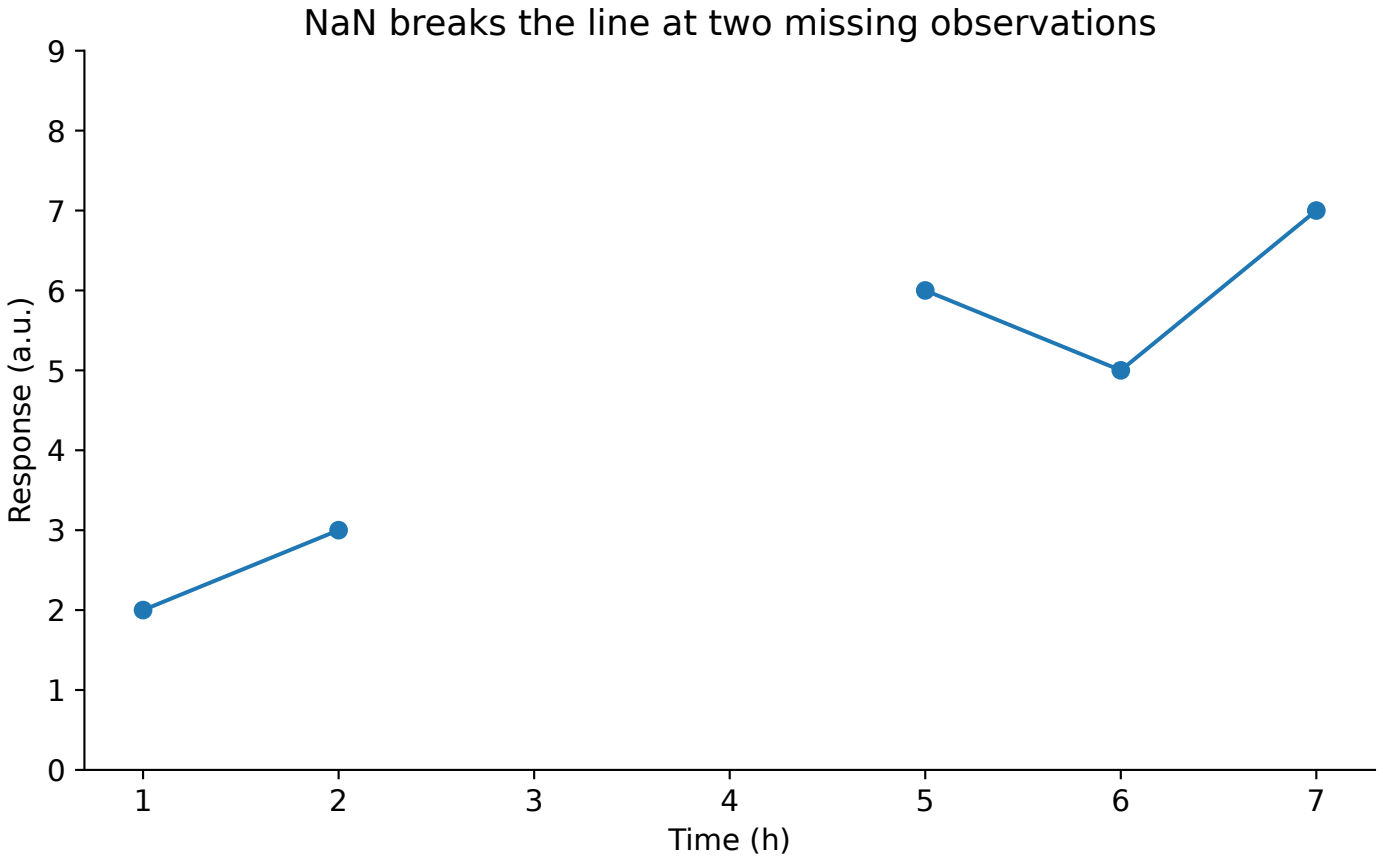
NaN breaks the line at two missing observations
Response (a.u.)
Time (h)
0
1
2
3
4
5
6
7
8
9
1
2
3
4
5
6
7