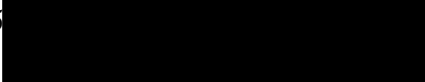

天津市教育委员会

目 录

<u>1</u>	-----	1
<u>2</u>	-----	16
2-1	-----	16
2-2	-----	20
2-3	-----	21
2-4	-----	24
2-5	-----	27
<u>3</u>	-----	28
3-1	-----	28
3-2	-----	30
3-3	-----	31
<u>4</u>	-----	34
4-1	-----	34
4-2	-----	36
4-3	-----	37
<u>5</u>	-----	40
5-1	-----	40
5-2	-----	41
5-3	-----	41
<u>6</u>	-----	42
<u>7</u>	-----	43
7-1	-----	43
7-2	-----	45
<u>8</u>	-----	45
8-1	-----	47
8-2	-----	46
<u>9</u>	-----	48

--	--

	1.					1	1
	4	2					
	2.	/					1
	1						
	3.				2		
		1	2	1			
	4.						6
	5.					2	
	6.				1		
	7.		1				
	8. 2012					2	
	9.	2					
			2				

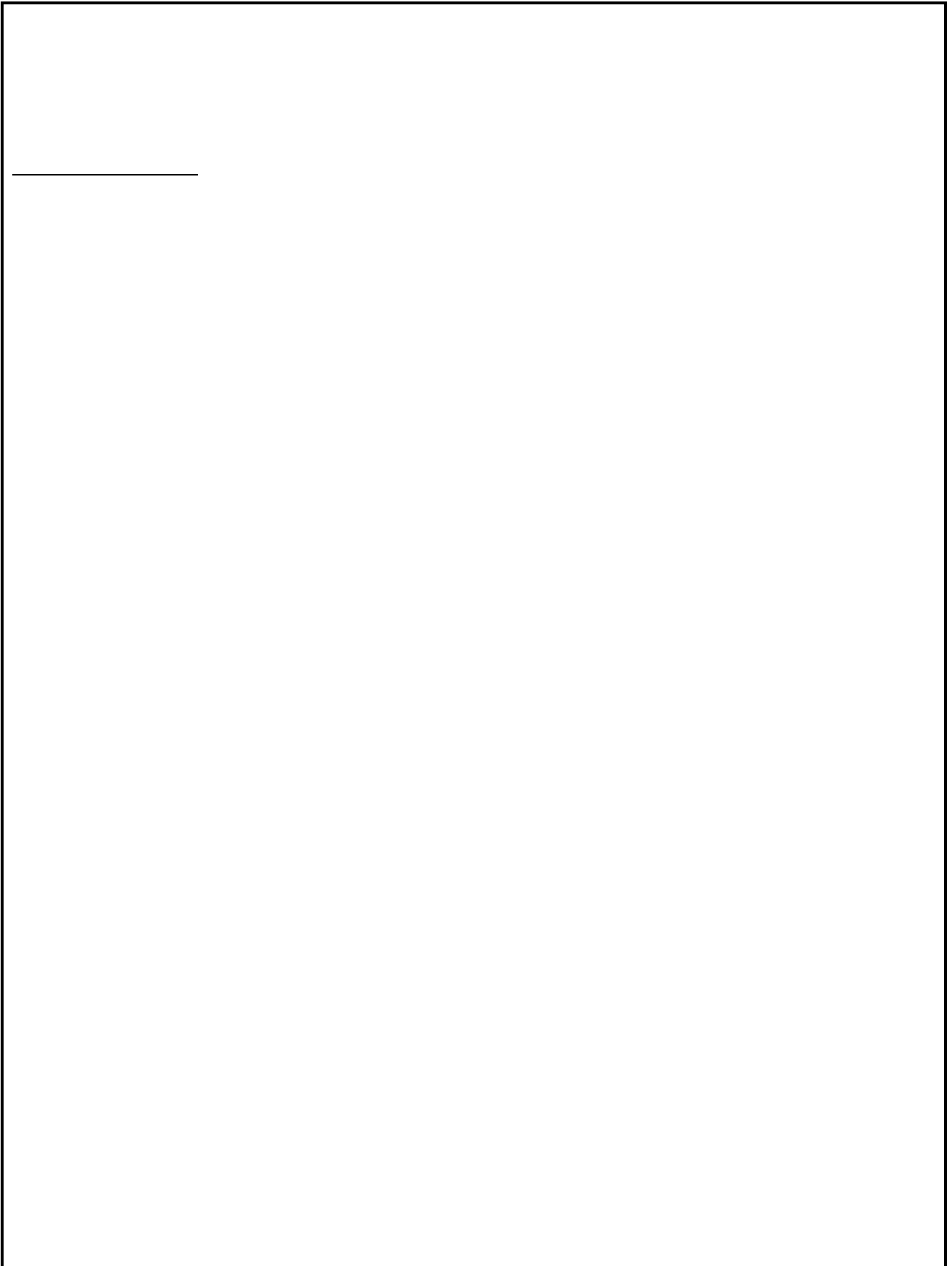
1	08		E-Salignone			
2	08					
3	08					
4	07		-			
5	07		QN1203			
6	07		MRSA MPC			
7	06					
8	06					
9	05			30		

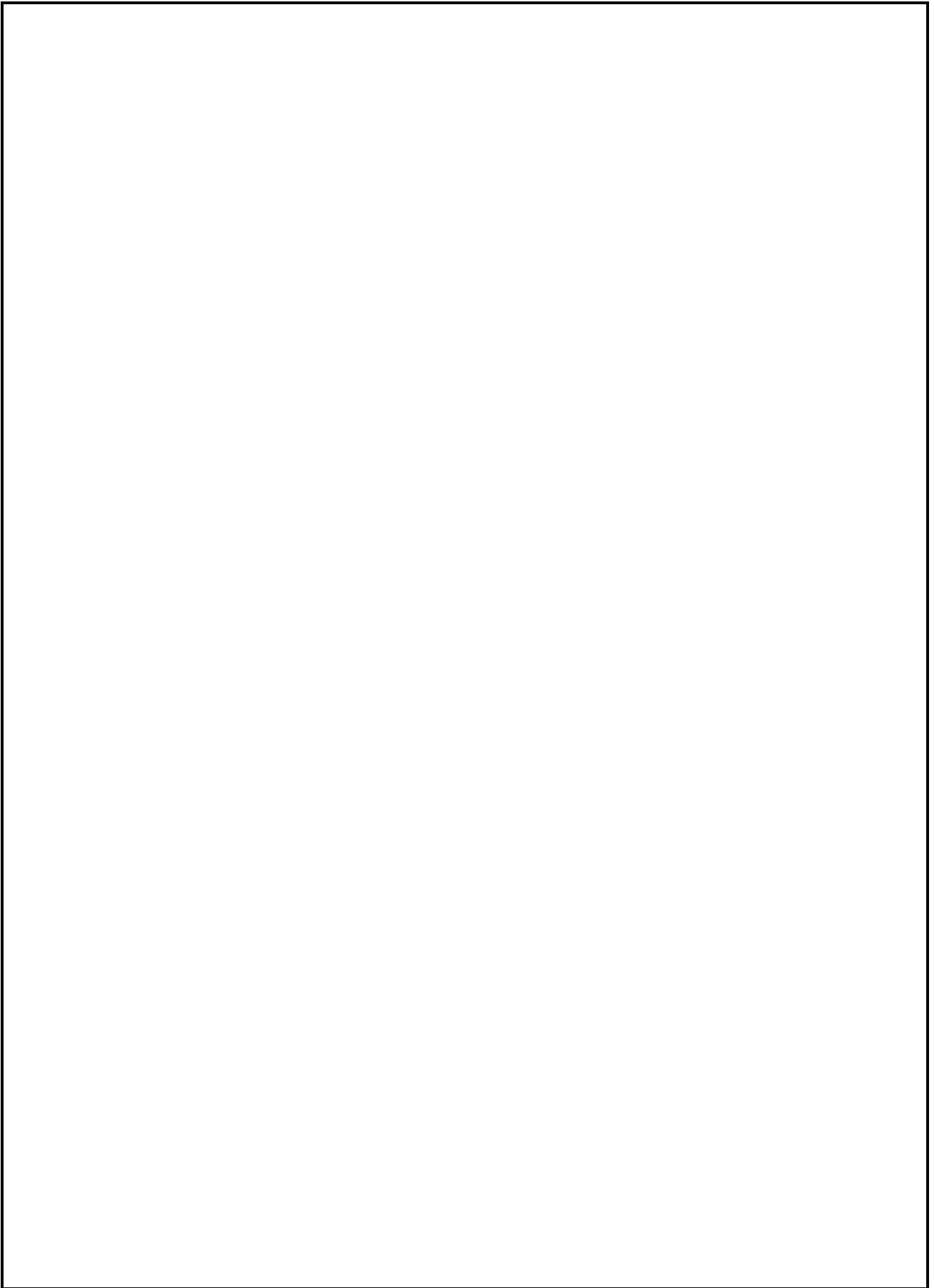
	10	32	11	7
	1984		1300	2007
	2009			
	4			Experimental
General Chemistry	ORGANIC CHEMISTRY	Exercises&Solutions for General		
Chemistry	GENERAL CHEMISTRY		200-360 /	
		1300		
				1
1	.			
	2012-2014			
2	.			
		2012-2014		
3	.			
2011-2015				
4	.			
2011-2015				
5	.		2010-2012	
6				2008-2012
7				
2010-2011				
8.	.			2011

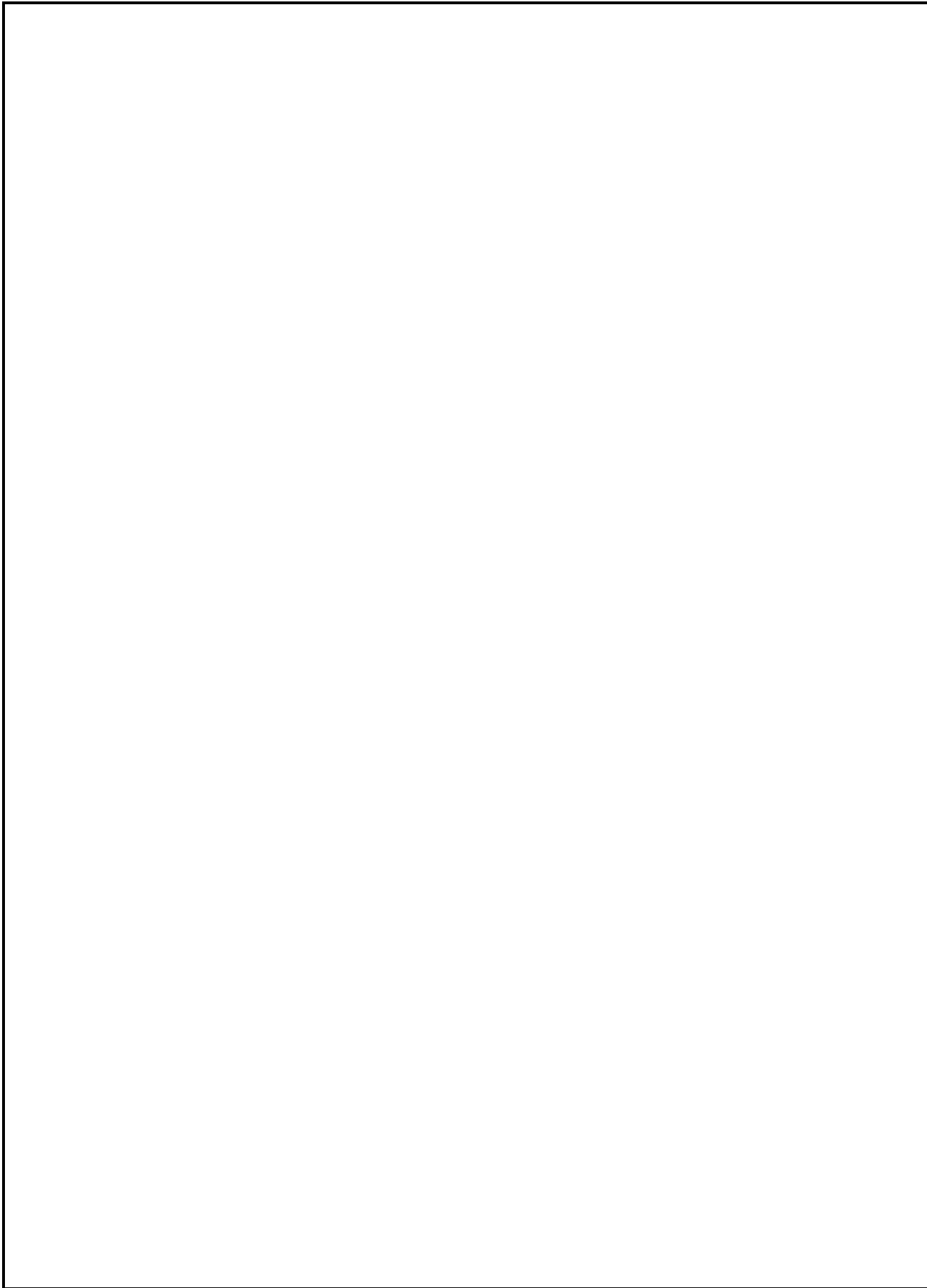
				37		15
1			1		14	230
SCI	144					
	5					
						2009
1.						2013.4
2.						2013.4
3.				,	2013.1	
4.						,2013.3
5.				,	,2012.12	
6.				,	,2012.8	
7.		pH				, 2012.8
8.					2012.1	
9.					2012.1	
10.					2011.11	
11.					2011.12	
12.						2011.1
13.					2010	
14.	CO ₂					2009
	5					
1.			PI3K			,
					,2014.1-2017.12	
2.		/				,
					,2014.1-2017.12	
3.						,
					,2014.1-2016.12	
					,2014.1-2017.12	
						9

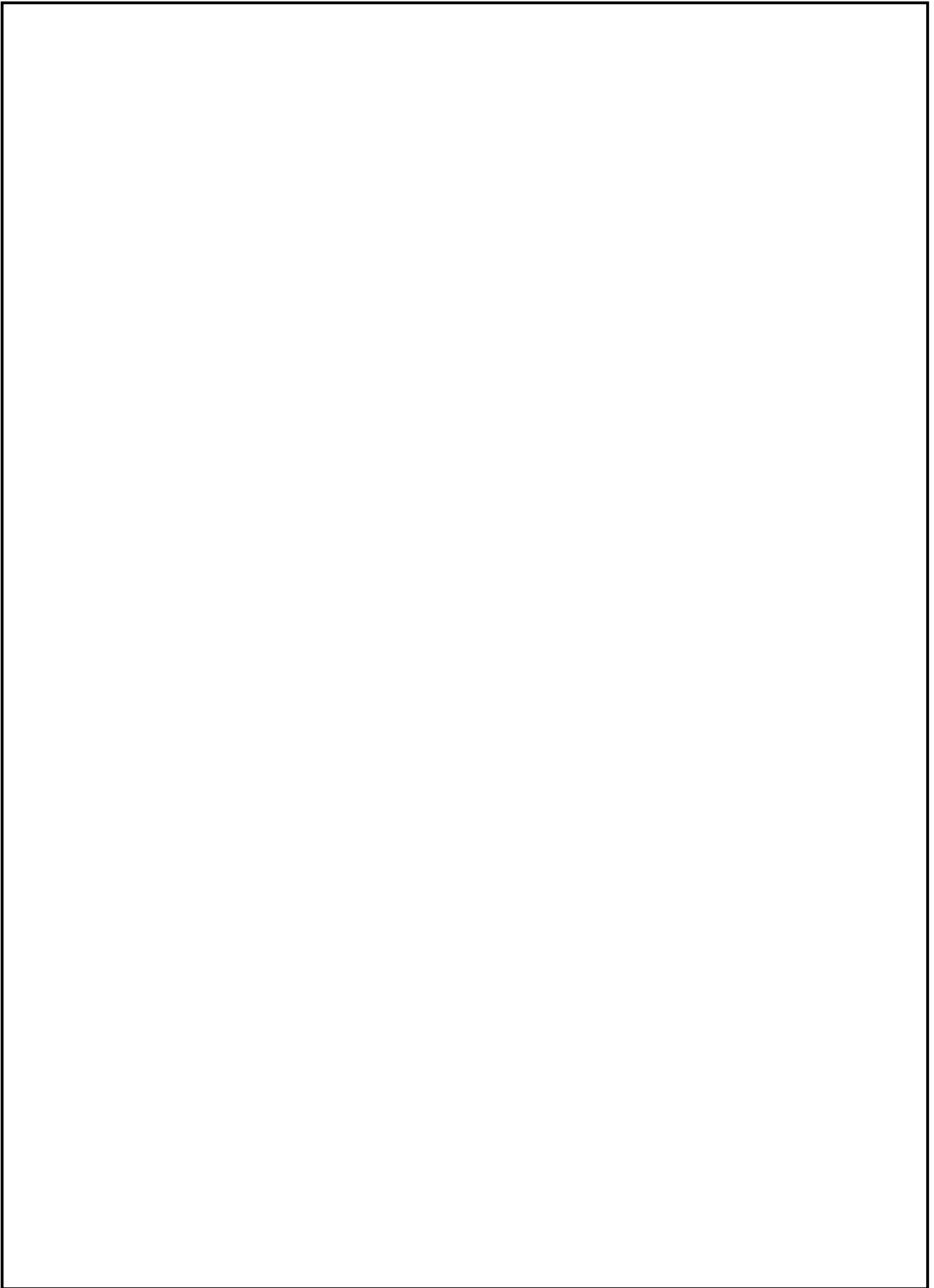
4.				,
		,2014.1-2017.12		
5.				,
		,2014.1-2017.12		
6.	DNA			,
		,2014.1-2017.12		
7.			microRNAs	,
		,2014.1-2016.12		
8.	Fla-CN			,
		,2014.1-2017.12		
9.				
		,2014.1-2016.12		
10.				,
		,2013.8-2018.7		
11.				
		,2013.1-2015.12		
12.			2- -1-	
[4]				,2013.1-2016.12
13.			SHP2	,
		,2013.1-2016.12		
14.	DNA			miRNAs ,
		,2013.1-2015.12		
15.				,
		,2012.1-2014.12		
16.			RNA	,
		,2012.1-2014.12		
17.	URANT1			,
		,2013.1-2015.12		

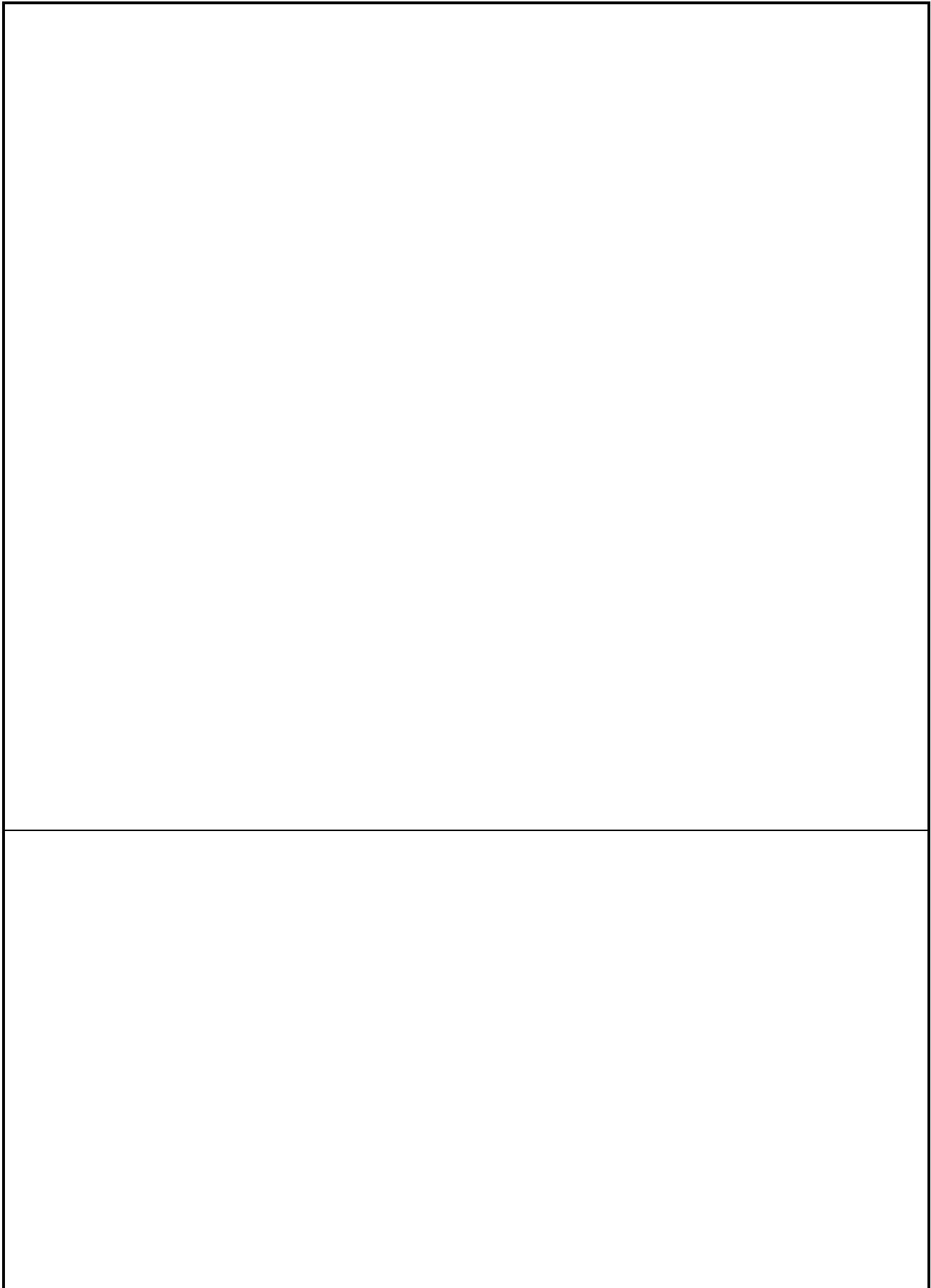
	<p>18. - , ,2012.1-2015.12</p> <p>19. jaspis stellifera , ,2012.1-2014.12</p> <p>20. , ,2011.1-2013.12</p> <p>21. , ,2011.1-2013.12</p> <p>22. PTP- PPAR- PPAR- , ,2010.1-2012.12</p> <p>23. PH , ,2010.1-2012.12</p> <p>24. DNA , ,2010.1-2012.12</p>
--	---

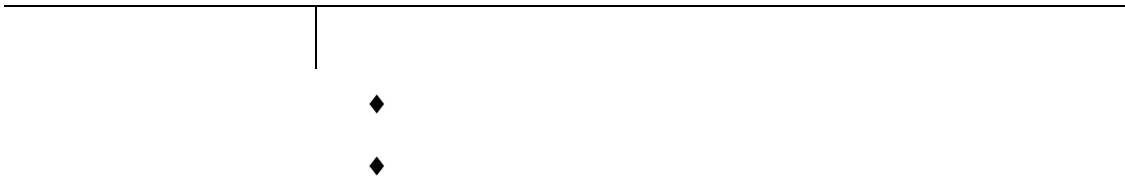








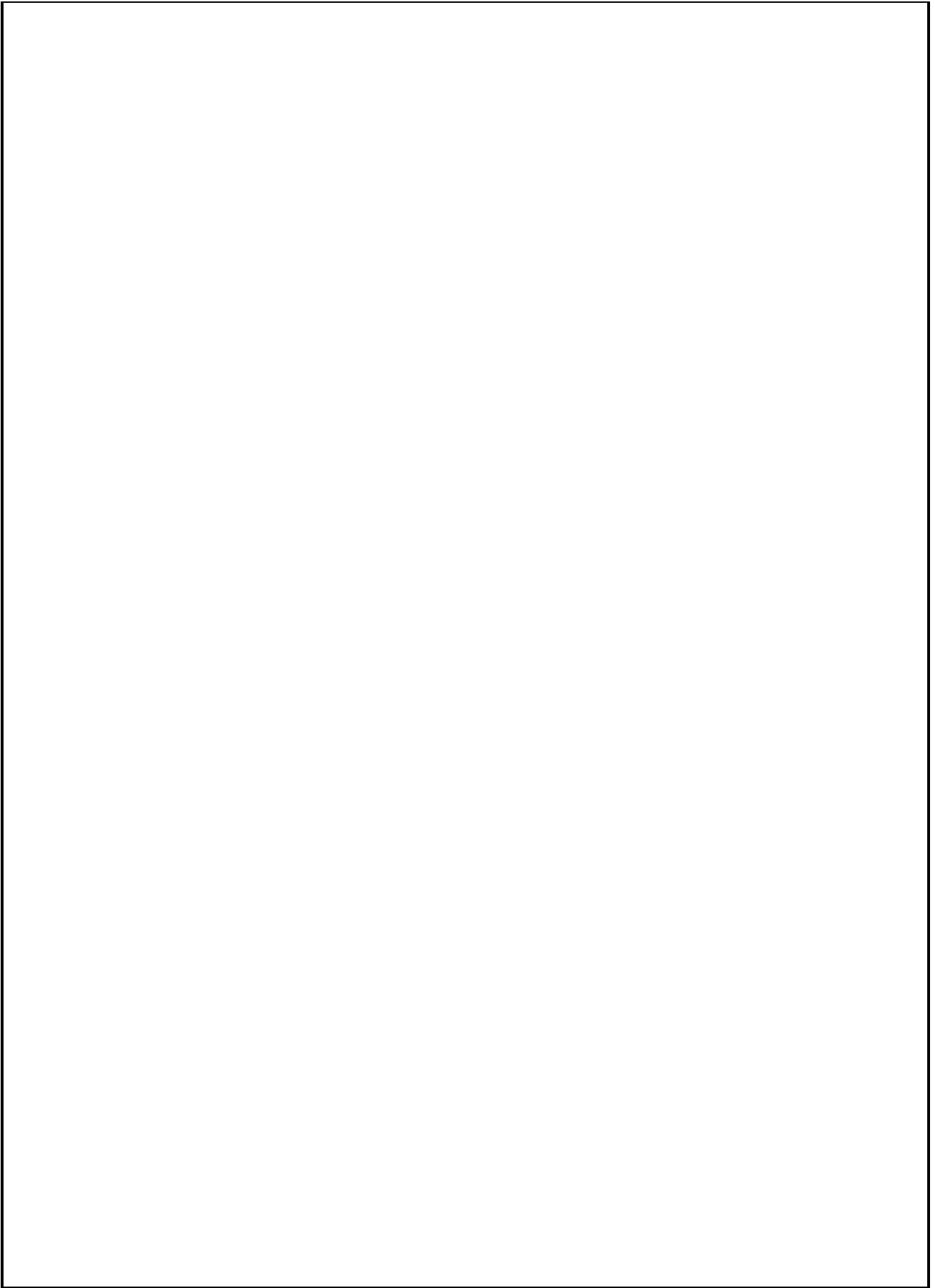


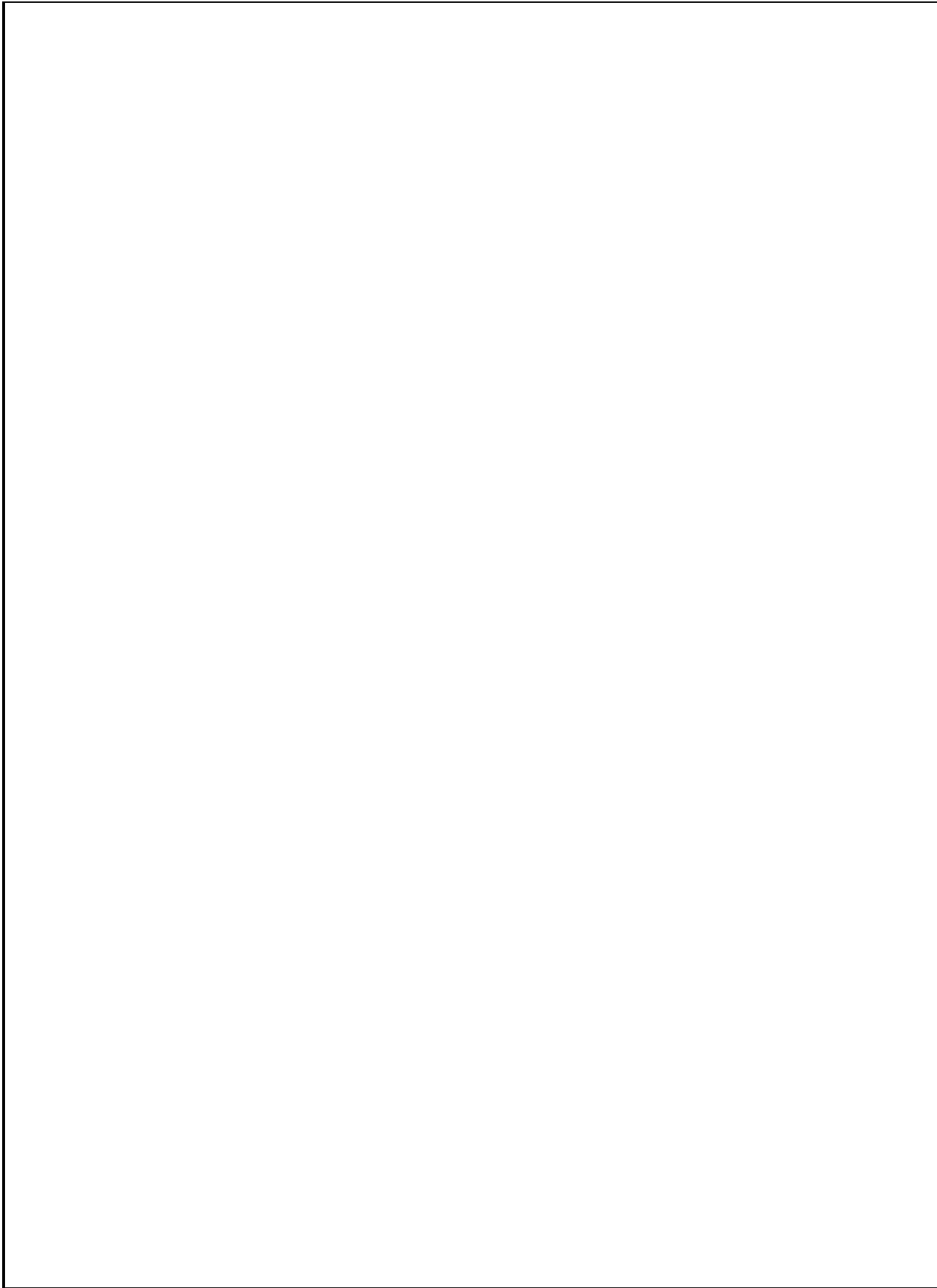


2

2

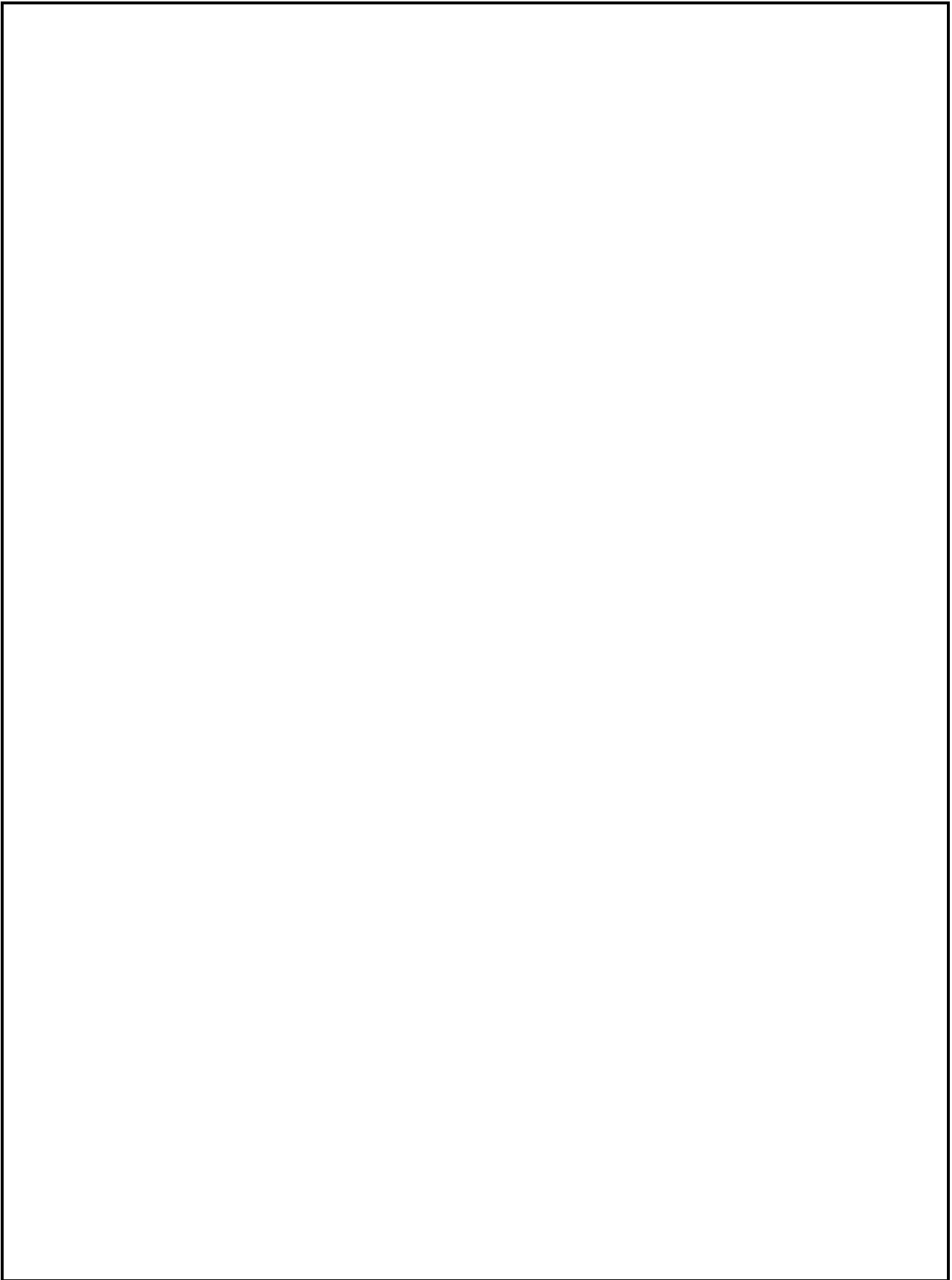
-
-
-
-
-
-
-
-
-







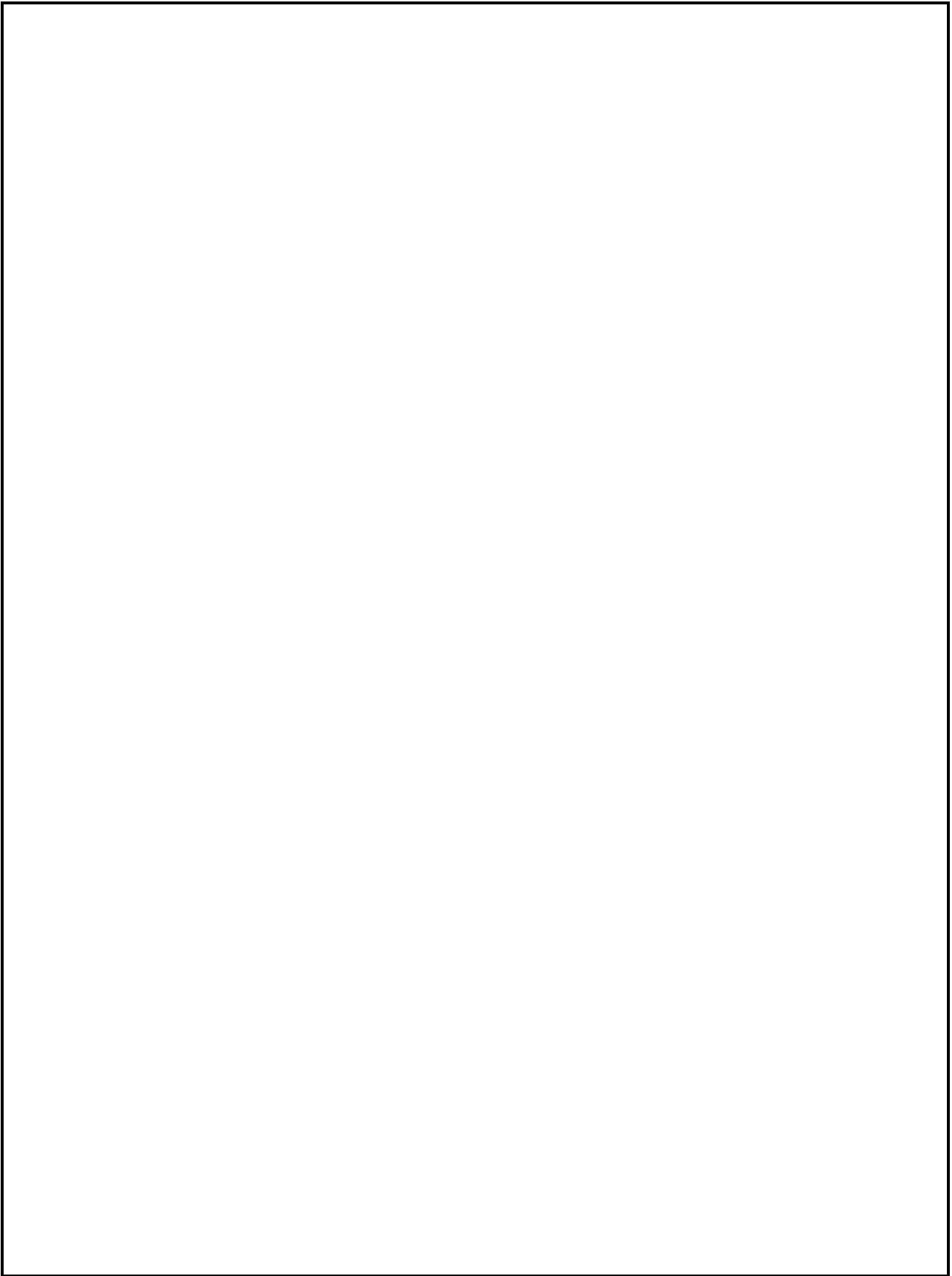


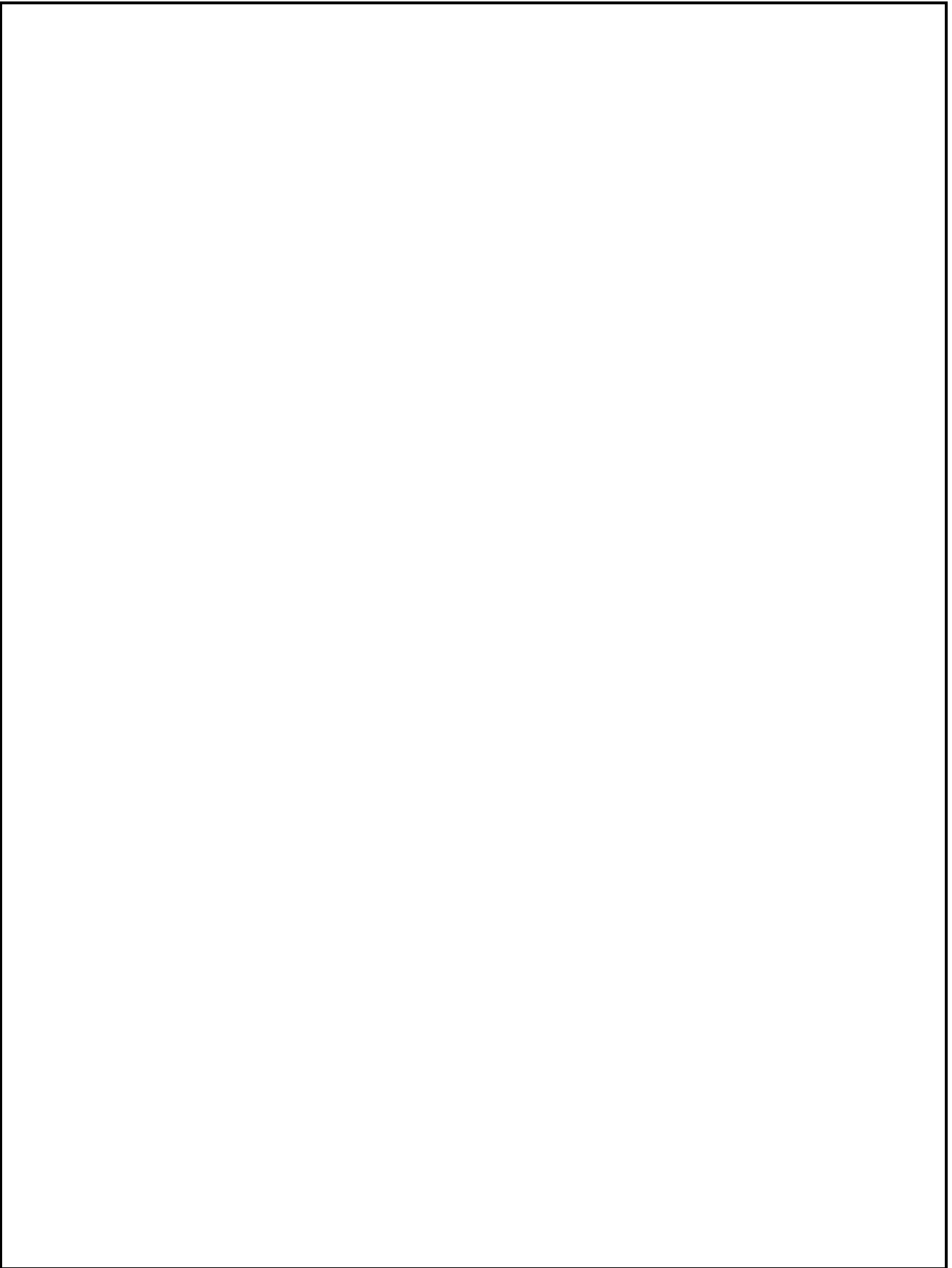


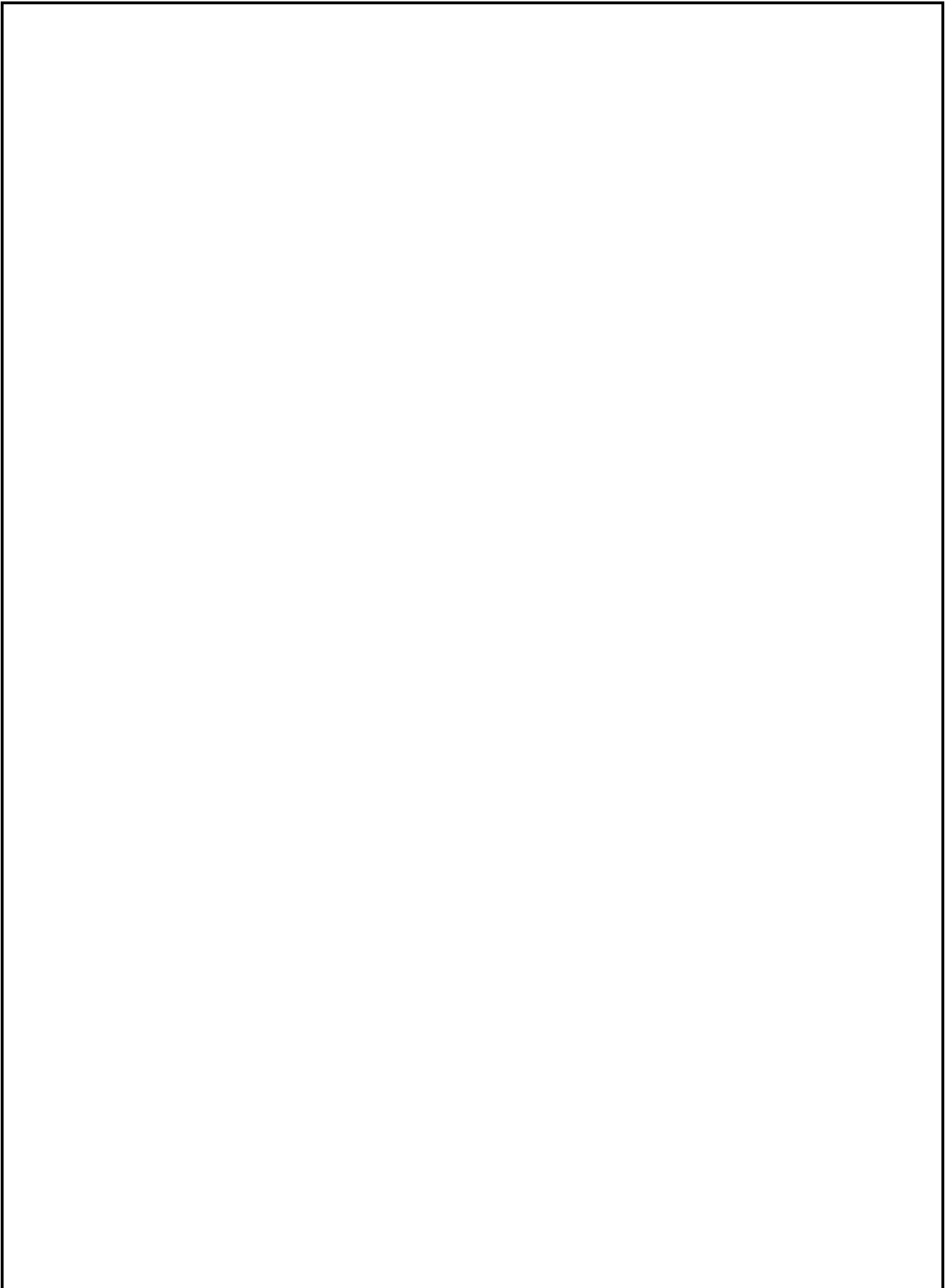


序号	专业	姓名	引进或培训时间	引进或培训地点	获学位
1	药物分析	黄艳萍	2009.5-2010.5	美国北卡大学教堂山分校	国外访问学者
2	药物化学	李韶勇	2009.2-2010.6	美国密西西比州立大学	国外访问学者
3	分析化学	张毅	2012.9-2012.12	美国伊利诺伊大学香槟分校	国外访问学者
4	生物无机化学	徐靖源	2010.7-2011.7	美国麻省理工大学	国外访问学者
5	生物无机化学	谢承志	2012.9-2013.3	美国孟菲斯大学	国外访问学者
6	生物医学	刘睿	2013.2-2013.9	美国德克萨斯生物医学研究所	国外访问学者

【 】

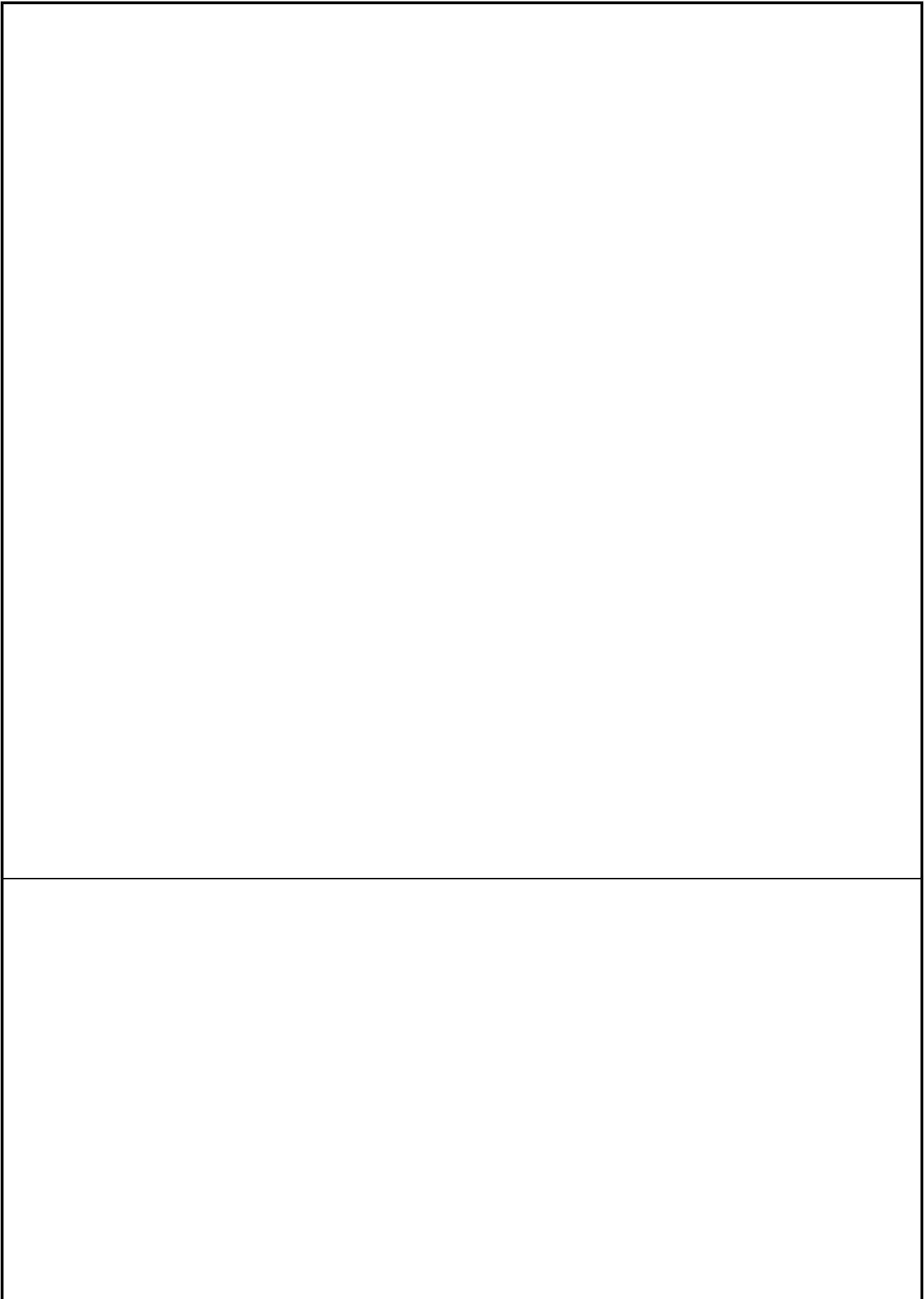


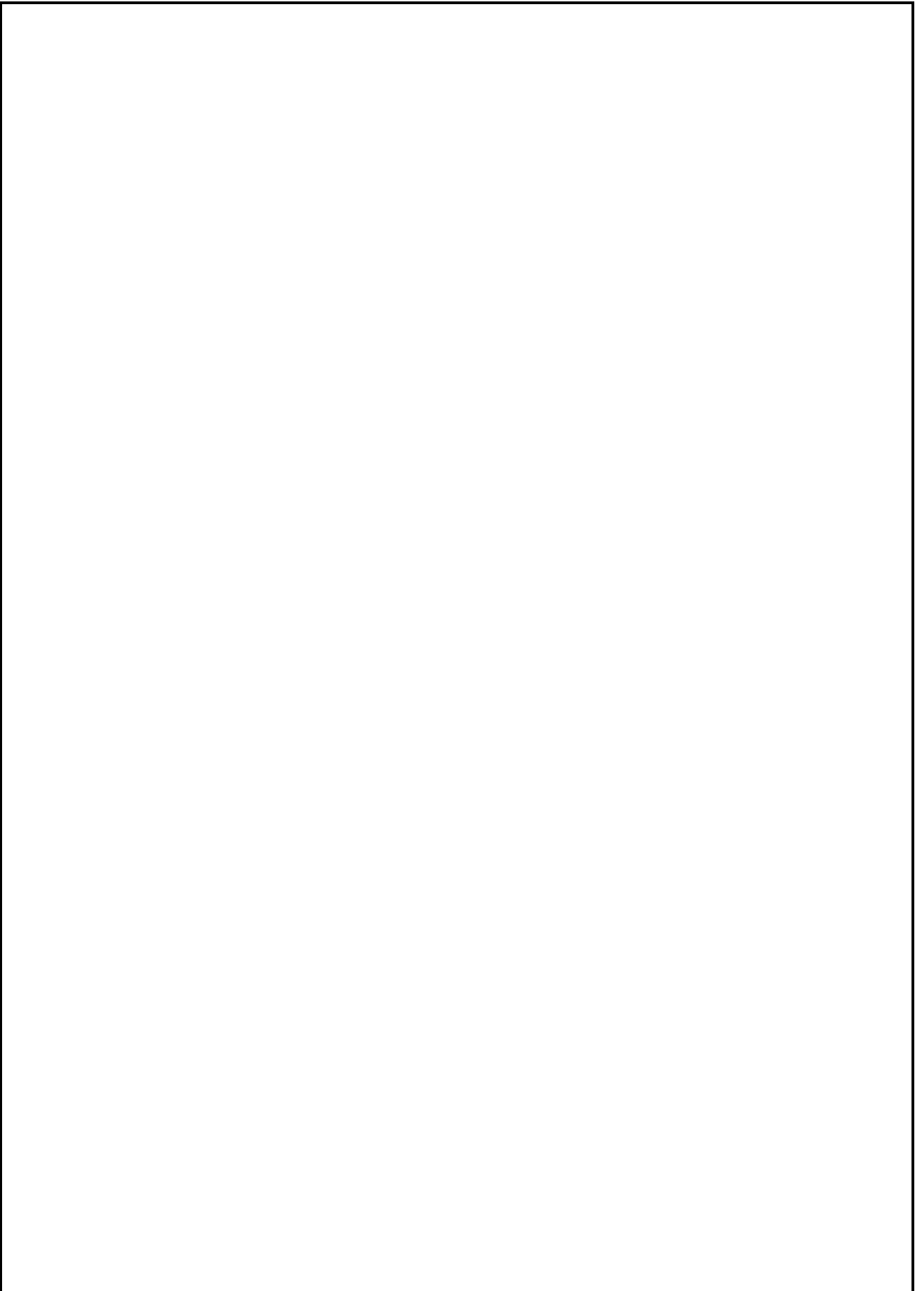


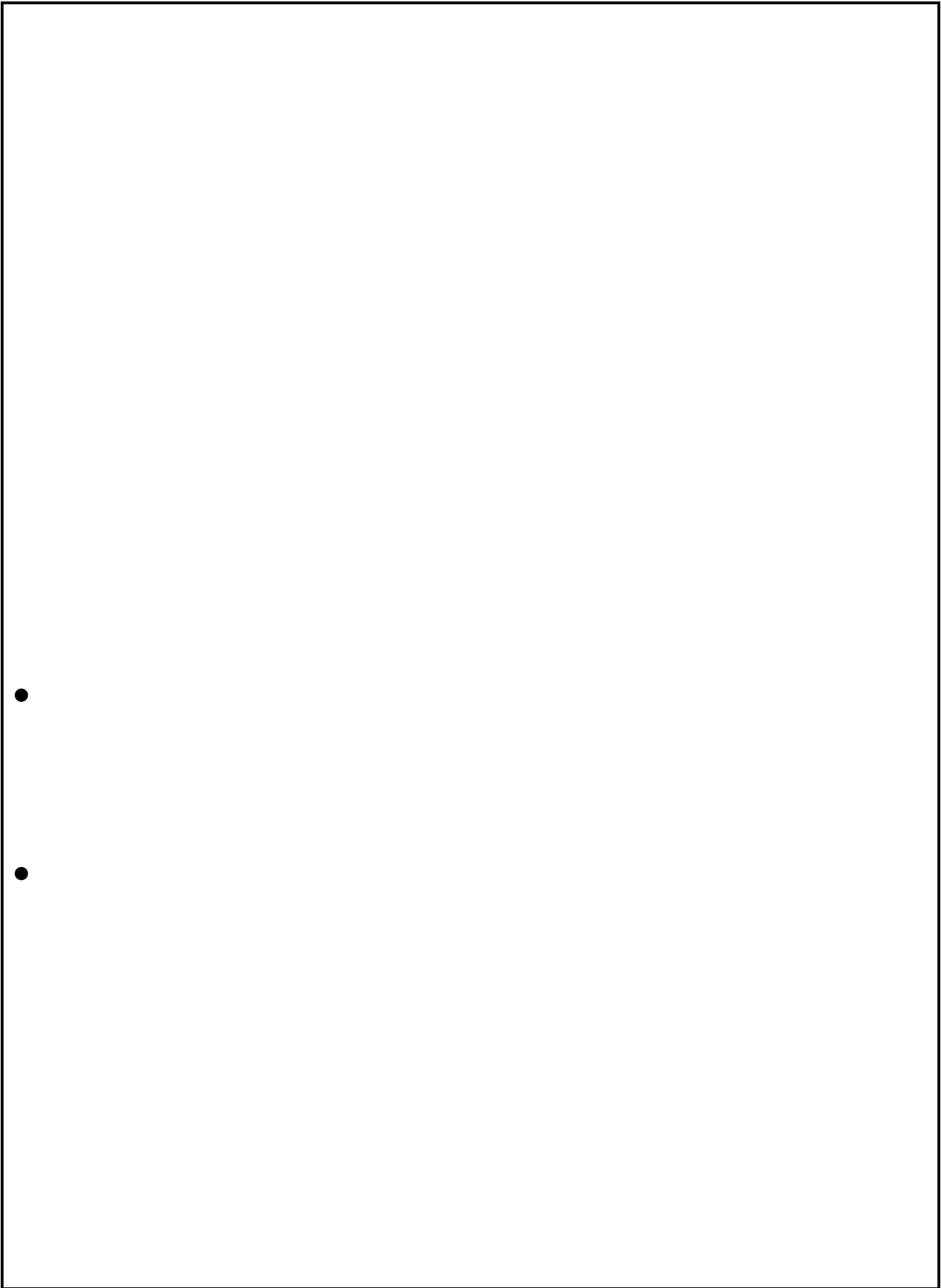


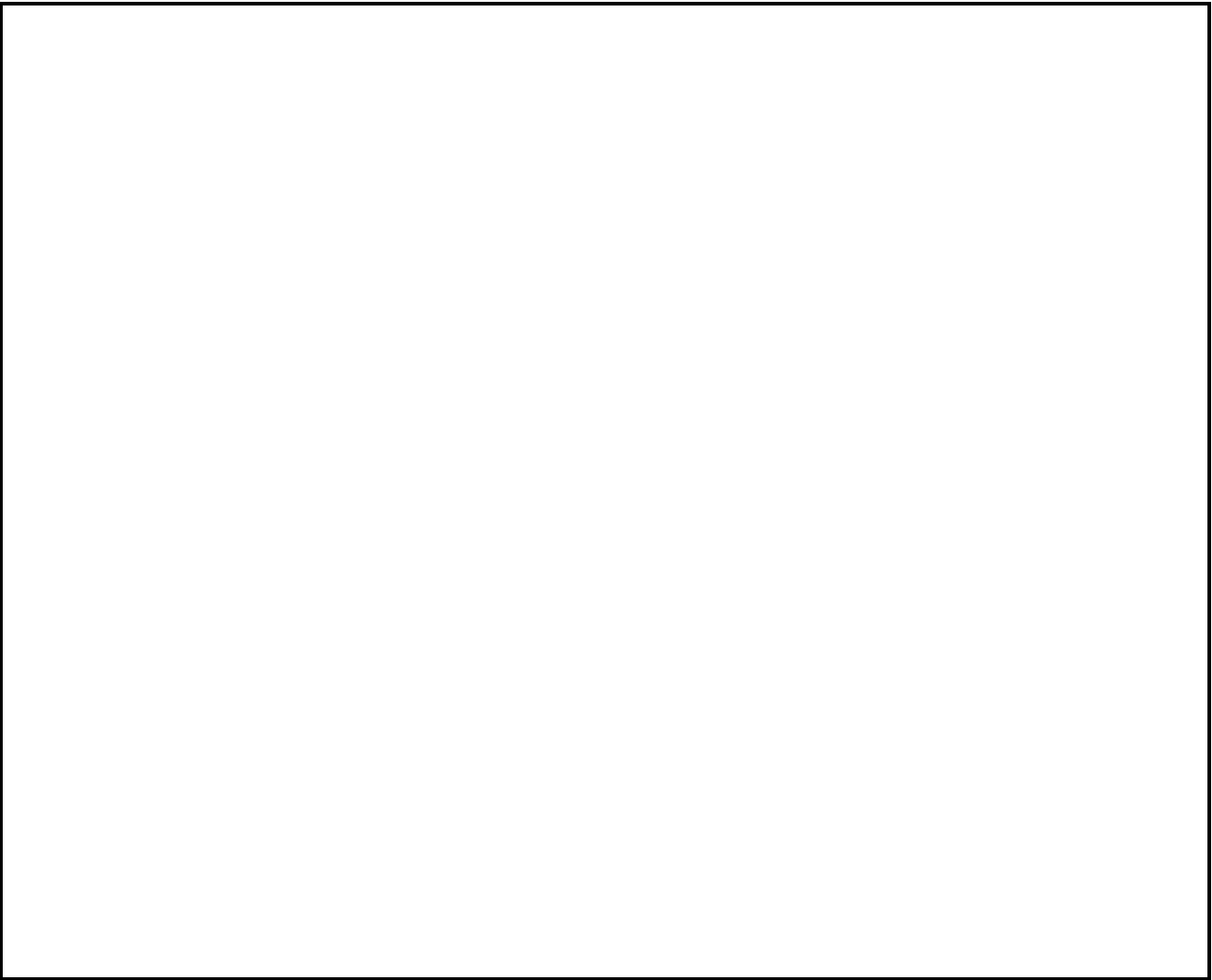
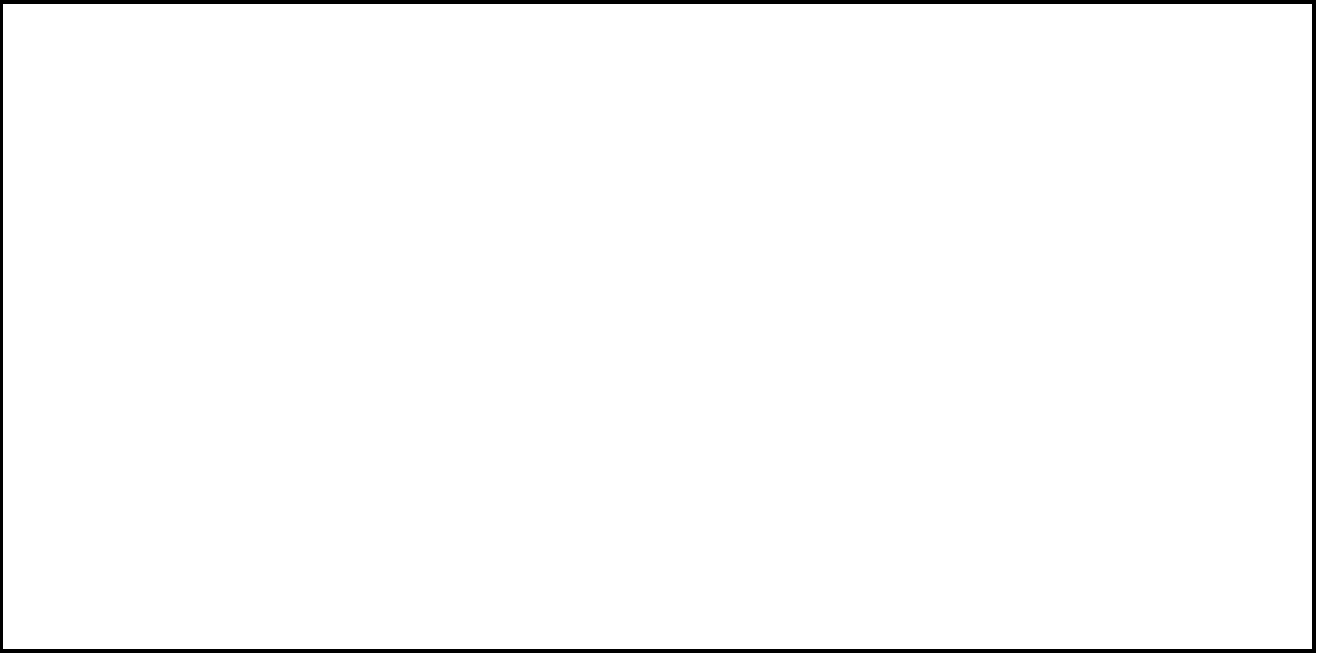
<http://www.tmu.edu.cn/s/9/t/6/p/1/c/355/d/440/list.htm>

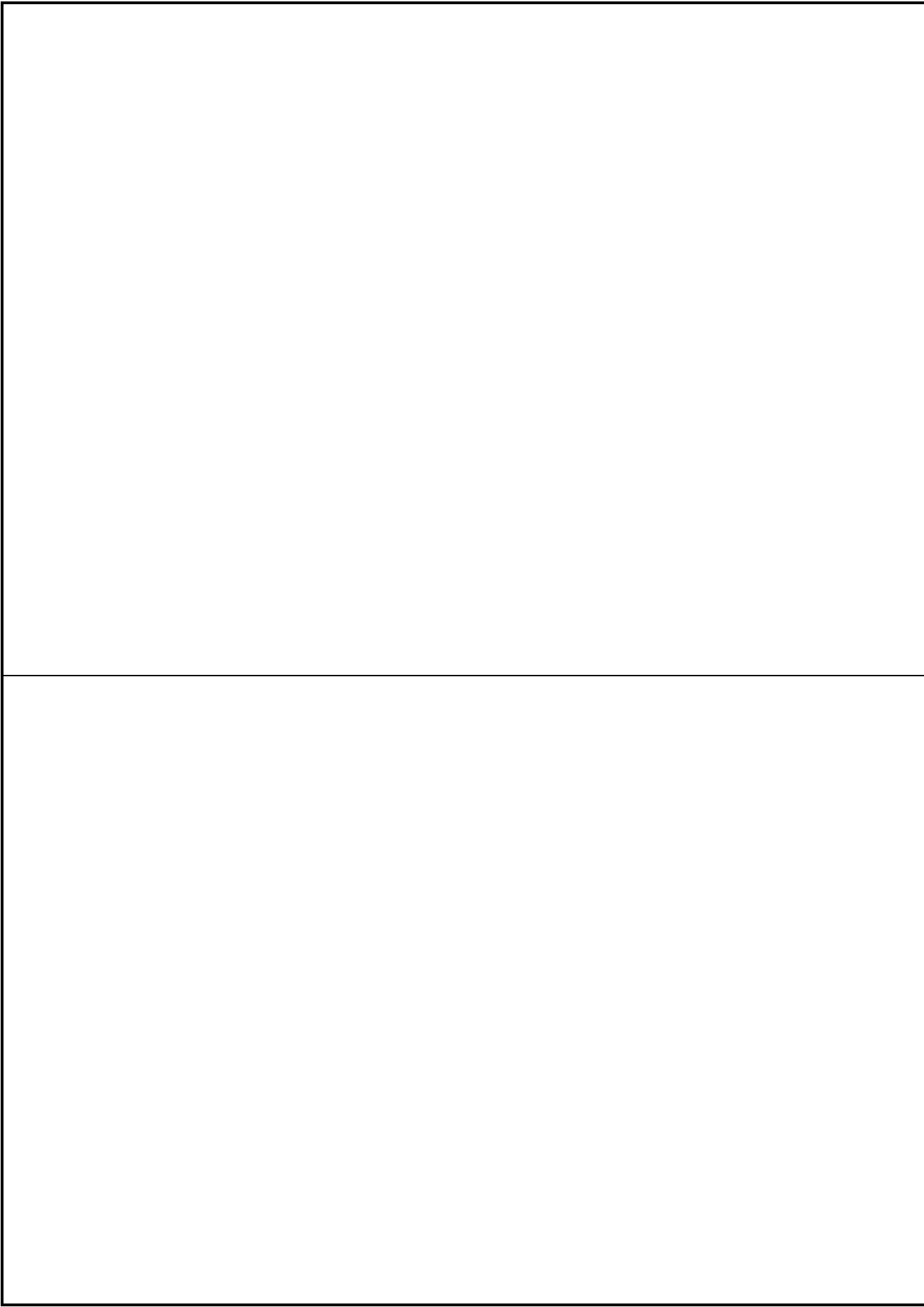
<http://202.113.53.133/cantonal/yh/>

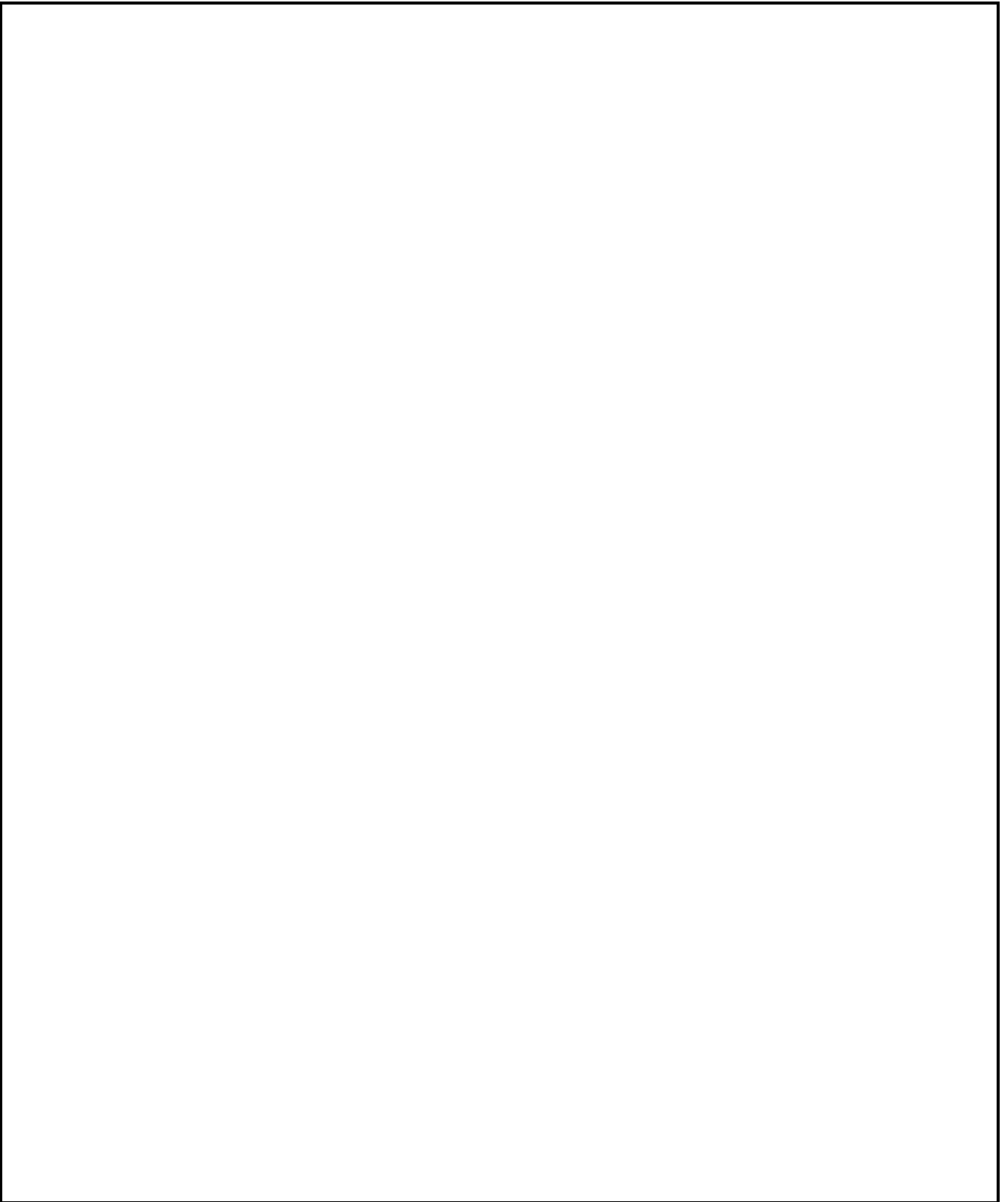


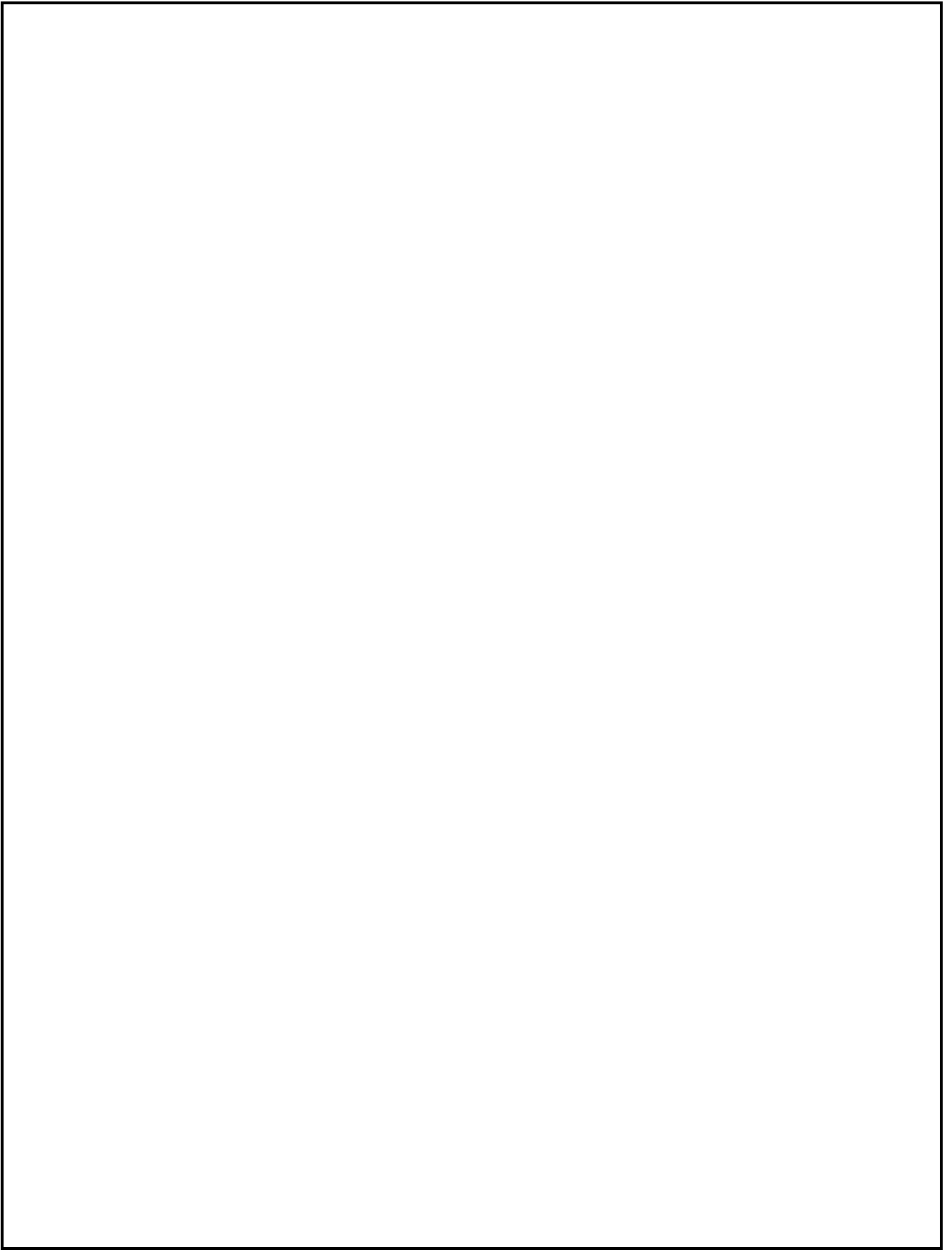












1. 2009.9
2. 2010
3. 2011
4. 2012
5. 2012
- 6.
7. 2011.7
2011
8. 2009
9. 2009
10. 2012
11. 2011
12. 2010.
13. 2009.
14. 2011



