平成２９年度

入学者選抜結果情報

広島大

¹ B >0>7º Ø ° Û*…4E ¤ b) Ý † >%± } O K r M

%

>/>, ° Û0è9, ‹"g # …… >/

>0>,'‡ ¤"á>& w9,*…>- œ A*…>' N&ã …… >6

>1>, 3 9×'¼ Û /'¼ d ~4”4(Ó%4 9 ¿8ª*…>* œ A*…"g # …… >7

>2>, 3 9×'¼ Û /'¼ d ~>& È å%4 Æ>*%4 ¥>' 9 ¿8ª*…>* œ A*…"g # …… 13

>3>,9×'¼ Û / '¼ º Ø 9 w9,*…>* œ A*…"g # …… 15

>4>,9×'¼ Û / '¼ º Ø 9 m œ …… 17

>5>,#' z w9,*…>* œ A*… N&ã …… 17

>6>, º<K 9 w9,*…>* œ A*…"g # …… 18

>7>,9×'¼ Û / '¼1"&ì 9 w9,*…>* œ A*…"g # …… 19

10>,4E ¥&É% 9 w9,*…>* œ A*…"g # …… 20

11>,1* i"g # …… 23

12>, Û4Š>* Û&É'¼ 9 q9× í q * í ¹ ’ “!l
>&)r œ!l>* ± Û °0è - å ± î0è9,>* ¶ 9 Û Š è '¼>' …… 24

>Ì ¹ B>Þ>å º Ø ° Û*…4E ¤) Ý _

¹ BH H º ØF· È å ± Û ° Û0è9, ‹"g #

Û 4Š '¼	° Û (	0è9, ¥&ì	À7Ÿ Ç (	¿8ª*… X	w9,*… X	œ A*… X	° Û3¡3å*… X	° Û*… X	*ƒ
)r œ &É Û 4Š	130	S ‡ ¥&ì	100	260	258	103	1	102	
		‹ ‡ ¥&ì	18	167	64	27	7	20	
		H H+H B H	12	64	42	13		13	
		H H+H •H ,] ¸ ¡	15	15	14	4	1	3	
		H H+H GcH] ¸ ¡	1	1	1	0			
		&¾2 H SH ,] ¸ ¡	Ô 3		Ô 3	Ô 1		Ô 1	
		&¾2 H ‹H ,] ¸ ¡	Ô 2		0	0			
		œF·0£	130	Ô 5 512	Ô 3 382	Ô 1 148	9	Ô 1 139	
e Û 4Š	140	S ‡ ¥&ì	95	209	209	107	5	102	
		‹ ‡ ¥&ì	20	196	53	23	2	21	
		H H+H B¢H	25	72	30	25		25	
		H H+H >õ>îH ¸ ¡	0	0	0	0			
		H H+H GcH] ¸ ¡	6	6	6	2		2	
		&¾2 H SH ,] ¸ ¡	Ô 2		0	0			
		&¾2 H ‹H ,] ¸ ¡	Ô 1		Ô 1	Ô 1		Ô 1	
		œF·0£	140	Ô 3 486	Ô 1 299	Ô 1 158	7	Ô 1 151	
M *ñ Û 4Š	475	S ‡ ¥&ì	326	642	628	356	4	352	
		‹ ‡ ¥&ì	58	470	175	63	5	58	
		H H+H B H	50	138	128	53		53	
		H H+H B¡H	41	85	74	29		29	
		H H+H >õ>îH ¸ ¡	0	0	0	0			
		H H+H GcH] ¸ ¡	1	1	1	0			
		&¾2 H SH ,] ¸ ¡	0	0	0	0			
		&¾2 H ‹H ,] ¸ ¡	Ô 1		0	0			
		œF·0£	475	Ô 1 1,337	1,006	501	9	492	
2 Û 4Š	è 6ë GA GŠ GG 140	S ‡ ¥&ì	110	262	254	128	7	121	
		‹ ‡ ¥&ì	30	212	80	33	7	26	
		H H+H >õ>îH ¸ ¡	0	0	0	0			
		&¾2 H SH ,] ¸ ¡	Ô 4		Ô 3	0			
		&¾2 H ‹H ,] ¸ ¡	Ô 4		Ô 1	0			
		œF·0£	140	Ô 8 482	Ô 4 338	161	14	147	
	ª 6ë z GA GŠ GG 40	S ‡ ¥&ì	10	99	94	32	7	25	
		‹ ‡ ¥&ì	5	79	41	9		9	
		H H+H B¡H	5	0	0	0			
		H H+H >õ>îH ¸ ¡	0	0	0	0			
		H H+H &kH	20	13	13	10	1	9	
		H H+H GcH] ¸ ¡	3	3	3	2		2	
		œF·0£	40	194	151	53	8	45	
) í Û4Š	è 6ë GA GŠ GG 150	S ‡ ¥&ì	110	279	267	133	5	128	
		‹ ‡ ¥&ì	25	160	44	25	2	23	
		H H+H B¡H	15	22	22	9		9	
		H H+H >õ>îH ¸ ¡	0	0	0	0			
		&¾2 H SH ,] ¸ ¡	Ô 2		0	0			
		&¾2 H ‹H ,] ¸ ¡	Ô 7		Ô 3	Ô 1		Ô 1	
		œF·0£	150	Ô 9 470	Ô 3 336	Ô 1 168	7	Ô 1 161	
	ª 6ë z GA GŠ GG 60	S ‡ ¥&ì	27	123	112	67	19	48	
		‹ ‡ ¥&ì	8	83	27	8	1	7	
		H H+H B¡H	15	14	13	5		5	
		H H+H &kH	10	12	9	6		6	
		H H+H GcH] ¸ ¡	1	1	1	1	1		
		œF·0£	60	233	162	87	21	66	
#. Û 4Š	230	S ‡ ¥&ì	143	326	318	166	6	160	
		‹ ‡ ¥&ì	48	419	177	71	17	54	
		H H+H B H	39	77	76	36		36	
		H H+H >õ>îH ¸ ¡	0	0	0	0			
		&¾2 H SH ,] ¸ ¡	Ô 2		Ô 1	0			
		&¾2 H ‹H ,] ¸ ¡	Ô 3		Ô 1	0			
		œF·0£	230	Ô 5 827	Ô 2 573	273	23	250	(8Q1

Û 4Š '¼	° Û (	0è9, ¥&ì	À7Ÿ Ç (	¿8ª*… X	w9,*… X	œ A*… X	° Û3¡3å*… X	° Û*… X	*ƒ
Û 4Š	240	S ‡ ¥&ì	180	840	790	204	8	196	
		‹ ‡ ¥&ì	20	236	97	24	3	21	
		N. °0è	20	77	77	20		20	
		H H+H B¡H	20	34	31	8		8	
		H H+H >õ>îH¸ ¡	1	1	1	1			
		&¾2 H SH ,] ¸ ¡	0	0	0	0			
		œF·0£	240	1,188	996	257	12	245	>Ô3ã • œ A>ã ¡G" µG >Õ
Q Û 4Š	93	S ‡ ¥&ì	60	291	251	66	8	58	
		‹ ‡ ¥&ì	20	231	122	38	12	26	
		H H+H B¡H	13	35	29	9		9	
		H H+H >õ>îH¸ ¡	0	0	0	0			
		&¾2 H SH ,] ¸ ¡	0	0	0	0			
		&¾2 H ‹H ,] ¸ ¡	0	0	0	0			
		œF·0£	93	557	402	113	20	93	>Ô3ã • œ A>å ¡G" µG >Õ
. Û 4Š	60	S ‡ ¥&ì	50	221	202	53	2	51	
		H H+H B¡H	10	46	44	10		10	
		H H+H >õ>îH¸ ¡	1	1	1	0			
		&¾2 H SH ,] ¸ ¡		Ô 1	Ô 1	0			
		&¾2 H ‹H ,] ¸ ¡	0	0	0	0			
		œF·0£	60	Ô 1 269	Ô 1 248	63	2	61	
d Û 4Š	490	S ‡ ¥&ì	427	1,097	1,088	461	9	452	
		‹ ‡ ¥&ì	41	340	109	47	9	38	
		H H+H B H	5	16	16	5		5	
		H H+H B¡H	17	23	23	8		8	
		H H+H >õ>îH¸ ¡		0	0	0			
		&¾2 H SH ,] ¸ ¡		Ô 1	Ô 1	0			
		&¾2 H ‹H ,] ¸ ¡		Ô 7	Ô 1	0			
		œF·0£	490	Ô 8 1,484	Ô 2 1,238	521	18	503	(8Q6F·(Gl)2
#Õ "@ #Õ #Ø Û	4Š 90	S ‡ ¥&ì	65	166	163	83	1	82	
		‹ ‡ ¥&ì	10	75	27	12		12	
		H H+H B¡H	15	44	35	9		9	
		H H+H >õ>îH¸ ¡		0	0	0			
		H H+H GcH] ¸ ¡		1	1	1		1	
		&¾2 H SH ,] ¸ ¡		0	0	0			
		&¾2 H ‹H ,] ¸ ¡		Ô 1	Ô 1	0			
		œF·0£	90	Ô 1 287	Ô 1 227	105	1	104	
œ 0£	2,338	S ‡ ¥&ì	1,703	4,815	4,634	1,959	82	1,877	
		‹ ‡ ¥&ì	303	2,668	1,016	380	65	315	
		N. °0è	20	77	77	20		20	
		H H+H B H	106	295	262	107		107	
		H H+H B¡H	151	303	271	87		87	
		H H+H B¢H	25	72	30	25		25	
		H H+H >õ>îH¸ ¡		2	2	1	1		
		H H+H •H ,] ¸ ¡		15	14	4	1	3	
		H H+H &kH	30	25	22	16	1	15	
		H H+H GcH] ¸ ¡		13	13	6	1	5	
		&¾2 H SH ,] ¸ ¡		Ô 15	Ô 9	Ô 1		Ô 1	
		&¾2 H ‹H ,] ¸ ¡		Ô 26	Ô 8	Ô 2		Ô 2	
		>Ì>Ì>Ì>Ì œ>Ì>Ô38		Ô 41 8,326	Ô 17 6,358	Ô 3 2,608	151	Ô 3 2,457	(8Q7F·(Gl)2

H @H >ÌH F· œ A*… XFûFÿH 3ã • œ AFþ œ A*… XG" µG G FéF¹

F·F·>Ì>Ì>ÌH F·E,Fÿ&¾2 ¥ \ Ç$ Û#ÕG" Æ XF÷&gFçG FéF¹

F·F·F·>ÌH F·H H+FÿH H+ °0èG"H H H+H B H H H H+H B¡H H H H+H B¢H FÿFíG FîG H H+ °0è>Ì)r œ0Û o ‰ 'B ºH B¡ ºH B¢ ºG"H

F·F·F·F·F·>ÌH F·H H+H >õ>îH H H H+H •H H H H+H &kH FÿH FíG FîG H H+ °0è>Ì P1ß 90Û o ‰ '>Ì \7•G^G9G{GzG0 °0èH • \#Õ °0èH &k

F·F·F·F·F·>ÌH H+H GcH FÿH H+ °0èGcG5GYGQG=GG ‰ 'G"&gFçG FéF¹

F·F·F·>ÌH F·H H+ °0èFþ w9,*… XFÿH ¨H 4E*ƒ w9,*…G"&gFçG FéF¹

F·F·>Ì>Ì>ÌH F·>Ì>Ô8Q>ÕFÿ ¥8Q ¹ #. d(Ô Û4Š$ Û#ÕG">ØH GlH FÿGlGzGŠGEG0 ; Ó t45$ Û#ÕG"FíG FîG ¥ XF÷&gFçG FéF¹

‹ ‡ ¥&ì

Û 4Š	Û&É í8®>&(Ô>' í ¥ î « í S 7		À7Ÿ Ç (	¿ 8ª *… X	w 9, *… X	œ A *… X	° Û *… X
)r œ&É Û4Š	)r œ &É Û &É		18	Ô2 167	64	27	20
e Û 4Š	Ç e Û &É		20	Ô1 196	Ô1 53	Ô1 23	Ô1 21
M *ñ Û 4Š	'¨ M 8® >& Û / M*ñ(Ô>'	6 '¼ M *ñ M (8ô B ¥ î «	21	115	27	20	20
		"I 9 - | M *ñ M (8ô B ¥ î «		26	13	3	2
		` 0£		141	40	23	22
	'¨ § 8® >&&É Û e ì M*ñ(Ô>'	+¬ !› (Ô ¥ î «	14	26	10	4	3
		X #. (Ô ¥ î «		16	2	1	1
		• /¡ í _ (Ô ¥ î «		10	2	2	2
		&k (Ô ¥ î «		37	17	7	7
		` 0£		89	31	14	13
	'¨ U 8® >&0•1 e ì M*ñ(Ô>'	\ 1 e ì (Ô ¥ î «					
		,e 1 e ì (Ô ¥ î «					
		¥ • 1 M *ñ (Ô ¥ î «					
		` 0£					
	'¨ D 8® >&#Õ - q · M*ñ(Ô>'	ú ã « Ï î ¶ (Ô ¥ î «	14	61	32	6	6
		Ç 6ë #Õ q (Ô ¥ î «		50	21	4	4
		8b & e ì (Ô ¥ î «		32	17	5	5
		4 g ,A /¡ (Ô ¥ î «		13	4	2	2
		` 0£		156	74	17	17
	'¨ ¬ 8® >& Çõë g B ö&O(Ô>'	M *ñ Û (Ô ¥ î «	9	44	19	5	3
		° #. Û (Ô ¥ î «		Ô1 40	11	4	3
		` 0£		Ô1 84	30	9	6
	0£		58	Ô1 470	175	63	58
2 Û 4Š	2 Û &É	è 6ë ¥ î «	30	Ô4 212	Ô1 80	33	26
		ª 6ë z ¥ î «	5	79	41	9	9
	0£		35	Ô4 291	Ô1 121	42	35
) í Û 4Š	) í Û&É	è 6ë ¥ î «	25	Ô7 160	Ô3 44	Ô1 25	Ô1 23
		ª 6ë z ¥ î «	8	83	27	8	7
	0£		33	Ô7 243	Ô3 71	Ô1 33	Ô1 30
#. Û 4Š	X Û &É		14	104	50	17	13
	"@ #. Û &É		20	Ô1 169	66	33	26
	ì Û &É		10	Ô1 98	40	13	10
	#Õ "@ &É Û &É						
	… #+ h Í © « ¸ Ò Û &É		4	Ô1 48	Ô1 21	8	5
	0£		48	Ô3 419	Ô1 177	71	54
Û 4Š	Û &É		20	236	97	20	17
	– ú Û&É	%3 1¤ Û S 7					
		#. Û $ª 2 Û S 7					
		8 $ª 2 Û S 7					
		` 0£					
	0£		20	236	97	20	17
Q Û 4Š	Q Û &É		15	171	91	18	15
	•+M ú ã&É Û&	• +M – ú Û S 7					
		• +M d Û S 7	5	60	31	11	2
		` 0£	5	60	31	11	2
	0£		20	231	122	29	17
. Û 4Š	. Û &É						
	. &É Û &É						
	0£						
d Û 4Š	'¨ M 8® >& µ " © « ¸ Ò d Û(Ô>'		8	Ô4 66	19	8	6
	'¨ § 8® >&7Á ¼ í7Á Ê í © « ¸ Ò í _ (Ô>'		15	Ô2 84	23	15	14
	'¨ U 8® >& ì Û í Â – œ í É ß - « (Ô>'		8	81	25	13	10
	'¨ D 8® >& 0¿ í #" C (Ô >'		10	Ô1 109	Ô1 42	11	8
	0£		41	Ô7 340	Ô1 109	47	38
#Õ"@#Õ#Ø Û4Š	Õ "@ #Õ #Ø Û &É		10	Ô1 75	Ô1 27	12	12
œ	0£		303	Ô26 2,668	Ô8 1,016	Ô2 367	Ô2 302

>& @>' >/>, Ô 3 c>*&¾2 ¥ \ Ç$ Û#Õ † ¥ X [&g K r M

>0>,3ã • œ A b œ A*… X c µ s r O ‡

¹ BH H º Ø È å ± Û>í>û °0è ‹"g

FÆ)r œ0Û o ‰ 'FÇ

B ºH ± Û °0èGIG•GMGŠ0è9,G"1"FåFúFÔ °0èH

ÛF·4ŠF·G‰F· ÛF·&ÉF·'¼			À7Ÿ Ç (	¿8ª*… X	'¨H 4E*ƒ œ A*… X	q) 4E*ƒ w9,*… X	qF·F·F·) œ A*… X	° Û*… X
)r œ&É Û4Š	F·)r œ&É Û&É		12	64	42	42	13	13
M>Ì*ñ>Ì Û>Ì4Š	'¨ §8® H &É Û e ì M*ñ(ÔH	F· X#.(ÔGAGŠGG	5	20	14	14	5	5
	'¨ U8® H 0•1 e ì M*ñ(ÔH	F· \1 e ì(ÔGAGŠGG	5	9	9	9	5	5
		F·,e1 e ì(ÔGAGŠGG	8	12	12	12	8	8
		F· ¥ •1 M*ñ(ÔGAGŠGG	9	15	13	13	10	10
	'¨ D8® H #Õ - q · M*ñ(ÔH	F· ú ãGGGkGŠGR(ÔGAGŠGG	10	30	29	29	11	11
		F· Çëë#Õ q(ÔGAGŠGG	3	5	5	5	3	3
		F·8b & e ì(ÔGAGŠGG	5	37	37	36	5	5
		F·4 g,A/¡(ÔGAGŠGG	5	10	10	10	6	6
#.F· ÛF·4Š	F· ì Û&É		10	9	9	9	6	6
	#Õ"@&É Û&É	Ø+á º	5	12	11	11	7	7
œF·F·F·F·F·0£			77	223	191	190	79	79

ÛF·4ŠF·G‰F· ÛF·&ÉF·'¼			À7Ÿ Ç (	¿8ª*… X	w9,*… X	œ A*… X	° Û*… X
#.F· ÛF·4Š	F· X Û&É		7	27	27	7	7
	F·"@#. Û&É		10	18	18	10	10
	#Õ"@&É Û&É	ÛG8GxG•GbGQG= º	2	1	1	1	1
	F· …#+ h ÍGEGGGTGn Û&É		5	10	10	5	5
dF· ÛF·4Š	F·'¨ D8® H 0¿G‰#" C(ÔH		5	16	16	5	5
œF·F·F·F·F·0£			29	72	72	28	28

¹ BH H º Ø È å ± Û>í>û °0è ‹"g

FÆ)r œ0Û o ‰ 'FÇ

B¡ ºH ± Û °0èGIG•GMGŠ0è9,G"1"Fé °0èH

ÛF·4ŠF·G‰F· ÛF·&ÉF·'¼				À7Ÿ Ç (	¿8ª*… X	¨H 4E*ƒ œ A*… X	¨H 4E*ƒ w9,*… X	¨>Þ 4E*ƒ œ A*… X	qF·F·F·) œ A*… X	° Û*… X
M*ñ Û4Š	¨ M8® H Û / M*ñ(ÔH	F· 6'¼ M*ñ M (8ô B F·GAGŠGG		10	30	19	19	12	8	8
		F·"I 9 - | M*ñ M (F·8ô BGAGŠGG		7	13	13	13	7	4	4
	¨ §8® H &É Û e ì M*ñ(ÔH	F·+¬!›(ÔGAGŠGG		6	9	9	9	6	4	4
		F· •/¡G‰ _ (ÔGAGŠGG		4	6	6	6	3	3	3
		F·&k (ÔGAGŠGG		4	5	5	5	3	3	3
	¨ ¬8® H Çô ë g B ö&O(ÔH	F· M*ñ Û(ÔGAGŠGG		5	10	10	10	5	2	2
		F· °#. Û(ÔGAGŠGG		5	12	12	12	6	5	5
>Ì Û>Ì4Š	F· Û&É			5	18	15	15		4	4
	F· – ú Û&É	%31¤ Û S 7	M+á º	5	9	9	9		2	2
			± Û7T 4 Û º		0	0	0		0	0
			S6Û º	3	0	0	0		0	0
		#. Û$ª 2 Û S 7	± Û7T 4 Û º	3	5	5	5		1	1
		8 $ª 2 Û S 7		4	2	2	2		1	1
Q>Ì Û>Ì4Š	F· Q Û&É			5	20	16	16		5	5
	F· •+M ú ã&É	F· •+M – ú Û S 7		5	13	11	11		2	2
	F· Û&É	F· •+M d Û S 7		3	2	2	2		2	2
. >Ì Û>Ì4Š	>Ì>Ì. Û&É			5	34	33	32		5	5
	F·. &É Û&É			5	12	12	12		5	5
d>Ì Û>Ì4Š	F·¨ M8® H µ "GEGGGTGn d Û(ÔH			5	11		11	3	2	2
	F·¨ §8® H 7Á ¼G‰7Á ÊG‰GEGGGTGnG‰ _ (ÔH			5	4		4	2	1	1
	F·¨ U8® H ì ÛG‰G^G2G8G‰GeG{GIGG(ÔH			7	8		8	5	5	5
#Õ"@#Õ#Ø Û4Š	#Õ"@#Õ#Ø Û&É	>Í ºH S6Û ºH		2	2	2	2	1	0	0
		H %Ê'2*…8ô B ºH		4	6	6	6	4	2	2
		>ï ºH M+á ºH		9	36	27	27	9	7	7
œF·F·F·F·F·F·0£				116	267	214	236	66	73	73

ÛF·4ŠF·G‰F· ÛF·&ÉF·'¼			À7Ÿ Ç (	¿8ª*… X	w9,*… X	œ A*… X	° Û*… X
2 Û4Š	F· 2 Û&ÉF· ª6ë zGAGŠGG		5	0	0	0	0
) í Û4Š	F·) í Û&É	F·>í4E ¤	13	19	19	7	7
	F· è6ëGAGŠGG	F·>î4E ¤	2	3	3	2	2
	F·) í Û&ÉF· ª6ë zGAGŠGG		15	14	13	5	5
œF·F·F·F·F·F·0£			35	36	35	14	14

B¢ ºH GJGmGXGŠGyH 5 H G Fþ •G"1"Fé °0èH

ÛF·4ŠF·G‰F· ÛF·&ÉF·'¼		À7Ÿ Ç (	¿8ª*… X	¨H 4E*ƒ œ A*… X	q) 4E*ƒ w9,*… X	qF·F·F·) œ A*… X	° Û*… X
e>Ì Û>Ì4Š	F· Ç e Û&É	25	72	30	30	25	25

¹ BH H º Ø È å ± Û>í>û °0èH P1ß 90Û o ‰ 'H ‹"g

FÆ \7•G^G9G{GzG0 °0èFÇ

ÛF·4ŠF·G‰F· ÛF·&ÉF·'¼			À7Ÿ Ç (	¿8ª*… X	w9,*… X	œ A*… X	° Û*… X
Û4Š	– ú Û&É	#. Û$ª 2 Û S 7	,] ¸ ¡	1	1	1	0
. Û4Š	. Û&É		,] ¸ ¡	1	1	0	0
0£			,] ¸ ¡	2	2	1	0

FíFþ ÚFþ Û4ŠFÿH ¿8ª*…FúFç

FÆ • \#Õ °0èFÇ

ÛF·4ŠF·G‰F· ÛF·&ÉF·'¼		À7Ÿ Ç (	¿8ª*… X	w9,*… X	œ A*… X	° Û*… X
)r œ&É Û4Š	>Ì)r œ&É Û&É	,] ¸ ¡	15	14	4	3

FÆ&k Ç °0èFÇ

ÛF·4ŠF·G‰F· ÛF·&ÉF·'¼		À7Ÿ Ç (	¿8ª*… X	w9,*… X	œ A*… X	° Û*… X
2F· ÛF·4Š	F· 2>ÌF· ÛF·>Ì&É F· ª6ë zGAGŠGG	20	13	13	10	9
) í Û4Š	F·) >Ì í>Ì Û>Ì&É F· ª6ë zGAGŠGG	10	12	9	6	6
0£		30	25	22	16	15

¹ BH H º Ø È å ± Û>í>û °0èH GcG5GYGQG=GG ‰ 'H ‹"ç

ÛF·4ŠF·G‰F· ÛF·&ÉF·'¼		À7Ÿ Ç (	¿8ª*… X	w9,*… X	œ A*… X	° Û*… X
)r œ&É Û4Š	>Ì)r œ&É Û&É	,] ¸ ¡	1	1	0	0
eF· ÛF·4Š	Ç>Ì e>Ì Û>Ì&É	,] ¸ ¡	6	6	2	2
M*ñ Û4Š	‟ U8® ¥ •1 M*ñ(ÔGAGŠGG	,] ¸ ¡	1	1	0	0
2F· ÛF·4Š	F· 2>ÌF· ÛF·>Ì&É F· ª6ë zGAGŠG	,] ¸ ¡	3	3	2	2
) í Û4Š	F·) >Ì í>Ì Û>Ì4Š F· ª6ë zGAGŠGG	,] ¸ ¡	1	1	1	0
#Õ"@#Õ#Ø Û4Š	ŠÕ"@#Õ#Ø Û&É	,] ¸ ¡	1	1	1	1
0£		,] ¸ ¡	13	13	6	5

M*ñ Û4ŠFíFþ ÚFþGAGŠGGFÿH ¿8ª*…FúFç

¹ BH H º Ø È å ± Û N. °0èH G G FåFø ßH ‹"g

ÛF·4ŠF·G‰F· ÛF·&ÉF·'¼			À7Ÿ Ç (	¿8ª*… X	w9,*… X	œ A*… X	° Û*… X
F· ÛF·4Š	F· ÛF·&É	È å%4GAGŠGG	18	69	69	18	18
		¸ £%4GAGŠGG	2	8	8	2	2
		0£	20	77	77	20	20

	)r	e	M					#		Q	.	d	õ	œ
	œ		ñ										@	
	é	Û						Û	Û	Û	Û	Û	õ	
	Û		Û										ø	
													Û	
	4Š	4Š	4Š					4Š	4Š	4Š	4Š	4Š	4Š	0£
4(	(1)		(1)											(2)
	2	1	1	1	0	0	3	3	0	0	0	2	0	13
(01)	(1)	(3)	(1)	(3)		(2)			(3)					(13)
	8	7	1	5	2	2	7	9	13	3	1	12	0	70
7Ã							(1)							(1)
	0	0	0	0	0	0	1	0	0	0	0	0	0	1
(02)							(1)							(1)
	0	0	0	0	0	0	1	0	0	0	0	1	0	2
¾	(1)													(1)
	1	0	0	0	0	0	1	0	0	0	0	0	0	2
(03)	(1)													(1)
	1	0	0	0	2	0	1	0	0	0	0	0	0	4
Û													(1)	(1)
	0	0	0	0	0	0	0	0	1	1	0	1	1	4
(04)		(2)							(2)				(1)	(5)
	0	2	0	0	0	0	0	2	5	2	1	3	1	16
Æ														(0)
	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(05)														(0)
	0	0	0	0	0	0	0	0	0	0	0	2	1	3
ß														(0)
	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(06)		(1)								(1)	(1)			(3)
	0	2	0	0	0	0	0	0	0	1	1	0	0	4
æ					(1)									(1)
	0	0	0	0	1	0	0	1	0	0	0	2	0	4
(07)					(2)						(1)	(1)		(4)
	0	0	0	0	2	0	1	2	0	0	1	3	0	9
,Û			(1)											(1)
	0	0	1	0	0	0	0	2	0	0	0	0	0	3
(08)		(1)	(1)								(2)			(4)
	1	3	2	3	1	0	0	5	4	0	2	3	1	25
Œ				(1)									(1)	(2)
	1	0	0	1	0	0	0	1	0	0	0	1	1	5
(09)			(2)	(1)						(1)			(1)	(5)
	1	0	3	1	0	0	0	2	1	1	2	3	2	16
¢?														(0)
	0	0	0	0	0	0	1	1	0	0	1	0	0	3
(10)								(1)				(1)		(2)
	0	1	3	0	1	1	1	4	0	1	1	2	0	15
Ø								(1)		(1)				(2)
	1	1	0	0	1	2	0	3	0	2	0	3	0	13
(11)	(3)			(2)				(2)	(2)	(3)		(2)		(14)
	7	1	0	2	2	3	0	9	9	4	1	11	1	50
%		(1)												(1)
	0	1	4	0	1	0	0	1	0	0	0	3	1	11
(12)	(1)	(2)	(1)						(3)	(1)				(8)
	3	2	7	3	3	1	0	2	9	3	0	13	2	48
¾					(1)				(2)				(2)	(5)
	1	0	0	1	2	1	2	2	4	1	1	4	2	21
(13)	(1)		(4)	(1)	(4)			(3)	(16)	(5)	(3)	(1)	(4)	(42)
	7	0	8	5	6	3	3	18	54	14	4	15	5	142

¢	0	0	0	0	0	0	0	(1) 3	1	0	(1) 1	3	0	(2) 8
(14)	(1) 4	0	(1) 4	(1) 2	1	0	1	(1) 6	(6) 19	(3) 5	(1) 2	9	(2) 3	(16) 56
²	0	0	0	0	0	0	0	0	0	0	0	2	0	(0) 2
(15)	(1) 2	1	0	0	0	0	0	0	2	0	0	(1) 4	0	(2) 9
)£	0	(1) 1	(1) 1	0	0	0	(2) 4	0	0	0	0	0	0	(4) 6
(16)	(1) 1	(1) 2	(2) 3	0	0	2	(3) 8	2	1	0	1	2	0	(7) 22
%	(1) 3	0	(1) 2	0	0	0	0	0	0	(1) 1	0	2	0	(3) 8
(17)	(2) 6	(1) 1	(4) 5	0	(1) 4	2	(1) 8	(2) 4	4	(3) 3	0	5	1	(14) 43
&	(1) 2	(1) 2	(1) 4	(1) 3	0	0	1	(1) 4	(1) 2	0	0	(4) 7	0	(10) 25
(18)	(3) 4	(2) 3	(8) 19	(1) 6	0	1	2	(1) 8	(1) 5	(1) 1	(1) 2	(4) 16	0	(22) 67
£	0	(1) 1	(1) 2	0	0	0	0	0	0	0	0	(1) 2	0	(3) 5
(19)	0	(1) 2	(1) 2	(1) 1	0	0	2	3	1	1	1	(1) 4	0	(4) 17
6	(1) 1	0	0	1	(2) 2	0	0	3	0	0	0	1	0	(3) 8
(20)	(1) 2	1	(1) 3	(2) 6	(3) 5	3	(1) 1	4	(3) 7	0	1	4	(1) 2	(12) 39
'	0	(1) 1	(1) 3	2	2	2	0	(2) 8	0	(2) 2	0	2	2	(6) 24
(21)	4	(4) 11	(5) 9	4	(1) 4	4	1	(3) 9	(3) 4	(7) 9	(1) 3	9	2	(24) 73
7	(1) 2	(2) 6	(2) 5	(1) 6	0	1	0	4	(1) 2	(1) 2	0	(1) 8	0	(9) 36
(22)	(4) 8	(4) 14	(6) 11	(2) 12	0	(1) 7	0	(1) 12	(2) 12	(2) 7	(2) 2	(5) 32	1	(29) 118
%	(1) 4	(3) 6	(7) 13	(1) 2	1	2	(1) 2	(4) 15	(2) 9	(2) 6	3	15	(3) 5	(24) 83
(23)	(3) 8	(6) 22	(15) 28	(2) 14	3	13	(1) 8	(6) 42	(14) 47	(9) 23	(5) 13	(3) 33	(6) 11	(70) 265
Ð	(1) 1	(1) 1	(2) 4	1	0	1	2	(1) 14	(1) 1	0	0	10	(1) 2	(7) 37
(24)	(2) 5	(3) 6	(6) 15	(1) 2	0	(1) 4	4	(2) 25	(1) 9	(6) 12	(4) 5	(4) 32	(1) 4	(31) 123
2!	0	(1) 1	(2) 7	1	0	(1) 2	0	(2) 5	2	(1) 1	0	6	0	(7) 25
(25)	2	(2) 7	(5) 15	2	0	(2) 6	0	(5) 12	(1) 4	(4) 5	(1) 3	(1) 20	(1) 3	(22) 79
¢	(1) 4	(1) 2	(3) 8	2	0	0	0	4	2	1	(1) 2	(1) 14	(2) 5	(9) 44
(26)	(6) 13	(4) 9	(9) 24	14	(1) 2	3	0	(2) 10	(9) 40	(3) 19	(6) 9	(5) 36	(4) 14	(49) 193
Ð	(1) 4	(2) 4	(4) 8	(2) 5	(1) 1	3	(1) 2	(1) 9	(2) 5	(2) 8	2	(1) 27	(2) 5	(19) 83
(27)	(5) 17	(6) 20	(11) 23	(2) 11	(1) 7	14	(1) 5	(5) 29	(24) 60	(19) 42	(4) 16	(10) 81	(3) 12	(91) 337

(3)		(18)	(2)	(1)	(1)	(3)	(3)	(3)	(6)	(1)	(2)	(6)	(49)	
6	6	38	8	4	4	9	16	8	8	2	38	10	157	
(5)	(8)	(45)	(8)	(3)	(4)	(11)	(12)	(25)	(21)	(3)	(5)	(9)	(159)	
16	26	93	23	6	21	23	55	65	32	8	122	17	507	
		(1)	(1)					(3)			(1)		(6)	
3	0	5	3	0	1	0	2	3	2	1	3	0	23	
		(2)	(2)		(1)			(9)	(7)	(3)	(4)		(28)	
6	0	12	8	1	5	0	7	31	17	5	15	3	110	
(1)	(1)	(6)	(1)		(1)	(2)			(3)		(2)		(17)	
1	3	10	6	0	3	2	4	2	6	1	7	0	45	
(4)	(2)	(9)	(3)	(1)	(2)	(2)	(1)	(4)	(7)	(4)	(2)	(3)	(44)	
8	6	23	10	1	6	3	6	19	12	7	21	5	127	
(1)	(4)	(6)					(1)	(1)		(1)			(14)	
4	5	11	4	0	2	0	7	2	1	1	11	3	51	
(3)	(8)	(10)	(2)				(3)	(4)	(1)	(3)	(1)	(1)	(36)	
10	11	19	10	0	5	0	21	13	6	5	22	4	126	
(2)	(1)	(7)			(2)		(5)	(4)		(4)	(3)		(28)	
4	4	15	0	0	2	1	14	6	0	7	14	2	69	
(6)	(3)	(10)	(1)		(3)		(7)	(6)	(1)	(5)	(5)		(47)	
14	7	25	2	0	3	4	28	10	3	9	27	3	135	
(4)	(4)	(12)	(1)	(2)	(1)	(2)		(7)	(3)	(1)	(7)	(2)	(46)	
7	10	17	5	3	7	4	5	12	6	2	31	3	112	
(11)	(10)	(31)	(8)	(5)	(1)	(7)	(3)	(18)	(17)	(5)	(11)	(9)	(136)	
18	23	49	17	11	10	14	17	40	26	7	68	13	313	
(18)	(26)	(106)	(21)	(16)	(12)	(12)	(14)	(73)	(29)	(17)	(19)	(13)	(376)	
41	44	147	46	26	37	24	73	123	34	24	147	25	791	
(76)	(72)	(261)	(66)	(49)	(25)	(35)	(52)	(192)	(115)	(49)	(48)	(45)	(1,085)	
147	127	403	125	86	93	75	210	404	169	85	390	75	2,389	
(1)	(5)	(18)	(4)	(2)	(2)		(2)	(8)	(4)		(1)	(1)	(48)	
4	7	35	9	3	7	0	10	11	5	1	23	3	118	
(9)	(16)	(40)	(8)	(3)	(6)		(7)	(18)	(4)	(5)	(4)	(5)	(125)	
19	23	82	30	8	27	6	34	33	13	9	61	12	357	
(2)	(2)	(10)	(1)		(1)				(1)	(1)	(1)		(19)	
3	4	14	3	0	1	2	2	1	1	2	6	1	40	
(3)	(3)	(19)	(3)		(3)		(1)	(4)	(1)	(4)	(3)	(1)	(45)	
4	6	30	9	0	3	2	9	9	2	6	13	3	96	
(6)	(3)	(14)			(2)			(4)	(1)	(1)	(2)	(2)	(35)	
9	6	23	2	0	9	0	3	8	1	2	12	2	77	
(11)	(5)	(37)	(3)		(3)		(5)	(6)	(9)	(7)	(3)	(6)	(95)	
18	11	77	13	1	16	0	24	19	10	8	57	9	263	
(2)	(3)	(11)	(4)		(4)	(2)	(3)	(5)	(4)	(1)		(2)	(41)	
3	8	20	13	0	11	8	13	9	6	2	18	4	115	
(7)	(10)	(24)	(11)	(3)	(9)	(2)	(7)	(12)	(11)	(1)	(4)	(2)	(103)	
16	23	41	24	7	21	12	28	32	19	5	45	6	279	
(1)	(2)	(1)			(2)			(1)					(7)	
1	2	2	0	0	2	0	0	3	0	0	5	1	16	
(1)	(3)	(5)			(3)	(1)	(2)	(2)		(1)	(1)		(19)	
1	6	9	1	0	3	1	9	12	2	1	14	2	61	
(3)	(3)	(13)	(3)		(3)	(1)	(4)	(14)	(3)	(3)	(3)	(3)	(56)	
9	8	26	12	2	23	1	9	21	4	3	21	7	146	
(22)	(15)	(52)	(13)	(2)	(10)	(2)	(13)	(37)	(12)	(12)	(18)	(10)	(218)	(12)1 2326

6î	(2) 4	(3) 3	(11) 17	(2) 7	1	(3) 10	1	(1) 6	(1) 2	(2) 2	1	(1) 15	(4) 4	(30) 73
(42)	(7) 14	(10) 13	(24) 40	(7) 17	(1) 2	(5) 21	1	(5) 24	(6) 19	(9) 17	(2) 3	(3) 35	(8) 9	(87) 215
Ã	(2) 3	(1) 2	(3) 12	2	(1) 1	7	0	(1) 8	(1) 3	(2) 3	0	(2) 15	(3) 5	(16) 61
(43)	(6) 9	(4) 8	(16) 33	(3) 12	(2) 5	(4) 25	(1) 1	(2) 19	(4) 18	(6) 9	(3) 3	(5) 37	(4) 6	(60) 185
ł	(1) 1	(2) 4	(13) 18	(2) 3	0	(2) 11	(2) 6	5	(1) 4	(1) 2	0	(2) 17	(2) 5	(28) 76
(44)	(2) 7	(5) 12	(20) 29	(5) 6	(1) 7	(6) 26	(2) 9	(1) 19	(4) 13	(4) 7	(1) 2	(5) 41	(6) 9	(62) 187
î	(1) 3	(2) 4	(7) 7	(2) 5	(1) 1	(2) 5	2	4	(1) 4	(3) 3	1	(2) 6	1	(21) 46
(45)	(3) 5	(3) 6	(19) 23	(5) 9	(1) 2	(5) 12	6	(1) 11	(2) 12	(9) 9	3	(2) 13	(1) 3	(51) 114
ê	(2) 4	(3) 5	(9) 13	2	1	(2) 4	4	3	(1) 3	(1) 1	1	6	(2) 3	(20) 50
(46)	(8) 16	(5) 13	(22) 39	(2) 13	2	(3) 12	(1) 7	(3) 13	(2) 26	(4) 13	(4) 10	(3) 17	(7) 11	(64) 192
)–	(3) 3	0	0	(2) 4	0	1	(1) 1	2	(1) 1	0	(1) 2	(2) 5	0	(10) 19
(47)	(4) 5	0	(1) 2	(5) 9	1	3	(2) 6	7	(3) 9	(1) 3	(1) 4	(3) 13	(1) 1	(21) 63
Ó	(2) 5	(1) 1	0	0	0	1	(2) 3	2	(1) 1	0	0	1	0	(6) 14
÷	(8) 22	(1) 3	(1) 2	(2) 9	1	(3) 10	(4) 7	(2) 11	(1) 3	0	(1) 2	11	(1) 2	(24) 83
0£	(70) 148	(83) 158	(296) 501	(53) 161	(28) 53	(42) 168	(32) 87	(47) 273	(140) 257	(74) 113	(33) 63	(58) 521	(53) 105	(1,009) 2,608
	(236) 512	(233) 486	(738) 1,337	(177) 482	(85) 194	(103) 470	(78) 233	(162) 827	(452) 1,188	(312) 557	(147) 269	(171) 1,484	(144) 287	(3,038) 8,326

>2>, 3 9×'¼ Û /'¼ d ~>& È å%4 Æ>*%4 ¥>' 9 ¿8ª*…>* œ A*…"g

d M m Z b °0è ¥&ì>&&¾2 ¥ \ Ç$ Û#Õ °0è µ t>' † P1ß
>& >' Æ c ê Ê [Æ X

(/ Û 4Š	¿ 8ª *…				œ A *…			
	%4 Æ	(%)	%4 ¥	(%)	%4 Æ	(%)	%4 ¥	(%)
)r œ &É Û 4Š	(76) 147	28.7%	(160) 365	71.3%	(18) 41	27.7%	(52) 107	72.3%
e Û 4Š	(72) 127	26.1%	(161) 359	73.9%	(26) 44	27.8%	(57) 114	72.2%
M *ñ Û 4Š	(261) 403	30.1%	(477) 934	69.9%	(106) 147	29.3%	(190) 354	70.7%
2 Û 4Š >& è >'	(66) 125	25.9%	(111) 357	74.1%	(21) 46	28.6%	(32) 115	71.4%
2 Û 4Š >& ª >'	(49) 86	44.3%	(36) 108	55.7%	(16) 26	49.1%	(12) 27	50.9%
) í Û4Š>& è>'	(25) 93	19.8%	(78) 377	80.2%	(12) 37	22.0%	(30) 131	78.0%
) í Û4Š>& ª>'	(35) 75	32.2%	(43) 158	67.8%	(12) 24	27.6%	(20) 63	72.4%
#. Û 4Š	(52) 210	25.4%	(110) 617	74.6%	(14) 73	26.7%	(33) 200	73.3%
Û 4Š	(192) 404	34.0%	(260) 784	66.0%	(73) 123	47.9%	(67) 134	52.1%
Q Û 4Š	(115) 169	30.3%	(197) 388	69.7%	(29) 34	30.1%	(45) 79	69.9%
. Û 4Š	(49) 85	31.6%	(98) 184	68.4%	(17) 24	38.1%	(16) 39	61.9%
d Û 4Š	(48) 390	26.3%	(123) 1,094	73.7%	(19) 147	28.2%	(39) 374	71.8%
#Õ "@ #Õ #Ø Û 4Š	(45) 75	26.1%	(99) 212	73.9%	(13) 25	23.8%	(40) 80	76.2%
0£	(1,085) 2,389	28.7%	(1,953) 5,937	71.3%	(376) 791	30.3%	(633) 1,817	69.7%
¹ B >0 >6 º Ø	2,454	30.0%	5,723	70.0%	786	30.3%	1,806	69.7%
¹ B >0 >5 º Ø	2,344	28.7%	5,812	71.3%	801	30.1%	1,862	69.9%

>3>,9×'¼ Û /'¼ º Ø 9 w9,*…>* œ A*…"g

d M m Z b °0è ¥&ì>&&¾2 ¥ \ Ç$ Û#Õ °0è>' † P1ß
>& V •>+ œ A*…>* W •>+ w9,*…>'

(	œ A*…	º		º		º è S		Q b Ú	
		>&#' z>'		>&>/ ‰>'		>&>0 ‰ è V>'			
Û4Š	w9,*…	Ç (	š "á	Ç (	š "á	Ç (	š "á	Ç (	š "á
)r œ &É Û 4Š	148	116	78.4	24	16.2	3	2.0	5	3.4
	382	303	79.3	53	13.9	8	2.1	18	4.7
Q Û4Š	158	130	82.3	22	13.9	5	3.2	1	0.6
	299	243	81.3	46	15.4	9	3.0	1	0.3
	501	425	84.8	69	13.8	7	1.4	0	0.0
	1,006	860	85.5	130	12.9	15	1.5	1	0.1
2 Û 4Š 8 7S “H —Í q"Û 4Š 8 7S “H —Í q Ú Û 4Š	161	138	85.7	20	12.4	3	1.9	0	0.0
	338	280	82.8	44	13.0	10	3.0	4	1.2
> A4Š	53	38	71.7	2	3.8	13	24.5	0	0.0
	151	111	73.5	16	10.6	23	15.2	1	0.7
	168	139	82.7	23	13.7	5	3.0	1	0.6
	336	269	80.1	55	16.4	8	2.4	4	1.2
) í Û 4Š	87	59	67.8	13	14.9	12	13.8	3	3.4
>& ª >'	162	107	66.0	27	16.7	24	14.8	4	2.5
#. Û 4Š	273	194	71.1	63	23.1	14	5.1	2	0.7
	573	420	73.3	116	20.2	31	5.4	6	1.0
	257	178	69.3	63	24.5	15	5.8	1	0.4
	996	565	56.7	239	24.0	189	19.0	3	0.3
Q Û 4Š	113	55	48.7	32	28.3	26	23.0	0	0.0
	402	224	55.7	98	24.4	80	19.9	0	0.0
. Û 4Š	63	41	65.1	20	31.7	2	3.2	0	0.0
	248	162	65.3	61	24.6	23	9.3	2	0.8
	521	396	76.0	113	21.7	11	2.1	1	0.2
	1,238	935	75.5	266	21.5	32	2.6	5	0.4
#Õ "@ #Õ #Ø Û 4Š	105	85	81.0	19	18.1	1	1.0	0	0.0
	227	181	79.7	40	17.6	4	1.8	2	0.9
0£	2,608	1,994	76.5	483	18.5	117	4.5	14	0.5
	6,358	4,660	73.3	1,191	18.7	456	7.2	51	0.8
¹ B º Ø	2,592	1,978	76.3	477	18.4	137	5.3		
	6,189	4,598	74.3	1,099	17.8	492	7.9		
¹ B º Ø	2,663	2,009	75.4	518	19.5	136	5.1		
	6,269	4,611	73.6	1,127	18.0	531	8.5		

B ¹ B>Þ>ä º ØG F÷Fþ FÂFíFþ ÚFÃ Ç XFÿH FÂH ‰ è VFÃFû0£ VF¹

S ‡ ¥&ì>*>?>M °0è>* N. °0è

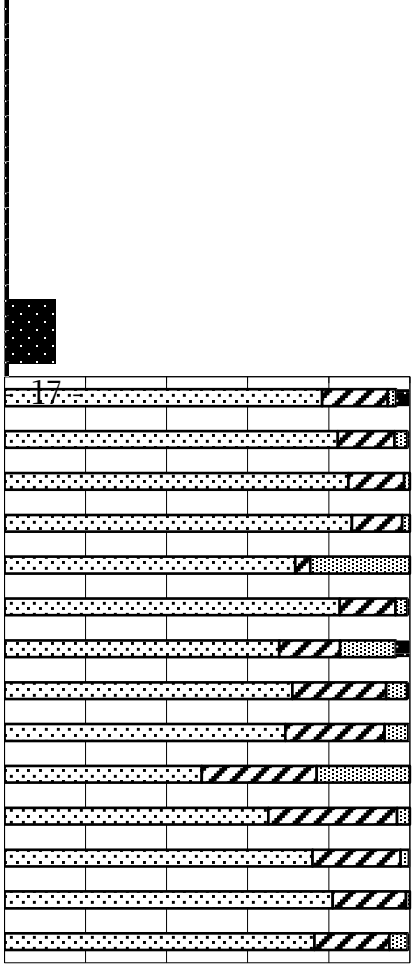
d&¾2 ¥ \ Ç$ Û#Õ °0è µ t
>& V •>+ œ A*…>* W •>+ w9,*…>'

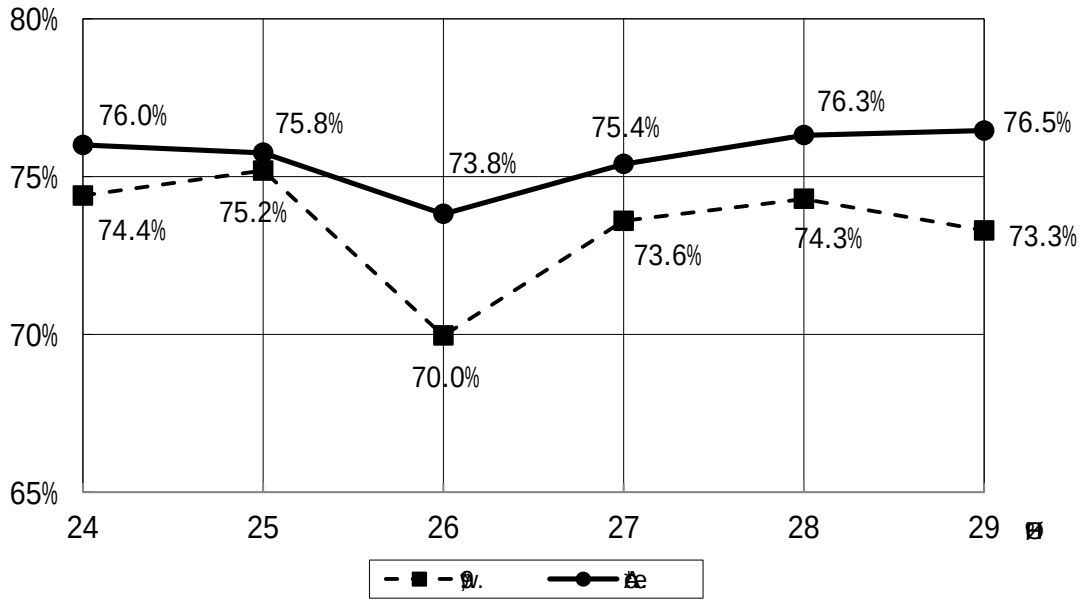
(/ Û4Š	œ A*… / w9,*…	º >&#' z>' Ç (	º >&#' z>' š "á	º >&>/ ‰>' Ç (	º >&>/ ‰>' š "á	º è S >&>0 ‰ è V>' Ç (	º è S >&>0 ‰ è V>' š "á	Q b Ú Ç (	Q b Ú š "á
)r œ &É Û 4Š	121	95	78.5	20	16.5	1	0.8	5	4.1
	318	248	78.0	46	14.5	6	1.9	18	5.7
e Û 4Š	134	112	83.6	18	13.4	4	3.0	0	0.0
	245	203	82.9	34	13.9	8	3.3	0	0.0
M *ñ Û 4Š	438	376	85.8	58	13.2	4	0.9	0	0.0
	831	718	86.4	102	12.3	10	1.2	1	0.1
2 Û 4Š >& è>'	128	115	89.8	11	8.6	2	1.6	0	0.0
	257	221	86.0	27	10.5	6	2.3	3	1.2
2 Û 4Š >& ª>'	44	30	68.2	2	4.5	12	27.3	0	0.0
	110	77	70.0	13	11.8	19	17.3	1	0.9
) í Û4Š>& è>'	142	127	89.4	12	8.5	3	2.1	0	0.0
	289	242	83.7	40	13.8	6	2.1	1	0.3
) í Û4Š>& ª>'	79	53	67.1	11	13.9	12	15.2	3	3.8
	135	86	63.7	22	16.3	23	17.0	4	3.0
#. Û 4Š	202	147	72.8	45	22.3	9	4.5	1	0.5
	395	288	72.9	82	20.8	22	5.6	3	0.8
Û 4Š	233	163	70.0	55	23.6	14	6.0	1	0.4
	899	495	55.1	227	25.3	174	19.4	3	0.3
Q Û 4Š	75	40	53.3	21	28.0	14	18.7	0	0.0
	280	164	58.6	64	22.9	52	18.6	0	0.0
. Û 4Š	63	41	65.1	20	31.7	2	3.2	0	0.0
	248	162	65.3	61	24.6	23	9.3	2	0.8
d Û 4Š	474	365	77.0	99	20.9	9	1.9	1	0.2
	1,128	853	75.6	242	21.5	29	2.6	4	0.4
#Õ"@ #Õ #Ø Û 4Š	93	78	83.9	14	15.1	1	1.1	0	0.0
	199	162	81.4	33	16.6	3	1.5	1	0.5
0£	2,226	1,742	78.3	386	17.3	87	3.9	11	0.5
	5,334	3,919	73.5	993	18.6	381	7.1	41	0.8
¹B º Ø	2,218	1,705	76.9	411	18.5	102	4.6	B ¹B>Þ>ä º ØG F÷Fþ FÂFíFþ ÚFÃ Ç XFÿH FÂH ‰ è VFÃFû0£ VF¹	
	5,118	3,806	74.4	925	18.1	387	7.6		
¹B º Ø	2,272	1,740	76.6	426	18.8	106	4.7		
	5,197	3,879	74.6	913	17.6	405	7.8		

‹ ‡ ¥&ì

d&¾2 ¥ \ Ç$ Û#Õ °0è µ t
>& V •>+ œ A*…>* W •>+ w9,*…>'

(/ Û4Š	œ A*… / w9,*…	º >&#' z>' Ç (	º >&#' z>' š "á	º >&>/ ‰>' Ç (	º >&>/ ‰>' š "á	º è S >&>0 ‰ è V>' Ç (	º è S >&>0 ‰ è V>' š "á	Q b Ú Ç (	Q b Ú š "á
)r œ &É Û 4Š	27	21	77.8	4	14.8	2	7.4	0	0.0
	64	55	85.9	7	10.9	2	3.1	0	0.0
e Û 4Š	24	18	75.0	4	16.7	1	4.2	1	4.2
	54	40	74.1	12	22.2	1	1.9	1	1.9
M *ñ Û 4Š	63	49	77.8	11	17.5	3	4.8	0	0.0
	175	142	81.1	28	16.0	5	2.9	0	0.0
2 Û 4Š >& è>'	33	23	69.7	9	27.3	1	3.0	0	0.0
	81	59	72.8	17	21.0	4	4.9	1	1.2
2 Û 4Š >& ª>'	9	8	88.9	0	0.0	1	11.1	0	0.0
	41	34	82.9	3	7.3	4	9.8	0	0.0
) í Û4Š>& è>'	26	12	46.2	11	42.3	2	7.7	1	3.8
	47	27	57.4	15	31.9	2	4.3	3	6.4
) í Û4Š>& ª>'	8	6	75.0	2	25.0	0	0.0	0	0.0
	27	21	77.8	5	18.5	1	3.7	0	0.0
#. Û 4Š	71	47	66.2	18	25.4	5	7.0	1	1.4
	178	132	74.2	34	19.1	9	5.1	3	1.7
Û 4Š	24	15	62.5	8	33.3	1	4.2	0	0.0
	97	70	72.2	12	12.4	15	15.5	0	0.0
Q Û 4Š	38	15	39.5	11	28.9	12	31.6	0	0.0
	122	60	49.2	34	27.9	28	23.0	0	0.0
d Û 4Š	47	31	66.0	14	29.8	2	4.3	0	0.0
	110	82	74.5	24	21.8	3	2.7	1	0.9
#Õ"@ #Õ #Ø Û 4Š	12	7	58.3	5	41.7	0	0.0	0	0.0
	28	19	67.9	7	25.0	1	3.6	1	3.6
0£	382	252	66.0	97	25.4	30	7.9	3	0.8
	1,024	741	72.4	198	19.3	75	7.3	10	1.0
¹B º Ø	374	273	73.0	66	17.6	35	9.4	B ¹B>Þ>ä º ØG F÷Fþ FÂFíFþ ÚFÃ Ç XFÿH FÂH ‰ è VFÃFû0£ VF¹	
	1,071	792	73.9	174	16.2	105	9.8		
¹B º Ø	391	269	71.3	92	21.4	30	7.4		
	1,072	732	70.7	214	19.7	126	9.7		

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>6>, º<K 9 w9,*…>* œ A*…"g

d M m Z b °0è ¥&ì>&&¾2 ¥ \ Ç$ Û#Õ °0è µ t>' † P1ß
>& V •>+ œ A*…>* W •>+ w9,*…>'

Û 4Š	S	S	S	S	>| S	>| S	S æ	S æ	S æ è V	œ 0£
)r œ&É Û4Š	109	34	2	2	1	0	0	0	0	148
	283	87		4	1	0	1	0	1	382
e Û4Š	118	30	7	0	1	0	0	0	2	
	224		9	0	1	0	0	0	6	299
M*ñ Û4Š	384	103	10	0	4	0	0	0	0	
	782	194	22	2		0	0	0	1	1,006
2 Û4Š>& è>'		32	3	0	1	0	0	0	0	161
		63	12	2	3	0	0	0	0	338
2 Û4Š>& ª>'	31	9	0	1	3	0	1	3		
	96	30	3	2		1	3	3	8	
) í Û4Š>& è>'	130	28	8	1	1	0	0	0	0	168
		68	14	2	2	0	0	0	0	336
) í Û4Š>& ª>'		22		0	3	1	3	1	1	87
		41	9	3	7	1	3	1	2	162
#. Û4Š	178		14	3	3	0	0	0	0	273
	384	142	30	7	9	0	1	0	0	
Û4Š	169	66		3	3	1	0	0	0	
		261	87	37	61	13		1	2	996
Q Û4Š		34	20	3	3	2	0	0	0	113
	208	103		11	17	9	3	0	0	402
. Û4Š	39	18		0	1	0	0	0	0	63
	148	71	16	3	7	1	1	0	1	248
d Û4Š	370		24	2	0	0	0	0	0	
	848	329		9	2	0	0	0	0	1,238
#Õ"@#Õ#Ø Û4Š	78	24	2	0	0	0	0	0	1	
	174	47	2	2	1	0	0	0	1	227
)r œ 0£	1,833	600			24	4	4	4	9	2,608
	4,269		310	84	121		27		22	

>7>,9×'¼ Û /'¼1"&ì 9 w9,*…>* œ A*…"g

d M m Z b °0è ¥&ì>&&¾2 ¥ \ Ç$ Û#Õ °0è µ t>' † P1ß
>& V •>+ œ A*…>* W •>+ w9,*…>'

1"&ì / Û4Š	² ¥ D			ì D			3û ™ D			Q b Ú	0£
	3û	S 6Û	)r œ	3û	S 6Û	)r œ	3û	S 6Û	)r œ	¥ \'¼	
)r œ &É Û 4Š	131	5	2				0			10	148
	330	11	8				2			31	382
e Û 4Š	148	0	6				0			4	158
	278	5	8				2			6	299
M *ñ Û 4Š	465	12	7	1					0	16	501
	945	16	12	1					1	31	1,006
2 Û 4Š >& è >'	149	2	5	0			0			5	161
	308	5	6	1			1			17	338
2 Û 4Š >& ª >'	47	1	0	1			2			2	53
	132	6	1	3			6			3	151
) í Û4Š>& è>'	158	3	4				0			3	168
	315	6	6				1			8	336
) í Û4Š>& ª>'	73	3	4	1			0			6	87
	135	7	4	1			4			11	162
#. Û 4Š	237	21	5				0			10	273
	501	42	9				1			20	573
Û 4Š	246	6	1				0			4	257
	935	29	13				1			18	996
Q Û 4Š	105	6	0							2	113
	372	15	6							9	402
. Û 4Š	54	7	1				0			1	63
	221	17	3				1			6	248
d Û 4Š	460	30	13				2			16	521
	1,109	71	20				4			34	1,238
#Õ "@ #Õ #Ø Û 4Š	92	8	1							4	105
	198	18	4							7	227
0£	2,365	104	49	3	0	0	4	0	0	83	2,608
	5,779	248	100	6	0	0	23	0	1	201	6,358
š "á	90.68	3.99	1.88	0.12	0.00	0.00	0.15	0.00	0.00	3.18	100.00
	90.89	3.90	1.57	0.09	0.00	0.00	0.36	0.00	0.02	3.16	100.00

>,4E ¥&É% 9 w9,*…>* œ A*…"ç

Ñ ± Û °0è - å ± î0è9, S ‡ ¥&ì

>& V •>+ œ A*… X>* W •>+ w9,*… X>'

M &É	Û 4Š &É %	)r œ &É Û 4Š	e Û 4Š	M *ñ Û 4Š	2 Û 4Š è	2 Û 4Š ª	) í Û 4Š è	) í Û 4Š ª	#. Û 4Š	Û 4Š	Q Û 4Š	. Û 4Š	d Û 4Š	#Õ "@ #Õ #Ø Û 4Š	0£	M &É ‾ % Æ b š "á
\ 1	\ 1	103	107	356	128	32	133	67	166	204	66	53	461	83	1,959	100.0
		258	209	628	254	94	267	112	318	790	251	202	1,088	163	4,634	100.0
…	a #ú • >@	28	54	84	54	9	36	14	12	25	5	5	10	2	338	12.2
		72	104	171	100	29	80	24	18	85	17	16	39	10	765	12.3
	¥ • • >@	31	56	173	69	18	75	35	24	65	10	19	58	8	641	23.1
		83	114	319	144	52	146	61	51	191	31	53	132	22	1,399	22.4
T	… #. >@	48	9	118	20	8	37	21	113	112	42	26	373	70	997	35.9
		124	22	191	41	19	68	31	214	441	171	117	861	119	2,419	38.8
í	#' æ &k	0	29	81	25	16	29	22	5	0	0	0	0	1	208	7.5
		0	50	159	48	37	53	35	10	0	0	0	0	5	397	6.4
¶	Ô #.	0	10	0	10	2	7	14	0	0	0	0	0	0	43	1.5
		0	24	0	25	8	14	19	0	0	0	0	0	0	90	1.4
˚	; >ƒ) í	0	11	0	19	6	18	9	0	0	0	0	0	0	63	2.3
		0	18	0	45	26	48	21	0	0	0	0	0	0	158	2.5
	Ô #. >* ; í) í	47	45	144	59	5	64	19	12	57	13	3	20	2	490	17.6
		108	86	223	105	17	125	33	25	165	38	16	56	7	1,004	16.1
¥ \ 1	,e 1	103	107	356	128	32	133	67	166	204	66	53	461	83	1,959	100.0
		257	209	628	254	94	267	112	318	790	251	202	1,087	163	4,632	100.0
	» – ¶ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
	Ç Û å « 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
	p \ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		1	0	0	0	0	0	0	0	0	0	0	1	0	2	0.0
	8Q \ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
X Û	X Û è >ƒ X Û >?	103	107	356	118	32	133	67	166	204	56	53	461	83	1,939	52.5
		258	209	625	237	92	267	112	318	790	234	202	1,088	163	4,595	52.3
	X Û é >ƒ X Û >@	103	107	319	10	0	133	67	166	204	49	53	461	83	1,755	47.5
		258	209	555	17	2	267	112	318	790	209	202	1,088	163	4,190	47.7
	(Y 0° í 0£	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
	_ 6õ € ö &O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
#. &É	"@ #. ö &O	0	6	14	5	2	21	8	0	6	1	0	0	0	63	1.6
		12	17	44	11	9	36	18	0	9	2	0	0	0	158	1.7
	ì Û ö &O	29	63	158	62	22	94	48	0	50	4	0	0	0	530	13.5
		77	125	294	130	61	182	78	0	86	6	0	0	0	1,039	11.2
	#Õ "@ ö &O	51	101	257	123	29	114	51	0	54	3	0	0	0	783	20.0
		116	195	458	242	83	232	87	0	89	4	0	0	0	1,506	16.3
	… Û ö &O	22	44	121	66	11	37	15	0	0	0	0	0	0	316	8.1
		53	81	212	123	35	80	27	0	0	0	0	0	0	611	6.6
	"@ #.	45	0	66	0	0	0	5	133	116	36	37	461	39	938	24.0
		93	0	97	1	0	2	6	244	547	147	120	1,088	55	2,400	26.0
	ì Û	52	0	81	0	0	0	6	165	149	58	53	461	83	1,108	28.3
		129	0	124	1	0	2	6	315	698	229	202	1,088	163	2,957	32.0
	#Õ "@	7	0	15	0	0	0	1	32	33	24	16	0	44	172	4.4
		36	0	27	0	0	0	1	74	151	91	82	0	108	570	6.2
	… Û	0	0	0	0	0	0	0	2	0	0	0	0	0	2	0.1
		0	0	0	0	0	0	1	3	0	0	0	0	0	4	0.0

Ñ ± Û °0è - å ± î0è9, ‹ ‡ ¥&ì

>& V •>+ œ A*… X>* W •>+ w9,*… X>'

M &É	Û 4Š &É %	)r œ &É Û 4Š	e Û 4Š	M *ñ Û 4Š	2 Û 4Š è	2 Û 4Š ª	) í Û 4Š è	) í Û 4Š ª	#. Û 4Š	Û 4Š	Q Û 4Š	. Û 4Š	d Û 4Š	#Õ "@ #Õ #Ø Û 4Š	0£	M &É ‾ % Æ b š "á
\ 1	\ 1	27	23	63	33	9	25	8	0	24	38	0	15	12	277	100.0
		64	53	175	80	41	44	27	0	97	122	0	23	27	753	100.0
… T í ¶ °	a #ú • >@	10	13	21	14	2	9	3	0	5	2	0	0	2	81	22.6
		21	26	57	28	8	19	7	0	16	5	0	0	2	189	19.7
	¥ • • >@	7	11	29	10	1	10	2	0	4	5	0	0	2	81	22.6
		20	30	87	25	8	18	15	0	21	22	0	0	4	250	26.1
	… #. >@	13	7	20	1	1	13	3	0	11	28	0	0	8	105	29.2
		35	16	50	4	3	20	6	0	51	83	0	0	19	287	30.0
	#' æ &k	0	0	5	0	0	0	2	0	0	0	0	0	0	7	1.9
		0	0	20	2	4	0	5	0	0	0	0	0	1	32	3.3
	Ô #.	0	0	0	0	1	1	1	0	0	0	0	0	0	3	0.8
		0	2	0	0	2	1	3	0	0	0	0	0	0	8	0.8
	; >ƒ) í	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0.3
		0	0	0	4	1	2	9	0	0	0	0	0	0	16	1.7
	Ô #. >* ; í) í	8	15	26	3	1	16	5	0	4	3	0	0	0	81	22.6
		20	32	58	4	2	28	9	0	9	12	0	0	1	175	18.3
¥ \ 1	,e 1	27	23	63	33	9	25	8	71	24	38	0	47	12	380	100.0
		64	53	175	79	41	44	27	176	97	122	0	109	27	1,014	99.8
	» – ¶ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	1	0	0	0	0	0	0	0	0	0	1	0.1
	Ç Û å « 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
	p \ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	0	0	0	1	0	0	0	0	0	1	0.1
	8Q \ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
X Û	X Û è >ƒ X Û >?	27	23	62	4	2	25	8	71	24	37	0	47	12	342	51.6
		64	53	173	10	8	44	27	177	97	118	0	109	27	907	51.9
	X Û é >ƒ X Û >@	27	23	51	1	1	25	8	71	24	31	0	47	12	321	48.4
		64	53	124	3	4	44	27	177	97	110	0	109	27	839	48.0
	(Y 0° í 0£	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	1	0	0	0	0	0	0	0	0	1	0.1
	_ 6õ € ö &O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
#. &É	"@ #. ö &O	0	4	4	0	0	8	0	0	0	0	0	0	0	16	2.6
		1	8	19	0	0	13	1	0	0	0	0	0	0	42	2.6
	ì Û ö &O	5	16	43	0	0	16	6	0	0	0	0	0	0	86	14.1
		14	34	106	0	0	32	16	0	0	0	0	0	0	202	12.3
	#Õ "@ ö &O	11	19	46	0	0	18	7	0	0	0	0	0	0	101	16.6
		31	41	130	0	0	32	25	0	0	0	0	0	0	259	15.8
	… Û ö &O	6	7	7	0	0	8	3	0	0	0	0	0	0	31	5.1
		18	23	39	0	0	11	12	0	0	0	0	0	0	103	6.3
	"@ #.	11	0	8	0	0	0	0	57	20	21	0	47	4	168	27.5
		25	0	19	0	0	0	0	115	75	66	0	109	10	419	25.6
	ì Û	16	0	13	0	0	0	0	23	24	36	0	47	12	171	28.0
		32	0	28	0	0	0	0	88	95	118	0	109	27	497	30.3
	#Õ "@	5	0	5	0	0	0	0	4	4	11	0	0	8	37	6.1
		7	0	9	0	0	0	0	14	24	45	0	0	17	116	7.1
	… Û	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0

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>& V •>+ œ A*… X>* W •>+ w9,*… X>'

M &É / Û 4Š &É %	)r œ &É Û 4Š	e Û 4Š	M *ñ Û 4Š	2 Û 4Š è	2 Û 4Š ª	) í Û 4Š è	) í Û 4Š ª	#. Û 4Š	Û 4Š	Q Û 4Š	. Û 4Š	d Û 4Š	#Õ "@ #Õ #Ø Û 4Š	0£	M &É ‾ % Æ b š "á
\	\1)r œ 3Æ æ è7F b				128	32				55	7				222	39.8
	e'v >ƒ' æ e				254	94				92	14				454	42.1
1	\1)r œ>ƒ#' æ e>ƒ		107	229											336	60.2
	, ¾		209	415											624	57.9
X	X Û è >ƒ X Û é í			112			133				11				256	19.7
	X Û >? >ƒ X Û >@			192			267				21				480	14.3
Û	X Û è>ƒ X Û é í X Û ê í	52		35					166	149	46	53	461	83	1,045	80.3
	X Û>?>ƒ X Û>@	129		53					318	709	212	203	1,088	163	2,875	85.7
#.	"@ #. ö &O í "@ #.			19							5				24	58.5
				26							14				40	43.5
	ì Û ö &O í ì Û			4							5				9	22.0
				11							20				31	33.7
	#Õ "@ ö &O í #Õ '@			3							5				8	19.5
				6							15				21	22.8
	… Û ö &O í … Û														0	0.0
															0	0.0
	"@ #. ö &O í "@ #.	45		18					132	71	26	37	461	39	829	87.8
	ì Û ö &O í ì Û	93		24					241	474	114	120	1,088	55	2,209	82.8
	"@ #. ö &O í "@ #.								0		0				0	0.0
	#Õ "@ ö &O í #Õ '@								1		1				2	0.1
	"@ #. ö &O í "@ #.								1						1	0.1
	… Û ö &O í … Û								2						2	0.1
	ì Û ö &O í ì Û	7		2					32	5	7	16		44	113	12.0
&É	#Õ "@ ö &O í #Õ '@	36		3					73	94	59	82		108	455	17.0
	ì Û ö &O í ì Û								1						1	0.1
	… Û ö &O í … Û								1						1	0.0
	#Õ "@ ö &O í #Õ '@														0	0.0
	… Û ö &O í … Û														0	0.0
¥	Ü î ¹ • å ¢	51	107	216	128		133	67	166	204	66	53	461	83	1,735	100.0
	Û – ¸ • å ¢	129	209	373	254		267	112	318	802	258	202	1,087	163	4,174	100.0
\	» – ¶ 1														0	0.0
															0	0.0
	Ç Û å « 1														0	0.0
1															0	0.0
	p \ 1			0									0		0	0.0
				1									1		2	0.0
•	•			37											37	100.0
				76											76	100.0
` 1= e	` 1= e	51													51	100.0
		129													129	100.0
8 K	8 K									107	66				173	100.0
										614	252				866	100.0

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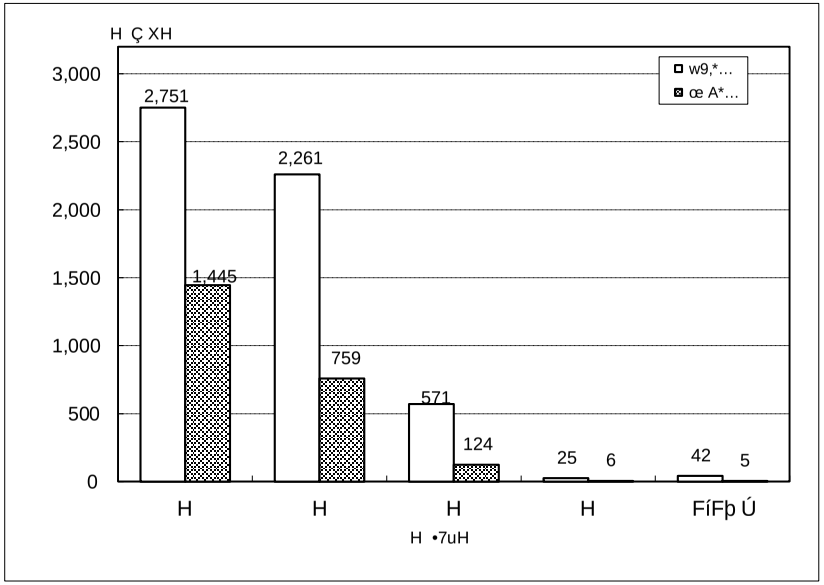
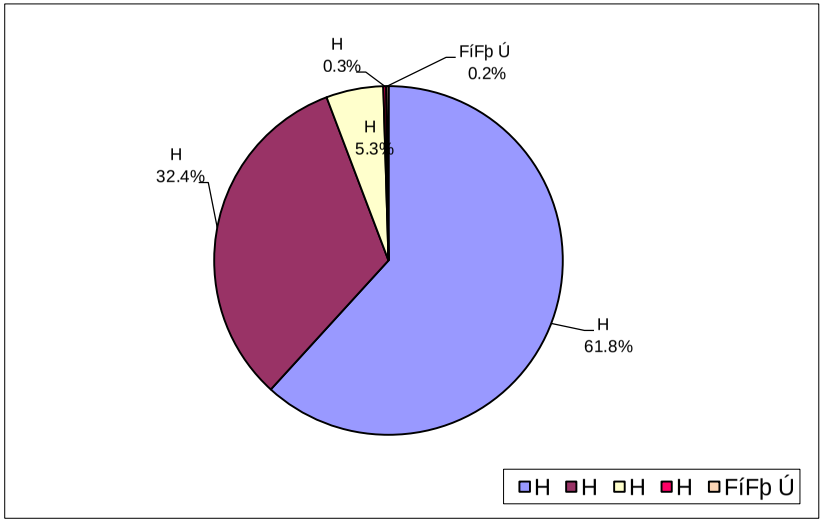
>& V •>+ œ A*… X>* W •>+ w9,*… X>'

M &É / Û 4Š &É %	)r œ &É Û 4Š	e Û 4Š	M *ñ Û 4Š	2 Û 4Š è	2 Û 4Š ª	) í Û 4Š è	) í Û 4Š ª	#. Û 4Š	Û 4Š	Q Û 4Š	. Û 4Š	d Û 4Š	#Õ "@ #Õ #Ø Û 4Š	0£
X	X Û è>ƒ X Û é í X Û ê	16							17						33
Û	X Û>?>ƒ X Û>@	32							50						82
#. &É	#. &É								13						13
									40						40
¥ \ 1	,e 1	27													27
		64													64
•	•			13											13
				53											53
` 1= e	` 1= e			36			25	8			22				91
				91			44	27			91				253
8 K	8 K	11	23	14					8	24	38		47	12	177
		32	53	31					21	97	122		109	27	492
)r œ e8Ÿ	)r œ e 8Ÿ				33	9			33						75
					80	41			66						187

H H H 1* i"g #FÆ S ‡ ¥&ìH ‹ ‡ ¥&ìFÇ

1* i •7u 9 w9,*…H œ A*… IG œ A"á





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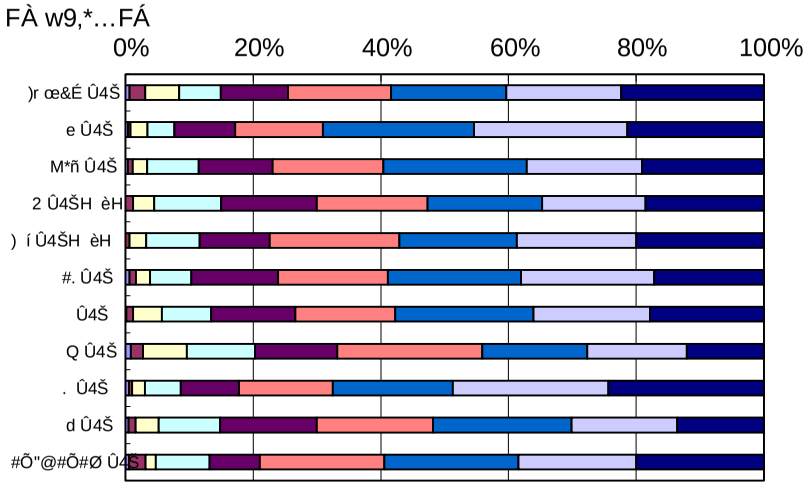

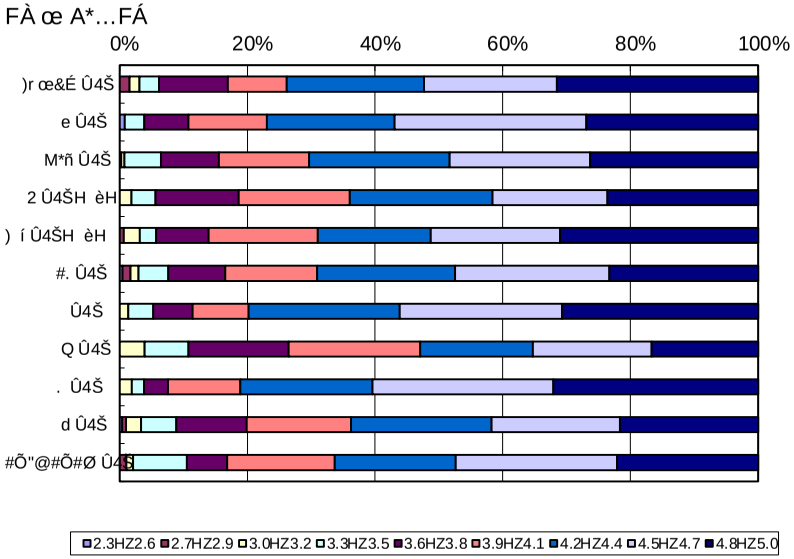

			2,100	1,587	1,489.7	1,431	900	753	689.5	624	1,200	915	800.2	699
			2,100	1,764	1,427.6	1,327	900	752	679.8	582	1,200	1,016	747.8	594
			1,900	1,476	1,335.1	1,277	1,100	961	869.5	773	800	566	465.5	376
			1,700	1,416	1,184.5	1,098	900	798	703.7	630	800	618	480.8	384
			1,700	1,227	1,073.3	977	900	721	632.8	585	800	560	440.5	342
			1,700	1,447	1,192.7	1,066	900	808	703.9	634	800	640	489.5	340
			1,700	1,441	1,295.3	1,197	900	769	726.9	682	800	672	568.5	430
			1,700	1,300	1,110.5	929	900	683	627.6	566	800	652	482.9	280
			1,700	1,290	1,230.2	1,184	900	786	748.4	712	800	572	481.8	426
			1,700	1,278	1,176.7	1,123	900	754	713.6	670	800	528	463.1	402
			1,700	1,352	1,265.5	1,219	900	778	737.5	685	800	615	528.0	452
			1,700	1,272	1,114.7	1,051	900	762	665.3	580	800	510	449.4	380
			1,100	950	903.9	878	700	603	556.5	514	400	368	347.4	326
			1,700	1,186	1,074.7	1,023	900	689	635.7	571	800	546	439.0	394
			1,100	953	846.3	794	700	649	553.3	480	400	343	293.1	213
			1,100				700				400			
			1,700	1,206	1,101.2	1,045	900	718	673.5	634	800	498	427.7	378
			1,700	1,313	1,170.9	1,104	900	797	698.8	655	800	556	472.1	410
			1,200	992	892.0	860	800	712	650.5	604	400	281	241.5	194
			1,100	848	685.8	636	800	637	514.8	429	300	212	171.3	131
			1,700	1,366	1,161.0	1,091	900	801	685.5	610	800	634	475.5	338
			1,300	858	719.7	656	900	655	535.8	454	400	248	183.9	136
			2,300	1,719	1,551.3	1,457	900	766	679.8	644	1,400	1,036	871.8	763
			2,300	1,633	1,488.6	1,392	900	775	665.0	574	1,400	974	824.4	715
			2,300	1,612	1,436.2	1,333	900	725	667.7	605	1,400	946	768.5	664
			2,300	1,797	1,444.4	1,310	900	826	678.4	575	1,400	972	766.0	644
			2,300	1,603	1,389.4	1,211	900	708	643.6	535	1,400	895	745.9	607
			2,700	2,471	2,283.5	2,208	900	862	801.0	735	1,800	1,646	1,482.5	1,385
			2,700	2,194	2,116.5	2,060	900	845	789.0	729	1,800	1,410	1,327.5	1,239
			1,700	1,317	1,169.3	1,096	900	769	676.8	612	800	560	492.6	410
			1,700	1,219	1,090.8	1,004	900	714	659.0	594	800	540	431.8	340
			1,700				900				800			
			1,700	1,262	1,125.6	1,057	900	751	685.5	607	800	542	440.1	372
			1,700	1,232	1,057.9	953	900	756	618.4	513	800	490	439.5	368
			1,700	1,267	1,057.8	967	900	725	658.1	556	800	542	399.6	308
			2,100	1,571	1,429.7	1,372	900	753	699.3	644	1,200	866	730.4	660
			1,400	1,048	961.2	919	800	613	563.7	523.7	600	464	397.5	352
			1,300	855	797.9	765	800	578	549.6	518	500	293	248.3	209
			2,100	1,680	1,545.6	1,460	900	803						

			1500	1,214	1,104.8	1046.0	900	801.0	733.6	675.0	600	456.0	371.2	258.0
			1,500	1,277	1,107.1	1031	900	831	746.3	688	600	446	360.8	307
			1,000	865	834.0	814	900	775	750.1	727	100	90	84.0	73
			1,200	1,023	949.5	808	900	775	689.5	532	300	288	260.0	218
			1,200	B			900	B			300	B		
			1,200	B			900	B			300	B		
			1,200	B			900	B			300	B		
			1,200	B			700	B			500	B		
			1,200	B			900	B			300	B		
			1,400	B			700	B			700	B		
			1,200	B			900	B			300	B		
			1,200	B			700	B			500	B		
			1,200	B			700	B			500	B		
			1,200	B			900	B			300	B		
			1,200	B			900	B			300	B		
			800	663	594.5	573	500	450	426.1	385	300	217	168.5	131
			800	B			500	B			300	B		
			2,600	2,251	2,097.1	2,012	2,200	2006	1,865.5	1,731	400	330	231.6	100
			2,300	B			1,900	B			400	B		
			1,000	851	723.6	661	500	470	432.2	371	500	400	291.5	210
			1,200	1,132	998.7	952	600	560	511.5	434	600	573	487.2	430
			1,000	903	874.1	849	600	546	525.6	501	400	380	348.5	322
			800	B			600	B			200	B		
			1,000	961	929.8	916	900	868	843.0	822	100	100	86.8	65
			1,650	1,355	1,304.3	1,275	900	814	755.0	689	750	593	549.3	499
			1,000	821	794.5	776	800	627	603.5	586	200	200	191.1	171
			700	B			600	B			100	B		
			1,400	1,199	1,167.2	1,129	1,300	1138	1,098.3	1,065	100	90	69.1	44
			700	618	601.5	585	600	543	528.5	508	100	83	72.9	54
			700	624	588.0	569	600	544	521.0	501	100	84	67.0	43
			1,200	1,065	1,017.4	976	900	795	754.5	716	300	290	262.9	235