

ESM Tabelle E5. FBZ-K: Ergebnisse der konfirmatorischen Faktorenanalysen: Fit-Indizes und Ladungen für Kita-Studie und ZF-Studie Prä und FU10 (Mütter, Väter)

Stichprobe		Chi ² of model fit	RMSEA	CFI	TLI	SRMR	Korrelationen	Faktorladungen
Kita-Studie Mütter (N = 417)	1-Faktor-Lösung	Chi ² = 145.72 df = 14 p < .001 Chi ² /df = 10.4	.15	.87	.81	.07	keine	Item 1 .45 Item 2 .58 Item 3 .59 Item 4 .81 Item 5 .74 Item 6 .70 Item 7 .66
	1-Faktor-Lösung (mit vier Korrelationen)	Chi ² = 16.28 df = 10 p = .092 Chi ² /df = 1.6	.04	.99	.99	.02	r (i4+i5) = .52 r (i4+i6) = .31 r (i1+i2) = .26 r (i5+i6) = .38	Item 1 .49 Item 2 .64 Item 3 .69 Item 4 .65 Item 5 .54 Item 6 .58 Item 7 .73
ZF Prä Mütter (N = 233)	1-Faktor-Lösung	Chi ² = 56.41 df = 14 p < .001 Chi ² /df = 4.0	.11	.91	.87	.05	keine	Item 1 .36 Item 2 .64 Item 3 .55 Item 4 .71 Item 5 .62 Item 6 .59 Item 7 .78
	1-Faktor-Lösung (mit vier Korrelationen)	Chi ² = 13.40 df = 10 p = .202 Chi ² /df = 1.3	.04	.99	.99	.02	r (i4+i5) = .45 r (i4+i6) = .27 r (i1+i2) = .15 r (i5+i6) = .29	Item 1 .34 Item 2 .64 Item 3 .57 Item 4 .67 Item 5 .57 Item 6 .51 Item 7 .83
ZF Prä Väter (N = 201)	1-Faktor-Lösung	Chi ² = 92.0 df = 14 p < .001 Chi ² /df = 6.6	.17	.83	.75	.07	Keine	Item 1 .44 Item 2 .66 Item 3 .60 Item 4 .69 Item 5 .70 Item 6 .63 Item 7 .71
	1-Faktor-Lösung (mit vier Korrelationen)	Chi ² = 9.86 df = 10 p = .453 Chi ² /df = 0.9	.00	1.00	1.00	.03	r (i4+i5) = .52 r (i4+i6) = .34 r (i1+i2) = .24 r (i5+i6) = .42	Item 1 .40 Item 2 .72 Item 3 .69 Item 4 .51 Item 5 .52 Item 6 .48 Item 7 .80
ZF FU10 Mütter (N = 213)	1-Faktor-Lösung	Chi ² = 41.28 df = 14 p < .001 Chi ² /df = 2.9	.10	.93	.90	.05	keine	Item 1 .52 Item 2 .58 Item 3 .50 Item 4 .76 Item 5 .68 Item 6 .55 Item 7 .75
	1-Faktor-Lösung (mit vier Korrelationen)	Chi ² = 5.75 df = 10 p = .453 Chi ² /df = 0.6	.00	1.00	1.00	.02	r (i4+i5) = .40 r (i4+i6) = .27 r (i1+i2) = .17 r (i5+i6) = .21	Item 1 .53 Item 2 .58 Item 3 .54 Item 4 .63 Item 5 .55 Item 6 .45 Item 7 .85

	1-Faktor- Lösung	Chi ² = 132.37 df = 14 p < .001 Chi ² /df = 9.5	.22	.81	.72	.09	Keine	Item 1 .51 Item 2 .64 Item 3 .69 Item 4 .77 Item 5 .82 Item 6 .74 Item 7 .71
ZF FU10 Väter (N = 182)	1-Faktor- Lösung (mit vier Korrelationen)	Chi ² = 10.79 df = 14 p < .001 Chi ² /df = 1.1	.02	1.00	1.00	.02	r (i4+i5) = .58 r (i4+i6) = .38 r (i1+i2) = .50 r (i5+i6) = .44	Item 1 .53 Item 2 .67 Item 3 .78 Item 4 .60 Item 5 .65 Item 6 .62 Item 7 .81