substr(buy_date, 1, 4)	round(avg(return_rate), 2)	count(return_rate)	sum(case when return_rate>0 then 1 else 0 end)*100/ count(return_rate)
2010	-3.58	22	31
2011	-0.75	95	38
2012	2.41	74	51
2013	-0.15	25	48
2014	7.2	51	92
2015	15.03	2	100
2016	2.98	38	50
2017	1.65	22	54
2018	-2.28	101	33
2019	5.95	32	78
2020	6.97	172	73
2021	1.0	88	55
2022	6.05	98	72
2023	10.33	13	92