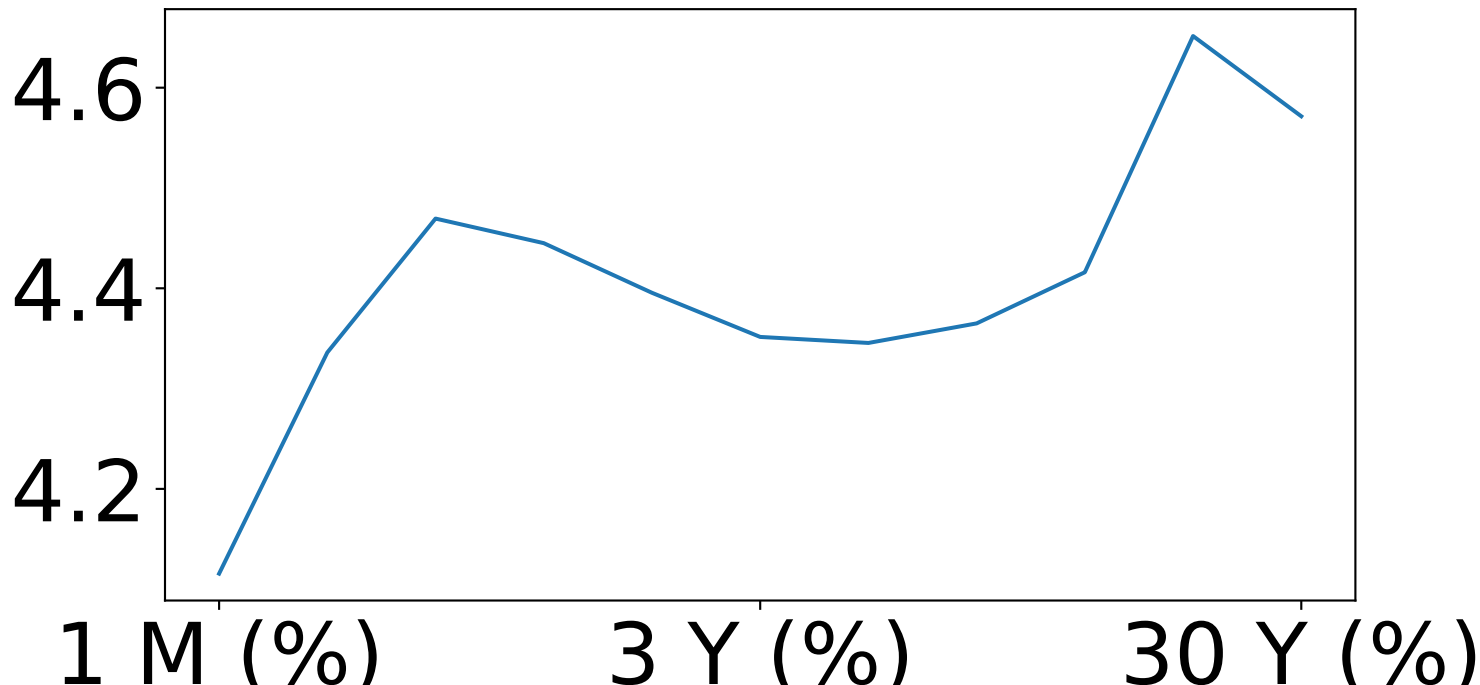
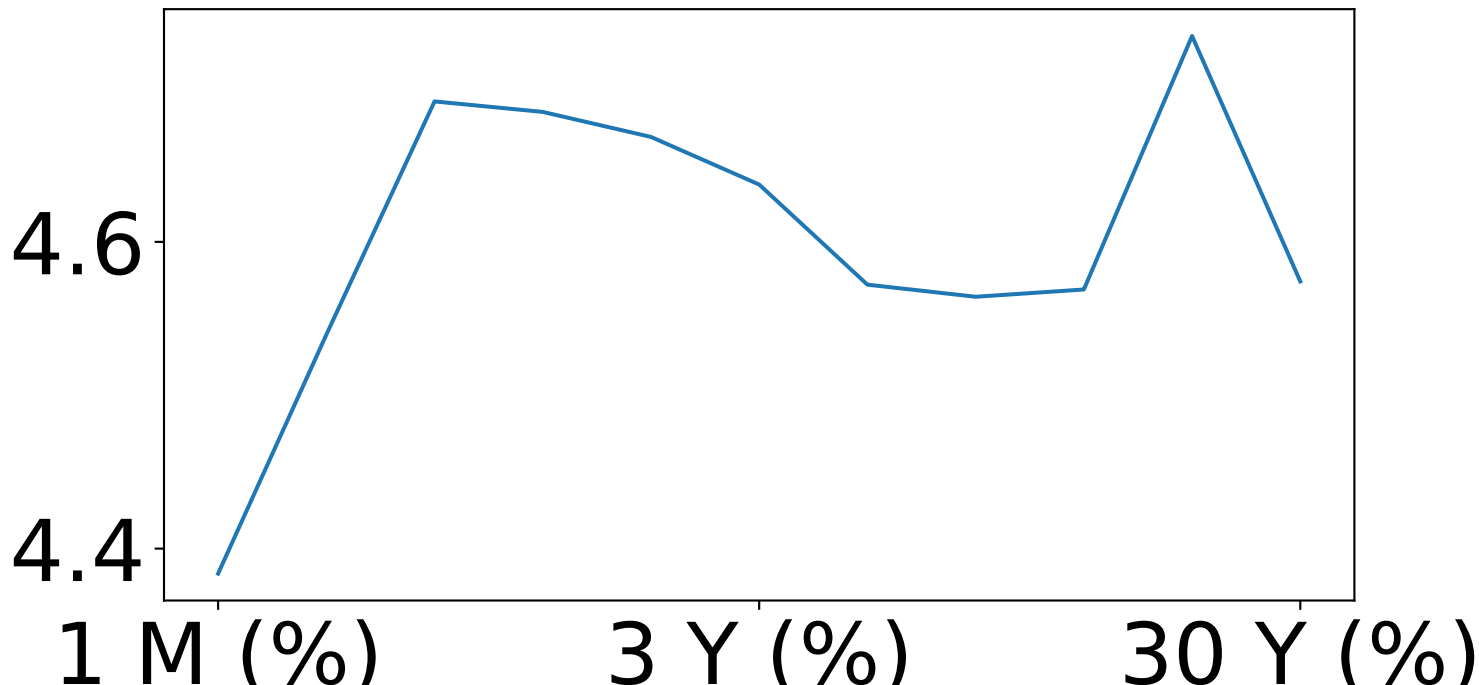


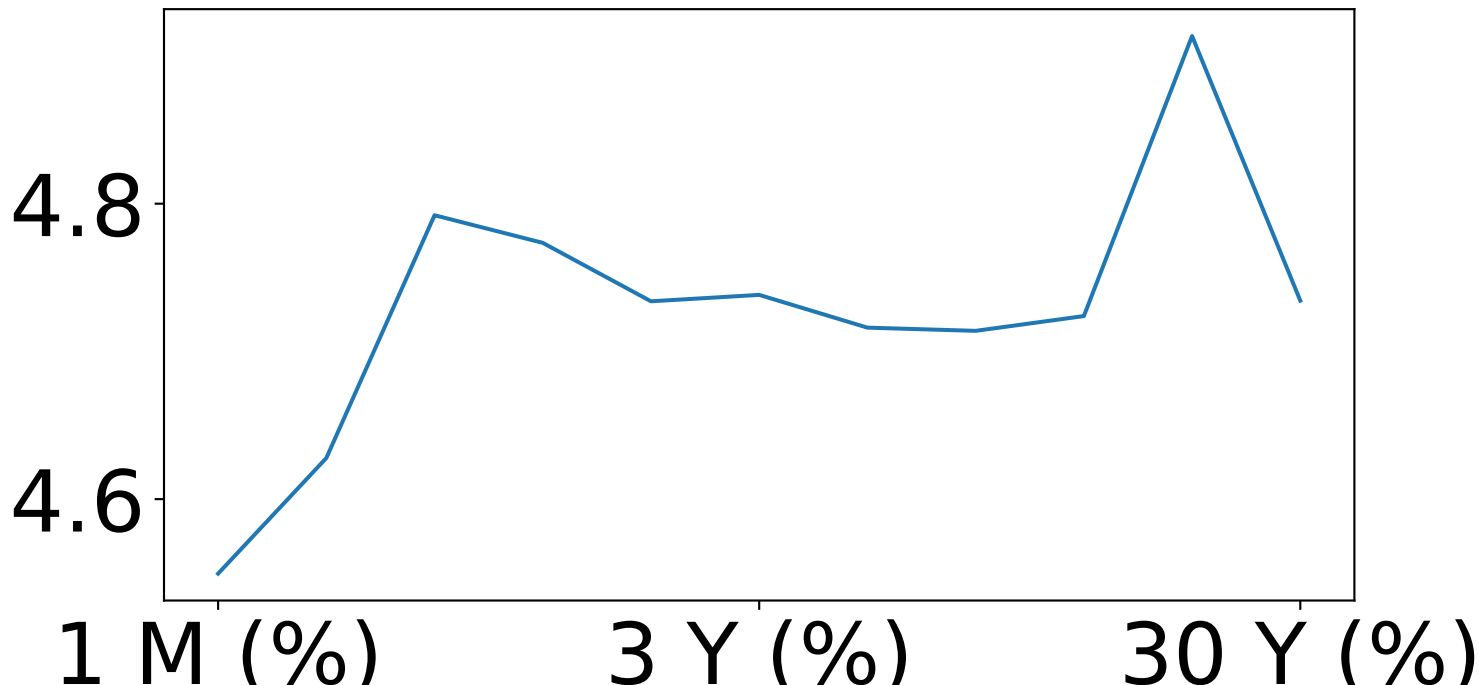
2006-01



2006-02



2006-03



2006-04

5.25

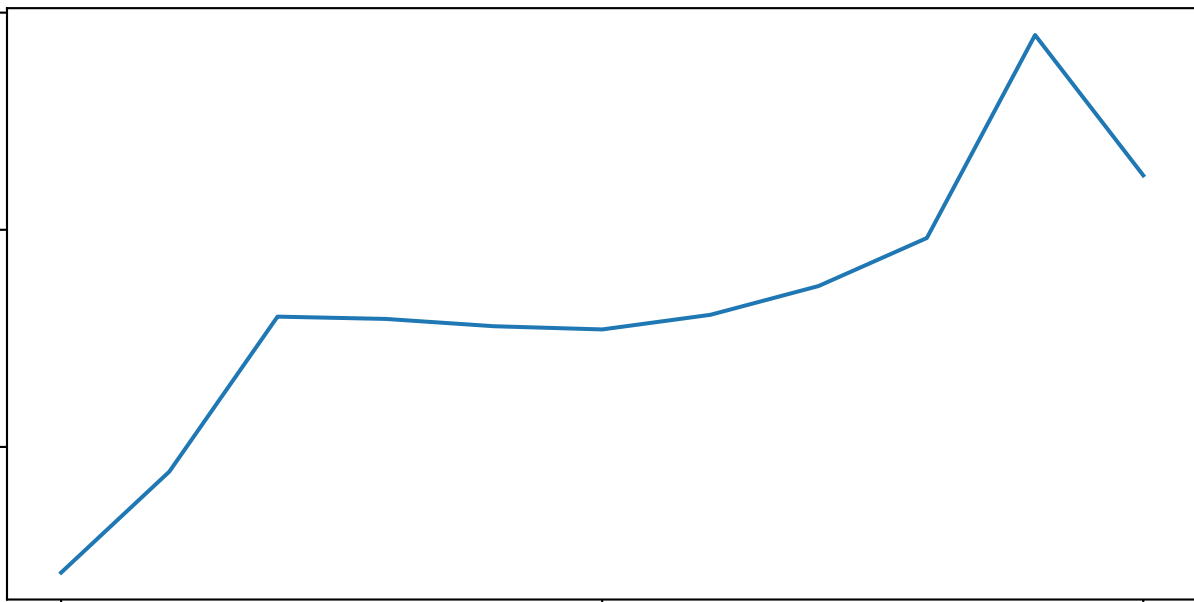
5.00

4.75

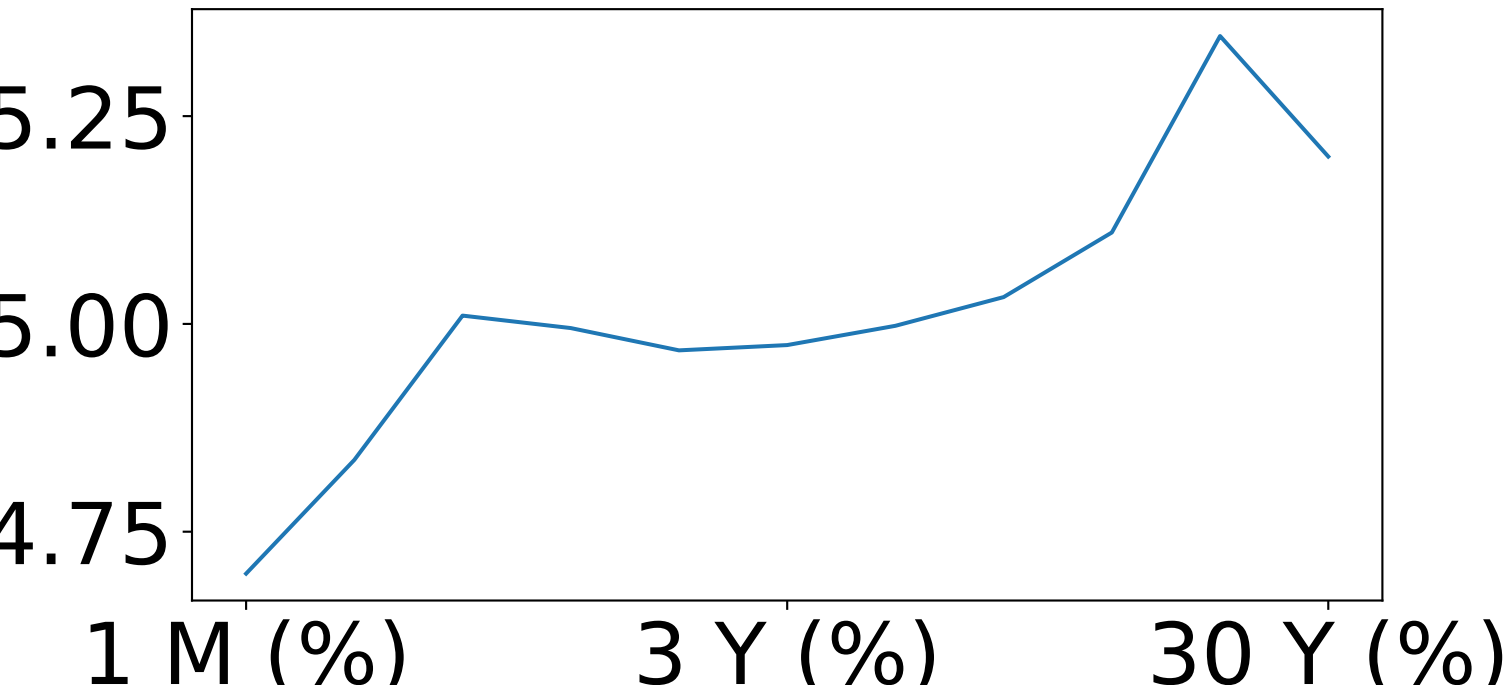
1 M (%)

3 Y (%)

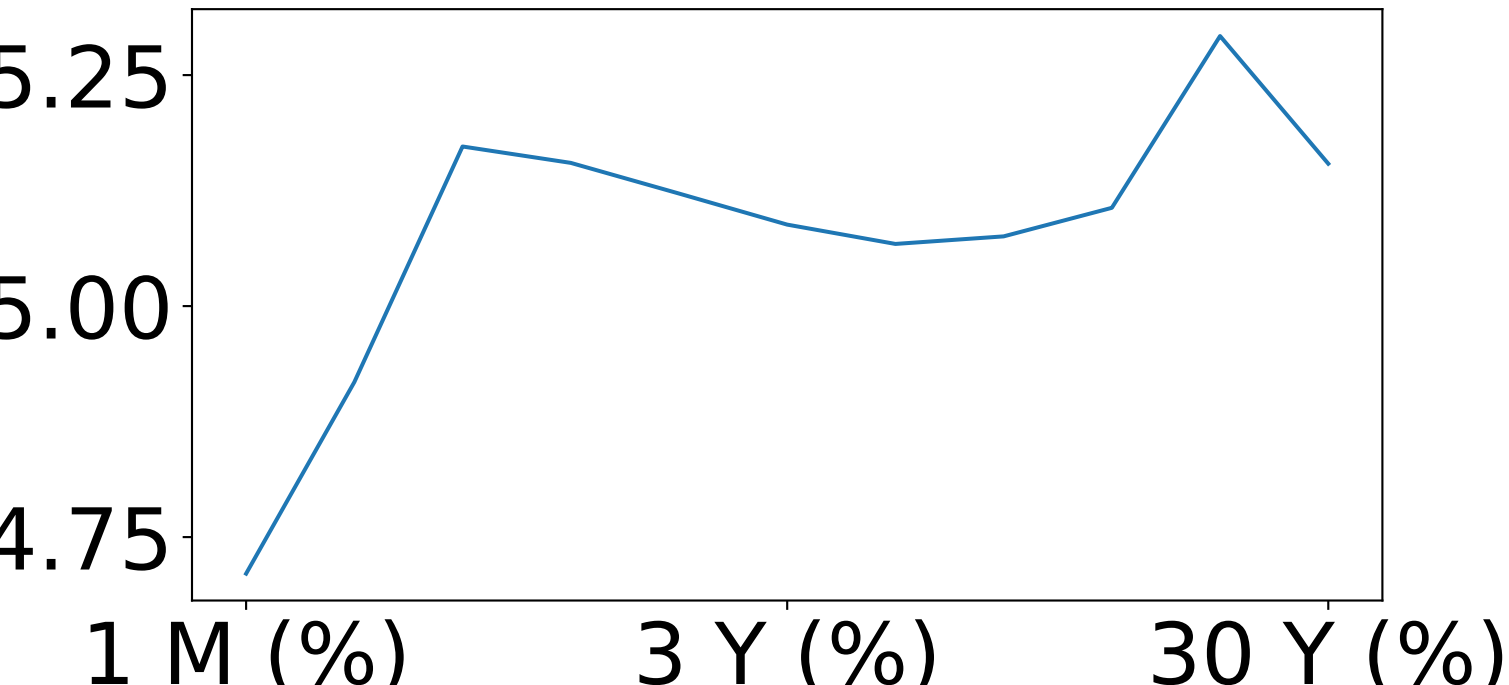
30 Y (%)



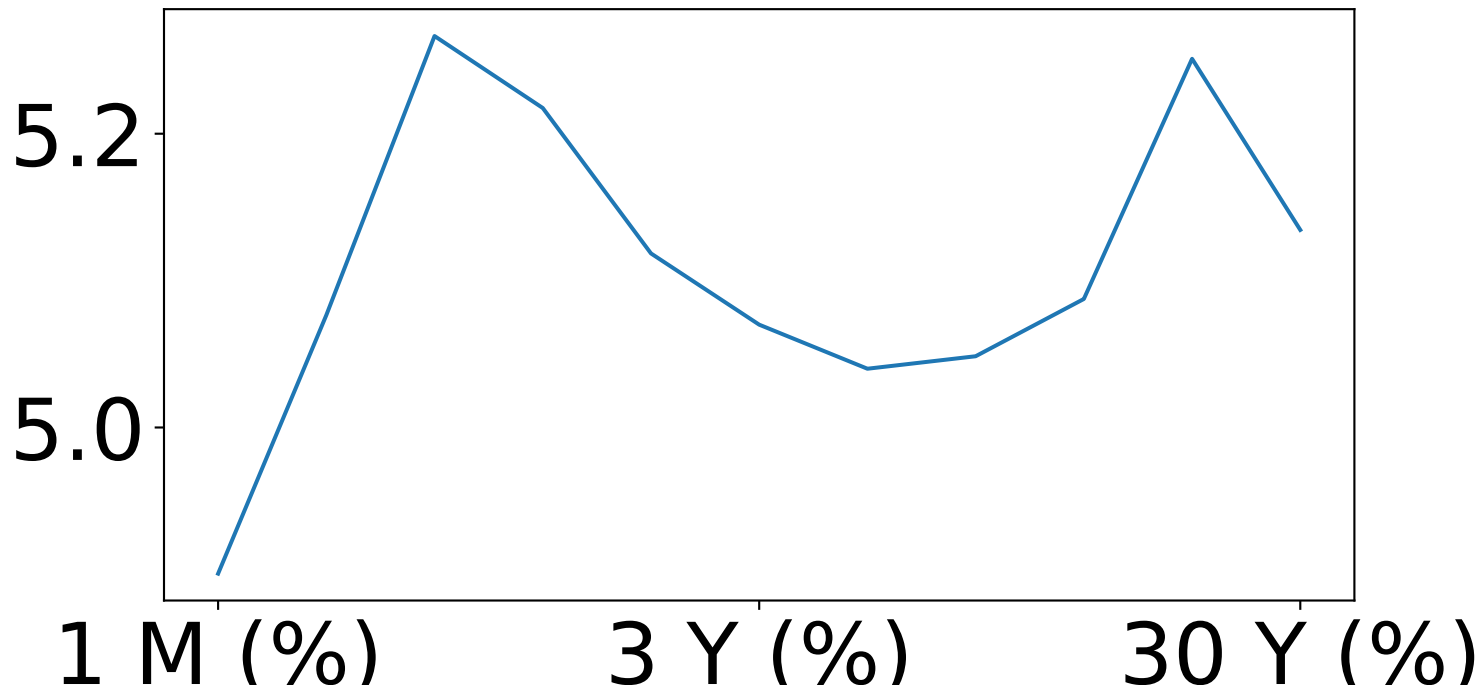
2006-05



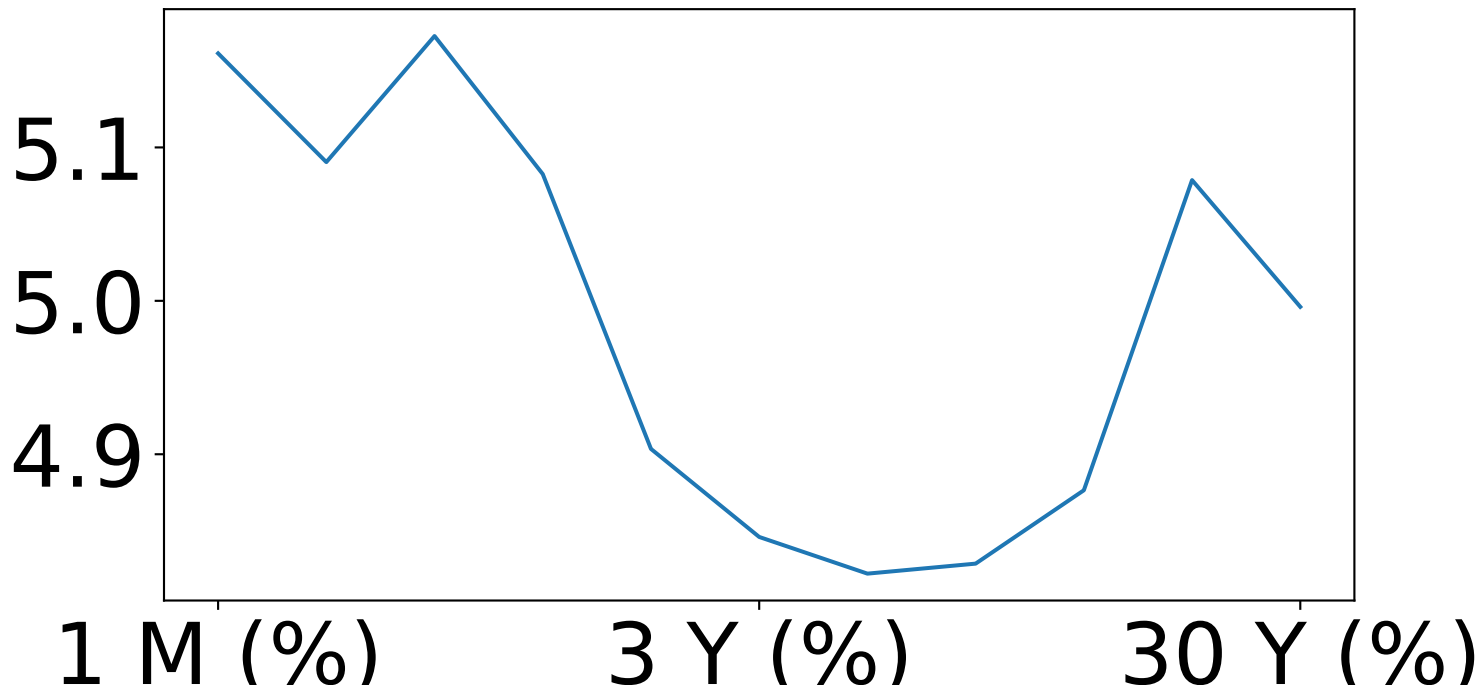
2006-06



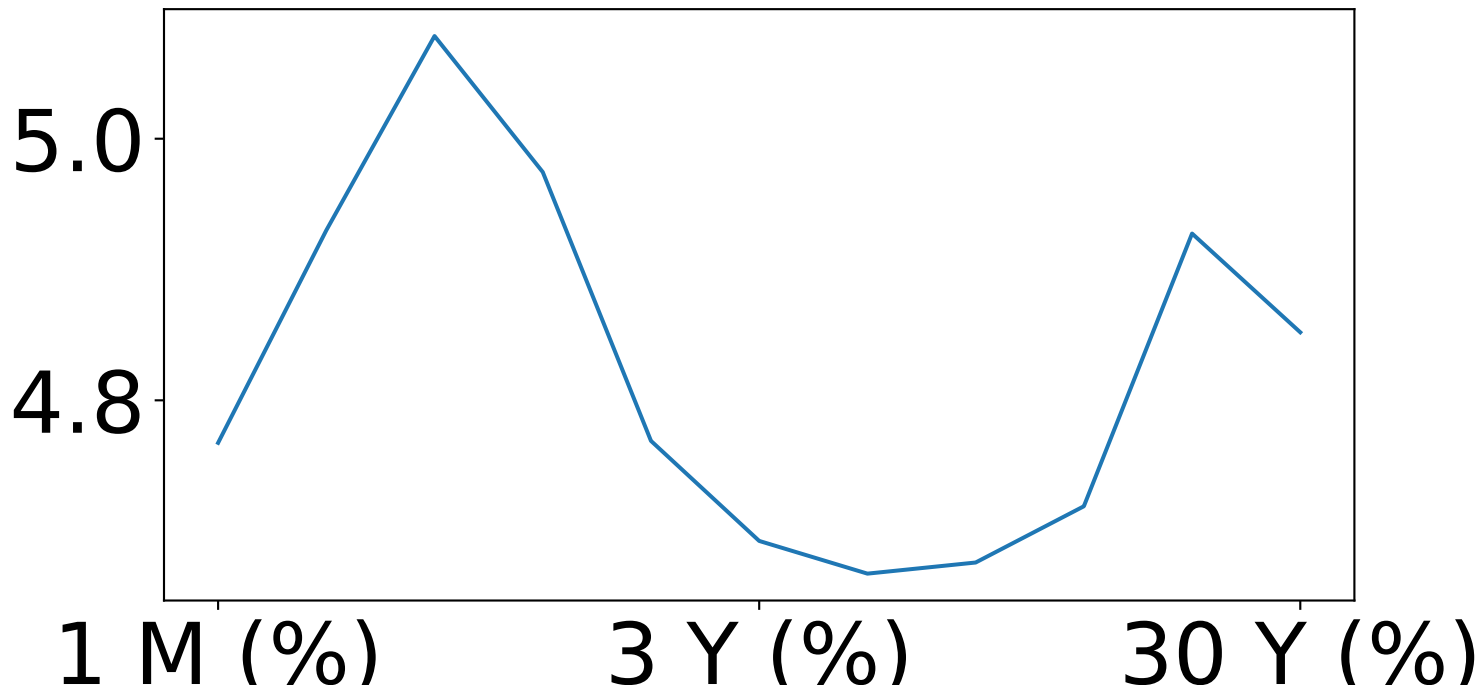
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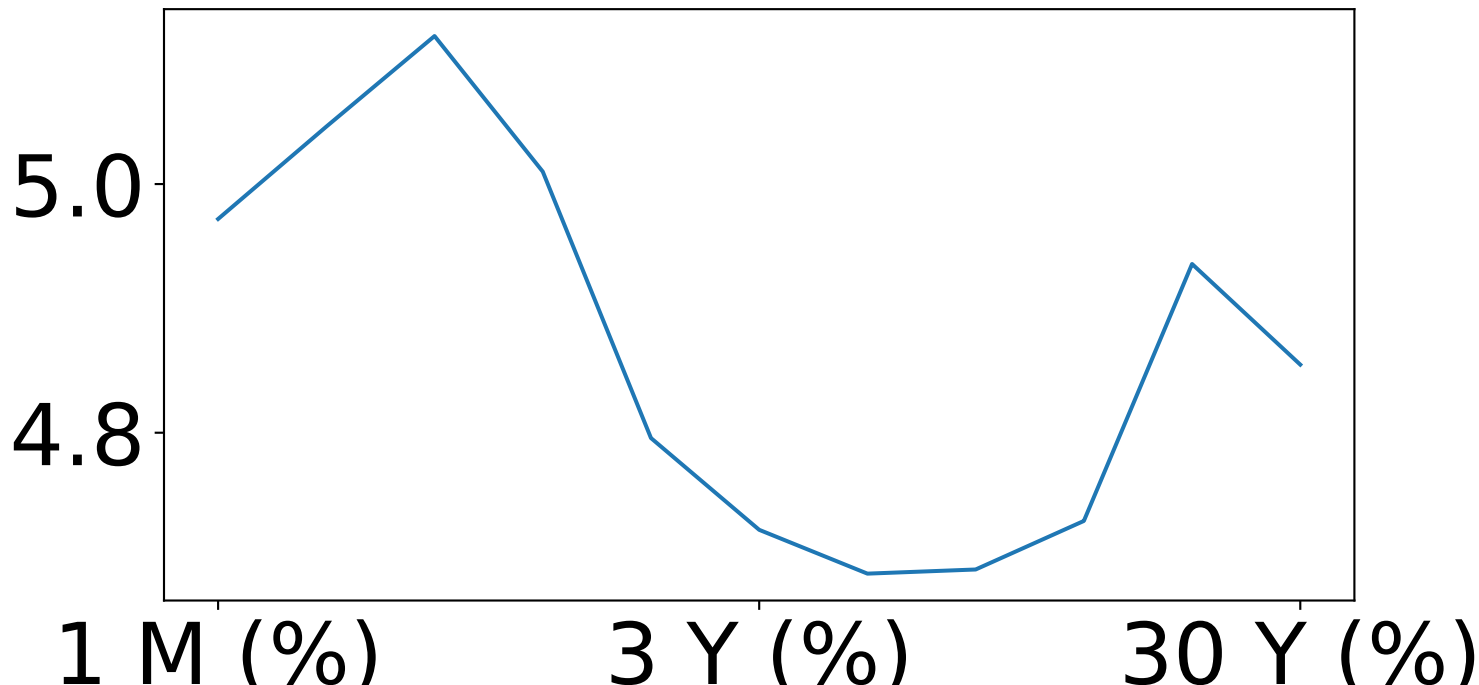
2006-08



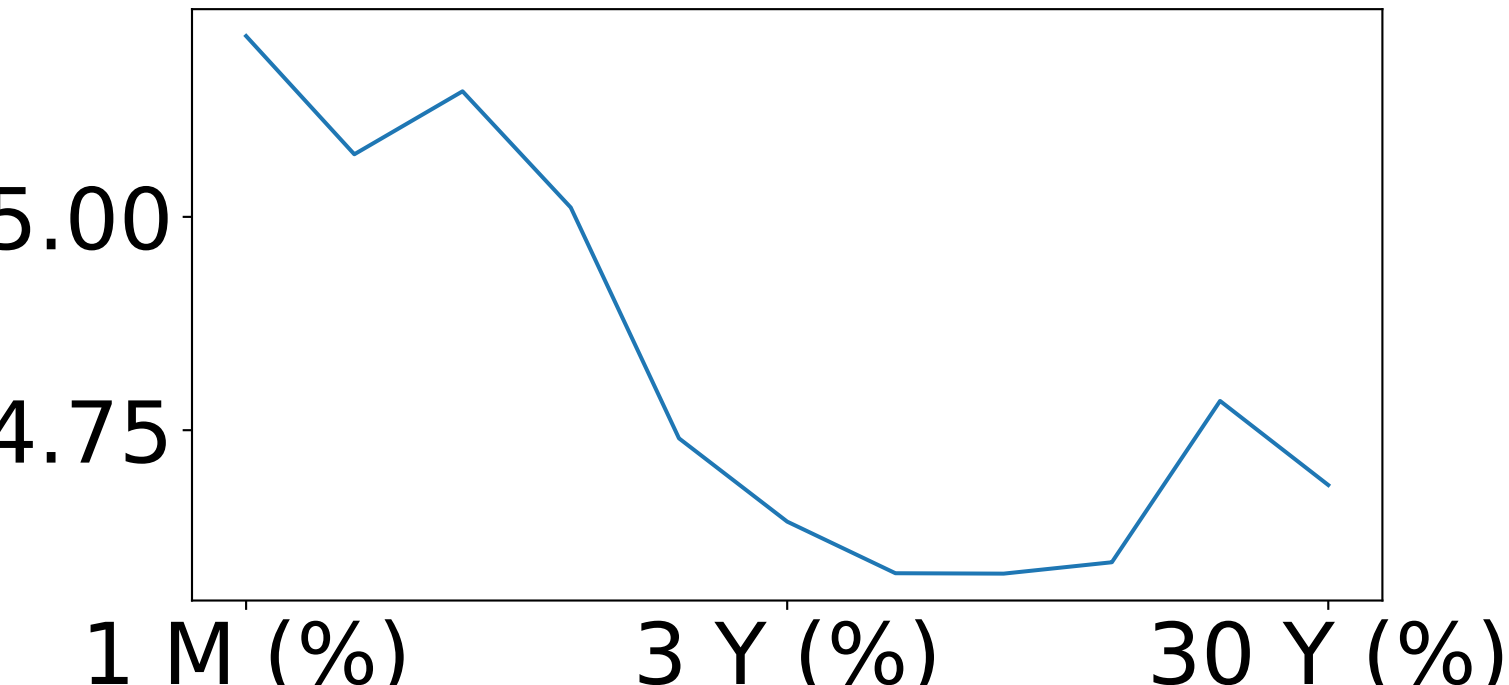
2006-09



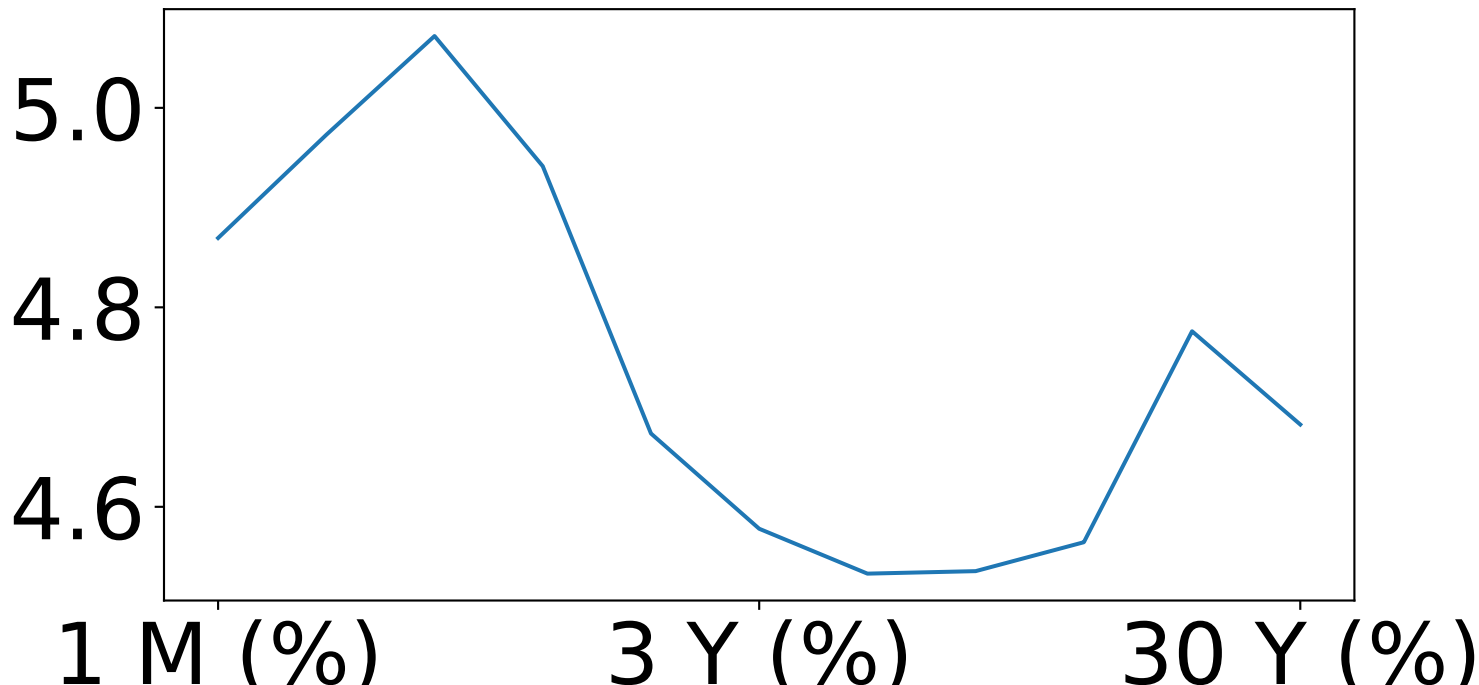
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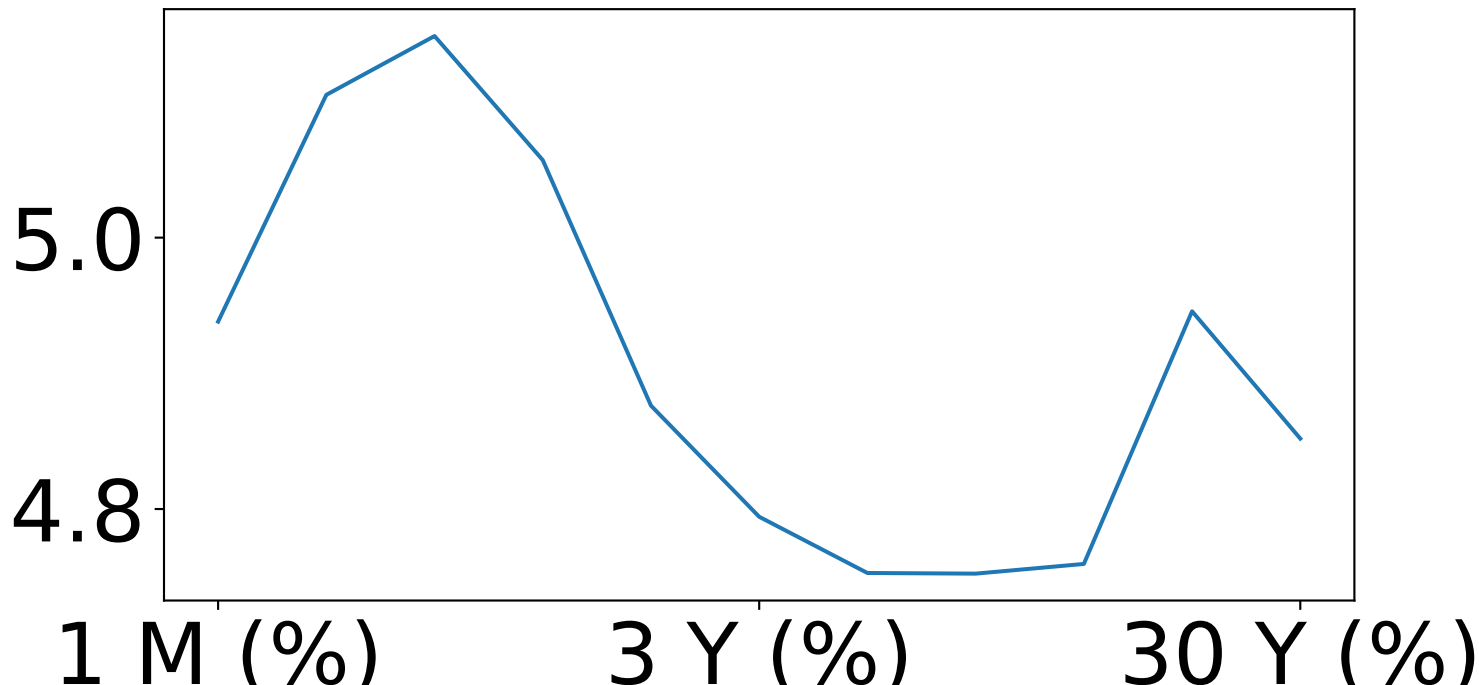
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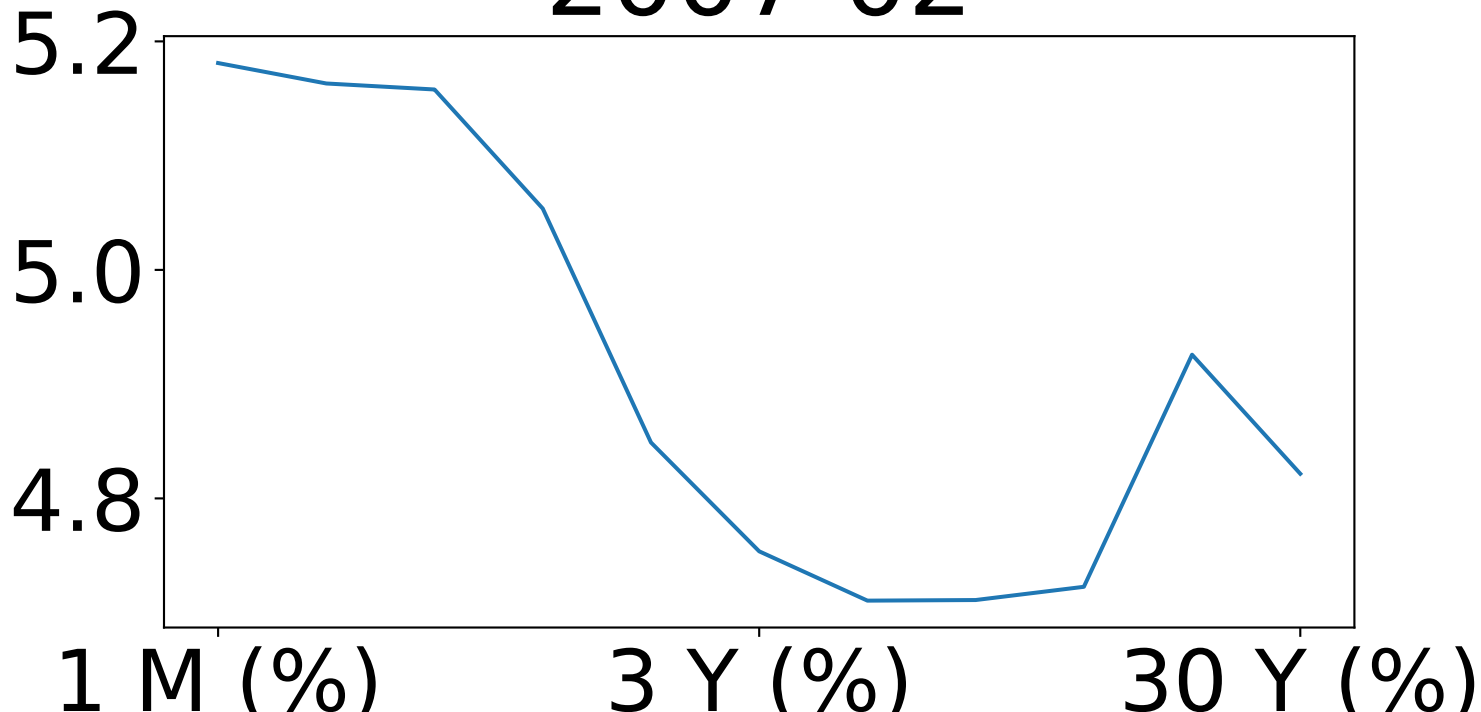
2006-12



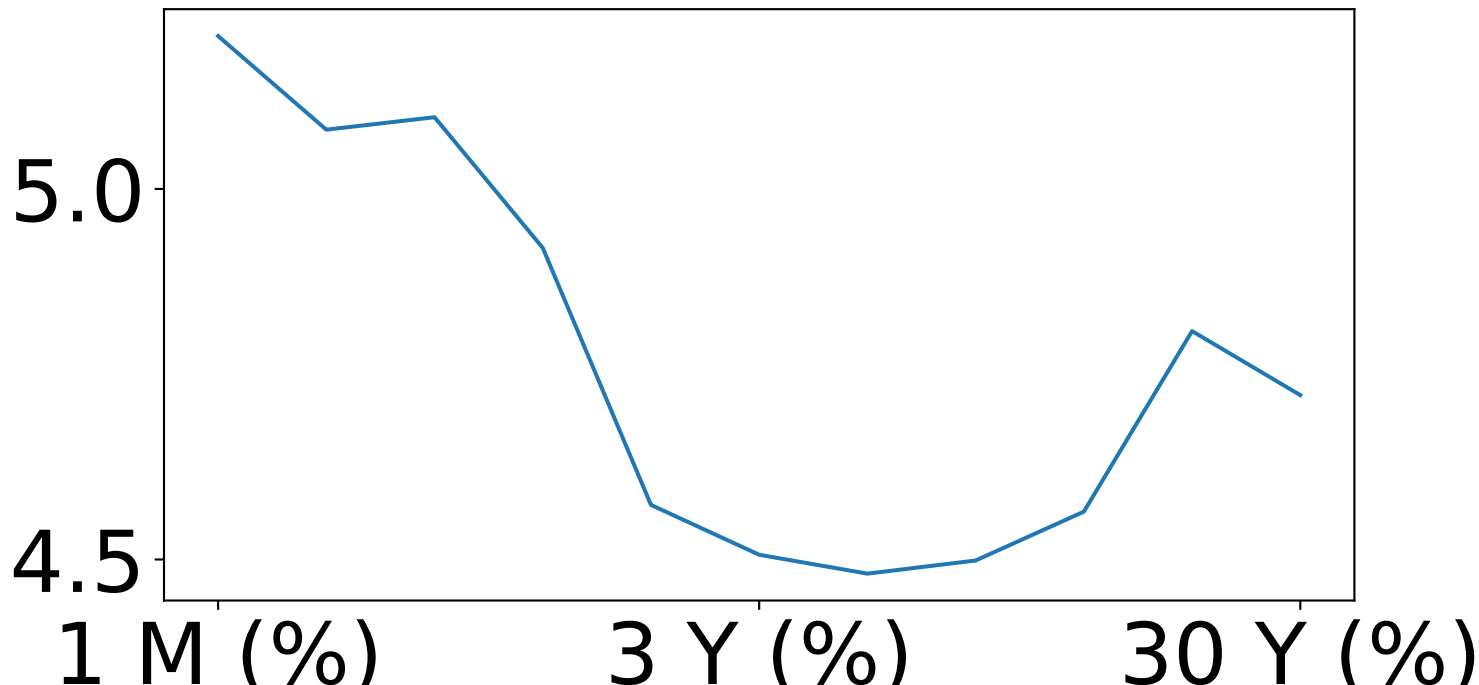
2007-01



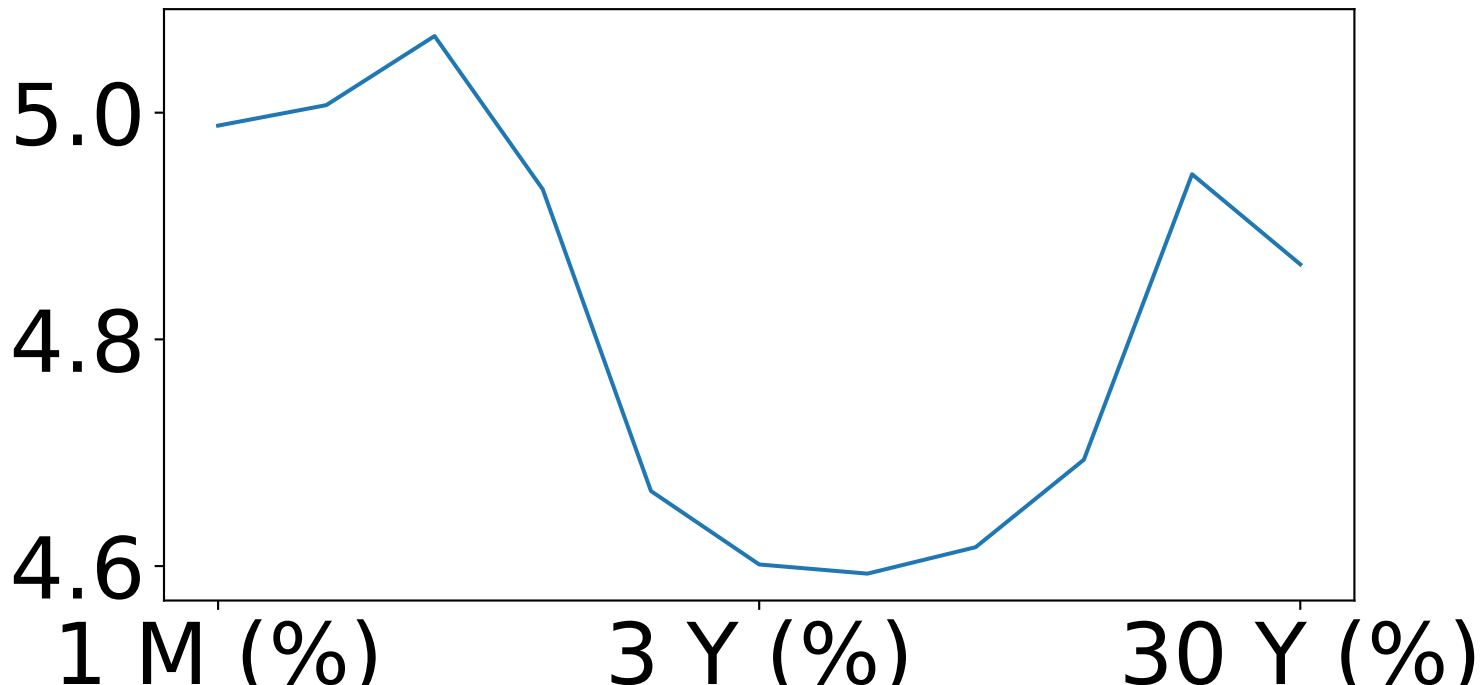
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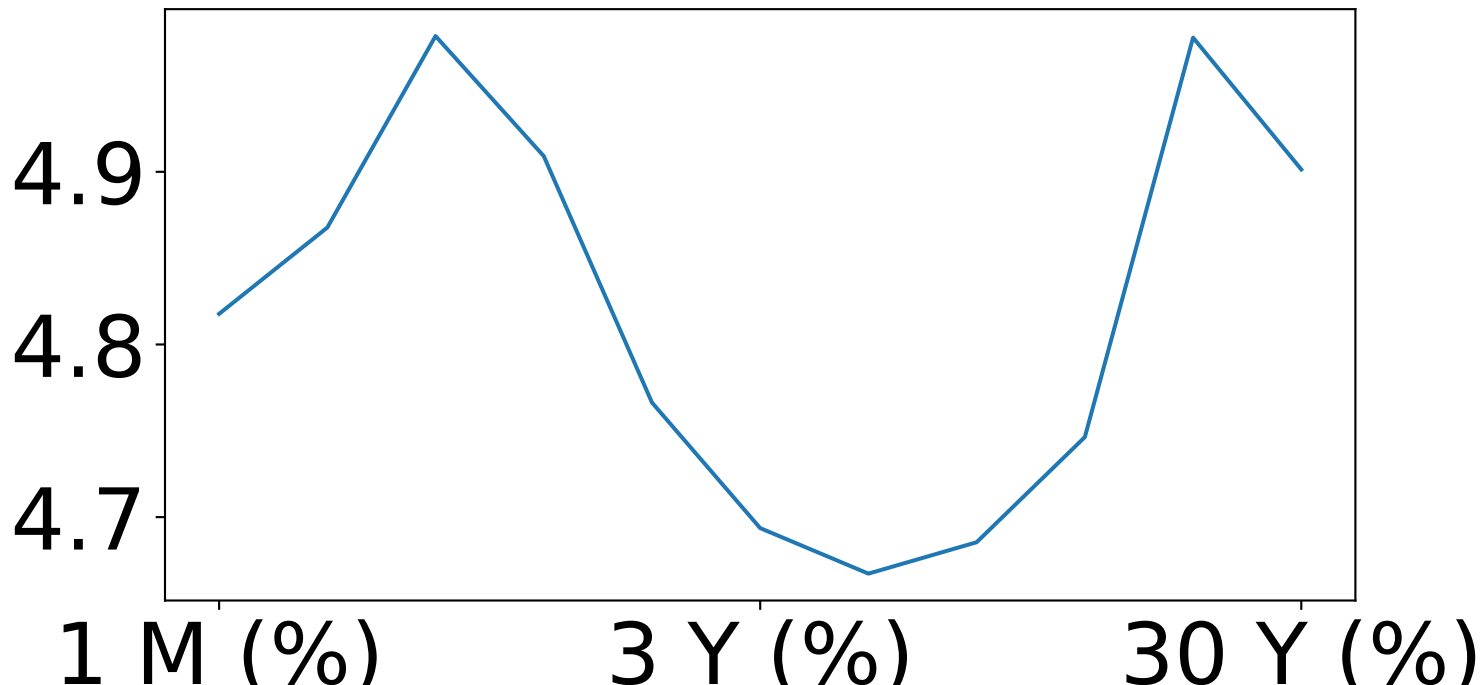
2007-03



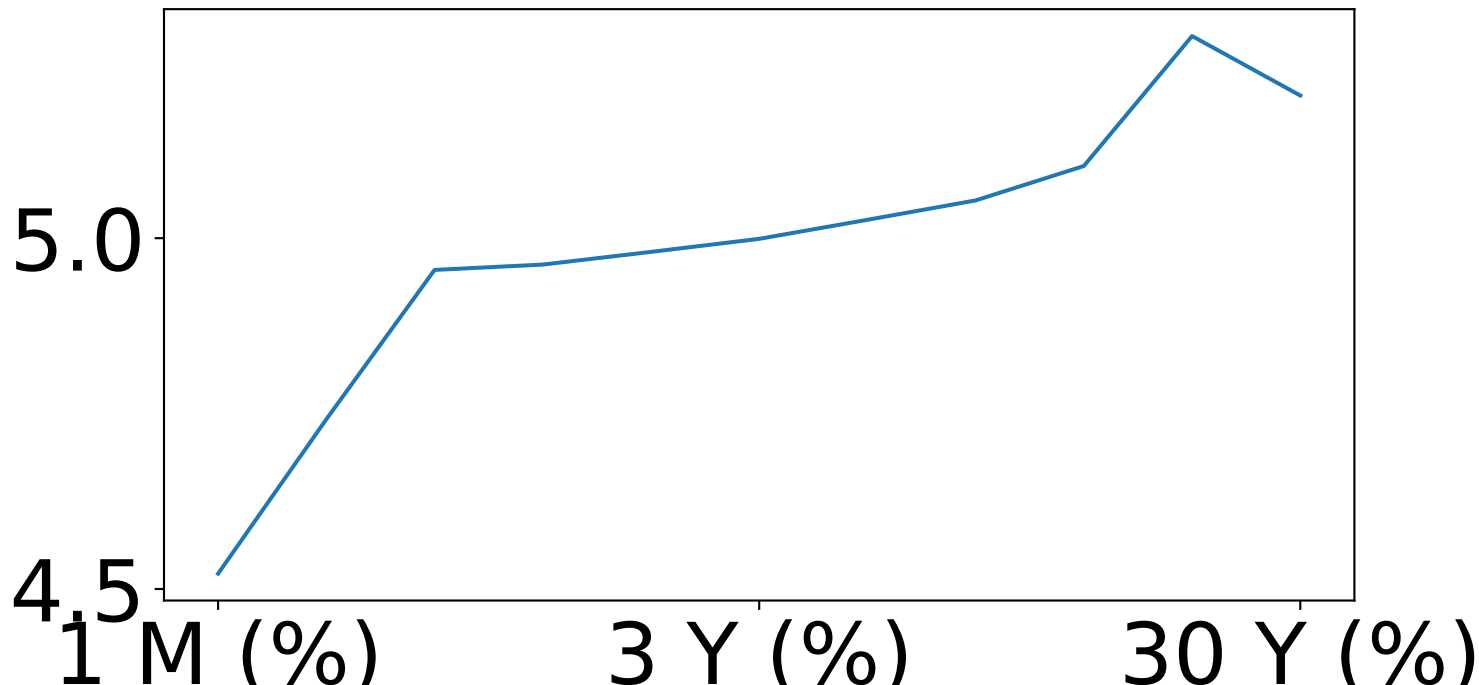
2007-04



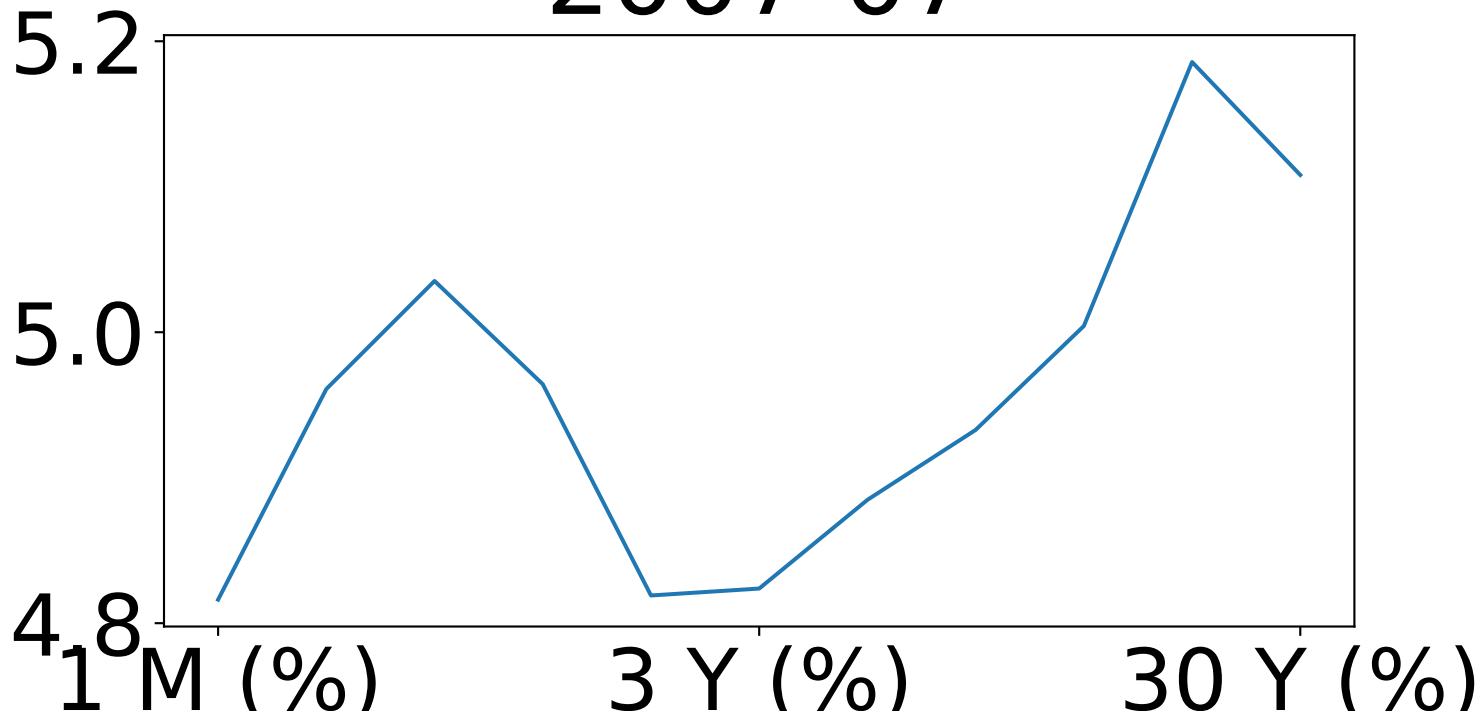
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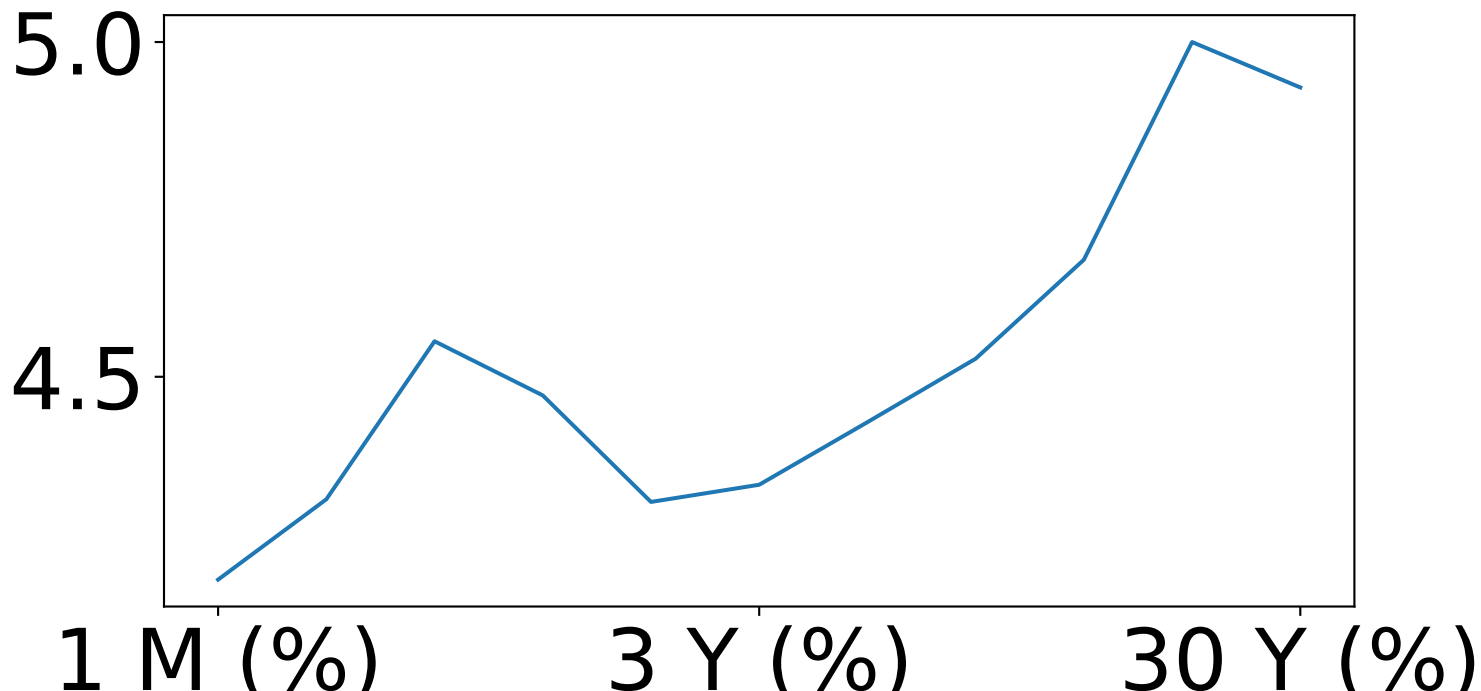
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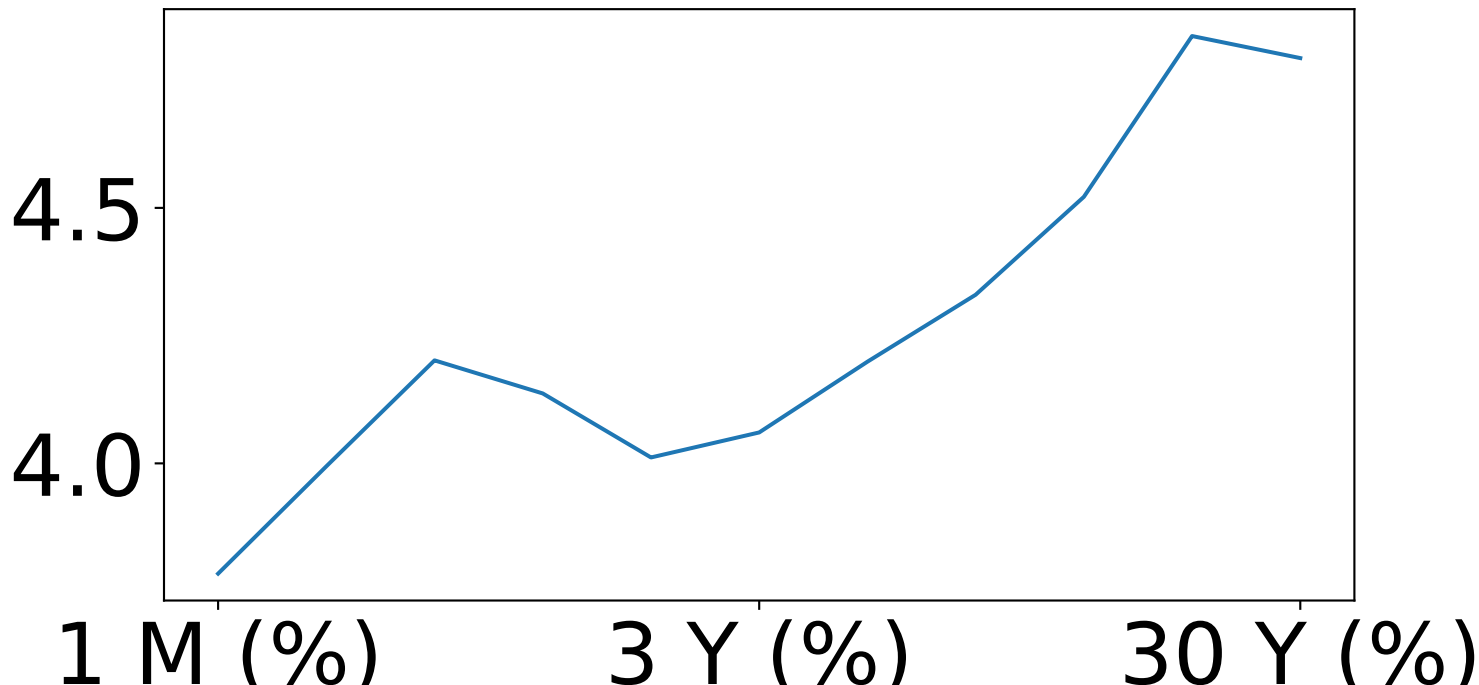
2007-07



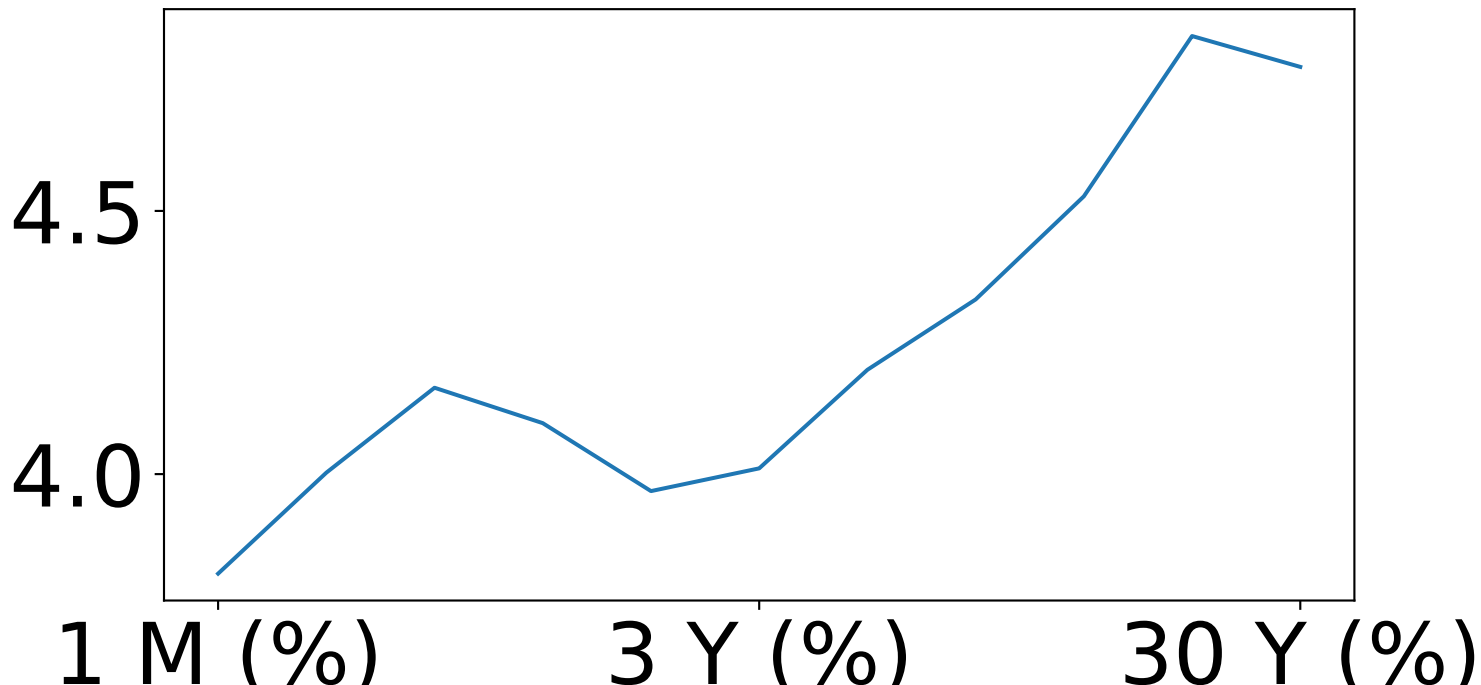
2007-08



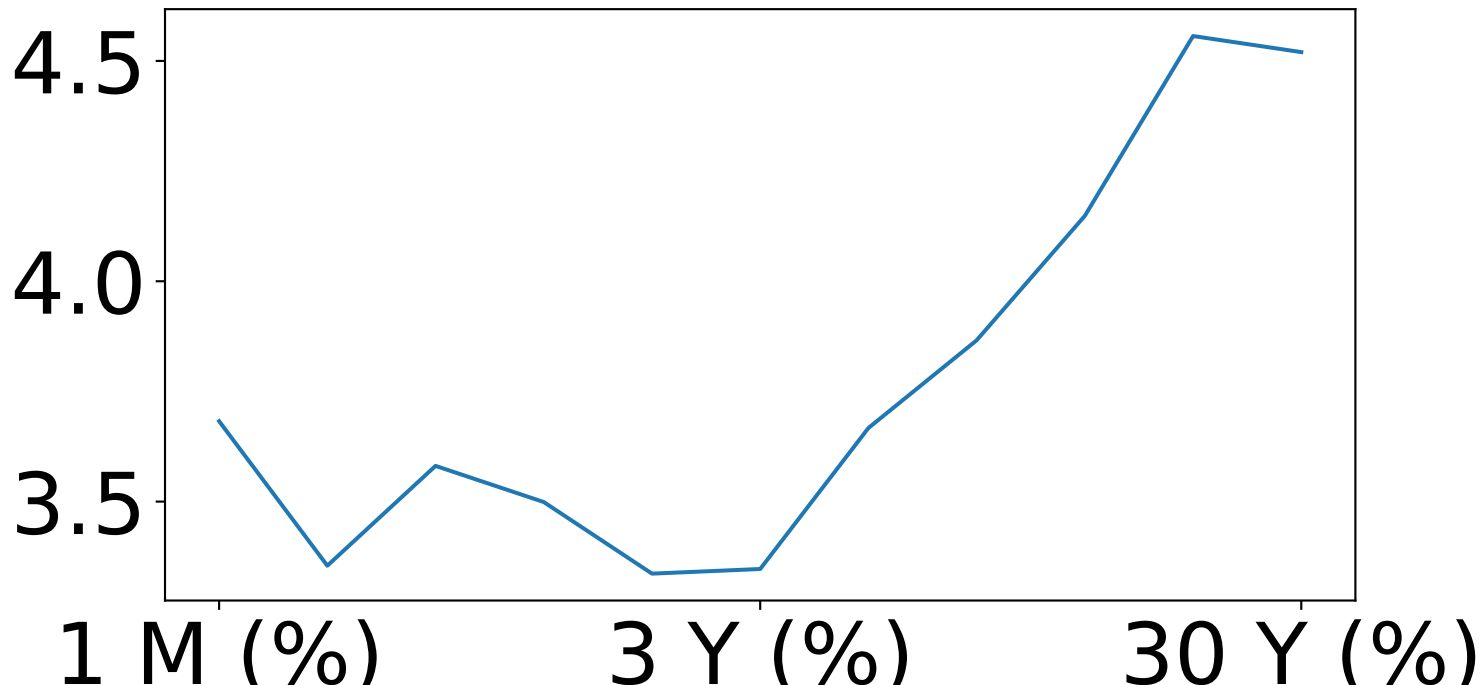
2007-09



2007-10



2007-11

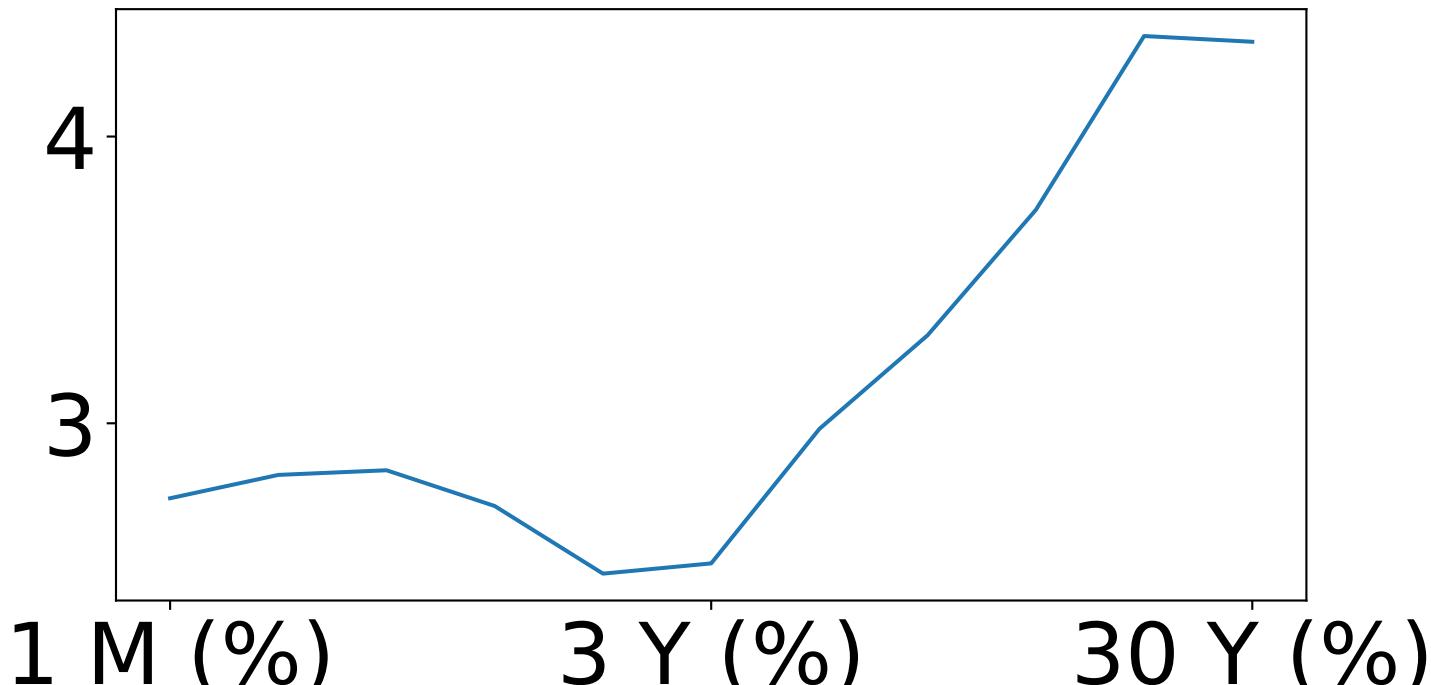


The line graph illustrates the projected percentage of the population aged 65 and over from 1950 to 2050. The x-axis represents the year, and the y-axis represents the percentage. The data shows a consistent upward trend, with a notable acceleration in growth starting around 1980. The percentage is projected to reach approximately 25% by 2050.

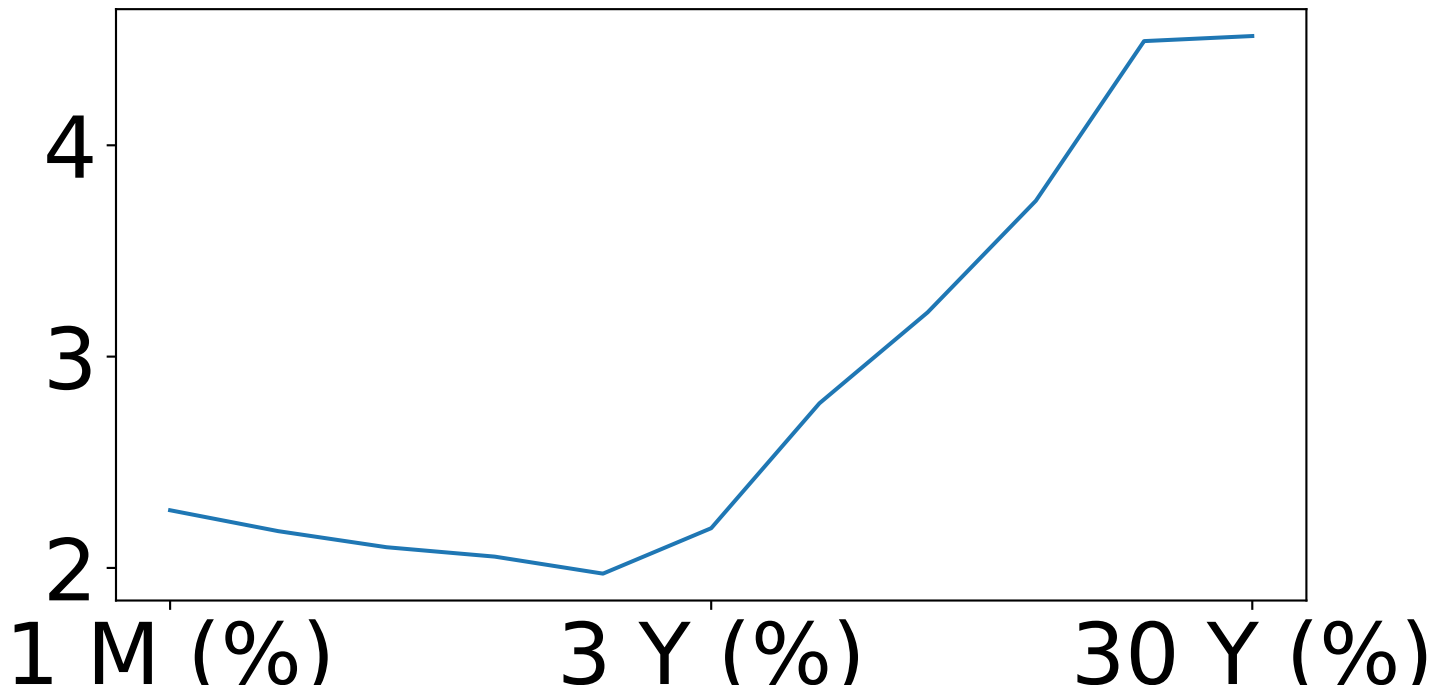
Year	Percentage of Population Aged 65 and Over
1950	12.5
1955	14.5
1960	16.5
1965	18.5
1970	19.5
1975	18.5
1980	17.5
1985	18.5
1990	21.5
1995	23.5
2000	25.5
2005	27.5
2010	29.5
2015	31.5
2020	33.5
2025	35.5
2030	37.5
2035	39.5
2040	41.5
2045	42.5
2050	42.0

30 Y (%)

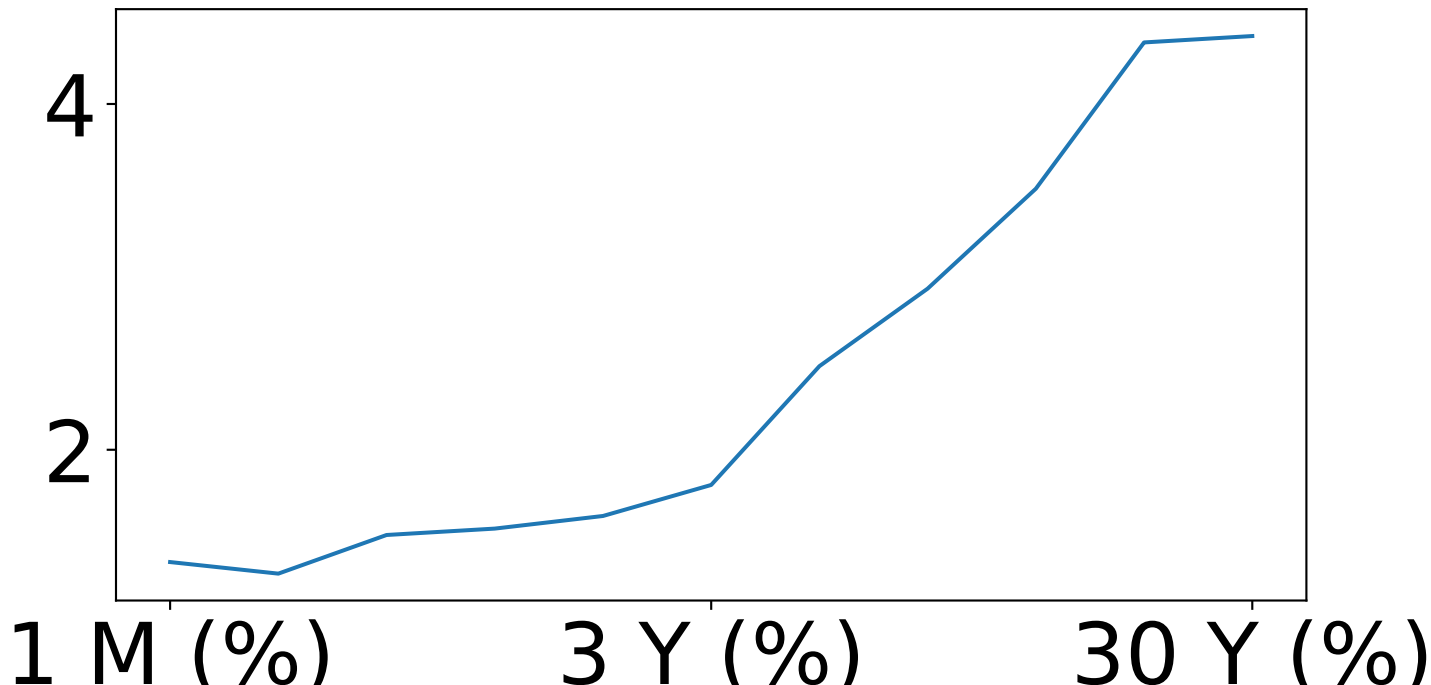
2008-01



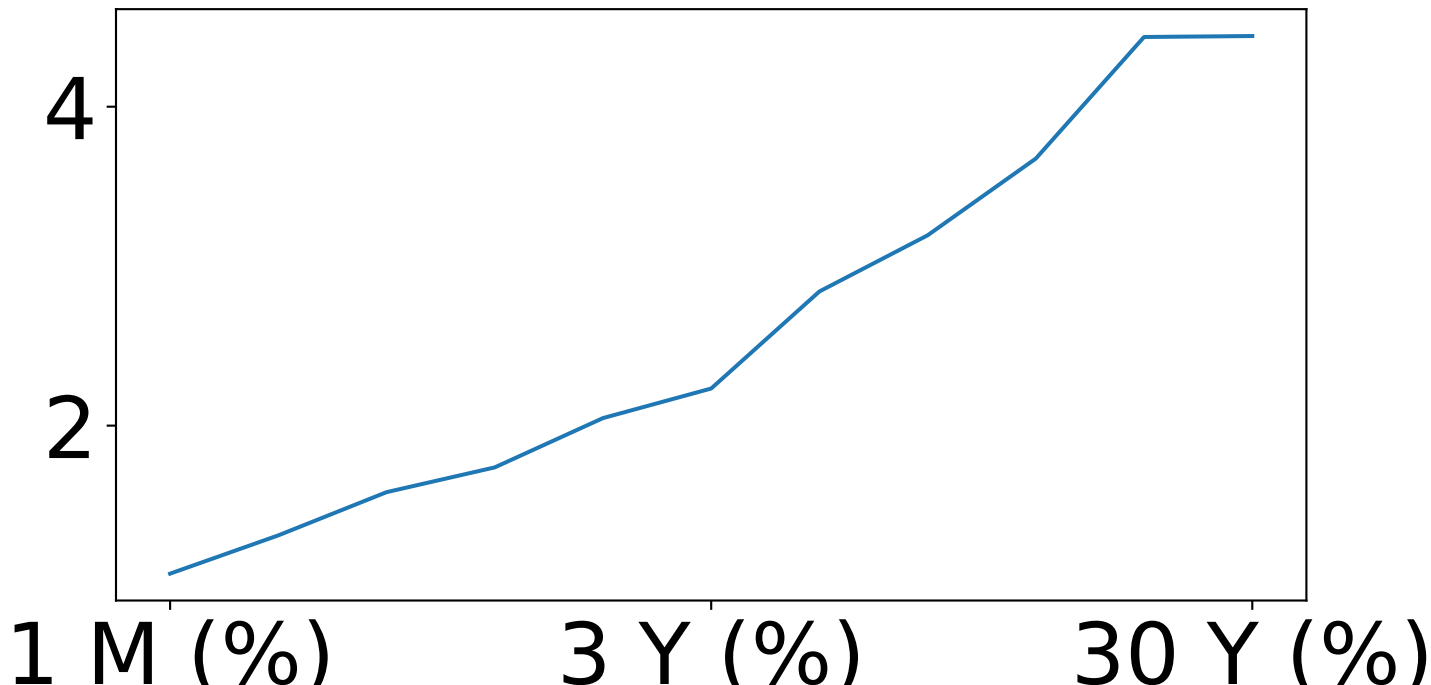
2008-02



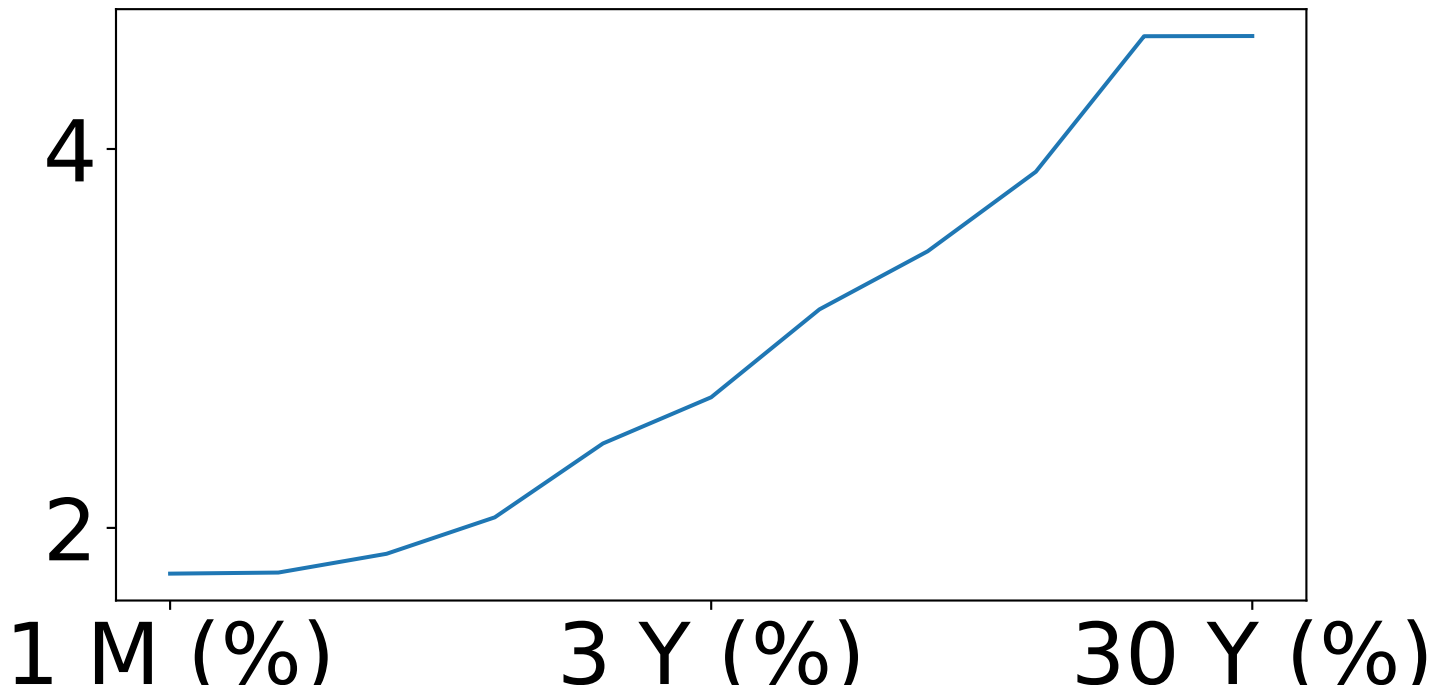
2008-03



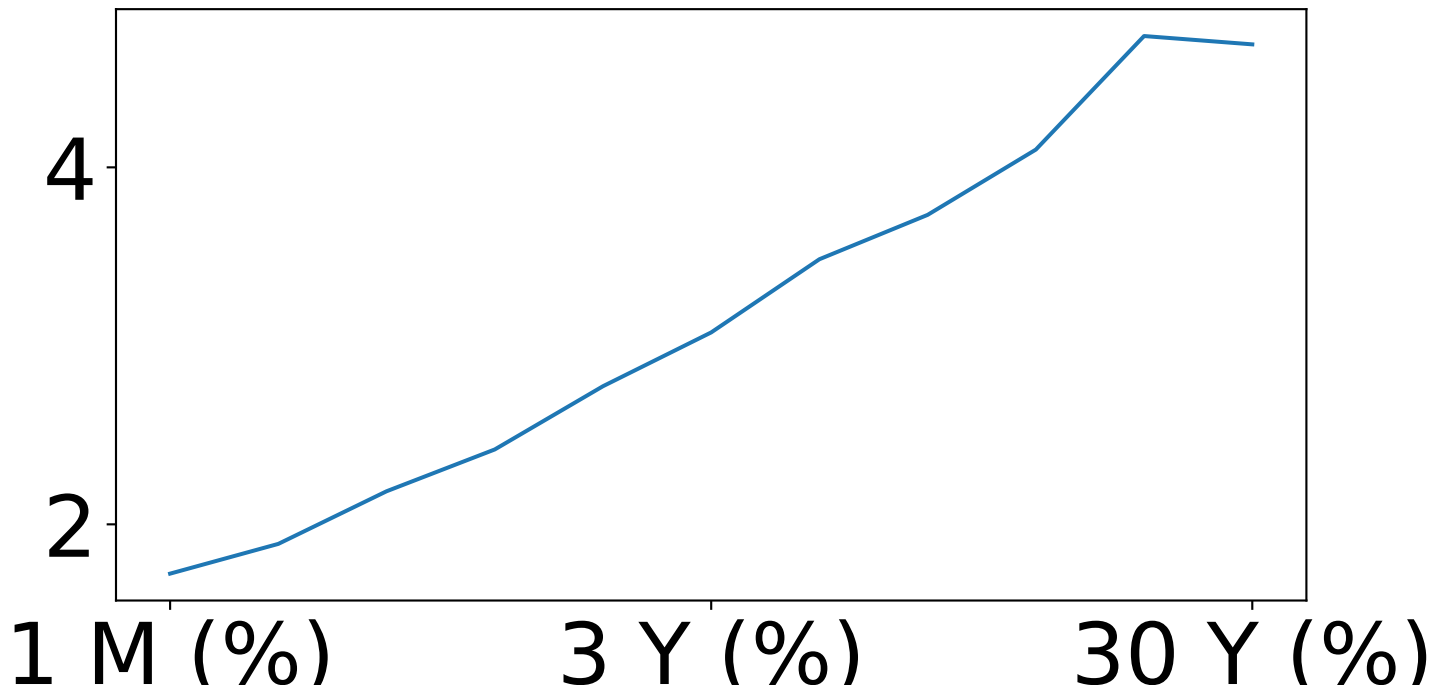
2008-04



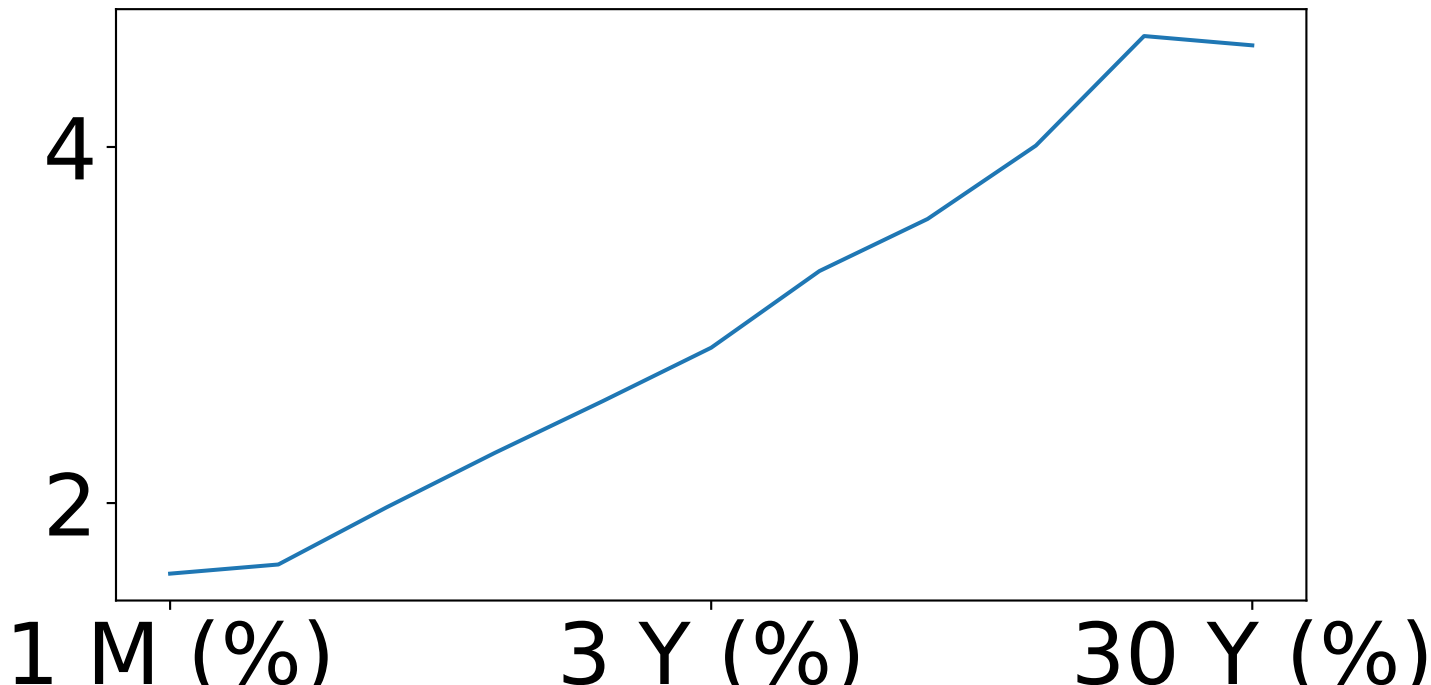
2008-05



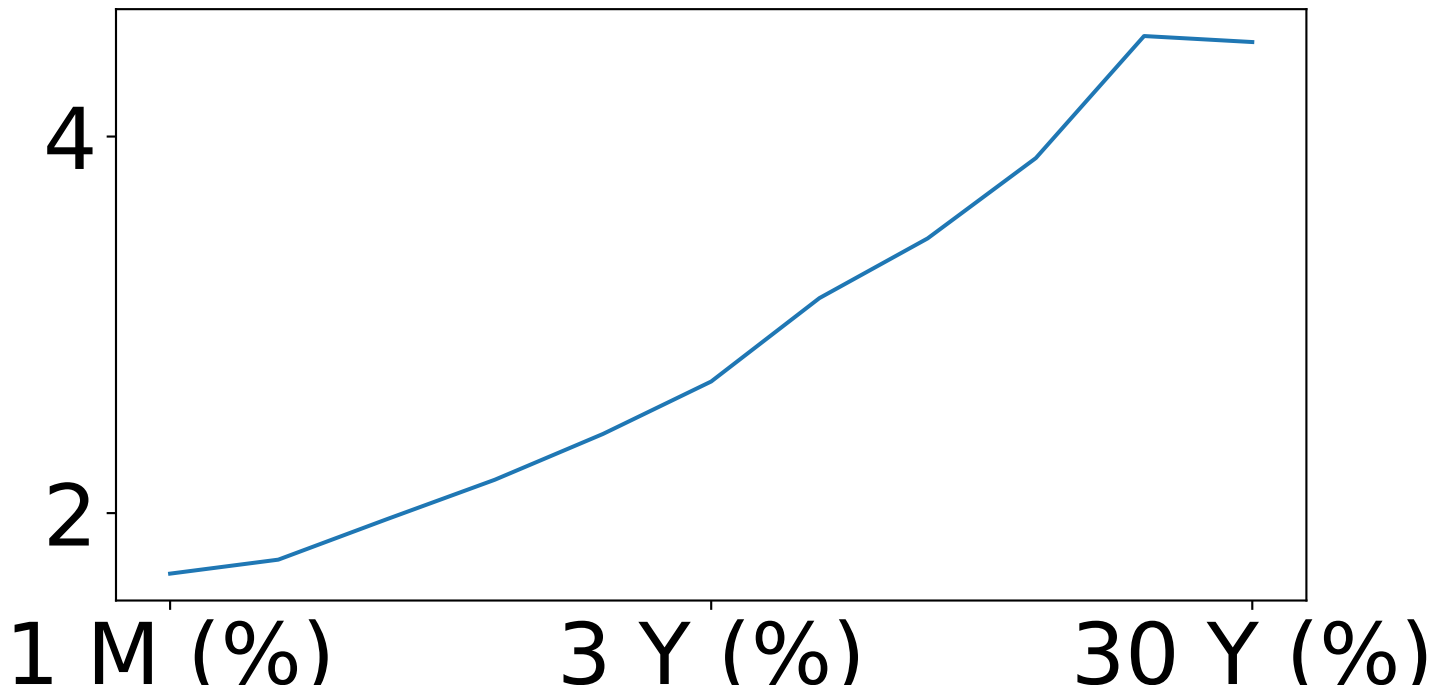
2008-06



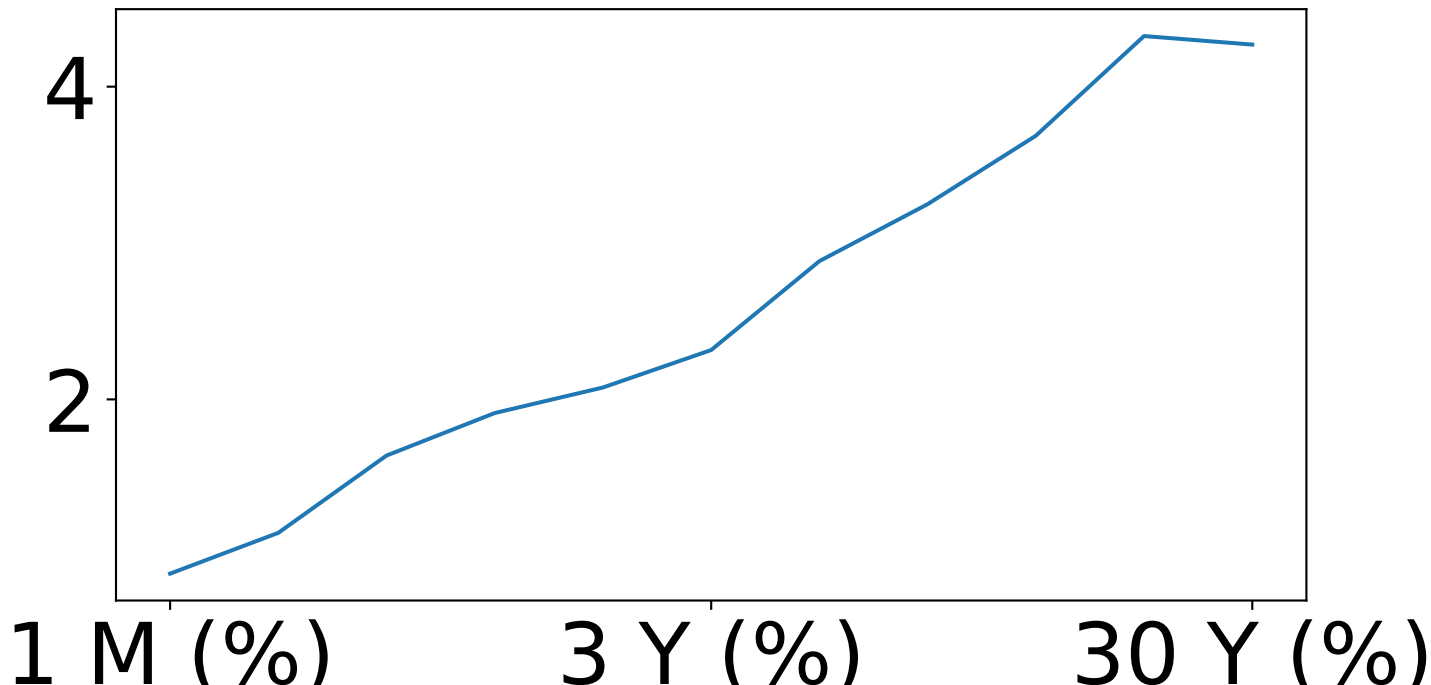
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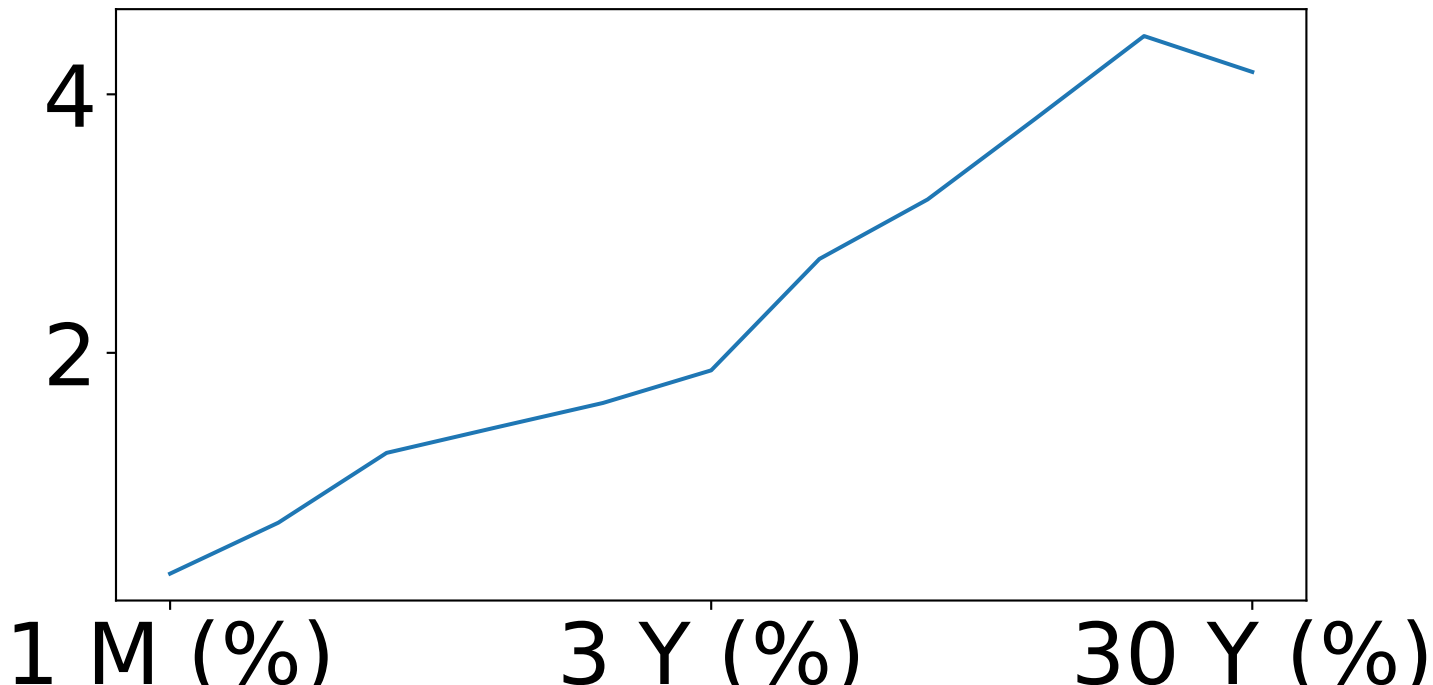
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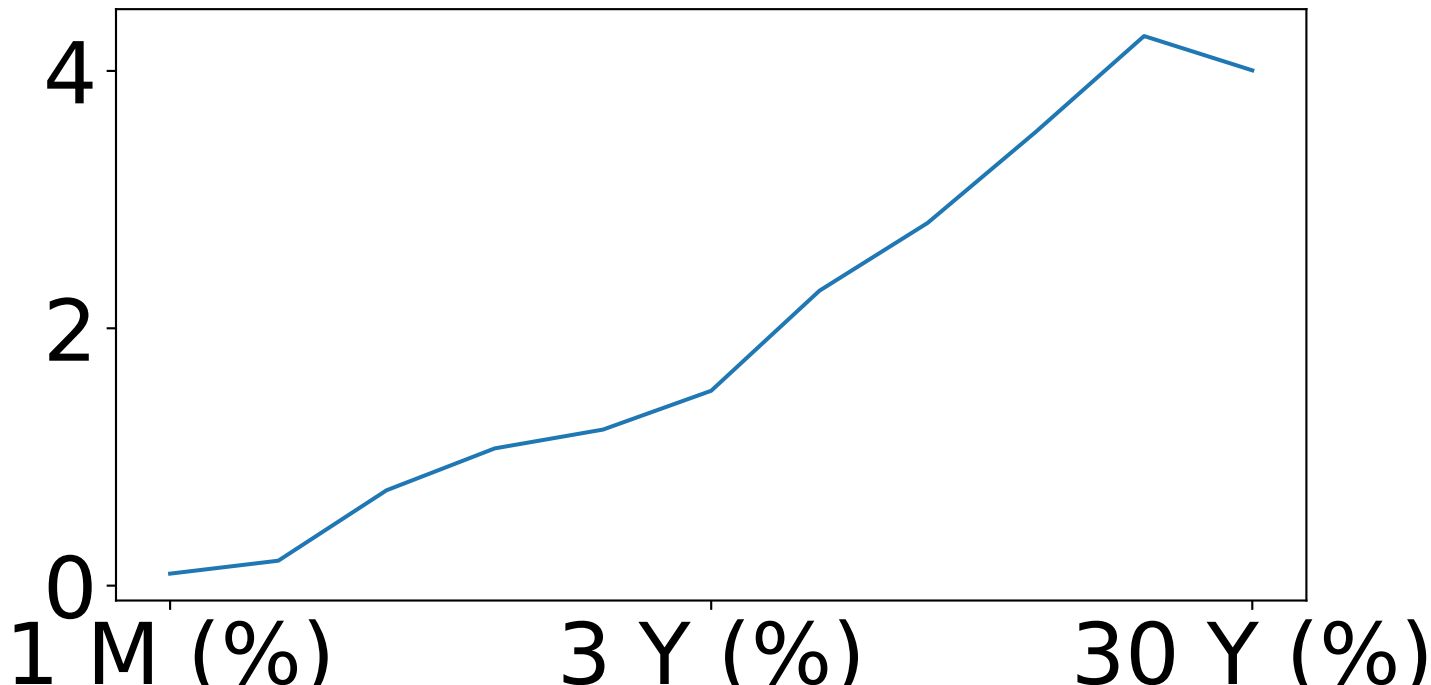
2008-09



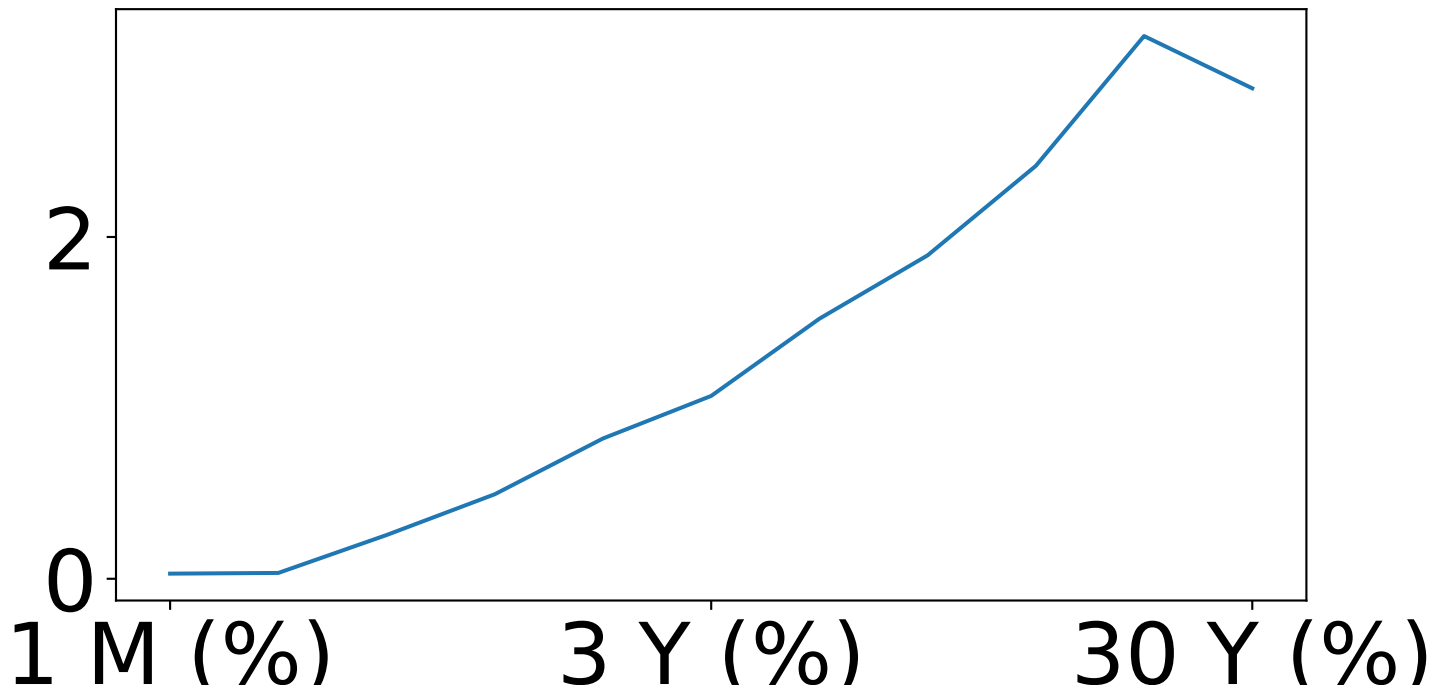
2008-10



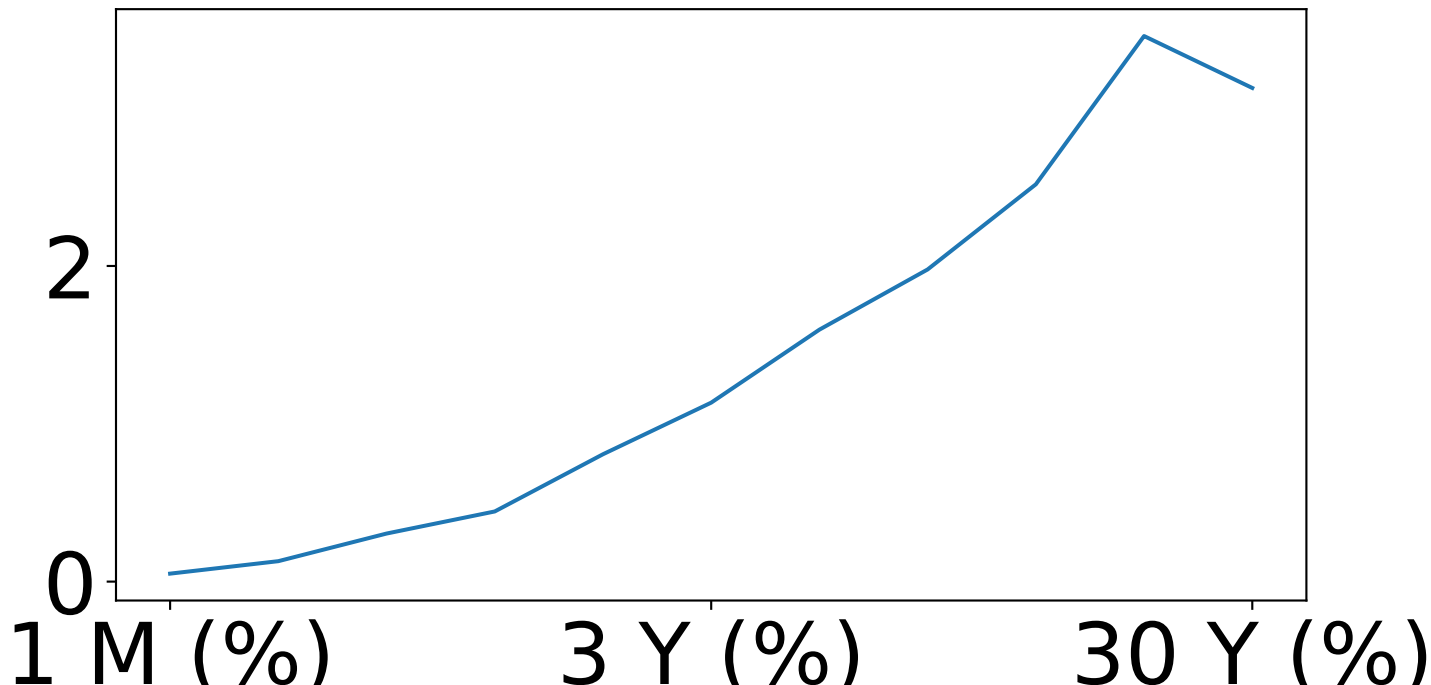
2008-11



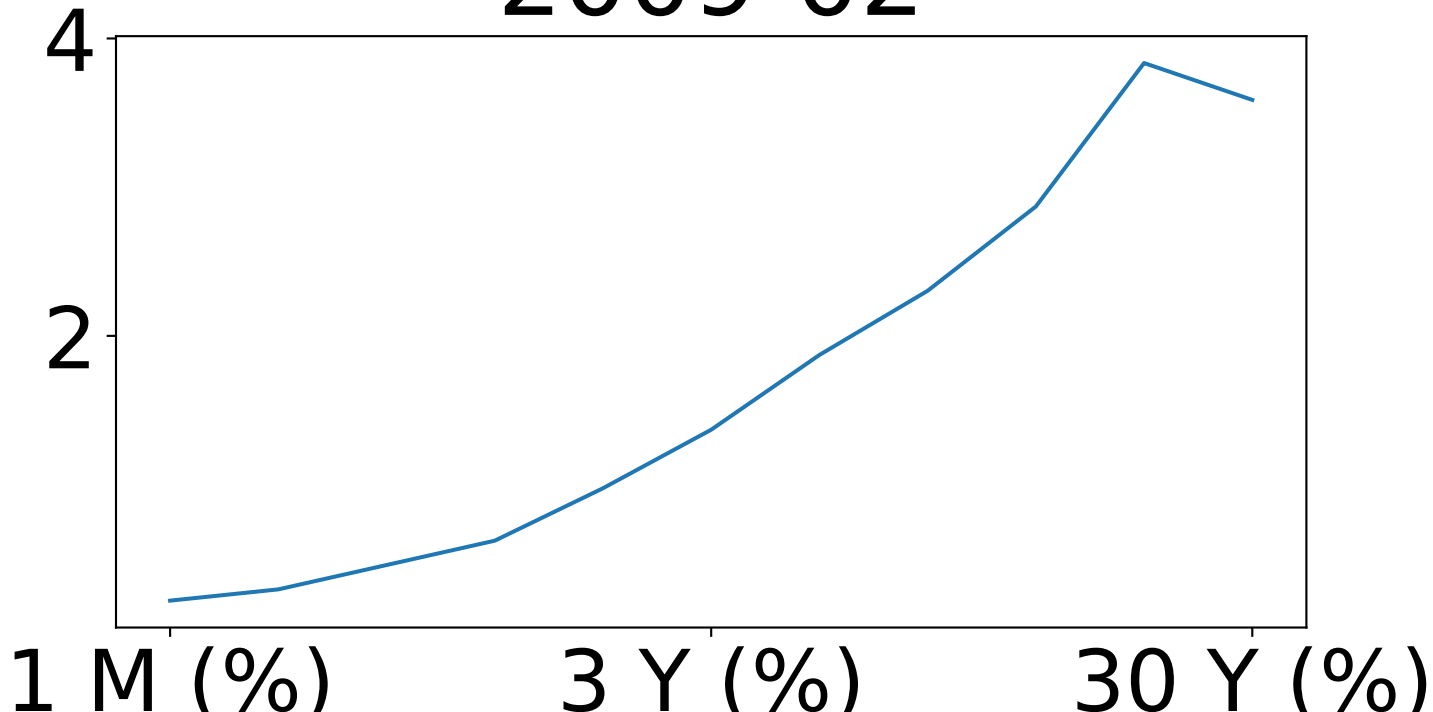
2008-12



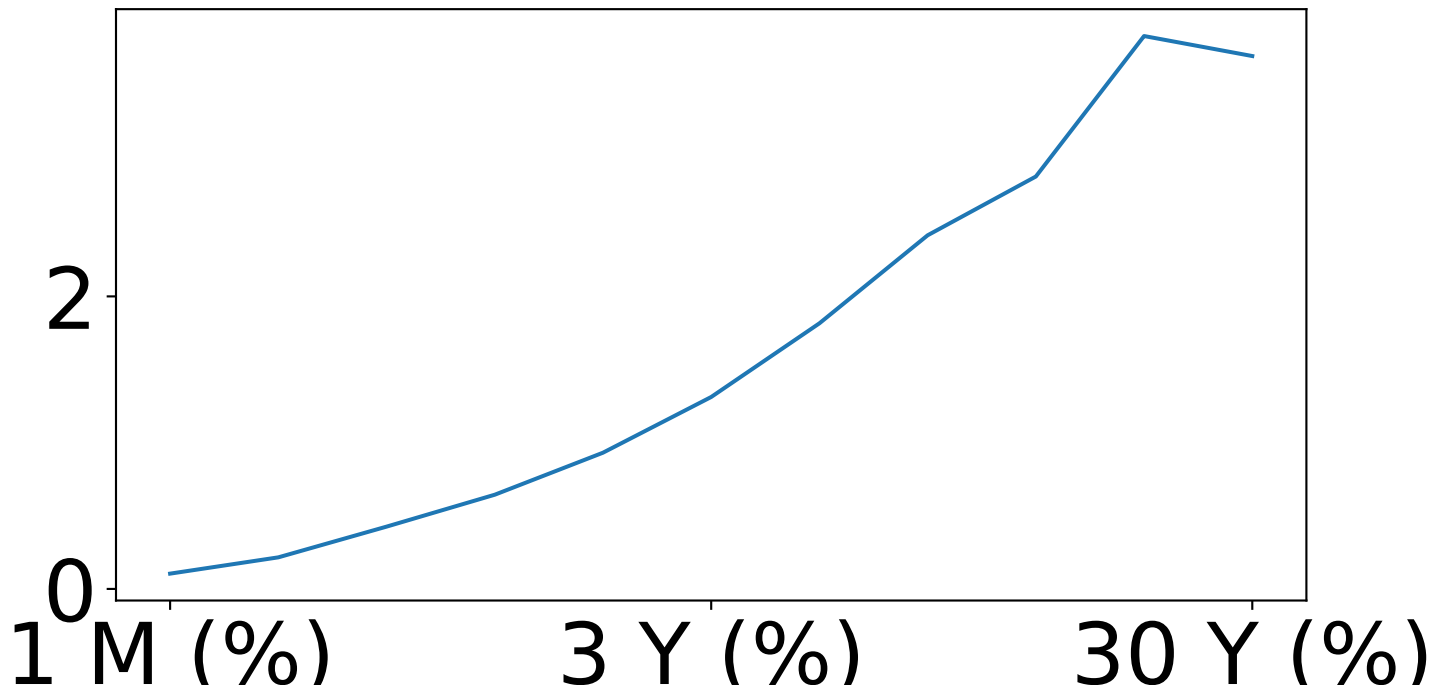
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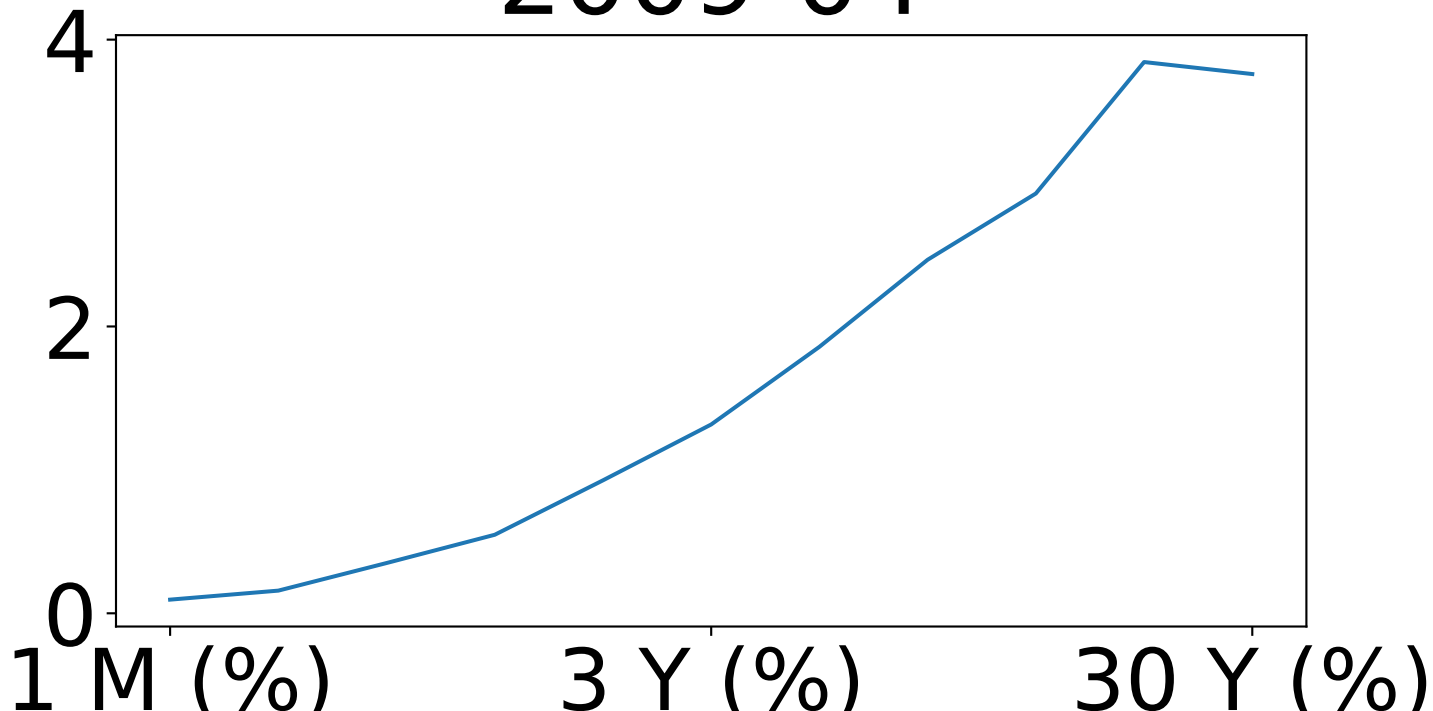
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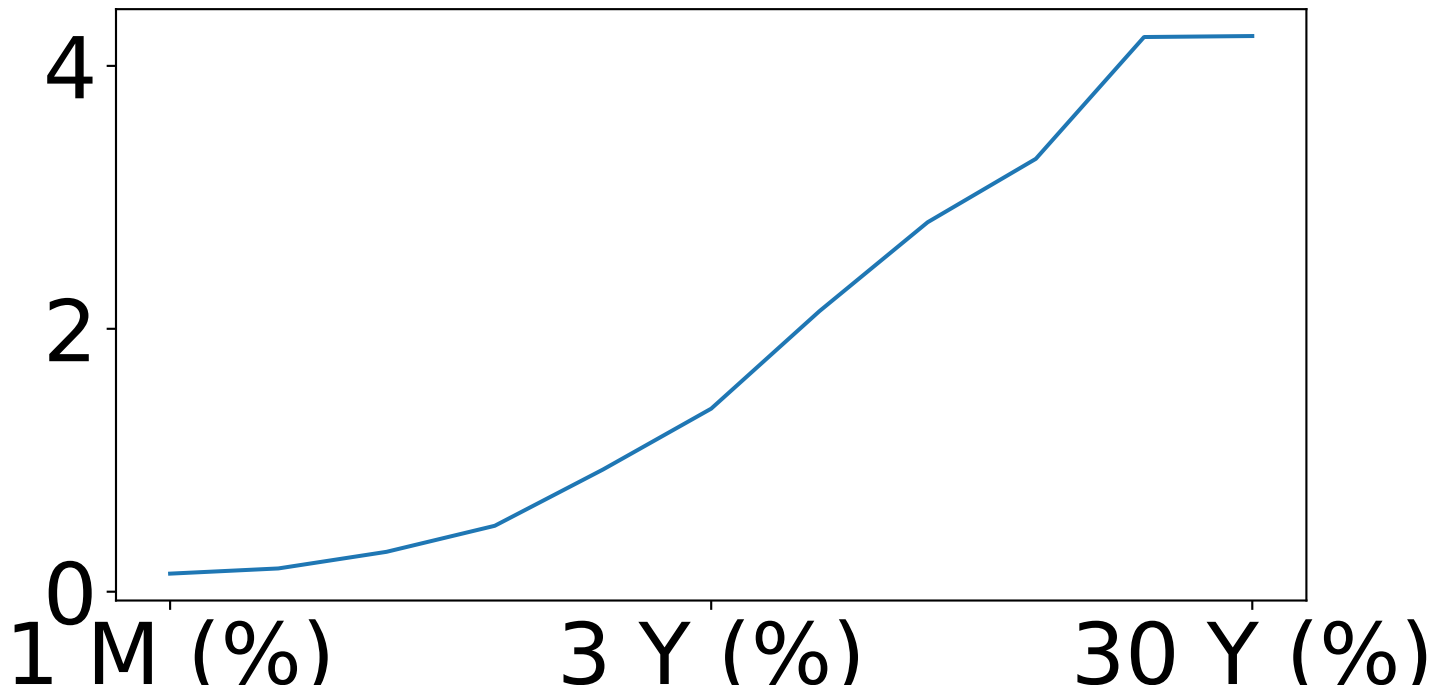
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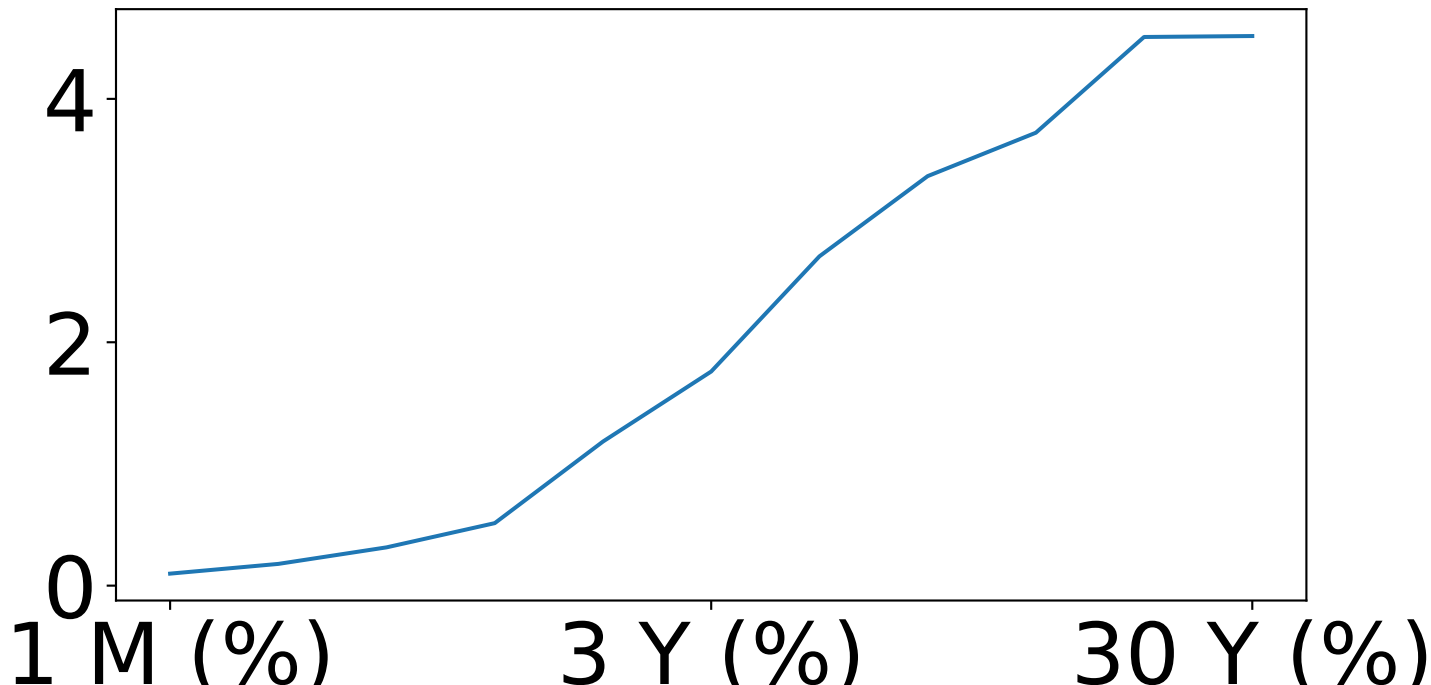
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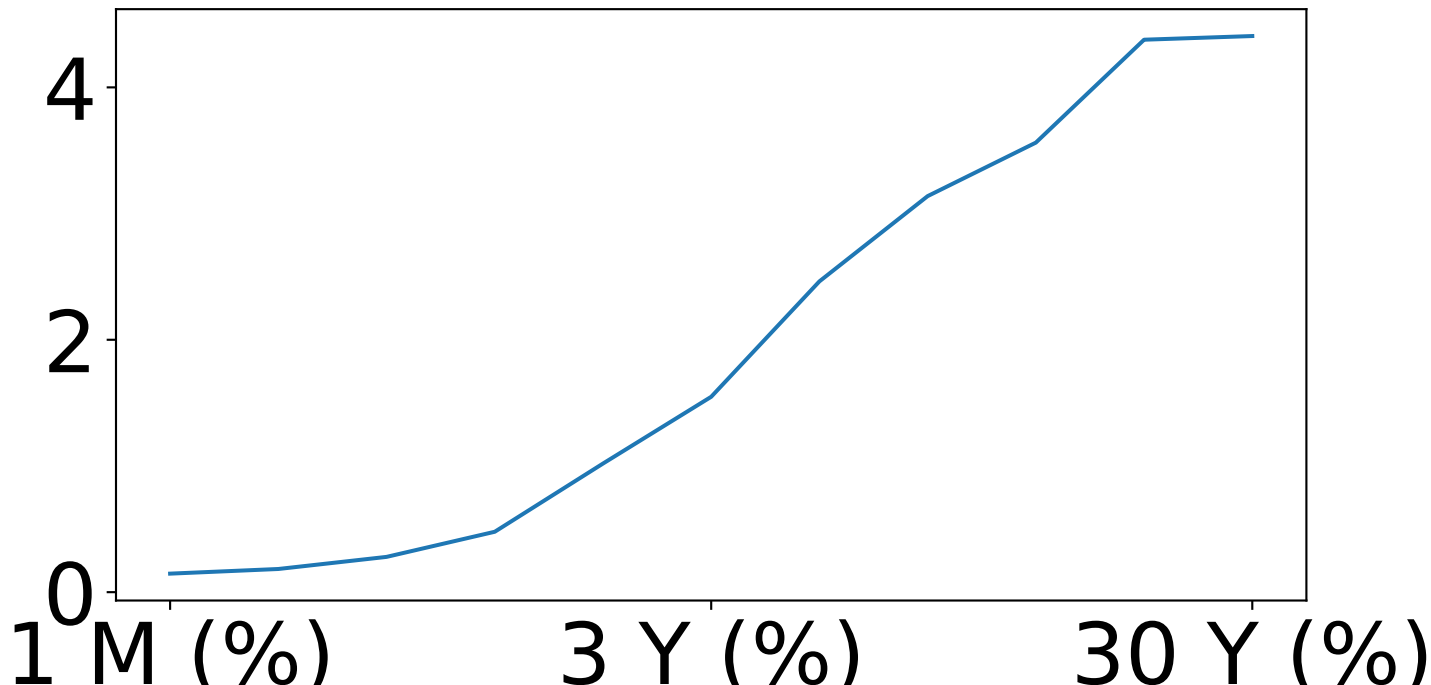
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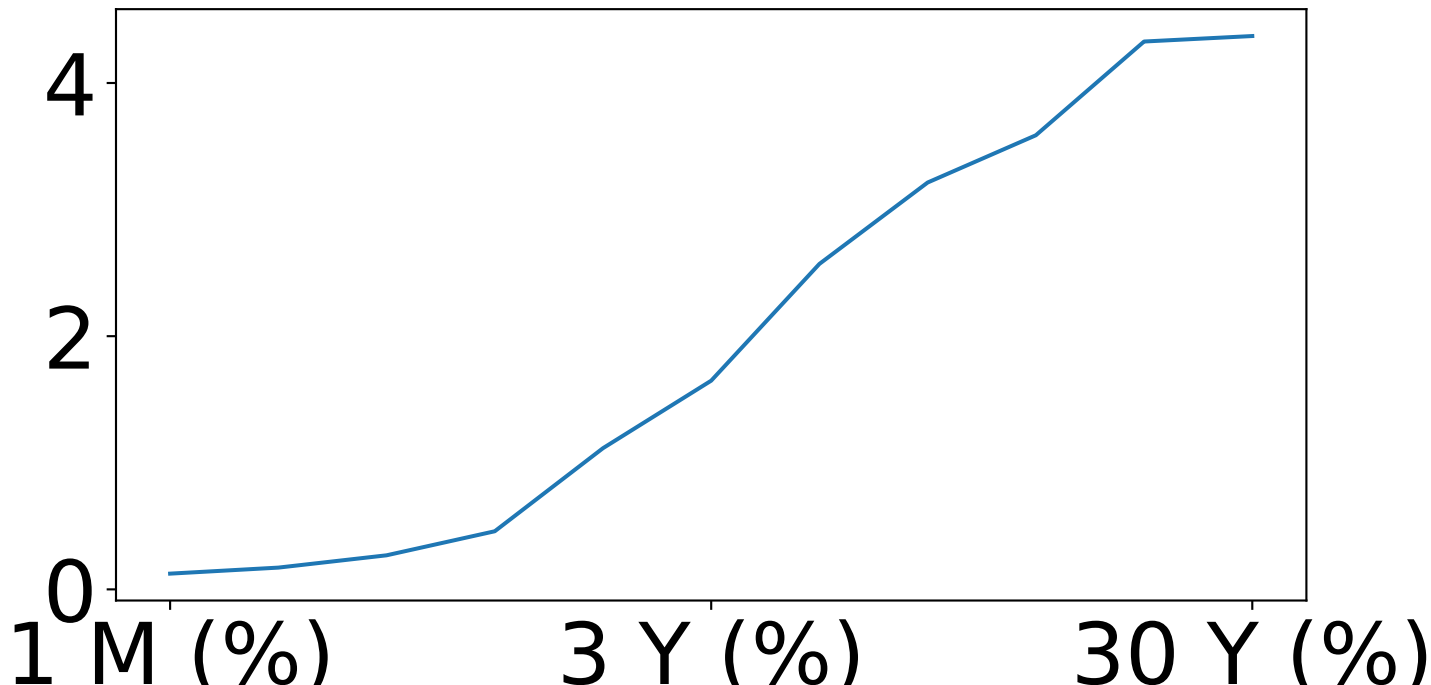
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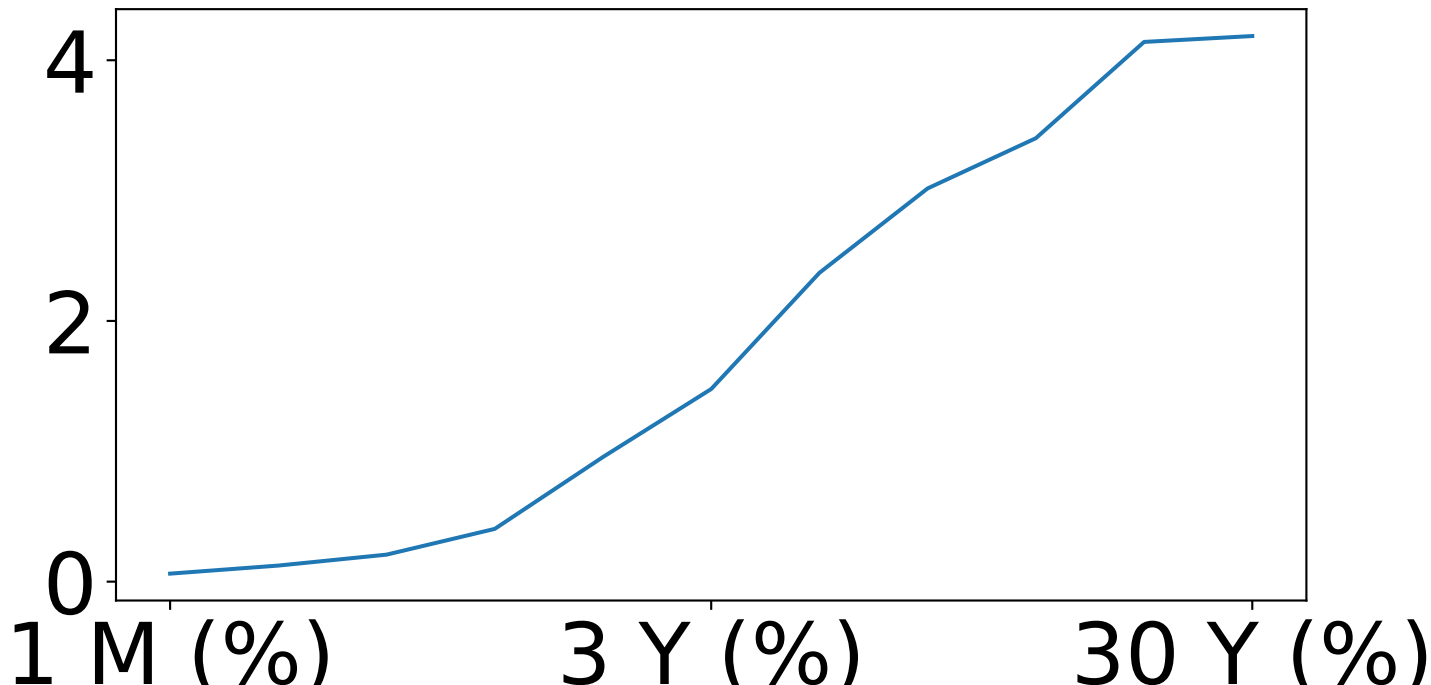
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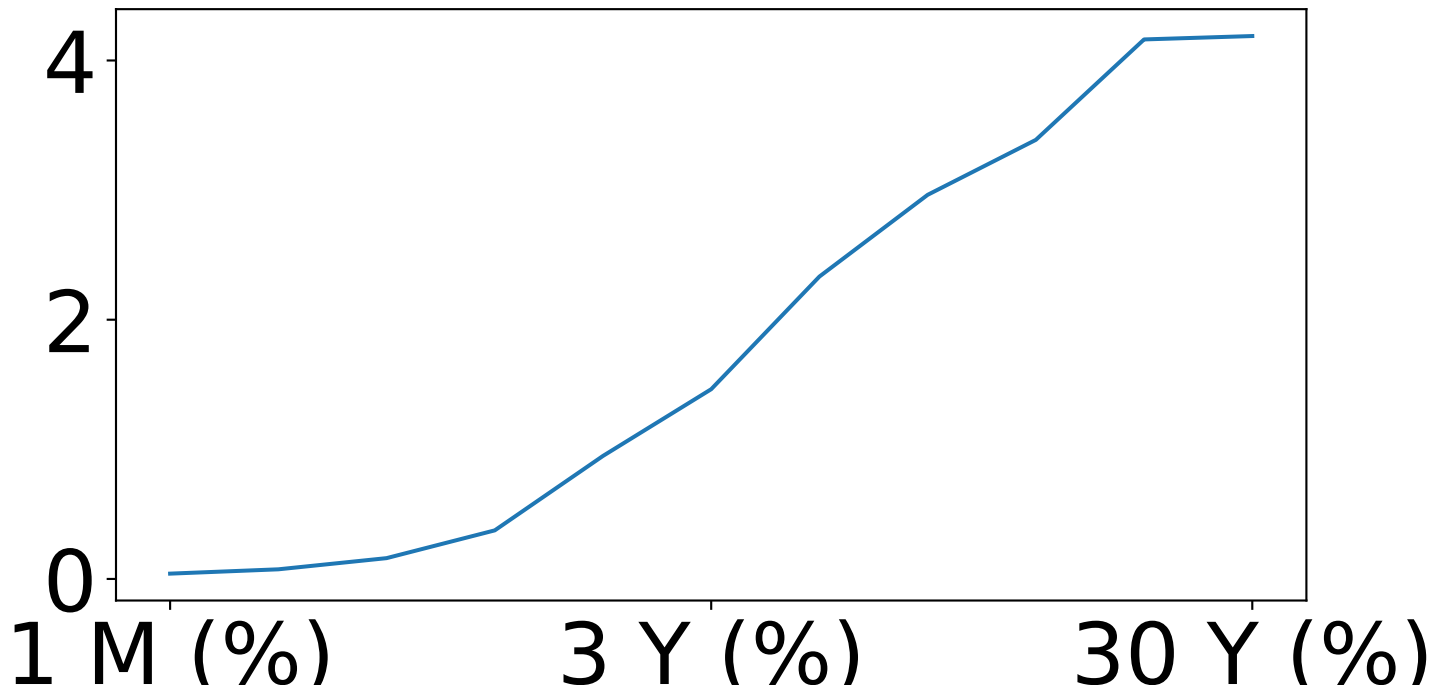
2009-08



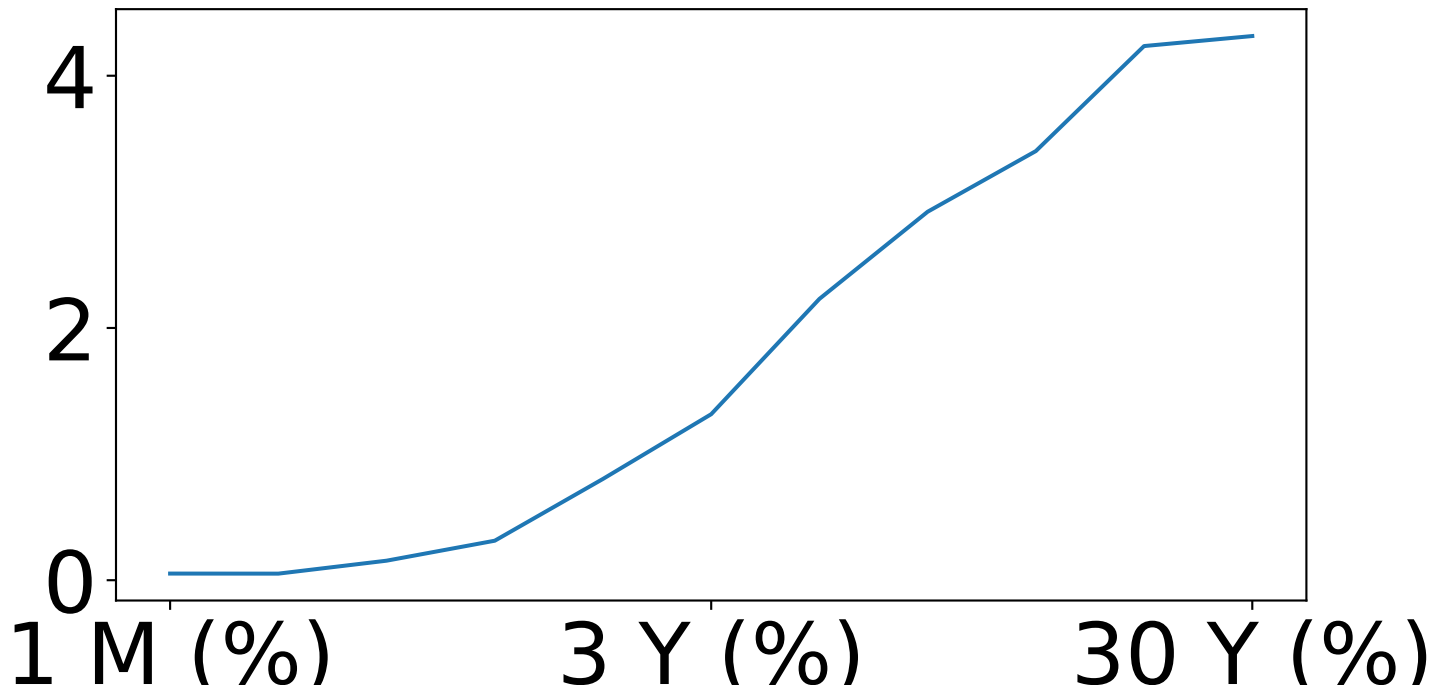
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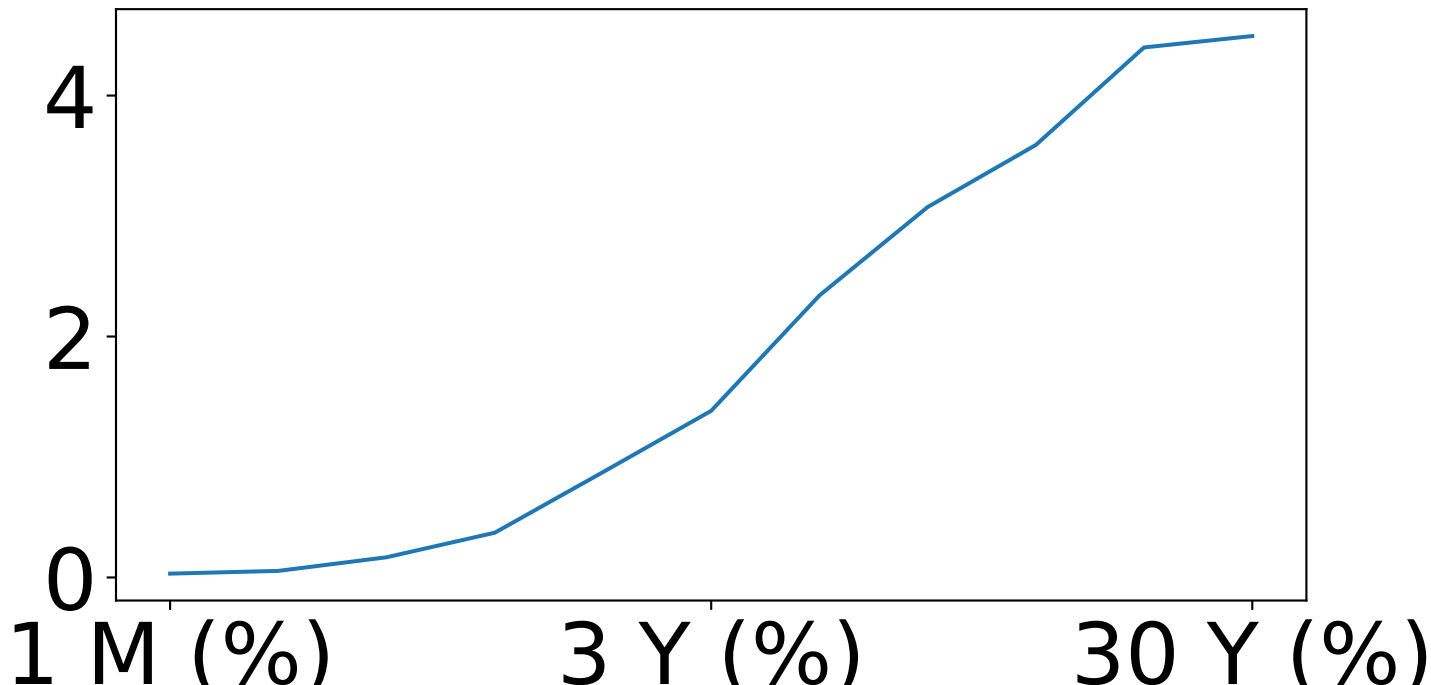
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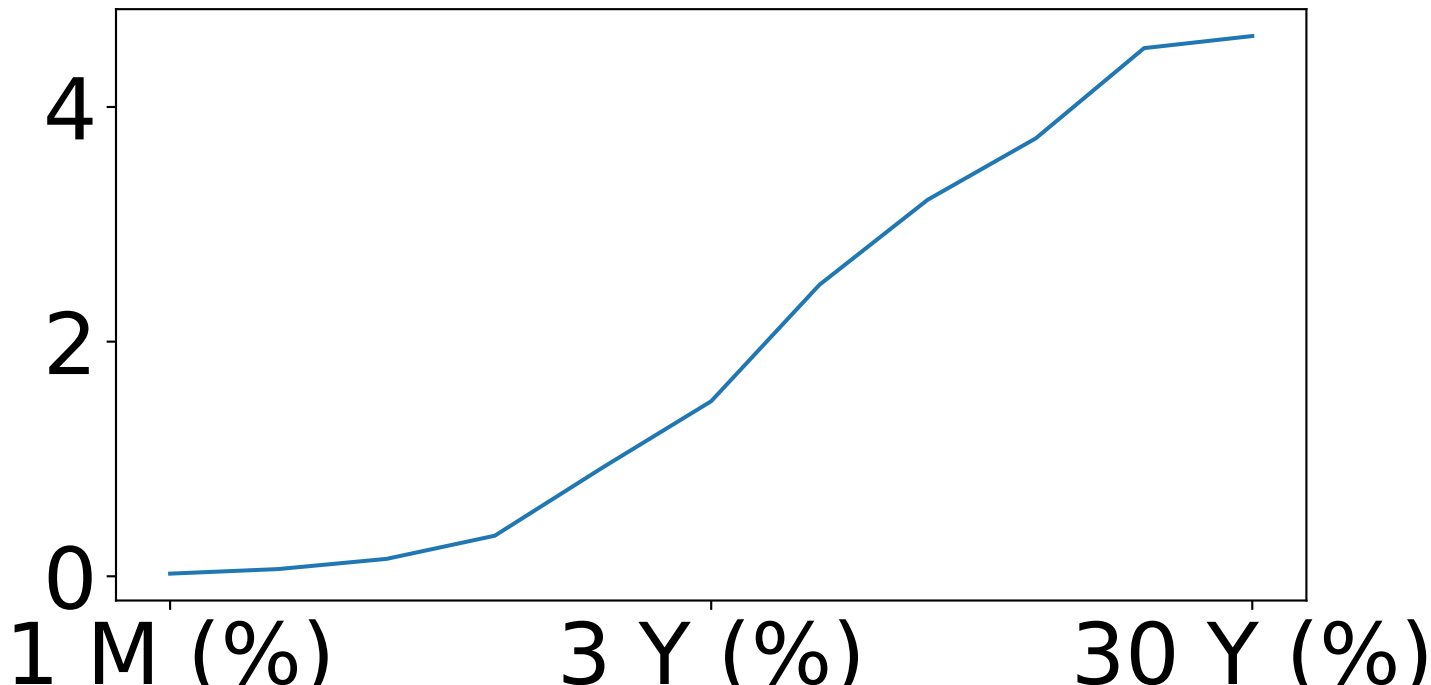
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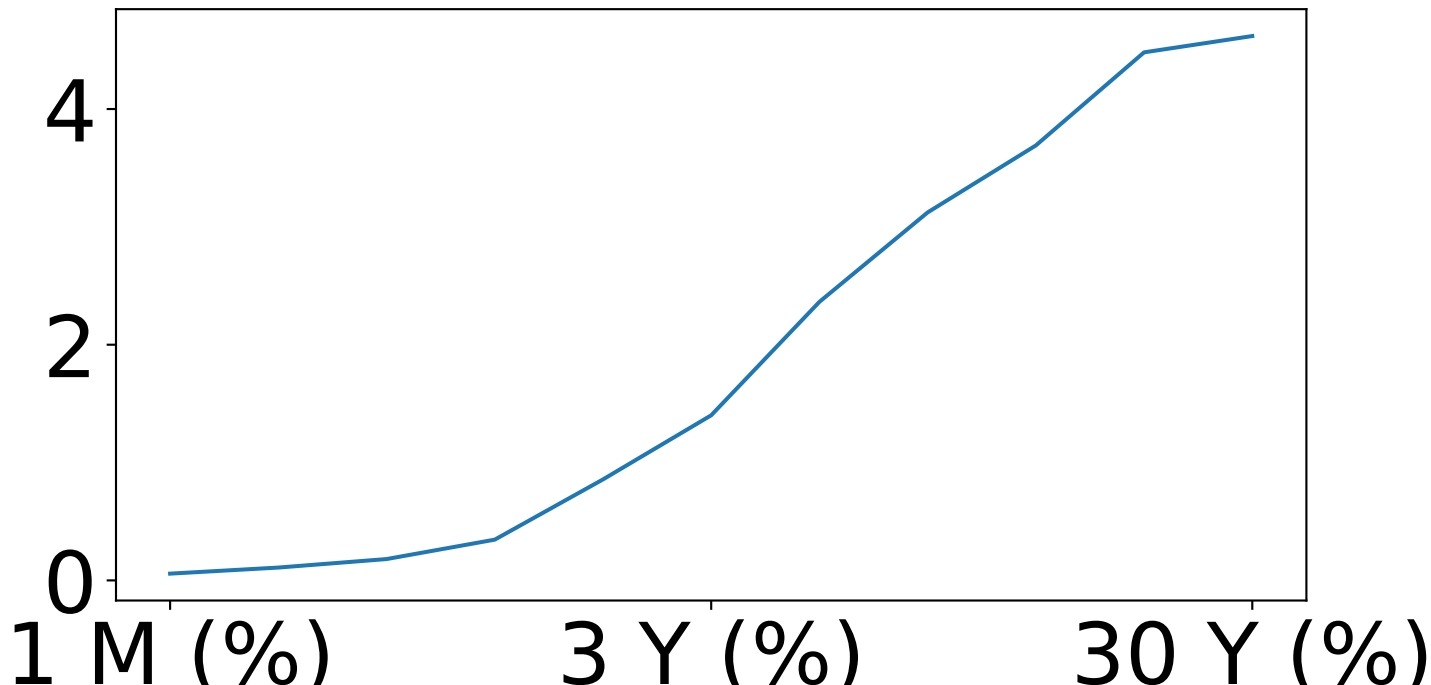
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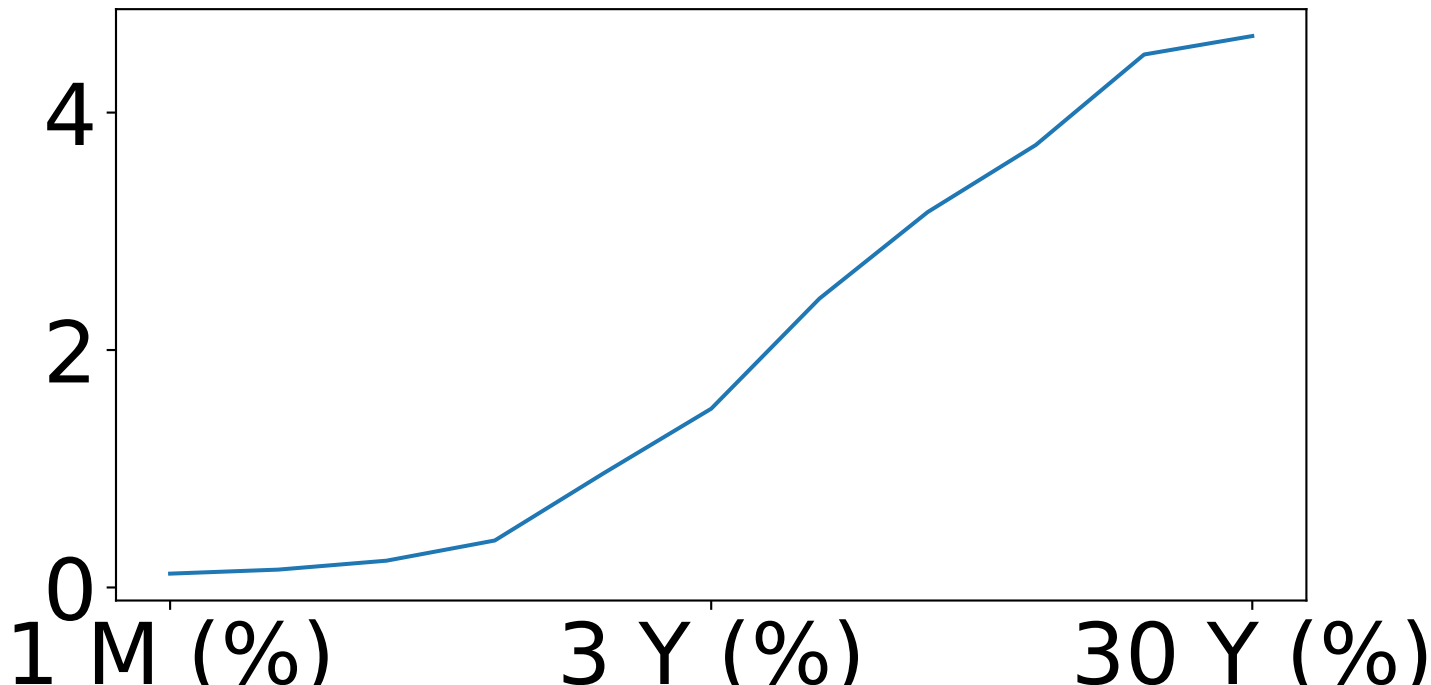
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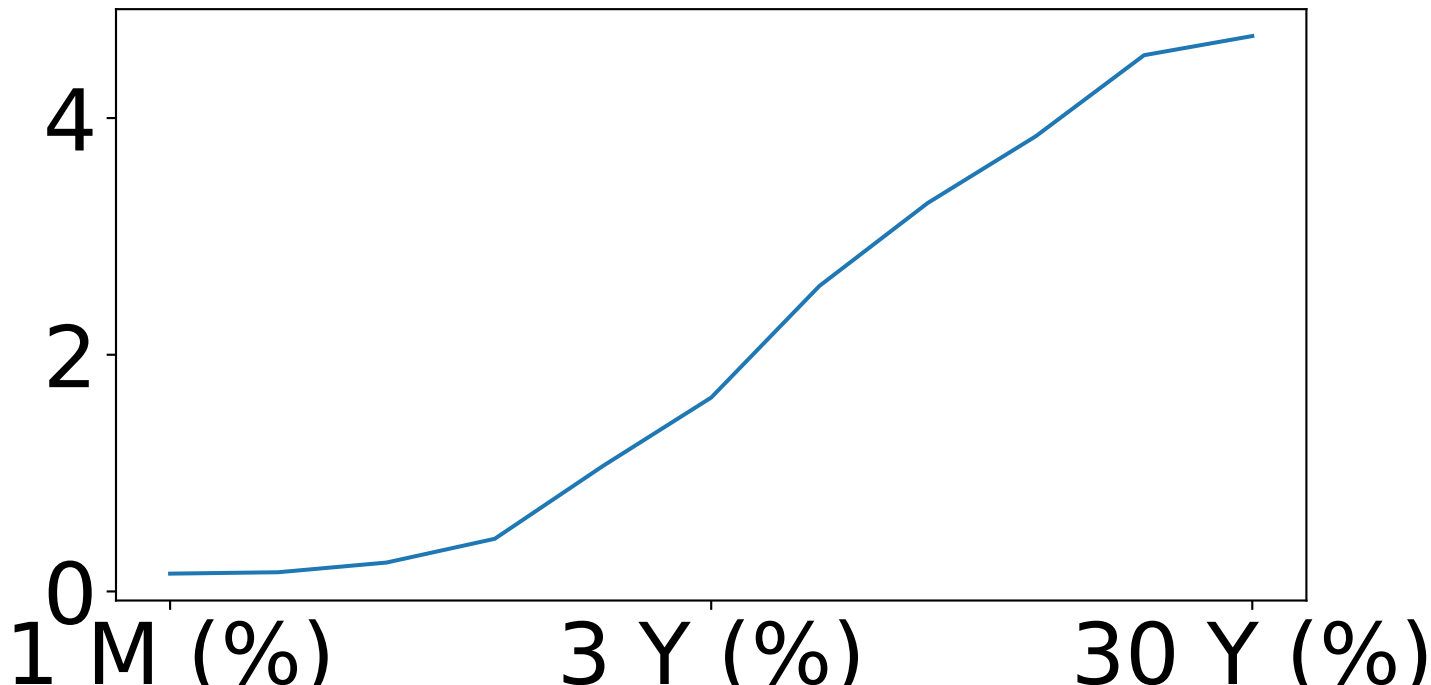
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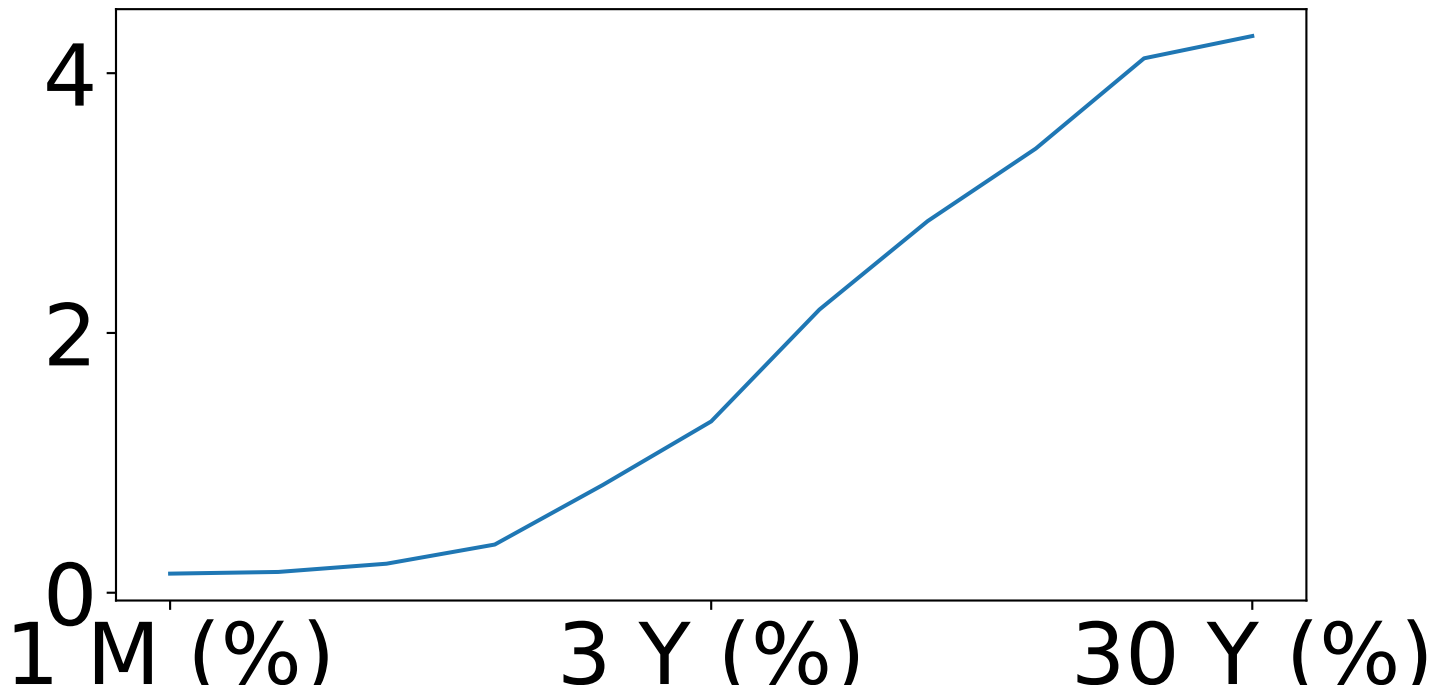
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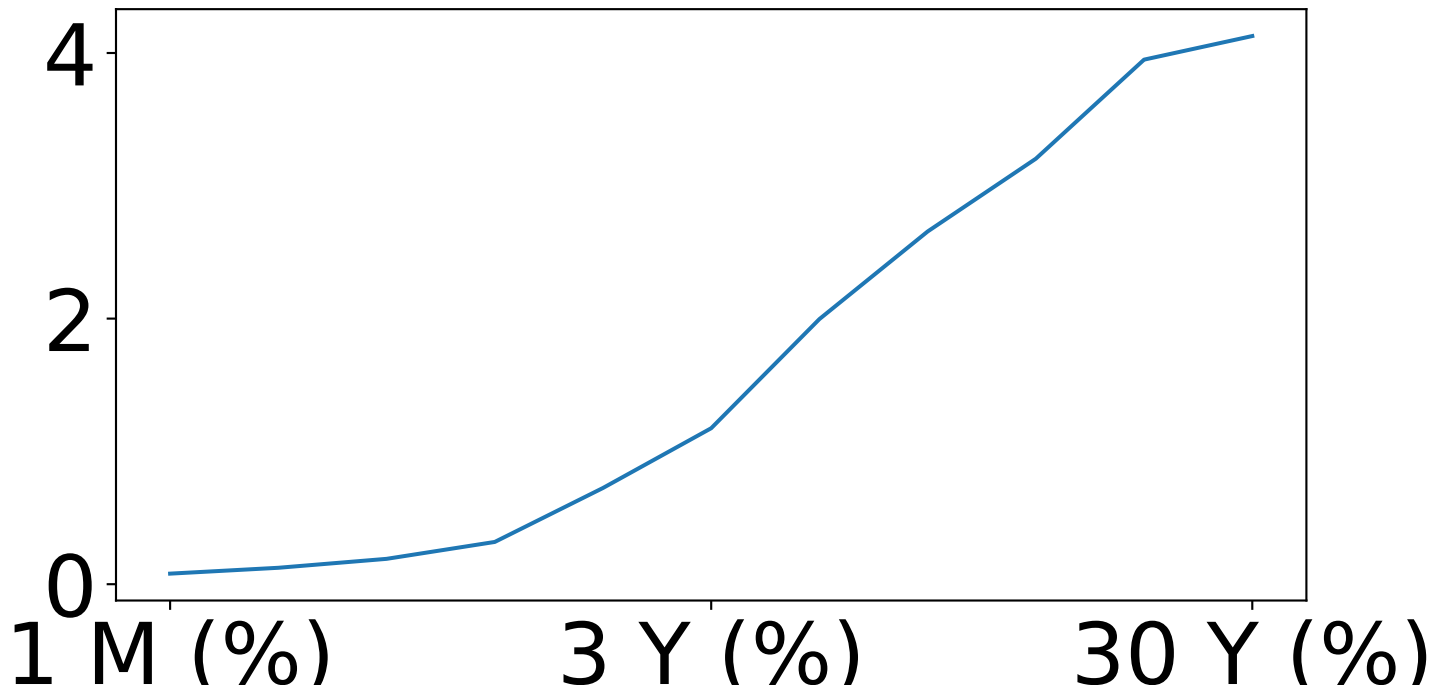
2010-04



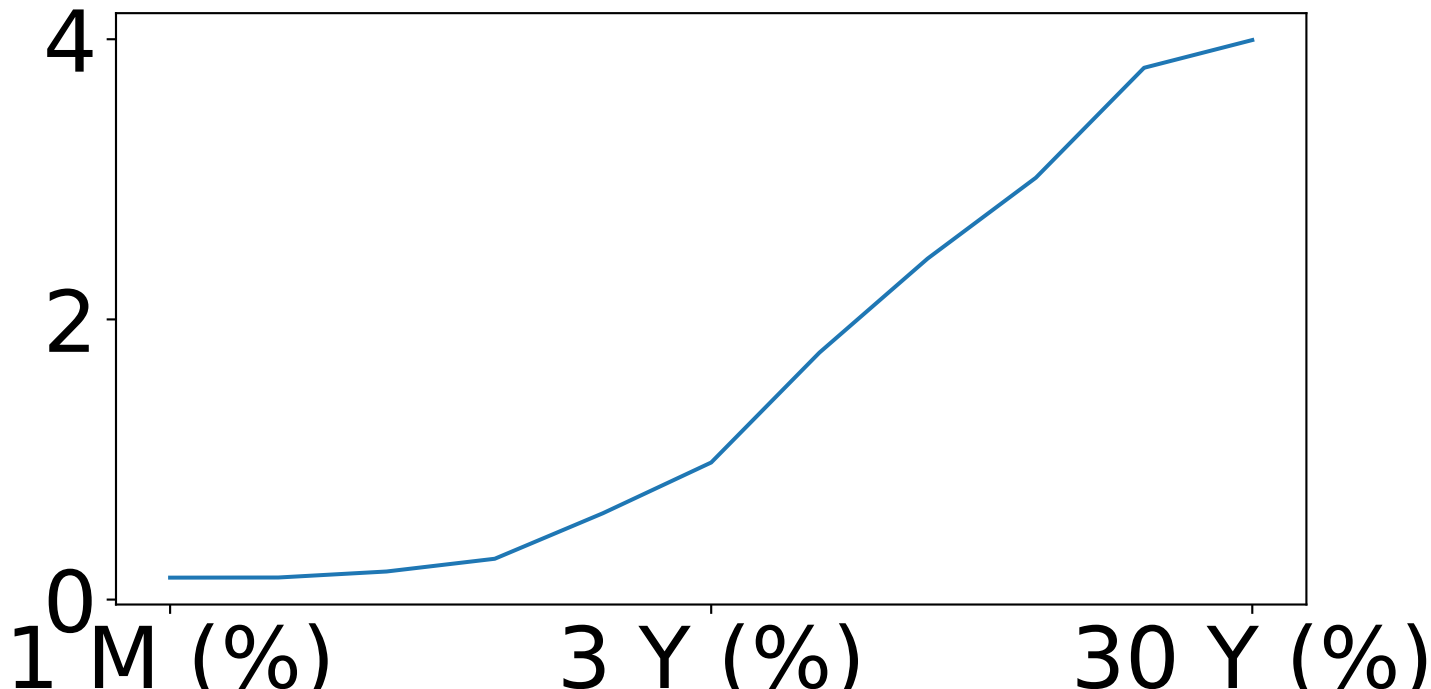
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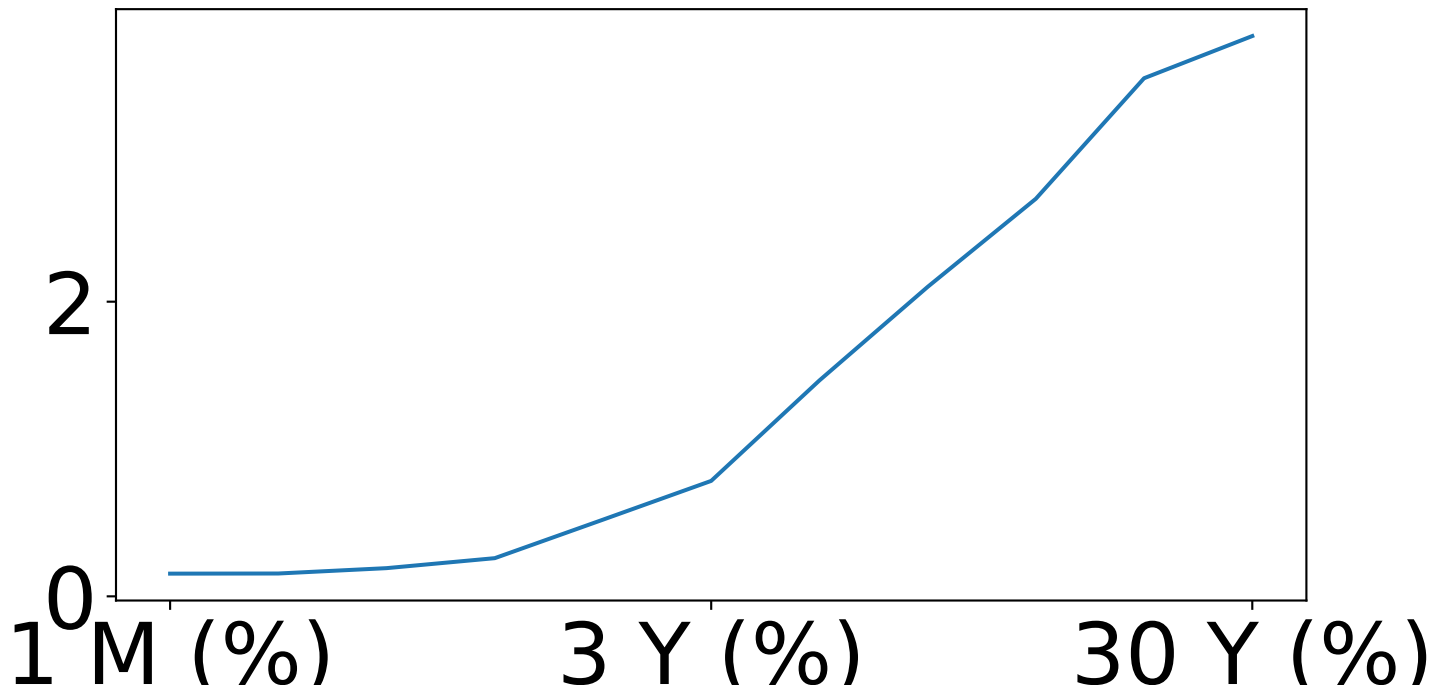
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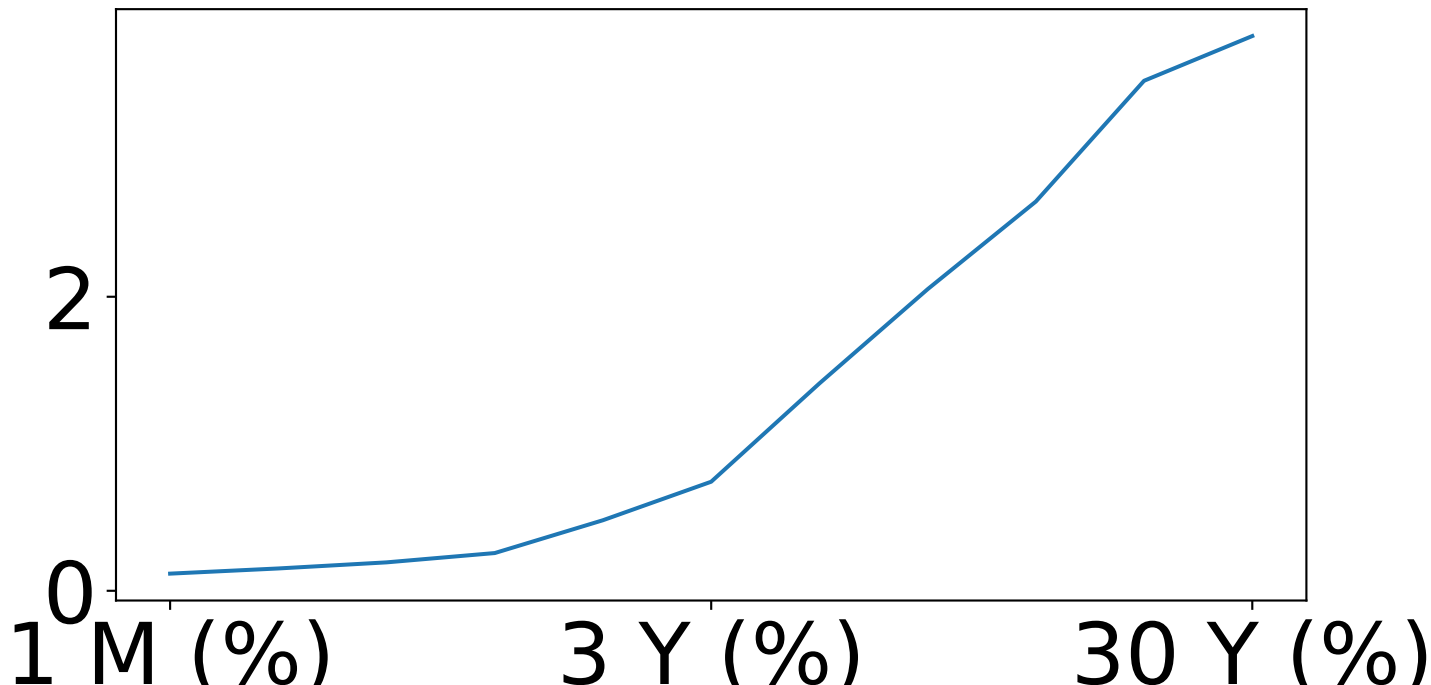
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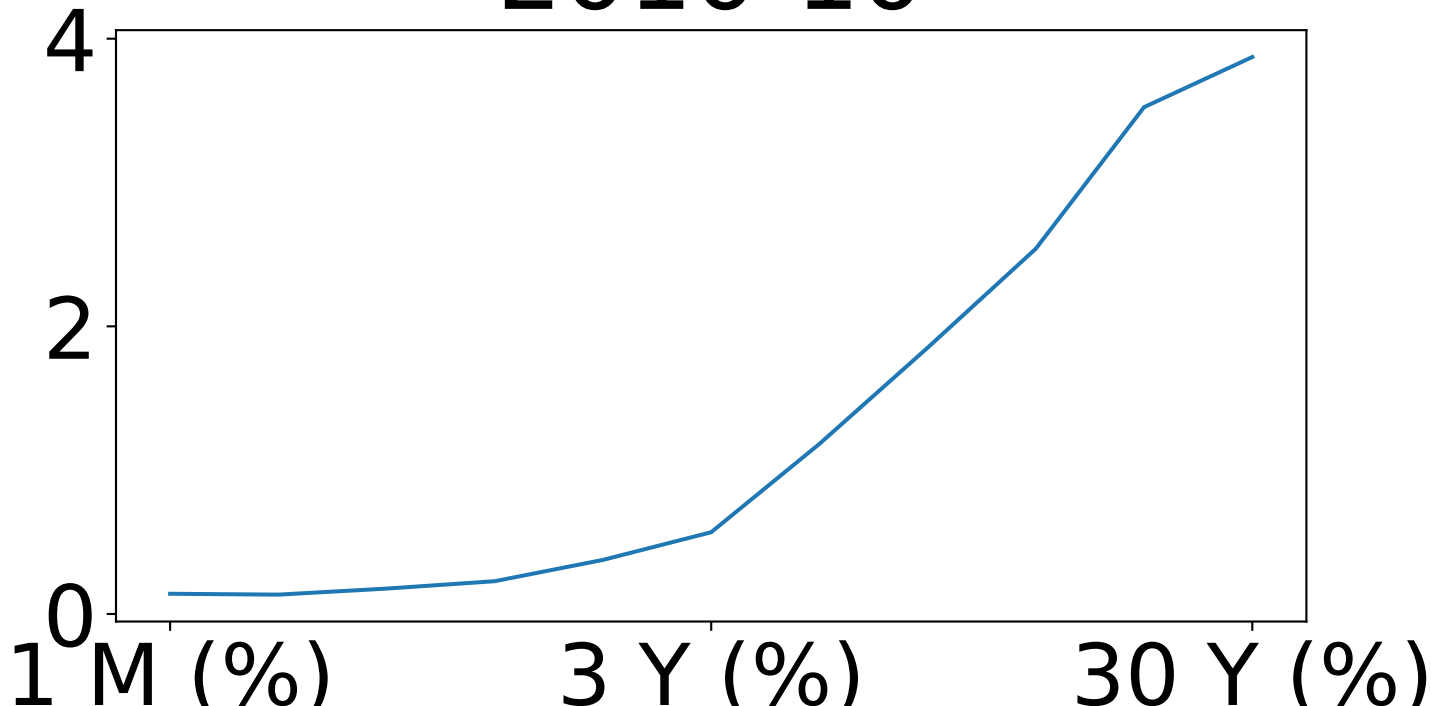
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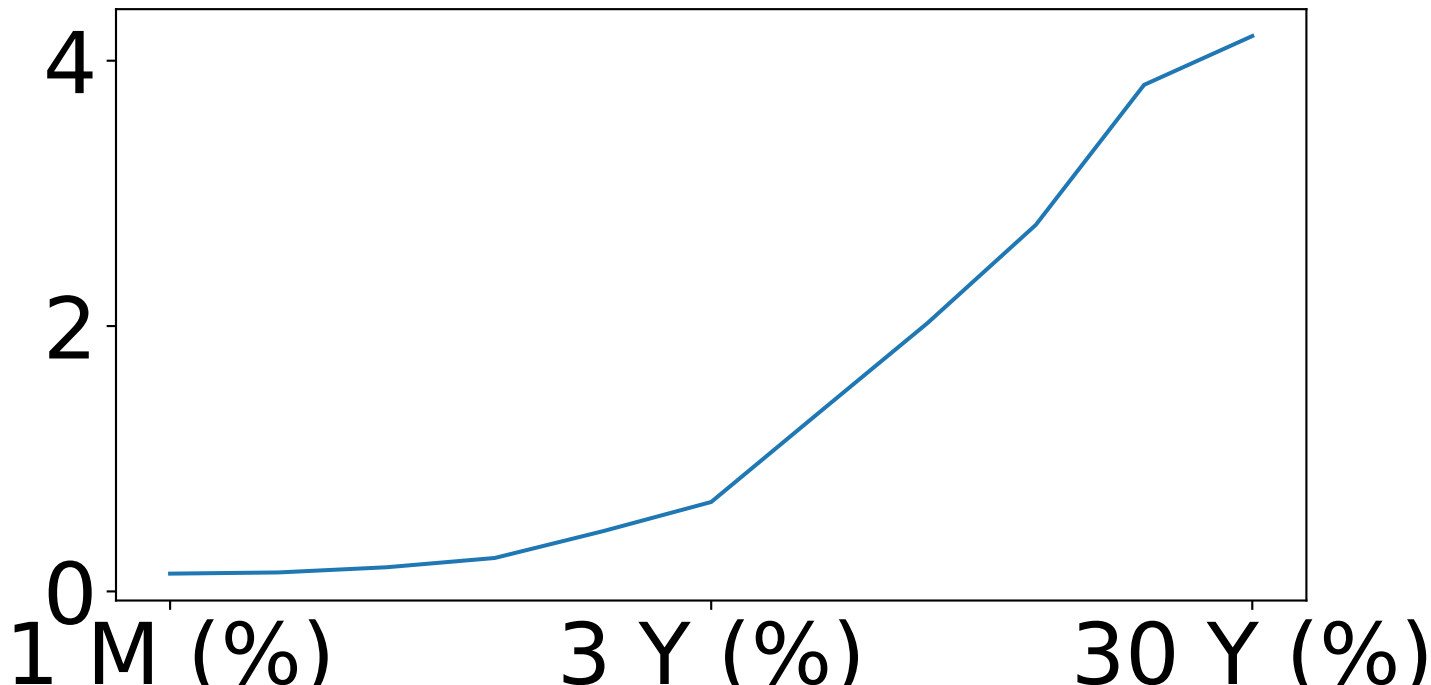
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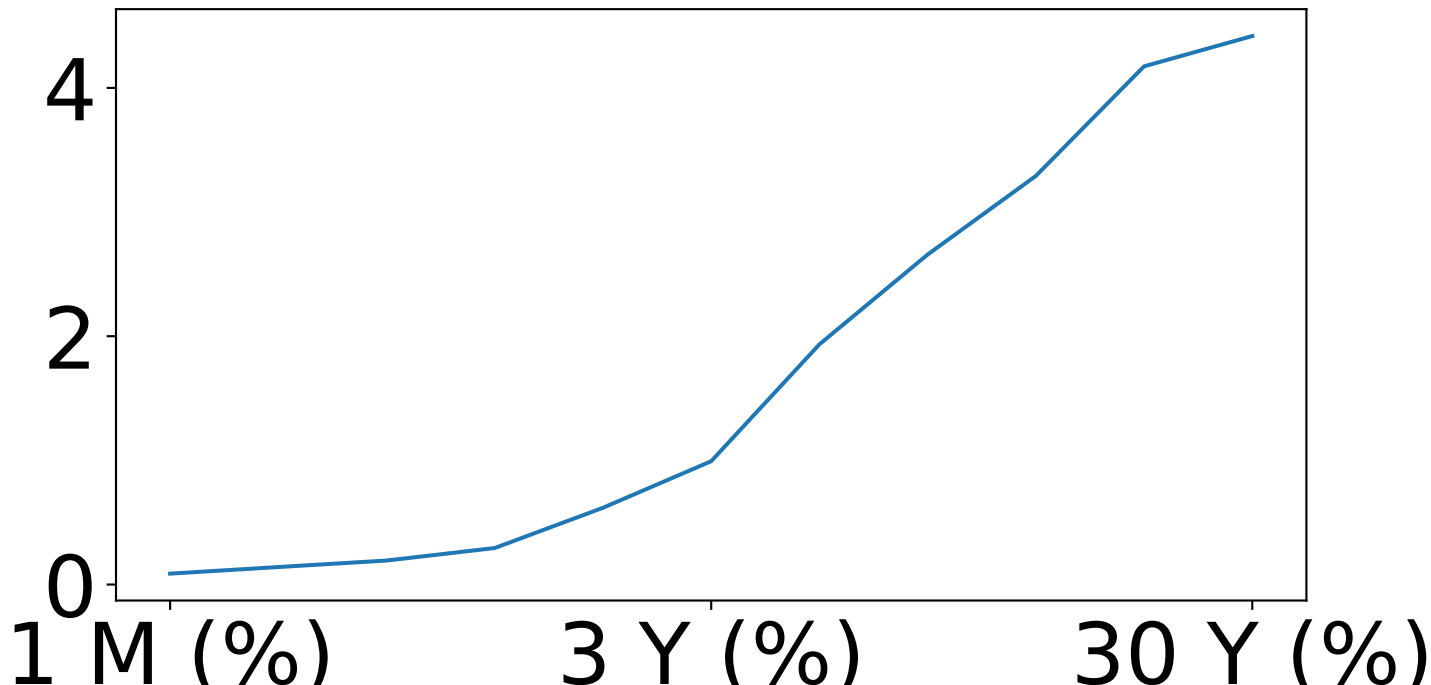
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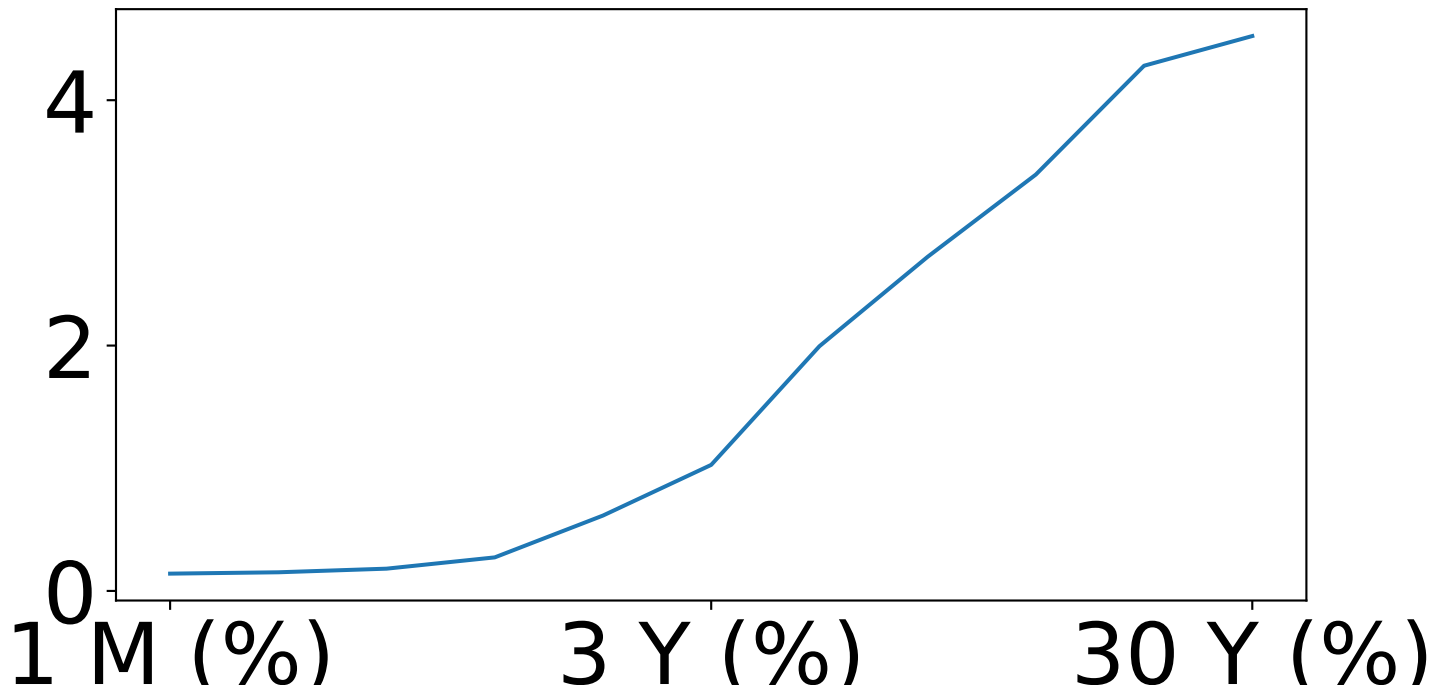
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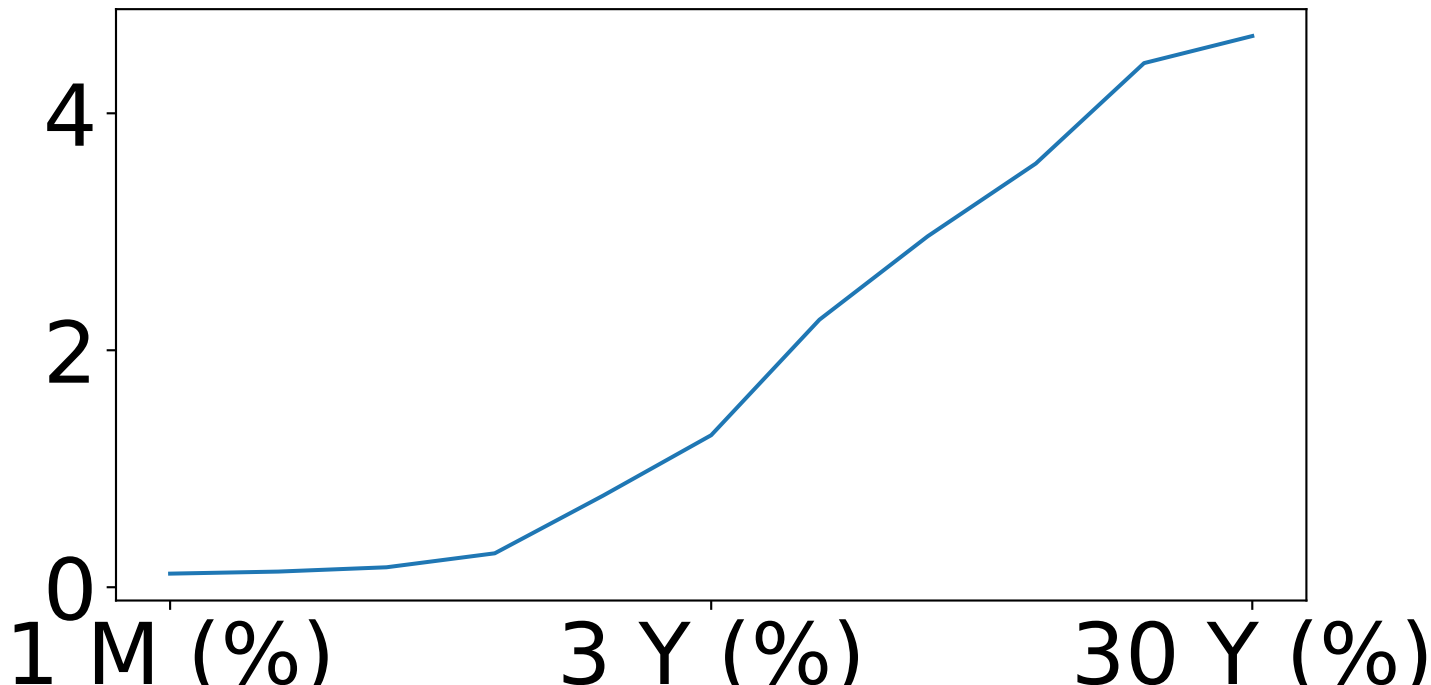
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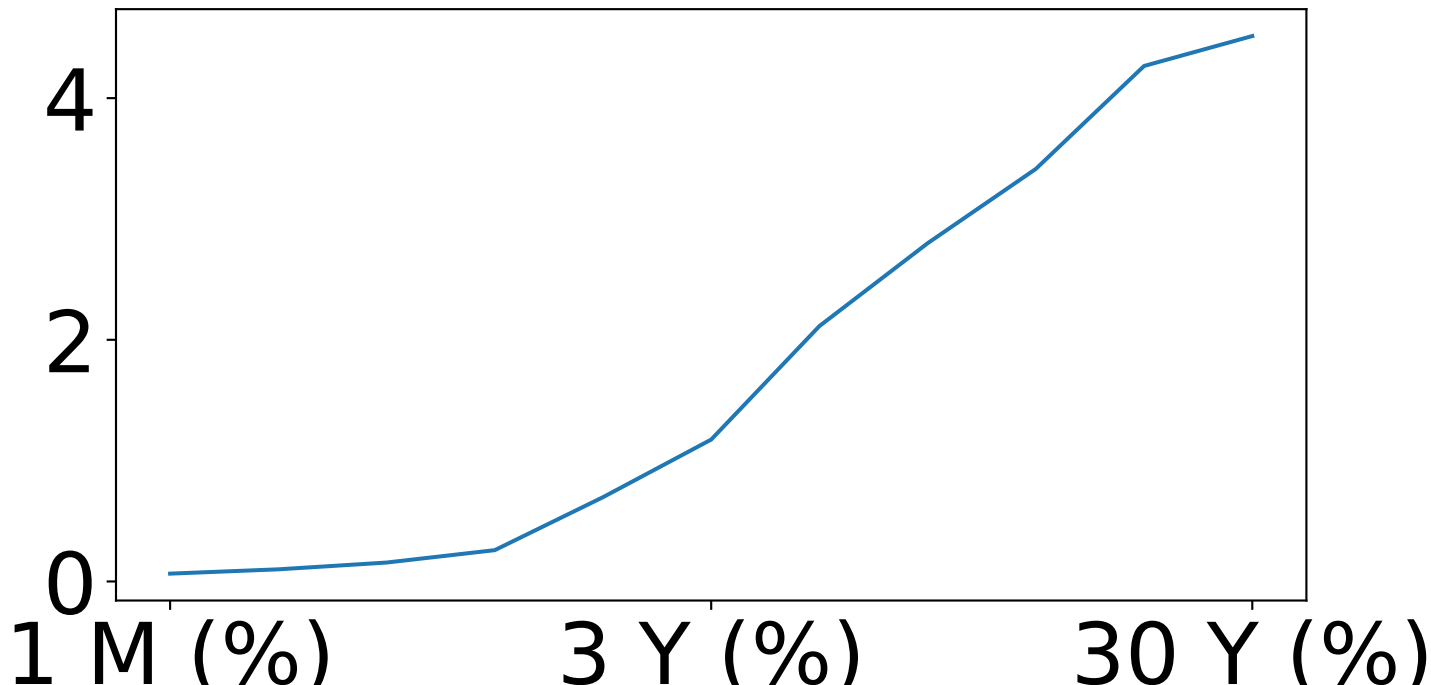
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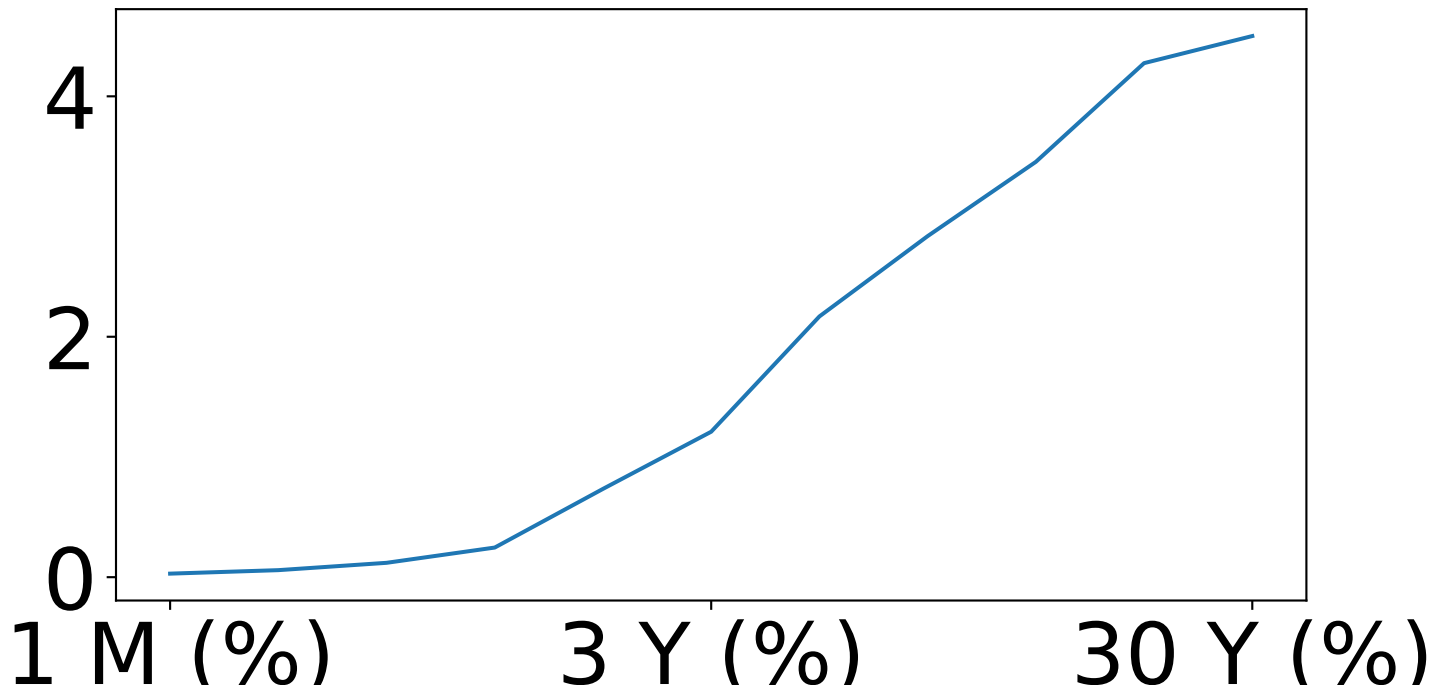
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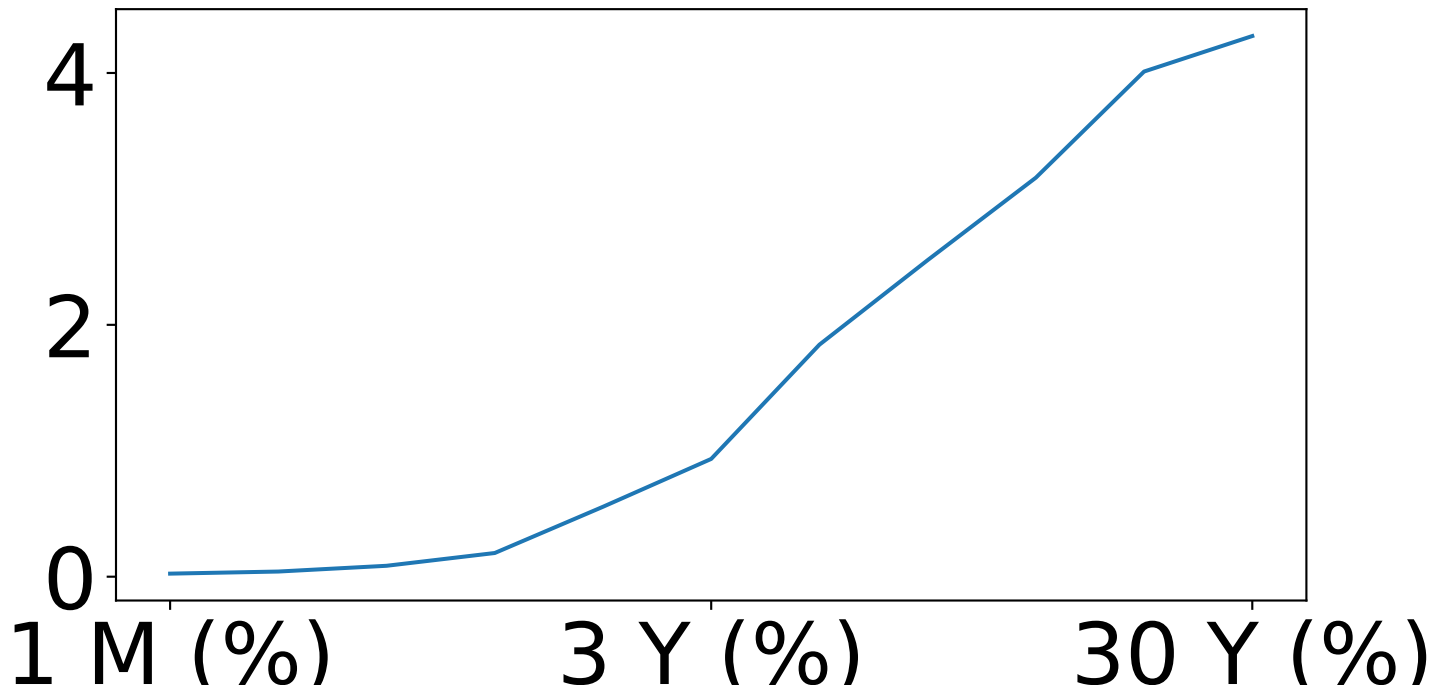
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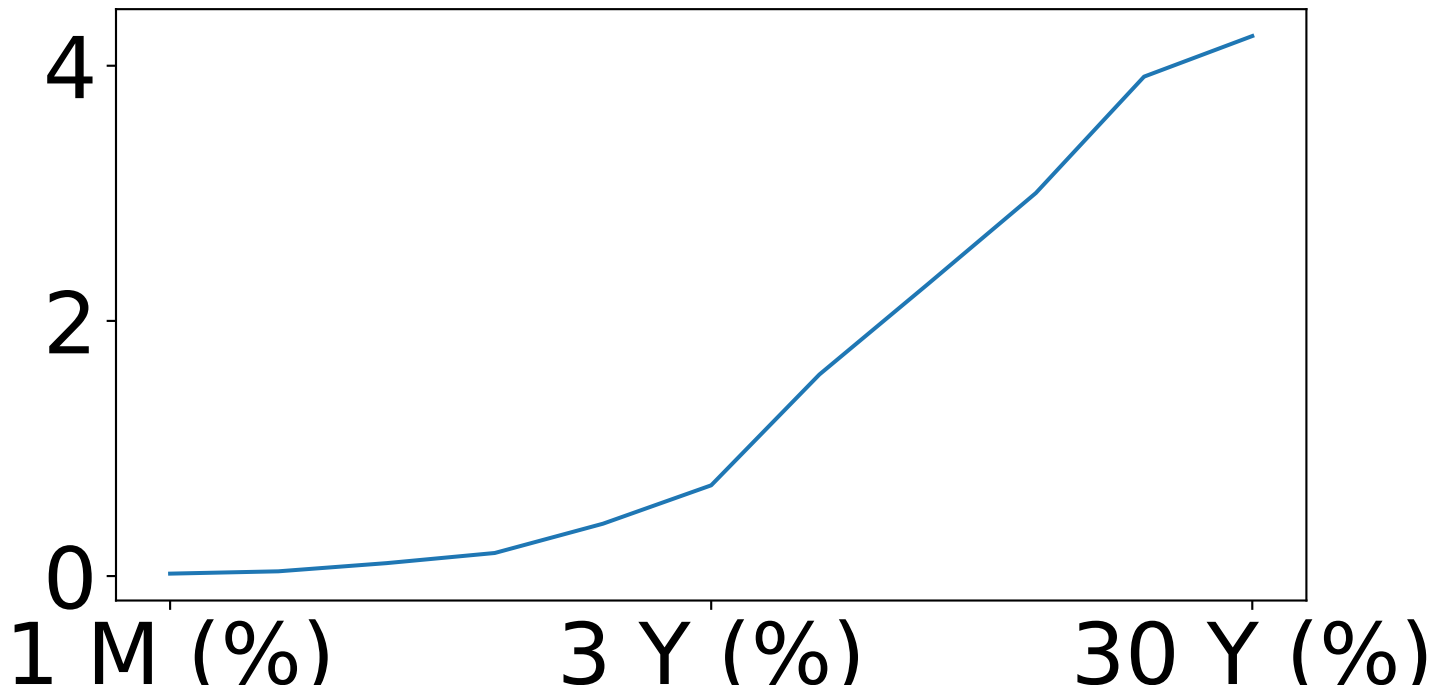
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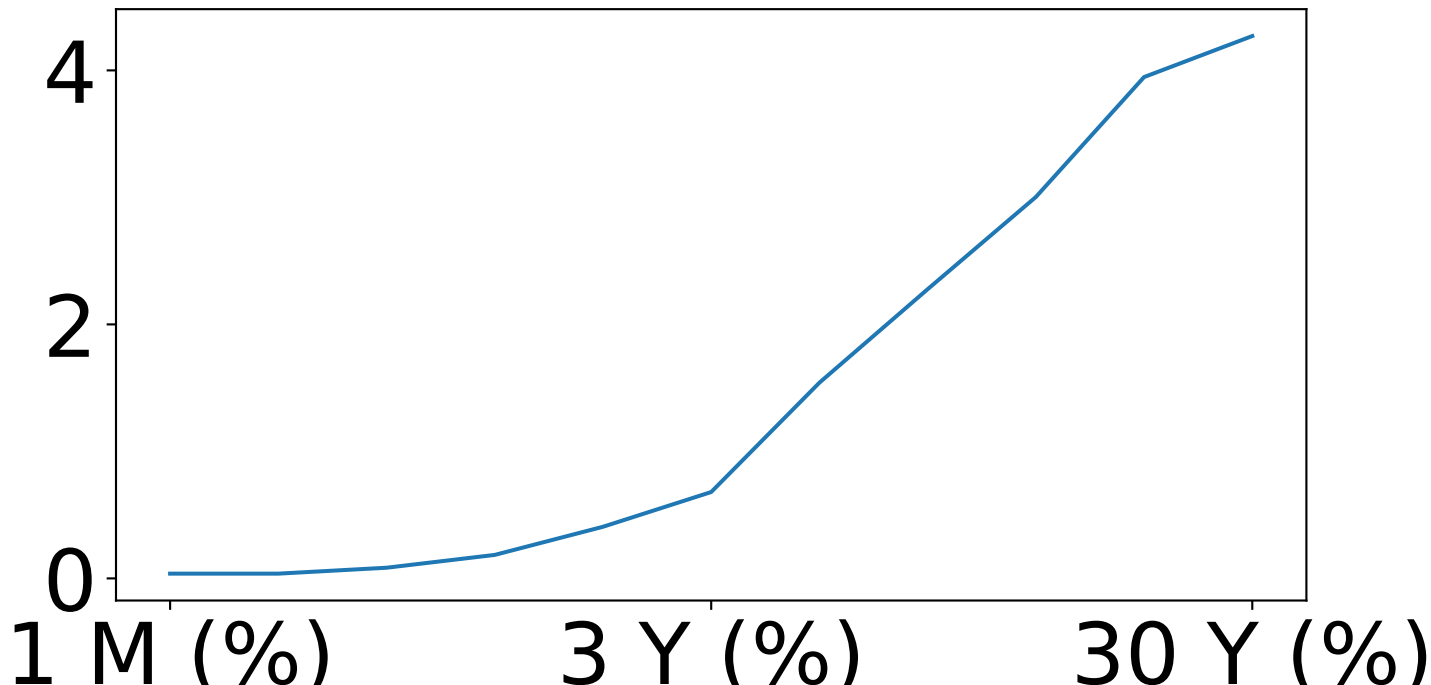
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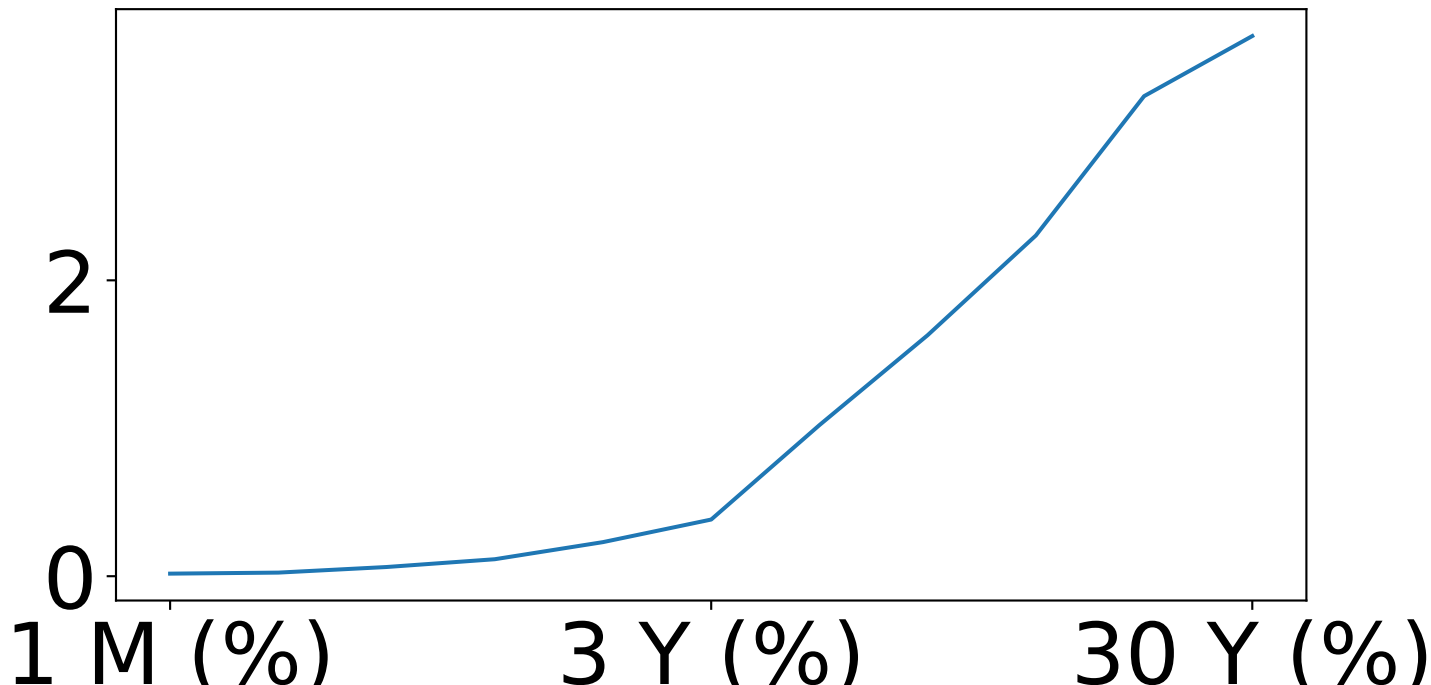
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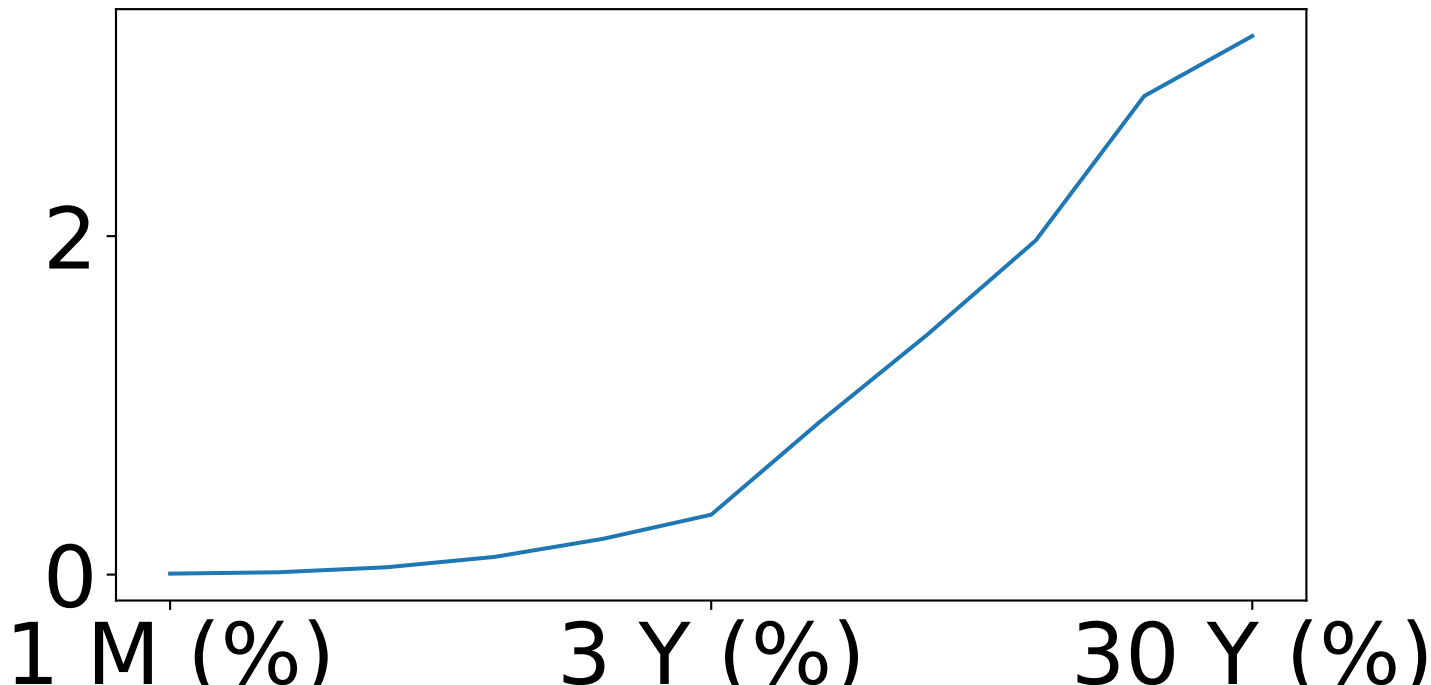
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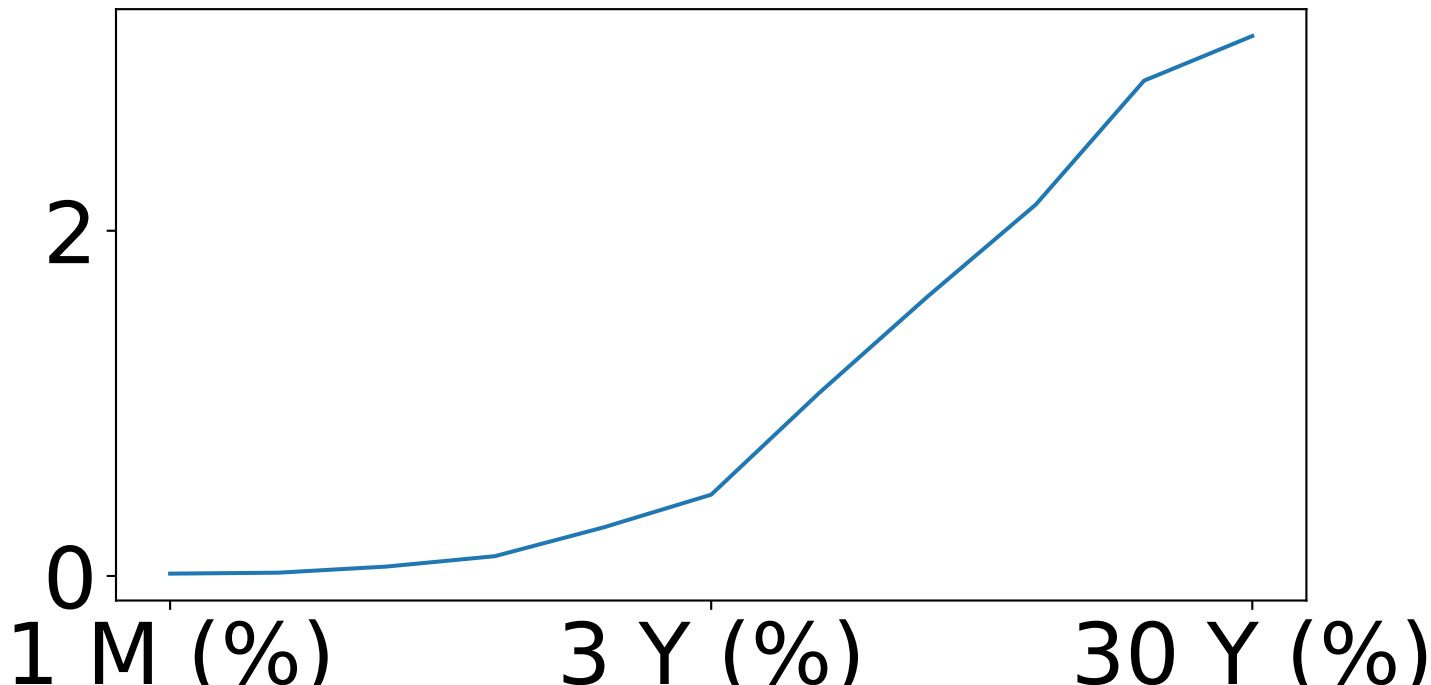
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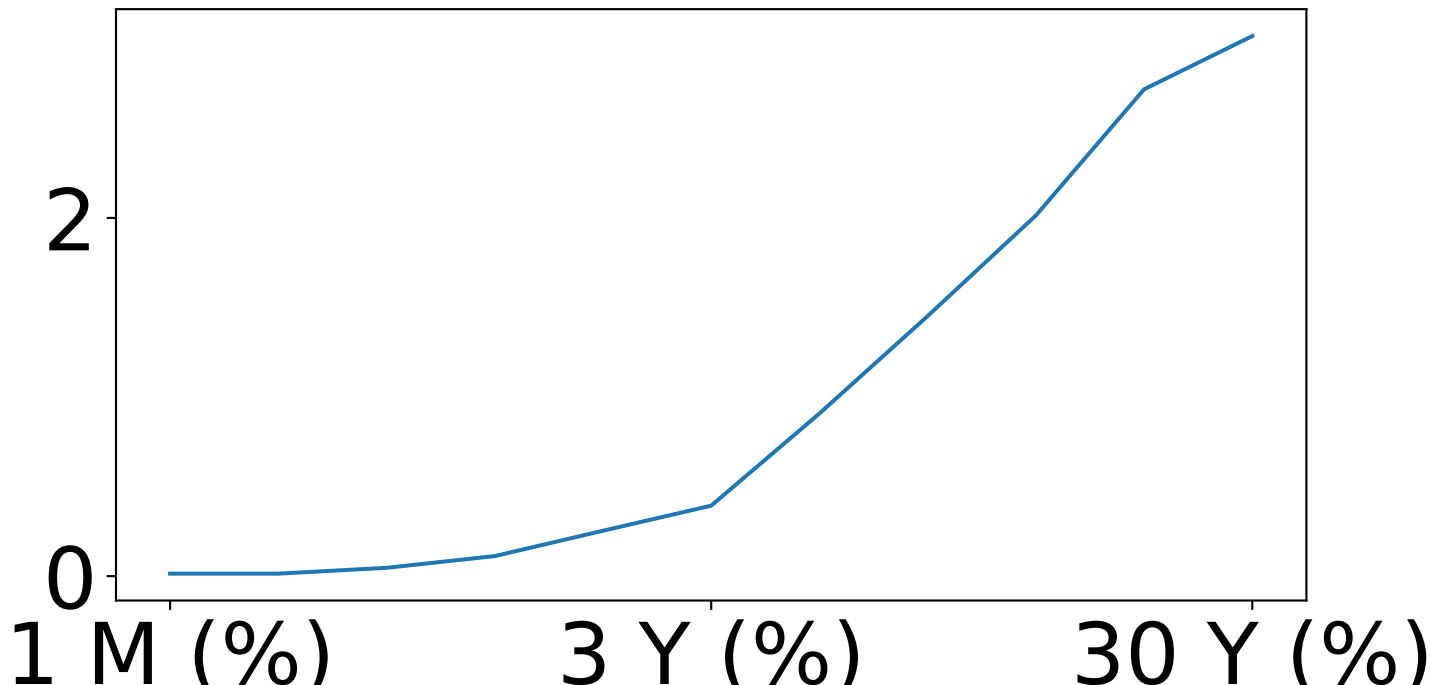
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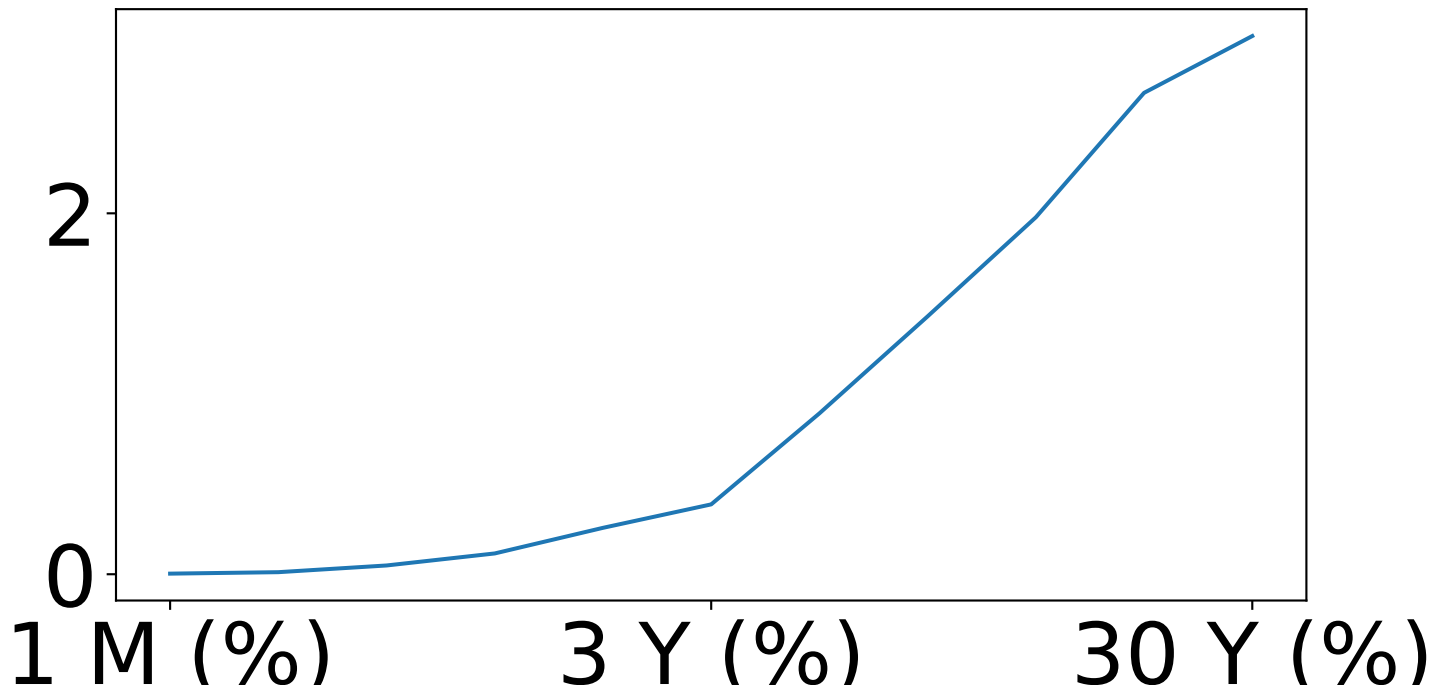
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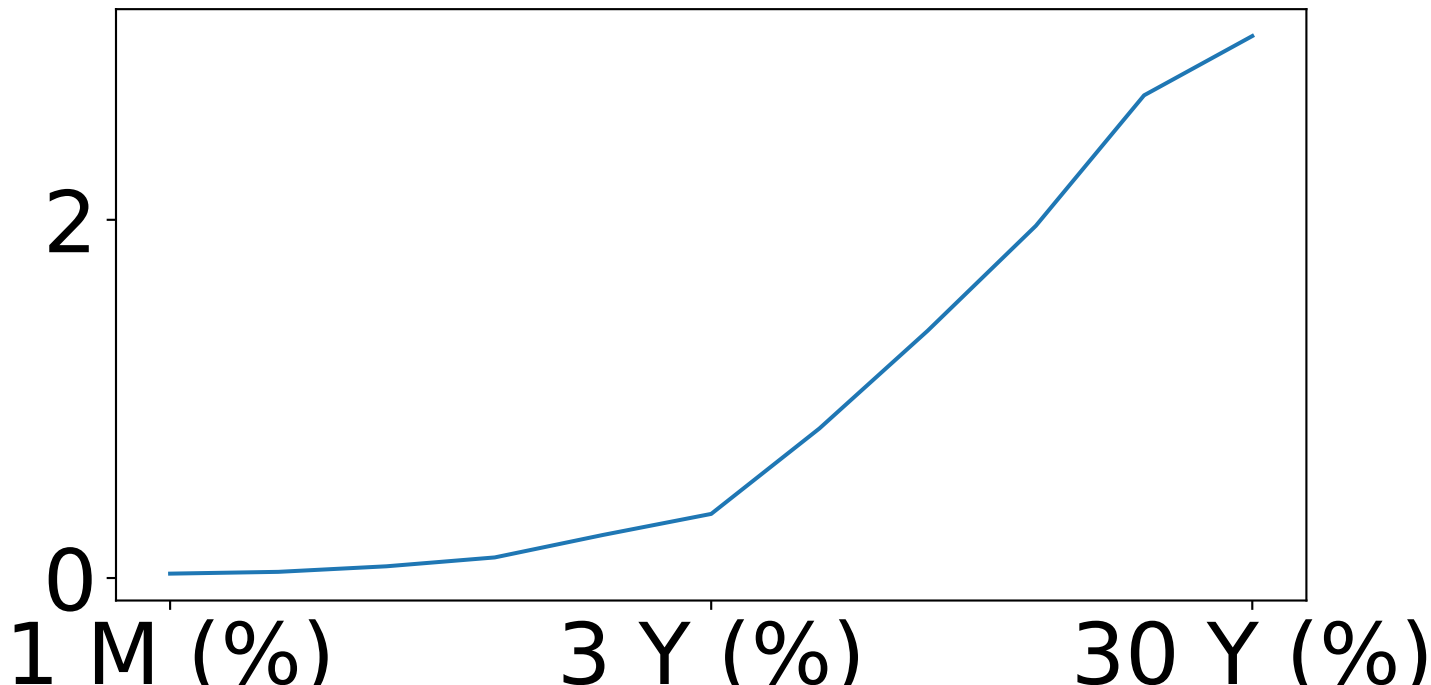
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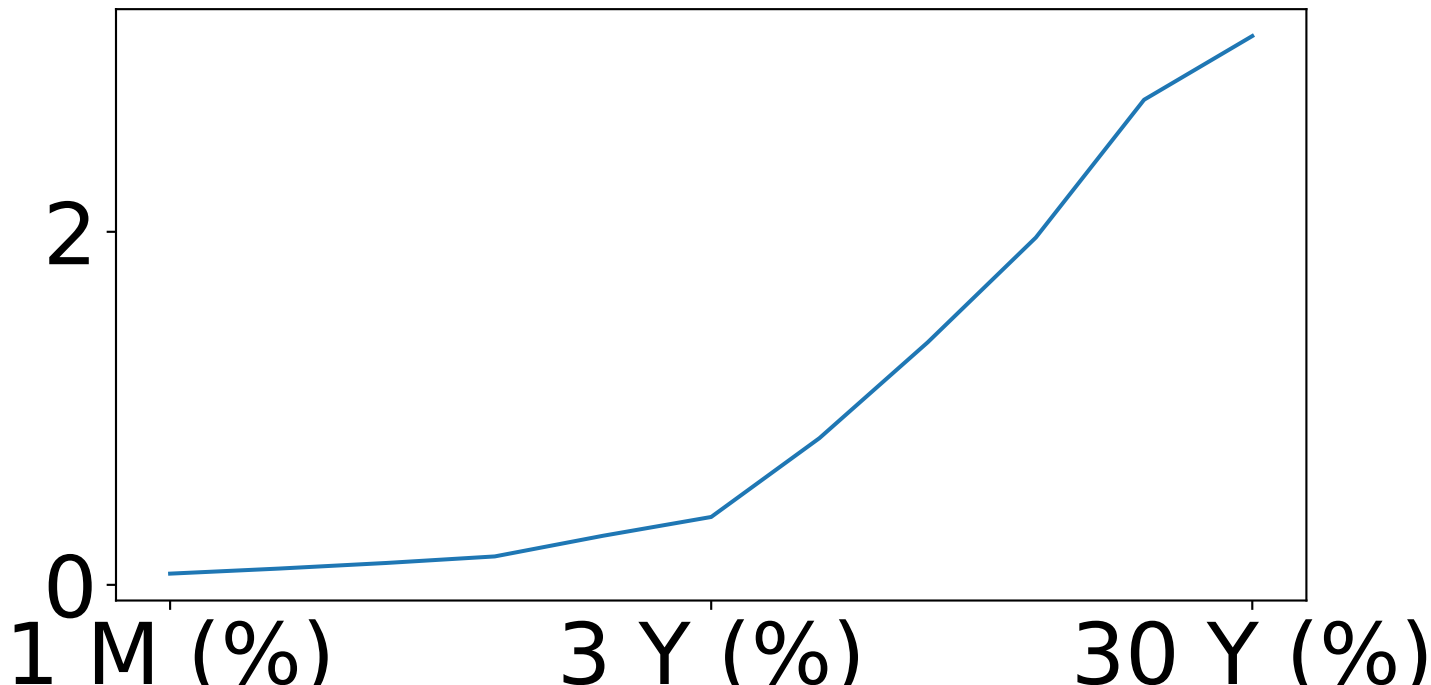
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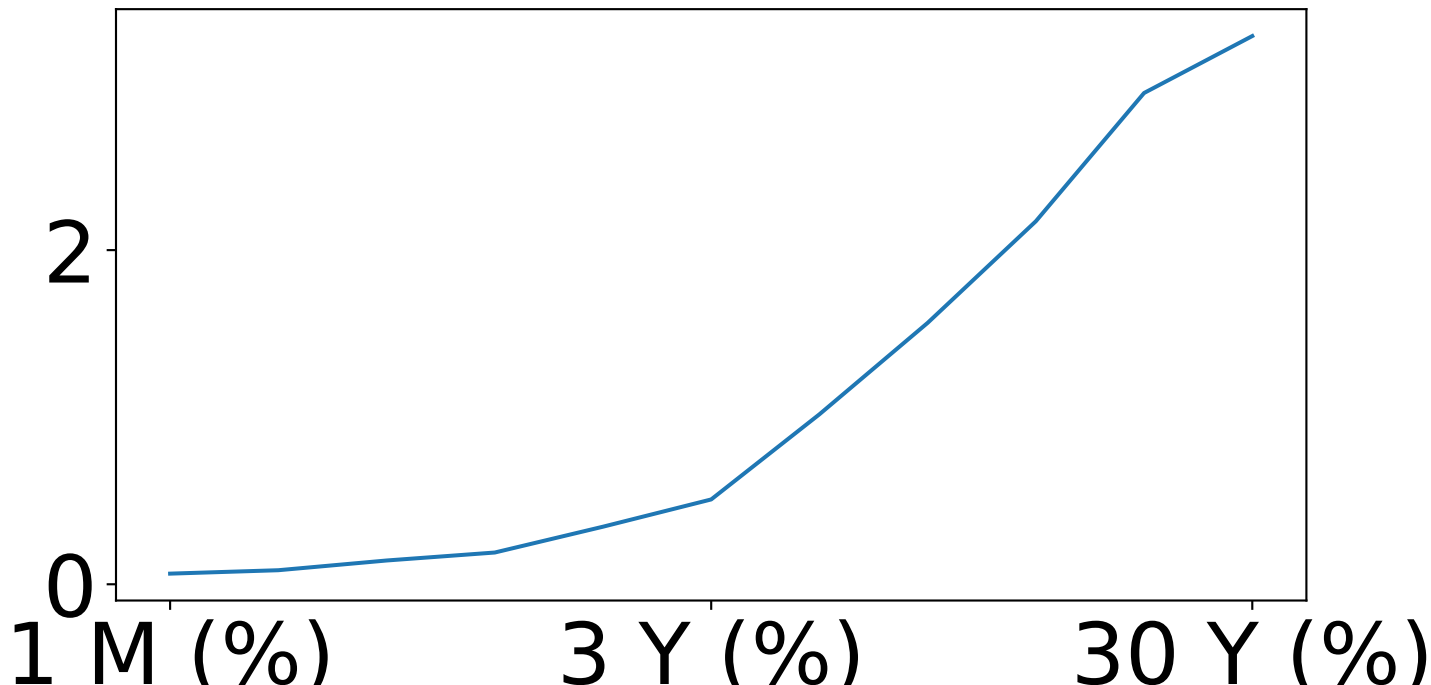
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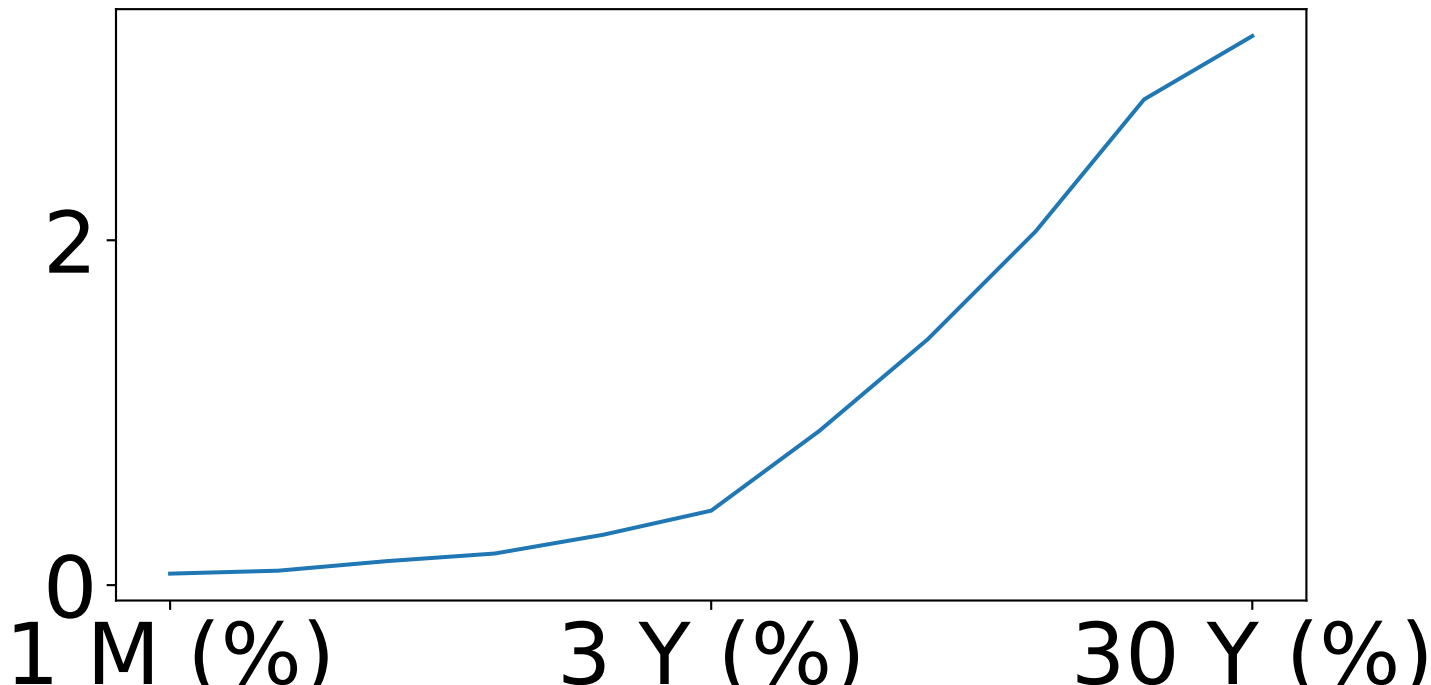
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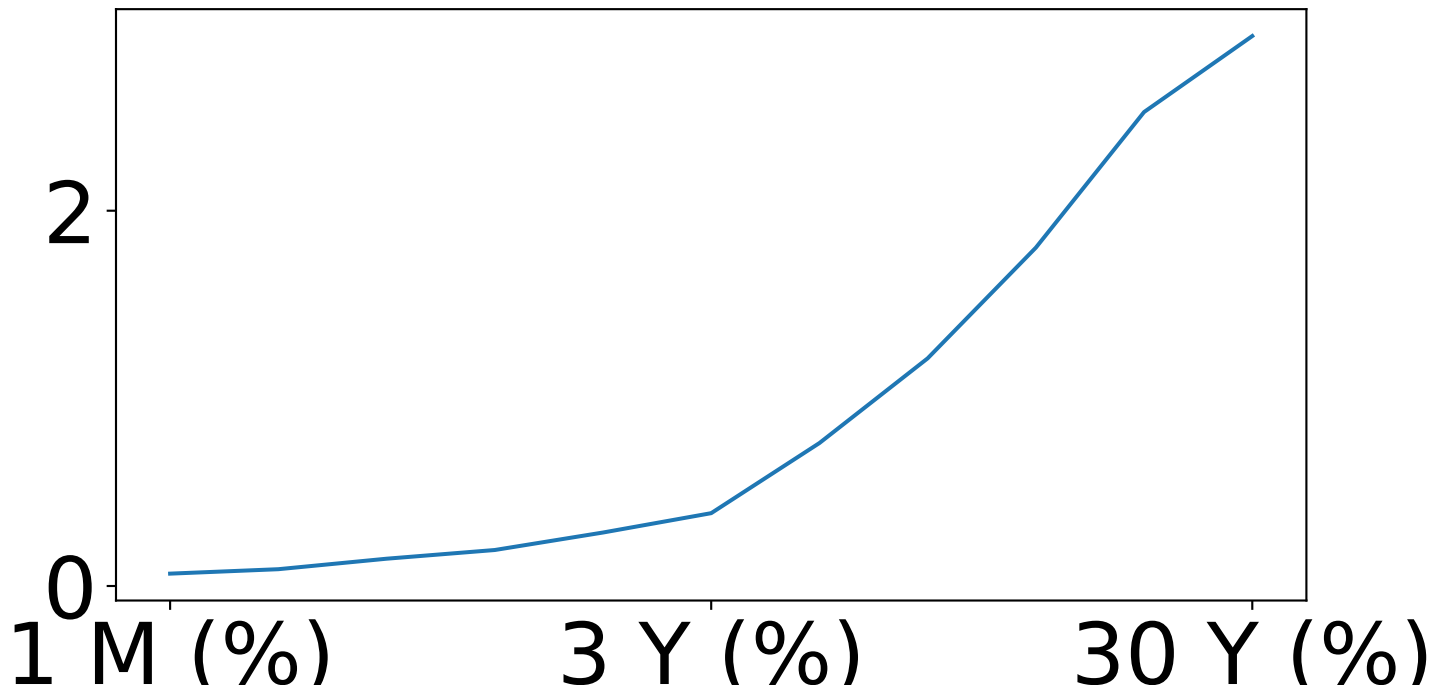
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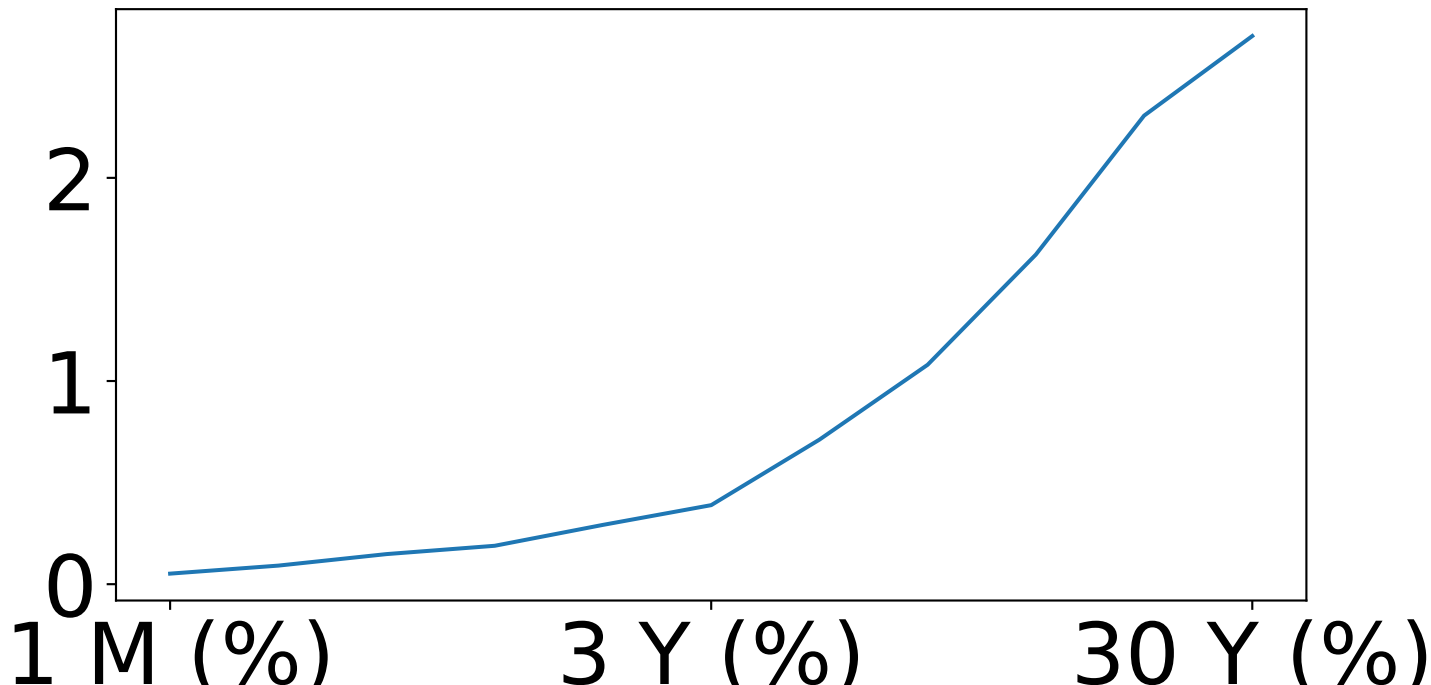
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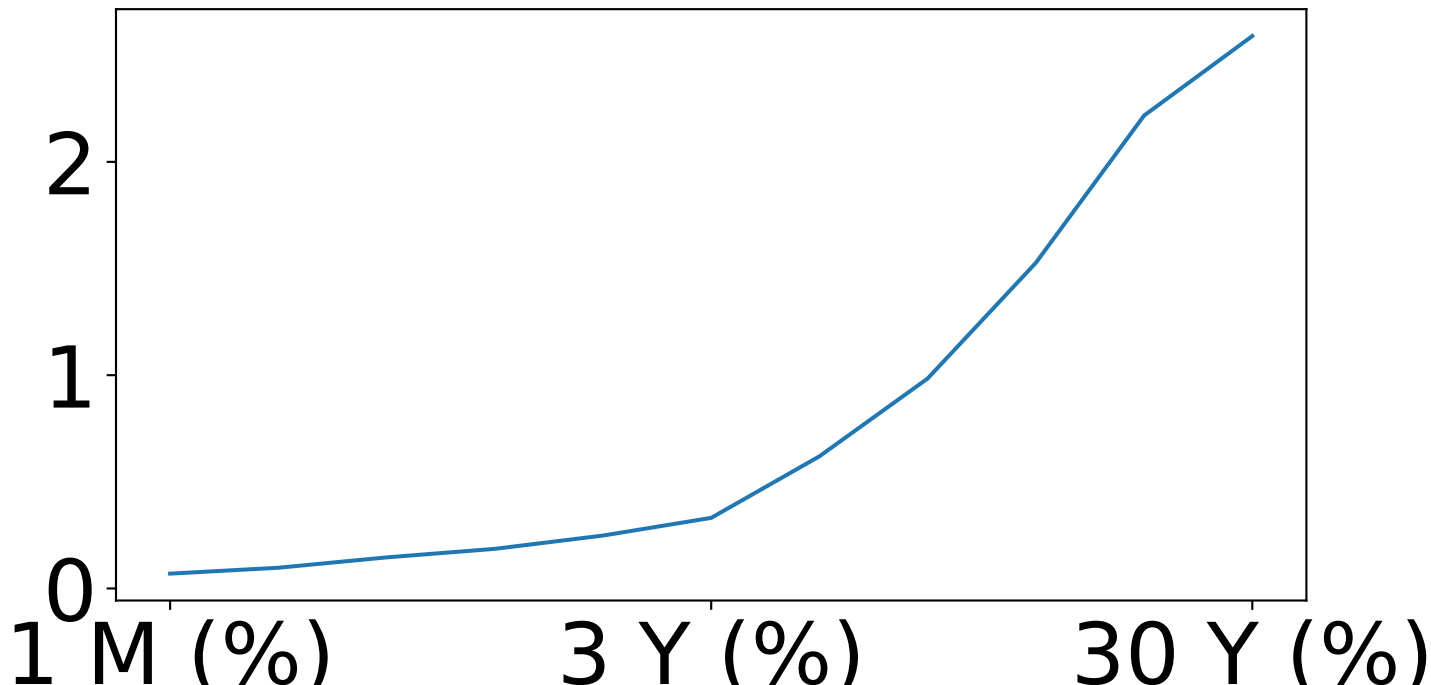
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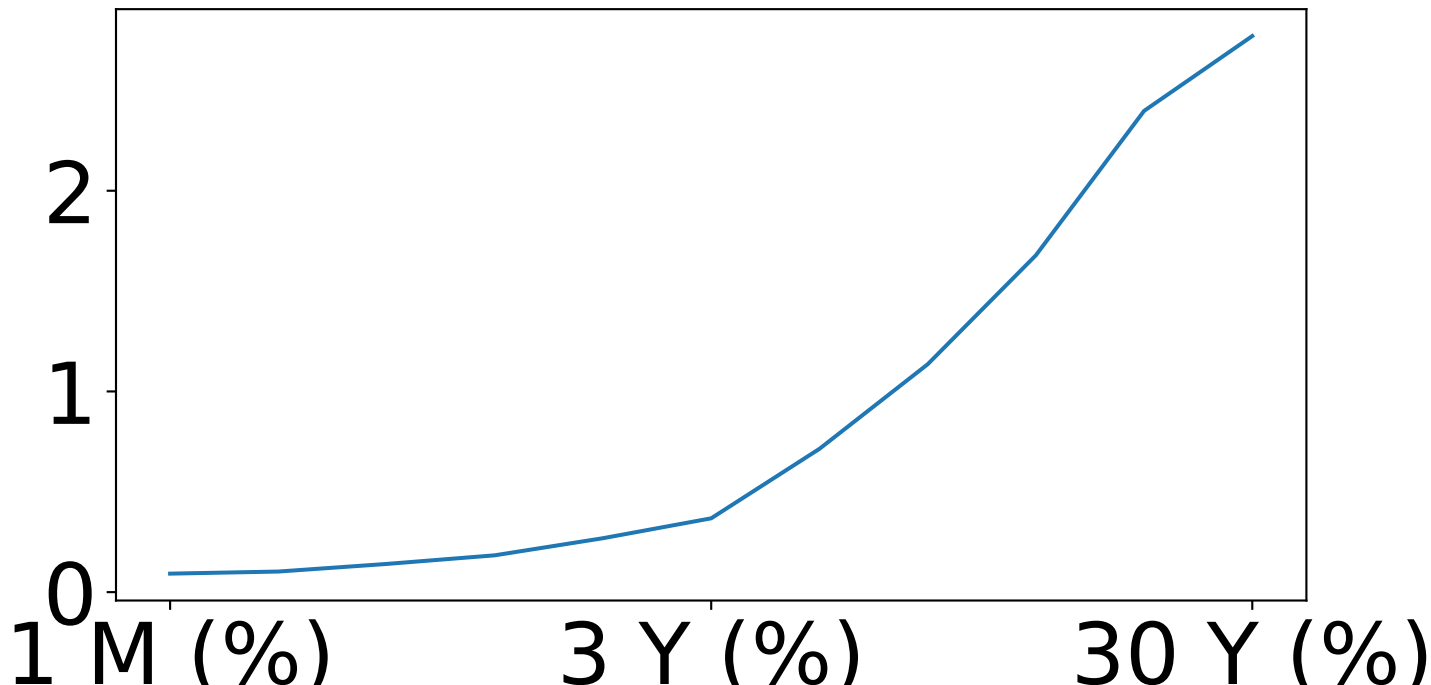
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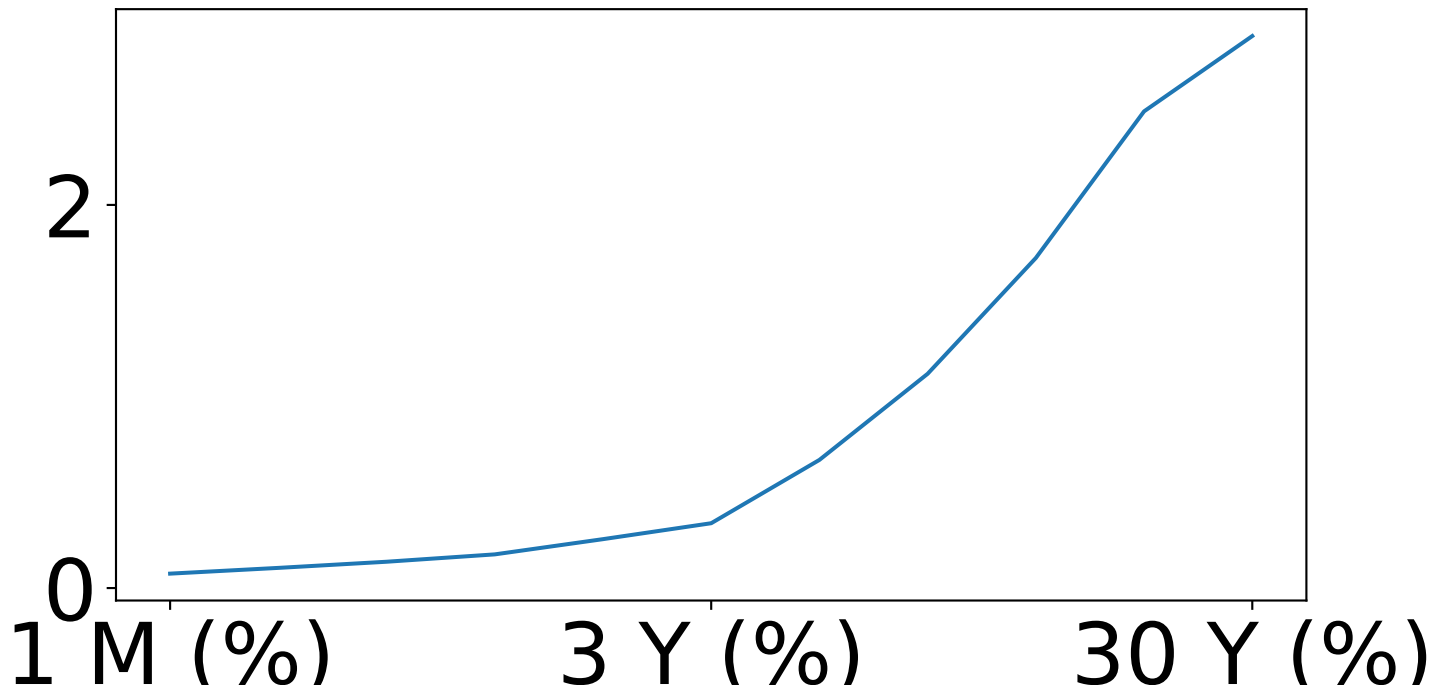
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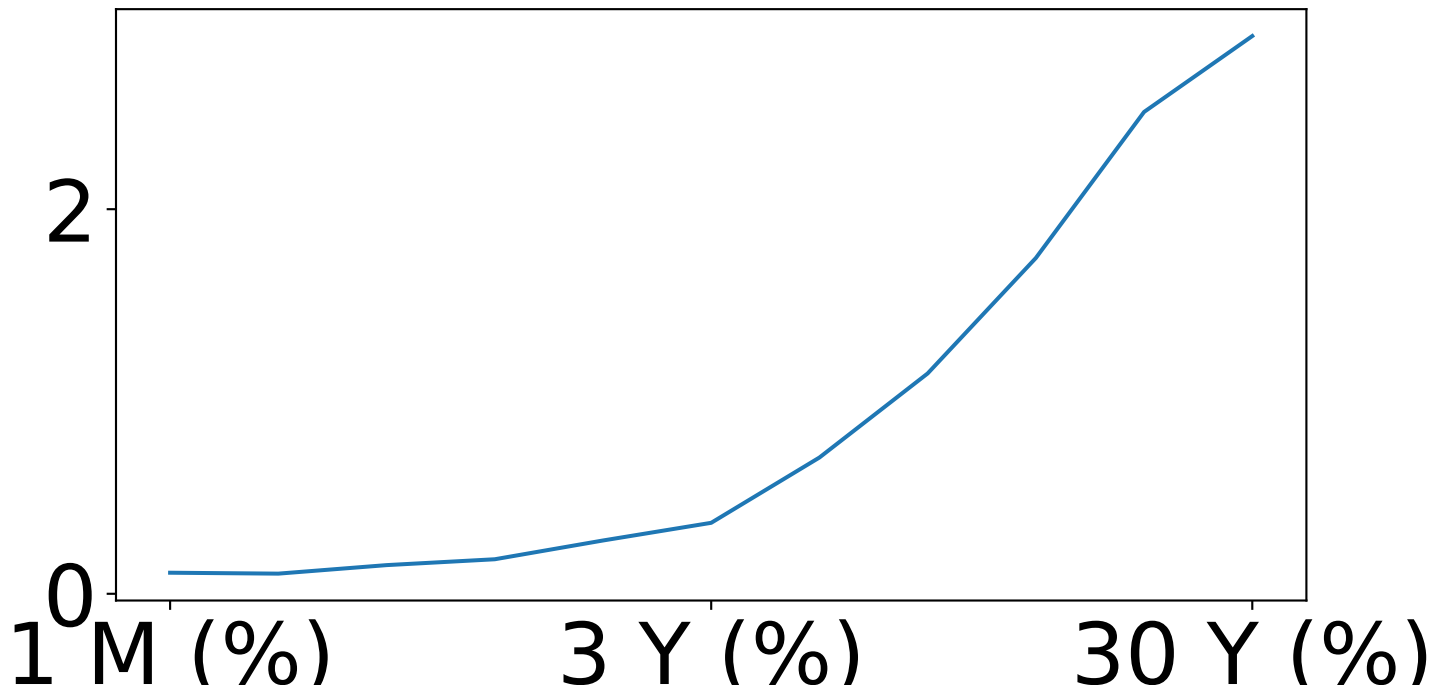
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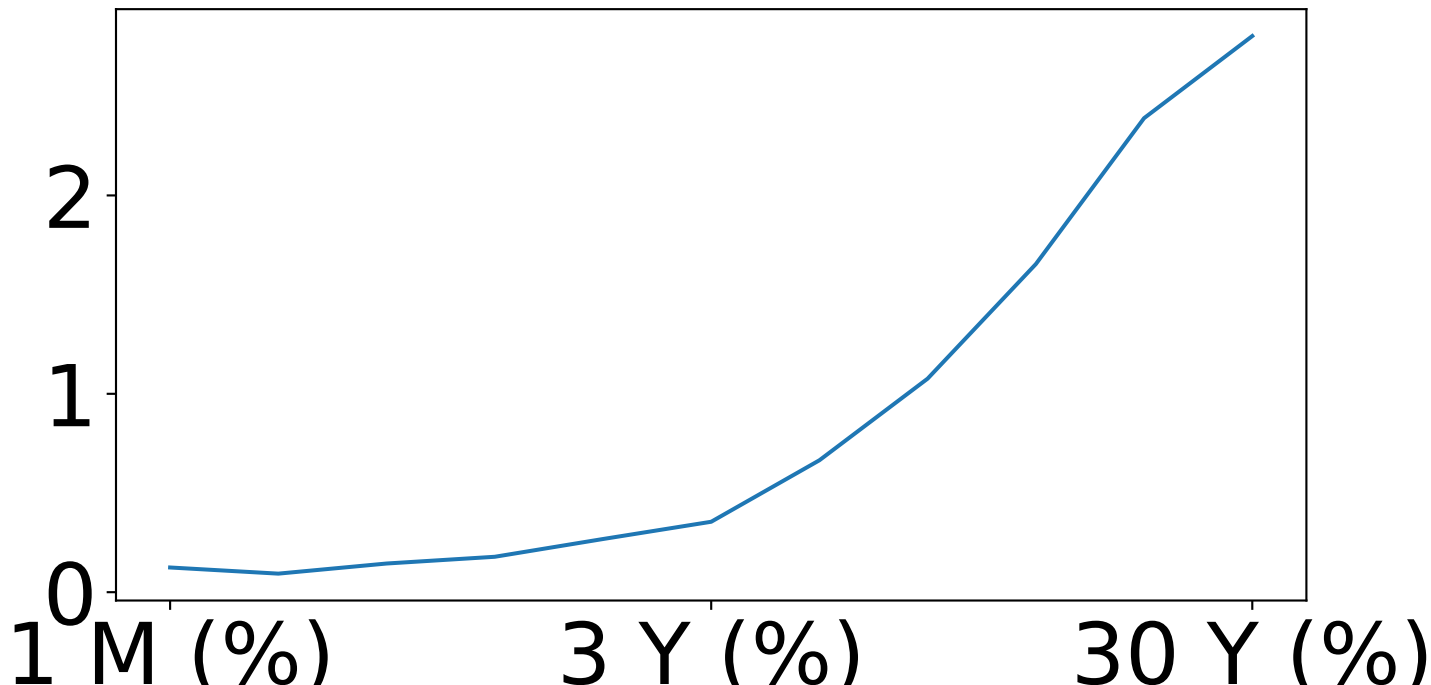
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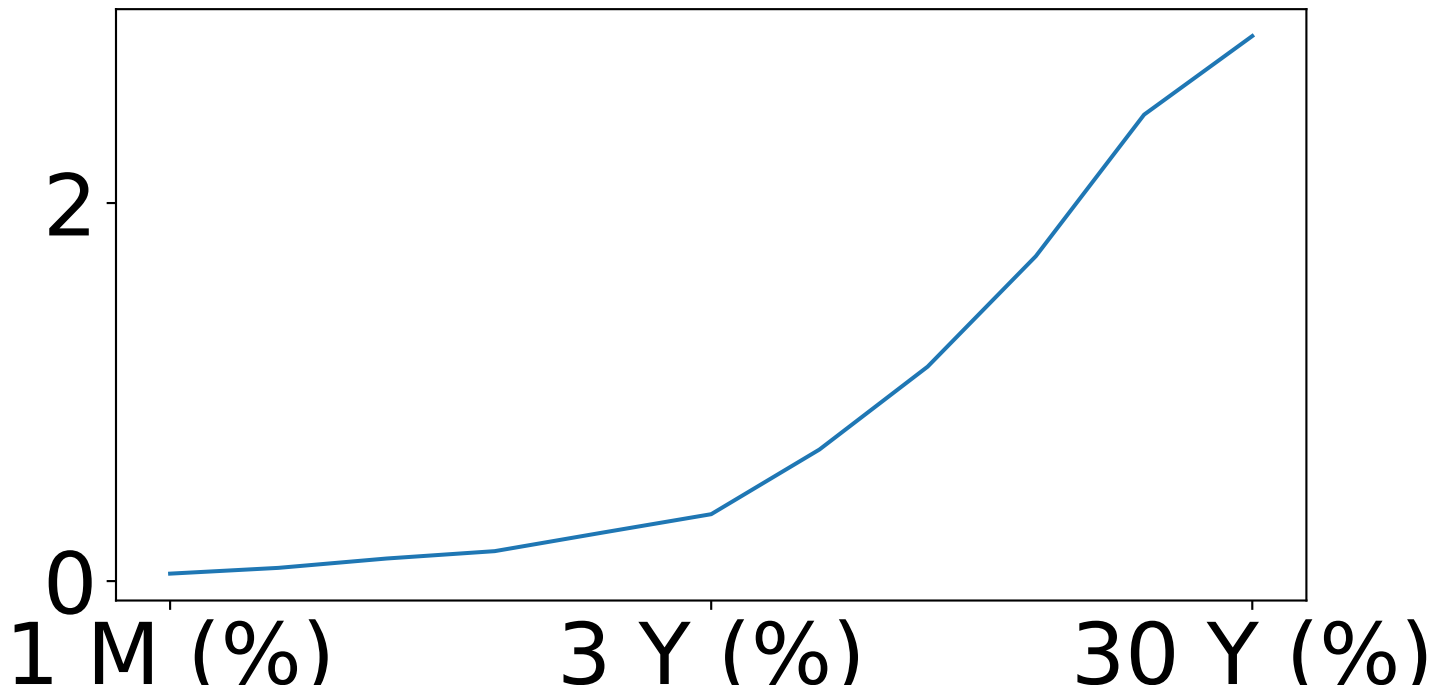
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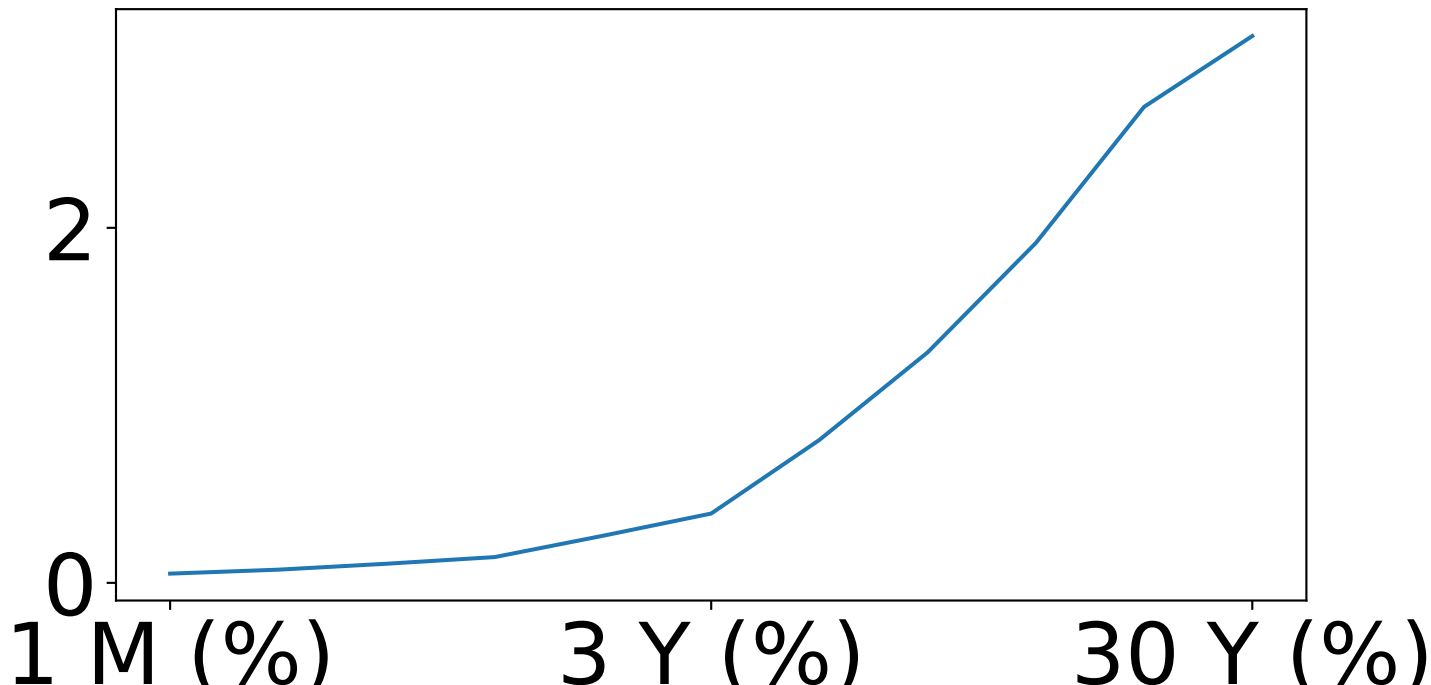
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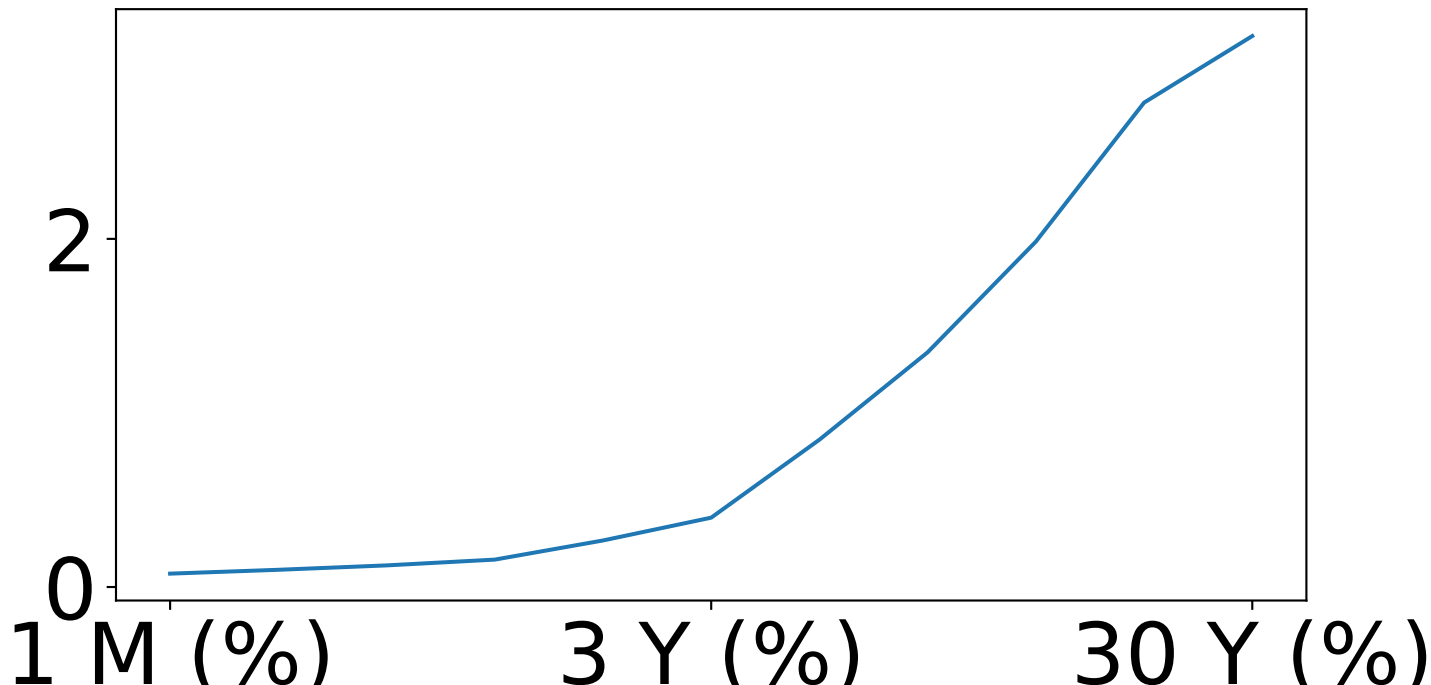
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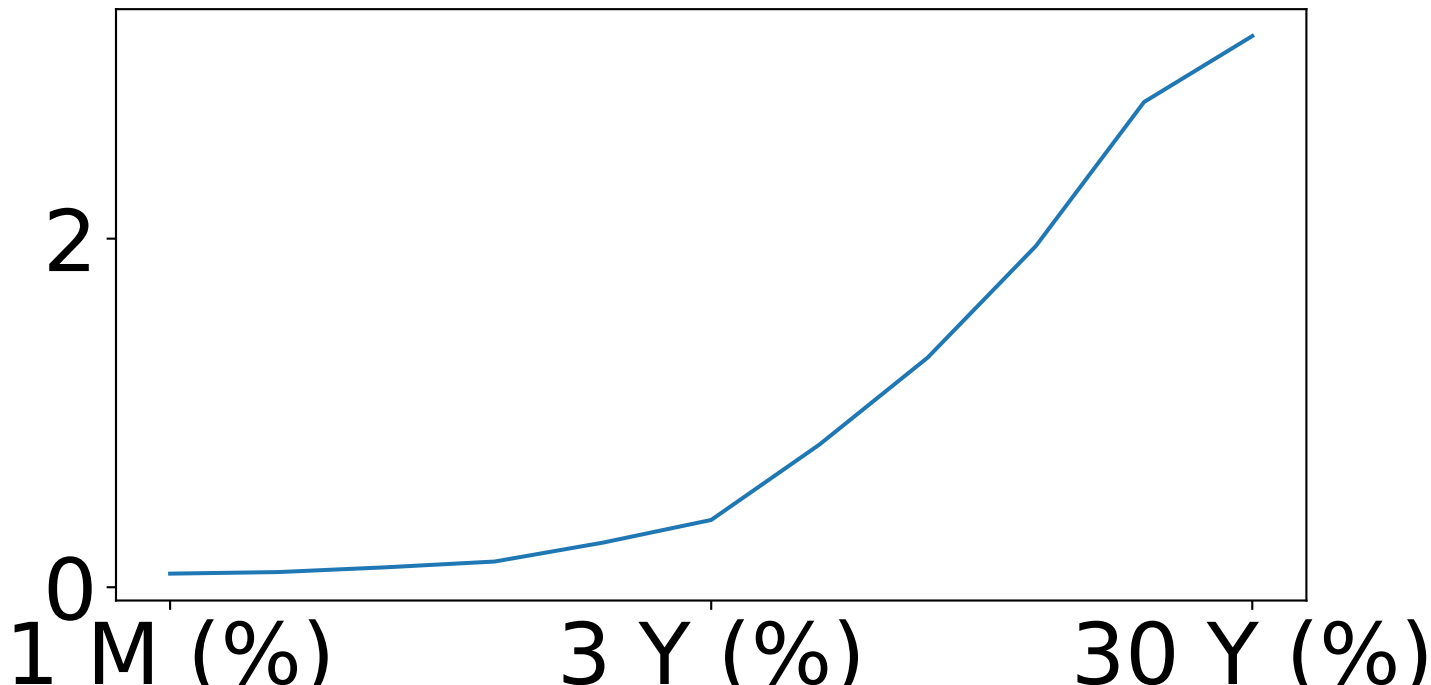
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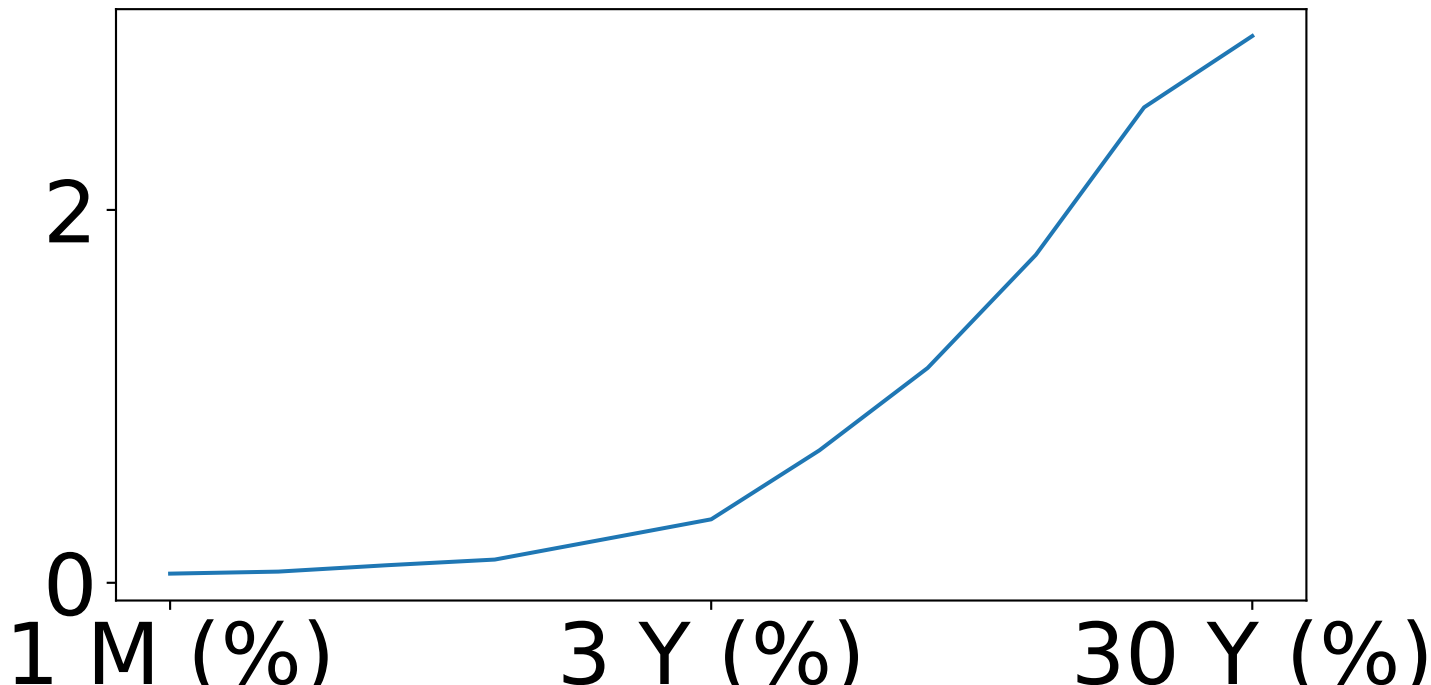
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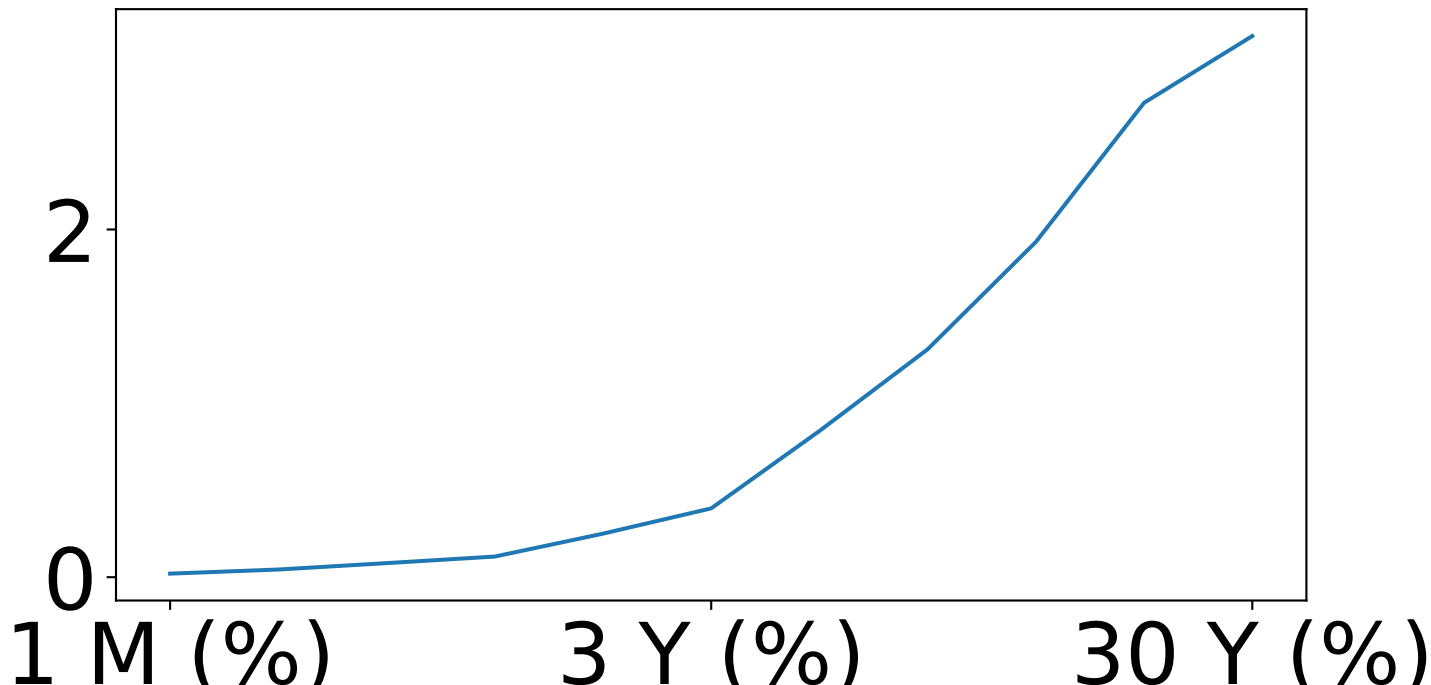
2013-03



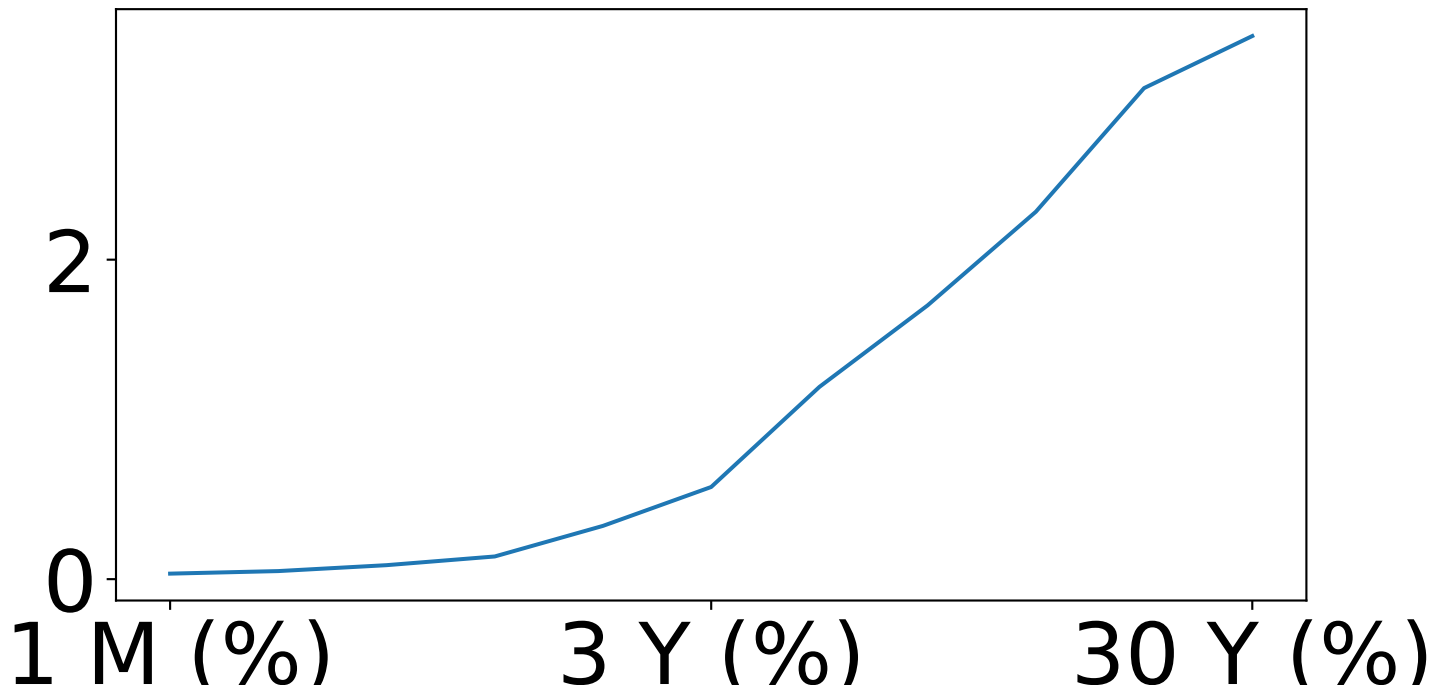
2013-04



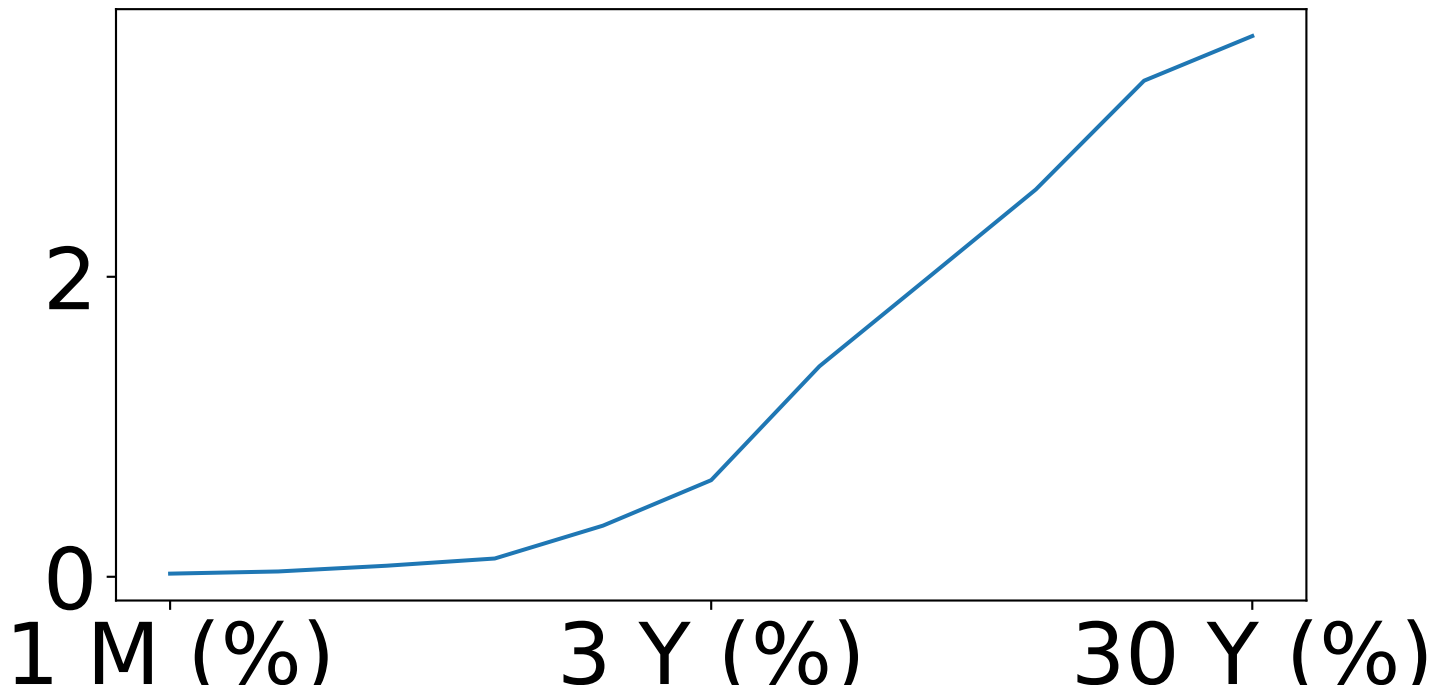
2013-05



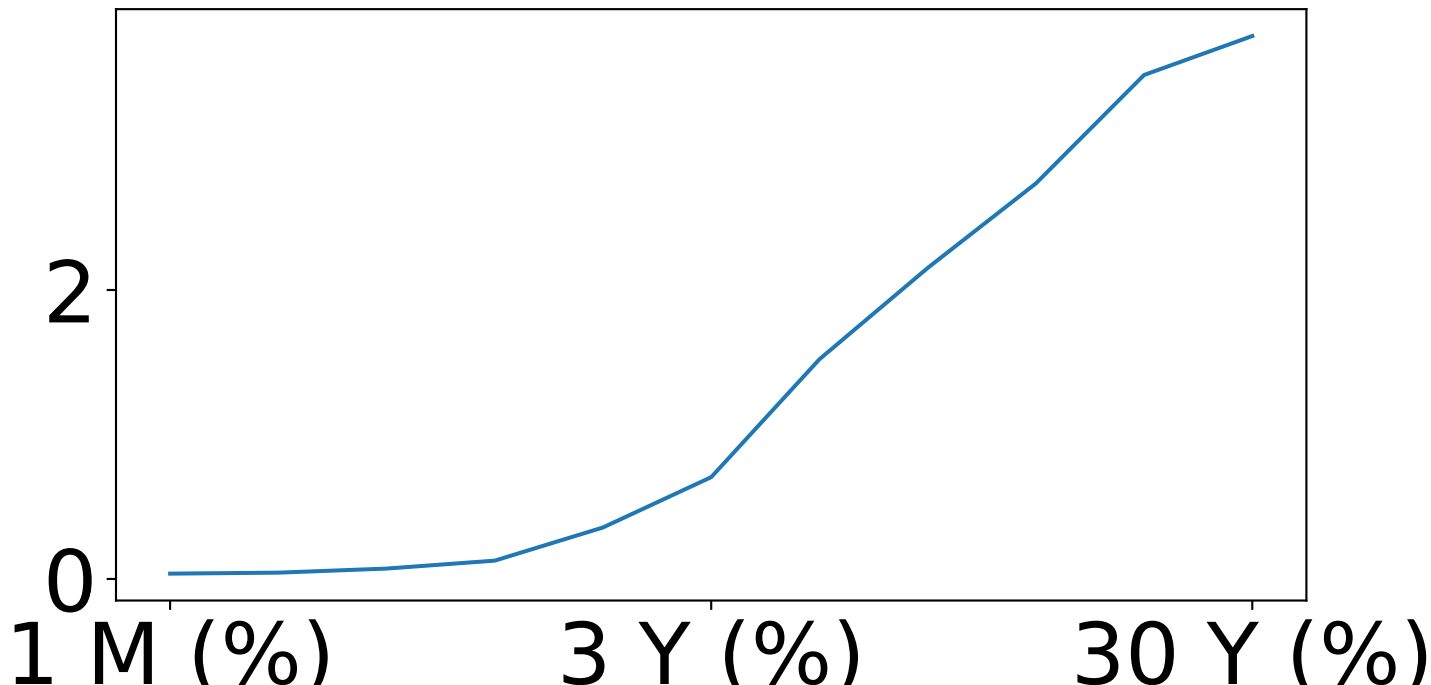
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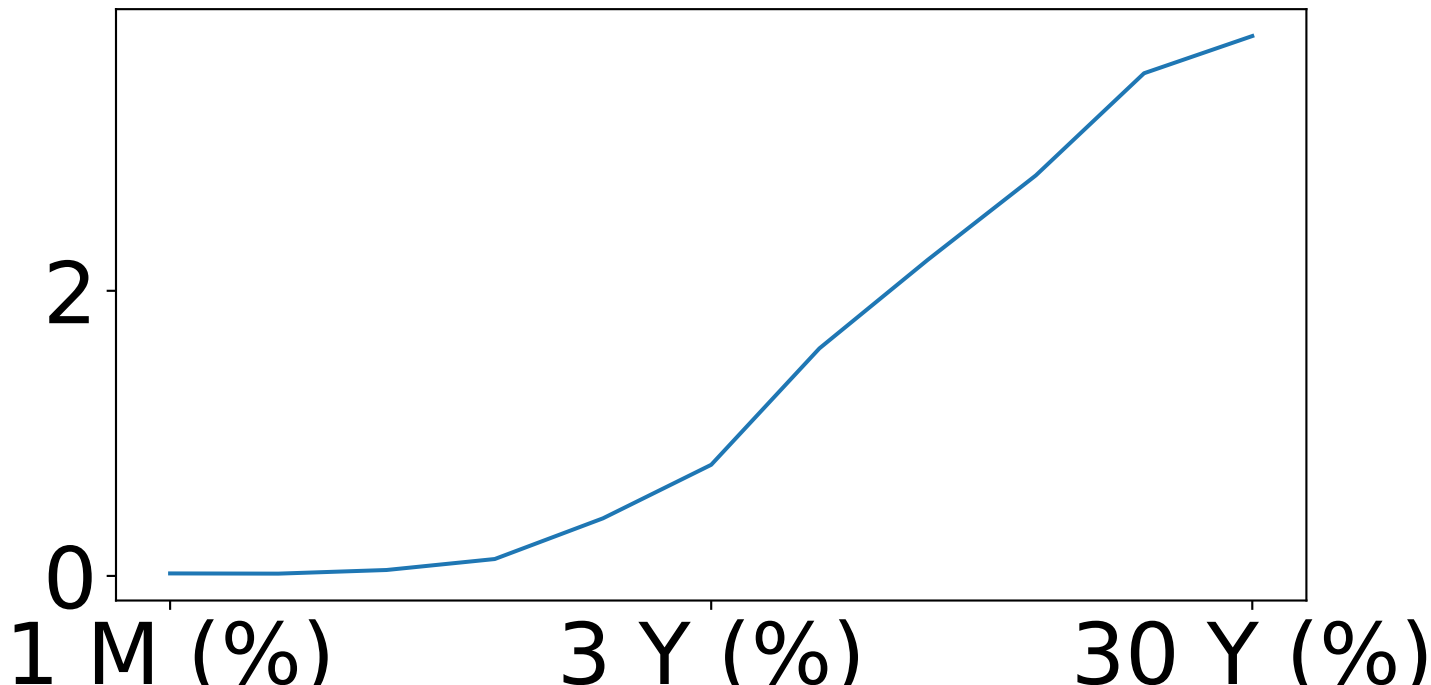
2013-07



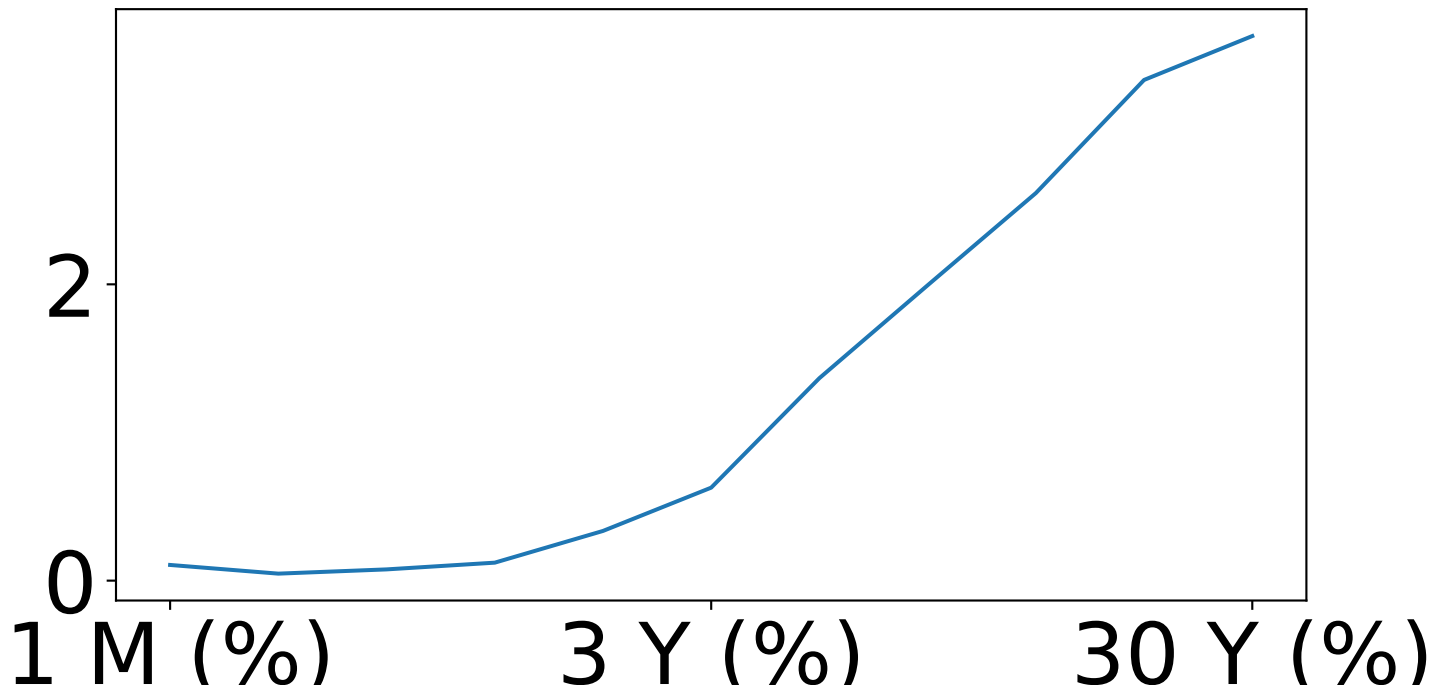
2013-08



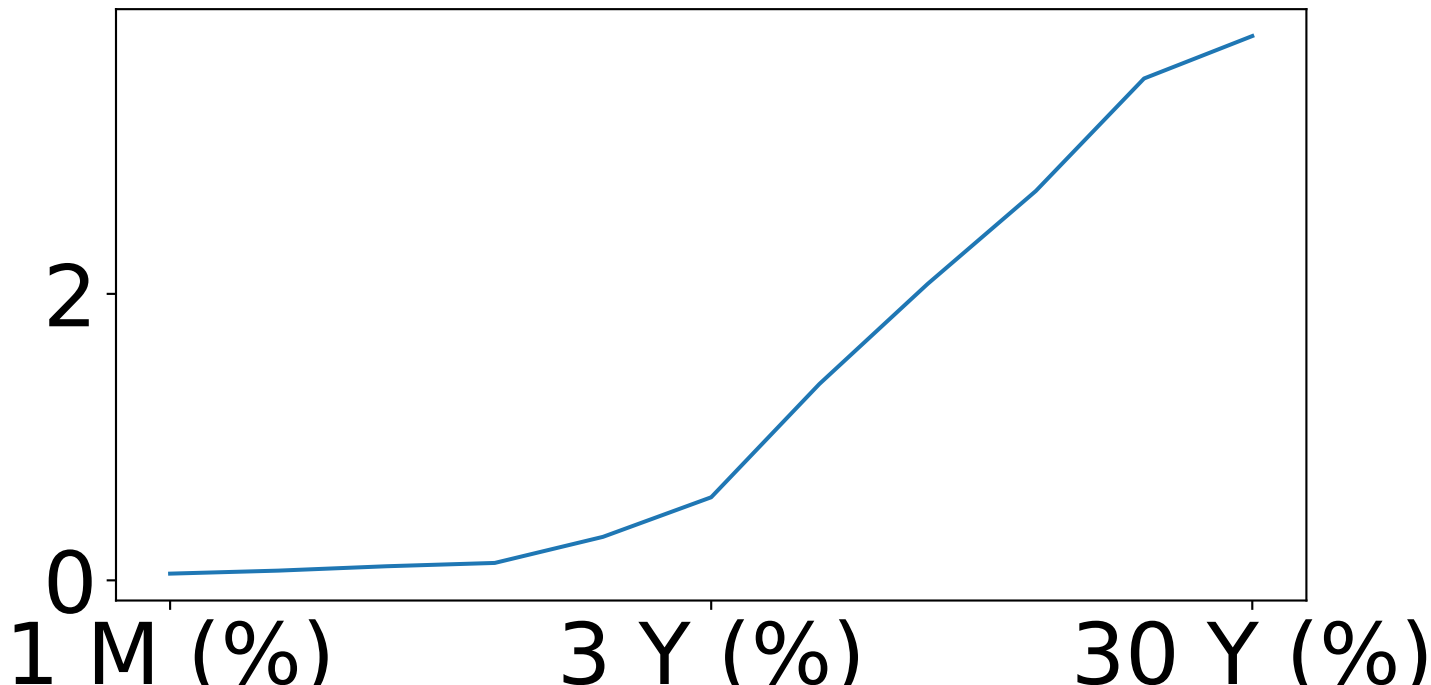
2013-09



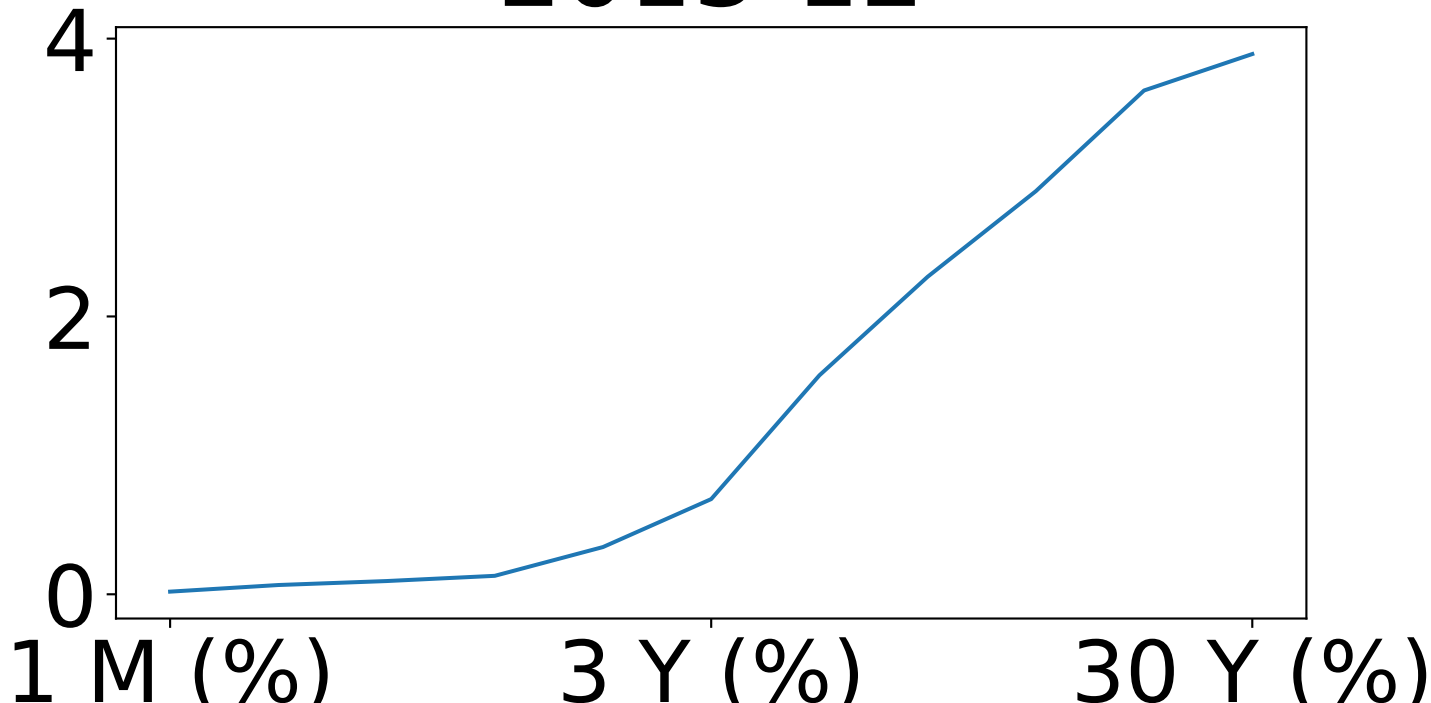
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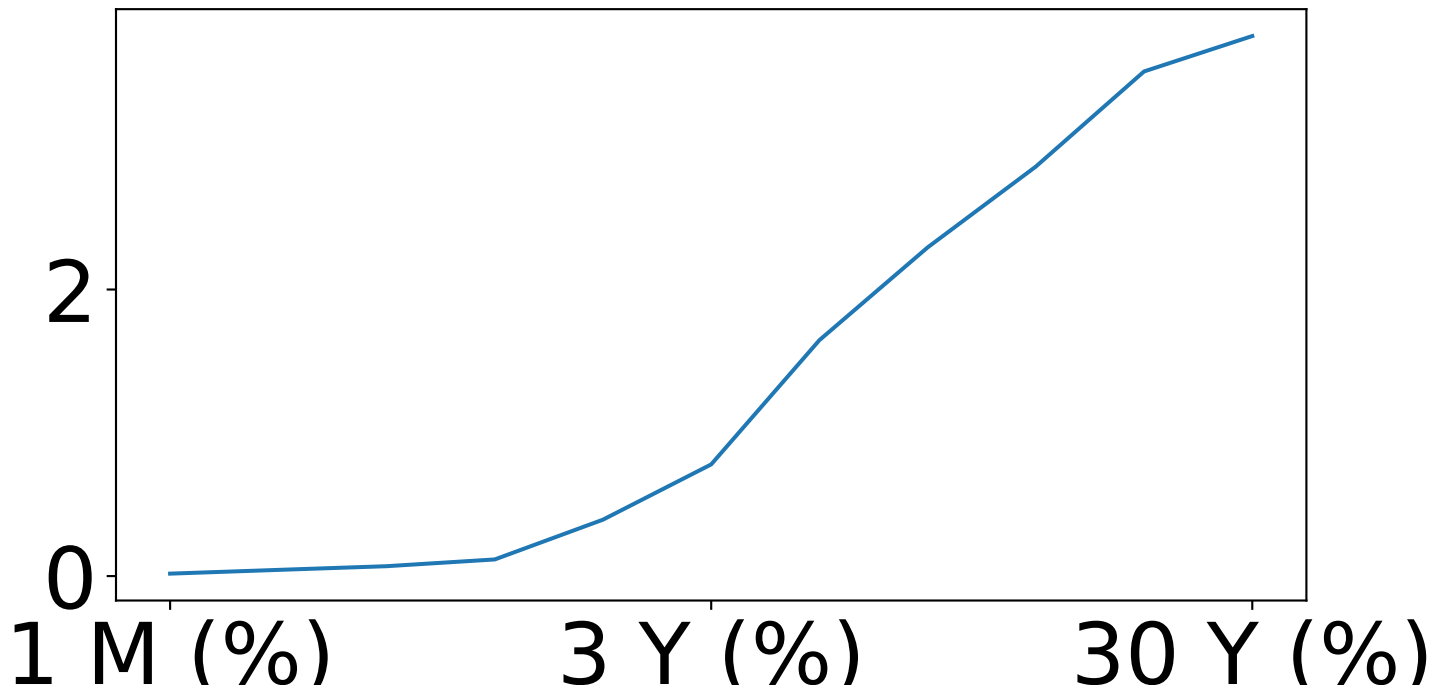
2013-11



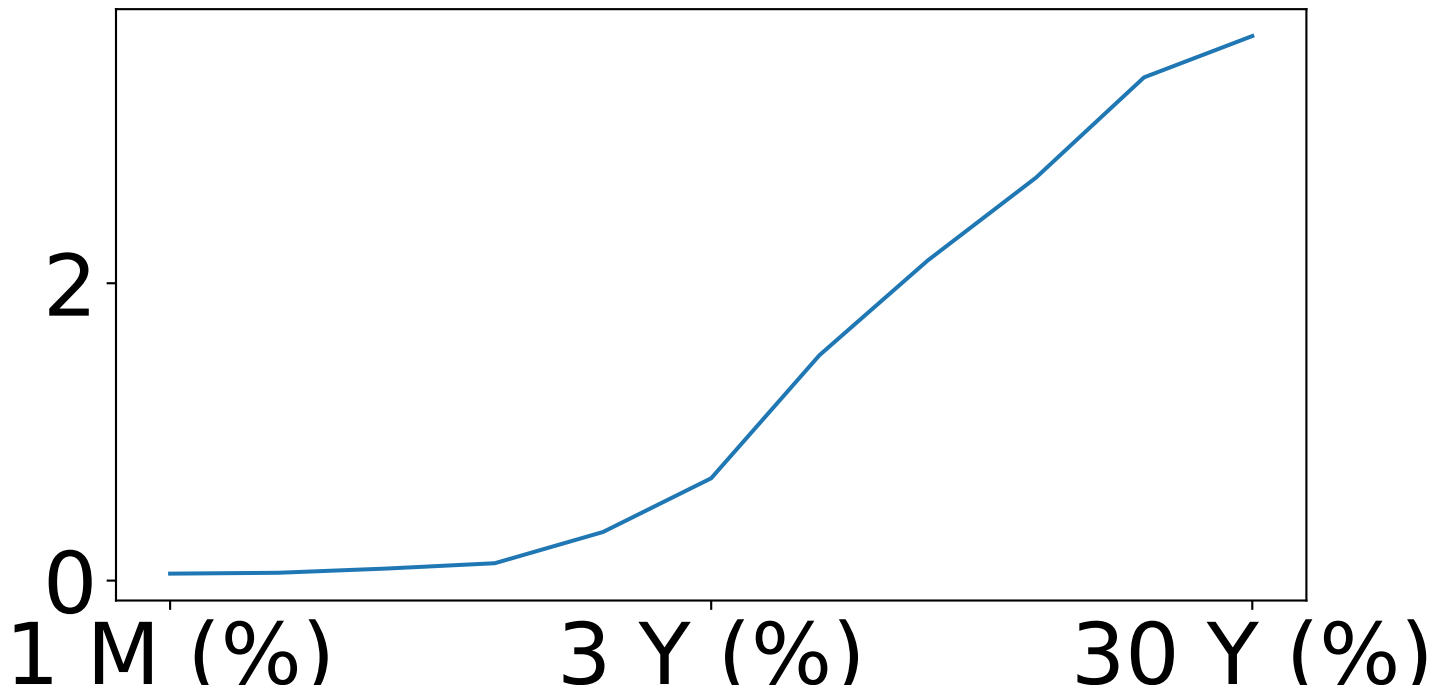
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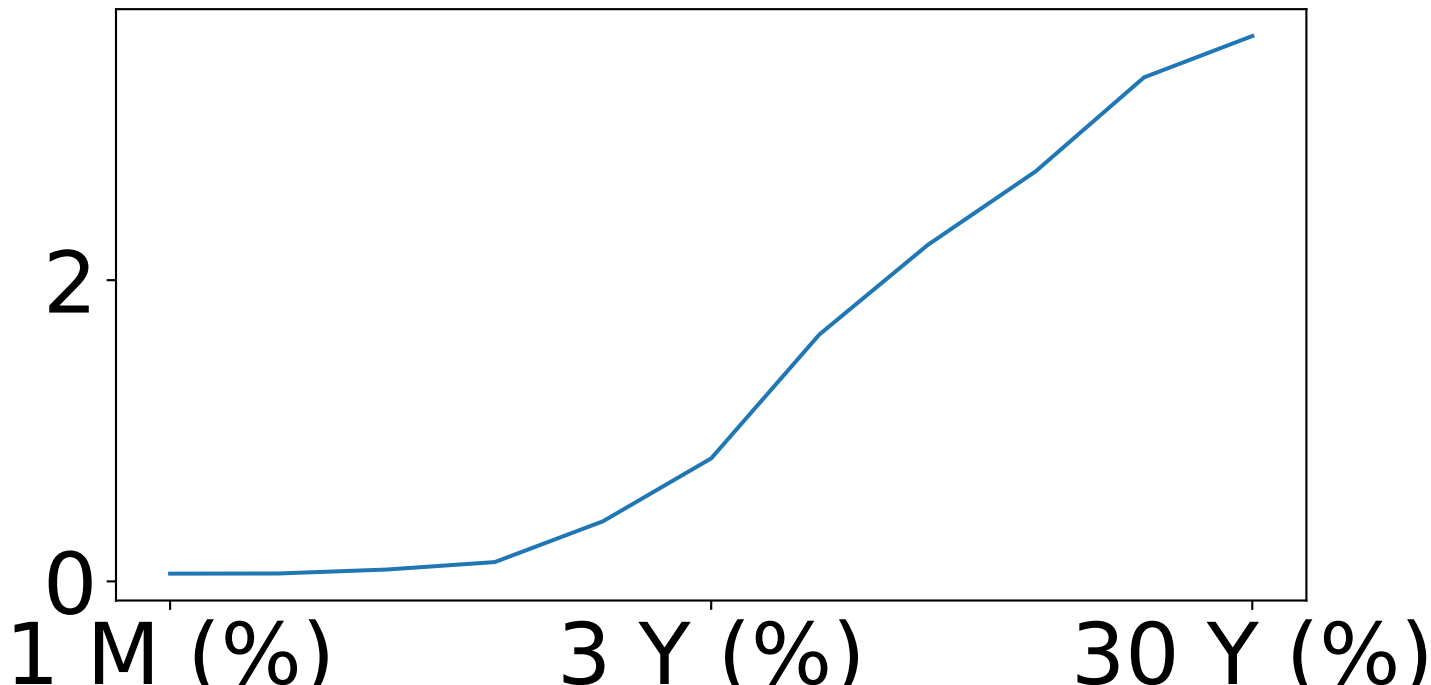
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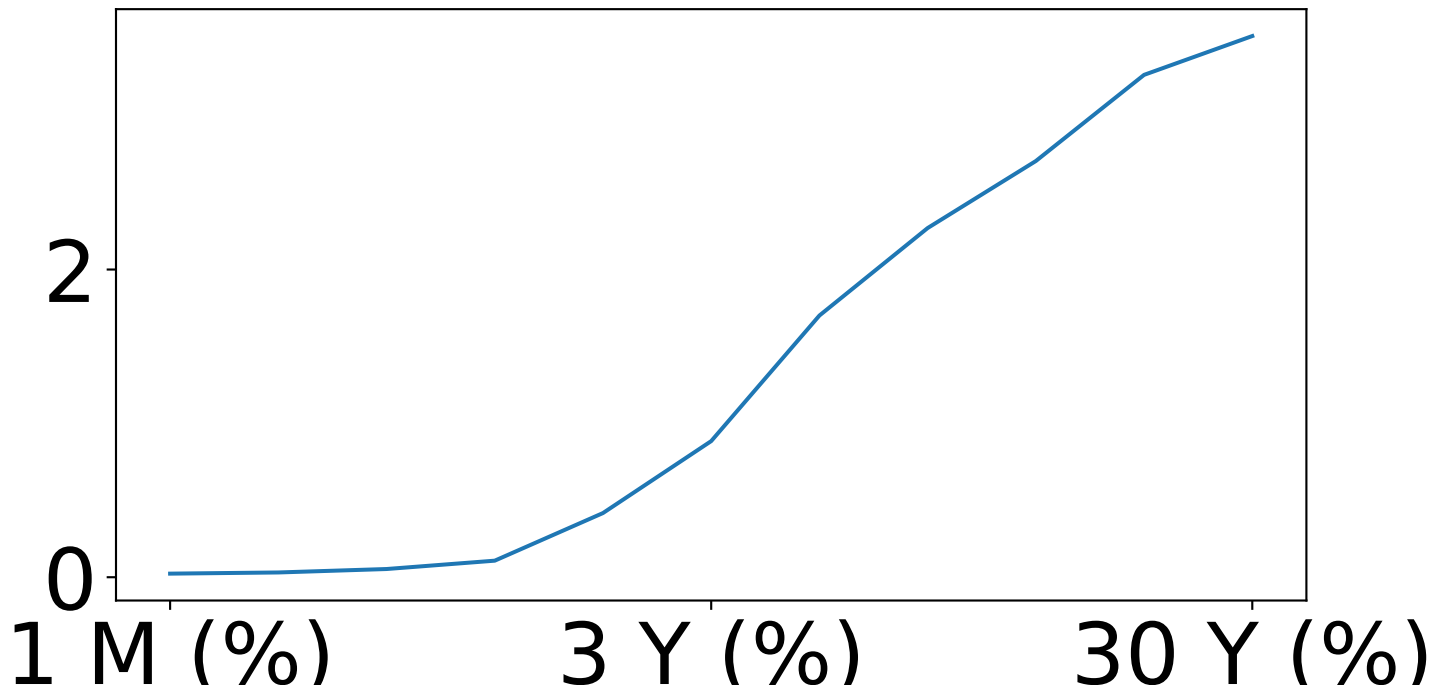
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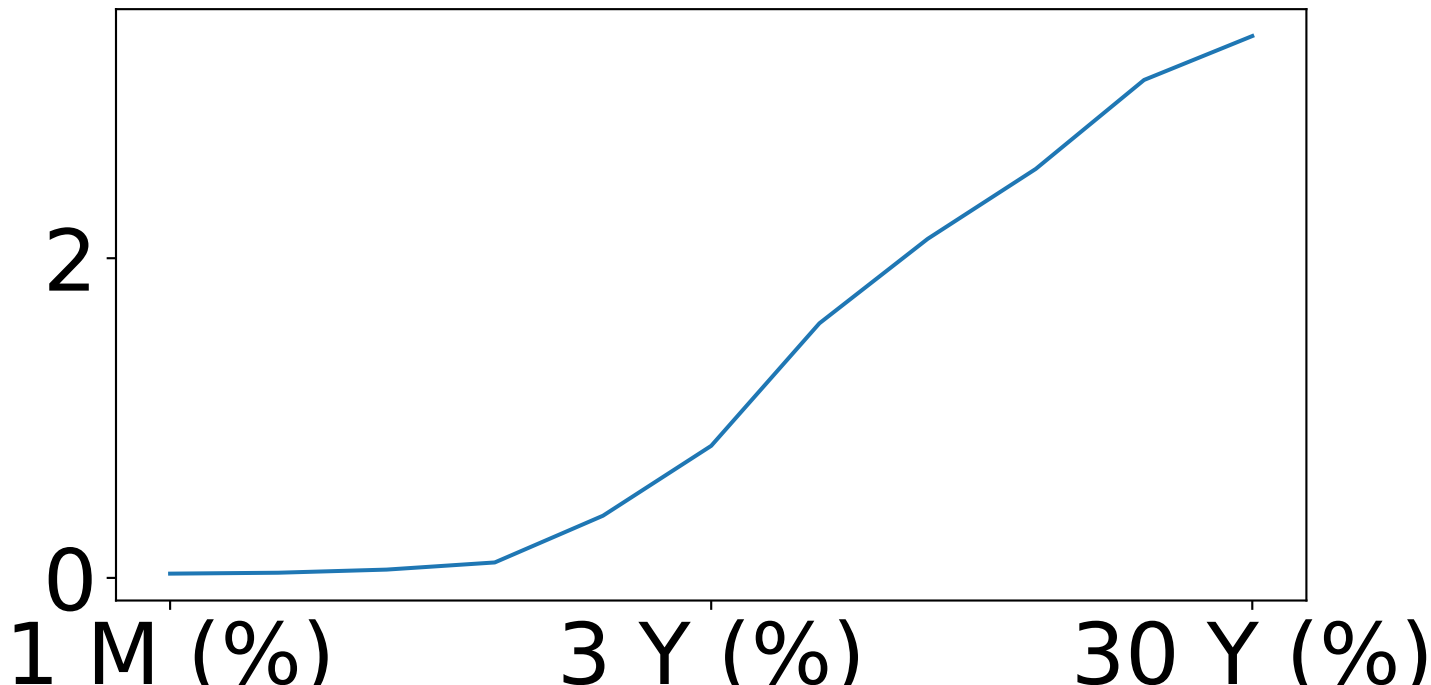
2014-03



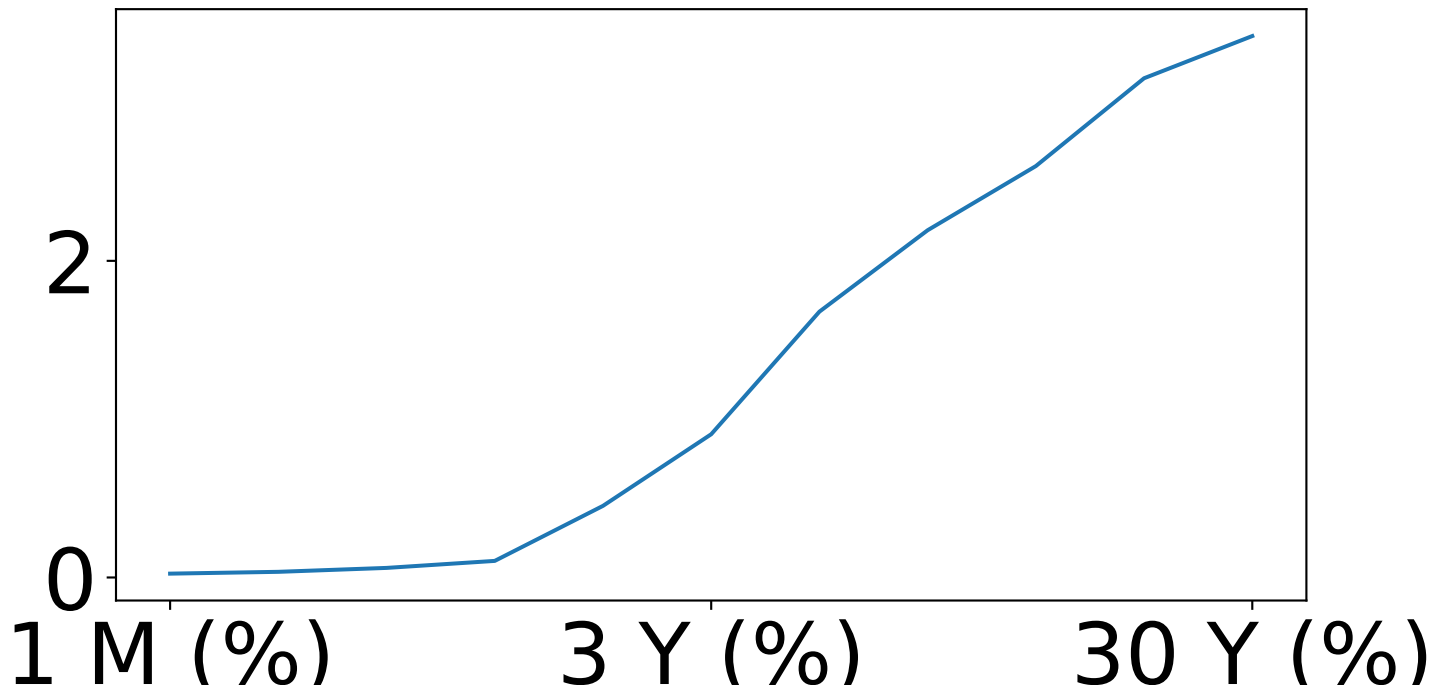
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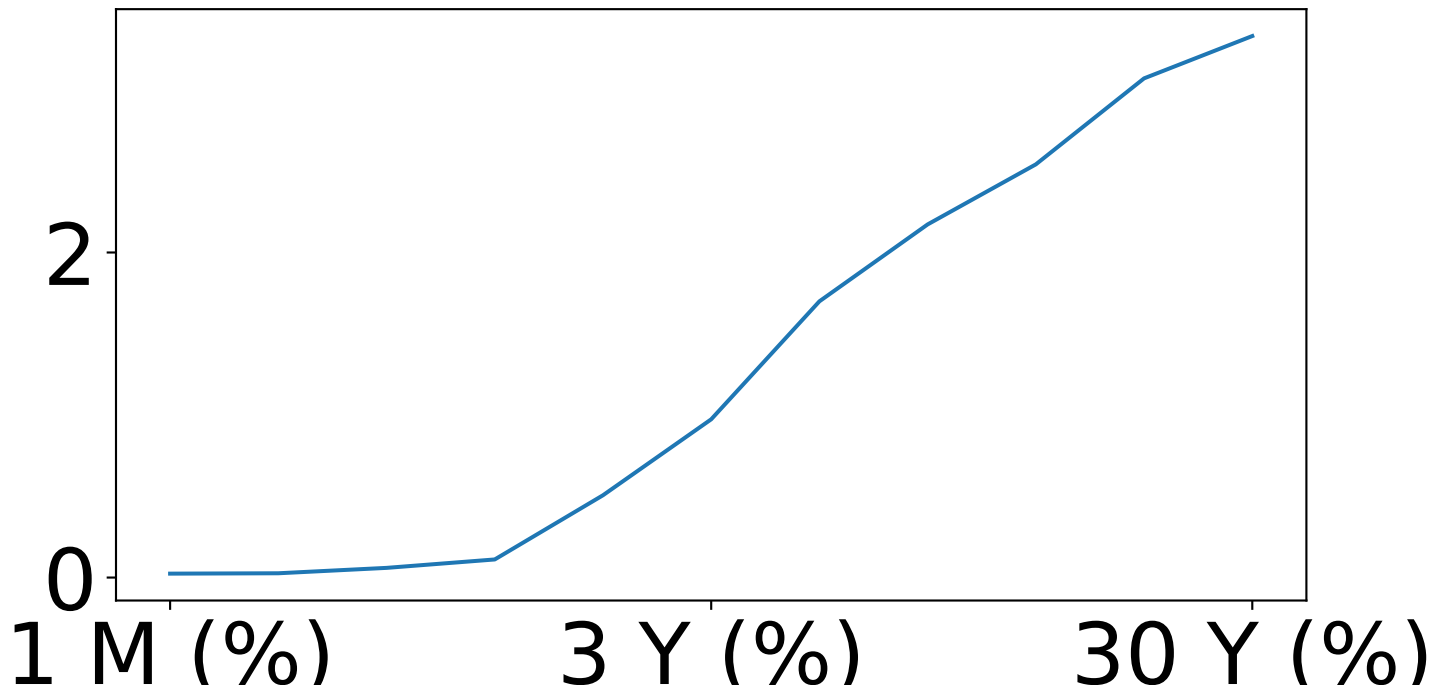
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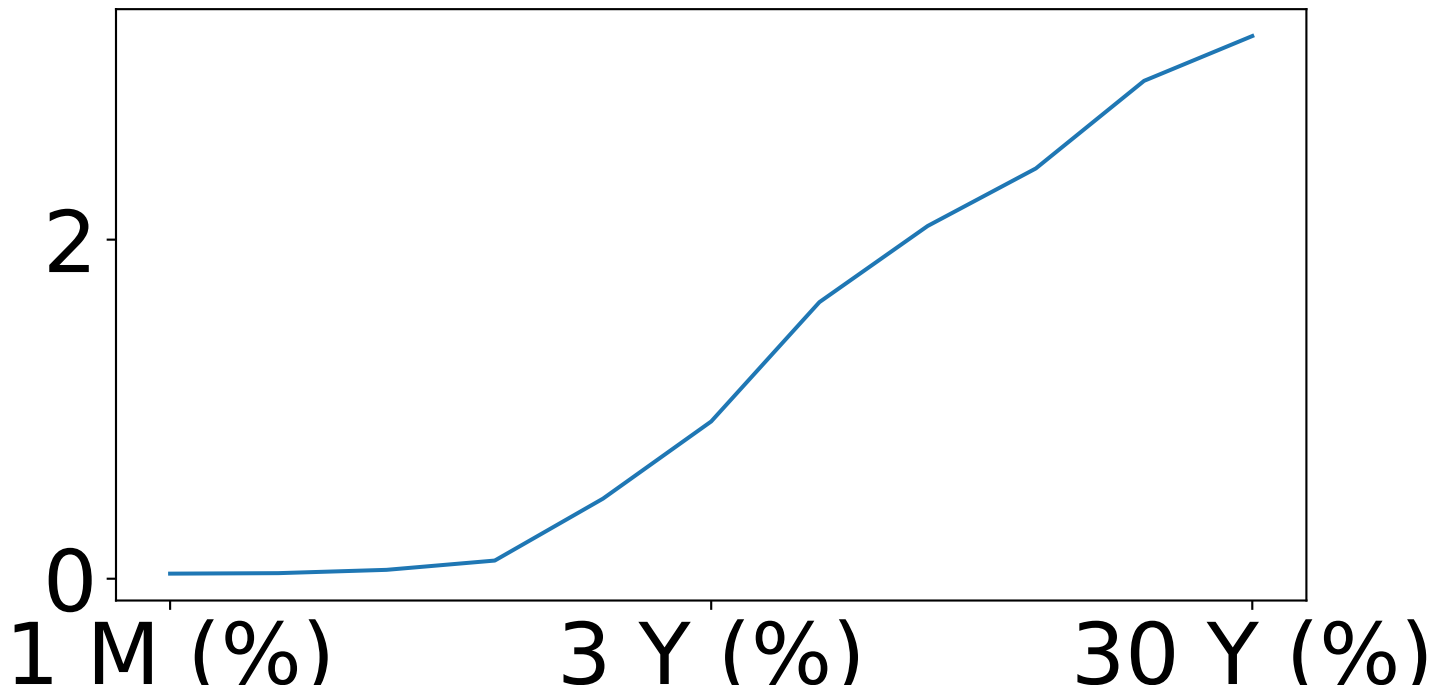
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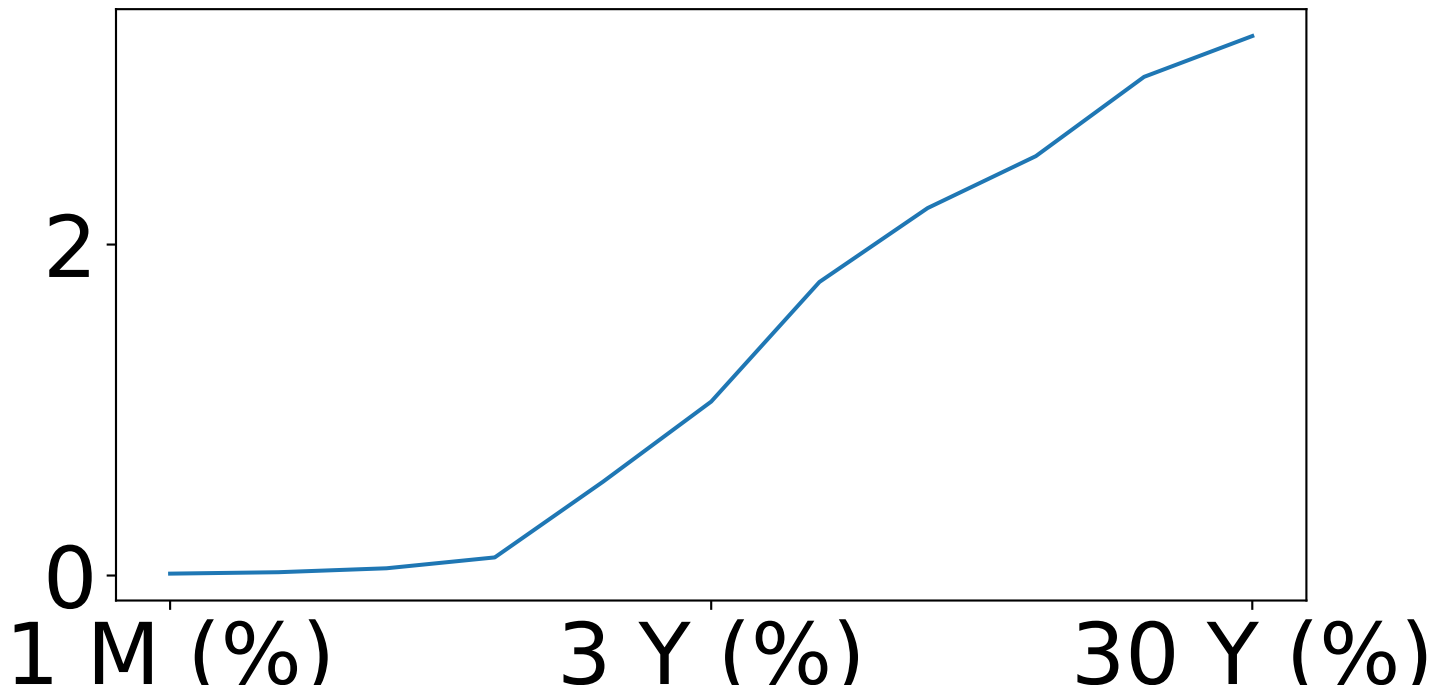
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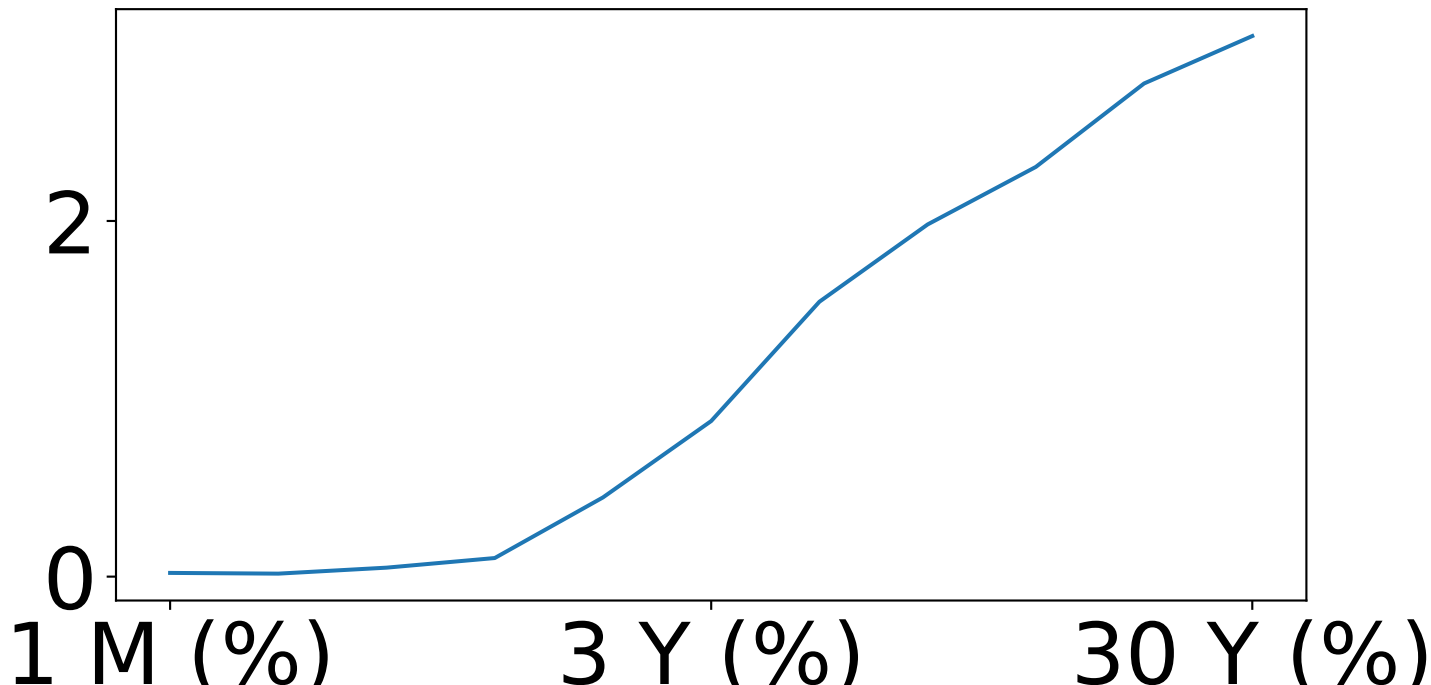
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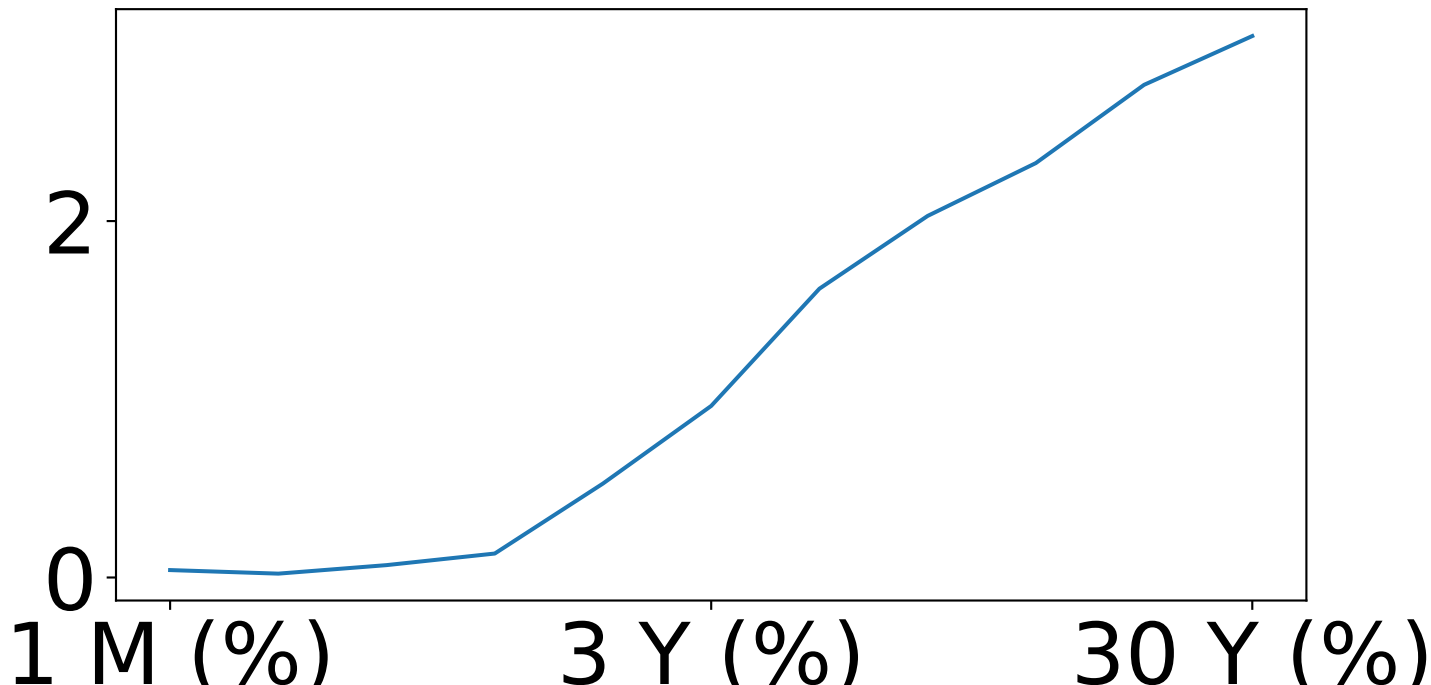
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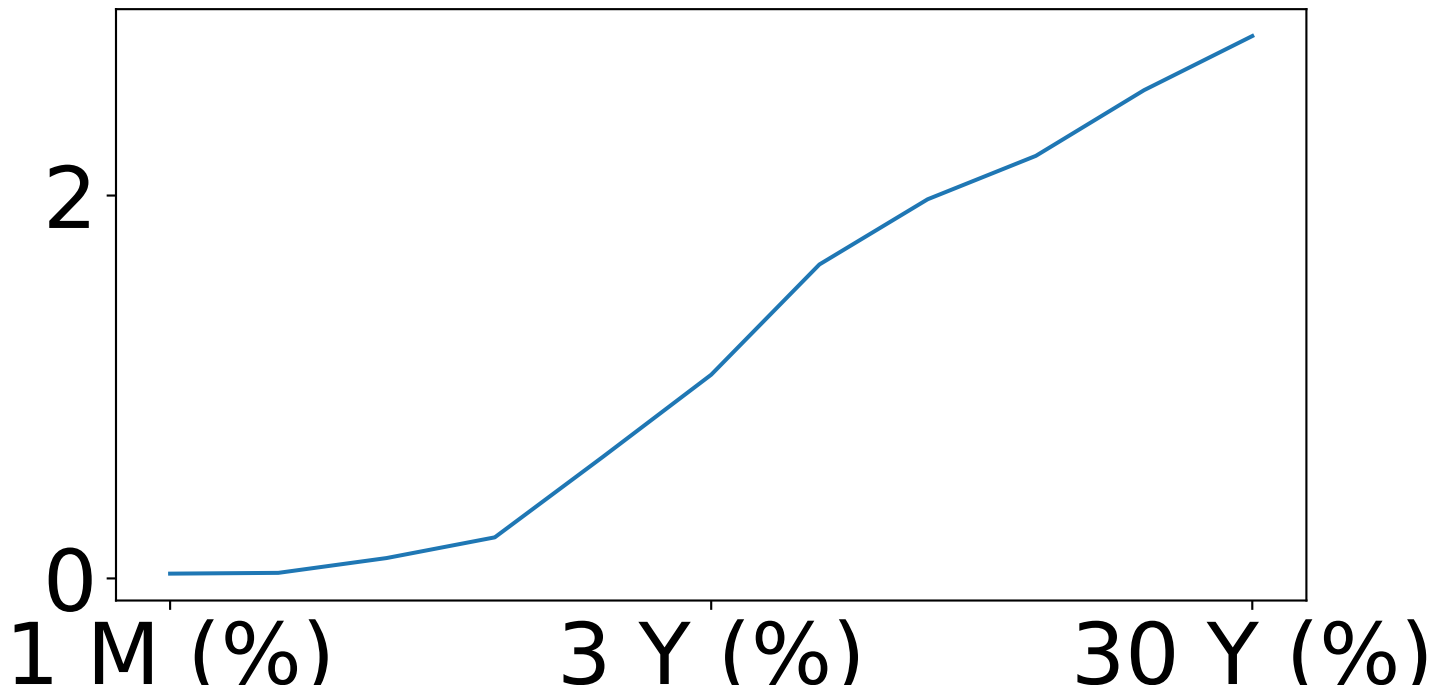
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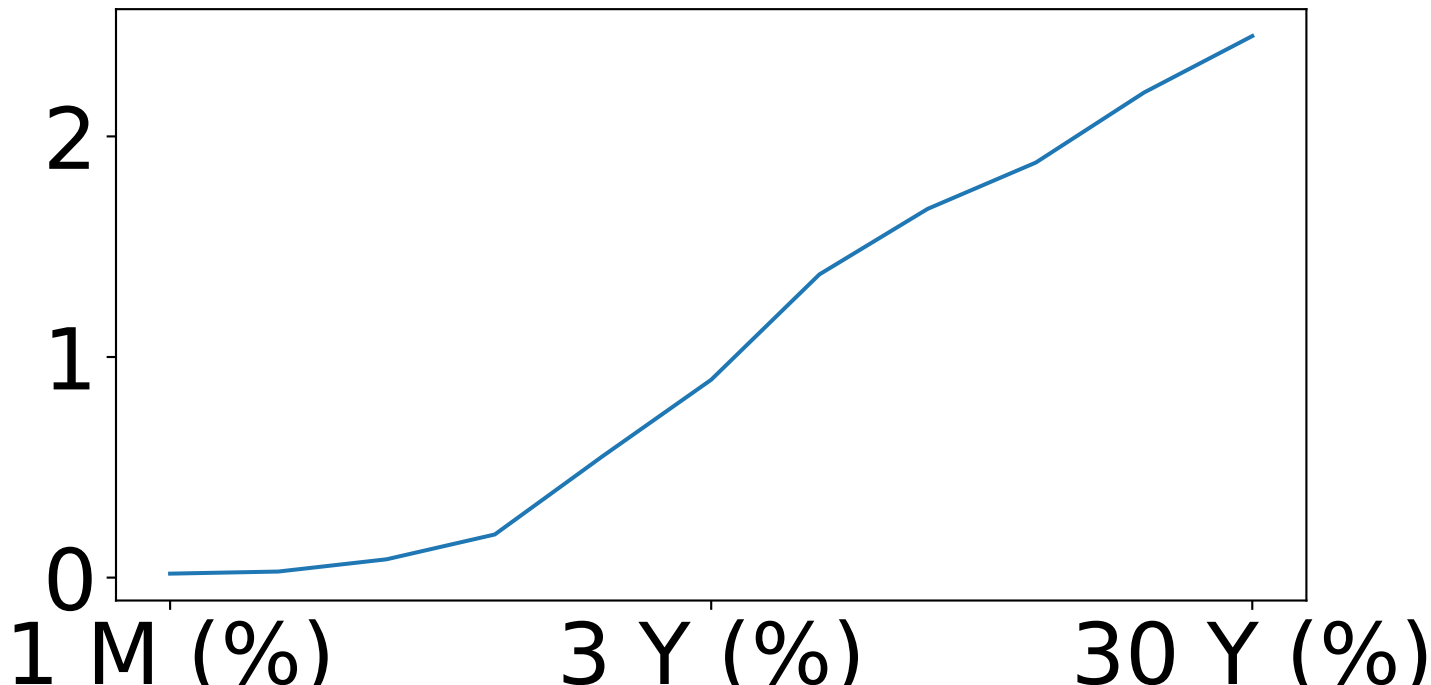
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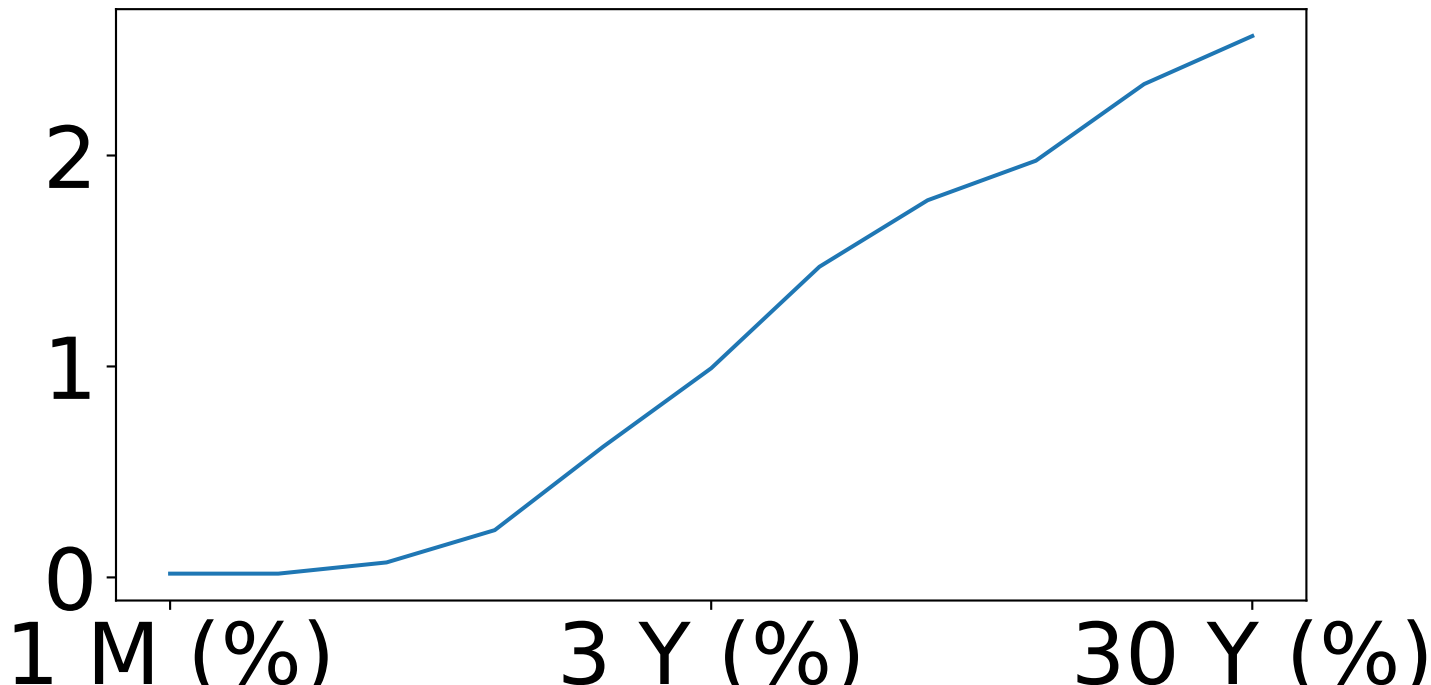
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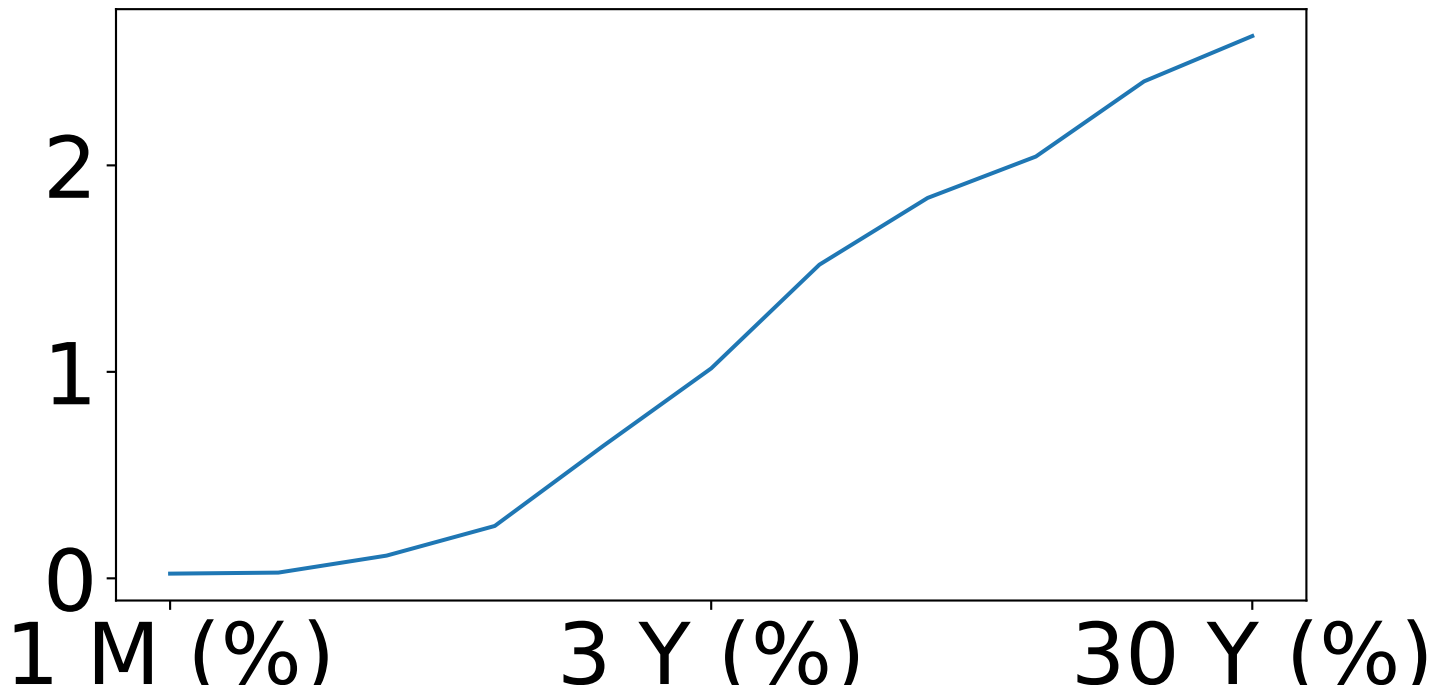
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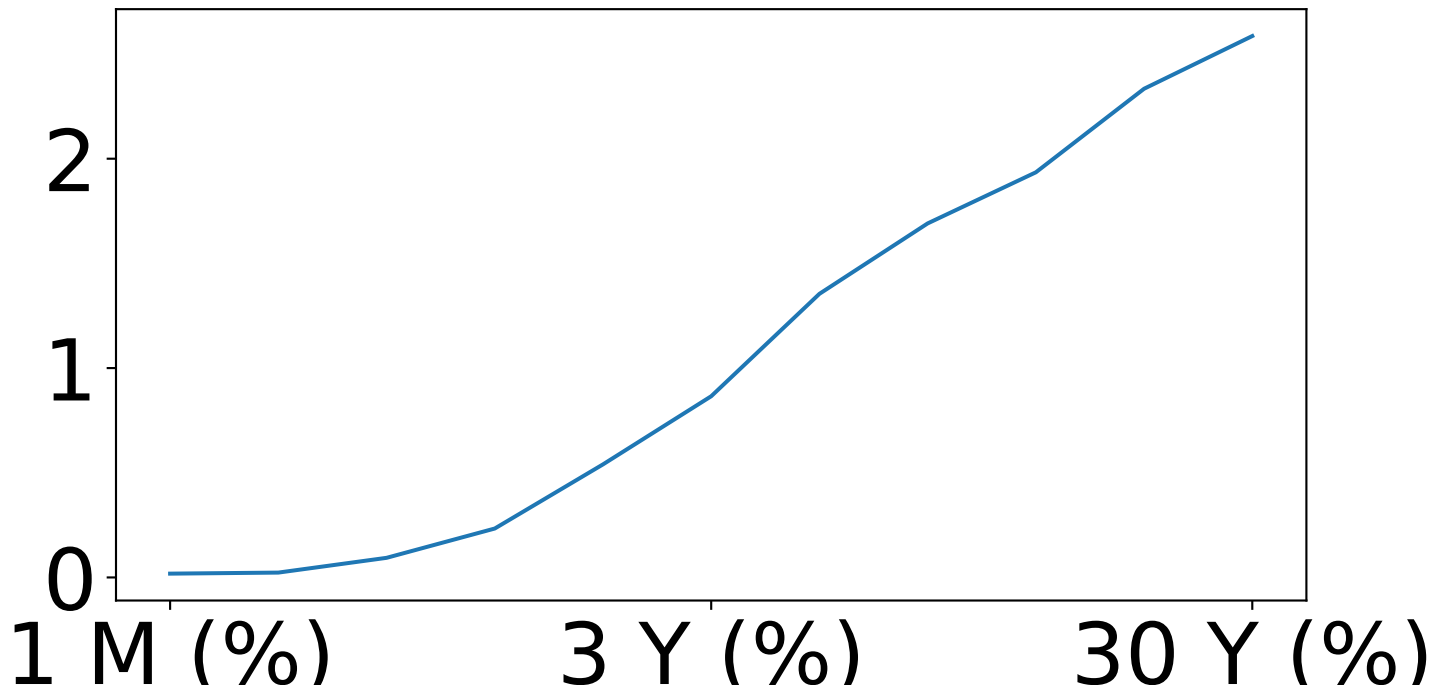
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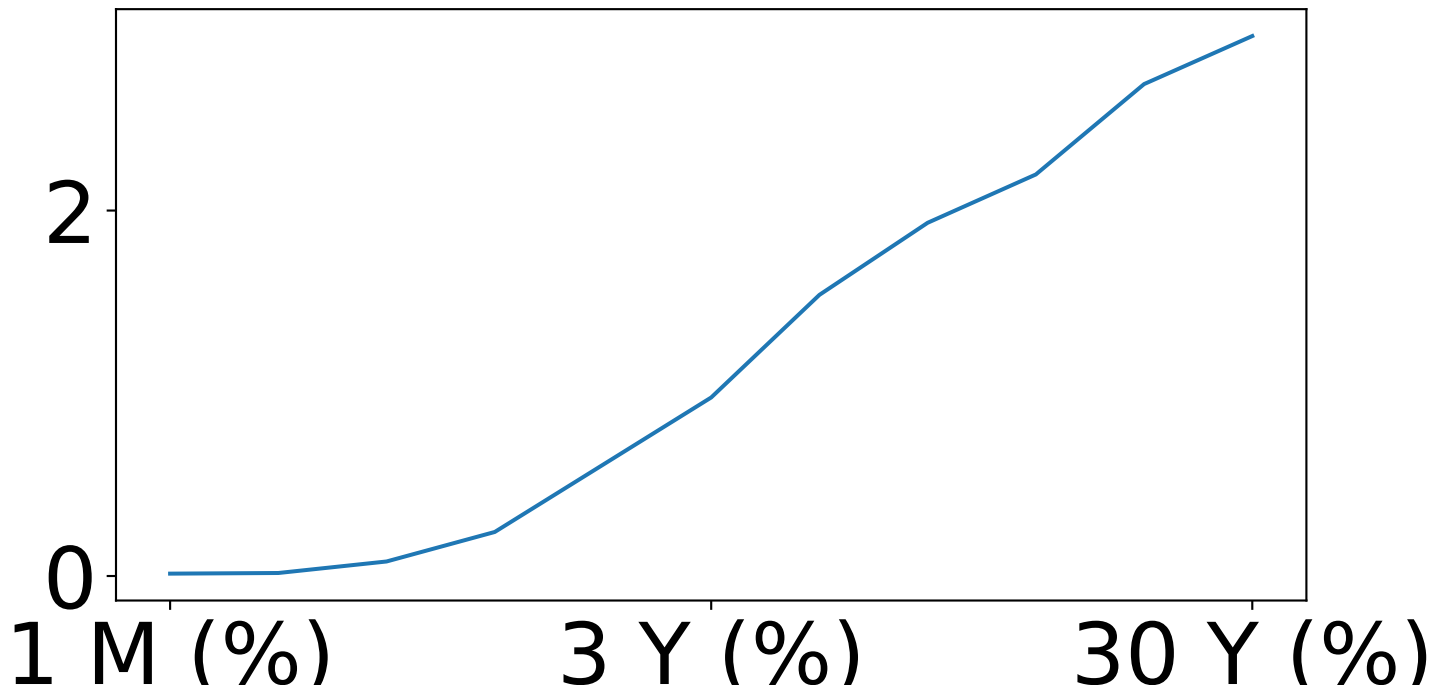
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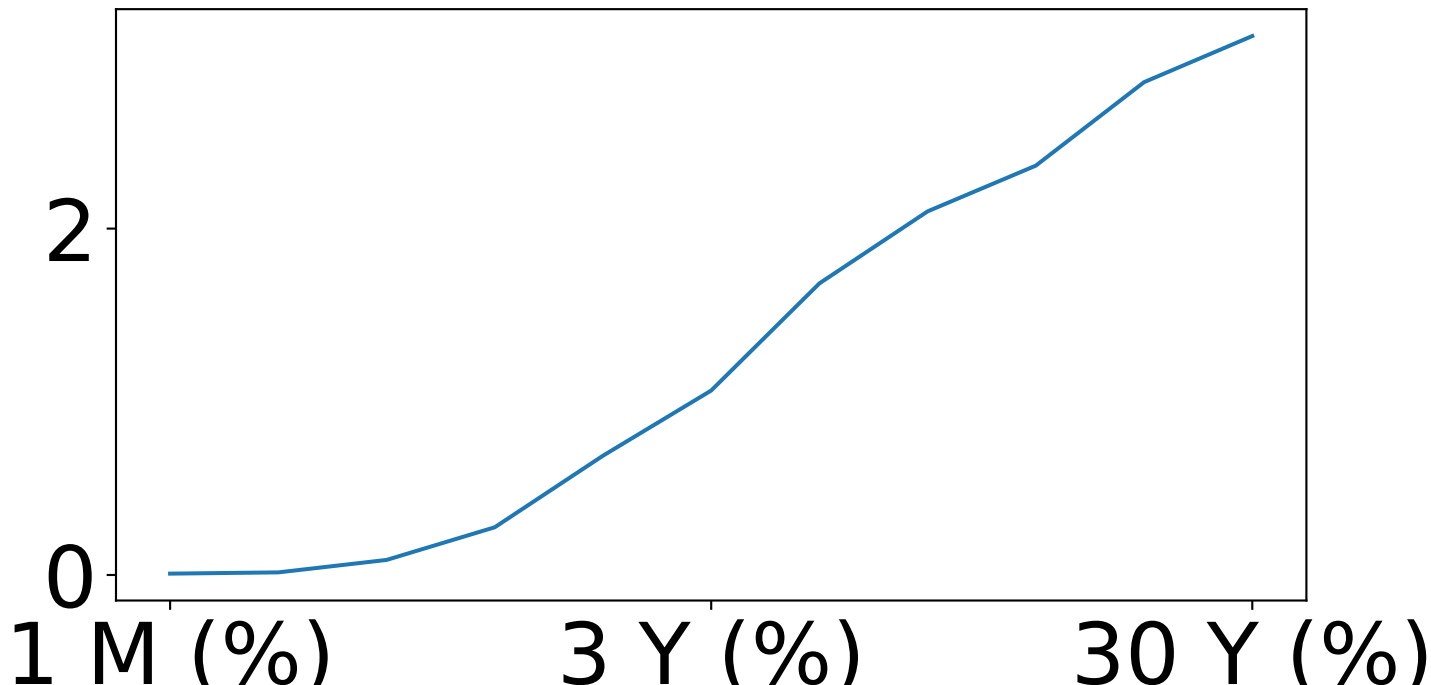
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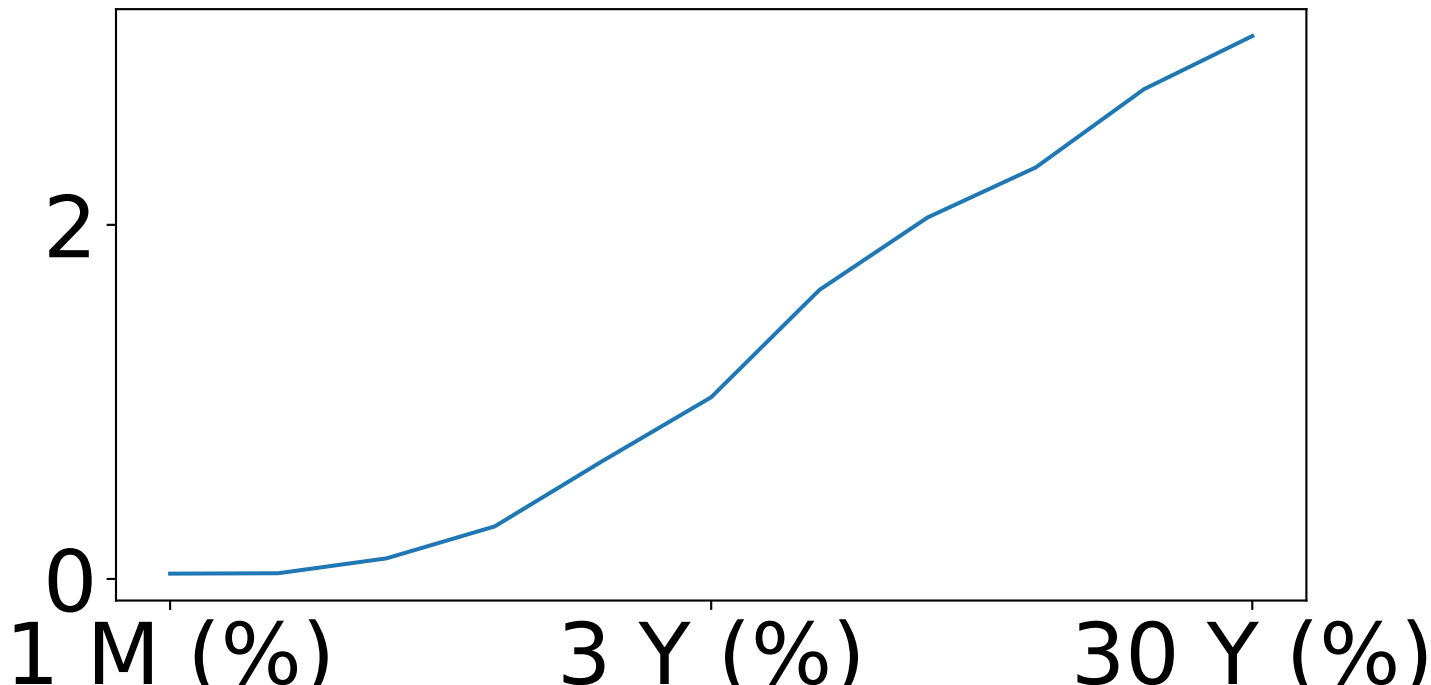
2015-05



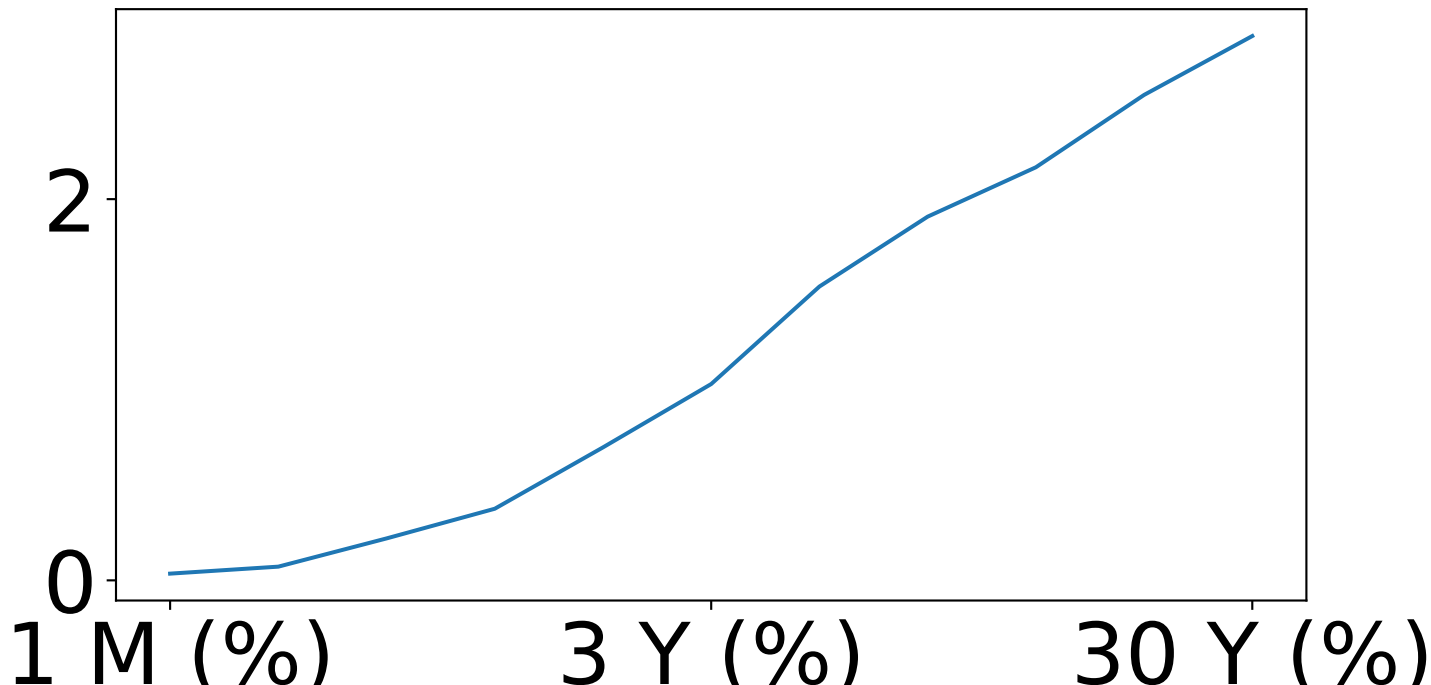
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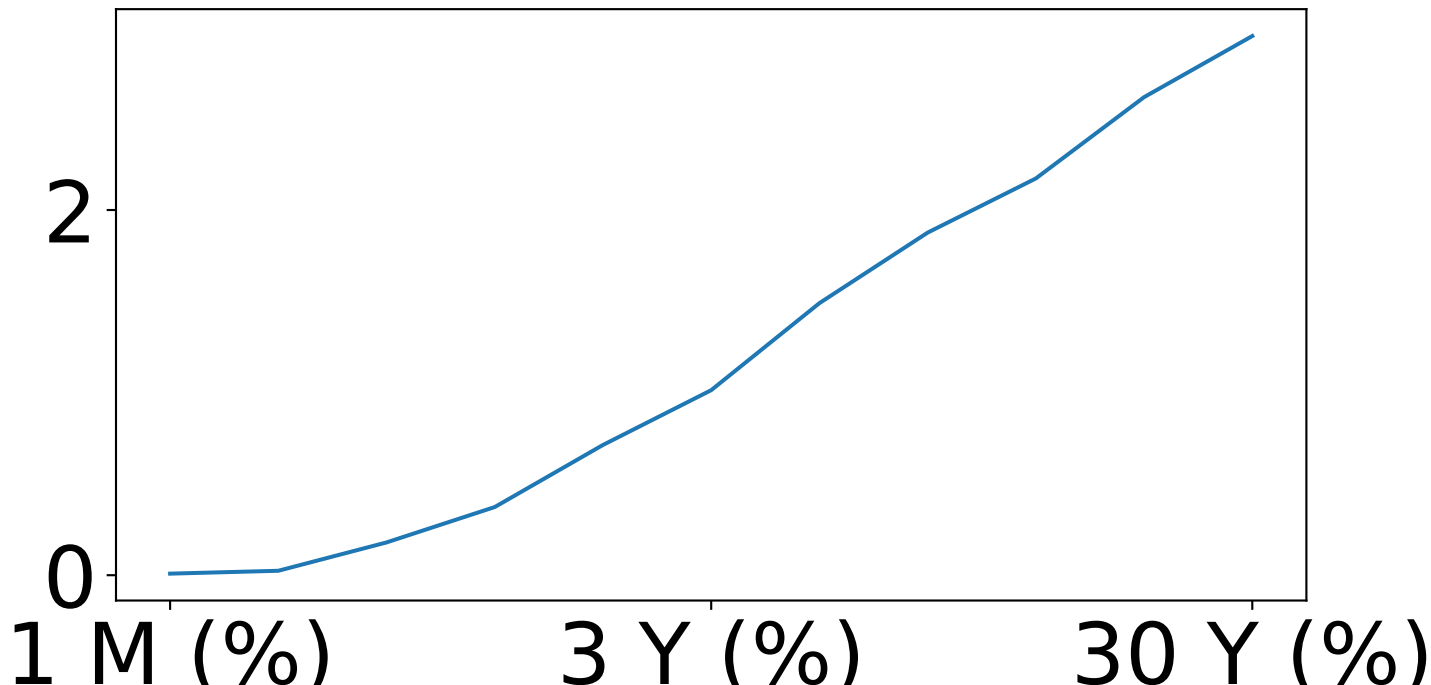
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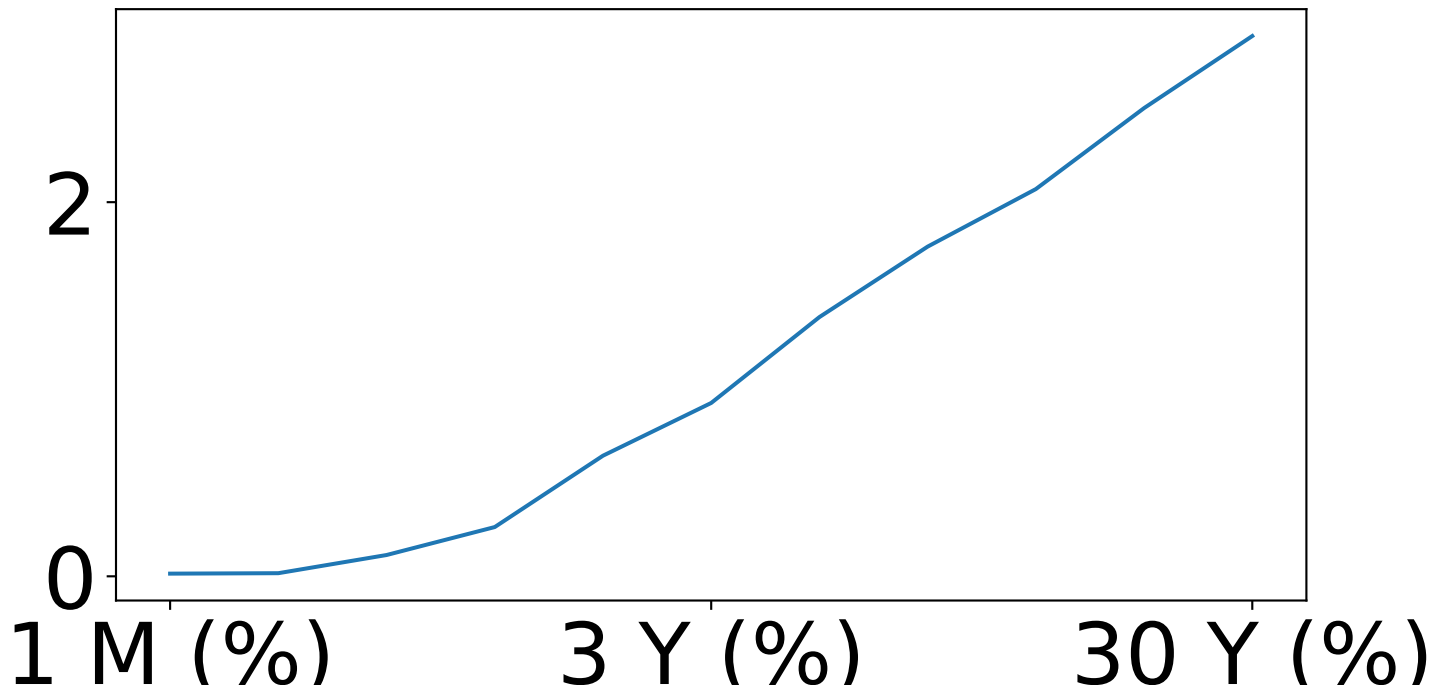
2015-08



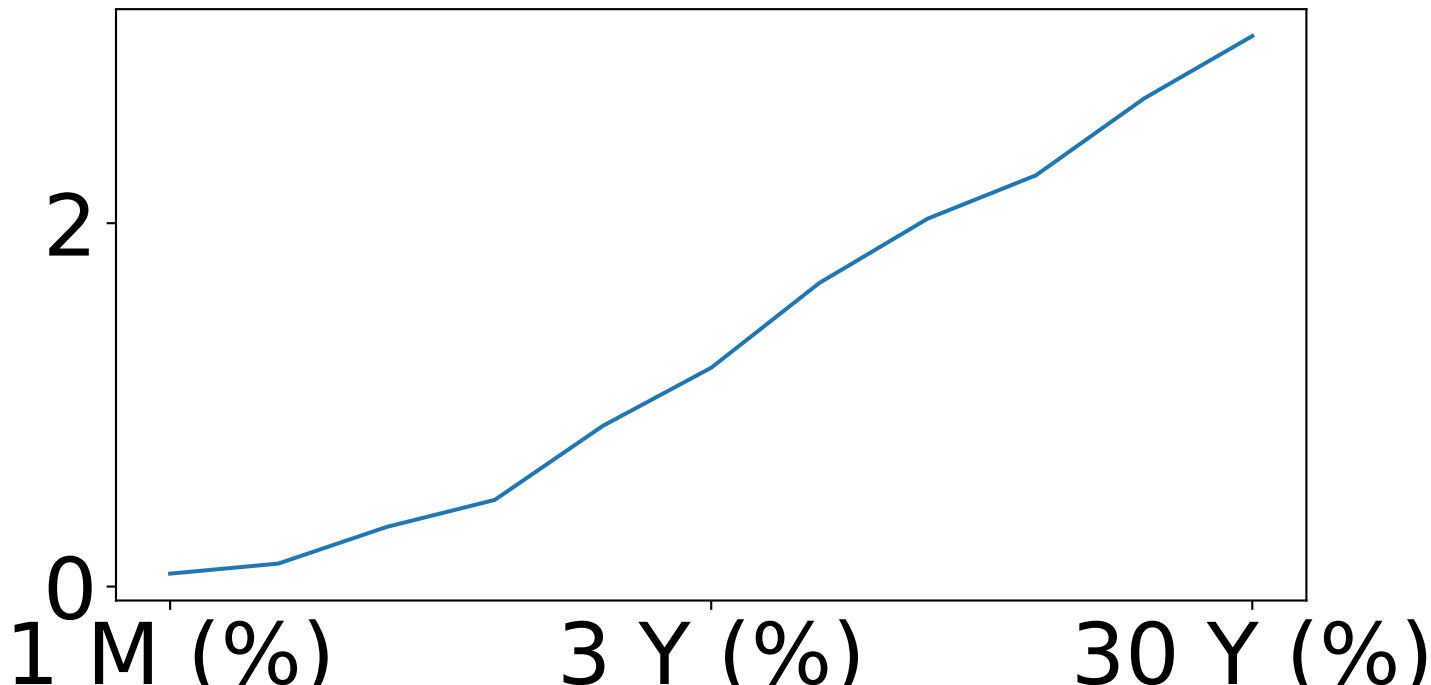
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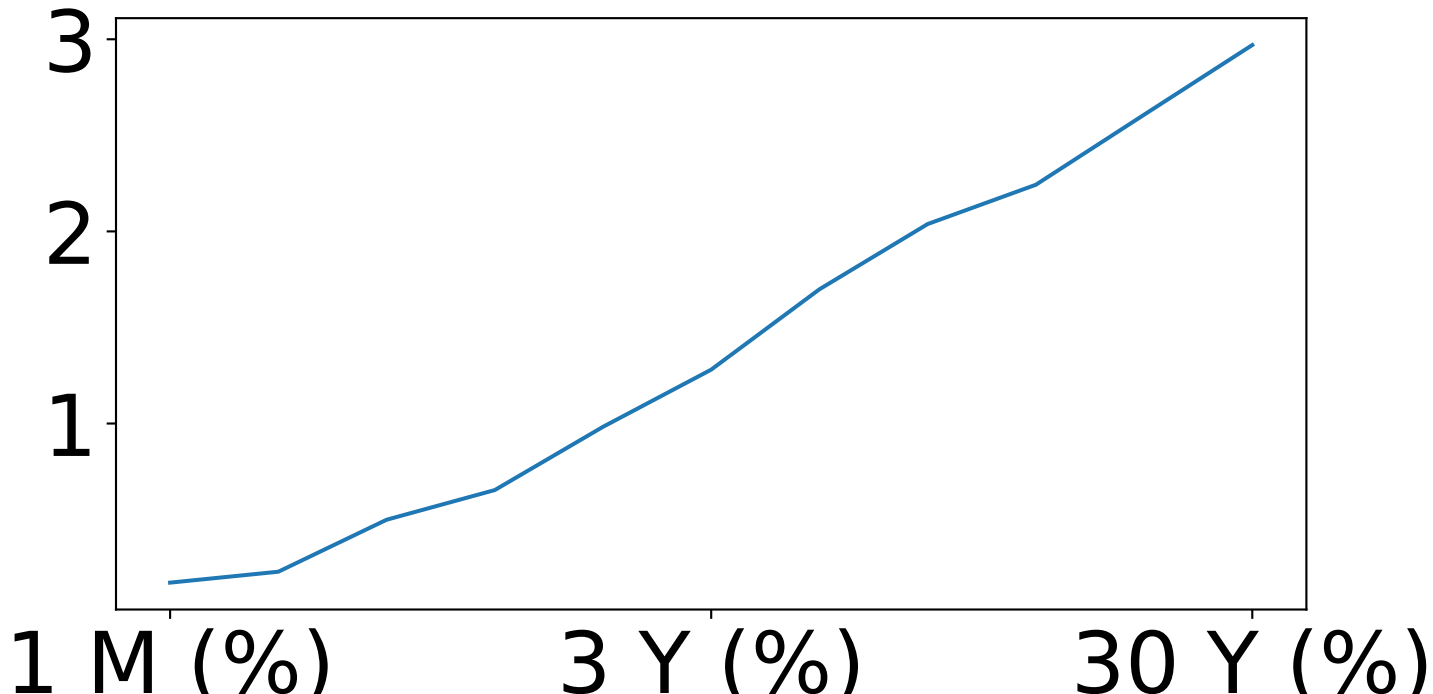
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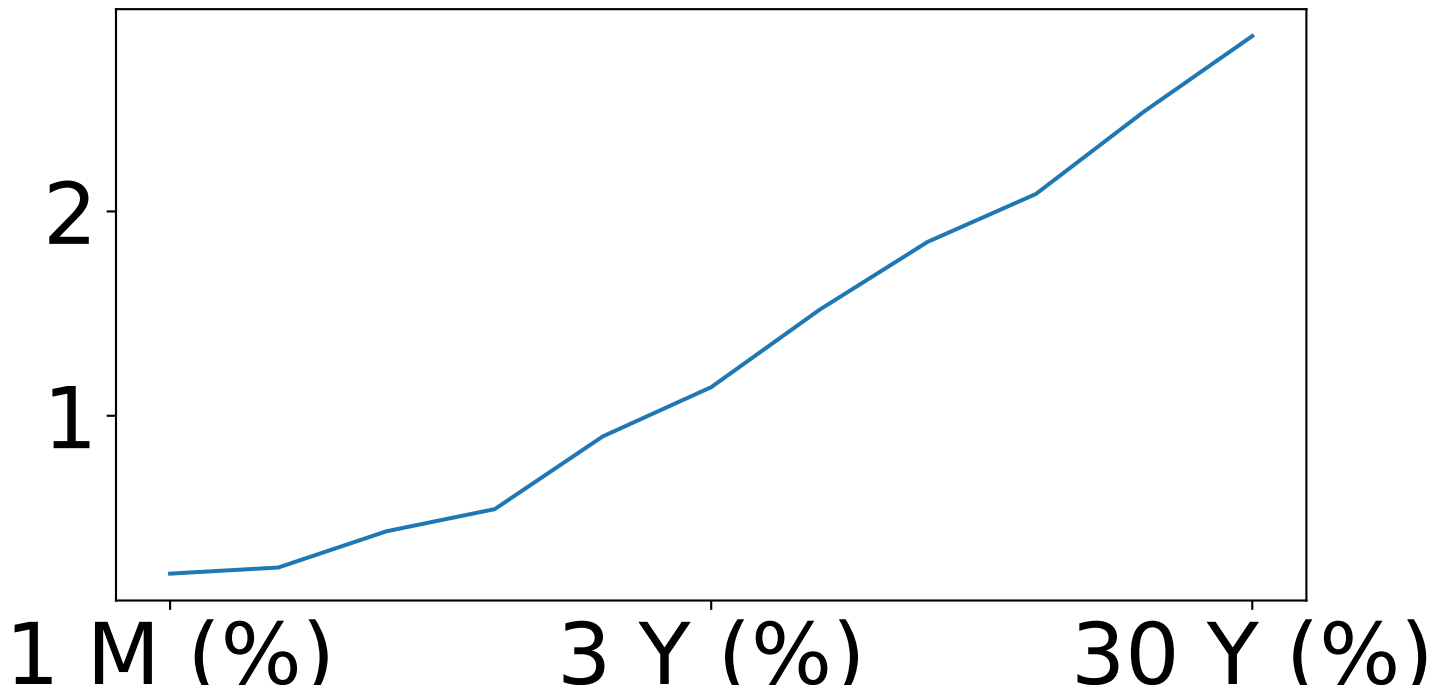
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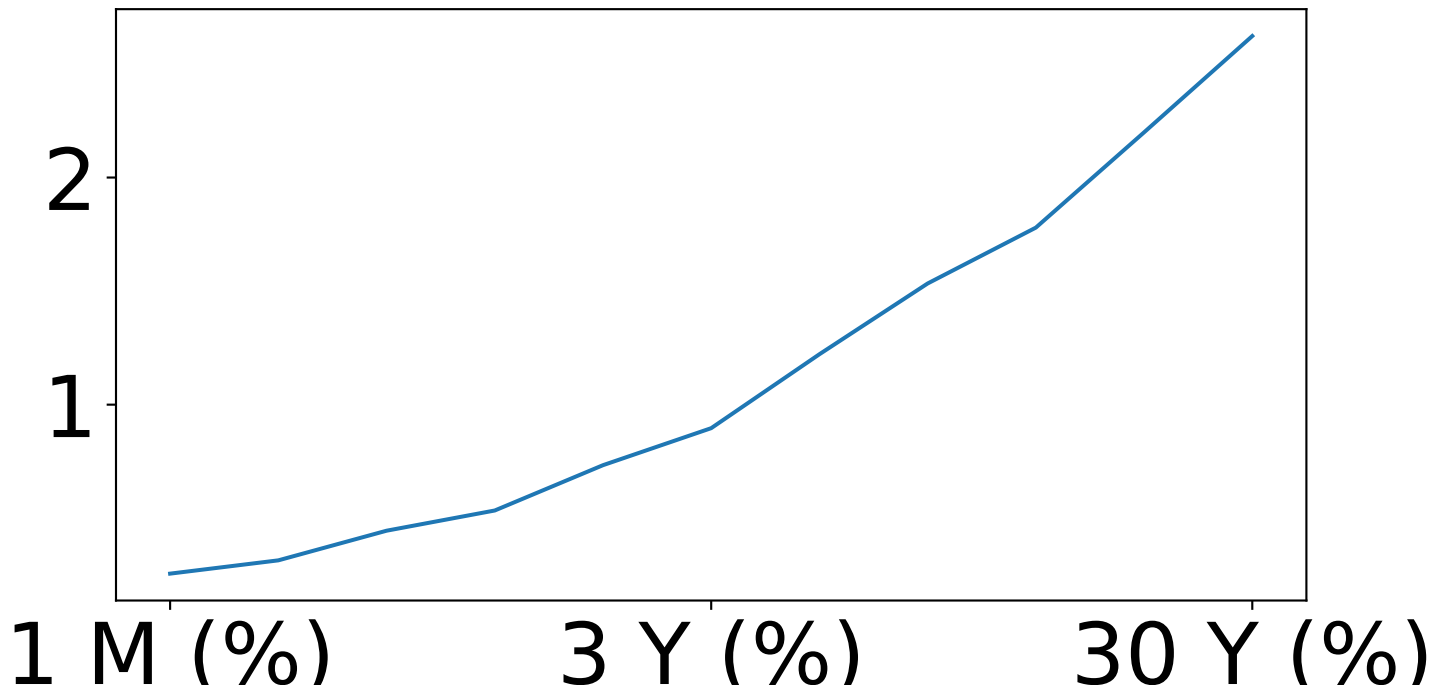
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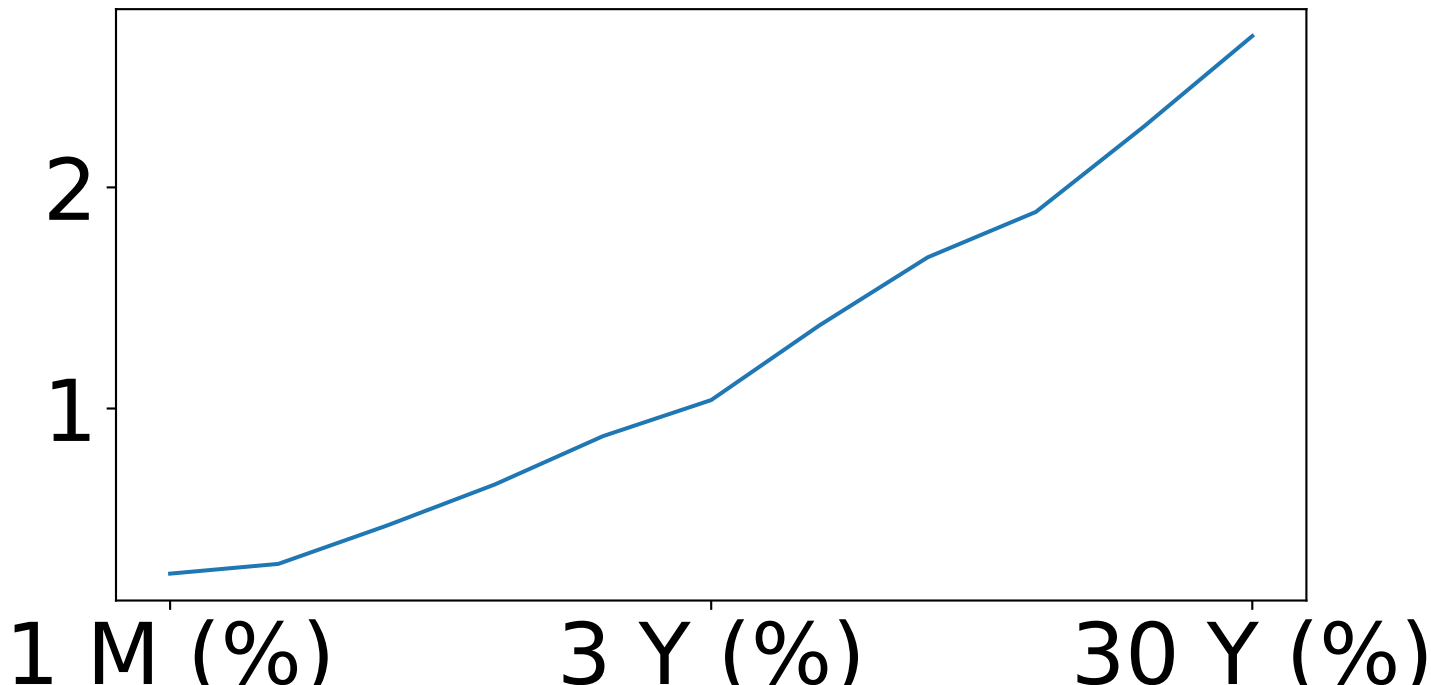
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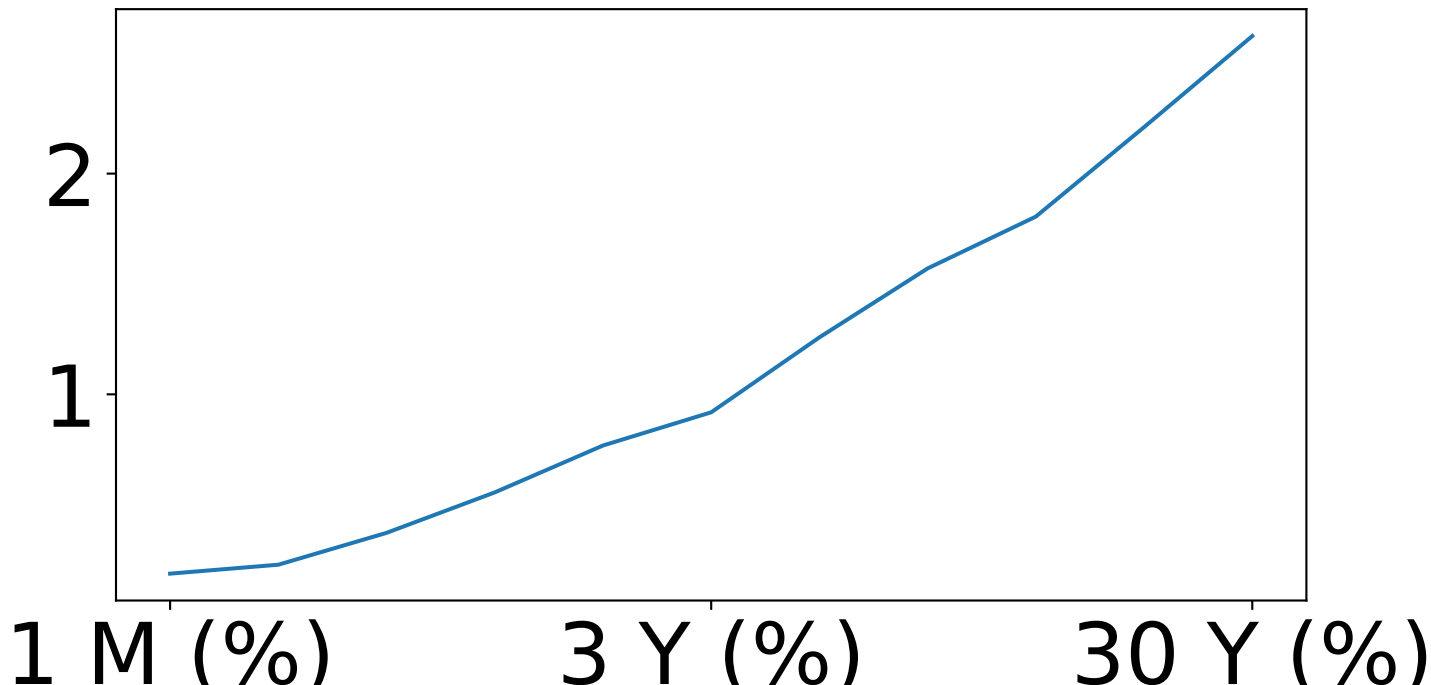
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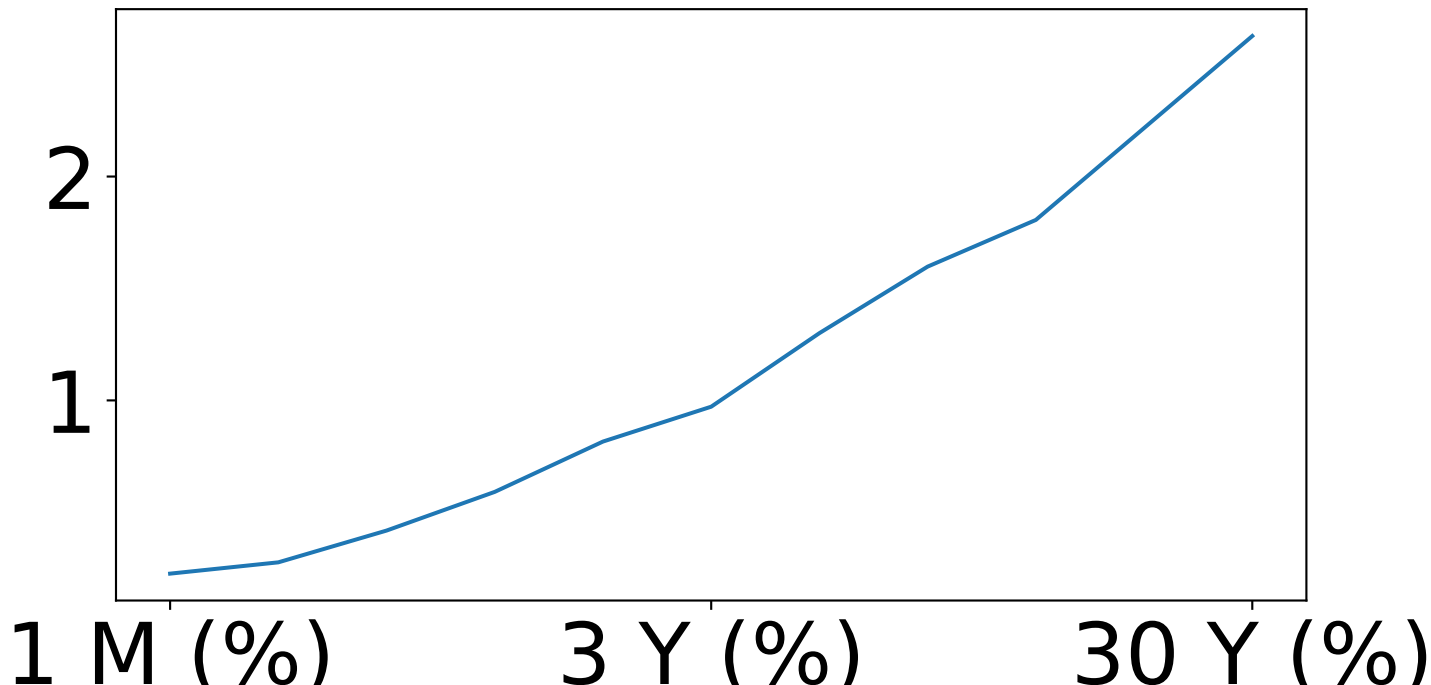
2016-03



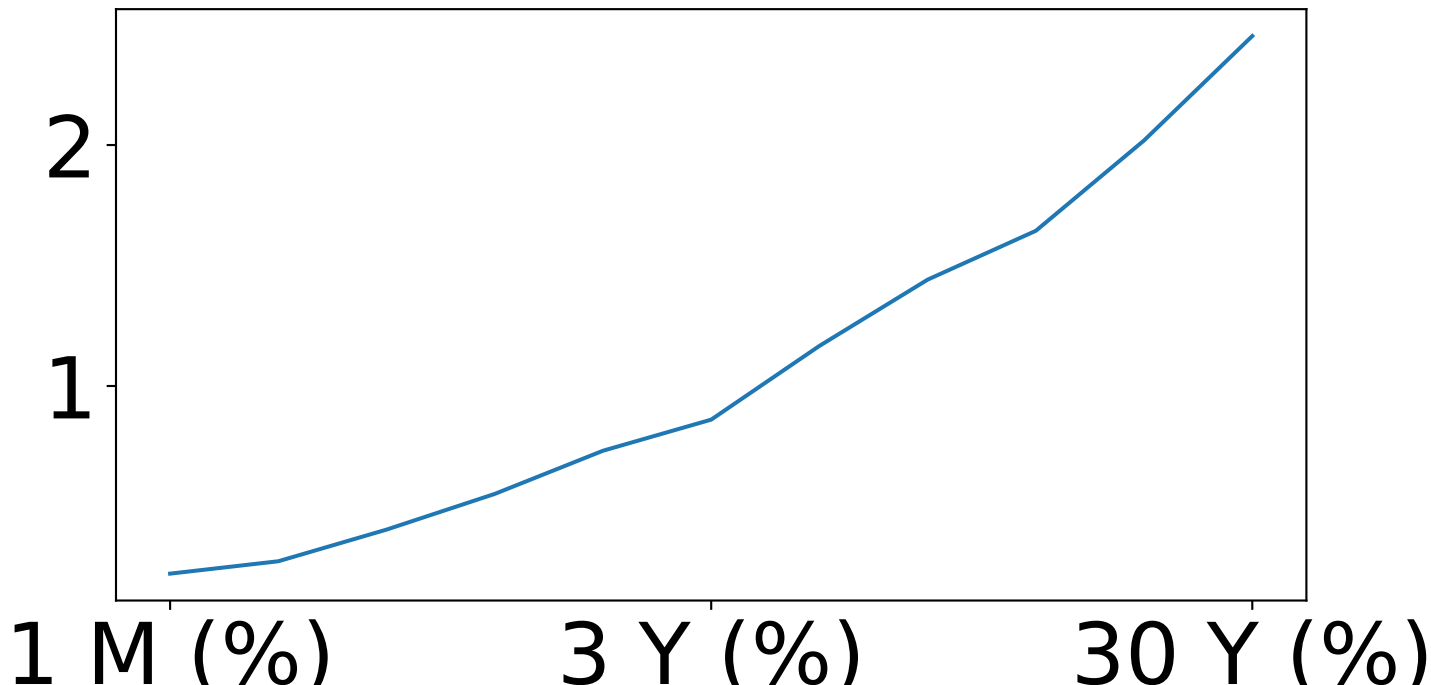
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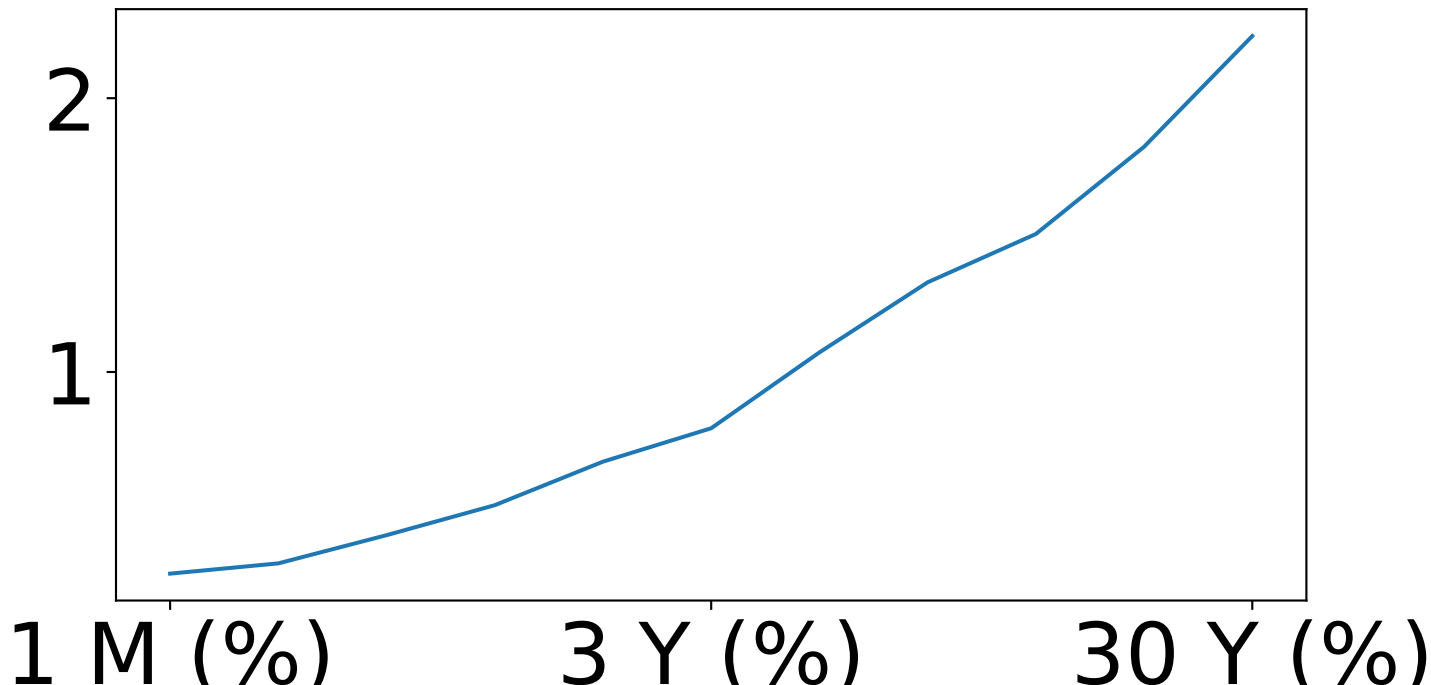
2016-05



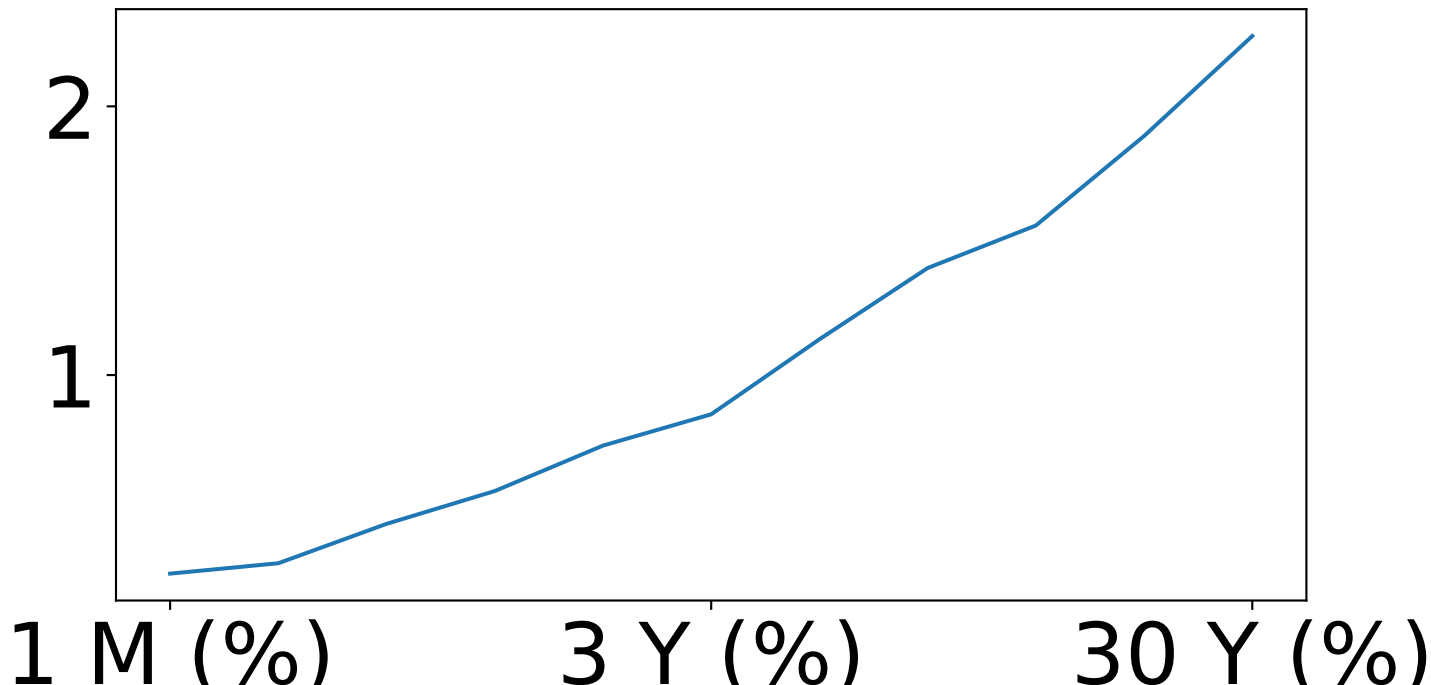
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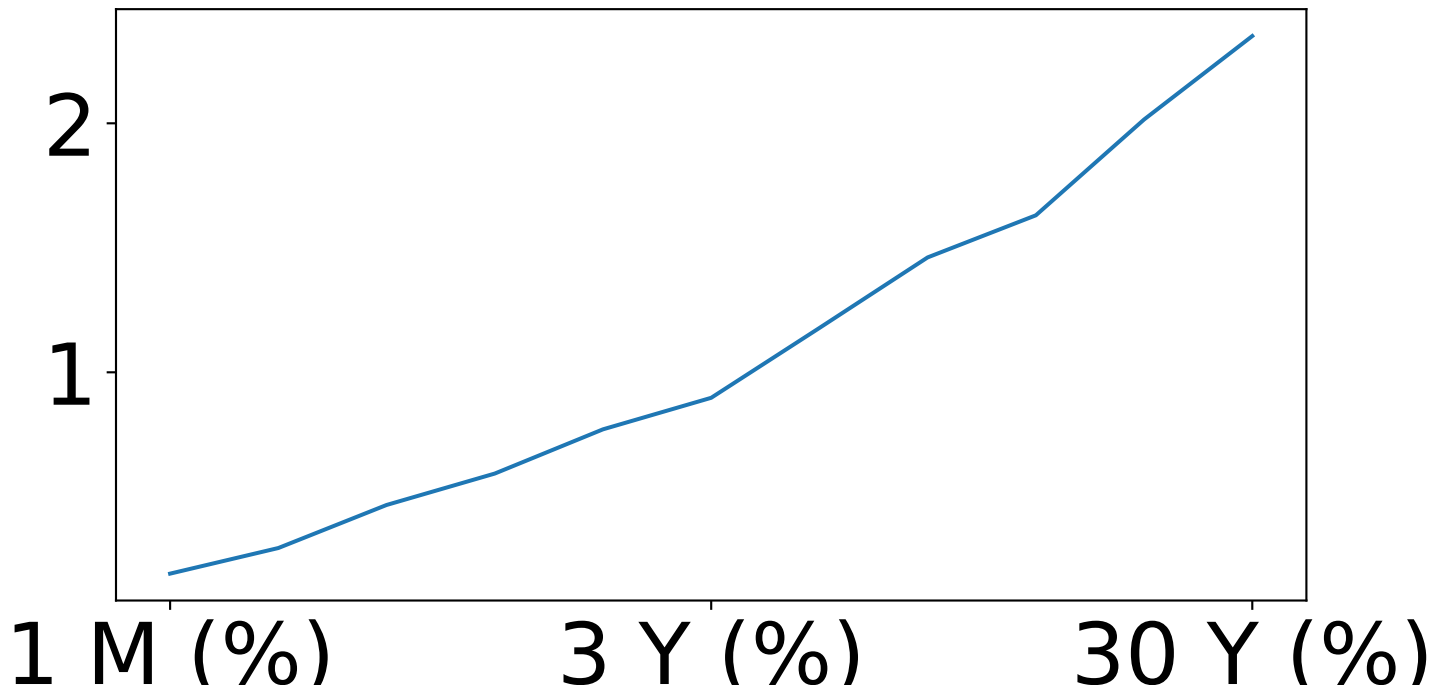
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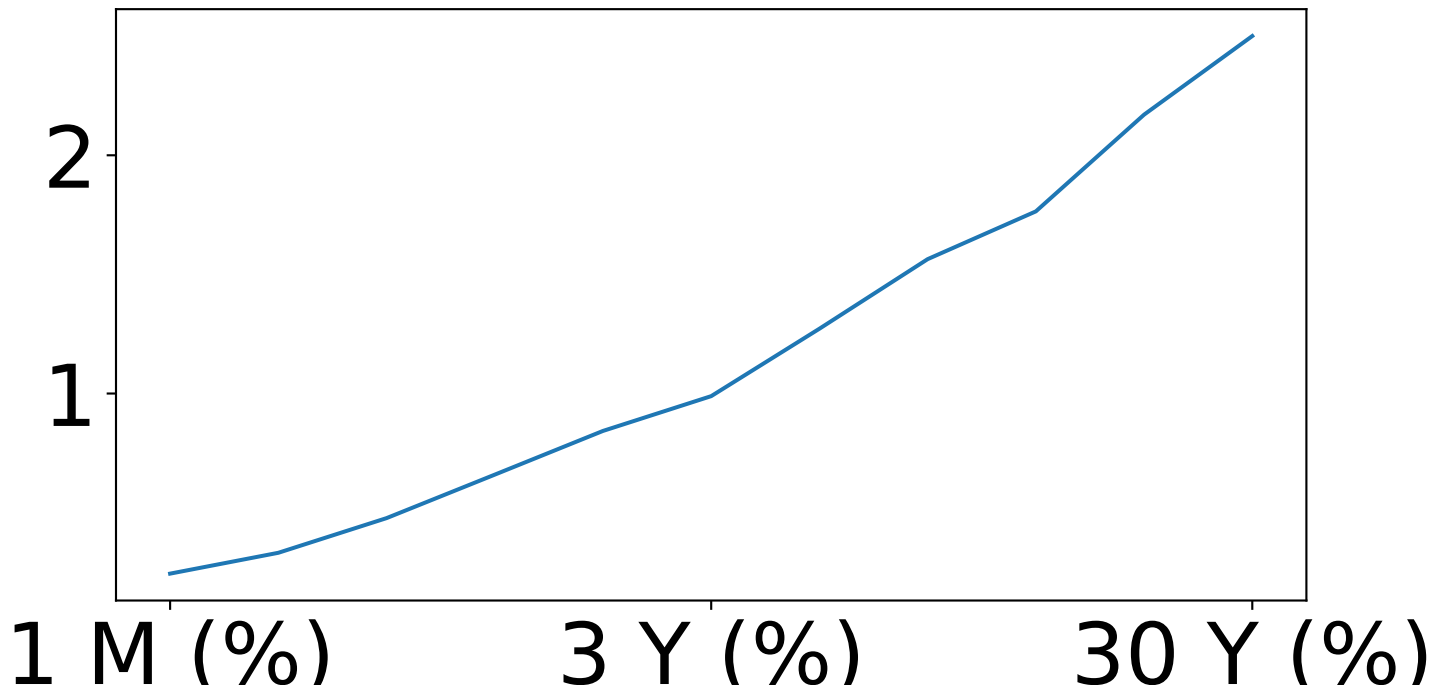
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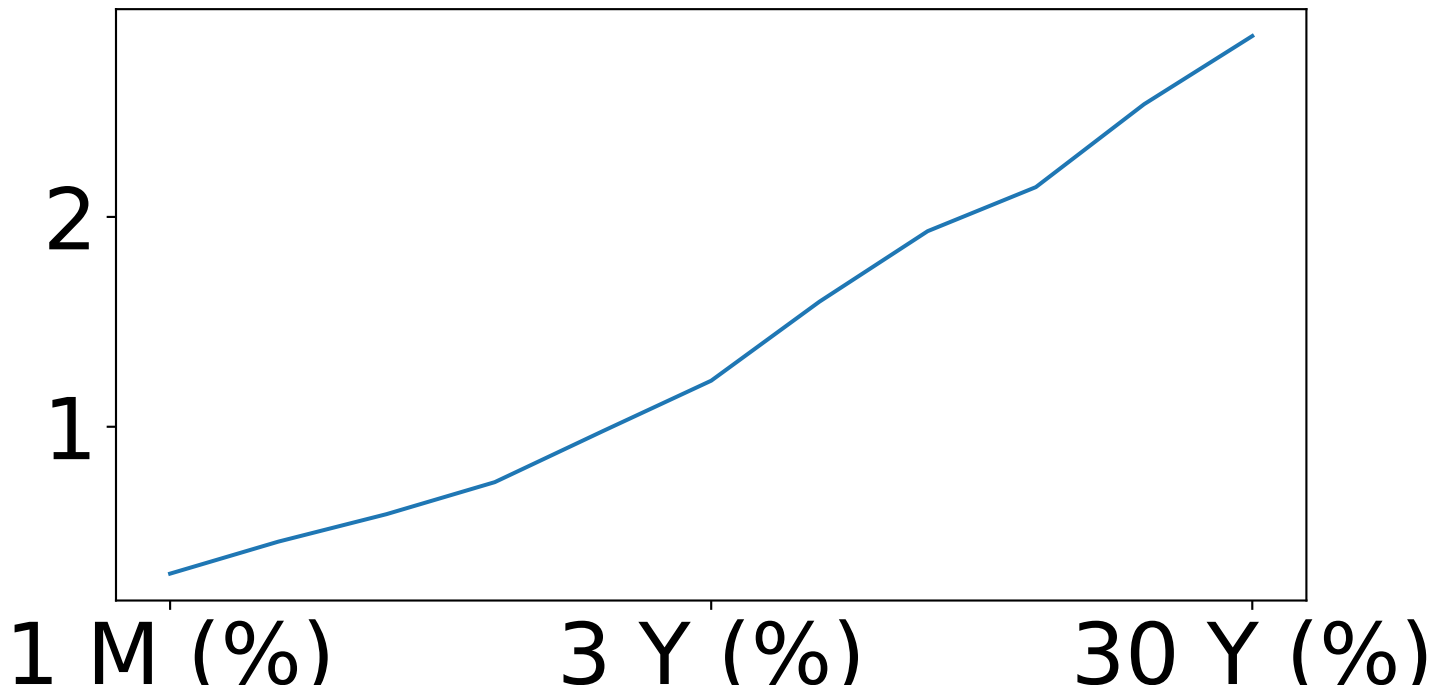
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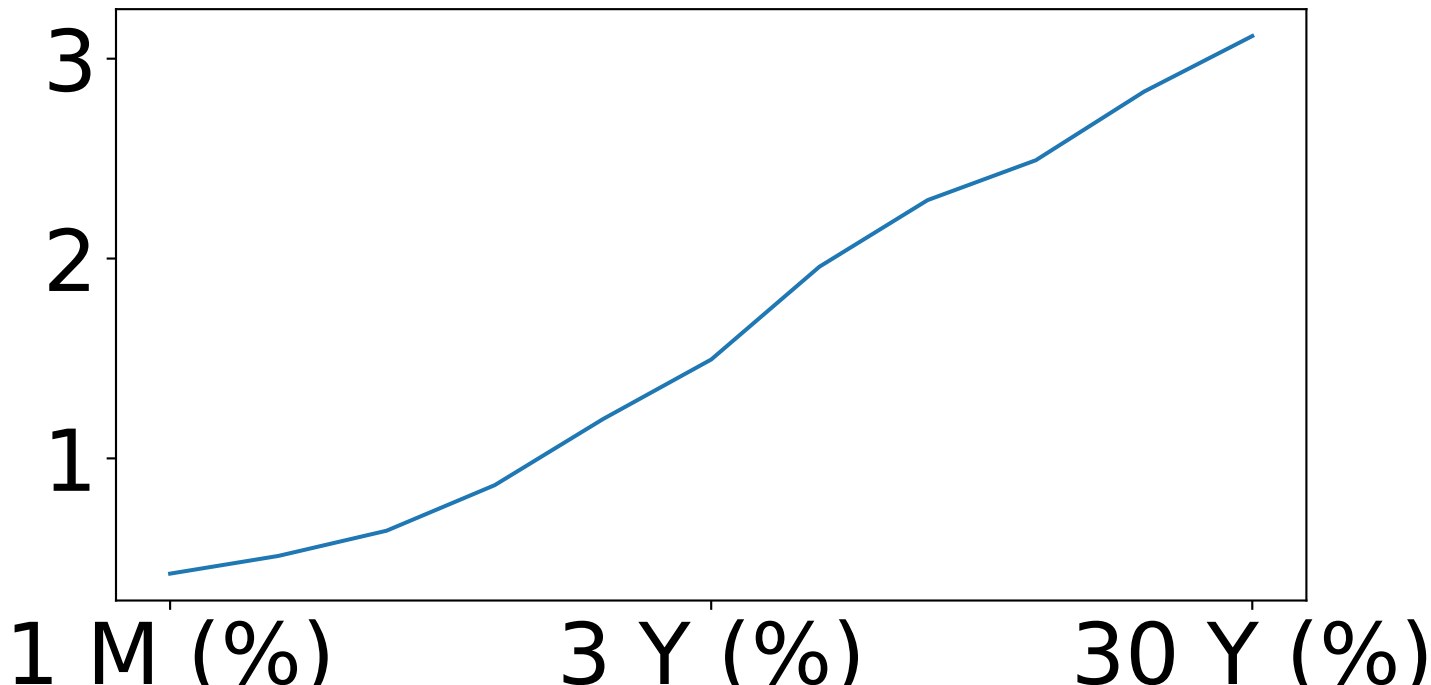
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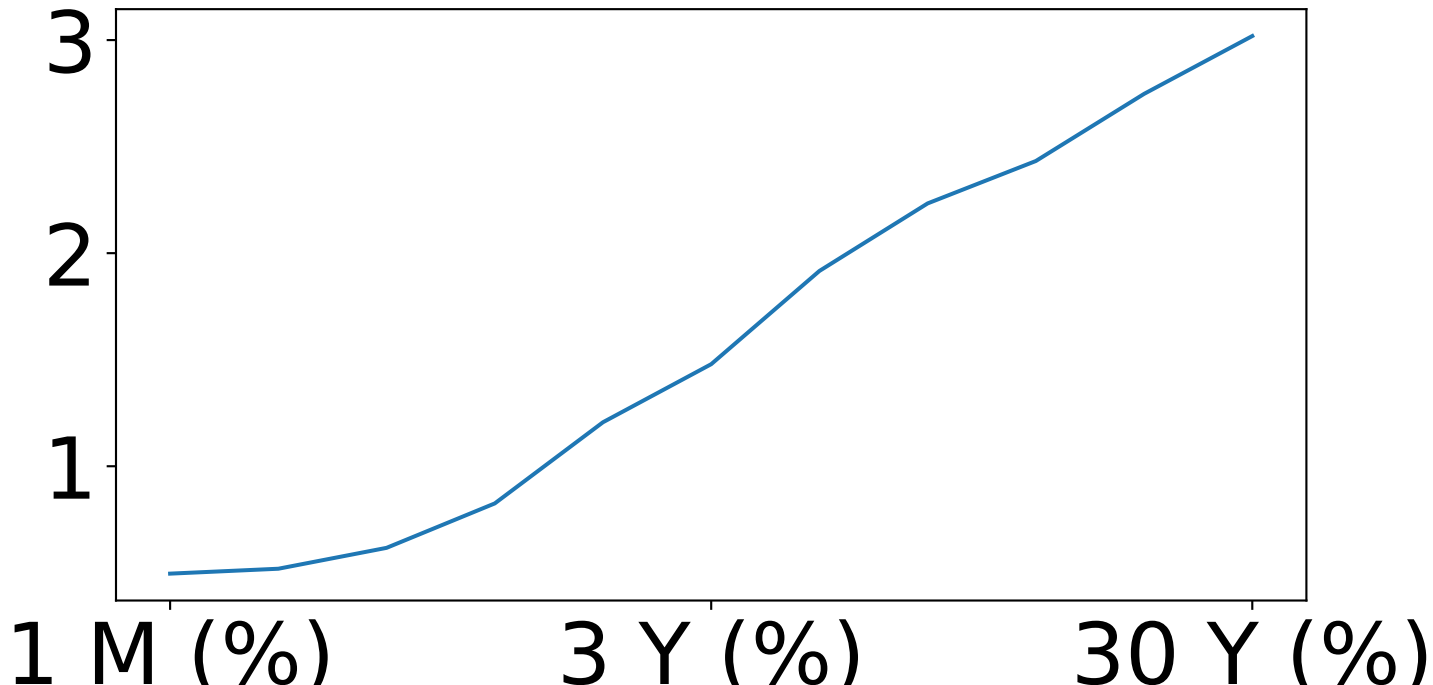
2016-11



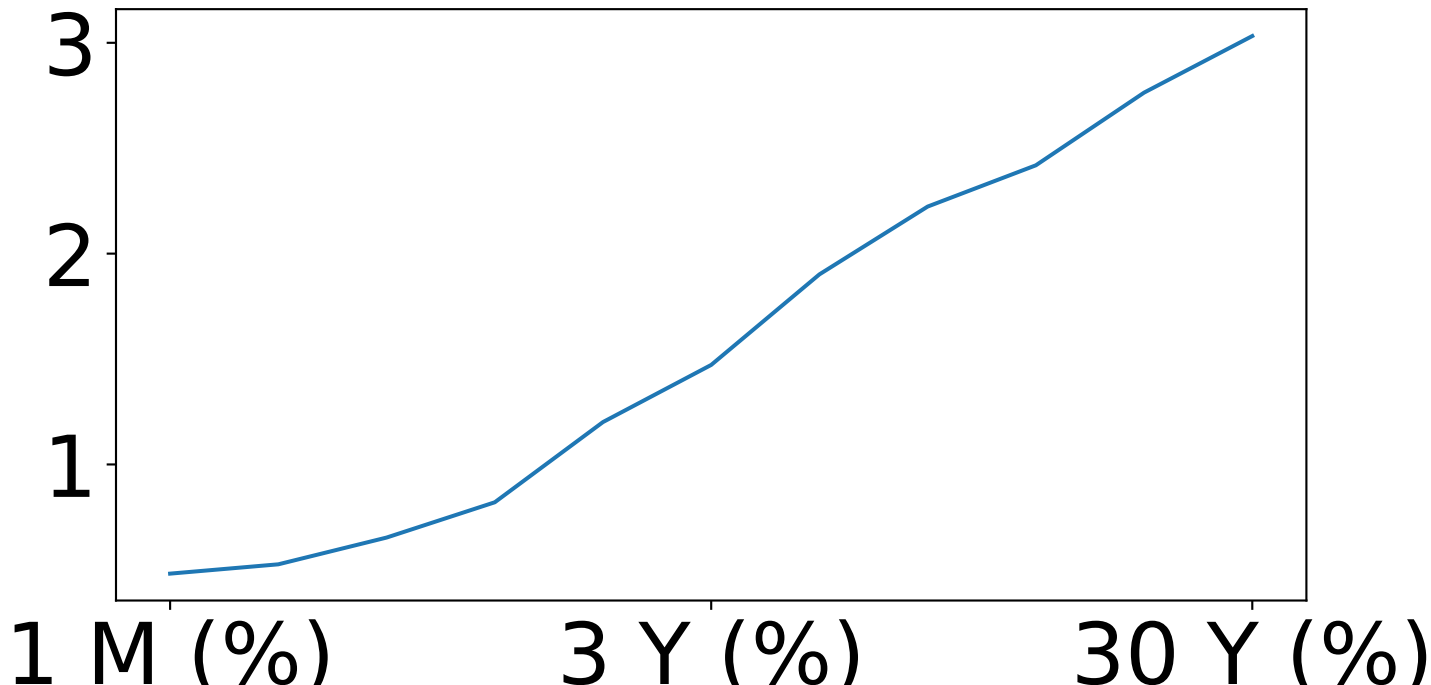
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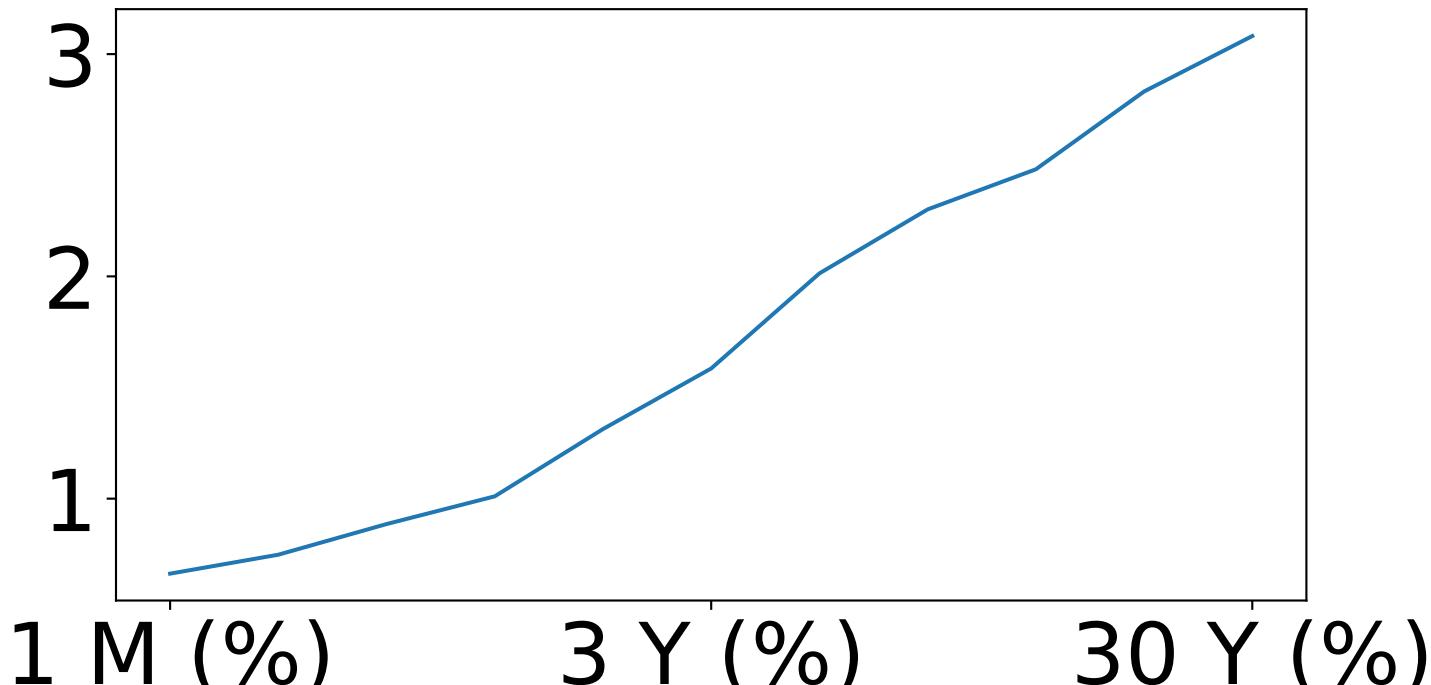
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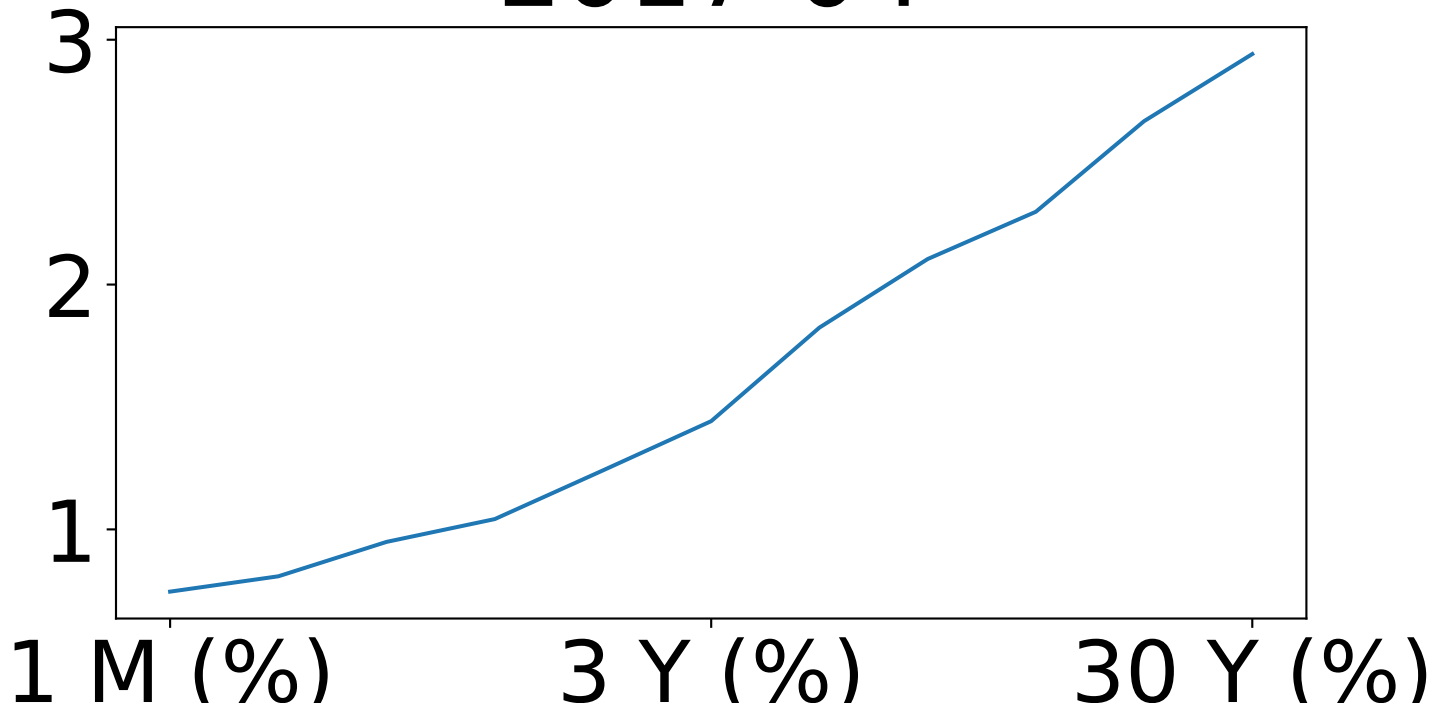
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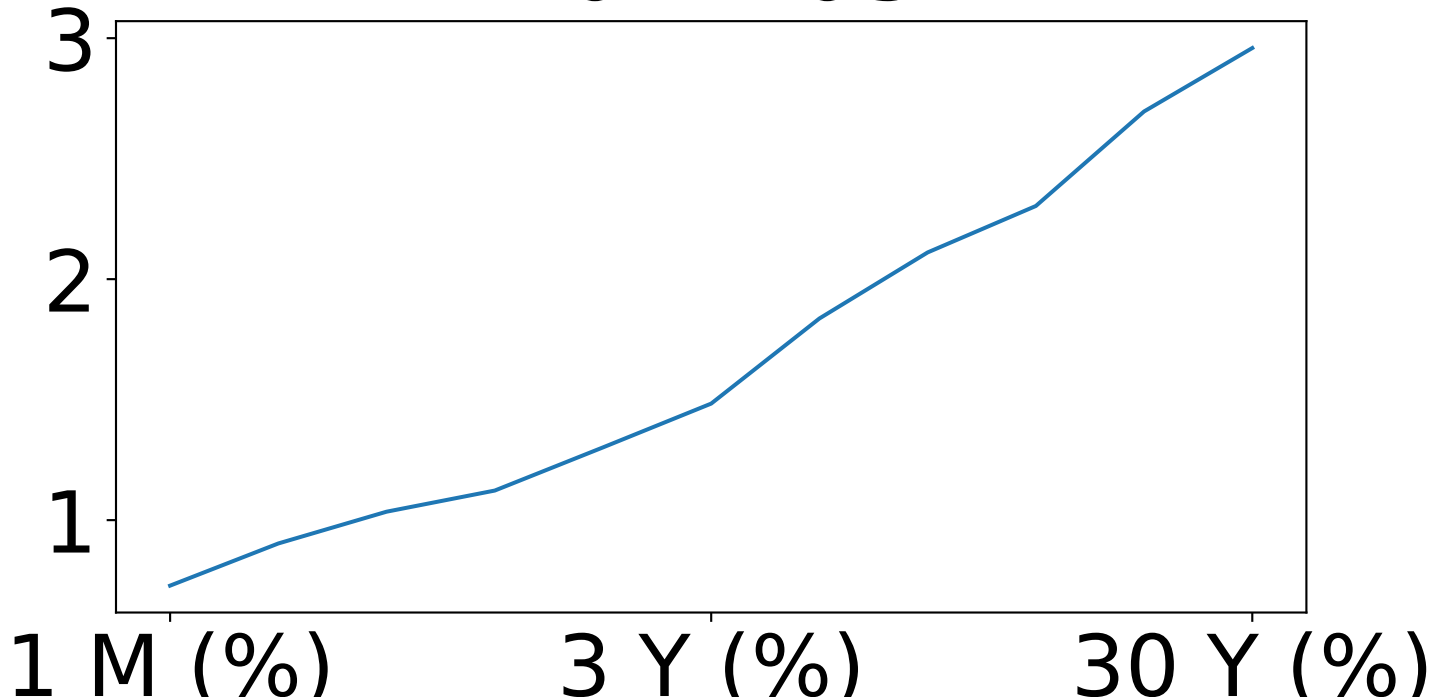
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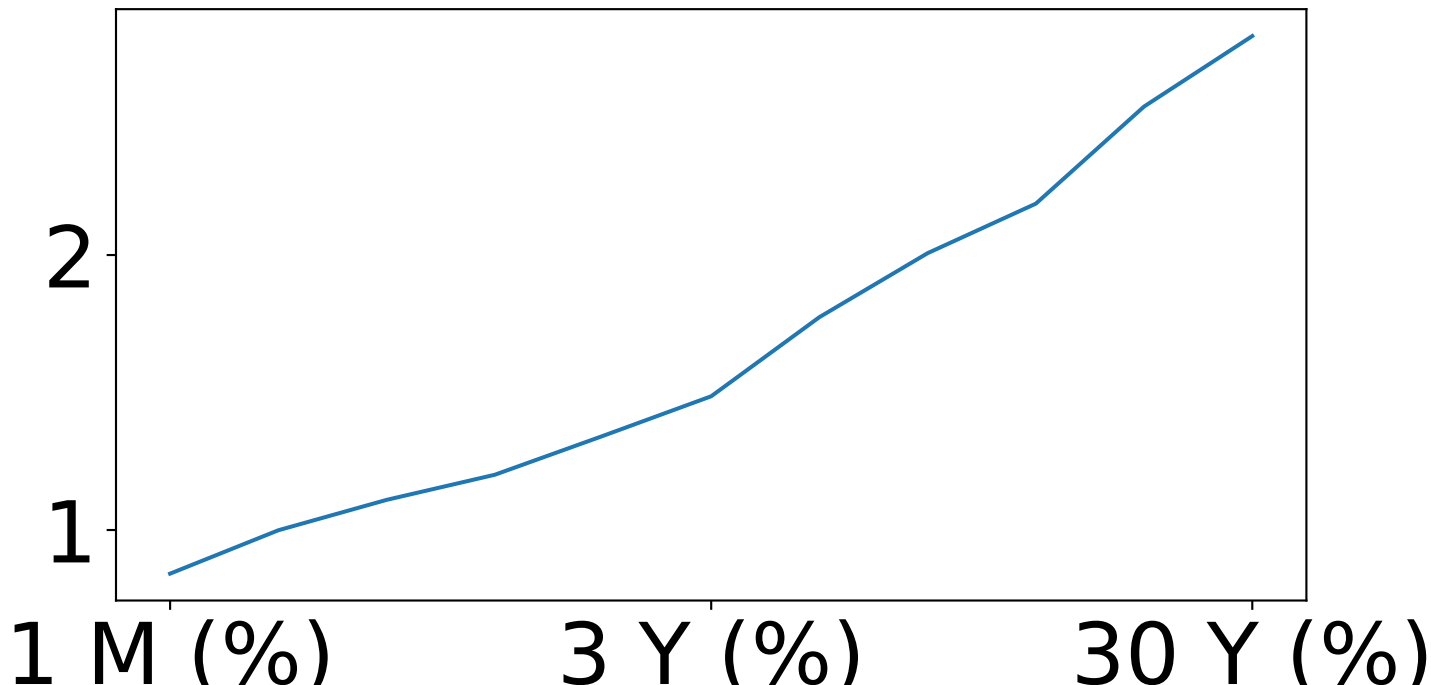
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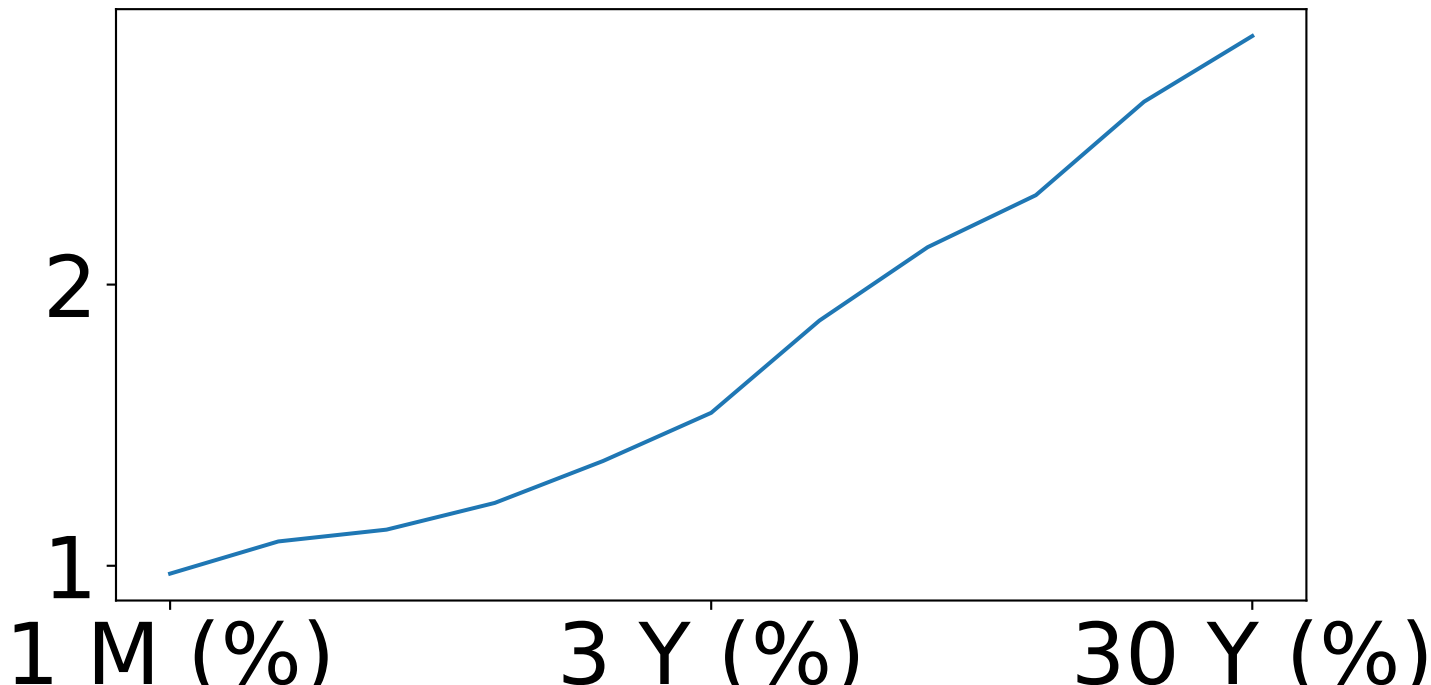
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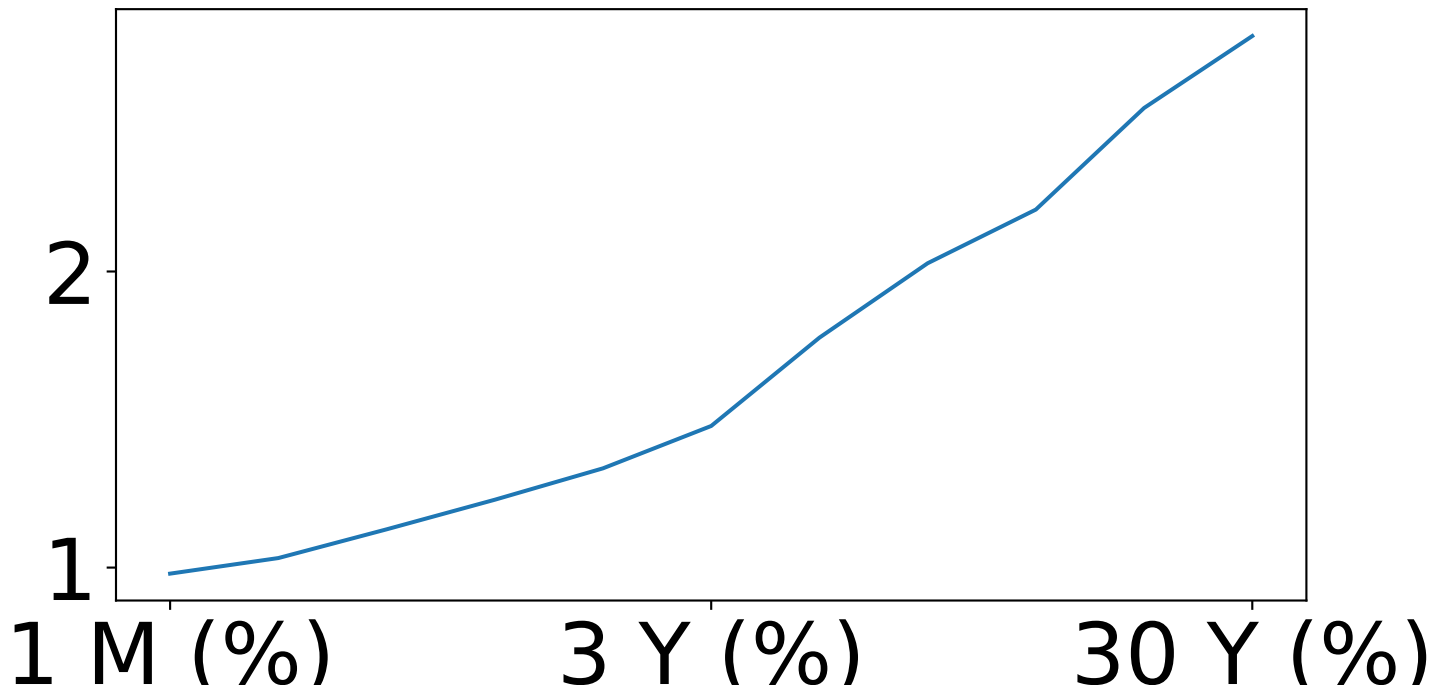
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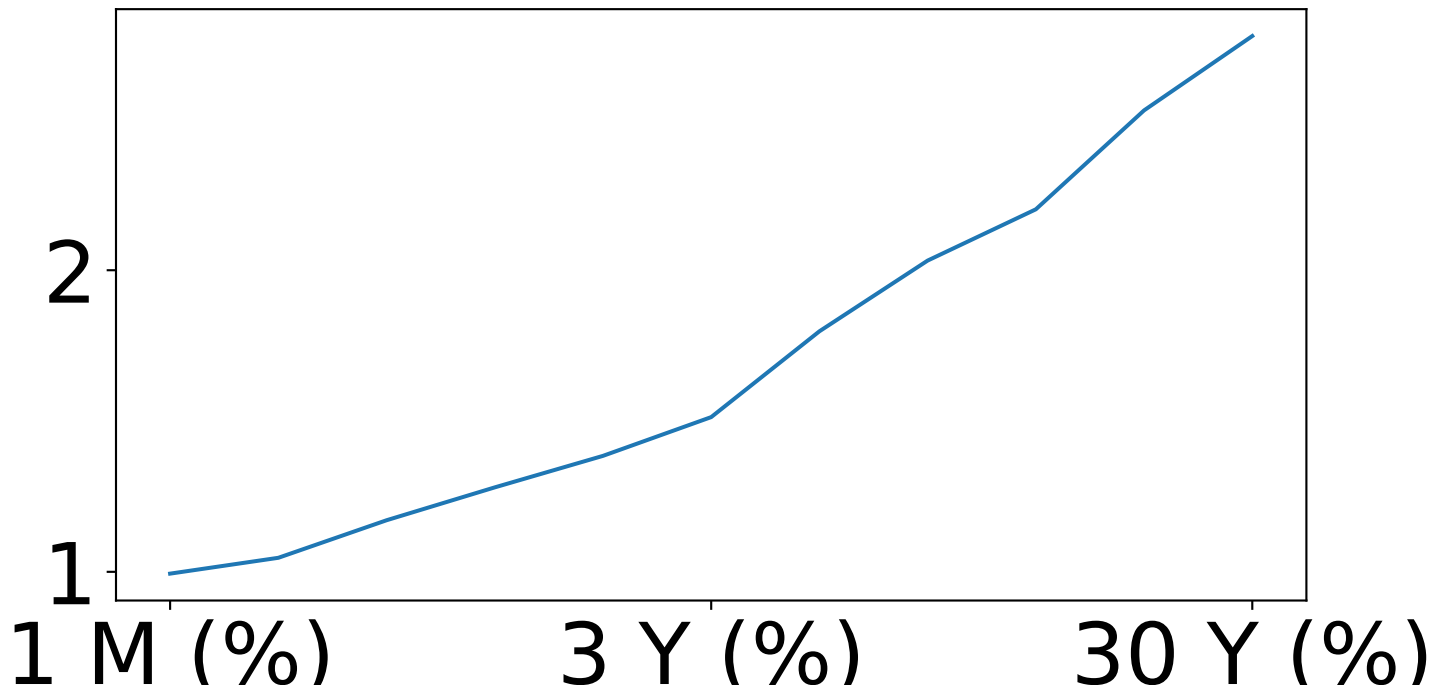
2017-07



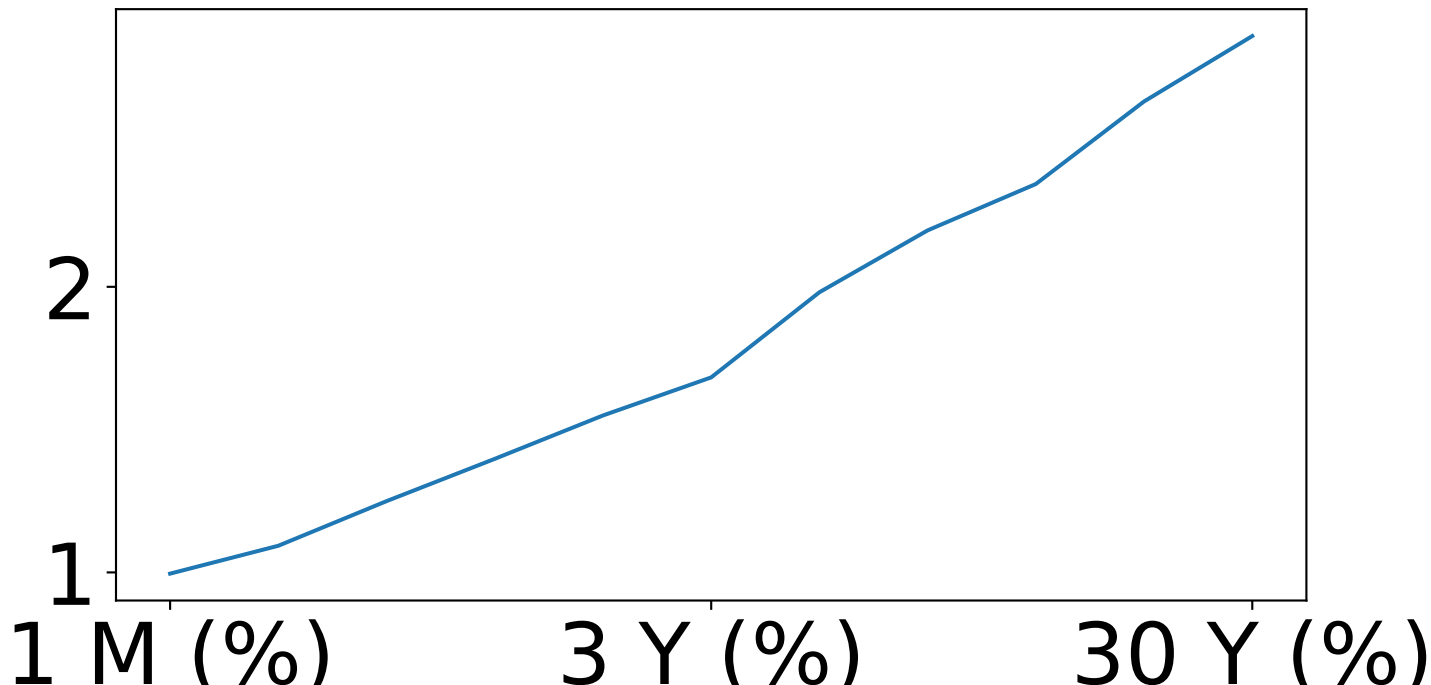
2017-08



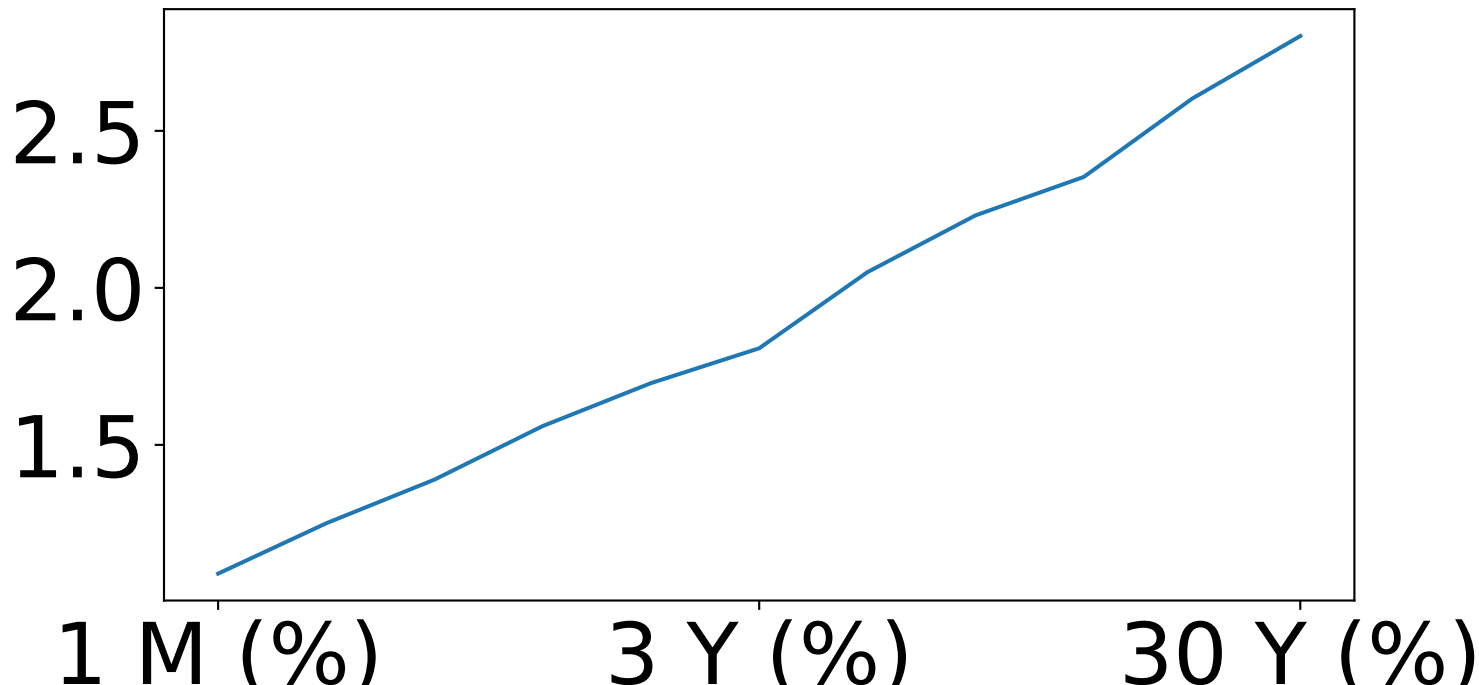
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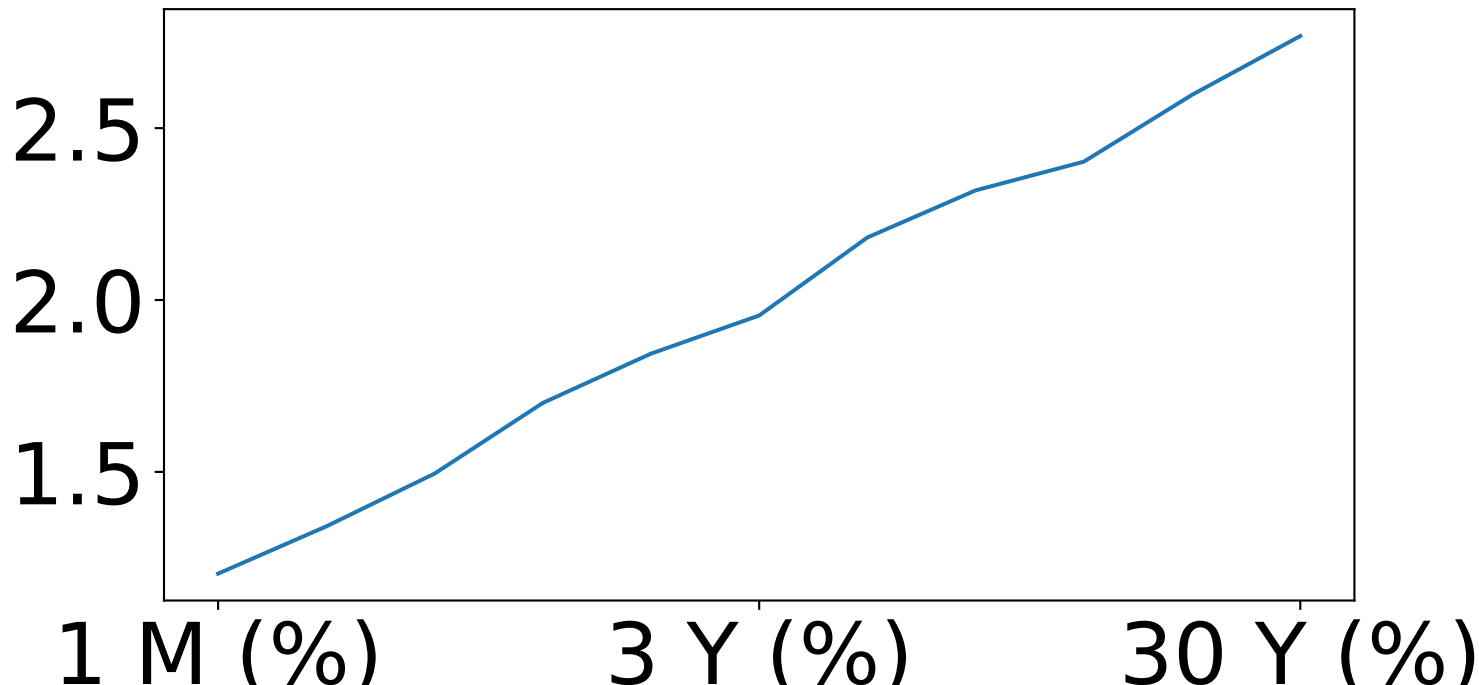
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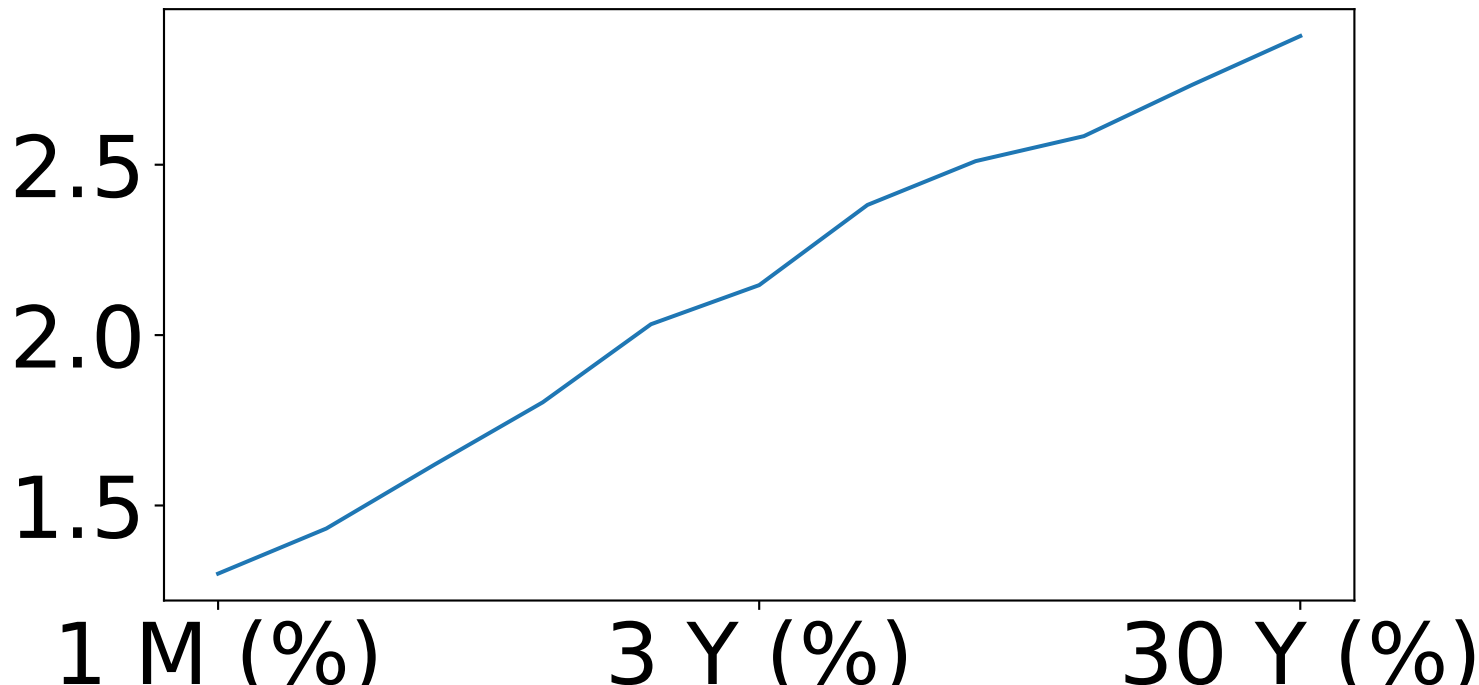
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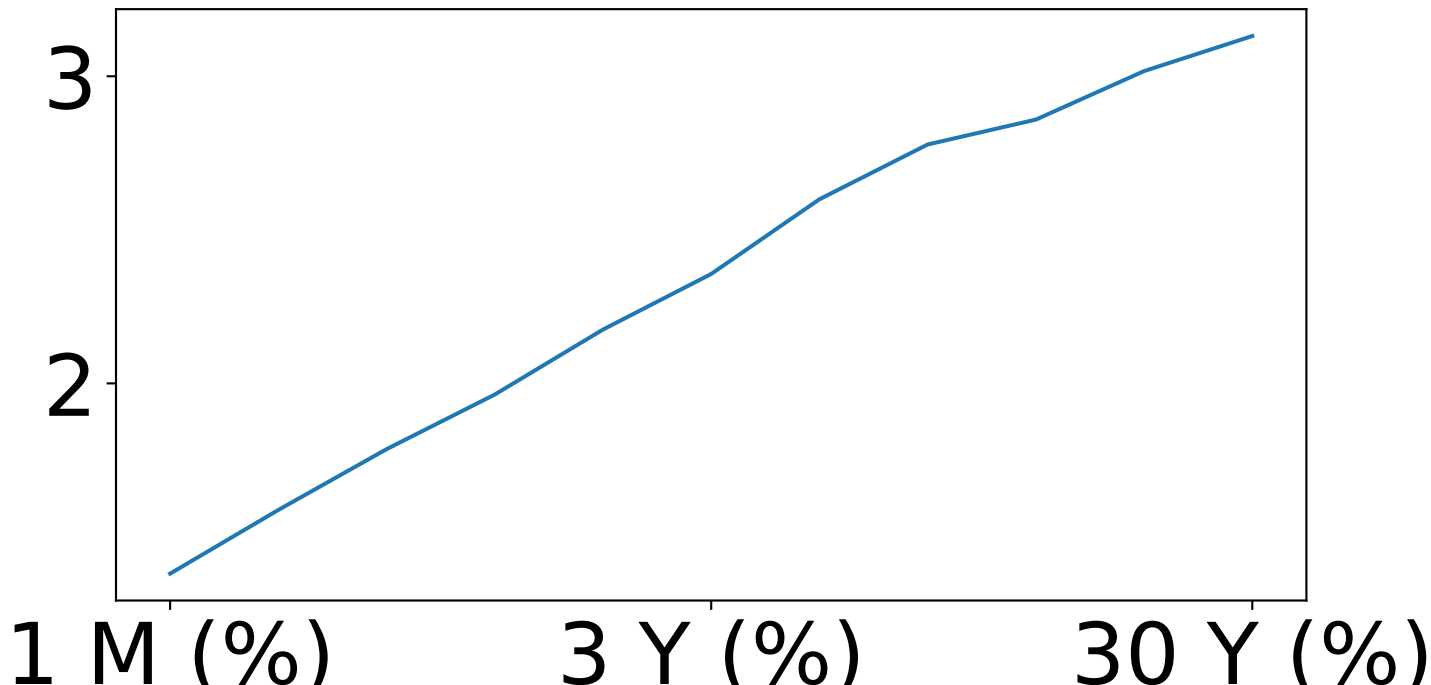
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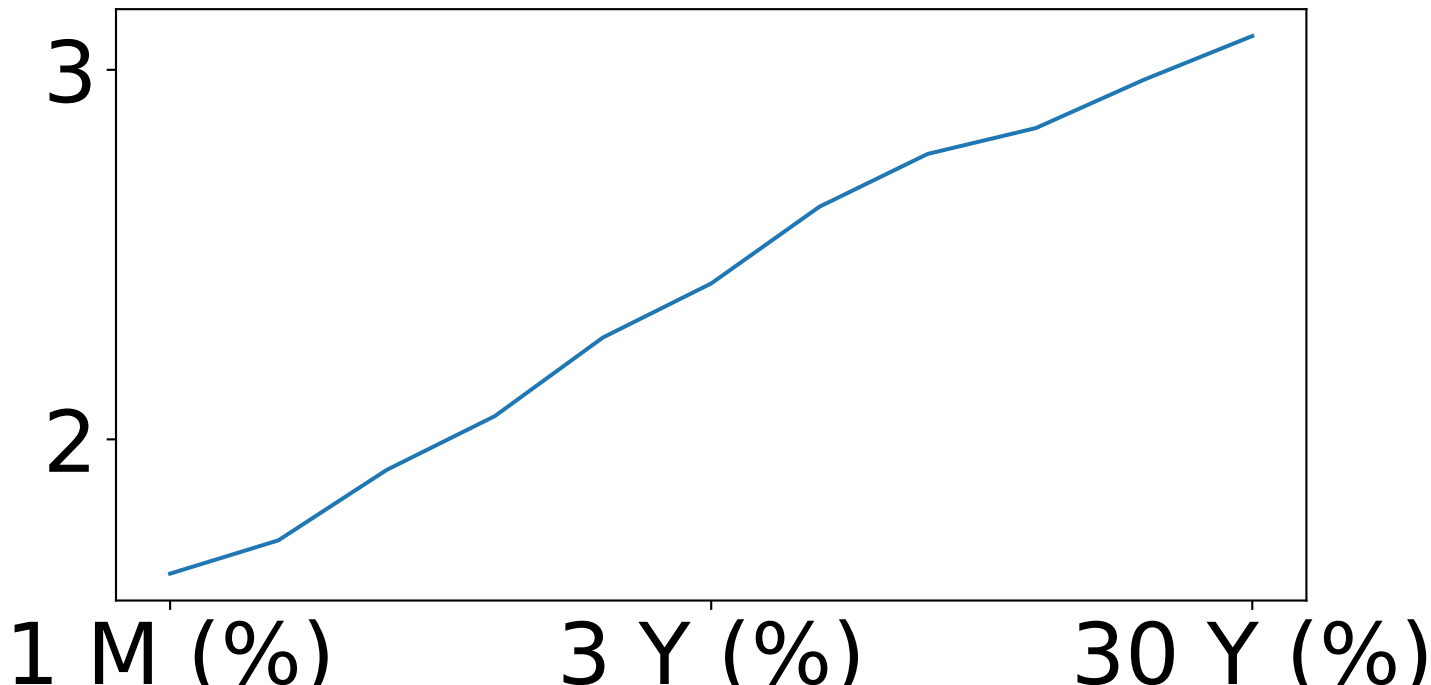
2018-01



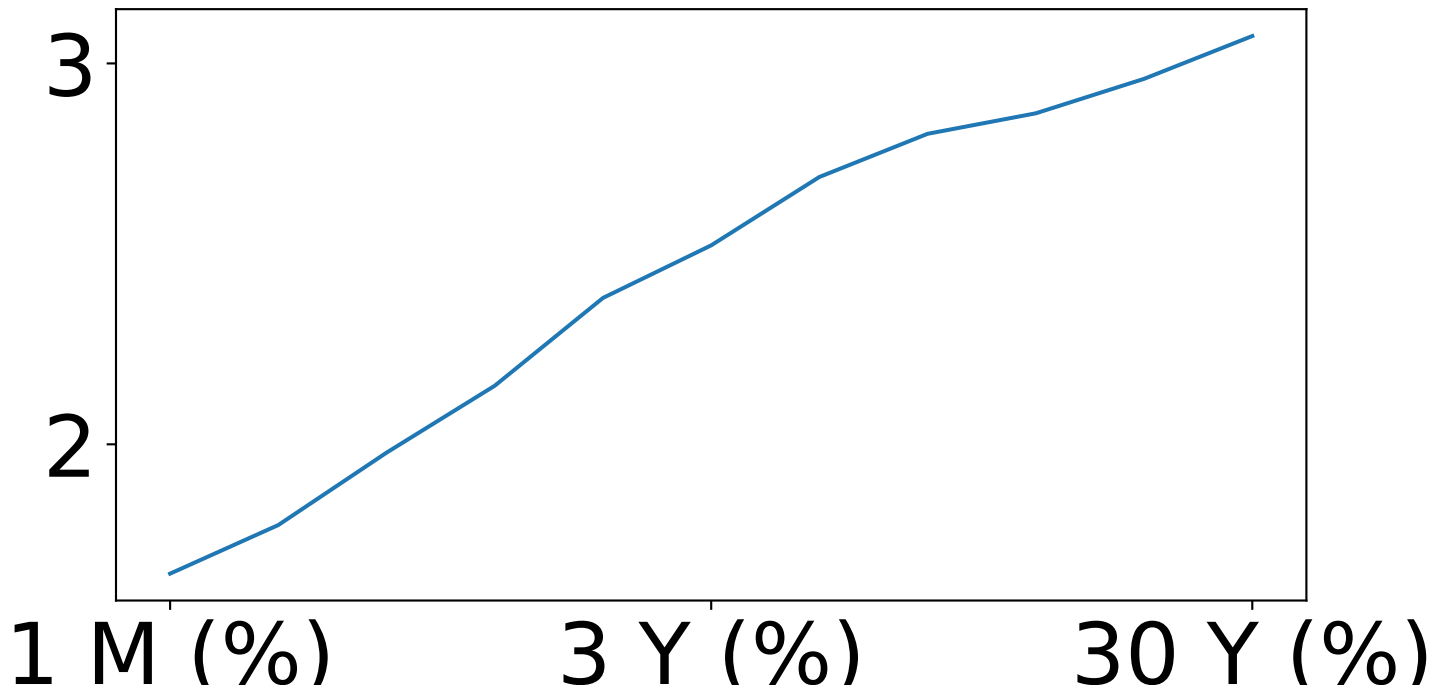
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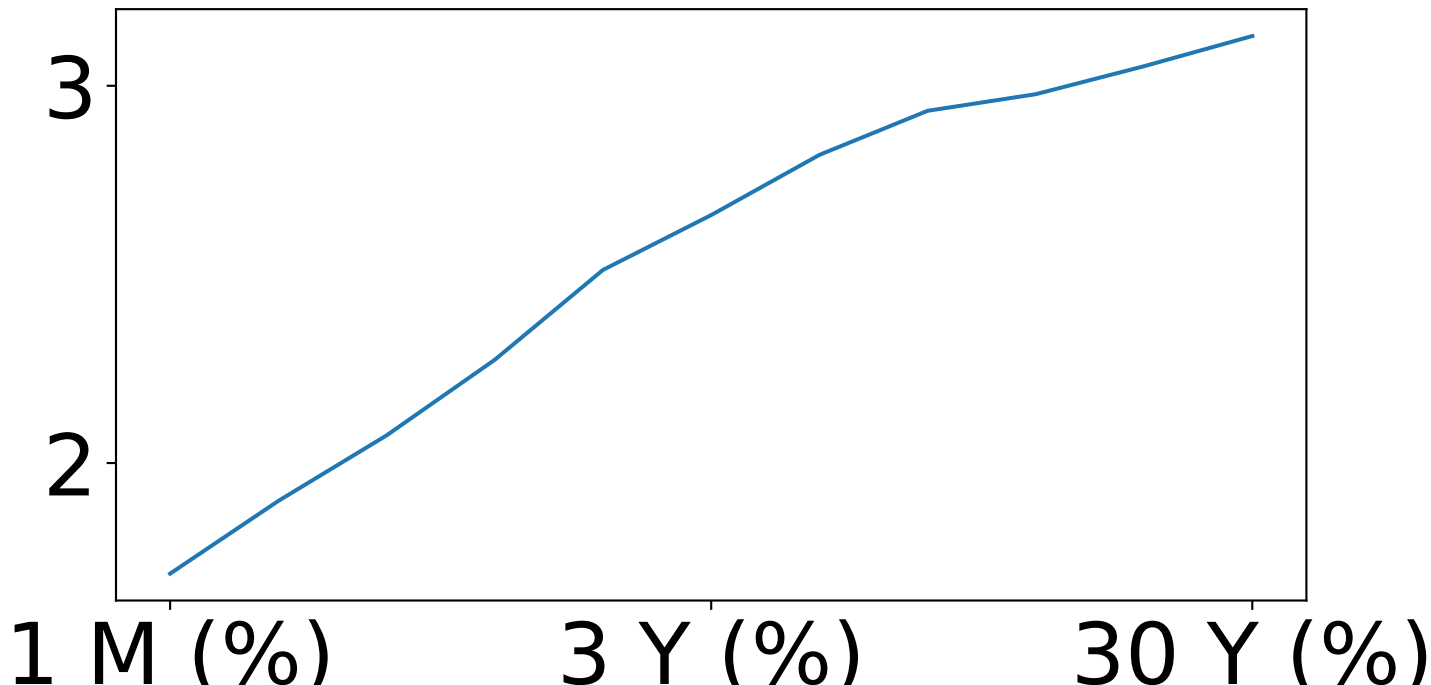
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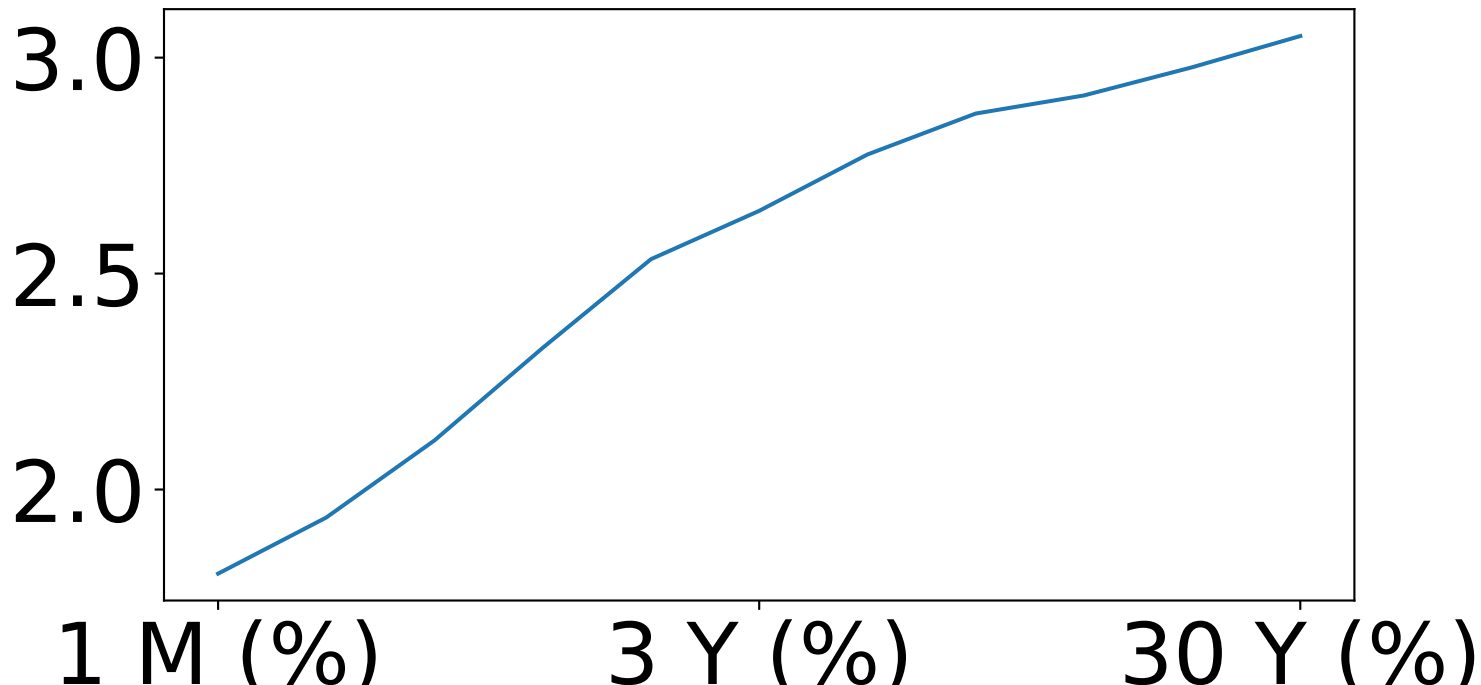
2018-04



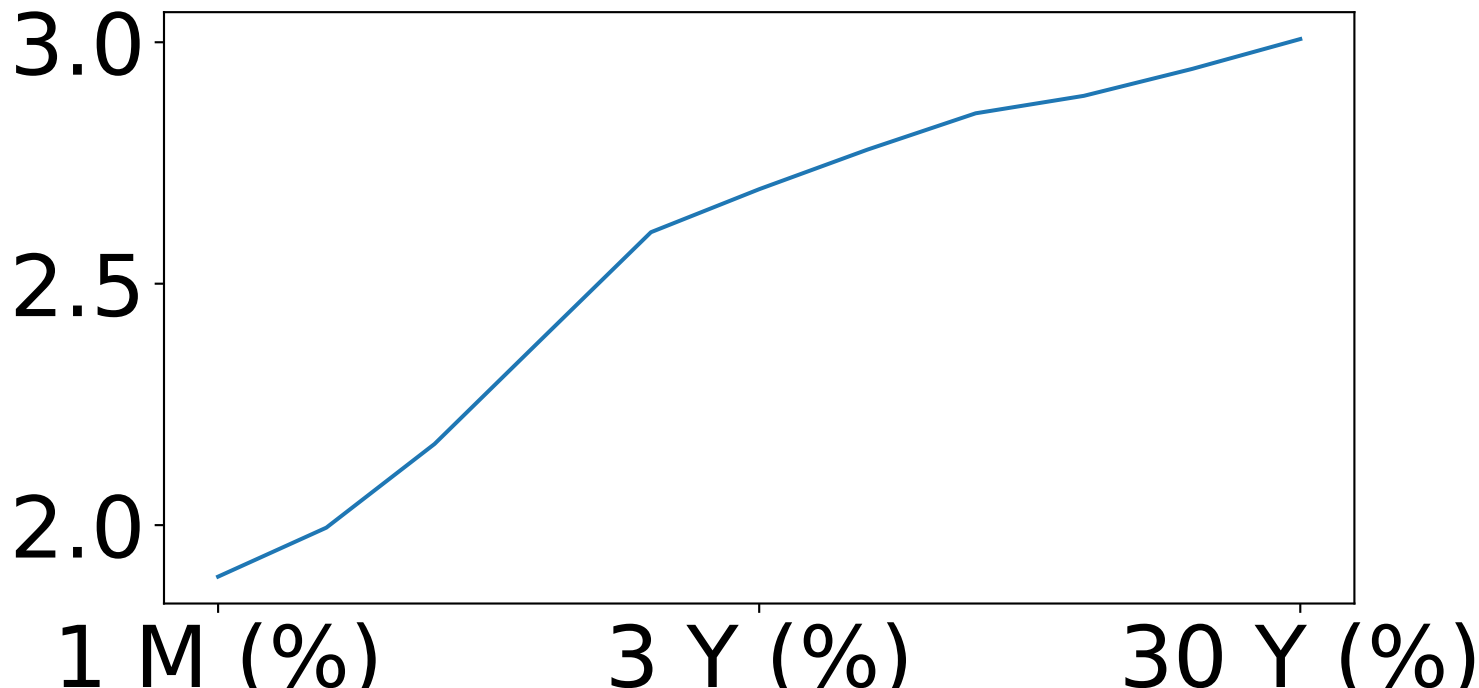
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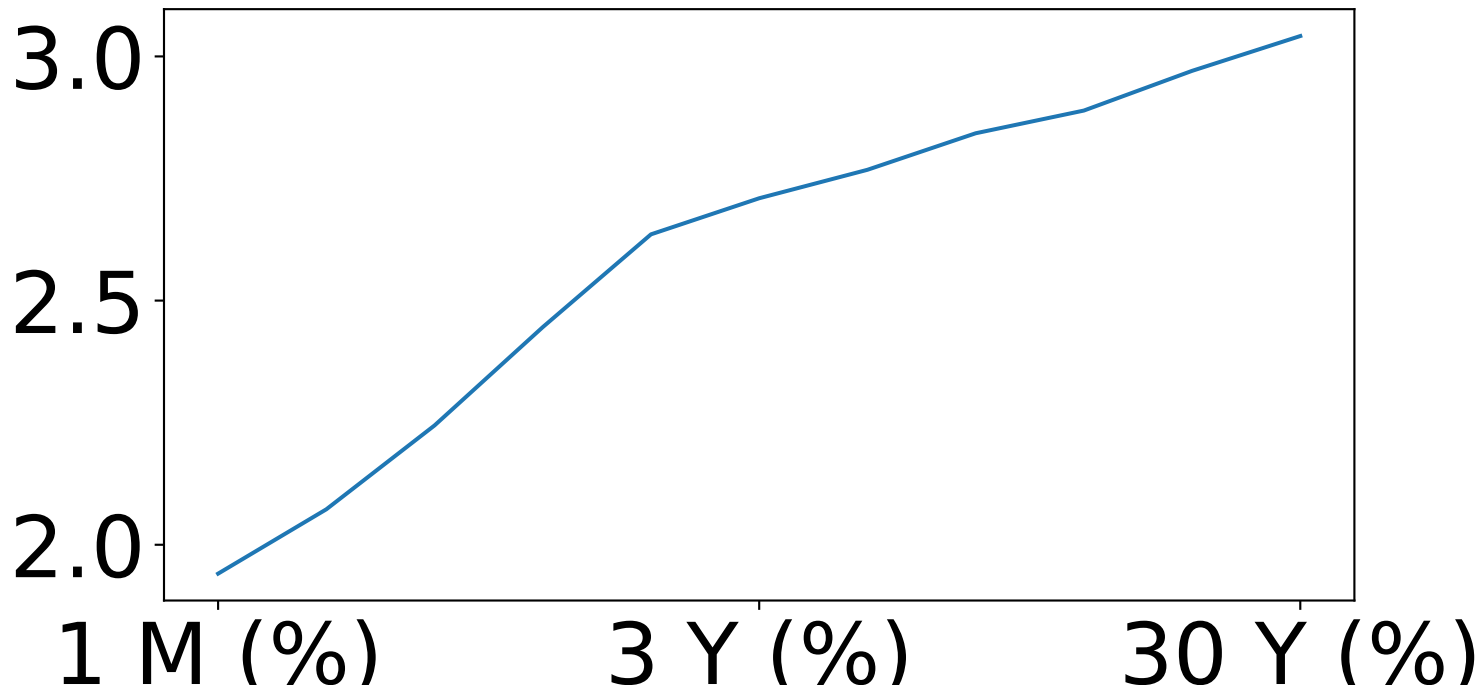
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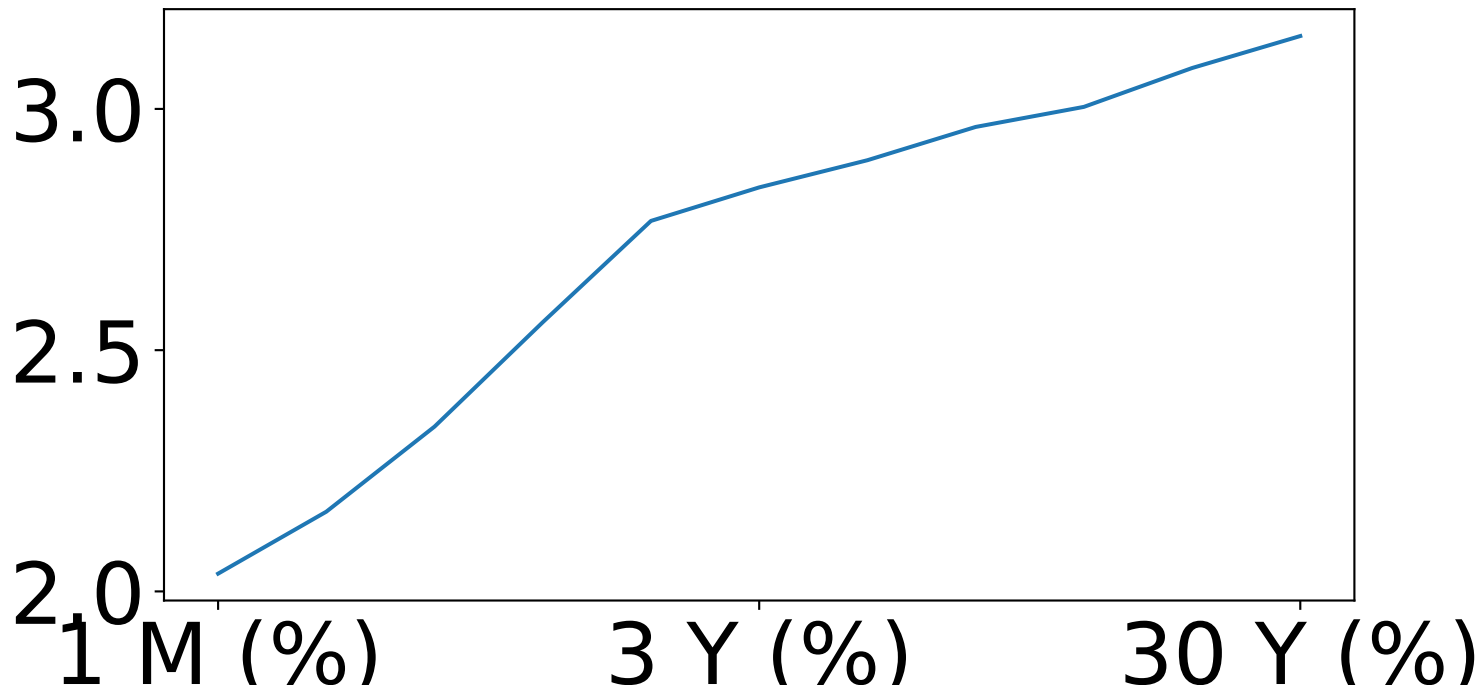
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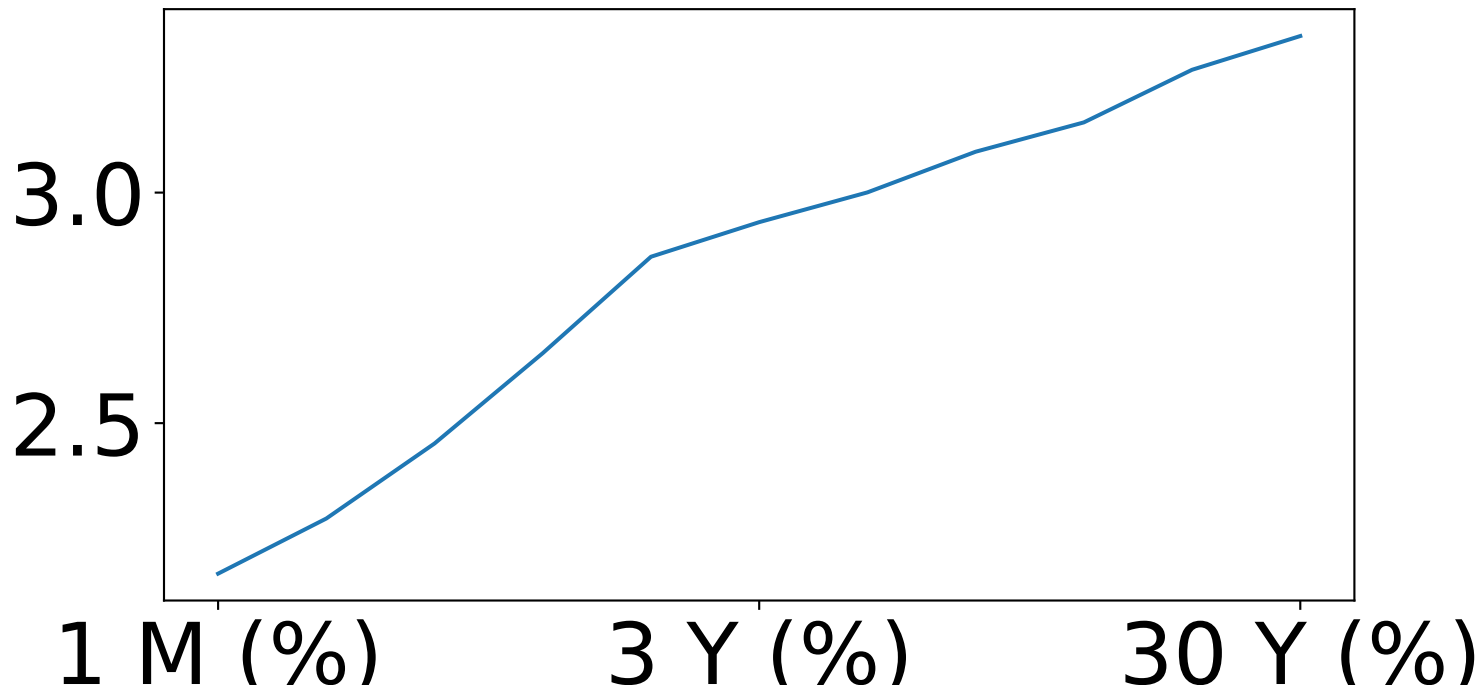
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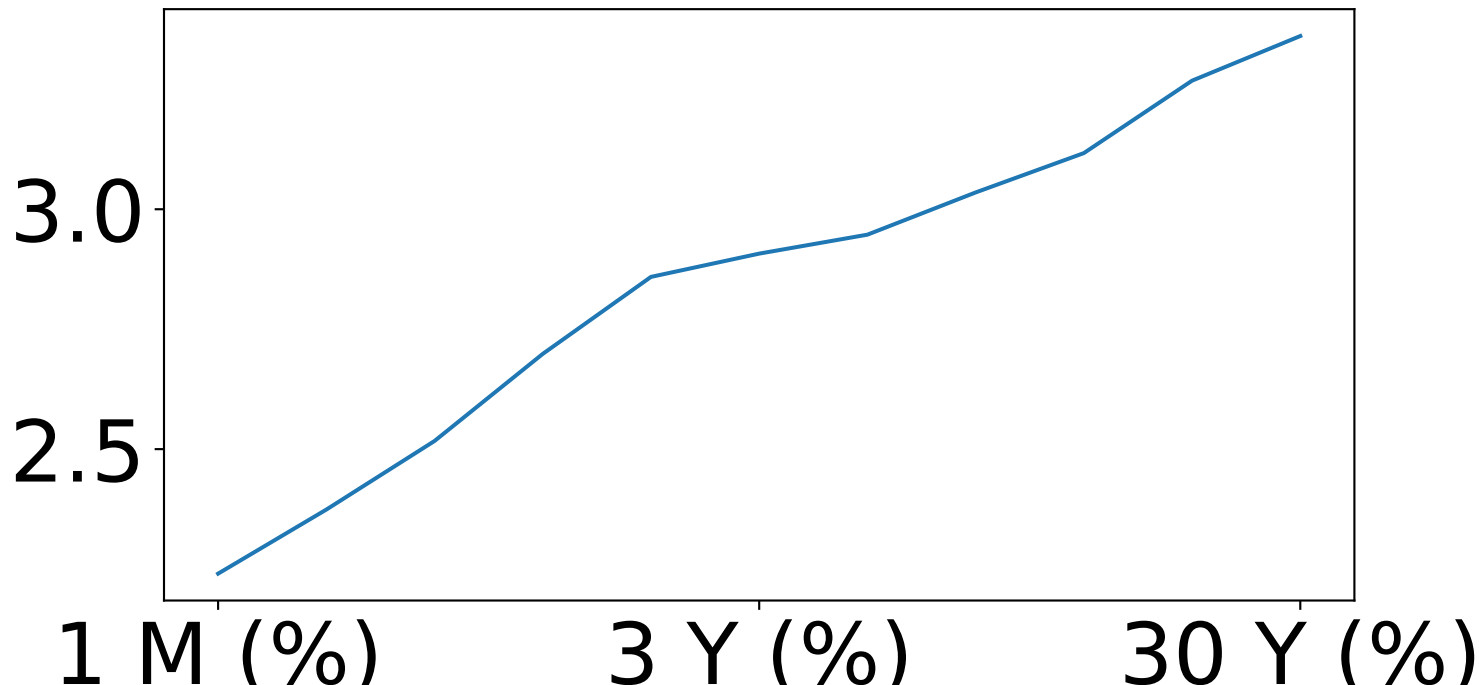
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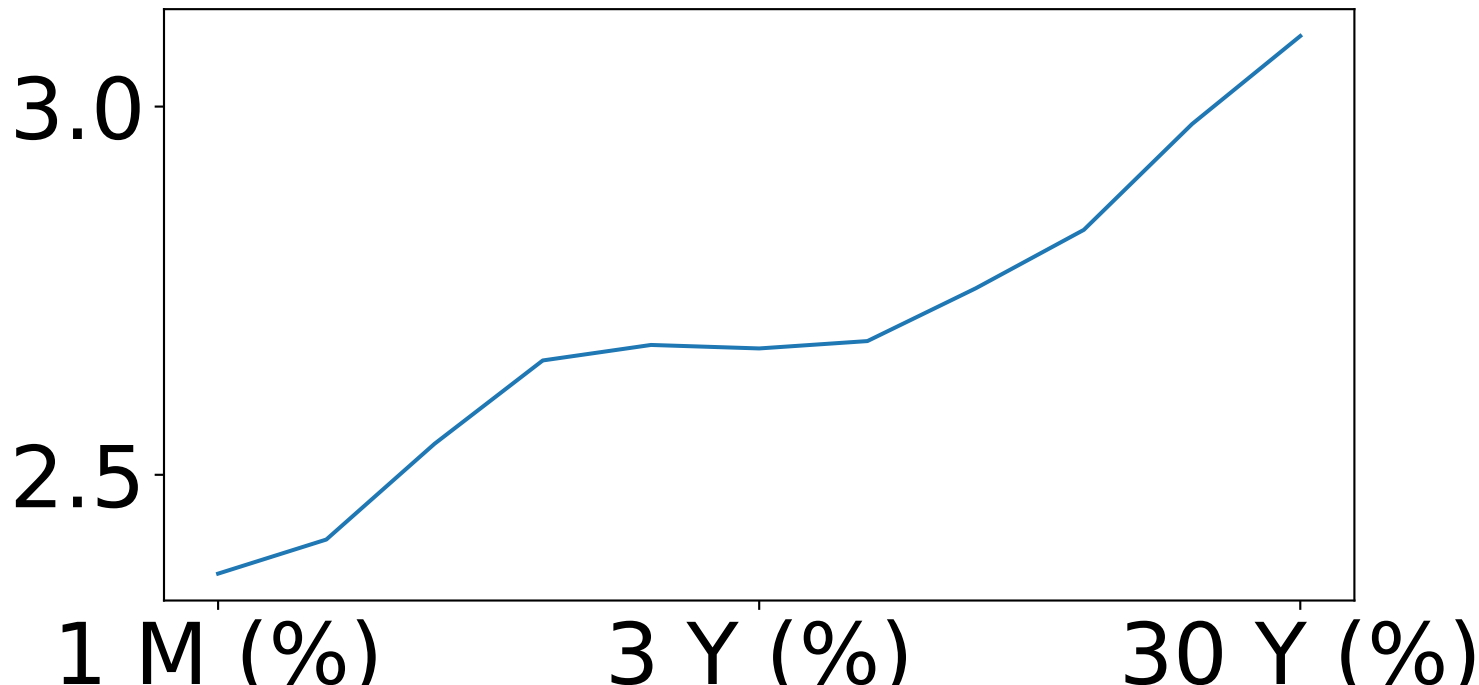
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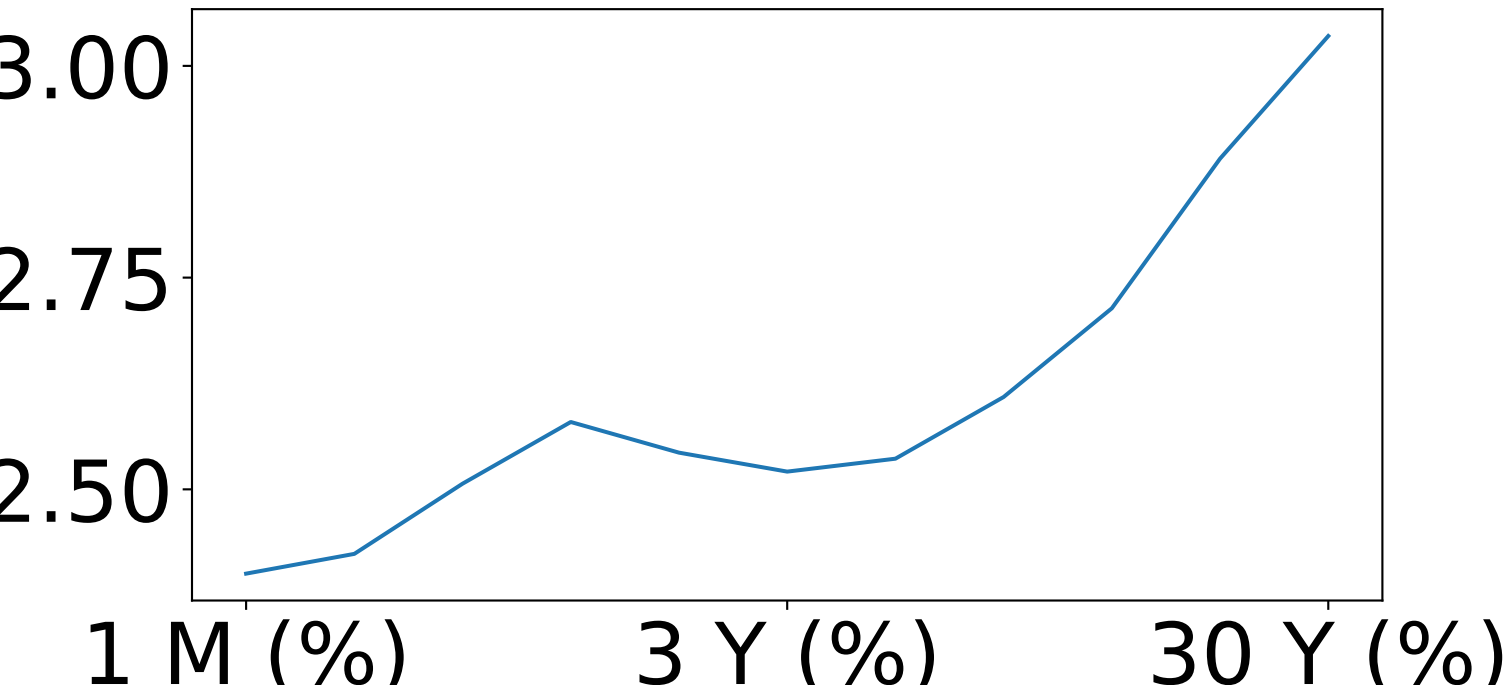
2018-11



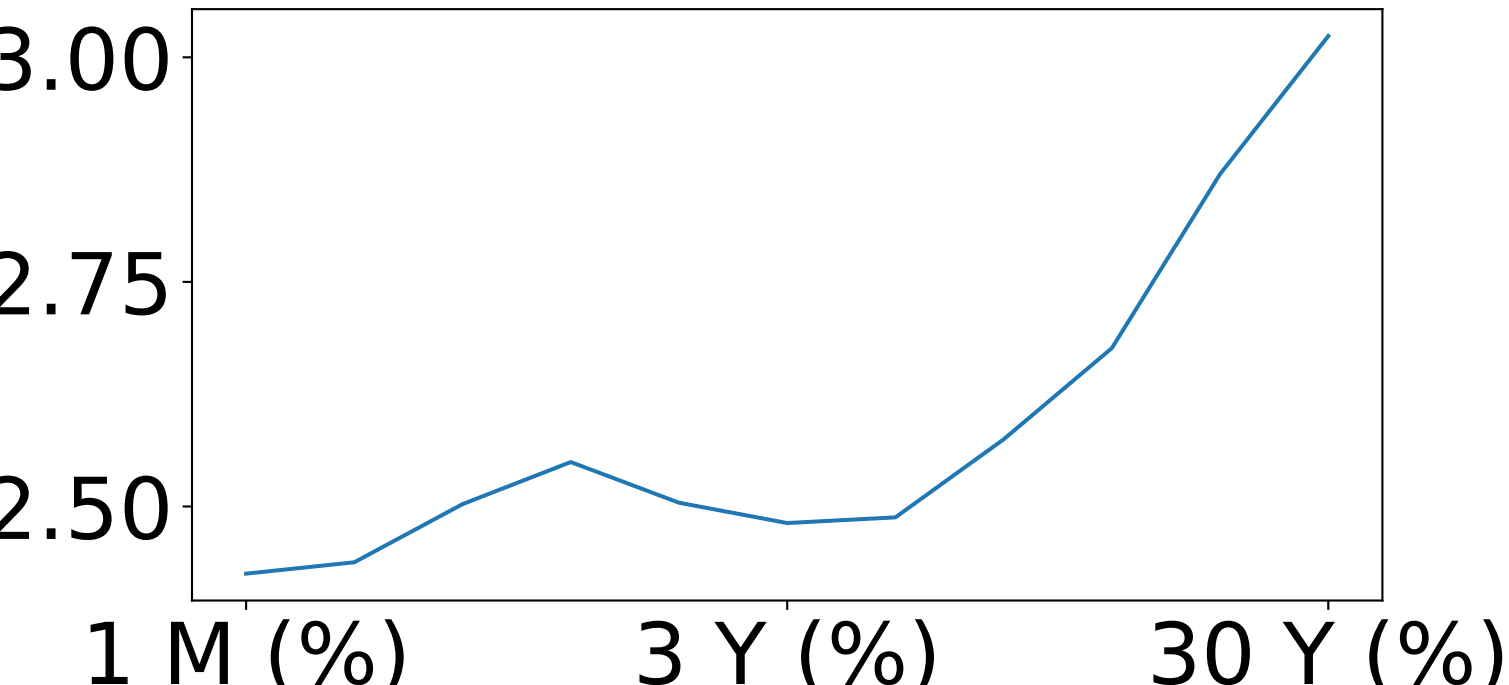
2018-12



2019-01



2019-02



2019-03

3.00

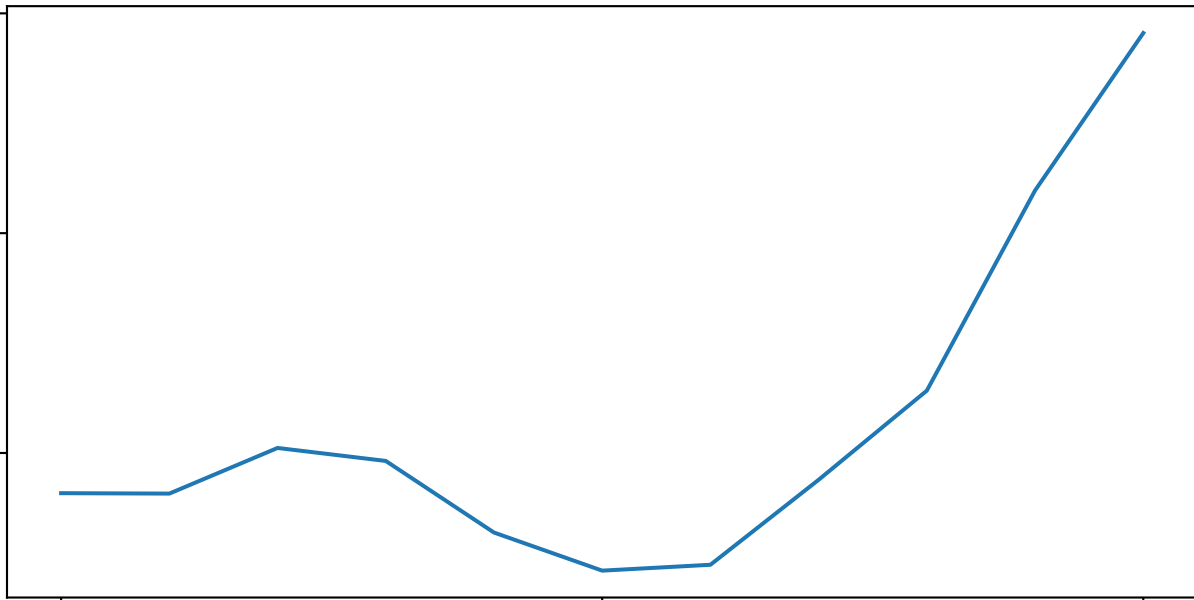
2.75

2.50

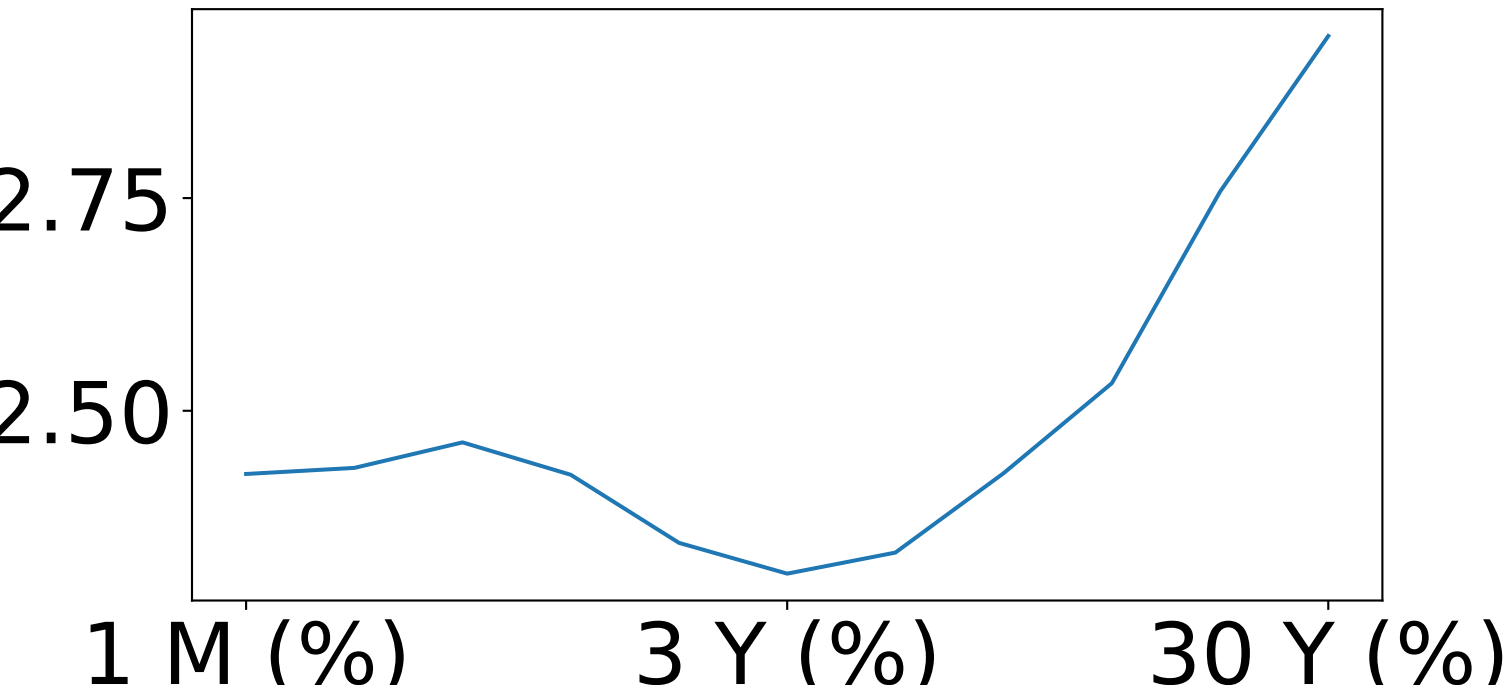
1 M (%)

3 Y (%)

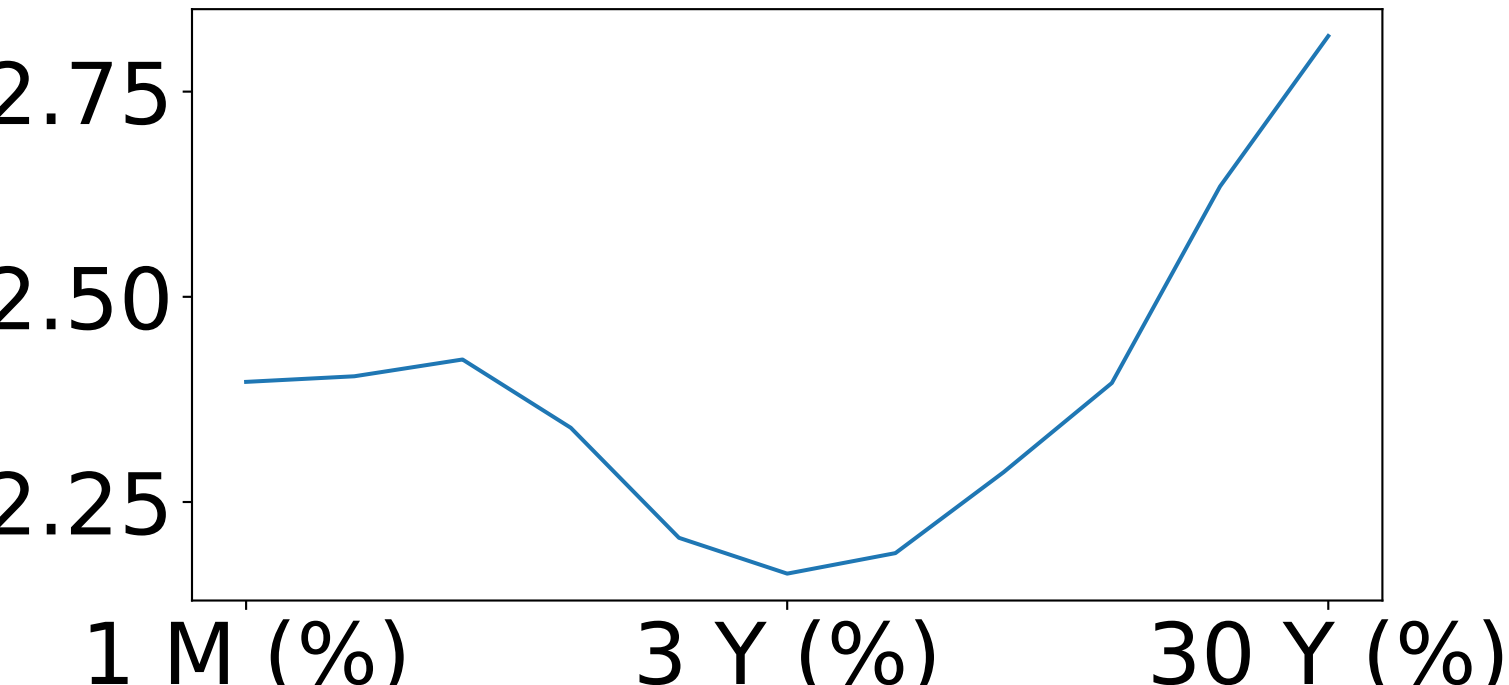
30 Y (%)



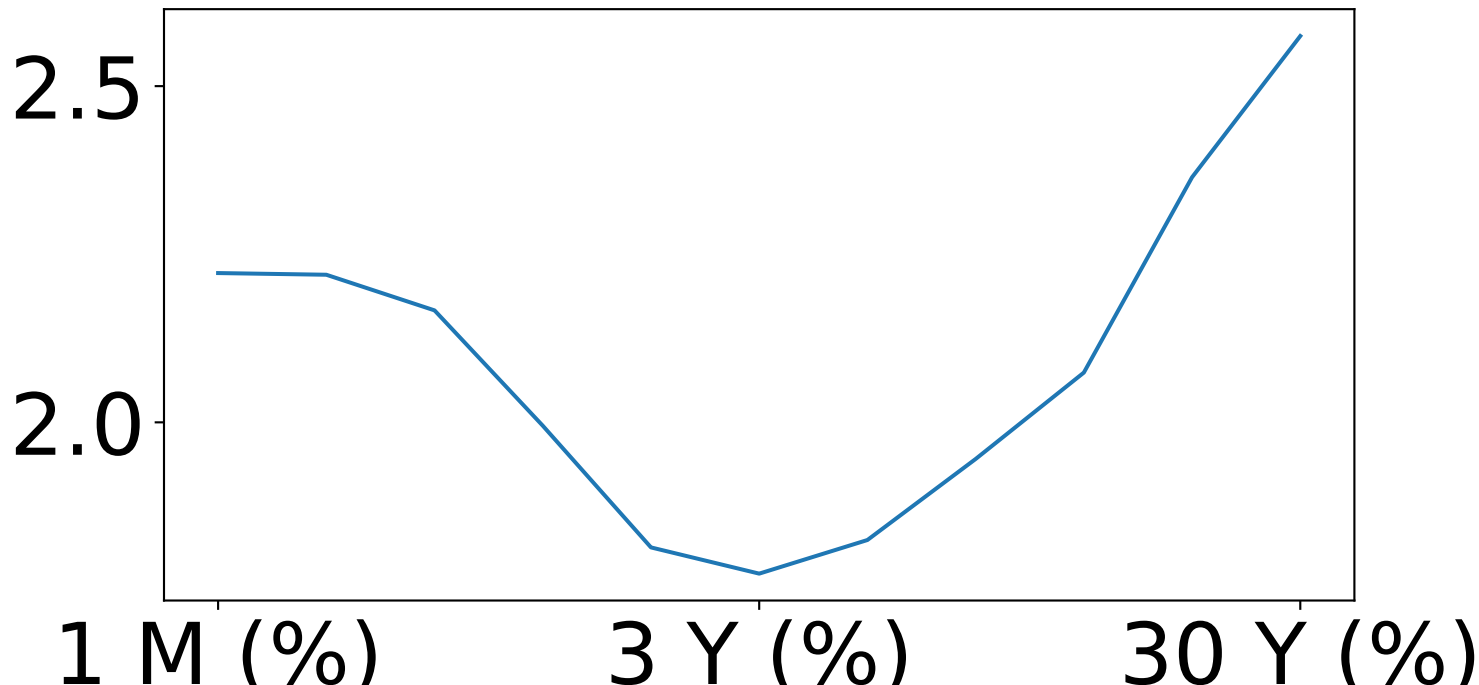
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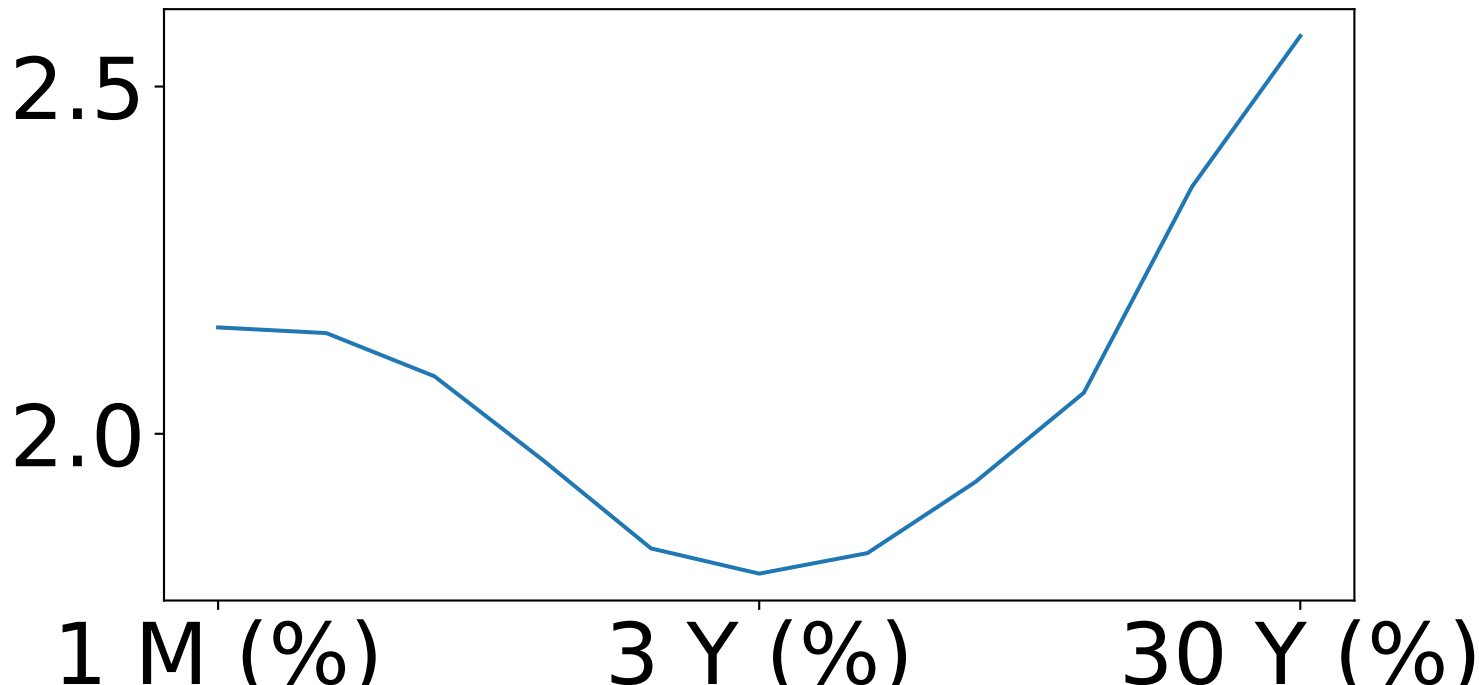
2019-05



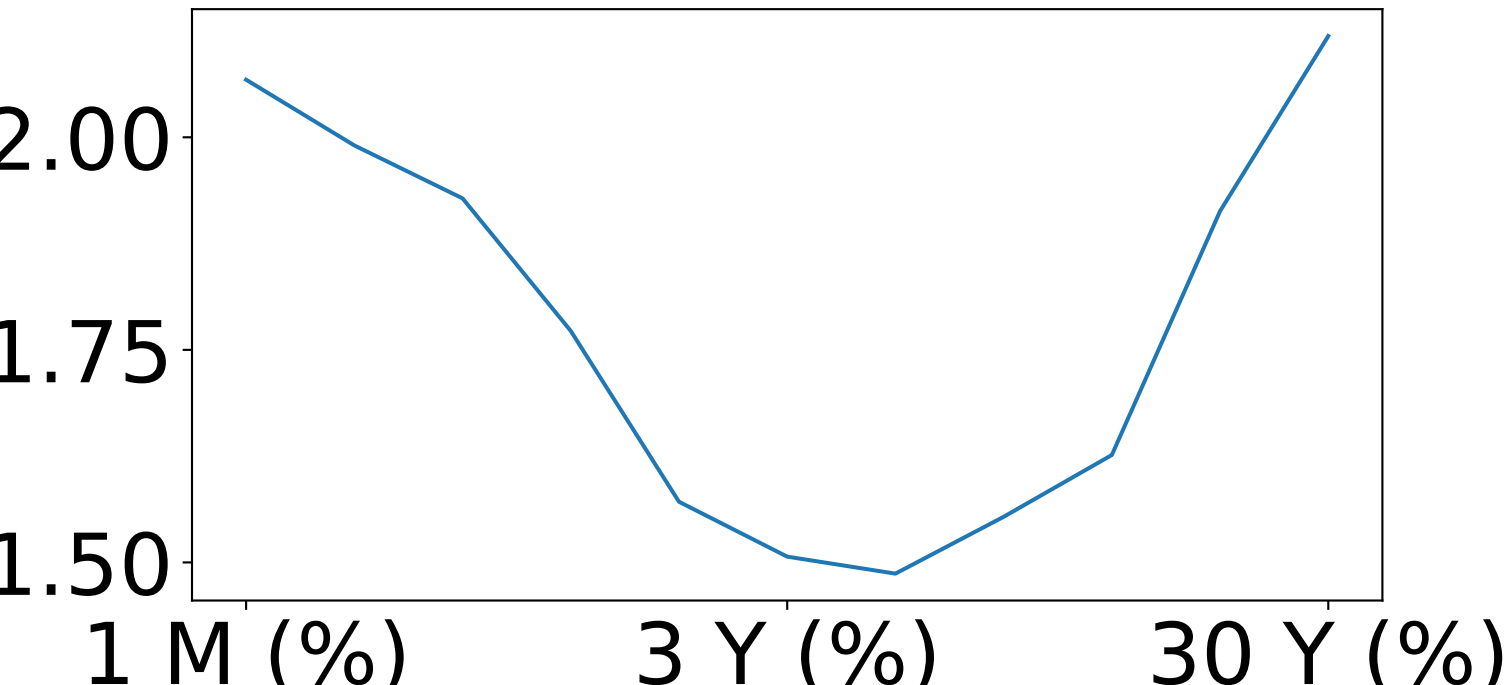
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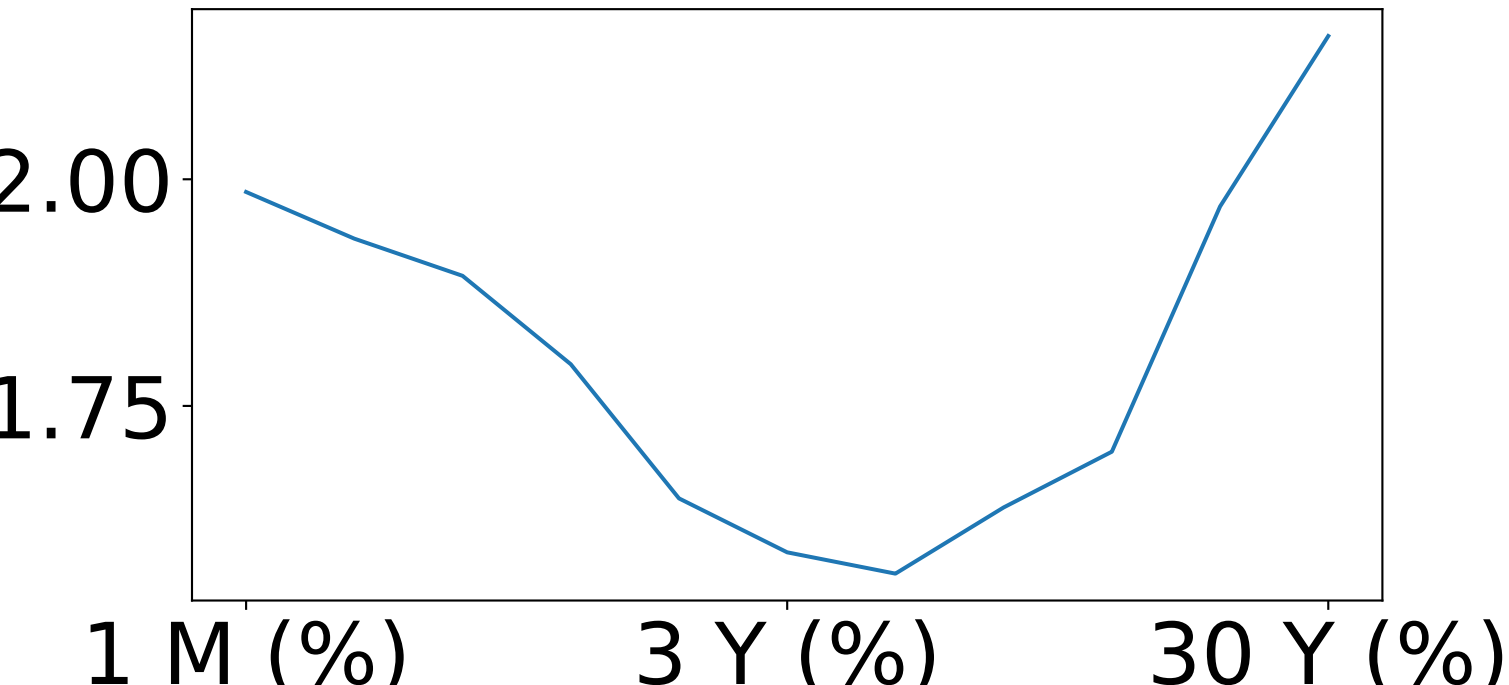
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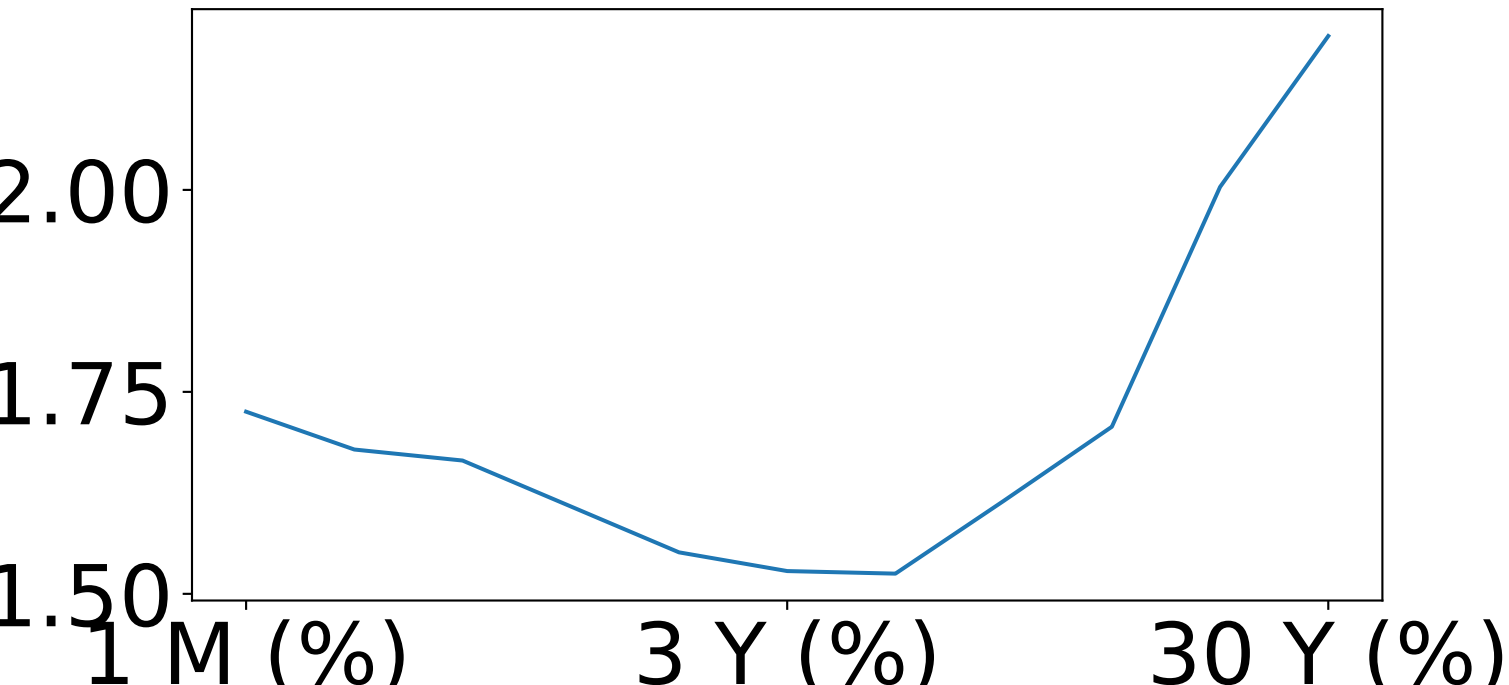
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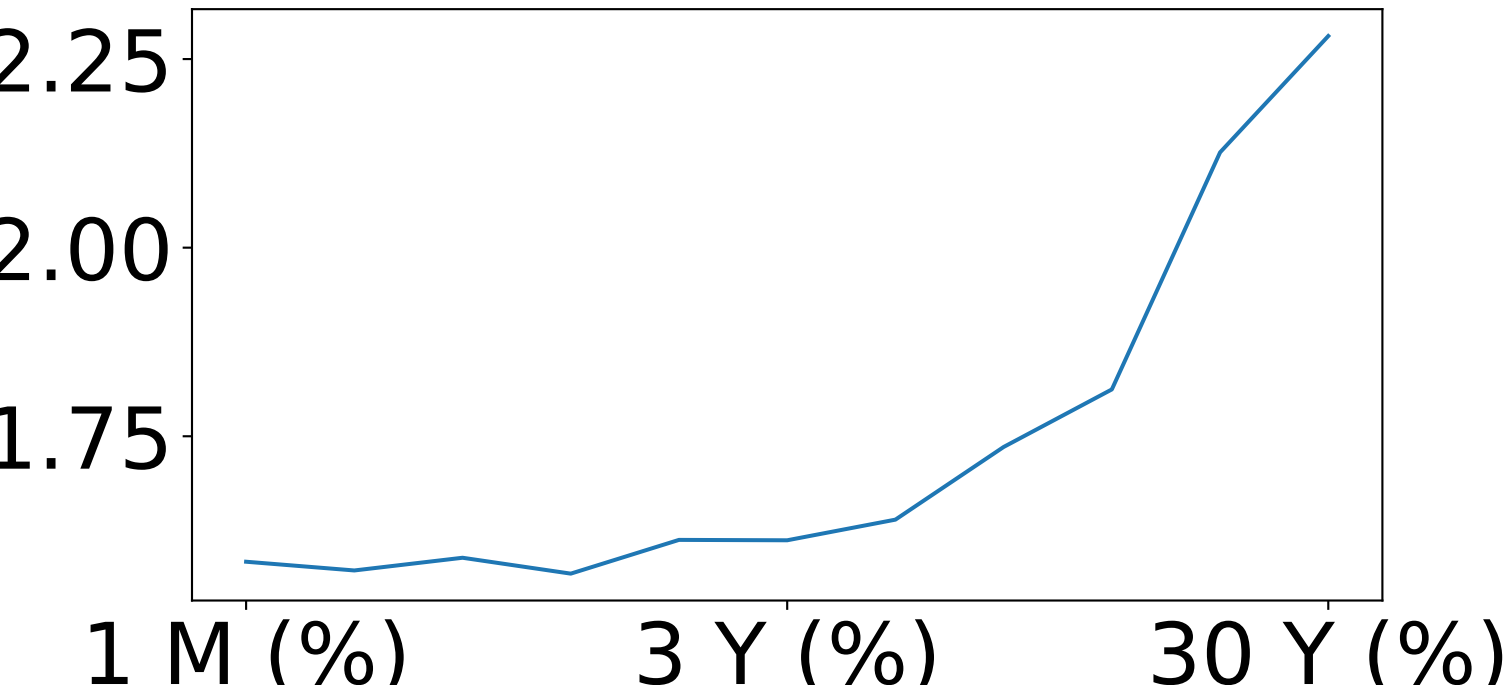
2019-09



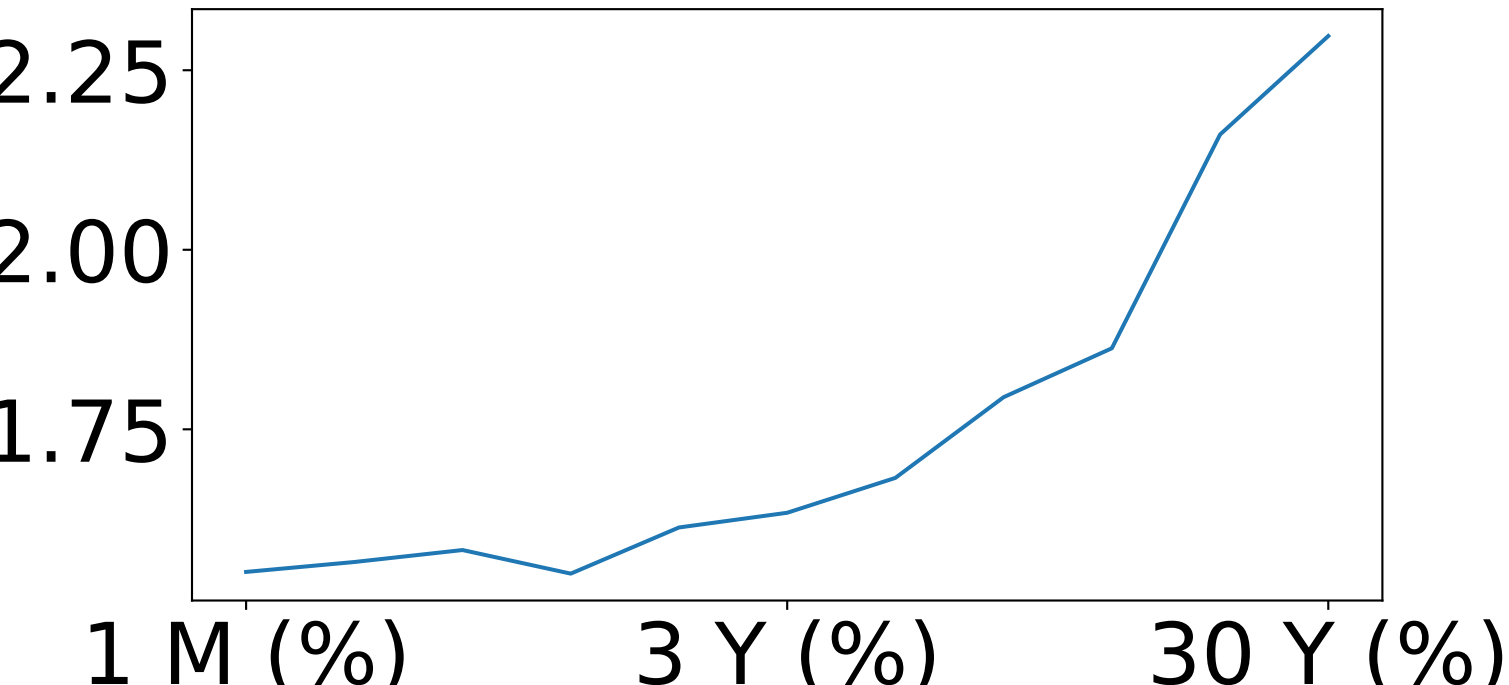
2019-10



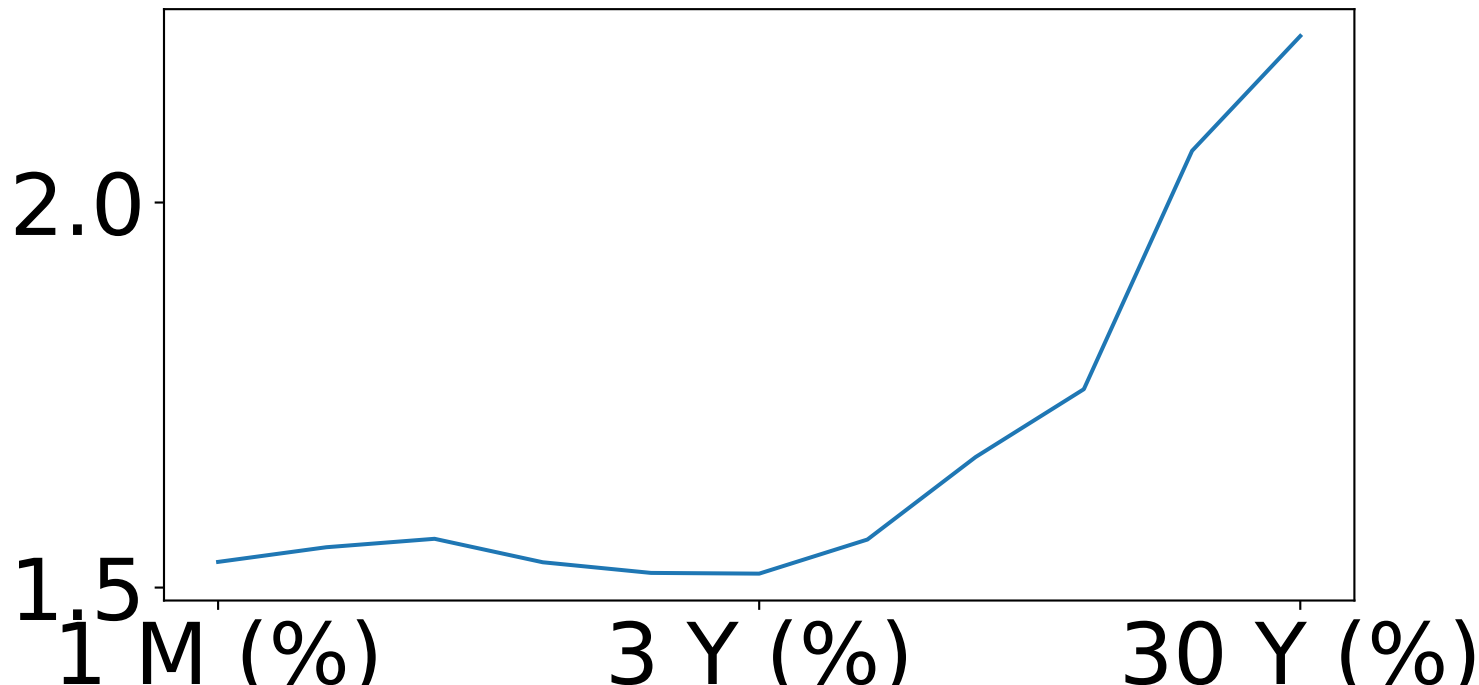
2019-11



2019-12



2020-01



2020-02

2.00

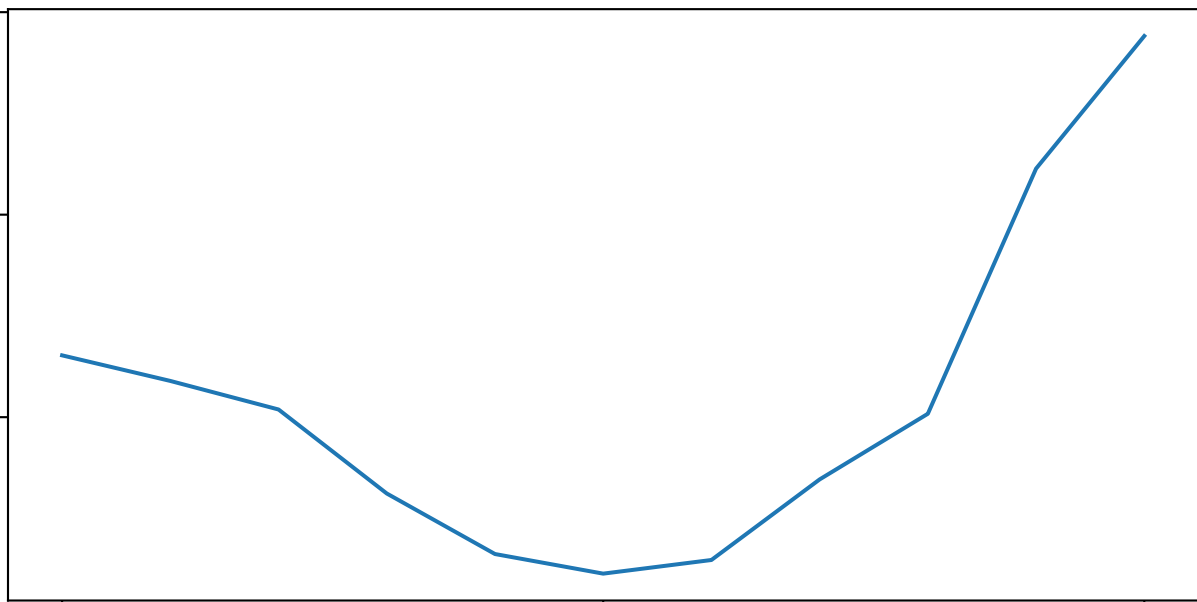
1.75

1.50

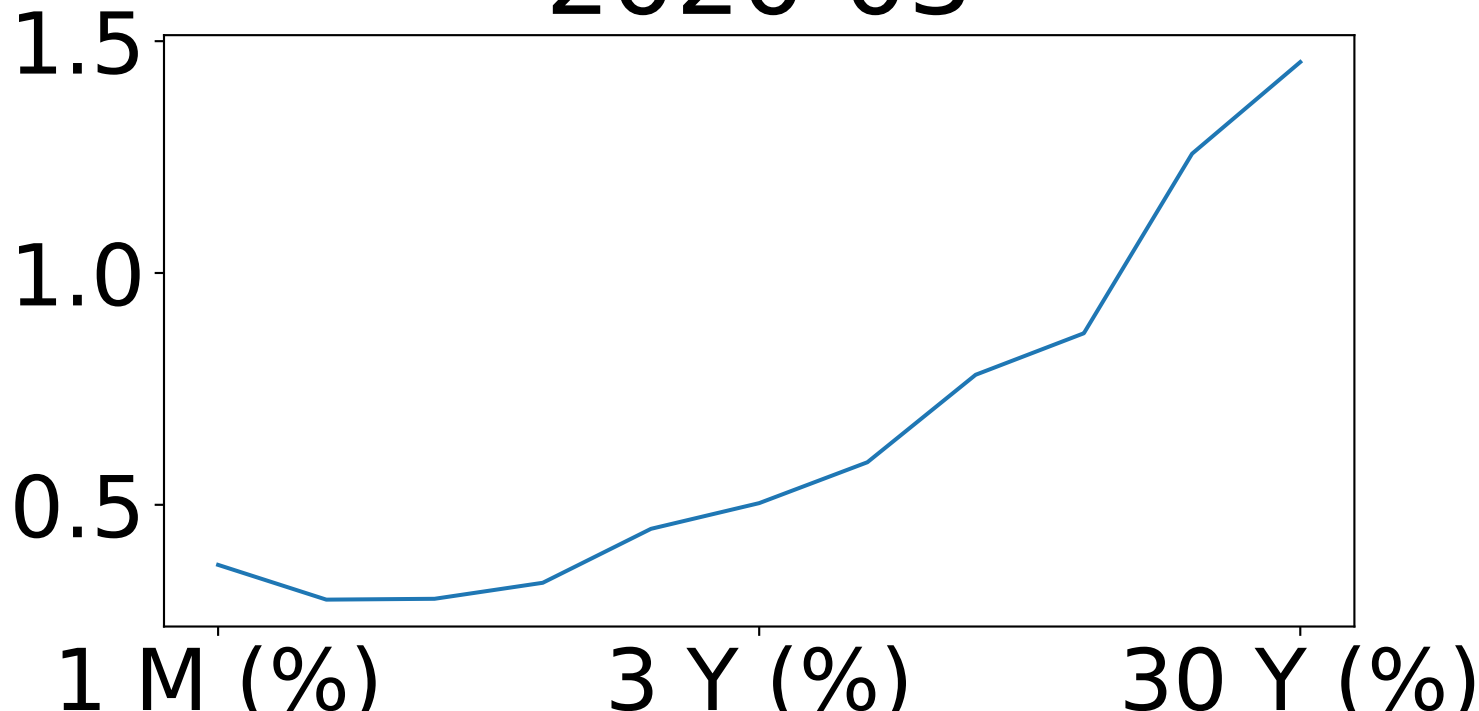
1 M (%)

3 Y (%)

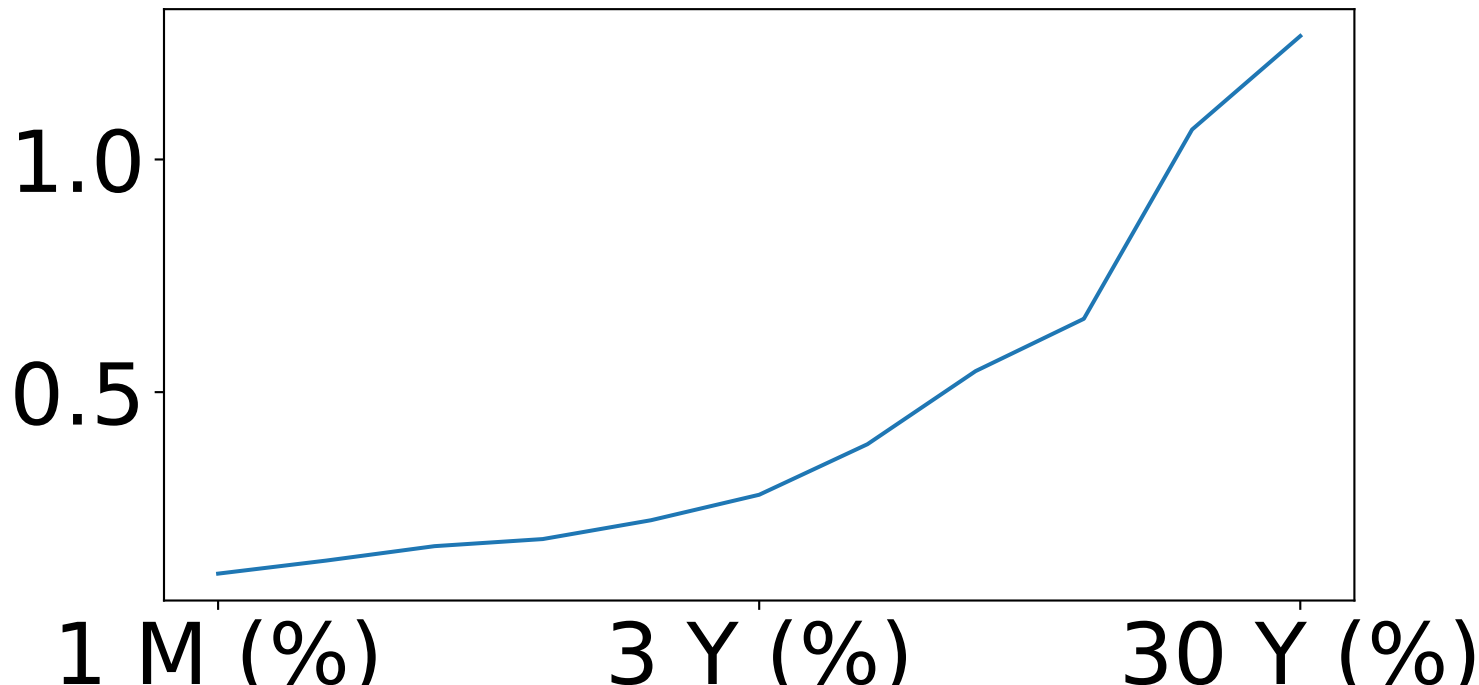
30 Y (%)



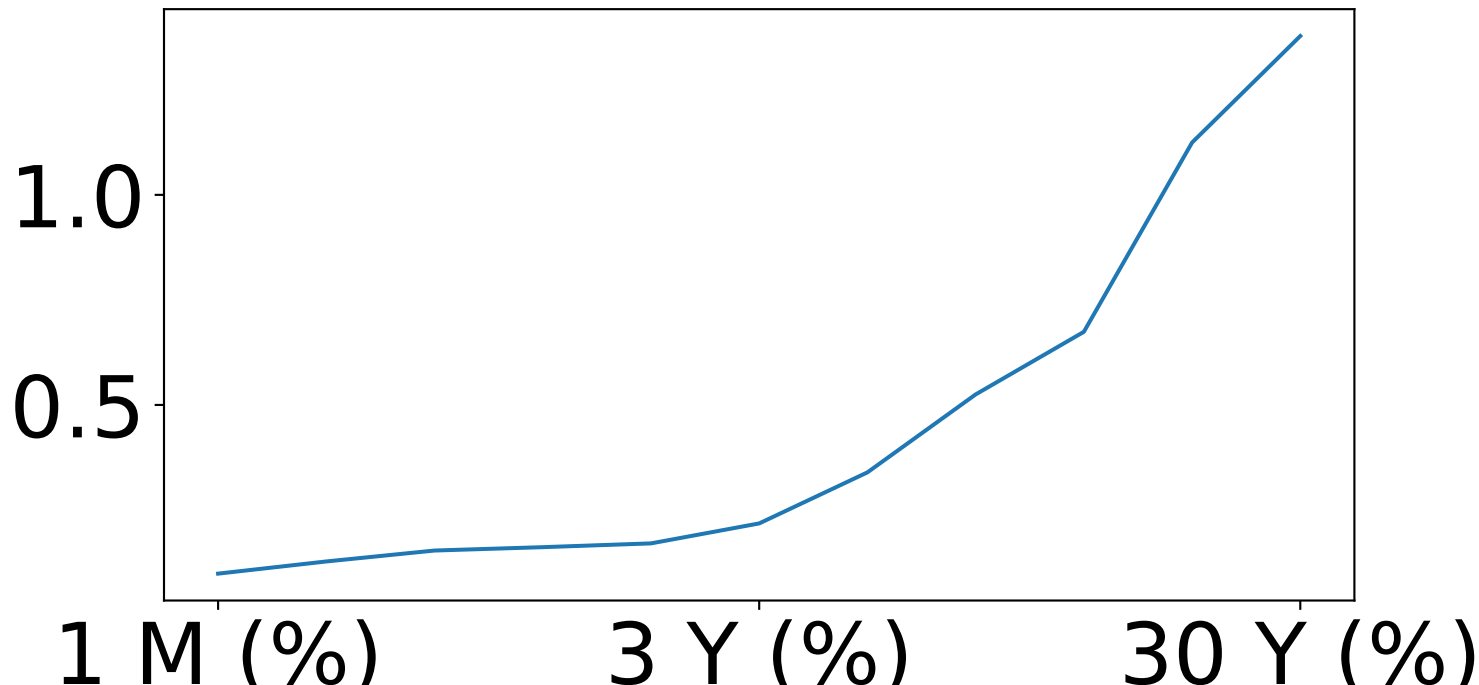
2020-03



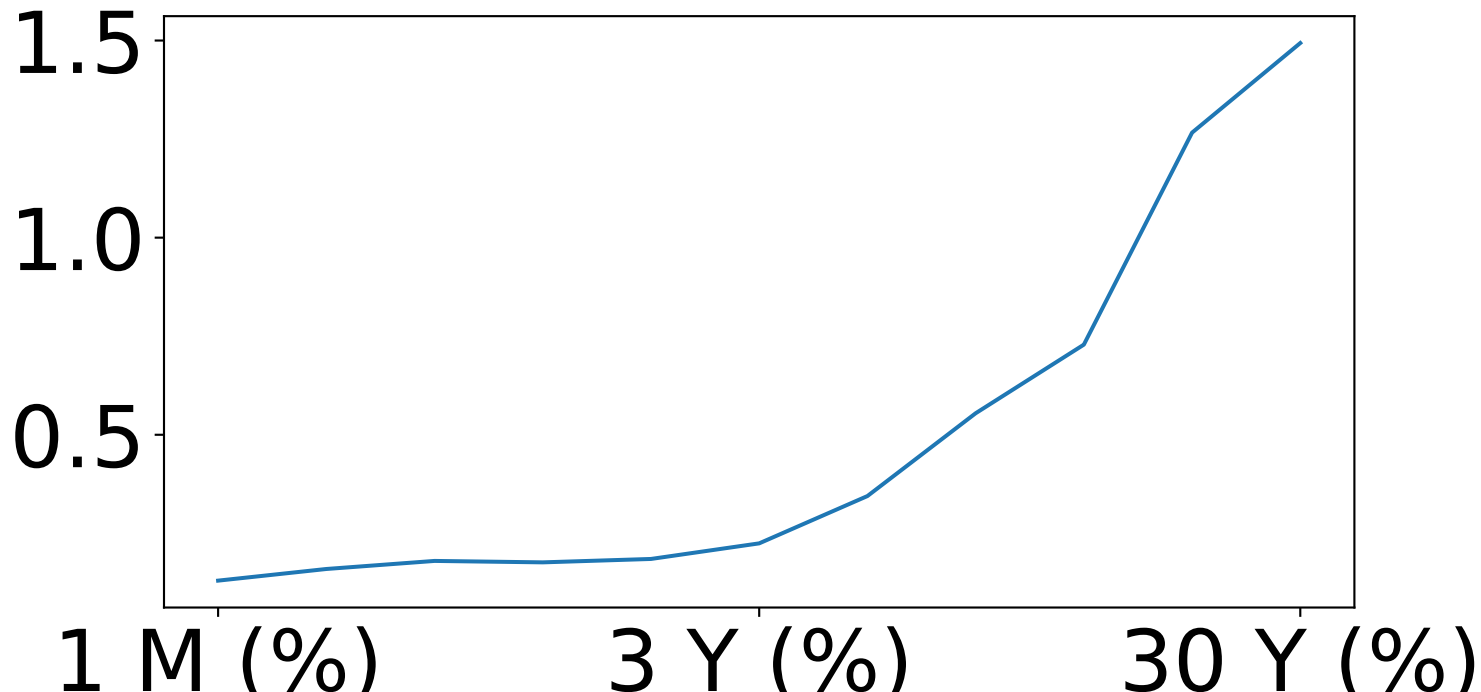
2020-04



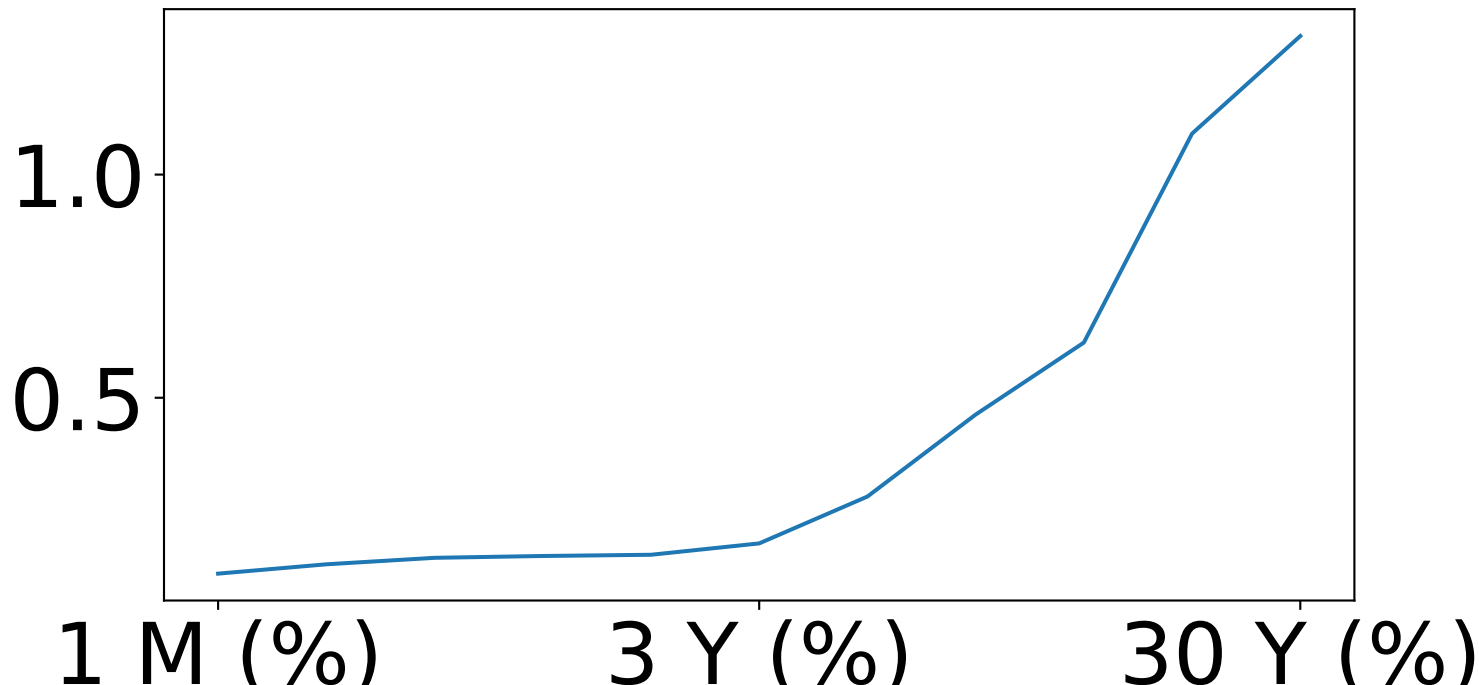
2020-05



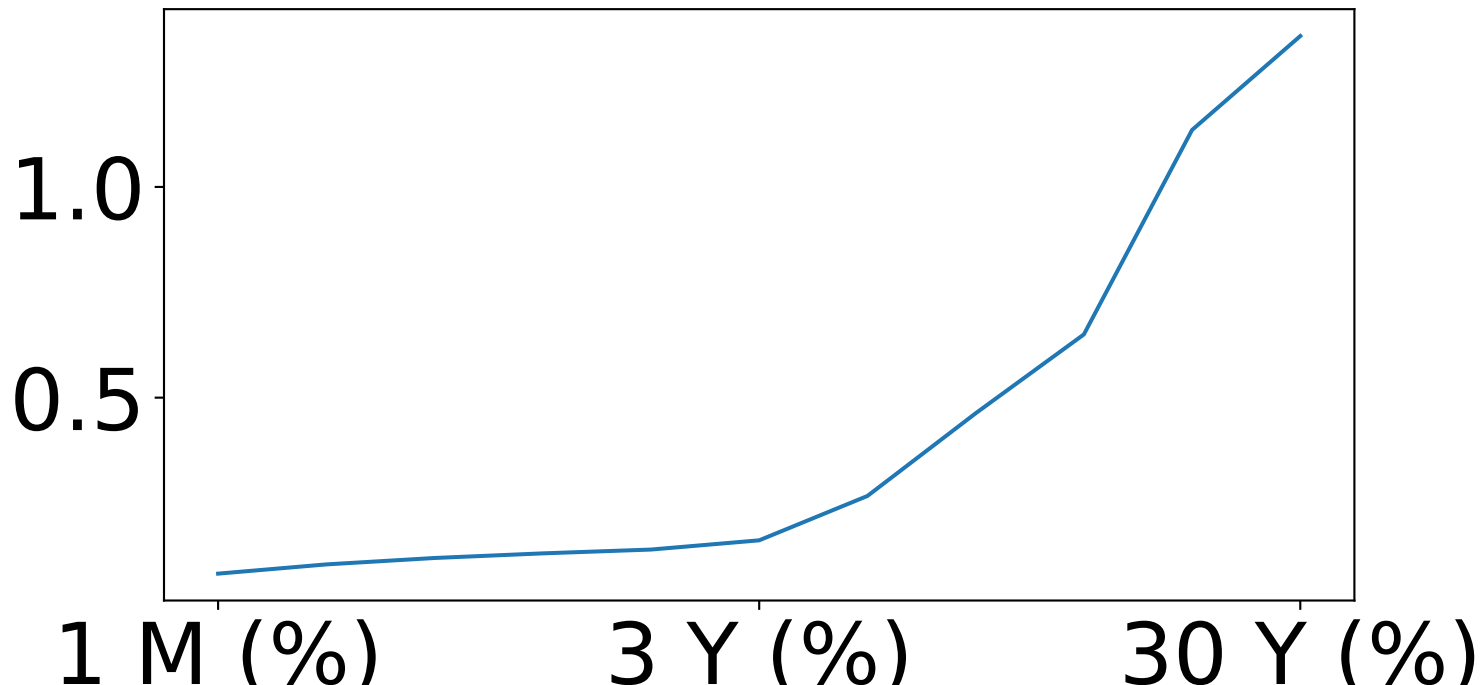
2020-06



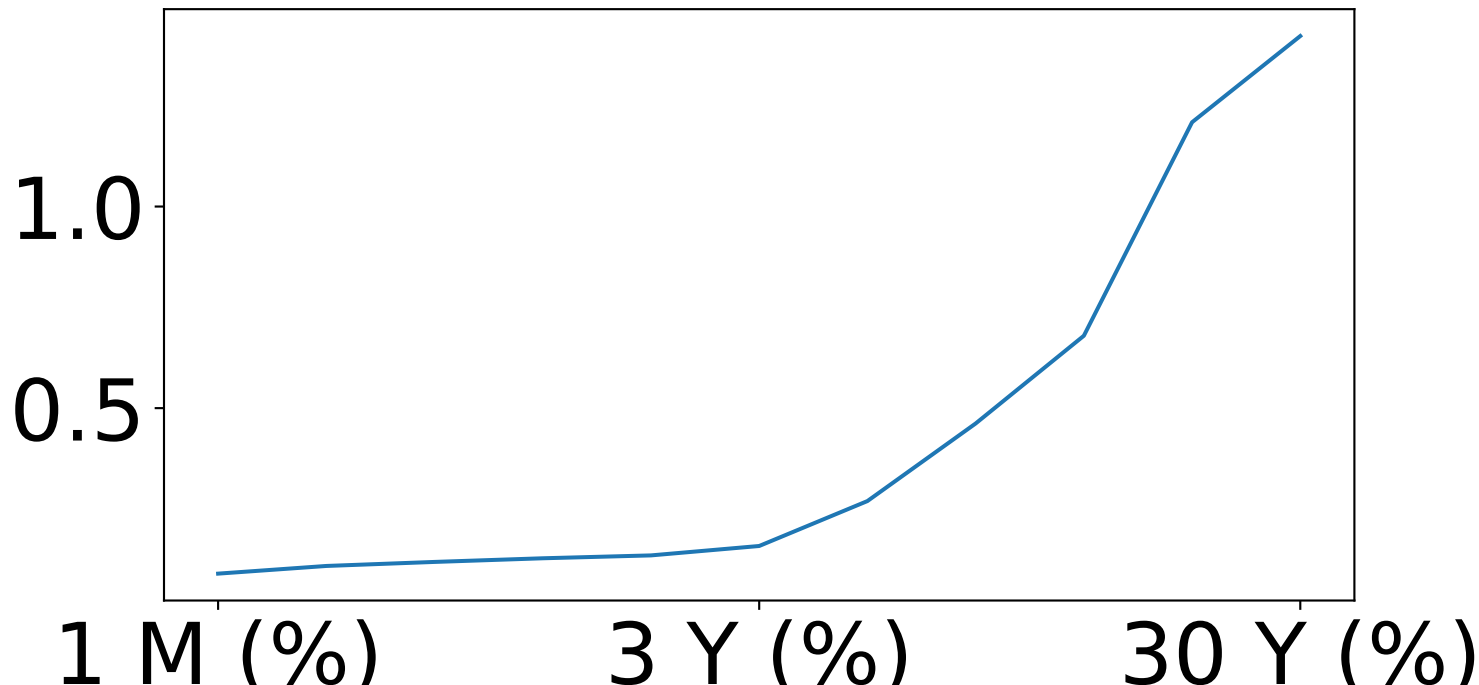
2020-07



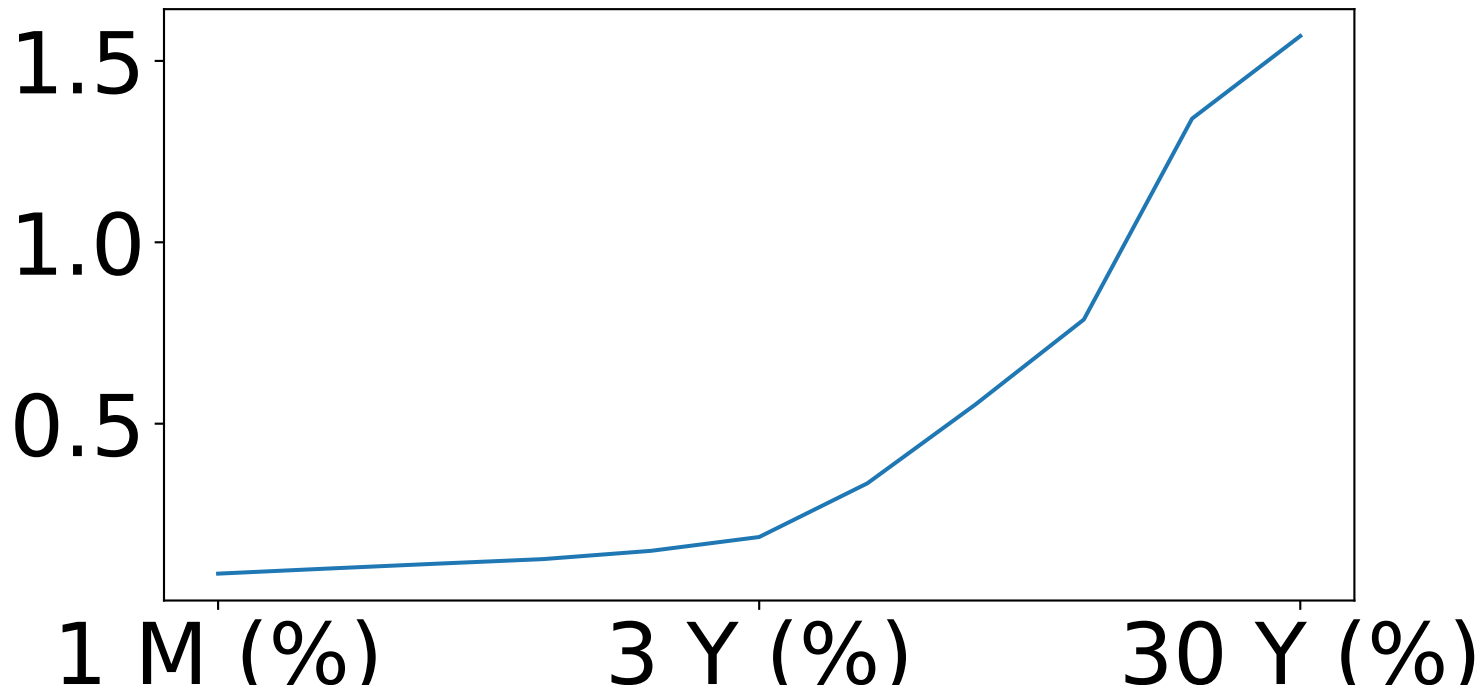
2020-08



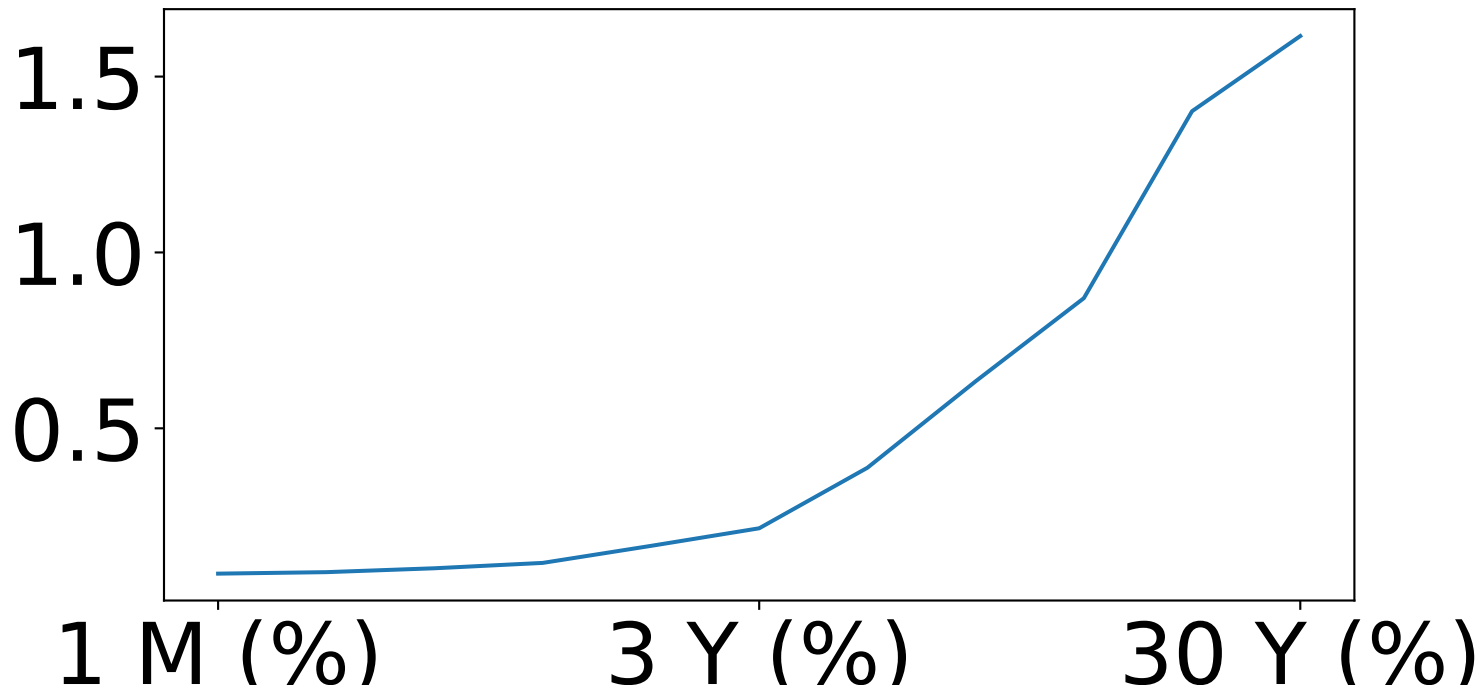
2020-09



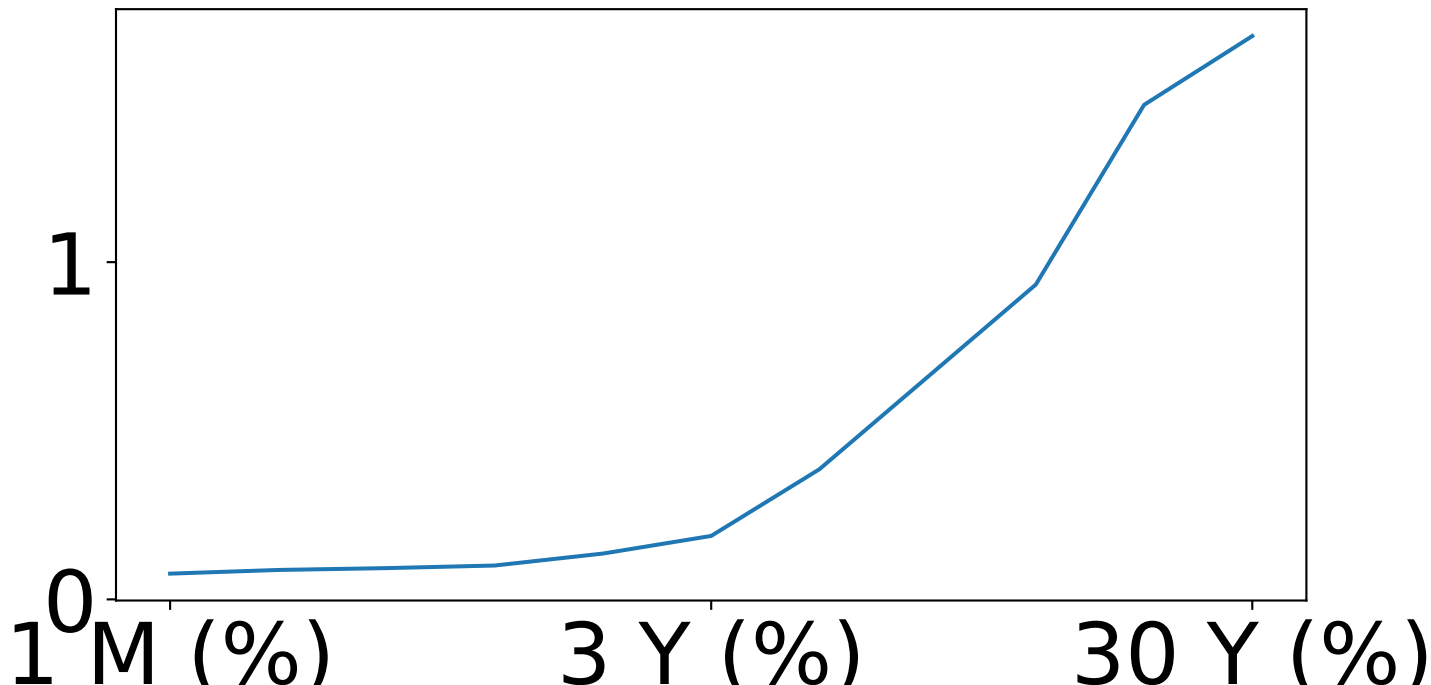
2020-10



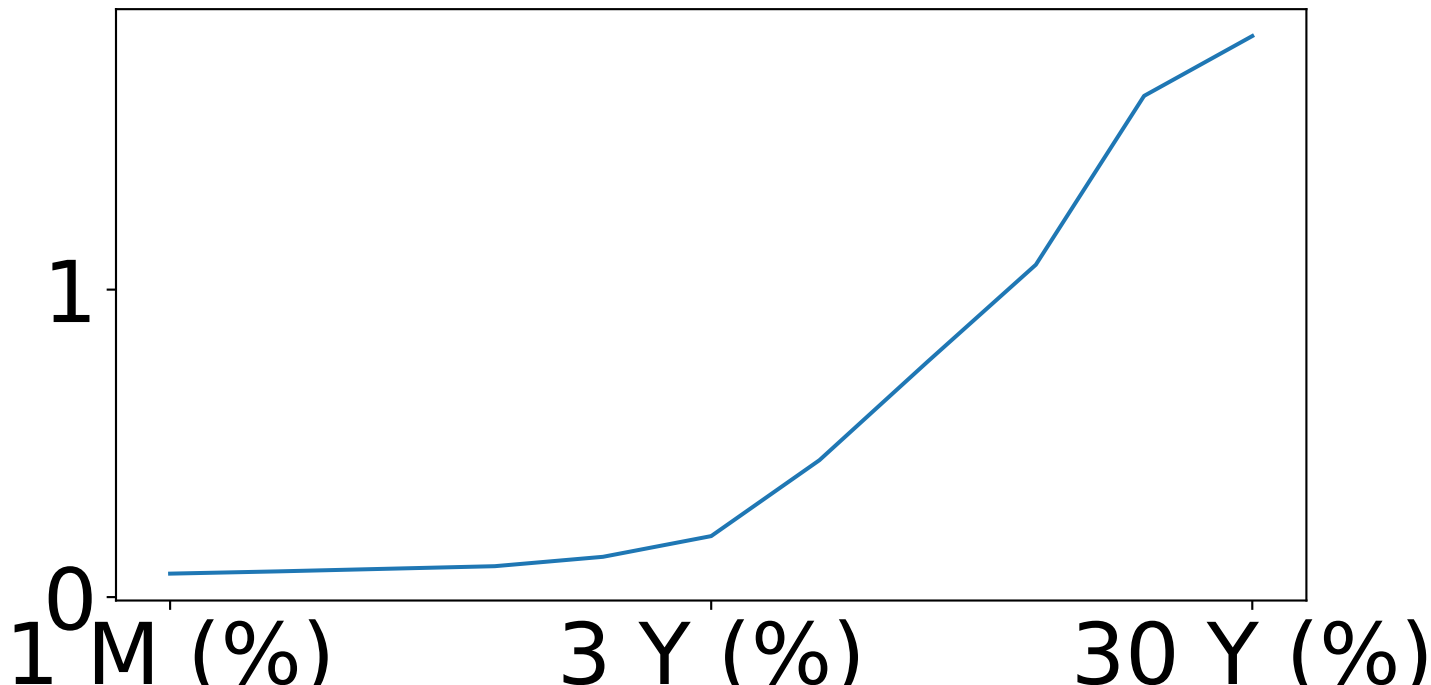
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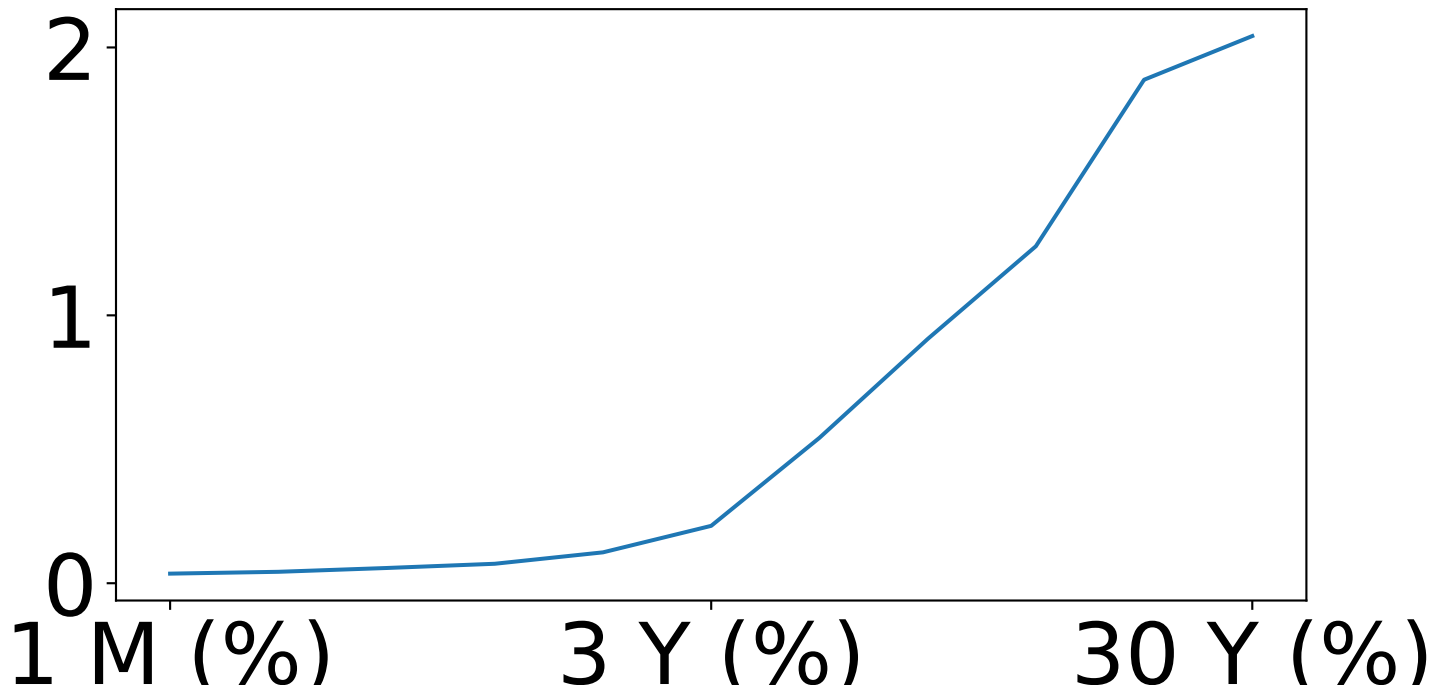
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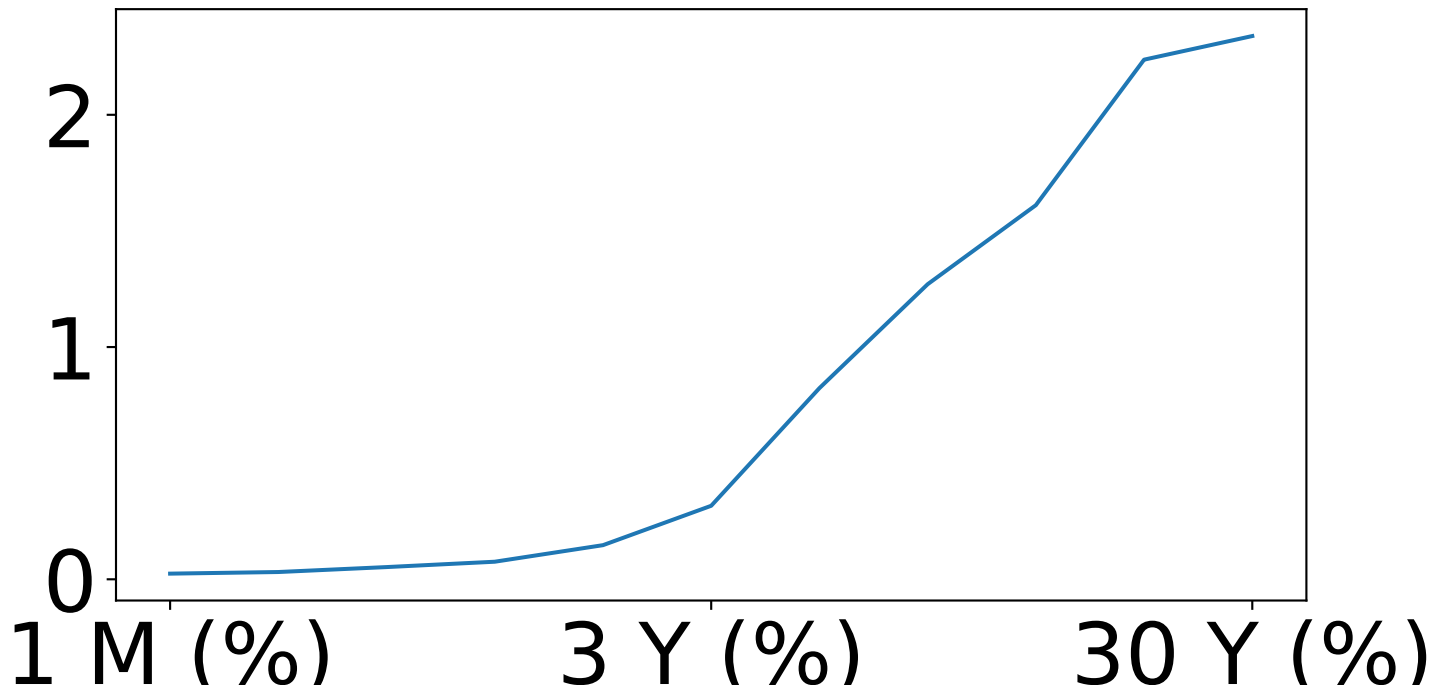
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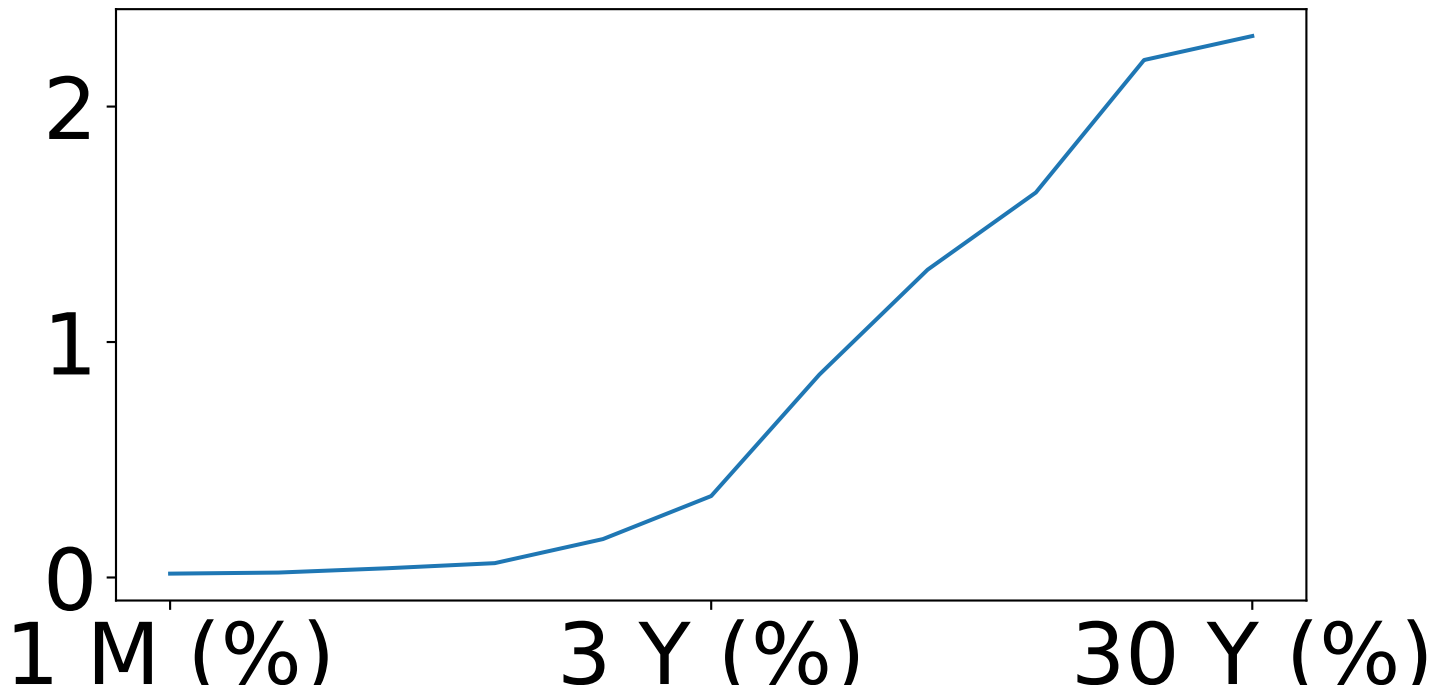
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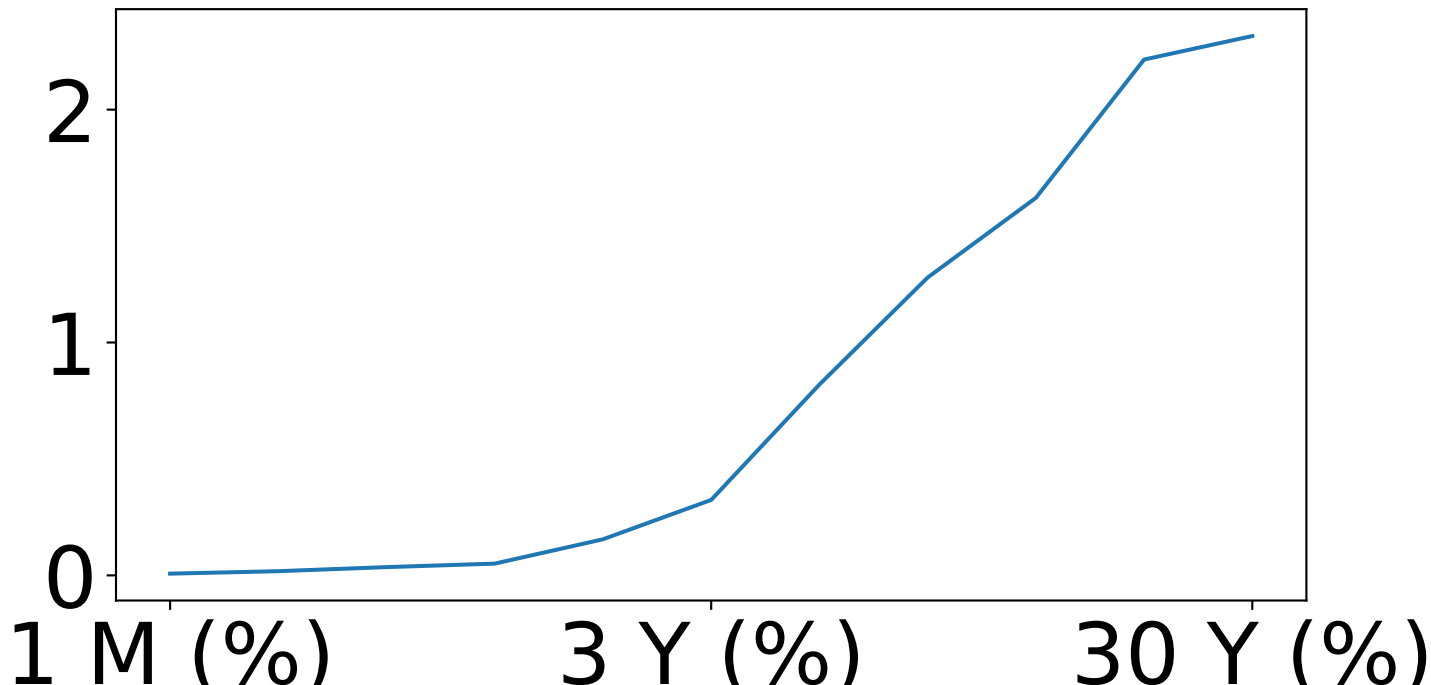
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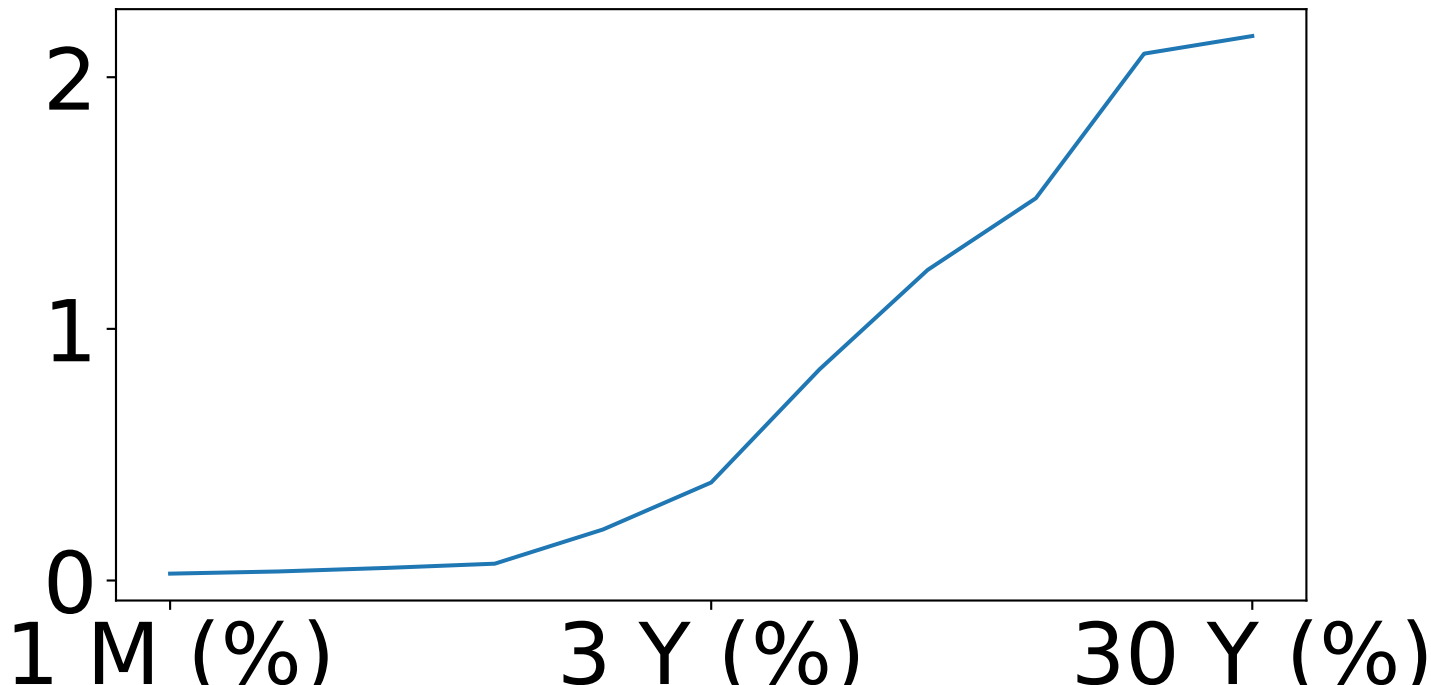
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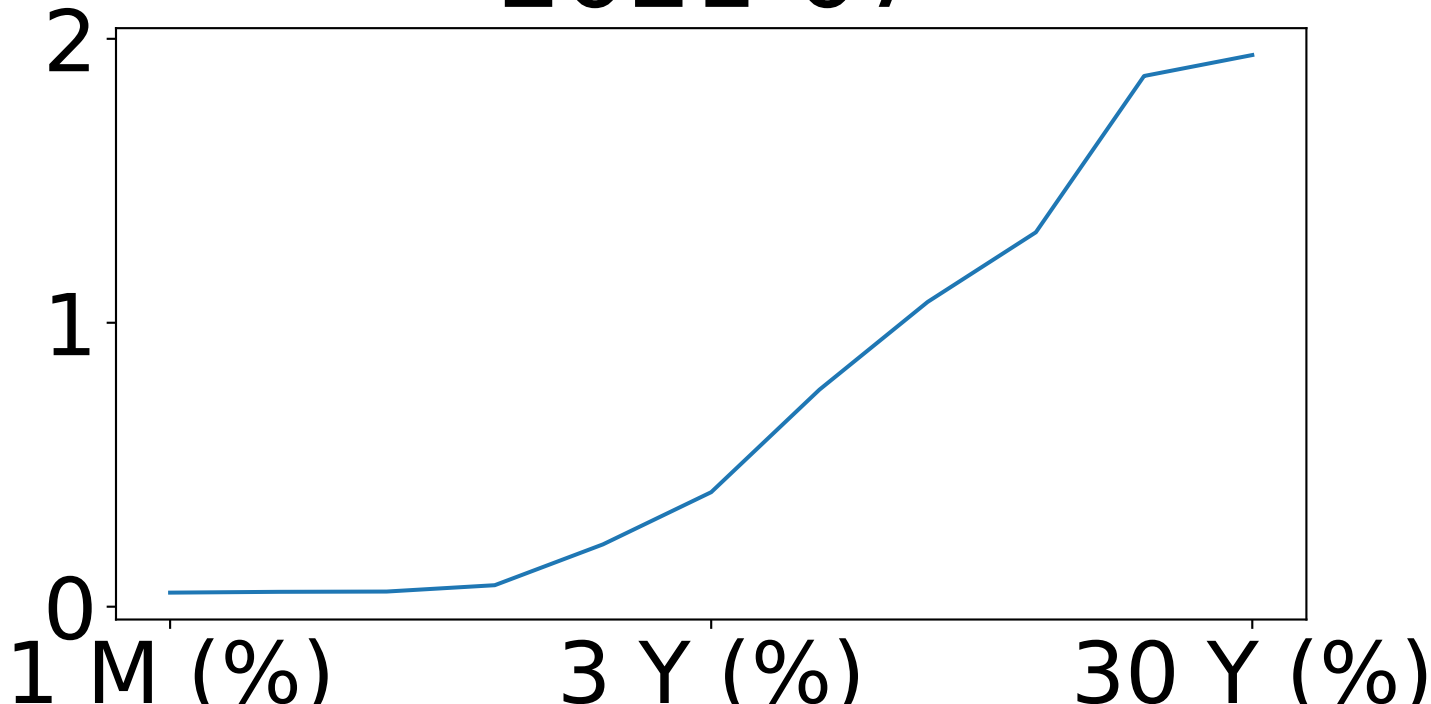
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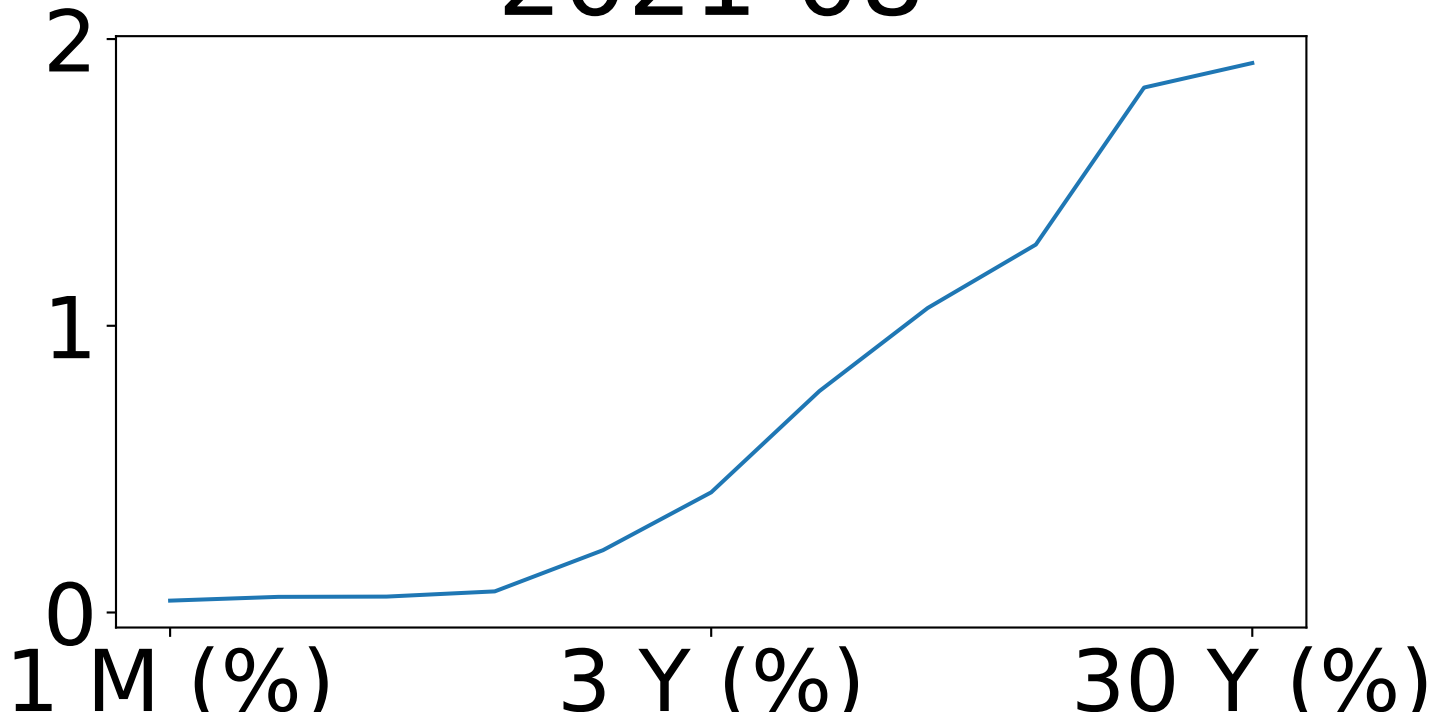
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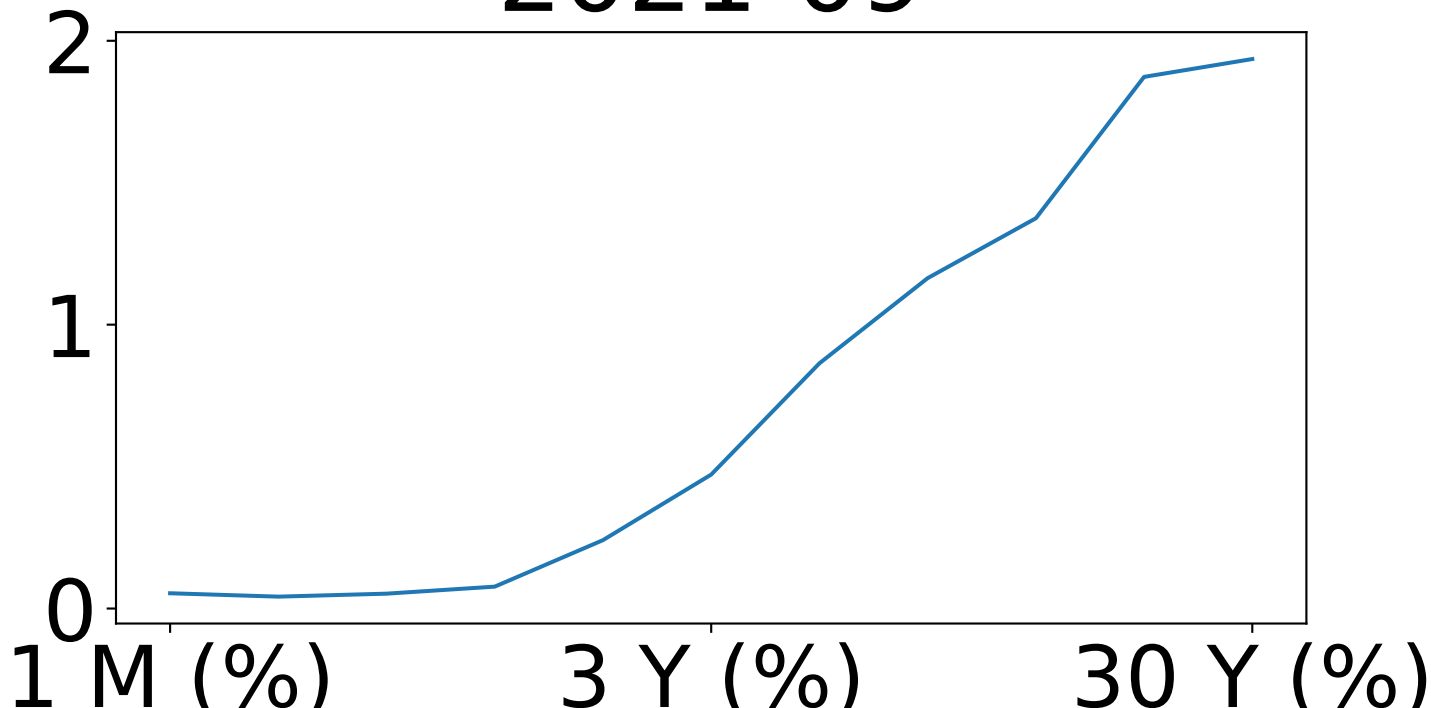
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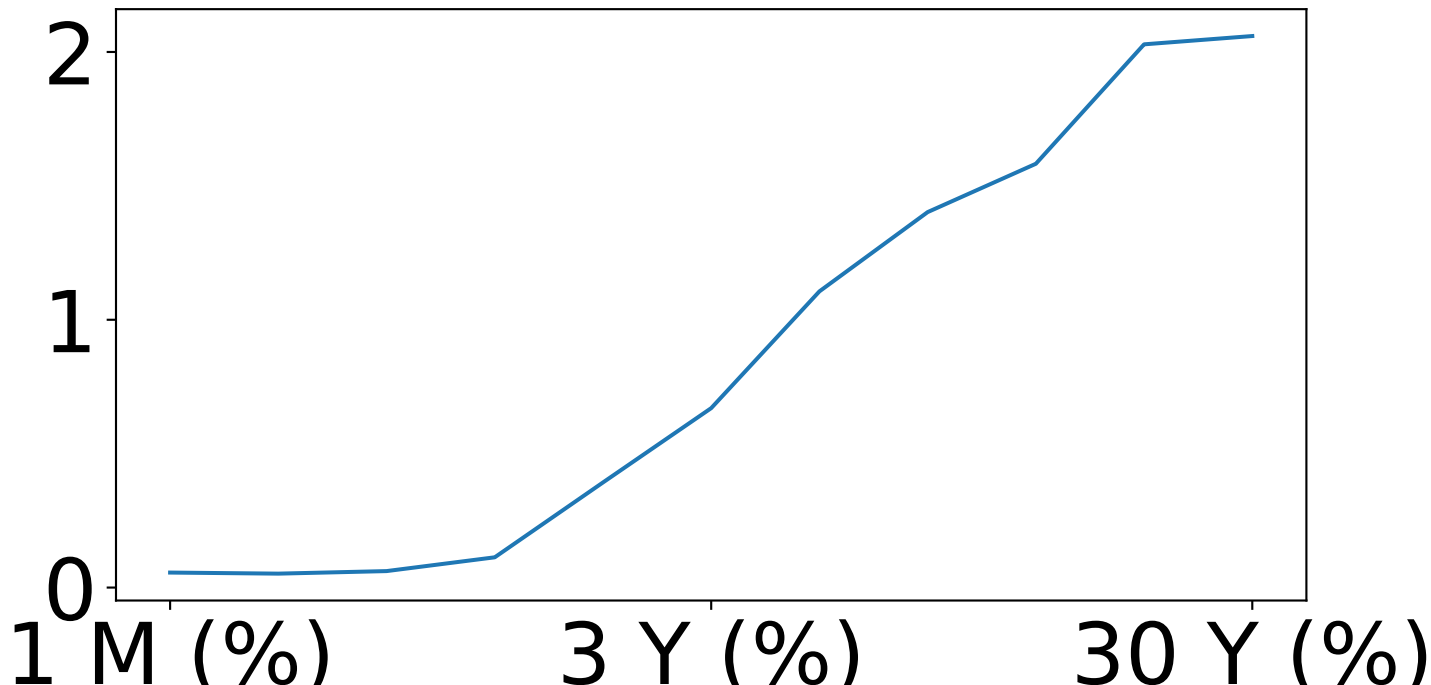
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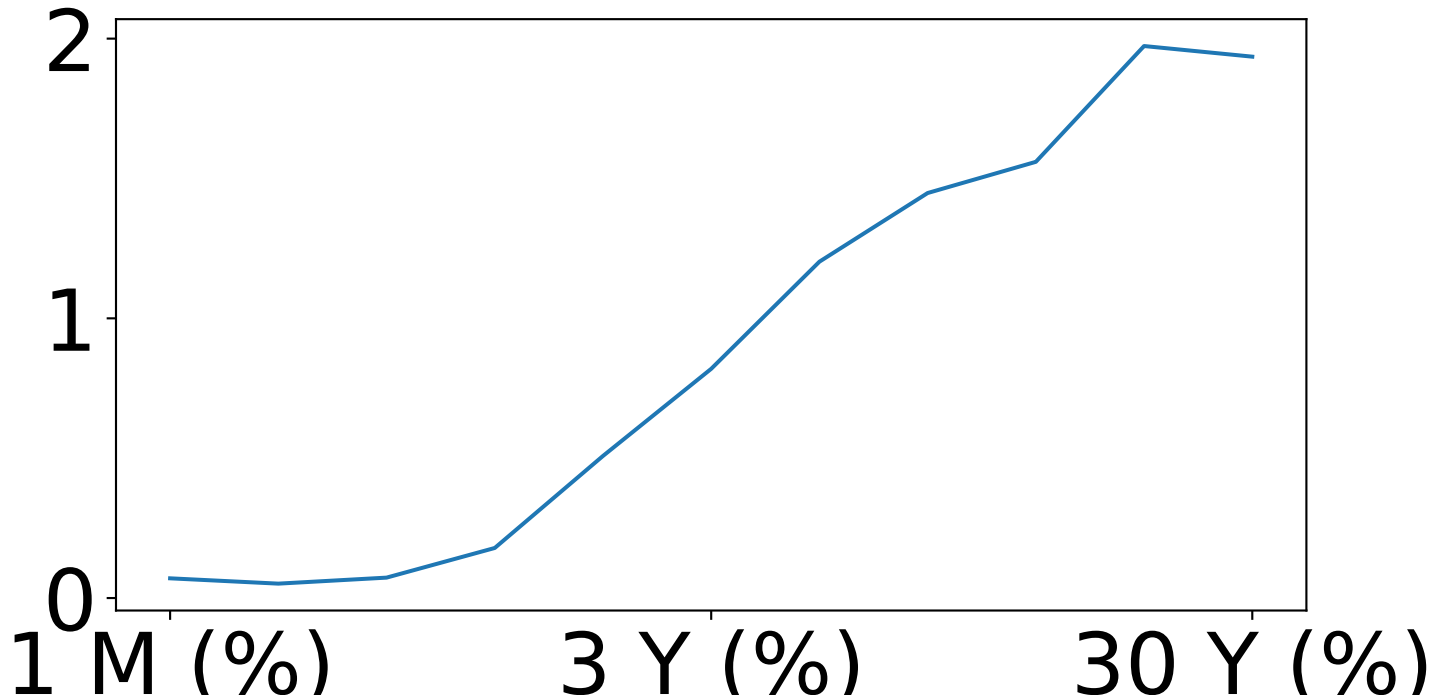
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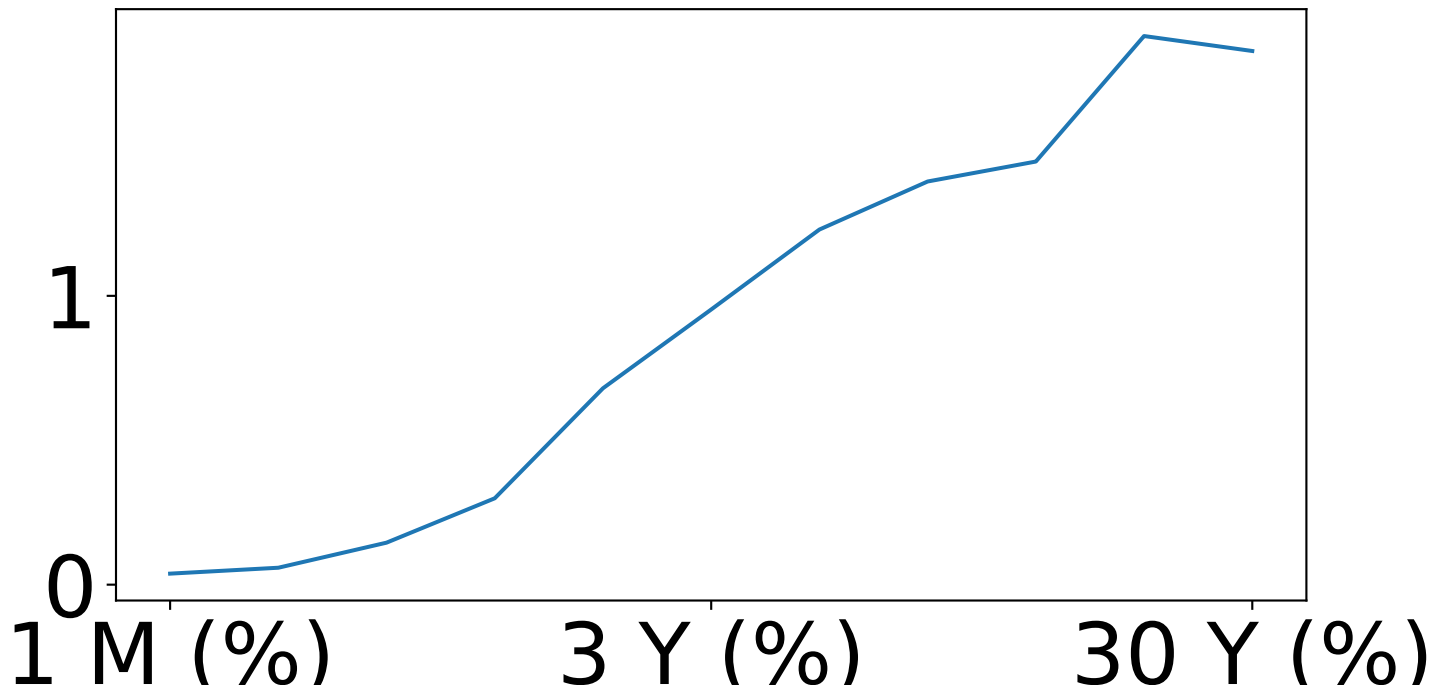
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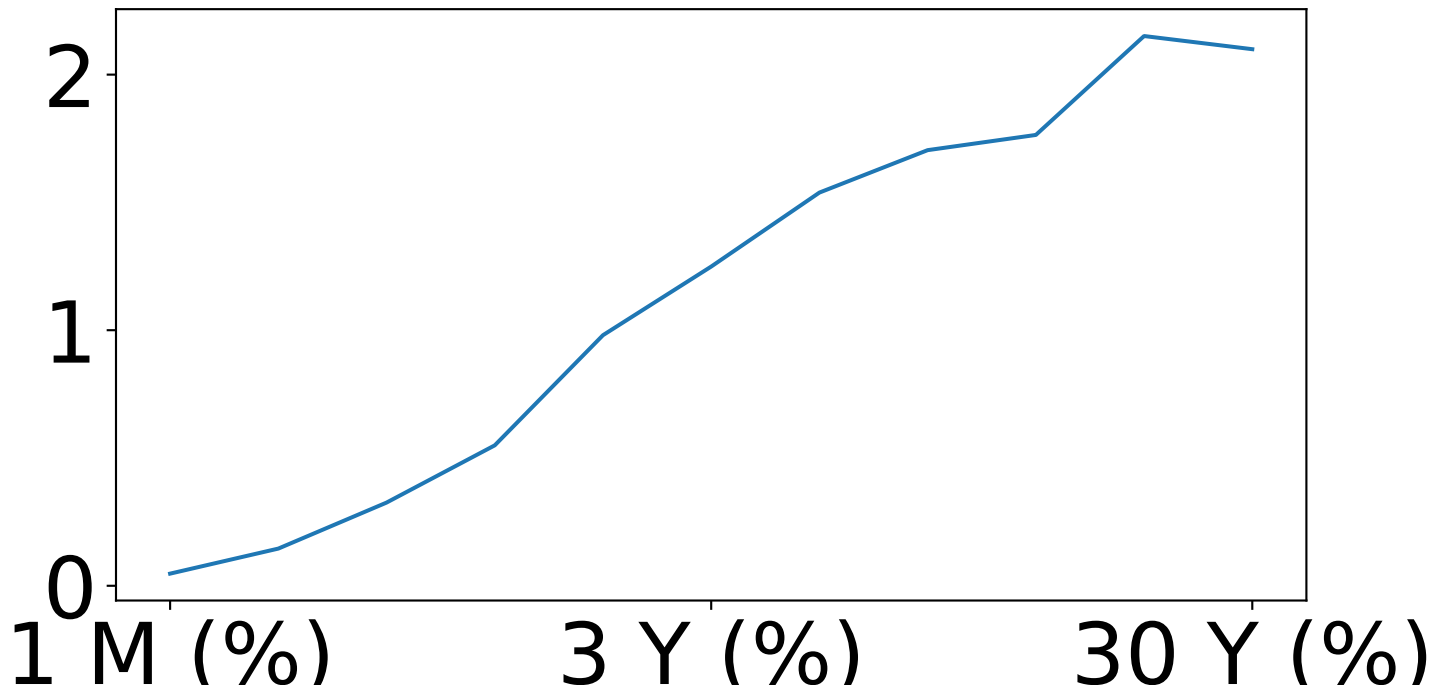
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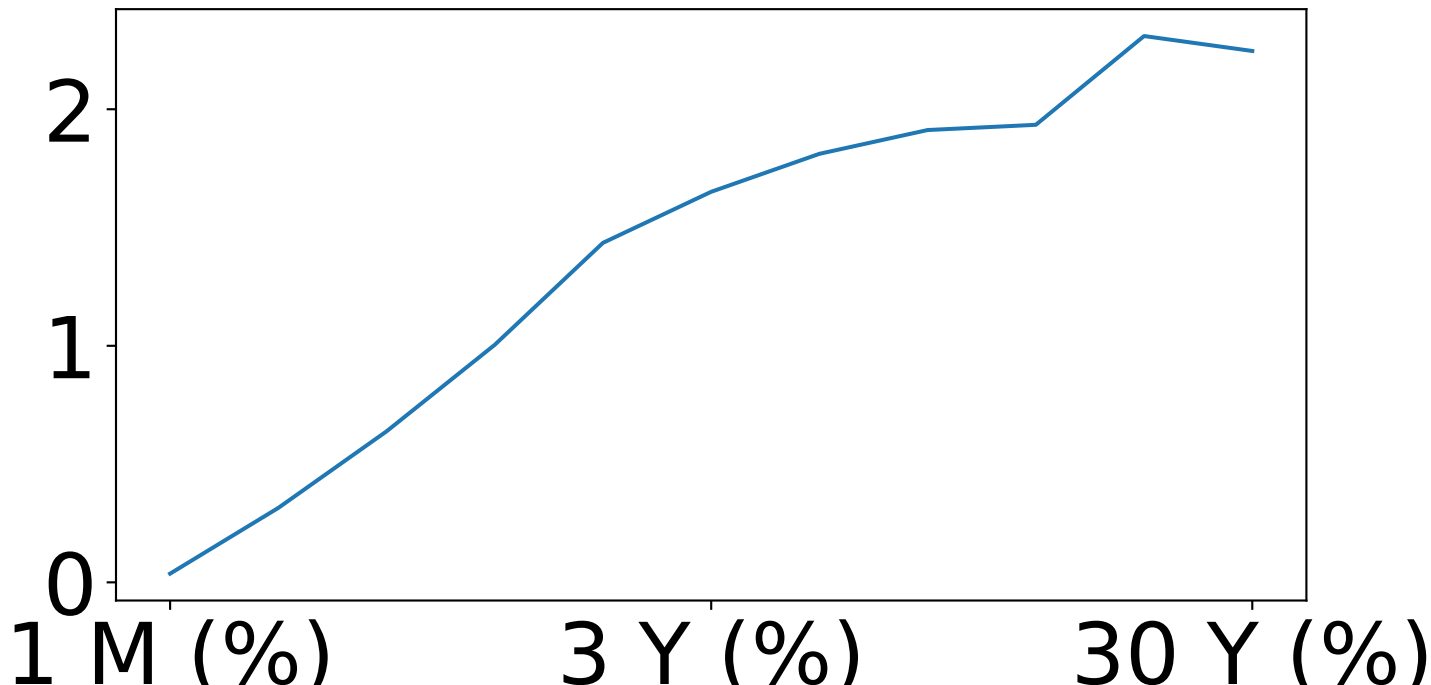
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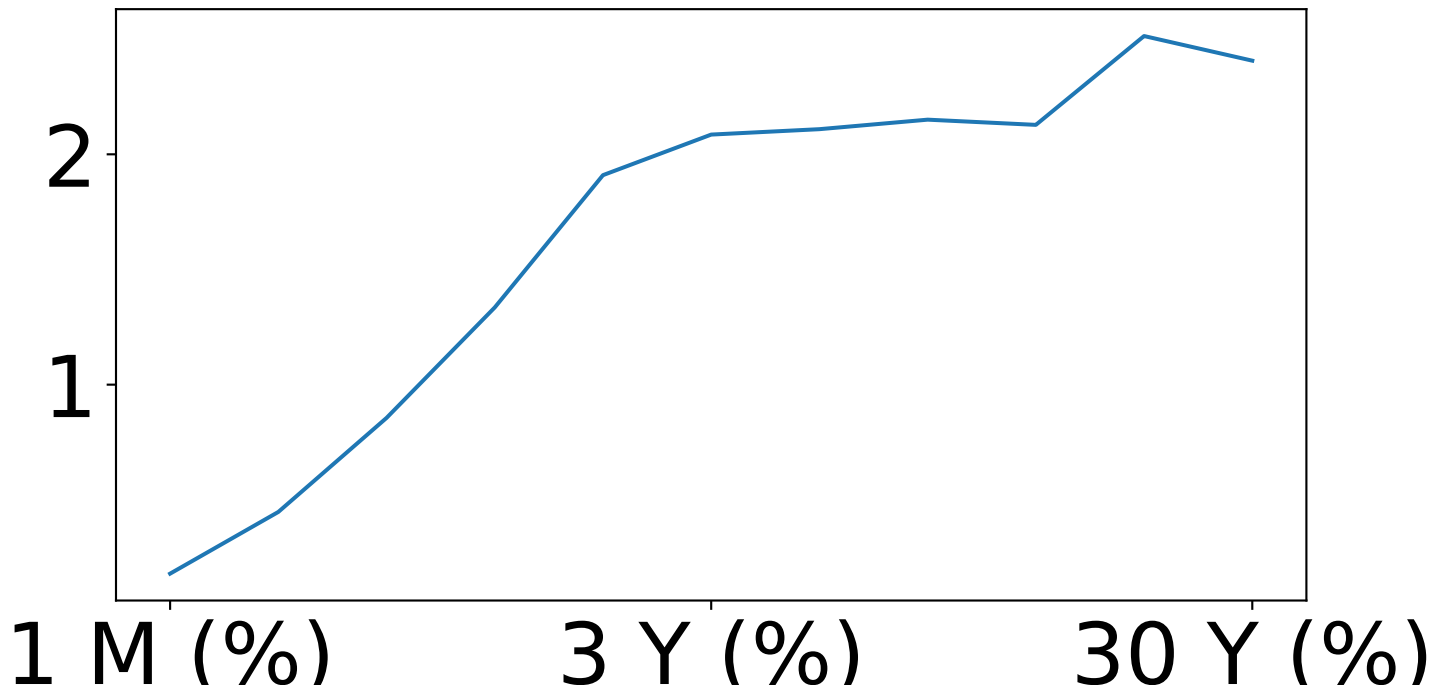
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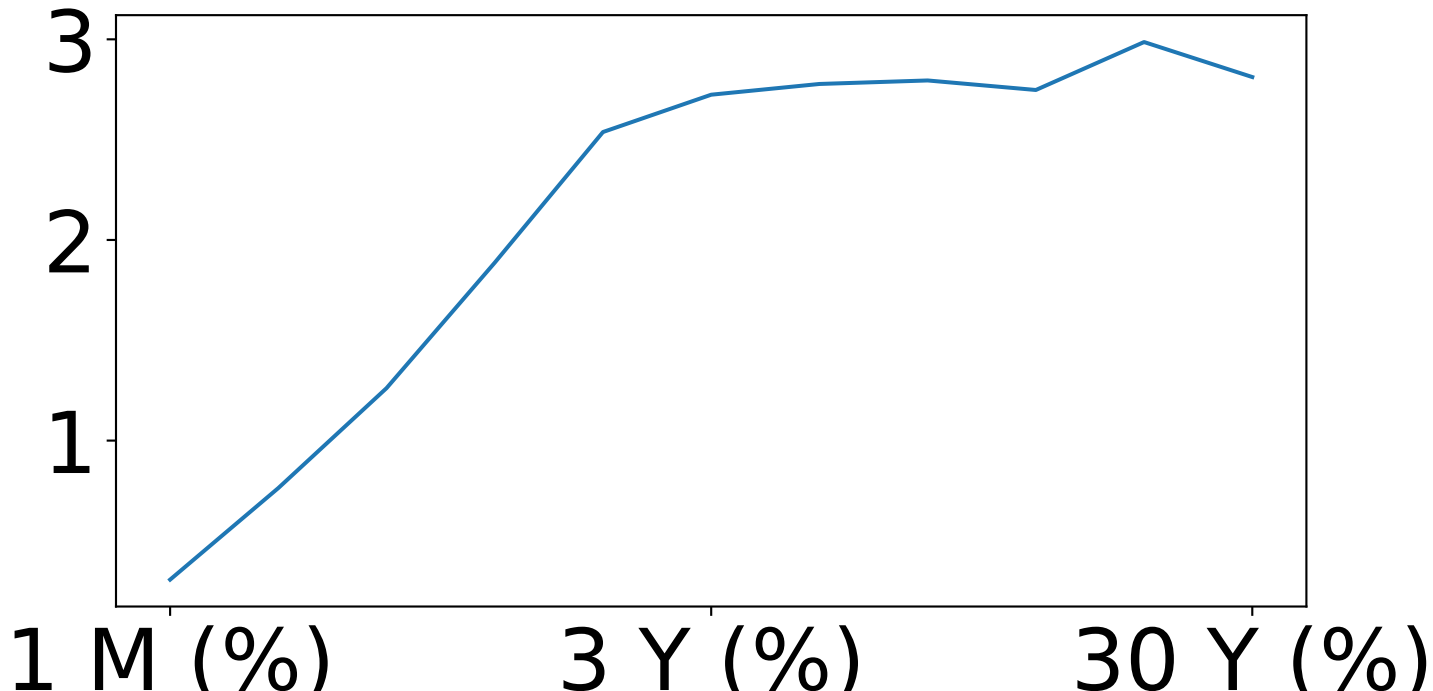
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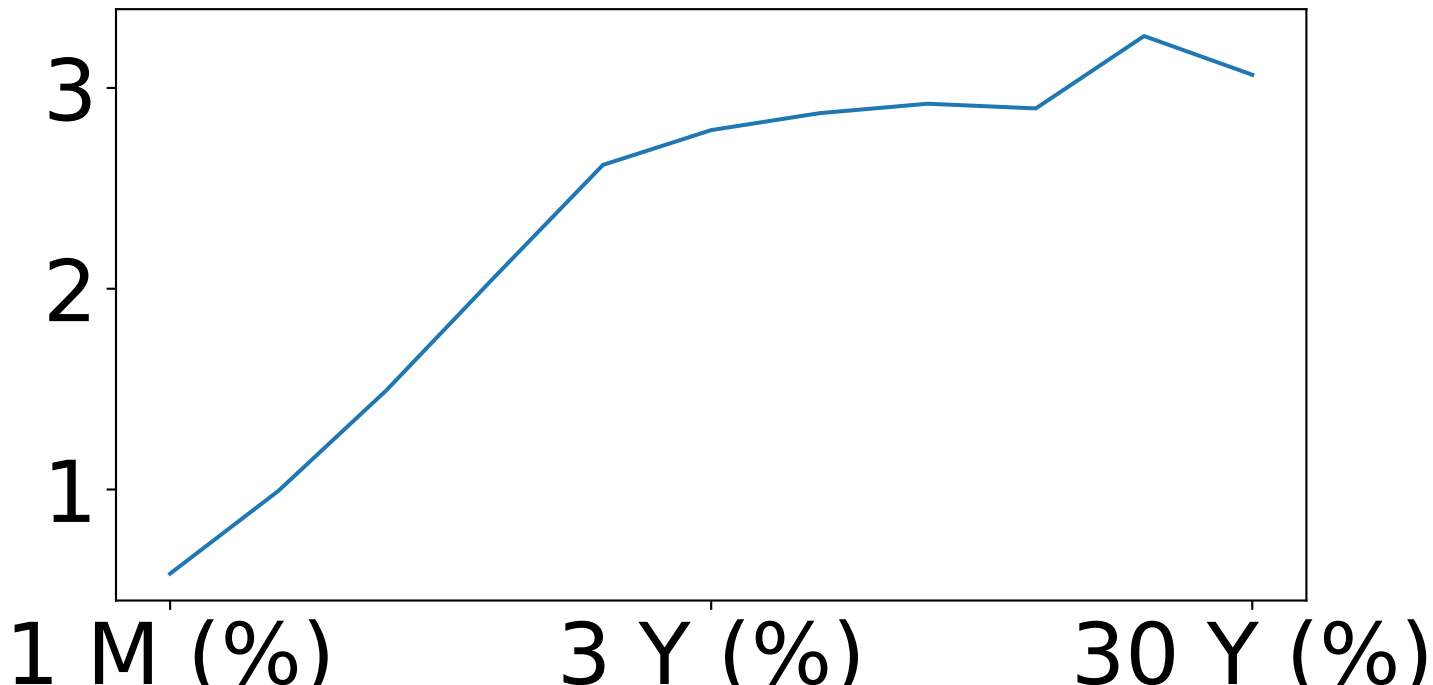
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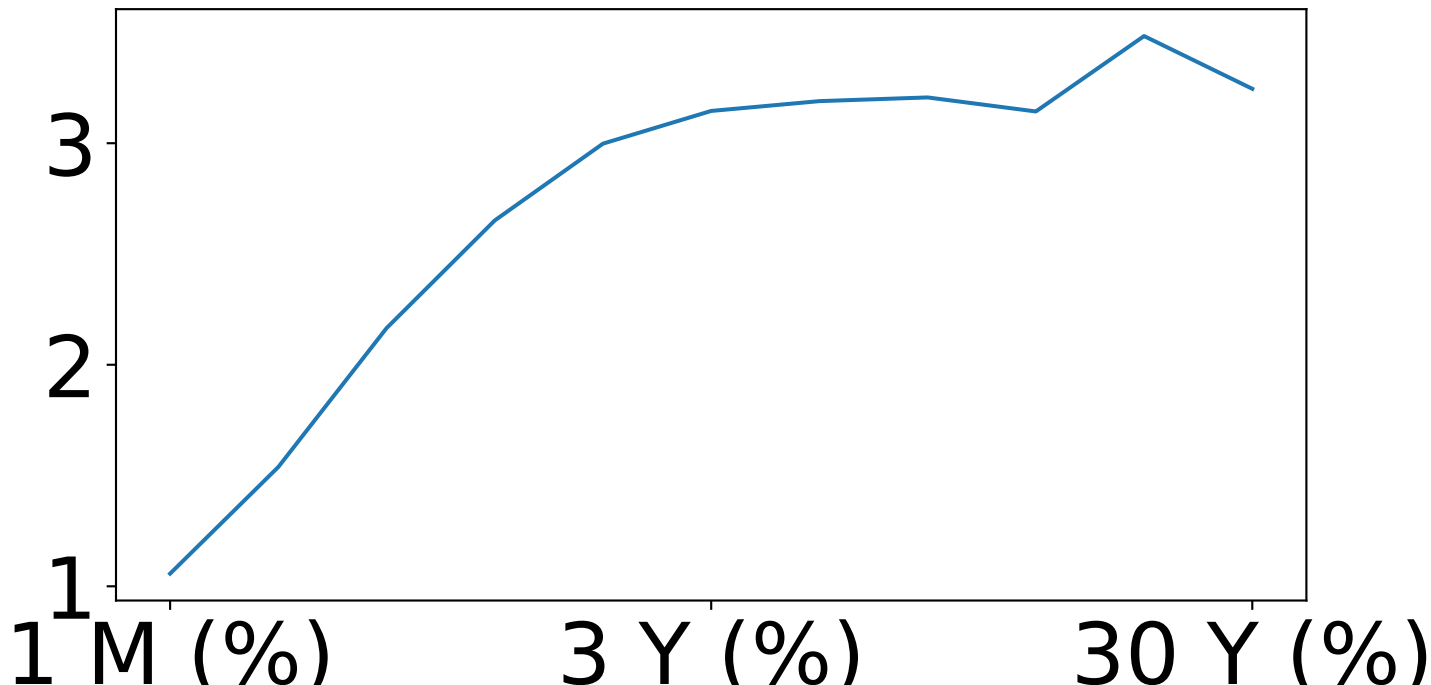
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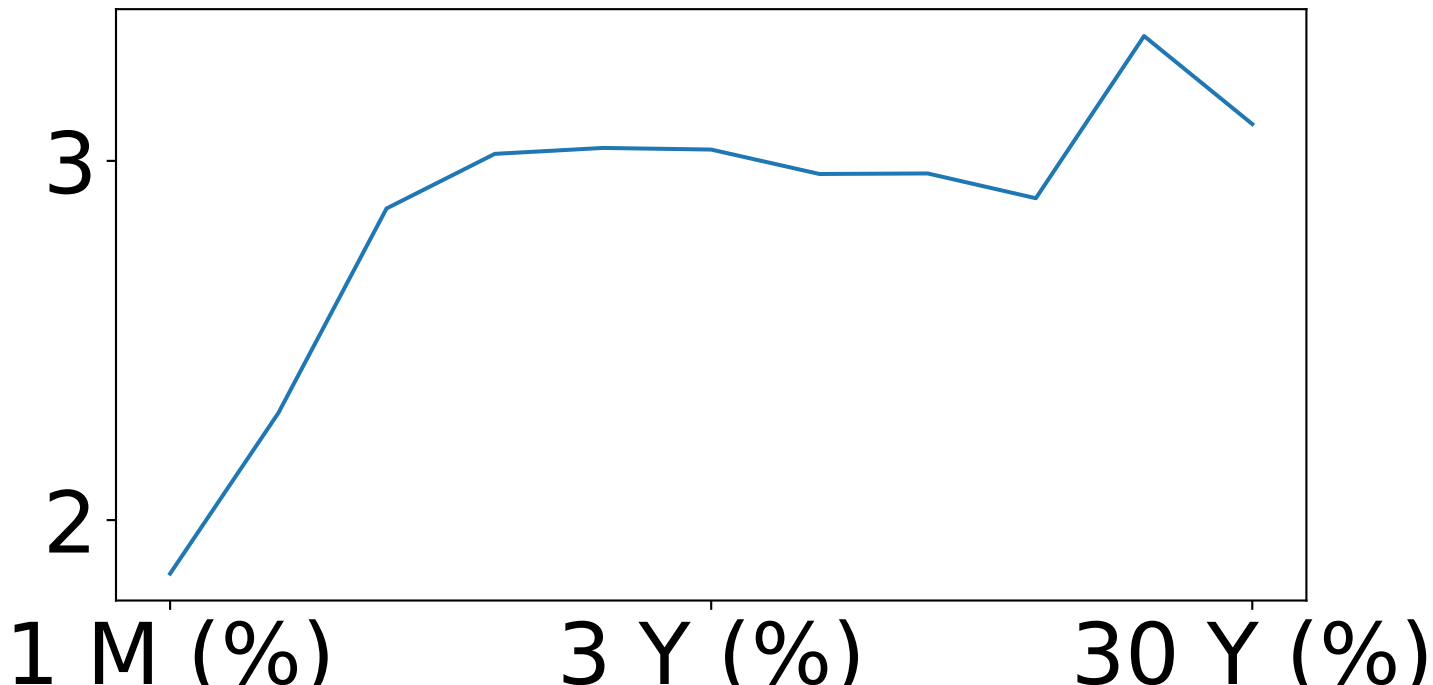
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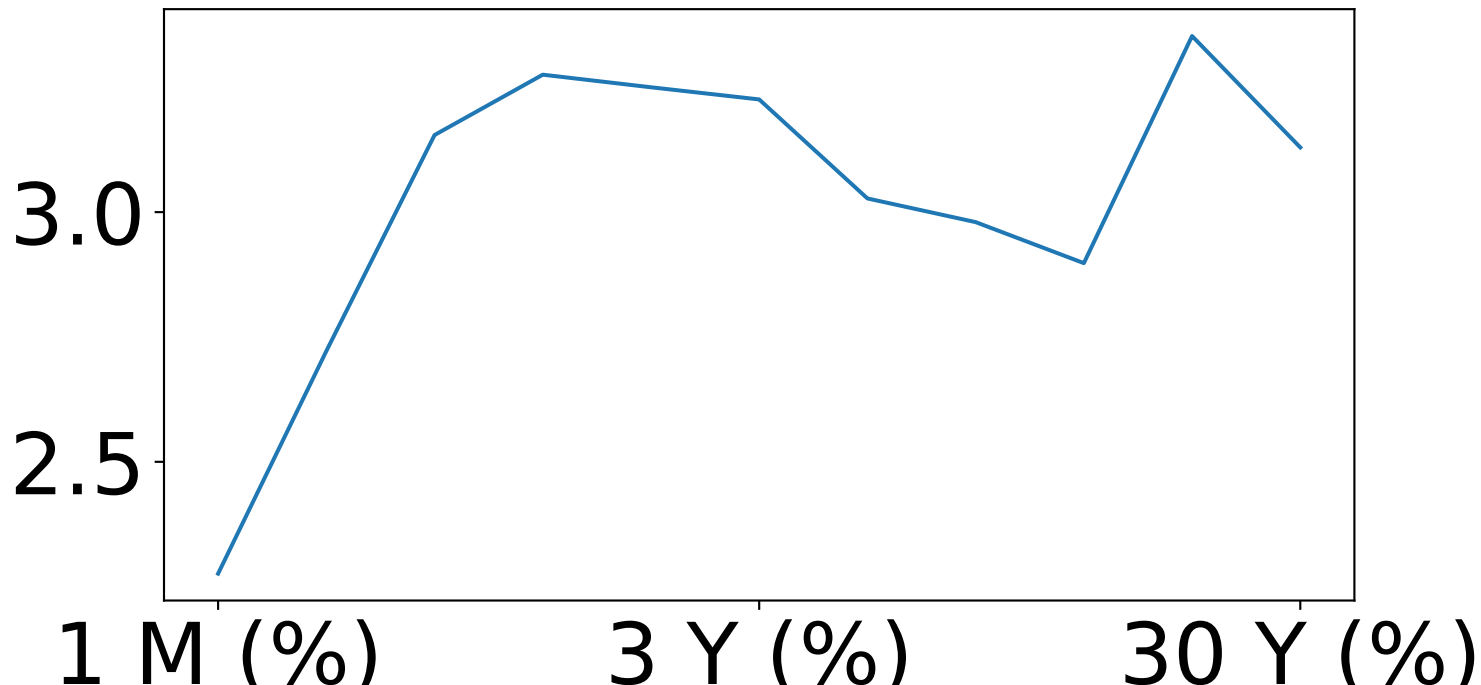
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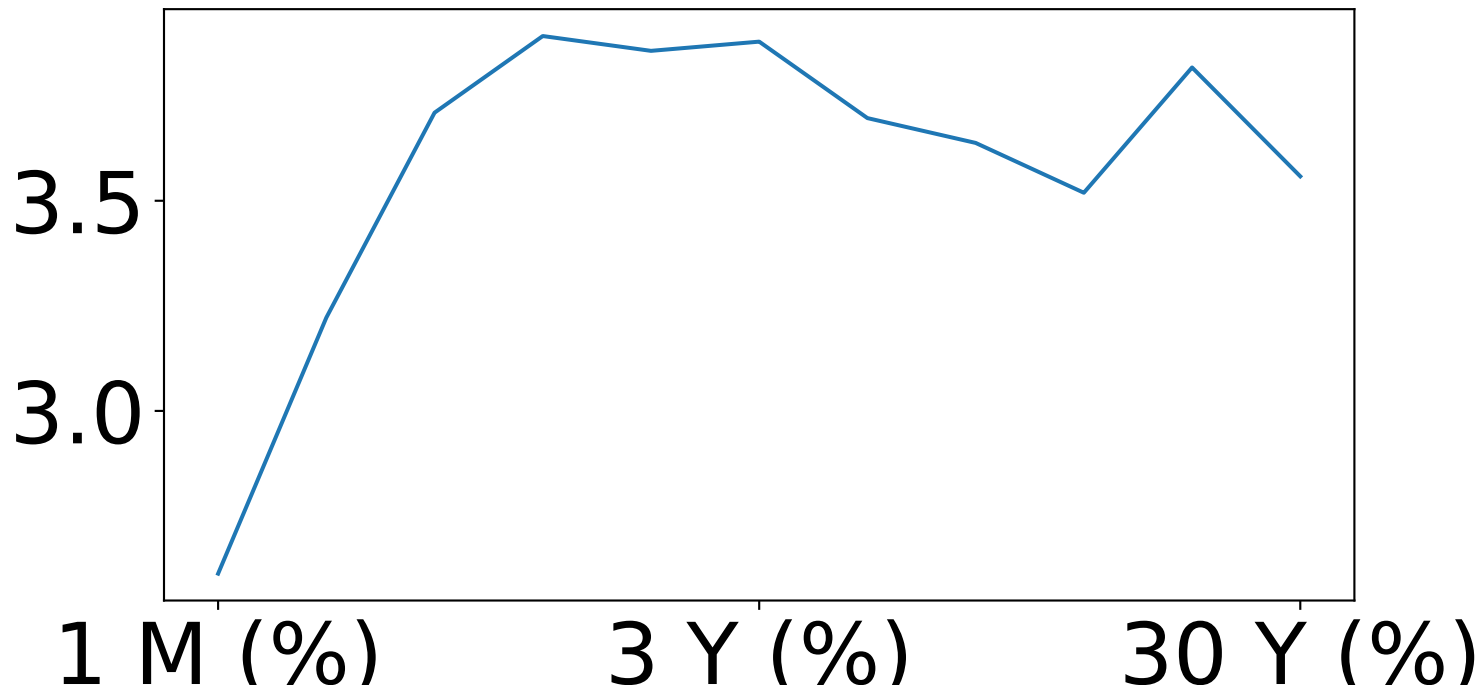
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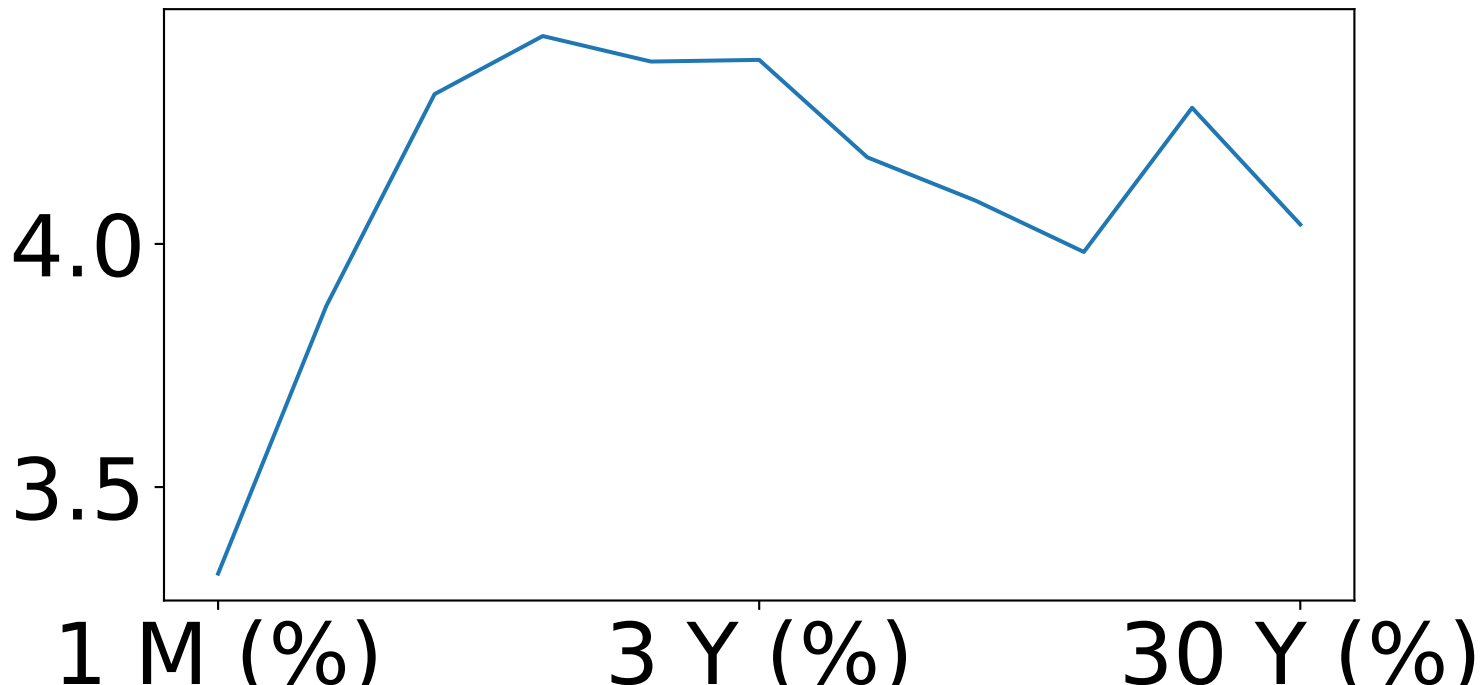
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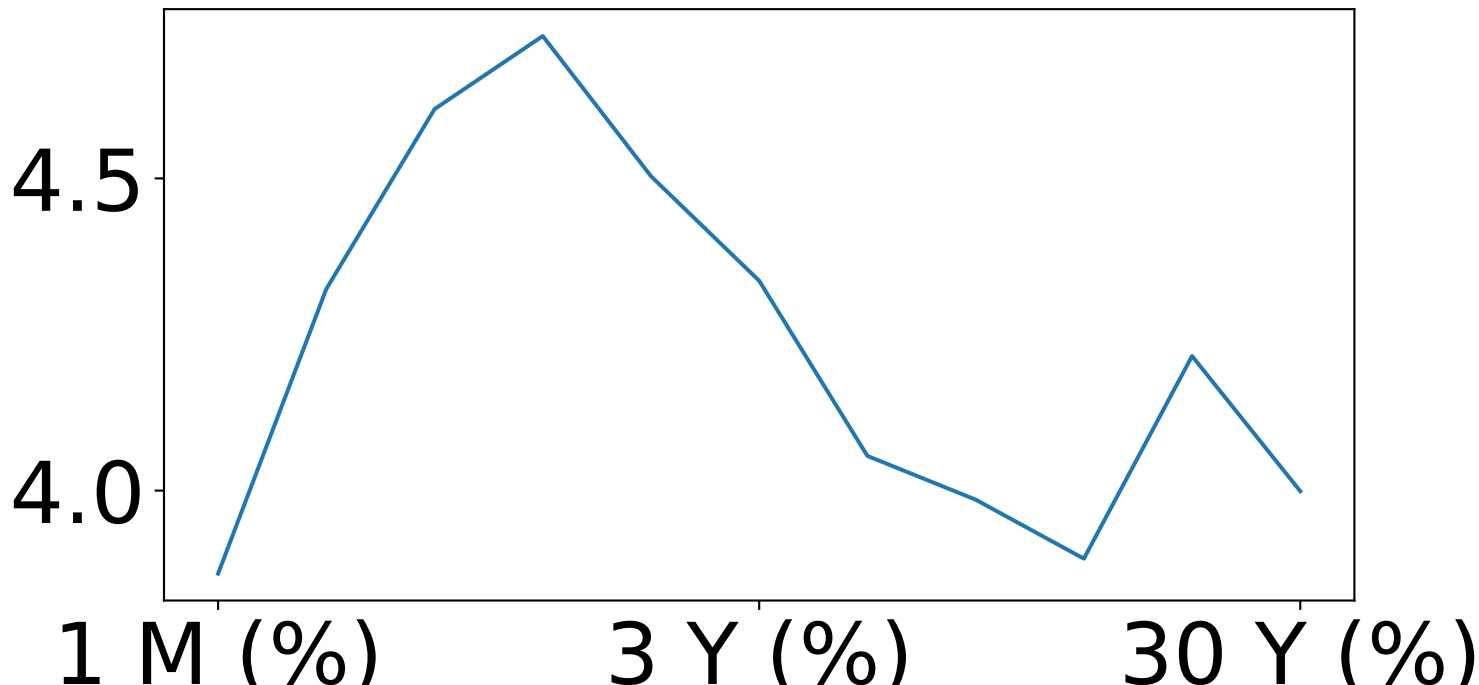
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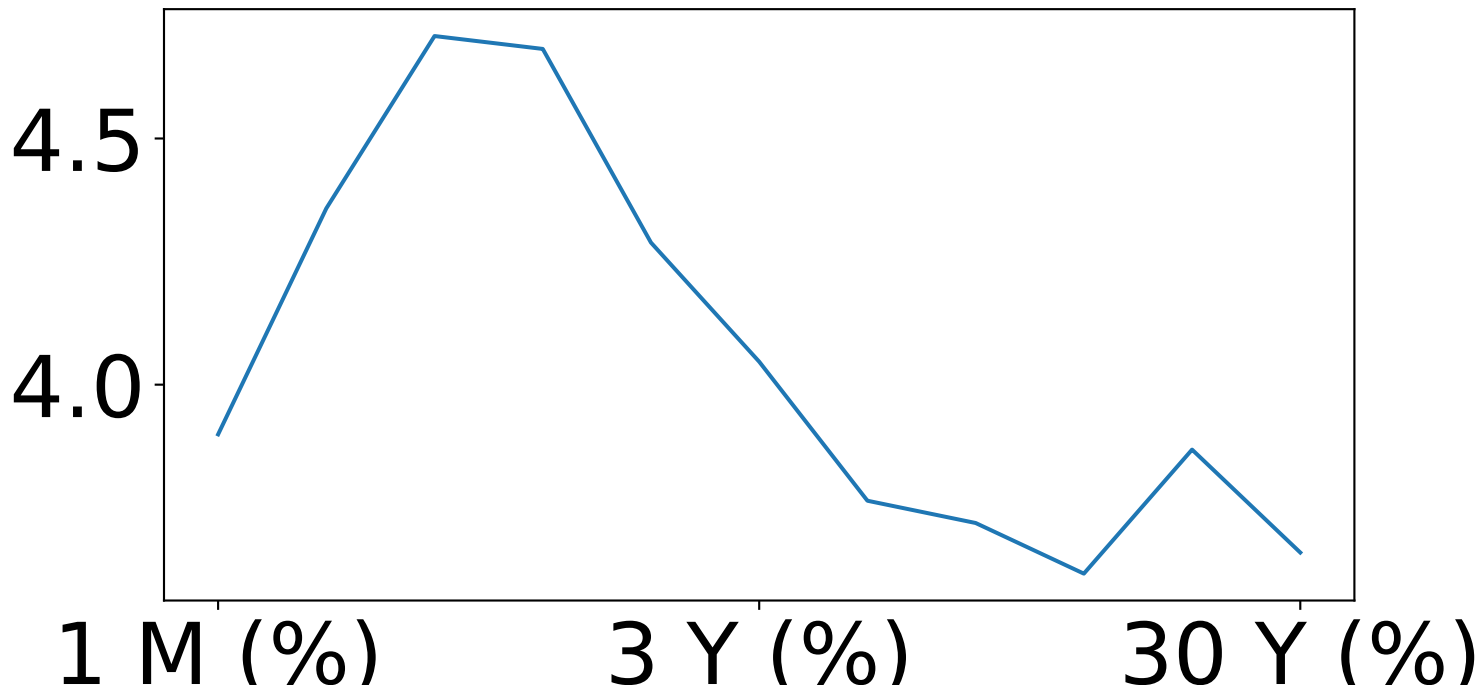
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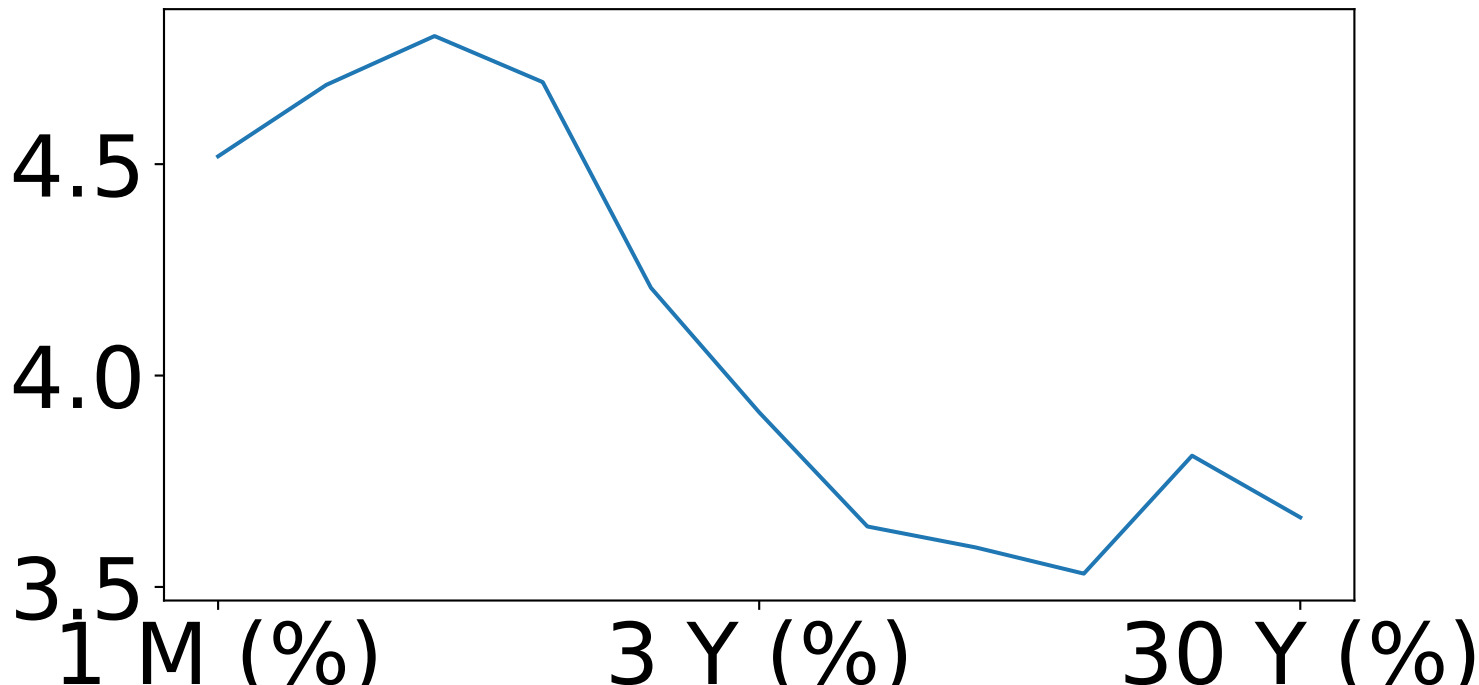
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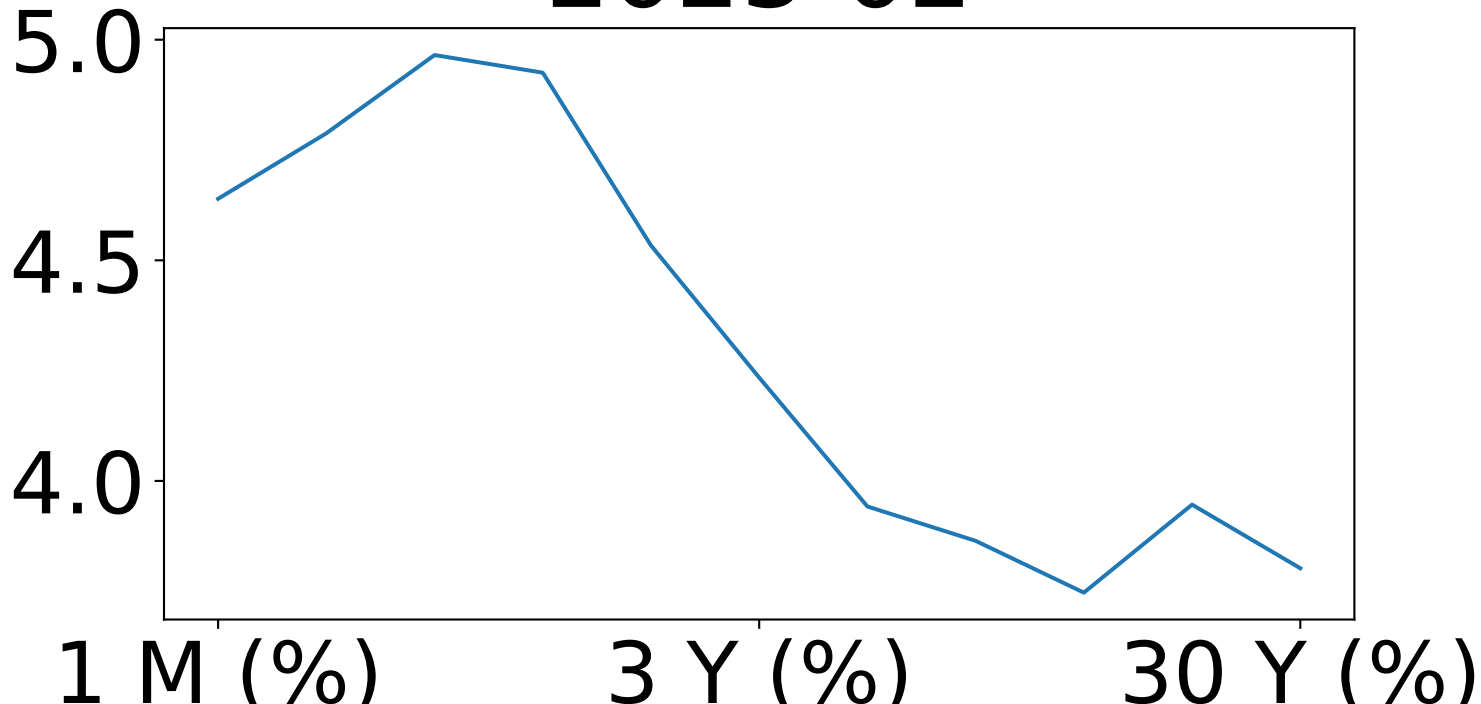
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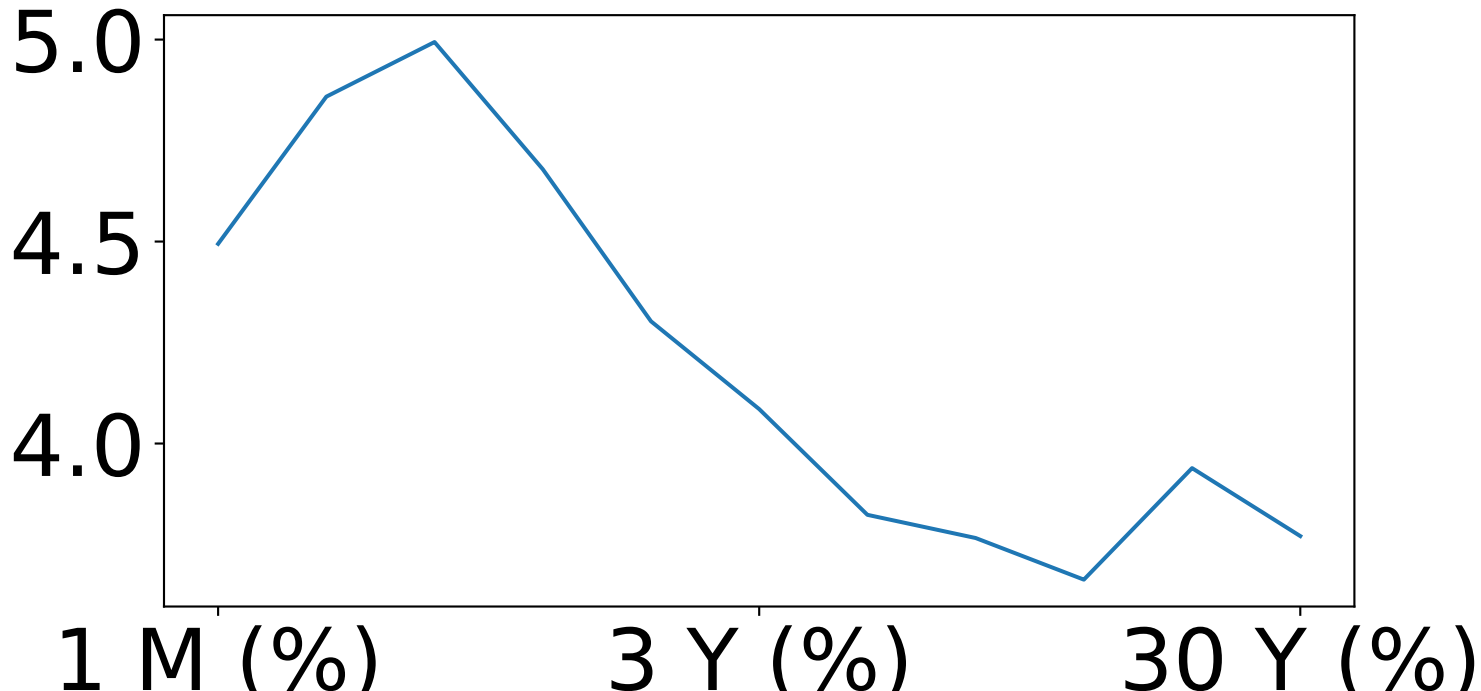
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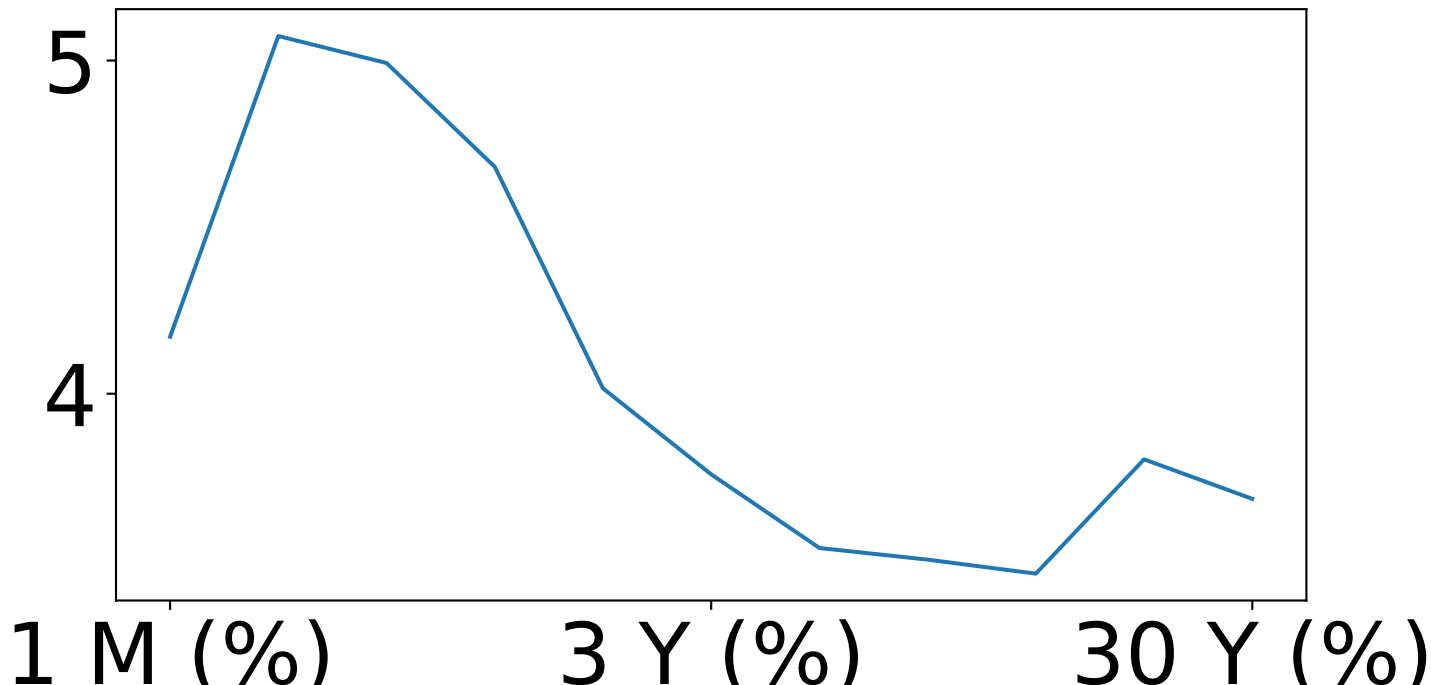
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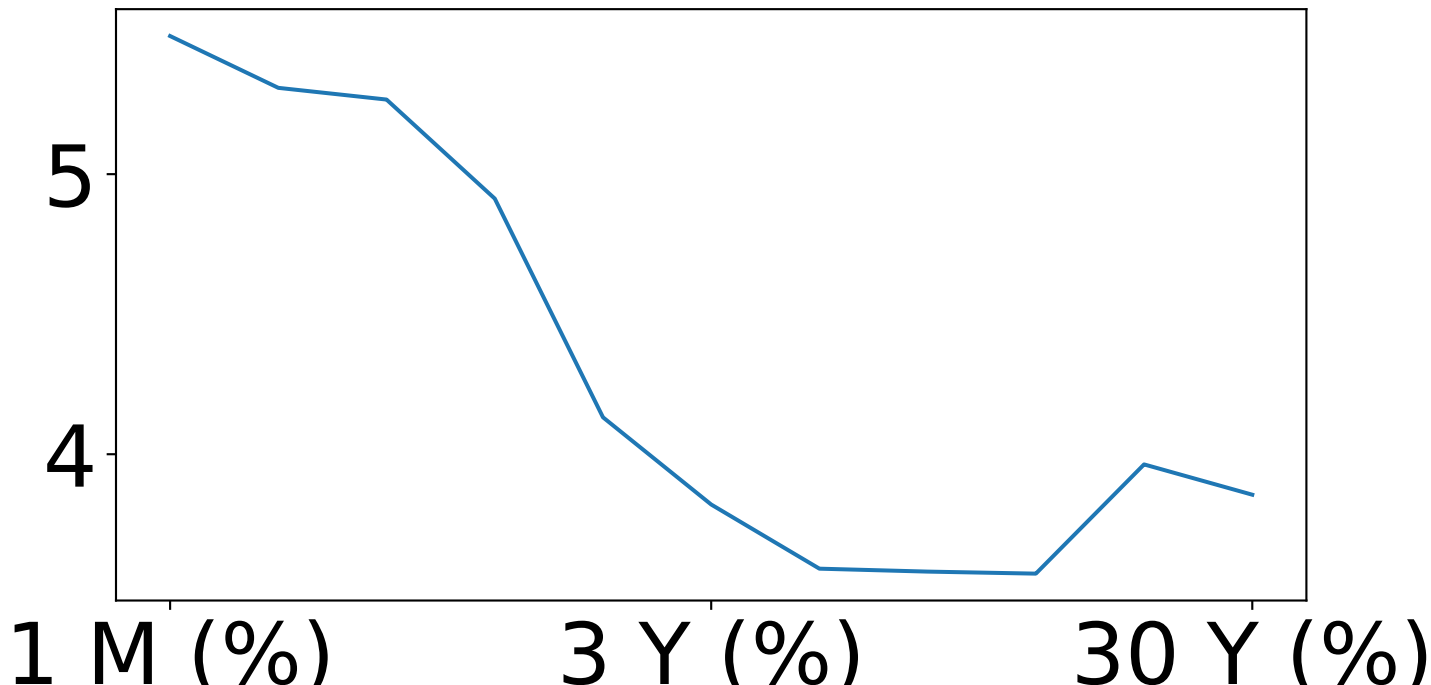
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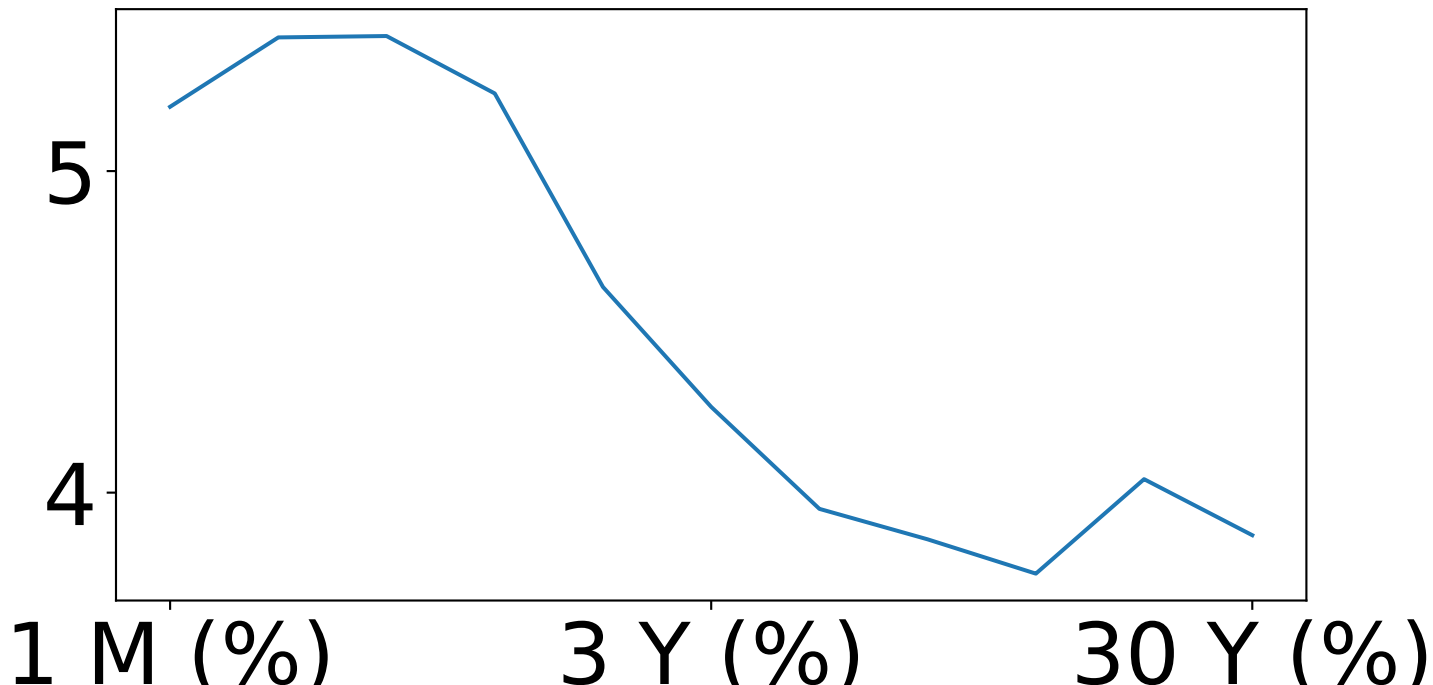
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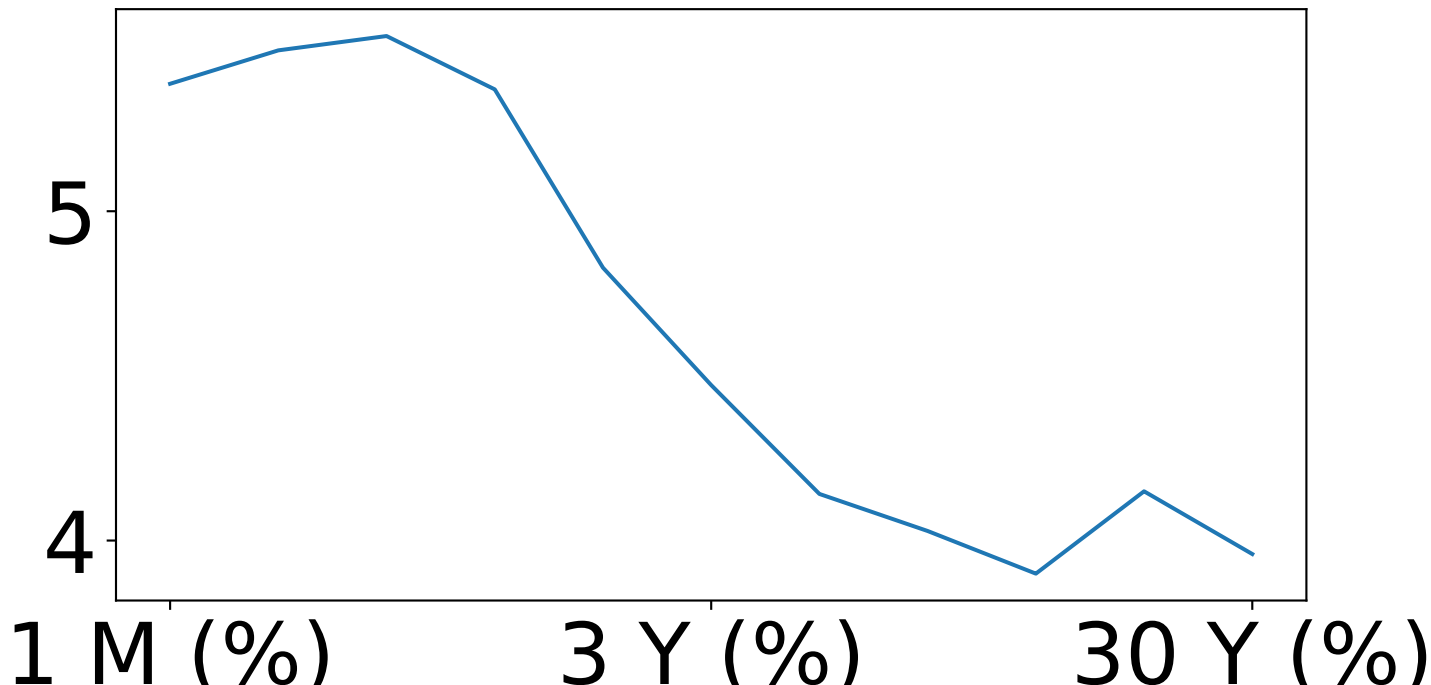
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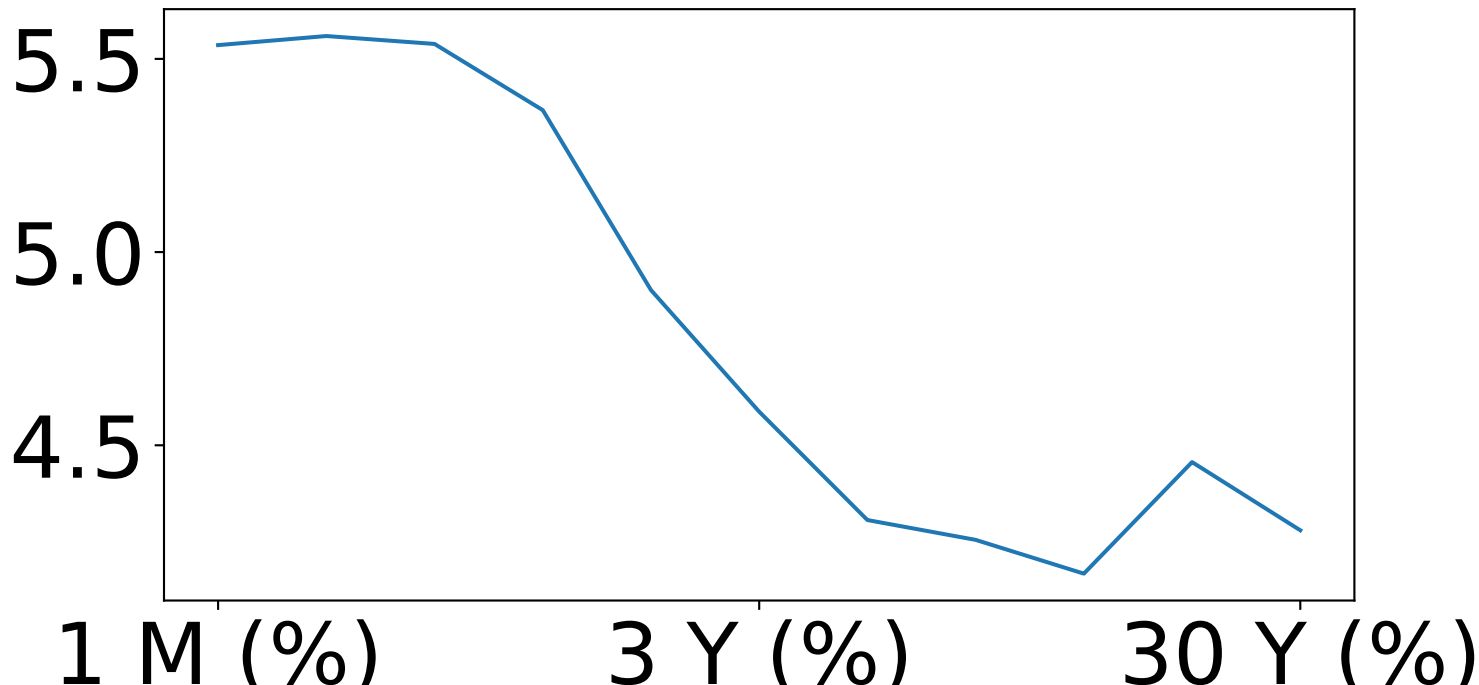
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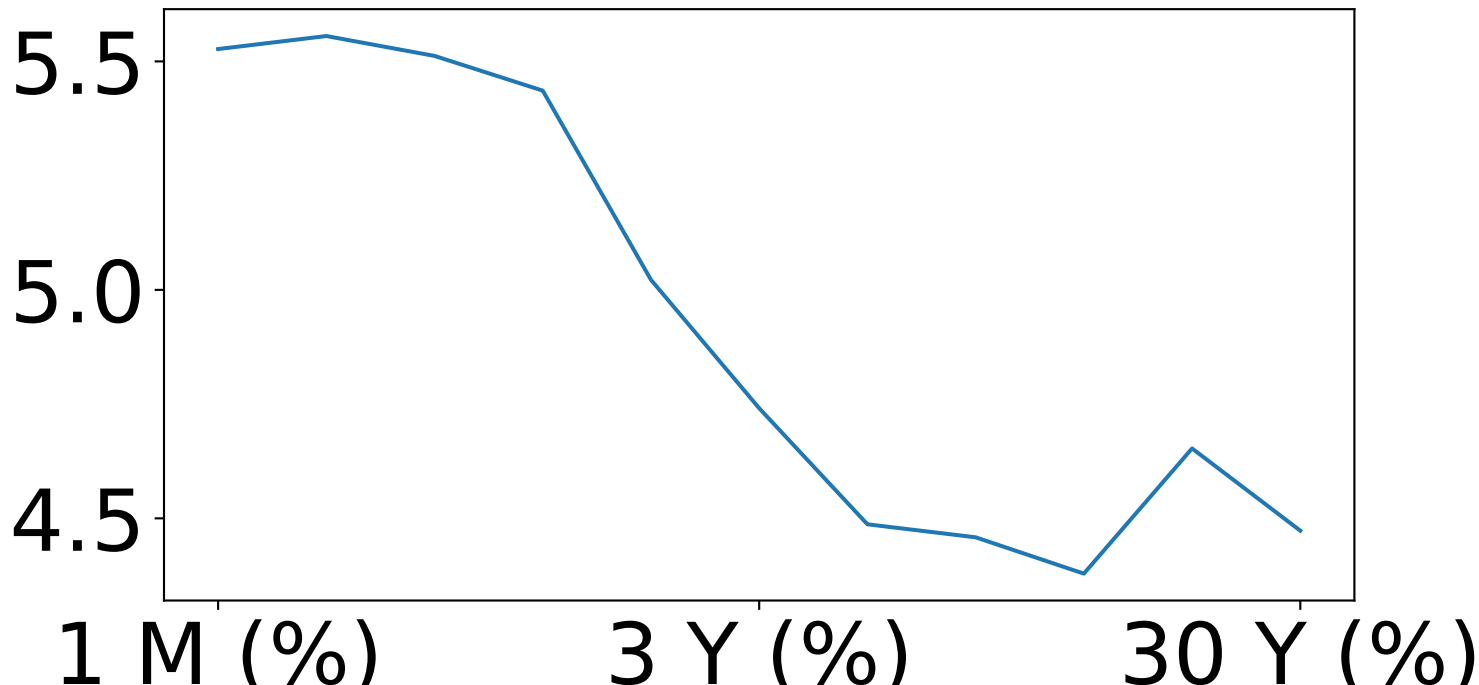
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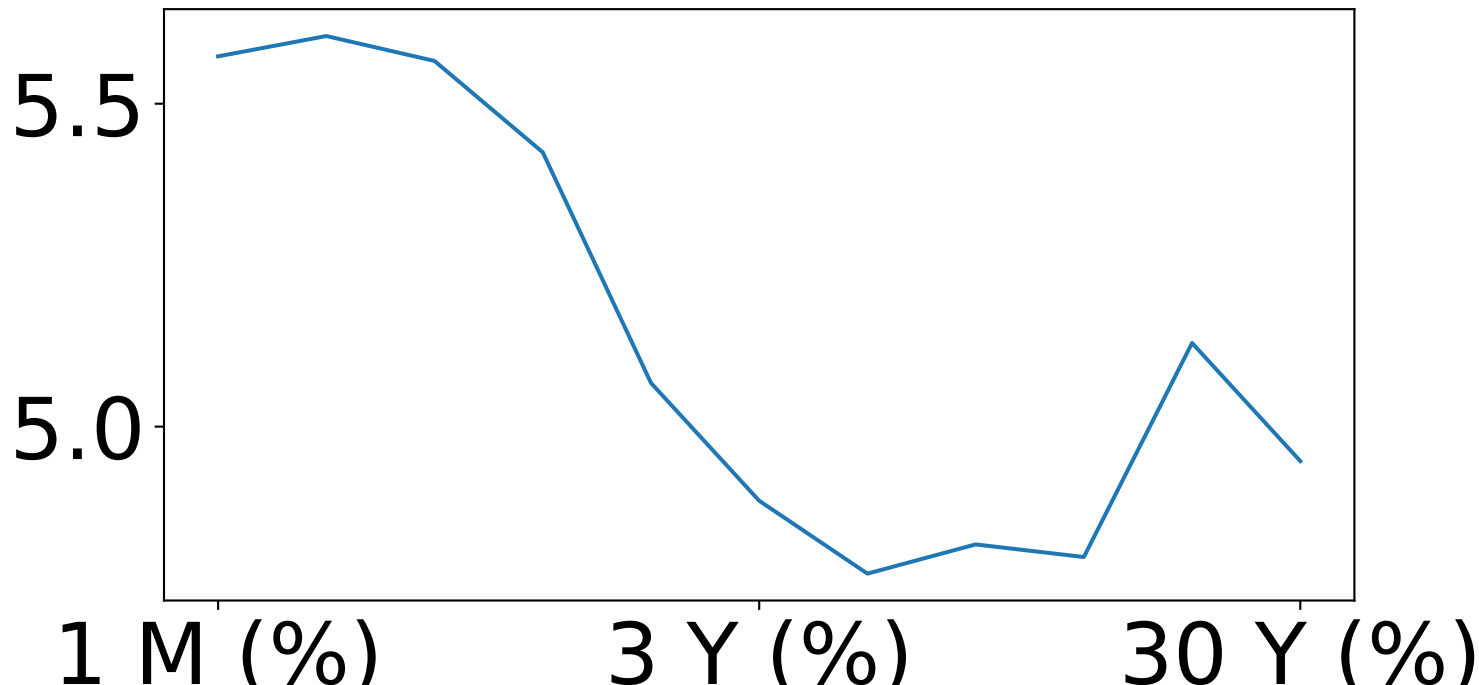
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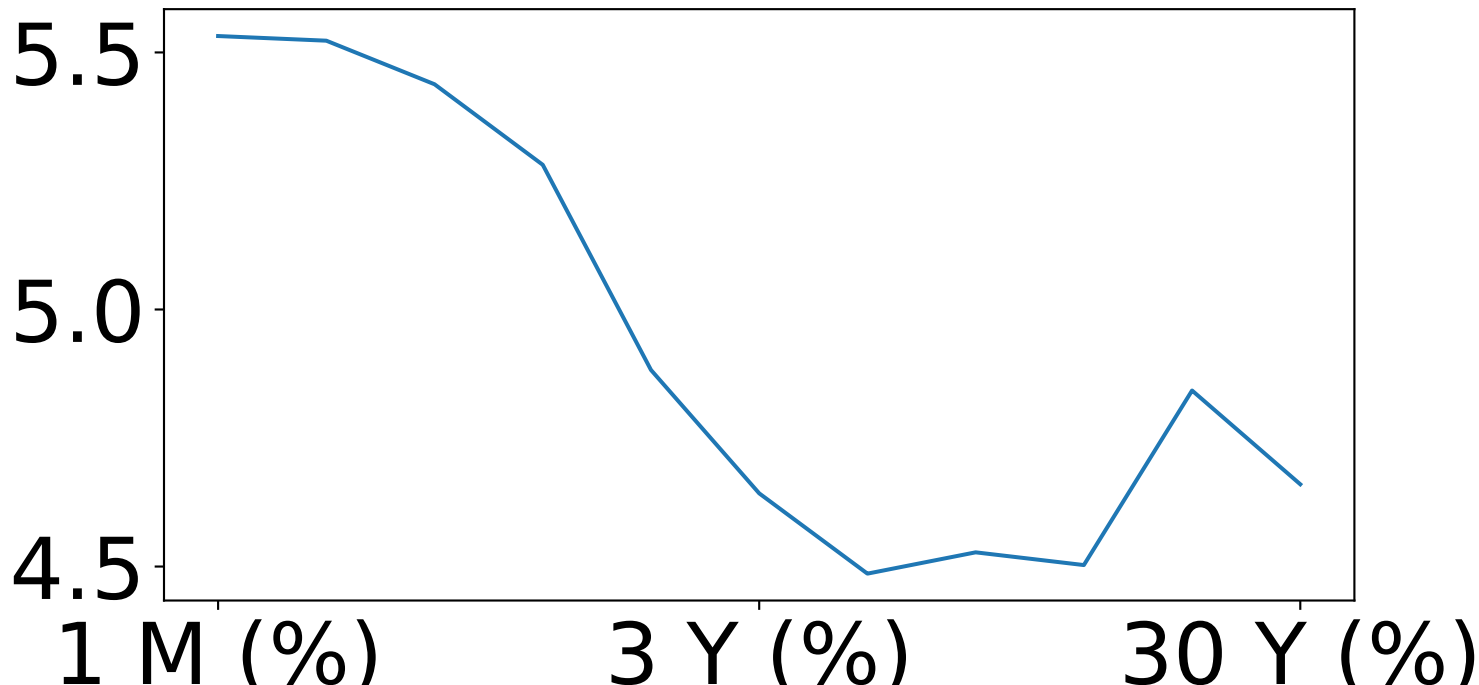
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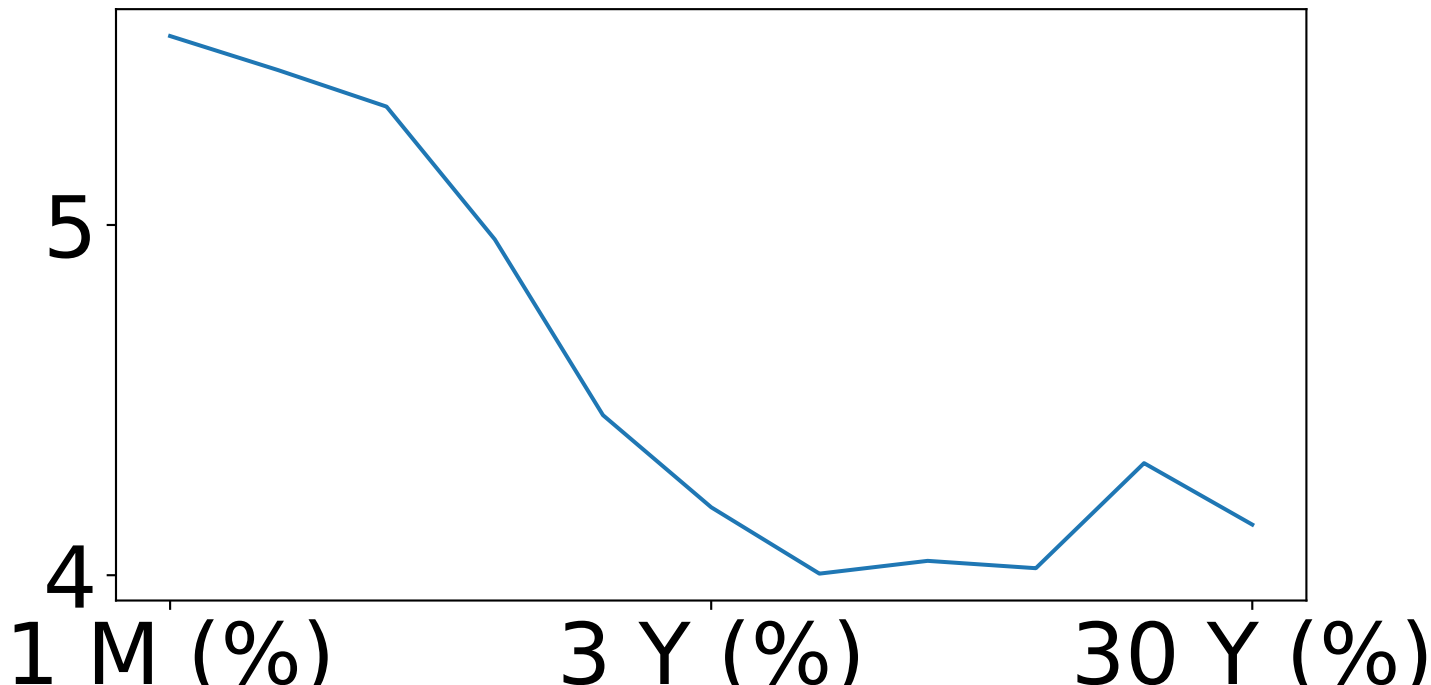
2023-10



2023-11



2023-12



The graph illustrates the relationship between the total population and the labor force. The x-axis represents the 'Number of people in the population' and the y-axis represents the 'Number of people in the labor force'. The line shows a downward trend, indicating that as the population increases, the labor force does not grow proportionally, leading to a higher dependency ratio. The line starts at a high point on the y-axis, decreases as the x-axis value increases, and then levels off at a low point on the y-axis.

30 Y (%)