





T 11

	...	...	...	...	...	...	...	...	...
	663								
	9-1	ee	, 16519						
		13263							
		2092	, 5178	, 8414					
		7598							
		7028	, 14766						
1		3010							
2		1438	, 4769						
		1719	, 8251	, 10238					
		4216	, 12612	, 13708					
1		3010							
2		7476	, 15257						
		1811	, 9055	, 12308	, 12372				
		10873							
1		2758	, 3594	, 10810					
1		4312							
1		2352							
1		9072	, 12810						
2		3594							
2		13803							
2		4158							
3		3594							
3		8616	, 11002						
3		8618							
3e		2352							
		10400	, 10873						
		709	, 1888	, 4917	, 10463	, 13368	, 14905	, 15607	, 15928
1		12633							
2		11812	, 14233						
		12308	, 12372						
2		1811	, 9055	, 12308	, 12372				
4		1811	, 4646	, 11332					
5		3197							
5		7768							
5 1		14793							
5		5656							
6		7805	, 14179						
7		4580	, 15904						
		709	, 1243	, 8251	, 8994				
		6221	, 1719	, 14470					

... /001 (e)-350 36.4 97... (2000)





T 1 2

	(25)	(18)	(13)	(9)	(3)	(226)	(14)	(33)	(47)	1 (13)	2 (23)	3 (20)	(1)	(46)	(42)	7 (8)	(8)	(11)
593				1				1	2									
709		2				3			9	7		1		46	1		8	
750	25	18	13	9	3	218	14	33	47	13	23	17	1	46	42	8	8	11
769										13	23							
930	1										1			16				
1018										13	23							
1438	25	18	13	9	3	208	12	33	47	6	23	20	1	46	42	8	8	11
1598	2						1							1				
1719						2	14	1						1				11
1811						1			46						15			
1888	2		6					1						46				
2158								2							1			
2217						1			5									
2332											4	2						
2352										7		11						
2706	25	18	13	9	3	13	14	31	47	13	23	20	1	46	42	8	8	11
3010				9		73		27			1	1			3			
3027					1	1												
3197															24			
3308										7	1							
3316	2					1					1			1			1	
3394					1	1		2										
3438						1					1	3						
3547		14				2												
3552			12						1									
3591	1					2												
3594										13	23							
3666				1		2				11								
3693										7	1							
3705					2						1				1			1
3796						1				2								
3796		1				3												
3915		1				9						1						
3918		1																
4104										13	23			1	1			
4185						1					2							
4216						2		33			1			46				
4561						1			8						1			
4646						1									5			
4688												1		2				
4767						1					3							
4769	25	18	13	9	3	209	14	33	47	13	23	20	1	46	42	8	8	11
4793						5								1				
4820		17													1			
4824	25									1								
4917							1							46				
5004						11												1
5046										7		1						8
5147						1				1		3		16				
5231									5	2								
5319						1									2			
5426														7	7			
5442						1				2			1					
5460				1		2		2		2	1					1	8	
5581											3					1		
5656							1								4			
5913	1								4									
5999														1	5			
6023		3				2								1	1			
6150										2		1						
6152											2			1	7			
6221											1	11		1				11
6253						1				2								

(continued)

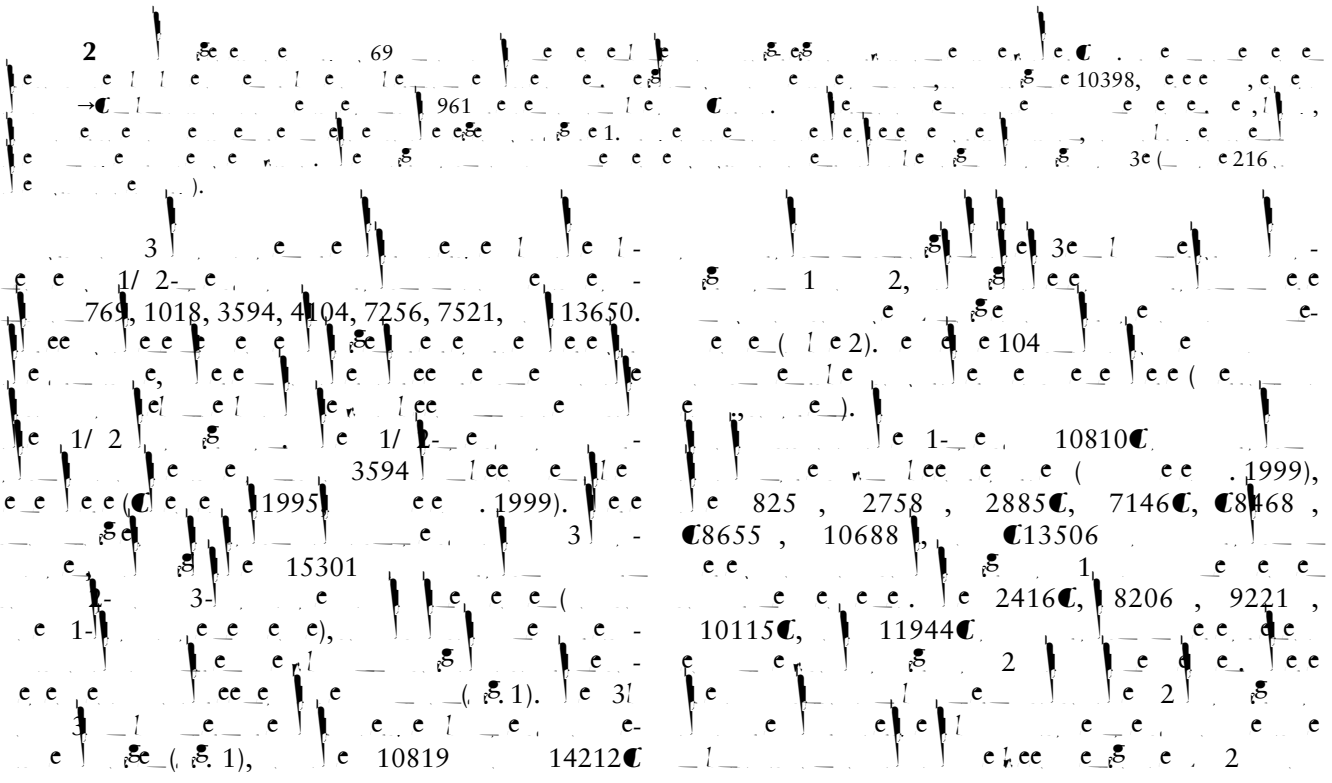
T 1 2 ( )

	(25)	(18)	(13)	(9)	(3)	(226)	(14)	(33)	(47)	1 (13)	2 (23)	3 (20)	(1)	(46)	(42)	4 (8)	(8)	(11)
6260	1			2		1			6							1		
6413		3							1									
6671					1	1			2									
6680					1							2						
6719						1												

60 18219.2(68.8(-1525 0.831 650.54247424) .99 1.) -184.9(2)388.8(1)-(79 2 -1.1525 0.00 ) (60 18219.2(68.8(-1525 0.831 650.542480-2) 0504 9 9(6)-8)

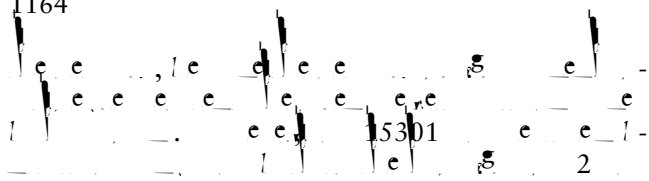




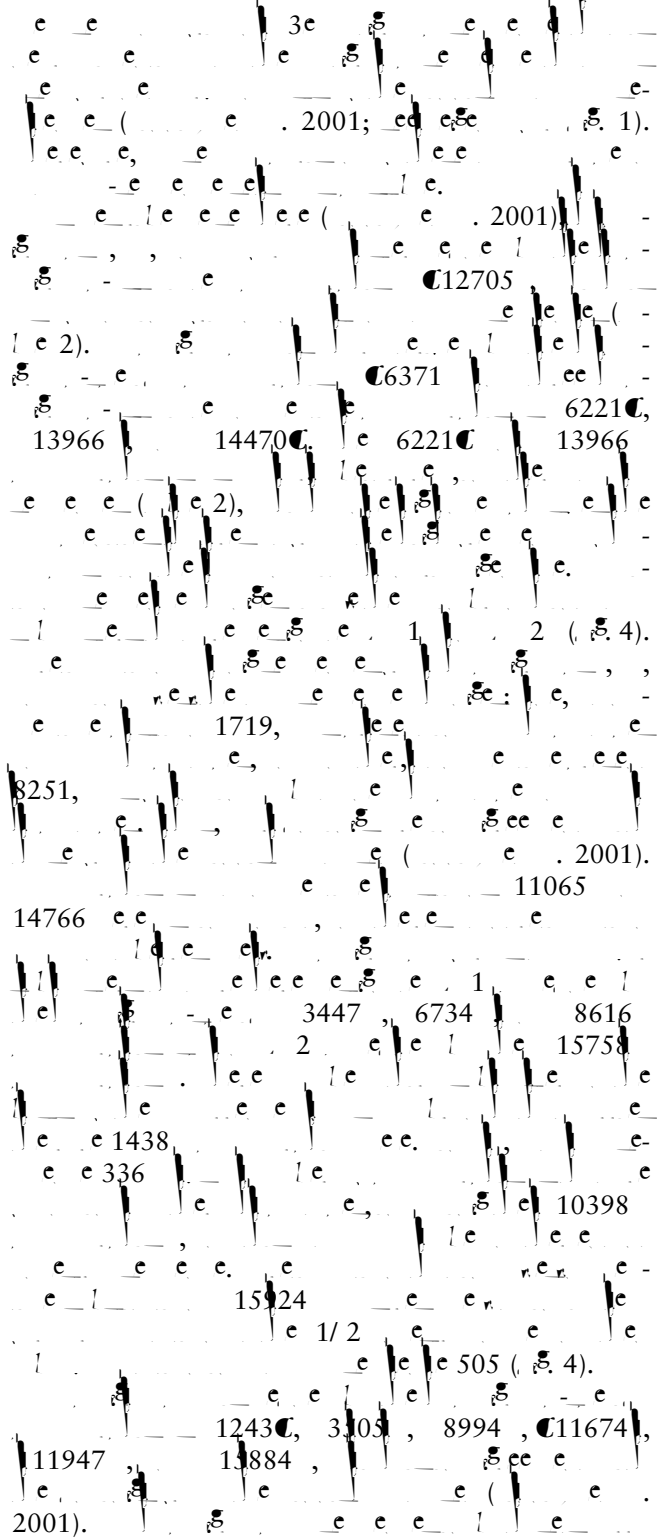






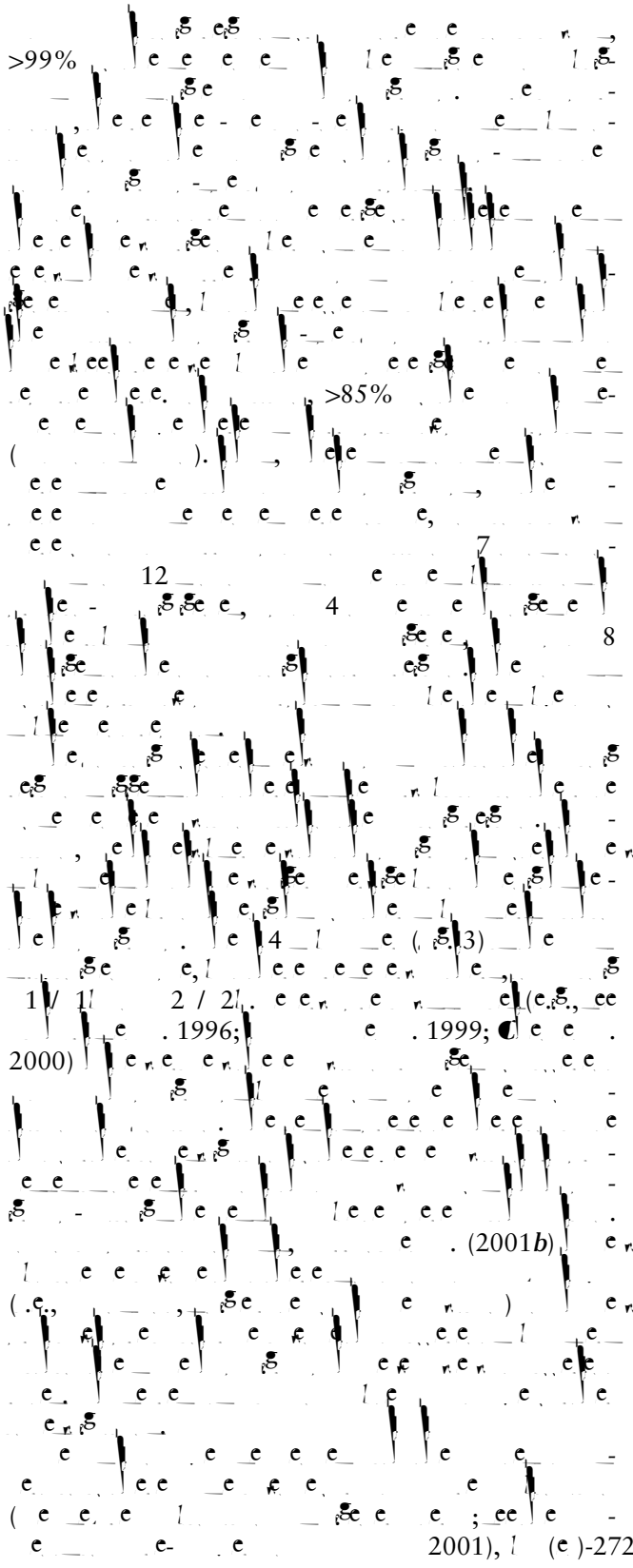


A musical score snippet consisting of two staves. The top staff contains a series of notes, including a treble clef, a key signature of one sharp (F#), and a common time signature (C). The notes are: G4, A4, B4, C5, B4, A4, G4. The bottom staff contains lyrics: "e 12007 e three", "e e e", and "(, g. 2). e e". There are also some faint markings like "g" and "g" above the notes.









e e2 -21 | e e e e e e

... (e.g., ... 2000; ... 2000), ... 1999). ... nuclear ... ( ... 2000; ... 2000). ...

A k i n

(1999) 9:2895-2908

116 (1996)

59, 501, 509 (1995)

92:6892-6895 (2000)

408:708-713 (1992)

331

182:238-246 (2001)

2:13 (1999)

64:232-249 (1994)

36:747-751 (2001)

52:160-170 (2001)

2132-2135 (1990)

183:63-98 (2001)

16:37-45 (1999)

*Homo sapiens sapiens*

23:437-441 (1998)

62:531-550 (1996)

59:

(2001) 68:1315-1320

(1998) 62:241-260

(2000) 44.4(44.4)-333.4(62:1)-311.2(2)-422.3

