

Table 2

	(1)	(2)	(3)	(4)
	ε	ϕ	$\varepsilon \phi = 0$	
			1990	Pre
Baseline:	0.35 [0.31, 0.43]***	278 [58, 388]***	0.58 [0.45, 0.73]***	0.31 [0.24, 0.39]***
Uniform Density:	0.21 [0.18, 0.24]***	162 [55, 211]***	0.36 [0.30, 0.43]***	0.19 [0.16, 0.23]***
Benefit Enhancement :	0.58 [0.50, 0.72]***	151 [17, 220]***	0.87 [0.69, 1.11]***	0.52 [0.41, 0.66]***
Excluding FICA :	0.49 [0.44, 0.59]***	319 [60, 365]***	0.74 [0.58, 0.94]***	0.42 [0.33, 0.54]***
Bandwidth = \$400:	0.45 [0.36, 0.58]***	103 [-21, 478]*	0.62 [0.47, 0.81]***	0.43 [0.32, 0.56]***
Bandwidth = \$1600:	0.33 [0.29, 0.43]***	251 [34, 407]***	0.55 [0.43, 0.72]***	0.30 [0.23, 0.40]***

Table 4

	(1)	(2)
	ε	ϕ
Baseline	0.39 [0.34, 0.46]***	160 [59, 362]***
Uniform density	0.22 [0.20, 0.24]***	105 [47, 185]***
Benefit enhancement	0.62 [0.55, 0.74]***	100 [33, 211]***
Excluding FICA	0.41 [0.37, 0.48]***	67 [9, 192]**
BW = \$400	0.46 [0.39, 0.55]***	94 [25, 399]***
BW = \$1600	0.37 [0.32, 0.45]***	135 [43, 299]***

Table 5

	(1)	(2)	(3)	(4)	(5)
	ε	ϕ	π_1	π_2	π_3
Baseline	0.36 (0.34, 0.40]***	243 [34, 638]***	0.64 [0.39, 1.00]***	0.22 [0.00, 1.00]***	0.00 [0.00, 0.14]
Uniform density	0.21 [0.20, 0.23]***	81 [31, 186]***	1.00 [0.61, 1.00]***	0.31 [0.00, 0.92]***	0.00 [0.00, 0.15]***
Benefit enhancement	0.59 [0.54, 0.64]***	53 [17, 167]***	1.00 [0.78, 1.00]***	0.37 [0.00, 1.00]***	0.00 [0.00, 0.04]**
Excluding FICA	0.39 [0.37, 0.43]***	55 [9, 165]***	1.00 [1.00, 1.00]***	0.00 [0.00, 0.00]***	0.00 [0.00, 0.00]***
BW = \$400	0.40 [0.36, 0.44]***	74 [20, 271]***	1.00 [0.69, 1.00]***	0.47 [0.09, 0.94]***	0.00 [0.00, 0.10]***
BW = \$1600	0.36 [0.34, 0.39]***	99 [19, 494]***	0.88 [0.37, 1.00]***	0.52 [0.04, 1.00]***	0.00 [0.00, 0.07]**

Table B1

	b_{68}	b_{69}	b_{70}	b_{71}	b_{72}
A) Born January-March	3545.4	4036.2	565.0	881.6	-236.8
	[2750.8, 4340.0]***	[2712.6, 5359.8]***	[-108.5, 1238.5]	[-67.3, 1830.6]	[-847.6, 374.0]
B) Born any month	3992.2	3552.3	1203.9	941.4	-231.4
	[3360.4, 4624.0]***	[3111.4, 3993.2]***	[895.2, 1512.6]***	[503.2, 1379.7]***	[-548.6, 85.8]

Table B2

Binsize	Degree	Excluded Bins	b_{68}	b_{69}	b_{70}	b_{71}	b_{72}
A. Baseline							
800	7	4	3442.3 [2767.3, 4117.3]***	2868.4 [2313.5, 3423.3]***	657.9 [172.1, 1143.8]***	1068.8 [547.9, 1589.6]***	70.1 [-341.7, 481.8]
B. Robustness to binsize							
400	7	8	3107.8 [2598.8, 3616.8]***	2606.3 [2047.7, 3164.9]***	462.2 [65.9, 858.5]**	923.0 [556.2, 1289.7]***	-55.3 [-382.2, 271.5]
1600	7	2	3047.0 [2336.8, 3757.2]***	2941.0 [2422.8, 3459.2]***	601.4 [-59.4, 1262.2]	1210.9 [668.6, 1753.2]***	241.2 [-378.6, 861.1]
C. Robustness to degree							
800	6	4	3677.2 [3129.2, 4225.2]***	3267.3 [2758.1, 3776.5]***	1310.6 [736.9, 1884.3]***	993.7 [529.6, 1457.8]***	224.6 [-168.0, 617.2]
800	8	4	3535.1 [2850.7, 4219.5]***	2948.0 [2547.8, 3348.2]***	710.8 [317.9, 1103.7]***	1084.3 [534.2, 1634.5]***	82.4 [-311.1, 475.9]
D. Robustness to excluded region							
800	7	3	2170.2 [1619.3, 2721.2]***	2182.4 [1694.3, 2670.5]***	202.2 [-120.3, 524.8]	191.2 [-322.8, 705.1]	-55.0 [-446.3, 336.3]
800	7	5	3610.6 [2742.3, 4478.9]***	2651.3 [2084.2, 3218.3]***	298.1 [-400.7, 996.8]	1103.3 [266.3, 1940.3]***	579.9 [-152.9, 1312.7]

Table B4

	(1)	(2)	(3)	(4)
	ε	ϕ	$\varepsilon \phi = 0$	
			1990	Pre
Baseline:	0.28 [0.25, 0.32]***	193 [56, 299]***	0.43 [0.36, 0.53]***	0.24 [0.20, 0.28]***
Uniform Density:	0.24 [0.21, 0.28]***	163 [54, 268]***	0.39 [0.33, 0.48]***	0.22 [0.18, 0.25]***
Benefit Enhancement :	0.47 [0.41, 0.54]***	103 [21, 172]***	0.66 [0.54, 0.80]***	0.41 [0.33, 0.48]***
Excluding FICA:	0.39 [0.34, 0.45]***	165 [41, 270]***	0.56 [0.46, 0.68]***	0.34 [0.27, 0.39]***
Bandwidth = \$400:	0.37 [0.31, 0.46]***	123 [6, 383]**	0.53 [0.42, 0.70]***	0.33 [0.27, 0.42]***