i»—"~"—/"fl"。—。>%。—2008年年度报告摘要

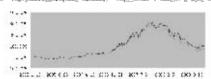
	= n,	08 °E1 ~ 1 ° ~ 12 ~ 31 ° ~ ".	§2 基金简介			
	2.1 »ø‰		82 坐亚间升			
ı	»φ8 ₀ +"					
&> -œ'°			350002			
3 3 30×			-1"¿"•-"%			
ı	»q&,—* ~ " <—e-§ -—		2005 - 4 - 12 -			
-n,		-	217,312,317.87 •—			
	2.2 »@%¬+œ¯•,¬¬¬					
	"Y-1"					

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2.3 »ø‰-"	φ&					
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^B#~				—_,@^& ,		
	_			-3'-		
¢-B'¶, *		` * · — »—	021-64371155	010-58560666		
			zhanglh@chinanature.com.cn	xinjie@cmbc.com.cn		
_ «»§•	¿″»§•—;æ—»—		400-886-4800,021-34064800	95568		

§3 主要财务指标、基金净值表现及利润分配情况

3.1 , 27			80-4
3.1.1 ~	2008~Œ	2007~□	2006~⊠
	-163,834,385.66-	66,246,647.95-	51,794,730.26-
_ _6	-173,148,499.90-	60,316,312.42-	48,041,171.51
	-0.6797-**	1.7160-	0.7088
<u>~~</u> *& <u>~₹~</u> *~+/′ `	-50.86%	120.65%	88.97%
3.1.2 ~=~;·	2008~⊄	2007~⊄	2006~⊄
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-0.4369	2.1738	0.4868-
~~ '»&	122,375,098.02-	107,203,887.28	63,832,214.18
~~ '» & <del>~ ~</del>	0.5631-	3.1738	1.5713-
-¢1:		<u>~~~</u> ,~~~~~~	fi 8,

3.2.1 » Ø& → ④ - * / ' ' — ° ' < = " & ` » Ø ' " & `						
8 <del>-4</del> ,	①	- <del></del>		-Gt(4)	1)-3)	2-4
,	-5.17%	1.22%	-12.68%	2.18%	7.51%	-0.96%
,Y`Ø,'	-24.19%	1.34%	-26.19%	2.22%	2.00%	-0.88%
<u>"—"</u> ¥—»~Œ	-50.86%	1.88%	-56.38%	2.41%	5.52%	-0.53%
"—-¥"—~Œ	104.89%	1.74%	65.91%	1.89%	38.98%	-0.15%
—>g&-#`"<-œ-§`—` &æ	96.55%	1.60%	65.28%	1.69%	31.27%	-0.09%
2.2.2						



				-	f, »; · , ^æ
(58	^:10 •	~ <del></del>			-,
2008⁻₪	21.500	186,475,125.13	26,737,600.35	213,212,725.48	-
2007~⊄	2.000	1,795,351.52	3,894,666.39	5,690,017.91	-
2006⁻©	1.600	7,394,275.20	2,607,042.36	10,001,317.56	-
* ~_ ~	25.100			228,904,060.95	-
		84 管理人‡	R 告		

	4.1.2 ×	$\times \phi \& \longrightarrow -(\times - \phi \& \longrightarrow ; -\phi) \dots \longrightarrow \phi \& \longrightarrow \psi \longrightarrow\phi $				
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L			· ,—			
	-x1	"q-:,+;	2005-8-29	-	14 ⁻ @	

**Self-ing** — **Self

§7 年度财务报表

—: †œ	,	
	2008~@12—31 ·	2007~@12—'31~—
— †œ;		
<del>-1</del>	59,444,667.63	10,237,079.8
8.E. 1-,,98-	264,131.77	653,038.4
· +£	1,250,000.00	1,479,286.6
&> <del></del>	62,223,872.72	92,651,078.6
~ <del></del> ; ""q	61,960,225.82	92,540,506.6
» (\$o' q'	_	-
-fi-fi″gi	263,646.90	110,572.0
	_	-
—— <del>——</del> † œ	_	50,371.1
<u>'</u> 2•	_	
-f^fifi*¿	_	3,049,069.4
-f*£*¢	26,500.70	4,868.8
-f`-#-B	_	
-f`-E,"¿-	496.05	34,934.0
	_	
	_	
	123,209,668.87	108,159,727.0
	,	
, "-fi" , o	2008~@12—31~—	2007~@12—'31~—
, " —fi;		
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8.»————————————————————————————————————	-	
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	-	
-f, 9√-fl'	_	-
-f, ¶°®>-t-	49,154.00	100,933.7
-f, ¶, ,-¤‡Œ	158,228.04	129,433.8
-f, q"-, -+-	26,371.37	21,572.3
-f, ¶*œ*	_	
-f, %k≫	147,261.71	334,755.8
-f‰,	8,888.40	8,888.4
-f, 13-6°¢	_	
-f, q-8°-	_	
	_	
~	444,667.33	360,255.5
"—fi" ""	834,570.85	955,839.7
, o	33,110,000	70070070
·	217,312,317.87	33,778,074.1
	-94,937,219.85	73,425,813.1
	122,375,098.02	107,203,887.2
, "-fi", Ø	123,209,668.87	108, 159, 727.0

		-¥, »; ⁻, ^æ-
— †œ	- <del>2</del> 008-@112008-@1231	2007-@1-112007-@1231
⇒′.—.s	-156,417,548.33	70,043,209.14
.—B~¢.—:°	826,055.12	231,660.99
:	825,242.86	231,150.08
fi-fi-fi° ¢° °	812.26	510.91
	-	-
	-	-
	-	-
."q'(,'s')	-148,111,577.08	75,610,295.80
—-; "—-"q—-" ·——	-149,470,835.81	74,904,551.09
	_	_
fi. U.d	-1,642.91	316,093.51
	-	-
	14,865.93	7,429.20
-6·	1,346,035.71	382,222.00
.,«-: <u></u> fl'(,-:5)	-9,314,114.24	-5,930,335.53
(- <del></del>	-	-
. ~	182,087.87	131,587.88
· · · · · · · · · · · · · · · · · · ·	-16,730,951.57	-9,726,896.72
,-===,-==E	-3,070,223.86	-1,307,181.15
."-,	-511,703.91	-217,863.52
. ~œ·——,æ•—	-	-
.8.»—•—^	-12,753,367.93	-7,785,557.42
,—6° ♦—5÷—	_	_
: '	-	
,	-395,655.87	-416,294.63
Bg-(¿g)	-173,148,499.90	60,316,312.42
o-^; →^()	-	
	172 149 400 00	60 216 212 42

-, ;2006 -1 1 2006 -12 31			
			—¥ , », ° , ^æ–
	2008~	@1—1 ~—~2008 ~ @12	-31 -
	·	· · · ————————————————————————————————	, Ø
*, "+1, Ø(** Øb**)	33,778,074.16	73,425,813.12	107,203,887.28
<del></del>	-	-173,148,499.90	-173,148,499.90
( <del>************************************</del>	183,534,243.71	217,998,192.41	401,532,436.12
: 1. × doE, "¿	359,912,425.88	184,281,233.39	544, 193, 659.27
2.»@—'@—— <del>(</del>	-176,378,182.17	33,716,959.02	-142,661,223.15
_~	-	-213,212,725.48	-213,212,725.48
, _ ` _ ` , ø : n _ (» Ø ; _ * _ )	217,312,317.87	-94,937,219.85	122,375,098.02
~ <u>~</u> _	2007~	@112007~@12	—31 °—
	. —;—» (%;—	, ·•————————————————————————————————————	, Ø
*, "+1, ØB-(*) (% (% -*	40,622,746.61	23,209,467.57	63,832,214.18
1 <del></del>	-	60,316,312.42	60,316,312.42
( <del>************************************</del>	-6,844,672.45	-4,409,948.96	-11,254,621.41
	41,603,762.65	61,206,326.76	102,810,089.41
2.»@-'@- <del></del> )	-48,448,435.10	-65,616,275.72	-114,064,710.82
~` <u>~</u> ~**********************************	-	-5,690,017.91	-5,690,017.91
_ · · · · · · · · · · · · · · · · · · ·	22 779 074 16	72 425 912 12	107 202 997 29

	7.4.3 "—"·‰"——		
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, — ,	2008~@—1 -—-	2007~@1—1
	2008~@12—31	2007~@12—31-—
— ~ f-S, q-~,	3,070,223.86	1,307,181.15
	2,911,995.82	1,177,747.32
~~~ <del>~</del> _,,	158,228.04	129,433.83
-¢: (1)»ø‰	### 1.50% — "E•—" 1" — ###	", * • % • ¤ " — " ' :
H=E×1.50%/—		
H "^:		

7.4.4.2.2 »ø‰—"-"→—	, , , , , , , , , , , , , , , , , , ,	—¥.»: ".^æ-—#				
<u>-~</u> ¿	2008 ° □ 1 - 1	2007 °CI —1 —2 2007 °CI —2 —31 —				
	511,703.91	217,863.52				
—;—~—s, q	485,332.54	196,291.20				
	26,371.37	21,572.32				
-¢; (1)»φ‰-″-,,-····»φ‰†æ-*0.25%¨-Œ•′·"£₀", *•‰•¤'′;						

>¢&-2008 ~Œ¶ ~	-2007 °E¶ "-ø, · "-	· * 8.8.	<u>}</u> —— } —…—" <——;	;—~fi~fl(" <>) &» -
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	->	<del></del> %				
Ψ,	~ ¿		2008~⊞ "			2007~⊞ -
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~ C-E, "/ ' °	_		9,1	01,401.78		_
	9—			-		_
~Œ'Œ\ <del>-</del> / <del></del>	_	_			_	
~(E~ ' ‡	_	9,101,401.78			-	
~(E~ '‡	_	4.19%				
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						·_^
7.4.4.4.2 -¤,——	'‡>Ø%	<del></del>	B,,—` " • %. ~¶—;	⊱—	-	
	200	8-12-3	1		20	07-12-31
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,	×26		8	» q£₀—		
"`"-	20,014,01	9.22	9.21%		-	_
-€;>-Ø8	-3'	P		- "- "B"-"	< <u>→</u> —″¶-	
7.4.4.5	-£, <del>2</del> <u>2</u> <u>9</u>		~ + œ <del>-œ-</del>			
						—¥,»:⁻,^æ—

		_ <del>_</del>	——————————————————————————————————————			
"—` *· 8»	2008~	@I—1 ·—-	2007~@I—1 ~—~			
^B‡~	2008~	@12—31 ··—	2007~@12—31~—			
	~ <u>~</u> - <del>-</del> - <u>4</u> -	—~—B~¢.—.«	~~· <del>-4</del>	— ~— g~ ¢. — «		
^æ <del>-æ-1</del> —	59,444,667.63	776,380.99	10,237,079.80	191,740		
7.4.4.6		- " • %; + ~ `œ→ - fl— - `Ø¿—				

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1	- H	61,960,225.82	50.29
	<del></del>	61,960,225.82	50.29
2	"-4",4;	263,646.90	0.21
	~ <del></del>	263,646.90	0.21
		-	_
3	<u>8e</u>	-	_
4	<u></u>	-	_
	~	-	_
5		59,708,799.40	48.46
6	~ B† αe	1,276,996.75	1.04
7	# V_ V	123,209,668.87	100.00

5	000581	~ <del>,-</del> -	45,357,245.91	
6	000983	.—%^"—	39,265,349.86	
7	000898	<del>-,-,-</del> -	35,361,669.82	
- 8	600100	"<•8 _m →	28,992,656.43	
9	600029	- ` - 80" 8nd	28,883,814.29	
10	000002	~— ¿ ~A	28,737,959.65	
11	600019	-f,	27,952,308.28	
12	000677	—8.4 ≪" f`œ	27,627,924.15	
13	000858	, —` , —	26,222,915.49	
14	600655	<del>-x+</del> .	24,711,611.38	
15	000831	"—´`"——	24,320,276.57	
16	601088	—	24,187,306.87	
17	600547	3" co E4-	22,893,049.87	
18	600409		22,833,937.50	
19	600997	¿ " '-,,	21,130,606.00	
20	600036	<del></del>	20,904,119.00	
21	601186	—	20,204,768.19	
22	601318	—, w ~ &+	20,015,648.19	
23	600739	` <del>+</del>	19,524,072.61	
24	600830	~ a	18,586,646.57	
25	000800	→ "Sh, +—	17,883,647.62	
26	600426	» " ' ‡ " =—	16,926,243.43	
27	600824	^ae	16,817,801.50	
28	600641	~	16,574,066.46	
29	601628	—, œ · , · —	15,892,413.49	
30	000159	* 05	15,814,538.36	
31	000729	<del></del>	15,799,500.28	
32	600519	"——- ·——	15,625,493.95	
33	601169		15,154,823.85	
34	000612	8.,—"→8.	15,053,937.42	
35	000707	, «» • ¿ ¨	14,945,952.12	
36	600489	—3°-∞3—	14,422,015.52	
37	600856	‡/ <del></del> fi"-	13,884,545.27	
38	600030	—-"→"fl	13,414,752.39	
39	600600	· — * · ; — ·	13,413,803.78	
40	600383	80 <del></del> nf1"-	13,200,034.85	
41	000401	—"if ,» B8	13,170,920.14	
42	000987	, °Œ	12,896,028.32	
43	600022	^-~, <del></del> e	12,563,331.82	
44	000060	-8	12,481,240.76	
45	600798		12,459,530.89	
46	600028	—"œʻfl»fl	12,288,272.67	
47	600015	» " ` <del></del>	11,521,704.10	
48	600616	8,	11,206,389.08	
49	000528	`ž "/	11,154,533.00	
50	000969		11,109,068.00	
51	600521	» " " £	11,106,595.33	

7.4.3 "—"•8。"——	
	» (£,
	¢+ <i>R</i> '`>∞ _{***} ,> <i>∞</i> k'œ'>∞ _{***}
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7.4.4 ",	

7.4.4.2.1 »ø‰		
		-¥,»: -,^æ
	<u>~</u>	
	2008~@1—1 -—-	2007 ~ 🖂 — 1 ~ — -
	2008~@12—31	2007~@12—31~—
	3,070,223.86	1,307,181.15
~ <del></del> ;	2,911,995.82	1,177,747.32
~~~·, · <del>~</del> s, q	158,228.04	129,433.83
-¢: (1)»ø‰	### 1.50% — "E•—" 1" — #E	
H=E×1.50%/		
H. "^¿f-s, qso%		
E " ' + co		

7.4.4.2.2 »ø‰—″−"→—		
		- ¥,»: -,^æ
~ <u>~~</u> ¿	2008 ~ □1 — 1 - — `	2007~©l—1 ~ `
	2008~@12—31~—	2007~@12—31~—
	511,703.91	217,863.52
—; — ~ — § , q	485,332.54	196,291.20
<u>~`',5, q</u>	26,371.37	21,572.32
-¢: (1)»ø‰-″-"→» "»	؉ *†œ-*	
H=E×0.25%/—		
H "^; "		

	•8°de				
7.4.4.4.1 -¤,—					
	~ <u>~</u> ¿	2008~	H.		2007 ~Œ -
E‡ 1‡~»@	4-			-	-
~c. , , , ,				-	-
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-9-		9,101,401	.78	-
~@-+	- <del></del>			-	_
~Œ'Œ»→′ <b>→</b>	-4-			-	-
E~ '‡	<del>4</del> —		9,101,401	.78	-
E~ ' ‡——~» Ø:			4.1	9%	-
					·
	200	08-12-31		20	07-12-31
"—`*•&^B‡~	‡ <del></del>	‡——~» (8 ₀ → -¶ 8 ₀ ————————8		‡——~ Ø≈→—¶—	+
"` <del>-</del> -"-	20,014,01	9.22	9.21%	_	_
				~—"∢— <u>—</u> —"¶	
		_	1	—	1-"

<u>"~`</u> "∙‰ ^£‡°	2008~	@I — 1 · — ` @I 2—31 · —	2007~@1~1~~ 2007~@12~31~~		
	~ <u>~</u> - <del>-</del> - <u>4</u> -	—°—8°¢°—°	~~· <del>-4</del>	—~-B~¢«	
^a <del>-e-1</del> —	59,444,667.63 776,380.99		10,237,079.80		
7.4.4.6>∞⊘%-					
	~@¶ ~ <del>~2</del> 007 ~@¶ ~~#†	»	. " · ° " • % · Ø ‡ – ` œ –	√-fl—	
7.4.5 ~= 1(200	08 ° €12 — '31 ° → ø	&_+``r	1		

-	— , »Φε°—— 1.α;—, Δ.Σ.—		
			%- <del></del>
-	-~¿	& <del>-q</del>	
	- p	61,960,225.82	50.29
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	,-qu'	263,646.90	0.21
	~—;-fi-fi	263,646.90	0.21
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	-1	59,708,799.40	48.46
	~G—_†œ	1,276,996.75	1.04
	# V V	123 209 668 87	100.00

_w -					" «·······		
A	-,,,-,~,,				_		
	† <del></del>				2,920,000.00		2.3
C ·					27,787,312.57		22.7
0.0	" ‡" •				4,427,299.76		3.6
21	·~-fl、•	:			_		
22	~+~,				_		
	<del>8</del> -, <del></del> 1 . ¢				_		
24	'fl—″、»fl—§、, −8,″	```			5,662,215.16		4.6
25					-		
26	8				5,647,998.33		4.6
.7	»œ- <u>, -</u> , , <u></u>	-			4,748,308.52		3.8
	-8s-1, -œ,				7,301,490.80		5.9
	~						
	`f、^**`lfi-	<u>~</u> -œ†œ″″"'- <del>∫</del>					
_	%u———				4,101,455.00		3.3
	%»″¤—; ° —; † → ¢-						
	~¢1—				7,228,559.86		5.9
_	_06 • ¢ ,, ,, , , , , , , , +				7,122,273.19		5.8
_	&				8,467,039.20	_	6.9
_	• ¿+œ				1,440,000.00		1.1
					1,283,676.00		1.0
-	· «†¥°, ~»fl†œ				1,609,910.00		1.3
M ·							
2 "		" V V			61,960,225.82		50.6
.3							-, &- <u>-</u> -, -, ^æ
	,	"—~ -^ f\$‡ ~	. — ;( "		,«		
2	000792 000063			7,722	5,662,		4.6
3	600276	" a 80-1		9,982	4,079,: 3,851,0		3.3
_				_		_	
5	000895 002080			9,762 8,477	3,439,		2.8 2.6
6	600312	~8 ₀ ,——1		0,000	3,162,		2.5
7	601186			0.000	3,012,	_	
8	600000	—			2,650,		2.4
9	000987	, *E		0,000 9,948			2.1
10	600804			0,000			1.9
g—				<u>-</u> -^-			″¹-www.chinanature.com.cn
							% <del>-1¥</del> ,»;⁻,^æ
<u>~</u>	"—————————————————————————————————————	"—~- ^ ߇ ~	_		'—≈ <del>-4</del> —		
1	600005				02 395 237 21		96.1

		[—'—∅″ [~] —"—— ‡ <‡—"—‡ 1≫⊄8₀—	 <u> </u>
	_= m's	- ^0	

1	600005		92,385,237.21	86.18
2	600000		51,498,708.56	48.04
3	000422	"——;»fl	49,929,055.22	46.57
4	000001	¢A	47,006,008.55	43.85
5	000581	~ <del></del> -	45,357,245.91	42.31
6	000983	8^ "	39,265,349.86	36.63
7	000898	-,-,-	35,361,669.82	32.99
8	600100	"<•& ₀ ,	28,992,656.43	27.04
9	600029		28,883,814.29	26.94
10	000002	~- ¿ ~A	28,737,959.65	26.81
11	600019	-f,	27,952,308.28	26.07
12	000677	—8/4≪" £`œ	27,627,924.15	25.77
13	000858	, <del>_</del> ` , <del>_</del>	26,222,915.49	24.46
14	600655	<del>-x+</del>	24,711,611.38	23.05
15	000831	,´`,	24,320,276.57	22.69
16	601088	—	24,187,306.87	22.56
17	600547		22,893,049.87	21.35
18	600409		22,833,937.50	21.30
19	600997	₹"'-,	21,130,606.00	19.71
20	600036	<del></del>	20,904,119.00	19.50
21	601186	—	20,204,768.19	18.85
22	601318	—, œ 2s-+	20,015,648.19	18.67
23	600739	`-+	19,524,072.61	18.21
24	600830	× s	18,586,646.57	17.34
25	000800	→ Sto. ; —	17,883,647.62	16,68
26	600426	»"' ‡" 1——	16,926,243.43	15.79
27	600824	^a-	16,817,801.50	15.69
28	600641	″	16,574,066.46	15.46
29	601628	—, œ · —	15,892,413.49	14.82
30	000159	"or	15,814,538.36	14.75
31	000729		15,799,500.28	14.74
32	600519	,	15,625,493.95	14.58
33	601169		15,154,823.85	14.14
34	000612	8.,—"→8.	15,053,937.42	14.04
35	000707	, 400 • ¿ ¨	14,945,952.12	13.94
36	600489	—2·2·	14,422,015.52	13.45
37	600856	‡/ <del></del> _f1‴-	13,884,545.27	12.95
38	600030	—-—	13,414,752.39	12.51
39	600600	·	13,413,803.78	12.51
40	600383	8nf1"-	13,200,034.85	12.31
41	000401	—-in_» ps	13,170,920.14	12.29
42	000987	, sŒ	12,896,028,32	12.03
43	600022	^-~,—œ	12,563,331.82	11.72
44	000060	-8	12,481,240.76	11.64
45	600798	-+n*f	12,459,530.89	11.62
46	600028	- w fl>fl	12,288,272.67	11.46
47	600015	» " ~ <del>- 1</del>	11,521,704.10	10.75
48	600616	8,	11,206,389.08	10.45
49	000528	`ž "/	11,154,533.00	10,40
50	000969	+'¿	11,109,068,00	10.36
51	600521	» " " £	11,106,595.33	10.36
52	000792	—, "—— ·	11,079,729.90	10.34
53	600525	‡/ <del></del> fi"-	10,910,797.62	10.18
54	601006	·	10,866,195.59	10.14
55	002218	"'	10,852,616,89	10.12
56	600895	—-‰>, —± -	10,807,021.37	10.08
57	600138	^	10,804,789.86	10.08
58	000063	—	10,758,276,17	10.04
59	600007	, e, e^+	10,737,944.58	10.02
60	002211	"Œ'+-	10,683,573.72	9.97
61	600102	→,- <del>,</del>	10,375,198.35	9.68

600582

			2.64	
8.4.2 -		# < T # 13006 T08	<del></del>	%—————————————————————————————————————
		_~~^ß#~		
1	600005	, -, -,	90,783,402.00	84.68
2	000422	"——,»fl	46,429,053.62	43.31
3	600000	~→ <del></del> →  →  →	45,897,514.85	42.81
4	000001	¢A	43,433,284.50	40.51
5	000581	~	42,005,200.48	39.18
6	000983	8^ "	34,504,276.10	32.19
7	000898	<del>-,-,-</del>	33,867,225.40	31.59
8	600019	-f,	29,535,964.02	27.55
9	600100	~ < • 80 _m	28,741,804.32	26.81
10	000858	,` ,	27,732,957.15	25.87
11	000002	~— ¿ ~A	26,620,723.30	24.83
12	000677	<del>-8</del> g≪"£`œ	26,463,753.61	24.69
13	000831	"—´`"——	24,540,091.44	22.89
14	600029	~~·************	23,393,544.53	21.82
15	600409		21,801,281.11	20.34
16	600036	<del></del>	21,729,695.17	20.27
17	601088	—	21,153,855.50	19.73
18	600739	`+	20,554,845.66	19.17
19	601318	—e~~~ &—+	20,166,774.51	18.81
20	600547	—37 co F8—	20.111.250.11	18.76

29	000033	-1	10,000,200.00	13.49
30	600824	^æ	16,468,268.46	15.36
31	601169		15,043,959.66	14.03
32	600519		14,980,560.85	13.97
33	601628	—, œ · , · —	14,425,281.01	13.46
34	000707	, «» • ¿ ~	14,267,626.77	13.31
35	600856	‡/ <del></del> fi″- »″´‡″±		13.04
36 37	600426 600489	~-\$- <del></del>	13,530,679.90 13,449,759.21	12.62 12.55
38	600030	—————————————————————————————————————	12,957,850.84	12.09
39	600600		12,784,461.50	11.93
40	600798	~+====================================	12,650,461.27	11.80
41	600028	—"œ"fl»fl	12,614,124.00	11.77
42	600383	% <del></del> fi″-	12,038,361.00	11.23
43	601006	e'•	11,798,511.52	11.01
44	000969		11,693,826.00	10.91
45	000060		11,055,736.57	10.31
46	600525	‡/ <del></del> fl‴-	10,871,325.50	10.14
47	600102	→, -,	10,827,790.46	10.10
48	601919	—, œ <del>-4</del>	10,786,947.25	10.06
49	600138		10,766,779.75	10.04
50	002018	»"—"»fl"/	10,696,401.05	9.98
51	600521	» " " £—1——	10,328,524.84	9.63
52	000528	`1 ,/	10,125,814.27	9.45
53	000402	&'-&	10,031,786.67	9.36
54 55	002218 601857	—,œ'f⊢	9,985,658.42	9.31
56	600616	2 1	9,469,485.56 9,453,839.84	8.83 8.82
57	601600	—	9,405,561.00	8.77
58	600017		9,238,461.96	8.62
59	000807	~~~~	9,191,603.46	8.57
60	600966	† '» 1-8	9,101,434.48	8.49
61	600015	» ** ~ <del></del>	9,091,454.26	8.48
62	600022	^~~, <del></del> @	8,790,793.66	8.20
63	600307		8,747,082.78 8,698,513.10	8.16
64 65	600895 002211		8,698,513.10 8,562,626.90	8.11 7.99
66	002211	Bg«, fi"—	8,502,591.00	7.99
67	600397		8,477,451.16	7.91
68	000063	, "n=q	8,398,560.80	7.83
69	600589	, aq «Ø"—	8,384,156.82	7.82
70	000822	—a∉«″f»fl	8,335,561.36	7.78
71 72	000568 600007	* ——	8,192,436.75	7.64 7.56
72	000680	—; —a	8,107,023.40 8,050,517.40	7.56 7.51
74	000680	. A	8,050,517.40 8,025,632.56	7.51
75	600308	» «— "——	8,008,594.17	7.47
76	000960	,,	7,897,623.32	7.37
77	600282	~~	7,864,857.71	7.34
78	600219	~~ 6/1	7,769,297.67	7.25
79	600258		7,622,230.69	7.11
80	000932	» " ` <del> , — œ</del>	7,604,476.51	7.09
81 82	000428 600867	» "————————————————————————————————————	7,582,733.64 7,544,243.50	7.07
82	600867	"m>fH ≪-f `l≫fl _a →	7,544,243.50 7,426,761.79	7.04
84	600962		7,426,761.79	6.93
85	600048	-£-E-+œ	7,314,190.27	6.82
86	600631	`* _e	7,203,020.43	6.72
87	600896		6,827,945.00	6.37
88	600410	» " ' / <del>+</del>	6,713,674.22	6.26
89	600628	-'' <del>-</del>	6,638,786.40	6.19
90	600432	*q 2	6,335,242.70	5.91
91	600835		6,331,021.00	5.91
92	002024 000895	. 000 A + C	6,160,459.50 6,103,786.18	5.75 5.69
93	000895		5,928,017.70	5.69
95	002074	, £- ' ,	5,895,224.69	5.50
96	000400	——————————————————————————————————————	5,886,377.02	5.49
97	600889	~ ~ <u>~</u> *»fl~ ,	5,770,146.70	5.38
98	600456	-f <del></del>	5,630,928.63	5.25
99	600001	" "—f , —e	5,630,210.00	5.25
100	600325 600880	» " • ¢ " → — † ' " → «† ¥	5,465,346.00	5.10
_			5,417,968.94	5.05
102	600202	,-t	5,328,078.50 5,129,779.50	4.97 4.79
103	600963	. n"q"	5,129,779.50 5,003,267.00	4.79 4.67
104	600550		4,943,927.61	4.67
105	600330	"8 ₀ , ——"1	4,806,236.14	4.48
107	600089	/	4,769,552.20	4.45
108	000527	^	4,628,542.32	4.32
109	600251	,	4,533,469.62	4.23
110	601939	8,0 <del>-1,-1</del> -	4,433,276.11	4.14
111	600141	-,•¢f1"-	4,414,152.56	4.12
112	600078 600806	+ , - ',, → - + , - ',, → -	4,355,272.60 4,339,719.68	4.06
113	600026	—" £• ¢—,	4,339,719.68	4.05 4.04
115	600104		4,325,334.25	4.04
116	000104		4,237,026.20	3.95
117	600267	* g	3,938,052.40	3.67
118	002097	-8,"	3,882,629.40	3.62
119	600690	3P3 **	3,836,910.23	3.58
120	600279		3,557,471.00	3.32
121	600256	, ** * ,	3,531,737.90	3.29
122	000061	- + toe - •	3,488,143.38	3.25
123 124	600597	9≪	3,447,331.00	3.22
124	600795 000157	"«————————————————————————————————————	3,392,920.88	3.16 3.09
125	000137		3,317,363.00 3,201,773.00	2.99
127	002012		3,198,075.63	2.98
128	600166	, £— £+—-	3,136,788.00	2.93
129	601766	—, w-`+—	2,983,498.39	2.78
130	600527	8.>~~, <del>~~</del> ,	2,981,093.80	2.78
	000825		2,920,421.39	2.72
131	600685	" a · < " OF" ,	2,891,387.00	2.70
131 132		- ´`→nî',	2,790,689.58	2.60
131 132 133	000949	/"-	2,758,331.58	2.57
131 132 133 134	002008		2,701,718.80	2.52
131 132 133 134 135	002008 002080	—+ "¿"		
131 132 133 134 135 136	002008 002080 000661		2,699,518.95	2.52
131 132 133 134 135 136 137	002008 002080 000661 600583		2,699,518.95 2,658,096.54	2.52 2.48
131 132 133 134 135 136 137	002008 002080 000661 600583 600416		2,699,518.95 2,658,096.54 2,587,189.06	2.52 2.48 2.41
131 132 133 134 135 136 137 138 139	002008 002080 000661 600583 600416 600582		2,699,518.95 2,658,096.54 2,587,189.06 2,572,256.00	2.52 2.48 2.41 2.40
131 132 133 134 135 136 137	002008 002080 000661 600583 600416		2,699,518.95 2,658,096.54 2,587,189.06	2.52 2.48 2.41

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							—¥, »; °, ^æ
'	— <del>P—(«8-‡)—</del>						1,813,962,602.27
'→ <u></u> —-'-	— <del>p — (≪8-</del> ‡)° —						1,685,726,012.88
		_" "'- <del> </del>	- ' ' 0 "		1-8-x29f t	-8.30-	¥4 ,4-8» * ¿)
8,20	, ,	, , , , ,				00	am 7, 7 00- 6/ 11-6m
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0.5							80 <del>-4</del>
		-6-fi-		-			
1	_m6°fl			-			
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4	6.0			263,646.90			0.22
5				_			0.22
6	/ <del></del>						
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8	, 0	* ·			263,646,90		0.22
		»ø‰		^0-		3 " a	
8.0 —				13		1 1 -	8 <del>-1-1</del> , », ⁻, ^æ-
	—6-fl·œ′º	—6° f1^6+ °		-`¿(`)	, «i	_	->
1	126018	08%>″>−6		3,630	263,646.90		0.22
2			_	3,030	203,0	40.90	0.22
3						_	
4						_	
5						_	
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	IS#	8,-4-
1	· + £/2o	1,250,000.00
2	-f*	-
3	-f'	-
4	-f`B`¢	26,500.70
5	-f'-E,"¿-	496.05
6	~	-
7	·—fi•—^	-
8	~ <del>_</del> ß	-
9	N	1,276,996.75
8.9.4		

9.1 °─ ' »ø‰-	→-¶-+	-t						
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			‡					
‡	»§—ø‡———*ø⊸—• ——	»œ,,,"9	·	, — , "g——	, — , " <del>g</del>			
		‡ <del></del>		‡ <del></del>				
8,163	26,621.62	48,123,470	.27 22.14%	169,188,847.60	77.86%			
9.2 ~~ ' »ø‰-,	,,,		- · Ø¿—					
	ٽ <u>~</u> ز	‡	<del>4</del>	> (\$\hat{c}_0 \sigma -\frac{\pi}{2}				
» Ø60 <del>- " − - "</del> « , − ; Ø-		- , 890 Q	392,116	79	0.18%			

60 ⁻		
§1	0 开放式基金份额变动	
		—¥.»:
»@—"`" <—e-§" (2005 ~@1—'12 " →)» @————————————————————————————————————	_	1,212,569,189.32
-¤, <del>~</del> → 1×260 <del>+ ¶ ¶</del>		33,778,074.16
-¤, - <u>-</u>		359,912,425.88
-u, <del></del>		176,378,182.17
-u, - <u></u>	<del>_`</del> _)	-
-¤, <u>~~~</u> '»ø₀ <u>+-q</u> <u>q</u>		217,312,317.87
	§11 重大事件揭示	

7 »ø‰——^_/-fl,,«, -‰»——¥-″,,—'Ø¿									
	3+ - %	" <del>-</del>		−fi`f‰	·	- D-80×-		<u>−f−8</u> , q, ^ · fl <del>−− ~ q</del> %−	
≏߇ °			"—————————————————————————————————————	+-60%0-3		- :-8×6-1	d— <u>,</u> — <u>,</u> — b	<del>-9</del> %	
<b>~</b> √"f	1	475,054,990.91	13.58%	108,185.00	100.00%	197,298.19	100.00%	403,793.46	13.81%
۰	- 1	1,340,434,824.67	38.32%	-	-	-	-	1,089,114.74	37.26%
ł″—"o	1	233,246,036.09	6.67%	-	-	-	_	198,256.76	6.78%
<b>-</b> √"fi	1	-	-	-	-	-	-	-	
#«,-	- 1	1,449,331,912.88	41.43%	-	-	-	_	1,231,924.35	42.15%
<b>~</b> √"f.	1	-	-	-	-	-	-	-	
<b>√</b> -£	1	_	_	_	_	_	_	_	_