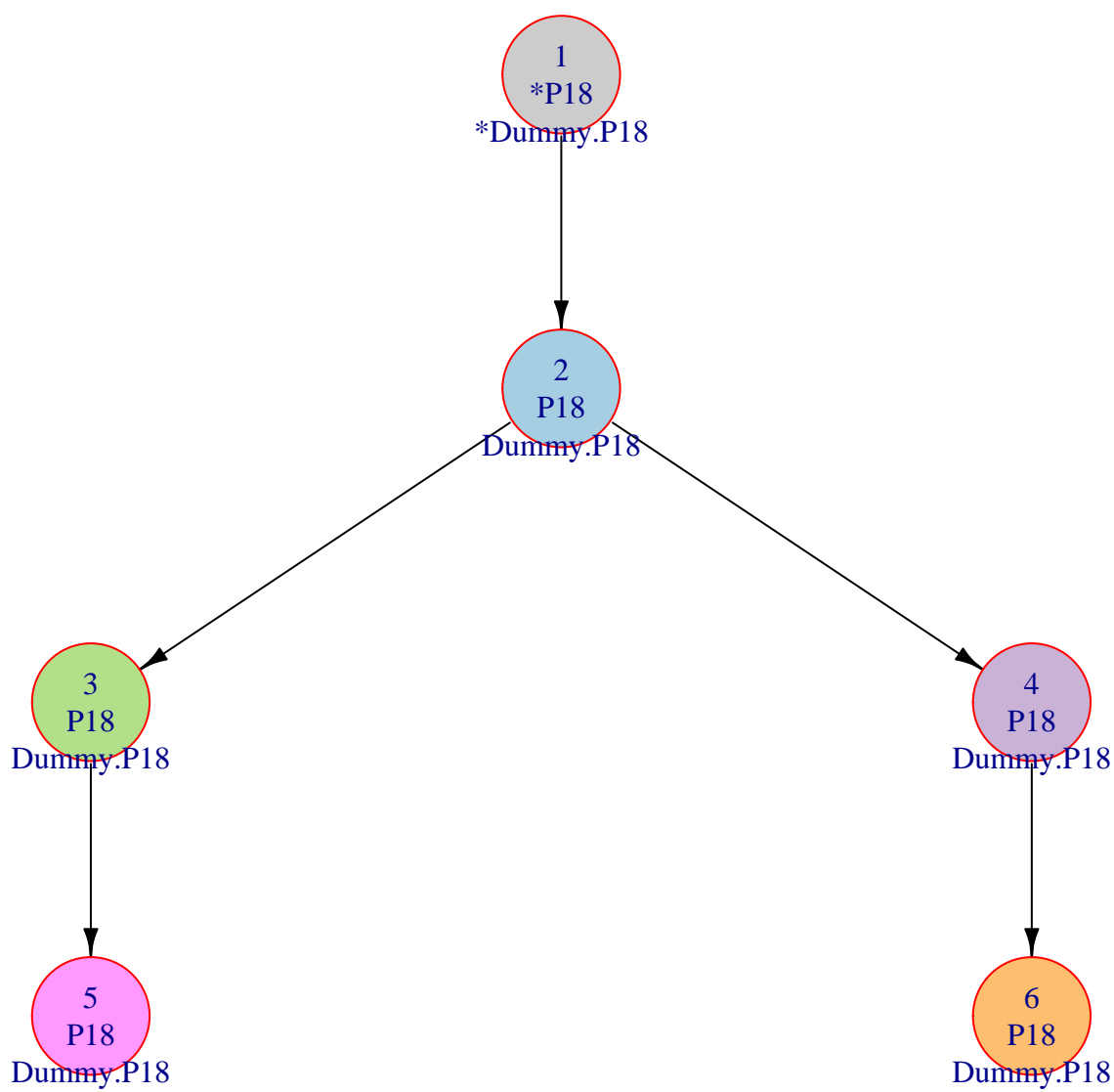


* sample founding clone

° zero cellular fraction

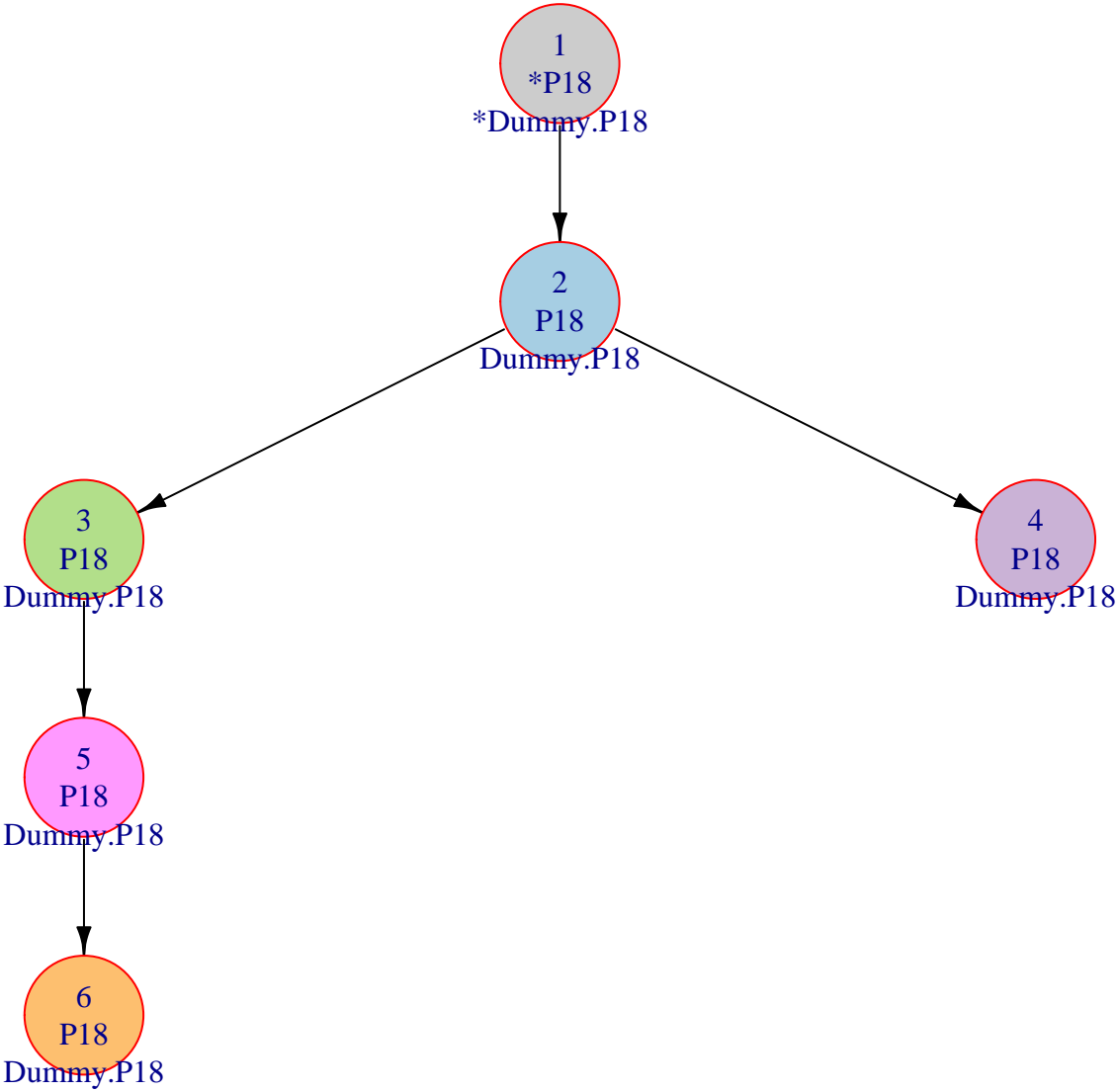
°* ancestor of sample founding clone

○ group1



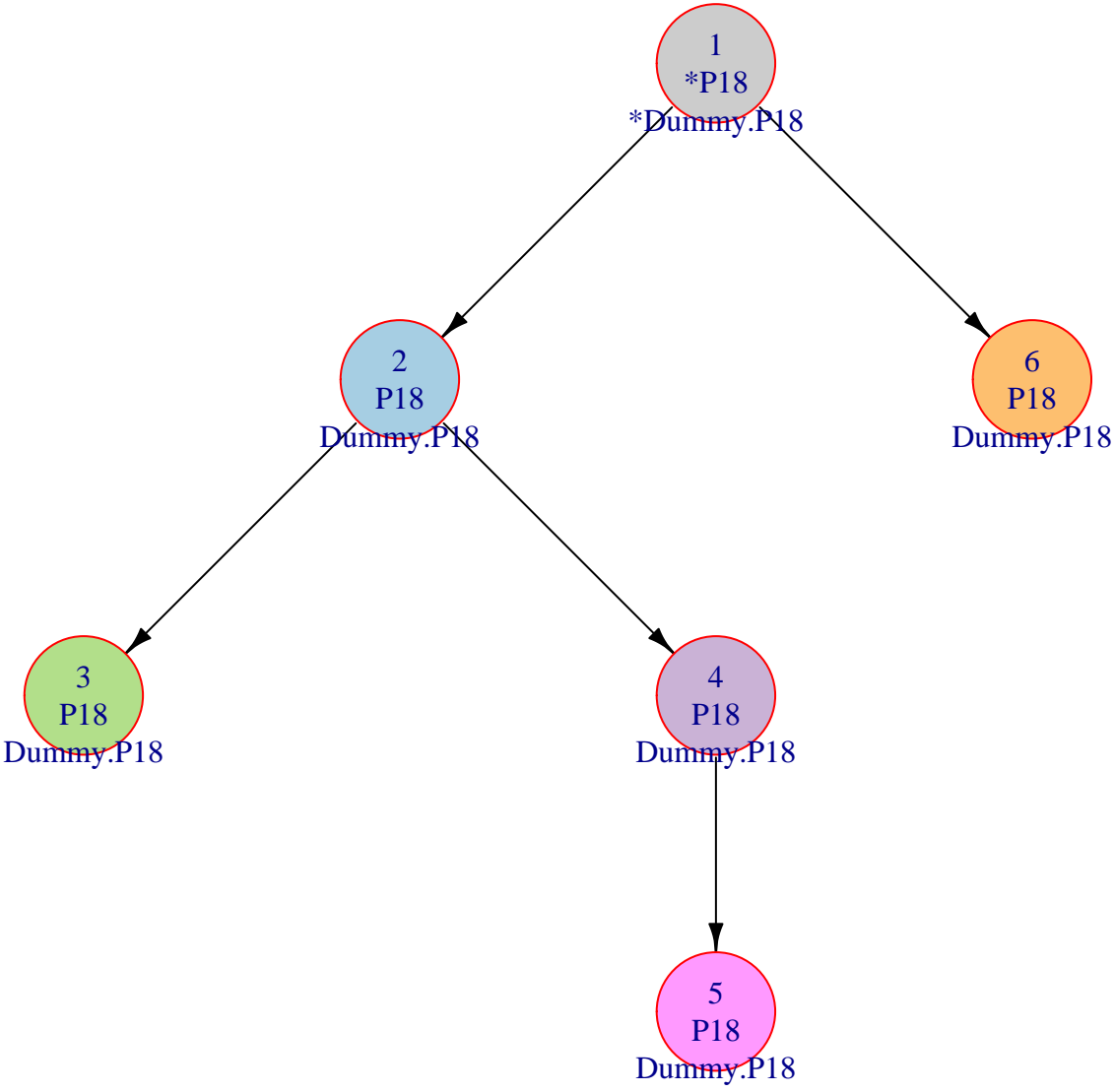
- * sample founding clone
- zero cellular fraction
- * ancestor of sample founding clone

○ group1



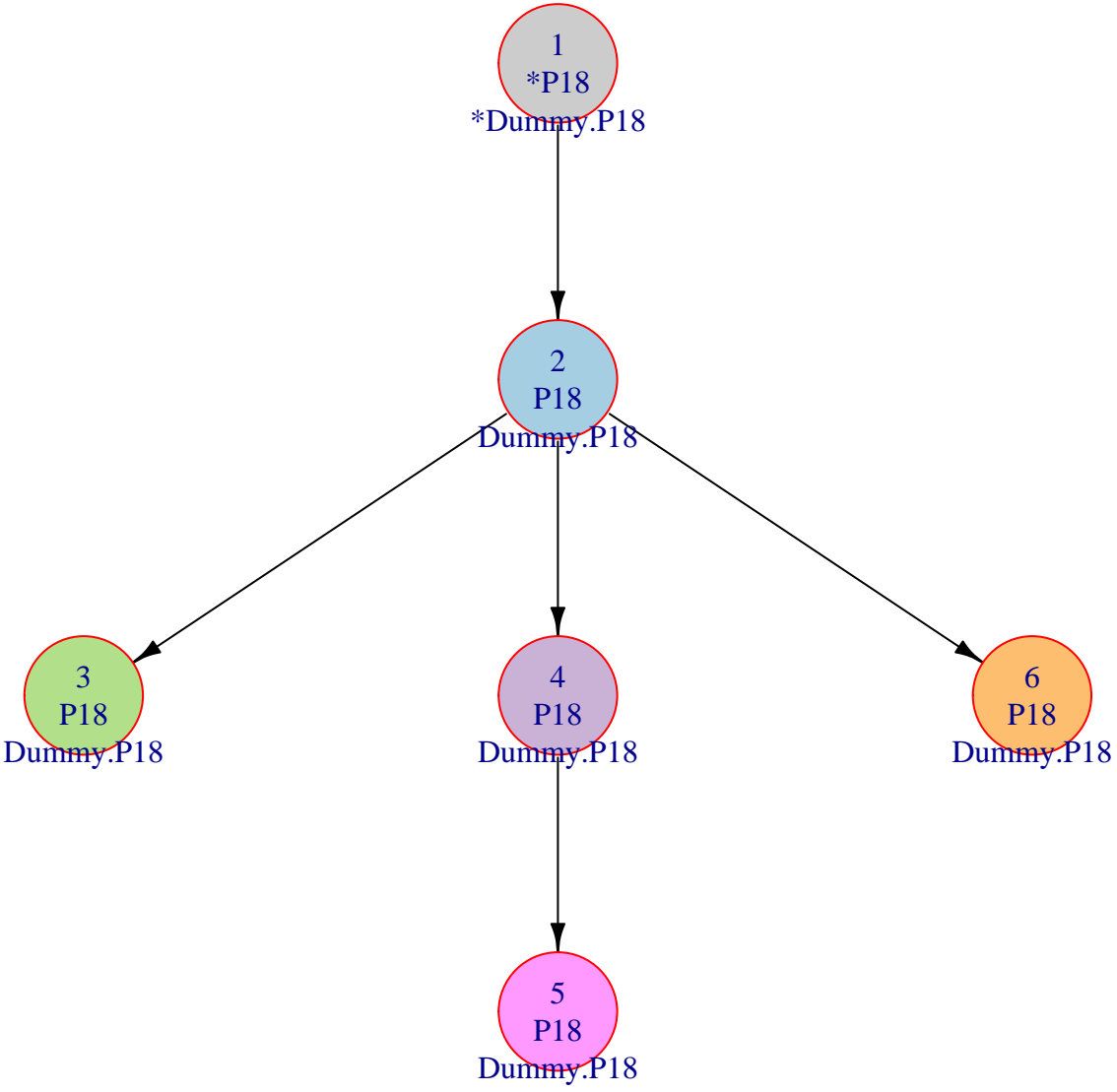
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



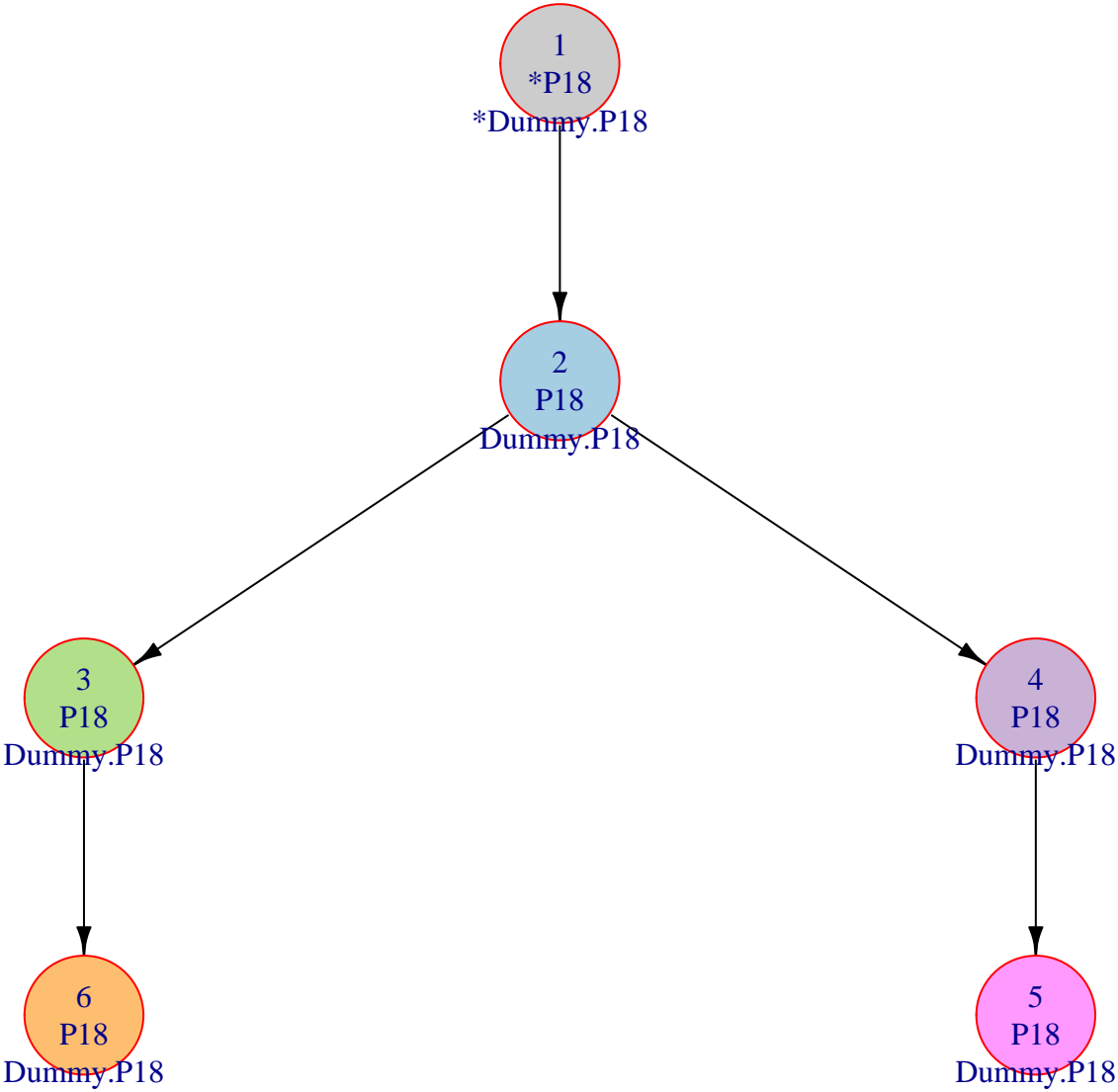
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



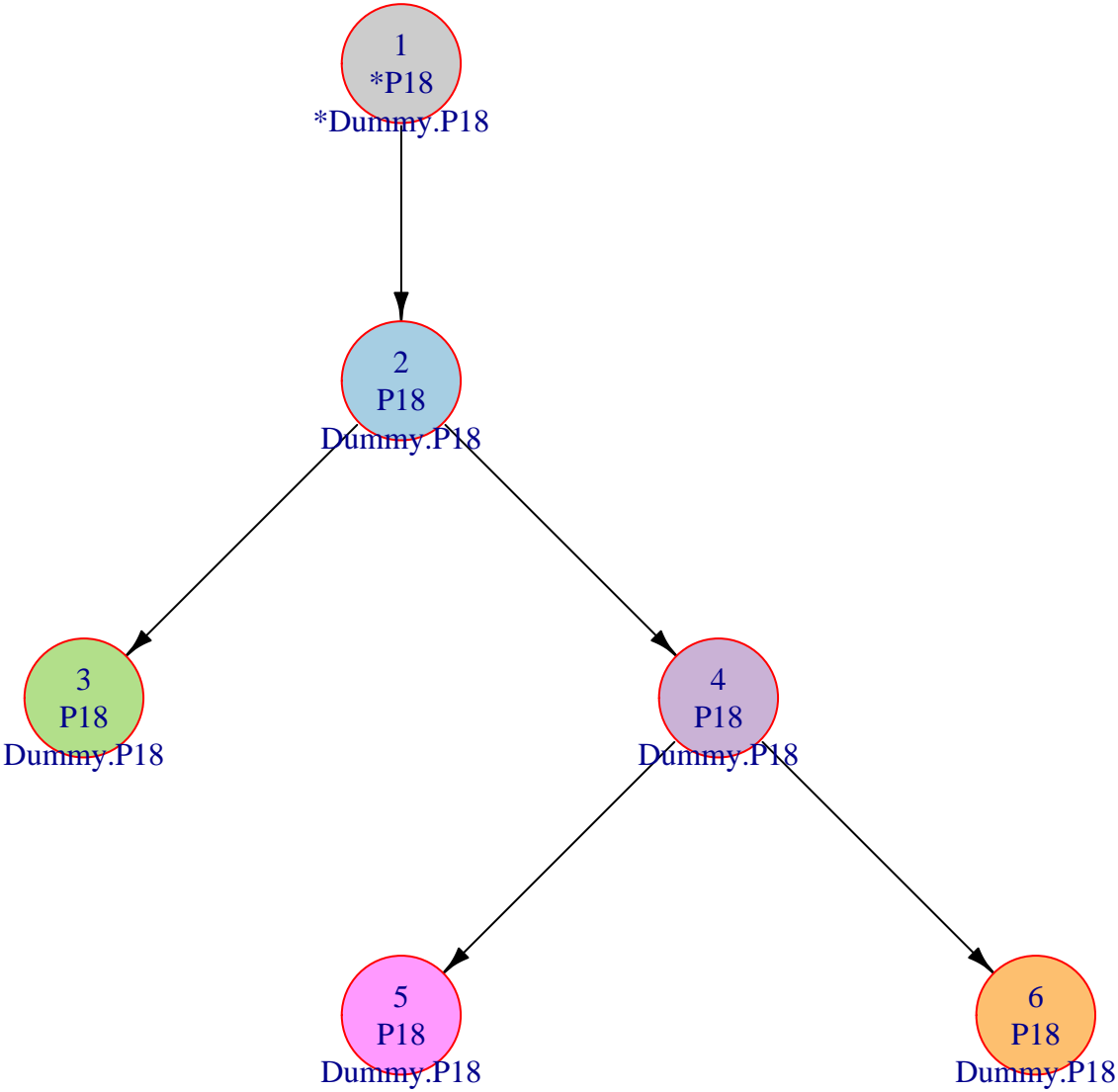
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



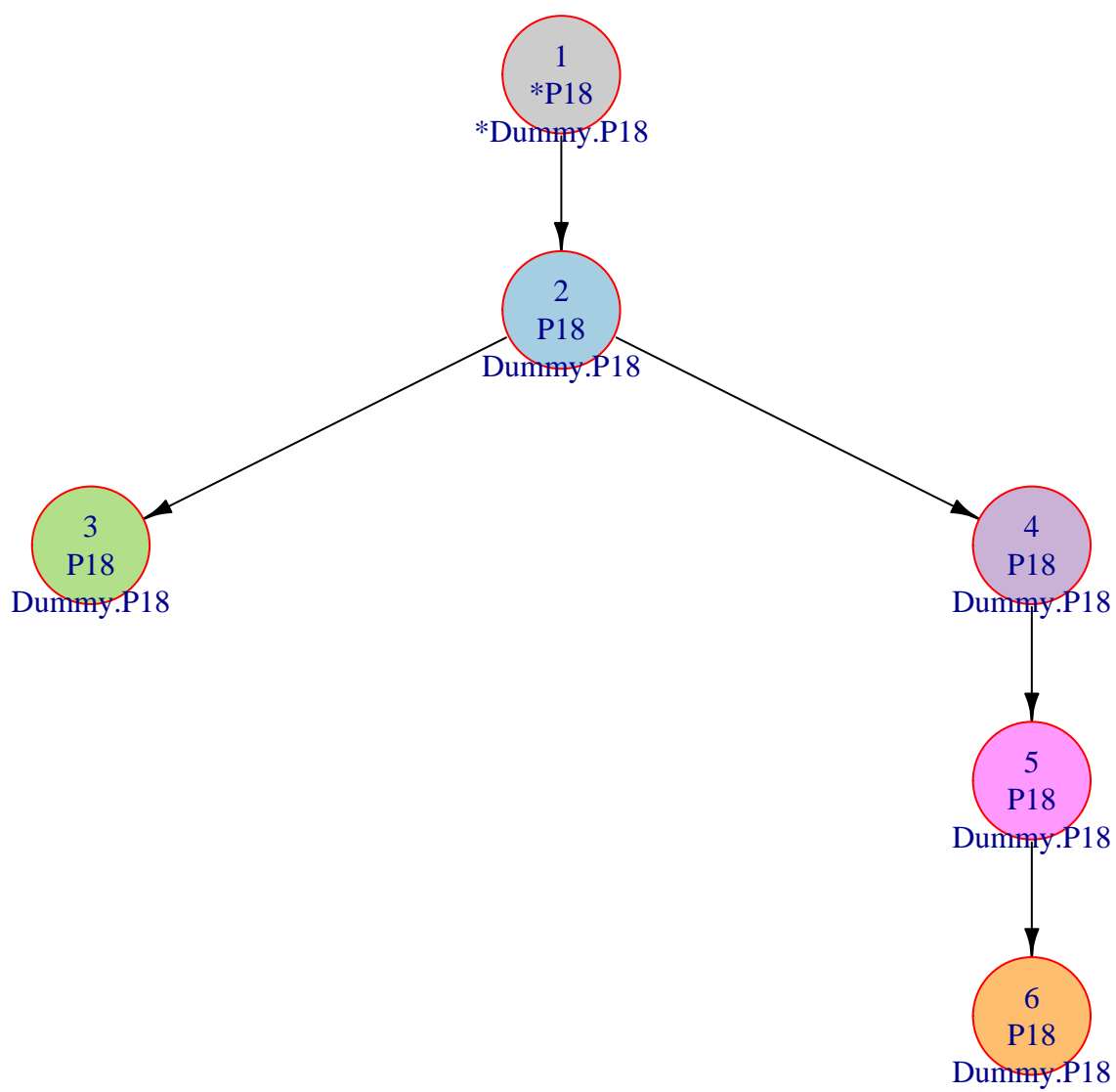
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



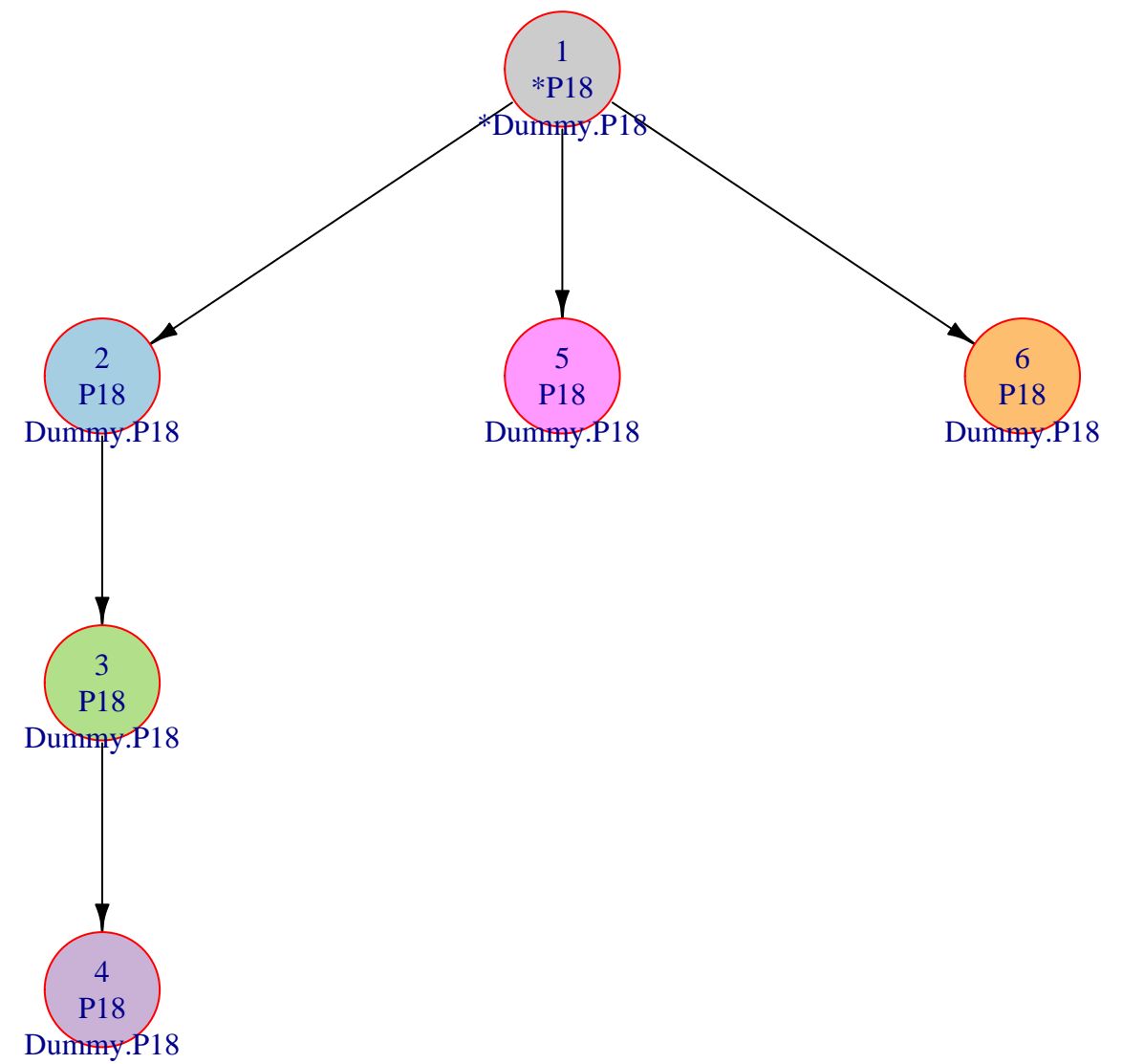
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



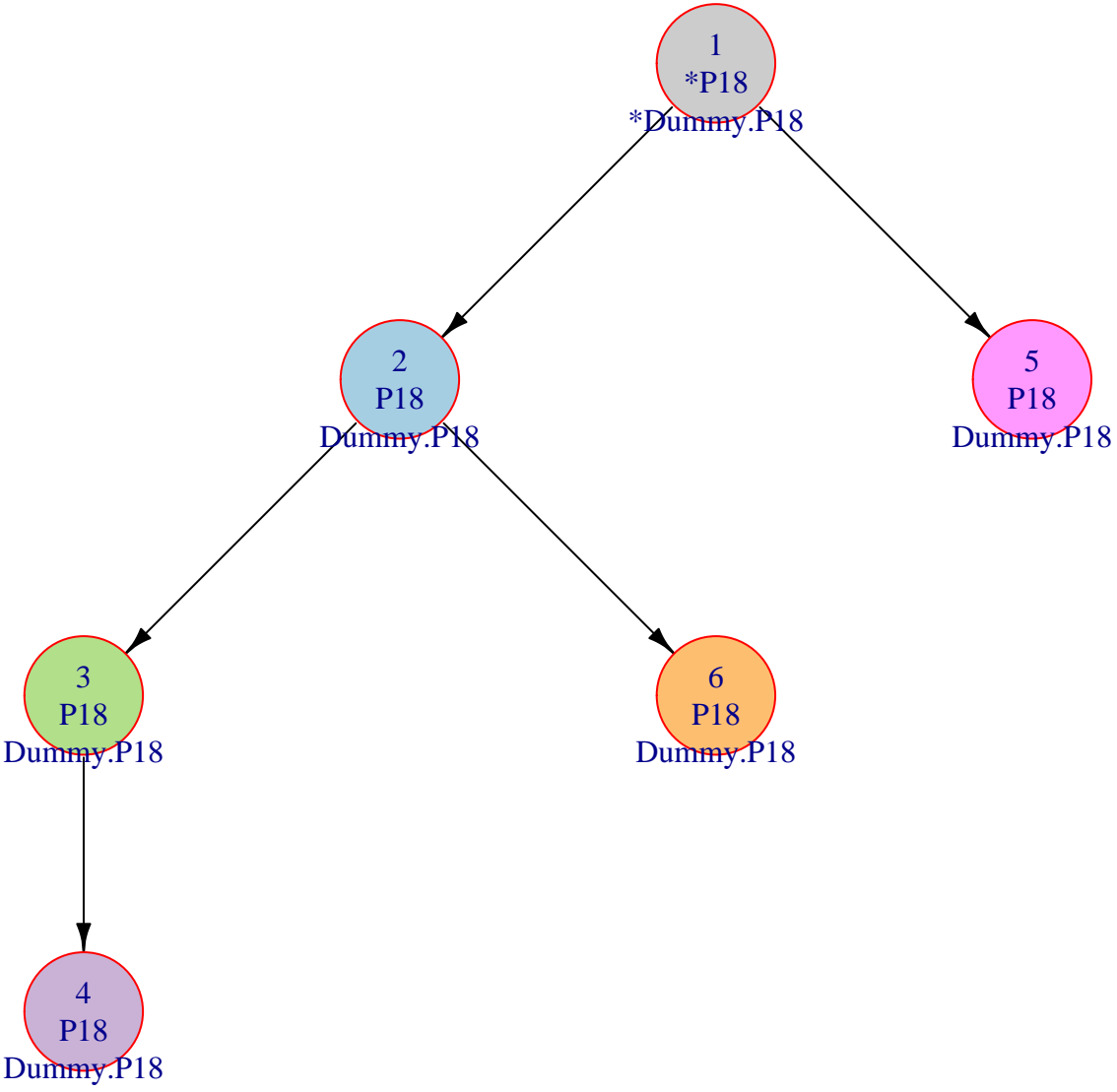
- * sample founding clone
- zero cellular fraction
- * ancestor of sample founding clone

○ group1



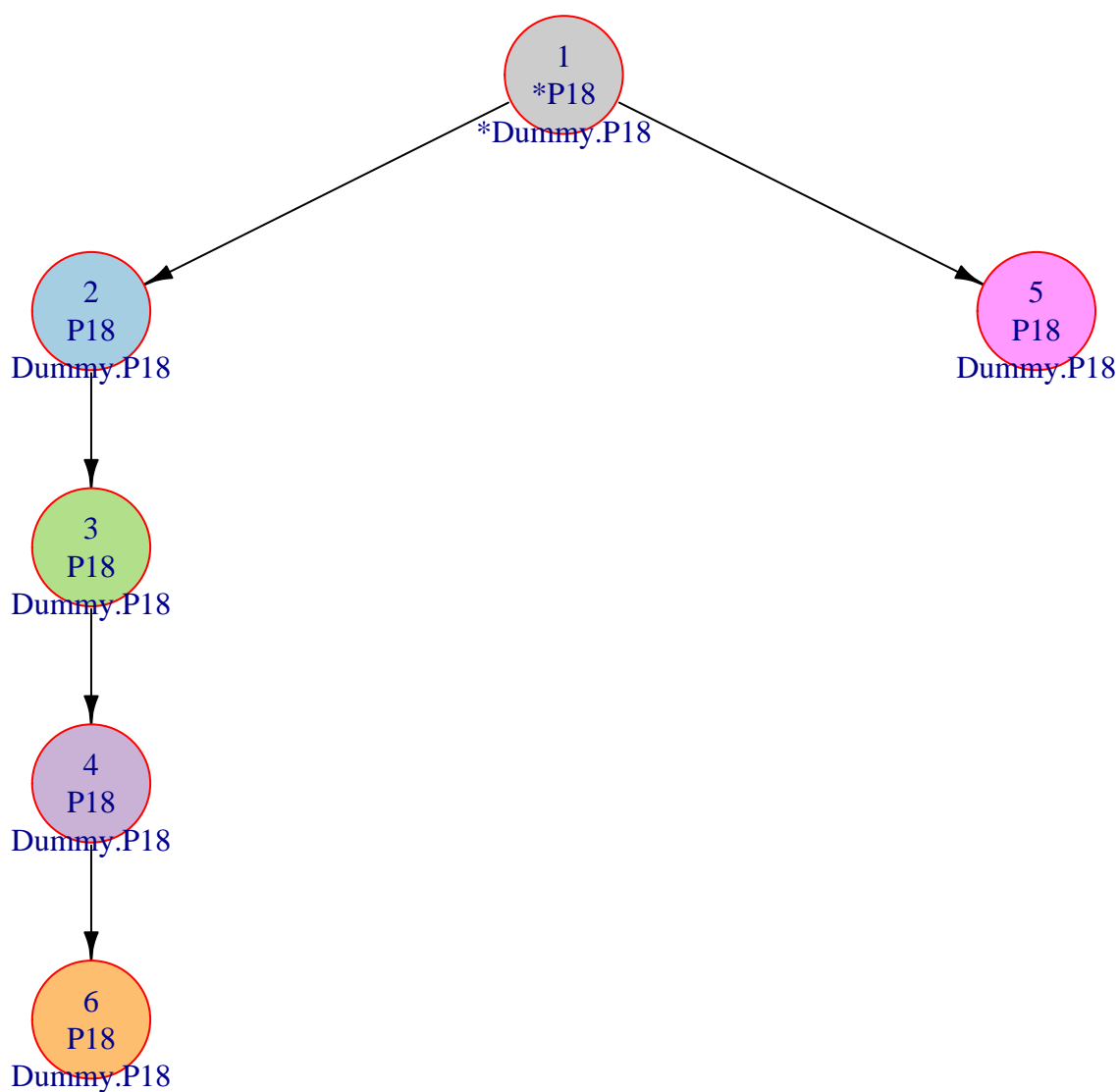
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1

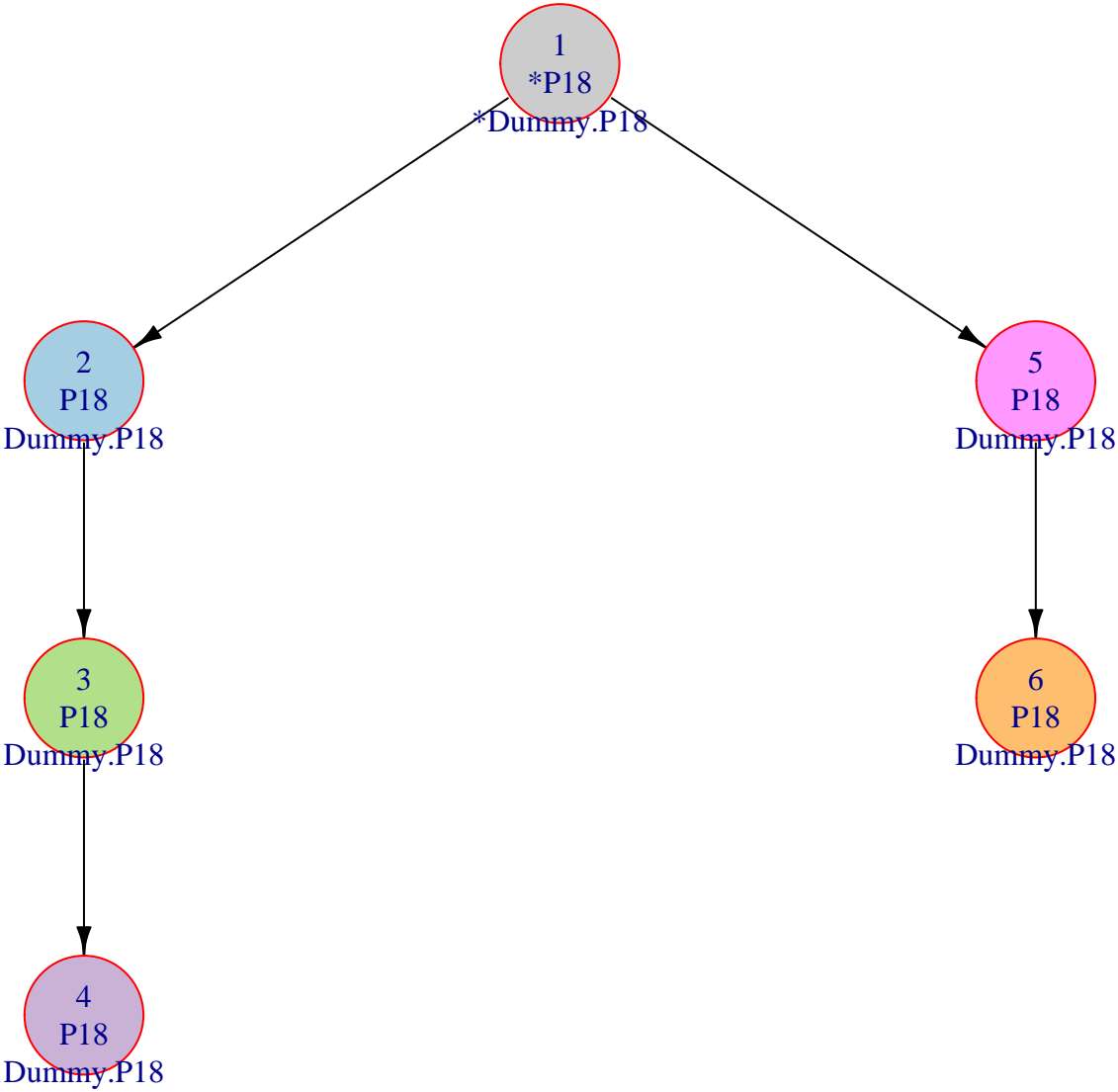


* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



- * sample founding clone
- zero cellular fraction
- * ancestor of sample founding clone

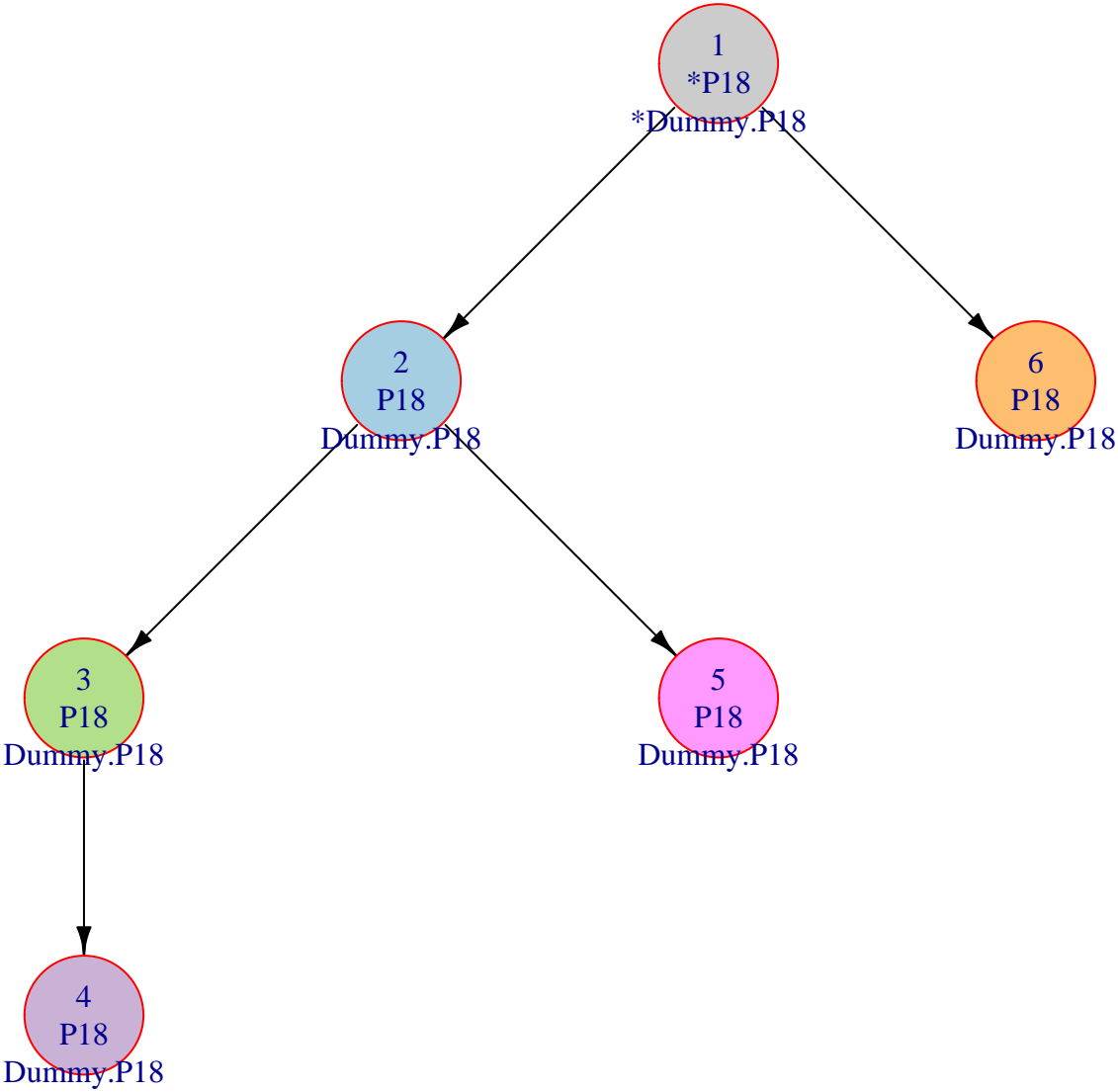


* sample founding clone

° zero cellular fraction

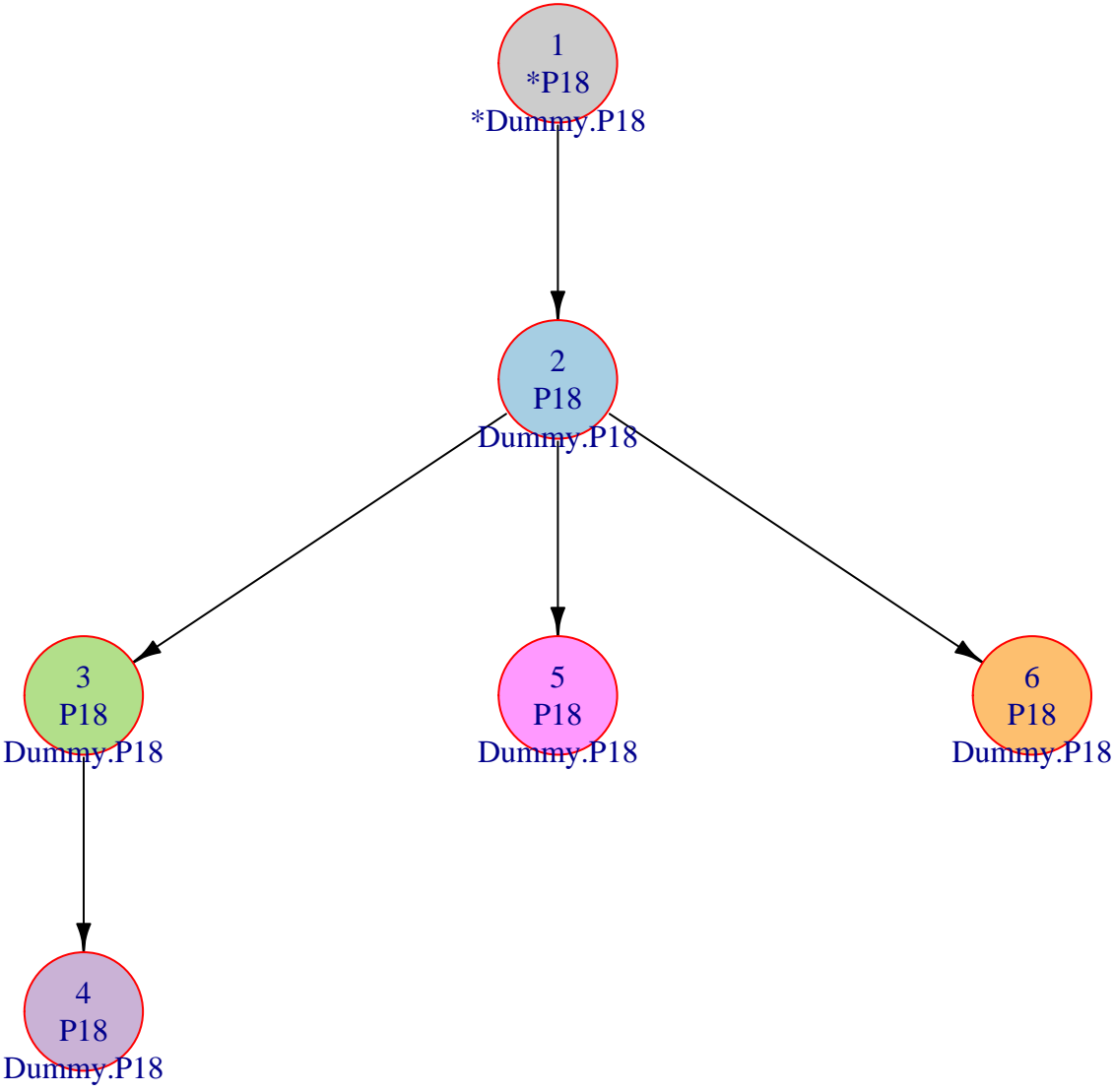
°* ancestor of sample founding clone

○ group1



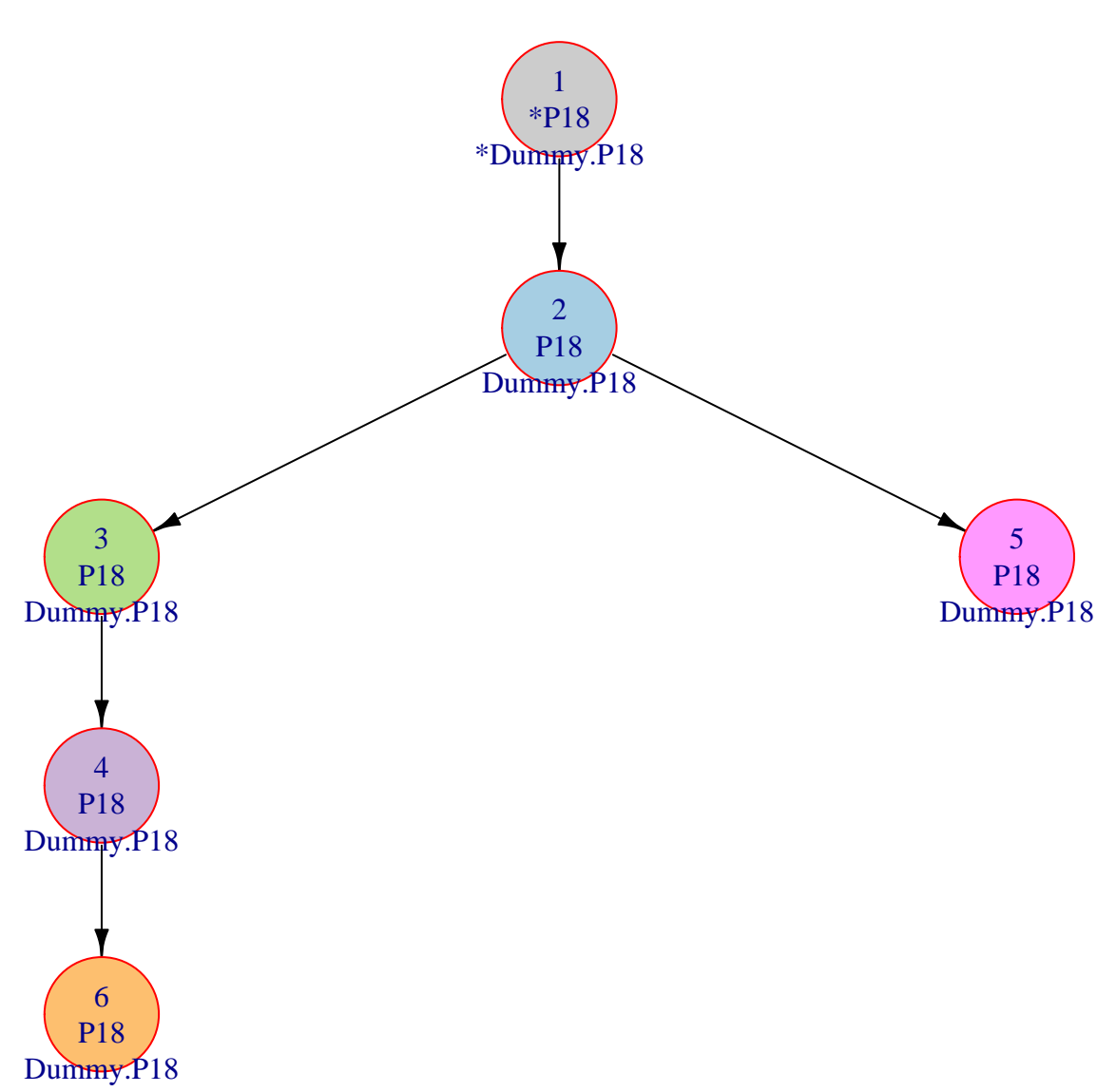
* sample founding clone
◦ zero cellular fraction
◦* ancestor of sample founding clone

○ group1



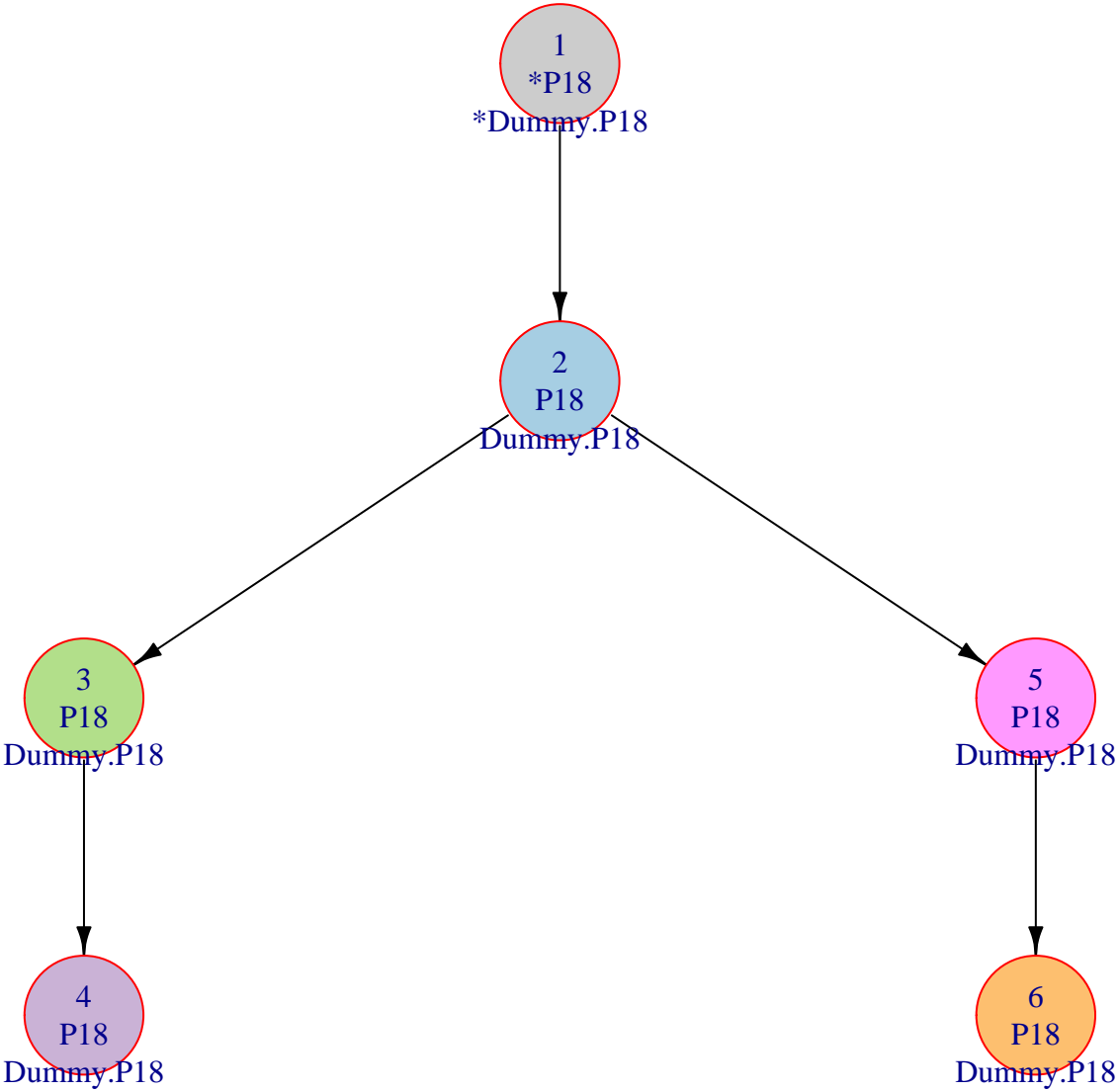
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1

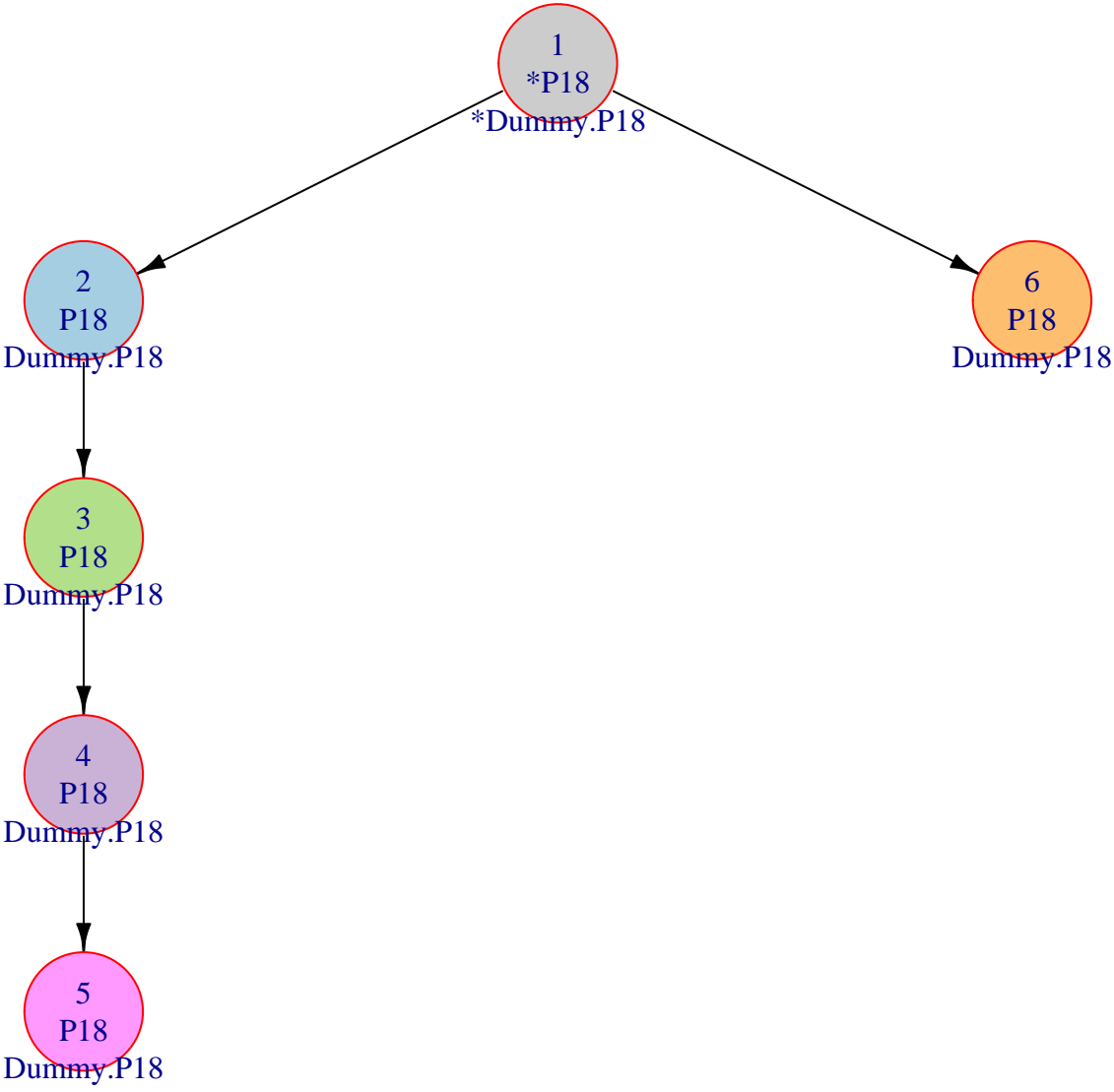


○

* sample founding clone
◦ zero cellular fraction
◦* ancestor of sample founding clone

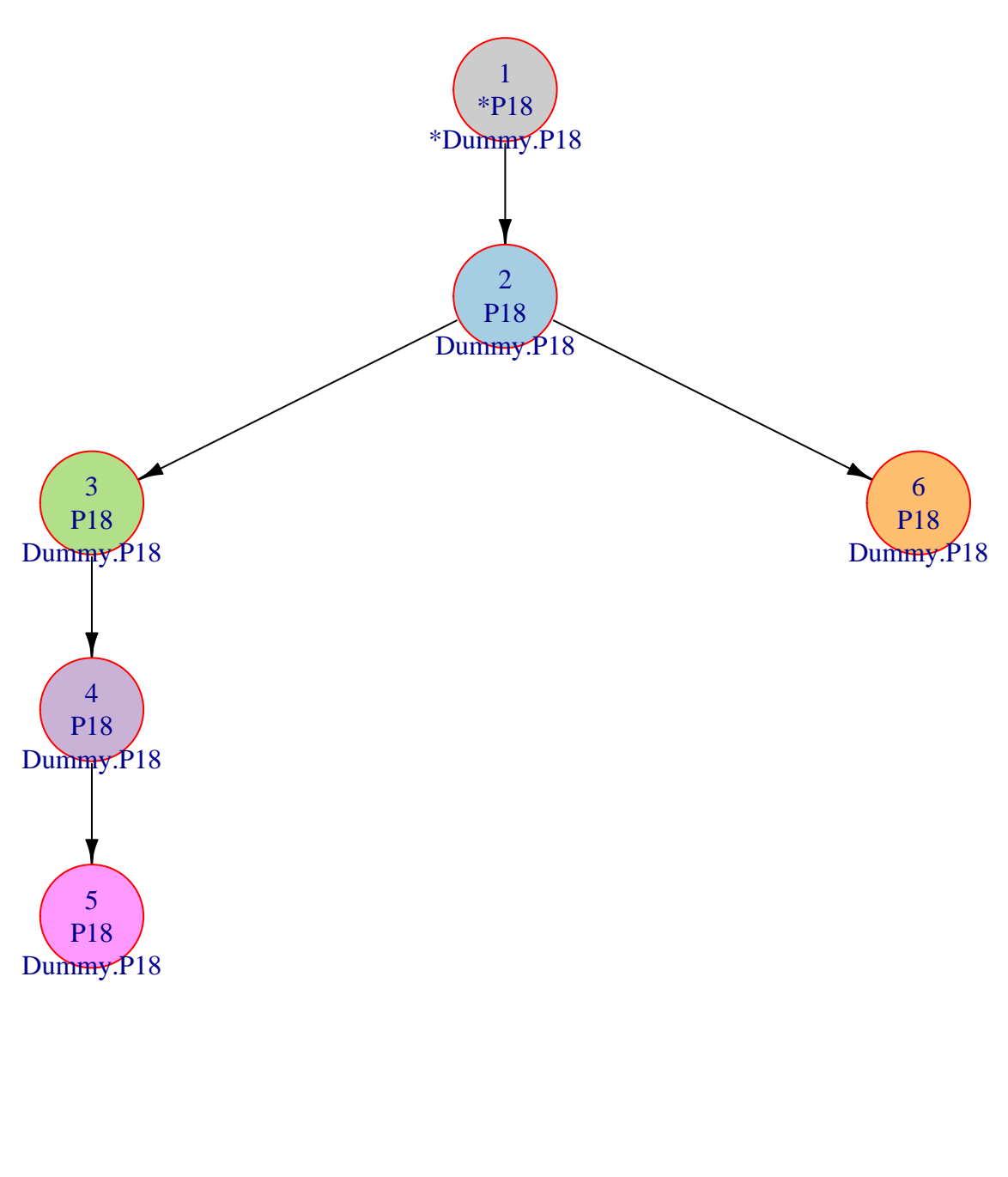


○ group1



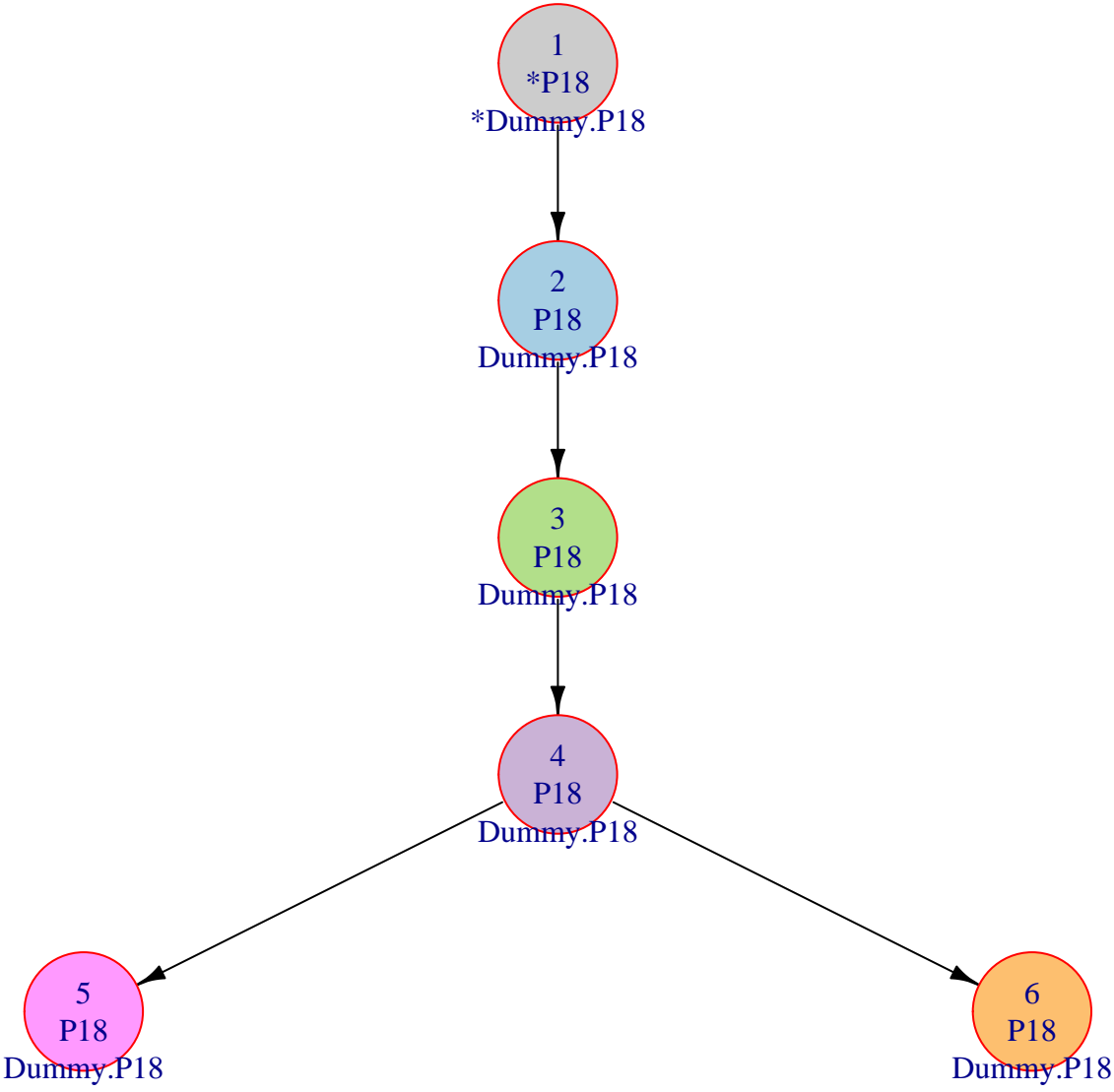
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

 group1



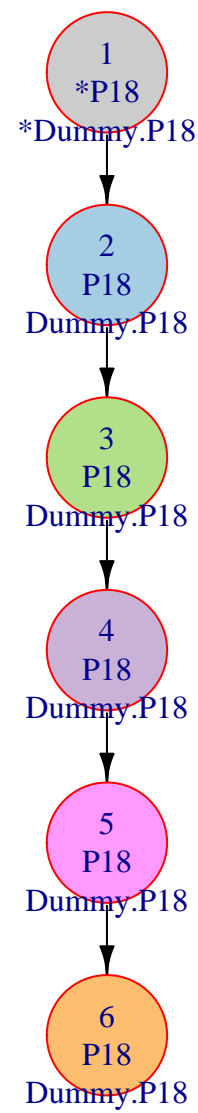
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



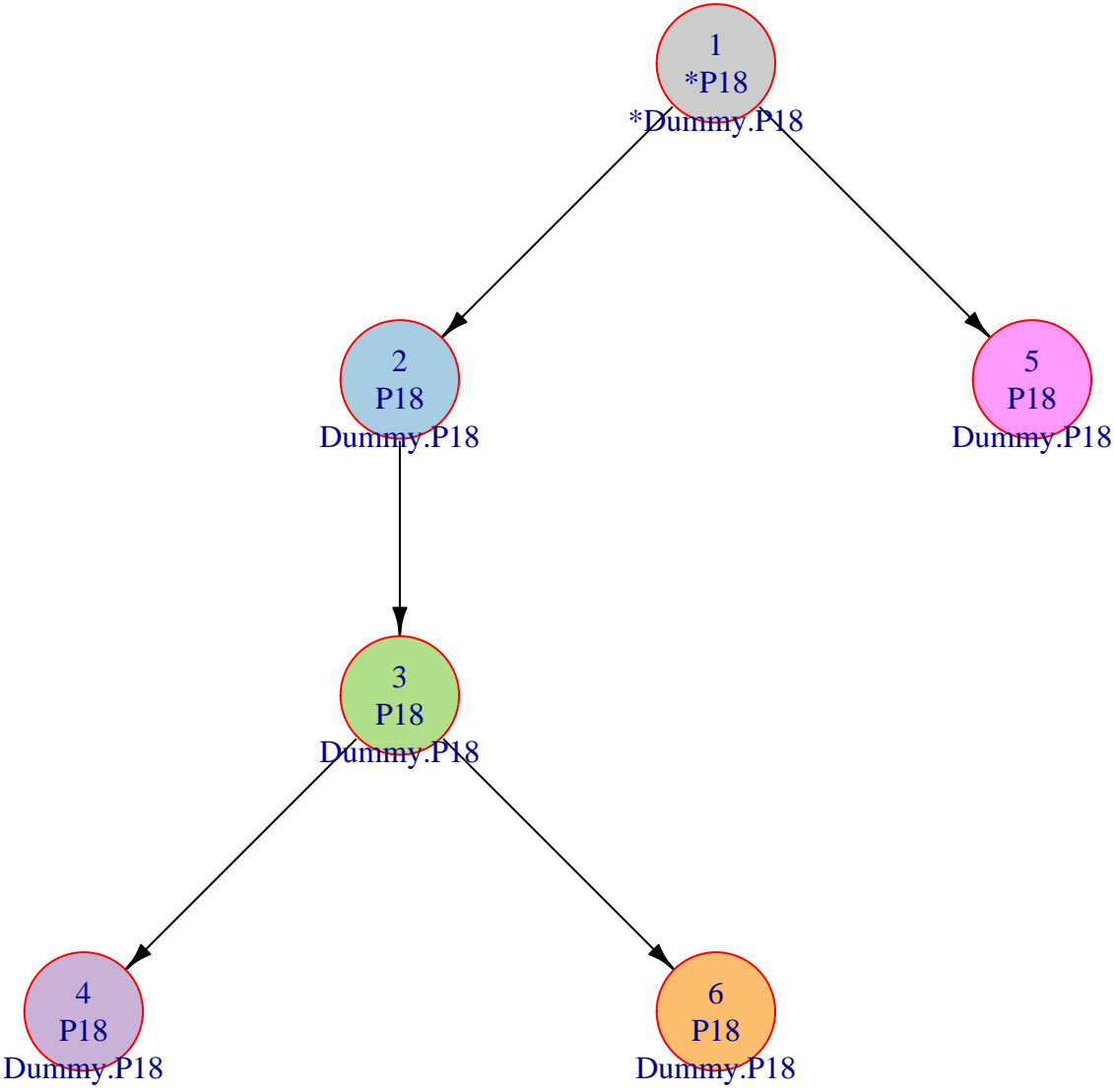
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1



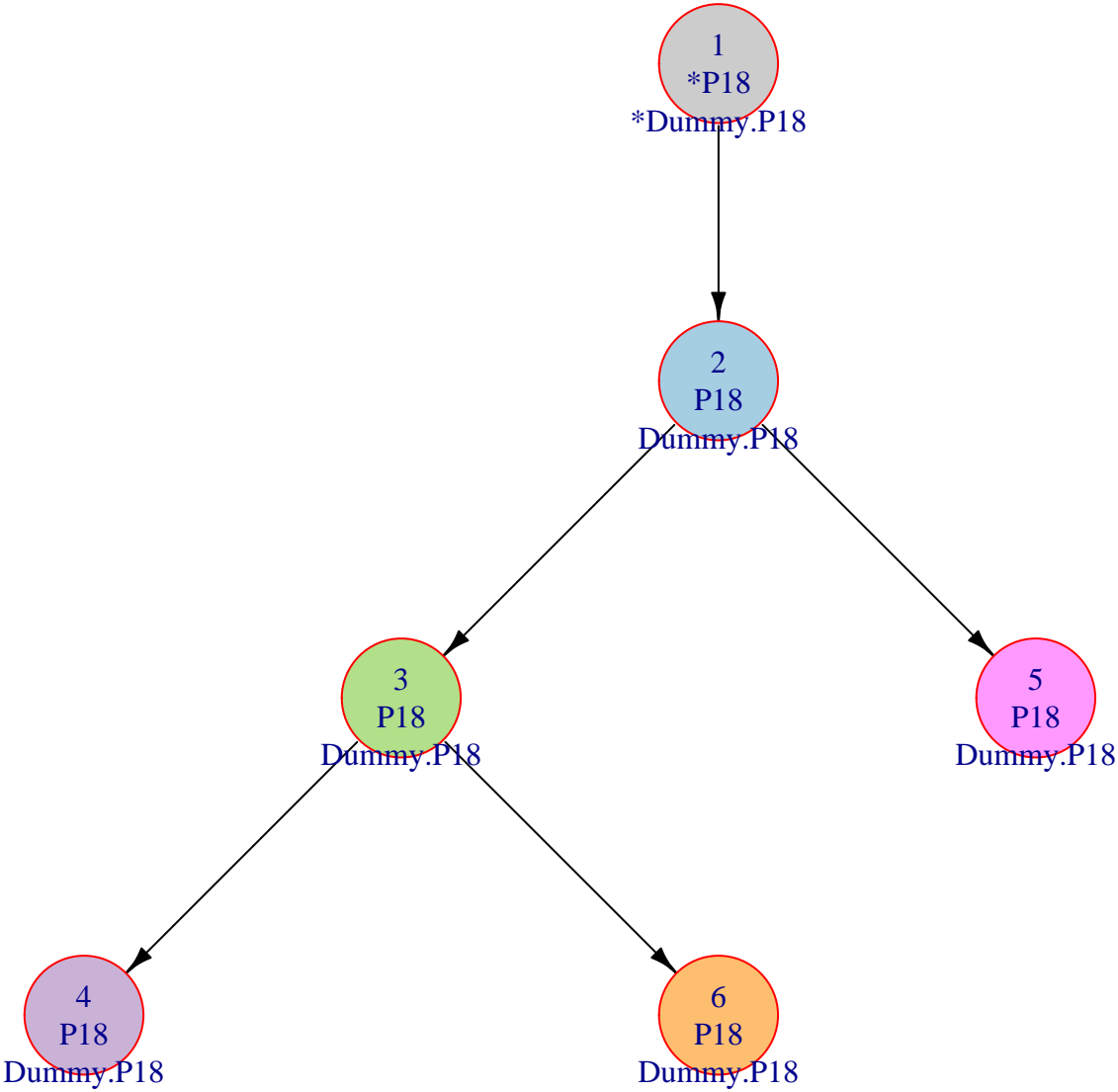
* sample founding clone
◦ zero cellular fraction
◦* ancestor of sample founding clone

○ group1



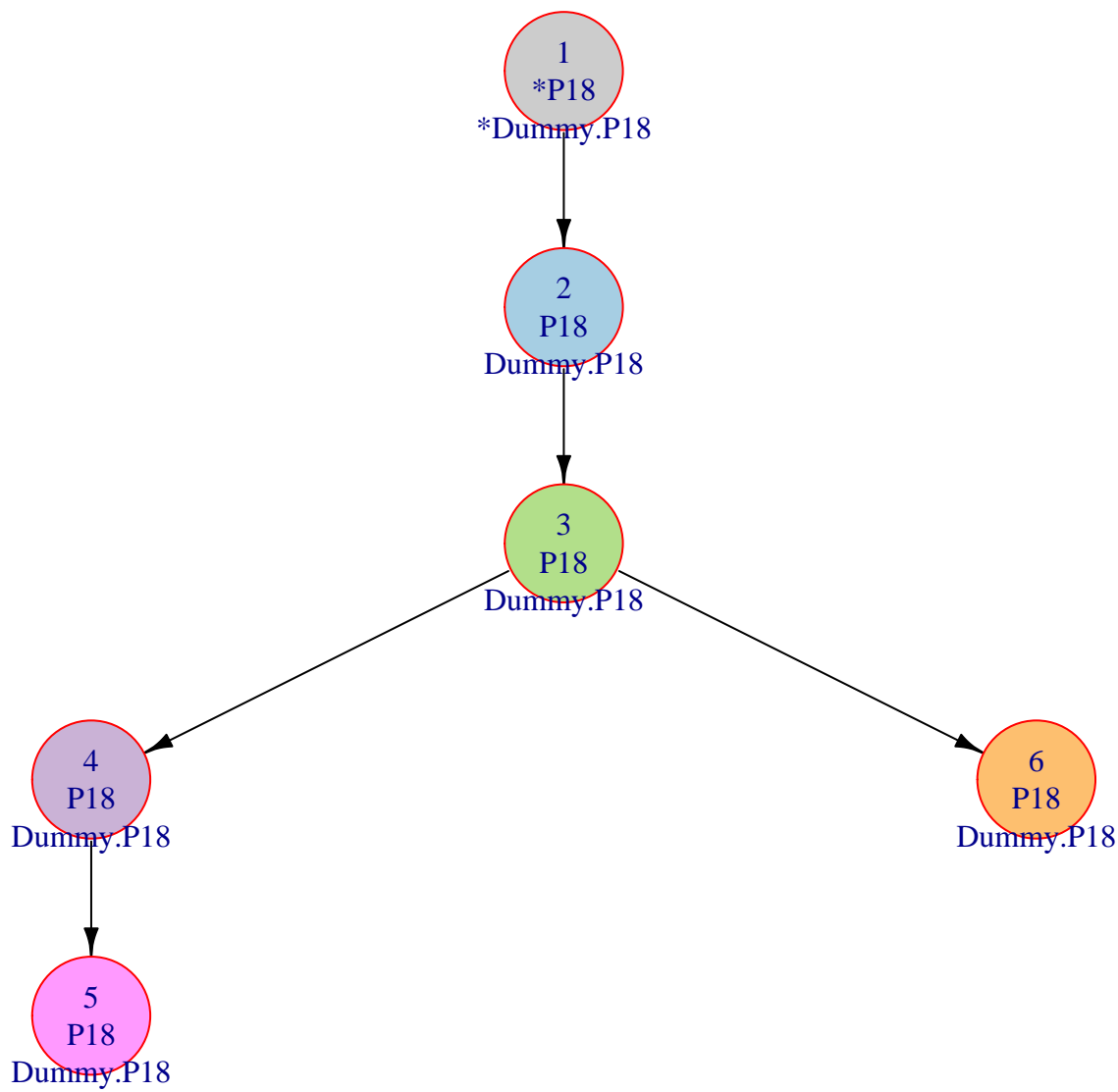
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

○ group1

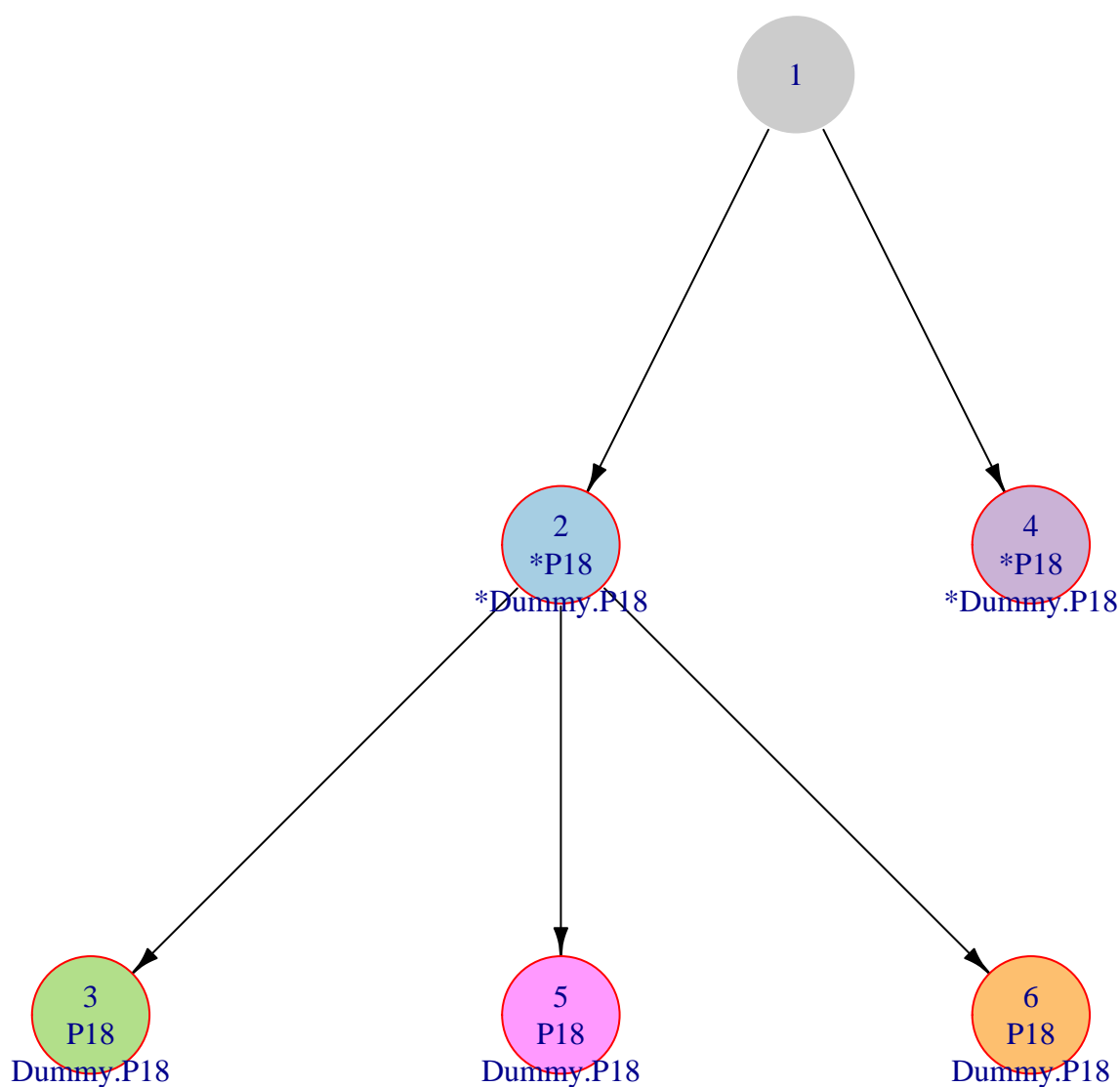
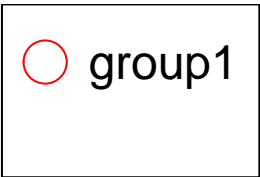


* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

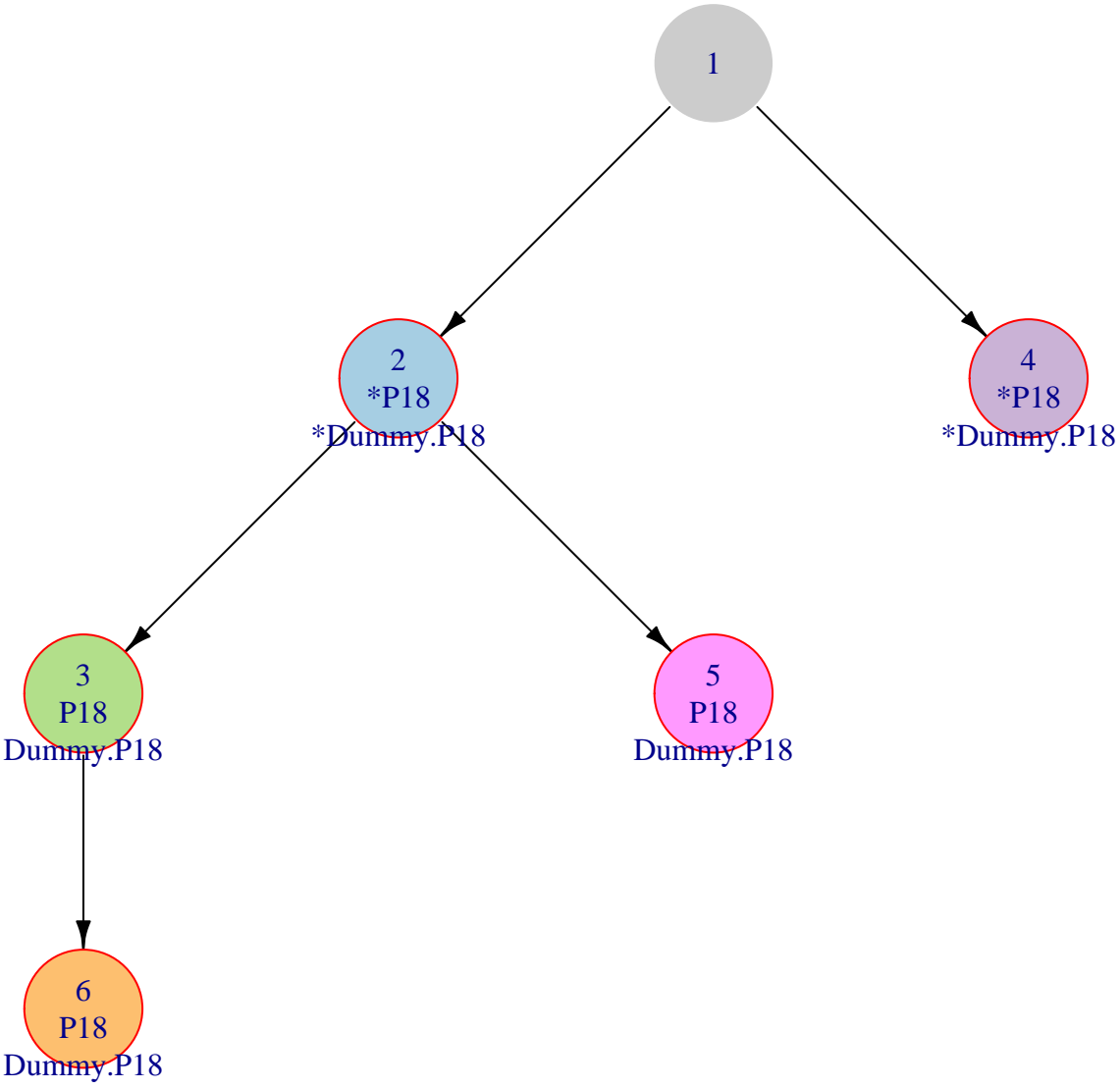
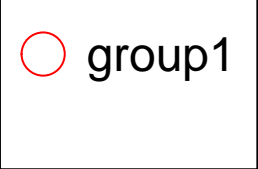
○ group1



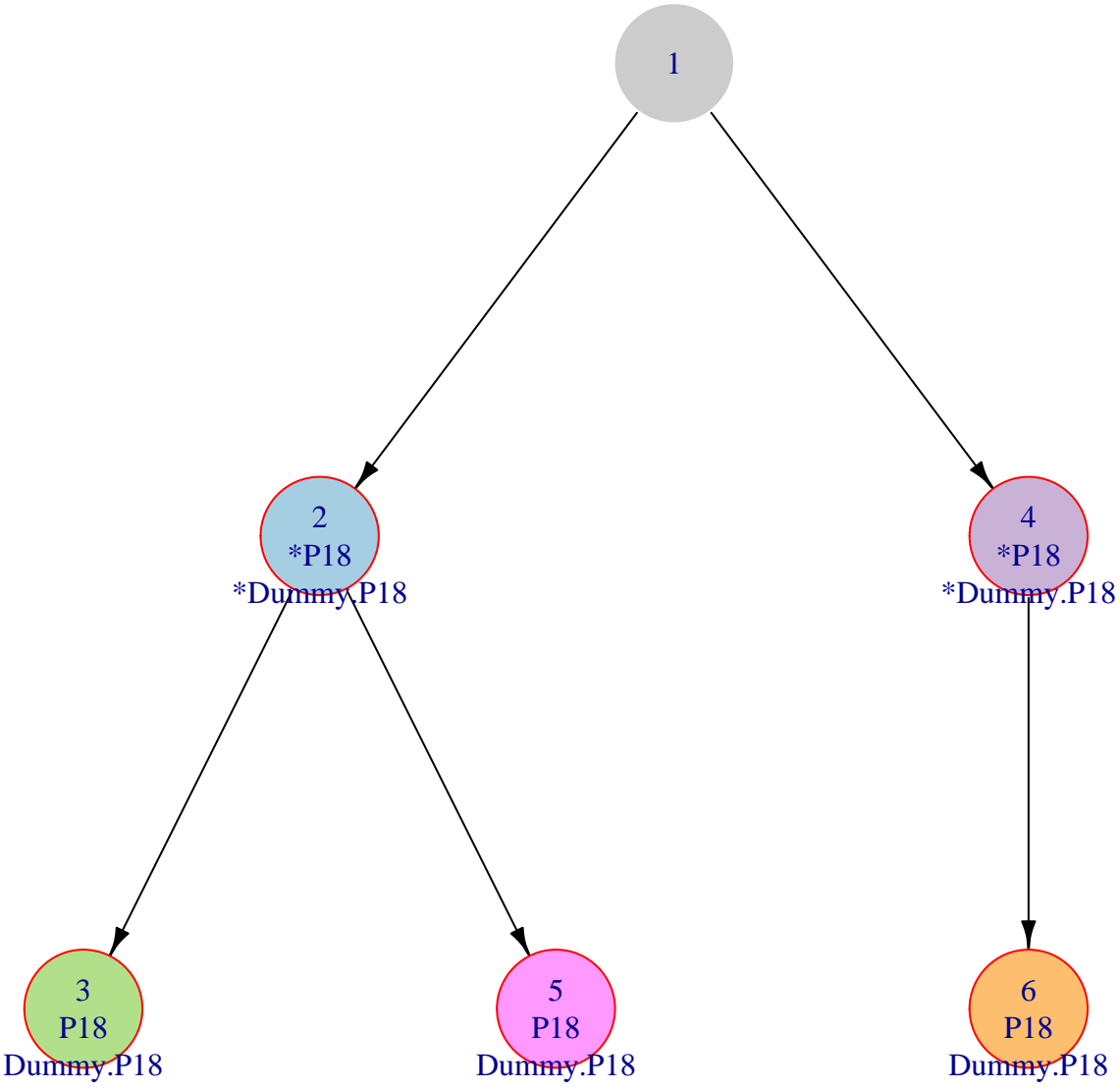
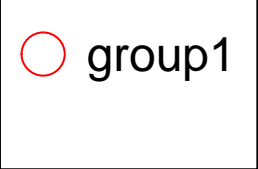
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone



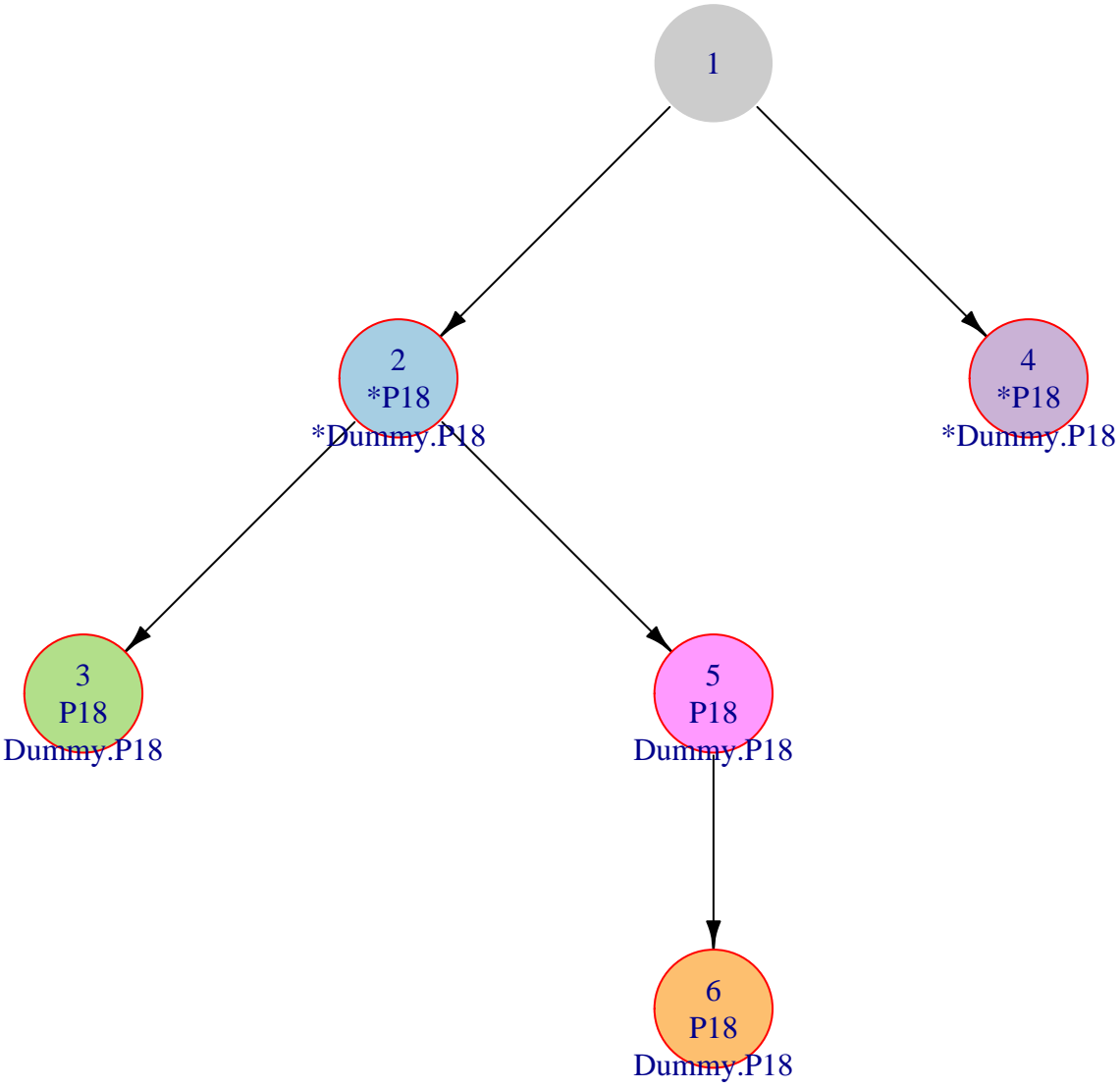
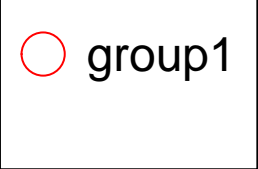
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone



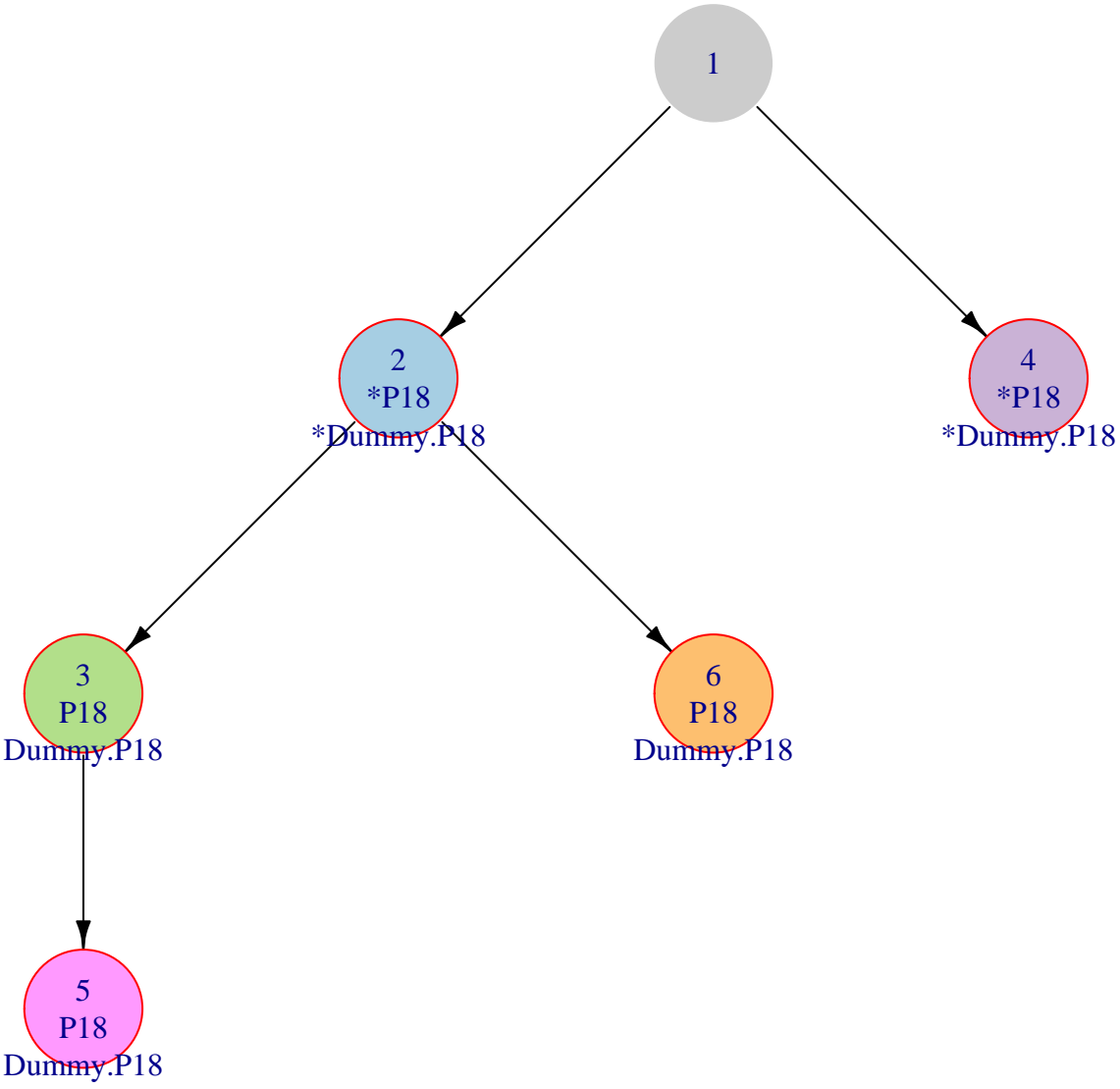
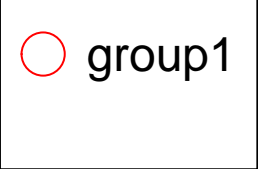
- * sample founding clone
- zero cellular fraction
- * ancestor of sample founding clone



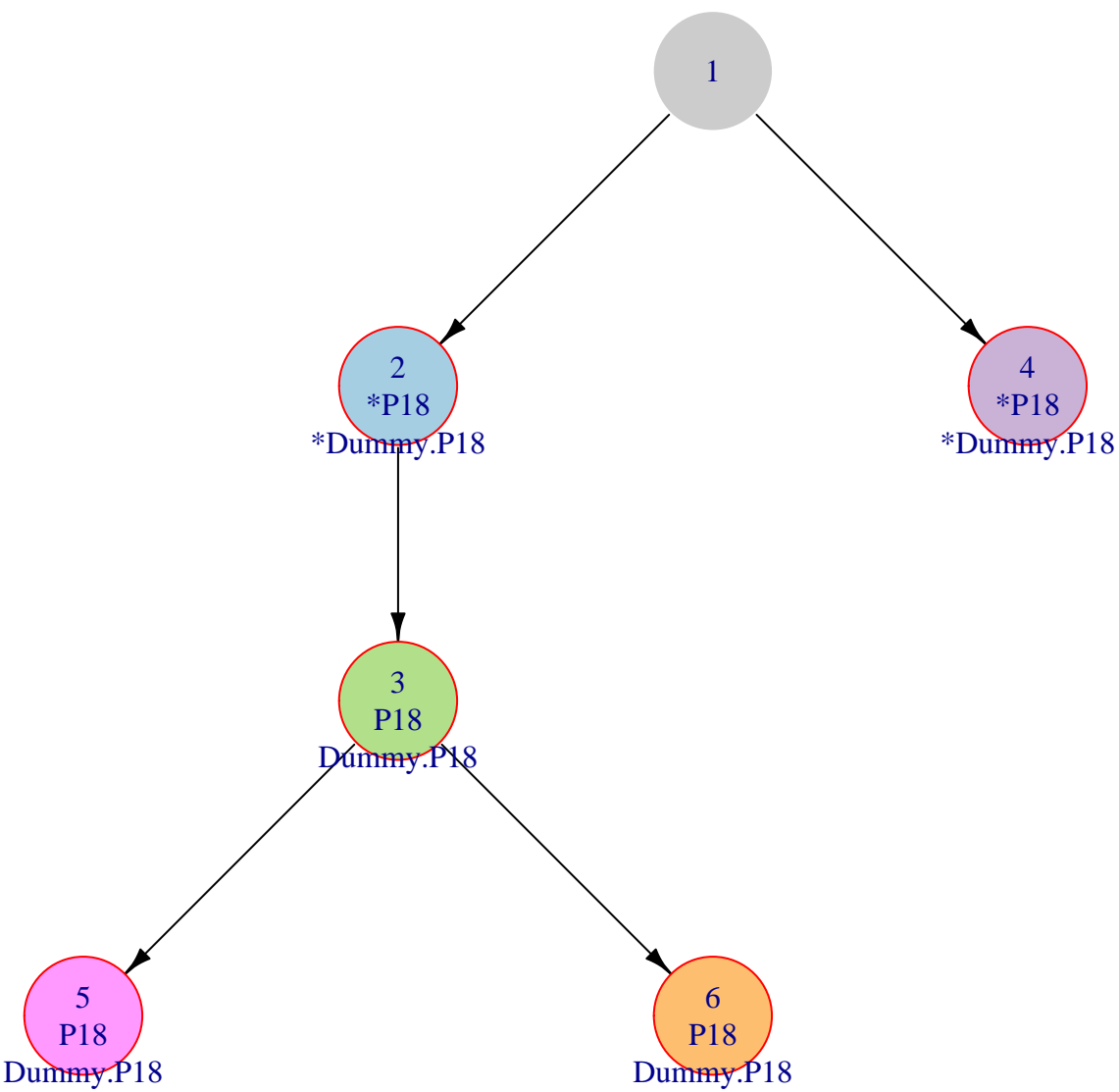
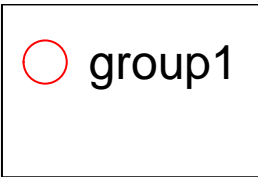
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone



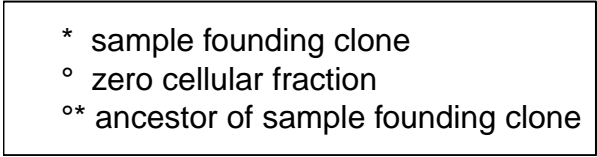
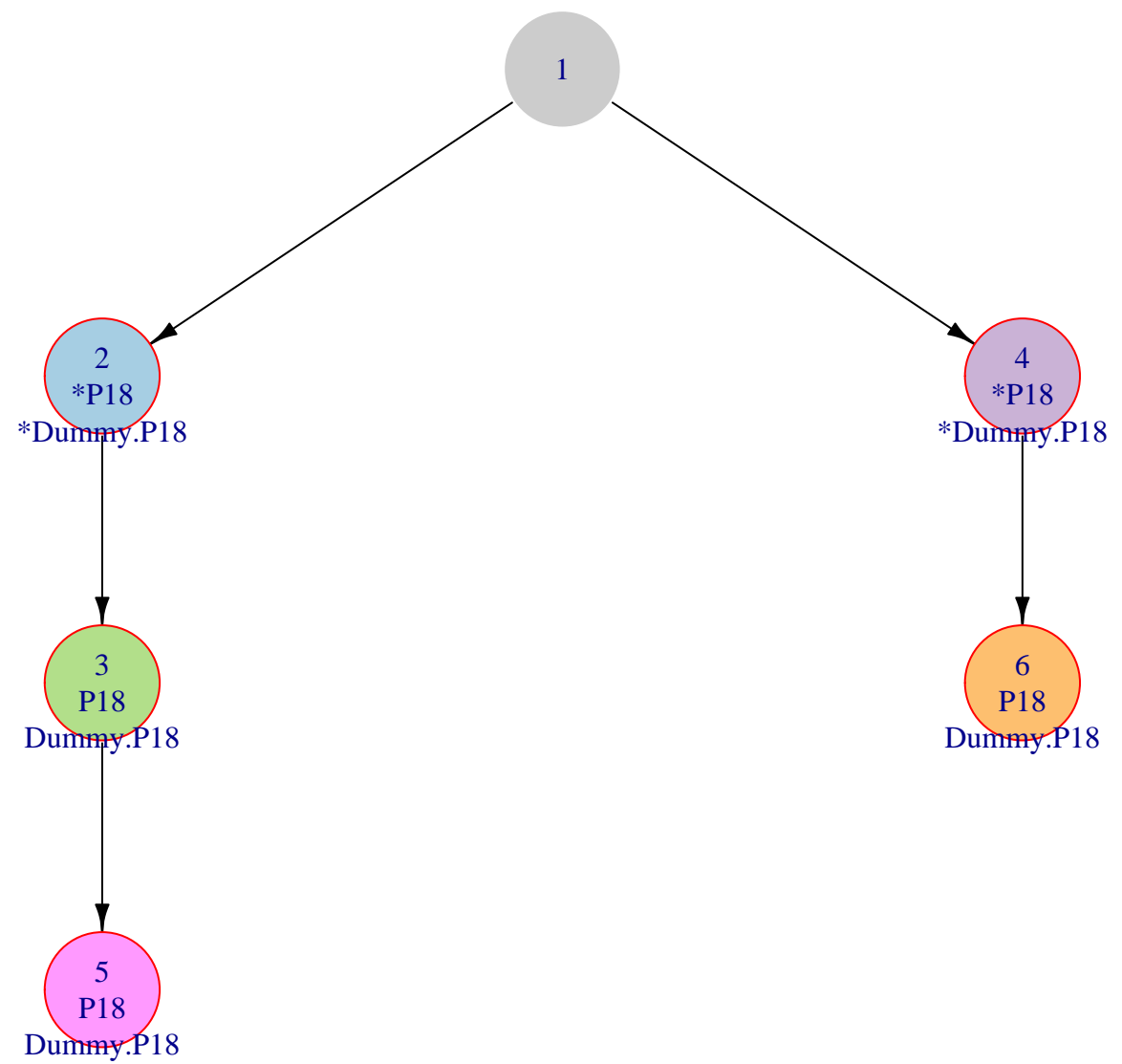
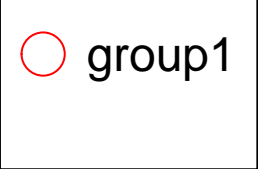
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

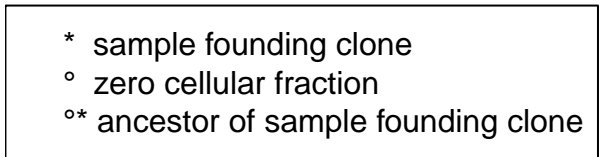
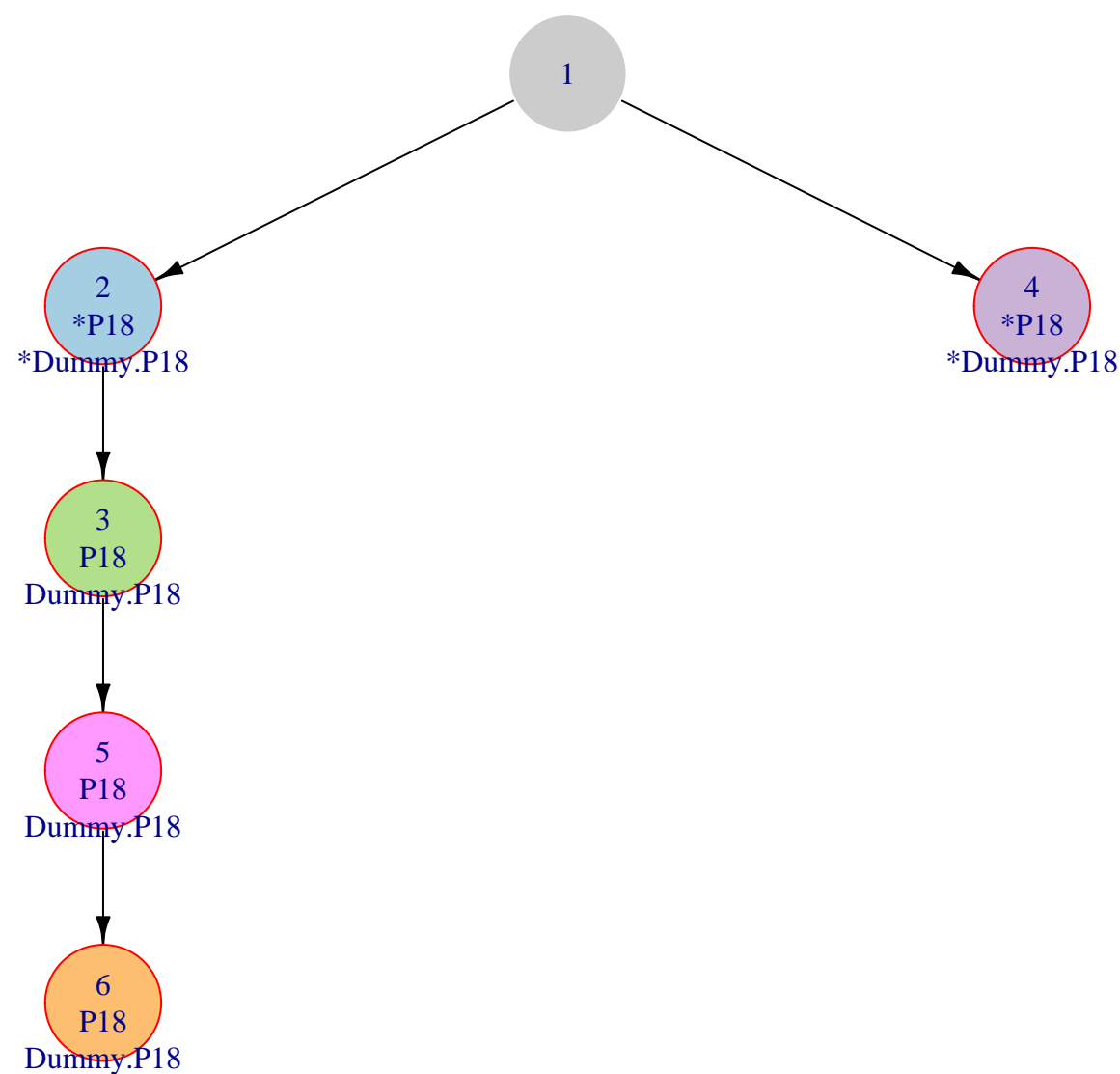
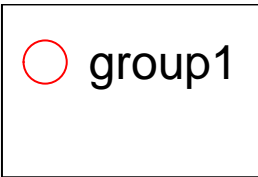


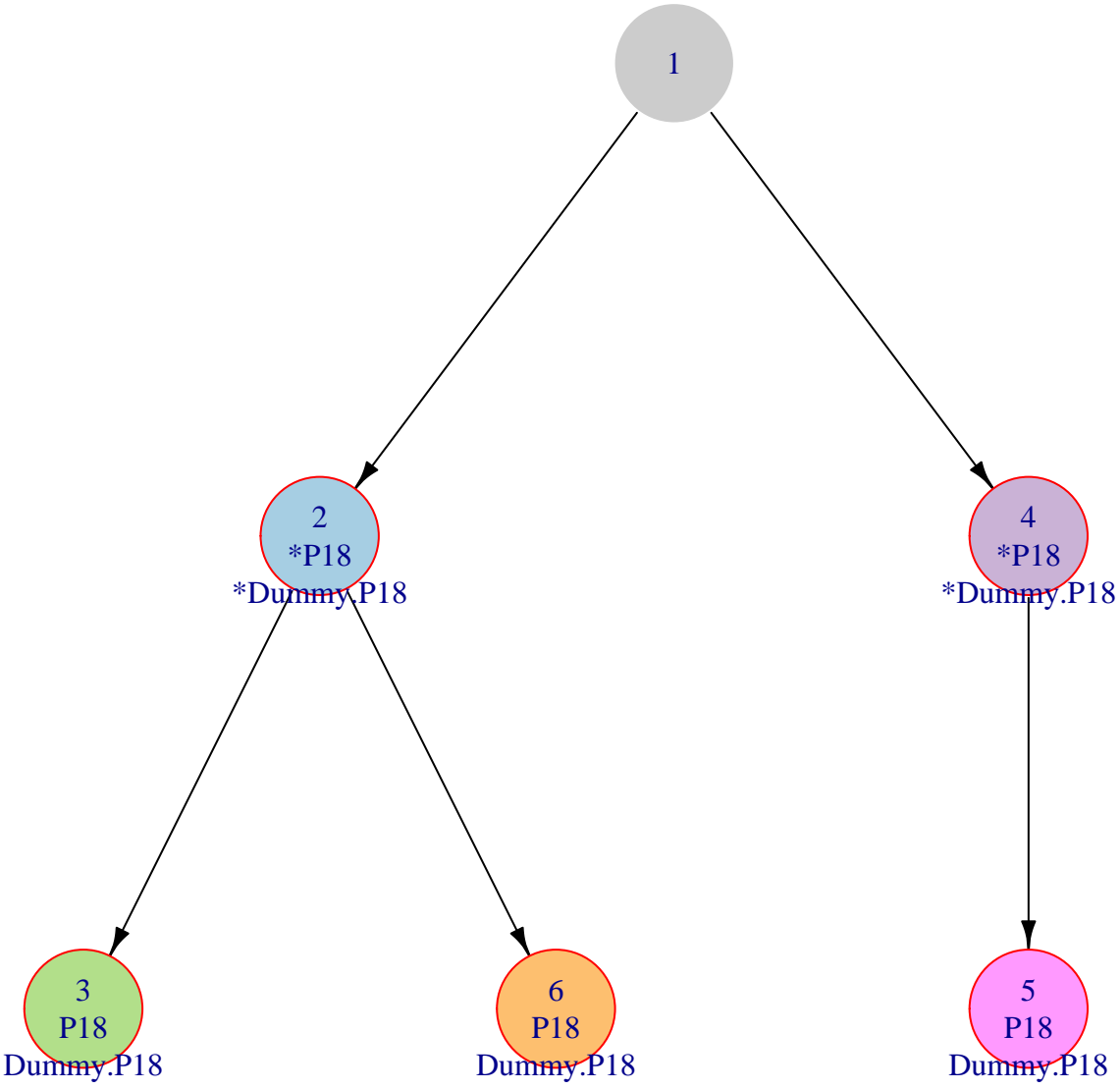
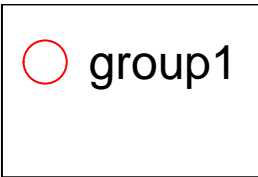
- * sample founding clone
- zero cellular fraction
- * ancestor of sample founding clone



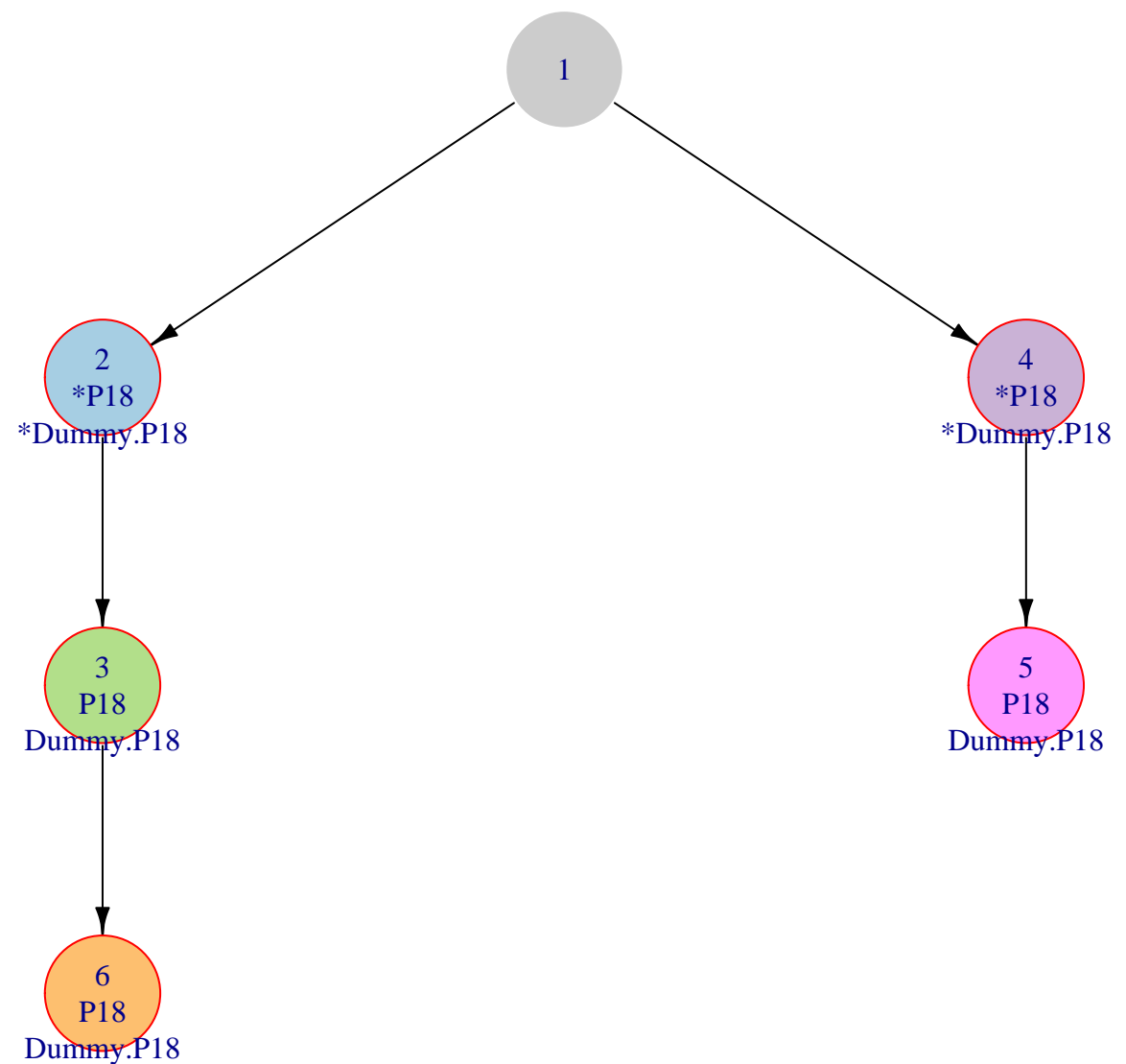
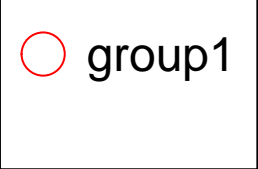
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone







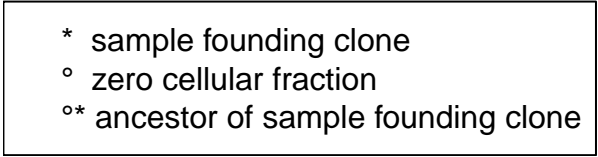
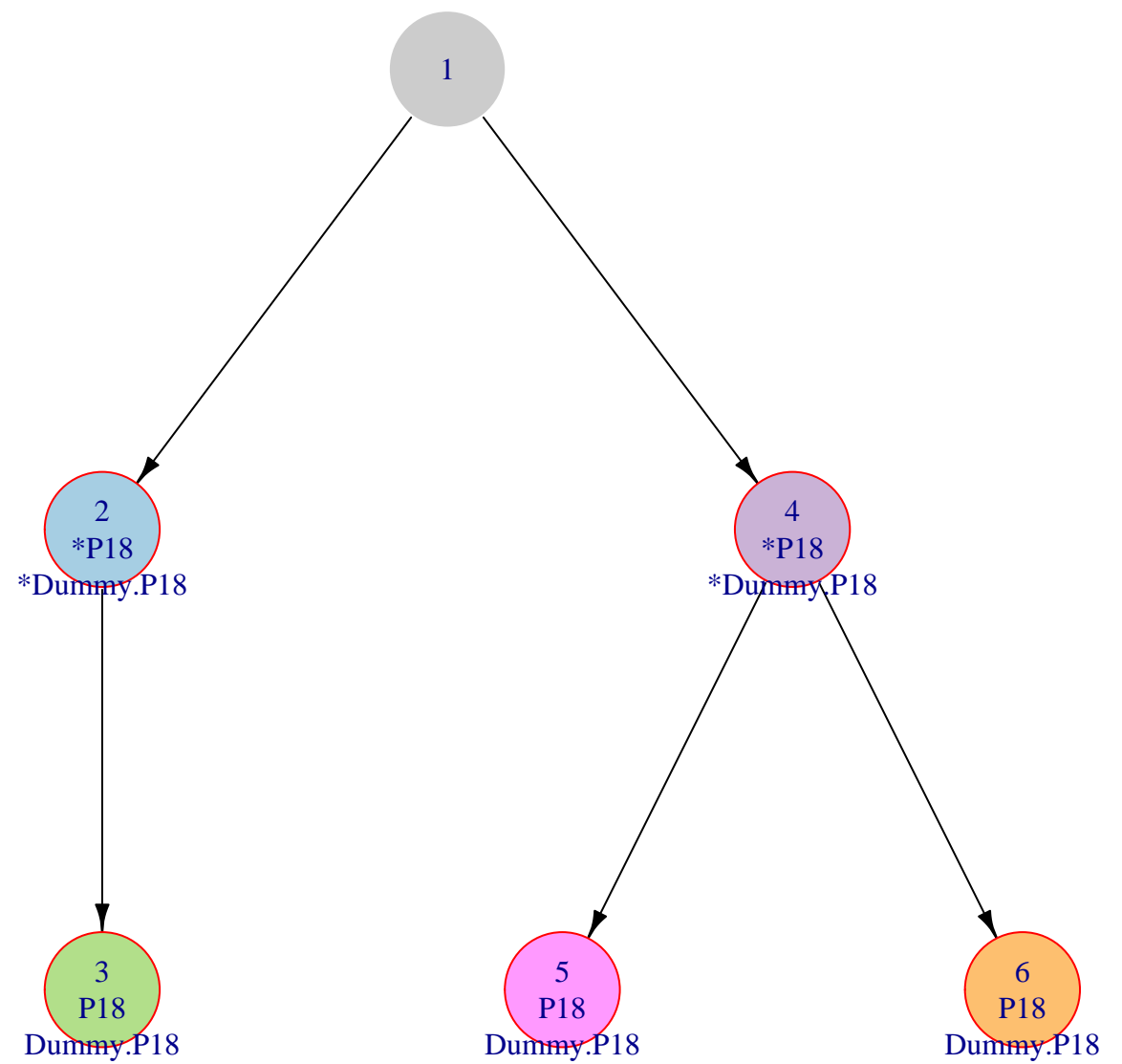
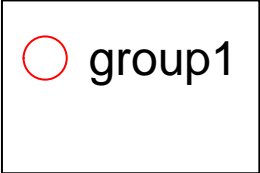
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone

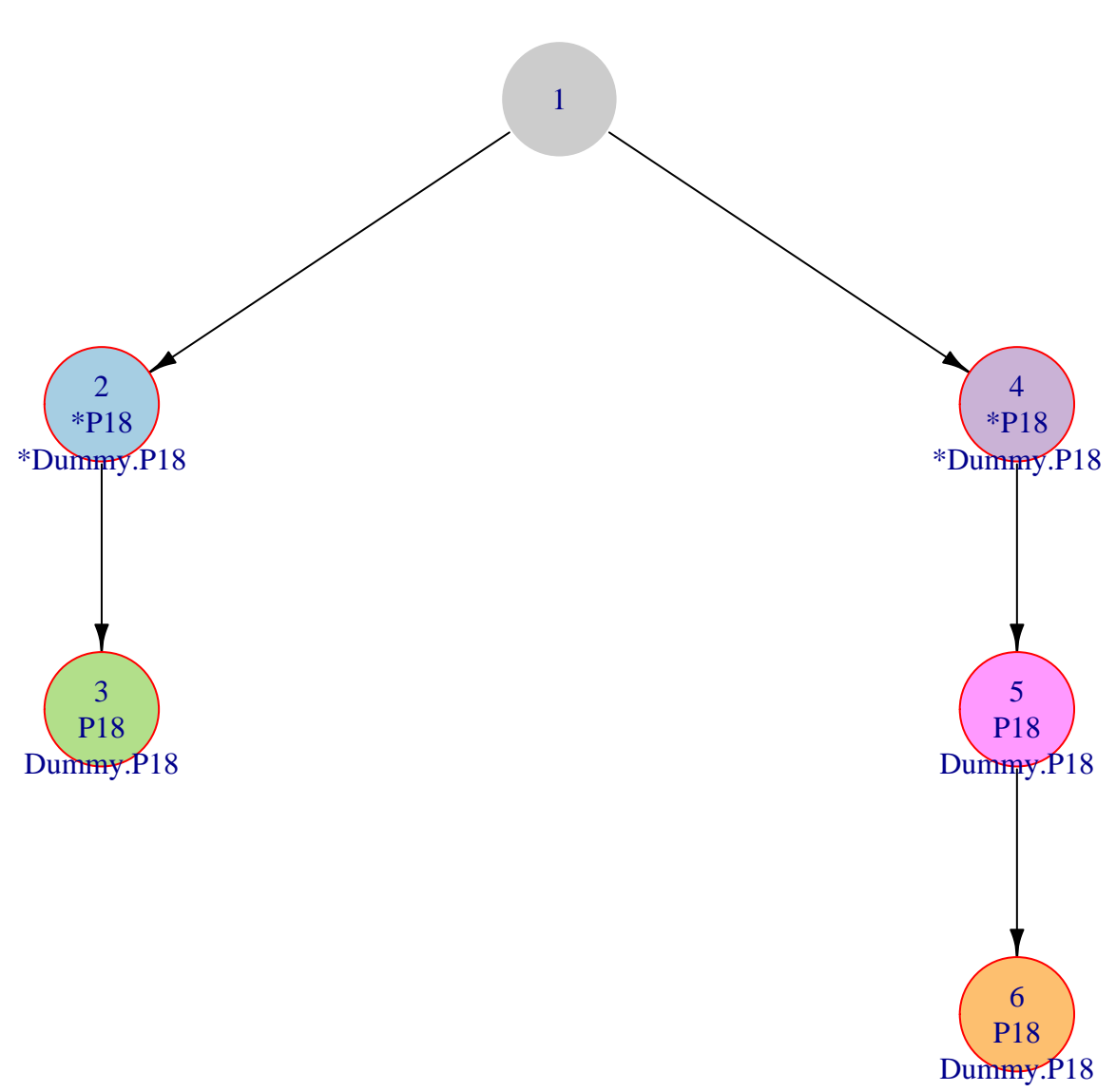
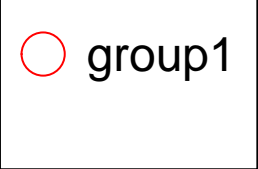


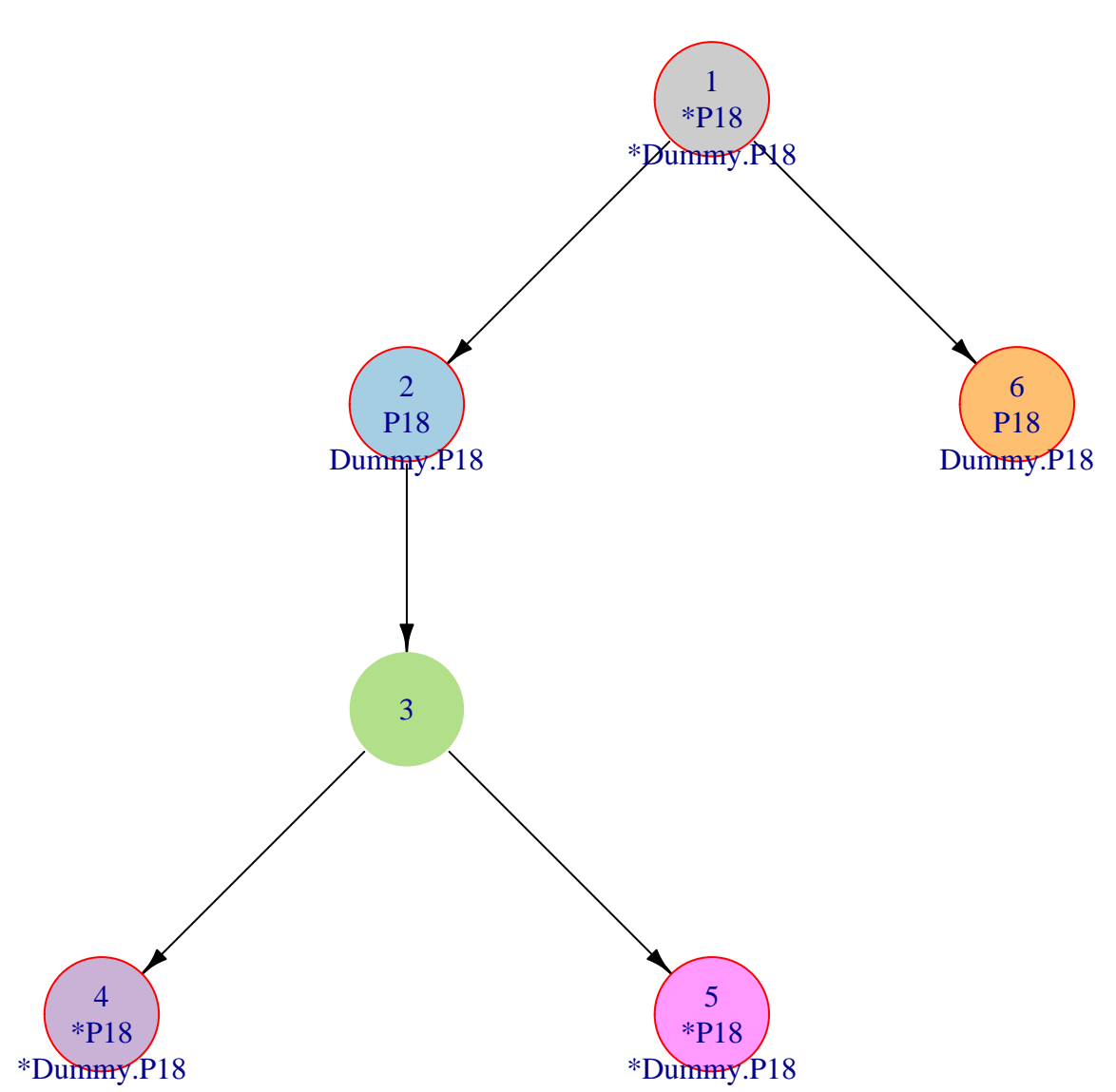
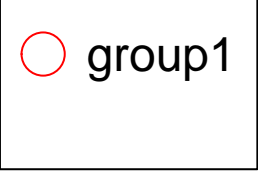
* sample founding clone

° zero cellular fraction

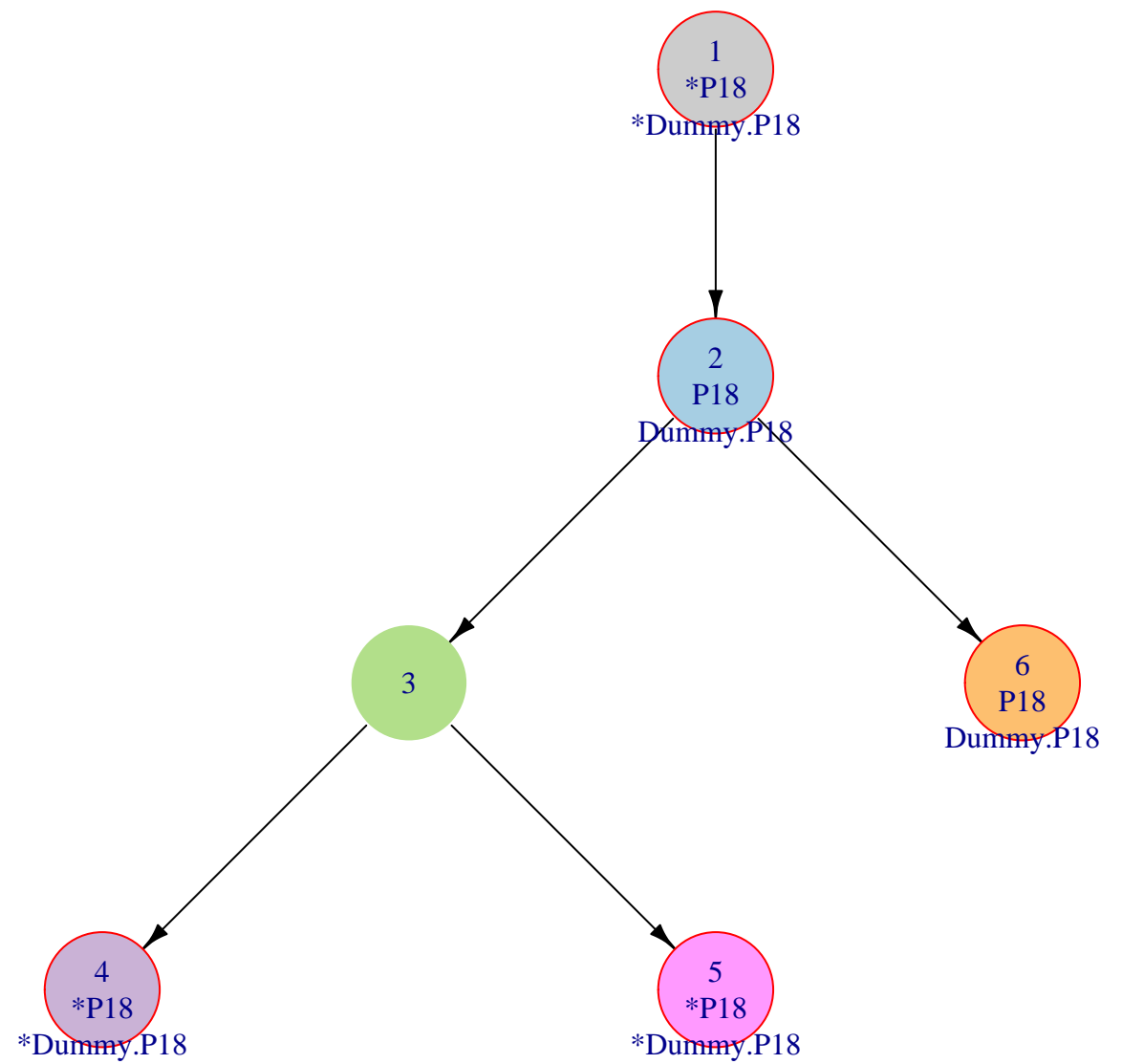
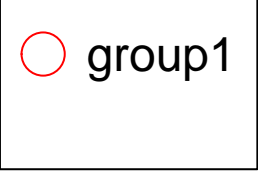
°* ancestor of sample founding clone



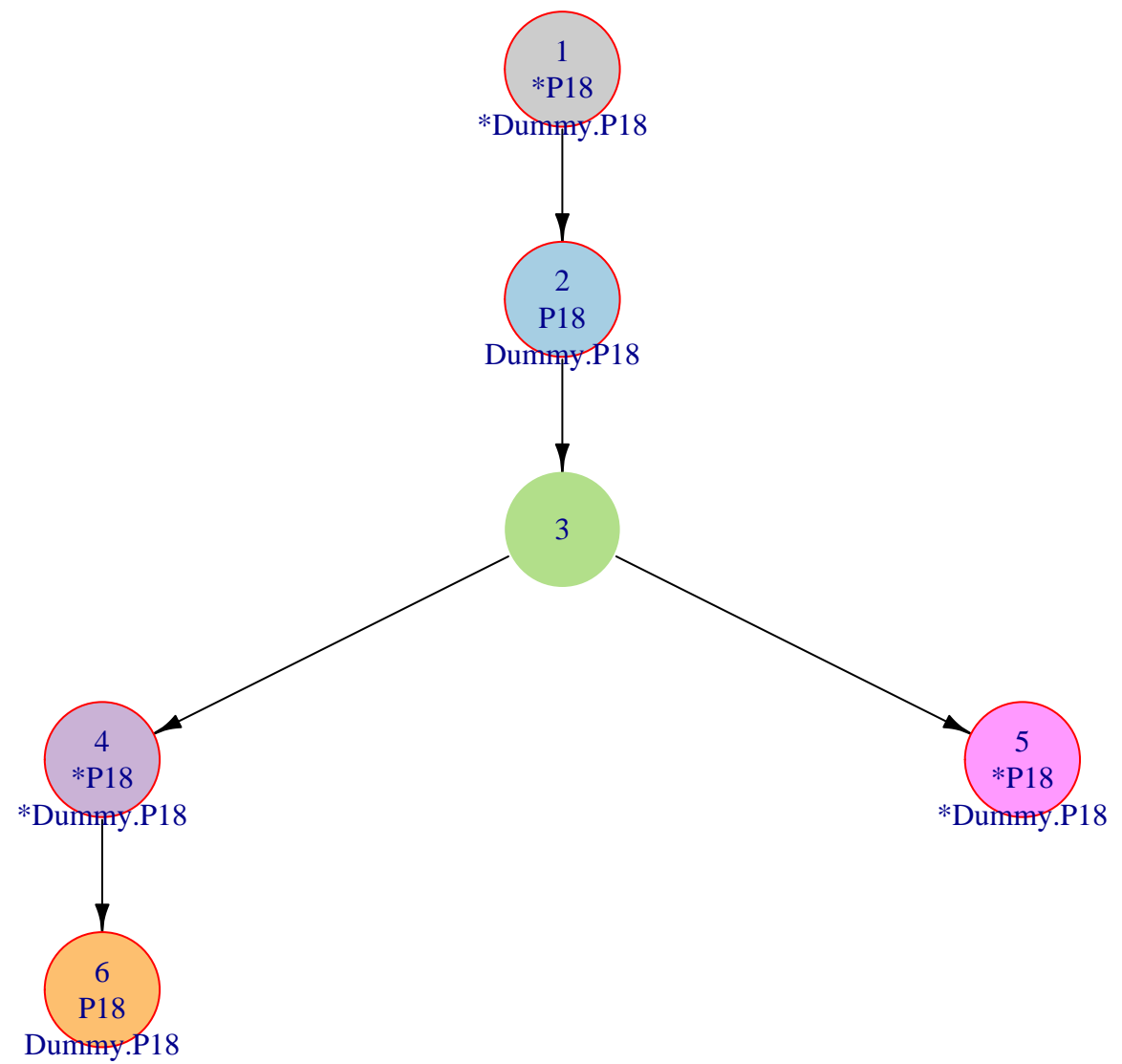
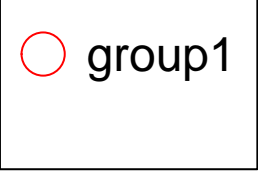




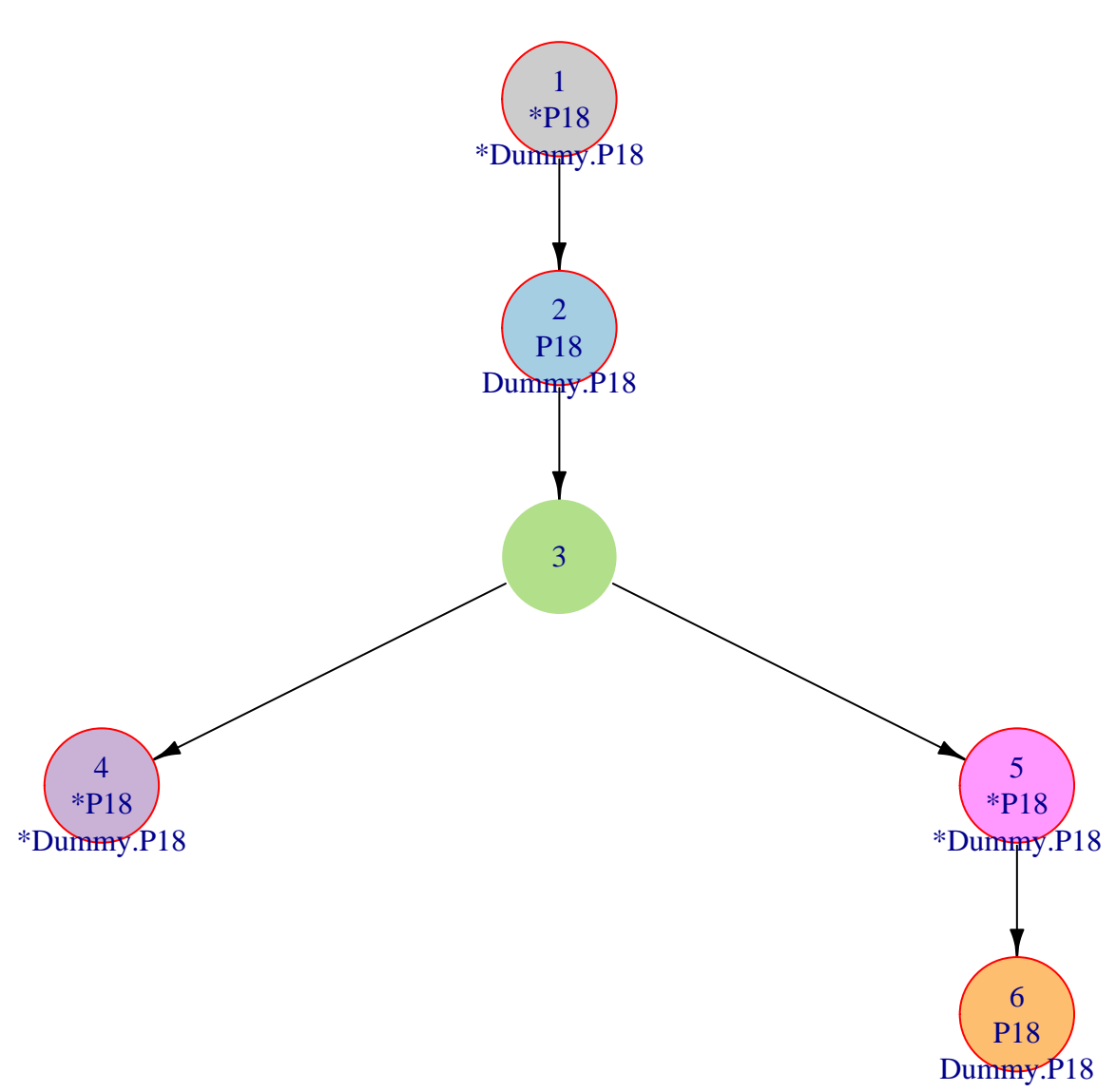
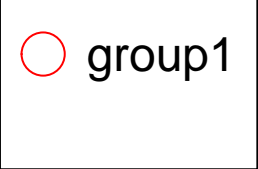
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone



- * sample founding clone
- zero cellular fraction
- * ancestor of sample founding clone



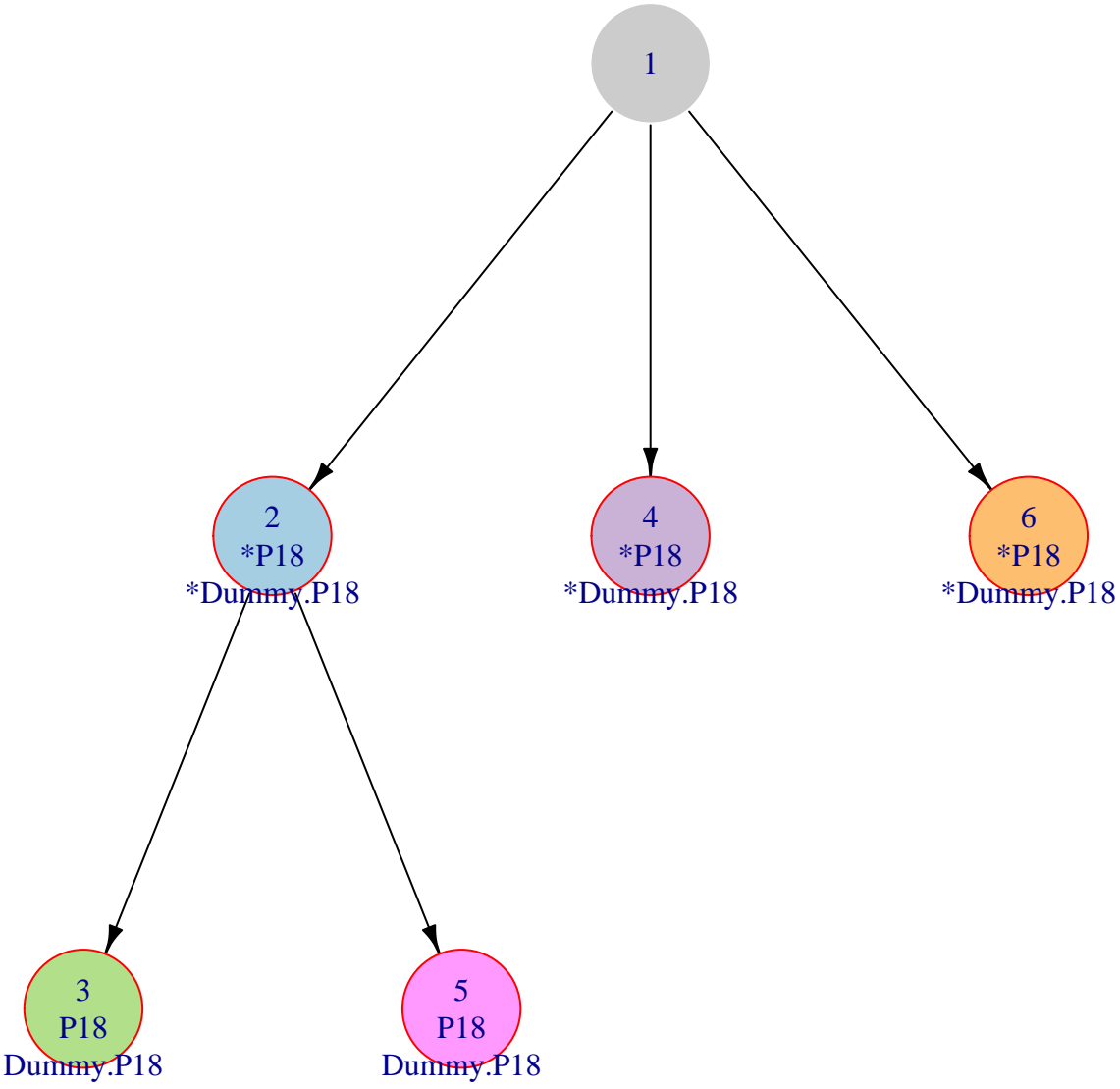
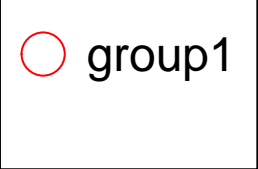
- * sample founding clone
- ° zero cellular fraction
- °* ancestor of sample founding clone



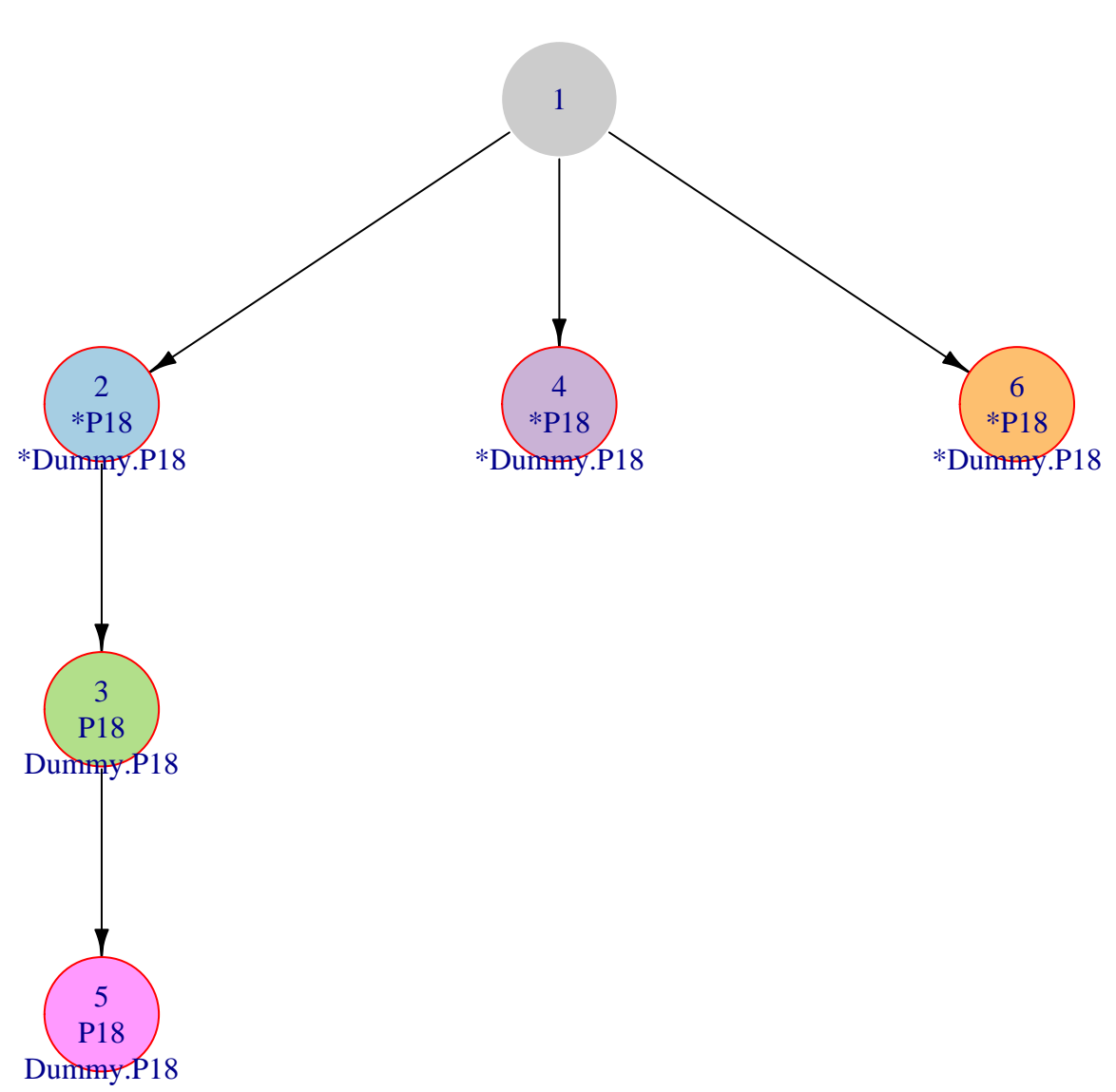
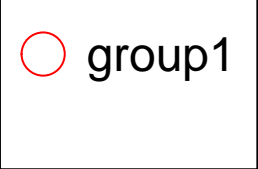
* sample founding clone

° zero cellular fraction

°* ancestor of sample founding clone



- * sample founding clone
- zero cellular fraction
- * ancestor of sample founding clone



- * sample founding clone
- ° zero cellular fraction
- °* ancestor of sample founding clone

