

			1 2	2	2		
	1.					1024883	
	2.					450000	
2021	65			14%			20
	C913.7		A		1673 - 4513	2022	-06 - 62 - 09
		2021	60		2022		
	26736						
18.9%	65		20056		2022		
	14.2%		14%				
					Hu Jinrong	2022	" "
					Shao Qiuhu	2022	SBM - DEA
					David		2022
L. Brown	Nina Glasgow	2019					
					Ni Zhiping	2022	

2020  
2020

2014 2019

2014 2017

2014 2015 2015 2016

2015 – 2021

2015 – 2021

2015 – 2021

2015 – 2021

2019

2018

1 KMO 0.808  
0.5  
Bartlett p < 0.001

KMO

1 KMO Bartlett

KMO		0.808
Bartlett		6556.594
	Df	190
		0.000

0.738 0.611

0.851

20

0.934 0.9 0.891

0.793

2

1

5

5

0.584

83.492%

20

5

2

		%			%			%	
1	9.211	46.054	46.054	9.211	46.054	46.054	6.329	31.645	31.645
2	3.588	17.941	63.995	3.588	17.941	63.995	4.627	23.134	54.779
3	1.59	7.952	71.946	1.59	7.952	71.946	2.216	11.082	65.861
4	1.282	6.409	78.355	1.282	6.409	78.355	2.126	10.63	76.491
5	1.027	5.137	83.492	1.027	5.137	83.492	1.4	7.001	83.492
6	0.973	4.864	88.356						
7	0.581	2.906	91.262						
8	0.504	2.522	93.784						
9	0.334	1.671	95.455						
10	0.274	1.368	96.823						
11	0.188	0.939	97.762						
12	0.123	0.615	98.377						
13	0.086	0.432	98.809						
14	0.074	0.371	99.18						
15	0.062	0.311	99.491						
16	0.038	0.191	99.682						
17	0.03	0.15	99.832						
18	0.017	0.086	99.918						
19	0.009	0.045	99.962						
20	0.008	0.038	100						

4

0.837 0.796 0.555

0.93 0.814

0.897 0.673 0.658

0.965

0.96

0.802 -0.454

2

3

		1	2	3	4	5
		0.934				
		0.9				
		0.891				
		0.851				
		0.793				
		0.738				
		0.611				
		0.584				
			0.965			
			0.96			
			0.93			
			0.814			
				0.837		
				0.796		
				0.555		
					0.897	
					0.673	
					0.658	
						0.802
						-0.454

1

2

3

2020

5

5

4 2014—2020

	2014	2015	2016	2017	2018	2019	2020
	5	3	7	7	7	7	8
	23	23	22	24	27	27	26
	8	10	9	10	8	8	10
	22	22	23	25	24	24	23
	21	21	21	21	19	20	20
	10	9	10	11	12	13	12
	24	24	24	27	25	25	22
	18	17	19	18	18	18	17
	7	7	6	6	6	6	6
	1	1	1	1	1	1	1
	4	5	3	4	4	4	4
	16	18	18	17	14	14	13
	14	14	14	14	16	16	16
	26	25	27	22	21	19	15
	2	4	4	2	2	3	3
	11	12	12	12	11	10	9
	9	8	8	8	9	11	11
	12	11	11	9	10	9	7
	3	2	2	3	3	2	2
	15	16	16	19	20	22	21
	30	30	30	30	30	29	29
	19	19	17	15	15	15	18
	6	6	5	5	5	5	5
	25	26	26	23	22	21	24
	17	15	15	16	17	17	19
	31	31	31	31	31	31	31
	13	13	13	13	13	12	14
	27	27	25	26	26	26	25
	29	28	29	29	29	28	28
	28	29	28	28	28	30	30
	20	20	20	20	23	23	27

“

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11                      5                      2014  
2020  
2014

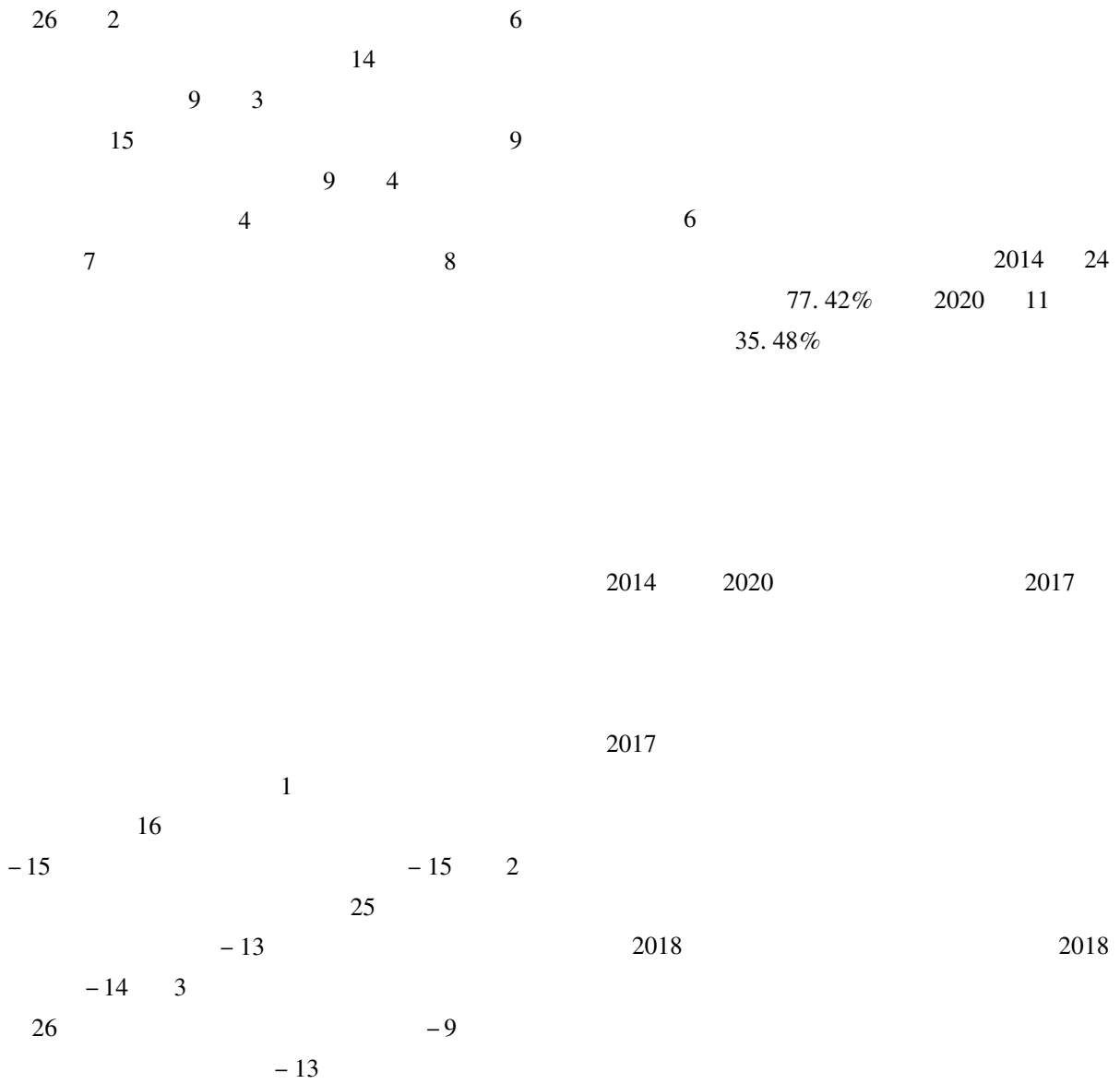
42

7                                      6  
2014                      2020

   2014                      2019  
2020  
2020  
3                      2020  
2020

2015    20

				%			%		
	0.4683	6	14.62	20	14	11.35	15	9	
	-0.3375	26	15.32	17	-9	11.77	13	-13	
	0.2069	9	16.88	10	1	11.71	14	5	
	0.8053	3	19.47	3	0	13.41	6	3	
	1.1641	1	19.43	4	3	13.97	4	3	
	0.4423	7	18.32	7	0	13.89	5	-2	
	0.7130	4	16.33	11	7	12.18	12	8	
	-0.1016	15	13.15	24	9	9.52	24	9	
	0.8241	2	10.76	28	26	8.07	28	26	
	-0.6006	30	12.08	26	-4	8.64	26	-4	
					4.7			4.4	
	-0.3078	23	13.38	23	0	9.95	22	-1	
	0.1347	11	16.00	13	2	10.81	17	6	
	0.1860	10	18.08	8	-2	12.37	8	-2	
	0.2070	8	16.97	9	1	12.21	10	2	
	-0.2591	21	14.40	21	0	9.92	23	2	
	-0.0869	14	18.35	6	-8	12.61	7	-7	
					-1.17			0	
	-0.1472	16	21.18	1	-15	14.65	1	-15	
	0.5158	5	21.11	2	-3	14.60	2	-3	
	-0.2031	19	15.06	18	-1	10.16	21	2	
	-0.3097	24	15.49	15	-9	10.39	19	-5	
	-0.1503	17	12.75	25	8	9.16	25	8	
	0.0459	13	15.47	16	3	11.33	16	3	
	-0.3517	27	14.73	19	-8	10.57	18	-9	
	-0.2498	20	13.56	22	2	10.32	20	0	
	-0.5635	29	11.68	27	-2	8.36	27	-2	
	-0.2711	22	10.49	30	8	7.36	30	8	
	-0.5461	28	10.67	29	1	7.73	29	1	
	-0.8427	31	8.03	31	0	5.62	31	0	
					-1.33			-1	
	-0.1860	18	15.94	14	-4	12.27	9	-9	
	-0.3254	25	16.18	12	-13	12.20	11	-14	
	0.1267	12	19.21	5	-7	14.38	3	-9	
					-8			-10.67	



	2014	2015	2016	2017	2018	2019	2020
	24	23	20	18	17	14	11
	77.42%	74.19%	64.52%	58.06%	54.84%	45.16%	35.48%

1 . M . . J . 2018 36 22

2015 296. 145 - 151.

2 . 4 . 18

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J . 2021 41 J .

21 30 - 37.



## Comprehensive Evaluation and Analysis of the Supply Capacity of Elderly Care Service in China

NIE Qian<sup>1 2</sup> TAN Qixiang<sup>2</sup> GONG Huijie<sup>2</sup>

1. Graduate School of Chinese Academy of Social Sciences Beijing 1024883 China
2. School of Public Administration Henan University of Economics and Law Zhengzhou Henan 450000 China

**Abstract** Through the time-series global factor analysis method this paper constructs an indicator system for the supply capacity of elderly care services. The construction of the provision of elderly care services in various provinces and cities in China fluctuates in time and there is a situation in which the support for elderly care construction declines in certain years. Therefore it is proposed that governments should pay attention to the construction of the supply capacity of elderly care services give full play to the supply capabilities of multiple subjects such as society family and community and vigorously improve the supply capabilities of elderly care services to meet the increasingly severe demand for elderly care services.

**Keywords** elderly care service supply capacity comprehensive evaluation and analysis

## Analysis on the Basic Characteristics of the "Red Family Tradition" of Chinese Proletarian Revolutionaries of the Older Generation

HAN Lexin LEI Jiajun

Zhejiang Agriculture and Forestry University Lin'an Zhejiang 311300 China

**Abstract** The "red family tradition" of Chinese proletarian revolutionaries of the older generation is the valuable spiritual wealth of the Chinese nation. The "red family tradition" of Chinese proletarian revolutionaries of the older generation has three basic characteristics of writing the patriotic feelings of the revolutionaries in the virtue of excellent traditional culture expressing the great spirit of the revolutionaries through lofty ideals and beliefs and transmitting the infinite power of the revolutionary struggle. All of them is the important embodiment that differs from the general family tradition. The analysis of the basic characteristics of the "red family tradition" of Chinese proletarian revolutionaries of the older generation is conducive for us to better grasp the orientation of the "red family tradition" deepen the understanding of the spirit of the Communists and promote the inheritance of the "red gene" in today's society.

**Keywords** "red family tradition" basic characteristics ideals and beliefs revolutionary forces