Supplementary Table S1

Growth Curve Model Fit Indices of Housework Contributions from Ages 25 to 50 Years for Women (n = 266) and Men (n = 254)

Model	χ^2(df)	RMSEA (90% CI)	CFI	TLI	SRMR	Model Comparison: χ^2_{diff}(df)
Cooking Meals						
Women's Models						
Fixed Intercept	86.820 (9)	.181 (.147, .216)	.000	.307	.247	
Random Intercept	23.039 (8)	.084 (.045, .125)	.799	.849	.129	$\chi^2_{diff}(1) = 63.781$, $p < .001$
Fixed Linear Slope	20.322 (7)	.085 (.043, .129)	.822	.848	.146	$\chi^2_{diff}(1) = 2.717$, $p = .099$
Random Linear Slope	7.392 (5)	.042 (.000, .102)	.968	.962	.091	$\chi^2_{diff}(2) = 12.930$, $p = .002$
Fixed Quadratic Slope	5.428 (4)	.037 (.000, .106)	.981	.971	.080	$\chi^2_{diff}(1) = 1.964$, $p = .161$
Men's Models						
Fixed Intercept	75.752 (9)	.171 (.137, .207)	.026	.351	.253	
Random Intercept	15.794 (8)	.062 (.009, .107)	.886	.915	.196	$\chi^2_{diff}(1) = 59.958$, $p < .001$
Fixed Linear Slope	15.301 (7)	.068 (.019, .115)	.879	.896	.203	$\chi^2_{diff}(1) = .493$, $p = .483$
Random Linear Slope	2.958 (5)	.000 (.000, .065)	1.000	1.000	.055	$\chi^2_{diff}(2) = 12.343$, $p = .002$
Fixed Quadratic Slope	2.158 (4)	.000 (.000, .071)	1.000	1.000	.047	$\chi^2_{diff}(1) = .800$, $p = .371$
Cleaning the Kitchen						
Women's Models						
Fixed Intercept	74.884 (9)	.166 (.133, .202)	.000	.205	.242	
Random Intercept	27.833 (8)	.097 (.059, .137)	.641	.731	.115	$\chi^2_{diff}(1) = 47.051$, $p < .001$
Fixed Linear Slope	27.532 (7)	.105 (.066, .148)	.628	.682	.111	$\chi^2_{diff}(1) = .301$, $p = .583$
Random Linear Slope	20.993 (5)	.110 (.064, .160)	.711	.653	.118	$\chi^2_{diff}(2) = 6.539$, $p = .038$
Fixed Quadratic Slope	8.067 (4)	.062 (.000, .124)	.926	.890	.056	$\chi^2_{diff}(1) = 12.926$, $p < .001$
Men's Models						
Fixed Intercept	55.091 (9)	.143 (.108, .180)	.025	.350	.235	
Random Intercept	9.806 (8)	.030 (.000, .083)	.962	.971	.116	$\chi^2_{diff}(1) = 45.285$, $p < .001$
Fixed Linear Slope	9.471 (7)	.037 (.000, .091)	.948	.955	.117	$\chi^2_{diff}(1) = .335$, $p = .563$
Random Linear Slope	5.746 (5)	.024 (.000, .094)	.984	.981	.102	$\chi^2_{diff}(2) = 3.725$, $p = .155$
Fixed Quadratic Slope	4.184 (4)	.014 (.000, .097)	.996	.994	.091	$\chi^2_{diff}(1) = 1.562$, $p = .211$
Grocery Shopping						
Women's Models						
Fixed Intercept	119.074 (9)	.214 (.181, .250)	.000	.318	.279	
Random Intercept	40.930 (8)	.124 (.088, .163)	.694	.771	.209	$\chi^2_{diff}(1) = 78.144$, $p < .001$
Fixed Linear Slope	40.637 (7)	.134 (.096, .176)	.687	.732	.211	$\chi^2_{diff}(1) = .293$, $p = .588$
Random Linear Slope	16.178 (5)	.092 (.044, .143)	.896	.875	.060	$\chi^2_{diff}(2) = 24.459$, $p < .001$
Fixed Quadratic Slope	8.272 (4)	.063 (.000, .125)	.960	.940	.073	$\chi^2_{diff}(1) = 7.906$, $p = .005$
Men's Models						
Fixed Intercept	44.014 (9)	.124 (.089, .161)	.049	.366	.199	
Random Intercept	29.155 (8)	.102 (.064, .143)	.425	.569	.249	$\chi^2_{diff}(1) = 14.859$, $p < .001$
Fixed Linear Slope	29.154 (7)	.112 (.072, .155)	.398	.484	.249	$\chi^2_{diff}(1) = .001$, $p = .975$
Random Linear Slope	5.285 (5)	.015 (.000, .090)	.992	.991	.067	$\chi^2_{diff}(2) = 23.869$, $p < .001$
Fixed Quadratic Slope	3.766 (4)	.000 (.000, .092)	1.000	1.000	.063	$\chi^2_{diff}(1) = 1.519$, $p = .218$

Supplementary Table S1

Continued

Model	χ^2(df)	RMSEA (90% CI)	CFI	TLI	SRMR	Model Comparison: χ^2_{diff}(df)
House Cleaning						
Women's Models						
Fixed Intercept	63.689 (9)	.153 (.119, .189)	.018	.346	.224	
Random Intercept	20.187 (8)	.077 (.035, .119)	.781	.836	.160	$\chi^2_{diff}(1) = 43.502$, $p < .001$
Fixed Linear Slope	19.356 (7)	.082 (.040, .127)	.778	.810	.170	$\chi^2_{diff}(1) = .831$, $p = .362$
Random Linear Slope	2.936 (5)	.000 (.000, .064)	1.000	1.000	.042	$\chi^2_{diff}(2) = 16.420$, $p < .001$
Fixed Quadratic Slope	.684 (4)	.000 (.000, .000)	1.000	1.000	.022	$\chi^2_{diff}(1) = 2.252$, $p = .133$
Men's Models						
Fixed Intercept	49.960 (9)	.136 (.100, .174)	.000	.305	.229	
Random Intercept	17.439 (8)	.069 (.023, .114)	.760	.820	.114	$\chi^2_{diff}(1) = 32.521$, $p < .001$
Fixed Linear Slope	13.935 (7)	.063 (.000, .112)	.824	.849	.104	$\chi^2_{diff}(1) = 3.504$, $p = .061$
Random Linear Slope	8.643 (5)	.054 (.000, .114)	.907	.889	.092	$\chi^2_{diff}(2) = 5.292$, $p = .071$
Fixed Quadratic Slope	4.478 (4)	.022 (.000, .101)	.988	.982	.076	$\chi^2_{diff}(1) = 4.165$, $p = .041$
Laundry						
Women's Models						
Fixed Intercept	94.974 (9)	.190 (.156, .225)	.000	.271	.251	
Random Intercept	27.345 (8)	.096 (.058, .136)	.754	.815	.116	$\chi^2_{diff}(1) = 67.629$, $p < .001$
Fixed Linear Slope	24.829 (7)	.098 (.058, .141)	.773	.806	.119	$\chi^2_{diff}(1) = 2.516$, $p = .113$
Random Linear Slope	15.054 (5)	.087 (.039, .139)	.872	.847	.084	$\chi^2_{diff}(2) = 9.775$, $p = .008$
Fixed Quadratic Slope	3.107 (4)	.000 (.000, .083)	1.000	1.000	.044	$\chi^2_{diff}(1) = 11.947$, $p < .001$
Men's Models						
Fixed Intercept	82.612 (9)	.180 (.000, .307)	.000	.307	.279	
Random Intercept	20.867 (8)	.080 (.038, .123)	.818	.864	.143	$\chi^2_{diff}(1) = 61.745$, $p < .001$
Fixed Linear Slope	18.449 (7)	.080 (.036, .126)	.838	.861	.138	$\chi^2_{diff}(1) = 2.418$, $p = .120$
Random Linear Slope	11.339 (5)	.071 (.010, .126)	.910	.893	.073	$\chi^2_{diff}(2) = 7.110$, $p = .029$
Fixed Quadratic Slope	6.536 (4)	.050 (.000, .117)	.964	.946	.064	$\chi^2_{diff}(1) = 4.803$, $p = .028$
Housework Aggregate						
Women's Models						
Fixed Intercept	132.227 (9)	.227 (.194, .262)	.000	.288	.289	
Random Intercept	47.486 (8)	.136 (.100, .175)	.658	.743	.280	$\chi^2_{diff}(1) = 84.741$, $p < .001$
Fixed Linear Slope	44.462 (7)	.142 (.104, .183)	.675	.722	.284	$\chi^2_{diff}(1) = 3.024$, $p = .082$
Random Linear Slope	18.743 (5)	.102 (.055, .153)	.881	.857	.061	$\chi^2_{diff}(2) = 25.719$, $p < .001$
Fixed Quadratic Slope	1.481 (4)	.000 (.000, .054)	1.000	1.000	.037	$\chi^2_{diff}(1) = 17.262$, $p < .001$
Men's Models						
Fixed Intercept	69.909 (9)	.163 (.129, .200)	.014	.343	.253	
Random Intercept	22.526 (8)	.085 (.044, .127)	.765	.824	.215	$\chi^2_{diff}(1) = 47.383$, $p < .001$
Fixed Linear Slope	22.237 (7)	.093 (.051, .137)	.753	.789	.216	$\chi^2_{diff}(1) = .289$, $p = .591$
Random Linear Slope	9.665 (5)	.061 (.000, .118)	.924	.909	.116	$\chi^2_{diff}(2) = 12.572$, $p = .002$
Fixed Quadratic Slope	8.308 (4)	.065 (.000, .128)	.930	.895	.113	$\chi^2_{diff}(1) = 1.357$, $p = .244$

Note: Fixed = variance was fixed at 0. Random = variance was freely estimated. Bolded models had the best fit.

Supplementary Table S2

Multiple Group Models Comparing Women's (n = 266) *and Men's (n =* 254) *Corresponding Housework Growth Model Parameters from Ages 25 to 50 Years*

Model	χ^2(df)	RMSEA (90% CI)	CFI	TLI	SRMR	Model Comparison: χ^2_{diff}(df)
Cooking Meals						
Freely Estimated	10.350 (10)	.012 (.000, .069)	.998	.997	.075	
Constrain Intercept Mean	119.203 (11)	.195 (.164, .227)	.246	.177	.278	$\chi^2_{diff}(1) = 108.853$, $p < .001$
Constrain Intercept Variance	10.381 (11)	.000 (.000, .062)	1.000	1.000	.075	$\chi^2_{diff}(1) = .031$, $p = .860$
Constrain Lin. Slope Mean	10.421 (12)	.000 (.000, .056)	1.000	1.000	.074	$\chi^2_{diff}(1) = .040$, $p = .841$
Constrain Lin. Slope Variance	10.451 (13)	.000 (.000, .051)	1.000	1.000	.075	$\chi^2_{diff}(1) = .030$ $p = .862$
Cleaning the Kitchen						
Freely Estimated	17.872 (12)	.044 (.000, .083)	.943	.943	.090	
Constrain Intercept Mean	62.185 (13)	.121 (.092, .152)	.520	.557	.297	$\chi^2_{diff}(1) = 44.313$, $p < .001$
Constrain Intercept Variance	17.892 (14)	.038 (.000, .077)	.952	.956	.090	$\chi^2_{diff}(1) = .020$, $p = .888$
Grocery Shopping						
Freely Estimated	13.557 (9)	.044 (.000, .089)	.968	.958	.070	
Constrain Intercept Mean	71.280 (10)	.154 (.121, .188)	.576	.491	.241	$\chi^2_{diff}(1) = 57.723$, $p < .001$
Constrain Intercept Variance	13.700 (10)	.038 (.000, .082)	.974	.969	.071	$\chi^2_{diff}(1) = .420$, $p = .517$
House Cleaning						
Freely Estimated	7.414 (9)	.000 (.000, .061)	1.000	1.000	.061	
Constrain Intercept Mean	87.453 (10)	.175 (.142, .209)	.185	.022	.221	$\chi^2_{diff}(1) = 80.039$, $p < .001$
Constrain Intercept Variance	7.770 (10)	.000 (.000, .056)	1.000	1.000	.069	$\chi^2_{diff}(1) = .356$, $p = .551$
Laundry						
Freely Estimated	9.643 (8)	.028 (.000, .081)	.989	.984	.054	
Constrain Intercept Mean	99.518 (9)	.197 (.163, .233)	.394	.192	.388	$\chi^2_{diff}(1) = 89.875$, $p < .001$
Constrain Intercept Variance	9.696 (9)	.017 (.000, .073)	.995	.994	.055	$\chi^2_{diff}(1) = .053$, $p = .818$
Constrain Lin. Slope Mean	9.722 (10)	.000 (.000, .066)	1.000	1.000	.056	$\chi^2_{diff}(1) = .026$, $p = .872$
Constrain Lin. Slope Variance	10.255 (11)	.000 (.000, .062)	1.000	1.000	.054	$\chi^2_{diff}(1) = .533$, $p = .465$
Constrain Quad. Slope Mean	10.424 (12)	.000 (.000, .056)	1.000	1.000	.055	$\chi^2_{diff}(1) = .169$, $p = .681$
Housework Aggregate						
Freely Estimated	11.147 (9)	.030 (.000, .080)	.988	.984	.085	
Constrain Intercept Mean	161.289 (10)	.241 (.209, .275)	.146	.000	.567	$\chi^2_{diff}(1) = 150.142$, $p < .001$
Constrain Intercept Variance	11.341 (10)	.023 (.000, .073)	.992	.991	.086	$\chi^2_{diff}(1) = .194$, $p = .660$

Note: Lin. = linear. Quad. = quadratic.

Supplementary Table S3

Multiple Group Models Comparing Predictor Associations Across Women (n = 266) and Men (n = 254) and Across Time

Model	χ^2(df)	RMSEA (90% CI)	CFI	TLI	SRMR	Model Comparison: χ^2_{diff}(df)
Cooking Meals						
Freely Estimated	46.558 (53)	.000 (.000, .030)	1.000	1.000	.054	
Constraints Across Men and Women						
Trad. GRA → Int.	46.585 (54)	.000 (.000, .029)	1.000	1.000	.054	$\chi^2_{diff}(1) = .027$, $p = .869$
Home. Mother → Int.	48.519 (55)	.000 (.000, .030)	1.000	1.000	.055	$\chi^2_{diff}(1) = 1.934$, $p = .164$
Mother Educ. → Int.	49.785 (56)	.000 (.000, .031)	1.000	1.000	.055	$\chi^2_{diff}(1) = 1.266$, $p = .261$
Father Education → Int.	50.417 (57)	.000 (.000, .030)	1.000	1.000	.056	$\chi^2_{diff}(1) = .567$, $p = .451$
Trad. GRA → Slope	51.412 (58)	.000 (.000, .030)	1.000	1.000	.057	$\chi^2_{diff}(1) = .995$, $p = .319$
Home. Mother → Slope	53.675 (59)	.000 (.000, .032)	1.000	1.000	.057	$\chi^2_{diff}(1) = 2.263$, $p = .132$
Mother Educ. → Slope	53.675 (60)	.000 (.000, .030)	1.000	1.000	.057	$\chi^2_{diff}(1) = .000$, $p = 1.000$
Father Education → Slope	60.758 (61)	.000 (.000, .037)	1.000	1.000	.060	$\chi^2_{diff}(1) = 7.083$, $p = .008$
Kids 25 → Cooking 25	54.912 (61)	.000 (.000, .030)	1.000	1.000	.058	$\chi^2_{diff}(1) = 1.237$, $p = .266$
Kids 32 → Cooking 32	64.963 (62)	.014 (.000, .040)	.982	.977	.065	$\chi^2_{diff}(1) = 10.051$, $p = .002$
Kids 43 → Cooking 43	71.743 (62)	.025 (.000, .047)	.939	.926	.066	$\chi^2_{diff}(1) = 16.831$, $p < .001$
Kids 50 → Cooking 50	66.678 (62)	.017 (.000, .042)	.971	.964	.064	$\chi^2_{diff}(1) = 11.766$, $p < .001$
Constraints Across Time for Women						
Kids 32 and Kids 43	56.064 (62)	.000 (.000, .030)	1.000	1.000	.059	$\chi^2_{diff}(1) = 1.152$, $p = .283$
Kids 50 and Kids 43 and 32	56.081 (63)	.000 (.000, .029)	1.000	1.000	.059	$\chi^2_{diff}(1) = .017$, $p = .896$
Constraints Across Time for Men						
Kids 32 and Kids 43	59.497 (64)	.000 (.000, .032)	1.000	1.000	.059	$\chi^2_{diff}(1) = 3.416$, $p = .065$
Kids 50 and Kids 43 and 32	59.498 (65)	.000 (.000, .031)	1.000	1.000	.059	$\chi^2_{diff}(1) = .001$, $p = .975$
Cleaning the Kitchen						
Freely Estimated	76.920 (57)	.037 (.008, .056)	.864	.818	.061	
Constraints Across Men and Women						
Trad. GRA → Int.	80.403 (58)	.039 (.014, .058)	.847	.799	.062	$\chi^2_{diff}(1) = 3.483$, $p = .062$
Home. Mother → Int.	88.907 (59)	.044 (.023, .062)	.796	.737	.067	$\chi^2_{diff}(1) = 8.504$, $p = .004$
Mother Educ. → Int.	80.786 (59)	.038 (.012, .057)	.851	.808	.062	$\chi^2_{diff}(1) = .383$, $p = .536$
Father Education → Int.	81.419 (60)	.037 (.011, .056)	.854	.815	.063	$\chi^2_{diff}(1) = .633$, $p = .426$
Kids 25 → Kitchen 25	84.240 (61)	.038 (.014, .057)	.841	.802	.065	$\chi^2_{diff}(1) = 2.821$, $p = .093$
Kids 32 → Kitchen 32	87.516 (62)	.040 (.017, .058)	.826	.786	.064	$\chi^2_{diff}(1) = 3.276$, $p = .070$
Kids 43 → Kitchen 43	91.074 (63)	.041 (.020, .059)	.808	.769	.065	$\chi^2_{diff}(1) = 3.558$, $p = .059$
Kids 50 → Kitchen 50	95.157 (64)	.043 (.023, .061)	.787	.747	.067	$\chi^2_{diff}(1) = 4.083$, $p = .043$
Constraints Across Time						
Kids 25 and Kids 32	91.141 (64)	.040 (.019, .058)	.814	.780	.065	$\chi^2_{diff}(1) = .067$, $p = .796$
Kids 43 and Earlier Ages	94.635 (65)	.042 (.021, .059)	.797	.763	.066	$\chi^2_{diff}(1) = 3.494$, $p = .062$

Supplementary Table S3

Continued

Model	χ^2(df)	RMSEA (90% CI)	CFI	TLI	SRMR	Model Comparison: χ^2_{diff}(df)
Grocery Shopping	50.368 (50)	.005 (.000, .040)	.998	.997	.055	
Freely Estimated						
Constraints Across Men and Women						
Trad. GRA → Int.	51.914 (51)	.008 (.000, .041)	.995	.992	.054	$\chi^2_{diff}(1) = 1.546$, $p = .214$
Home. Mother → Int.	55.165 (52)	.015 (.000, .043)	.982	.973	.053	$\chi^2_{diff}(1) = 3.251$, $p = .071$
Mother Educ. → Int.	55.183 (53)	.013 (.000, .042)	.987	.982	.054	$\chi^2_{diff}(1) = .018$, $p = .893$
Father Education → Int.	56.483 (54)	.013 (.000, .042)	.986	.980	.055	$\chi^2_{diff}(1) = 1.300$, $p = .254$
Kids 25 → Grocery 25	60.827 (55)	.020 (.000, .045)	.966	.953	.058	$\chi^2_{diff}(1) = 4.344$, $p = .037$
Kids 32 → Grocery 32	72.495 (55)	.035 (.000, .055)	.899	.860	.064	$\chi^2_{diff}(1) = 11.668$, $p < .001$
Kids 43 → Grocery 43	67.600 (55)	.030 (.000, .051)	.927	.899	.063	$\chi^2_{diff}(1) = 11.117$, $p < .001$
Kids 50 → Grocery 50	62.815 (55)	.023 (.000, .047)	.955	.923	.060	$\chi^2_{diff}(1) = 6.332$, $p = .011$
Constraints Across Time for Women						
Kids 25 and Kids 32	56.541 (55)	.010 (.000, .041)	.991	.988	.056	$\chi^2_{diff}(1) = .058$, $p = .810$
Kids 43 and Earlier Ages	57.974 (56)	.012 (.000, .041)	.989	.985	.055	$\chi^2_{diff}(1) = 1.433$, $p = .231$
Kids 50 and Earlier Ages	57.982 (57)	.008 (.000, .040)	.994	.992	.055	$\chi^2_{diff}(1) = .008$, $p = .929$
Constraints Across Time for Men						
Kids 25 and Kids 32	58.060 (58)	.002 (.000, .038)	1.000	1.000	.055	$\chi^2_{diff}(1) = .078$, $p = .780$
Kids 43 and Earlier Ages	58.433 (59)	.000 (.000, .037)	1.000	1.000	.055	$\chi^2_{diff}(1) = .373$, $p = .541$
Kids 50 and Earlier Ages	58.433 (60)	.000 (.000, .036)	1.000	1.000	.055	$\chi^2_{diff}(1) = .000$, $p = 1.000$
House Cleaning						
Freely Estimated	50.960 (50)	.009 (.000, .041)	.991	.986	.056	
Constraints Across Men and Women						
Trad. GRA → Int.	51.321 (51)	.005 (.000, .040)	.997	.995	.056	$\chi^2_{diff}(1) = .361$, $p = .548$
Home. Mother → Int.	53.986 (52)	.012 (.000, .042)	.981	.972	.056	$\chi^2_{diff}(1) = 2.665$, $p = .103$
Mother Educ. → Int.	56.269 (53)	.015 (.000, .043)	.969	.955	.058	$\chi^2_{diff}(1) = 2.283$, $p = .131$
Father Education → Int.	56.985 (54)	.015 (.000, .042)	.972	.960	.058	$\chi^2_{diff}(1) = .716$, $p = .397$
Kids 25 → Cleaning 25	62.728 (55)	.023 (.000, .047)	.927	.899	.059	$\chi^2_{diff}(1) = 5.743$, $p = .017$
Kids 32 → Cleaning 32	59.441 (55)	.018 (.000, .044)	.958	.942	.061	$\chi^2_{diff}(1) = 2.456$, $p = .117$
Kids 43 → Cleaning 43	59.597 (56)	.000 (.000, .043)	.966	.954	.061	$\chi^2_{diff}(1) = .156$, $p = .693$
Kids 50 → Cleaning 50	60.604 (57)	.016 (.000, .042)	.966	.954	.060	$\chi^2_{diff}(1) = 1.007$, $p = .316$
Constraints Across Time						
Kids 32 and Kids 43	61.443 (58)	.015 (.000, .042)	.967	.957	.060	$\chi^2_{diff}(1) = .839$, $p = .360$
Kids 50 and Kids 32 and 43	66.069 (59)	.021 (.000, .045)	.933	.914	.062	$\chi^2_{diff}(1) = 4.626$, $p = .031$

Supplementary Table S3

Continued

Model	χ^2(df)	RMSEA (90% CI)	CFI	TLI	SRMR	Model Comparison: χ^2_{diff}(df)
Laundry						
Freely Estimated	64.415 (52)	.030 (.000, .052)	.935	.905	.060	
Constraints Across Men and Women						
Trad. GRA → Int.	69.829 (53)	.035 (.000, .056)	.912	.873	.064	$\chi^2_{diff}(1) = 5.414$, $p = .020$
Home. Mother → Int.	68.779 (53)	.034 (.000, .055)	.917	.881	.062	$\chi^2_{diff}(1) = 4.364$, $p = .037$
Mother Educ. → Int.	66.577 (53)	.031 (.000, .053)	.929	.898	.061	$\chi^2_{diff}(1) = 2.164$, $p = .141$
Father Education → Int.	68.842 (54)	.033 (.000, .054)	.922	.890	.064	$\chi^2_{diff}(1) = 2.265$, $p = .132$
Trad. GRA → Slope	69.114 (55)	.031 (.000, .053)	.926	.898	.064	$\chi^2_{diff}(1) = .272$, $p = .602$
Home. Mother → Slope	69.543 (56)	.030 (.000, .052)	.929	.904	.064	$\chi^2_{diff}(1) = .429$, $p = .512$
Mother Educ. → Slope	70.122 (57)	.030 (.000, .051)	.931	.908	.065	$\chi^2_{diff}(1) = .579$, $p = .447$
Father Education → Slope	73.284 (58)	.032 (.000, .052)	.920	.895	.066	$\chi^2_{diff}(1) = 3.162$, $p = .075$
Kids 25 → Laundry 25	83.694 (59)	.040 (.017, .059)	.871	.833	.075	$\chi^2_{diff}(1) = 10.410$, $p = .001$
Kids 32 → Laundry 32	80.516 (59)	.037 (.011, .057)	.887	.855	.072	$\chi^2_{diff}(1) = 7.232$, $p = .007$
Kids 43 → Laundry 43	86.109 (59)	.042 (.020, .060)	.858	.817	.076	$\chi^2_{diff}(1) = 12.825$, $p < .001$
Kids 50 → Laundry 50	83.774 (59)	.040 (.017, .059)	.870	.833	.073	$\chi^2_{diff}(1) = 10.490$, $p = .001$
Constraints Across Time for Women						
Kids 25 and Kids 32	74.515 (59)	.032 (.000, .052)	.919	.895	.068	$\chi^2_{diff}(1) = 1.231$, $p = .267$
Kids 43 and Earlier Ages	75.368 (60)	.031 (.000, .052)	.919	.898	.067	$\chi^2_{diff}(1) = .853$, $p = .356$
Kids 50 and Earlier Ages	78.459 (61)	.033 (.000, .053)	.908	.886	.067	$\chi^2_{diff}(1) = 3.091$, $p = .079$
Constraints Across Time for Men						
Kids 25 and Kids 32	81.449 (62)	.035 (.002, .054)	.898	.875	.070	$\chi^2_{diff}(1) = 2.990$, $p = .084$
Kids 43 and Earlier Ages	81.468 (63)	.034 (.000, .053)	.903	.883	.070	$\chi^2_{diff}(1) = .019$, $p = .890$
Kids 50 and Earlier Ages	82.394 (64)	.033 (.000, .053)	.904	.885	.070	$\chi^2_{diff}(1) = .926$, $p = .336$
Housework Aggregate						
Freely Estimated	61.034 (50)	.029 (.000, .052)	.953	.929	.064	
Constraints Across Men and Women						
Trad. GRA → Int.	65.846 (51)	.033 (.000, .055)	.937	.906	.068	$\chi^2_{diff}(1) = 4.812$, $p = .028$
Home. Mother → Int.	73.011 (51)	.041 (.016, .061)	.907	.861	.069	$\chi^2_{diff}(1) = 11.977$, $p < .001$
Mother Educ. → Int.	65.222 (51)	.033 (.000, .054)	.940	.910	.067	$\chi^2_{diff}(1) = 4.188$, $p = .041$
Father Education → Int.	69.526 (51)	.037 (.007, .058)	.922	.883	.070	$\chi^2_{diff}(1) = 8.492$, $p = .004$
Kids 25 → House 25	70.294 (51)	.038 (.010, .059)	.918	.878	.067	$\chi^2_{diff}(1) = 9.260$, $p = .002$
Kids 32 → House 32	73.960 (51)	.042 (.017, .061)	.903	.855	.072	$\chi^2_{diff}(1) = 12.926$, $p < .001$
Kids 43 → House 43	78.178 (51)	.045 (.023, .064)	.885	.829	.069	$\chi^2_{diff}(1) = 17.144$, $p < .001$
Kids 50 → House 50	76.820 (51)	.044 (.022, .063)	.891	.837	.070	$\chi^2_{diff}(1) = 15.786$, $p < .001$
Constraints Across Time for Women						
Kids 25 and Kids 32	61.036 (51)	.028 (.000, .051)	.958	.937	.064	$\chi^2_{diff}(1) = .002$, $p = .964$
Kids 43 and Earlier Ages	61.202 (52)	.026 (.000, .049)	.961	.943	.064	$\chi^2_{diff}(1) = .166$, $p = .684$
Kids 50 and Earlier Ages	61.211 (53)	.024 (.000, .048)	.965	.950	.064	$\chi^2_{diff}(1) = .009$, $p = .924$
Constraints Across Time for Men						
Kids 25 and Kids 32	63.570 (54)	.026 (.000, .049)	.959	.943	.065	$\chi^2_{diff}(1) = 2.359$, $p = .125$
Kids 43 and Earlier Ages	64.147 (55)	.025 (.000, .048)	.961	.947	.065	$\chi^2_{diff}(1) = .577$, $p = .477$
Kids 50 and Earlier Ages	66.723 (56)	.027 (.000, .049)	.955	.938	.065	$\chi^2_{diff}(1) = 2.576$, $p = .108$

Note: Trad. = traditional. GRA = gender role attitudes. Int. = intercept. Home. = homemaker. House = housework. Kids = raising children. 25 = age 25. 32 = age 32. 43 = age 43. 50 = age 50.