Table 1.1 Mean Sample Characteristics

	Mean	Range
Age	28.4 (5.9)	17–43
Gender (females)	.52	0–1
Never married	.78	0–1
Have children	.75	0–1
Number of children (if parent)	2.5 (1.4)	1–7
High school graduate/GED	.84	0–1
Employed	.52	0–1
Hourly wages	\$9.30 (\$3.50)	\$2.50-23.00
Public assistance	(, ,	0–1
Currently receiving	.31	
Women	.47	
Men	.17	
Ever received	.46	
Women	.68	
Men	.31	
Neighborhood poverty rate		0–1
Low to moderate	.69	
High to extreme	.31	

Source: Author's compilation. Note: N = 103.

Figure 3.1 Job-Holders Reluctant to Assist, by Concern Type

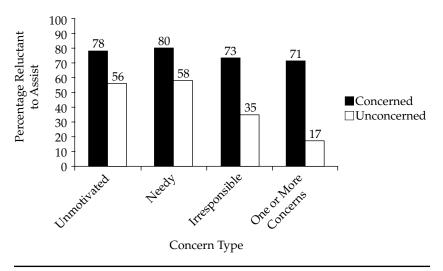


Figure 3.2 Job-Seeker-Related Attributes Affecting Job-Holders' Decisions to Assist, by Gender

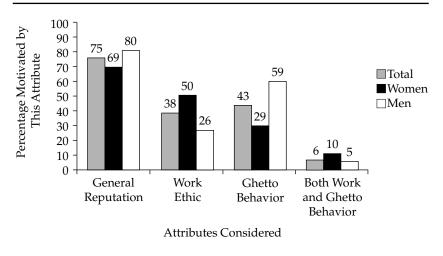


Figure 3.3 Job-Holder-Related Attributes Affecting Their Decisions to Assist, by Gender

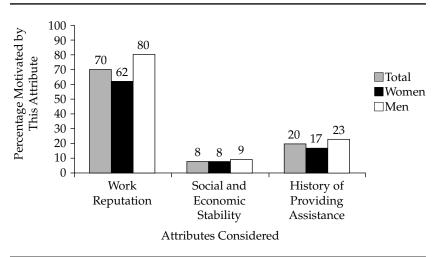


Figure 3.4 Job-Holders' Primary Concerns About Job-Seekers, by Neighborhood Poverty Status

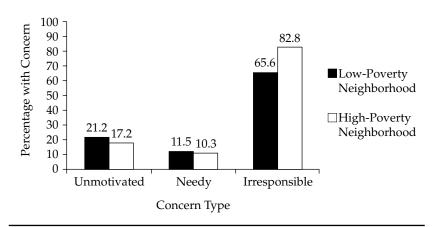


Figure 3.5 Job-Holders Who Were Reluctant to Assist, by Concern Type and Neighborhood Poverty Status

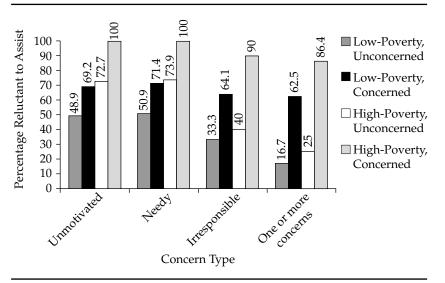


Figure 3.6 Access to Social Capital, by Neighborhood Poverty Status

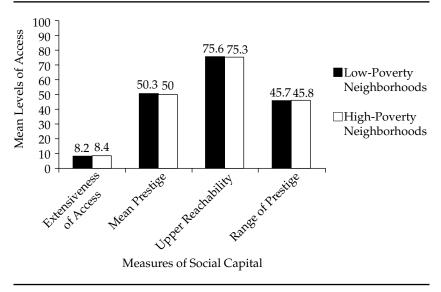


Figure 3.7 Access to Social Capital (Extensiveness of Access), by Neighborhood Poverty and Employment Status

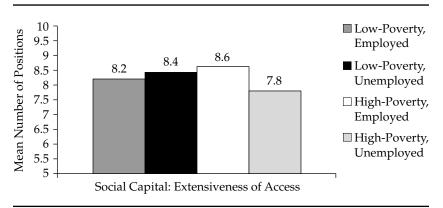


Figure 3.8 Access to Social Capital (Mean Prestige), by Neighborhood Poverty and Employment Status

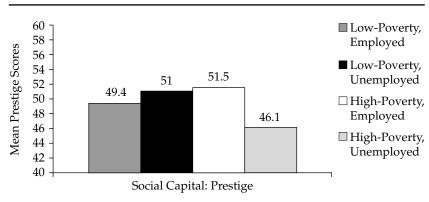


Figure 3.9 Access to Social Capital (Upper Reachability), by Neighborhood Poverty and Employment Status

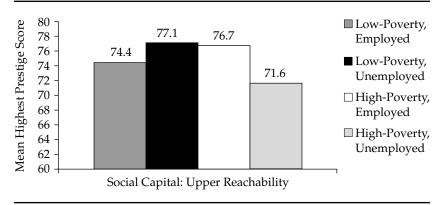


Figure 3.10 Access to Social Capital (Range of Prestige), by Neighborhood Poverty and Employment Status

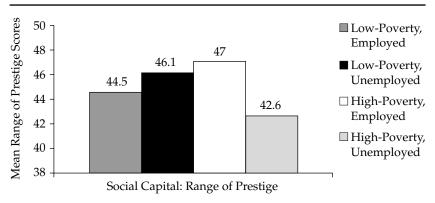


Figure 3.11 Access to Social Capital, by Neighborhood Poverty Status and Orientation Toward Providing Job-Finding Assistance

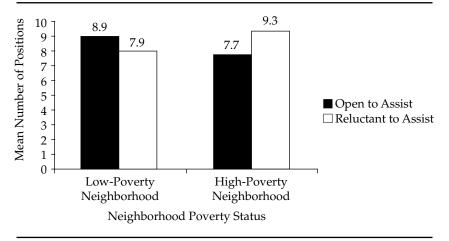


Table 3.1 Job-Holders' Concerns About Job-Seekers

Concern Type

Job-seekers are too unmotivated Job-seekers are too needy

Source: Author's compilation.

Job-seekers are too irresponsible

Total expressing one or more concerns

Expressing Concern

20%

70

81

Table 4.1 Views of and Engagement with Personal Contact Use as a Job Search Strategy

Views/Personal Contact Use	
Personal contacts used for finding work in the past	89%
Found current or most recent job through personal contact	50
Job search strategies that respondents would recommend to young job-seekers	
Personal contacts	33
Employment agencies	37
Walk-in	37
Local newspapers or Internet	77
Job search strategies of unemployed job-seekers ($N = 37$)	
Personal contacts	27
Employment agencies	38
Local newspapers or Internet	60
Walk-in	68
Reluctant to use personal contacts to find work	26

Table 4.2 Orientation Toward Personal Contact Use, by **Reputational Concerns**

	Total	Willing Personal Contact Users	Reluctant Personal Contact Users
Concerned about ability to fulfill obligations	6	0%	25%
Past delinquency made finding work difficult	18	15	26
Fired from last job	26	20	42
Fired from job a relation assisted with	34	30	57

Responses to Past Requests

Willing Reluctant
Personal Personal

13

Table 4.3 Orientation Toward Personal Contact Use, by History of

Withheld unemployment status from relations

Source: Author's compilation.

	Total	Contact Users	Contact Users
Was rebuffed in the past	31	22%	58%

10

Total Women

Feared threats to face 31 32%

Men

30%

36

67

23

35

15

29

13

16

26

32

18

26

Table 4.4 Orientation Toward Personal Contact Use, by Gender

Feared threats to face	
Reluctant to use personal contacts	

With fears, reluctant to use personal contacts

Past delinquency made finding work difficult

Fired from last job

Table 4.5 Orientation Toward Personal Contact Use, by Access to Social Capital

	Total	Willing Personal Contact Users	Reluctant Personal Contact Users
Number of positions known	8.2	8.2	8.1
Zero positions known	1%	0%	3.8%
One to five positions known	25	24	27
Six to nine positions known	34	35	31
Ten or more positions known	40	41	39
Access to positions by skill level (number of positions)			
Unskilled	3.1	3.2	2.8
Personal	2.7	2.8	2.4
Frequent	2.4	2.5	2
Skilled and semi-professional	2.9	2.8	3.1
Personal	2.1	2.1	2.1
Frequent	1.7	1.7	1.9
Professional	2.3	2.2	2.5
Personal	1.6	1.6	1.7
Frequent	1.2	1.1	1.4
Shares by skill level			
Unskilled	39%	41%	34%
Personal	35	37	28
Frequent	31	33	24
Skilled and semi-professional	35	34	38
Personal	25	25	25
Frequent	22	21	23
Professional	25	24	27
Personal	18	17	19
Frequent	13	12	16
Number of discussion partners	2.3	2.4	1.7
Zero discussion partners	18%	13%	35%
One to two discussion partners	41	43	35
Three or more discussion partners	41	44	31

and Employment Statu		,	0	,
 T	ow-Poverty			High-Poverty

Reluctance to Use Personal Contacts, by Neighborhood Poverty

	Low-Poverty	High-Poverty
Reluctant	25%	25%

Source: Author's compilation.

Employed 30 Unemployed

Table 5.1 Barriers to Employment

	Welfare Recipients	Entire Sample
Number of barriers		
No barriers to employment	7%	10%
One barrier	40	52
Two barriers	33	24
Three barriers or more	20	15
Types of barriers		
Human capital	48	36
Lack of transportation	39	32
Familial obligations	25	15
Lack of jobs	16	15
Employer discrimination	13	15
Substance abuse	12	18

TAT 10

 Table A.1 Mean Sample Characteristics by Data Collection Strategy

			Center-
		Random	Recruited
	Full Sample	Sample	Sample
	(N = 103)	(N = 27)	(N = 76)
Age	28.4	30.1	27.8
	(5.9)	(5.5)	(6.0)
Gender (female)	.52	.67	.46
Never married	.78	.67	.83
Have children	.75	.74	.75
Number of children (if parent)	2.5	2.6	2.5
_	(1.4)	(1.1)	(1.5)
High school graduate or GED	.84	1.0	.78
Employed	.50	.89	.36
Hourly wages	\$9.30	\$8.57	\$9.57
Public assistance			
Currently receiving	.31	.19	.36
Ever received	.46	.58	.40
Neighborhood poverty rate			

Low to moderate poverty

.67

High to extreme poverty

Source: Author's compilation.

.33

.37

.63

.78

.22