Table 1. 2009-2022年AFRBT对未来收益预测的逐年表现

	(1) 2009	(2) 2010	(3)	(4) 2012	(5) 2013	(6) 2014	(7)	(8) 2016	(9)	(10) 2018	(11) 2019	(12) 2020	(13) 2021	(14) 2022
AFRBT	1.012***	0.518***	0.640***	0.729***	0.850***	1.947***	0.907***	0.466***	1.123***	1.284***	0.459***	0.986***	0.880***	0.523***
EF_REV	0.677***	0.219	0.771	0.506^{***}	0.178	1.719^{***}	0.732^{***}	0.361^{***}	0.242	-0.841***	0.066	1.127^{***}	0.034	0.012
!	(2.943)	(1.054)	(4.515)	(3.324)	(1.021)	(6.840)	(2.769)	(2.793)	(1.554)	(-3.976)	(0.242)	(3.174)	(0.115)	(0.049)
ATone	0.139	0.487***	0.450^{***}	0.447***	0.777***	-0.271	0.622**	0.321**	0.017	0.750***	0.399*	0.914^{***}	0.898**	0.001
	(0.777)	(2.893)	(3.448)	(3.680)	(4.712)	(-1.203)	(2.152)	(2.229)	(0.110)	(3.957)	(1.870)	(3.962)	(4.235)	(0.00)
Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Firm FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	$_{ m Aes}$	$_{ m Aes}$	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Z	13212	14087	16792	22294	20145	15954	13179	17916	23299	23155	24965	28014	26586	33668
Adj.R2	0.386	0.465	0.370	0.450	0.608	0.416	0.545	0.499	0.532	0.369	0.432	0.535	0.569	0.553
t statistics in	statistics in parentheses													

t statistics in parentheses * p<0.1, ** p<0.05, *** p<0.01

Table 2. AFRBT和不同时间区间的股票收益

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			(2)	(3)			(6)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(/ /	(/ /	(/ /	(, ,	(, ,	(, ,
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	AFRBT						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		(34.632)	(11.550)	(11.730)	(13.783)	(14.899)	(13.022)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	EF_REV			-			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	DEC DEV	(20.398)	(7.843)	(7.744)	(7.101)	(7.132)	(6.678)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	REC_REV						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	TD DEV	(15.948)				(5.003)	(5.250)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	IP_REV						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ATono		(0.293)	(-0.384)		(3.392)	(0.319)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A10ffe						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	EI C	(10.090)			(0.040) 0.121***		(10.004)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	LUS						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Information	0.018	(0.723) -0.015	0.035**	(4.203) -0.010		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	momation						
$\begin{array}{c} \text{Coverage} & (6.563) & (0.640) & (-0.297) & (-0.720) & (0.394) & (0.816) \\ -0.398^{***} & 0.033 & 0.175^{**} & 0.186 & 0.578 & 0.404 \\ & (-7.935) & (0.645) & (2.254) & (1.642) & (1.583) & (0.808) \\ \text{CAR_WD} & 0.025^{***} & 0.049^{***} & 0.048^{***} & -0.014 & 0.028 \\ & (4.822) & (7.144) & (5.250) & (-0.784) & (1.296) \\ \text{CAR_PM} & -0.025^{***} & -0.008^{***} & -0.023^{***} & -0.045^{***} & -0.073^{***} & -0.033^{**} \\ & (-10.992) & (-3.167) & (-6.655) & (-9.196) & (-6.619) & (-2.400) \\ \text{Momentum} & -0.003^{***} & 0.000 & 0.002^{**} & 0.008^{***} & 0.036^{***} & 0.045^{***} \\ & (-4.228) & (0.585) & (2.252) & (6.305) & (9.896) & (10.262) \\ \text{Size} & 0.498^{***} & -1.451^{***} & -2.618^{***} & -4.404^{***} & -17.251^{***} & -23.246^{***} \end{array}$	Readability	0.088***					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	readability						
$\begin{array}{c} \text{CAR_WD} & (-7.935) & (0.645) & (2.254) & (1.642) & (1.583) & (0.808) \\ 0.025^{***} & 0.049^{***} & 0.048^{***} & -0.014 & 0.028 \\ & (4.822) & (7.144) & (5.250) & (-0.784) & (1.296) \\ \text{CAR_PM} & -0.025^{***} & -0.008^{***} & -0.023^{***} & -0.045^{***} & -0.073^{***} & -0.033^{**} \\ & (-10.992) & (-3.167) & (-6.655) & (-9.196) & (-6.619) & (-2.400) \\ \text{Momentum} & -0.003^{***} & 0.000 & 0.002^{**} & 0.008^{***} & 0.036^{***} & 0.045^{***} \\ & (-4.228) & (0.585) & (2.252) & (6.305) & (9.896) & (10.262) \\ \text{Size} & 0.498^{***} & -1.451^{***} & -2.618^{***} & -4.404^{***} & -17.251^{***} & -23.246^{***} \end{array}$	Coverage	-0.398***		0.175**			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00,01080						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CAR WD	(1.000)	0.025***	0.049***	0.048***		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	_			(7.144)			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	CAR PM	-0.025***	-Ò.008* [*] *				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	_	(-10.992)	(-3.167)	(-6.655)	(-9.196)	(-6.619)	(-2.400)
Size 0.498^{***} -1.451^{***} -2.618^{***} -4.404^{***} -17.251^{***} -23.246^{***}	Momentum	-0.003***	`0.000	0.002**	0.008***	0.036***	0.045***
			(0.585)	(2.252)		(9.896)	(10.262)
	Size						
$(6.261) \qquad (-16.908) \qquad (-18.715) \qquad (-19.685) \qquad (-24.625) \qquad (-24.825)$		(6.261)	(-16.908)				
BM 1.343^{***} -0.534^{***} -0.560^{**} -0.526 -0.725 0.493	BM						
$(7.842) \qquad (-2.958) \qquad (-2.309) \qquad (-1.322) \qquad (-0.570) \qquad (0.295)$			(-2.958)	(-2.309)	(-1.322)		(0.295)
Turnover -0.091^{**} -0.214^{***} -0.497^{***} -0.858^{***} -1.634^{***} -1.759^{***}	Turnover						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	DOE	(-2.133)	(-4.652)	(-7.203)	(-8.323)	(-5.530)	(-4.615)
ROE -0.029*** -0.017*** -0.023*** -0.035*** 0.047** 0.037	ROE						
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	T	(-0.474)					
	Leverage						
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Cnourth						
	Growtii						
	Constant	(-0.010) 0.704***	(1.104) 25 226***	(-0.141) 63 074***	(0.008) 106 367***	(-0.331 <i>)</i> 411 327***	(-1.068) 555.785***
Constant -9.794 55.220 65.074 100.507 411.537 555.765 (-5.306) (17.441) (19.400) (20.377) (25.206) (25.496)	Constant						
Firm FE Yes Yes Yes Yes Yes Yes Yes	Firm FE						
Year FE Yes Yes Yes Yes Yes Yes							
N 295326 295326 295326 295326 295326 295326 Adj.R2 0.085 0.039 0.049 0.069 0.169 0.198							
Adj.R2 0.009 0.039 0.049 0.009 0.109 0.190		0.065	0.059	0.049	0.009	0.109	0.190

t statistics in parentheses * $p < 0.1, \, ^{**}$ $p < 0.05, \, ^{***}$ p < 0.01

Table 3. 加入历史信息和未来信息条件下AFRBT和股票未来收益

		CAR	(2,63)	
	(1)	(2)	(3)	(4)
AFRBT	1.369***	1.309***	1.306***	1.241***
EF_REV	(8.707) $0.668***$	(8.392) $0.622***$	(8.322) $0.614***$	(7.941) 0.462^{***}
ATone	(3.849) $0.850***$	(3.592) $0.824***$	(3.488) $0.820***$	(2.654) $0.756***$
Momentum	(5.528)	(5.373) 0.012^{***} (2.625)	(5.379) $0.012**$ (2.563)	(4.986) $0.010**$ (2.091)
SUE_Lag1		(2.023)	0.045 (0.231)	-0.422** (-1.962)
SUE_F1			(0.231)	0.943^{***} (5.317)
Controls	Yes	Yes	Yes	$\operatorname{Yes}^{(3.317)}$
Firm FE	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes
N	36029	36029	36029	36029
Adj.R2	0.211	0.212	0.212	0.214

t statistics in parentheses * $p < 0.1, \, ^{**}$ $p < 0.05, \, ^{***}$ p < 0.01

Table 4. AFRBT和研报发布后5天的投资者异常关注度

	Δt_1	≤10	$10 < \Delta t_1$	$\Delta t_2 > 30$	$10 < \Delta t_1$	$\Delta t_2 > 60$
	(1) ABN_GubaAtt	(2) ABN_NewsAtt	(3) ABN_GubaAtt	(4) ABN_NewsAtt	(5) ABN_GubaAtt	(6) ABN_NewsAtt
ABS_AFRBT	0.478***	0.292	0.459**	2.094***	0.704**	2.655***
ABS_EF_REV	(4.223) $1.322***$ (8.444)	(1.268) 1.412*** (4.488)	(2.047) $1.941***$ (7.047)	(4.547) 1.902*** (3.418)	(2.137) $1.815***$ (4.447)	(4.044) $1.738**$ (2.273)
ABS_REC_REV	0.476^{***} (5.324)	0.209 (1.173)	0.074 (0.424)	-0.476 (-1.333)	0.181 (0.744)	-0.079 (-0.157)
ABS_TP_REV	0.884*** (9.337)	0.527^{***} (2.936)	1.021*** (5.315)	-0.309 (-0.742)	0.782^{***} (2.965)	-0.395 (-0.636)
ABS_ATone	-1.001*** (-7.779)	-1.367*** (-4.609)	-1.018*** (-5.103)	-1.581*** (-3.360)	-0.928*** (-3.231)	-1.745*** (-2.682)
$GubaAtt_Lag1$	-0.243*** (-36.210)	(1.000)	-0.257*** (-25.990)	(0.000)	-0.253*** (-18.391)	(2.002)
$AM_GubaAtt_F1$	1.057*** (90.743)		0.873*** (48.399)		0.901*** (32.765)	
$NewsAtt_Lag1$	(00.1.10)	-0.740*** (-120.041)	(10.000)	-0.750*** (-130.509)	(021100)	-0.740*** (-107.856)
AM_NewsAtt_F1		0.412*** (26.714)		0.331*** (16.391)		0.312*** (9.668)
ABS_SUE_Lag1	0.460^* (1.913)	2.360*** (4.881)		(=0.00=)		(01000)
FLS	-0.103 (-0.925)	0.560** (2.191)	-0.637*** (-3.079)	-0.129 (-0.280)	-0.229 (-0.776)	1.185* (1.851)
Information	-0.186 (-1.262)	-2.381*** (-7.432)	-0.688*** (-4.708)	-3.750*** (-12.906)	-0.417* (-1.937)	-3.109*** (-7.508)
Readability	-0.269** (-2.205)	-0.183 (-0.626)	-0.562*** (-2.932)	0.122 (0.297)	-0.556** (-2.095)	-0.040 (-0.070)
Coverage	0.791* (1.772)	11.667*** (11.381)	-3.156*** (-4.495)	5.101*** (3.643)	-4.087*** (-3.973)	0.196 (0.098)
CAR_WD	0.125^{***} (2.641)	0.486*** (6.596)	0.955^{***} (11.916)	1.440*** (13.256)	1.003*** (9.113)	1.421*** (9.241)
CAR_PM	0.170*** (9.018)	0.215*** (6.011)	0.234*** (9.488)	0.092*´ (1.820)	0.197*** (5.053)	$\stackrel{`}{0.055}$ (0.725)
Momentum	-0.022*** (-4.417)	-0.024** (-2.275)	-0.028*** (-4.170)	(0.020) (1.630)	-0.041*** (-4.158)	0.006 (0.358)
Size	9.540*** (11.327)	18.164*** (8.188)	13.237*** (11.231)	23.737*** (8.800)	14.124*** (8.560)	28.469*** (8.093)
BM	$ \begin{array}{c} 1.076 \\ (0.650) \end{array} $	0.054 (0.014)	2.951 (1.203)	6.175 (1.155)	4.527 (1.465)	9.689 (1.354)
Turnover	7.504*** (14.425)	2.410^{**} (2.572)	6.913*** (8.068)	2.054^* (1.702)	6.366*** (5.304)	(2.075) (1.237)
ROE	-0.013 (-0.346)	-0.005 (-0.069)	-0.067 (-1.152)	-0.313*** (-2.795)	-0.012 (-0.146)	-0.231 (-1.434)
Leverage	$ \begin{array}{c} 0.010 \\ (0.372) \end{array} $	0.073 (1.117)	-0.012 (-0.331)	0.115 (1.402)	-0.062 (-1.237)	0.065 (0.575)
Growth	0.015^{**} (2.459)	0.029^{**} (2.351)	$ \begin{array}{c} 0.010 \\ (1.179) \end{array} $	0.075^{***} (3.998)	0.013 (1.019)	0.065** (2.507)
Constant	-42.760** (-2.328)	-113.244** (-2.172)	-89.840*** (-3.529)	-192.225*** (-3.028)	-110.465*** (-3.069)	-284.607*** (-3.471)
Firm FE Year FE	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
N Adj.R2	189351 0.418	189351 0.828	40902 0.384	40902 0.821	20348 0.392	20348 0.821

t statistics in parentheses * p < 0.1, ** p < 0.05, *** p < 0.01

Table 5. AFRBT和研报发布后21天的投资者异常关注度

	Δt_1	≤10	$10 < \Delta t_1$	$\Delta t_2 > 30$	$10 < \Delta t_1$	$\Delta t_2 > 60$
	(1) ABN_GubaAtt	(2) ABN_NewsAtt	(3) ABN_GubaAtt	ABN_NewsAtt	(5) ABN_GubaAtt	(6) ABN_NewsAtt
ABS_AFRBT	0.323***	0.684**	0.225	2.777***	0.269	3.279***
ADC DE DEV	$(3.349) \\ 1.160***$	(2.430) $1.477***$	$(1.222) \\ 1.225***$	$(4.653) \\ 2.613***$	$(1.019) \\ 1.117***$	$(3.896) \\ 2.687***$
ABS_EF_REV	(8.798)	(3.811)	(5.296)	(3.646)	(3.258)	(2.727)
ABS_REC_REV	0.308***	0.201	-0.037	-0.301	0.061	0.033
	(3.922)	(0.848)	(-0.265)	(-0.633)	(0.301)	(0.051)
ABS_TP_REV	0.734***	(1.124)	0.956***	-0.198	0.803***	-0.308
ABS ATone	(9.017) $-0.667***$	(1.124) $-1.542***$	(5.942) -0.744***	(-0.363) -2.754***	(3.660) $-0.705***$	(-0.374) -3.590***
1120_1110110	(-6.148)	(-4.289)	(-4.353)	(-4.515)	(-2.816)	(-4.204)
$GubaAtt_Lag1$	-0.170***	,	-0.159***	,	-0.159***	,
AM COLLANDO	(-38.877)		(-27.757)		(-17.666)	
AM_GubaAtt_F2	0.993*** (70.951)		0.875*** (34.425)		0.944*** (22.060)	
NewsAtt Lag1	(10.331)	-0.593***	(34.420)	-0.622***	(22.000)	-0.614***
		(-77.760)		(-83.793)		(-70.251)
AM_NewsAtt_F2		0.725***		0.771***		0.866***
ADC CHE I1	0.201	(41.815)		(30.134)		(24.140)
ABS_SUE_Lag1	0.301 (1.363)	2.032^{***} (3.563)				
FLS	0.044	1.259***	-0.719***	0.435	-0.575**	1.804**
	(0.468)	(3.931)	(-4.115)	(0.714)	(-2.345)	(2.100)
Information	-0.009	-3.557***	-0.478***	-4.925***	-0.275	-3.620***
D 1.1.1114	(-0.078)	(-8.542)	(-3.948)	(-12.124)	(-1.477)	(-6.206)
Readability	-0.119 (-1.191)	-0.439 (-1.189)	-0.482*** (-3.065)	0.472 (0.825)	-0.595*** (-2.609)	0.674 (0.847)
Coverage	1.018***	17.340***	-3.105***	9.304***	-4.032***	3.745
0 0 1 1 1 1 1 0 1	(2.656)	(13.867)	(-4.779)	(5.312)	(-4.287)	(1.502)
CAR_WD	0.183***	0.473***	0.704***	1.542***	0.746***	1.694***
CAD DM	(4.885)	$(5.913) \\ 0.260***$	$(11.480) \\ 0.181***$	$(12.990) \\ 0.186***$	(8.855)	(9.767)
CAR_PM	0.161*** (9.613)	(6.228)	(8.327)	(3.016)	0.140*** (4.188)	0.195^{**} (2.107)
Momentum	-0.007*	-0.013	0.001	0.037**	-0.013	0.001
	(-1.671)	(-1.045)	(0.105)	(2.273)	(-1.479)	(0.049)
Size	6.379***	21.190***	8.671***	28.519***	9.756***	34.390***
BM	(8.898)	(7.766)	(9.165)	(8.734)	(7.174)	(7.827)
DM	3.041^{**} (2.203)	(2.786) (0.658)	(0.992) (0.499)	$ \begin{array}{c} 1.462 \\ (0.234) \end{array} $	2.884 (1.074)	6.917 (0.830)
Turnover	2.188***	2.702**	0.341	3.462**	0.059	5.252**
	(5.333)	(2.282)	(0.534)	(2.199)	(0.064)	(2.419)
ROE	[0.045]	-0.235***	-0.087	-0.259*	-0.071	-0.051
т	(1.439)	(-2.744)	(-1.627)	(-1.790)	(-0.935)	(-0.236)
Leverage	0.021 (0.898)	$0.030 \\ (0.371)$	-0.011 (-0.328)	$0.035 \\ (0.328)$	-0.048 (-1.038)	-0.056 (-0.420)
Growth	0.005	0.055***	0.009	0.096***	0.008	0.089***
	(0.876)	(3.455)	(1.223)	(3.879)	(0.791)	(2.640)
Constant	-20.507	-329.412***	-54.735**	-456.580***	-80.295***	-588.269***
E: EE	(-1.283) V	(-5.168) V	(-2.561)	(-5.941)	(-2.665)	(-5.705)
Firm FE Year FE	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
N				40902		20348
N Adj.R2	$189351 \\ 0.399$	$189351 \\ 0.637$	$ 40902 \\ 0.354 $	$\frac{40902}{0.633}$	$20348 \\ 0.371$	0.638

Table 6. 更换投资者定义后AFRBT和研报发布窗口期间投资者异常交易量

		$\Delta t_1 \leq 10$		1	$10 < \Delta t_1, \Delta t_2 > 30$		1	$10 < \Delta t_1, \Delta t_2 > 60$	
	ABN_IIVOLR	ABN_BIVOLR	ABN_VOL	ABN_IIVOLR	ABN_BIVOLR	ABN_VOL	ABN_IIVOLR	ABN_BIVOLR	ABN_VOL
ABS_AFRBT	-0.996**	1.417***	0.193	-0.553	2.283***	0.520	2.726	2.472**	0.660
ABS_EF_REV	(-2.028) 0.099	(3.829) 2.326***	(1.493) 0.919***	(-0.418) 0.341	(3.556) 0.185	(1.534) 2.062***	(1.272) 1.371	(2.511) 1.245	(1.481) 1.873***
${\rm ABS_REC_REV}$	(0.138) -0.339 (-0.774)	(4.551) 0.532** (1.980)	(4.599) 0.339** (2.440)	(0.239) -1.823 (-1.534)	(0.214) -0.041 (-0.072)	(5.206) 0.287 (1.197)	(0.564) -0.537 (-0.337)	(0.799) -0.103 (-0.132)	(3.328) 0.599** (1.988)
ABS_TP_REV	0.309 (0.737)	0.192 (0.802)	0.579*** (4.601)	-0.139 (-0.107)	-0.413 (-0.747)	0.579** (2.271)	(-0.337) -3.372* (-1.768)	-0.624 (-0.789)	0.592* (1.753)
ABS_ATone	1.054* (1.746)	-0.254 (-0.617)	-0.438*** (-2.756)	-1.022 (-0.729)	-1.021 (-1.547)	0.185 (0.648)	-3.757* (-1.736)	-0.275 (-0.295)	0.002 (0.006)
IIVOLR_Lag1	0.165*** (22.700)	(0.011)	(2.100)	0.129*** (11.171)	(1.011)	(0.010)	0.163*** (9.562)	(0.200)	(0.000)
AM_IIVOLR_WD	0.804*** (12.347)			0.621*** (5.435)			0.877*** (4.677)		
BIVOLR_Lag1	(/	0.108***		()	0.076***		()	0.079***	
${\rm AM_BIVOLR_WD}$		(10.948) 0.662*** (10.262)			(5.309) 0.758*** (9.371)			(4.059) 0.630*** (5.273)	
VOL_Lag1		(10.202)	0.183*** (32.059)		(9.371)	0.044*** (6.945)		(0.273)	0.038*** (4.594)
AM_VOL_WD			0.425*** (11.001)			0.611*** (13.919)			0.699*** (10.647)
ABS_SUE_Lag1	0.544 (0.523)	-0.142 (-0.177)	(0.174 (0.584)						
FLS	-0.572 (-0.902)	(3.352)	0.697*** (4.656)	0.916 (0.633)	1.177 (1.587)	0.308 (0.938)	0.331 (0.158)	0.832 (0.896)	-0.167 (-0.417)
Information	-1.744** (-2.346)	-1.829*** (-3.240)	-0.344 (-1.556)	0.396 (0.313)	0.677 (1.178)	-0.844*** (-3.257)	(0.488)	0.334 (0.378)	-1.010**
Readability	-0.354 (-0.584)	-0.602 (-1.459)	-0.066 (-0.385)	0.662 (0.487)	-1.773** (-2.200)	-0.450 (-1.572)	-0.918 (-0.412)	-0.060 (-0.048)	(-2.564) -0.130 (-0.340)
Coverage	-2.786 (-1.434)	-5.523*** (-2.968)	2.240*** (4.237)	-2.201 (-0.679)	-2.955 (-1.141)	1.014 (1.109)	0.303 (0.058)	-1.036 (-0.226)	1.257 (0.986)
CAR_WD	-0.715*** (-4.962)	1.022*** (11.334)	0.752*** (15.550)	-0.823*** (-3.444)	1.106*** (7.854)	1.240*** (13.541)	-1.331*** (-3.521)	1.234*** (5.588)	1.130*** (9.464)
CAR_PM	-0.916*** (-10.238)	0.425*** (10.419)	0.086*** (4.237)	-0.933*** (-6.634)	0.383*** (6.888)	0.187*** (6.245)	-0.877*** (-3.840)	0.470*** (4.973)	0.080* (1.689)
Momentum	-0.039 (-1.341)	(1.923)	-0.025*** (-4.352)	-0.096** (-2.372)	-0.013 (-0.730)	-0.071*** (-8.322)	-0.099 (-1.409)	-0.021 (-0.790)	-0.074*** (-6.601)
Size	-33.266*** (-8.264)	20.043*** (8.840)	3.164*** (4.040)	-40.136*** (-6.811)	23.693*** (7.808)	13.266*** (9.292)	-44.781*** (-5.238)	32.904*** (6.214)	12.618*** (6.731)
BM	8.659 (1.182)	18.976*** (3.004)	7.768*** (4.922)	4.847 (0.369)	24.702** (2.456)	12.441*** (3.832)	-30.022 (-1.133)	42.156*** (2.809)	11.119*** (2.860)
Turnover ROE	-11.222*** (-5.098) 0.095	-0.254 (-0.193) 0.026	3.010*** (5.117) 0.101**	-9.103*** (-2.704) -0.649**	-2.167 (-1.029) 0.115	10.172*** (9.945) -0.040	-9.645** (-2.013) -0.541	-5.902* (-1.852) 0.161	9.904*** (7.871) 0.098
Leverage	(0.541) 0.140	(0.301) 0.075	(2.461) 0.042	(-2.210) 0.015	(0.740) -0.037	(-0.466) 0.115**	(-1.145) -0.298	(0.917) -0.003	(1.191) 0.100
Growth	(1.109) -0.008	(0.876) -0.012	(1.375) 0.003	(0.075) 0.105**	(-0.296) 0.015	(2.095) -0.004	(-0.976) 0.058	(-0.014) 0.033	(1.562) -0.010
Constant	(-0.285) 553.541***	(-0.570) -527.207***	(0.340) -166.812***	(2.389) 839.881***	(0.592) -600.938***	(-0.334) -239.095***	(0.682) 835.580***	(0.706) -791.720***	(-0.589) -254.105***
D: DD	(5.509)	(-9.014)	(-6.446)	(5.718)	(-7.368)	(-6.303)	(3.897)	(-5.709)	(-5.159)
Firm FE Year FE	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
N Adj.R2	$22157 \\ 0.685$	$\frac{22901}{0.534}$	$189357 \\ 0.485$	$3055 \\ 0.641$	3796 0.535	$40903 \\ 0.311$	$\frac{1222}{0.668}$	$1520 \\ 0.577$	$20348 \\ 0.323$

Table 7. 不同分析师语气测度和不同时间区间的股票收益

	(1)	(2)	(3)	(4)	(5)
	CAR(2,6)	CAR(2,11)	CAR(2,21)	CAR(2,90)	CAR(2,126)
ATone	0.174***	0.243***	0.334***	1.529***	1.706***
	(8.776)	(8.839)	(8.535)	(15.266)	(12.860)
LMTone	-0.034^{*}	-Ò.069* [*] *	-0.010	`-0.007´	0.142
	(-1.884)	(-2.699)	(-0.280)	(-0.073)	(1.152)
FBTone	0.100***	0.138^{***}	0.254***	0.737** [*]	0.837***
	(5.968)	(5.766)	(7.293)	(8.821)	(7.902)
CAR_PM	-0.006**	-0.021***	-0.042***	-0.061***	-0.017
	(-2.426)	(-6.132)	(-8.630)	(-5.565)	(-1.269)
Momentum	0.001**	0.003***	0.009***	0.041***	0.051***
~.	(2.135)	(3.663)	(7.782)	(11.443)	(11.545)
Size	-1.423***	-2.514***	-4.303***	-16.751***	-22.813***
D. 6	(-17.915)	(-20.093)	(-21.359)	(-26.694)	(-26.951)
BM	-0.334*	-0.276	-0.127	-0.877	0.783
-	(-1.882)	(-1.168)	(-0.330)	(-0.714)	(0.480)
Turnover	-0.216***	-0.503***	-0.865***	-1.635***	-ì.767***
~	(-4.661)	(-7.246)	(-8.338)	(-5.496)	(-4.606)
Constant	34.535***	60.939***	104.015***	402.299***	546.410***
D. DD	(17.945)	(20.187)	(21.420)	(26.581)	(26.826)
Firm FE	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes
N	295326	295326	295326	295326	295326
Adj.R2	0.035	0.045	0.065	0.165	0.195

t statistics in parentheses

^{*} p < 0.1, ** p < 0.05, *** p < 0.01

Table 8. CNRDS和ANA-DICT测度分析师语气和股票收益率

			CAR(-1,1)					CAR(2,63)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
ATone	0.486***			0.430***	0.435***	1.109***			1.008***	0.961***
	(27.356)			(23.904)	(24.290)	(13.477)			(12.398)	(11.841)
CNR_LMTone1		0.308***		0.196***			0.614***		0.352***	
		(20.134)		(12.520)			(9.058)		(5.321)	
CNR_MLTone1			0.288***		0.192***			0.768***		0.556***
CAD DM	0.010***	0.011***	(20.098)	0.010***	(13.198)	0.000***	0.005***	(12.076)	0.007***	(8.919)
CAR_PM	-0.012***	-0.011***	-0.011***	-0.012***	-0.012***	-0.066***	-0.065***	-0.064***	-0.067***	-0.067***
Momentum	(-7.002) 0.070*	(-6.693) 0.103***	(-6.482) 0.098***	(-7.268) 0.059	(-7.153) 0.054	(-10.009) 1.746***	(-9.718) 1.837***	(-9.701) 1.801***	(-10.130) 1.725***	(-10.145) 1.696***
Momentum	(1.918)	(2.821)	(2.673)	(1.603)	(1.463)	(7.698)	(8.059)	(7.916)	(7.603)	(7.485)
Size	0.187***	0.213***	0.228***	0.172***	0.181***	-11.854***	-11.781***	-11.765***	-11.878***	-11.871***
DIZE	(3.634)	(4.144)	(4.408)	(3.360)	(3.512)	(-31.560)	(-31.437)	(-31.408)	(-31.589)	(-31.570)
$_{\mathrm{BM}}$	1.053***	1.050***	1.039***	1.056***	1.049***	-0.897	-0.923	-0.952	-0.893	-0.914
	(8.087)	(8.151)	(8.030)	(8.116)	(8.040)	(-1.436)	(-1.469)	(-1.517)	(-1.429)	(-1.464)
Turnover	-6.909* [*] *	-6.724**	-7.020***	-6.654* [*]	-6.828***	-101.548***	-101.170***	-101.705***	-101.063***	-101.344***
	(-2.226)	(-2.157)	(-2.261)	(-2.139)	(-2.201)	(-5.316)	(-5.284)	(-5.329)	(-5.286)	(-5.312)
Constant	-3.570***	-4.191***	-4.545***	-3.227***	-3.429***	280.082***	278.367***	277.993***	280.673***	280.506***
	(-2.906)	(-3.412)	(-3.678)	(-2.631)	(-2.784)	(31.521)	(31.401)	(31.373)	(31.551)	(31.535)
Firm FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
N	191101	191101	191097	191101	191097	189672	189672	189668	189672	189668
Adj.R2	0.031	0.028	0.027	0.032	0.032	0.133	0.132	0.132	0.134	0.134

t statistics in parentheses p < 0.1, *** p < 0.05, **** p < 0.01