

100872  
100872

30

2016 <sup>[1]</sup>  
2017—2025 <sup>[2]</sup>  
85% 70%

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[1]  
2017  
[2]

2016

2017—2025

2017 12

[1]

Health Lifestyle  
LCA

1.

Preventive Health Behavior

[2]

[3]

[4]

Problem Behavior Theory

[5]

[6]

[1]

2015

2016

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[1]

2

[2]

[3]

CGSS

[4]

CHNS

[5]

[6]

[7]

[1]

2017 6

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[4]

2012 2

[5]

2013

3

[6]

CFPS2010

2016 2

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1.

2

2011

CGSS2011

LCA

logistics

1

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2015

3	15	28.1%	52.9%
72.4%	2012	18	3
9.3%		18.7% <sup>(1)</sup>	

[1]

[2]

[3]

1.

2011

CGSS

31

KISH  
5620<sup>[4]</sup>

1 18  
Stata15.1

2

						1.		2.	
	3.	1~5	4.	6~10	5.	11~20	6.	21~40	7.
40	8.								
							1.	2.	
3.	4.		5.	6.					
					20				
1.	2.		3.	4.		5.	6.		

[1]C. Graham, Happiness and health: lessons — and questions — for public policy , *Health Affairs*, 27, 2008, pp.72–87.

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4. 5. 6.

1. 2. 3.

0

1

0

0

1

1

1

2

1. 2. 3. 4.

32500 3. 32500~60000 4. 60000

2010

1. 18000

2. 18000~

1—5

1—10

1

	=1	5,509	0.2858958		0	1
	=1	5,596	0.7269478		0	1
	=1	5,551	0.9155107		0	1
	=1	5,558	0.9089601		0	1
1 2		5,618	2.086686		1	4
1—7		5,620	2.480249		1	4
		5,614	3.896509	0.867374	1	5
		5,567	6.64559	2.250235	1	10
		5,614	4.021731	1.994887	1	7
	=1	5,620	0.5434164		0	1
		5,620	48.15979	16.03794	18	102
		5,620	2576.535	1615.098	289	10404
	=1	5,616	0.7971866		0	1
	=1	5,620	0.4007117		0	1

1

3

Logistics

Latent Class Analysis

Logistics



1.

2 3 1

1

3

3

1

2.

Logistics

Logistics

M3

1413

3858

349

4

logistics

5

5

4

	349	6.21	6.21
	1413	25.14	31.35
	3858	68.65	100
Total	5620	100	

	b	Exp b	b
=1	3.628***	37.62	
	0.388		
	-0.095**	0.910	
	0.034		
	0.001***	1.001	
	0.003		
	0.183	1.201	
=1	0.178		
	-0.298	0.743	
=1	0.224		
	0.394*	1.482	
	0.197		
	0.890***	2.433	
	0.254		
	1.400***	4.056	
	0.355		



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[1]

logistics

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