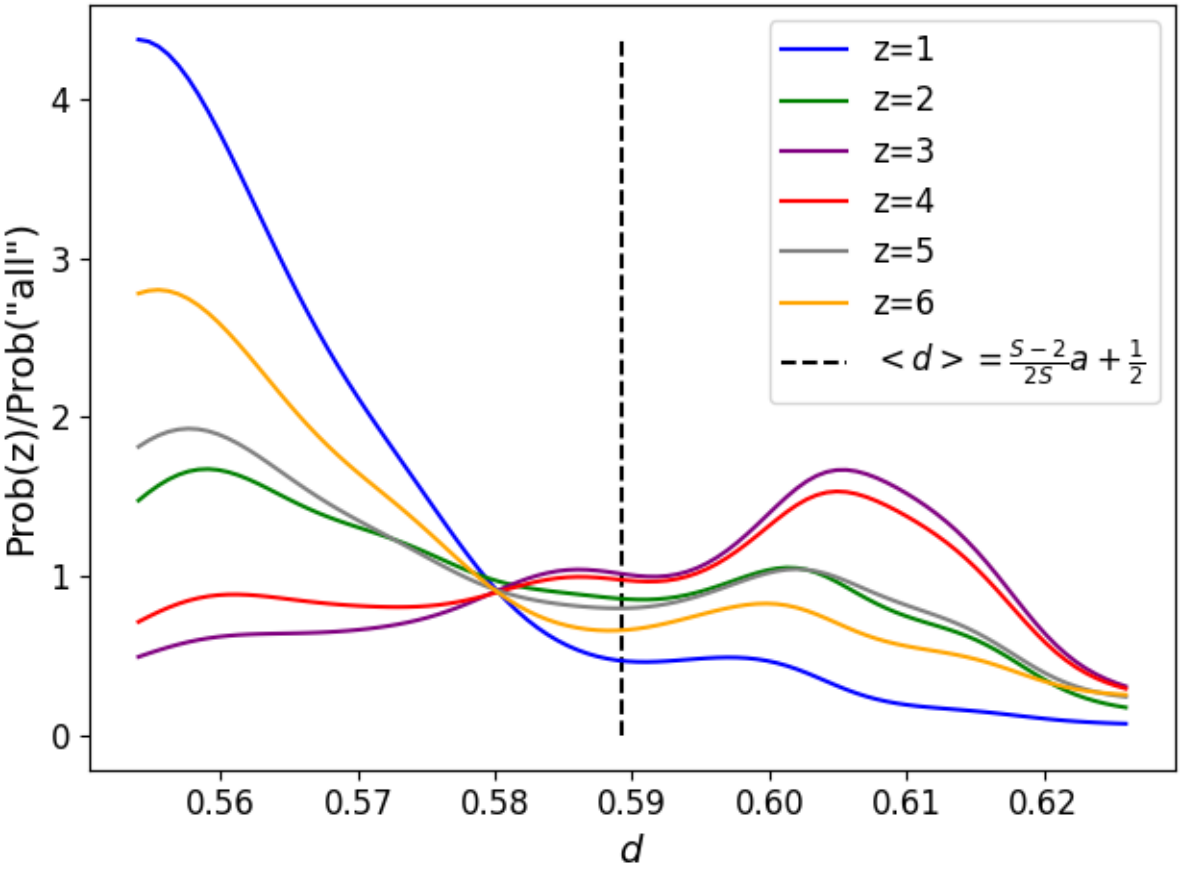

z=1
z=2
z=3
z=4
z=5
z=6
$< d > = \frac{S-2}{2S} a + \frac{1}{2}$
Prob(z)/Prob("all")
0
1
2
3
4
0.56
0.57
0.58
0.59
0.60
0.61
0.62
d