
H28

1.

1.1.

28 4

1.2.

3

3493

1

1.3.

27 1

27 3

1.4.

3493

981

28%

1.5.

1.6.

1	
	830
	428
	104
	81
	5
	1223
	332
	490
	3493

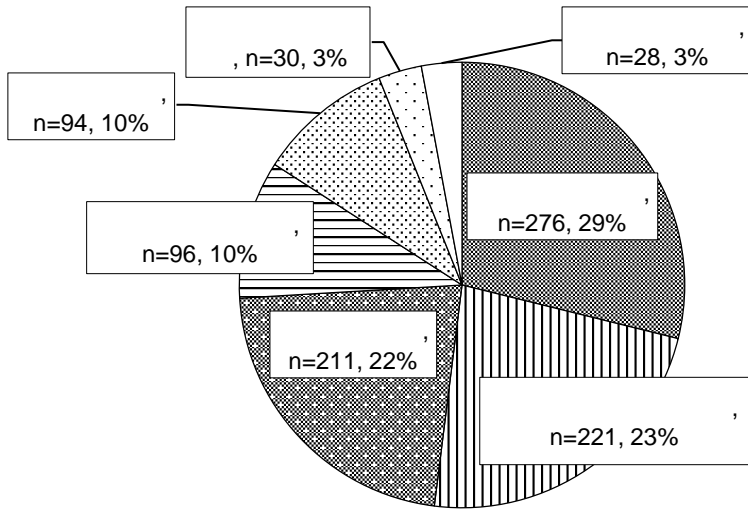
2.

5%

(%)

±

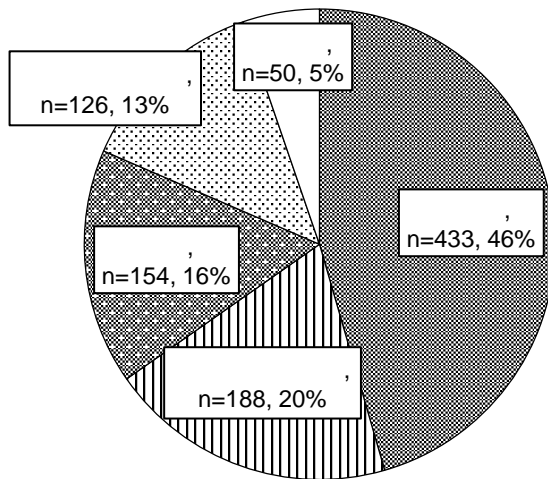
t



1

3

25



2

3

2.

2

35.4±10.5

46.0±12.8

51

8.2%

36

10.6%

2

	n=981 N (%) or Mean±SD	n=626 N (%) or Mean±SD	n=339 N (%) or Mean±SD
*	626 (64.8)		
	39.1±12.4	35.4±10.5	46.0±12.8
	8.6±7.9	8.9±7.7	8.1±8.1
*	387 (39.8)	312 (50.3)	71 (21.1)
	24 (2.5)	14 (2.3)	10 (3.0)
	65 (6.7)	37 (5.9)	26 (7.7)
	884 (90.9)	572 (91.8)	303 (89.4)
	53 (5.5)	36 (5.8)	15 (4.4)

43 ±

25

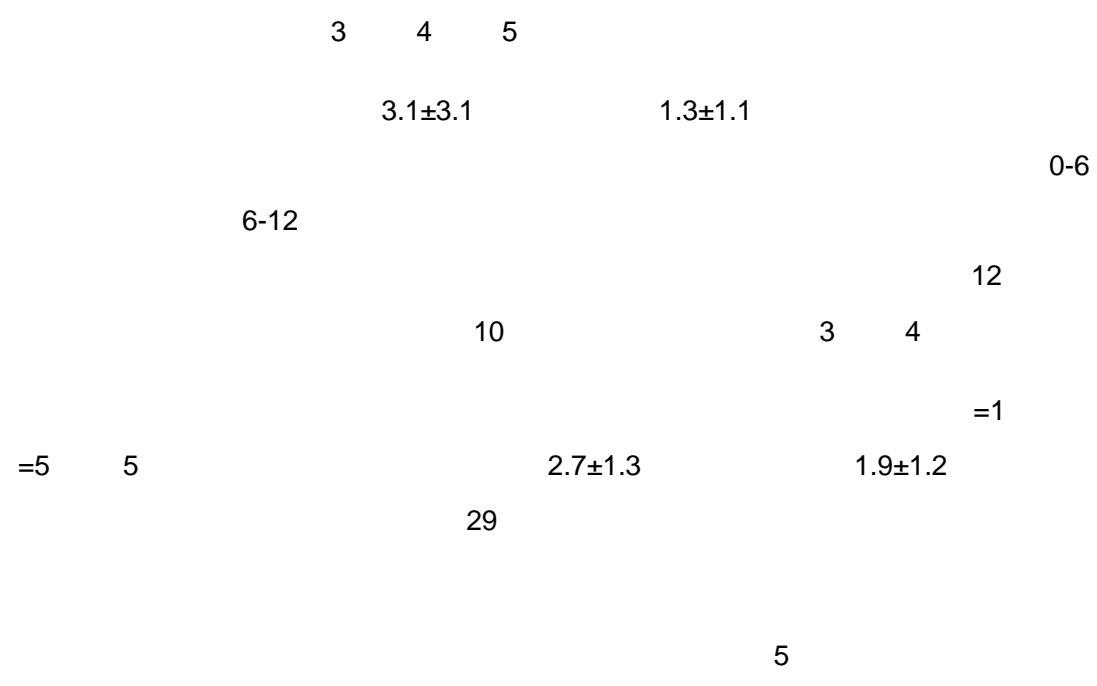
(%)

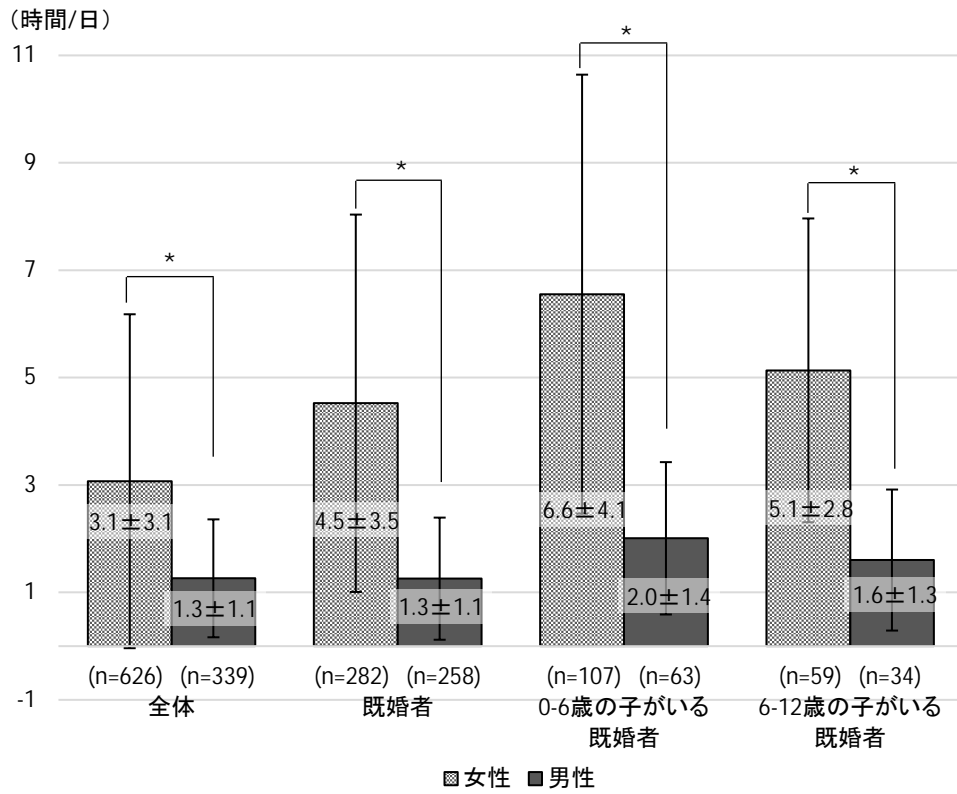
21

16

(*:P<0.0001)

3.



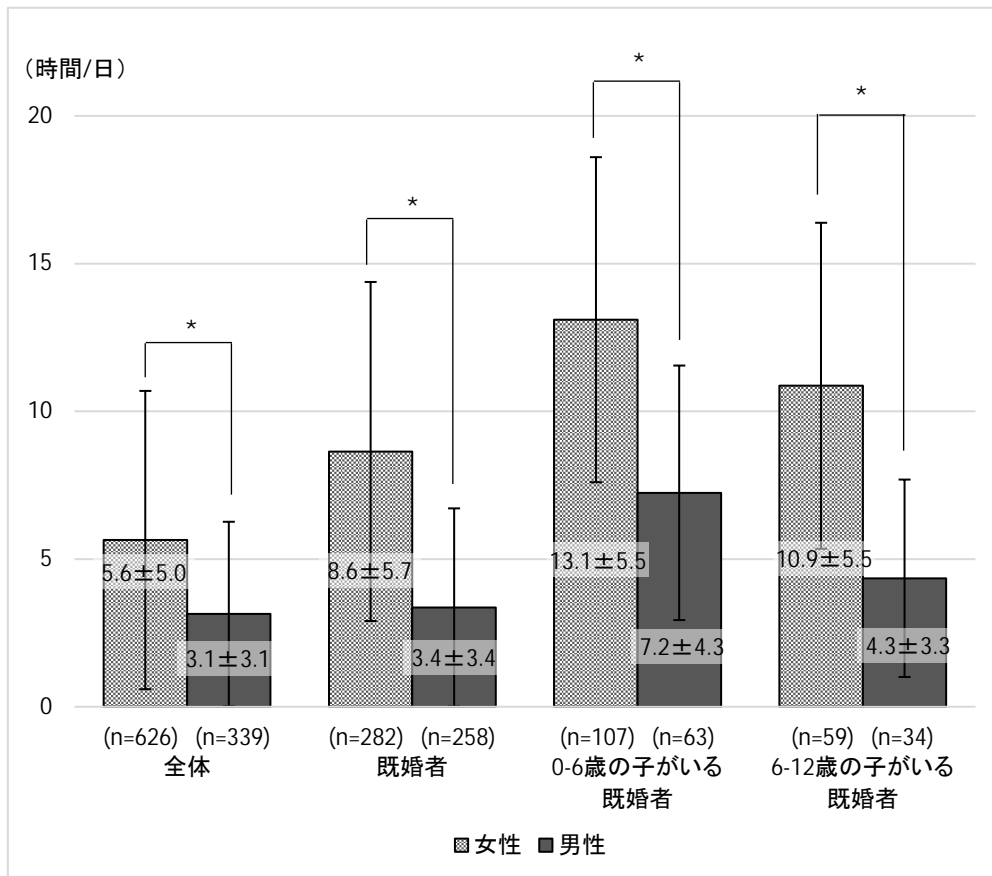


3

0-6

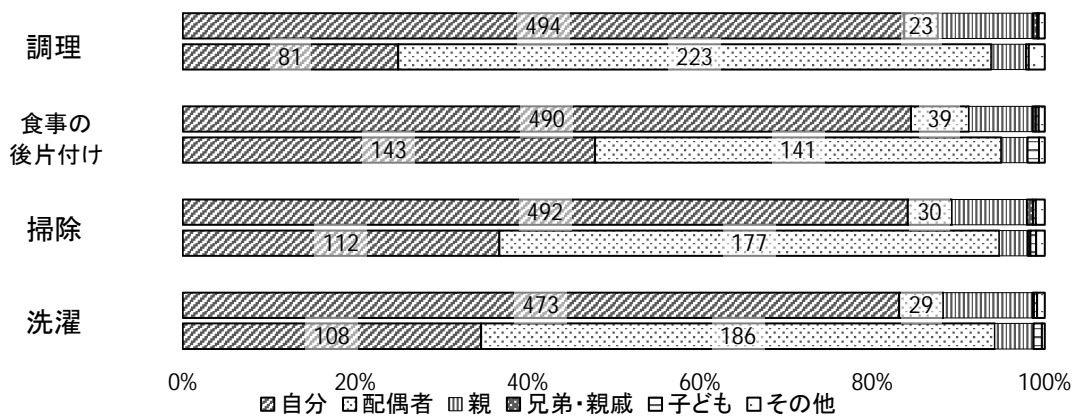
12 5 2

(*:P<0.0001)



4

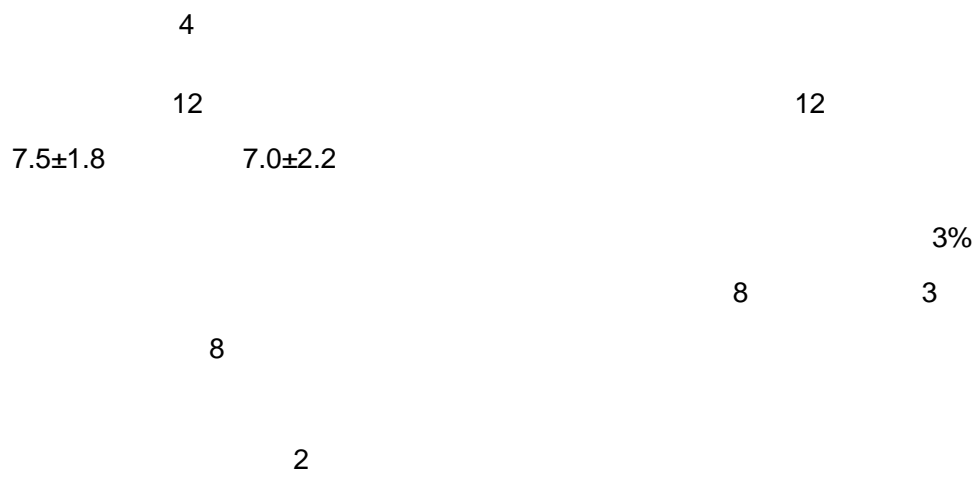
6-12 17 9 6 1 0-6
 (*:P<0.0001)



5

51 86 75 84

4.



3

						(n=626)	(n=339)
						N (%) or Mean±SD	N (%) or Mean±SD
						414 (66.1)	161 (47.5)
	6	§				484 (77.3)	175 (51.6)
	8	§				285 (45.5)	204 (60.2)
		§			x	426 (68.1)	149 (44.0)
		§				567 (90.6)	283 (83.5)
			†			139 (22.2)	64 (18.9)
	1				x	44 (55.0)	203 (59.9)
		3%				521 (83.2)	286 (84.4)
				8	x	510 (81.5)	285 (84.1)
		30%	*		x	380 (60.7)	228 (67.3)
		1				257 (41.1)	181 (53.4)
			1		‡	361 (57.7)	143 (42.2)
12		‡			§	7.5±1.8	7.0±2.2

(%)(%) ±
 (*:P<0.05,†:P<0.01,‡:P>0.001,§:P>0.0001)

16

