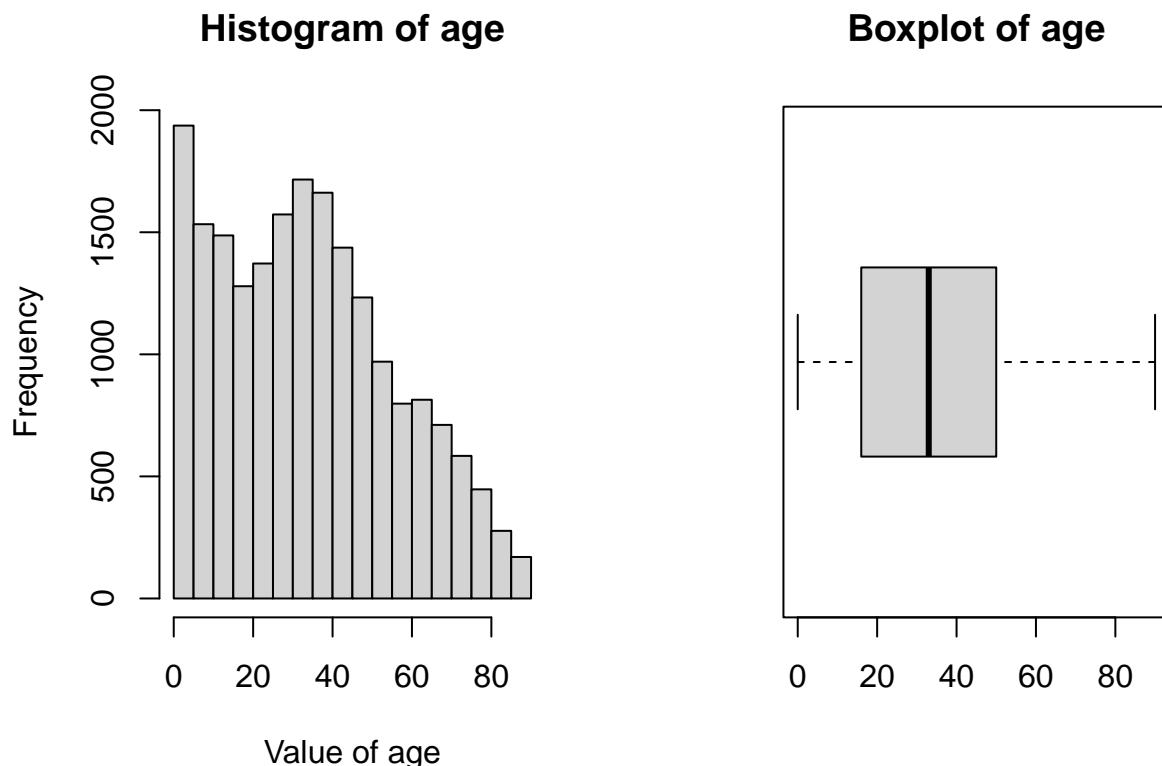


Basic statistical descriptive analysis

Univariate analysis

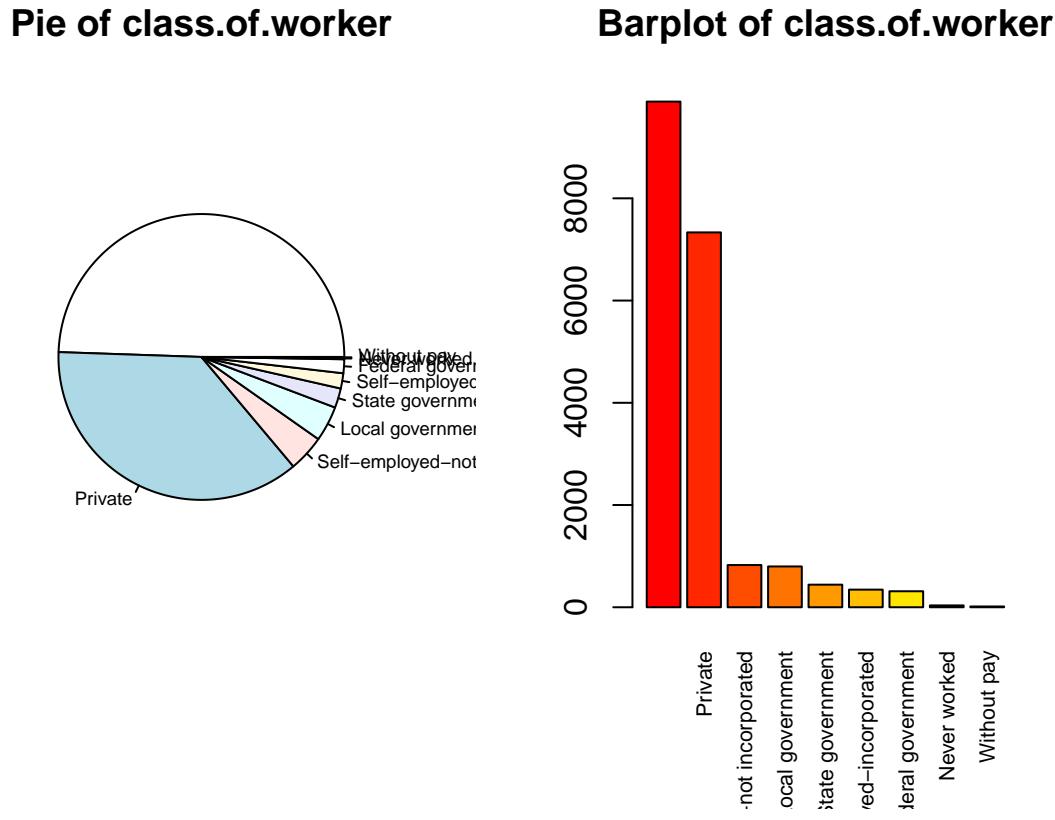
Variable 1 : age



Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	sd	vc.	Missing
0	16	33	34.41035	50	90	22.11444	0.6426684	0

Table 6.3. age extended Summary Statistics.

Variable 2 : class.of.worker

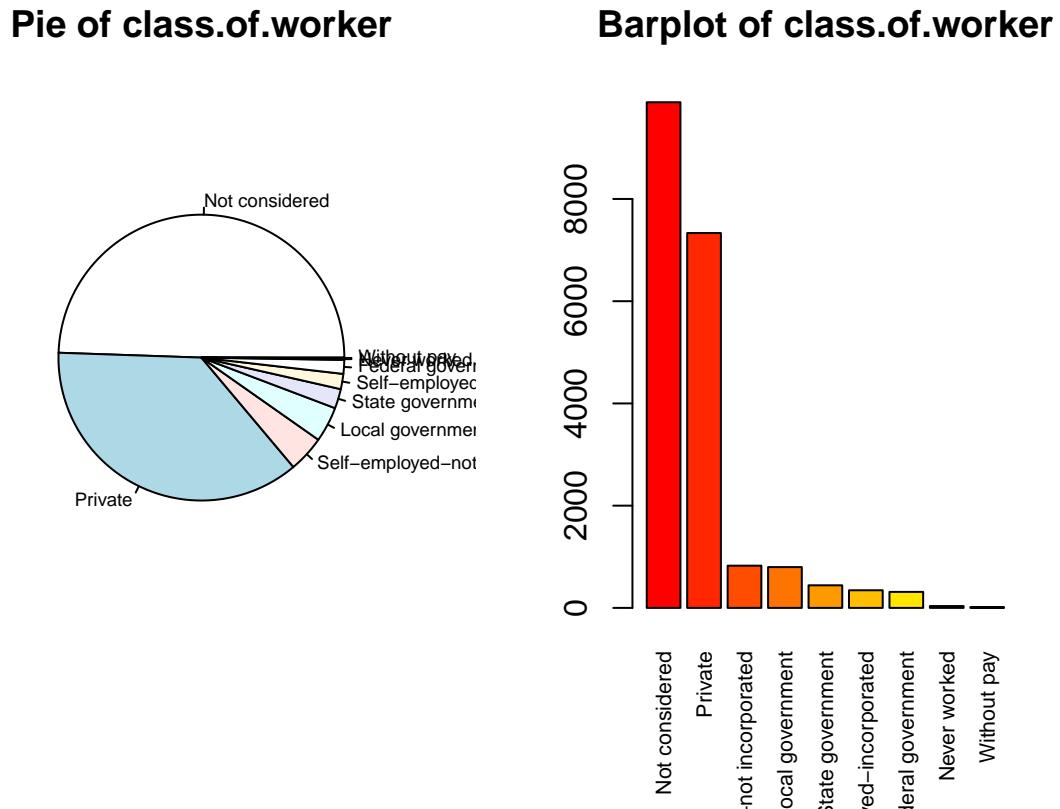


Number of modalities: 9

class.of.worker	Frequency	Proportion
NA	9892	0.49460
Private	7333	0.36665
Self-employed-not incorporated	826	0.04130
Local government	798	0.03990
State government	442	0.02210
Self-employed-incorporated	345	0.01725
Federal government	313	0.01565
Never worked	36	0.00180
Without pay	15	0.00075

Table 6.4. class.of.worker frequency and proportion table.

Variable 2 : class.of.worker (CHANGED in preprocessing)



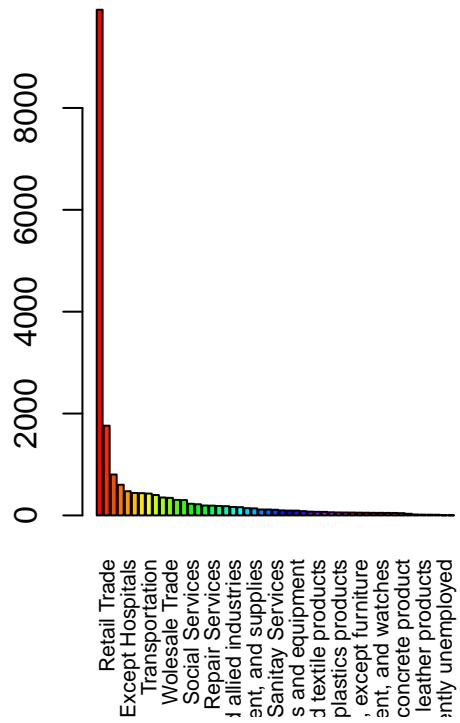
Number of modalities: 9

class.of.worker	Frequency	Proportion
Not considered	9892	0.49460
Private	7333	0.36665
Self-employed-not incorporated	826	0.04130
Local government	798	0.03990
State government	442	0.02210
Self-employed-incorporated	345	0.01725
Federal government	313	0.01565
Never worked	36	0.00180
Without pay	15	0.00075

Table 6.5. class.of.worker frequency and proportion table.

Variable 3 : detailed.industry.recode

Barplot of detailed.industry.recode



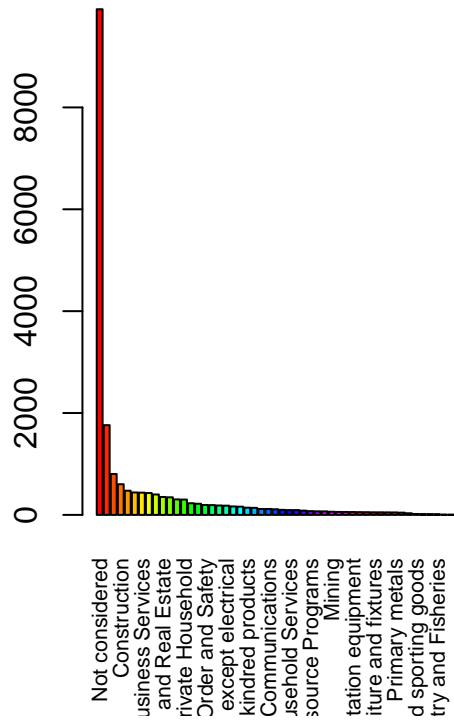
Number of modalities: 51

detailed.industry.recode	Frequency	Proportion
NA	9928	0.49640
Retail Trade	1762	0.08810
Educational Services	803	0.04015
Construction	602	0.03010
Health Services, Except Hospitals	475	0.02375
Other Professional Services	441	0.02205
Business Services	437	0.02185
Transportation	429	0.02145
Hospitals	401	0.02005
Insurance and Real Estate	352	0.01760
Wholesale Trade	345	0.01725
Banking and Other Finance	304	0.01520
Personal Services, Except Private Household	301	0.01505
Social Services	229	0.01145
Other Agriculture	219	0.01095
Justice, Public Order and Safety	194	0.00970
Repair Services	192	0.00960
Other Public Administration	185	0.00925
Machinery, except electrical	181	0.00905
Printing, publishing and allied industries	166	0.00830
Entertainment and Recreation Services	162	0.00810
Food and kindred products	142	0.00710
Electrical machinery, equipment, and supplies	138	0.00690
Chemicals and allied products	116	0.00580
Communications	116	0.00580
Utilities and Sanitary Services	111	0.00555
Fabricated metal	99	0.00495
Private Household Services	95	0.00475
Motor vehicles and equipment	94	0.00470
Agriculture Service	84	0.00420
Administration of Human Resource Programs	74	0.00370
Apparel and other finished textile products	70	0.00350
National Security and Internal Affairs	69	0.00345
Mining	62	0.00310
Rubber and miscellaneous plastics products	58	0.00290
Paper and allied products	57	0.00285
Other transportation equipment	56	0.00280
Lumber and wood products, except furniture	54	0.00270
Miscellaneous and not specified manufacturing industries	53	0.00265
Furniture and fixtures	51	0.00255
Professional and photographic equipment, and watches	51	0.00255
Textile mill products	49	0.00245
Primary metals	48	0.00240
Stone clay, glass, and concrete product	44	0.00220
Aircraft and parts	32	0.00160
Toys, amusements, and sporting goods	18	0.00090
Leather and leather products	15	0.00075
Petroleum and coal products	14	0.00070
Forestry and Fisheries	13	0.00065
Armed Forces last job, currently unemployed	5	0.00025
Tobacco manufactures	4	0.00020

Table 6.6. detailed.industry.recode frequency and proportion table.

Variable 3 : detailed.industry.recode (CHANGED in preprocessing)

Barplot of detailed.industry.records



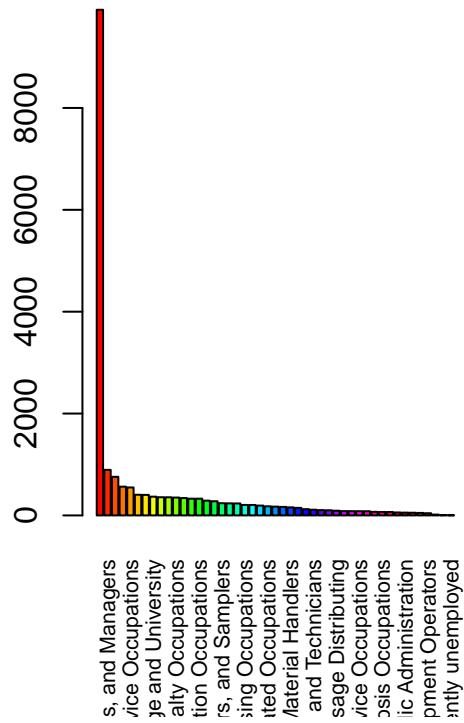
Number of modalities: 51

detailed.industry.recode	Frequency	Proportion
Not considered	9928	0.49640
Retail Trade	1762	0.08810
Educational Services	803	0.04015
Construction	602	0.03010
Health Services, Except Hospitals	475	0.02375
Other Professional Services	441	0.02205
Business Services	437	0.02185
Transportation	429	0.02145
Hospitals	401	0.02005
Insurance and Real Estate	352	0.01760
Wholesale Trade	345	0.01725
Banking and Other Finance	304	0.01520
Personal Services, Except Private Household	301	0.01505
Social Services	229	0.01145
Other Agriculture	219	0.01095
Justice, Public Order and Safety	194	0.00970
Repair Services	192	0.00960
Other Public Administration	185	0.00925
Machinery, except electrical	181	0.00905
Printing, publishing and allied industries	166	0.00830
Entertainment and Recreation Services	162	0.00810
Food and kindred products	142	0.00710
Electrical machinery, equipment, and supplies	138	0.00690
Chemicals and allied products	116	0.00580
Communications	116	0.00580
Utilities and Sanitary Services	111	0.00555
Fabricated metal	99	0.00495
Private Household Services	95	0.00475
Motor vehicles and equipment	94	0.00470
Agriculture Service	84	0.00420
Administration of Human Resource Programs	74	0.00370
Apparel and other finished textile products	70	0.00350
National Security and Internal Affairs	69	0.00345
Mining	62	0.00310
Rubber and miscellaneous plastics products	58	0.00290
Paper and allied products	57	0.00285
Other transportation equipment	56	0.00280
Lumber and wood products, except furniture	54	0.00270
Miscellaneous and not specified manufacturing industries	53	0.00265
Furniture and fixtures	51	0.00255
Professional and photographic equipment, and watches	51	0.00255
Textile mill products	49	0.00245
Primary metals	48	0.00240
Stone clay, glass, and concrete product	44	0.00220
Aircraft and parts	32	0.00160
Toys, amusements, and sporting goods	18	0.00090
Leather and leather products	15	0.00075
Petroleum and coal products	14	0.00070
Forestry and Fisheries	13	0.00065
Armed Forces last job, currently unemployed	5	0.00025
Tobacco manufactures	4	0.00020

Table 6.7. detailed.industry.recode frequency and proportion table.

Variable 4 : detailed.occupation.recode

Barplot of detailed.occupation.recode



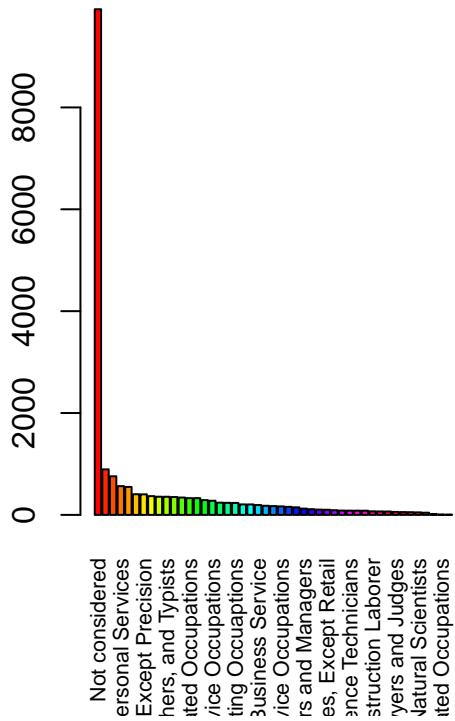
Number of modalities: 47

detailed.occupation.recode	Frequency	Proportion
NA	9928	0.49640
Other Executive, Administrators, and Managers	894	0.04470
Other Administrative Support Occupations, Including Clerical	758	0.03790
Sales Workers, Retail and Personal Services	565	0.02825
Food Service Occupations	549	0.02745
Construction Trades	406	0.02030
Machine Operators and Tenders, Except Precision	403	0.02015
Teachers, Except College and University	368	0.01840
Mechanics and Repairers	357	0.01785
Secretaries, Stenographers, and Typists	356	0.01780
Other Professional Specialty Occupations	351	0.01755
Supervisors and Proprietors, Sales Occupations	341	0.01705
Management Related Occupations	329	0.01645
Other Precision Production Occupations	329	0.01645
Motor Vehicle Operators	290	0.01450
Cleaning and Building Service Occupations	278	0.01390
Fabricators, Assemblers, Inspectors, and Samplers	240	0.01200
Personal Service Occupations	237	0.01185
Health Assessment and Treating Occupations	235	0.01175
Financial Records, Processing Occupations	206	0.01030
Other Handlers, Equipment Cleaners, and Laborers	205	0.01025
Sales Representatives, Finance, and Business Service	193	0.00965
Farm Workers and Related Occupations	179	0.00895
Protective Service Occupations	173	0.00865
Health Service Occupations	167	0.00835
Freight, Stock and Material Handlers	158	0.00790
Engineers	148	0.00740
Farm Operators and Managers	123	0.00615
Health Technologists and Technicians	112	0.00560
Other Transportation Occupations and Material Moving	104	0.00520
Sales Representatives, Commodities, Except Retail	101	0.00505
Mail and Message Distributing	92	0.00460
Technicians, Except Health, Engineering, and Science	85	0.00425
Engineering and Science Technicians	84	0.00420
Private Household Service Occupations	83	0.00415
Mathematical and Computer Scientists	82	0.00410
Construction Laborer	70	0.00350
Health Diagnosis Occupations	68	0.00340
Teachers, College and University	67	0.00335
Lawyers and Judges	58	0.00290
Public Administration	55	0.00275
Supervisors - Administrative Support	53	0.00265
Natural Scientists	49	0.00245
Computer Equipment Operators	43	0.00215
Forestry and Fishing Occupations	16	0.00080
Sales Related Occupations	7	0.00035
Armed Forces last job, currently unemployed	5	0.00025

Table 6.8. detailed.occupation.recode frequency and proportion table.

Variable 4 : detailed.occupation.recode (CHANGED in preprocessing)

Barplot of detailed.occupation.recode



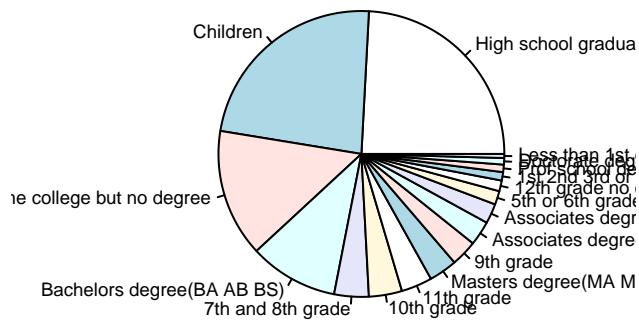
Number of modalities: 47

detailed.occupation.recode	Frequency	Proportion
Not considered	9928	0.49640
Other Executive, Administrators, and Managers	894	0.04470
Other Administrative Support Occupations, Including Clerical	758	0.03790
Sales Workers, Retail and Personal Services	565	0.02825
Food Service Occupations	549	0.02745
Construction Trades	406	0.02030
Machine Operators and Tenders, Except Precision	403	0.02015
Teachers, Except College and University	368	0.01840
Mechanics and Repairers	357	0.01785
Secretaries, Stenographers, and Typists	356	0.01780
Other Professional Specialty Occupations	351	0.01755
Supervisors and Proprietors, Sales Occupations	341	0.01705
Management Related Occupations	329	0.01645
Other Precision Production Occupations	329	0.01645
Motor Vehicle Operators	290	0.01450
Cleaning and Building Service Occupations	278	0.01390
Fabricators, Assemblers, Inspectors, and Samplers	240	0.01200
Personal Service Occupations	237	0.01185
Health Assessment and Treating Occupations	235	0.01175
Financial Records, Processing Occupations	206	0.01030
Other Handlers, Equipment Cleaners, and Laborers	205	0.01025
Sales Representatives, Finance, and Business Service	193	0.00965
Farm Workers and Related Occupations	179	0.00895
Protective Service Occupations	173	0.00865
Health Service Occupations	167	0.00835
Freight, Stock and Material Handlers	158	0.00790
Engineers	148	0.00740
Farm Operators and Managers	123	0.00615
Health Technologists and Technicians	112	0.00560
Other Transportation Occupations and Material Moving	104	0.00520
Sales Representatives, Commodities, Except Retail	101	0.00505
Mail and Message Distributing	92	0.00460
Technicians, Except Health, Engineering, and Science	85	0.00425
Engineering and Science Technicians	84	0.00420
Private Household Service Occupations	83	0.00415
Mathematical and Computer Scientists	82	0.00410
Construction Laborer	70	0.00350
Health Diagnosis Occupations	68	0.00340
Teachers, College and University	67	0.00335
Lawyers and Judges	58	0.00290
Public Administration	55	0.00275
Supervisors - Administrative Support	53	0.00265
Natural Scientists	49	0.00245
Computer Equipment Operators	43	0.00215
Forestry and Fishing Occupations	16	0.00080
Sales Related Occupations	7	0.00035
Armed Forces last job, currently unemployed	5	0.00025

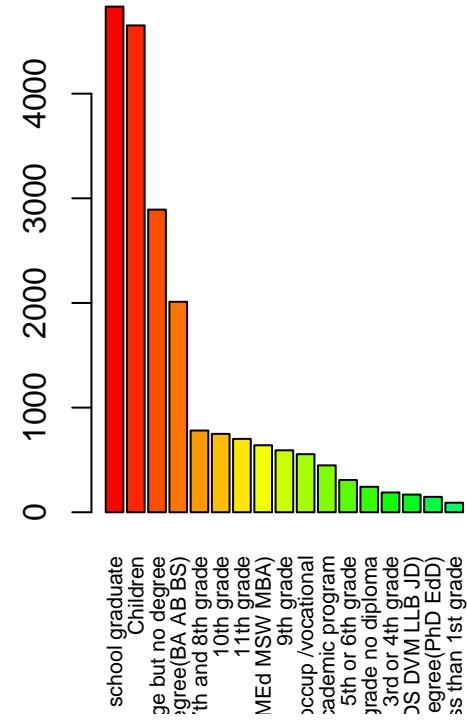
Table 6.9. detailed.occupation.recode frequency and proportion table.

Variable 5 : education

Pie of education



Barplot of education



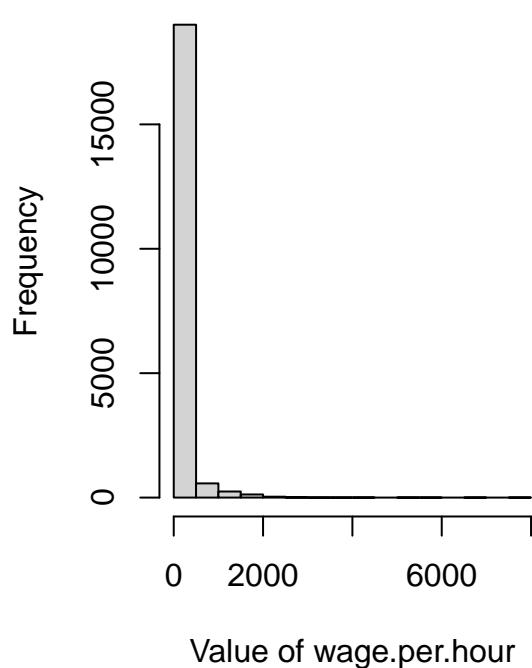
Number of modalities: 17

education	Frequency	Proportion
High school graduate	4832	0.24160
Children	4652	0.23260
Some college but no degree	2892	0.14460
Bachelor's degree(BA AB BS)	2011	0.10055
7th and 8th grade	781	0.03905
10th grade	749	0.03745
11th grade	701	0.03505
Masters degree(MA MS MEng MEd MSW MBA)	640	0.03200
9th grade	592	0.02960
Associates degree-occup /vocational	555	0.02775
Associates degree-academic program	448	0.02240
5th or 6th grade	308	0.01540
12th grade no diploma	243	0.01215
1st 2nd 3rd or 4th grade	189	0.00945
Prof school degree (MD DDS DVM LLB JD)	169	0.00845
Doctorate degree(PhD EdD)	147	0.00735
Less than 1st grade	91	0.00455

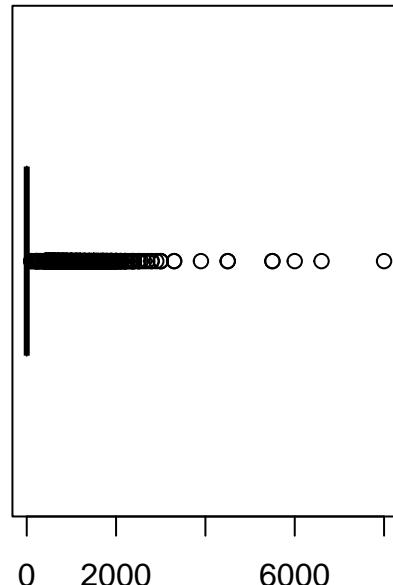
Table 6.10. education frequency and proportion table.

Variable 6 : wage.per.hour

Histogram of wage.per.hour



Boxplot of wage.per.hour

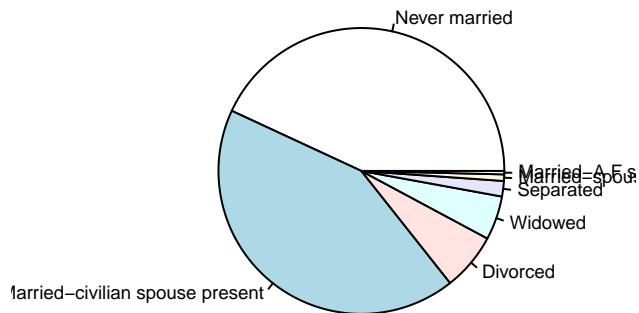


Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	sd	vc.	Missing
0	0	0	59.62675	0	8000	282.2555	4.733706	0

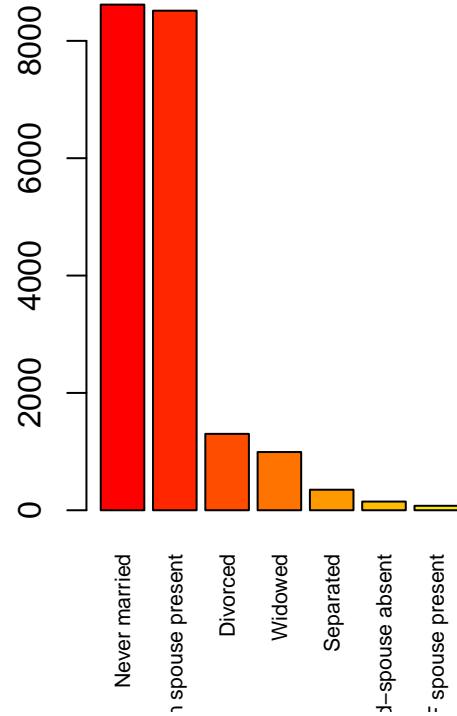
Table 6.11. wage.per.hour extended Summary Statistics.

Variable 7 : marital.stat

Pie of marital.stat



Barplot of marital.stat



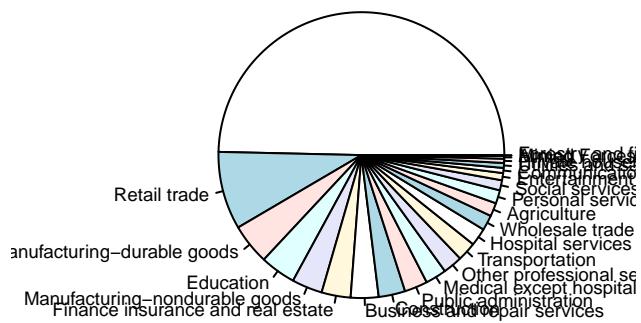
Number of modalities: 7

marital.stat	Frequency	Proportion
Never married	8618	0.4309
Married-civilian spouse present	8514	0.4257
Divorced	1302	0.0651
Widowed	992	0.0496
Separated	350	0.0175
Married-spouse absent	148	0.0074
Married-A F spouse present	76	0.0038

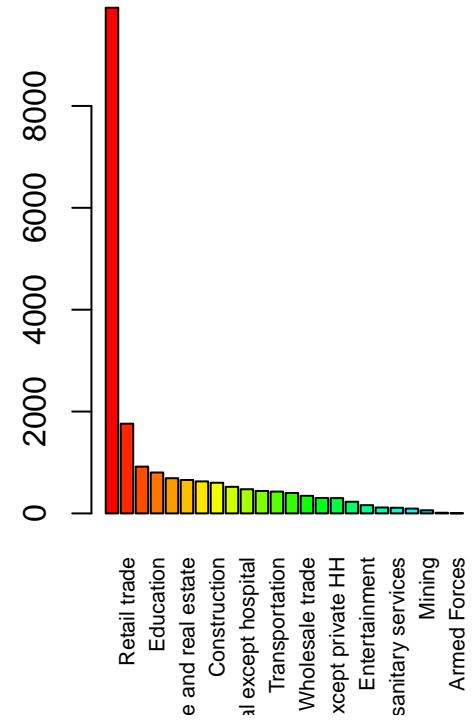
Table 6.12. marital.stat frequency and proportion table.

Variable 8 : major.industry.code

Pie of major.industry.code



Barplot of major.industry.code



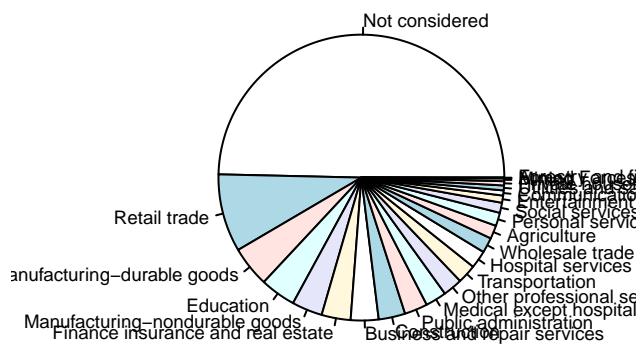
Number of modalities: 24

major.industry.code	Frequency	Proportion
NA	9928	0.49640
Retail trade	1762	0.08810
Manufacturing-durable goods	919	0.04595
Education	803	0.04015
Manufacturing-nondurable goods	691	0.03455
Finance insurance and real estate	656	0.03280
Business and repair services	629	0.03145
Construction	602	0.03010
Public administration	522	0.02610
Medical except hospital	475	0.02375
Other professional services	441	0.02205
Transportation	429	0.02145
Hospital services	401	0.02005
Wholesale trade	345	0.01725
Agriculture	303	0.01515
Personal services except private HH	301	0.01505
Social services	229	0.01145
Entertainment	162	0.00810
Communications	116	0.00580
Utilities and sanitary services	111	0.00555
Private household services	95	0.00475
Mining	62	0.00310
Forestry and fisheries	13	0.00065
Armed Forces	5	0.00025

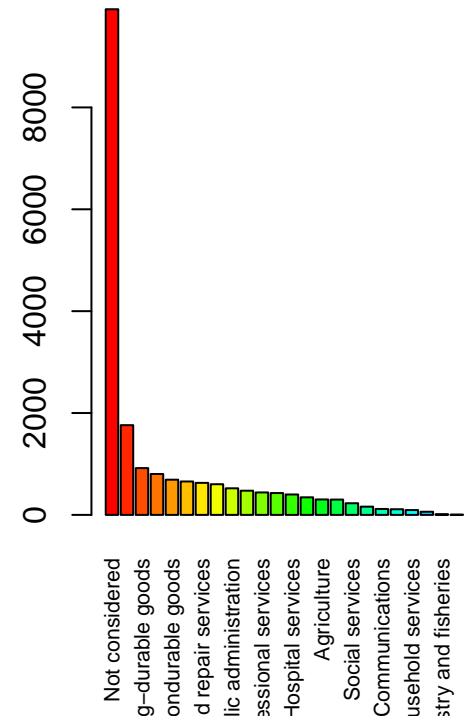
Table 6.13. major.industry.code frequency and proportion table.

Variable 8 : major.industry.code (CHANGED in preprocessing)

Pie of major.industry.code



Barplot of major.industry.code



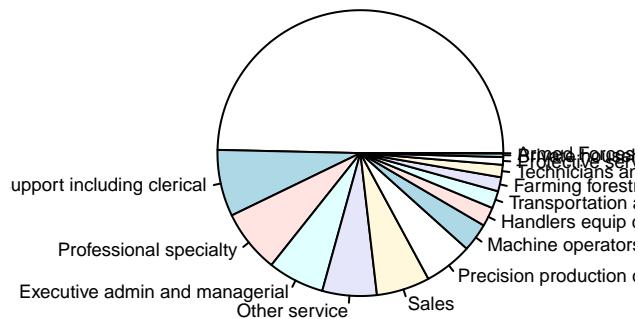
Number of modalities: 24

major.industry.code	Frequency	Proportion
Not considered	9928	0.49640
Retail trade	1762	0.08810
Manufacturing-durable goods	919	0.04595
Education	803	0.04015
Manufacturing-nondurable goods	691	0.03455
Finance insurance and real estate	656	0.03280
Business and repair services	629	0.03145
Construction	602	0.03010
Public administration	522	0.02610
Medical except hospital	475	0.02375
Other professional services	441	0.02205
Transportation	429	0.02145
Hospital services	401	0.02005
Wholesale trade	345	0.01725
Agriculture	303	0.01515
Personal services except private HH	301	0.01505
Social services	229	0.01145
Entertainment	162	0.00810
Communications	116	0.00580
Utilities and sanitary services	111	0.00555
Private household services	95	0.00475
Mining	62	0.00310
Forestry and fisheries	13	0.00065
Armed Forces	5	0.00025

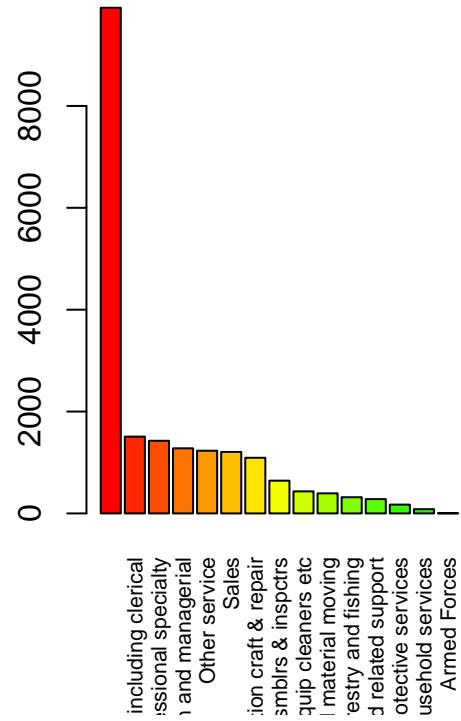
Table 6.14. major.industry.code frequency and proportion table.

Variable 9 : major.occupation.code

Pie of major.occupation.code



Barplot of major.occupation.cod



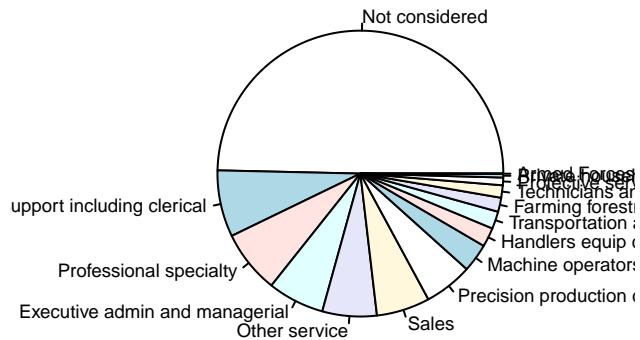
Number of modalities: 15

major.occupation.code	Frequency	Proportion
NA	9928	0.49640
Adm support including clerical	1508	0.07540
Professional specialty	1426	0.07130
Executive admin and managerial	1278	0.06390
Other service	1231	0.06155
Sales	1207	0.06035
Precision production craft & repair	1092	0.05460
Machine operators assmblrs & inspctrs	643	0.03215
Handlers equip cleaners etc	433	0.02165
Transportation and material moving	394	0.01970
Farming forestry and fishing	318	0.01590
Technicians and related support	281	0.01405
Protective services	173	0.00865
Private household services	83	0.00415
Armed Forces	5	0.00025

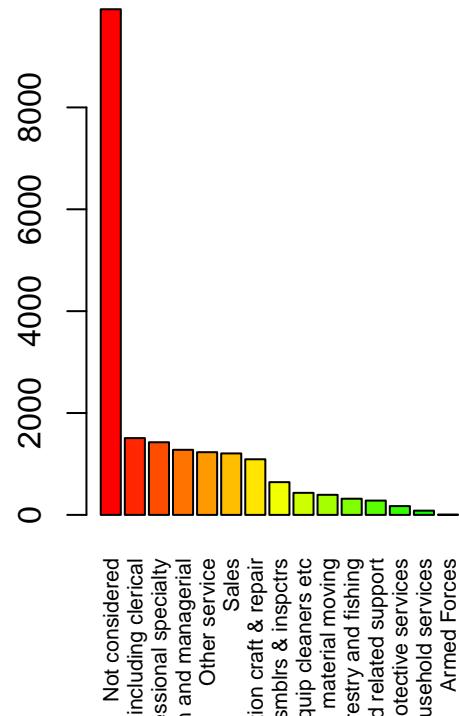
Table 6.15. major.occupation.code frequency and proportion table.

Variable 9 : major.occupation.code (CHANGED in preprocessing)

Pie of major.occupation.code



Barplot of major.occupation.cod



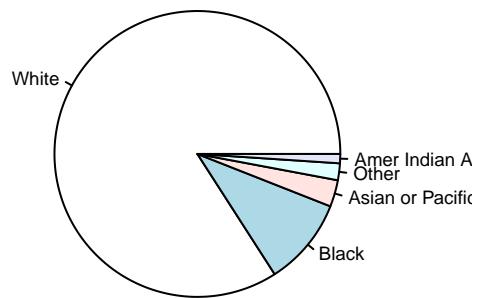
Number of modalities: 15

major.occupation.code	Frequency	Proportion
Not considered	9928	0.49640
Adm support including clerical	1508	0.07540
Professional specialty	1426	0.07130
Executive admin and managerial	1278	0.06390
Other service	1231	0.06155
Sales	1207	0.06035
Precision production craft & repair	1092	0.05460
Machine operators assmbtrs & inspctrs	643	0.03215
Handlers equip cleaners etc	433	0.02165
Transportation and material moving	394	0.01970
Farming forestry and fishing	318	0.01590
Technicians and related support	281	0.01405
Protective services	173	0.00865
Private household services	83	0.00415
Armed Forces	5	0.00025

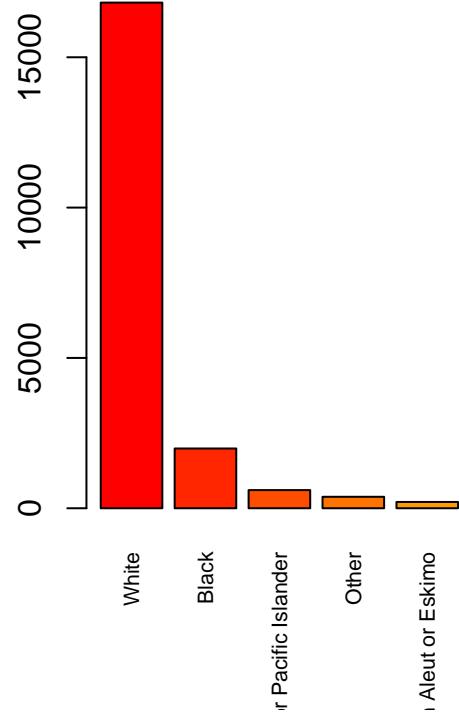
Table 6.16. major.occupation.code frequency and proportion table.

Variable 10 : race

Pie of race



Barplot of race

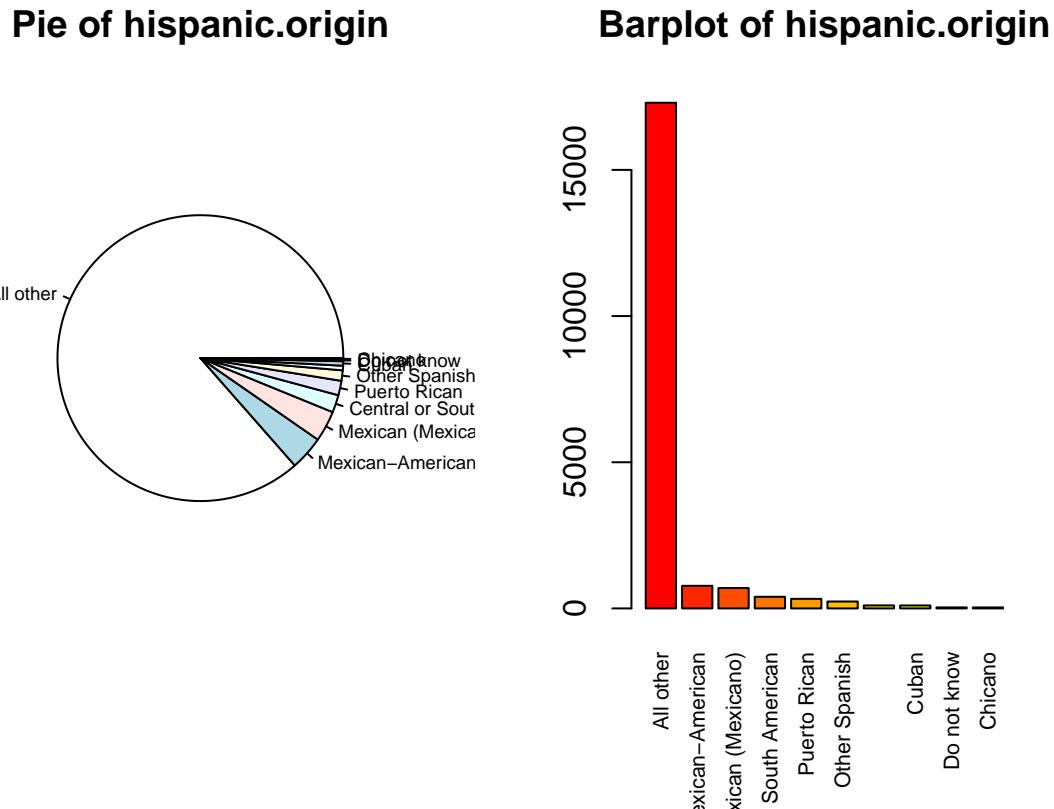


Number of modalities: 5

race	Frequency	Proportion
White	16818	0.84090
Black	1988	0.09940
Asian or Pacific Islander	604	0.03020
Other	381	0.01905
Amer Indian Aleut or Eskimo	209	0.01045

Table 6.17. race frequency and proportion table.

Variable 11 : hispanic.origin



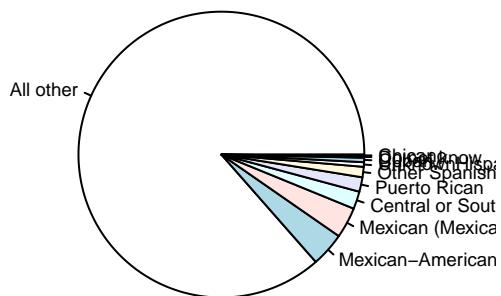
Number of modalities: 10

hispanic.origin	Frequency	Proportion
All other	17296	0.86480
Mexican-American	773	0.03865
Mexican (Mexicano)	697	0.03485
Central or South American	398	0.01990
Puerto Rican	327	0.01635
Other Spanish	236	0.01180
NA	103	0.00515
Cuban	101	0.00505
Do not know	35	0.00175
Chicano	34	0.00170

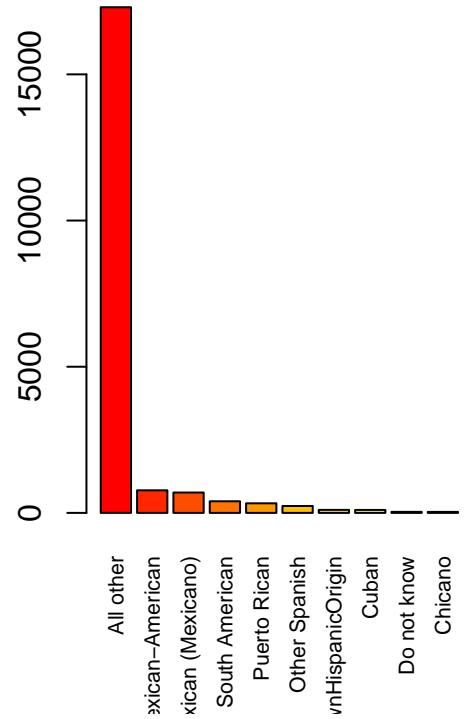
Table 6.18. hispanic.origin frequency and proportion table.

Variable 11 : hispanic.origin (CHANGED in preprocessing)

Pie of hispanic.origin



Barplot of hispanic.origin



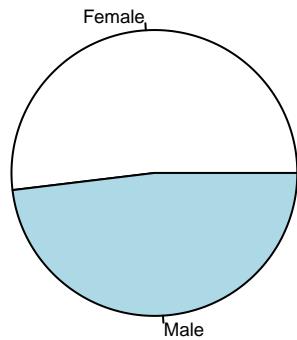
Number of modalities: 10

hispanic.origin	Frequency	Proportion
All other	17296	0.86480
Mexican-American	773	0.03865
Mexican (Mexicano)	697	0.03485
Central or South American	398	0.01990
Puerto Rican	327	0.01635
Other Spanish	236	0.01180
UnknownHispanicOrigin	103	0.00515
Cuban	101	0.00505
Do not know	35	0.00175
Chicano	34	0.00170

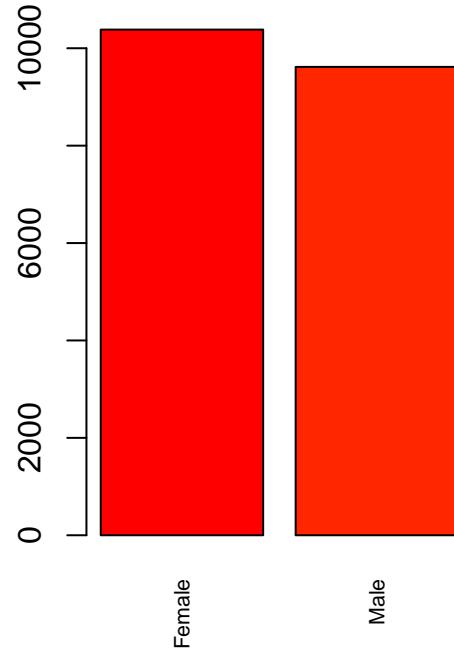
Table 6.19. hispanic.origin frequency and proportion table.

Variable 12 : sex

Pie of sex



Barplot of sex



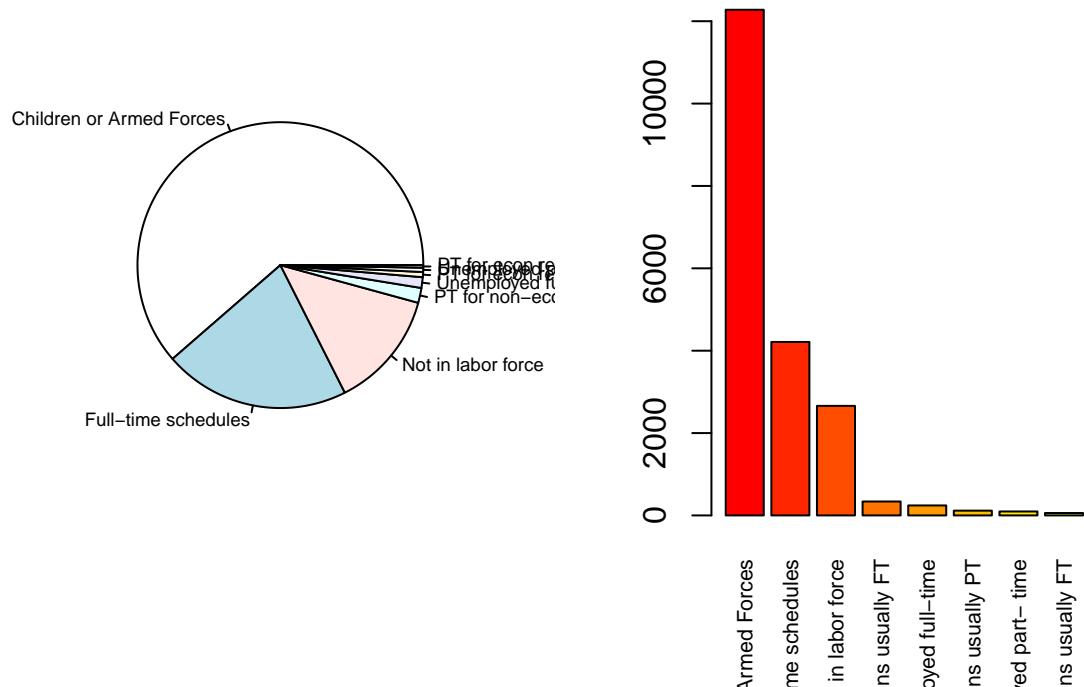
Number of modalities: 2

sex	Frequency	Proportion
Female	10383	0.51915
Male	9617	0.48085

Table 6.20. sex frequency and proportion table.

Variable 13 : full.or.part.time.employment.stat

Pie of full.or.part.time.employmentarplot of full.or.part.time.employmentstat

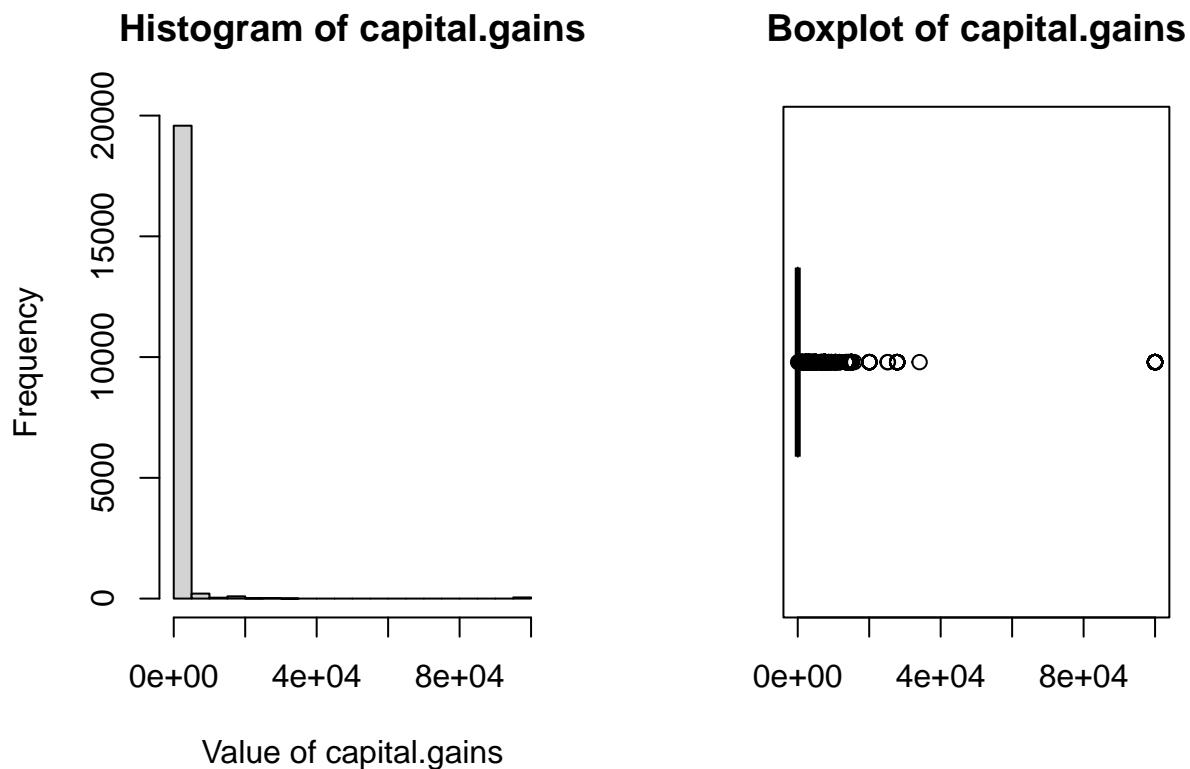


Number of modalities: 8

full.or.part.time.employment.stat	Frequency	Proportion
Children or Armed Forces	12278	0.6139
Full-time schedules	4212	0.2106
Not in labor force	2660	0.1330
PT for non-econ reasons usually FT	338	0.0169
Unemployed full-time	242	0.0121
PT for econ reasons usually PT	116	0.0058
Unemployed part-time	96	0.0048
PT for econ reasons usually FT	58	0.0029

Table 6.21. full.or.part.time.employment.stat frequency and proportion table.

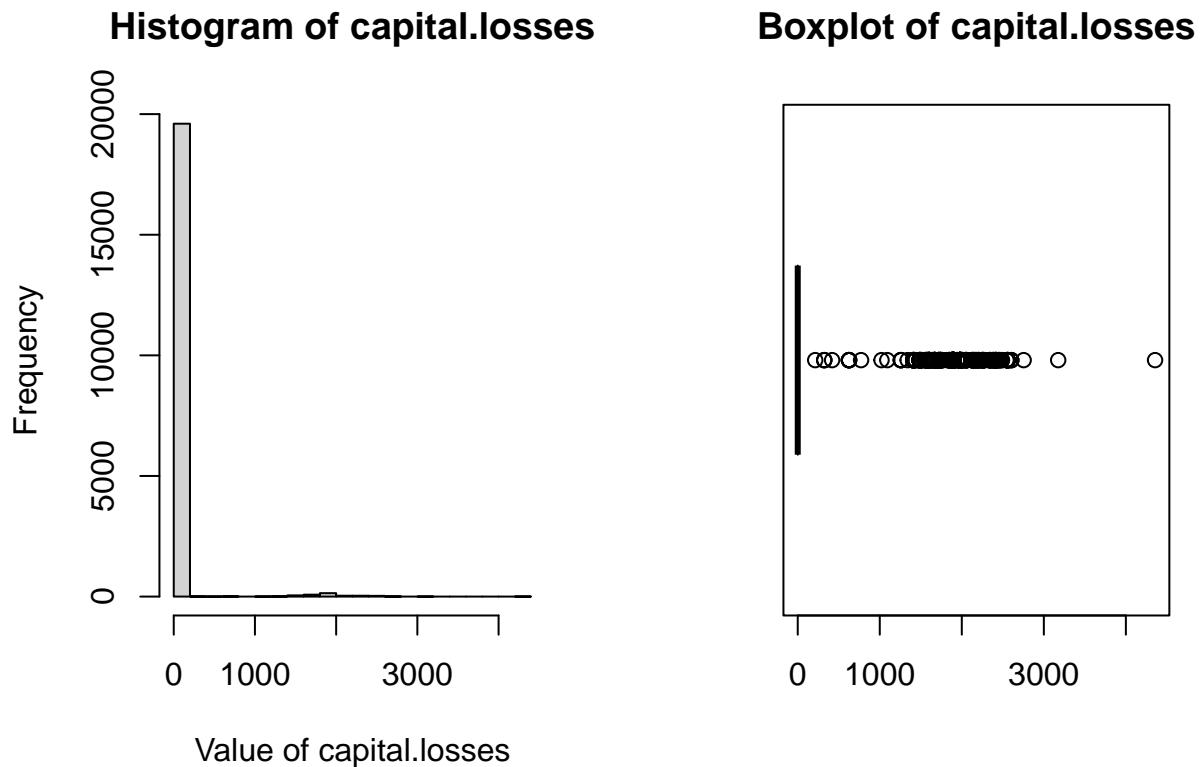
Variable 14 : capital.gains



Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	sd	vc.	Missing
0	0	0	493.7227	0	99999	5176.206	10.48403	0

Table 6.22. capital.gains extended Summary Statistics.

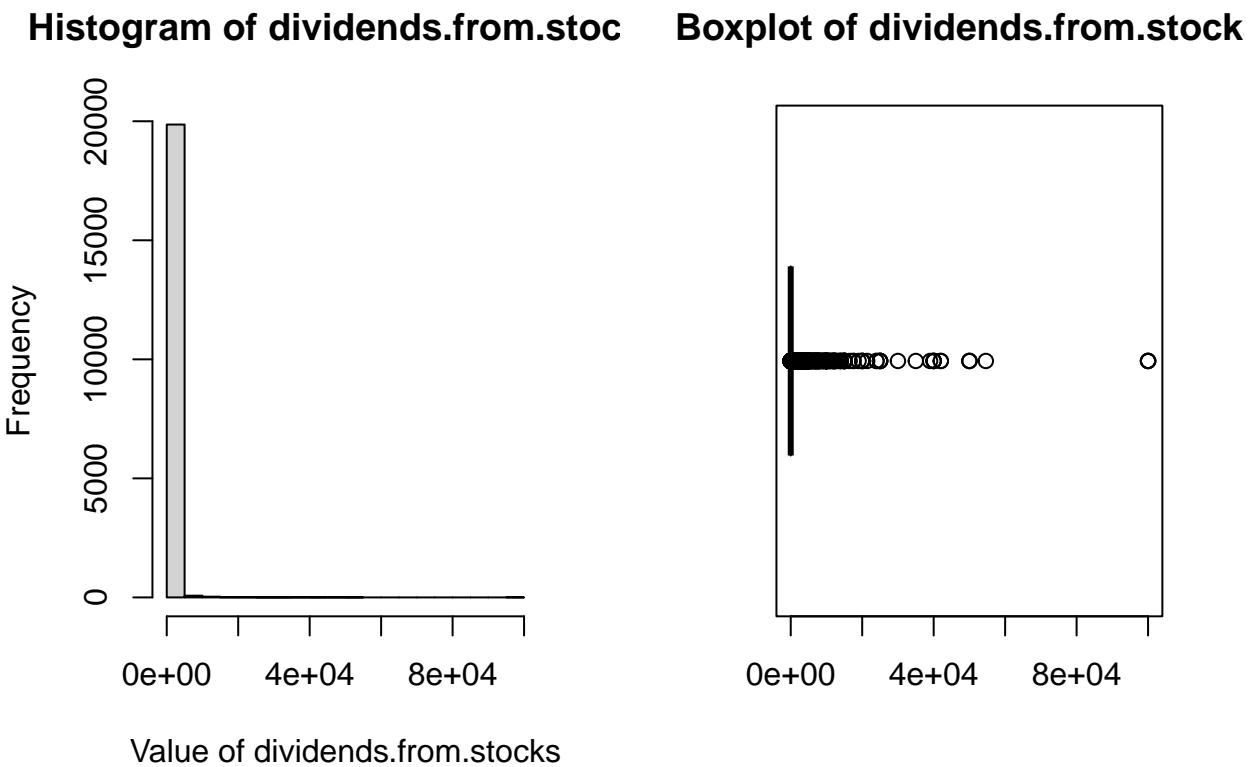
Variable 15 : capital.losses



Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	sd	vc.	Missing
0	0	0	36.97625	0	4356	266.4709	7.206542	0

Table 6.23. capital.losses extended Summary Statistics.

Variable 16 : dividends.from.stocks

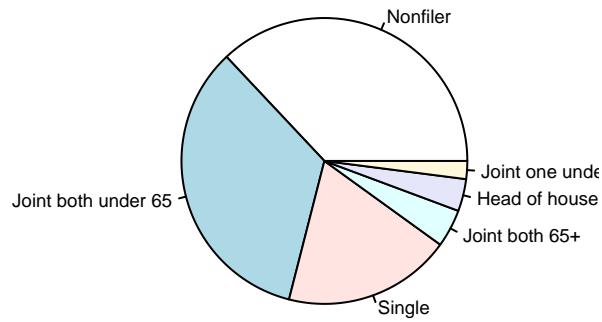


Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	sd	vc.	Missing
0	0	0	191.559	0	99999	2058.177	10.74435	0

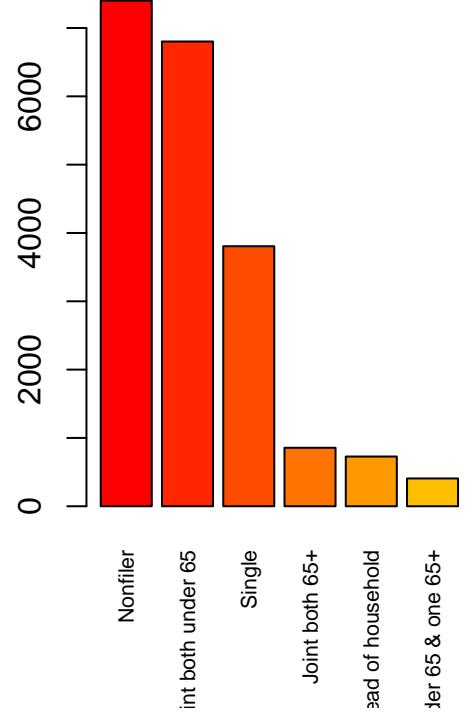
Table 6.24. dividends.from.stocks extended Summary Statistics.

Variable 17 : tax.filer.stat

Pie of tax.filer.stat



Barplot of tax.filer.stat



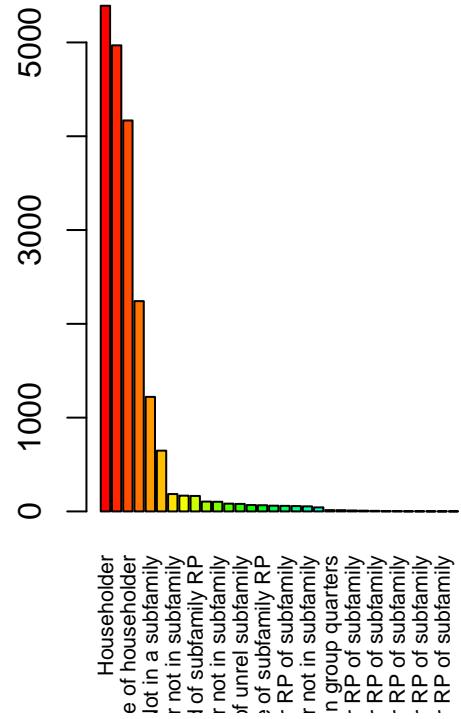
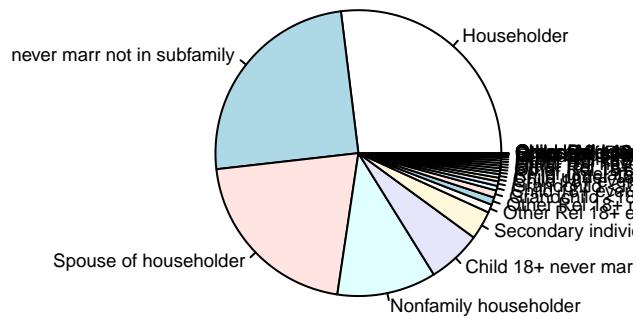
Number of modalities: 6

tax.filer.stat	Frequency	Proportion
Nonfiler	7401	0.37005
Joint both under 65	6802	0.34010
Single	3806	0.19030
Joint both 65+	856	0.04280
Head of household	728	0.03640
Joint one under 65 & one 65+	407	0.02035

Table 6.25. tax.filer.stat frequency and proportion table.

Variable 18 : detailed.household.and.family.stat

Pie of detailed.household.and.familyplot of detailed.household.and.family.stat



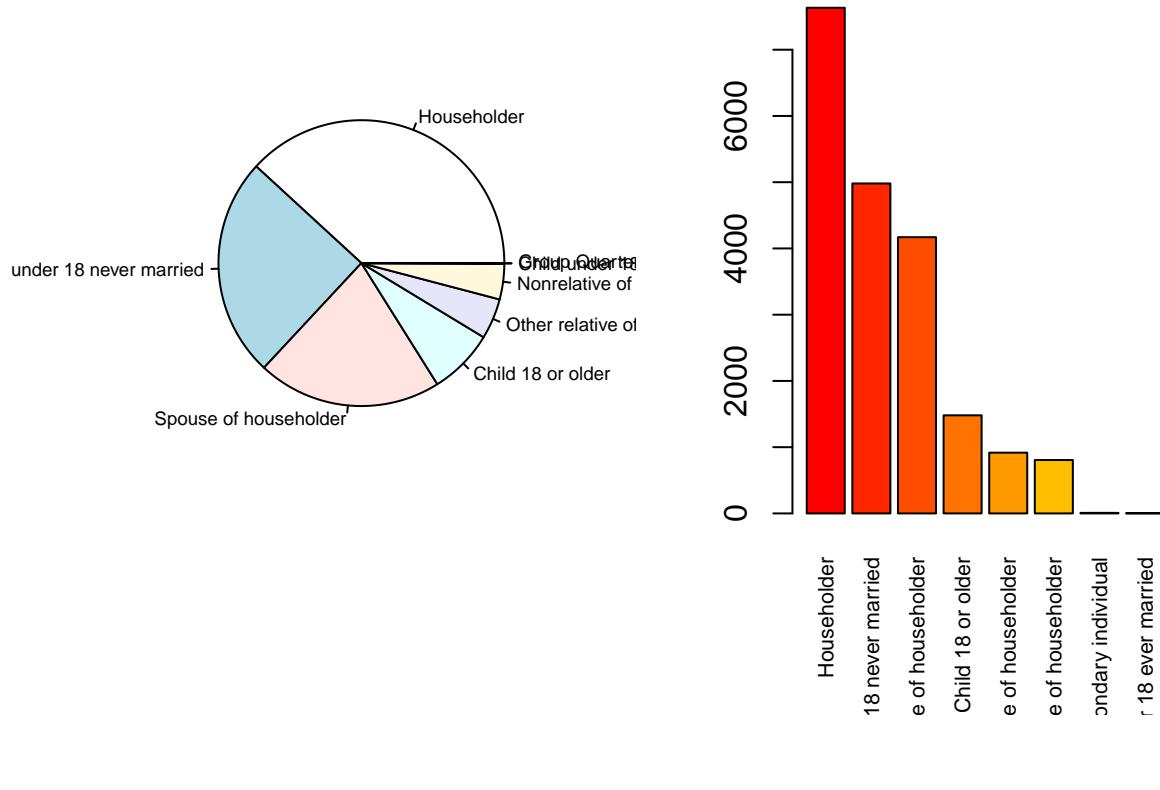
Number of modalities: 32

detailed.household.and.family.stat	Frequency	Proportion
Householder	5391	0.26955
Child <18 never marr not in subfamily	4969	0.24845
Spouse of householder	4168	0.20840
Nonfamily householder	2242	0.11210
Child 18+ never marr Not in a subfamily	1221	0.06105
Secondary individual	648	0.03240
Other Rel 18+ ever marr not in subfamily	185	0.00925
Other Rel 18+ never marr not in subfamily	168	0.00840
Grandchild <18 never marr child of subfamily RP	165	0.00825
Child 18+ ever marr Not in a subfamily	105	0.00525
Grandchild <18 never marr not in subfamily	103	0.00515
Child 18+ ever marr RP of subfamily	83	0.00415
Child under 18 of RP of unrelated subfamily	80	0.00400
RP of unrelated subfamily	68	0.00340
Other Rel 18+ spouse of subfamily RP	66	0.00330
Other Rel 18+ ever marr RP of subfamily	61	0.00305
Child 18+ never marr RP of subfamily	59	0.00295
Other Rel <18 never marr child of subfamily RP	57	0.00285
Other Rel <18 never marr not in subfamily	54	0.00270
Grandchild 18+ never marr not in subfamily	43	0.00215
In group quarters	14	0.00070
Child 18+ spouse of subfamily RP	13	0.00065
Child <18 never marr RP of subfamily	10	0.00050
Spouse of RP of unrelated subfamily	8	0.00040
Other Rel 18+ never marr RP of subfamily	6	0.00030
Grandchild 18+ ever marr not in subfamily	3	0.00015
Grandchild 18+ ever marr RP of subfamily	3	0.00015
Child <18 ever marr not in subfamily	2	0.00010
Child <18 ever marr RP of subfamily	2	0.00010
Grandchild 18+ spouse of subfamily RP	1	0.00005
Other Rel <18 ever marr RP of subfamily	1	0.00005
Other Rel <18 never married RP of subfamily	1	0.00005

Table 6.26. detailed.household.and.family.stat frequency and proportion table.

Variable 19 : detailed.household.summary.in.household

of detailed.household.summary.in.ht of detailed.household.summary.in

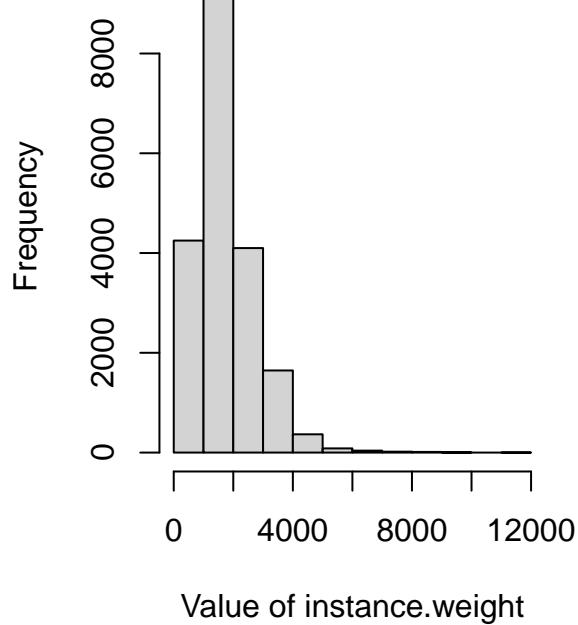


detailed.household.summary.in.household	Frequency	Proportion
Householder	7633	0.38165
Child under 18 never married	4981	0.24905
Spouse of householder	4170	0.20850
Child 18 or older	1481	0.07405
Other relative of householder	917	0.04585
Nonrelative of householder	806	0.04030
Group Quarters- Secondary individual	8	0.00040
Child under 18 ever married	4	0.00020

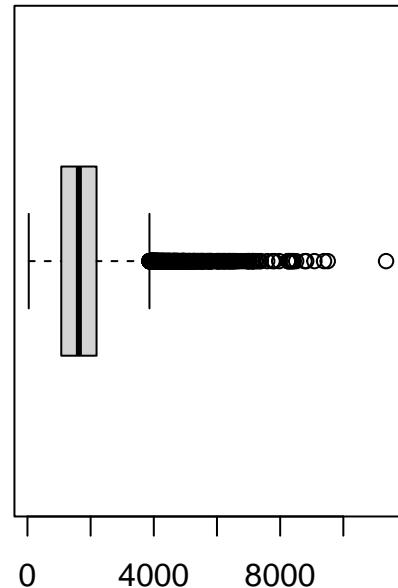
Table 6.27. detailed.household.summary.in.household frequency and proportion table.

Variable 20 : instance.weight

Histogram of instance.weight



Boxplot of instance.weight

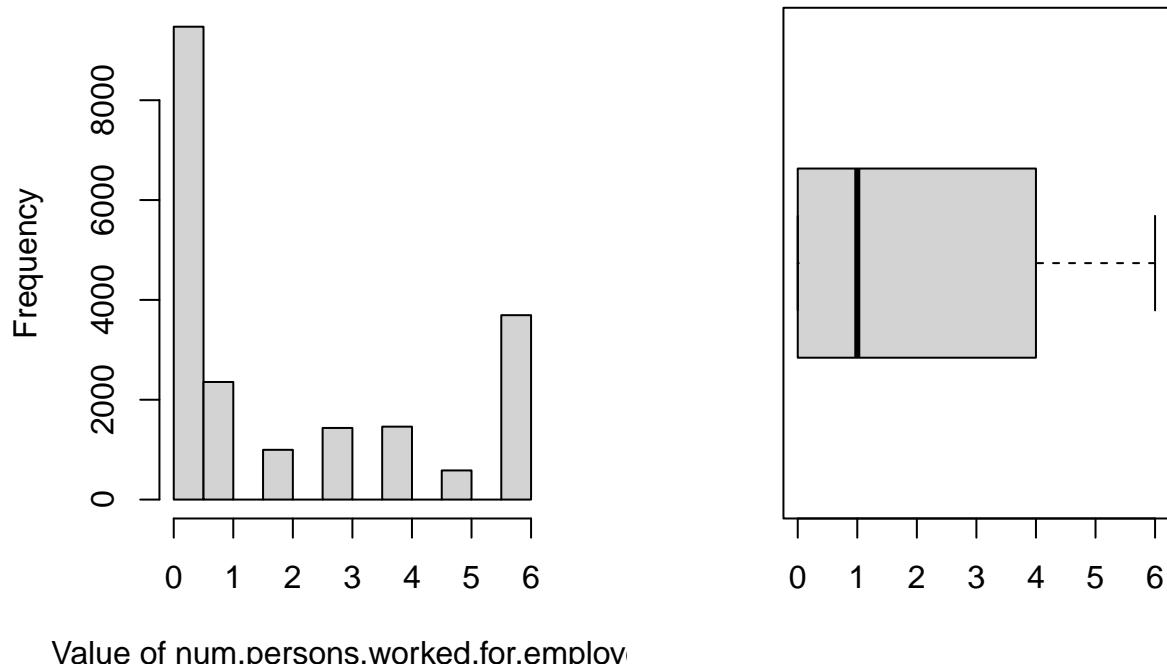


Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	sd	vc.	Missing
40.67	1070.797	1627.42	1749.826	2187.207	11352.5	995.5348	0.5689336	0

Table 6.28. instance.weight extended Summary Statistics.

Variable 21 : num.persons.worked.for.employer

ogram of num.persons.worked.for.explot of num.persons.worked.for.en

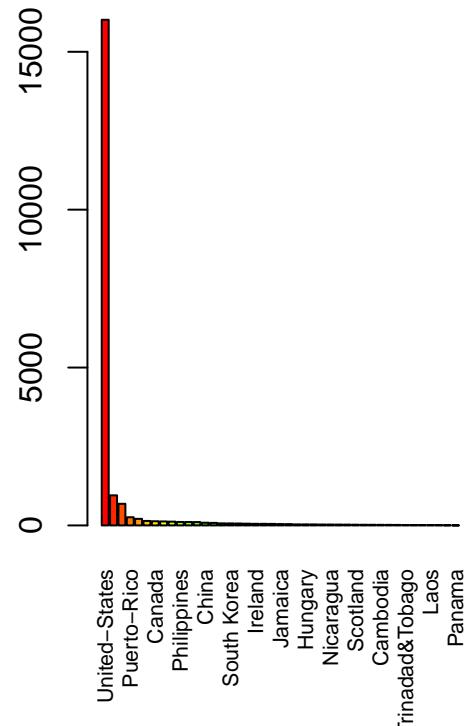


Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	sd	vc.	Missing
0	0	1	1.97915	4	6	2.365205	1.195061	0

Table 6.29. num.persons.worked.for.employer extended Summary Statistics.

Variable 22 : country.of.birth.father

Barplot of country.of.birth.fathe



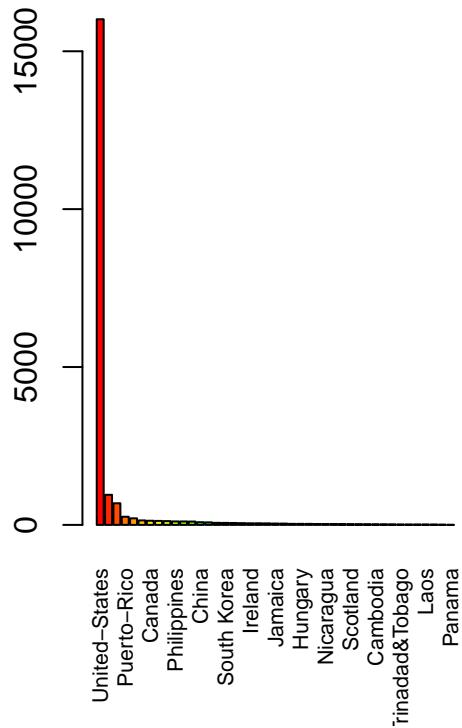
Number of modalities: 43

country.of.birth.father	Frequency	Proportion
United-States	16014	0.80070
Mexico	953	0.04765
NA	685	0.03425
Puerto-Rico	258	0.01290
Italy	208	0.01040
Germany	142	0.00710
Canada	132	0.00660
Poland	126	0.00630
Dominican-Republic	120	0.00600
Philippines	110	0.00550
Cuba	109	0.00545
El-Salvador	106	0.00530
China	85	0.00425
England	80	0.00400
Guatemala	65	0.00325
South Korea	63	0.00315
Columbia	61	0.00305
India	56	0.00280
Ireland	51	0.00255
Vietnam	51	0.00255
Japan	48	0.00240
Jamaica	43	0.00215
Portugal	41	0.00205
Haiti	33	0.00165
Hungary	33	0.00165
Peru	32	0.00160
Ecuador	29	0.00145
Nicaragua	28	0.00140
Greece	27	0.00135
Iran	25	0.00125
Scotland	23	0.00115
Yugoslavia	21	0.00105
Taiwan	20	0.00100
Cambodia	19	0.00095
France	18	0.00090
Outlying-U S (Guam USVI etc)	16	0.00080
Trinidad&Tobago	13	0.00065
Honduras	12	0.00060
Hong Kong	12	0.00060
Laos	12	0.00060
Thailand	11	0.00055
Holand-Netherlands	7	0.00035
Panama	2	0.00010

Table 6.30. country.of.birth.father frequency and proportion table.

Variable 22 : country.of.birth.father (CHANGED in preprocessing)

Barplot of country.of.birth.fathe



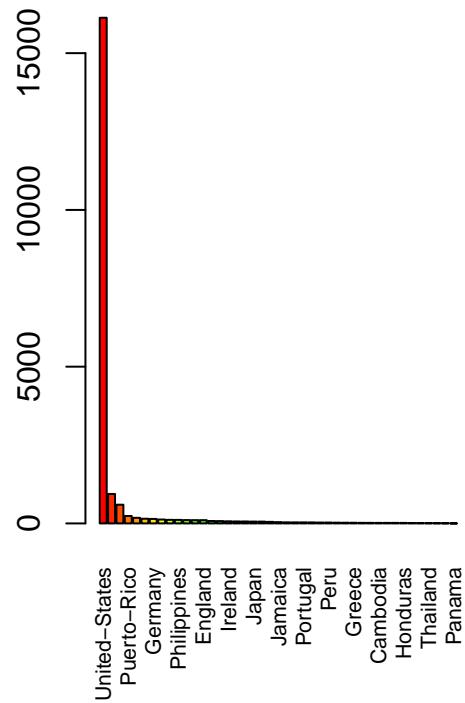
Number of modalities: 43

country.of.birth.father	Frequency	Proportion
United-States	16014	0.80070
Mexico	953	0.04765
UnknownFatherCountry	685	0.03425
Puerto-Rico	258	0.01290
Italy	208	0.01040
Germany	142	0.00710
Canada	132	0.00660
Poland	126	0.00630
Dominican-Republic	120	0.00600
Philippines	110	0.00550
Cuba	109	0.00545
El-Salvador	106	0.00530
China	85	0.00425
England	80	0.00400
Guatemala	65	0.00325
South Korea	63	0.00315
Columbia	61	0.00305
India	56	0.00280
Ireland	51	0.00255
Vietnam	51	0.00255
Japan	48	0.00240
Jamaica	43	0.00215
Portugal	41	0.00205
Haiti	33	0.00165
Hungary	33	0.00165
Peru	32	0.00160
Ecuador	29	0.00145
Nicaragua	28	0.00140
Greece	27	0.00135
Iran	25	0.00125
Scotland	23	0.00115
Yugoslavia	21	0.00105
Taiwan	20	0.00100
Cambodia	19	0.00095
France	18	0.00090
Outlying-U S (Guam USVI etc)	16	0.00080
Trinidad&Tobago	13	0.00065
Honduras	12	0.00060
Hong Kong	12	0.00060
Laos	12	0.00060
Thailand	11	0.00055
Holand-Netherlands	7	0.00035
Panama	2	0.00010

Table 6.31. country.of.birth.father frequency and proportion table.

Variable 23 : country.of.birth.mother

Barplot of country.of.birth.mother



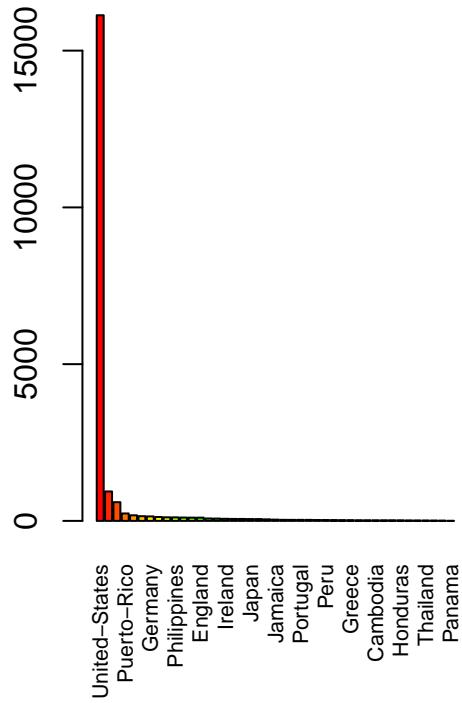
Number of modalities: 43

country.of.birth.mother	Frequency	Proportion
United-States	16129	0.80645
Mexico	939	0.04695
NA	597	0.02985
Puerto-Rico	237	0.01185
Italy	179	0.00895
Canada	150	0.00750
Germany	143	0.00715
Poland	124	0.00620
El-Salvador	114	0.00570
Philippines	112	0.00560
Cuba	106	0.00530
Dominican-Republic	104	0.00520
England	104	0.00520
South Korea	77	0.00385
China	74	0.00370
Ireland	67	0.00335
Guatemala	63	0.00315
Columbia	62	0.00310
Japan	59	0.00295
India	58	0.00290
Vietnam	49	0.00245
Jamaica	41	0.00205
Haiti	34	0.00170
Hungary	33	0.00165
Portugal	33	0.00165
Ecuador	32	0.00160
Nicaragua	28	0.00140
Peru	28	0.00140
France	24	0.00120
Taiwan	22	0.00110
Greece	21	0.00105
Scotland	19	0.00095
Iran	18	0.00090
Cambodia	17	0.00085
Outlying-U S (Guam USVI etc)	17	0.00085
Yugoslavia	17	0.00085
Honduras	16	0.00080
Hong Kong	13	0.00065
Laos	12	0.00060
Thailand	11	0.00055
Trinidad&Tobago	9	0.00045
Holand-Netherlands	7	0.00035
Panama	1	0.00005

Table 6.32. country.of.birth.mother frequency and proportion table.

Variable 23 : country.of.birth.mother (CHANGED in preprocessing)

Barplot of country.of.birth.moth



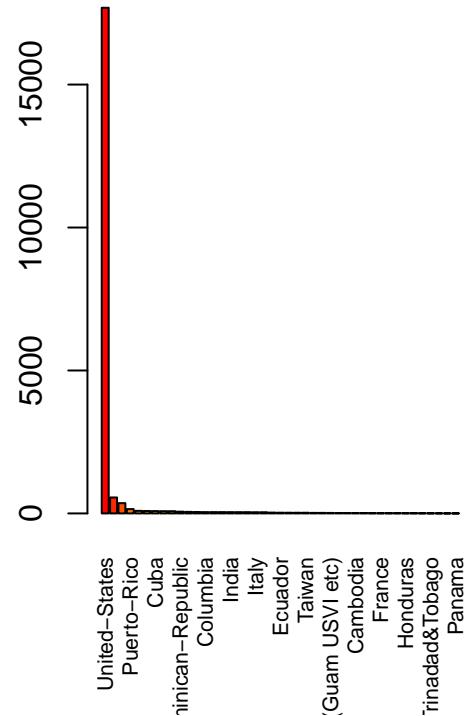
Number of modalities: 43

country.of.birth.mother	Frequency	Proportion
United-States	16129	0.80645
Mexico	939	0.04695
UnknownMotherCountry	597	0.02985
Puerto-Rico	237	0.01185
Italy	179	0.00895
Canada	150	0.00750
Germany	143	0.00715
Poland	124	0.00620
El-Salvador	114	0.00570
Philippines	112	0.00560
Cuba	106	0.00530
Dominican-Republic	104	0.00520
England	104	0.00520
South Korea	77	0.00385
China	74	0.00370
Ireland	67	0.00335
Guatemala	63	0.00315
Columbia	62	0.00310
Japan	59	0.00295
India	58	0.00290
Vietnam	49	0.00245
Jamaica	41	0.00205
Haiti	34	0.00170
Hungary	33	0.00165
Portugal	33	0.00165
Ecuador	32	0.00160
Nicaragua	28	0.00140
Peru	28	0.00140
France	24	0.00120
Taiwan	22	0.00110
Greece	21	0.00105
Scotland	19	0.00095
Iran	18	0.00090
Cambodia	17	0.00085
Outlying-U S (Guam USVI etc)	17	0.00085
Yugoslavia	17	0.00085
Honduras	16	0.00080
Hong Kong	13	0.00065
Laos	12	0.00060
Thailand	11	0.00055
Trinidad&Tobago	9	0.00045
Holand-Netherlands	7	0.00035
Panama	1	0.00005

Table 6.33. country.of.birth.mother frequency and proportion table.

Variable 24 : country.of.birth.self

Barplot of country.of.birth.self



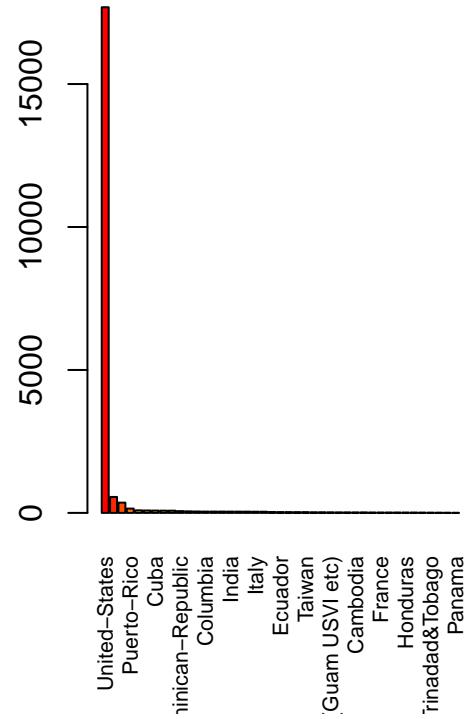
Number of modalities: 43

country.of.birth.self	Frequency	Proportion
United-States	17686	0.88430
Mexico	558	0.02790
NA	359	0.01795
Puerto-Rico	151	0.00755
Philippines	90	0.00450
Germany	84	0.00420
Cuba	81	0.00405
Canada	78	0.00390
El-Salvador	77	0.00385
Dominican-Republic	62	0.00310
South Korea	54	0.00270
Poland	49	0.00245
Columbia	46	0.00230
England	46	0.00230
Guatemala	46	0.00230
India	45	0.00225
China	44	0.00220
Japan	44	0.00220
Italy	41	0.00205
Vietnam	41	0.00205
Jamaica	29	0.00145
Ecuador	25	0.00125
Peru	24	0.00120
Haiti	23	0.00115
Taiwan	23	0.00115
Ireland	19	0.00095
Nicaragua	19	0.00095
Outlying-U S (Guam USVI etc)	17	0.00085
Iran	15	0.00075
Portugal	15	0.00075
Cambodia	14	0.00070
Greece	14	0.00070
Laos	11	0.00055
France	10	0.00050
Scotland	10	0.00050
Thailand	10	0.00050
Honduras	9	0.00045
Hong Kong	9	0.00045
Hungary	7	0.00035
Trinidad&Tobago	6	0.00030
Yugoslavia	5	0.00025
Holand-Netherlands	3	0.00015
Panama	1	0.00005

Table 6.34. country.of.birth.self frequency and proportion table.

Variable 24 : country.of.birth.self (CHANGED in preprocessing)

Barplot of country.of.birth.self



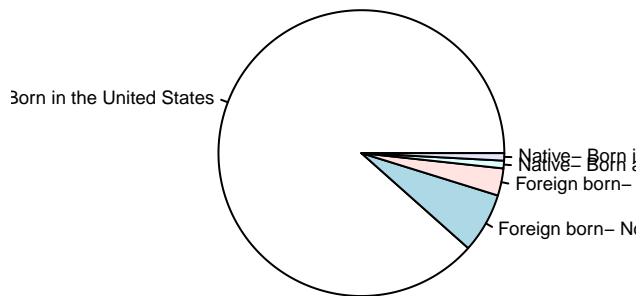
Number of modalities: 43

country.of.birth.self	Frequency	Proportion
United-States	17686	0.88430
Mexico	558	0.02790
UnknownSelfCountry	359	0.01795
Puerto-Rico	151	0.00755
Philippines	90	0.00450
Germany	84	0.00420
Cuba	81	0.00405
Canada	78	0.00390
El-Salvador	77	0.00385
Dominican-Republic	62	0.00310
South Korea	54	0.00270
Poland	49	0.00245
Columbia	46	0.00230
England	46	0.00230
Guatemala	46	0.00230
India	45	0.00225
China	44	0.00220
Japan	44	0.00220
Italy	41	0.00205
Vietnam	41	0.00205
Jamaica	29	0.00145
Ecuador	25	0.00125
Peru	24	0.00120
Haiti	23	0.00115
Taiwan	23	0.00115
Ireland	19	0.00095
Nicaragua	19	0.00095
Outlying-U S (Guam USVI etc)	17	0.00085
Iran	15	0.00075
Portugal	15	0.00075
Cambodia	14	0.00070
Greece	14	0.00070
Laos	11	0.00055
France	10	0.00050
Scotland	10	0.00050
Thailand	10	0.00050
Honduras	9	0.00045
Hong Kong	9	0.00045
Hungary	7	0.00035
Trinidad&Tobago	6	0.00030
Yugoslavia	5	0.00025
Holand-Netherlands	3	0.00015
Panama	1	0.00005

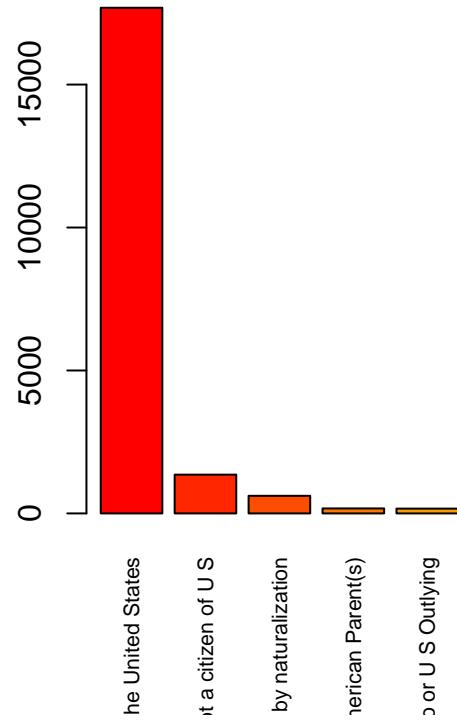
Table 6.35. country.of.birth.self frequency and proportion table.

Variable 25 : citizenship

Pie of citizenship



Barplot of citizenship

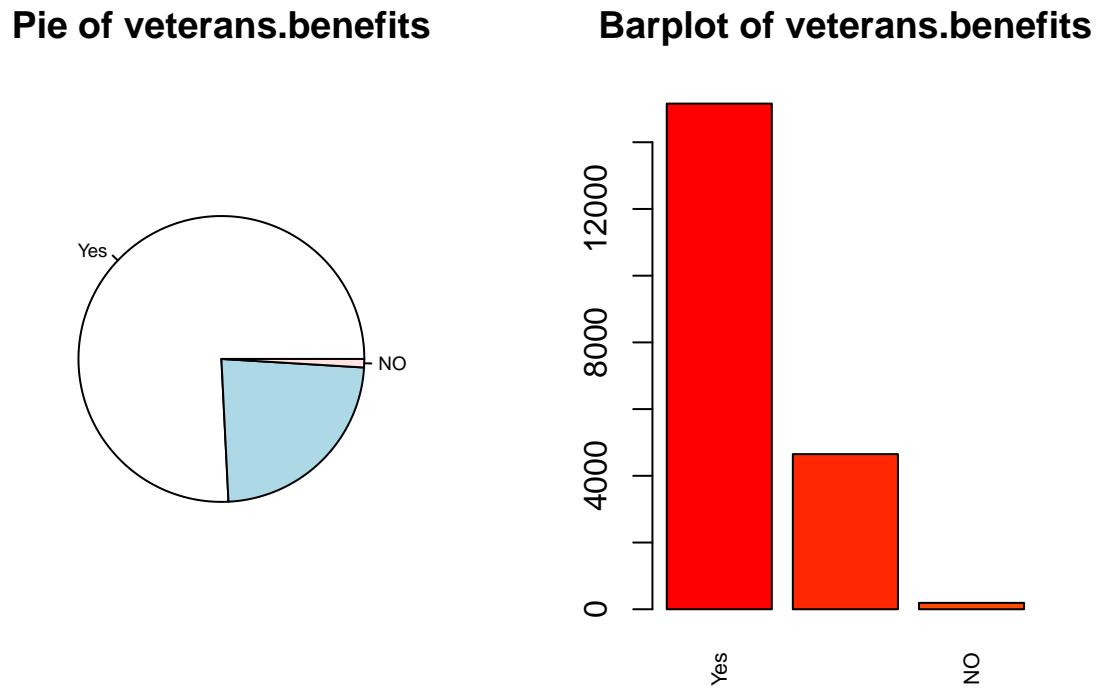


Number of modalities: 5

citizenship	Frequency	Proportion
Native- Born in the United States	17686	0.8843
Foreign born- Not a citizen of U S	1356	0.0678
Foreign born- U S citizen by naturalization	616	0.0308
Native- Born abroad of American Parent(s)	174	0.0087
Native- Born in Puerto Rico or U S Outlying	168	0.0084

Table 6.36. citizenship frequency and proportion table.

Variable 26 : veterans.benefits

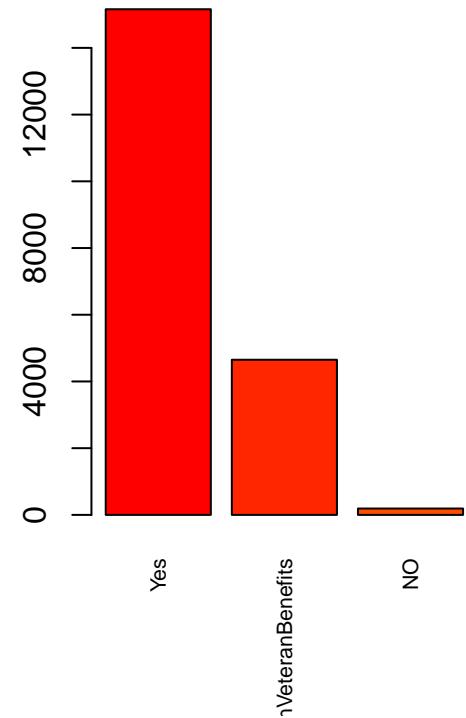
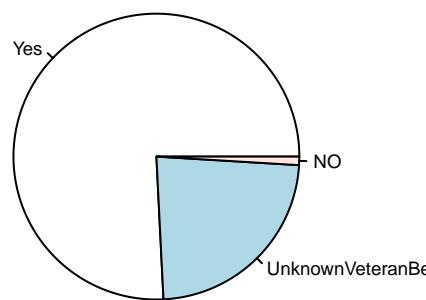


veterans.benefits	Frequency	Proportion
Yes	15158	0.75790
NA	4651	0.23255
NO	191	0.00955

Table 6.37. veterans.benefits frequency and proportion table.

Variable 26 : veterans.benefits (CHANGED in preprocessing)

Pie of veterans.benefits **Barplot of veterans.benefits**

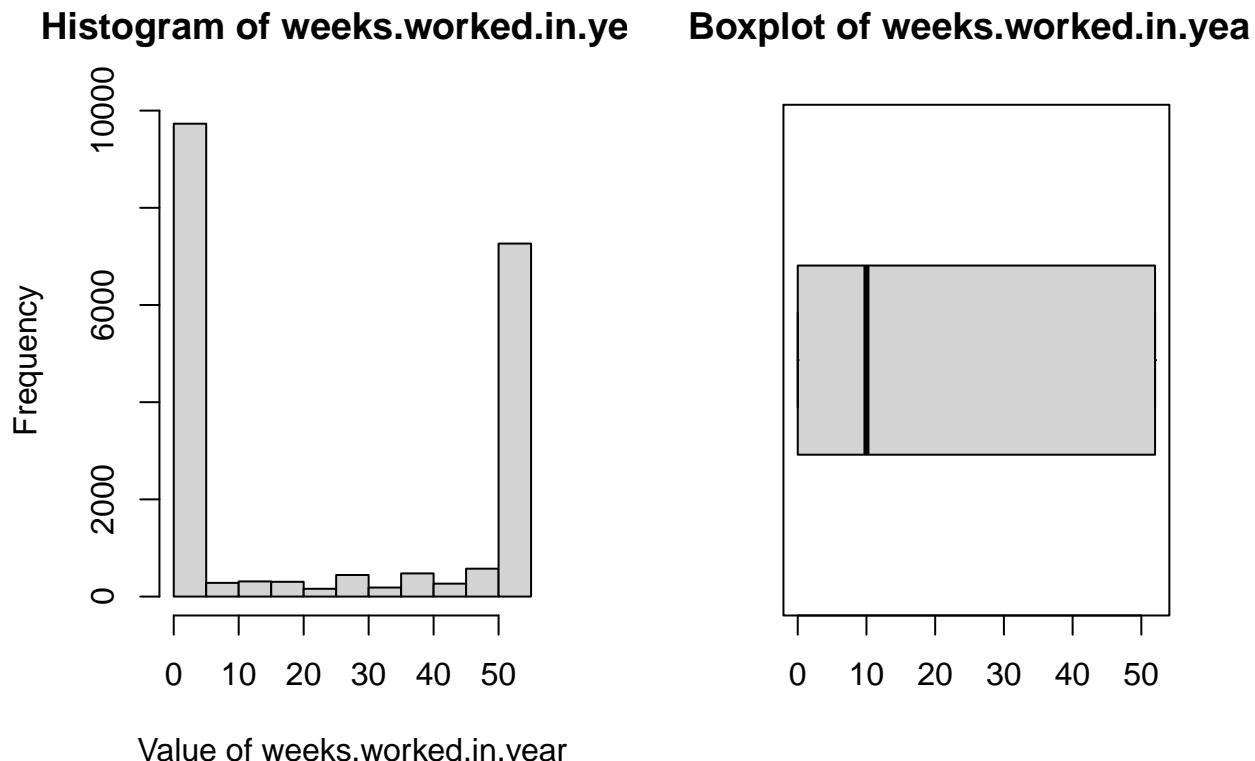


Number of modalities: 3

veterans.benefits	Frequency	Proportion
Yes	15158	0.75790
UnknownVeteranBenefits	4651	0.23255
NO	191	0.00955

Table 6.38. veterans.benefits frequency and proportion table.

Variable 27 : weeks.worked.in.year

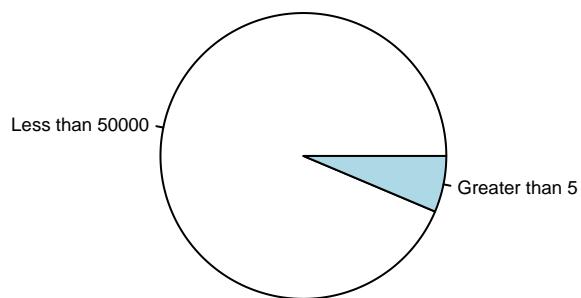


Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	sd	vc.	Missing
0	0	10	23.5184	52	52	24.45392	1.039778	0

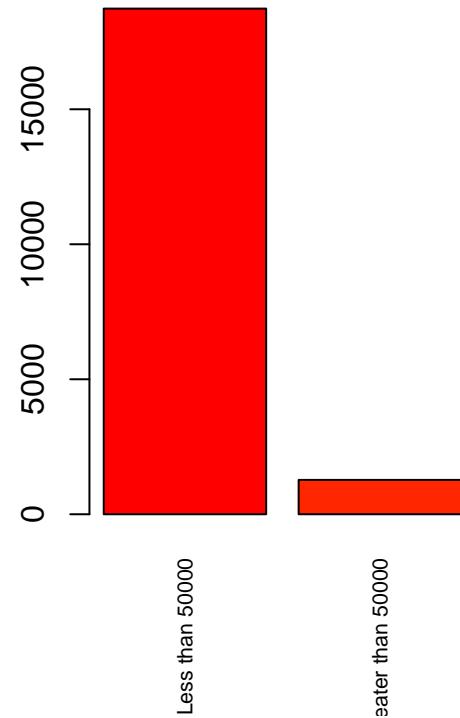
Table 6.39. weeks.worked.in.year extended Summary Statistics.

Variable 28 : income

Pie of income



Barplot of income



Number of modalities: 2

income	Frequency	Proportion
Less than 50000	18728	0.9364
Greater than 50000	1272	0.0636

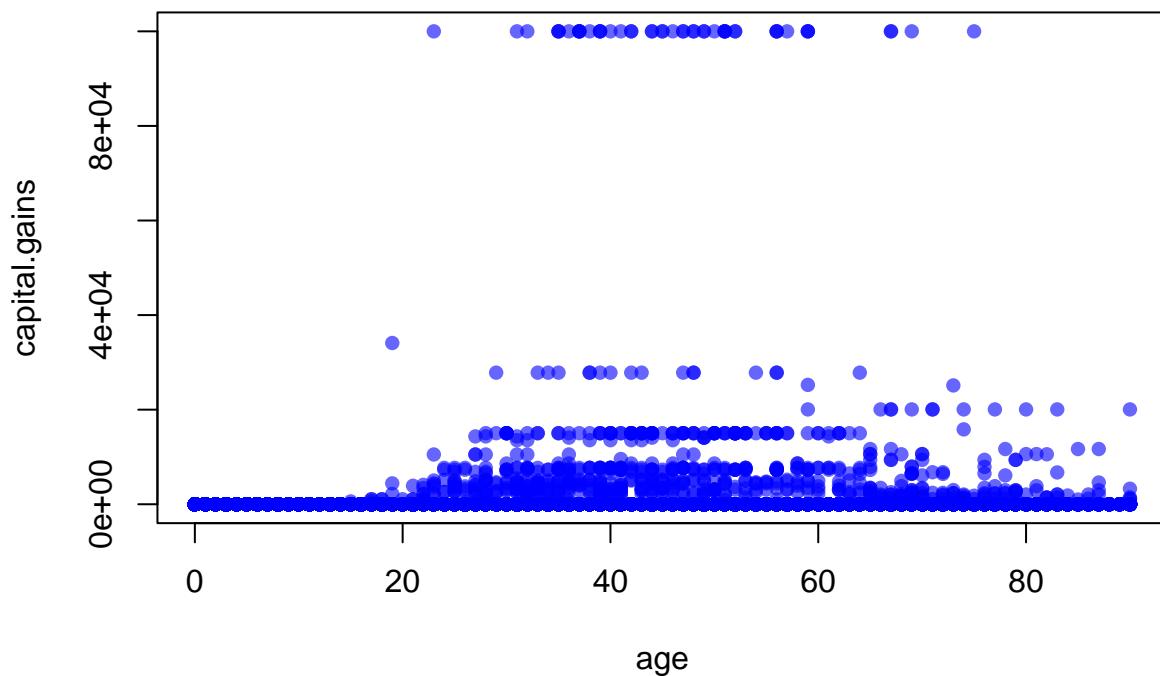
Table 6.40. income frequency and proportion table.

Bivariate analysis

age wage.per.hour capital.gains age 1.00 0.04 0.06 wage.per.hour 0.04 1.00 0.00 capital.gains 0.06 0.00 1.00 capital.losses 0.07 0.02 -0.01 dividends.from.stocks 0.09 -0.01 0.18 instance.weight -0.01 0.02 0.01 num.persons.worked.for.employer 0.14 0.20 0.06 weeks.worked.in.year 0.21 0.20 0.09 capital.losses dividends.from.stocks age 0.07 0.09 wage.per.hour 0.02 -0.01 capital.gains -0.01 0.18 capital.losses 1.00 0.03 dividends.from.stocks 0.03 1.00 instance.weight 0.01 0.00 num.persons.worked.for.employer 0.08 0.01 weeks.worked.in.year 0.10 0.03 instance.weight num.persons.worked.for.employer age -0.01 0.14 wage.per.hour 0.02 0.20 capital.gains 0.01 0.06 capital.losses 0.01 0.08 dividends.from.stocks 0.00 0.01 instance.weight 1.00 0.05 num.persons.worked.for.employer 0.05 1.00 weeks.worked.in.year 0.04 0.75 weeks.worked.in.year age 0.21 wage.per.hour 0.20 capital.gains 0.09 capital.losses 0.10 dividends.from.stocks 0.03 instance.weight 0.04 num.persons.worked.for.employer 0.75 weeks.worked.in.year 1.00

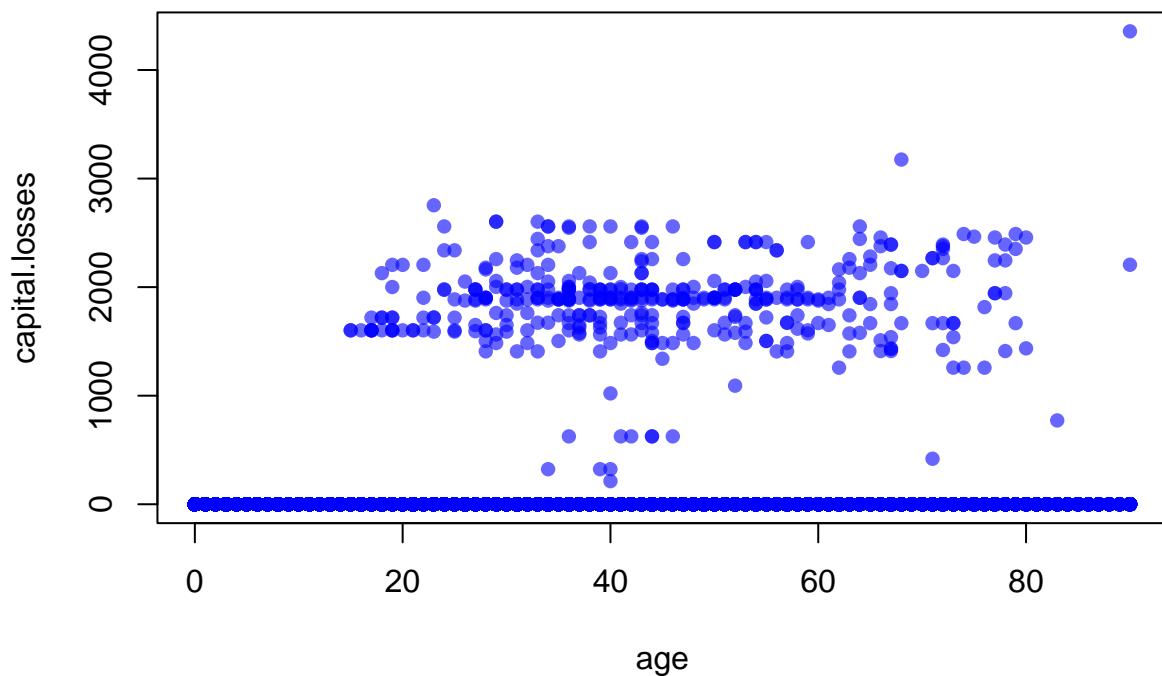


age vs capital.gains



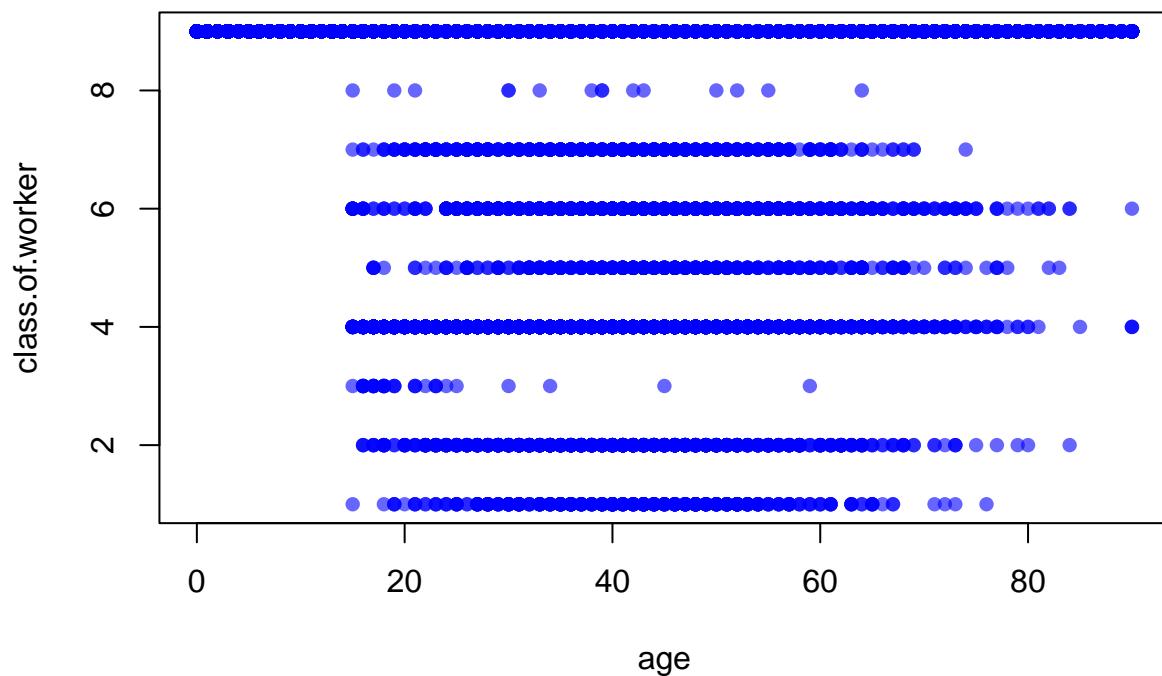
Correlation between age and capital.gains : 0.0561878766721521

age vs capital.losses

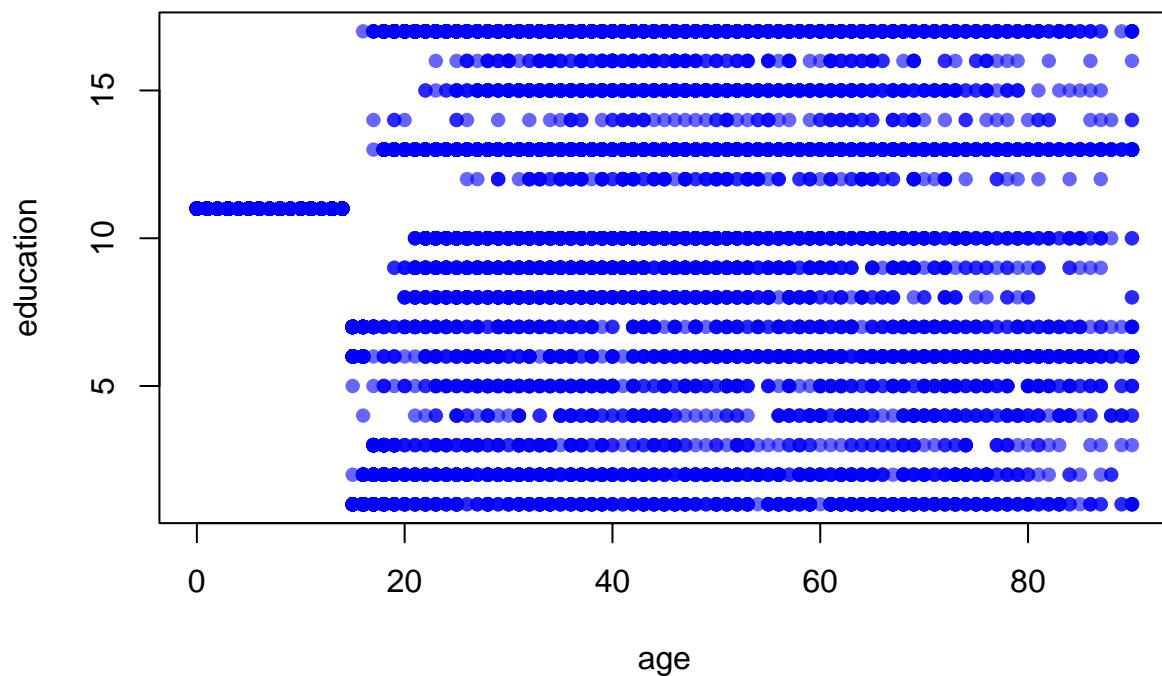


Correlation between age and capital.losses : 0.0705441910975547

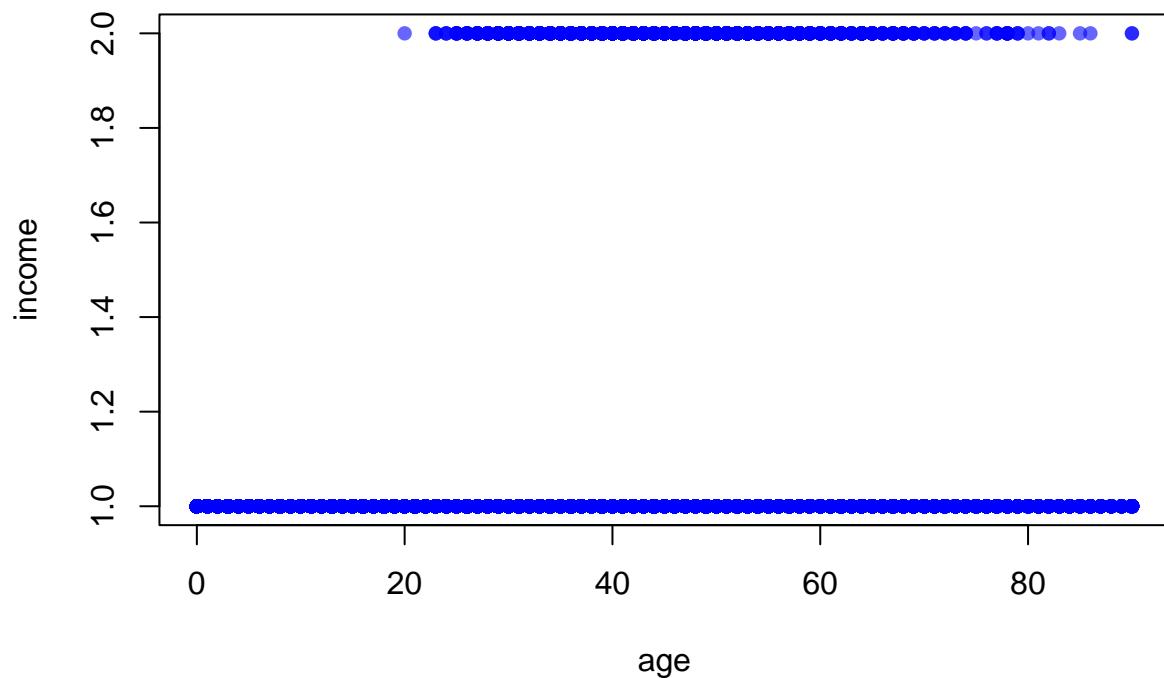
age vs class.of.worker



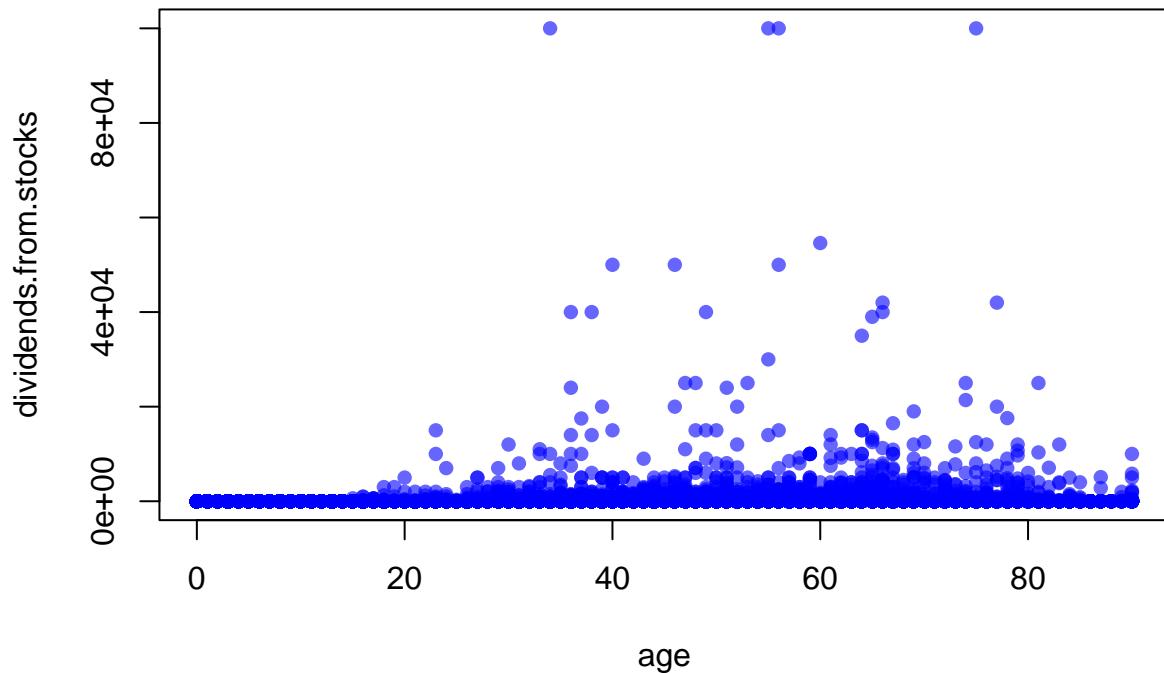
age vs education



age vs income

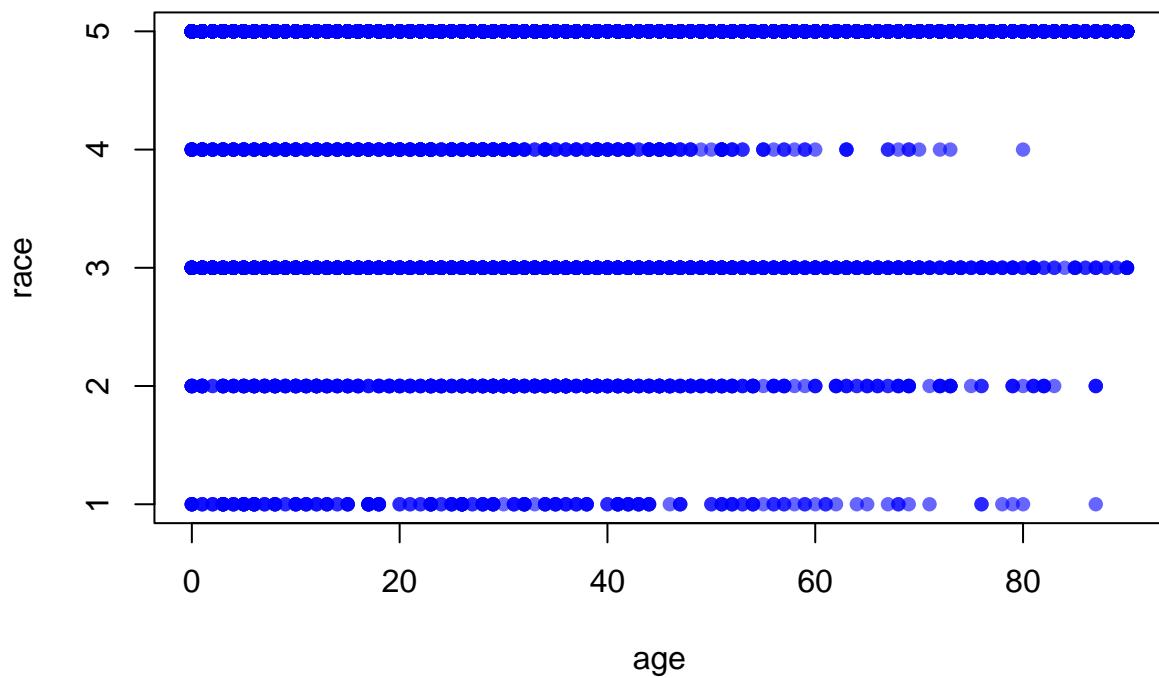


age vs dividends.from.stocks

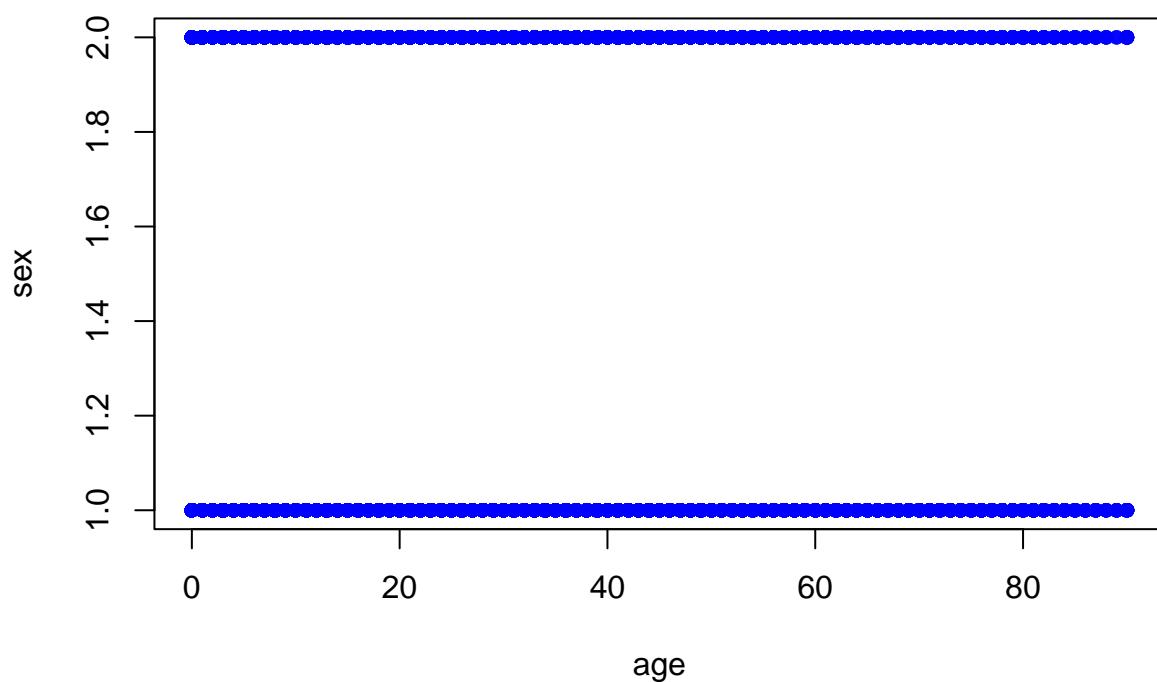


Correlation between age and dividends.from.stocks : 0.090353467086542

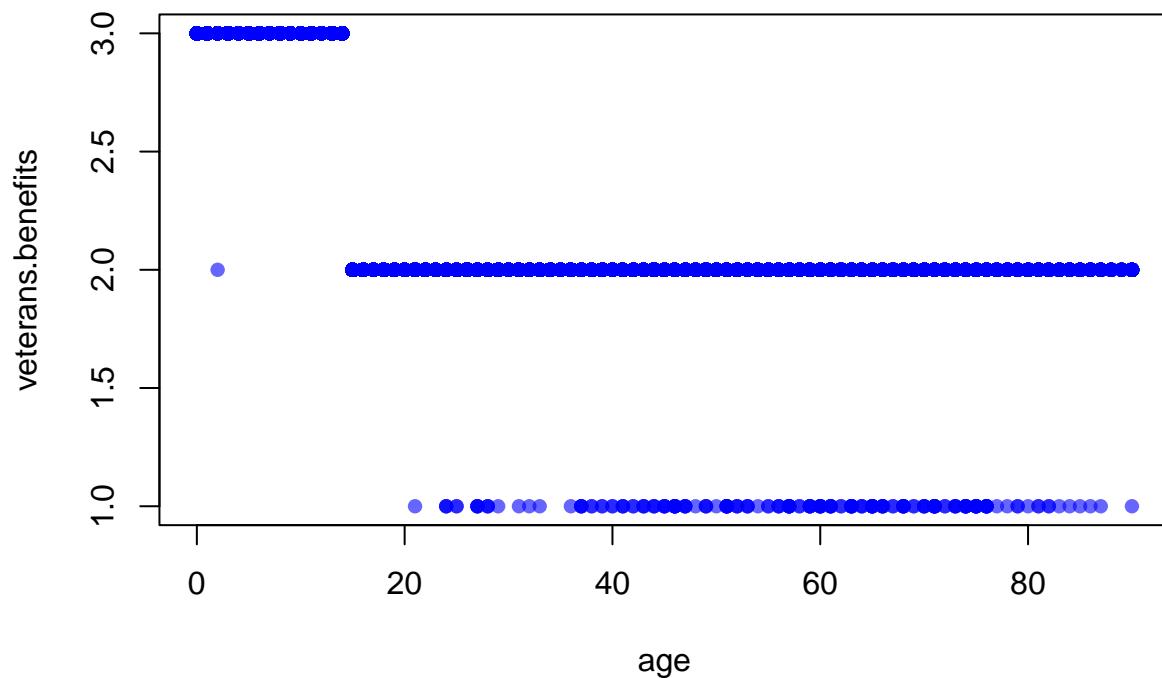
age vs race



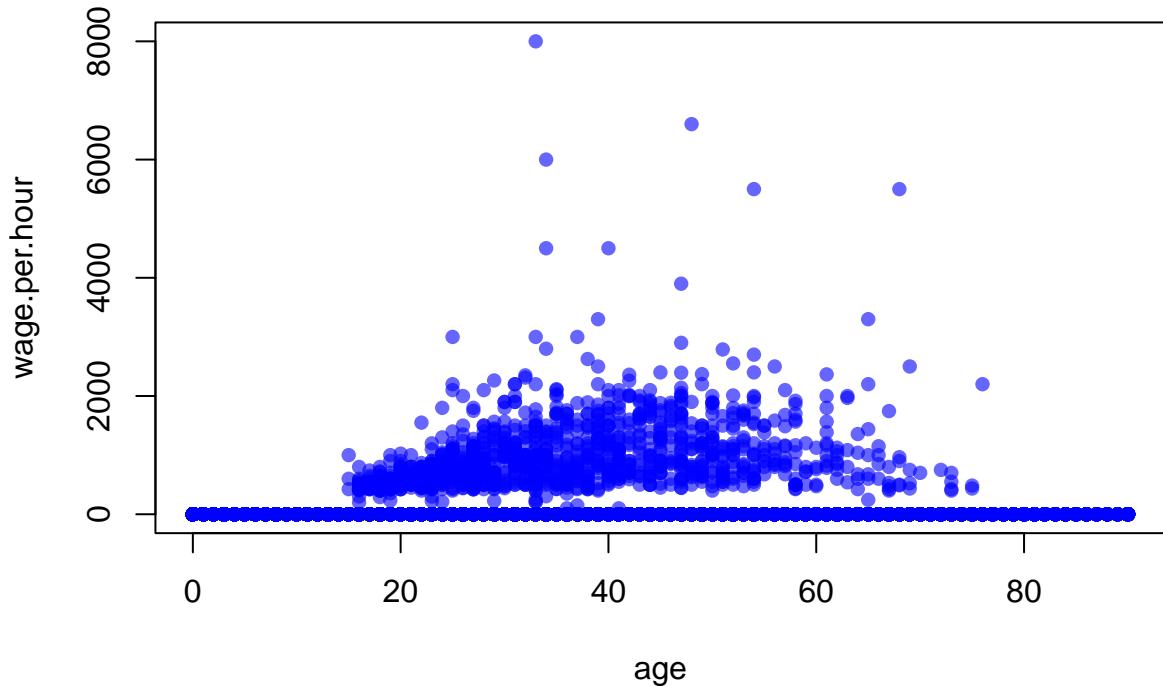
age vs sex



age vs veterans.benefits

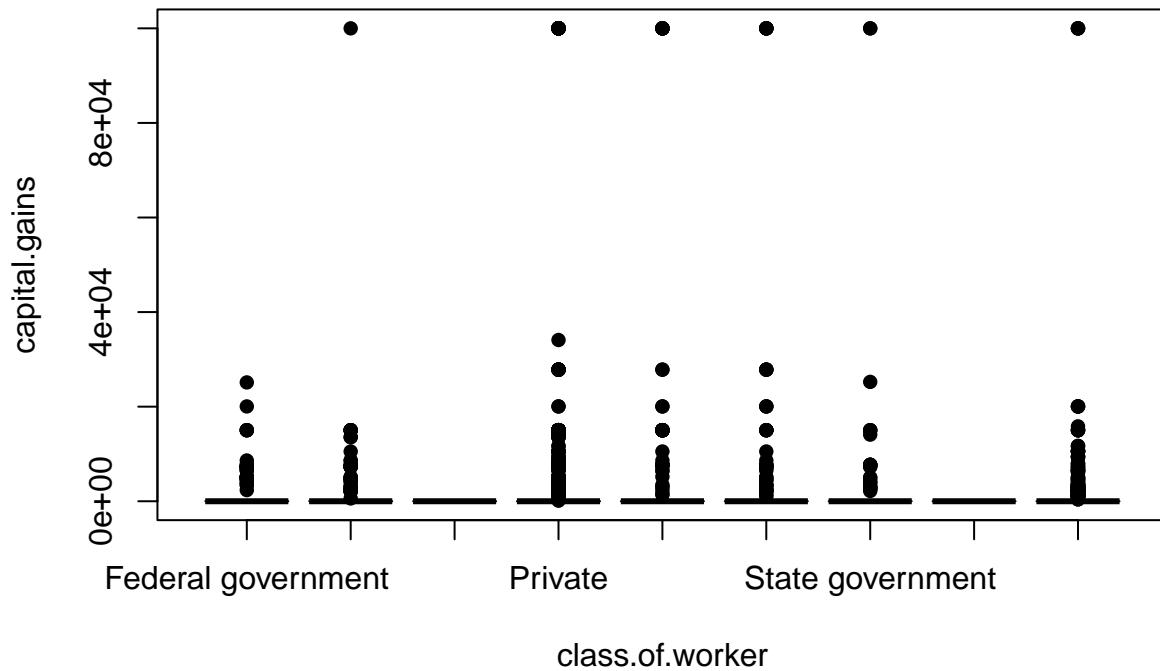


age vs wage.per.hour

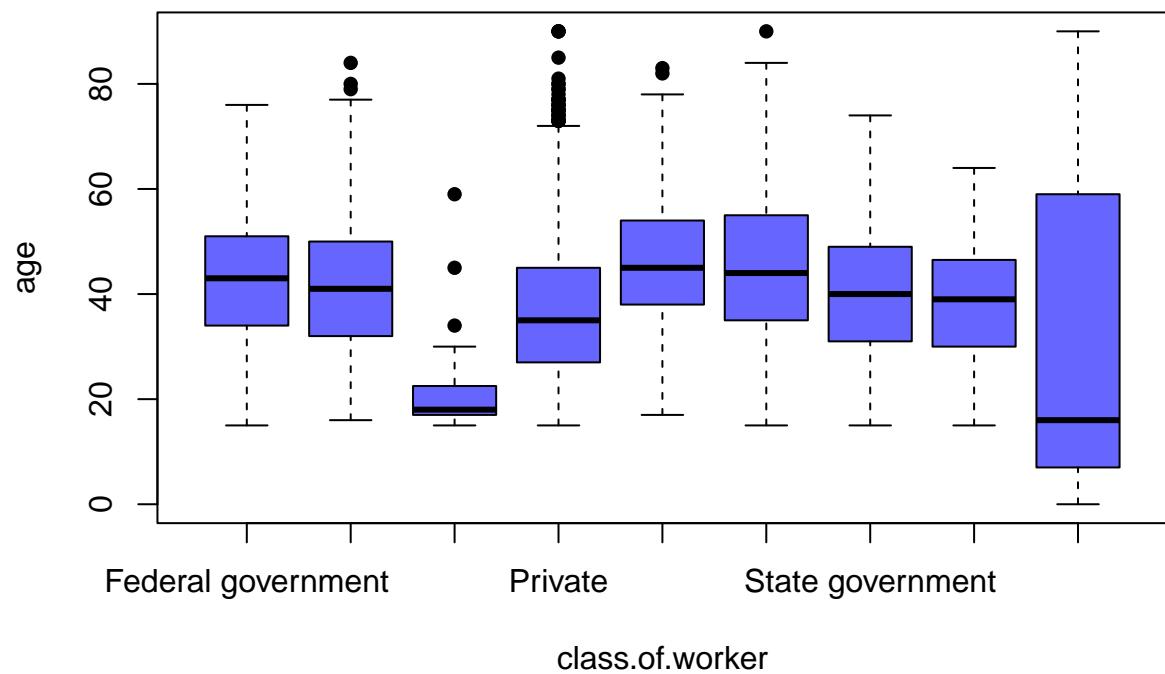


Correlation between age and wage.per.hour : 0.0409768809322131

class.of.worker vs capital.gains

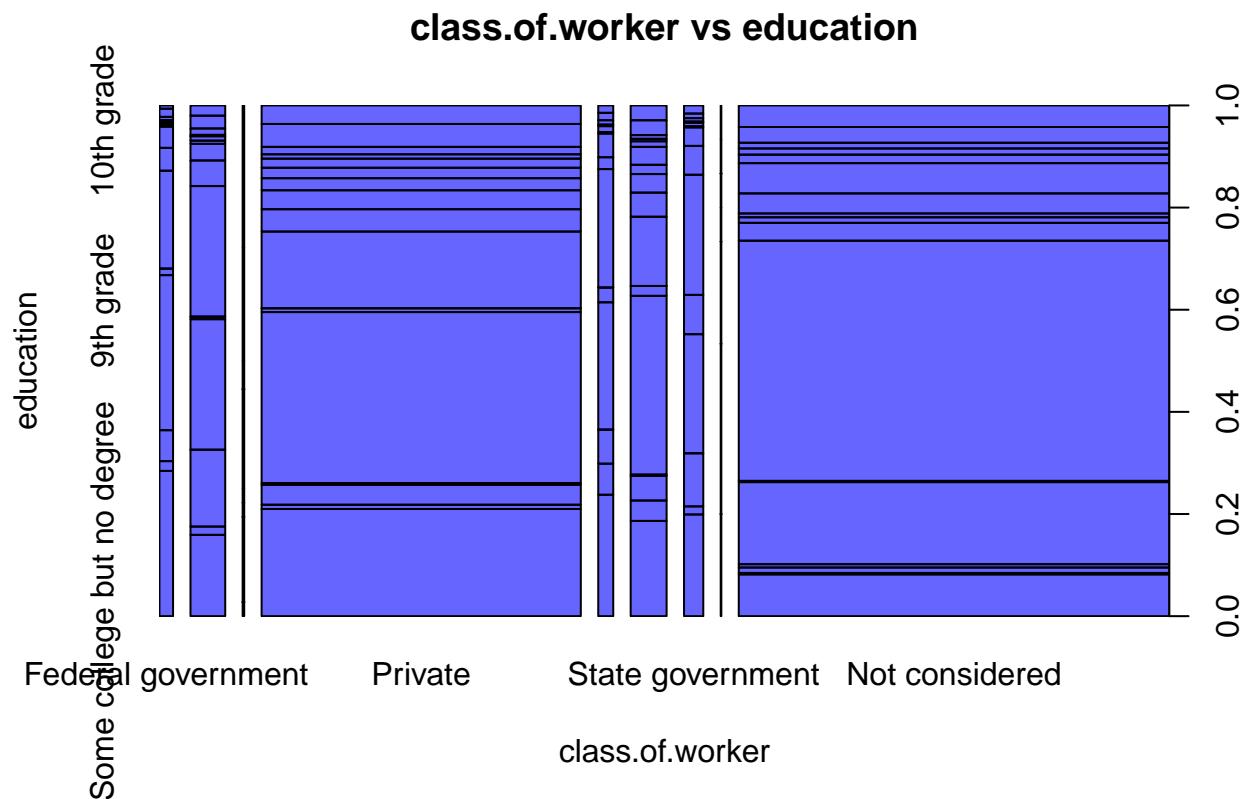


class.of.worker vs age



class.of.worker vs capital.losses





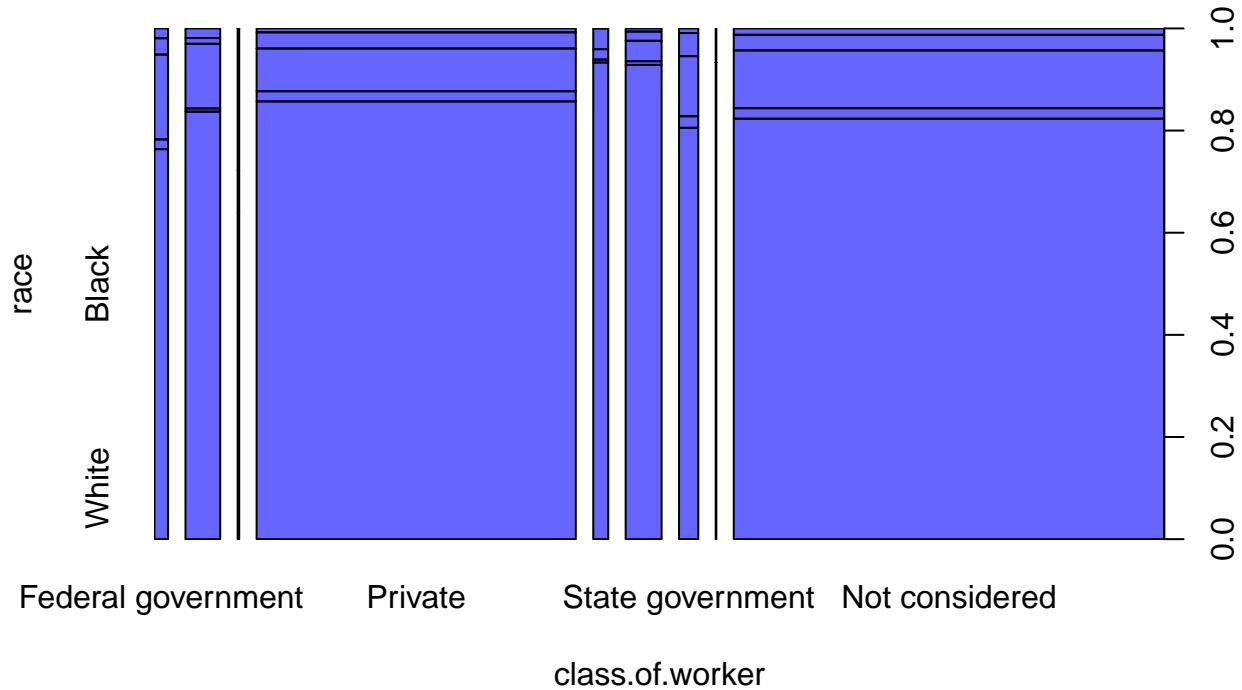
class.of.worker vs income



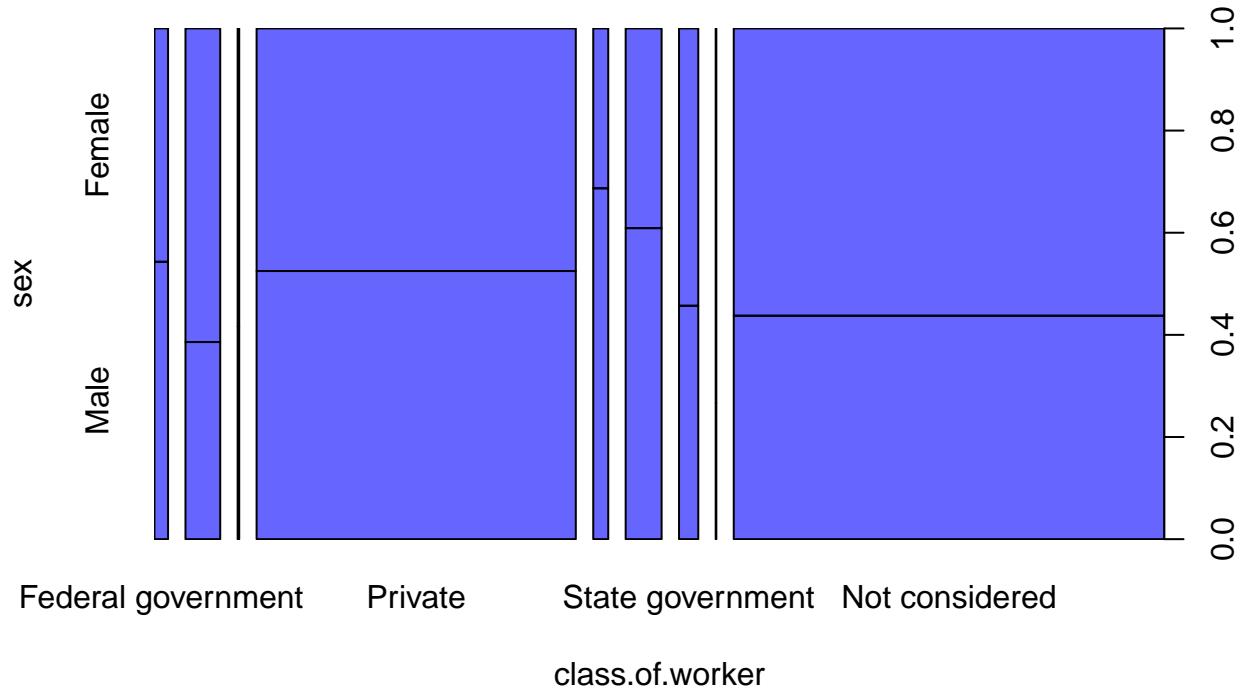
class.of.worker vs dividends.from.stocks



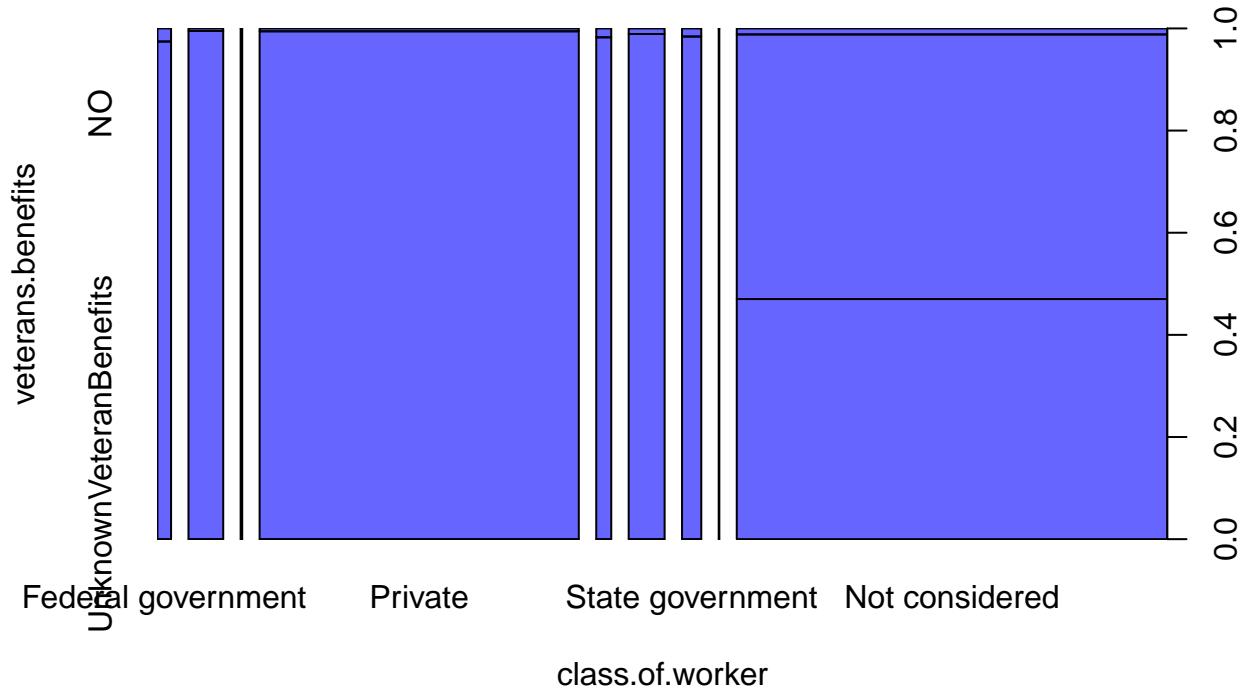
class.of.worker vs race



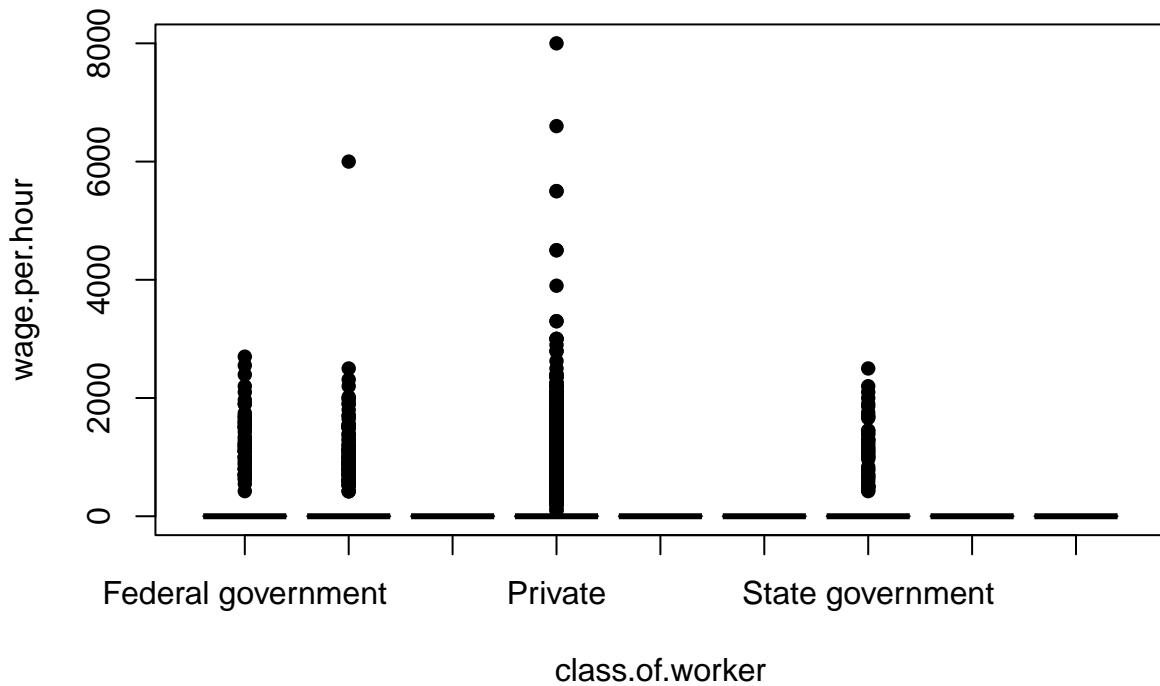
class.of.worker vs sex



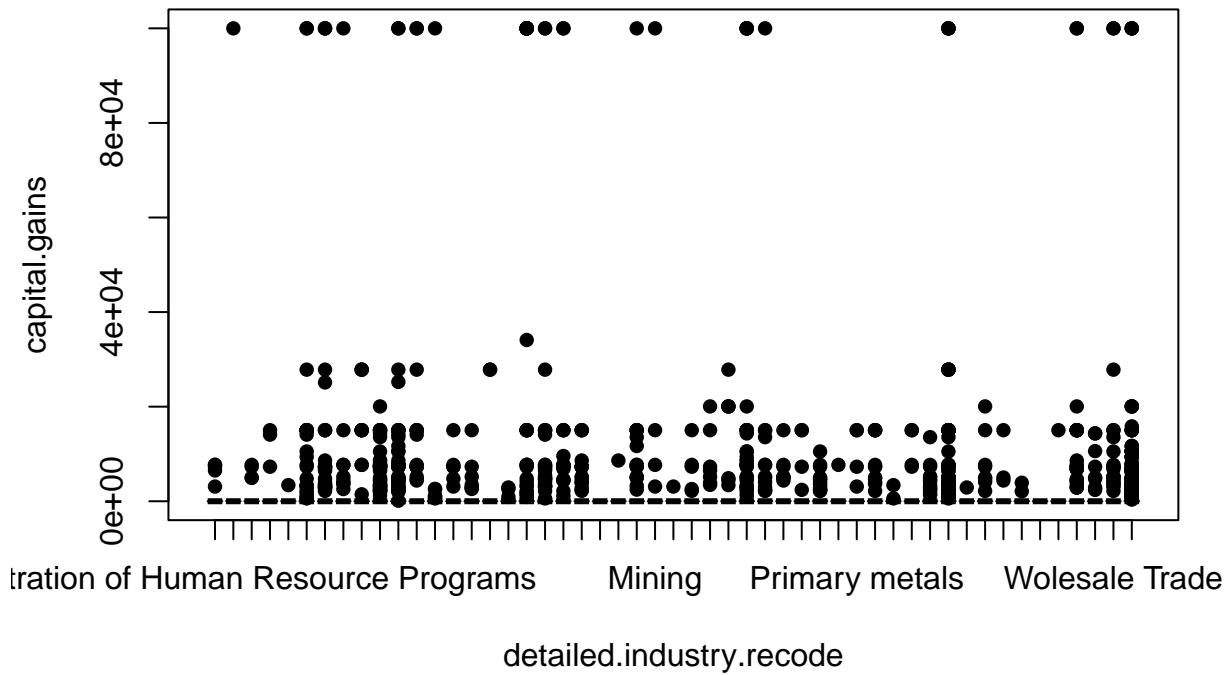
class.of.worker vs veterans.benefits



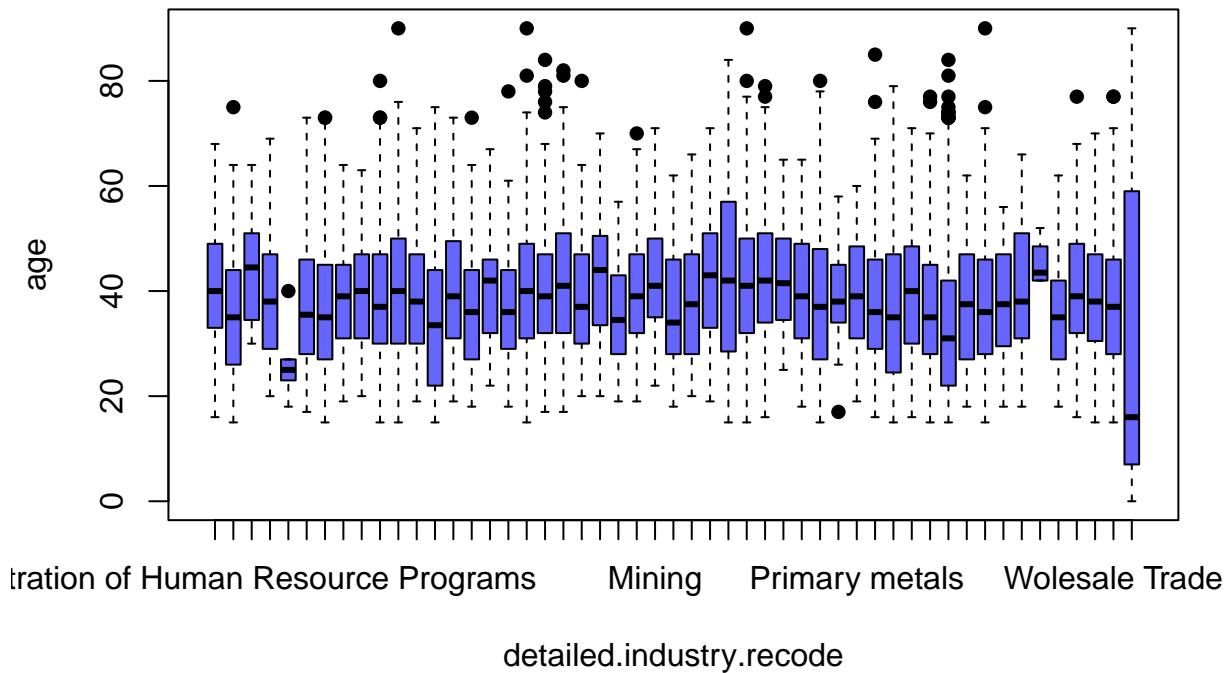
class.of.worker vs wage.per.hour



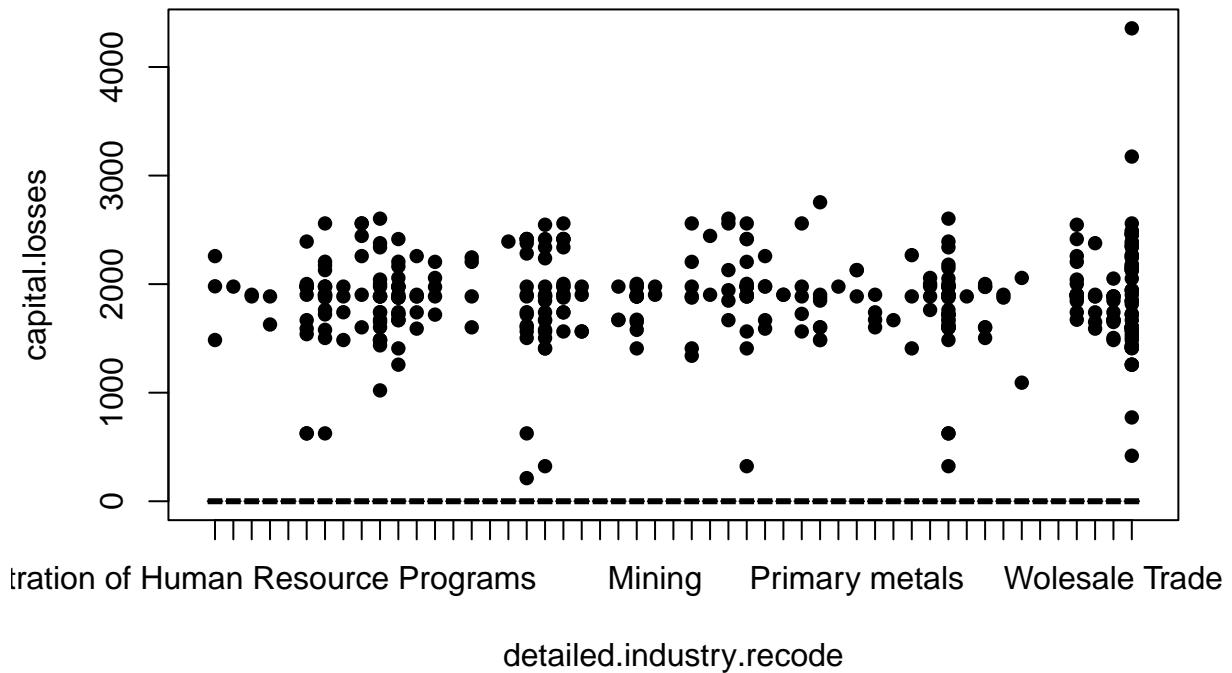
detailed.industry.recode vs capital.gains



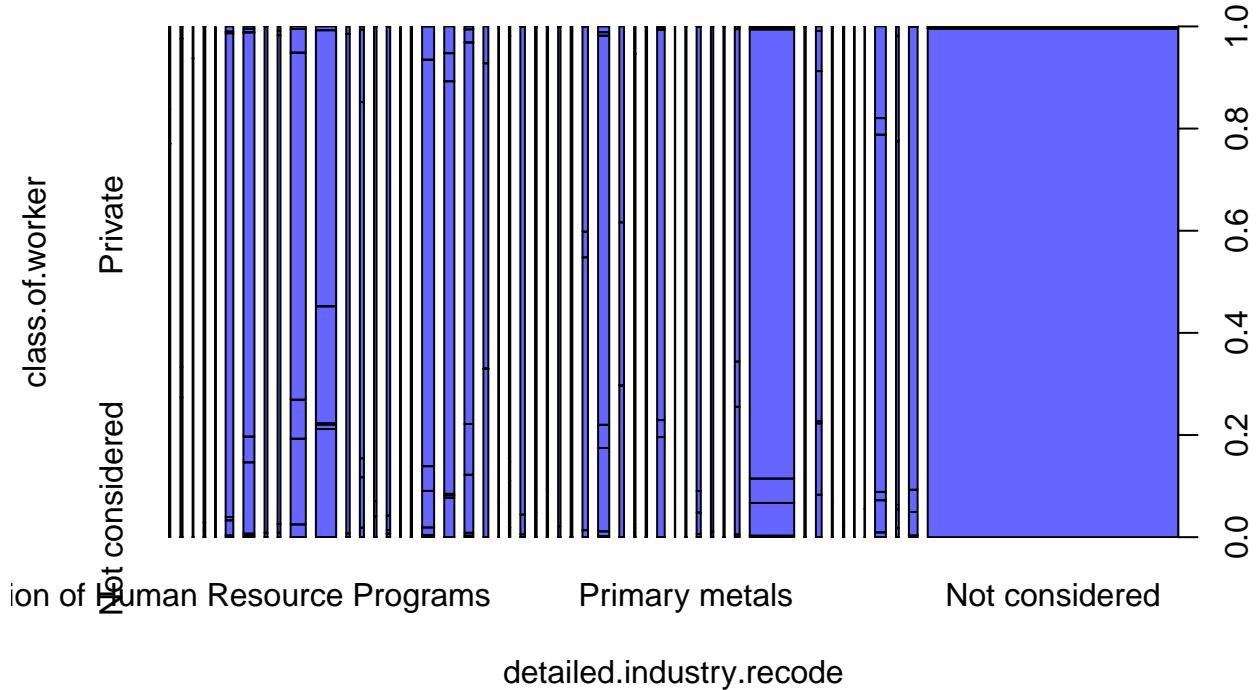
detailed.industry.recode vs age



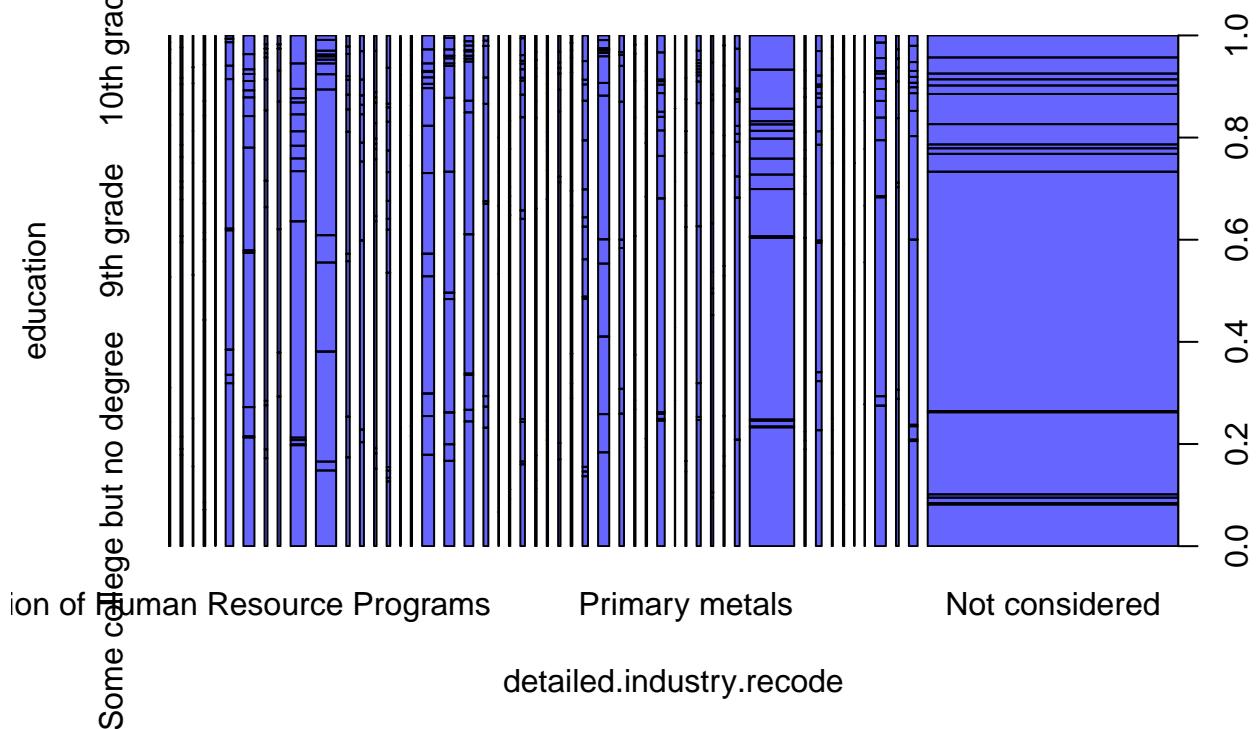
detailed.industry.recode vs capital.losses



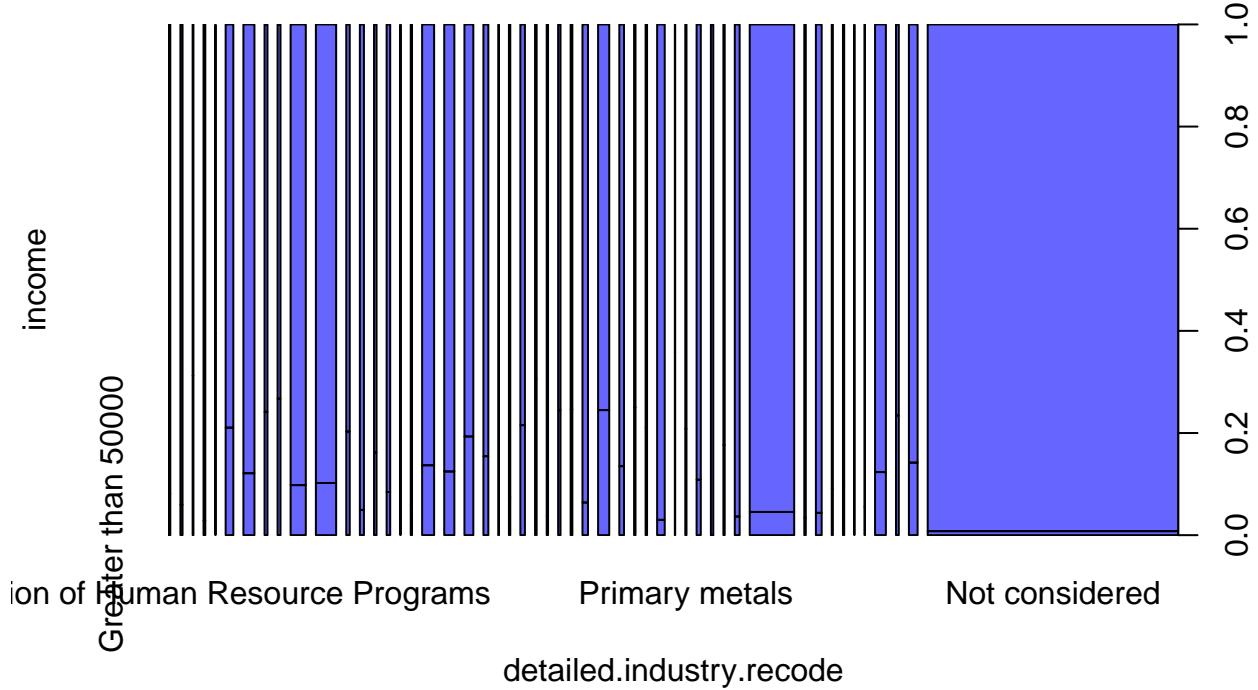
detailed.industry.recode vs class.of.worker



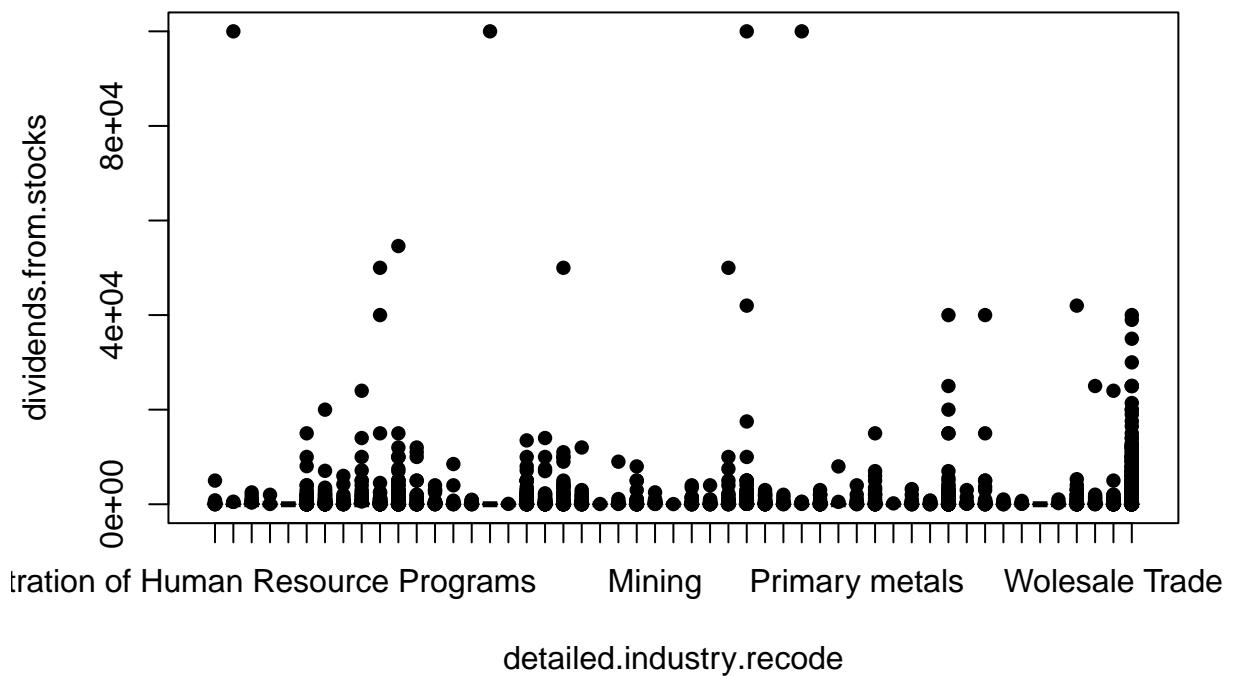
detailed.industry.recode vs education



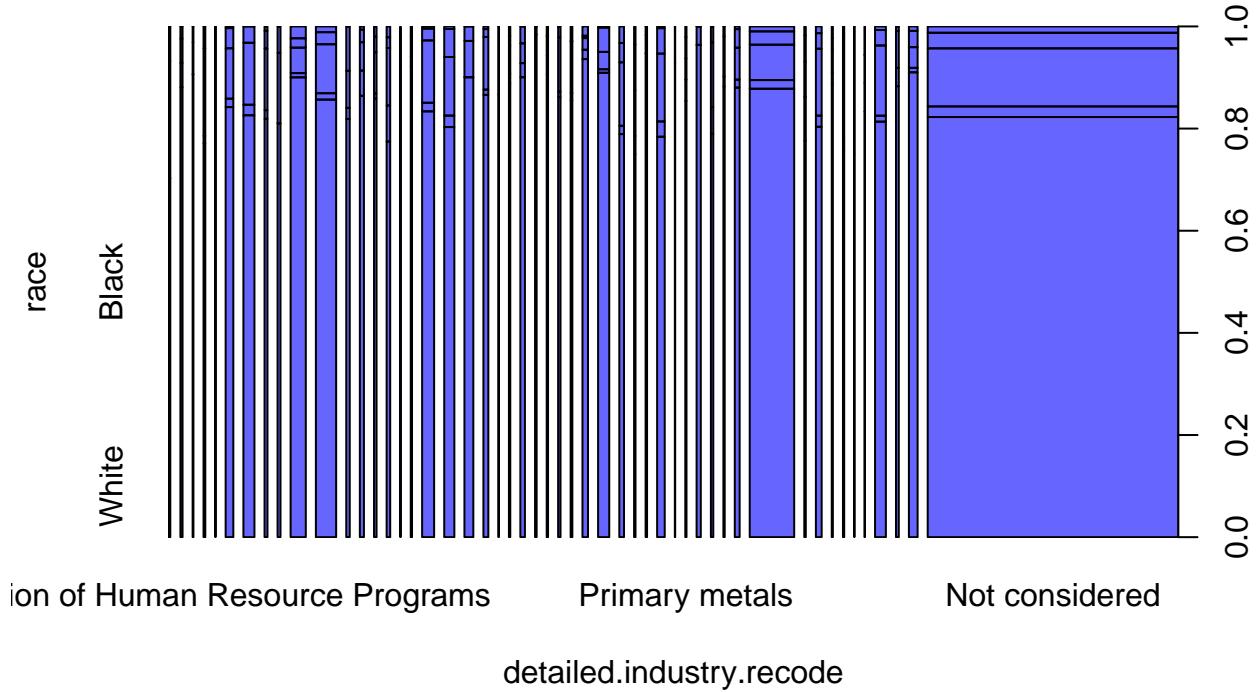
detailed.industry.recode vs income



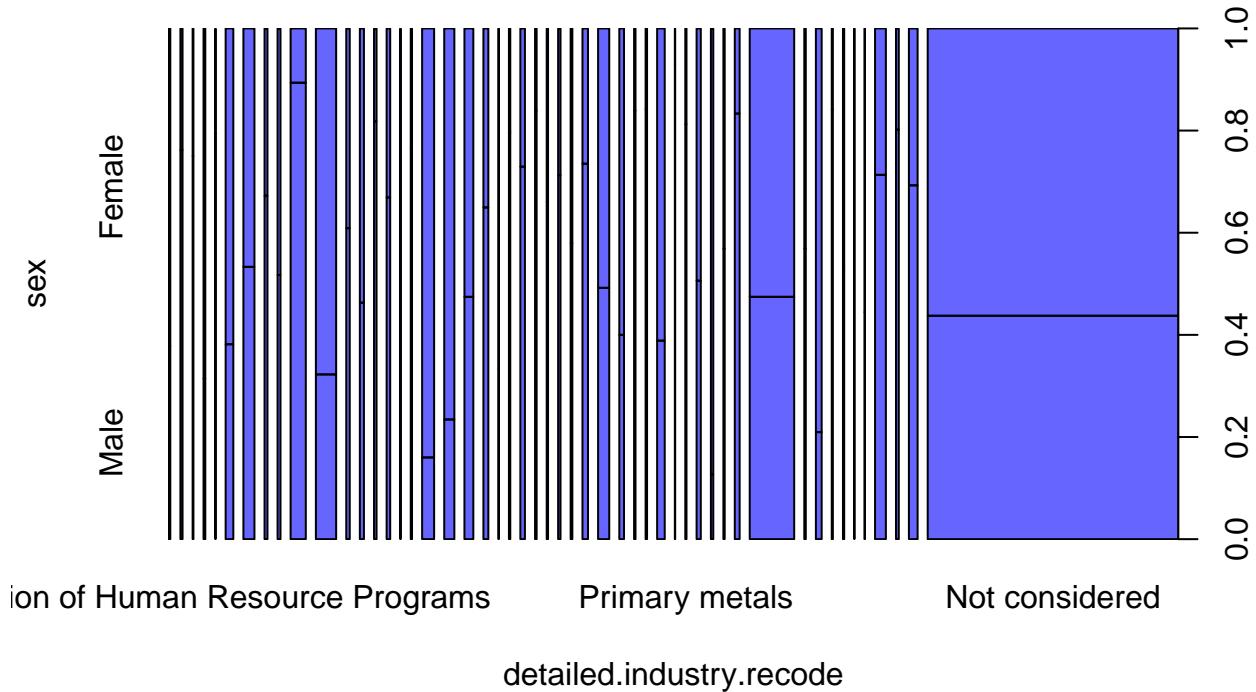
detailed.industry.recode vs dividends.from.stocks



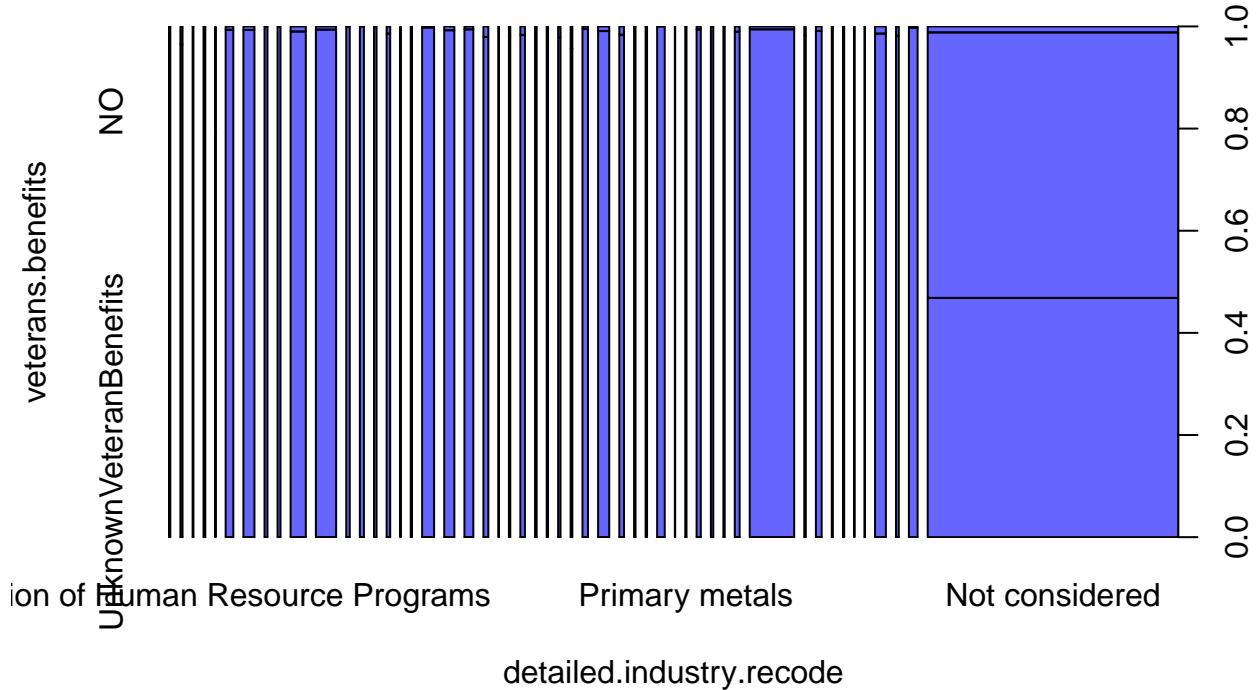
detailed.industry.recode vs race



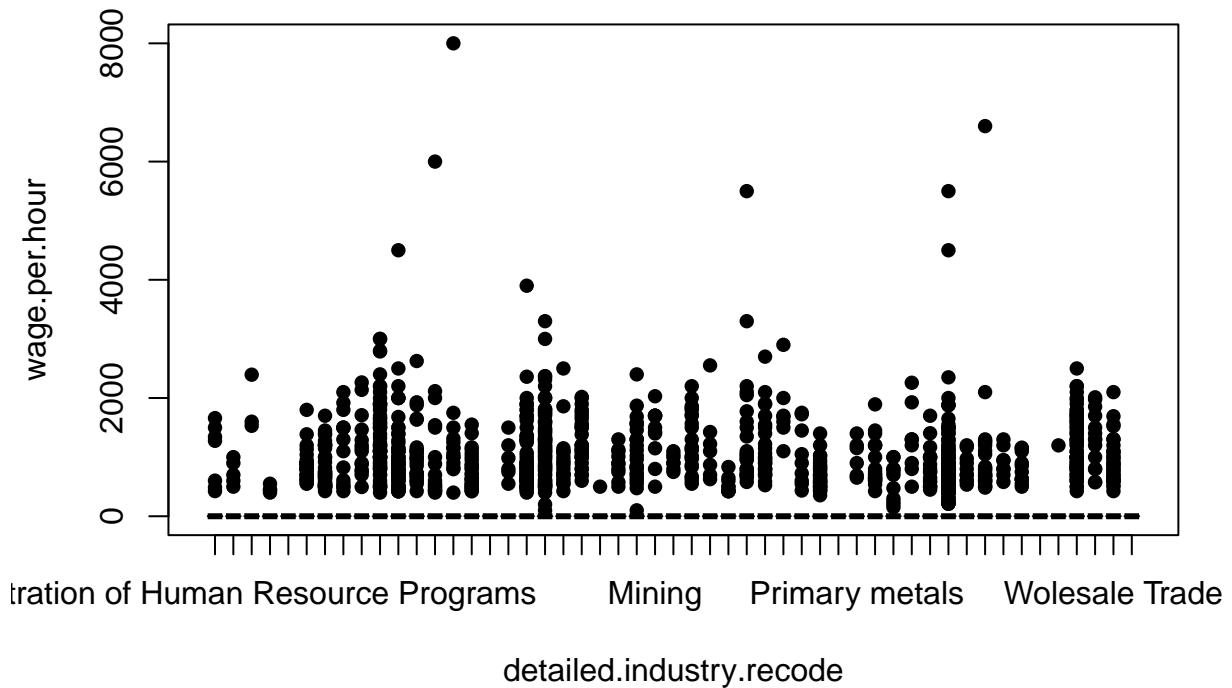
detailed.industry.recode vs sex



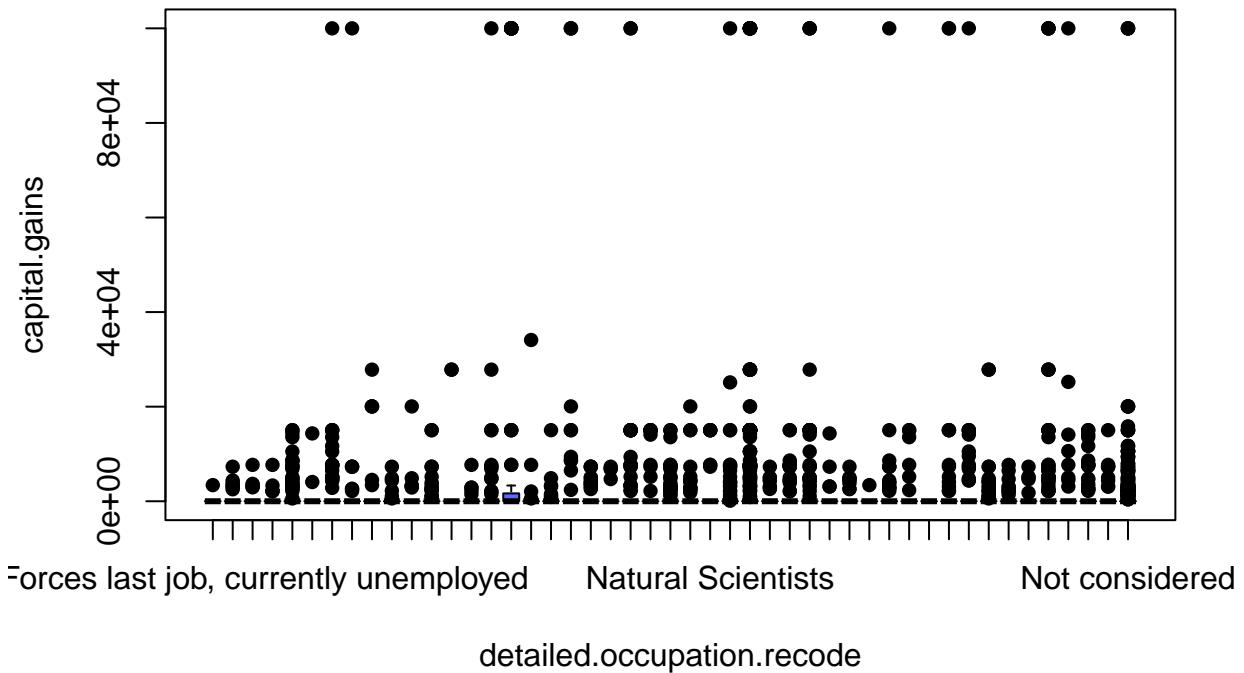
detailed.industry.recode vs veterans.benefits



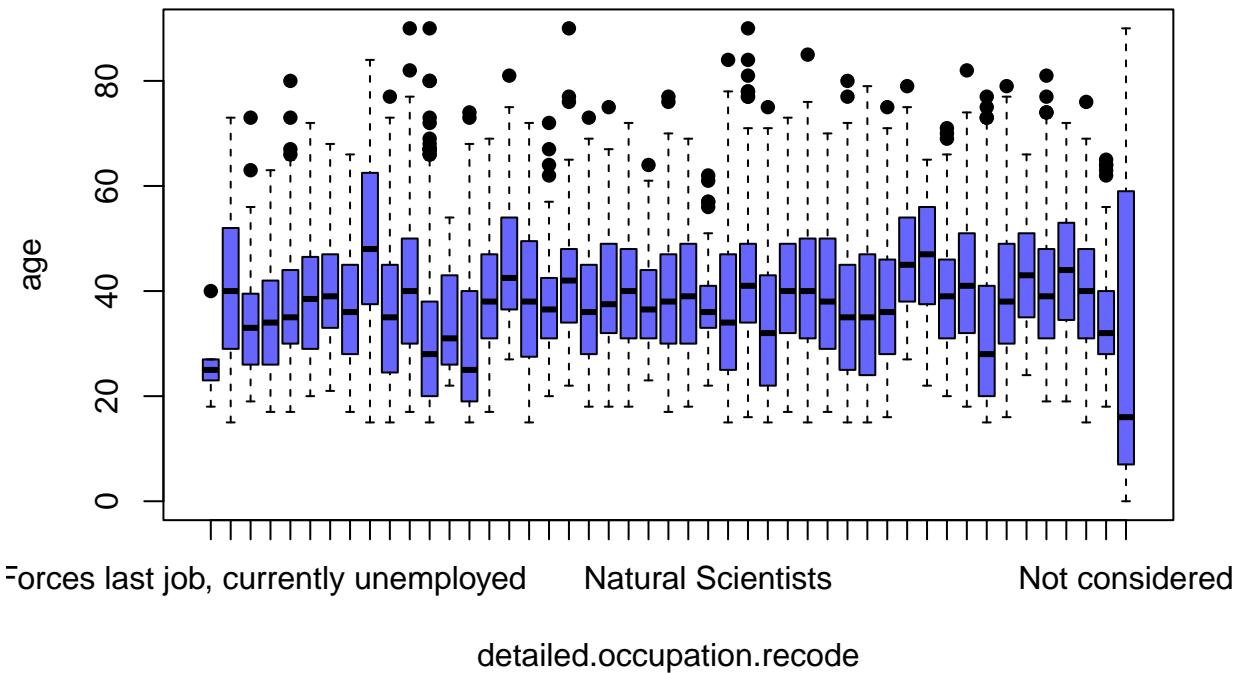
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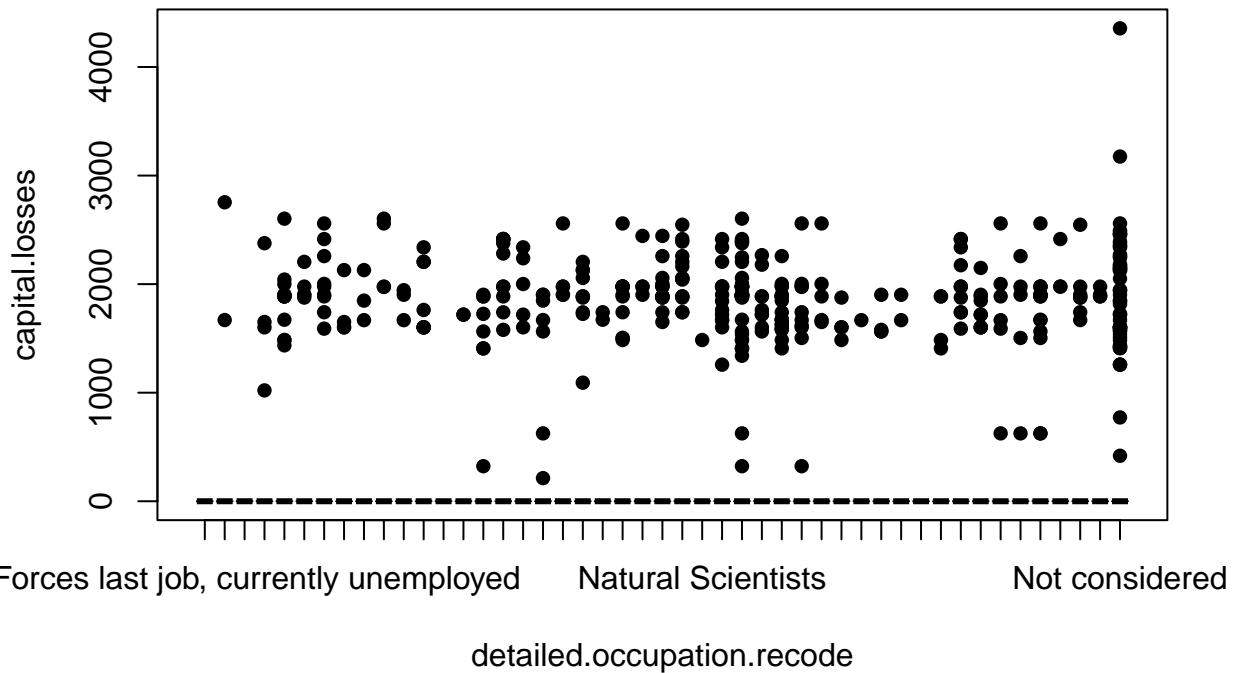
detailed.occupation.recode vs capital.gains



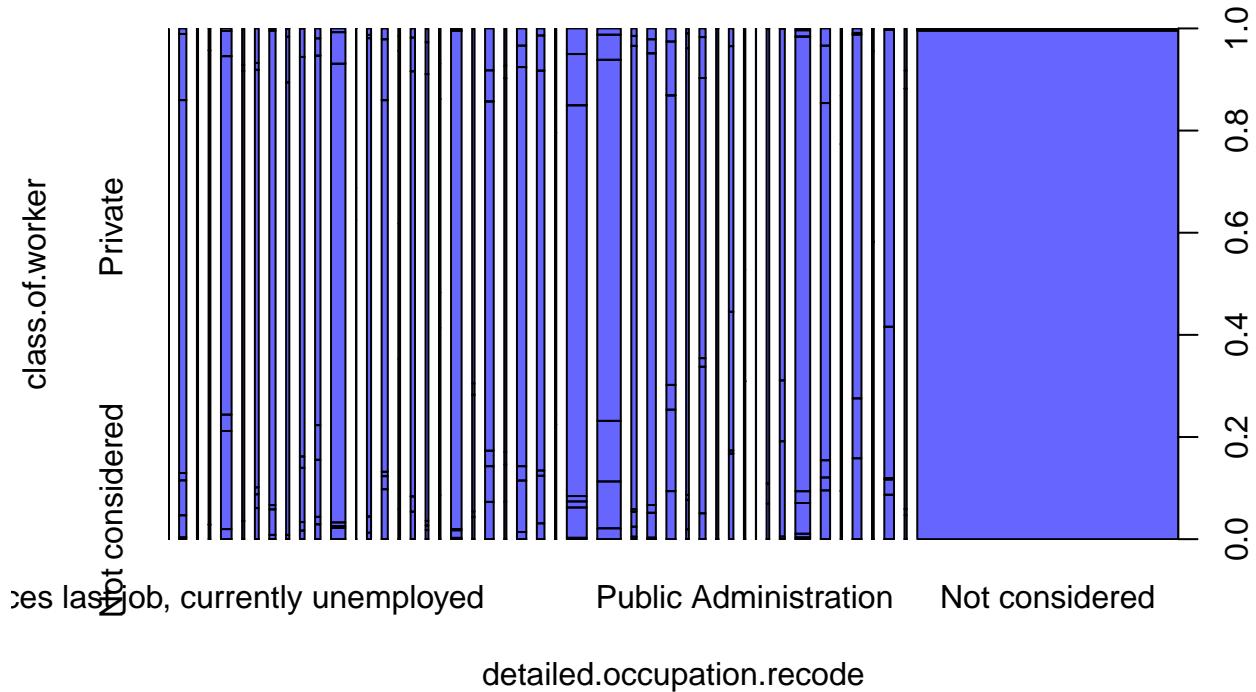
detailed.occupation.recode vs age

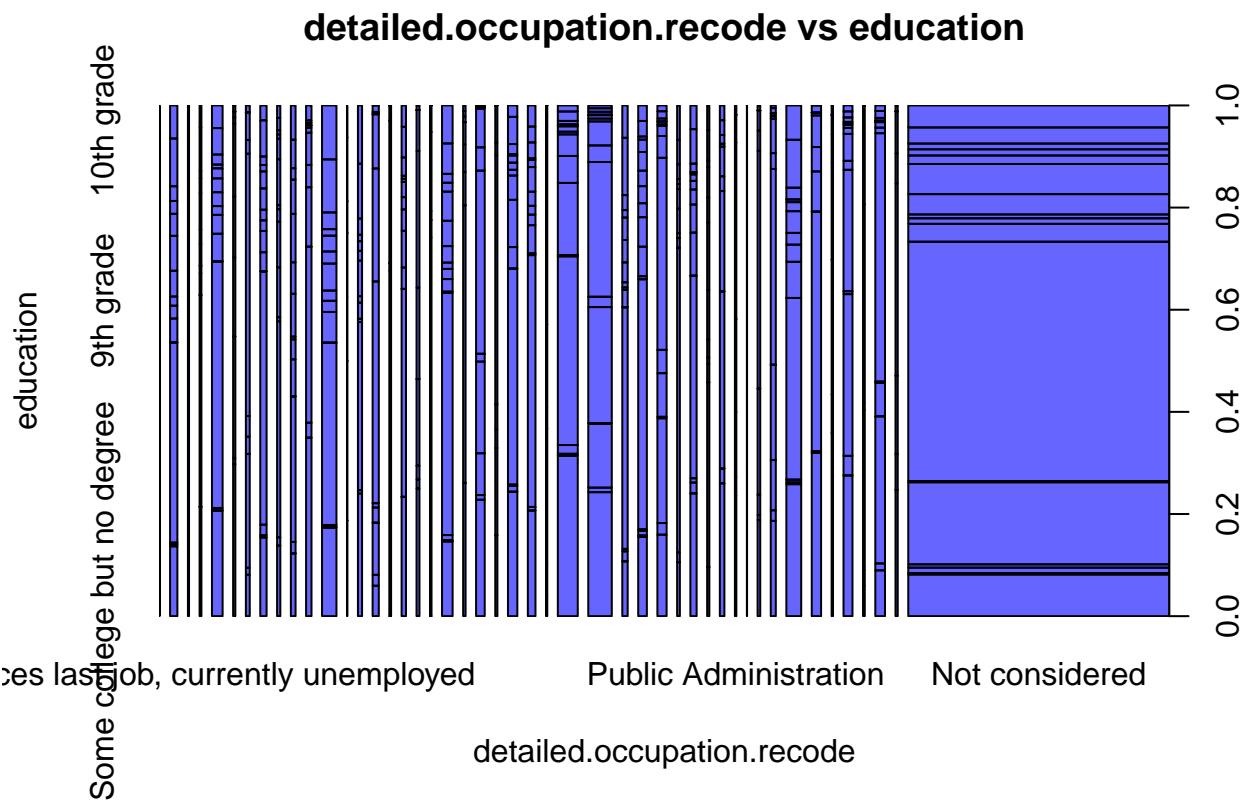


detailed.occupation.recode vs capital.losses

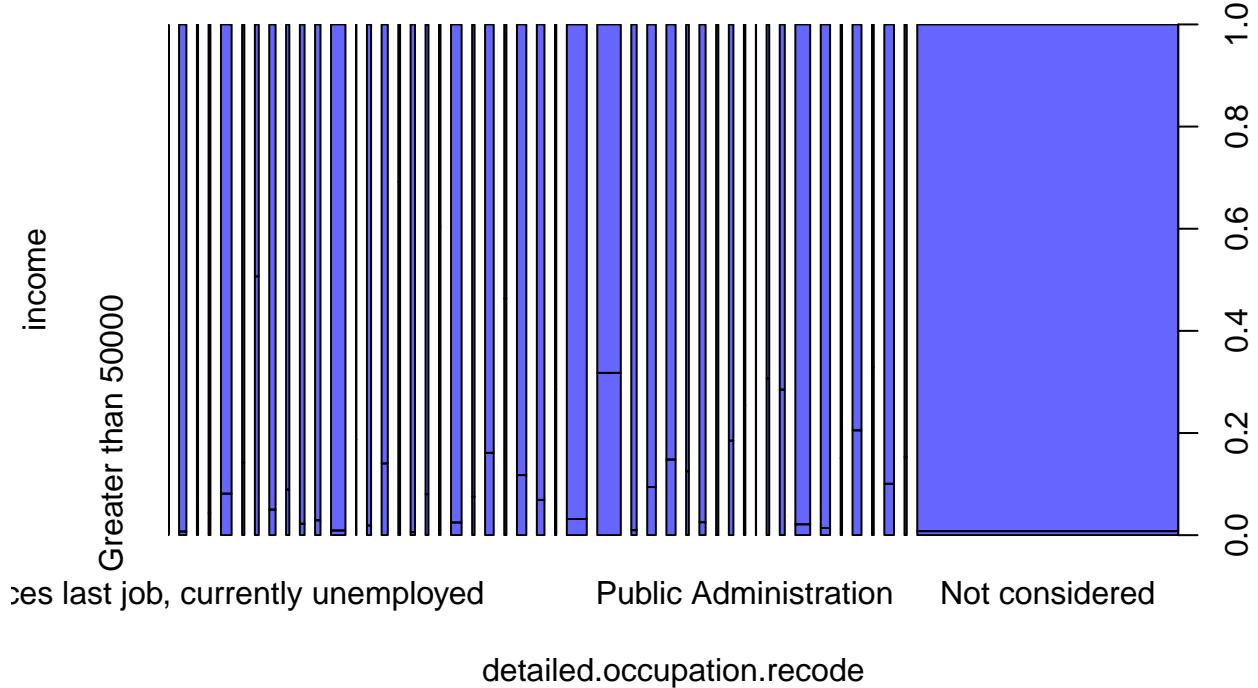


detailed.occupation.recode vs class.of.worker

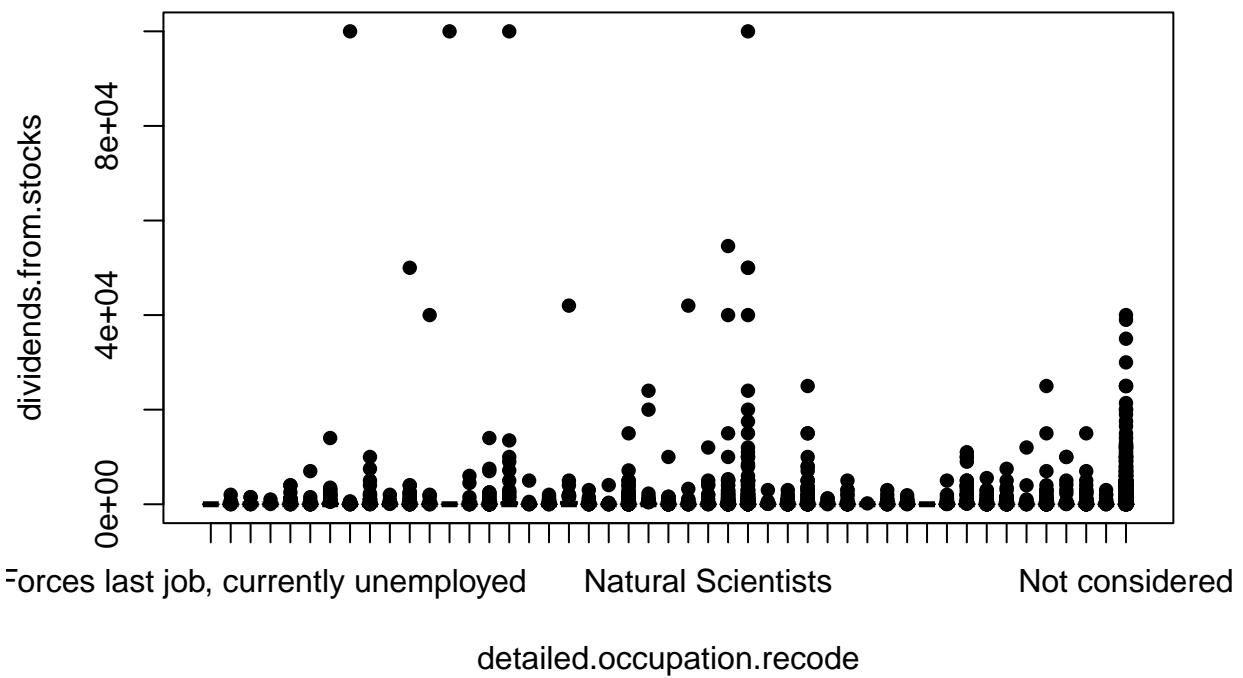




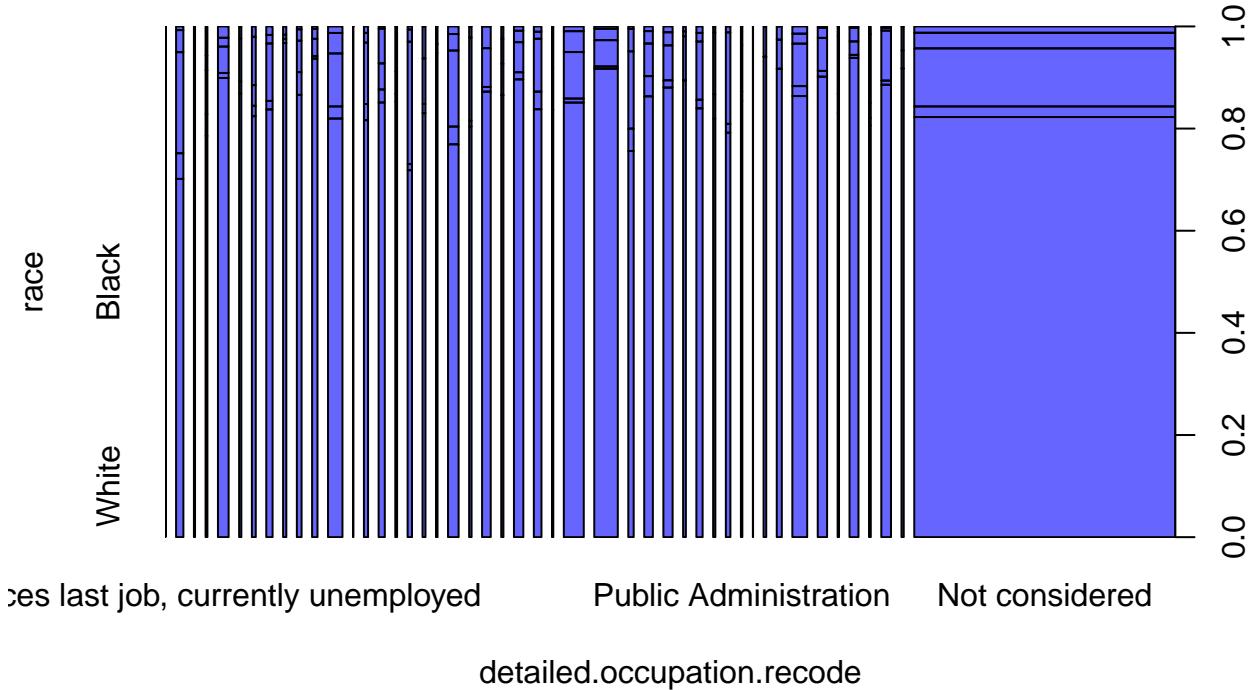
detailed.occupation.recode vs income



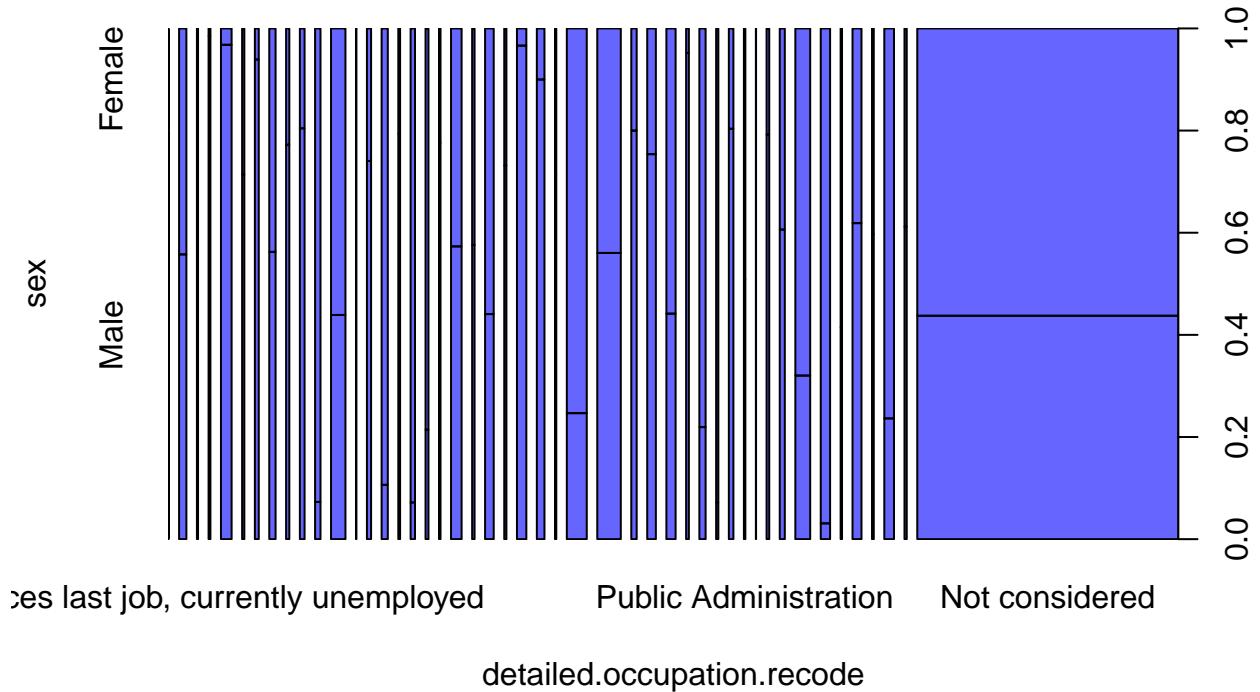
detailed.occupation.recode vs dividends.from.stocks



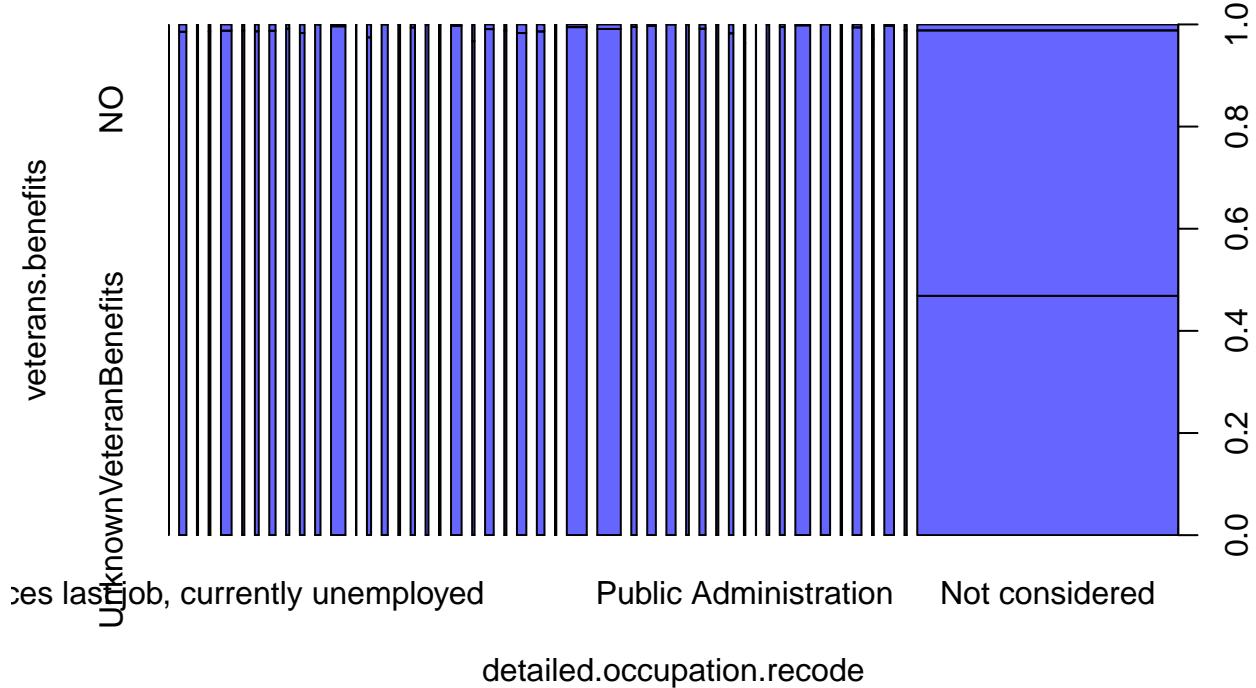
detailed.occupation.recode vs race



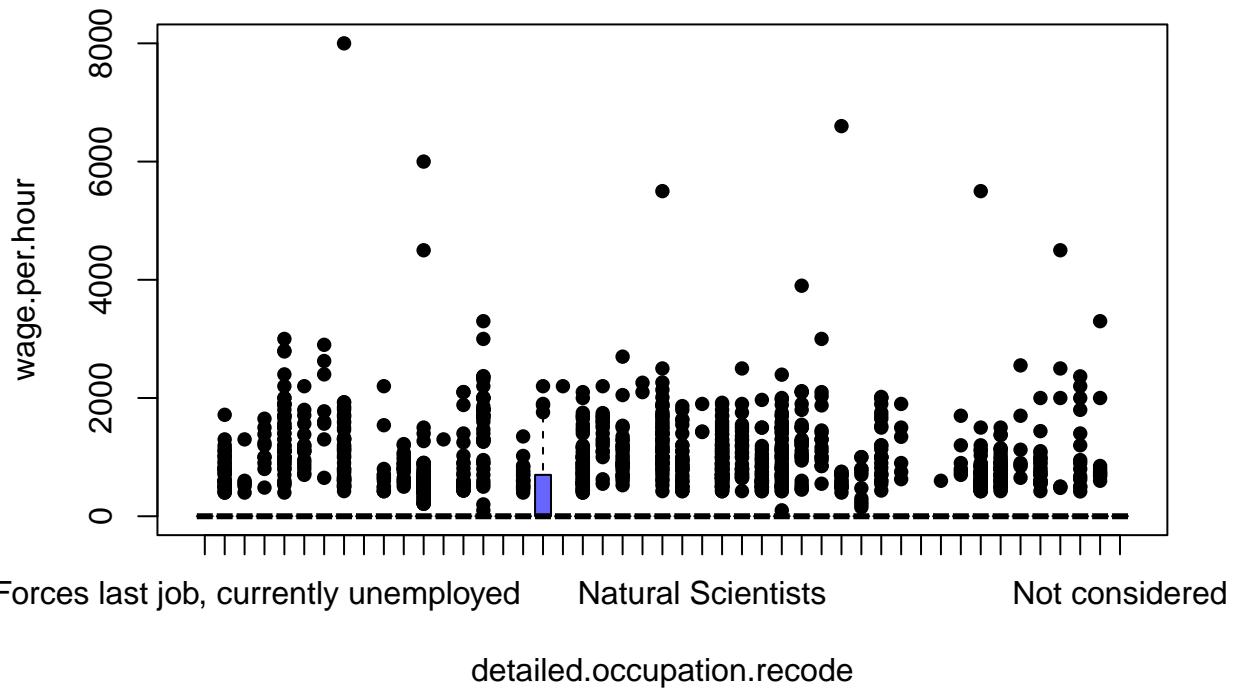
detailed.occupation.recode vs sex



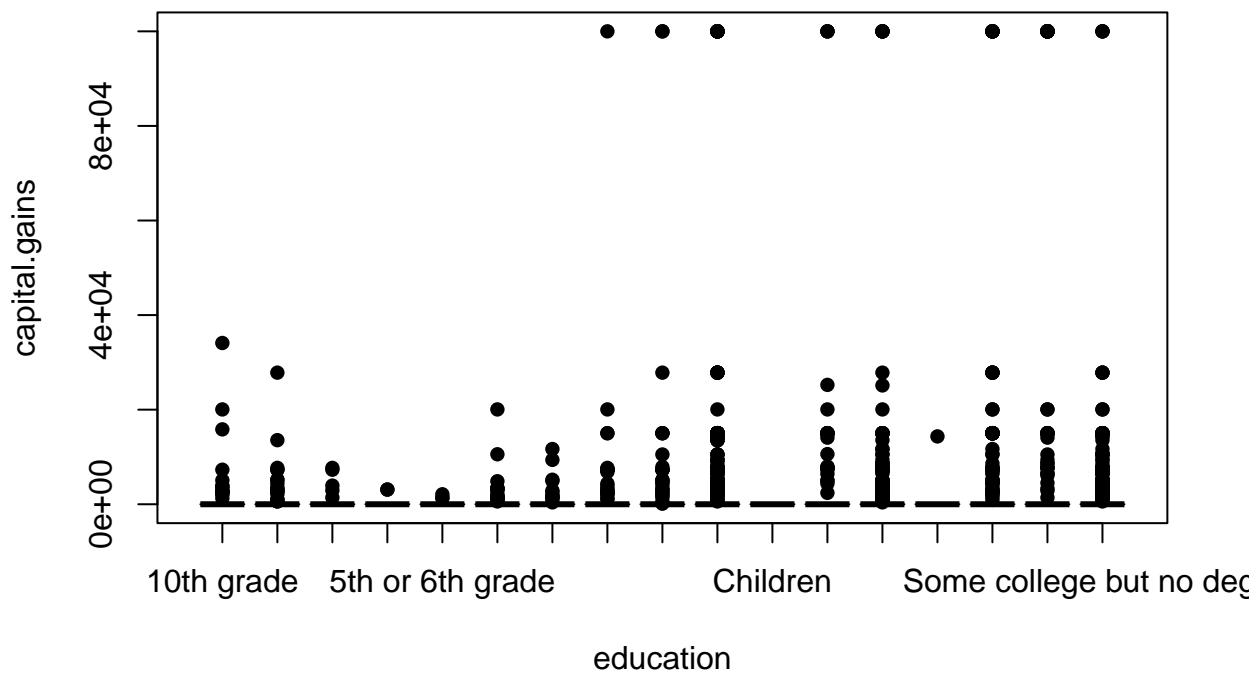
detailed.occupation.recode vs veterans.benefits



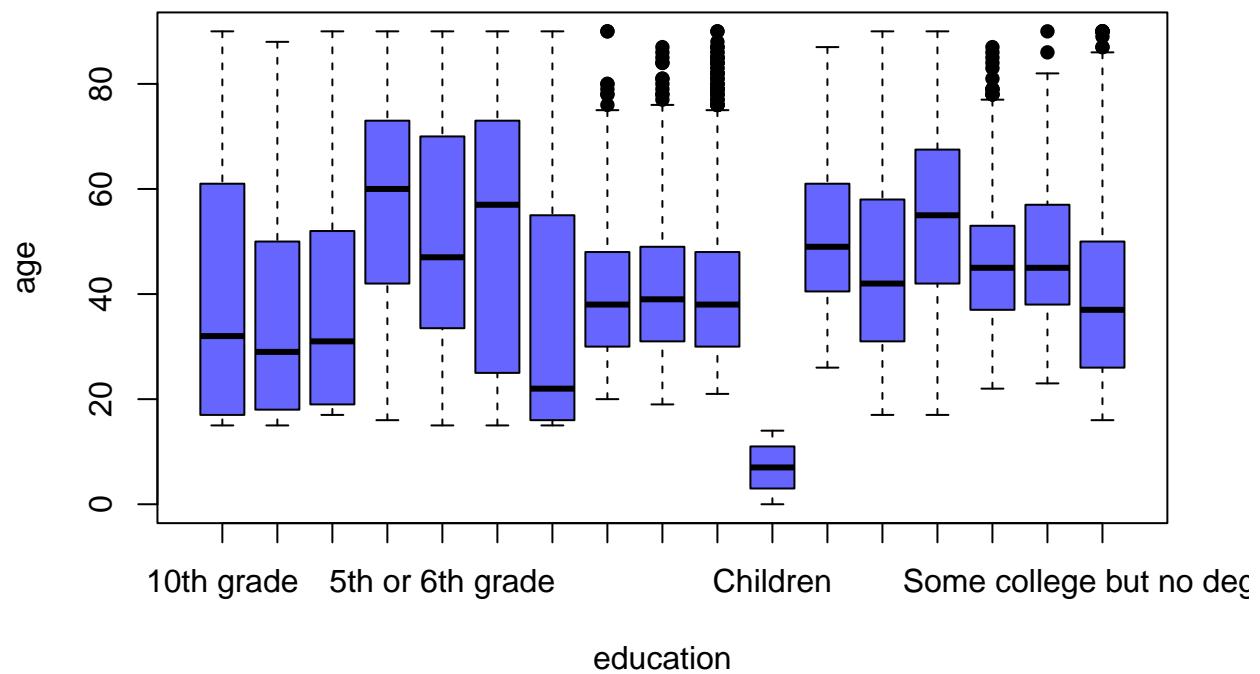
detailed.occupation.recode vs wage.per.hour



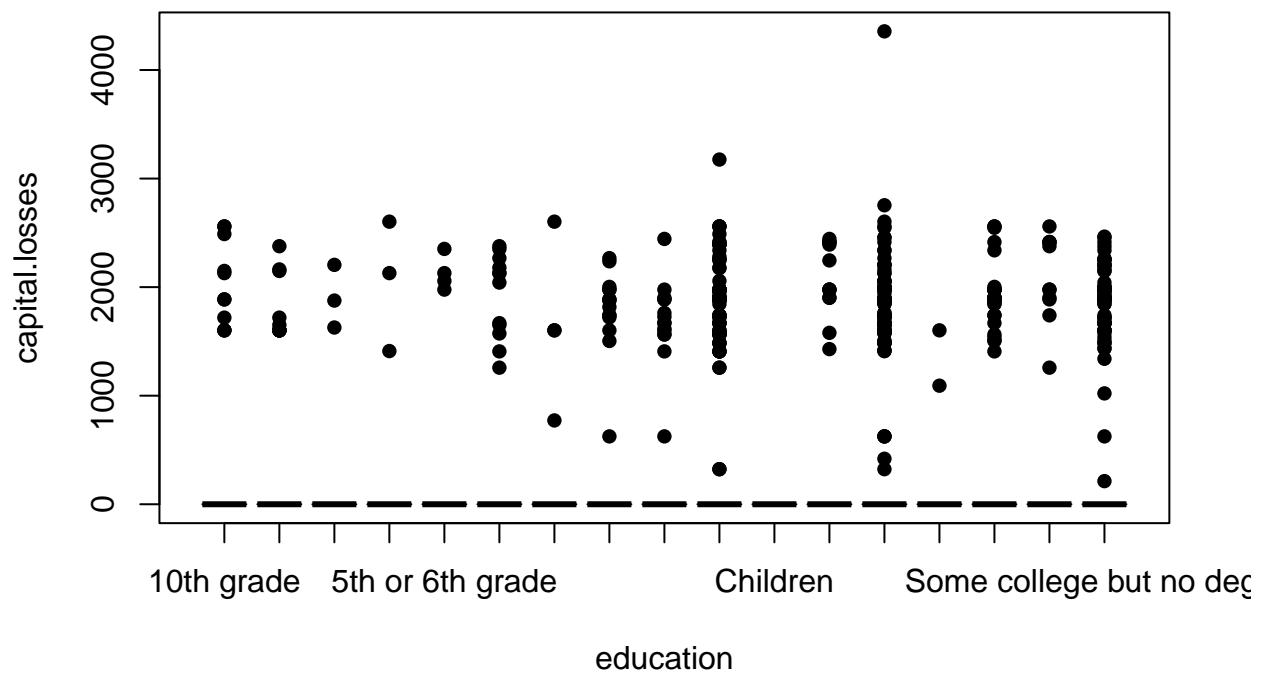
education vs capital.gains



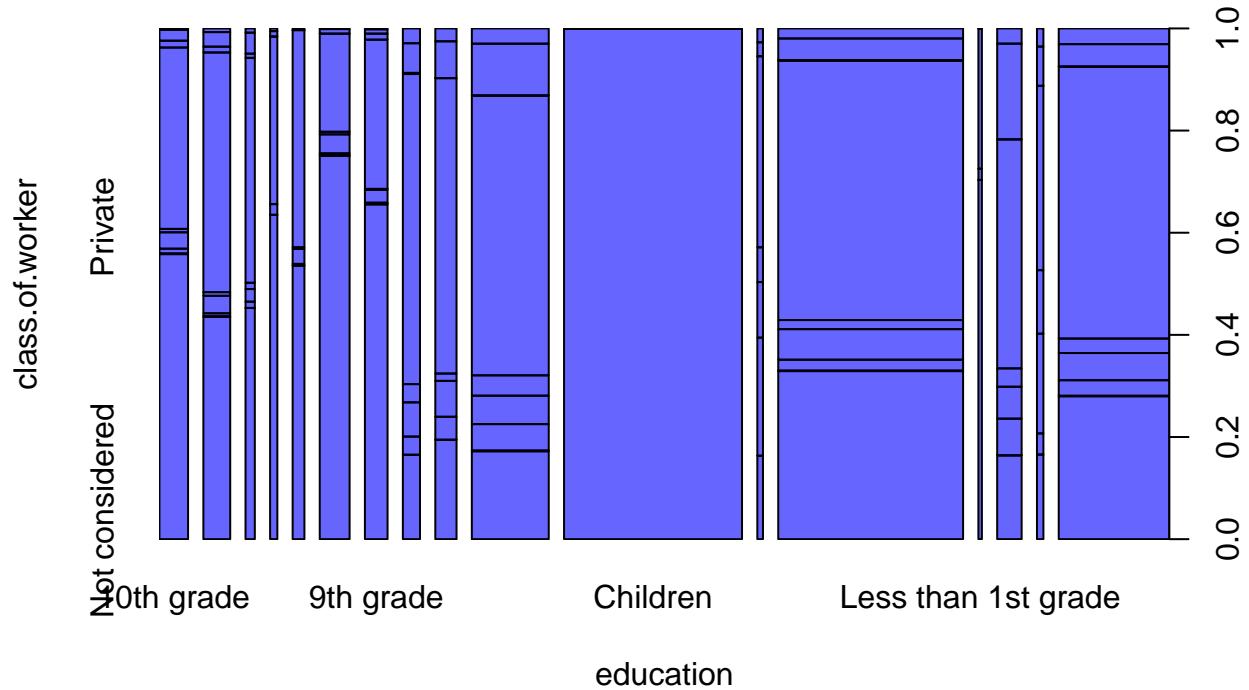
education vs age



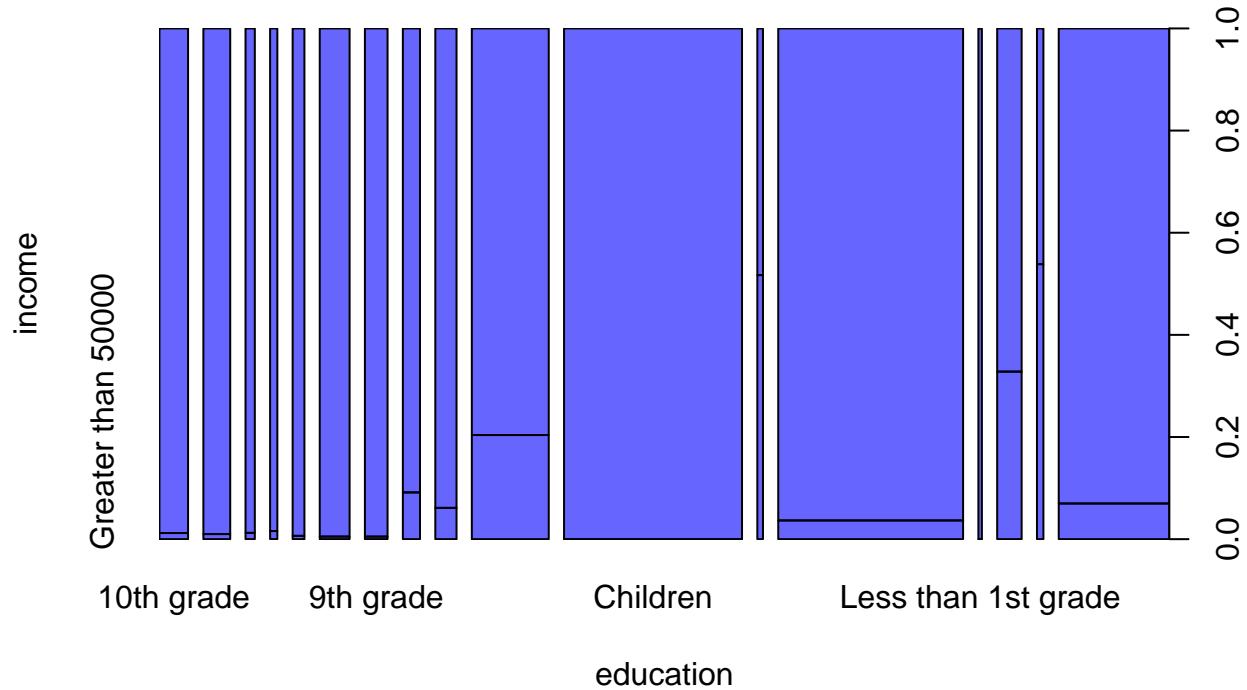
education vs capital.losses



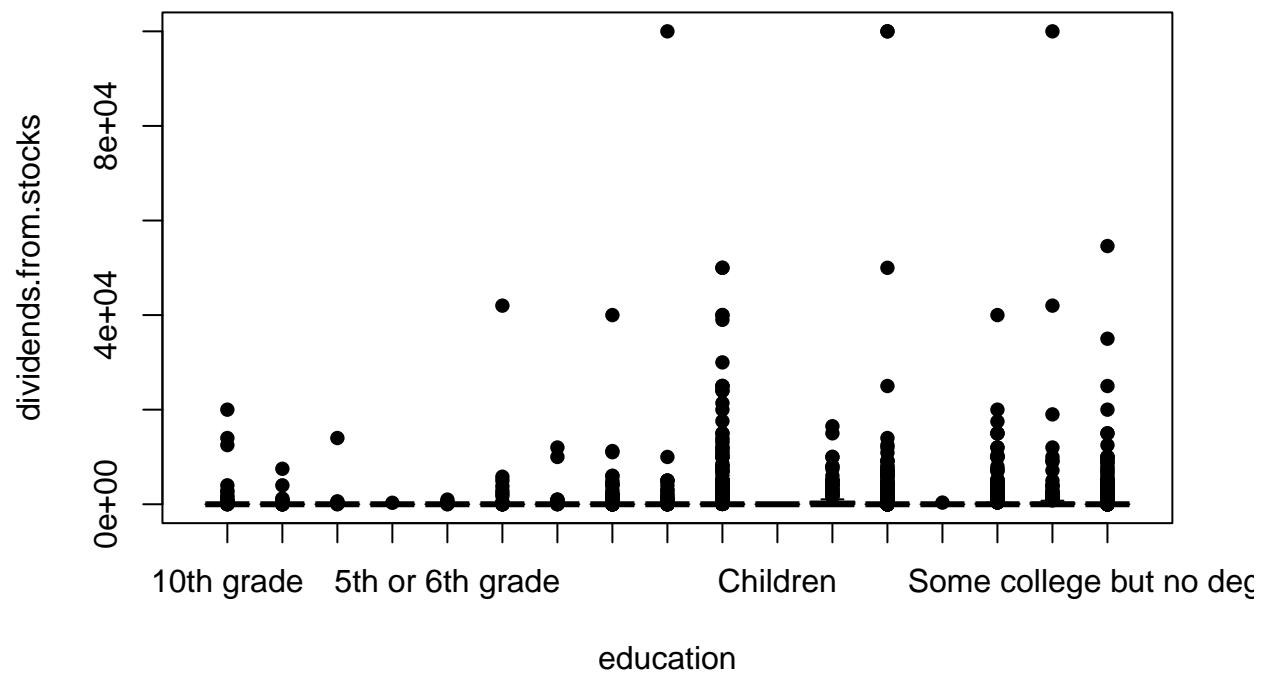
education vs class.of.worker



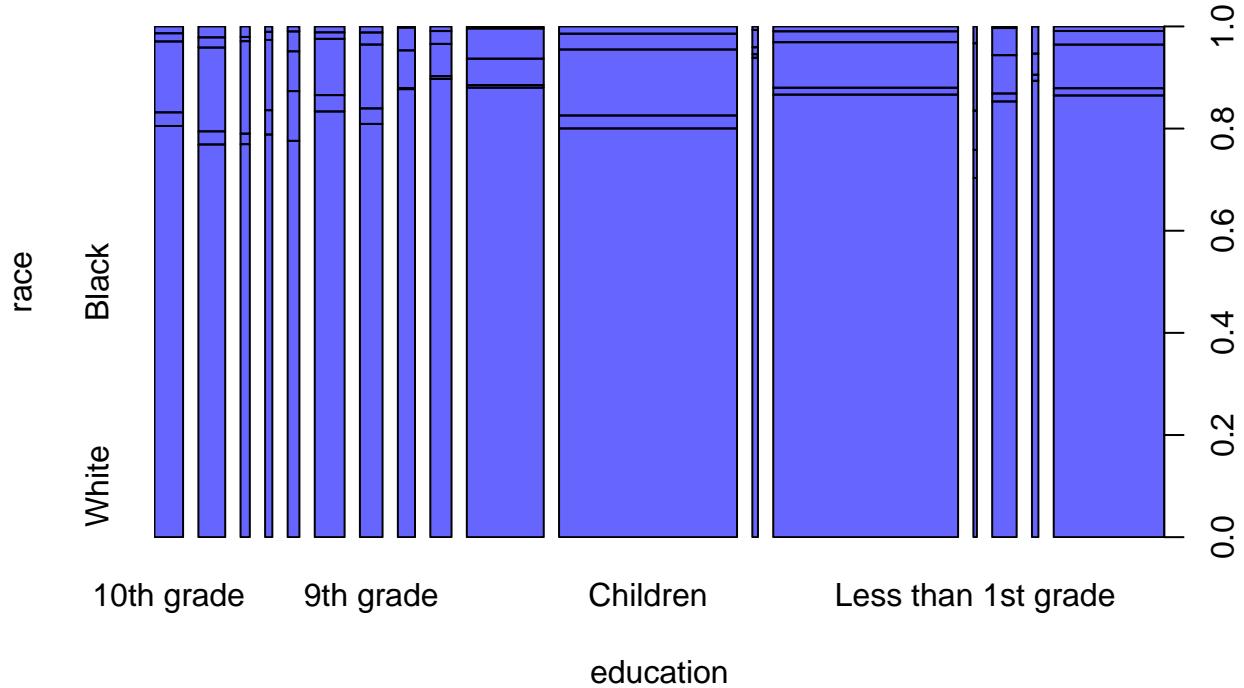
education vs income

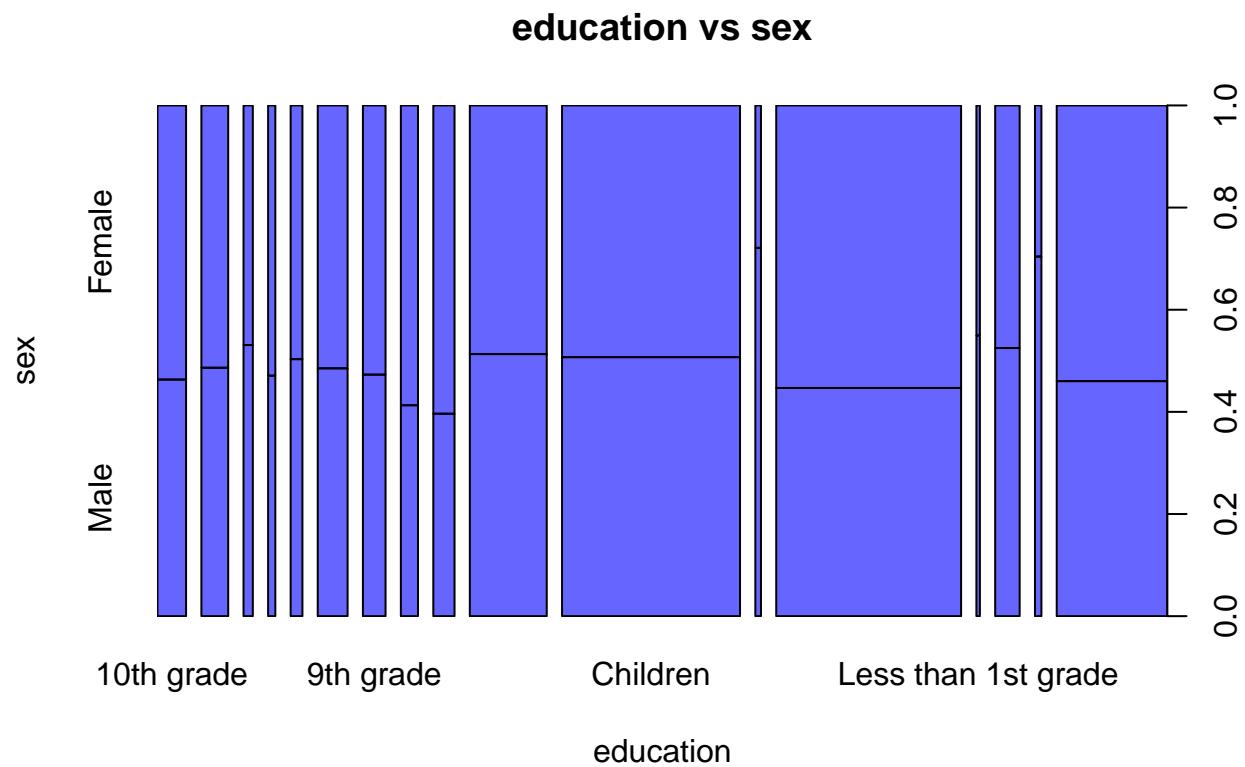


education vs dividends.from.stocks

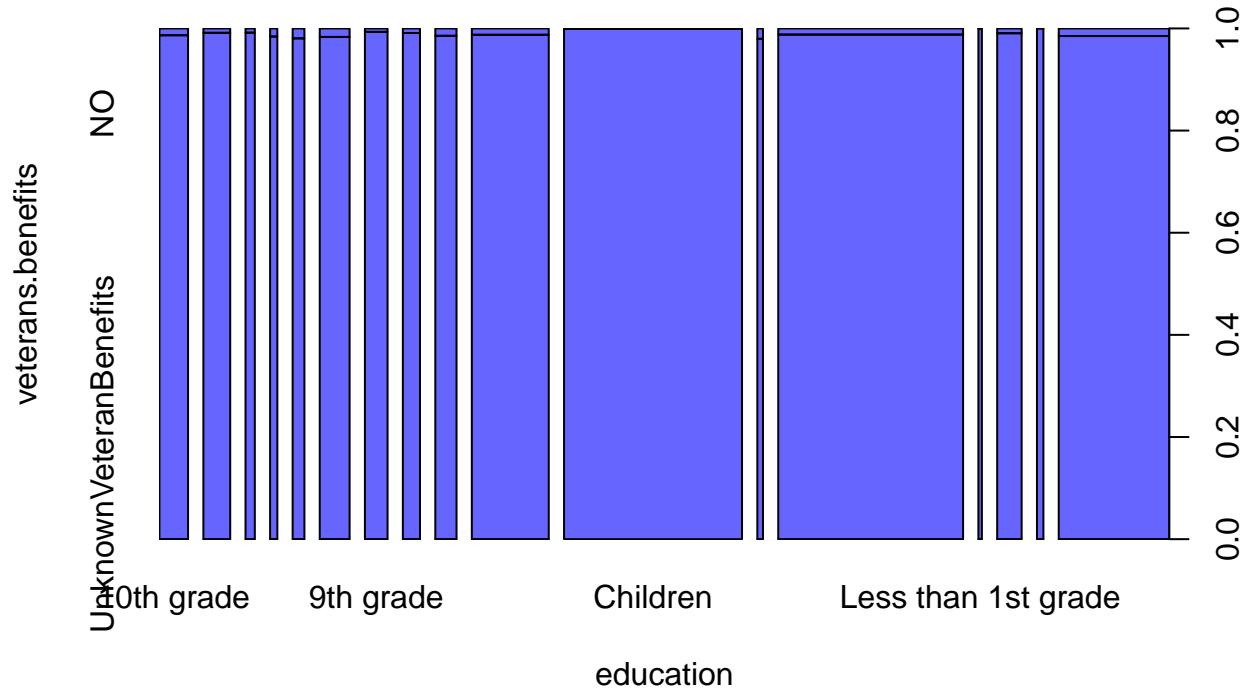


education vs race

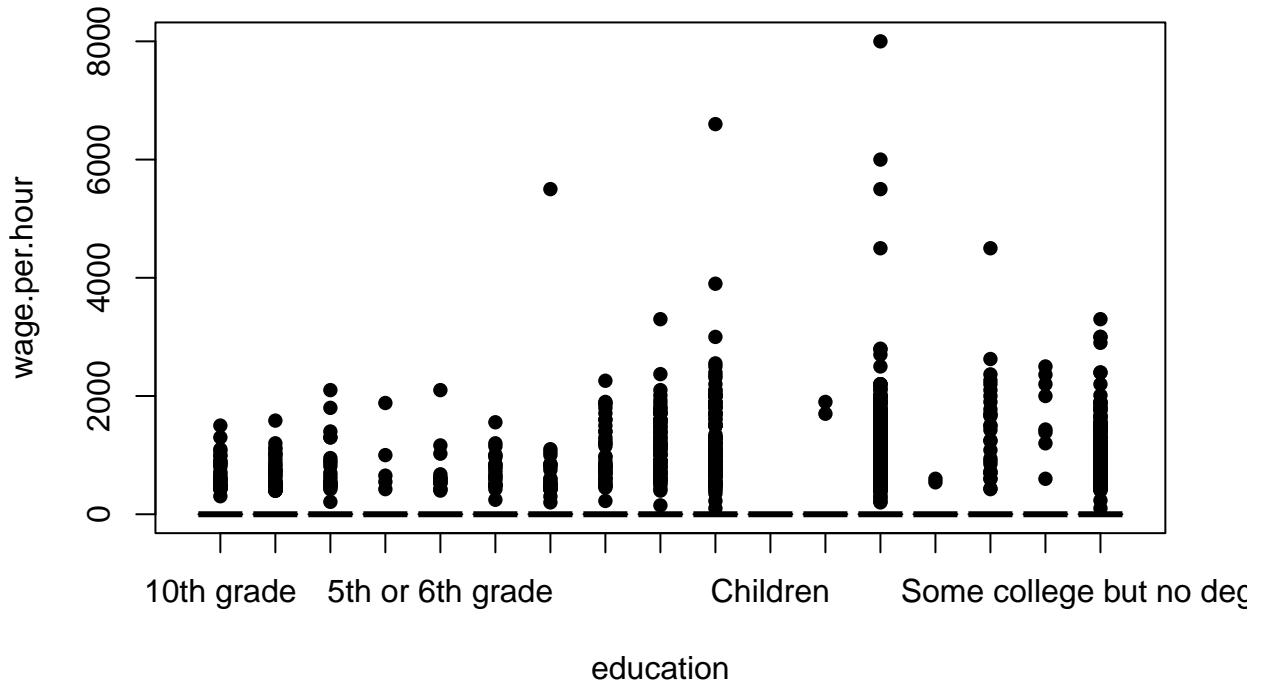




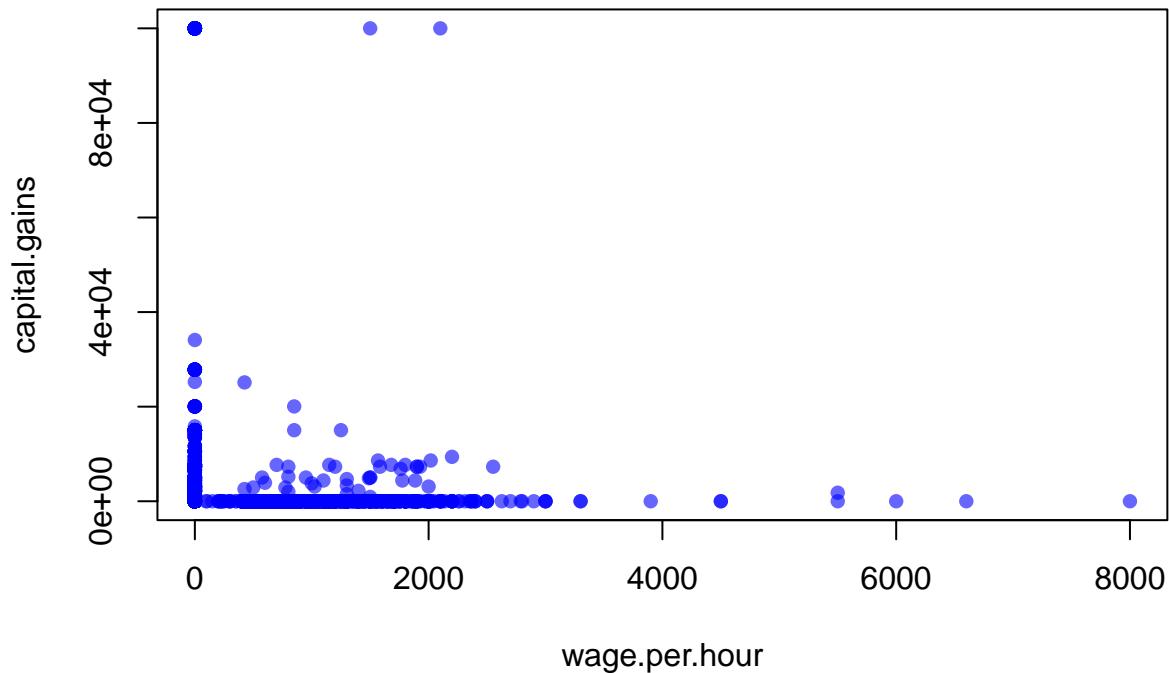
education vs veterans.benefits



education vs wage.per.hour

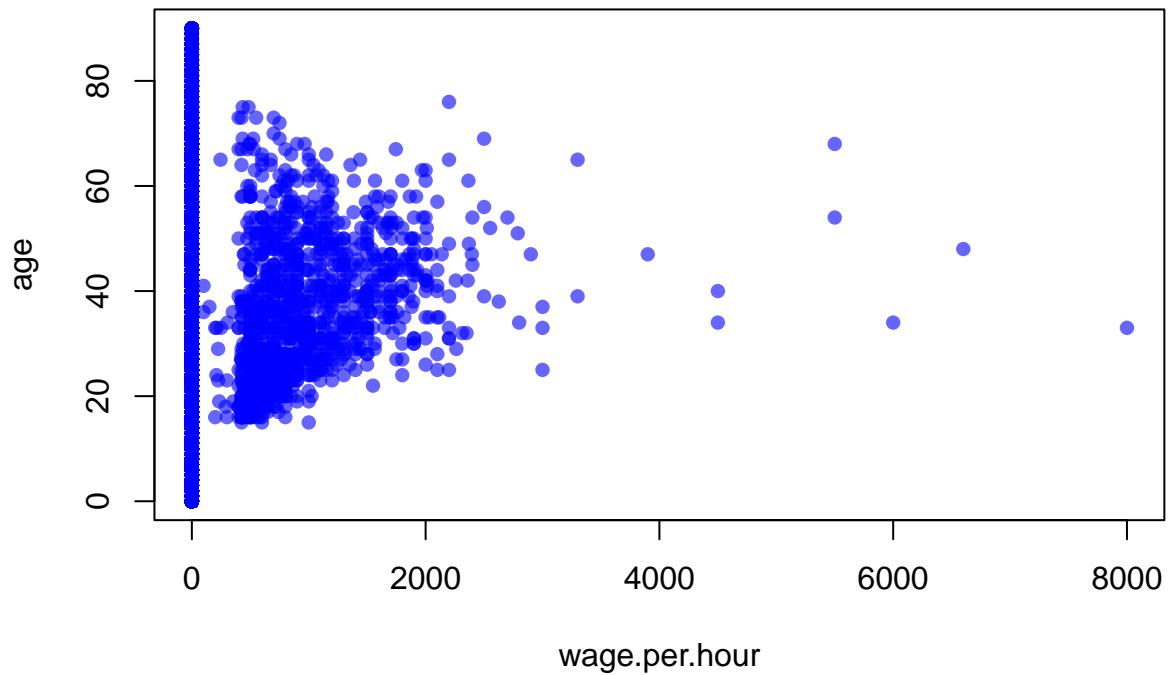


wage.per.hour vs capital.gains



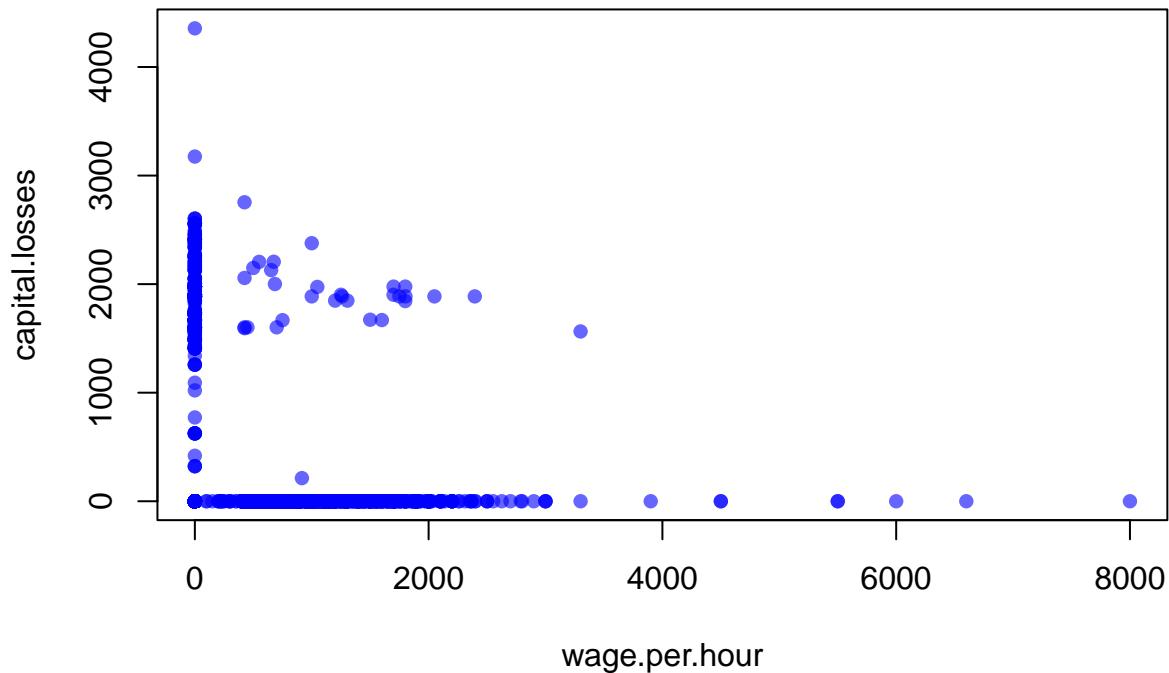
Correlation between wage.per.hour and capital.gains : 0.00428449692087399

wage.per.hour vs age



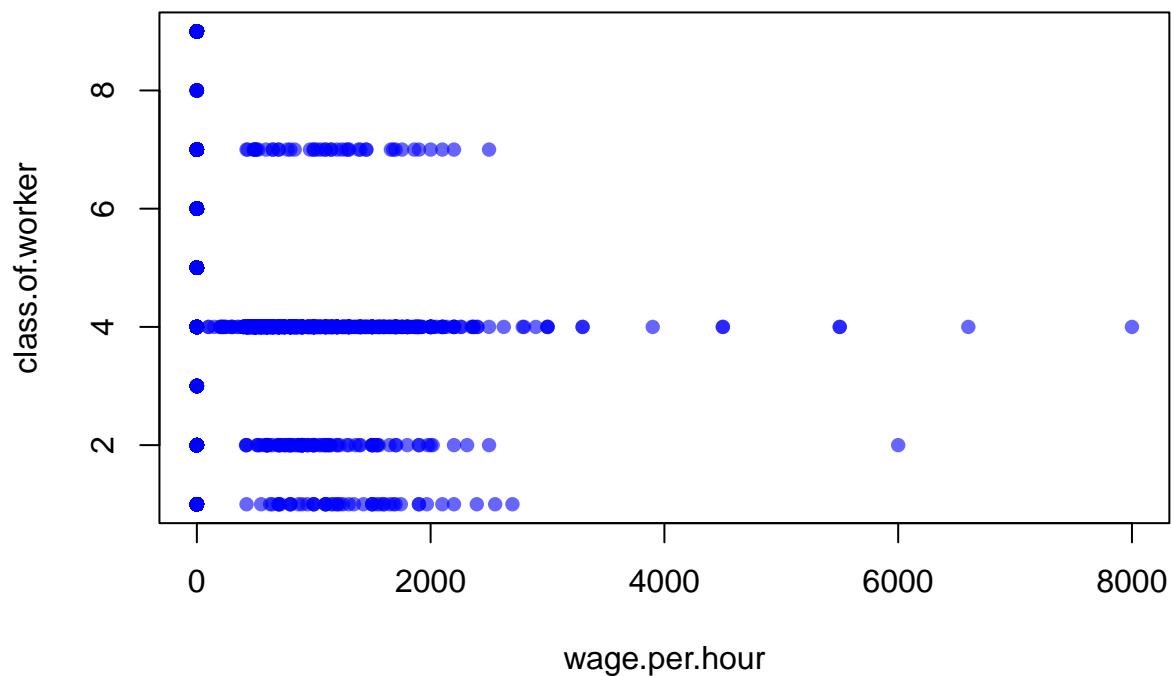
Correlation between wage.per.hour and age : 0.0409768809322131

wage.per.hour vs capital.losses

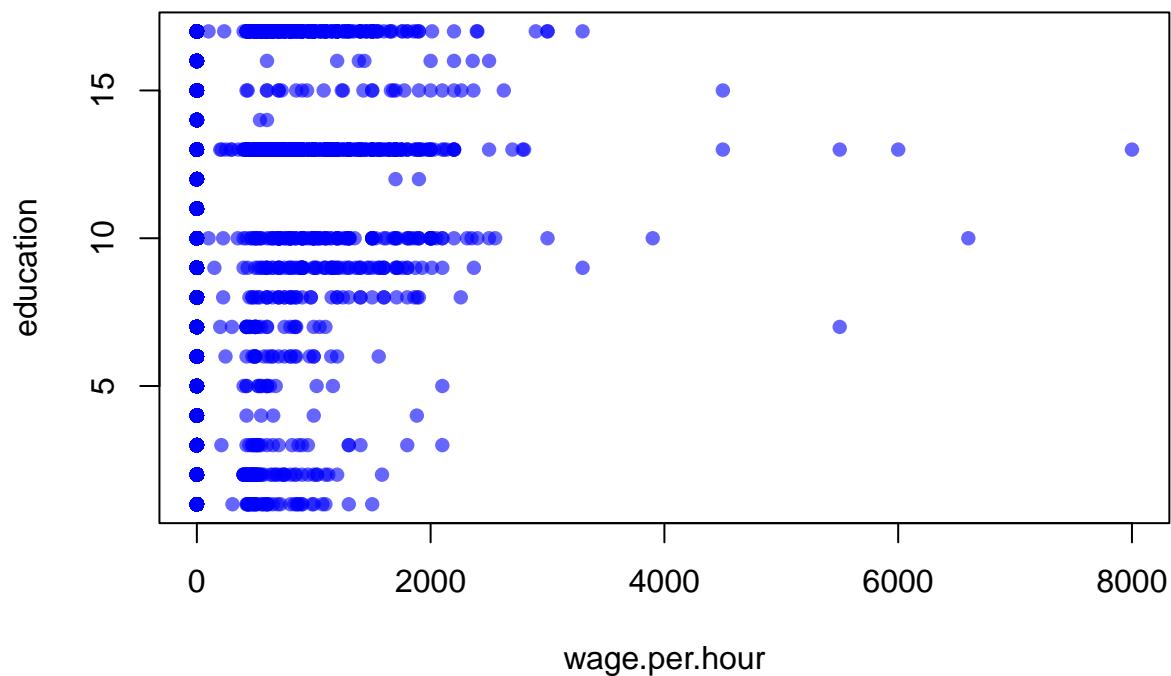


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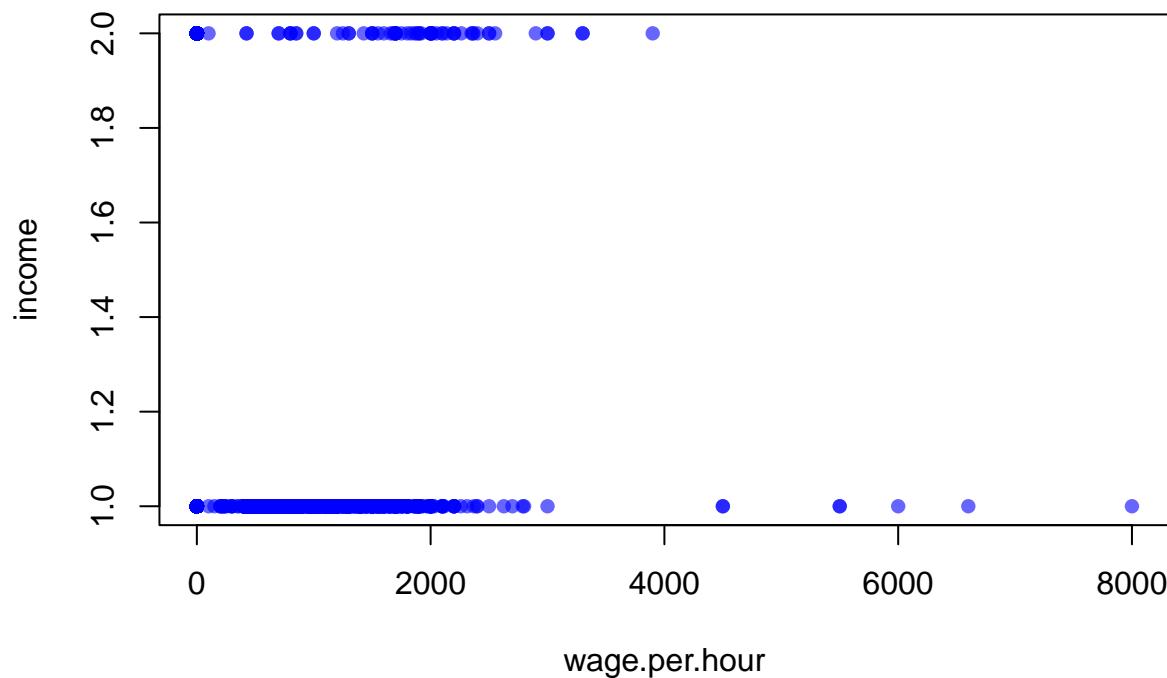
wage.per.hour vs class.of.worker



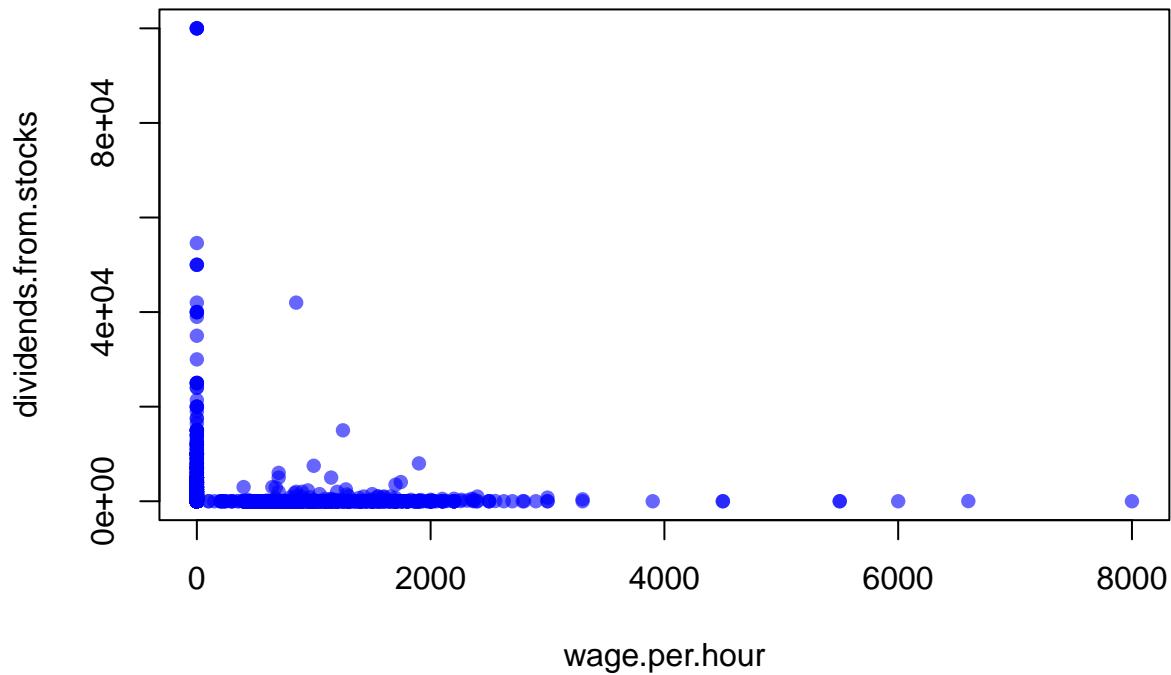
wage.per.hour vs education



wage.per.hour vs income

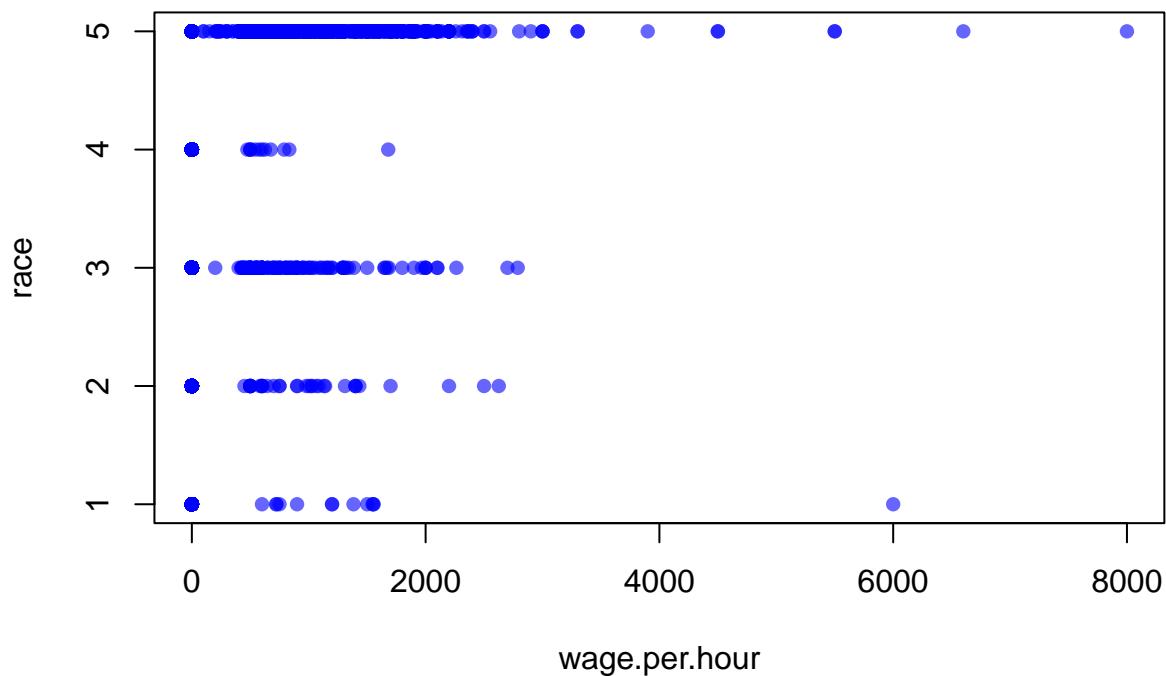


wage.per.hour vs dividends.from.stocks

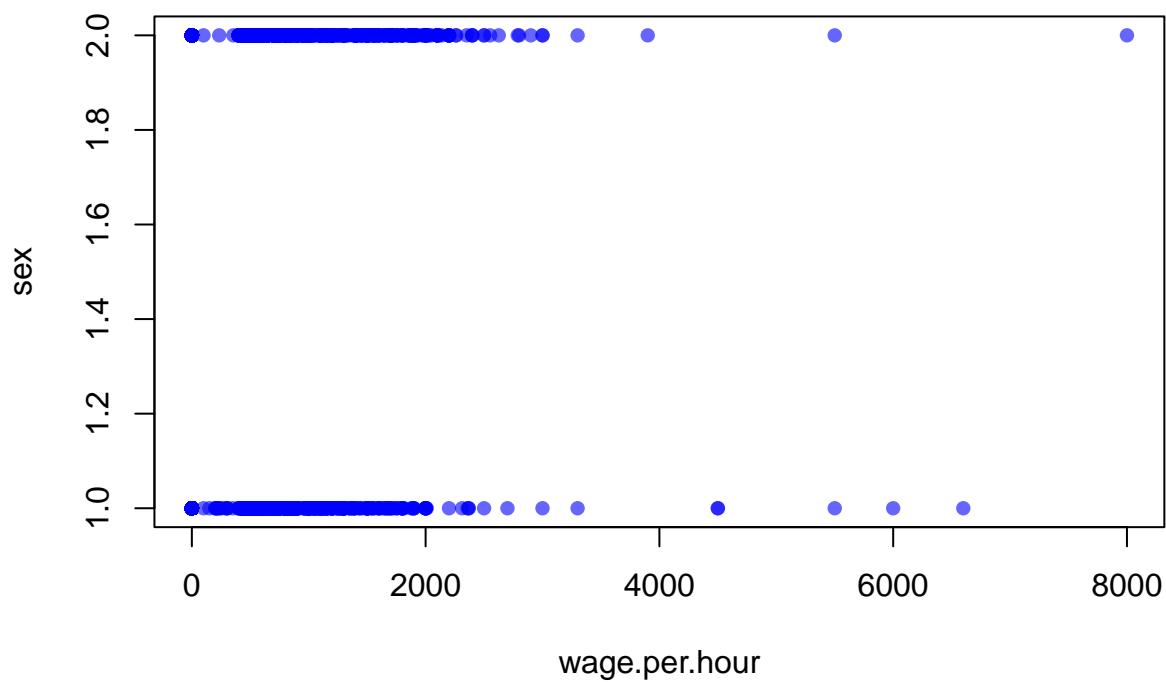


Correlation between wage.per.hour and dividends.from.stocks : -0.00535269287071695

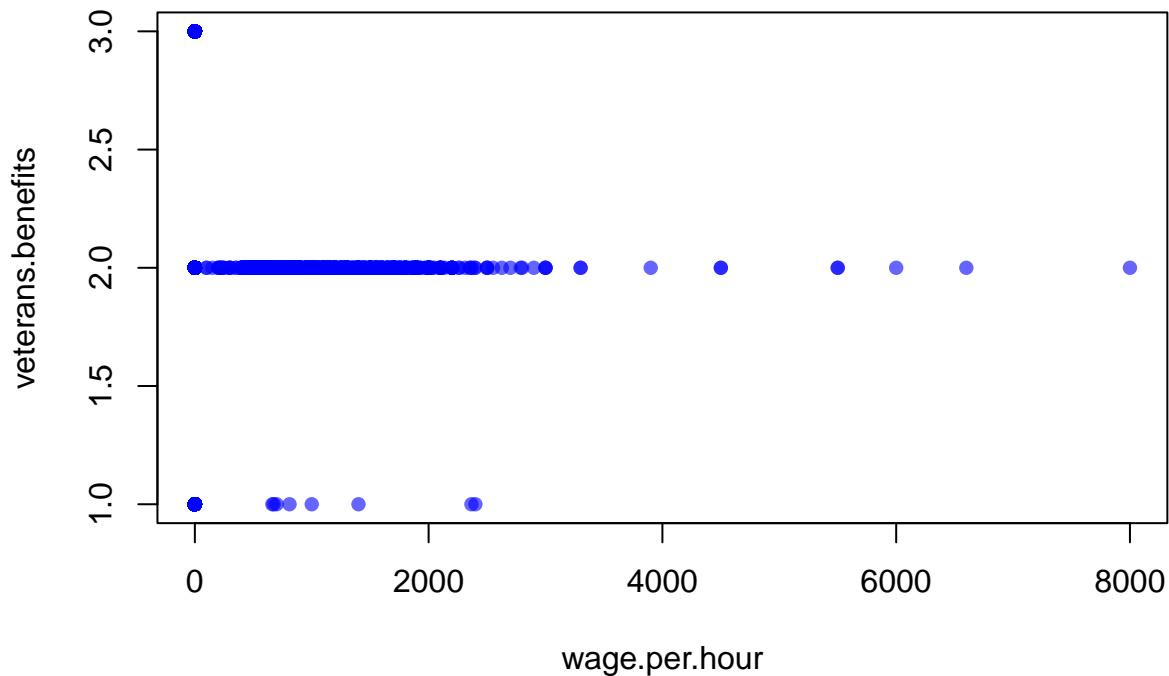
wage.per.hour vs race



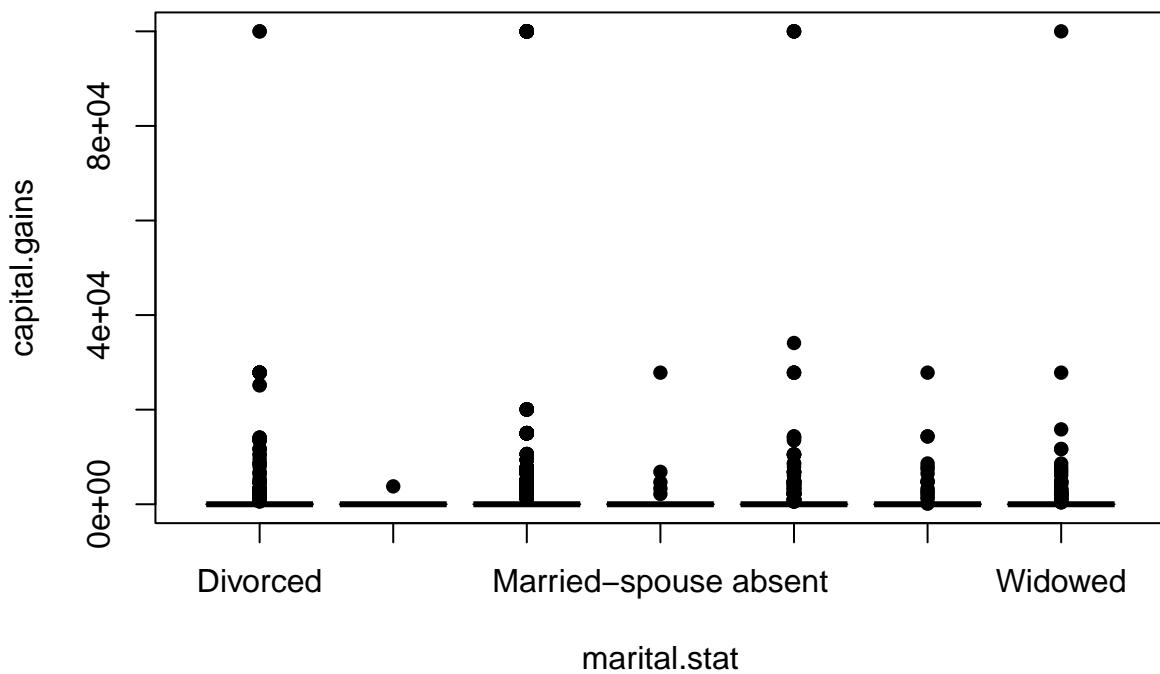
wage.per.hour vs sex



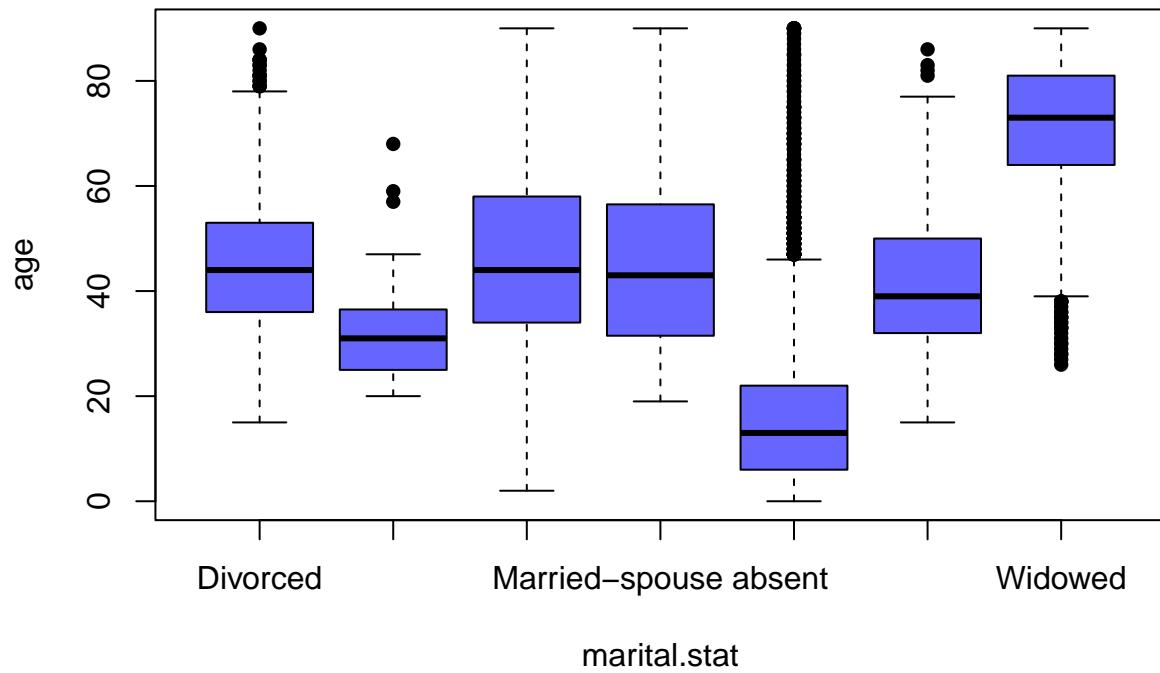
wage.per.hour vs veterans.benefits



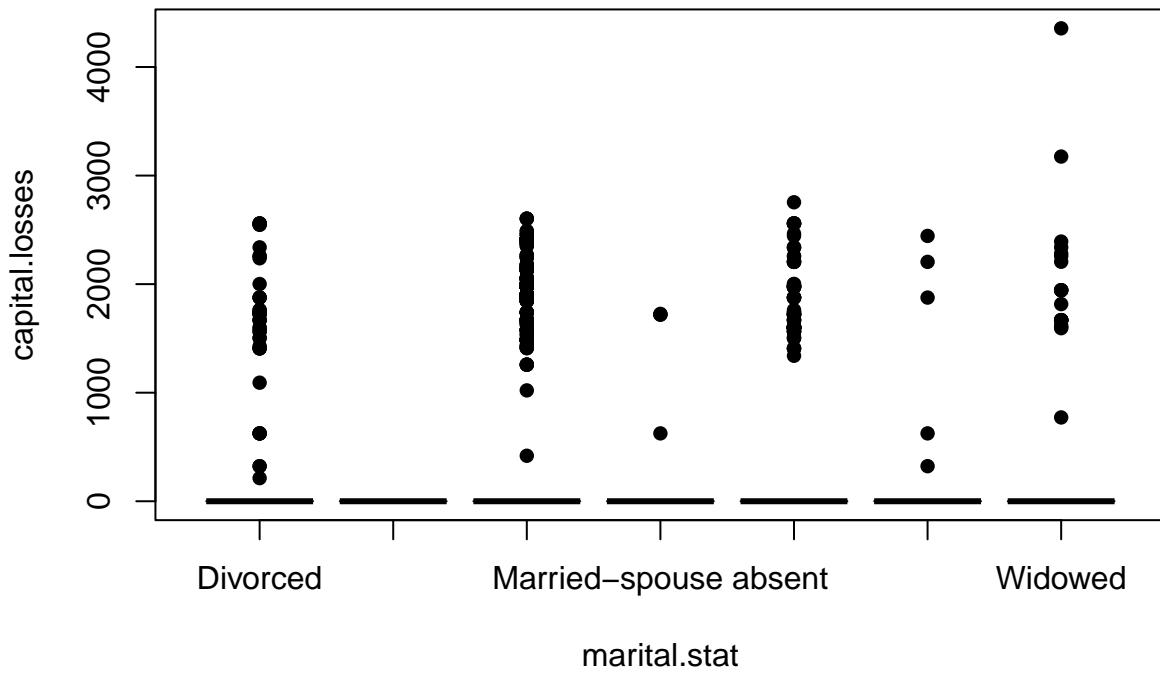
marital.stat vs capital.gains



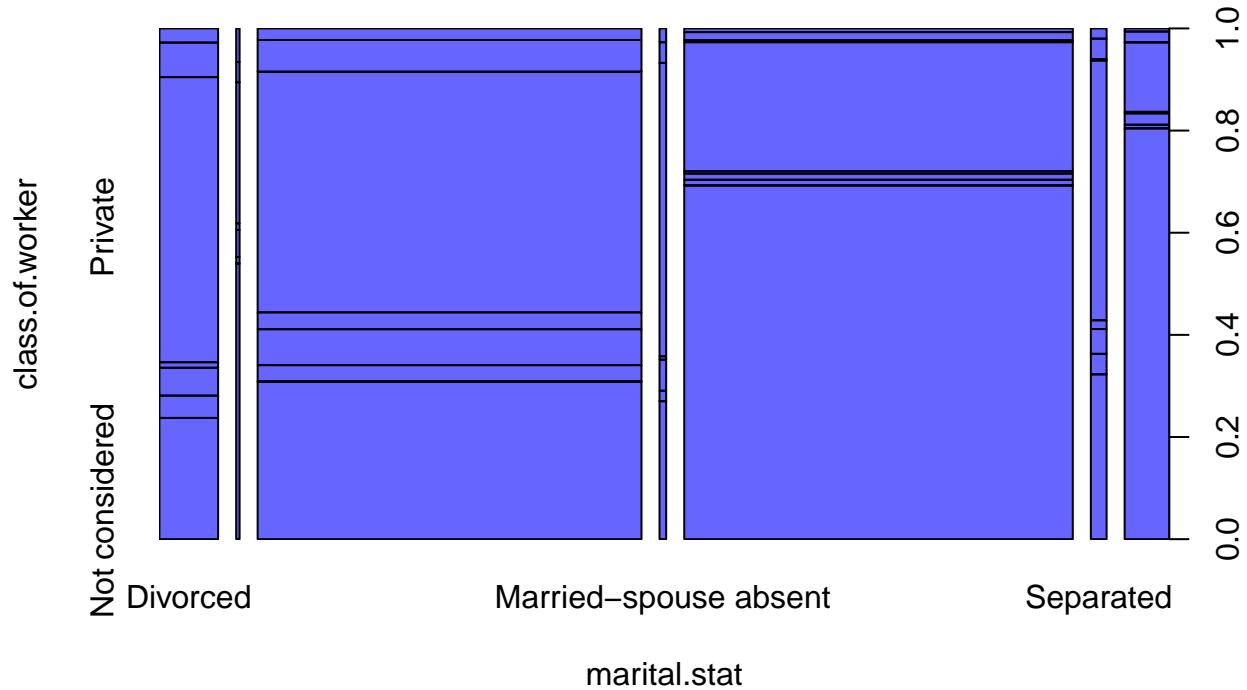
marital.stat vs age

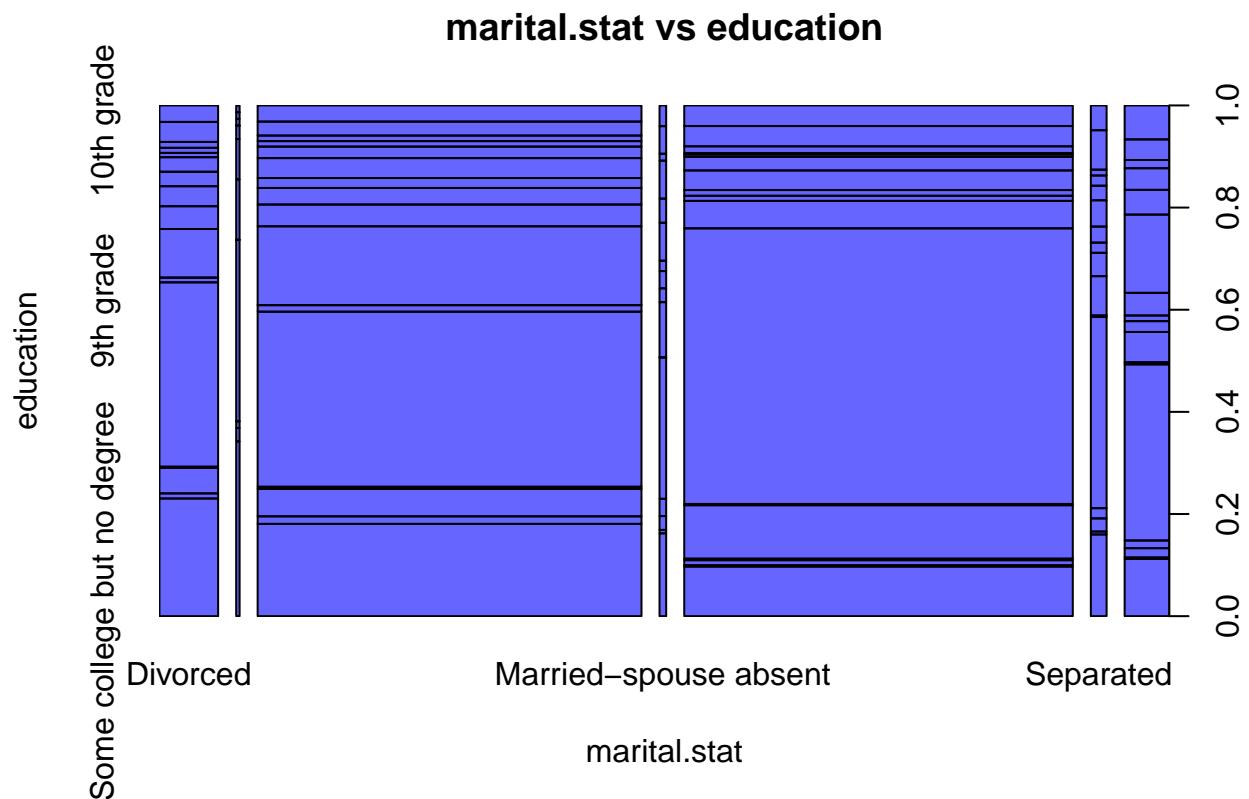


marital.stat vs capital.losses

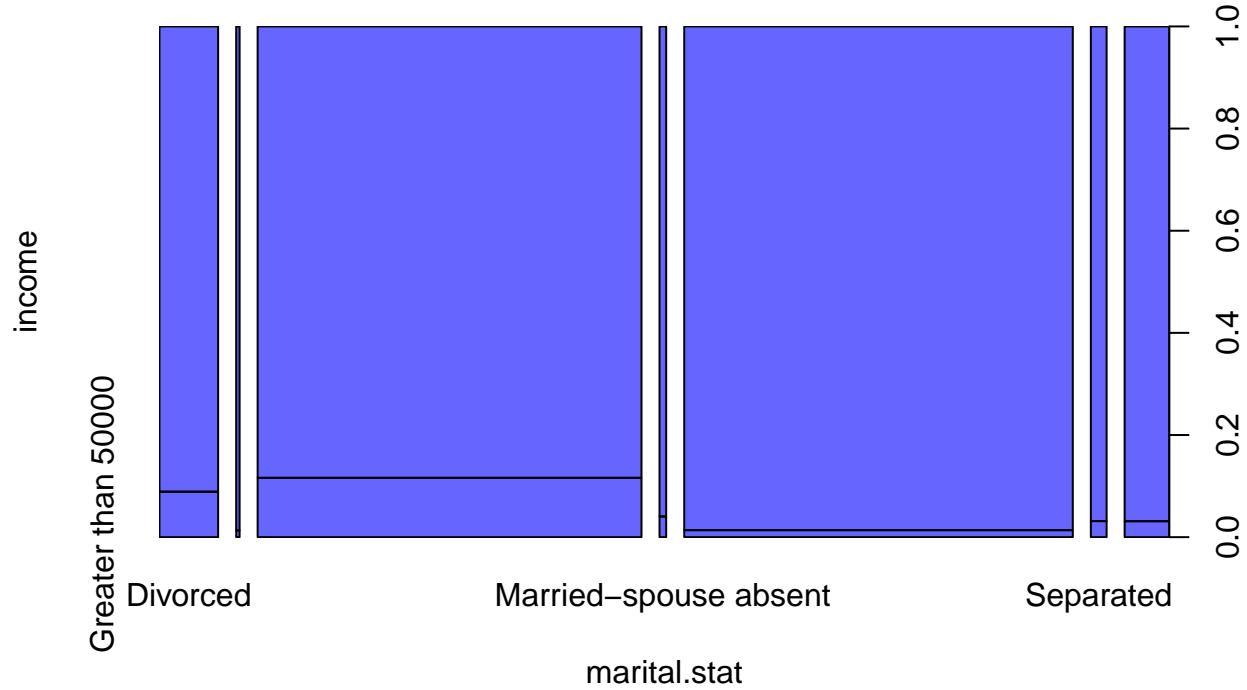


marital.stat vs class.of.worker

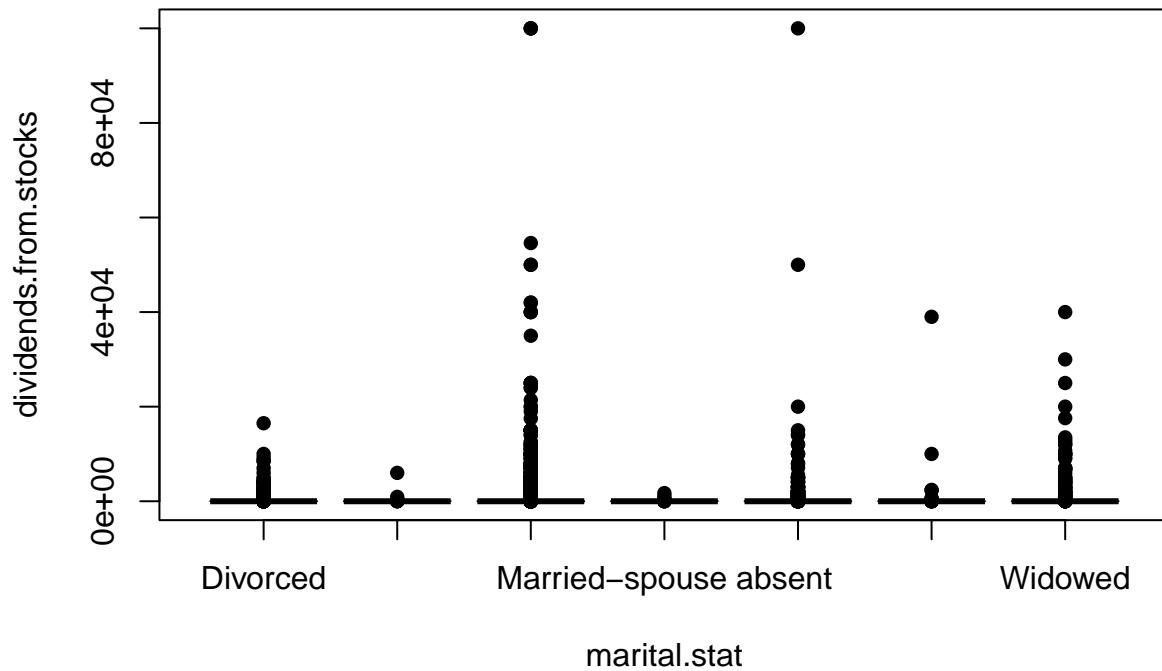




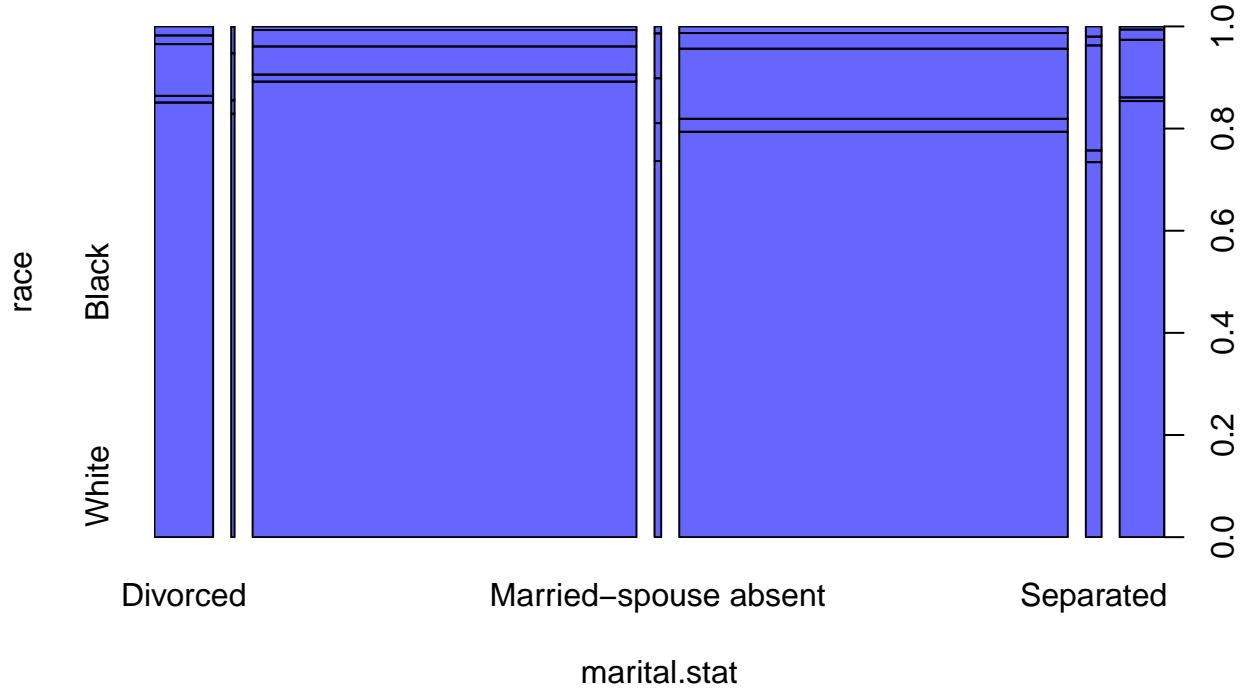
marital.stat vs income



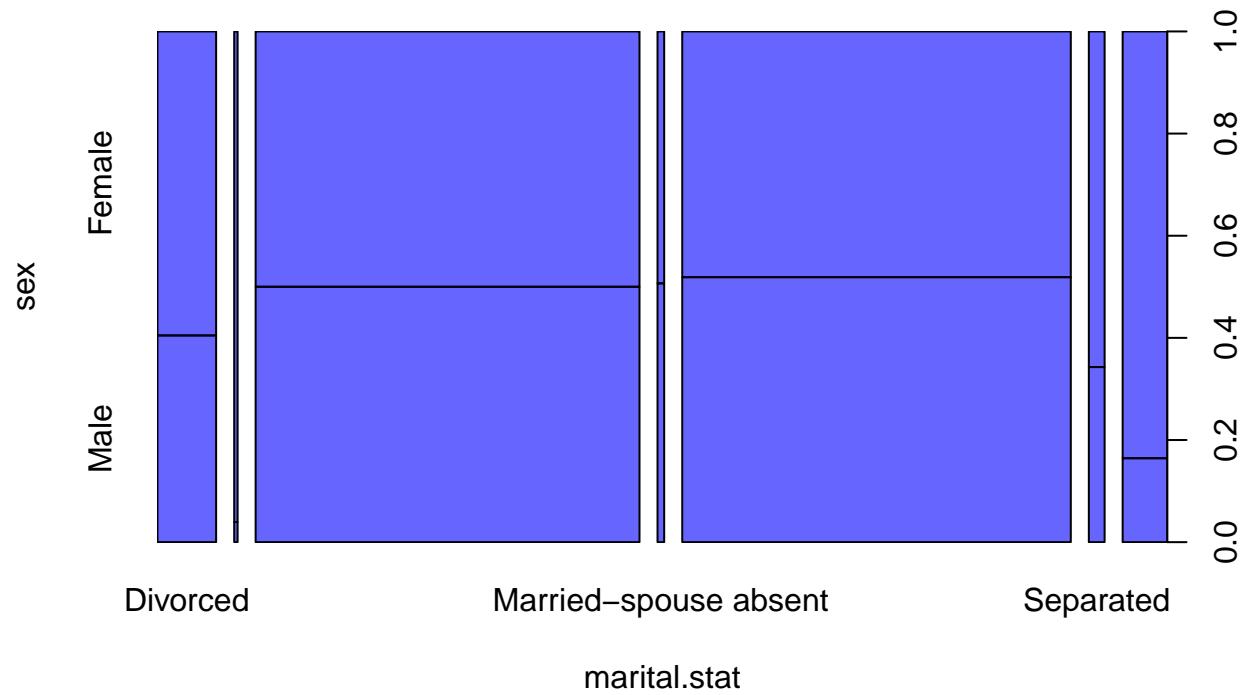
marital.stat vs dividends.from.stocks



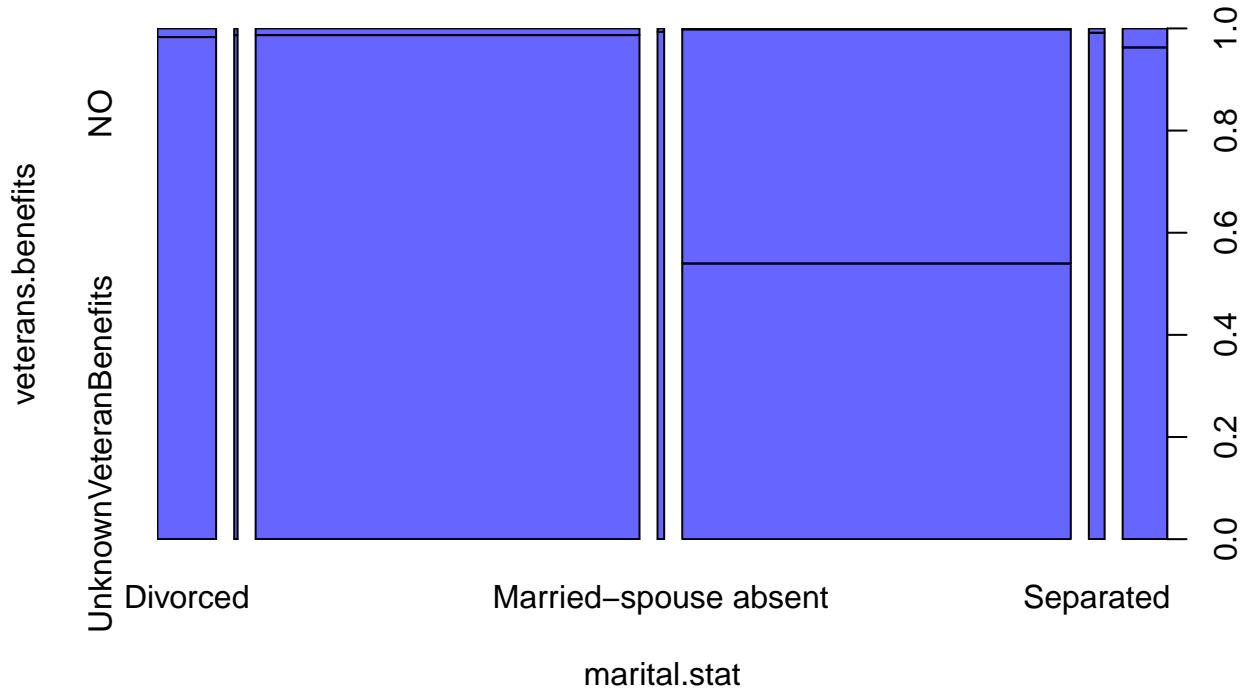
marital.stat vs race



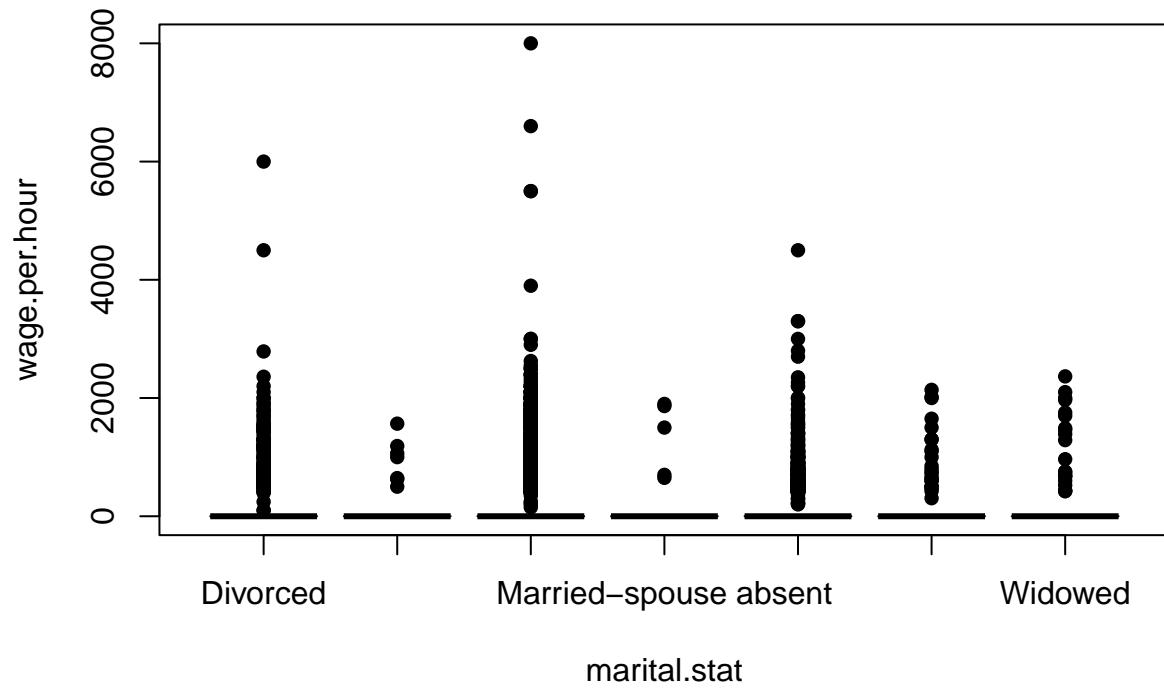
marital.stat vs sex



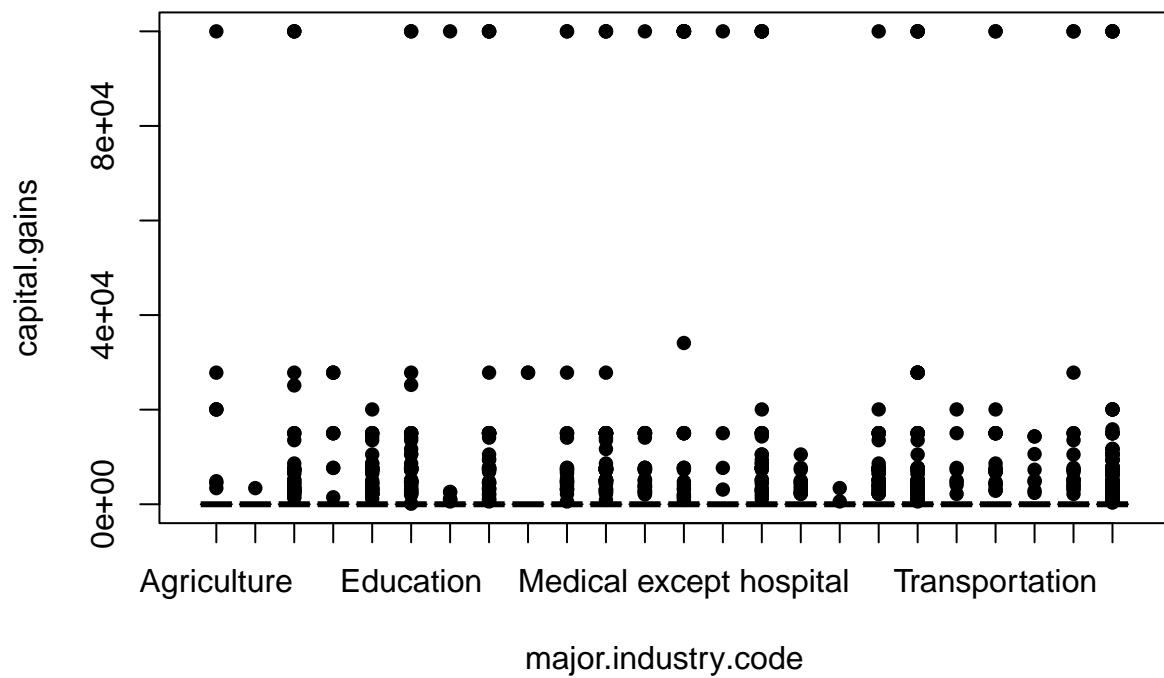
marital.stat vs veterans.benefits



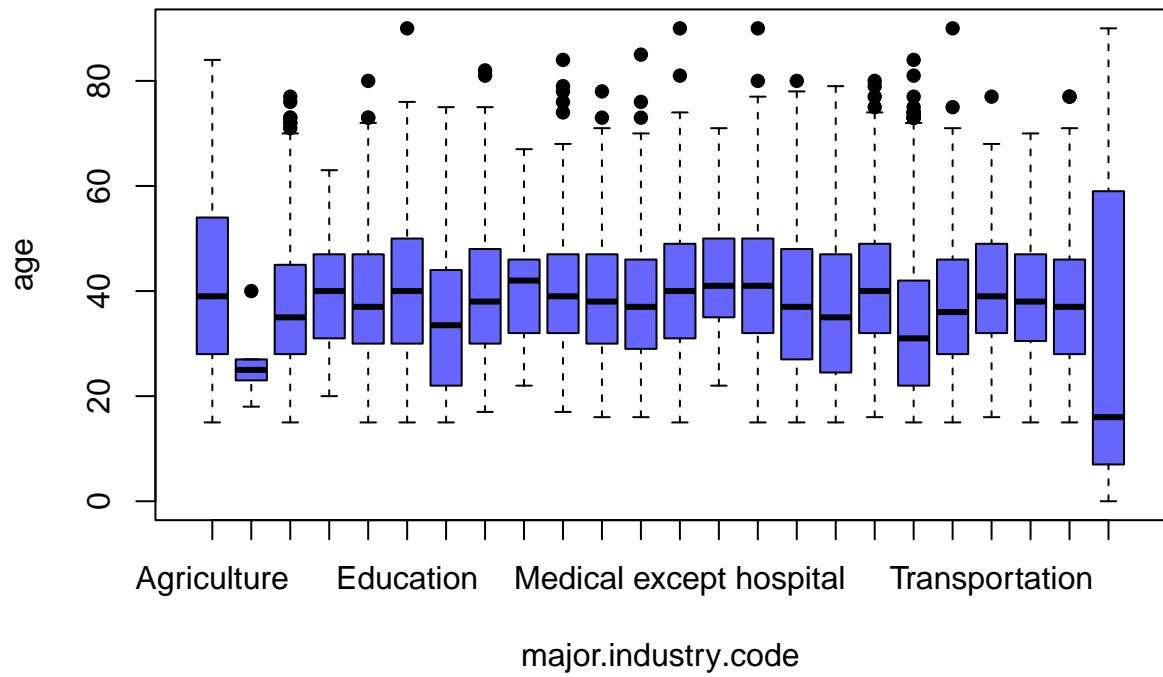
marital.stat vs wage.per.hour



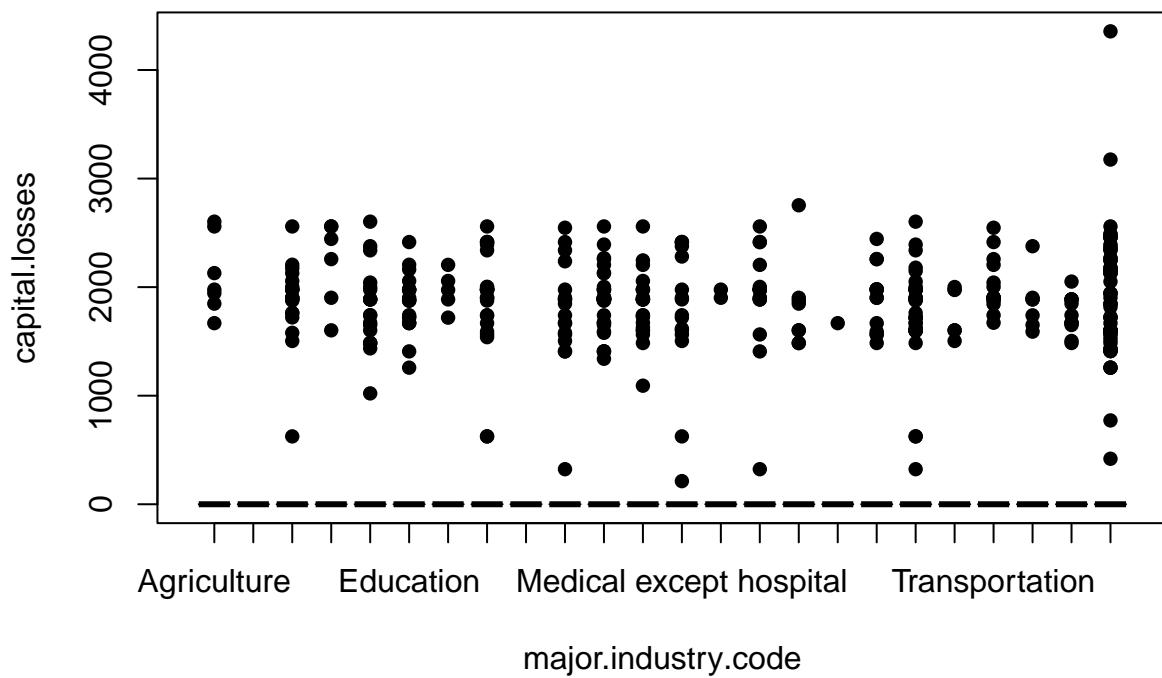
major.industry.code vs capital.gains



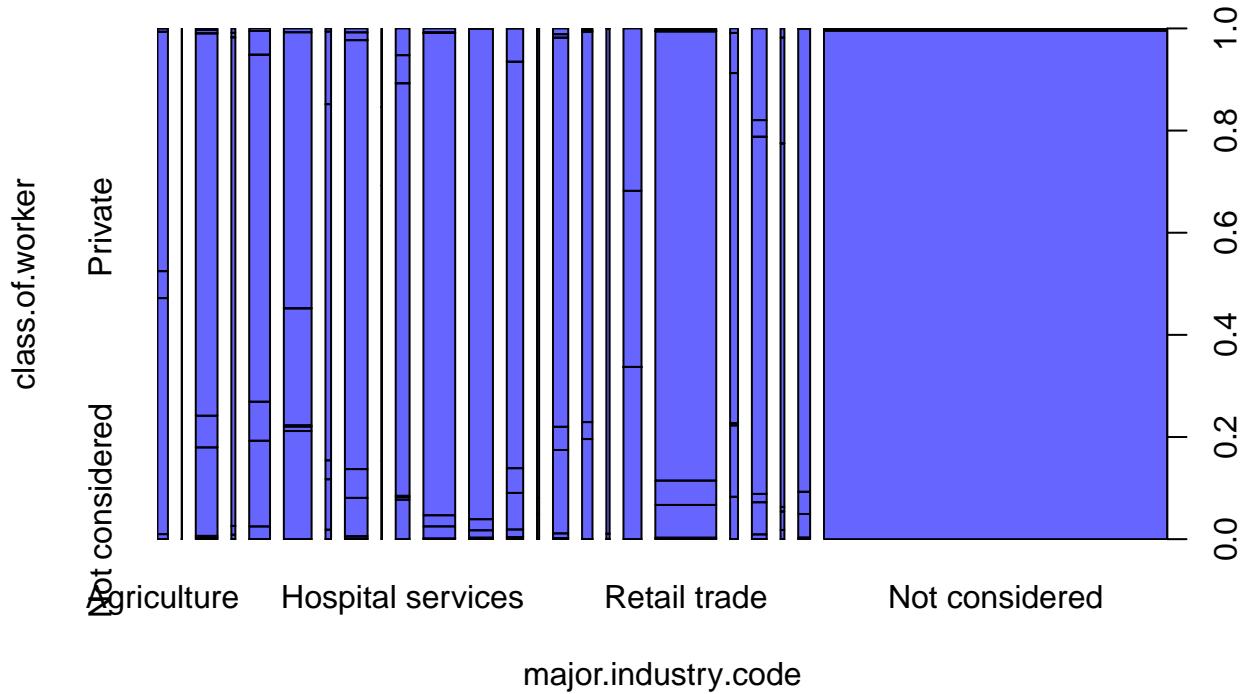
major.industry.code vs age

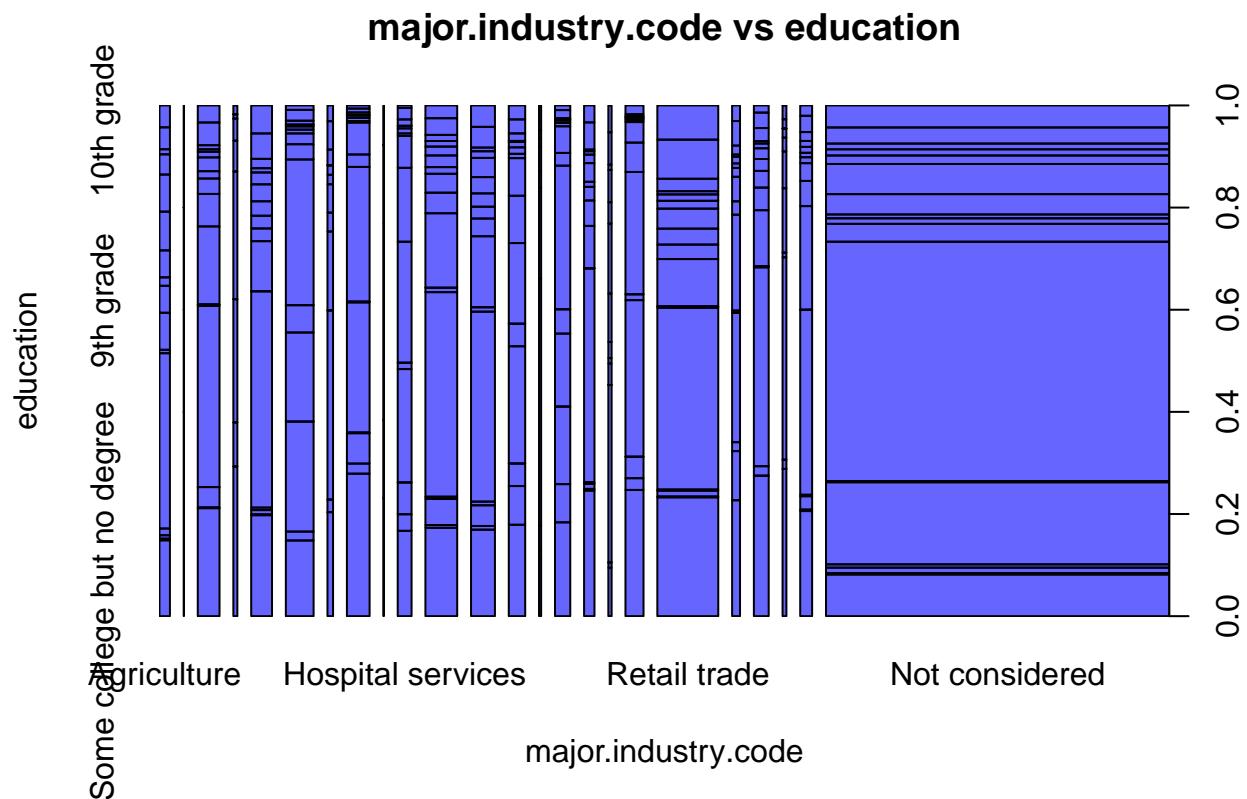


major.industry.code vs capital.losses

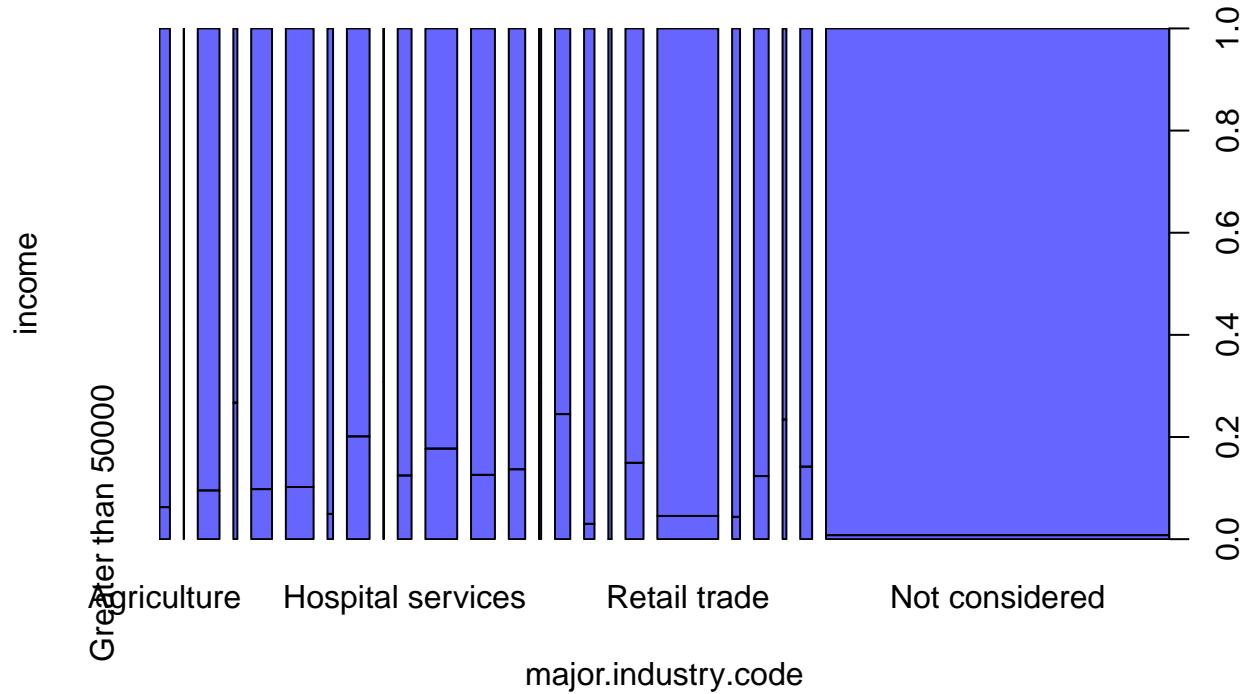


major.industry.code vs class.of.worker

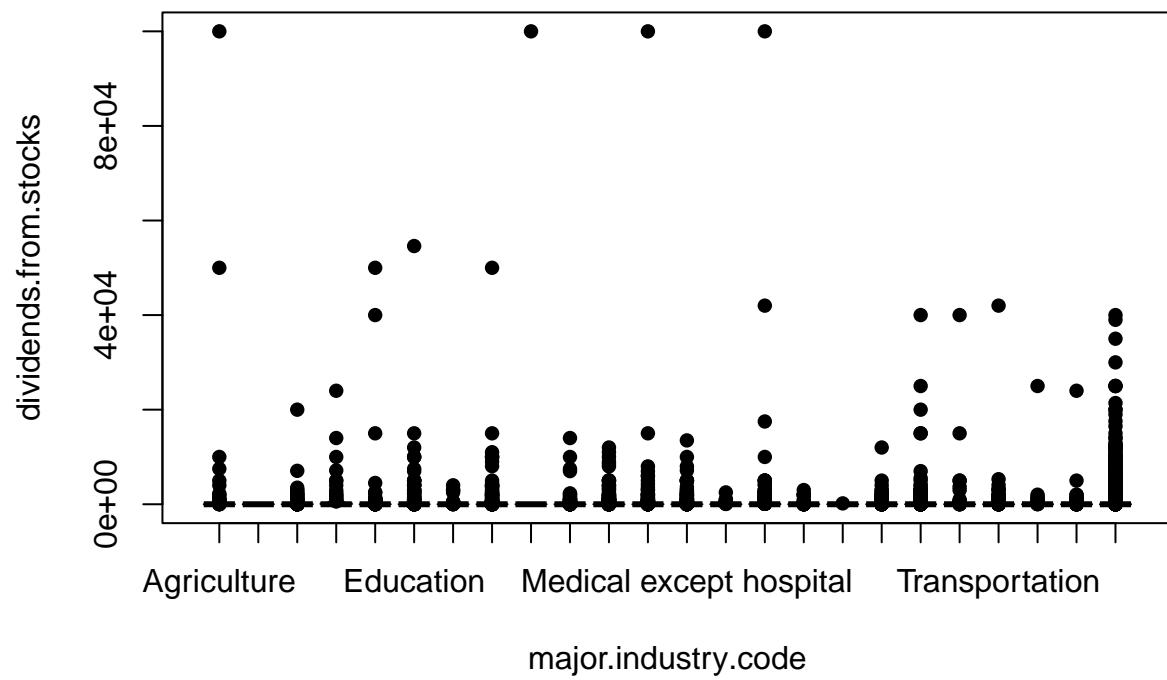




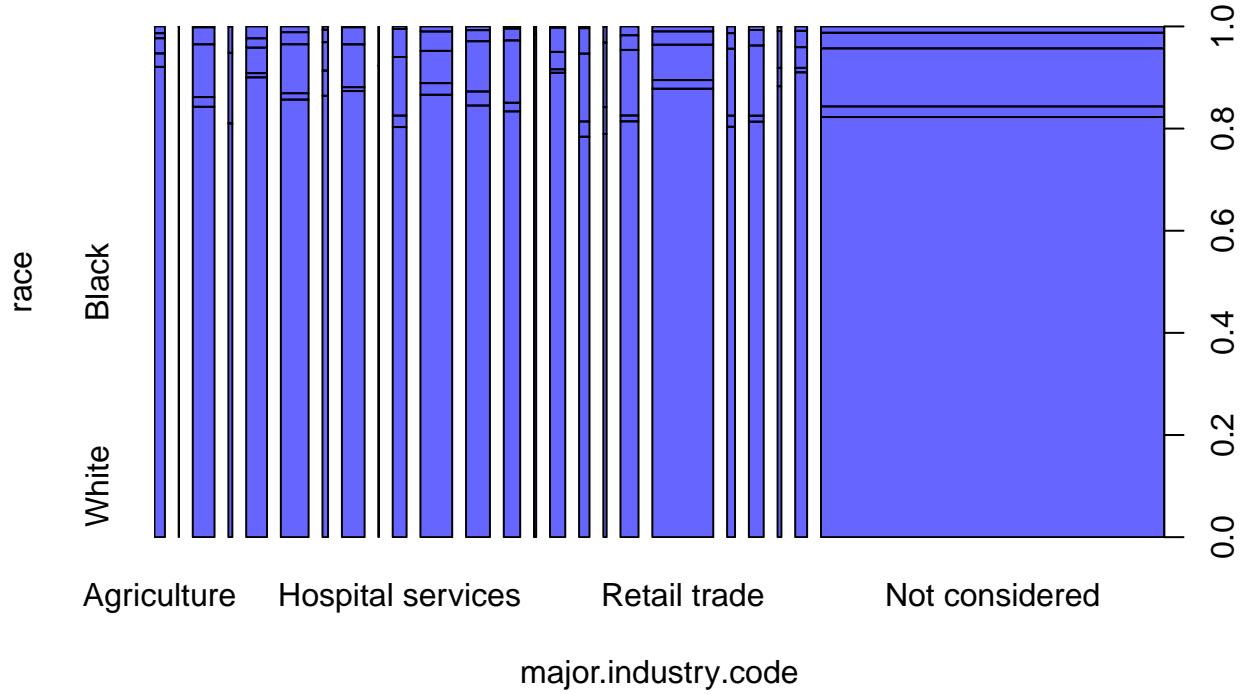
major.industry.code vs income



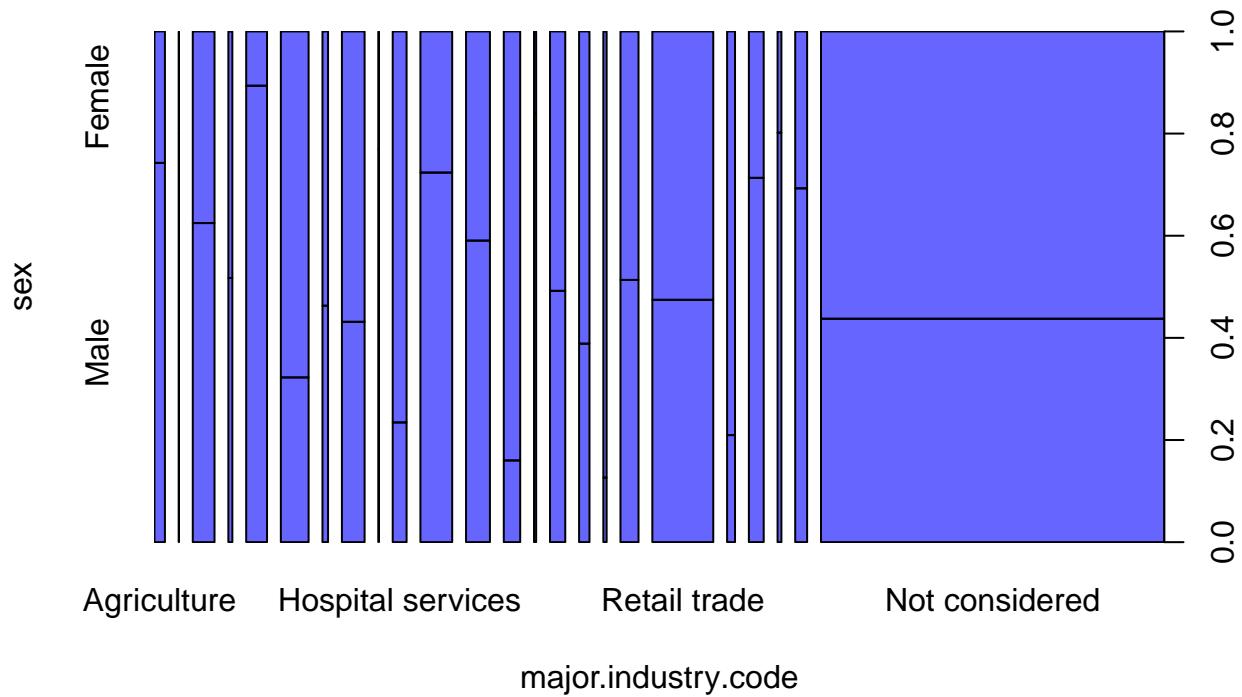
major.industry.code vs dividends.from.stocks



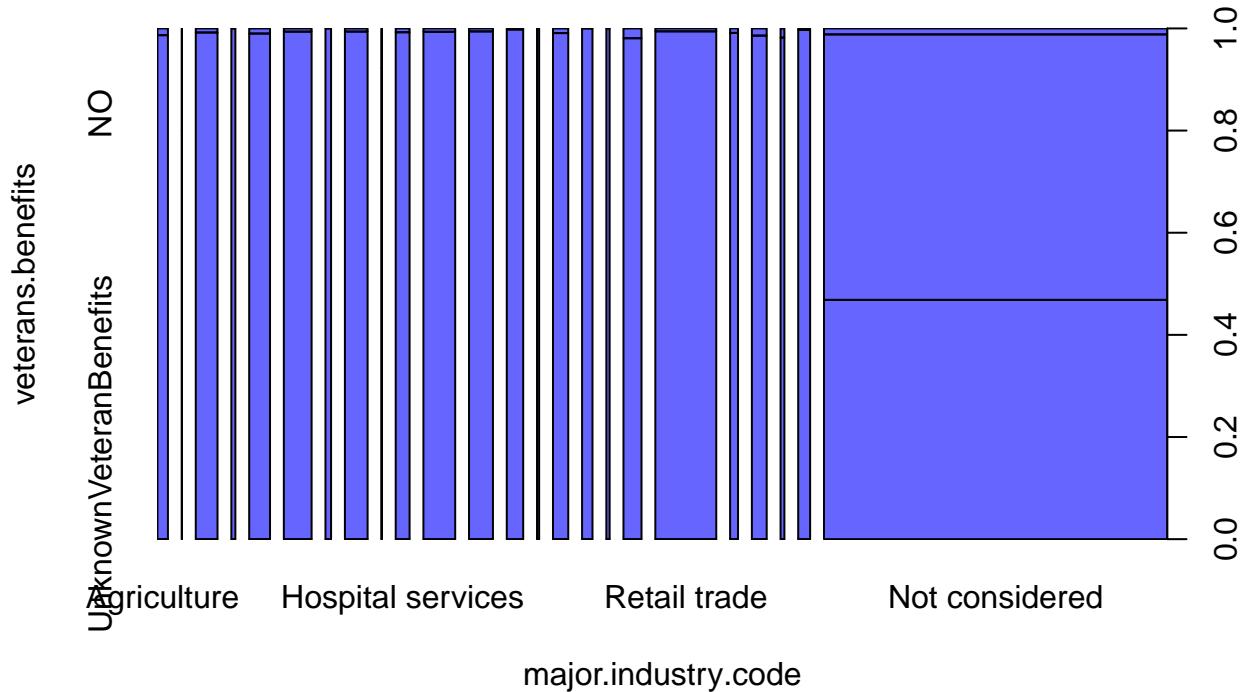
major.industry.code vs race



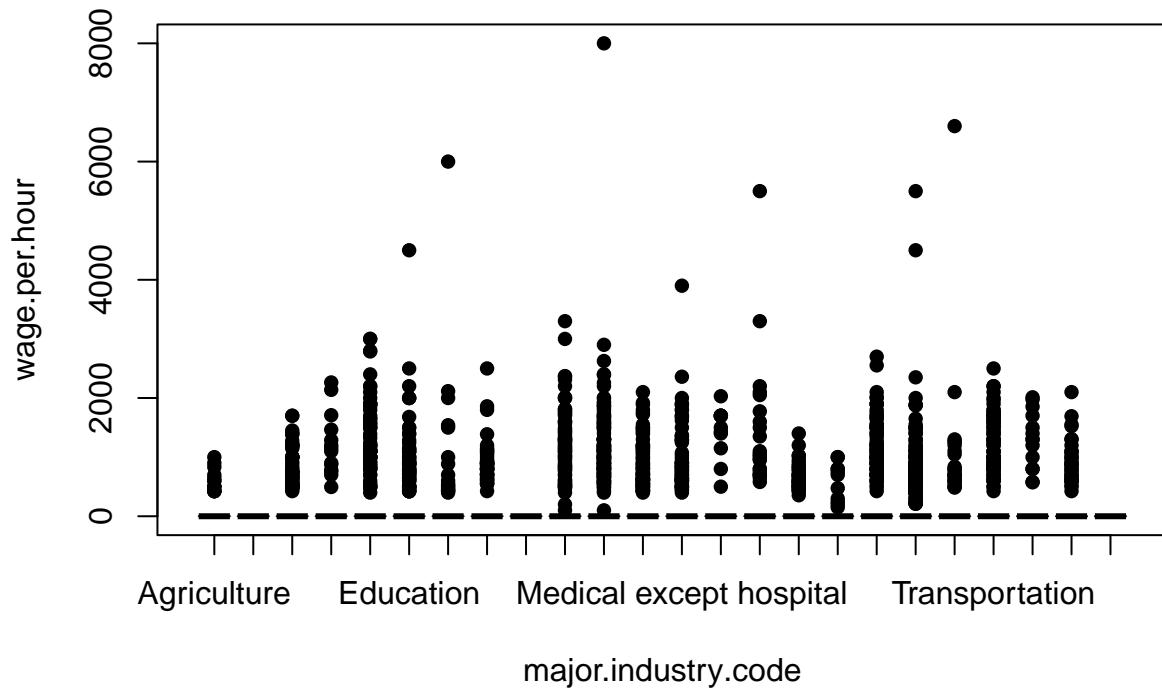
major.industry.code vs sex



major.industry.code vs veterans.benefits



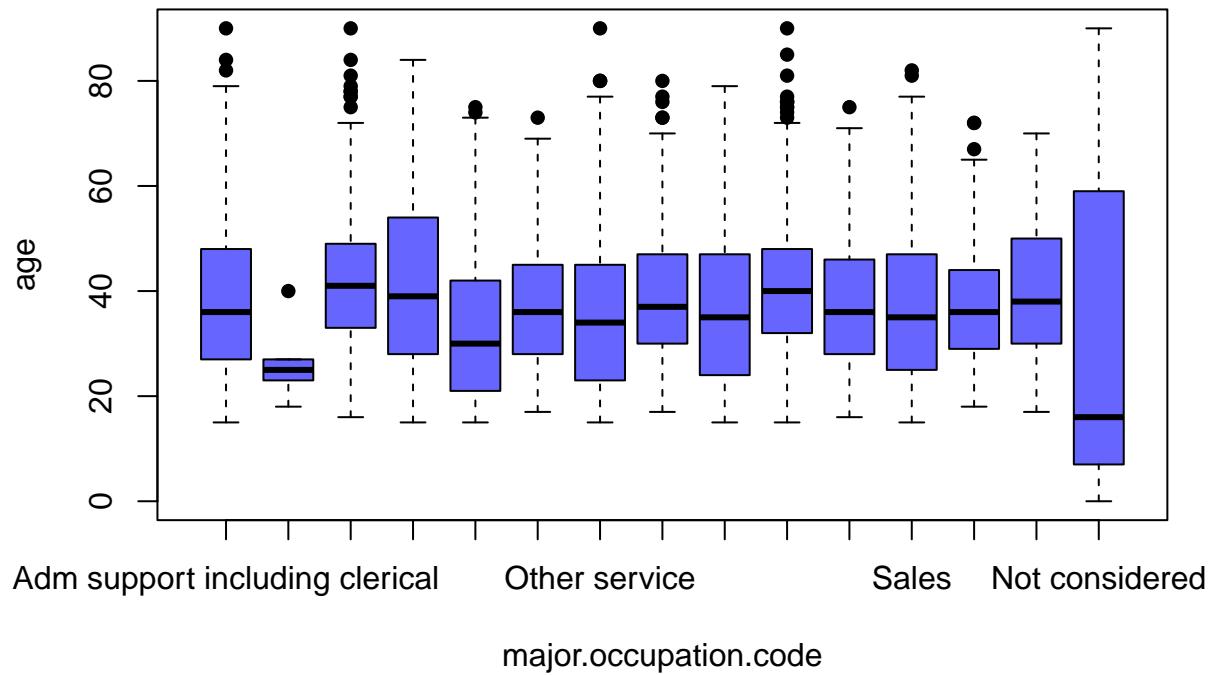
major.industry.code vs wage.per.hour



major.occupation.code vs capital.gains



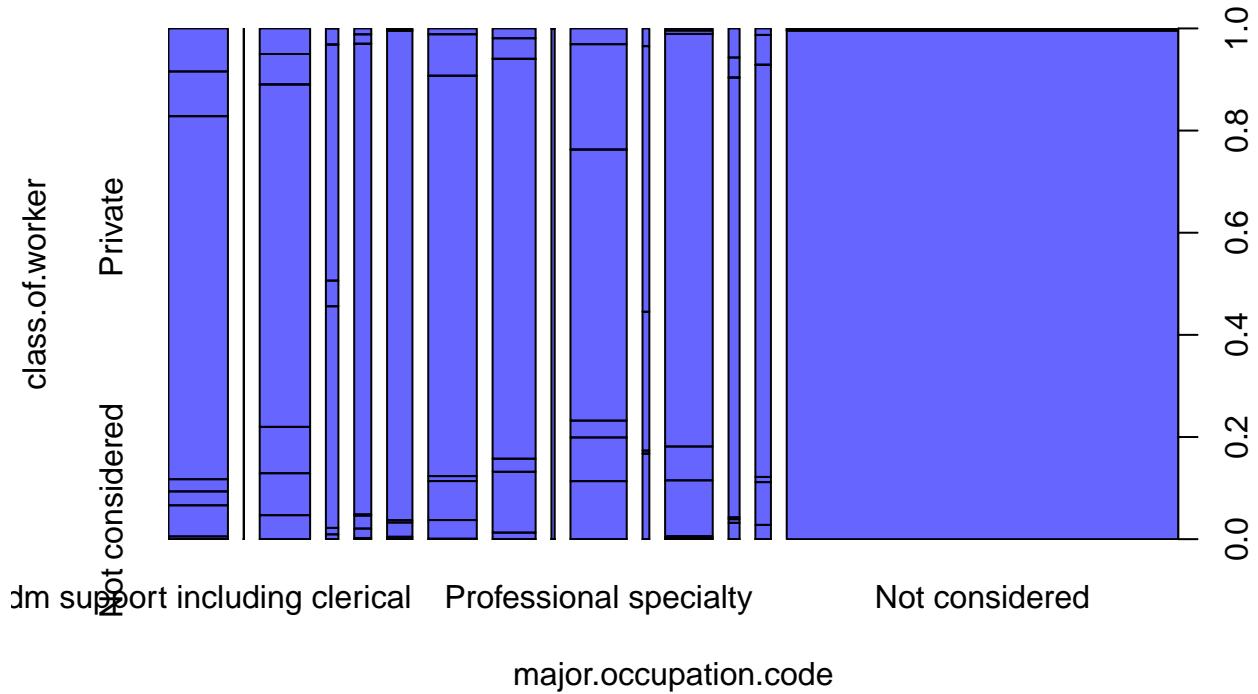
major.occupation.code vs age

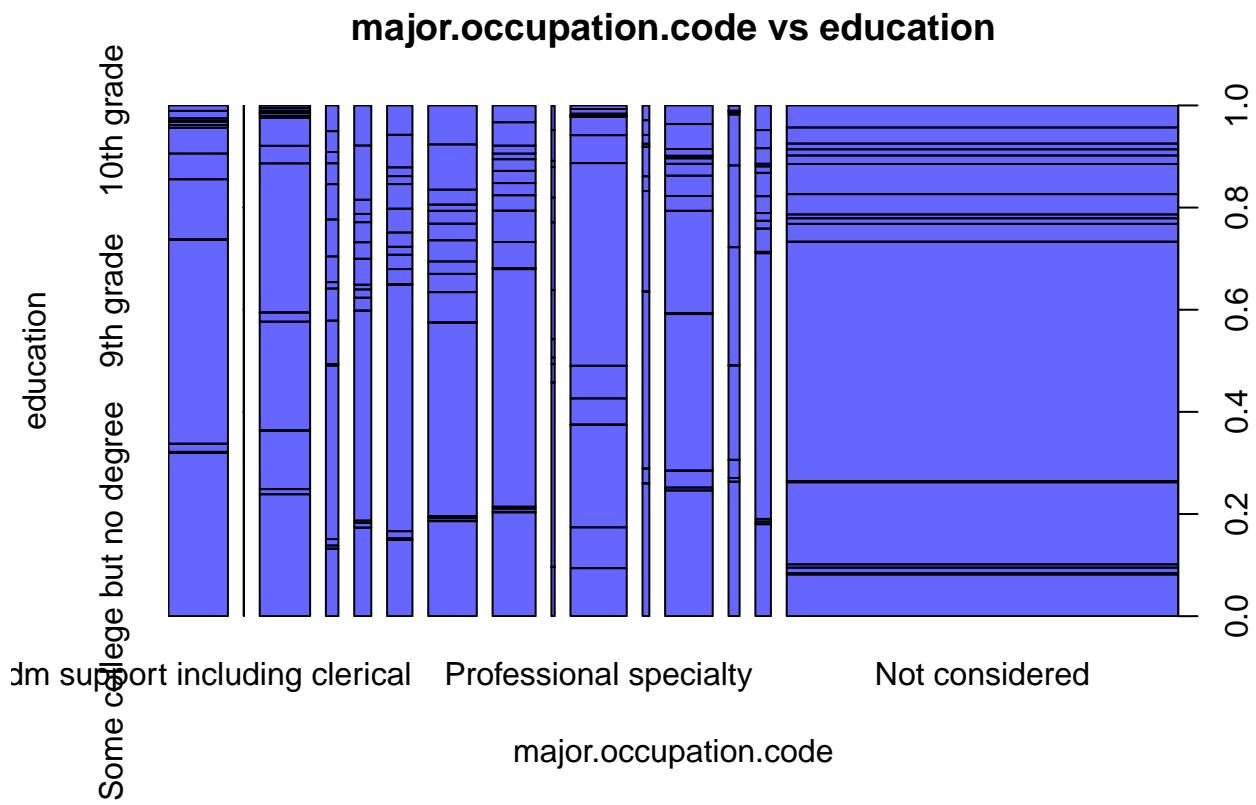


major.occupation.code vs capital.losses

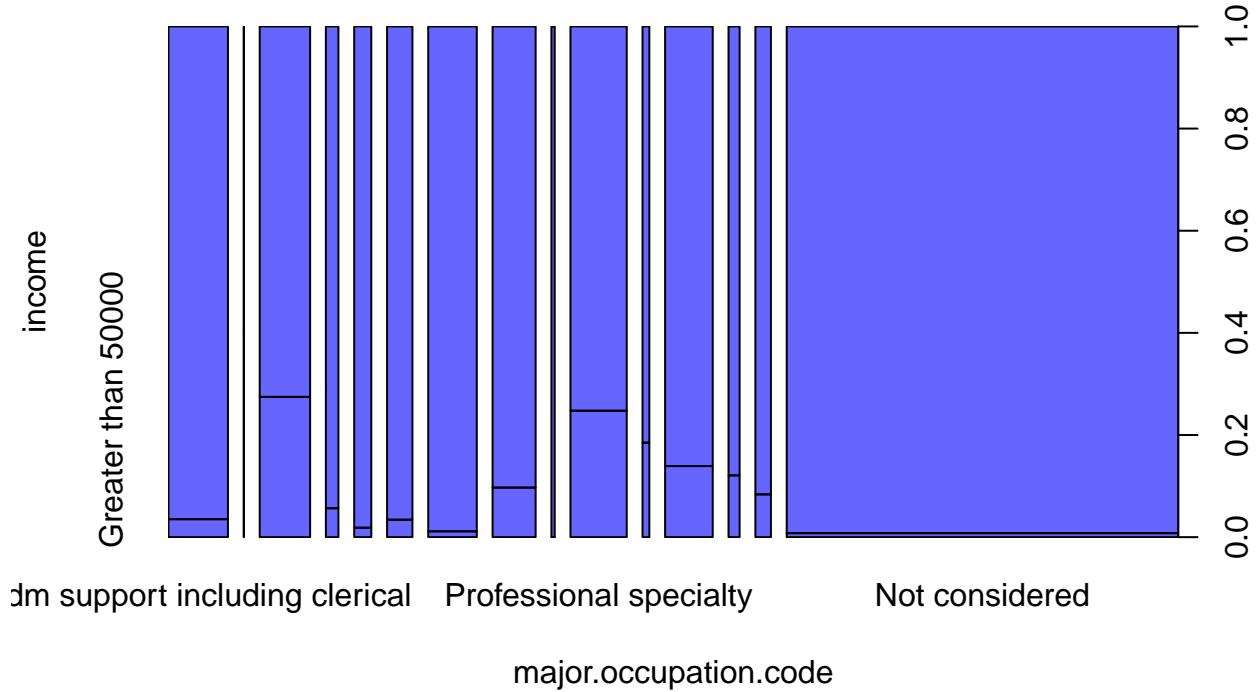


major.occupation.code vs class.of.worker

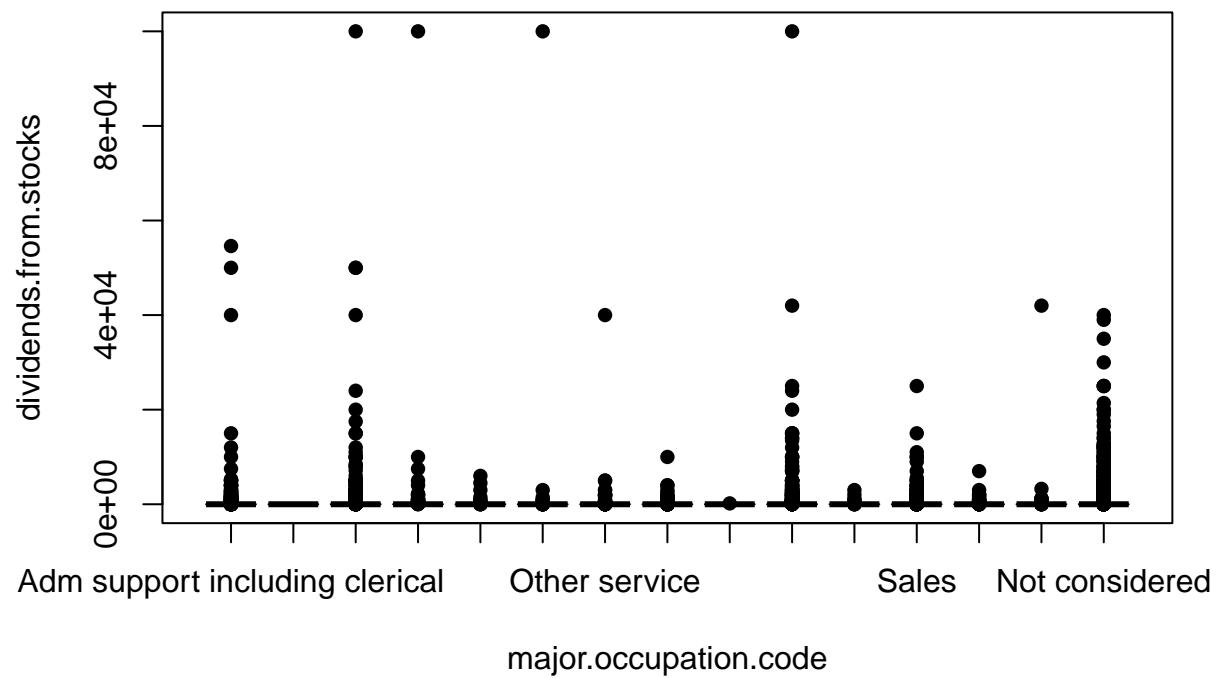




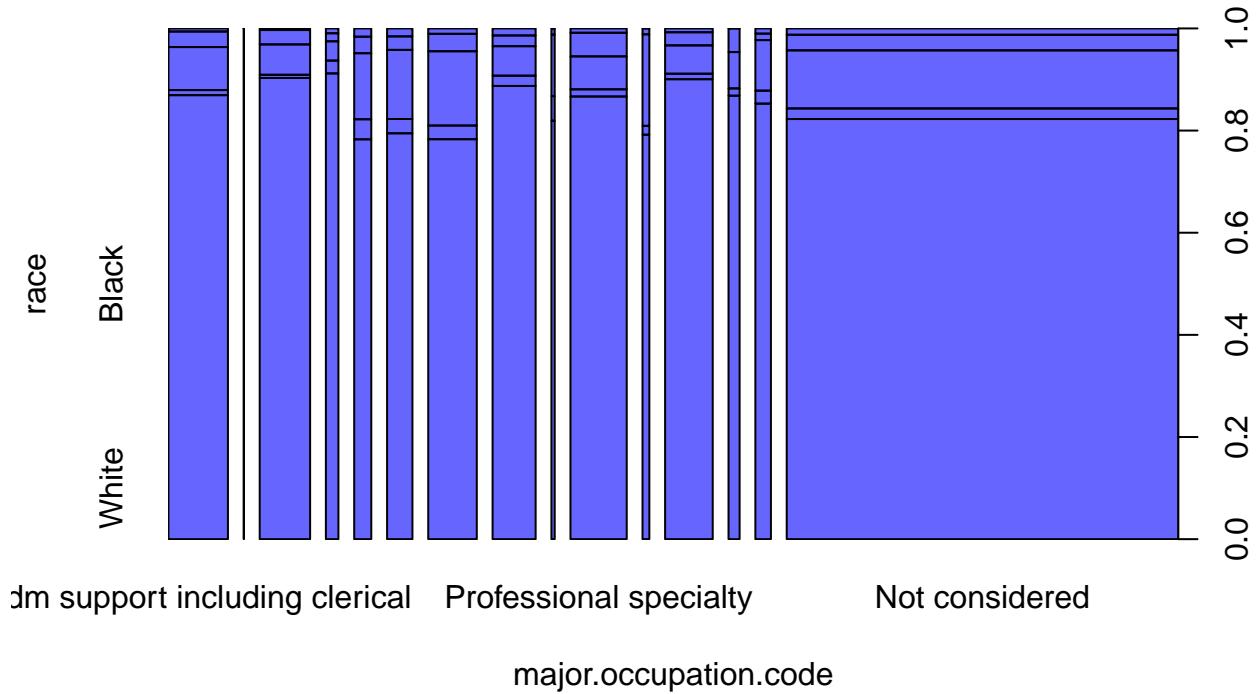
major.occupation.code vs income



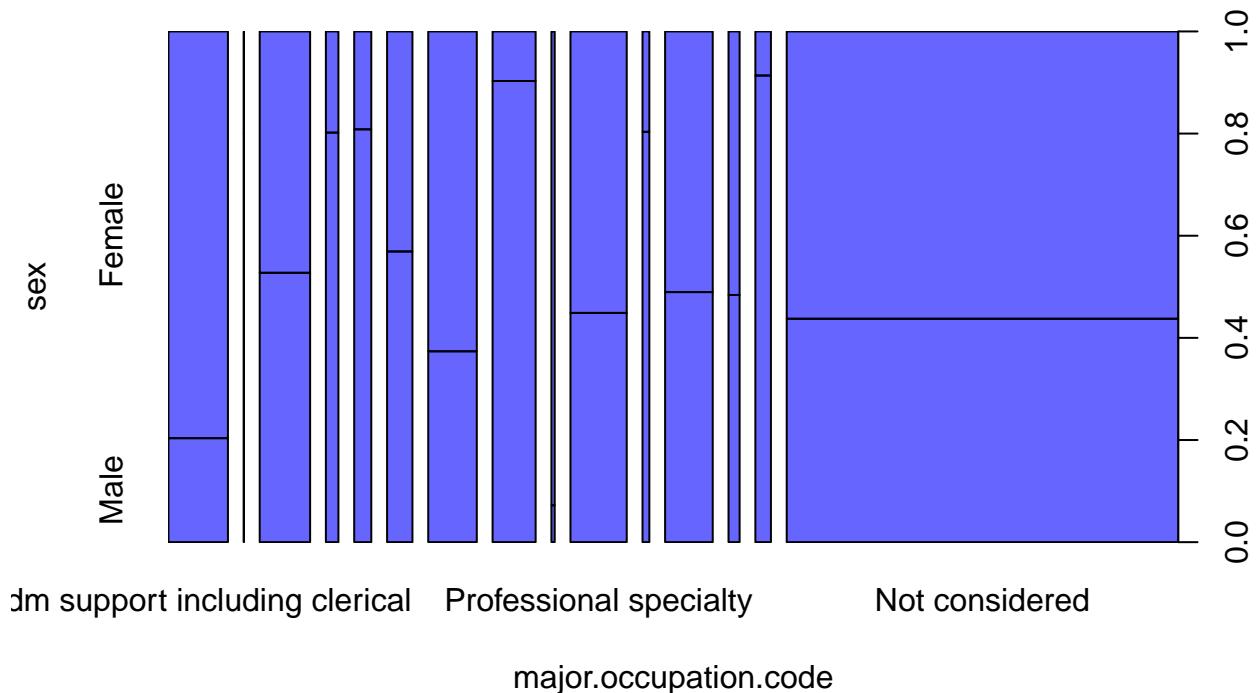
major.occupation.code vs dividends.from.stocks



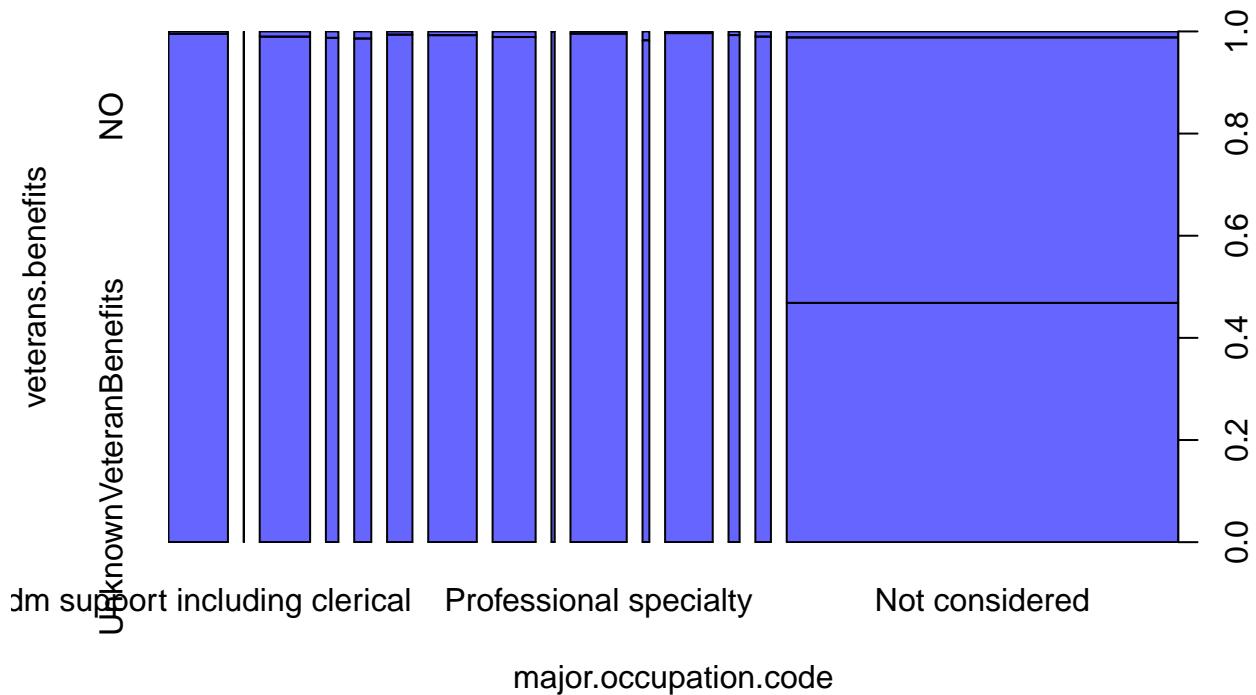
major.occupation.code vs race



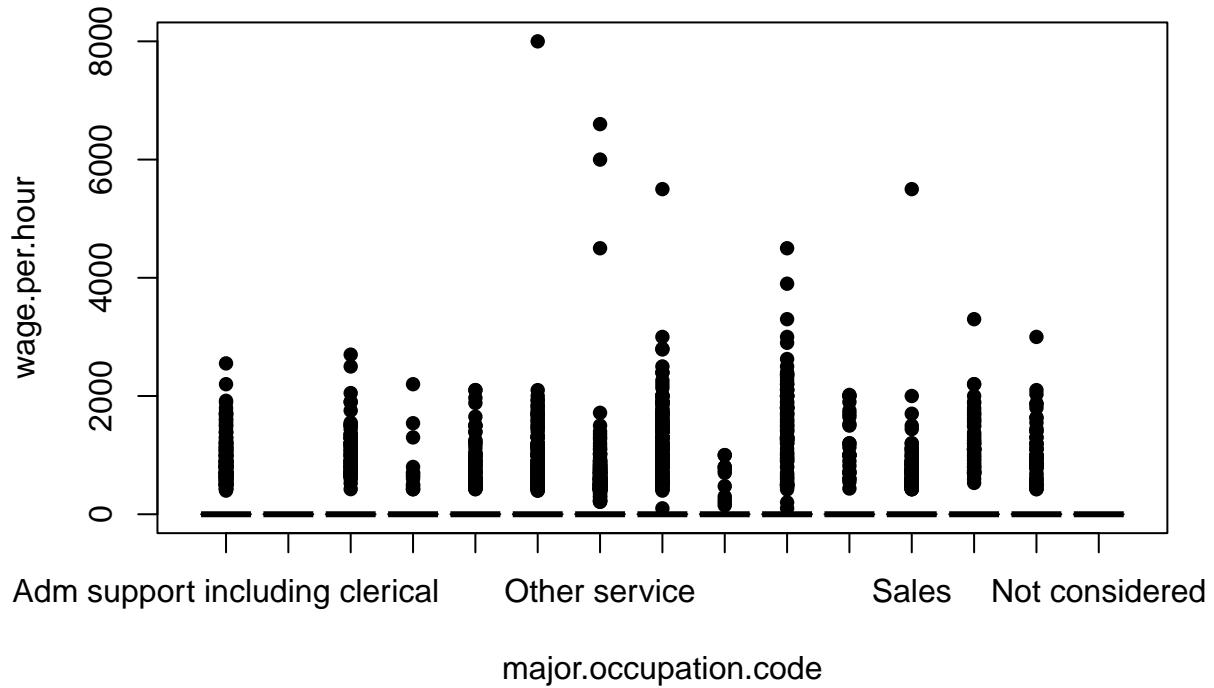
major.occupation.code vs sex



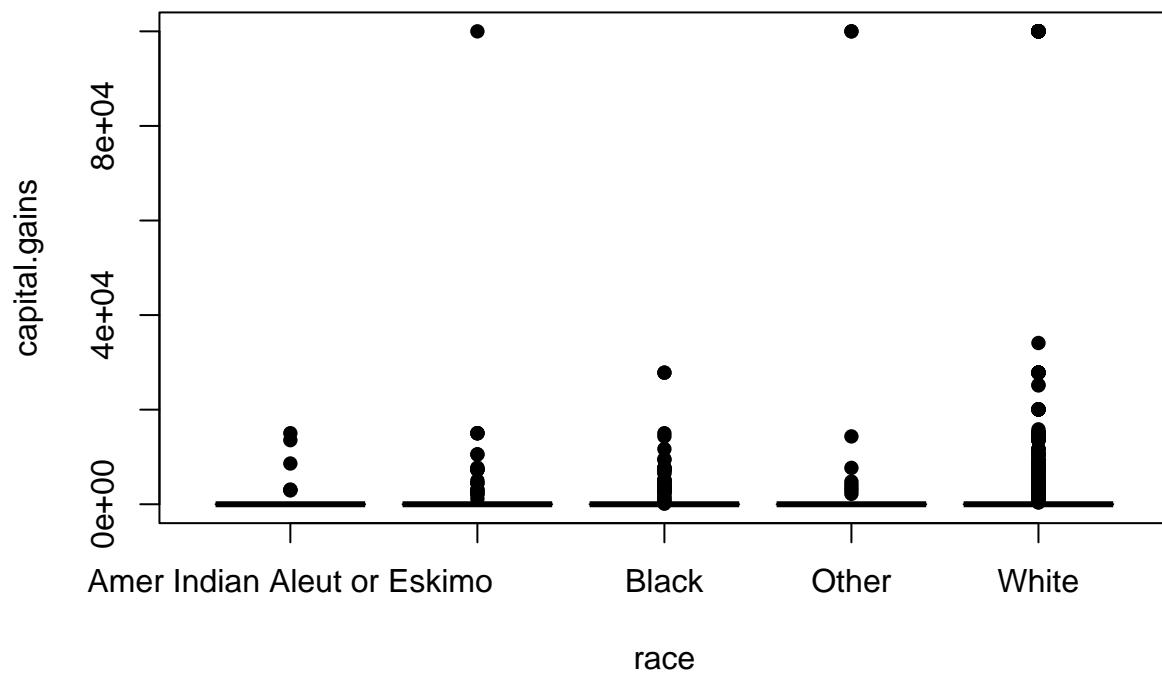
major.occupation.code vs veterans.benefits



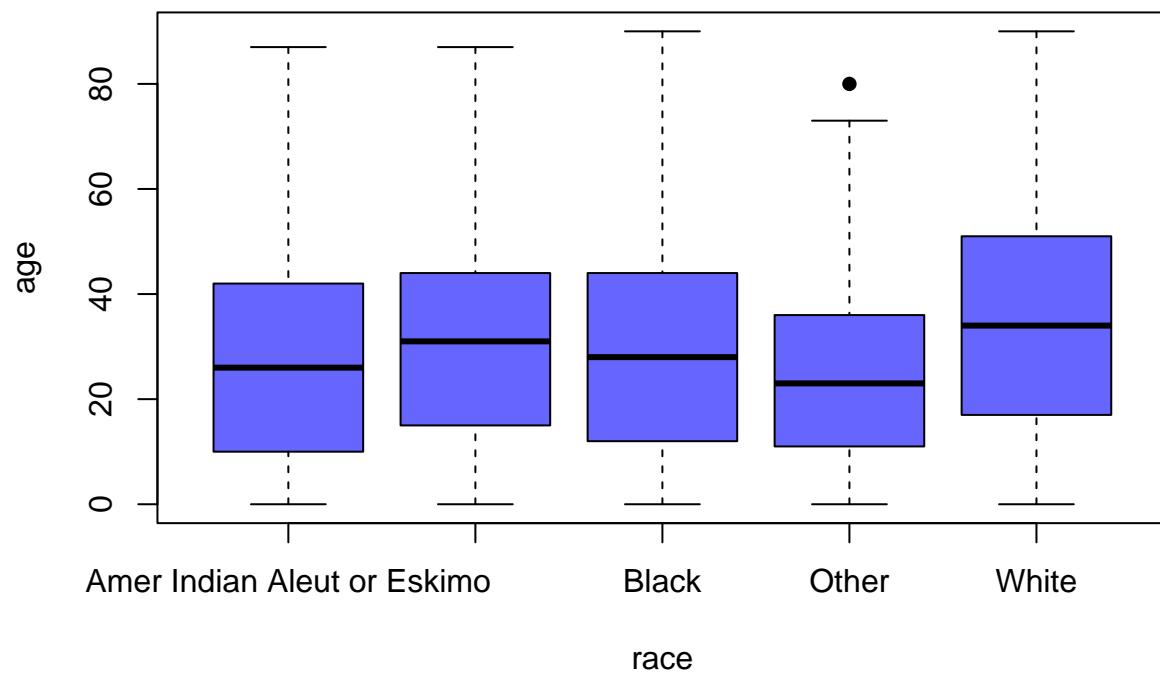
major.occupation.code vs wage.per.hour



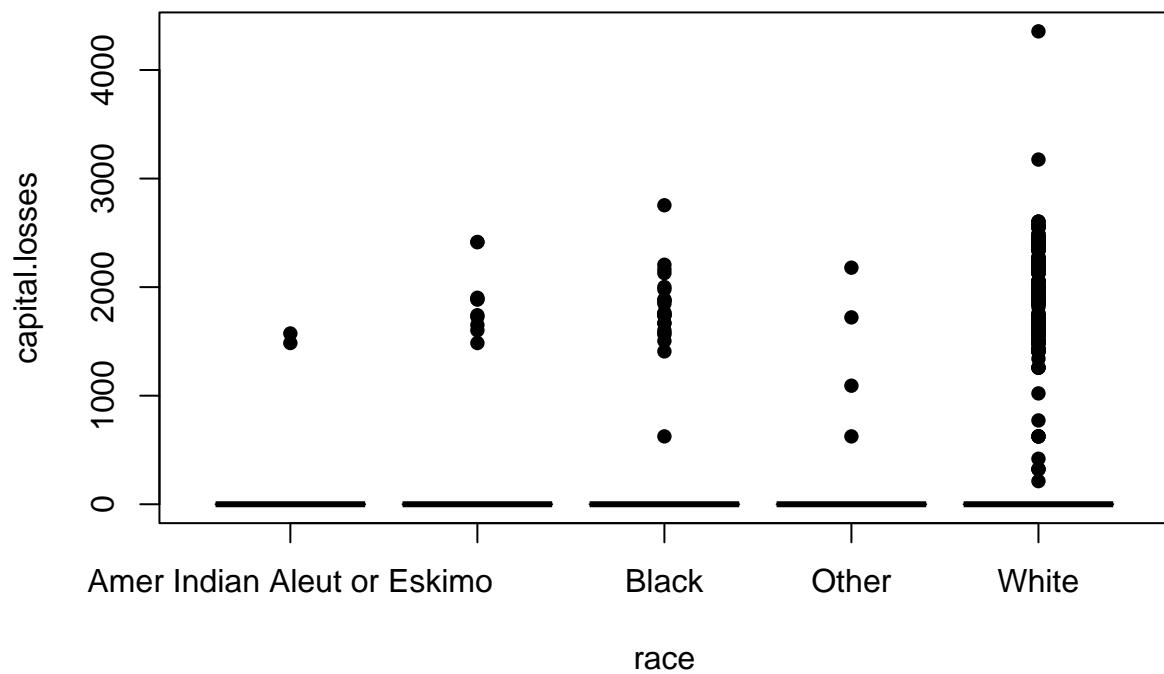
race vs capital.gains



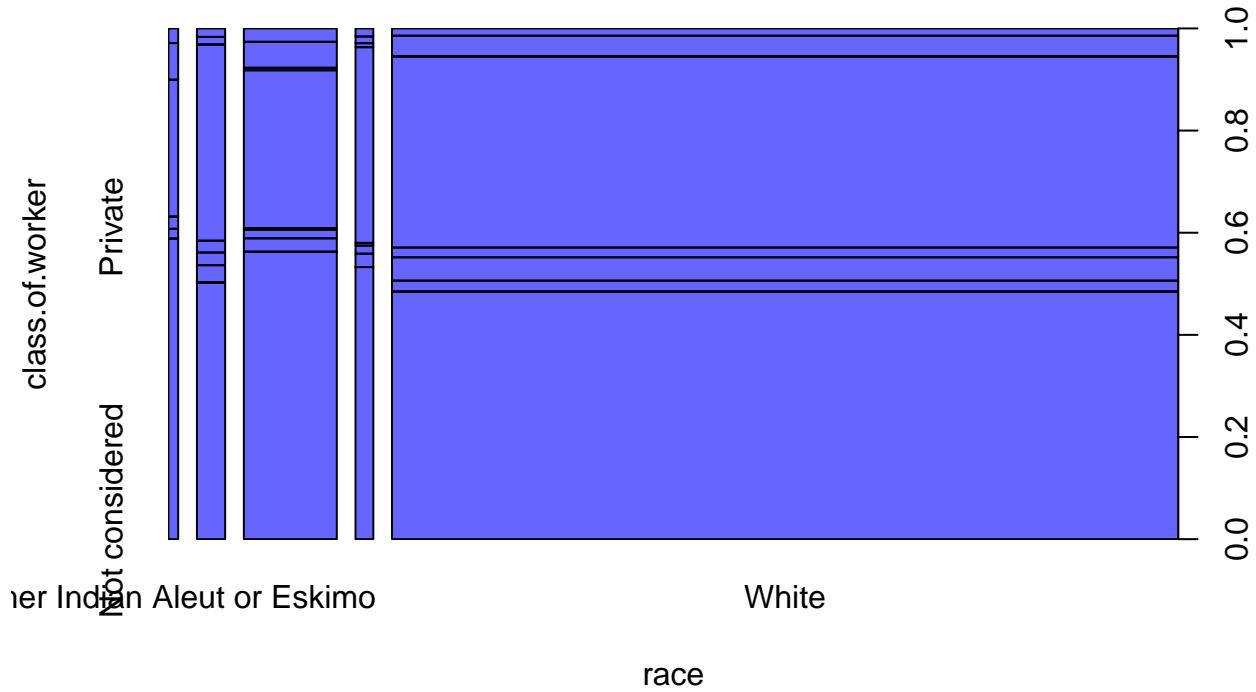
race vs age



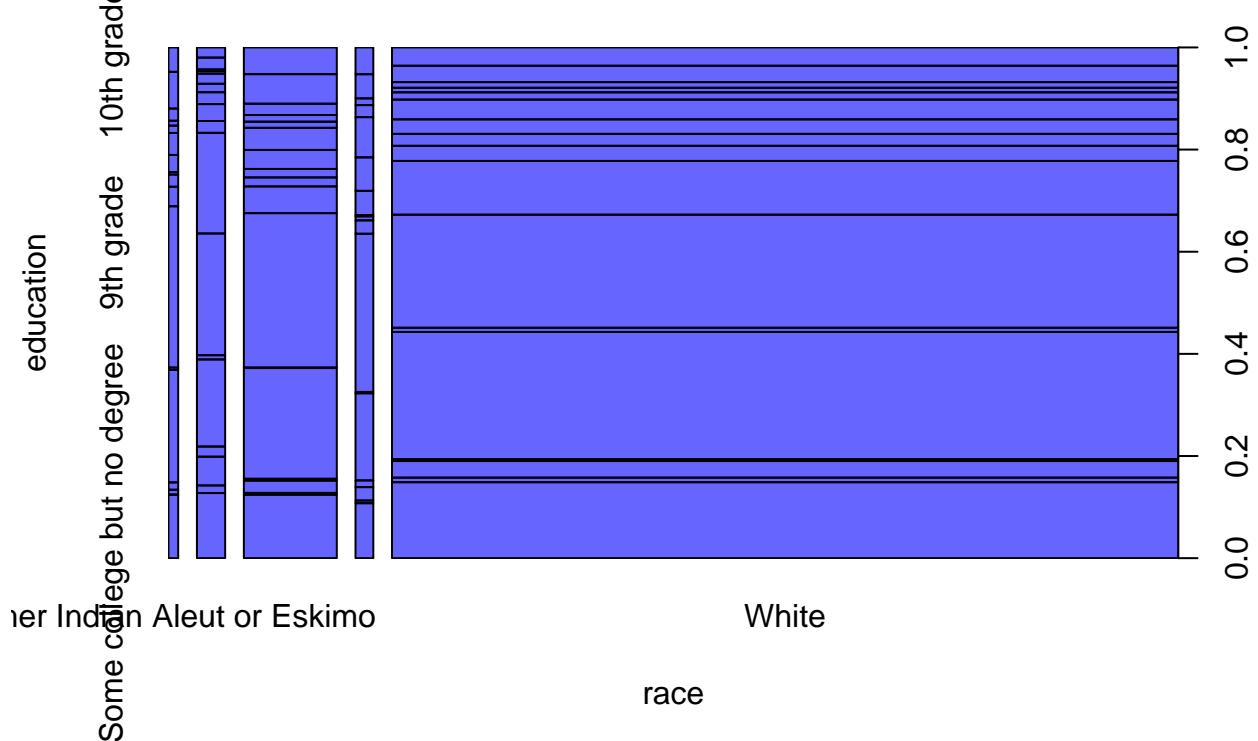
race vs capital.losses



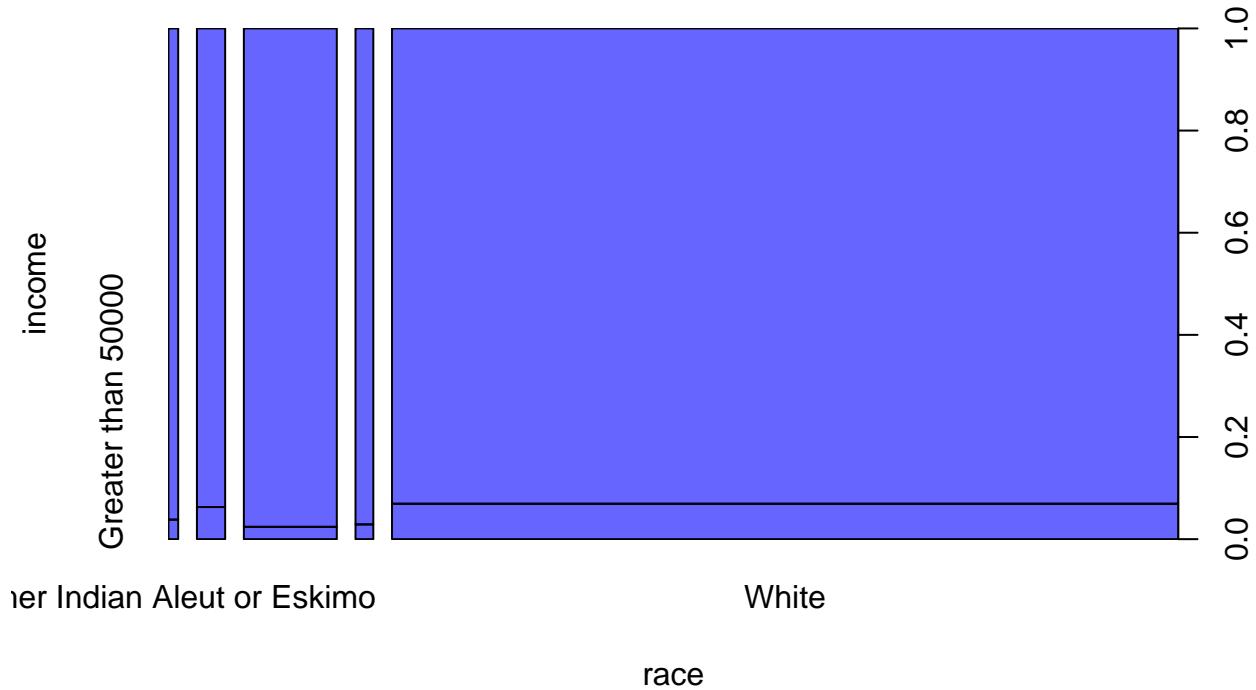
race vs class.of.worker



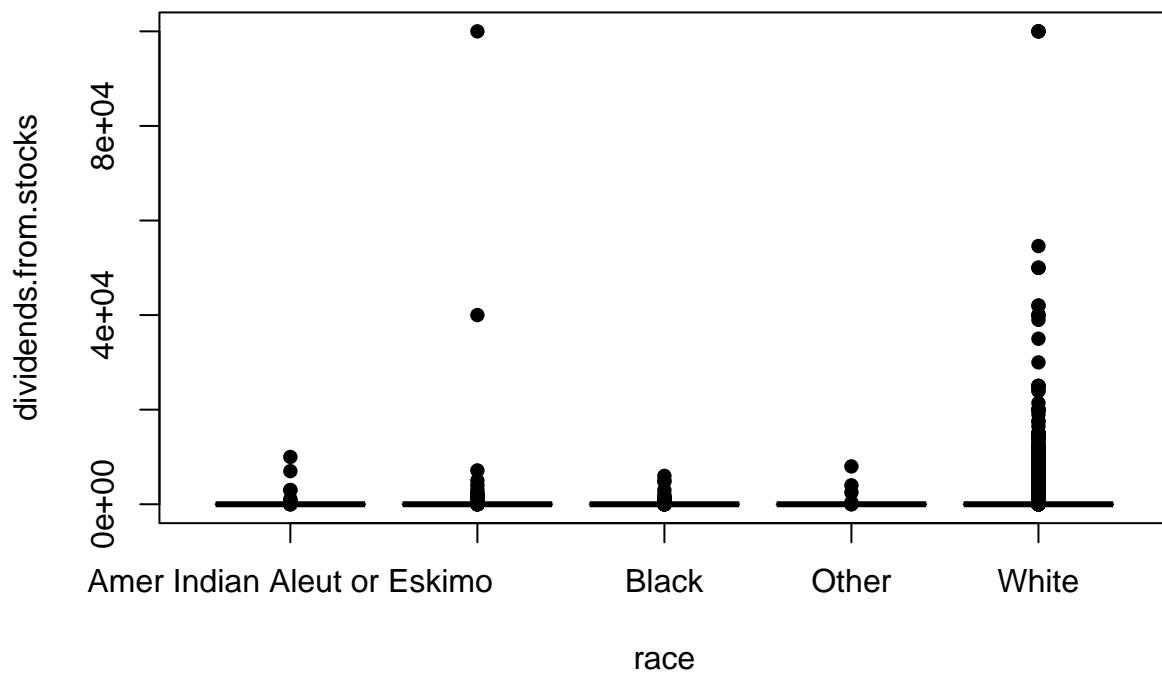
race vs education



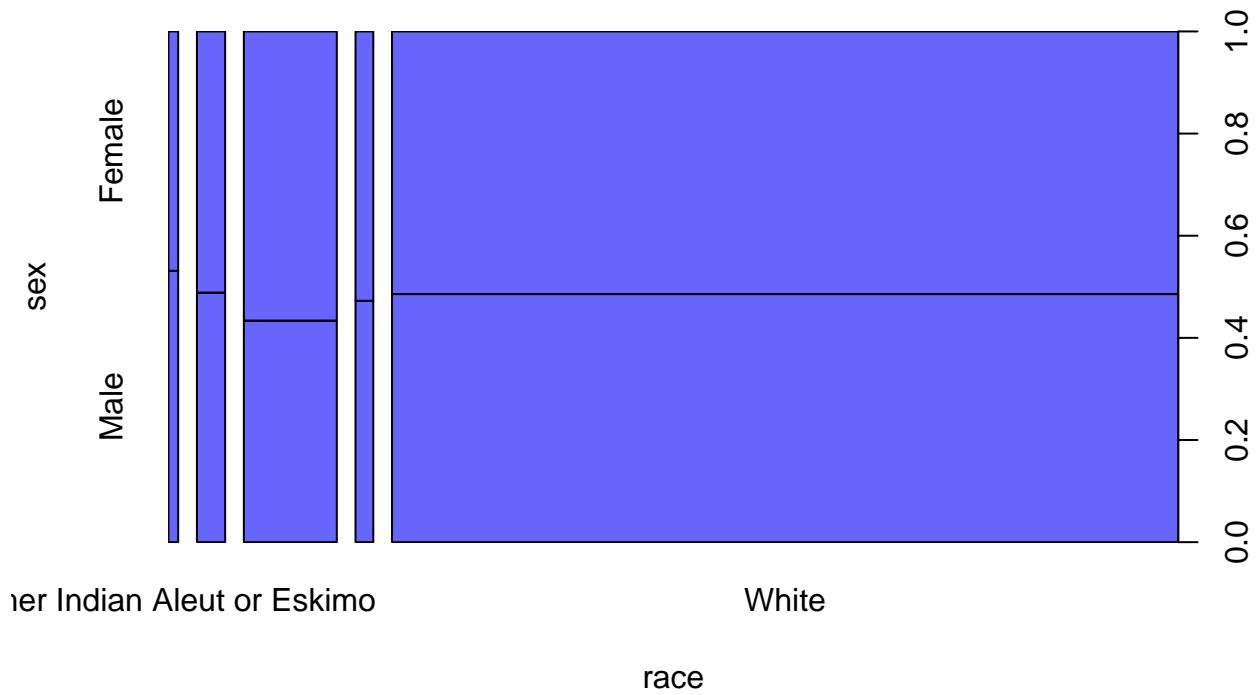
race vs income



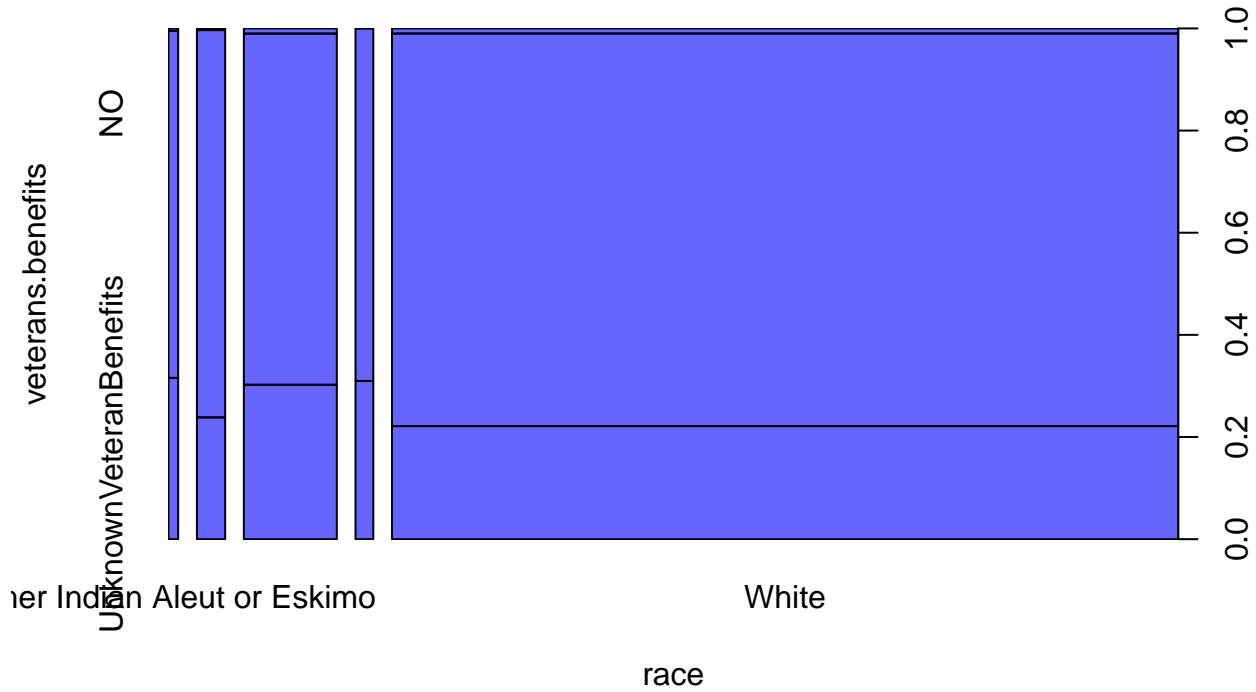
race vs dividends.from.stocks



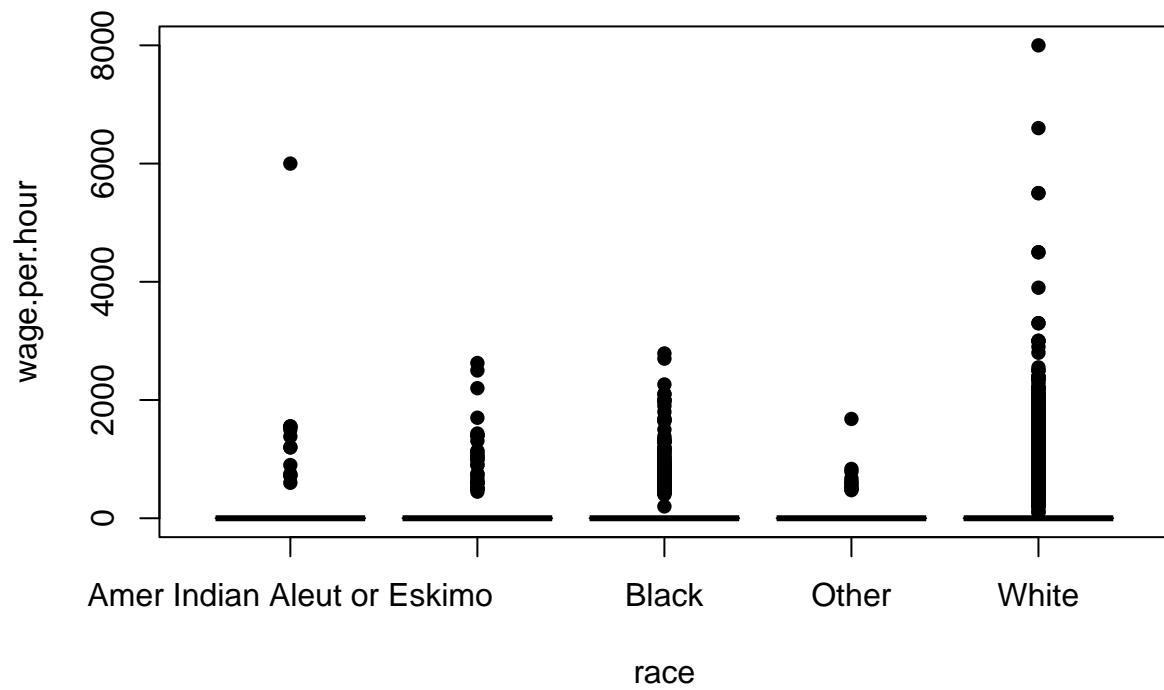
race vs sex



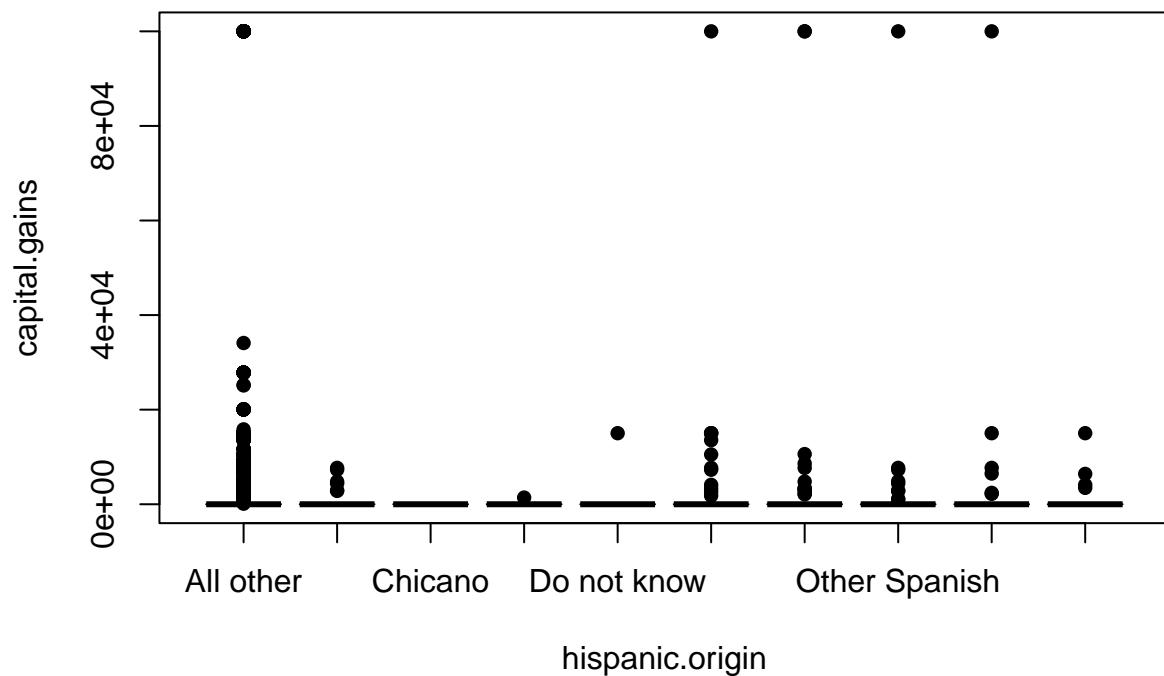
race vs veterans.benefits



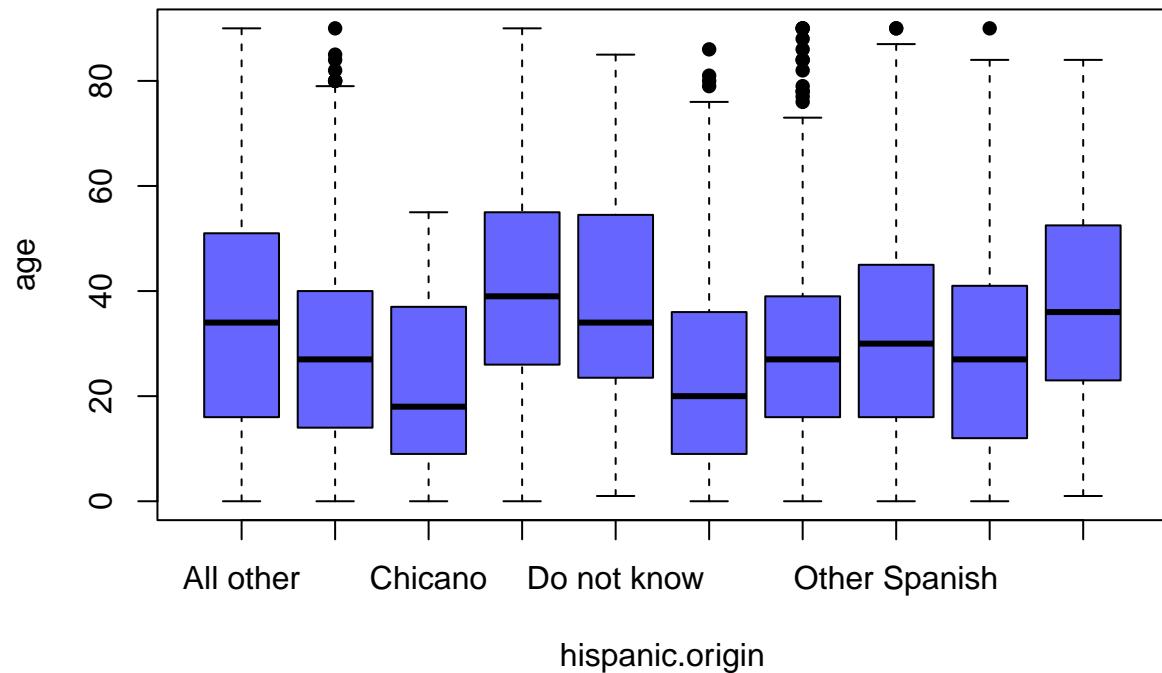
race vs wage.per.hour



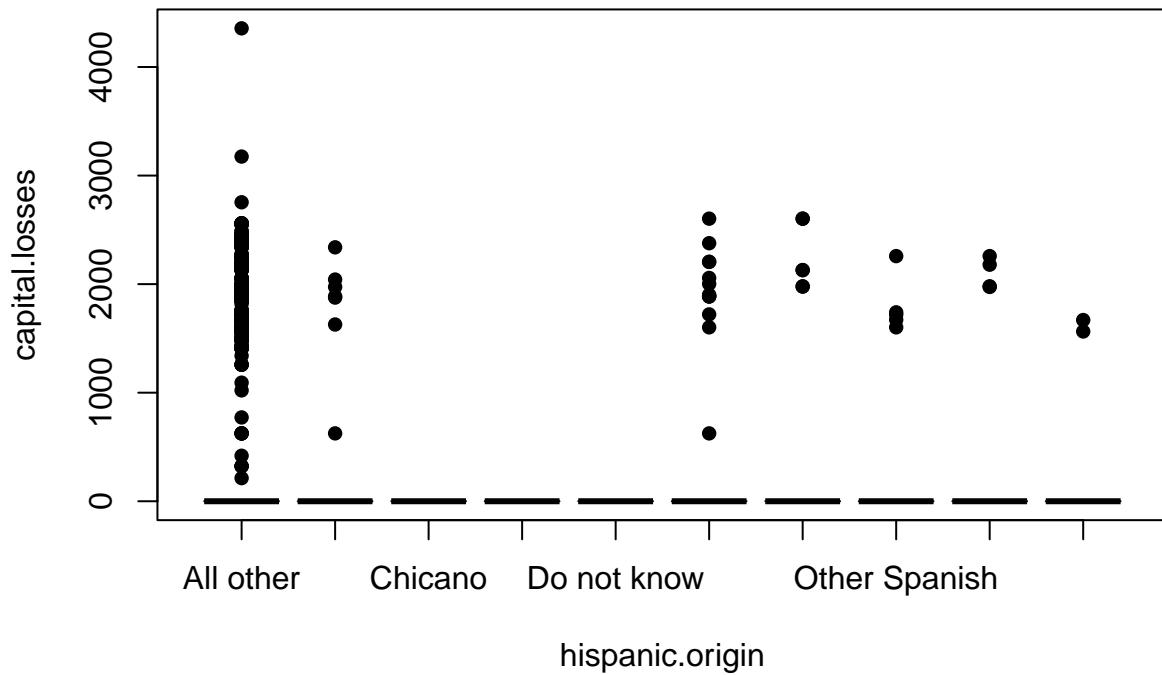
hispanic.origin vs capital.gains



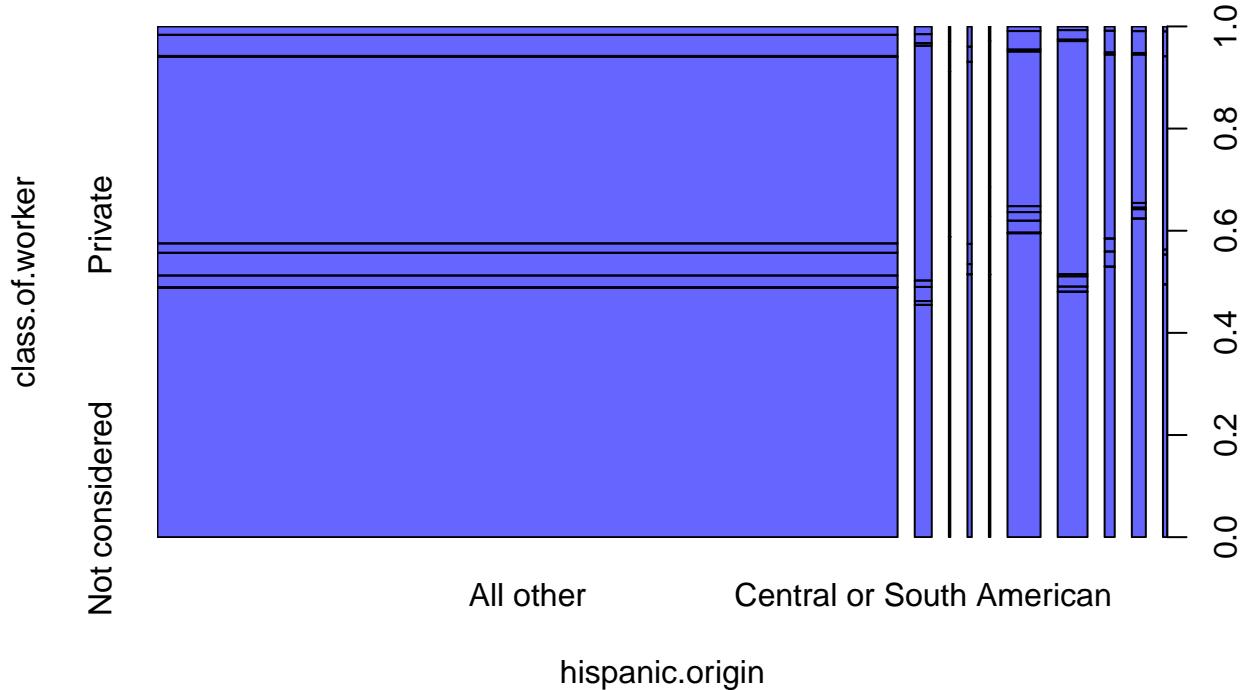
hispanic.origin vs age



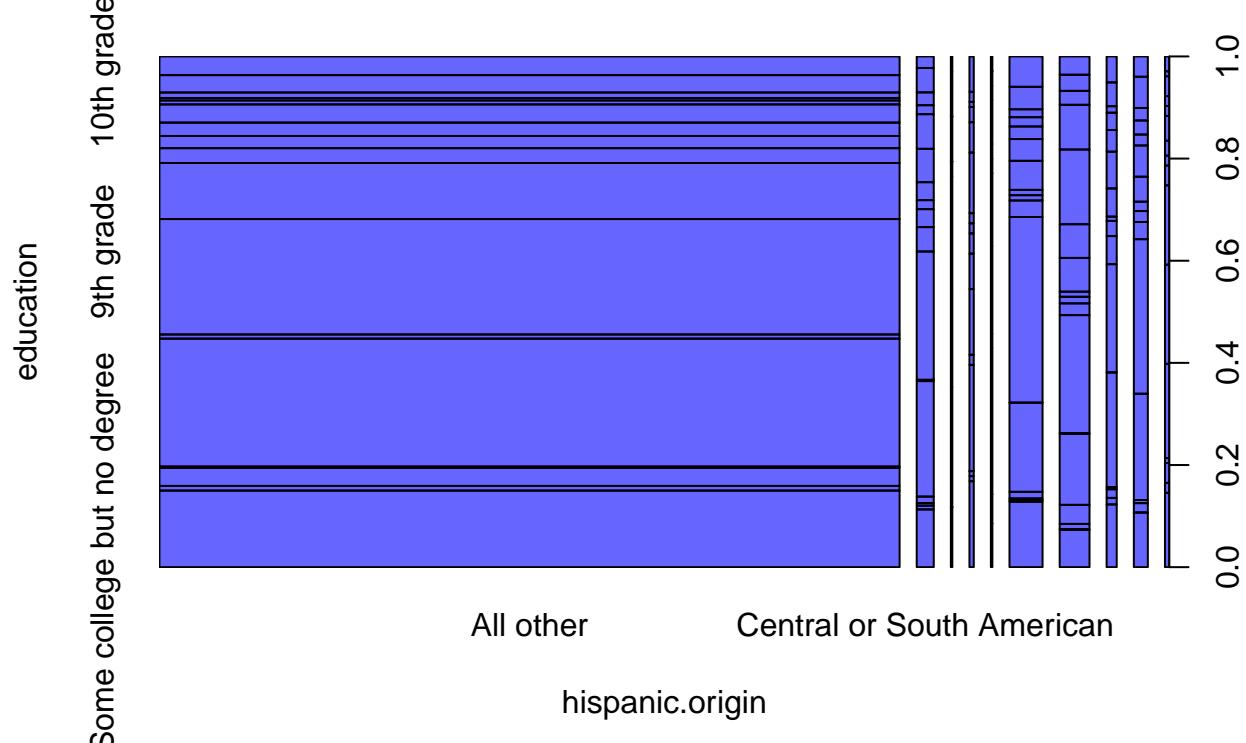
hispanic.origin vs capital.losses



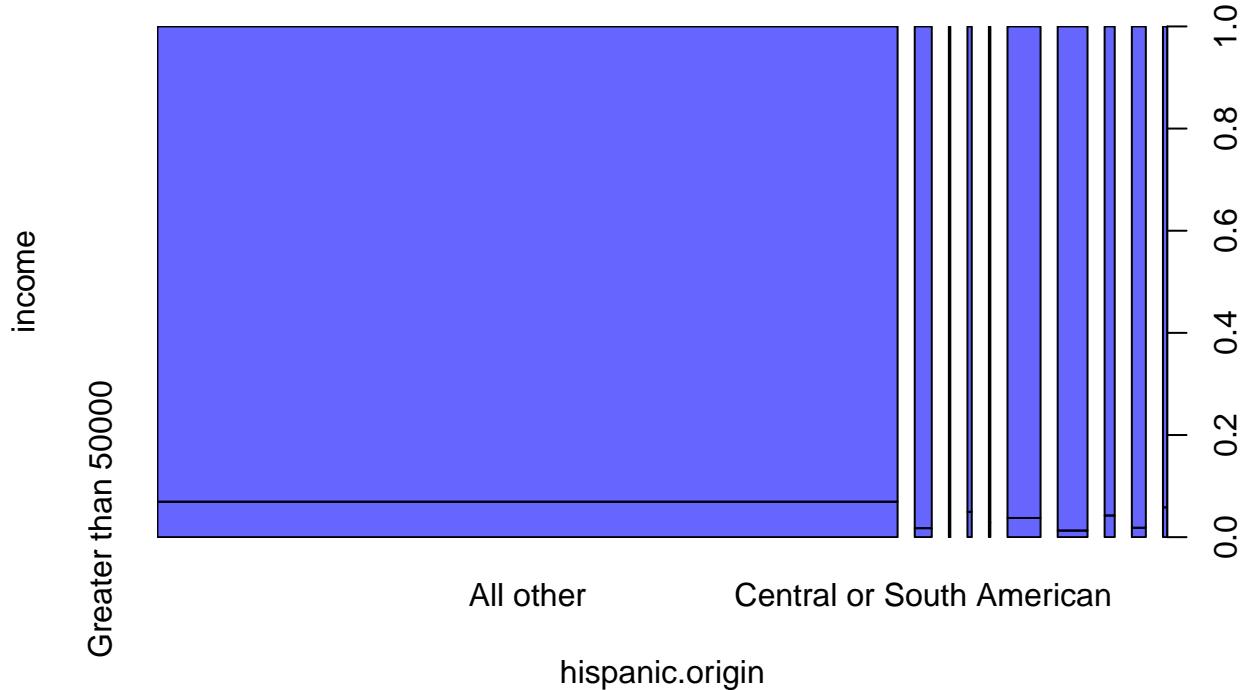
hispanic.origin vs class.of.worker



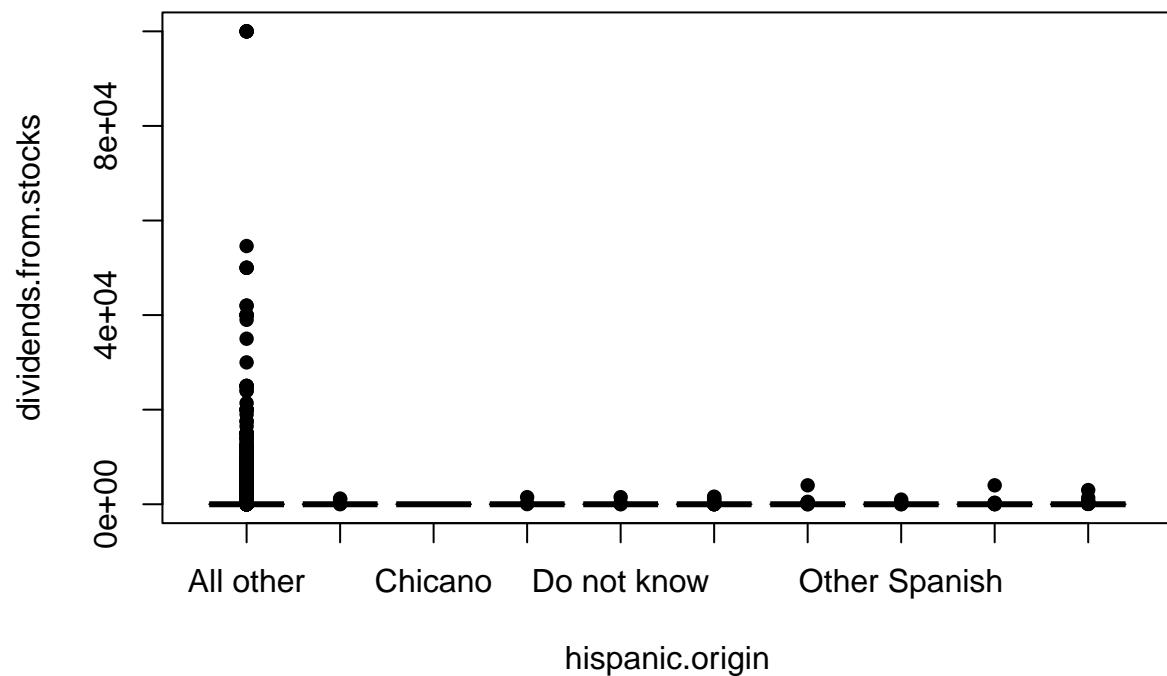
hispanic.origin vs education



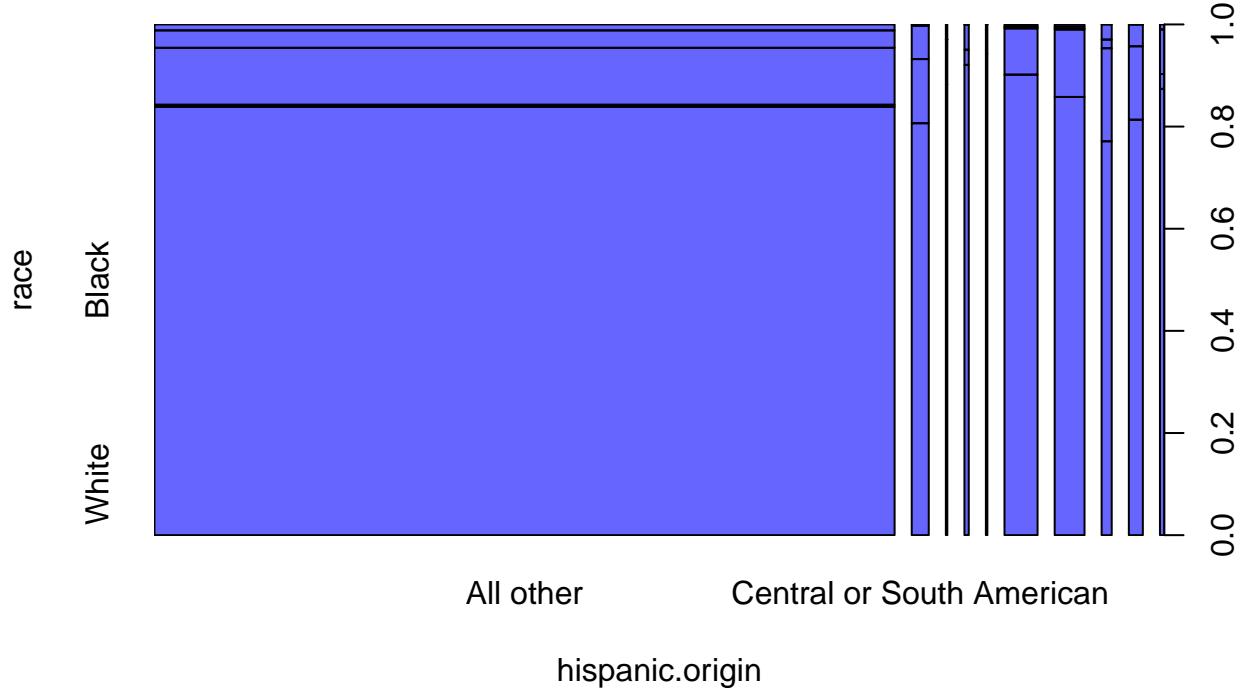
hispanic.origin vs income

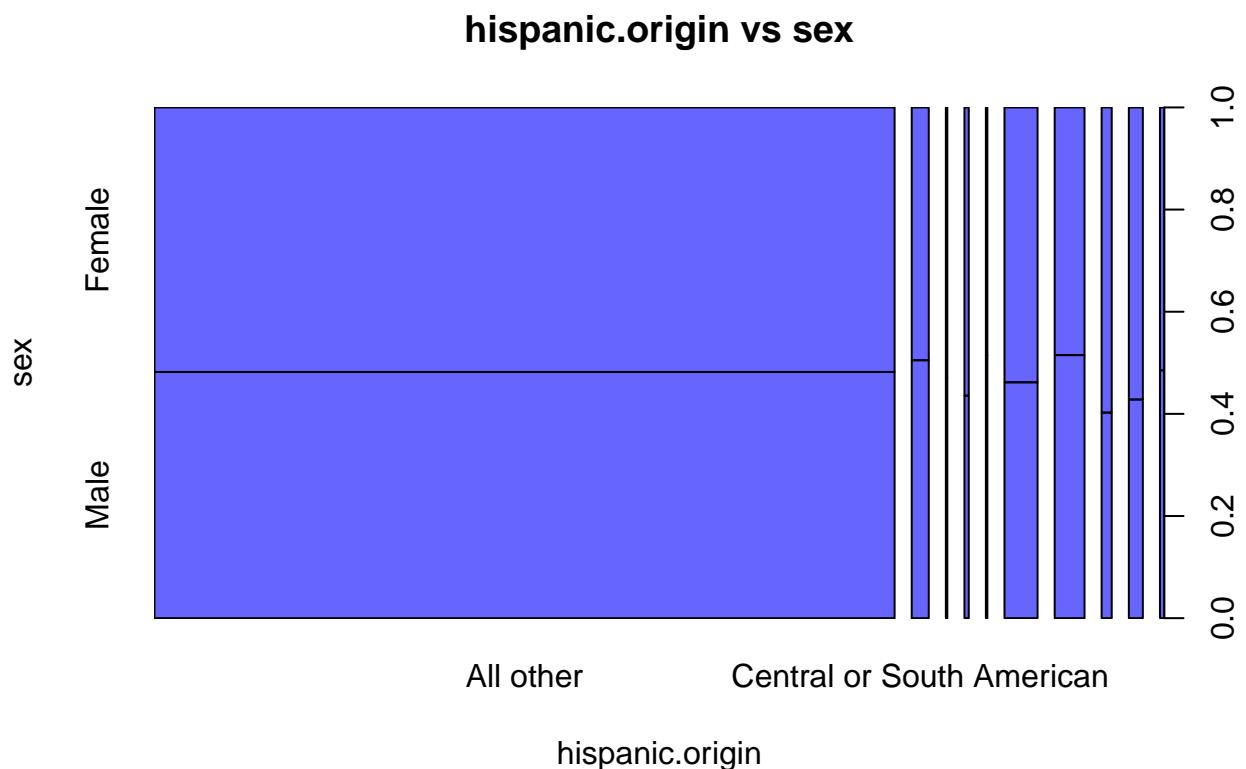


hispanic.origin vs dividends.from.stocks

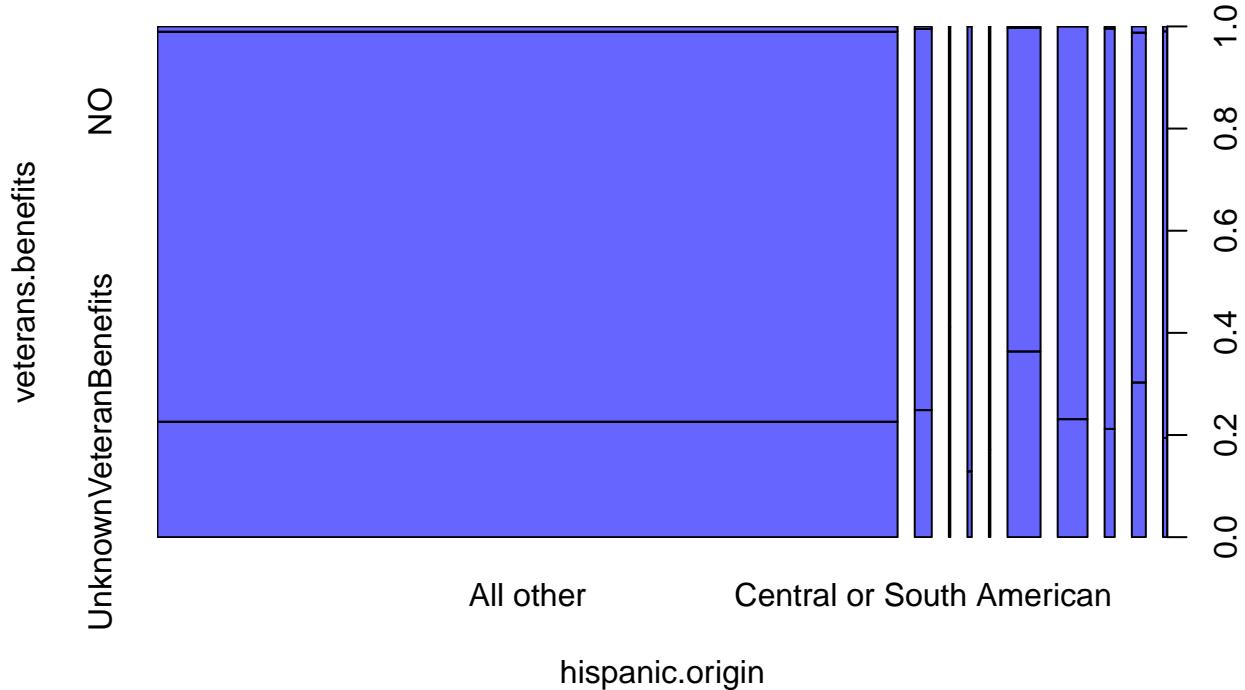


hispanic.origin vs race

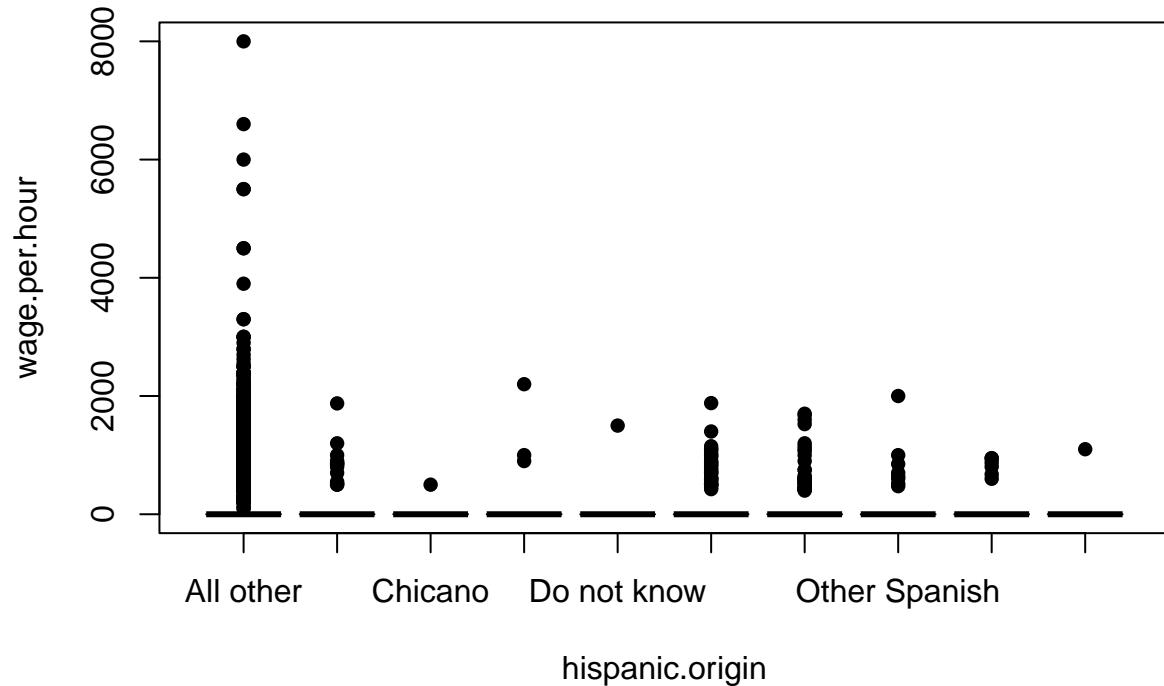




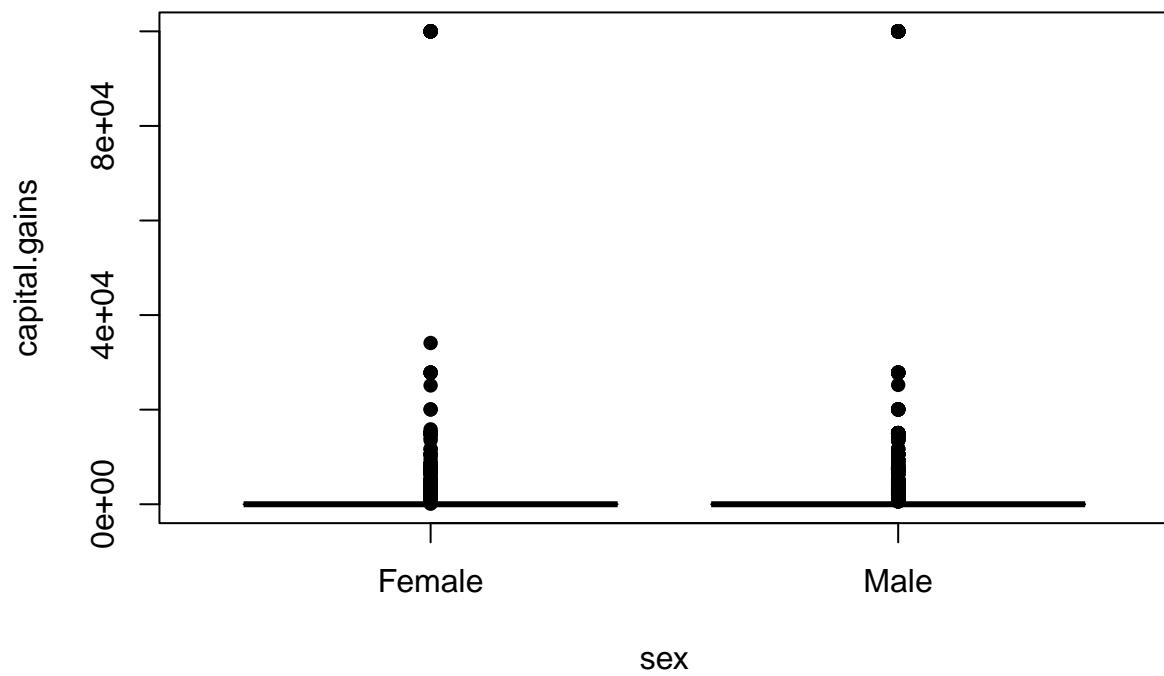
hispanic.origin vs veterans.benefits



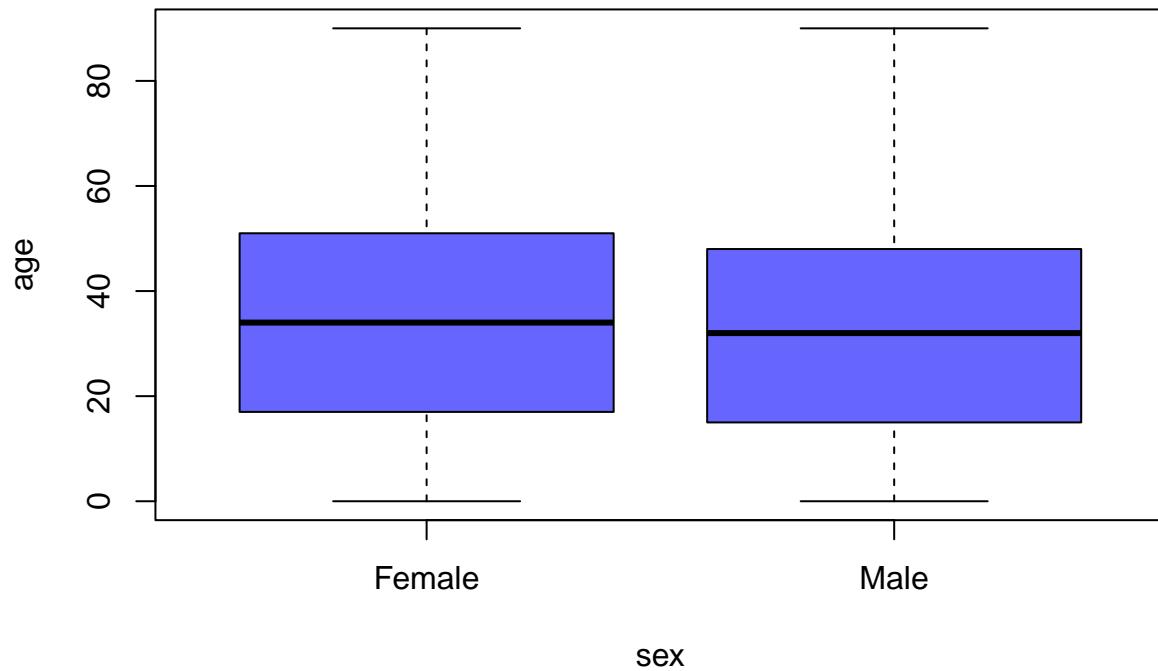
hispanic.origin vs wage.per.hour



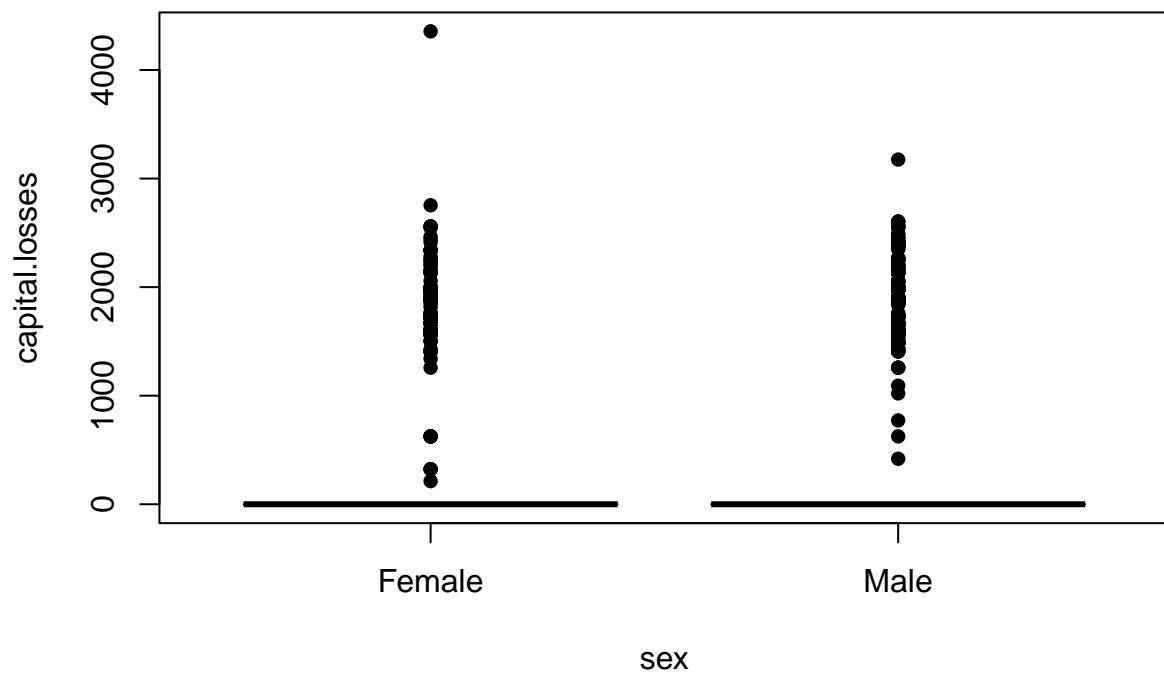
sex vs capital.gains



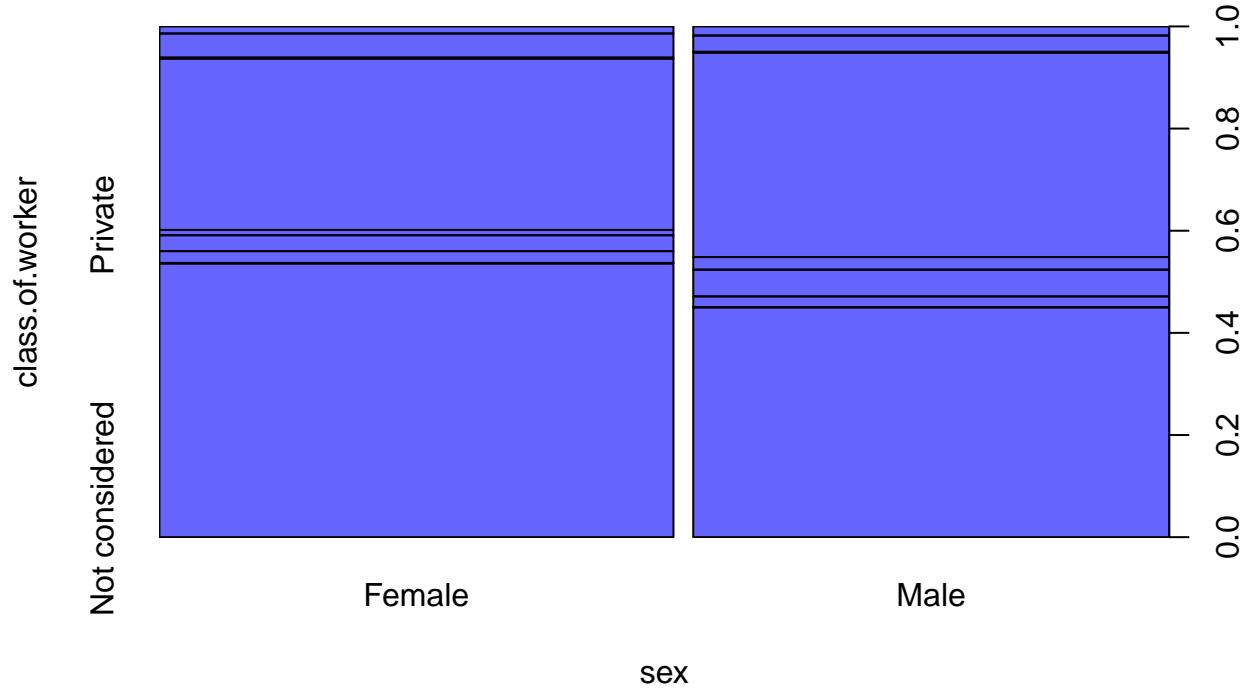
sex vs age

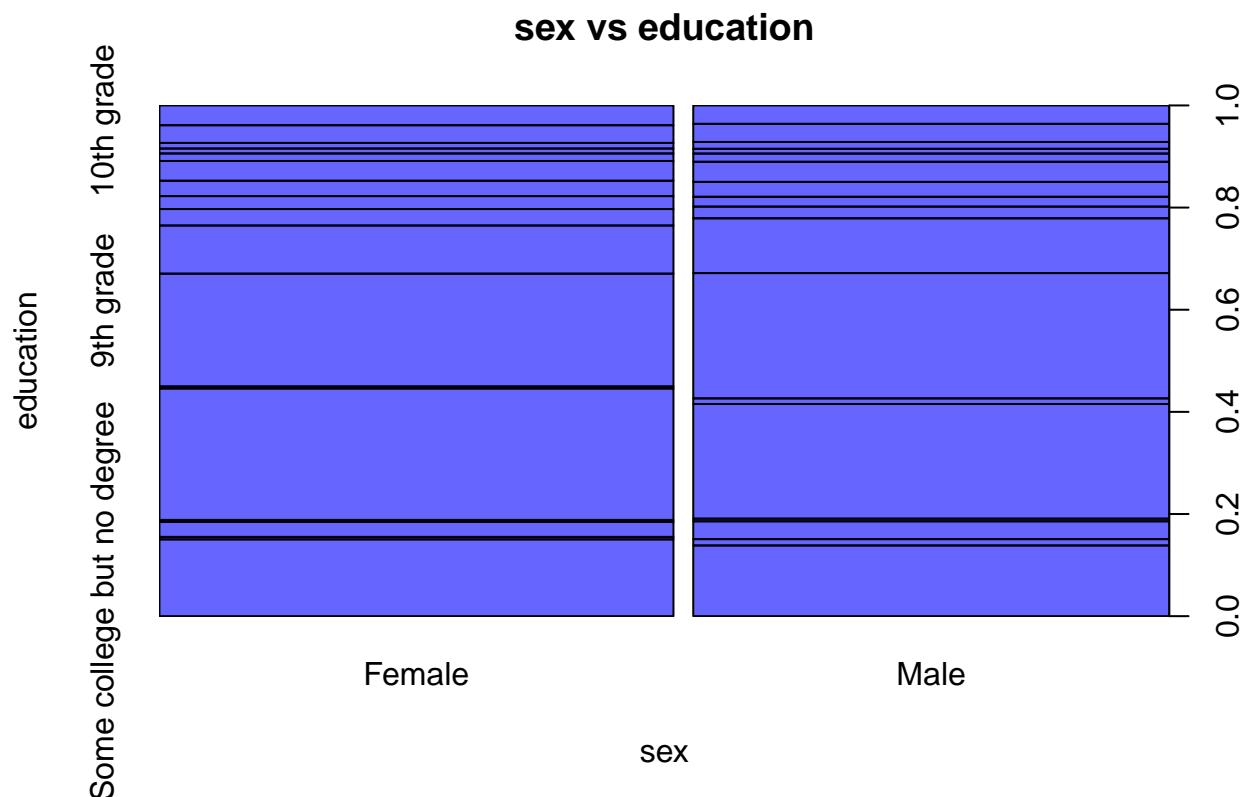


sex vs capital.losses

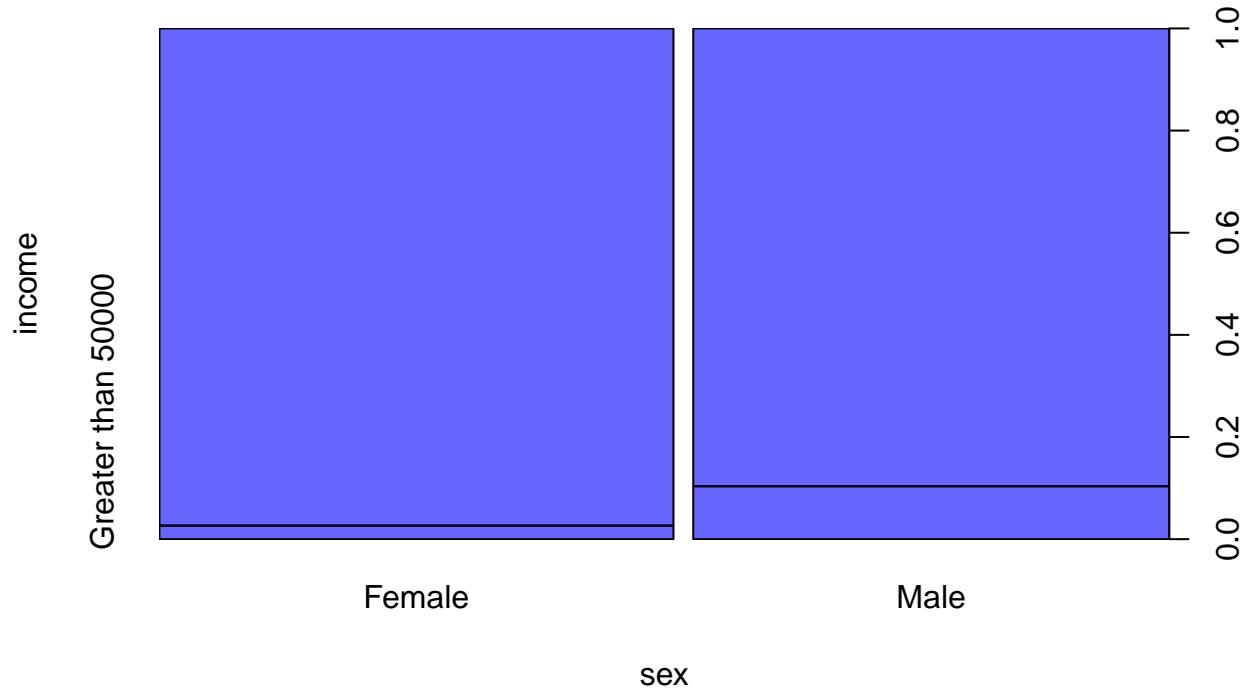


sex vs class.of.worker

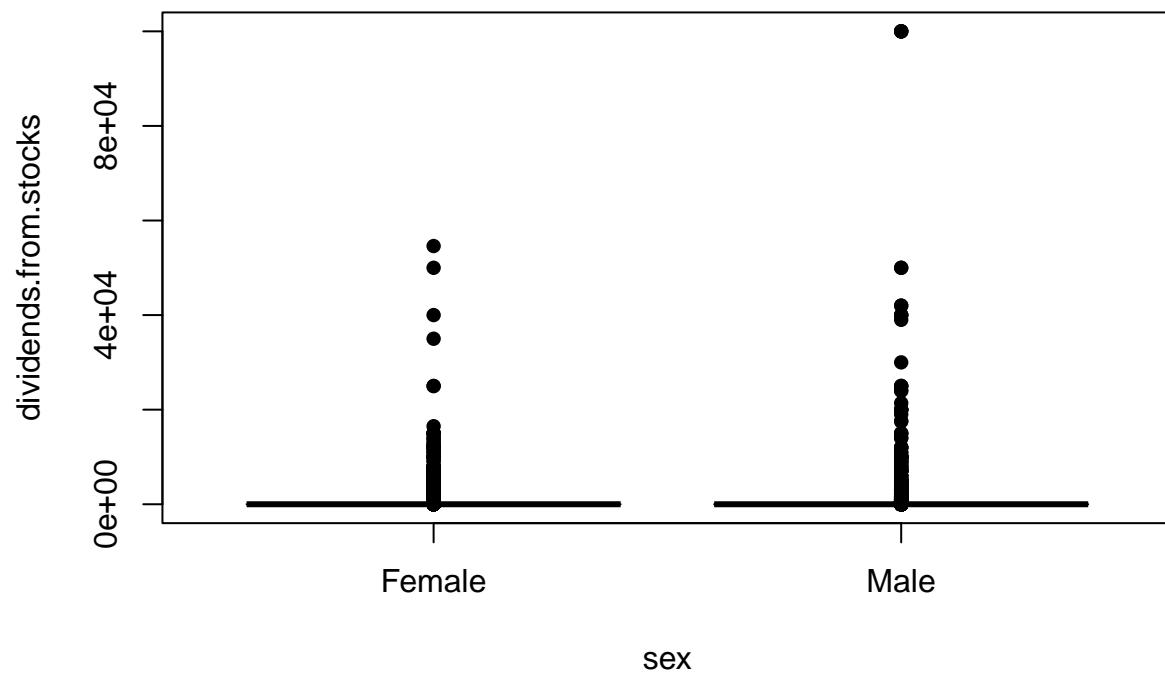




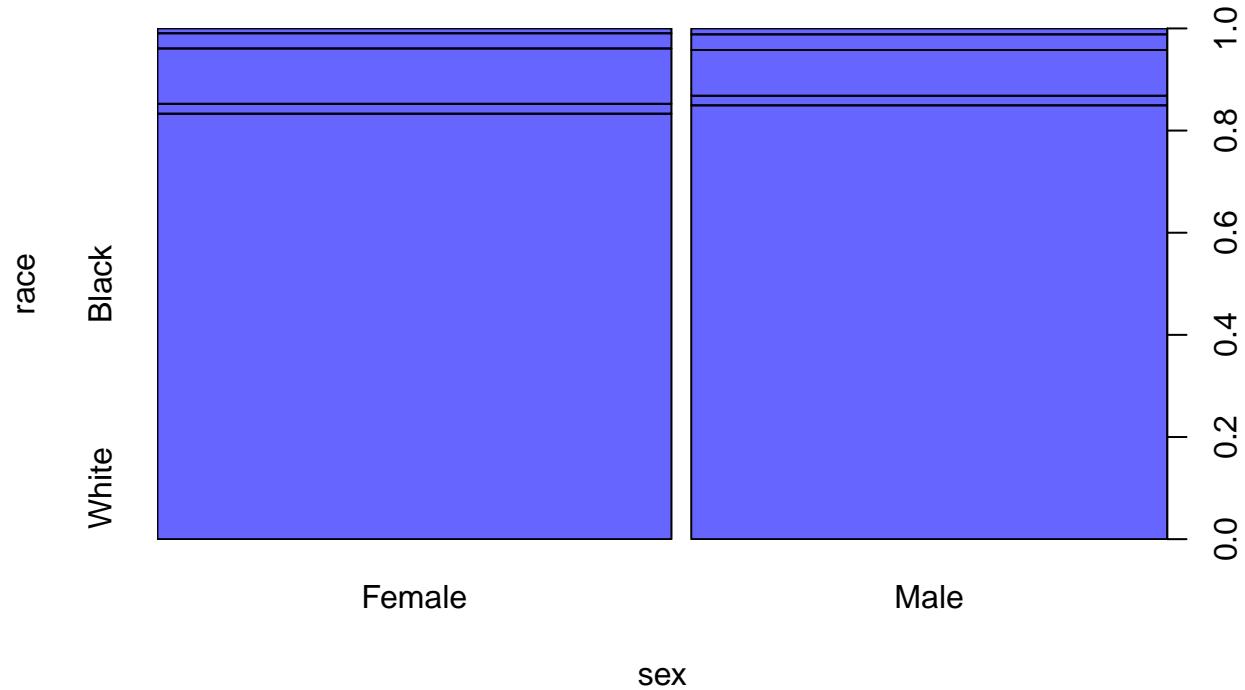
sex vs income



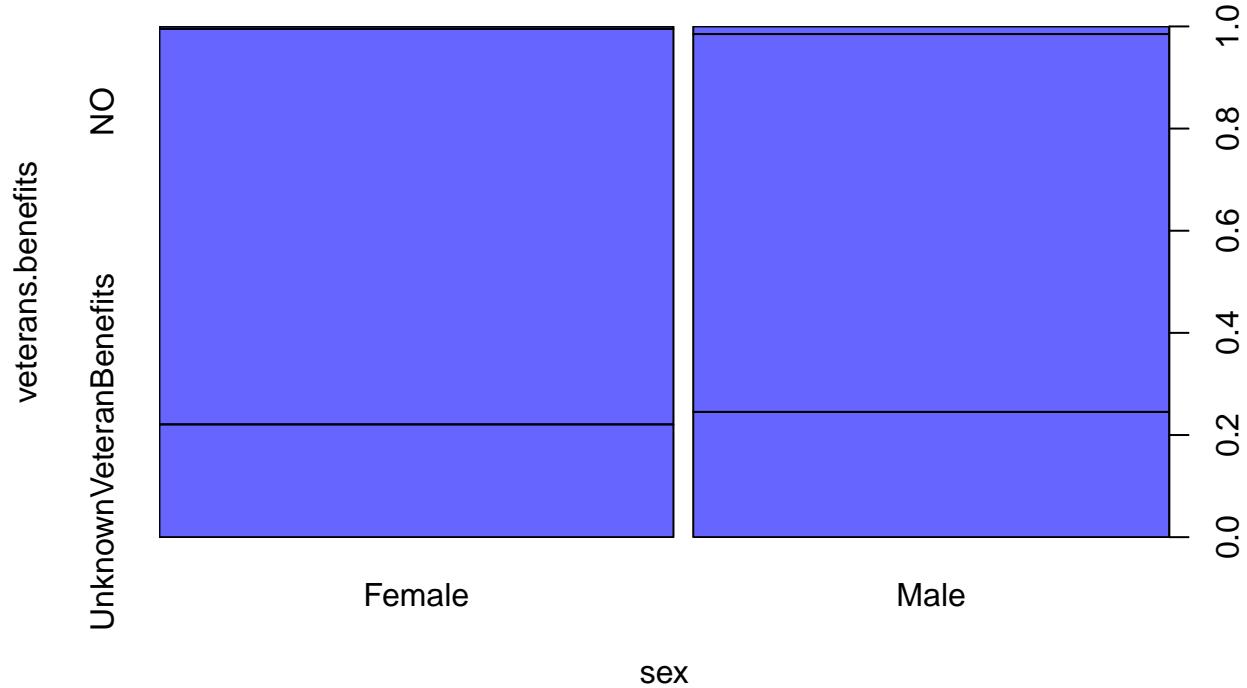
sex vs dividends.from.stocks



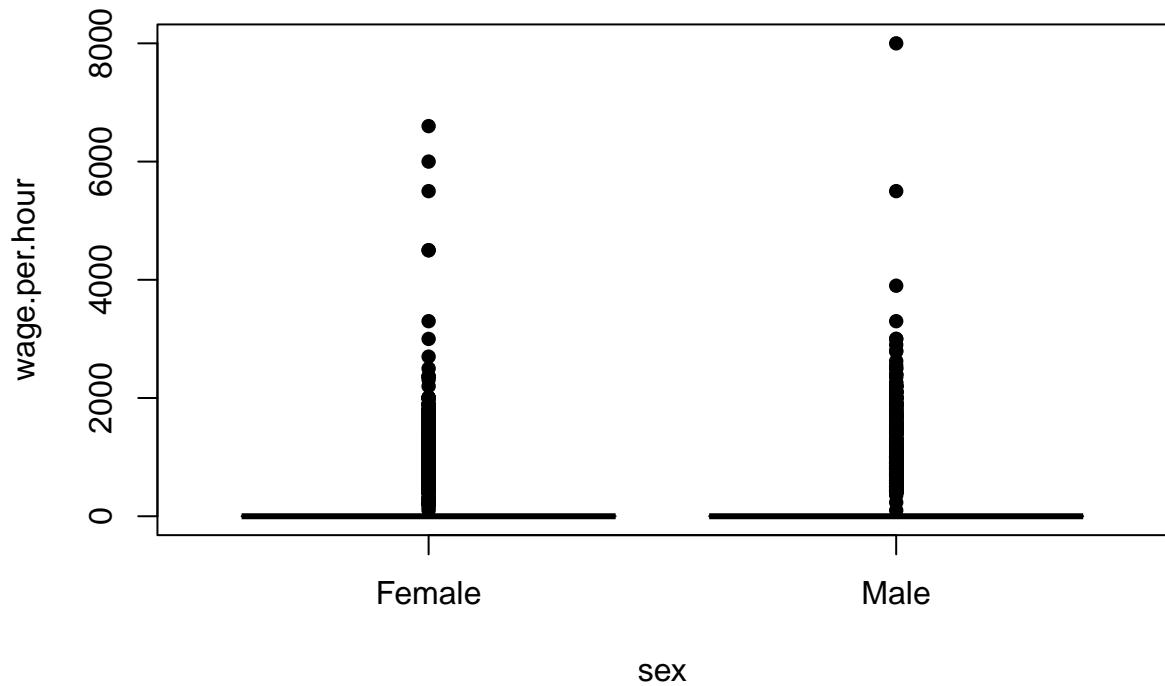
sex vs race



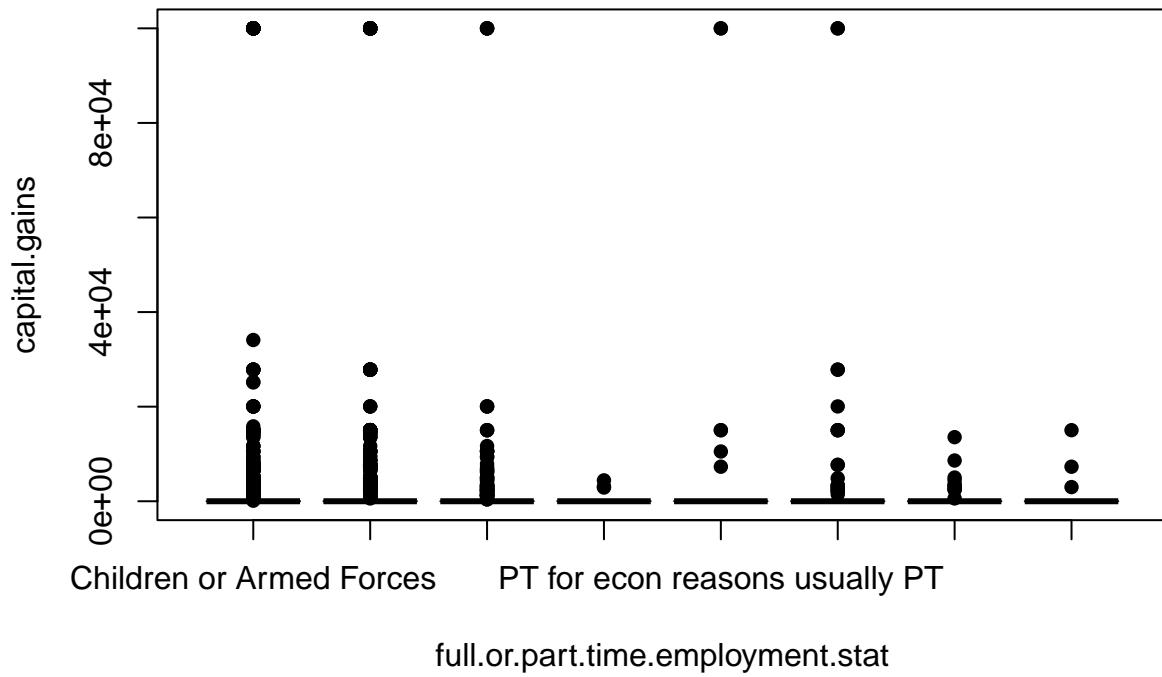
sex vs veterans.benefits



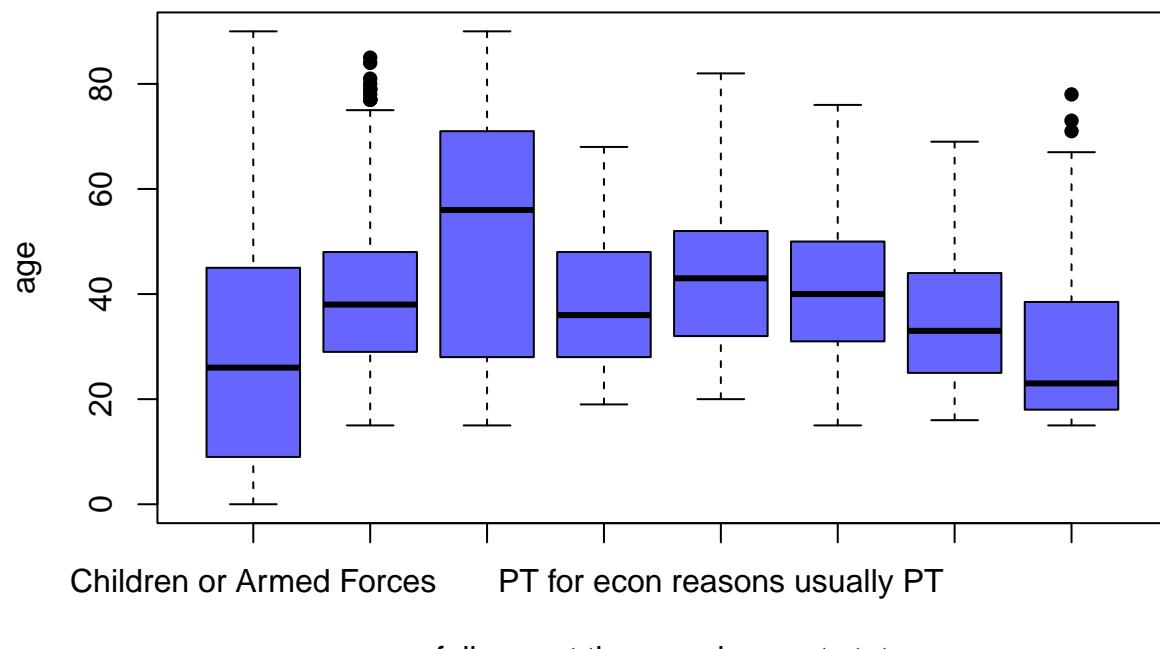
sex vs wage.per.hour



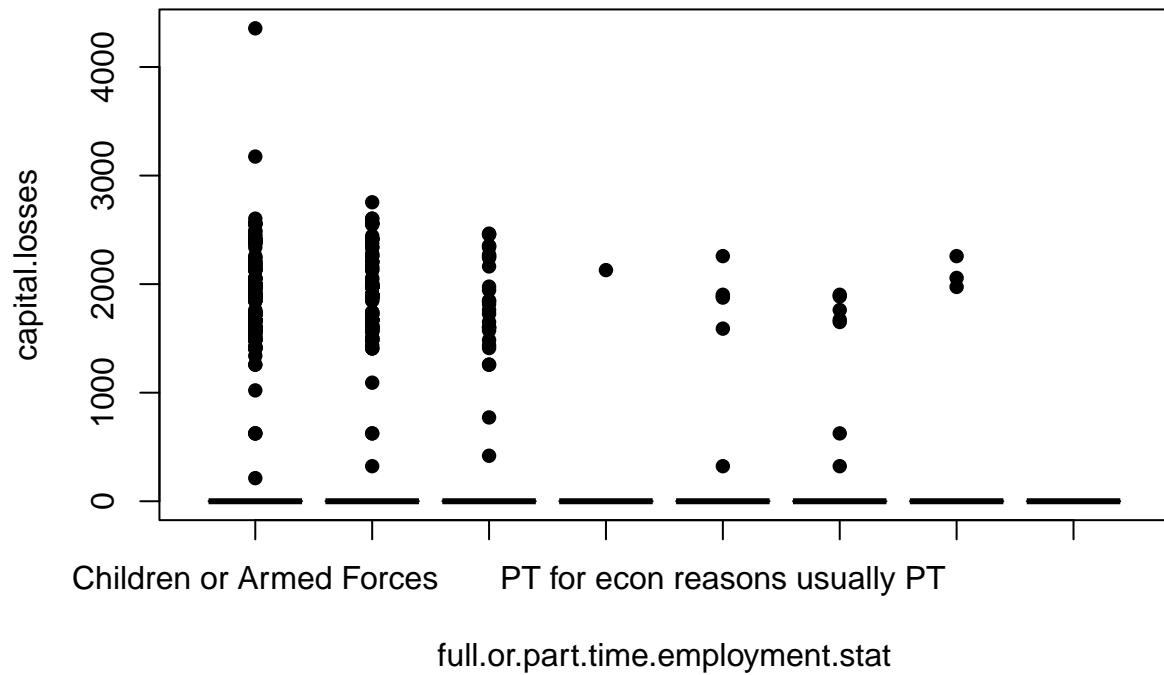
full.or.part.time.employment.stat vs capital.gains



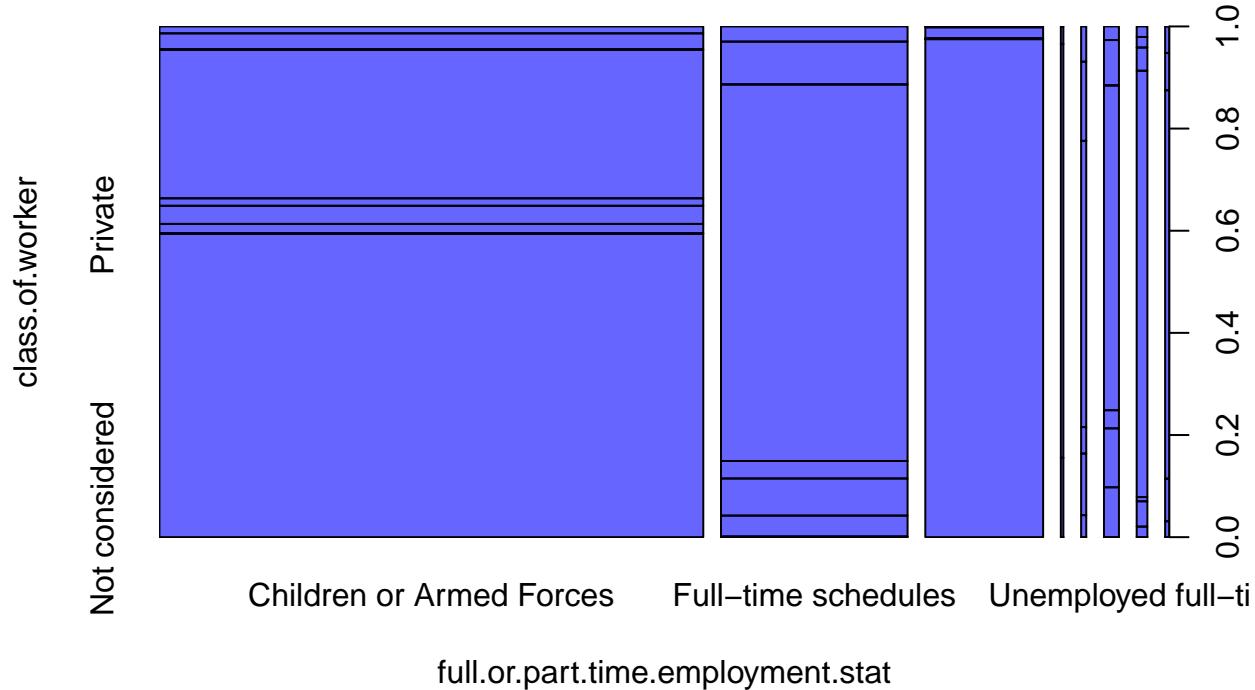
full.or.part.time.employment.stat vs age

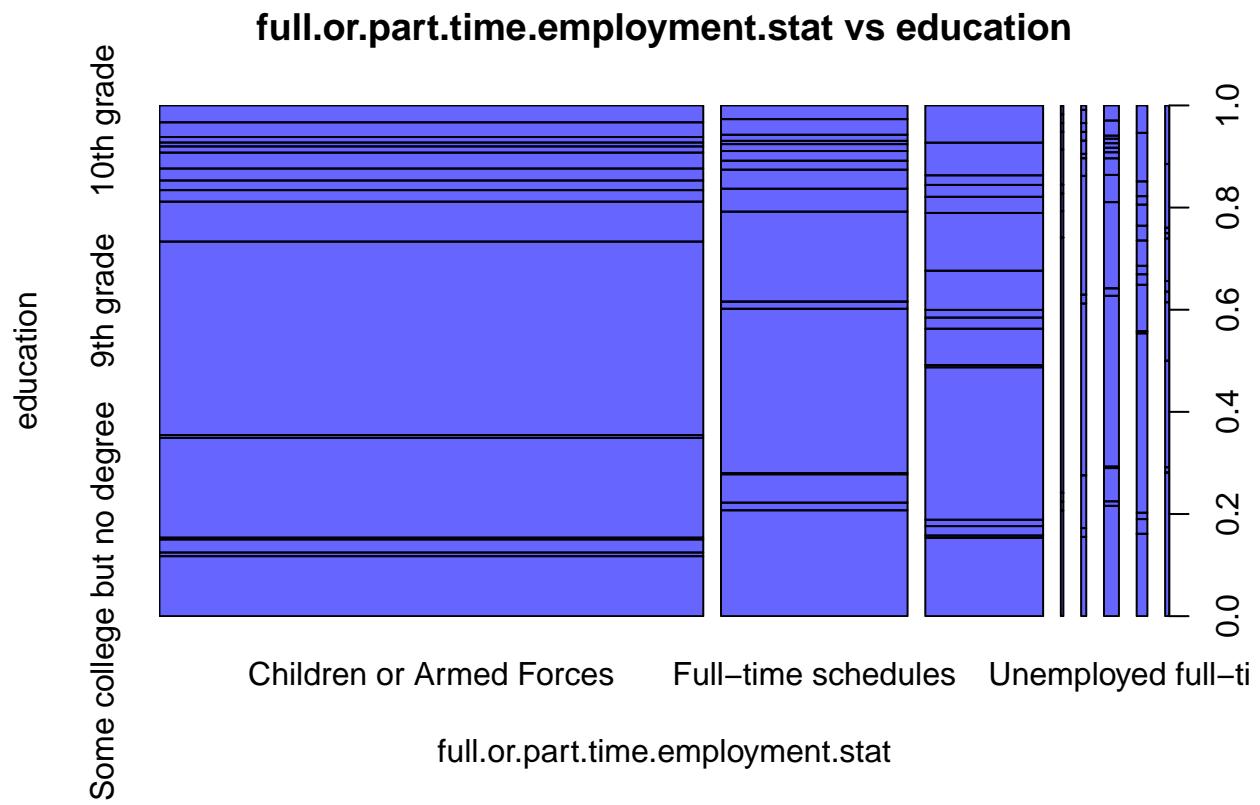


full.or.part.time.employment.stat vs capital.losses

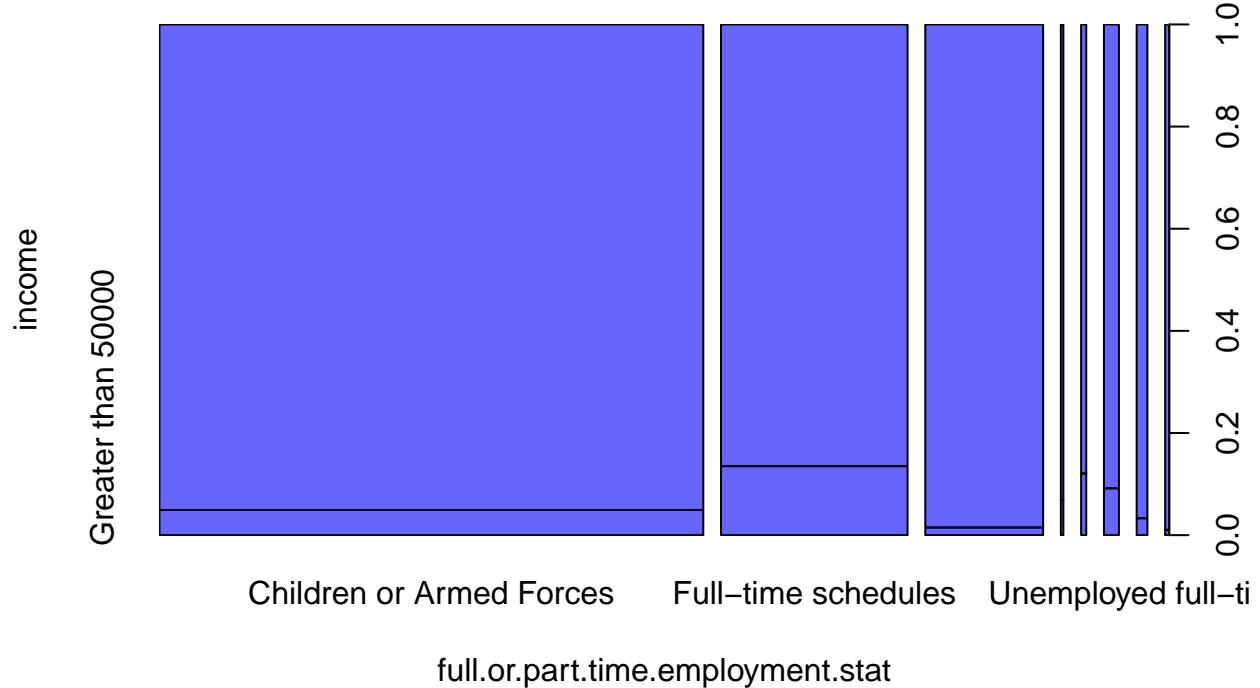


full.or.part.time.employment.stat vs class.of.worker

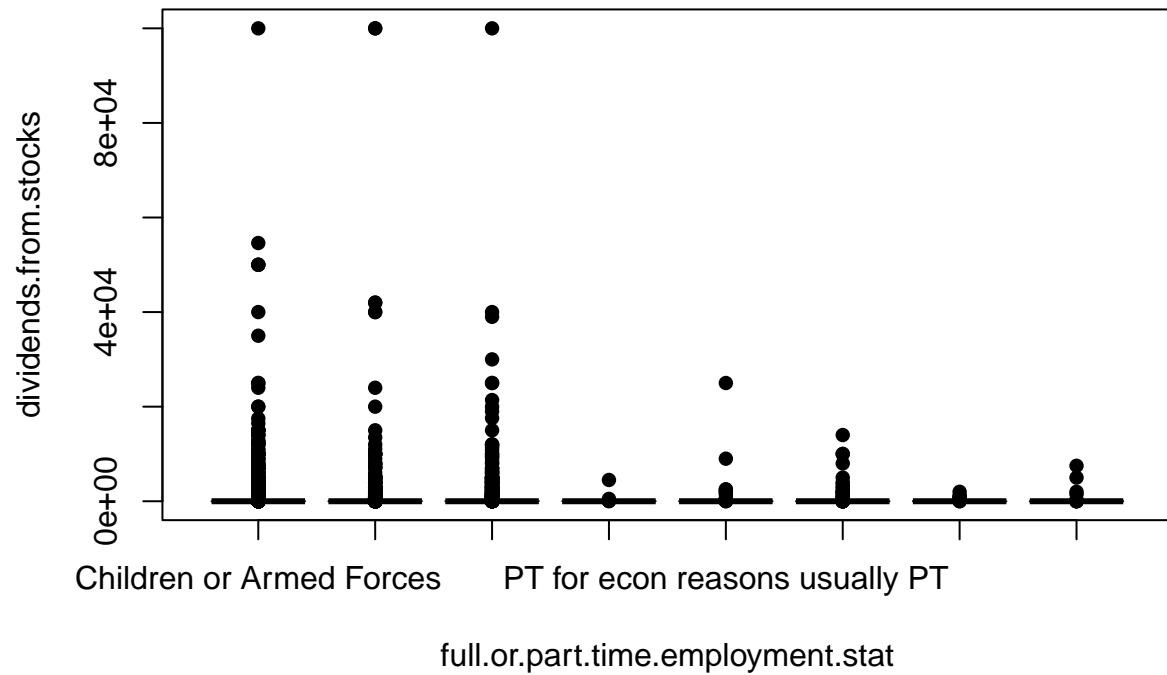




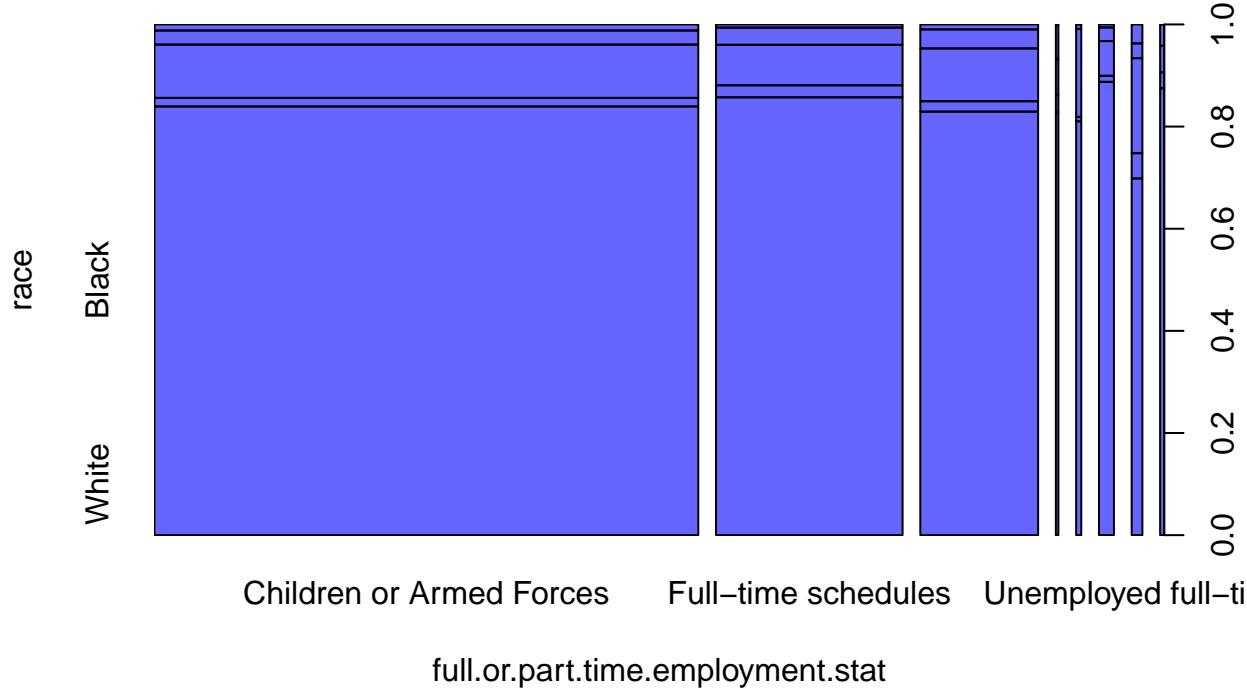
full.or.part.time.employment.stat vs income



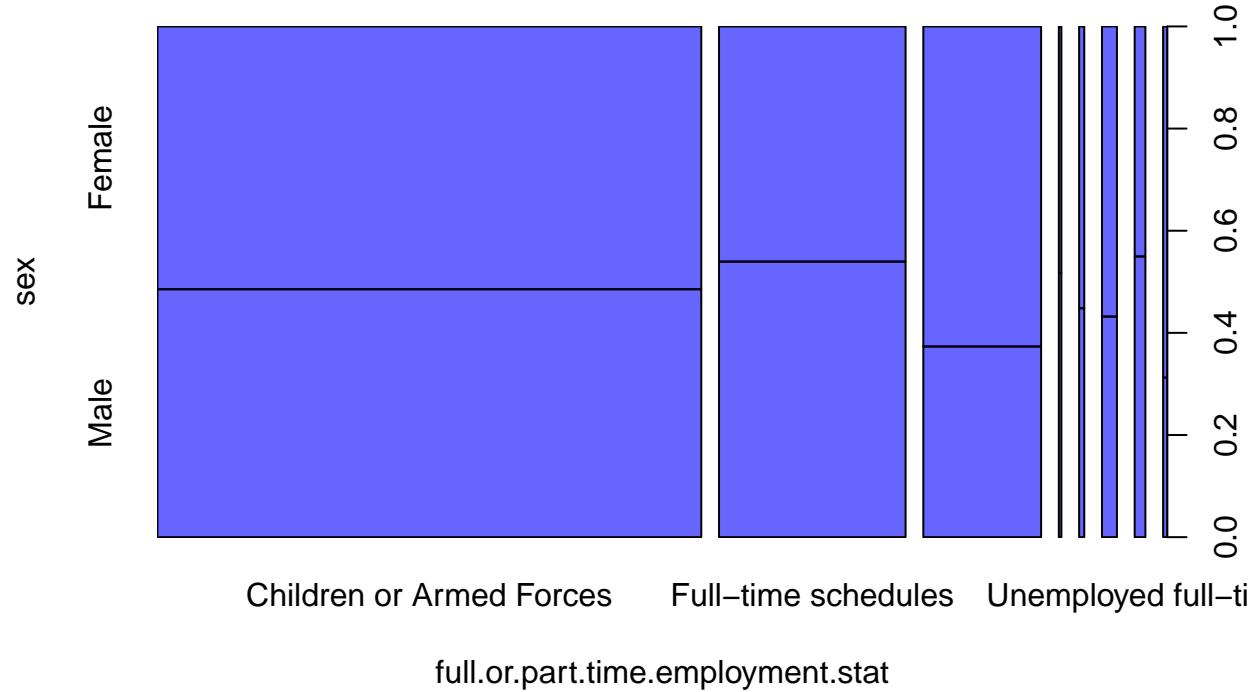
full.or.part.time.employment.stat vs dividends.from.stocks



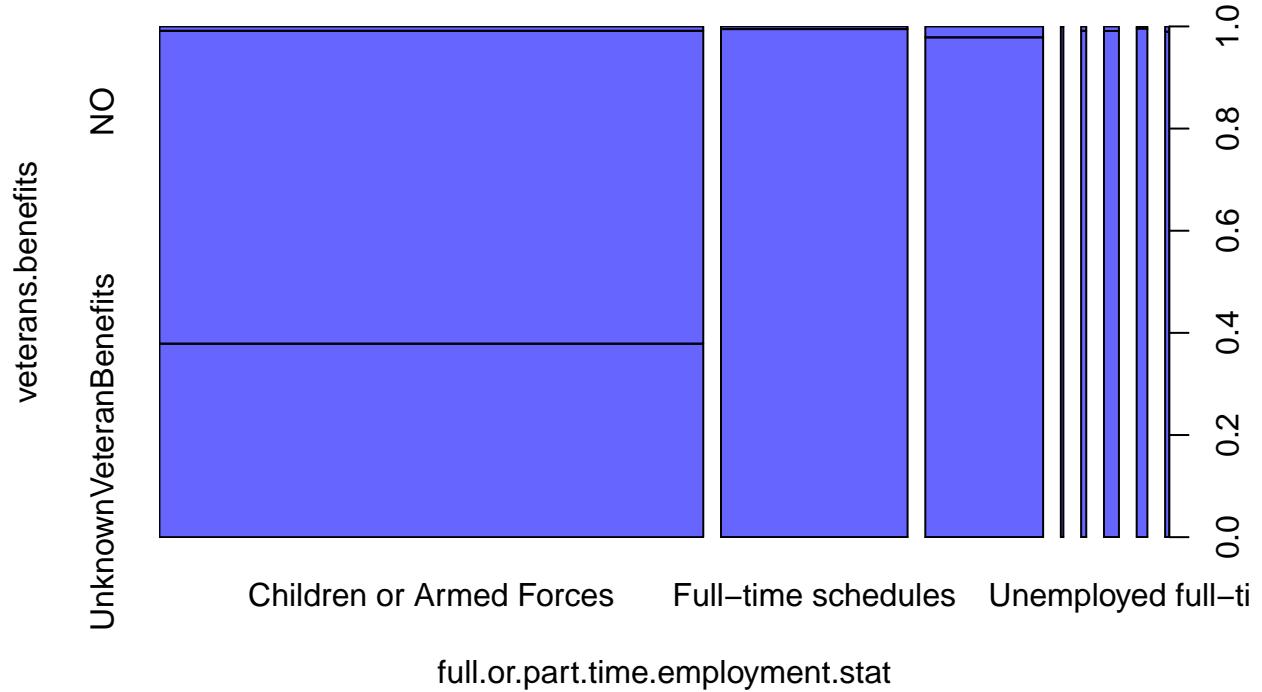
full.or.part.time.employment.stat vs race



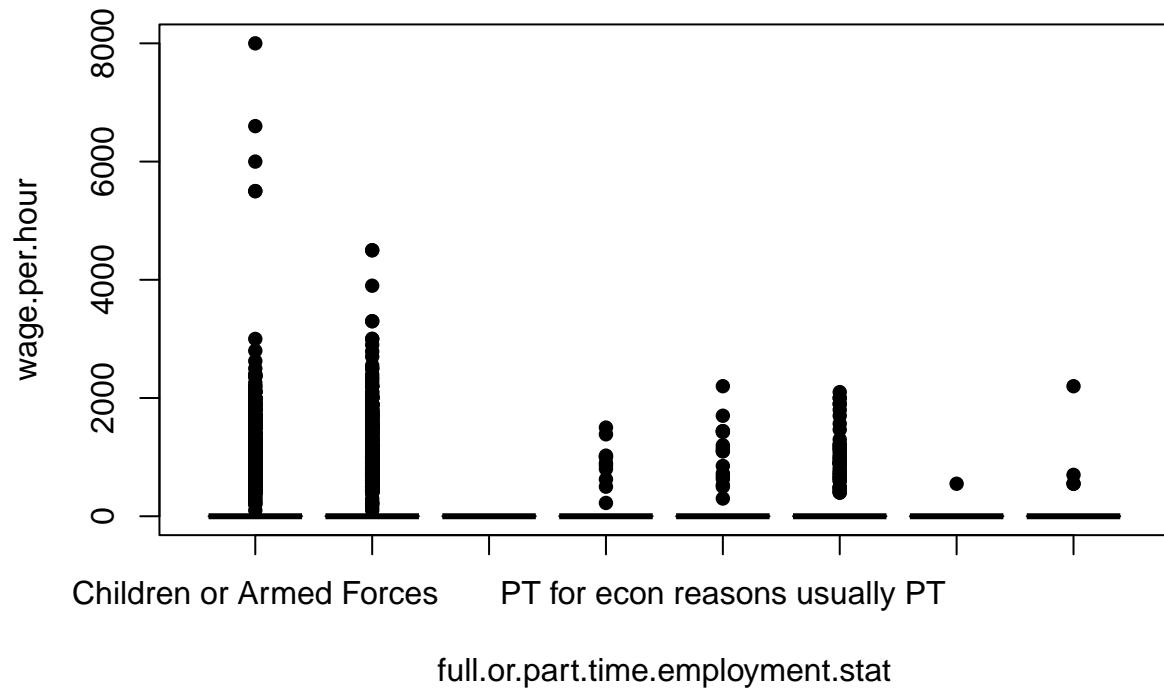
full.or.part.time.employment.stat vs sex



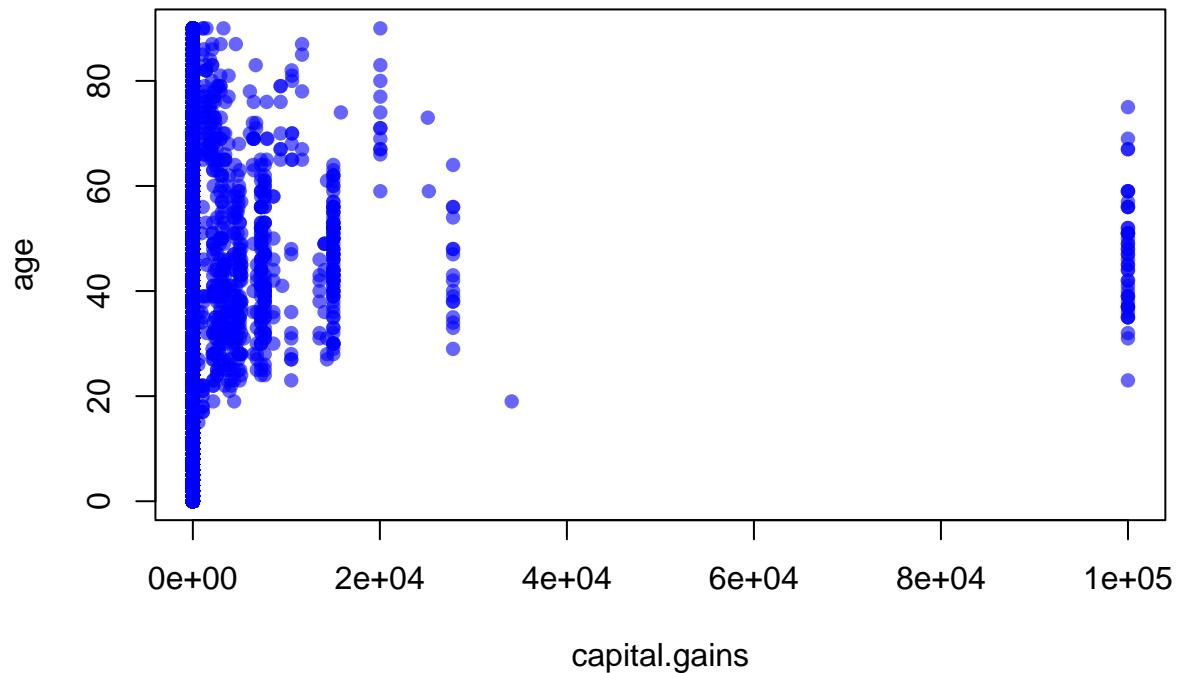
full.or.part.time.employment.stat vs veterans.benefits



full.or.part.time.employment.stat vs wage.per.hour

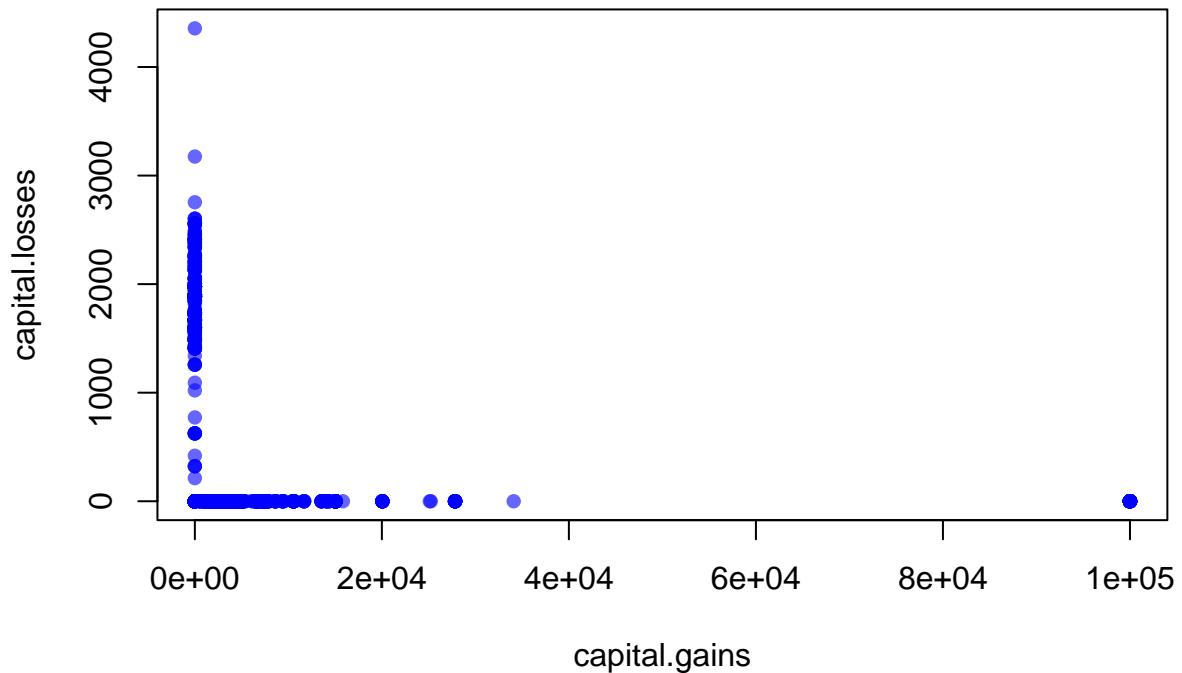


capital.gains vs age



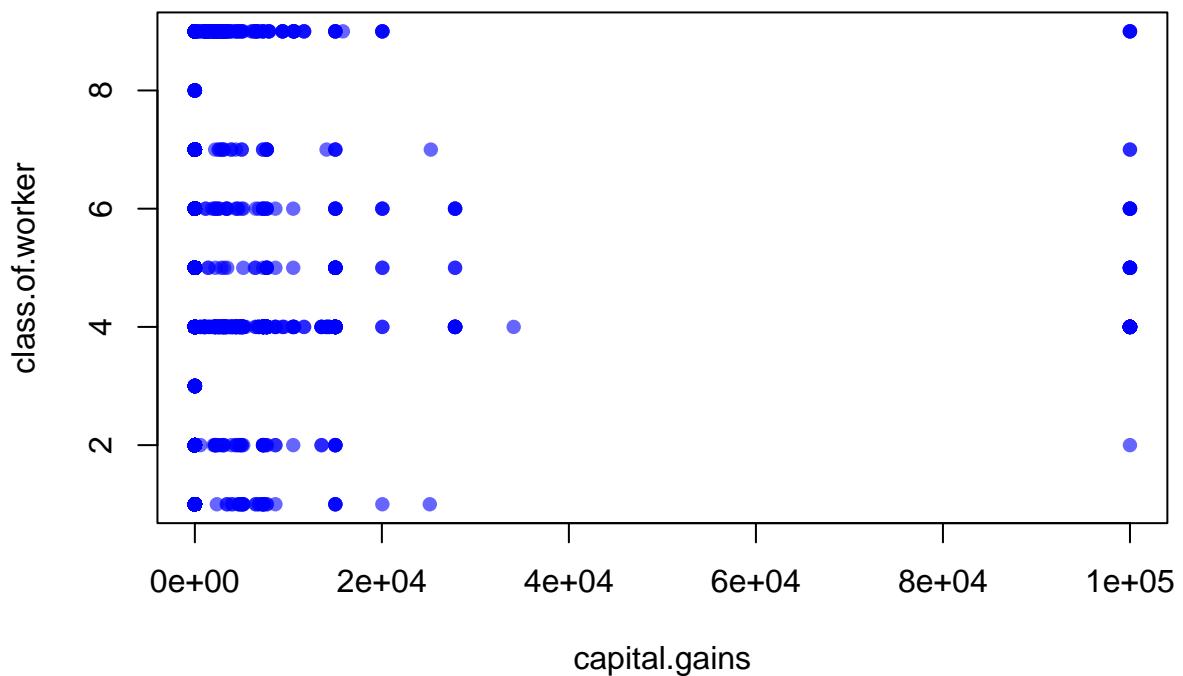
Correlation between capital.gains and age : 0.0561878766721521

capital.gains vs capital.losses

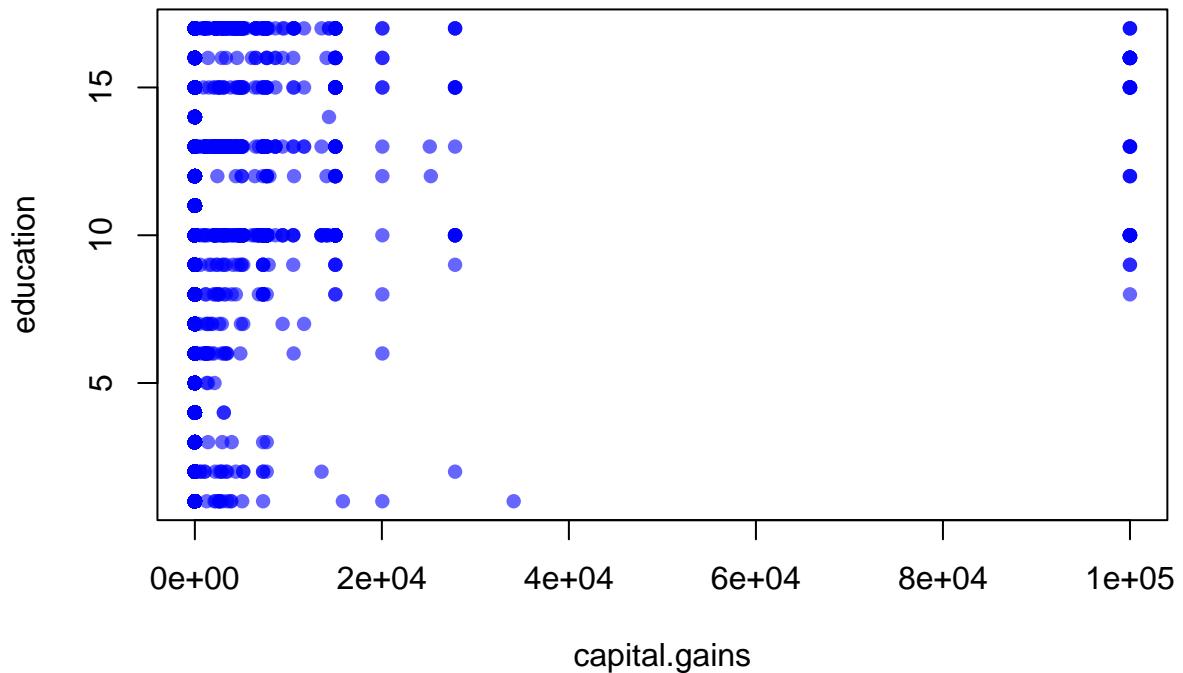


Correlation between capital.gains and capital.losses : -0.0132362929513232

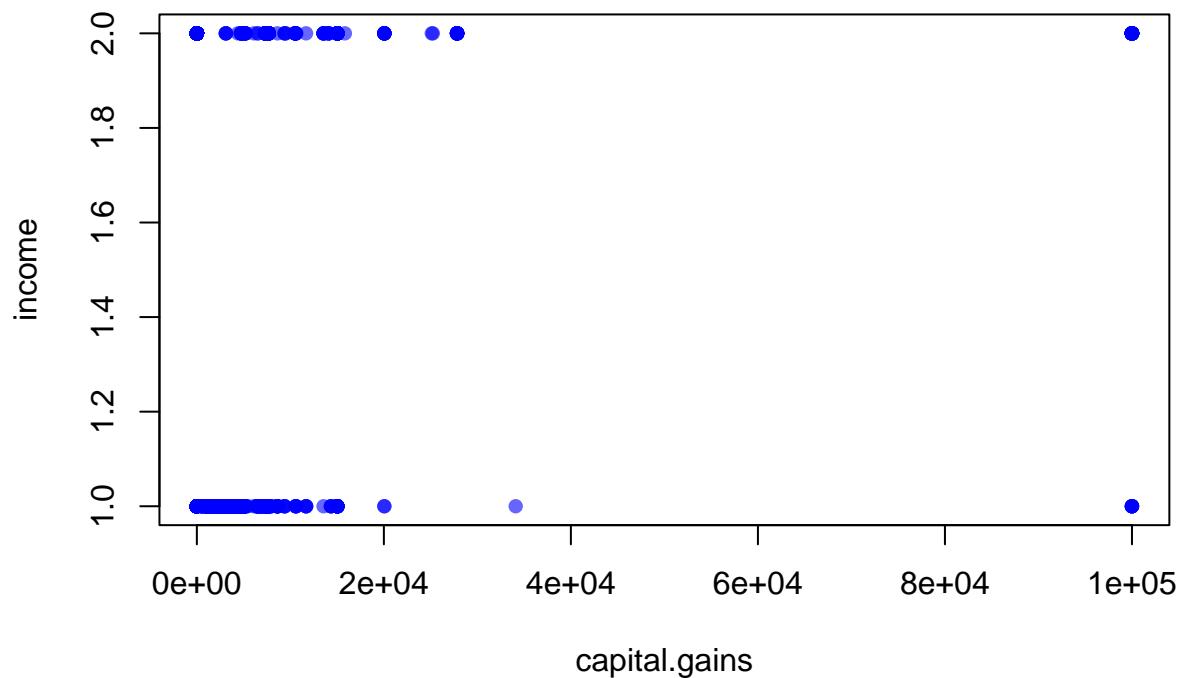
capital.gains vs class.of.worker



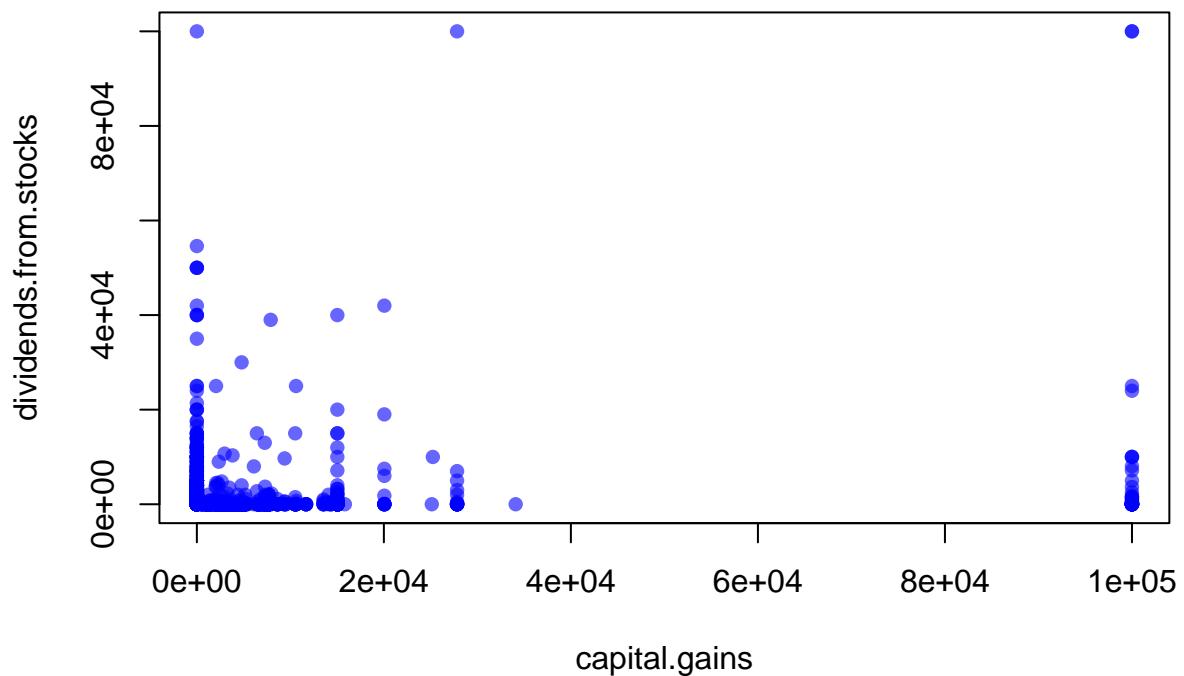
capital.gains vs education



capital.gains vs income

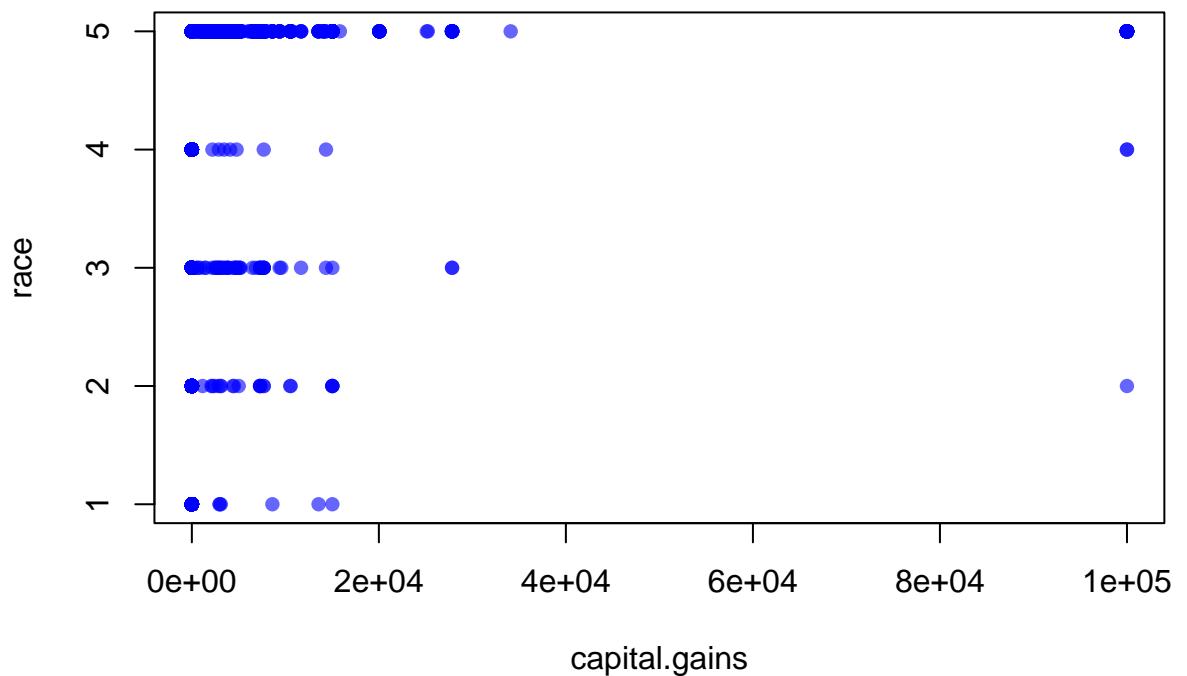


capital.gains vs dividends.from.stocks

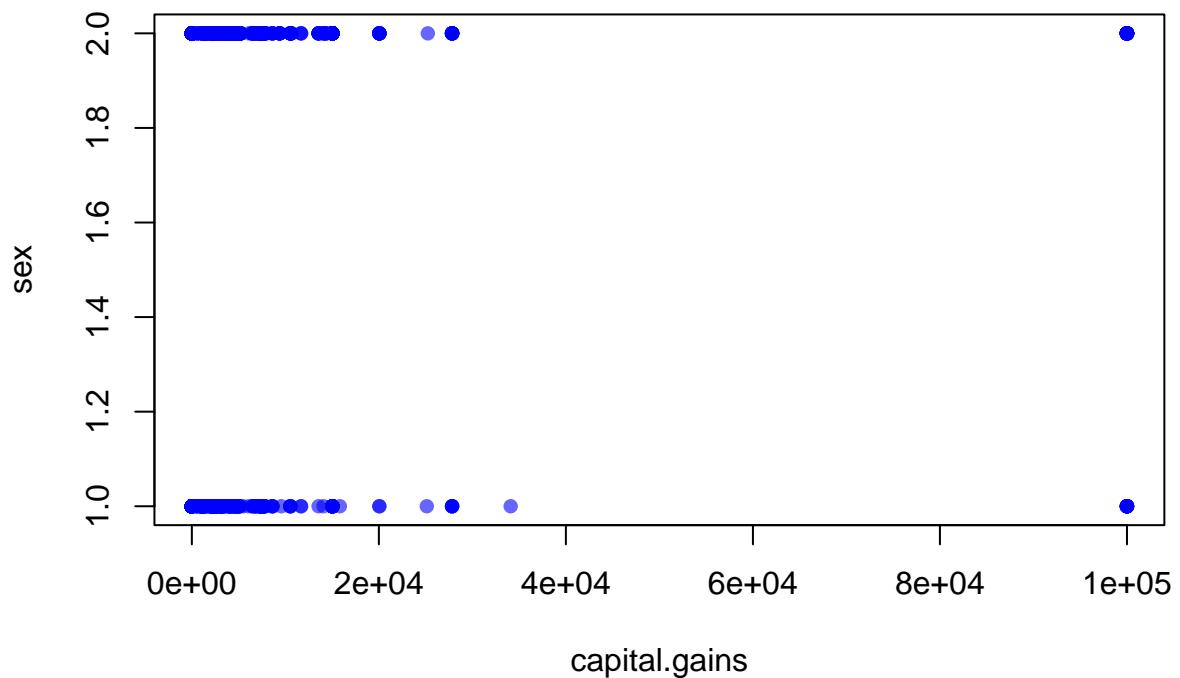


Correlation between capital.gains and dividends.from.stocks : 0.182478845105363

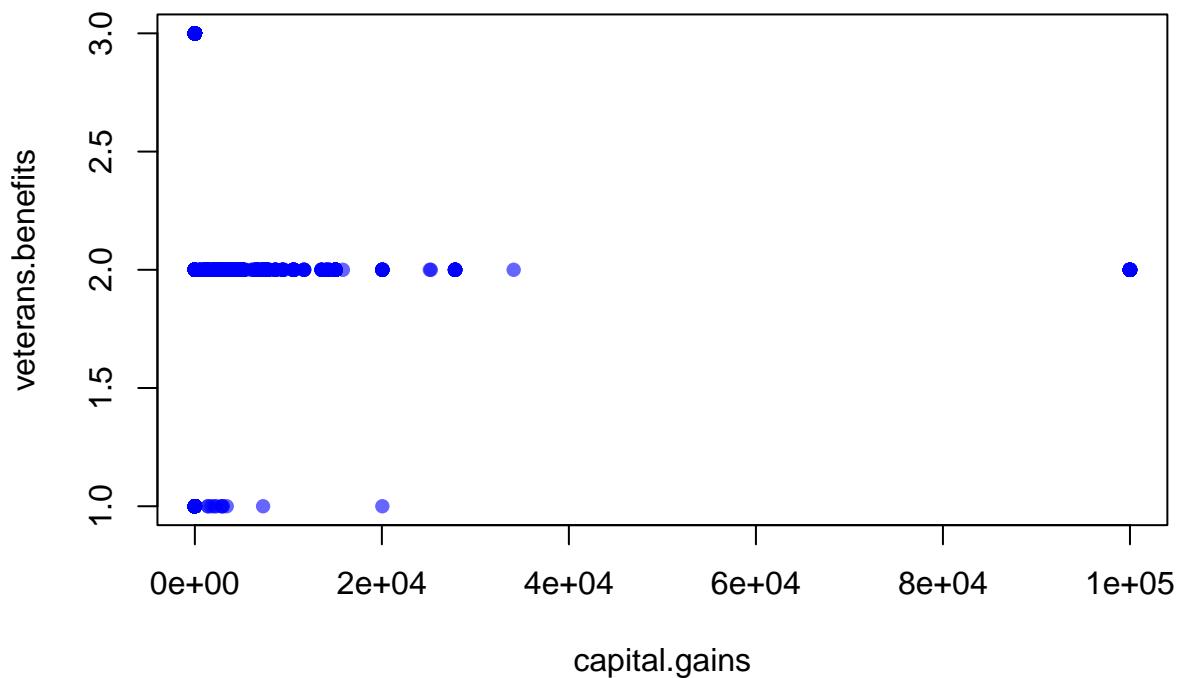
capital.gains vs race

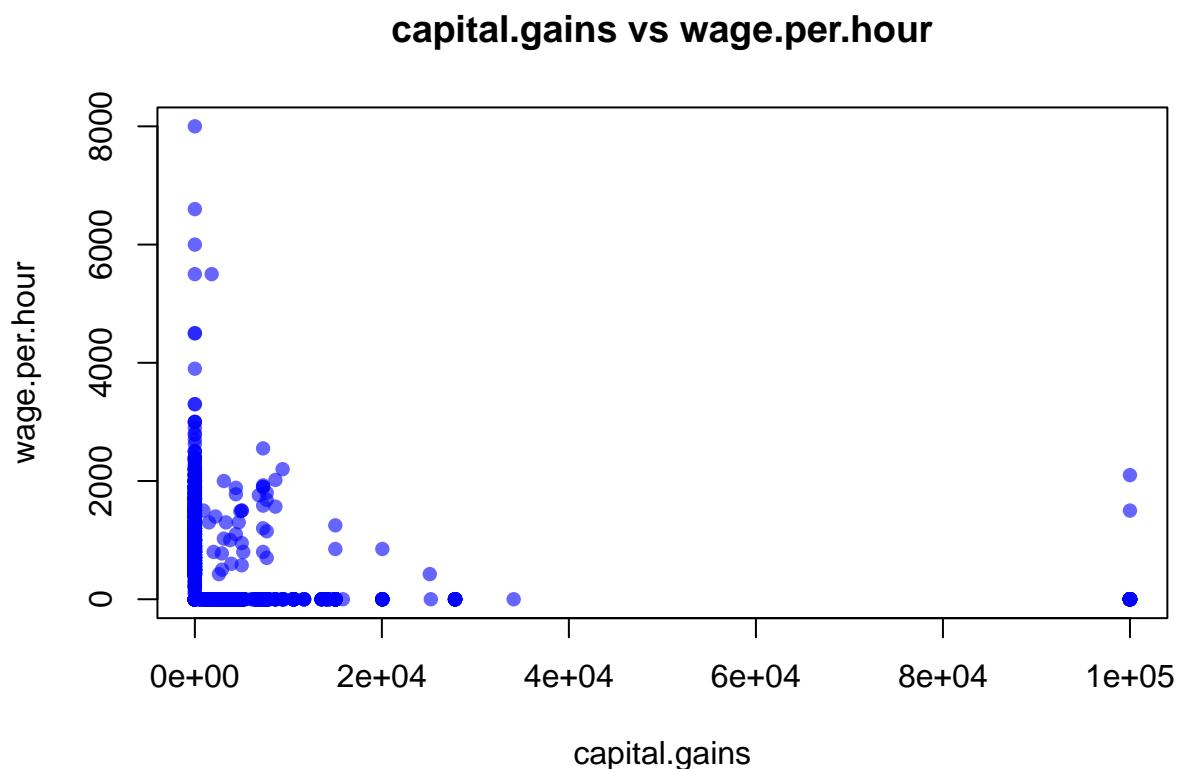


capital.gains vs sex



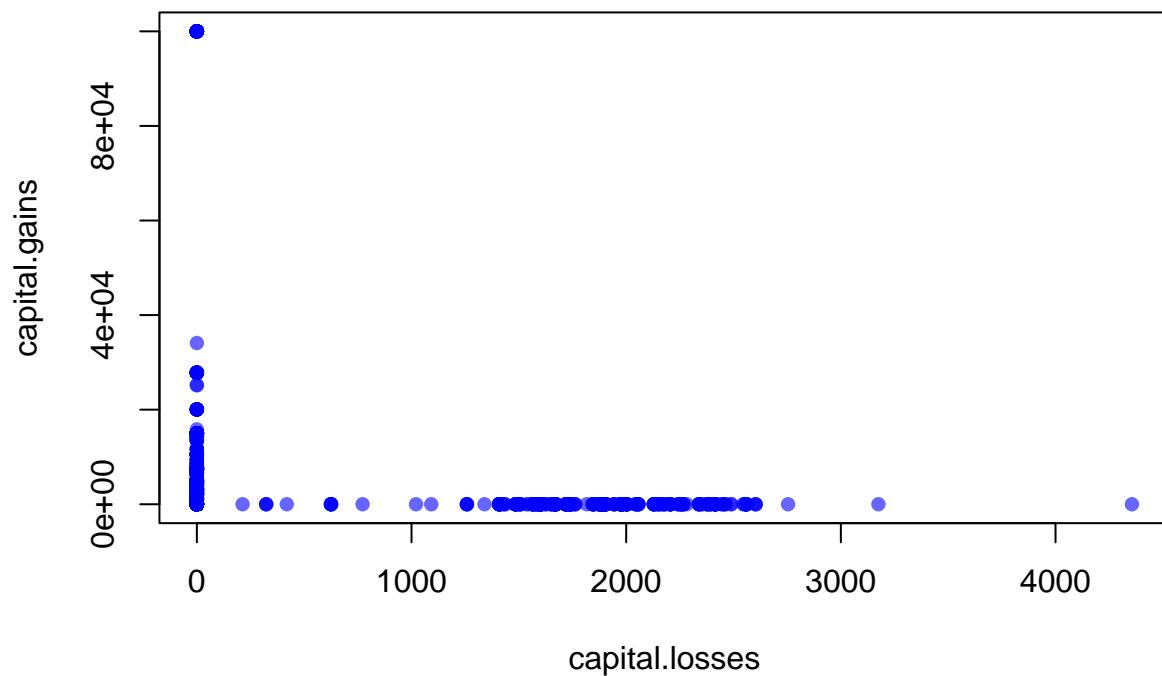
capital.gains vs veterans.benefits





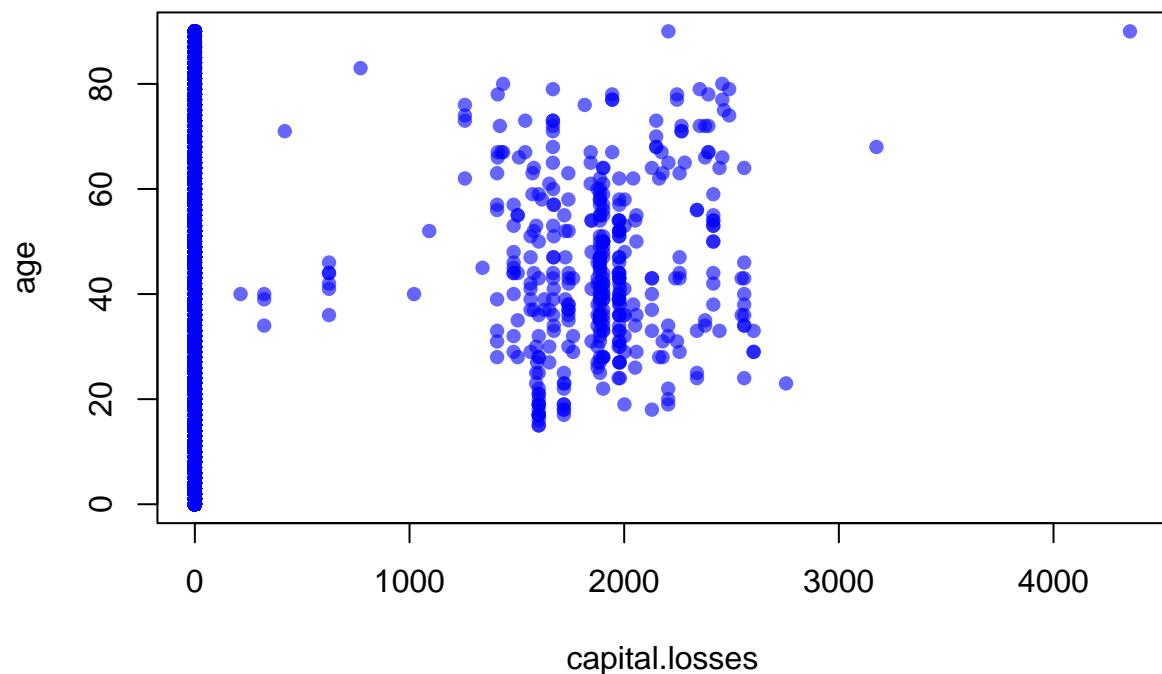
Correlation between capital.gains and wage.per.hour : 0.00428449692087399

capital.losses vs capital.gains



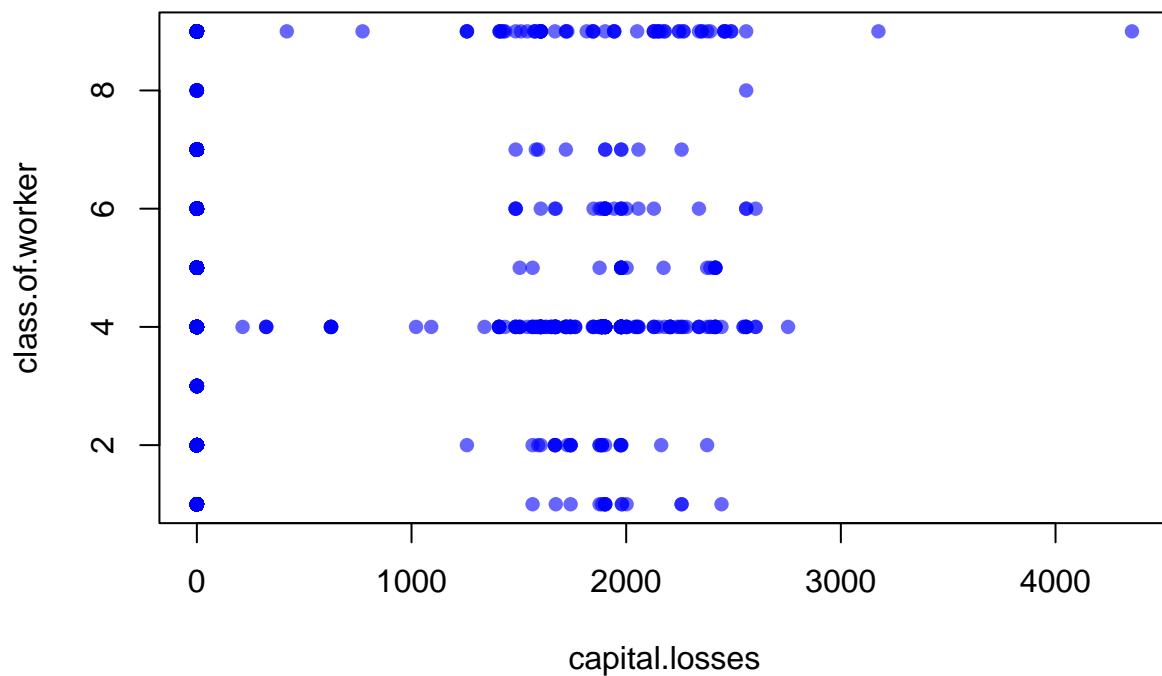
Correlation between capital.losses and capital.gains : -0.0132362929513232

capital.losses vs age

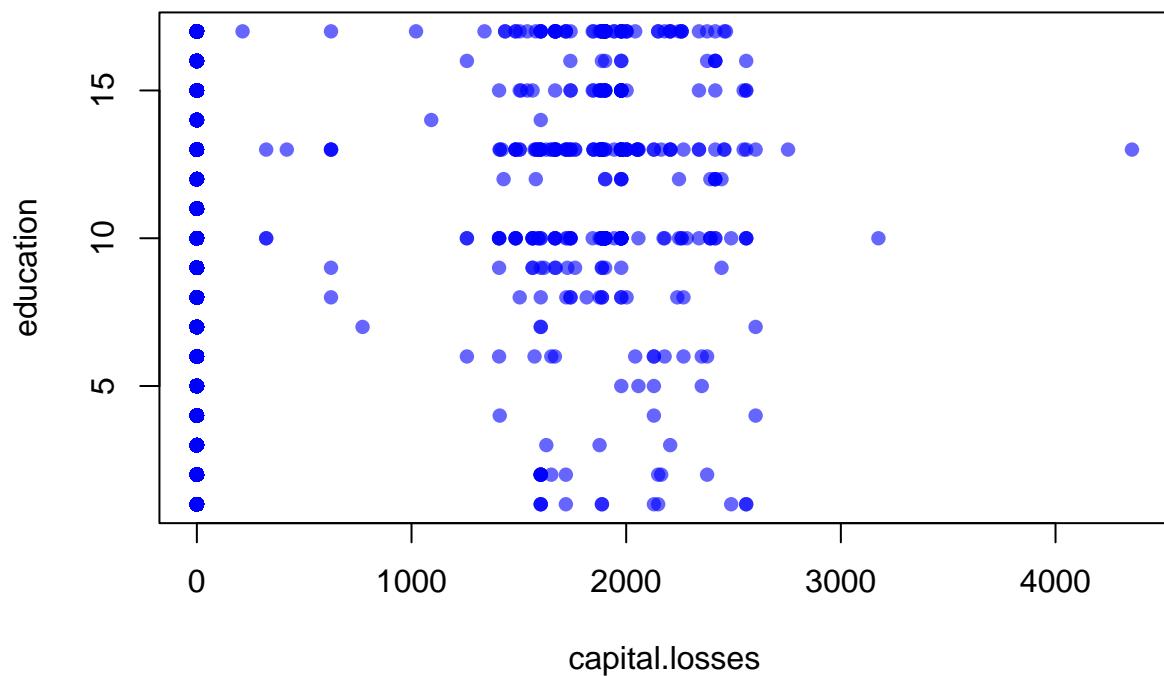


Correlation between capital.losses and age : 0.0705441910975547

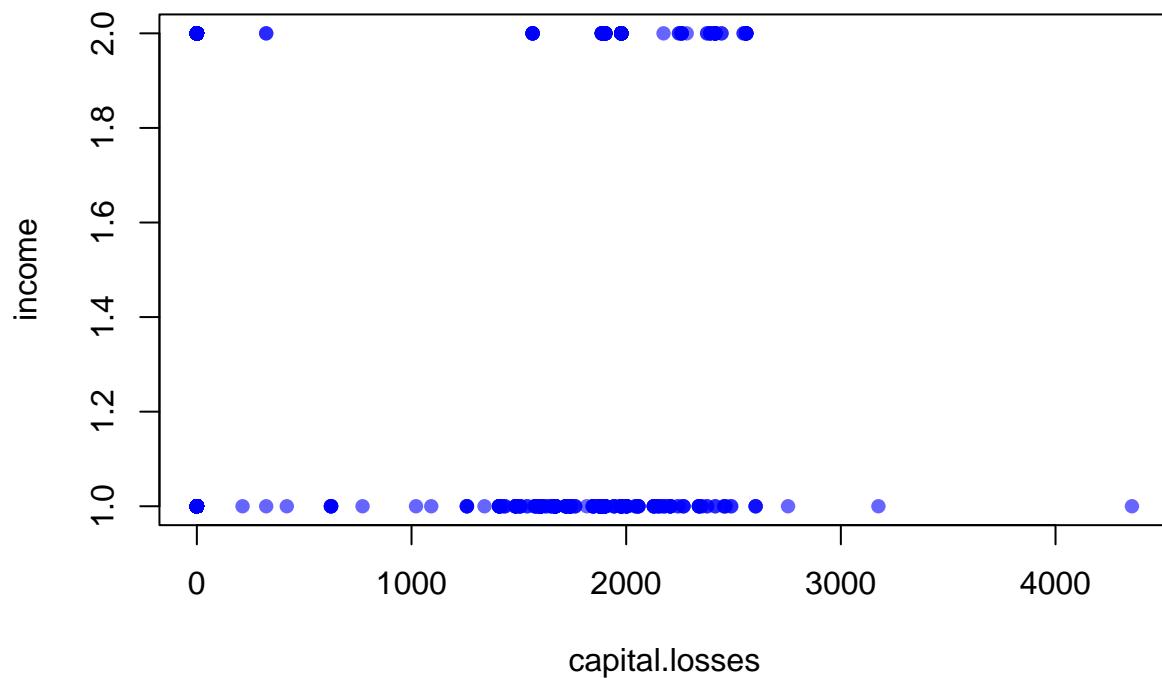
capital.losses vs class.of.worker



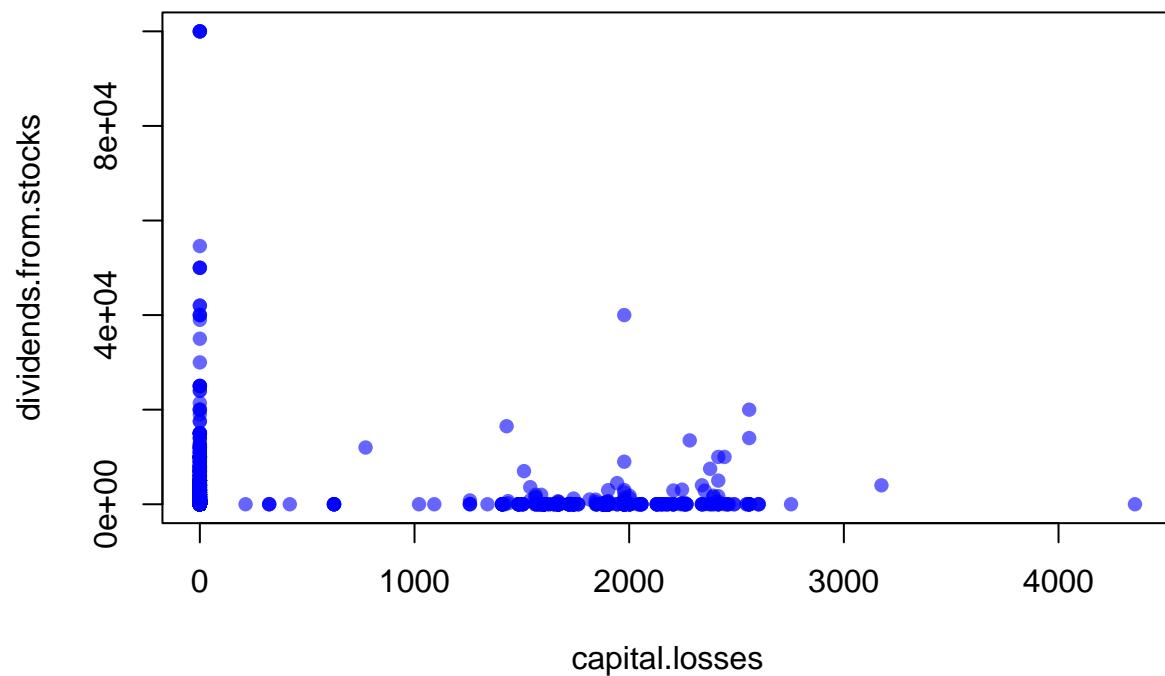
capital.losses vs education



capital.losses vs income

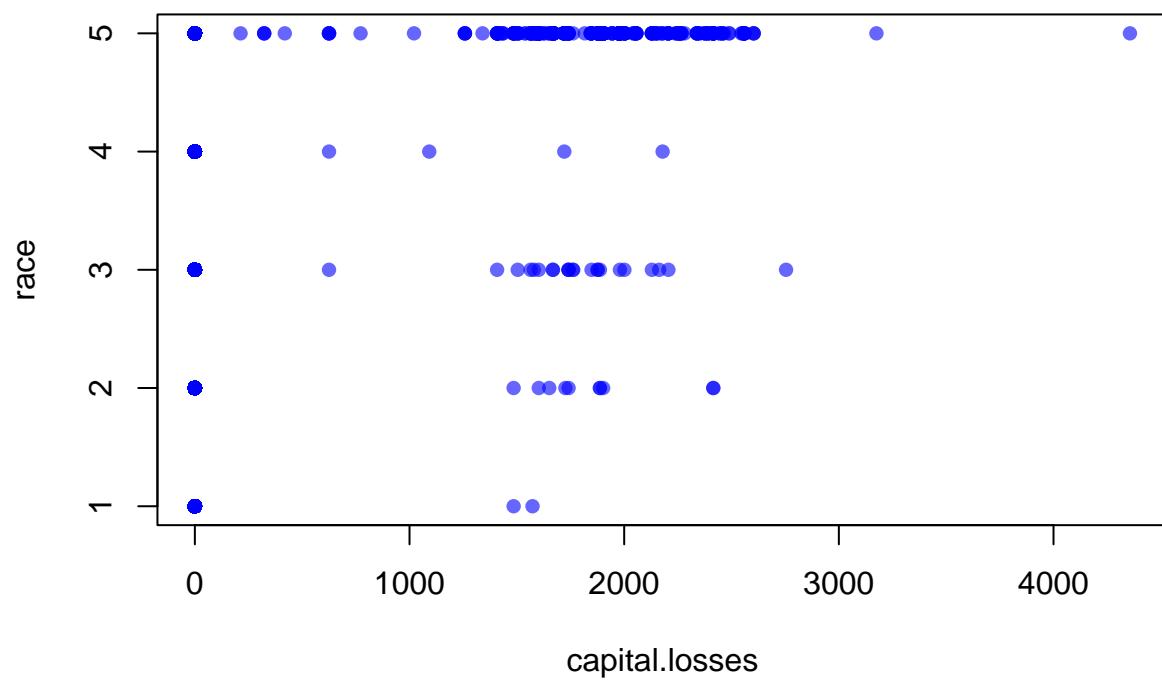


capital.losses vs dividends.from.stocks

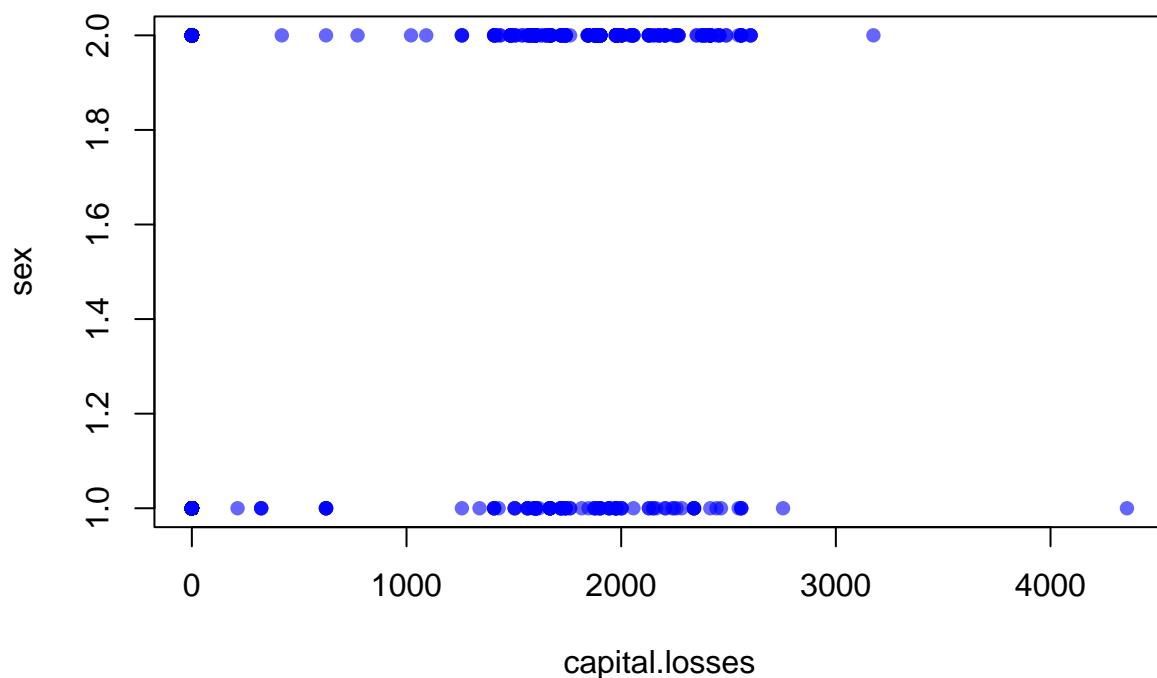


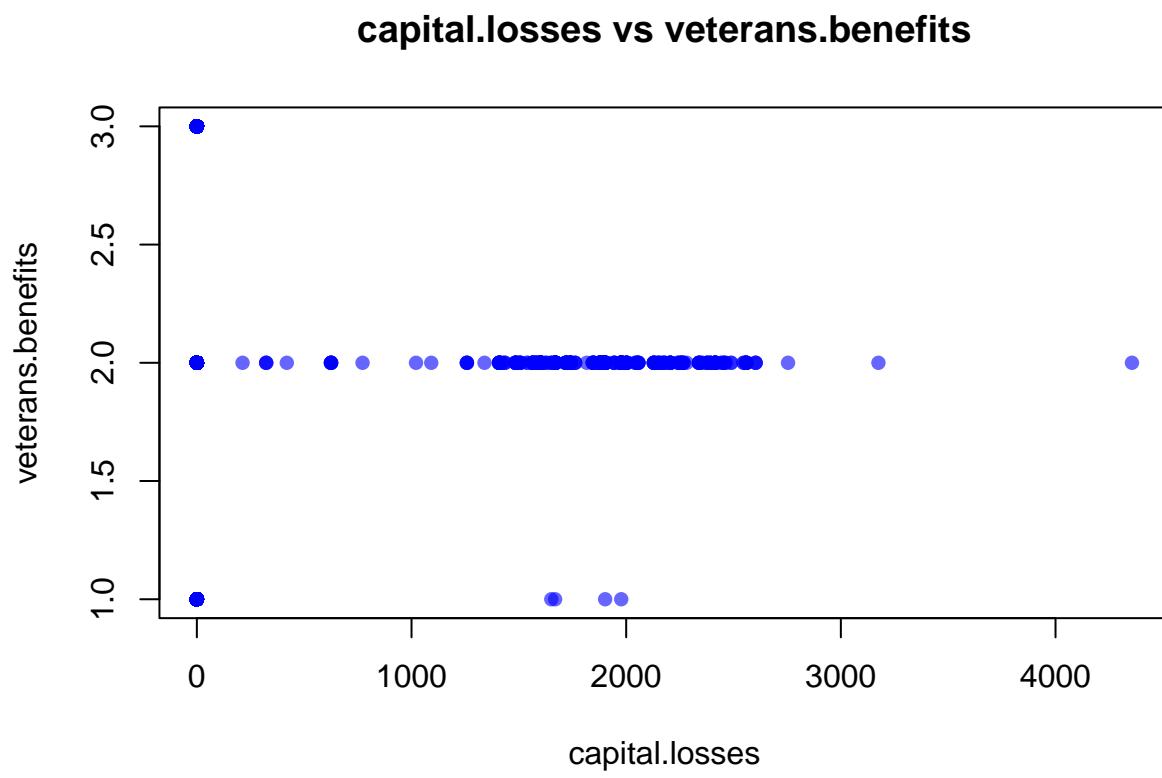
Correlation between capital.losses and dividends.from.stocks : 0.0300526427621545

capital.losses vs race

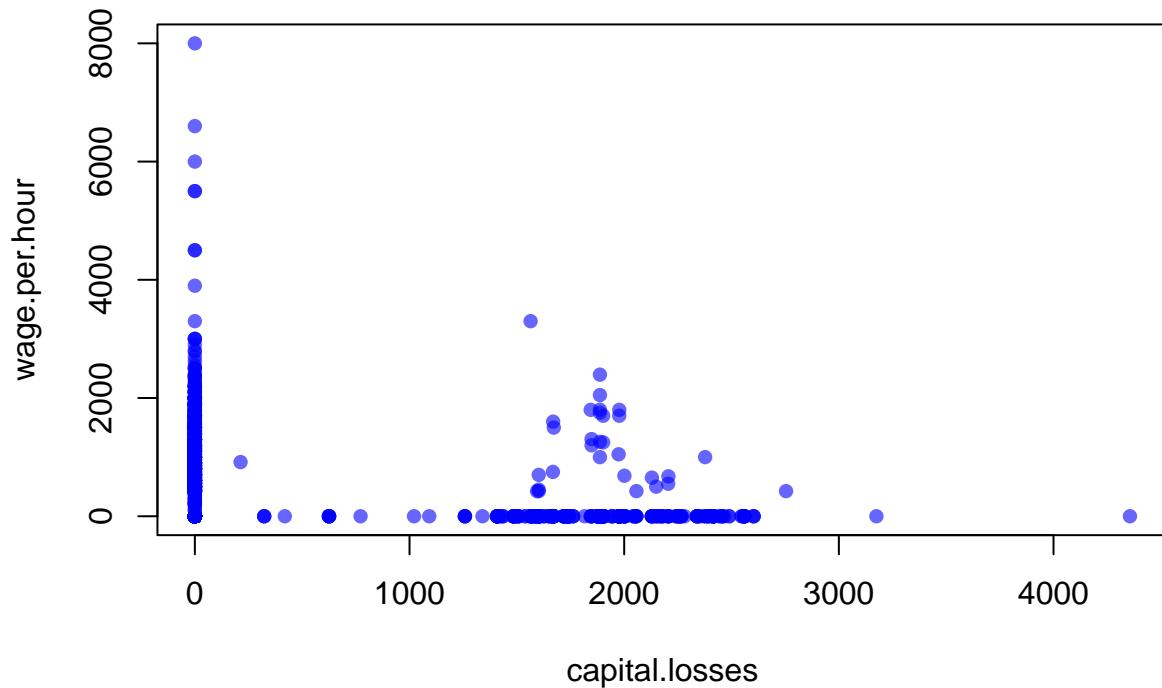


capital.losses vs sex



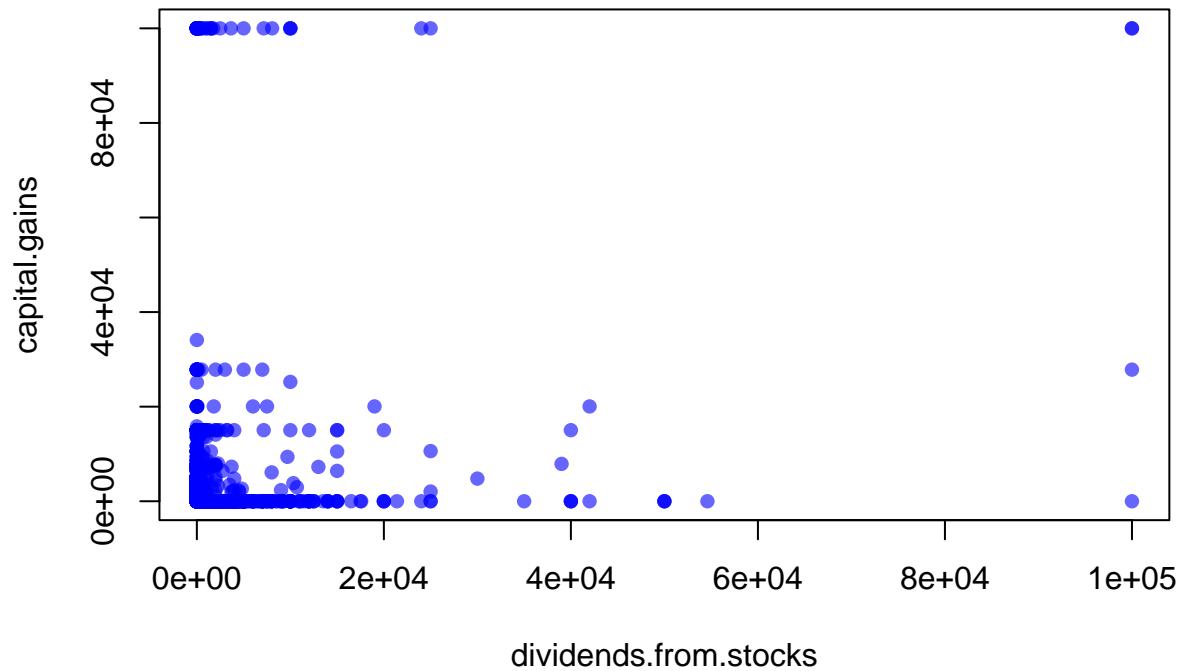


capital.losses vs wage.per.hour



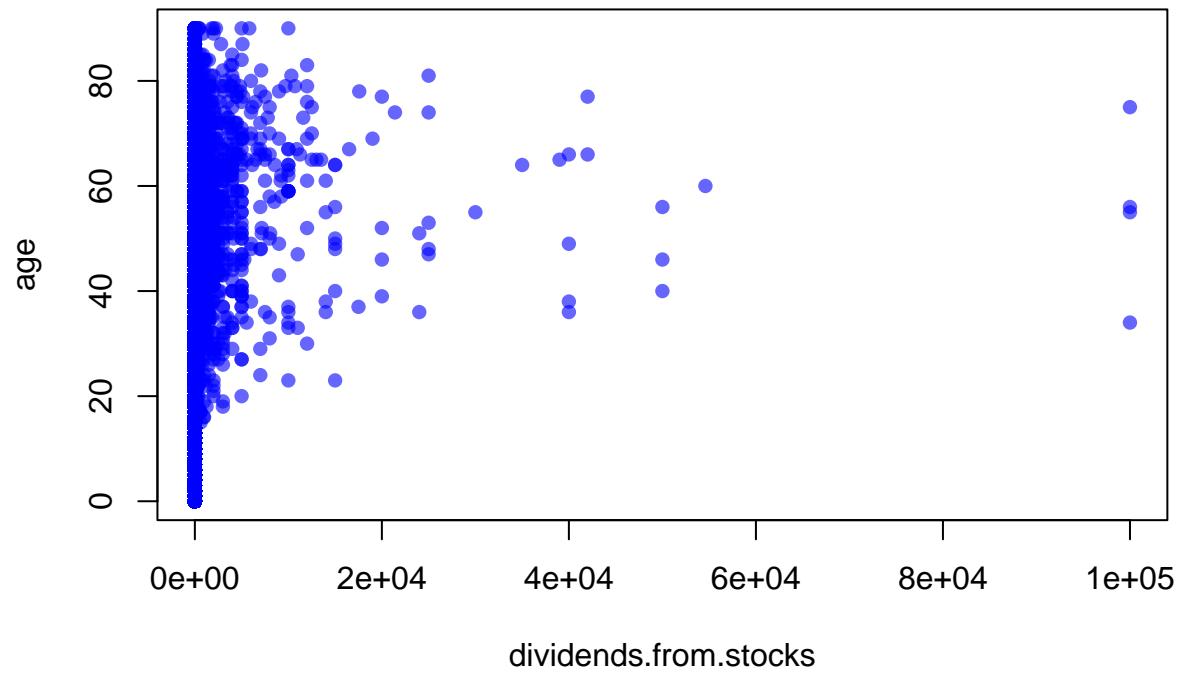
Correlation between capital.losses and wage.per.hour : 0.0157908275916888

dividends.from.stocks vs capital.gains



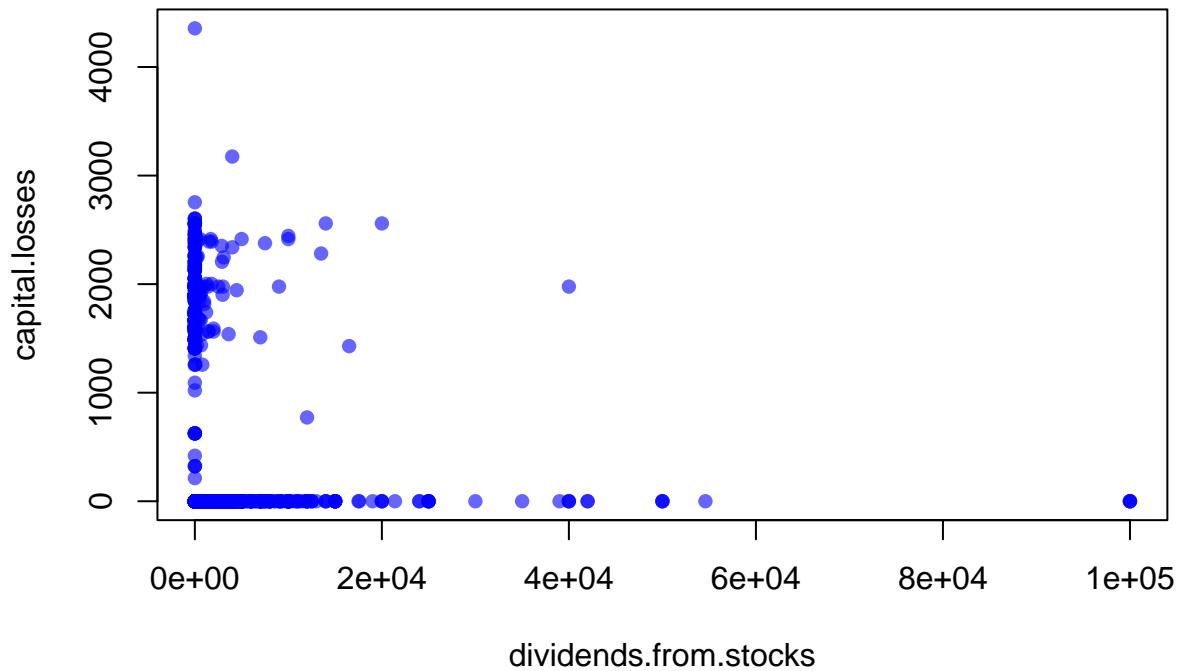
Correlation between dividends.from.stocks and capital.gains : 0.182478845105363

dividends.from.stocks vs age



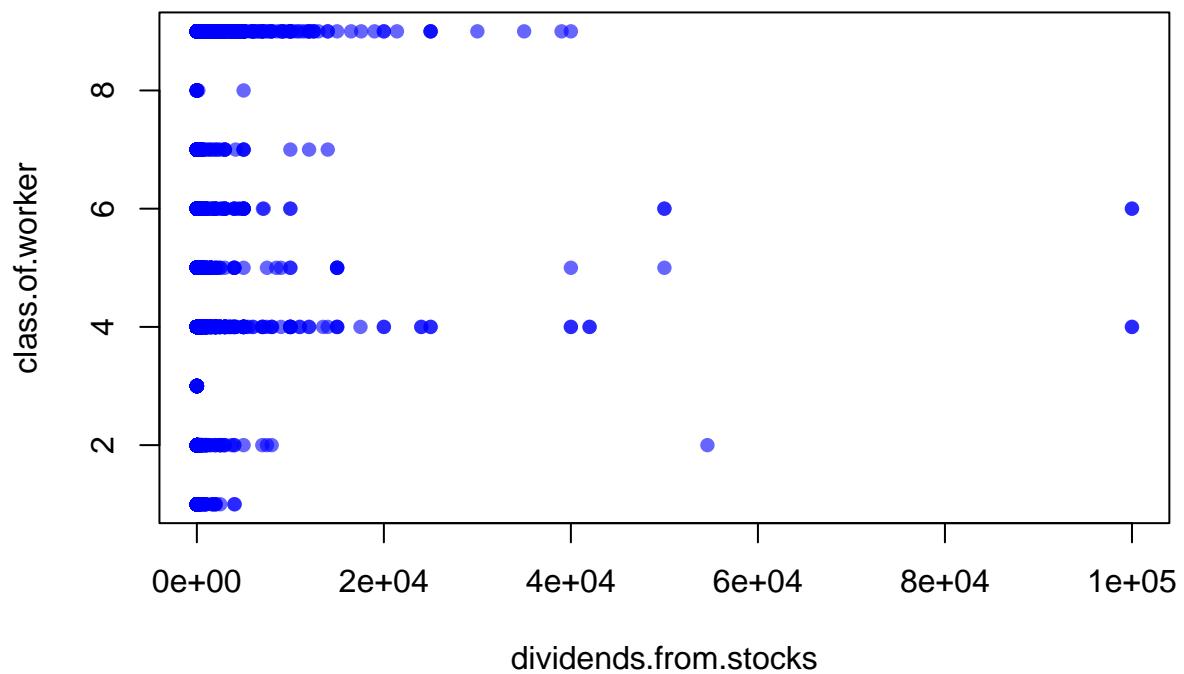
Correlation between dividends.from.stocks and age : 0.090353467086542

dividends.from.stocks vs capital.losses

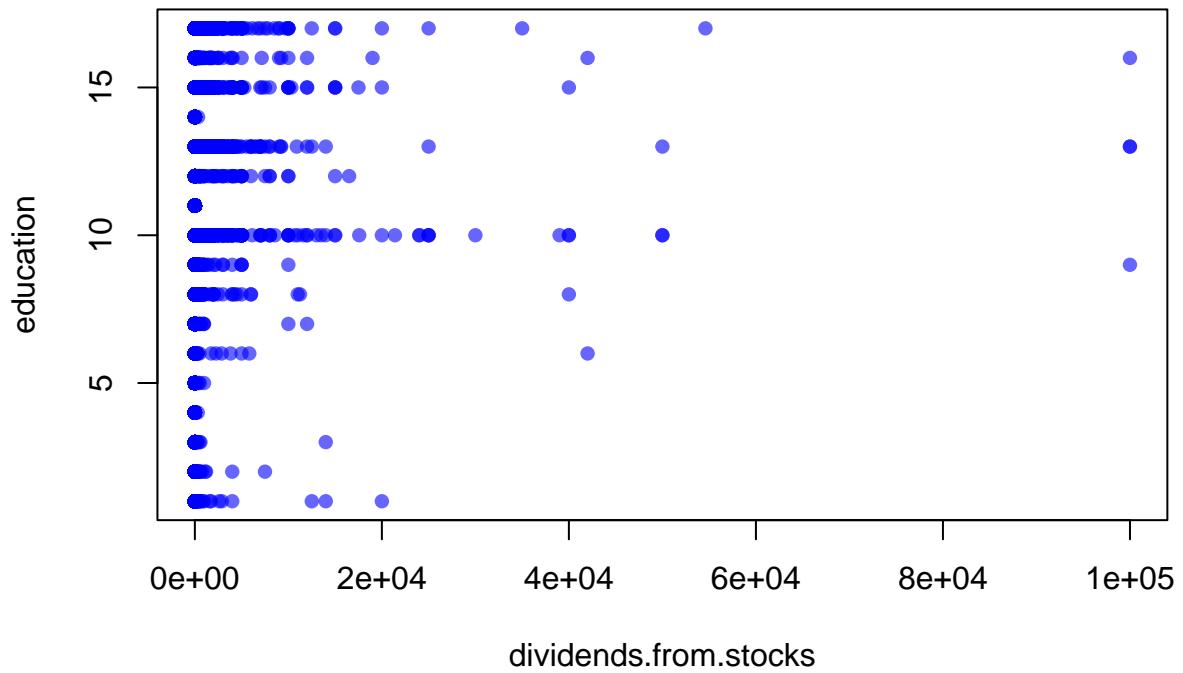


Correlation between dividends.from.stocks and capital.losses : 0.0300526427621545

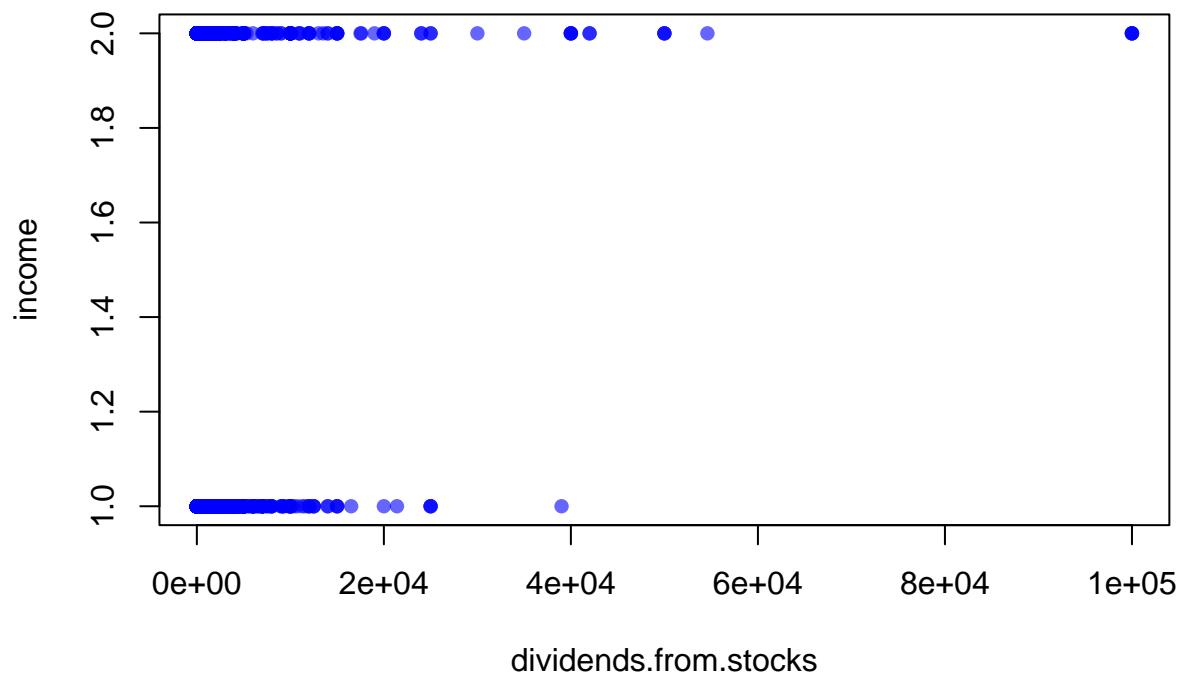
dividends.from.stocks vs class.of.worker

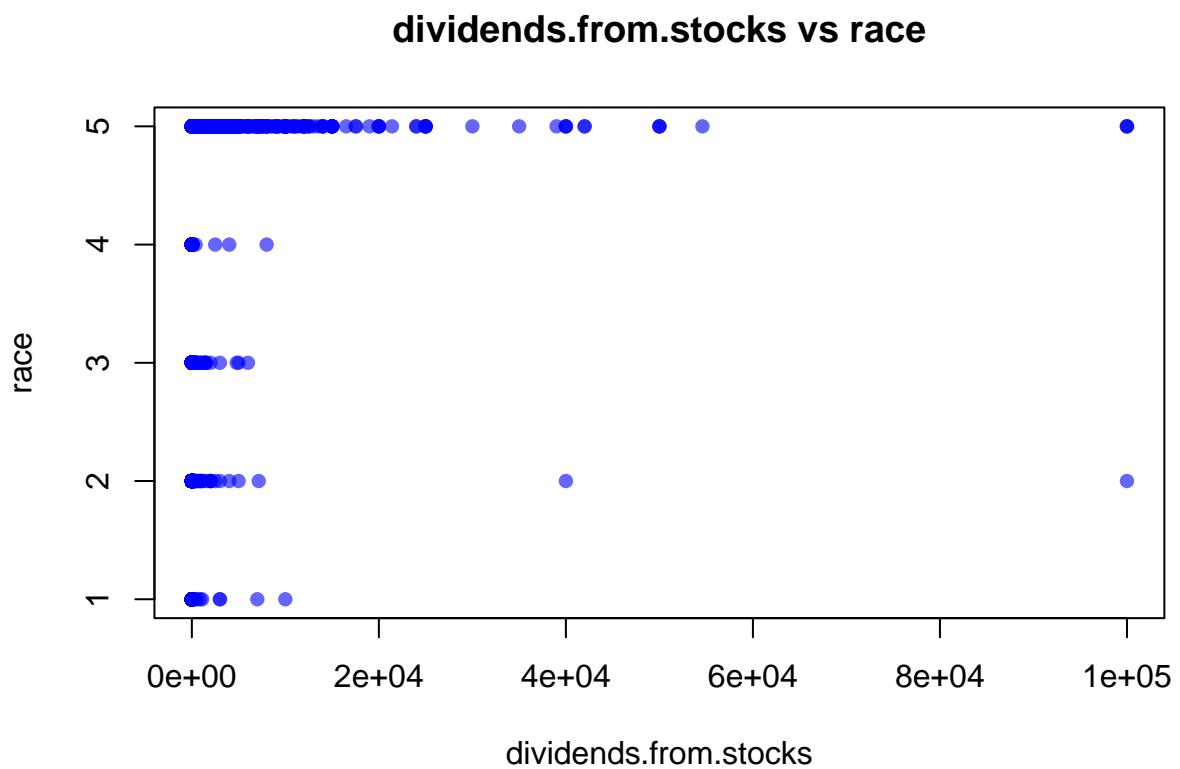


dividends.from.stocks vs education

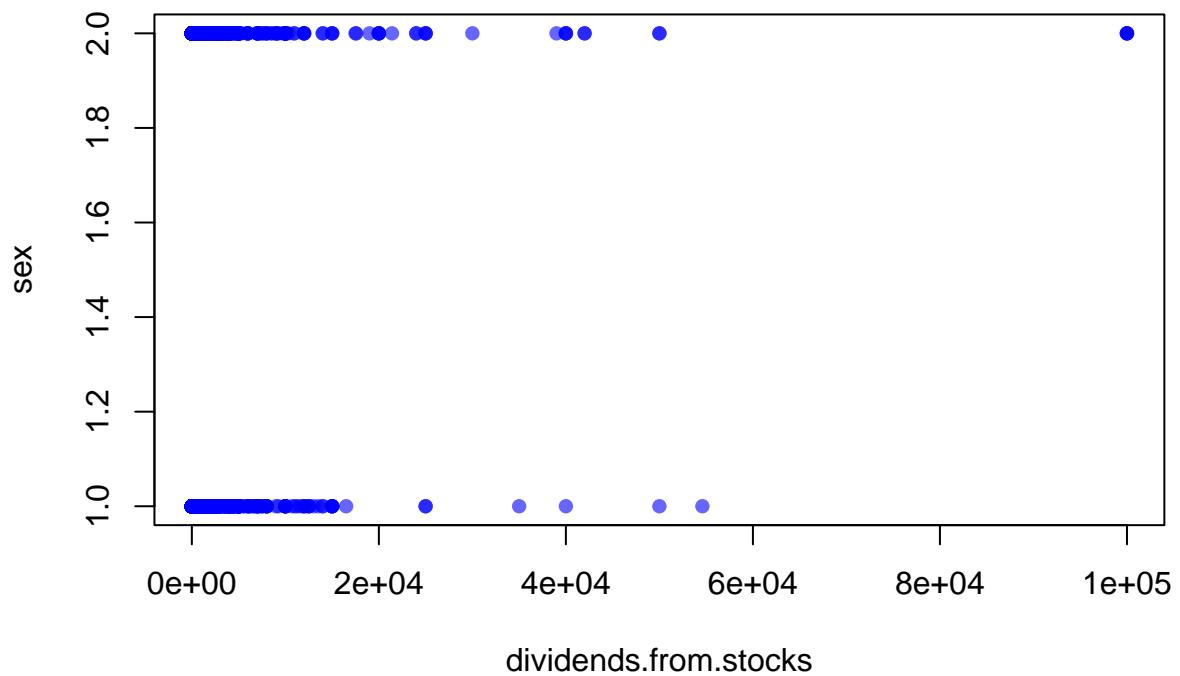


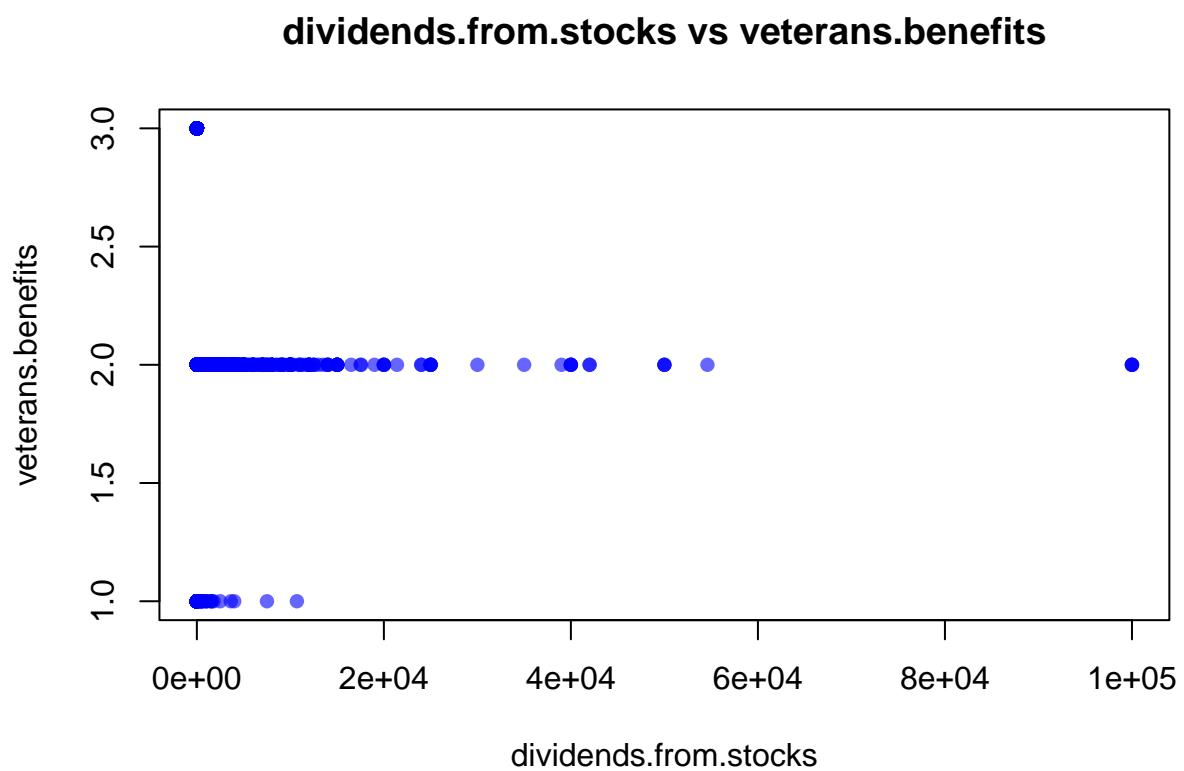
dividends.from.stocks vs income



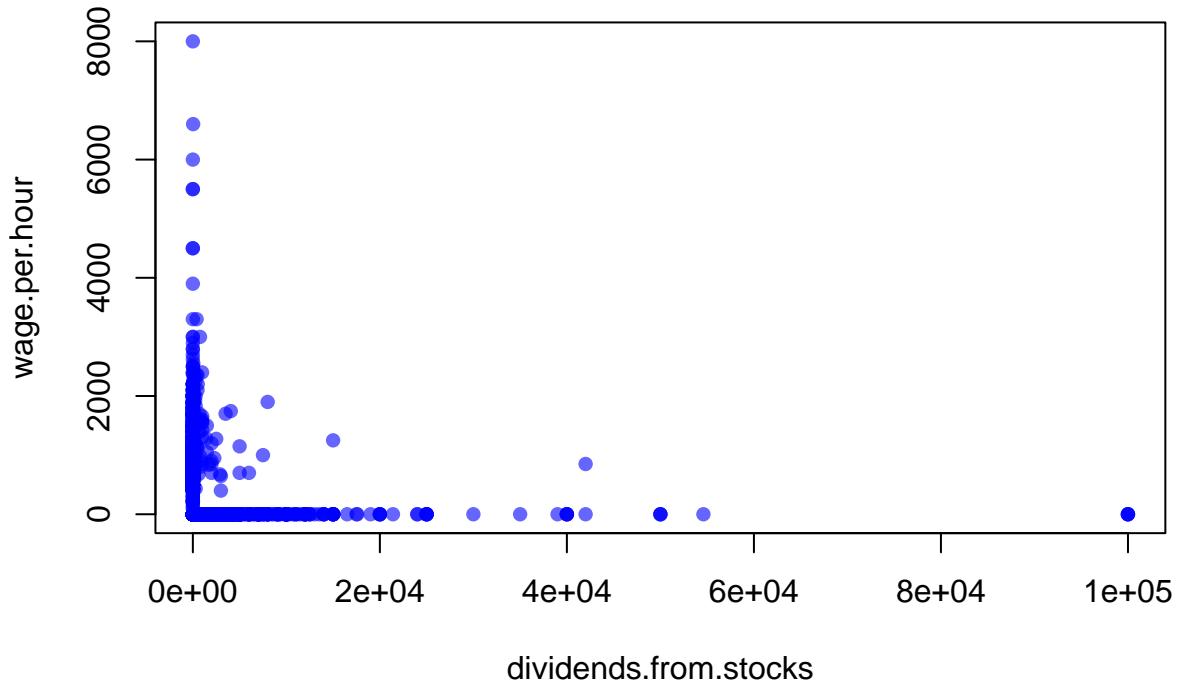


dividends.from.stocks vs sex



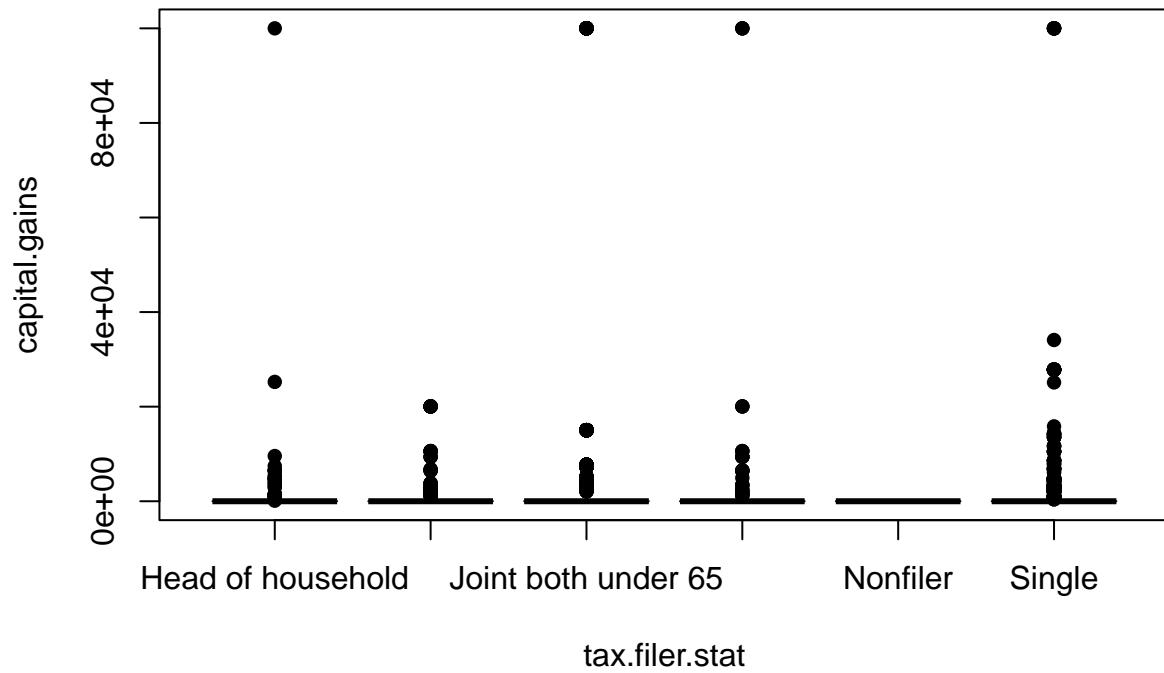


dividends.from.stocks vs wage.per.hour

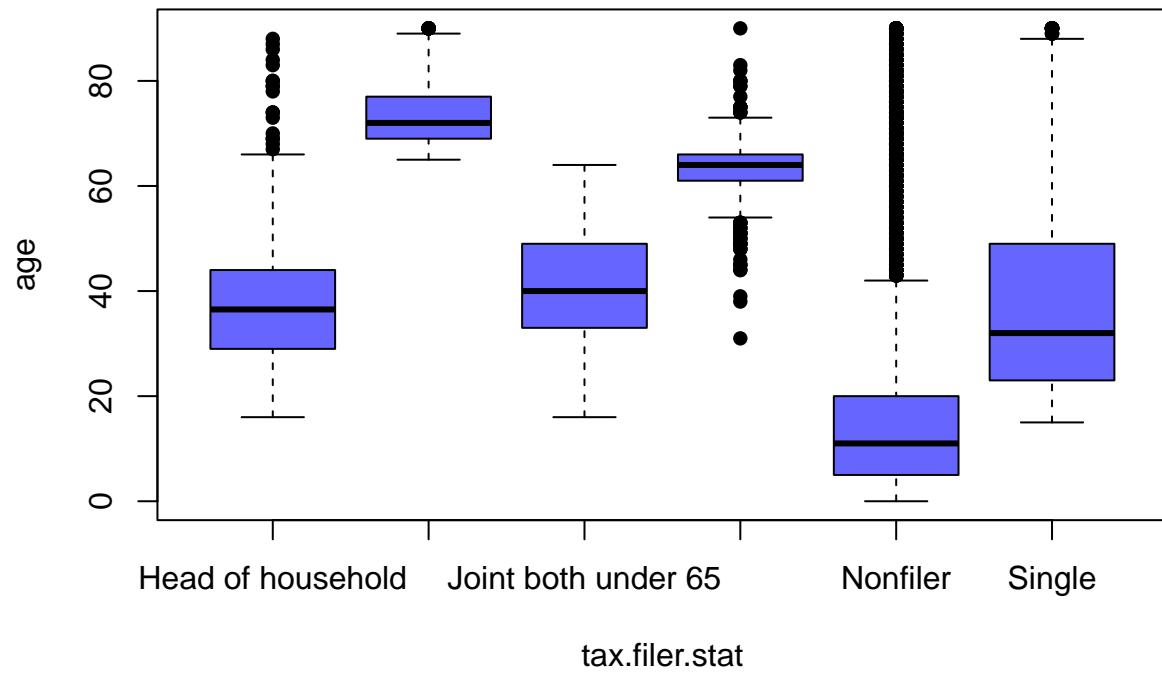


Correlation between dividends.from.stocks and wage.per.hour : -0.00535269287071695

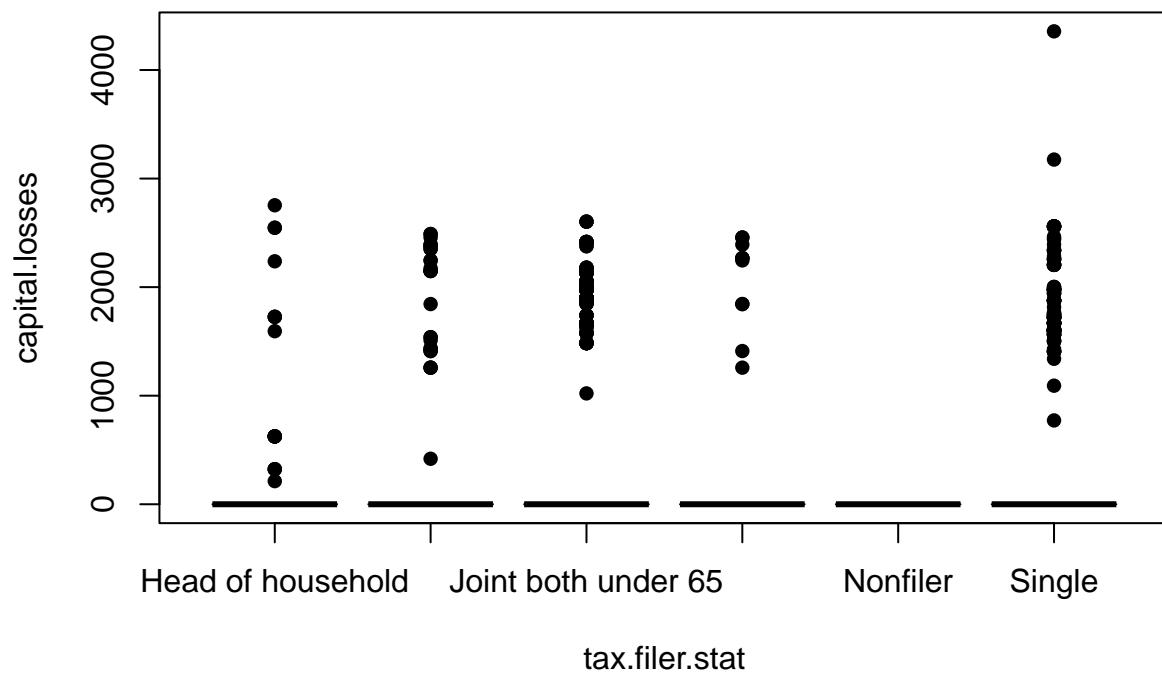
tax.filer.stat vs capital.gains



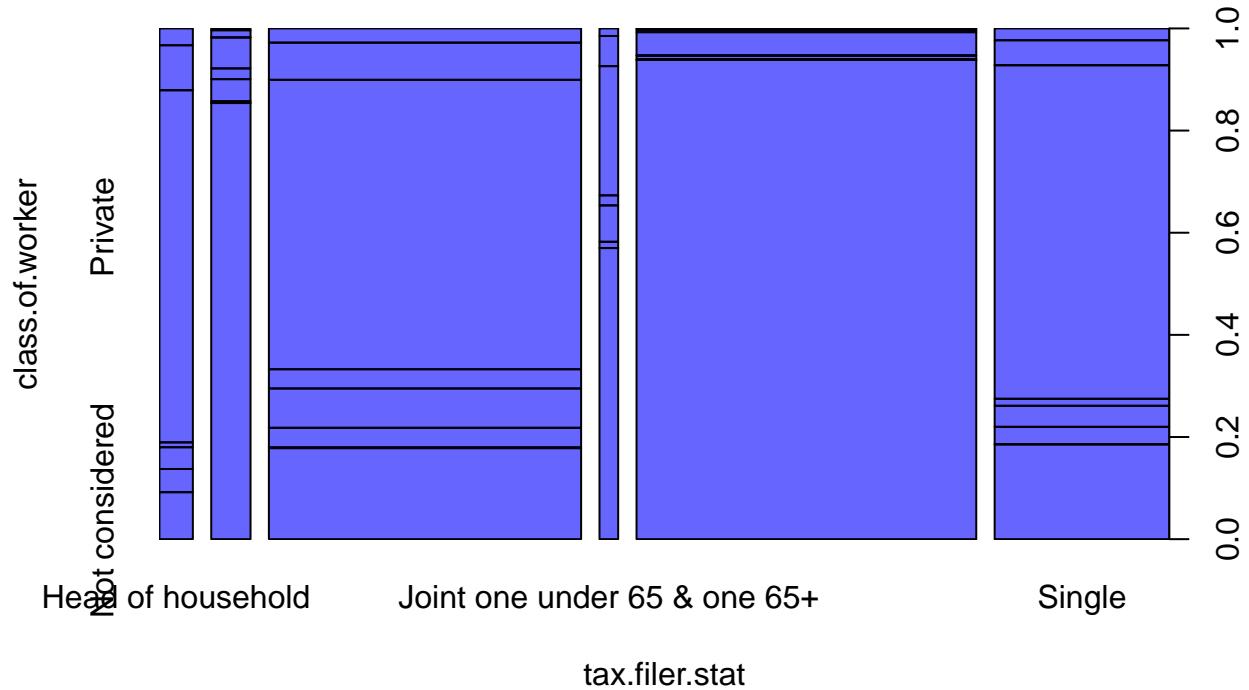
tax.filer.stat vs age



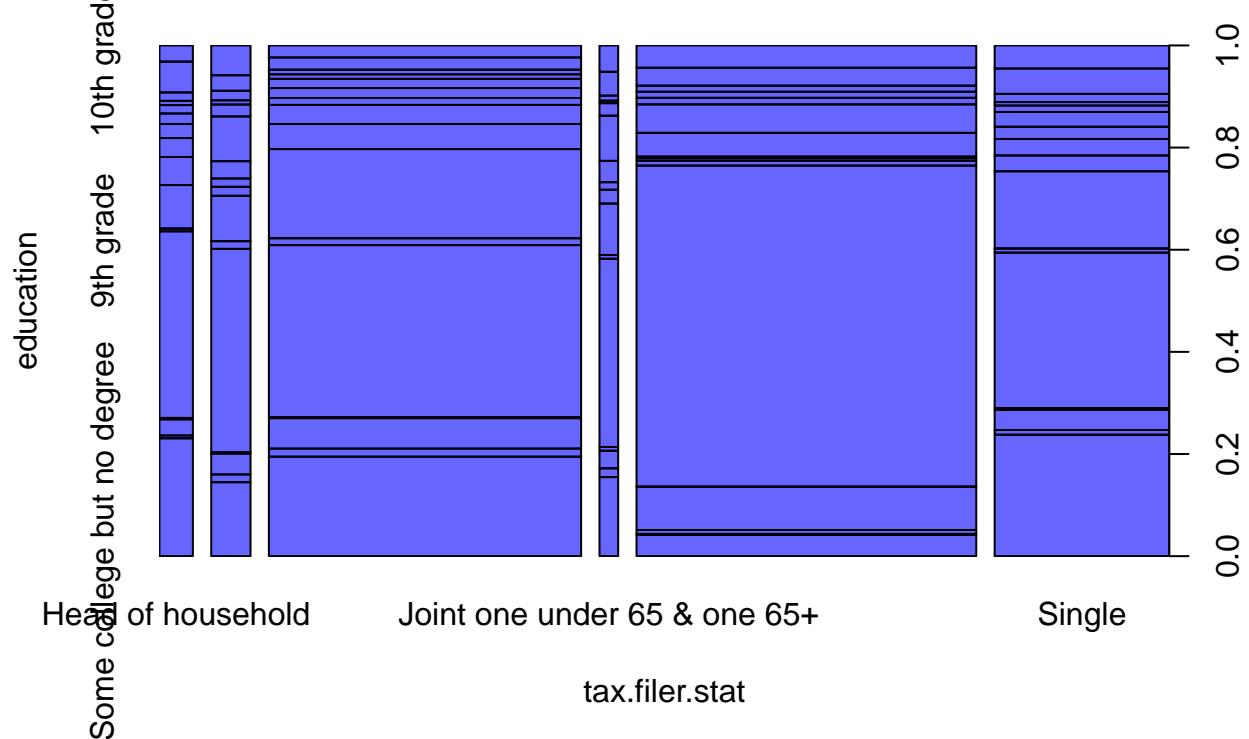
tax.filer.stat vs capital.losses



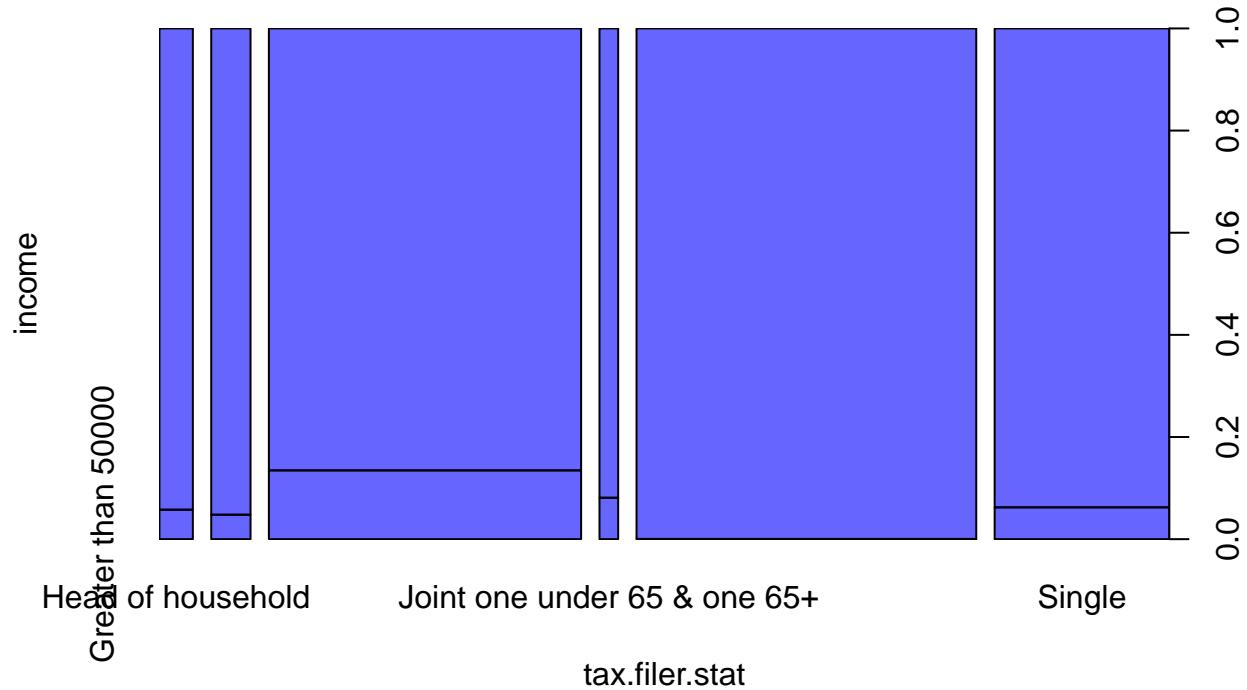
tax.filer.stat vs class.of.worker



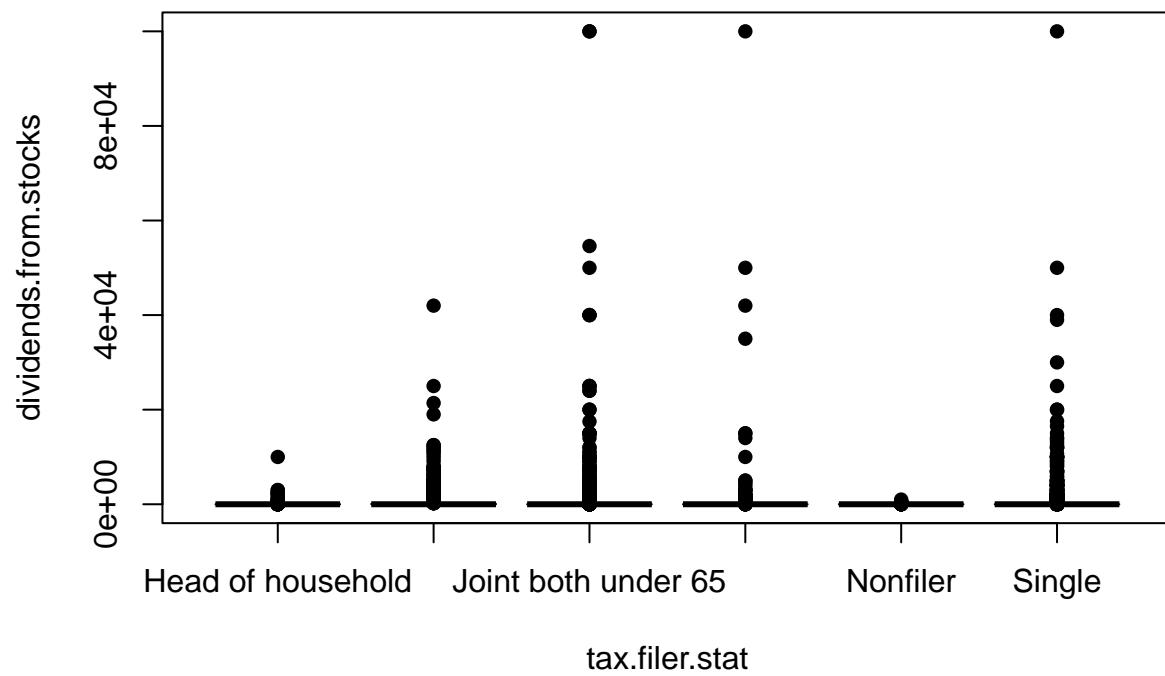
tax.filer.stat vs education



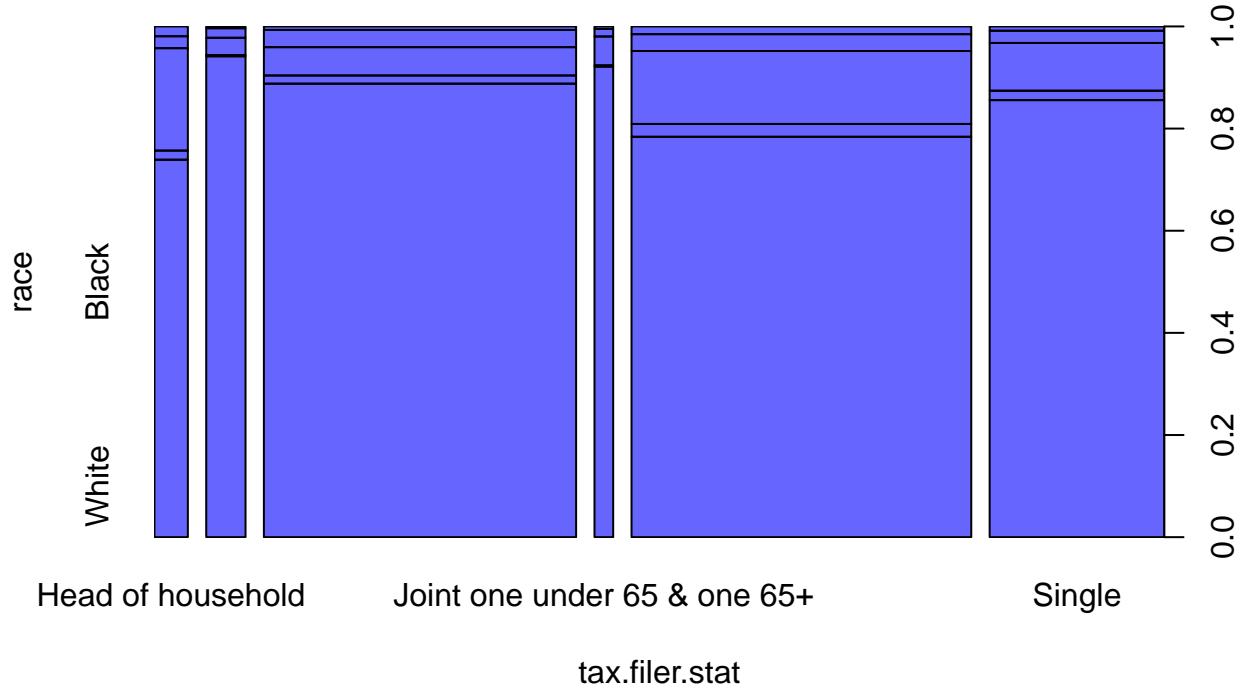
tax.filer.stat vs income



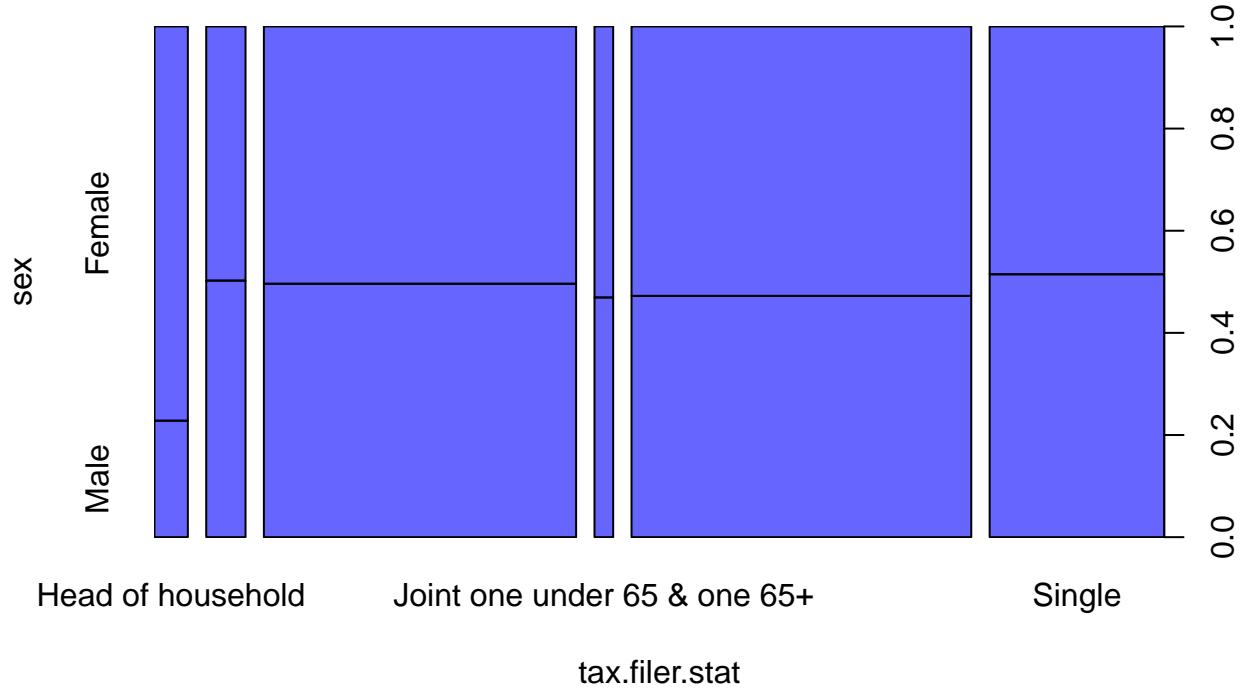
tax.filer.stat vs dividends.from.stocks



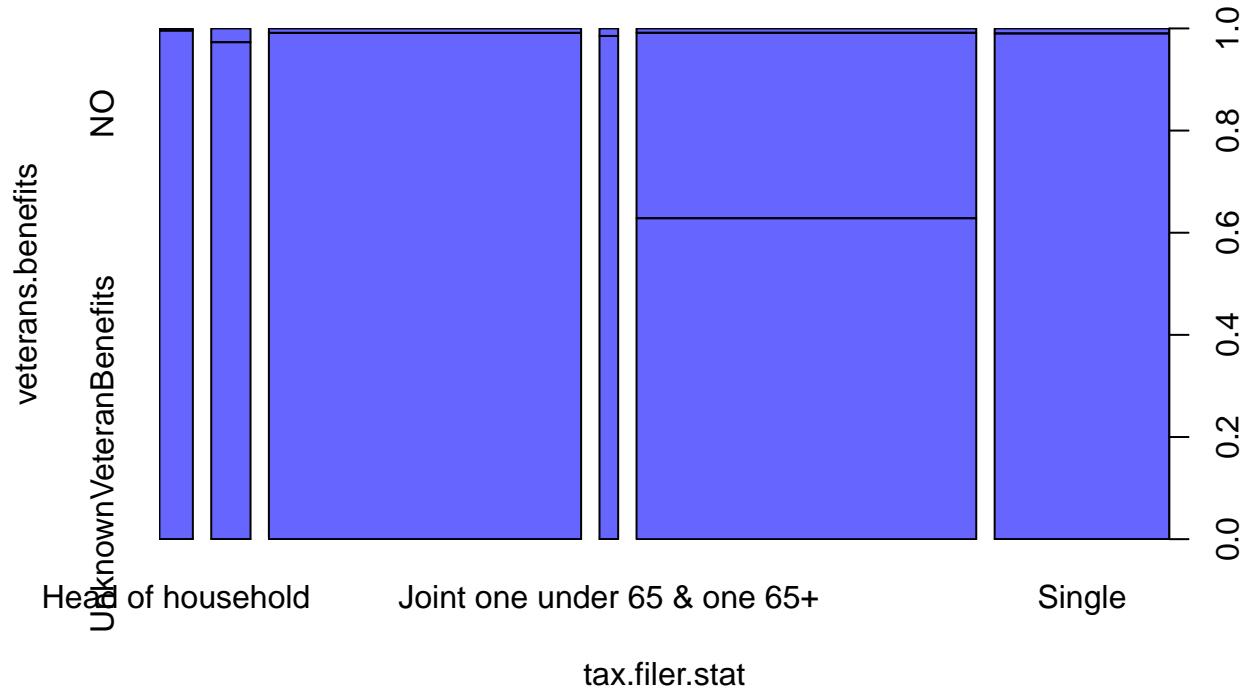
tax.filer.stat vs race



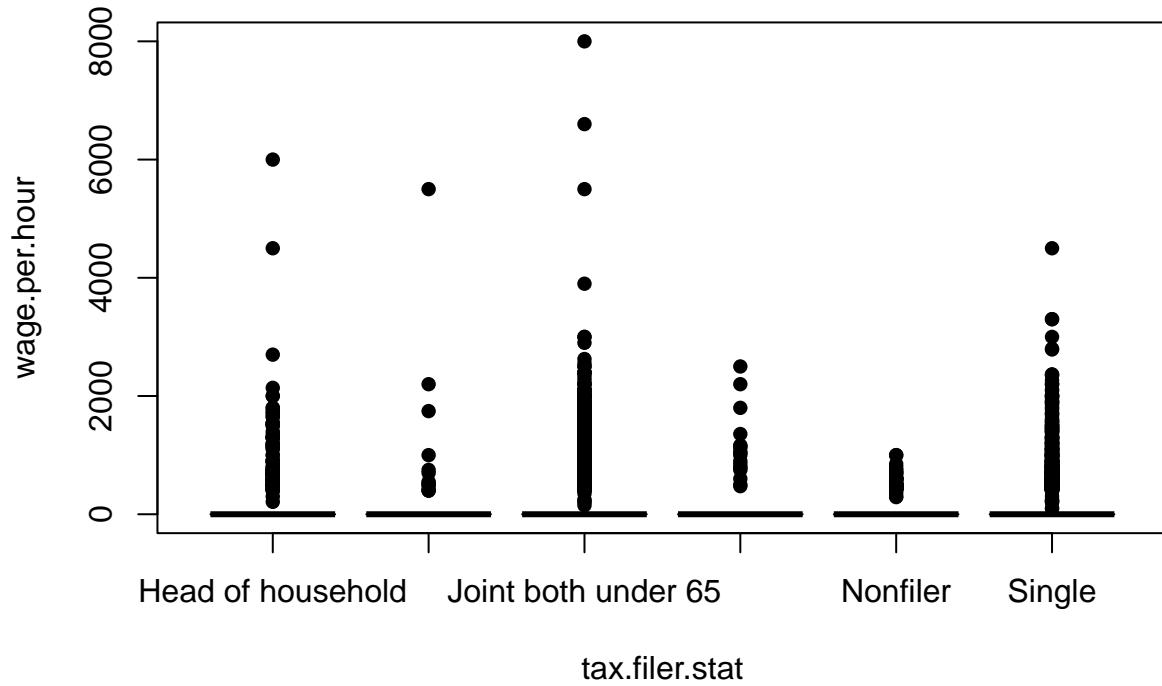
tax.filer.stat vs sex



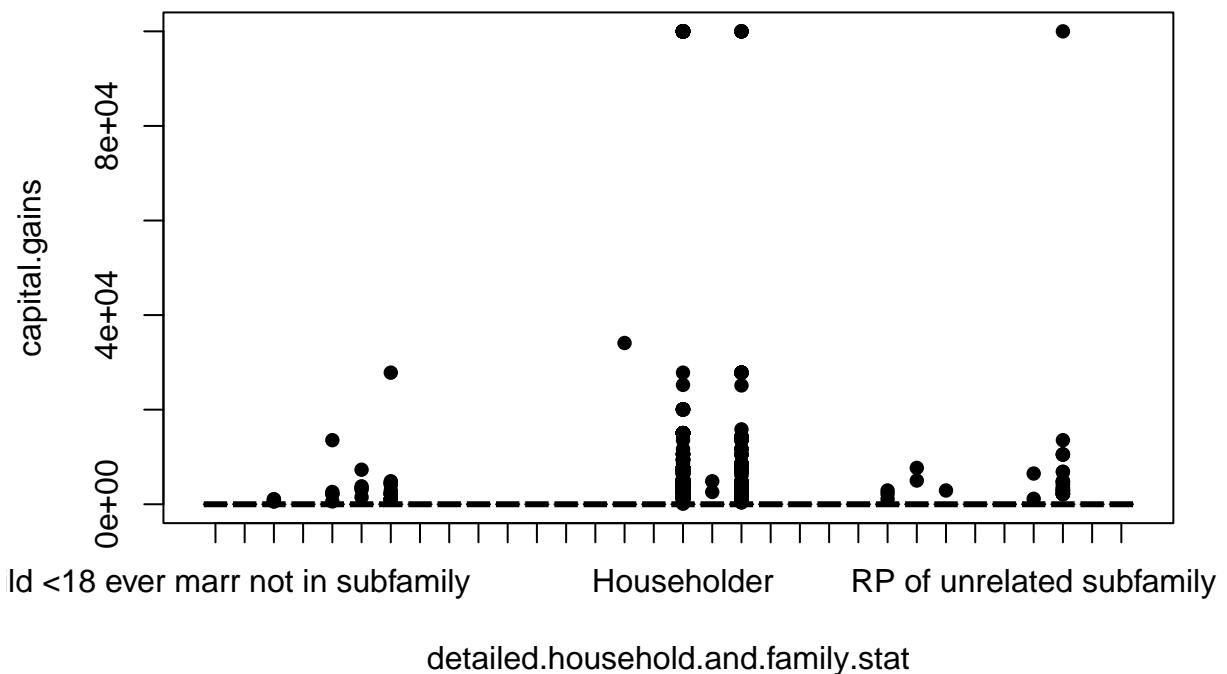
tax.filer.stat vs veterans.benefits



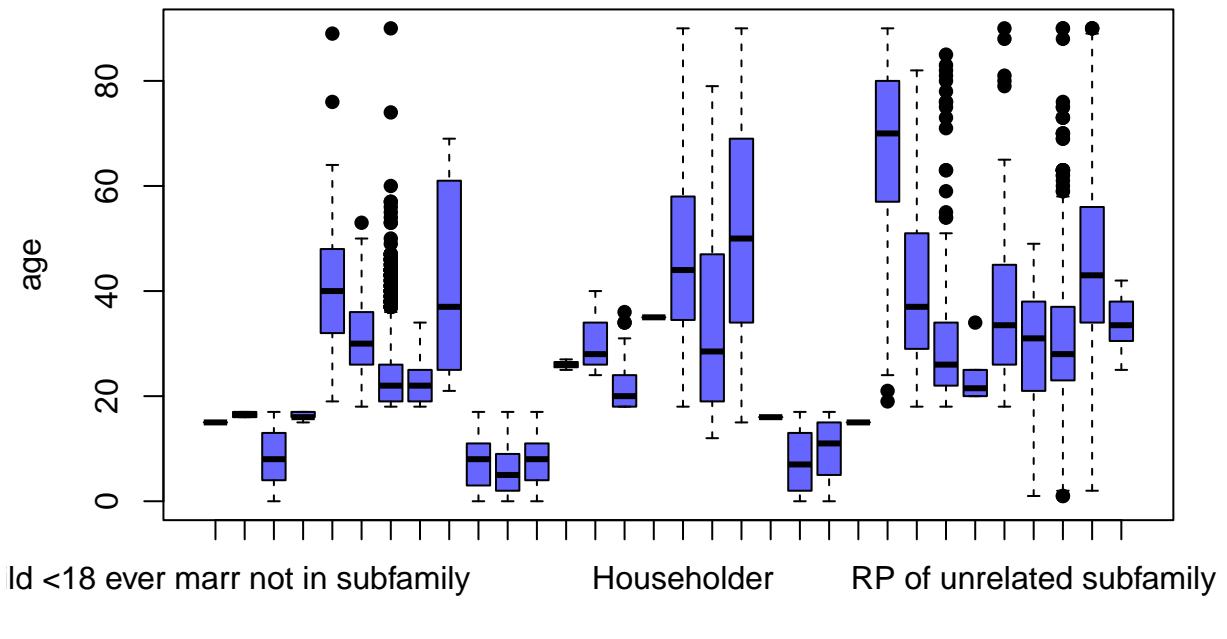
tax.filer.stat vs wage.per.hour



detailed.household.and.family.stat vs capital.gains

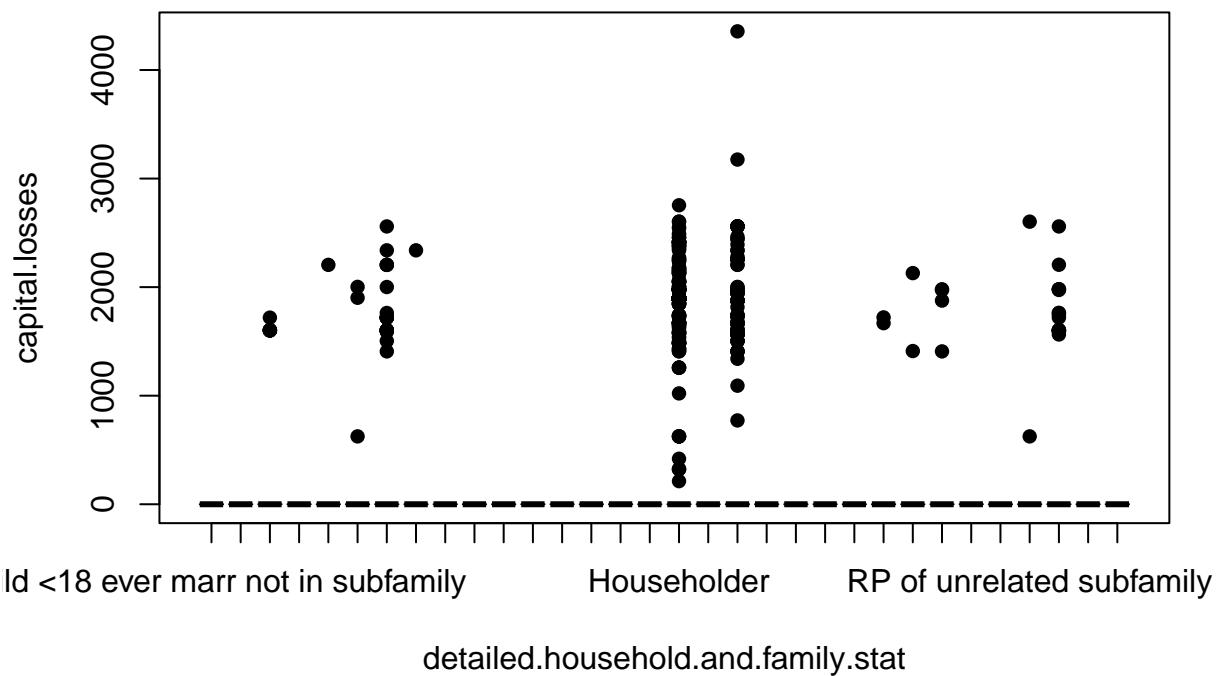


detailed.household.and.family.stat vs age

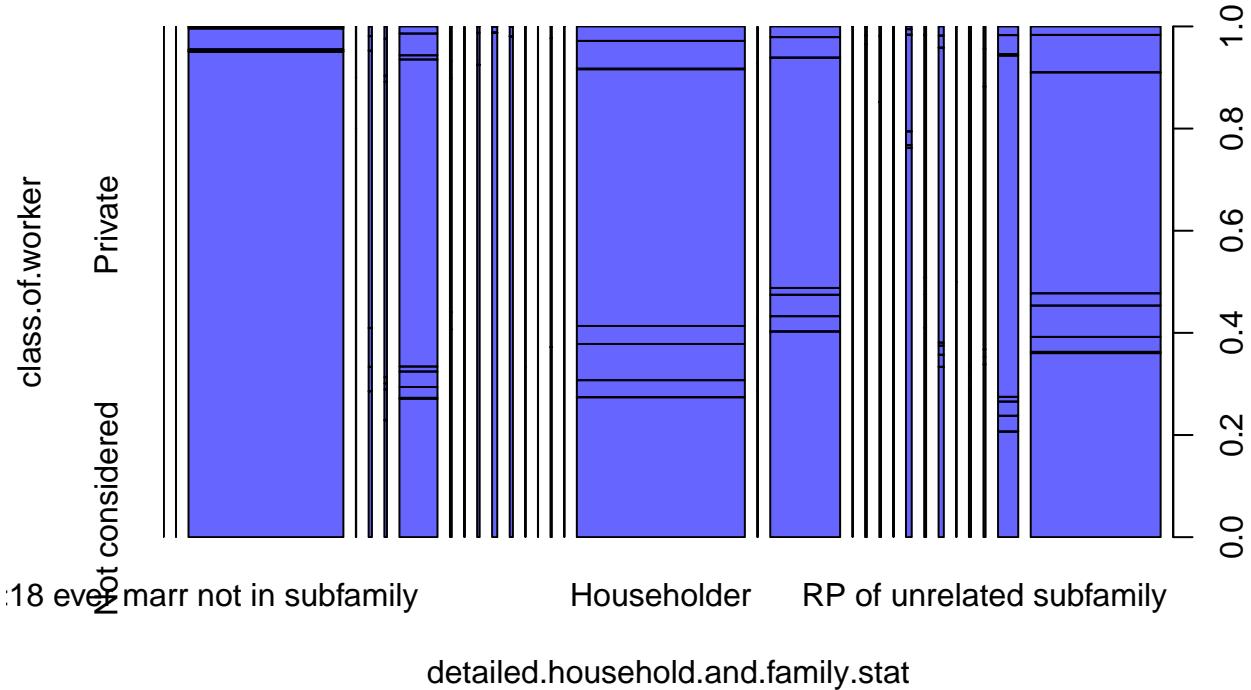


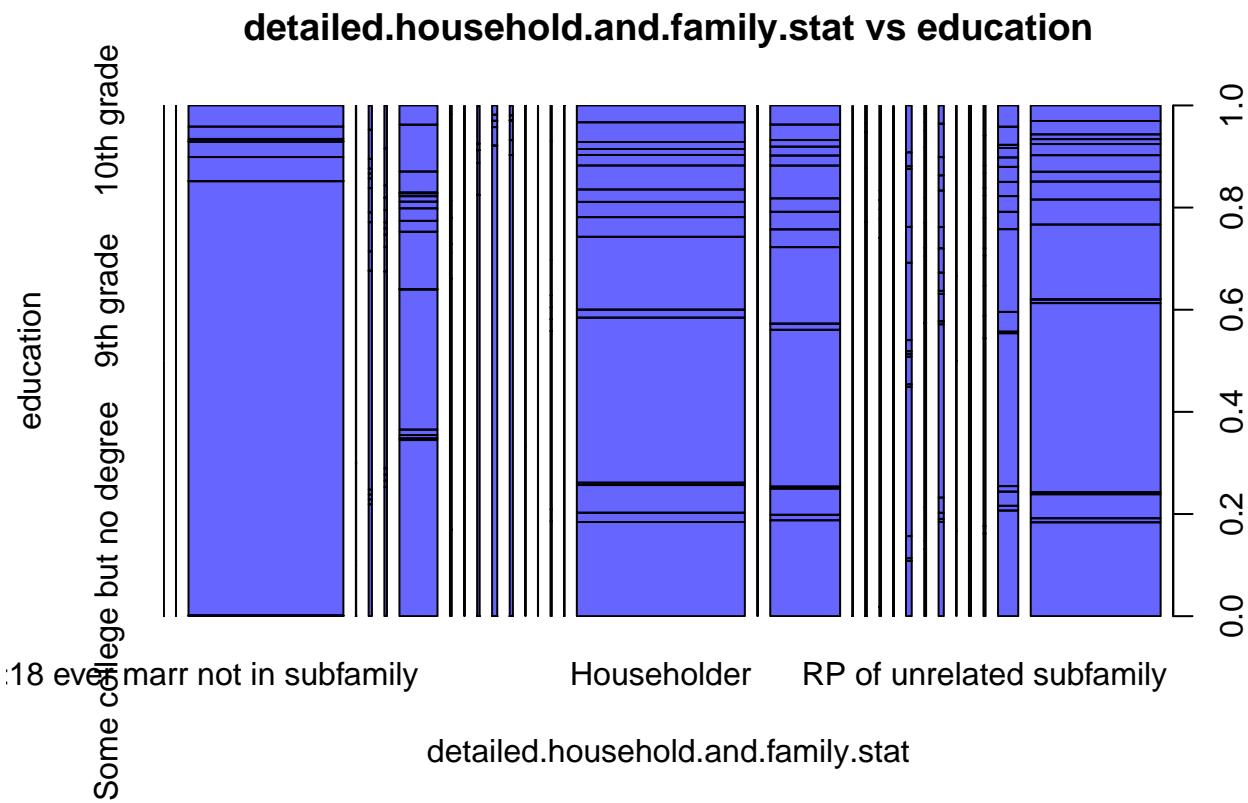
detailed.household.and.family.stat

detailed.household.and.family.stat vs capital.losses

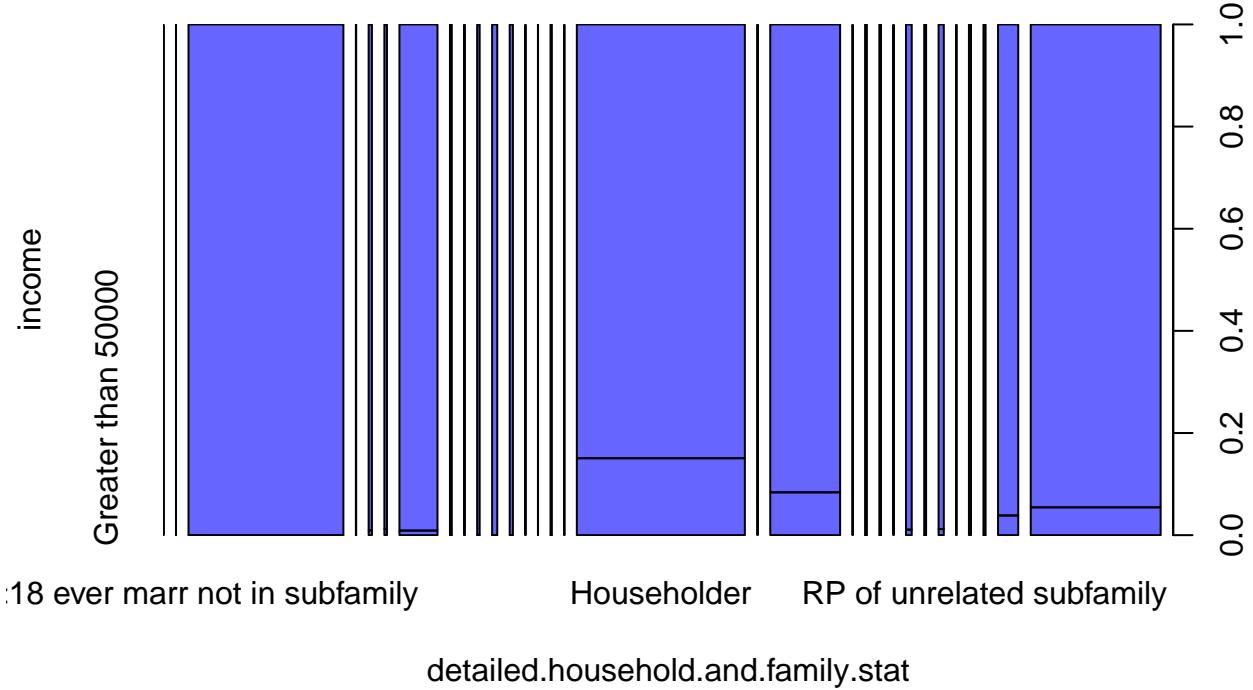


detailed.household.and.family.stat vs class.of.worker

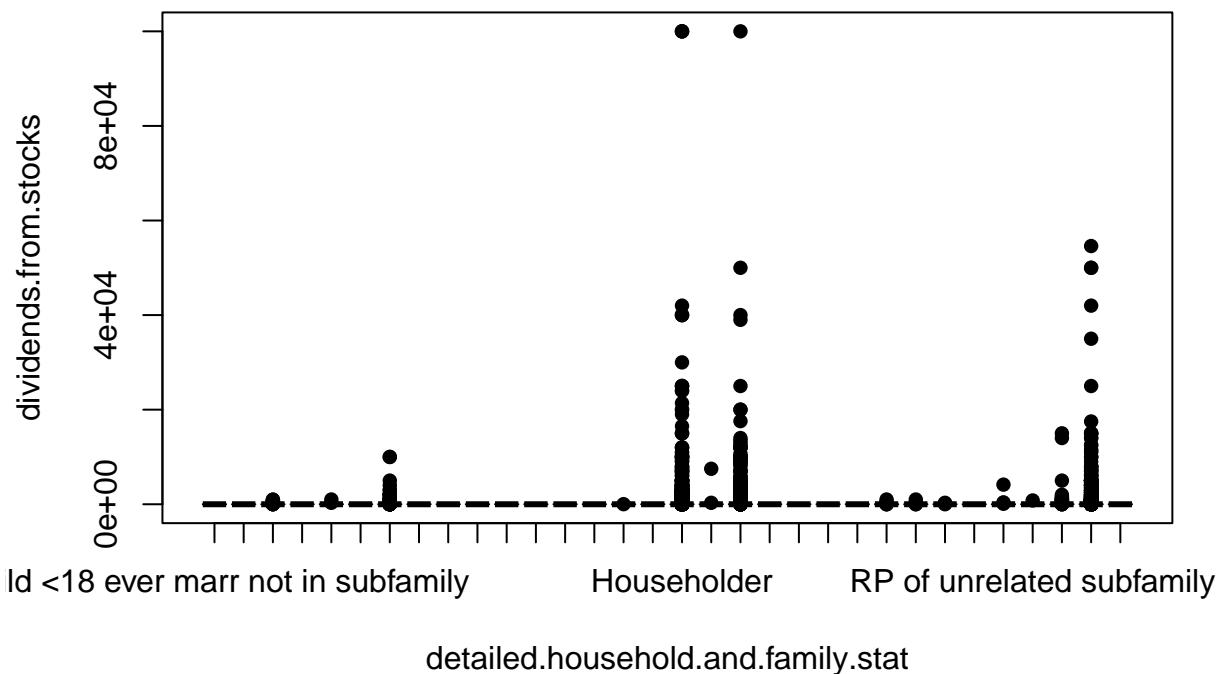




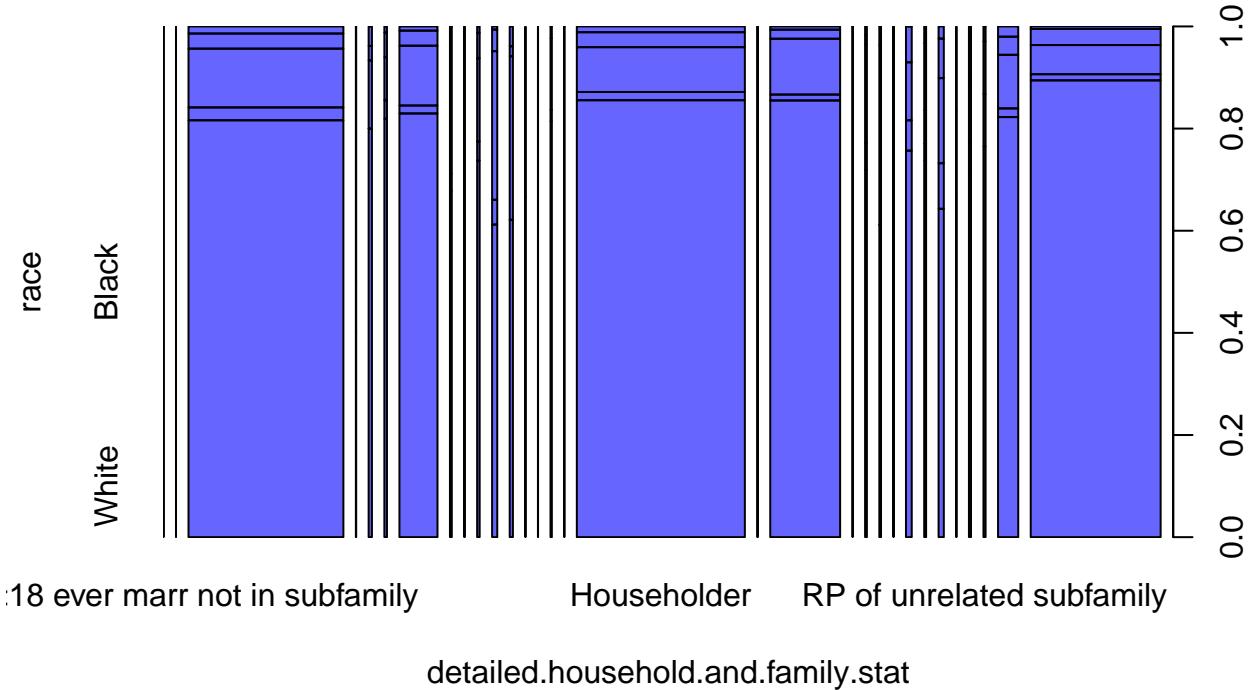
detailed.household.and.family.stat vs income



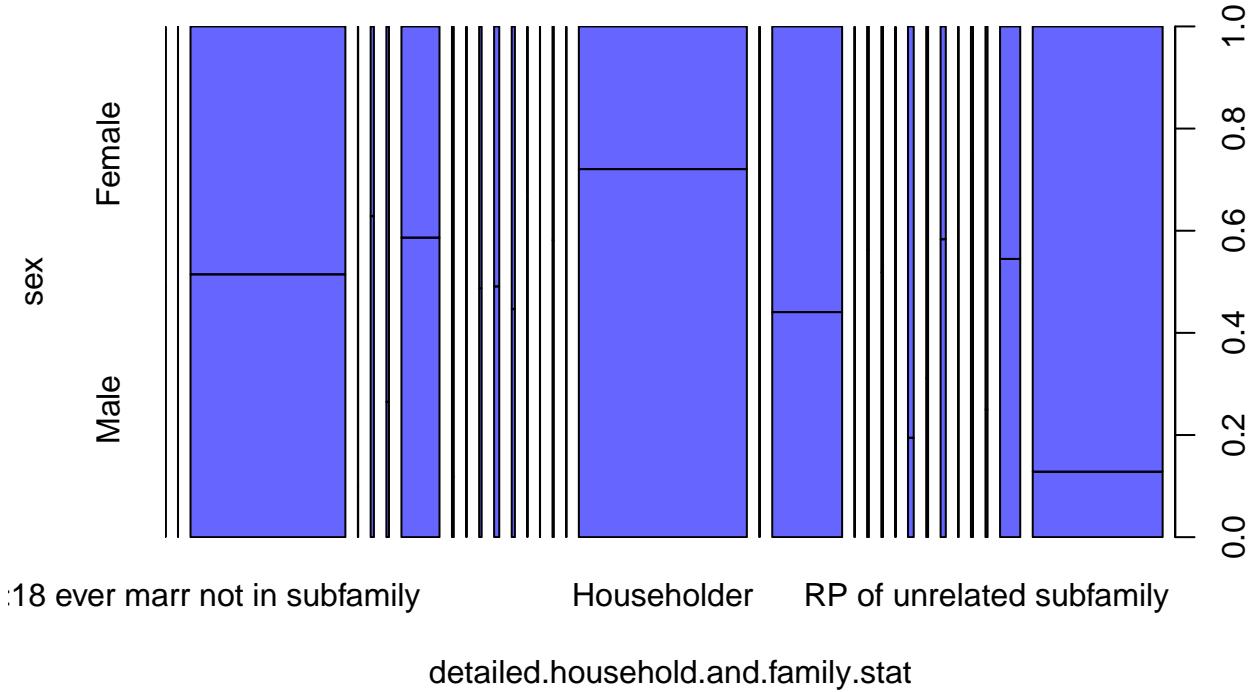
detailed.household.and.family.stat vs dividends.from.stocks



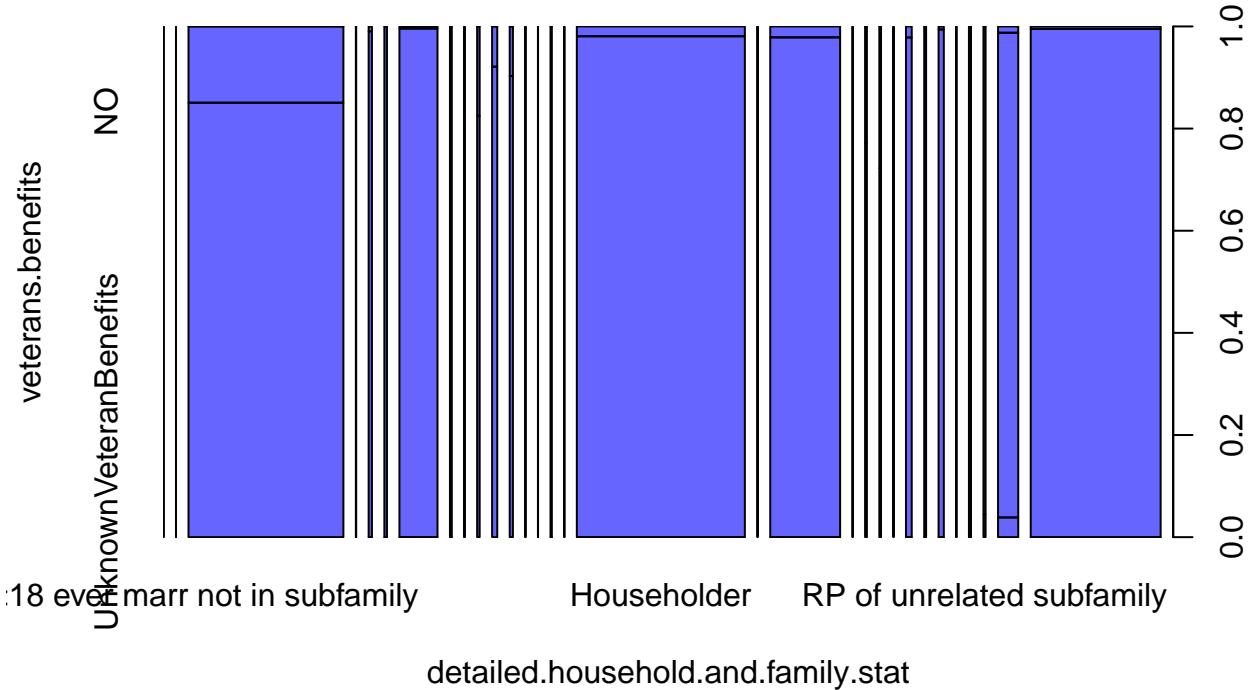
detailed.household.and.family.stat vs race



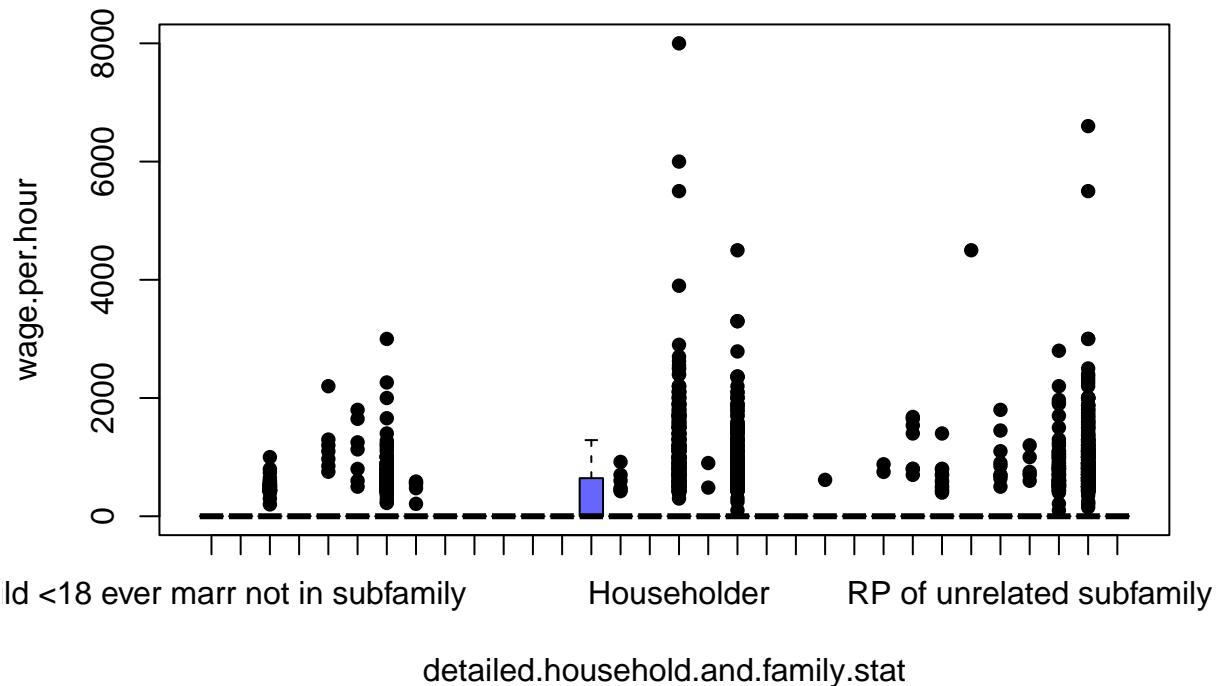
detailed.household.and.family.stat vs sex



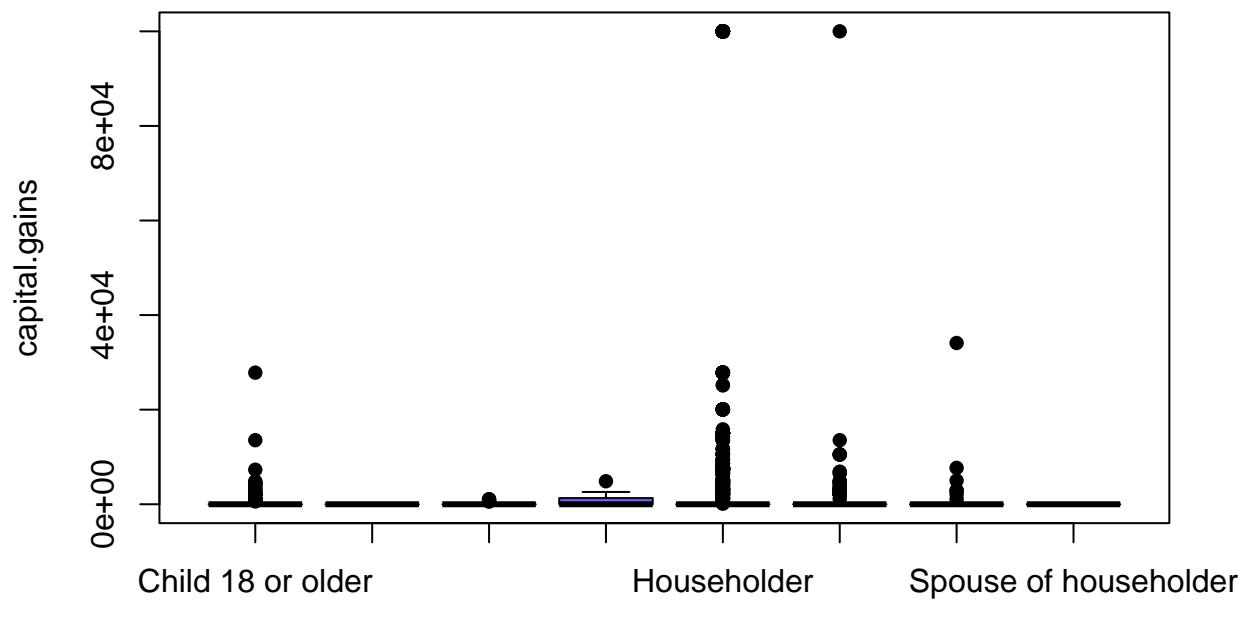
detailed.household.and.family.stat vs veterans.benefits



detailed.household.and.family.stat vs wage.per.hour

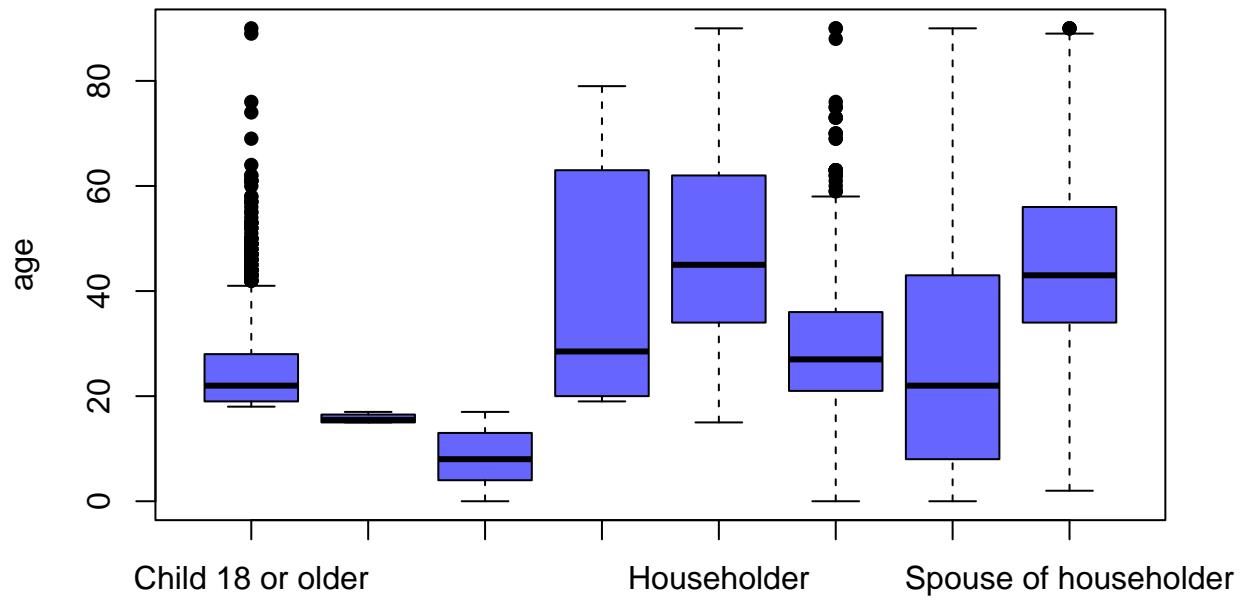


detailed.household.summary.in.household vs capital.gains



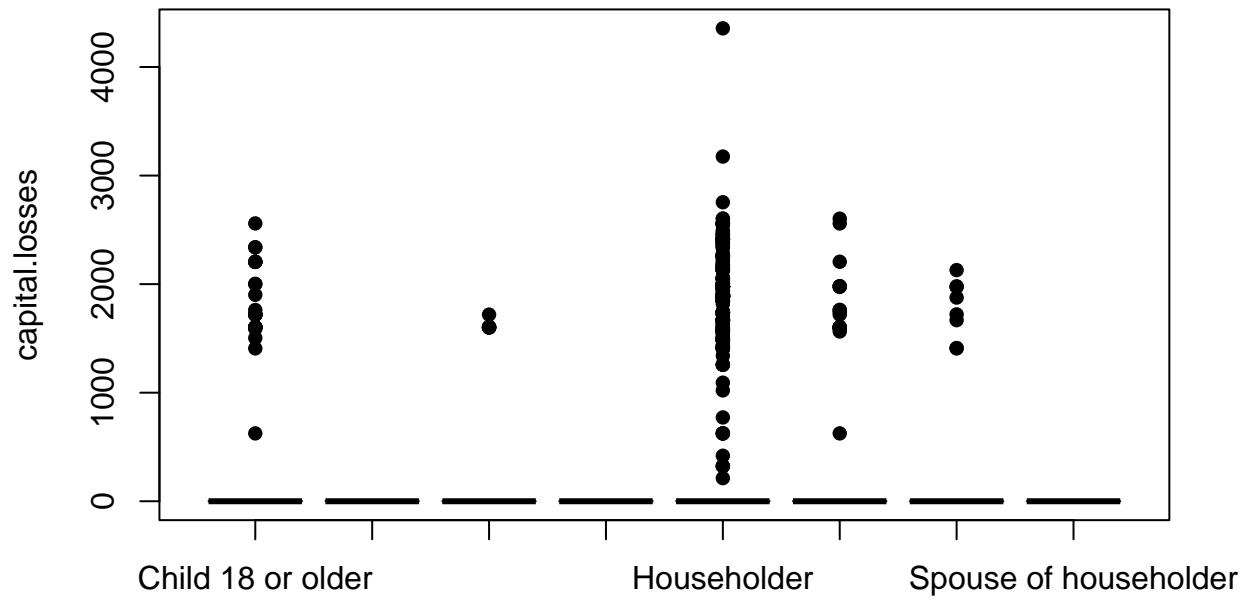
detailed.household.summary.in.household

detailed.household.summary.in.household vs age



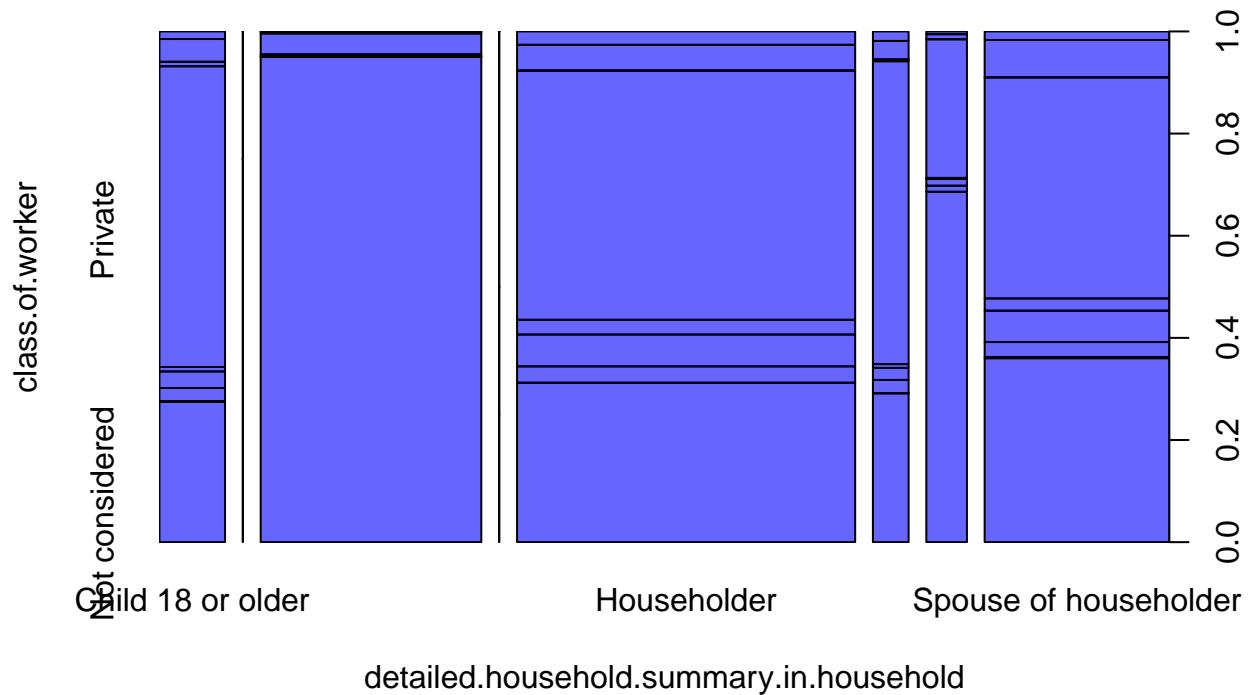
detailed.household.summary.in.household

detailed.household.summary.in.household vs capital.losses

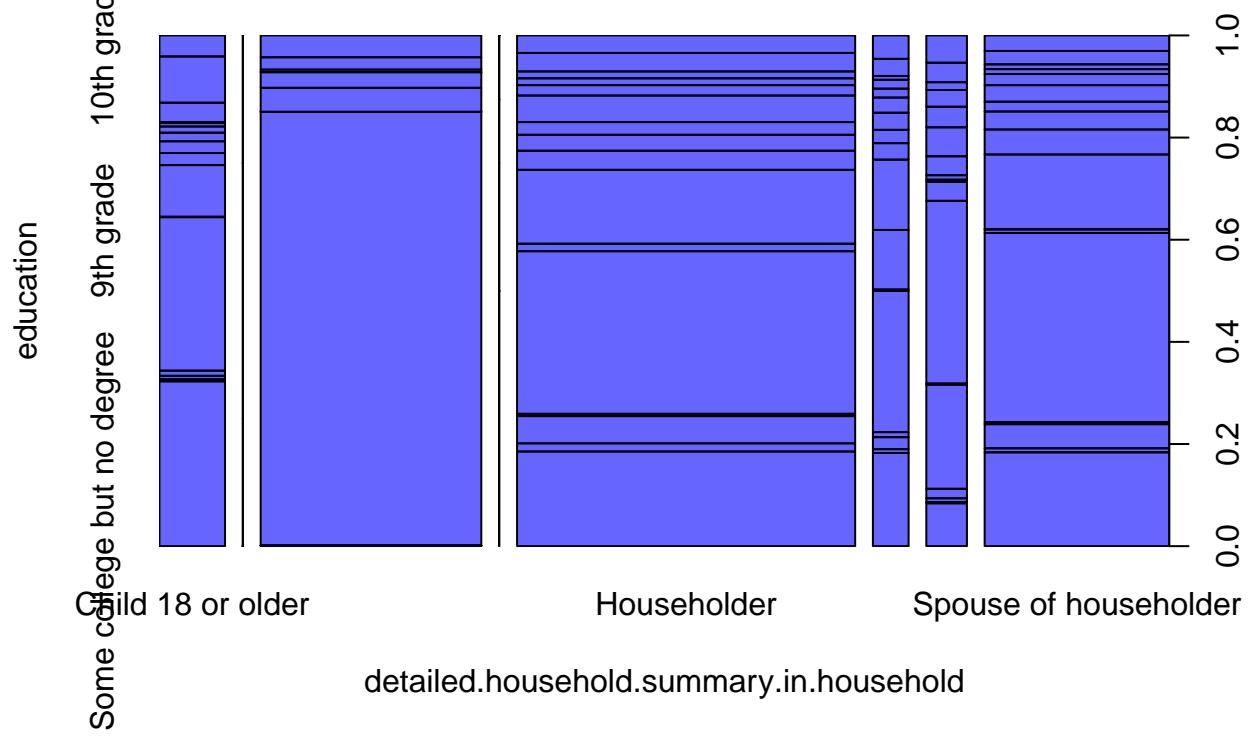


detailed.household.summary.in.household

detailed.household.summary.in.household vs class.of.worker

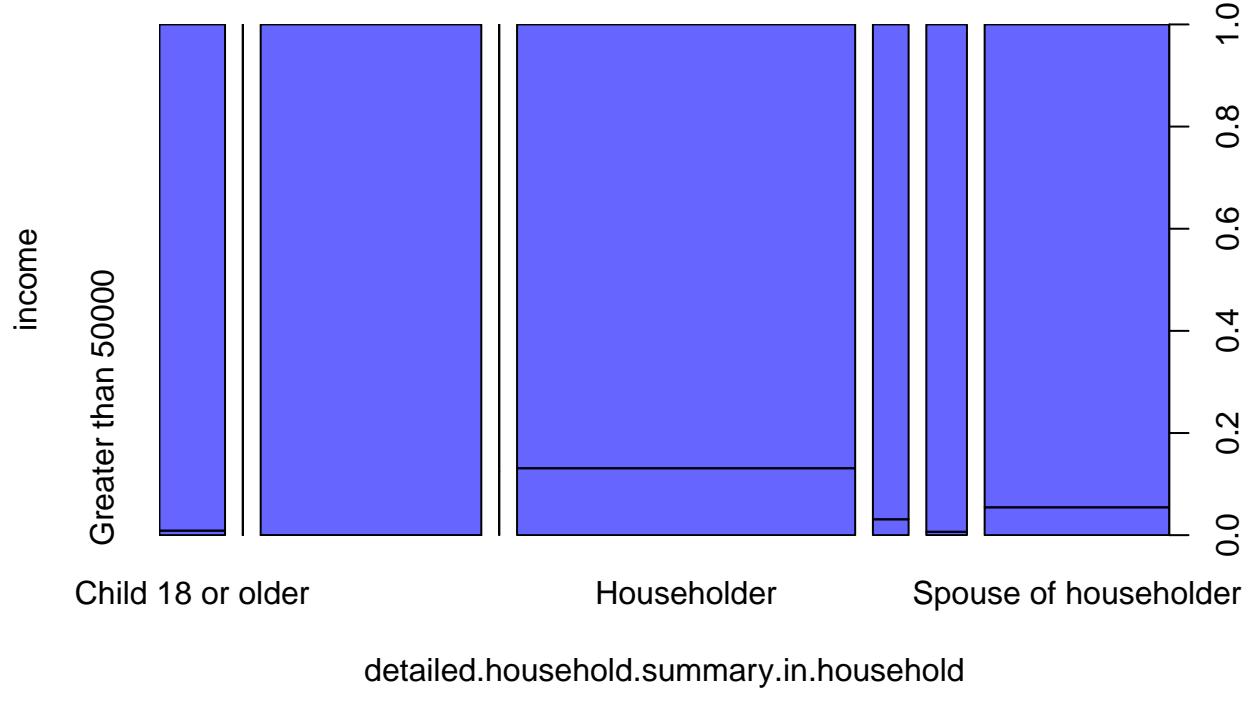


detailed.household.summary.in.household vs education



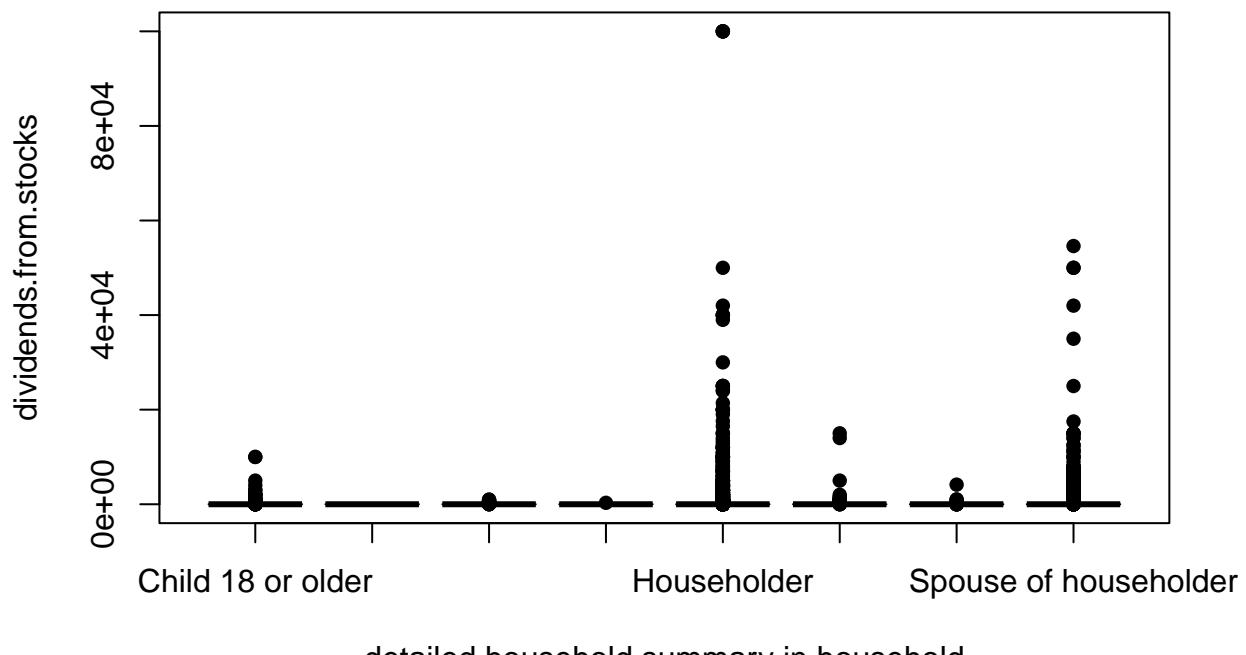
detailed.household.summary.in.household

detailed.household.summary.in.household vs income



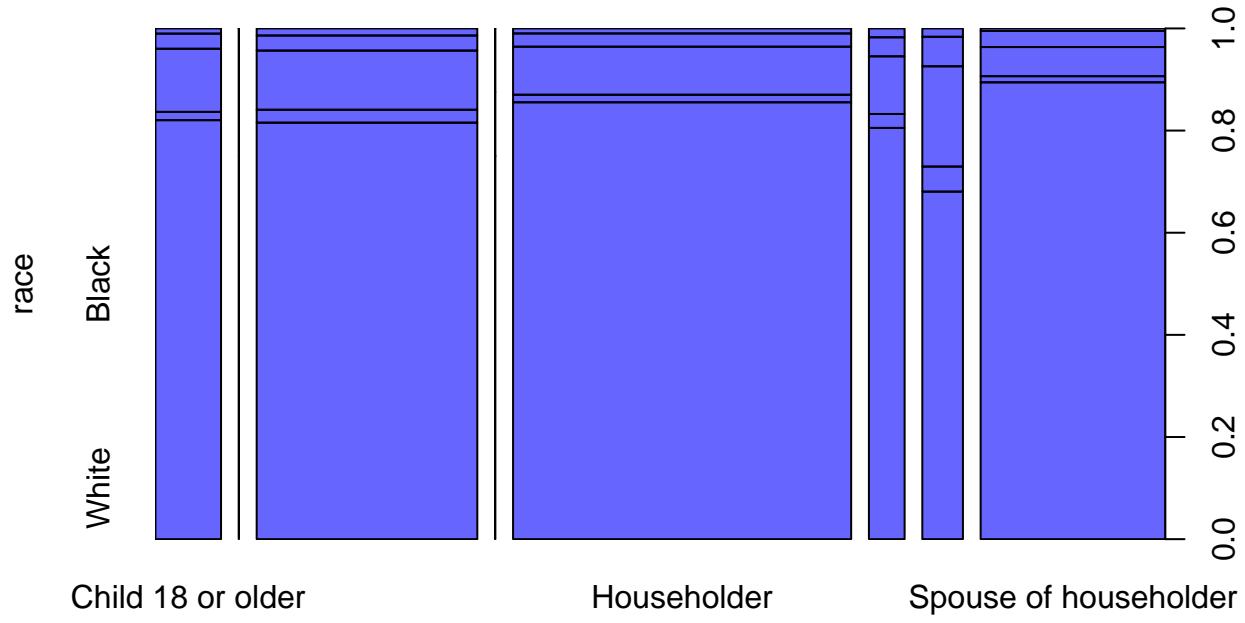
detailed.household.summary.in.household

detailed.household.summary.in.household vs dividends.from.stock



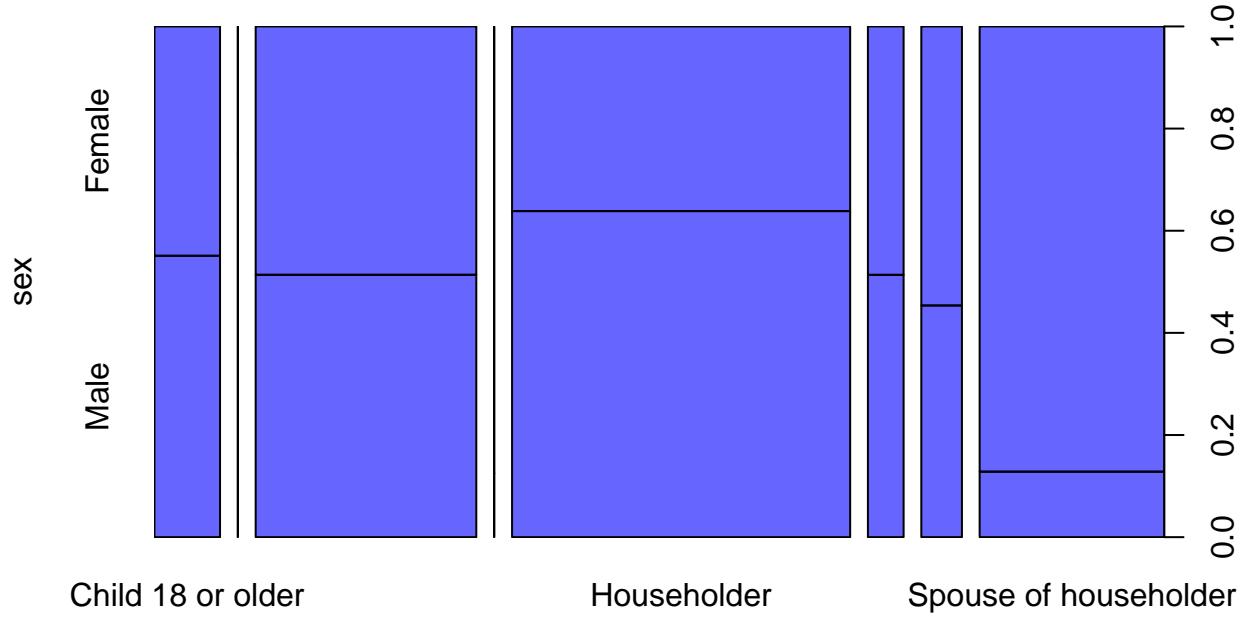
detailed.household.summary.in.household

detailed.household.summary.in.household vs race



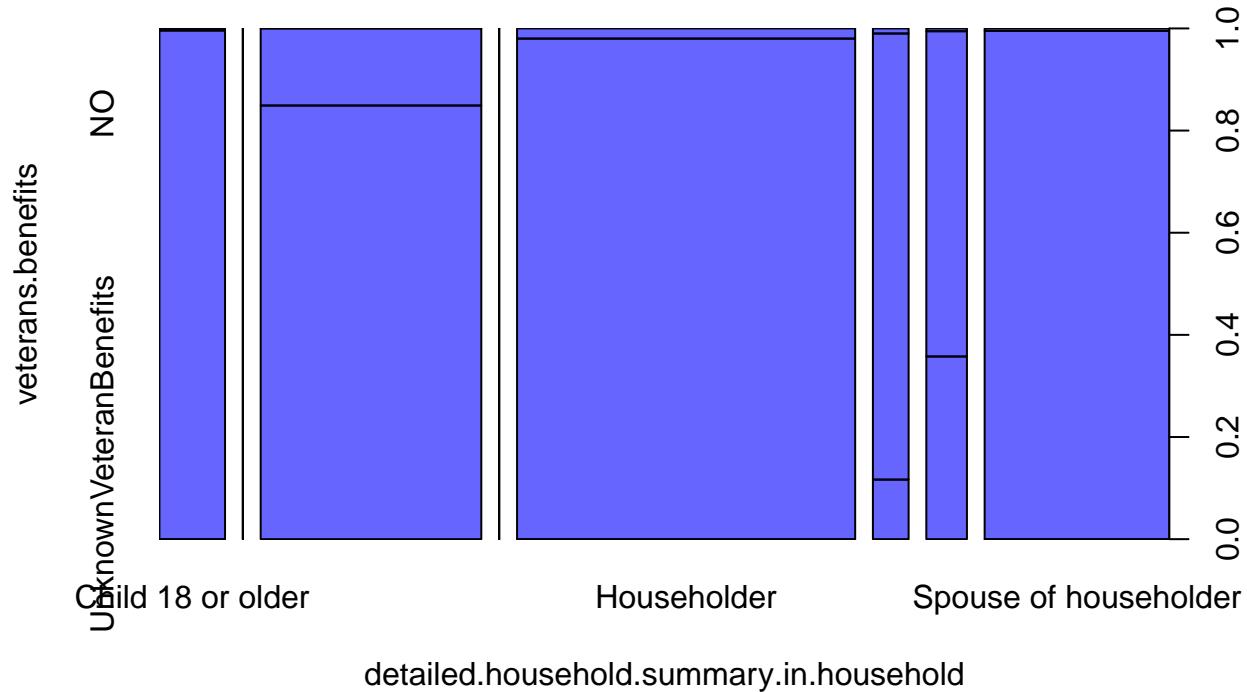
detailed.household.summary.in.household

detailed.household.summary.in.household vs sex

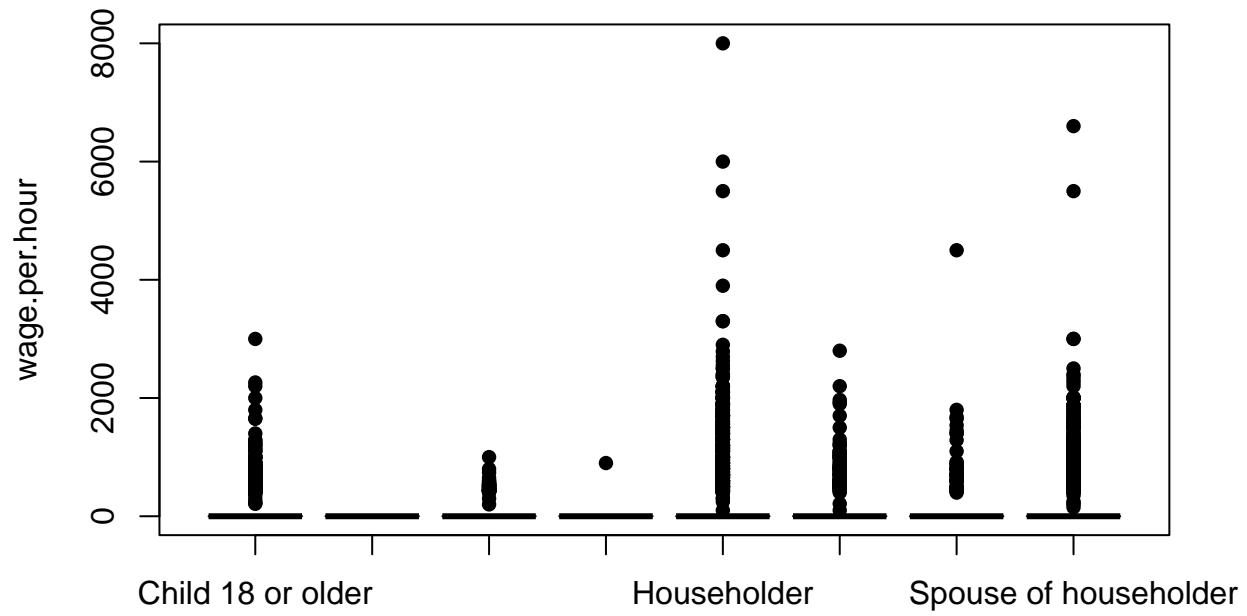


detailed.household.summary.in.household

detailed.household.summary.in.household vs veterans.benefits

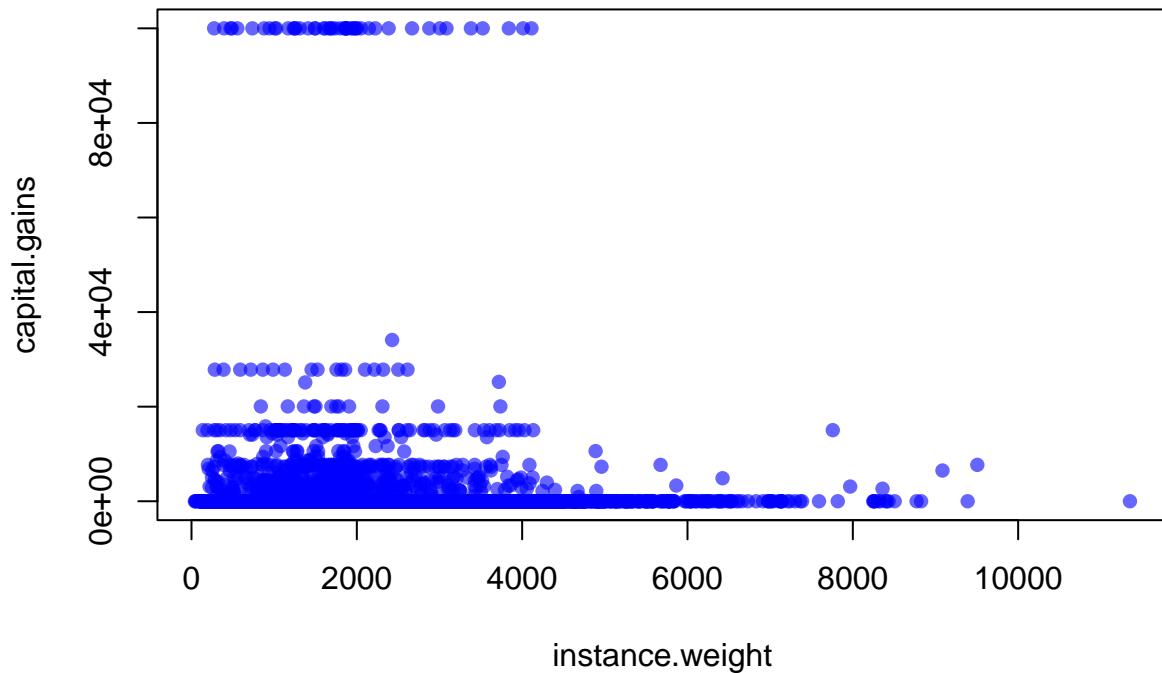


detailed.household.summary.in.household vs wage.per.hour



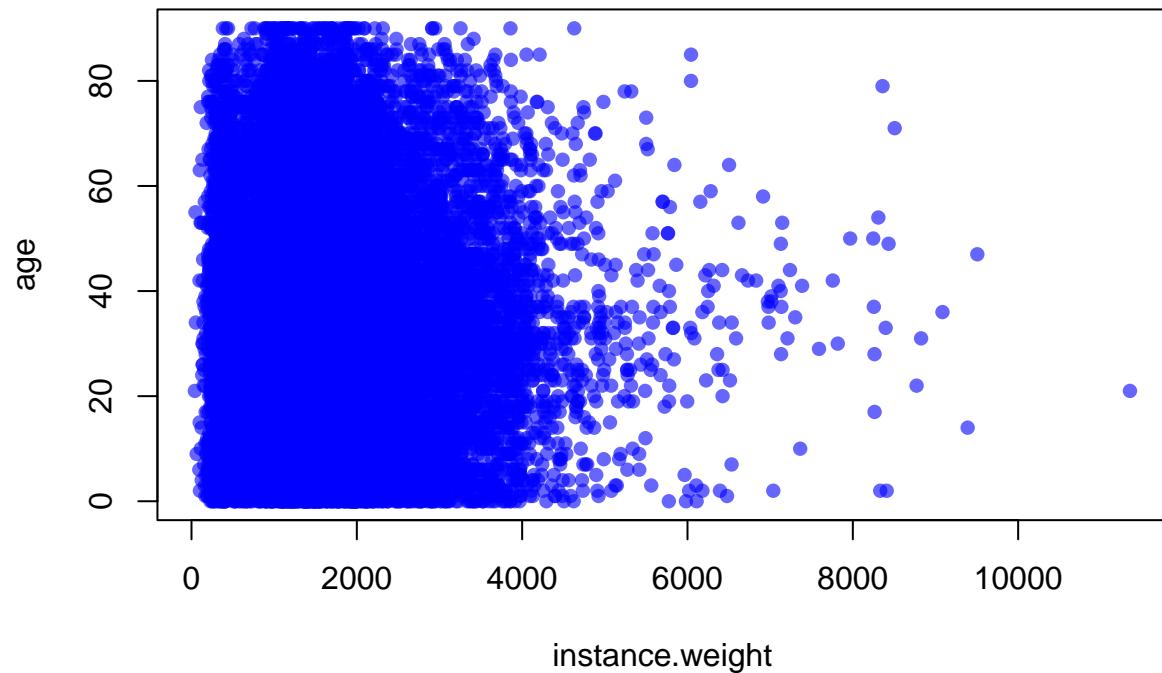
detailed.household.summary.in.household

instance.weight vs capital.gains



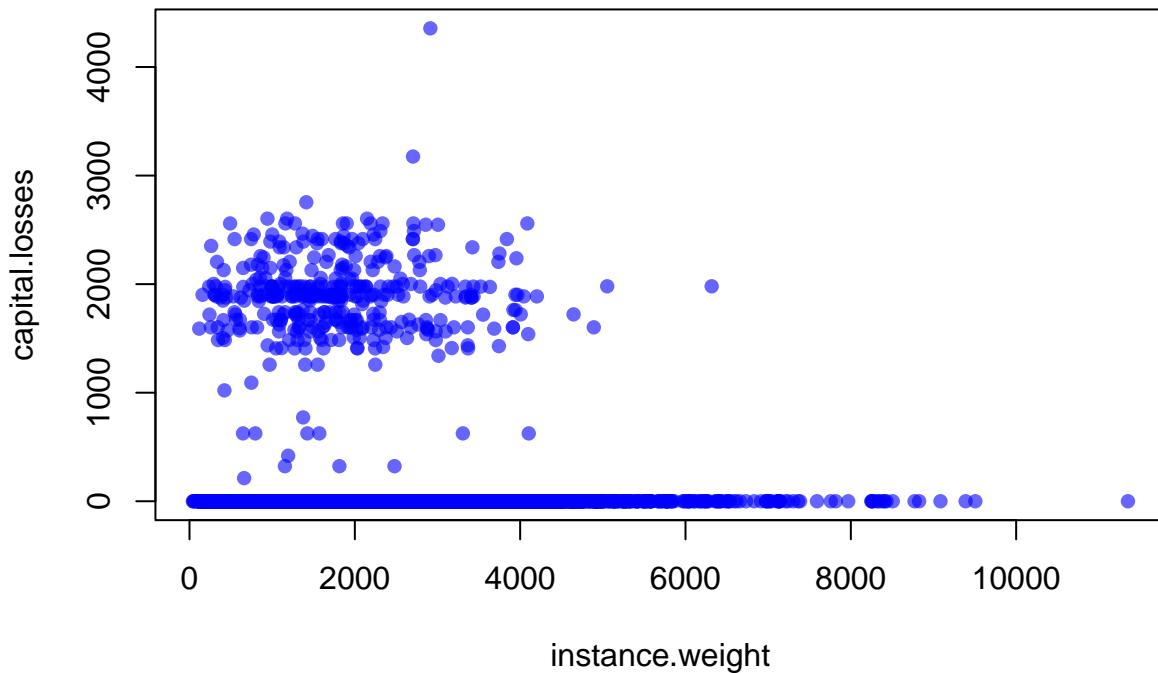
Correlation between instance.weight and capital.gains : 0.00737151471387626

instance.weight vs age



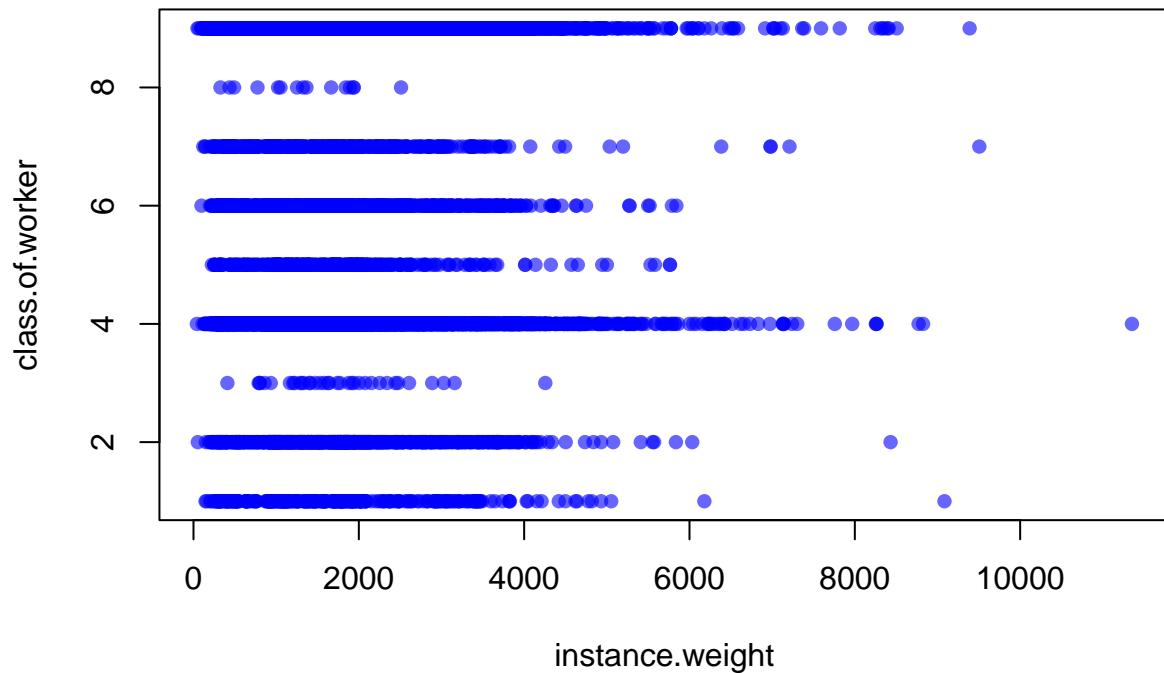
Correlation between instance.weight and age : -0.00646606877399788

instance.weight vs capital.losses

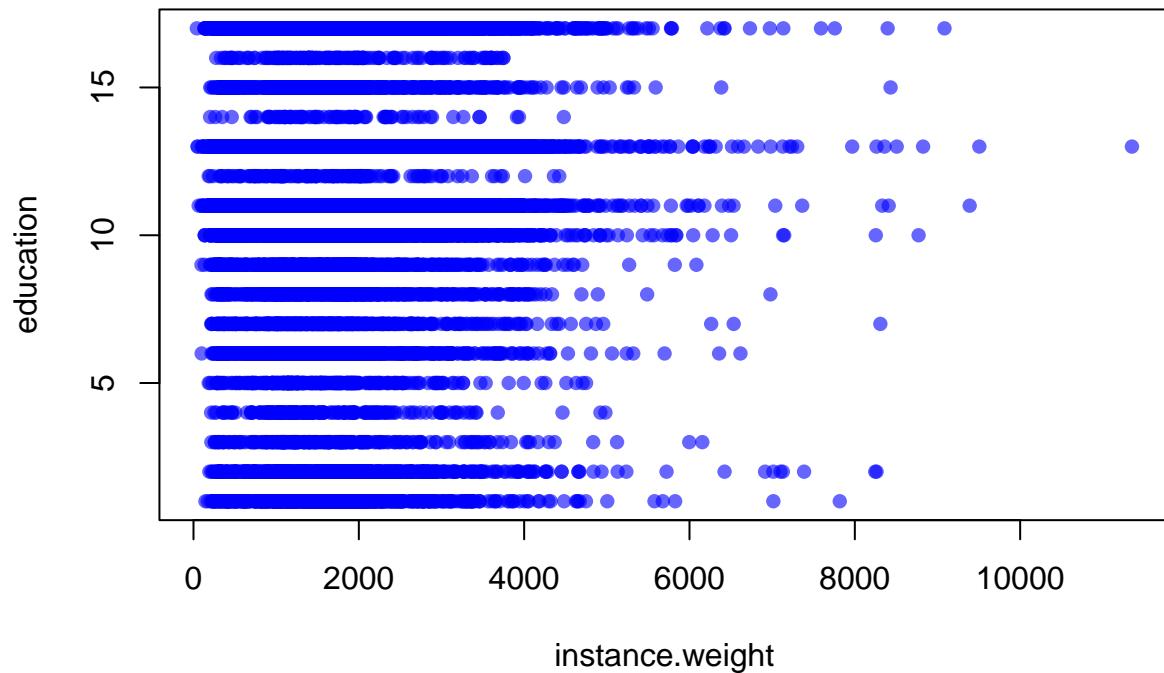


Correlation between instance.weight and capital.losses : 0.0117533143165939

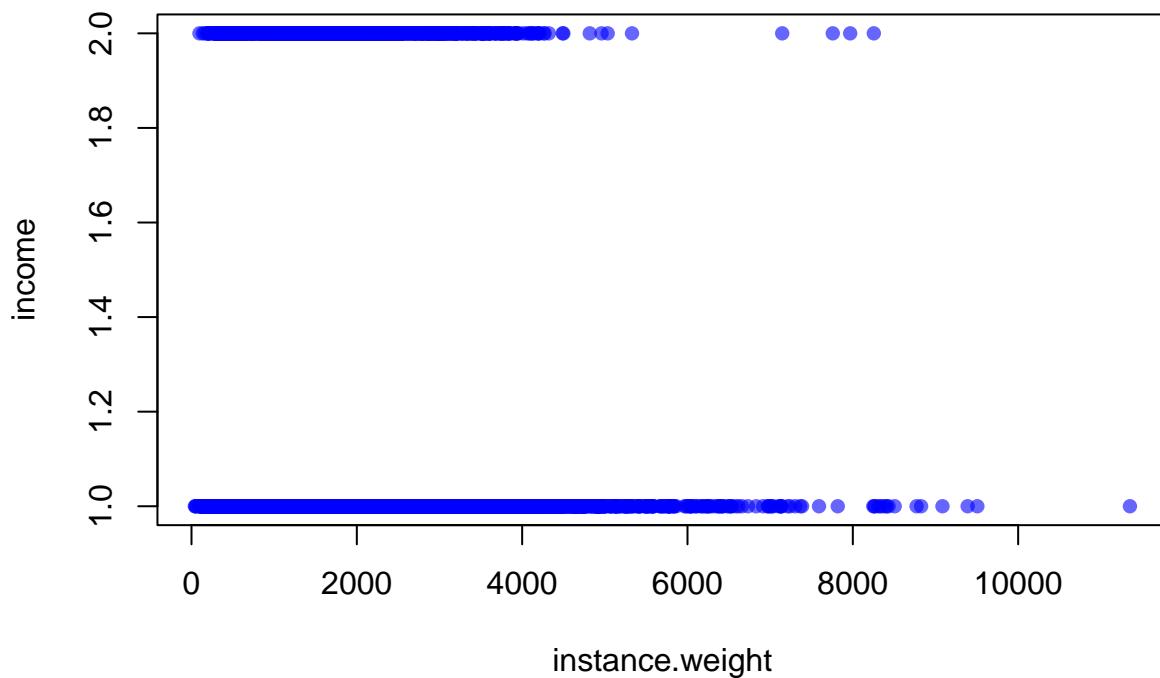
instance.weight vs class.of.worker



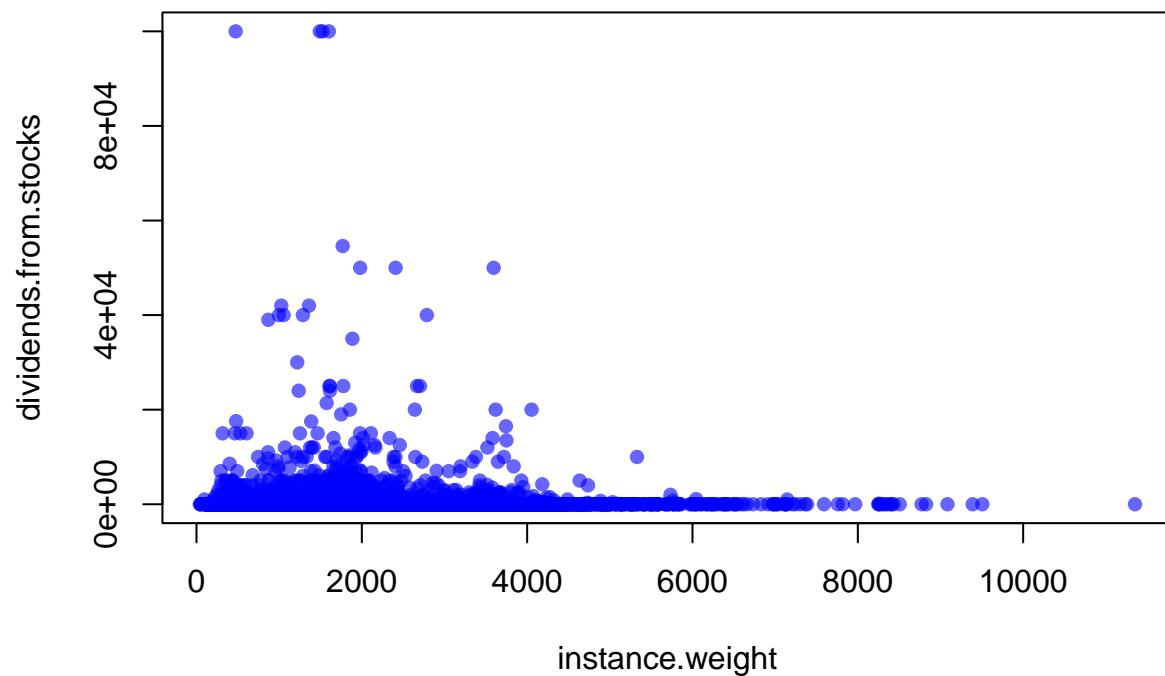
instance.weight vs education



instance.weight vs income

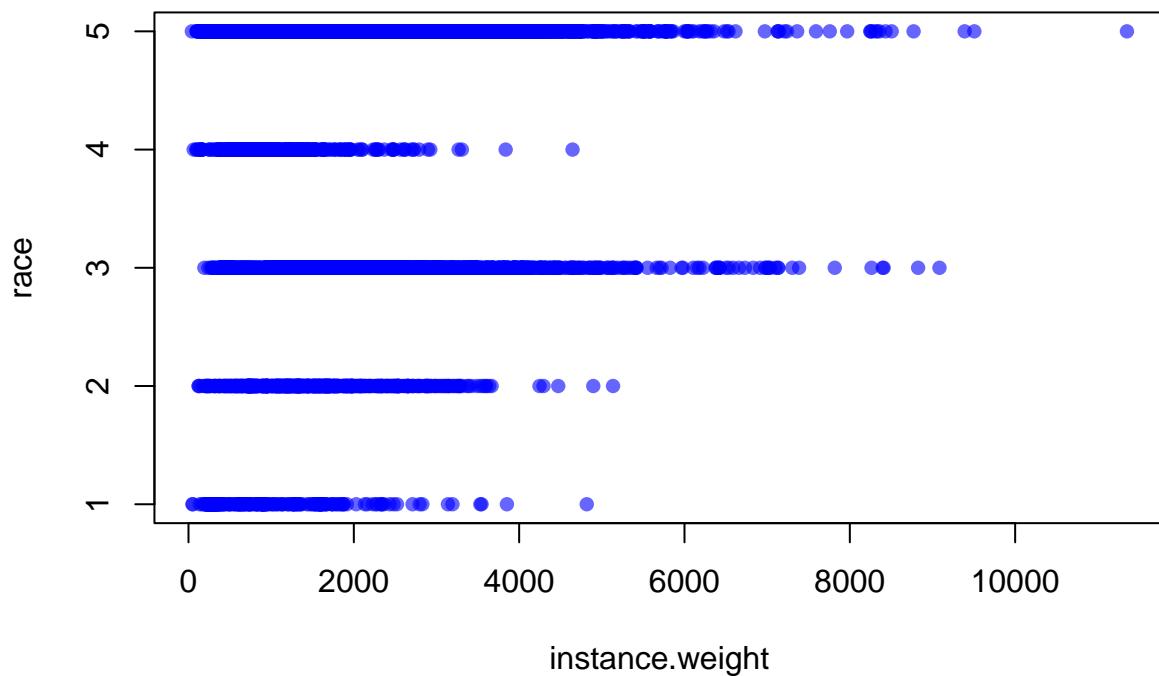


instance.weight vs dividends.from.stocks

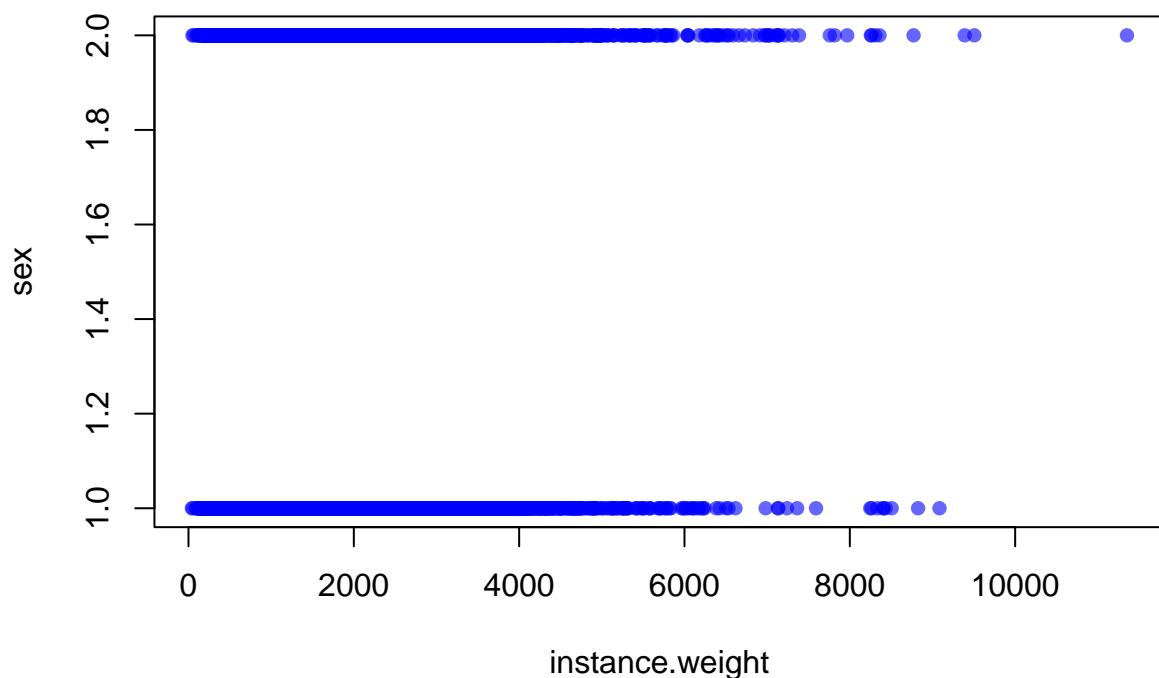


Correlation between instance.weight and dividends.from.stocks : 0.000967649301204629

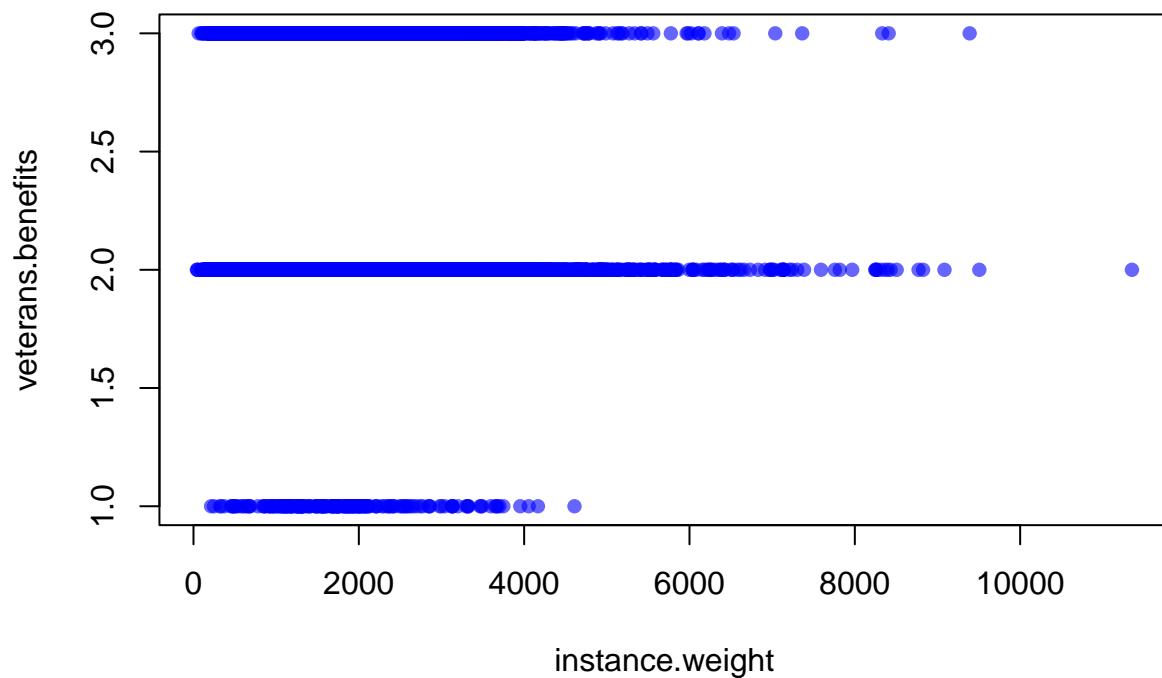
instance.weight vs race



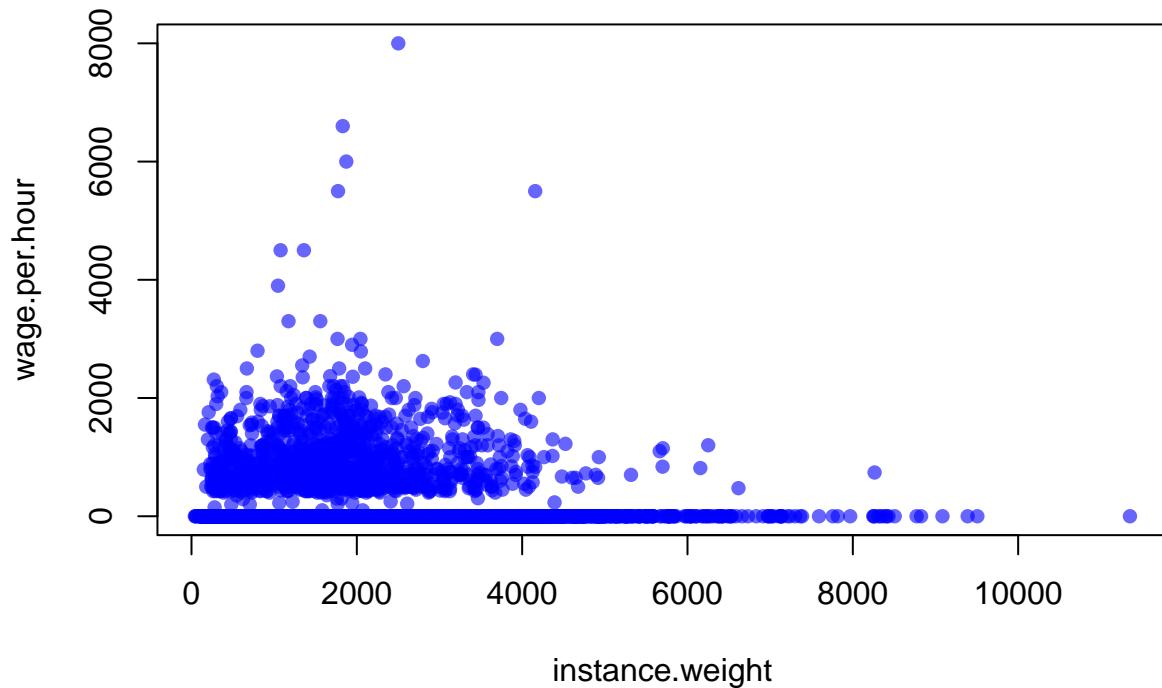
instance.weight vs sex



instance.weight vs veterans.benefits

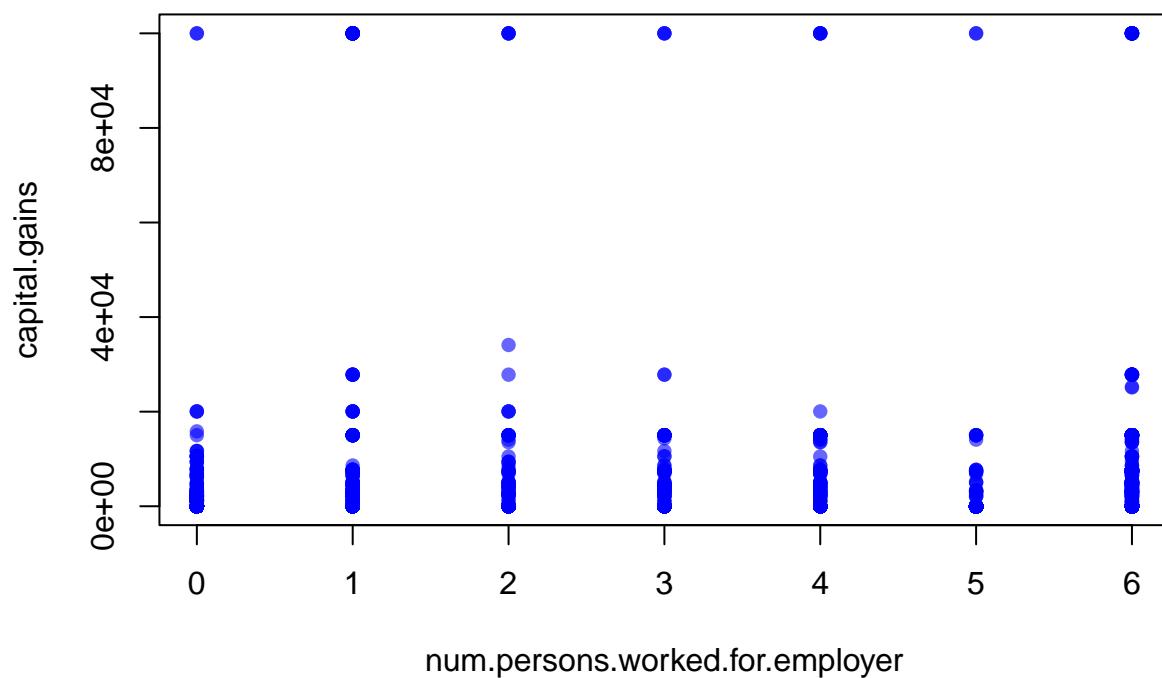


instance.weight vs wage.per.hour



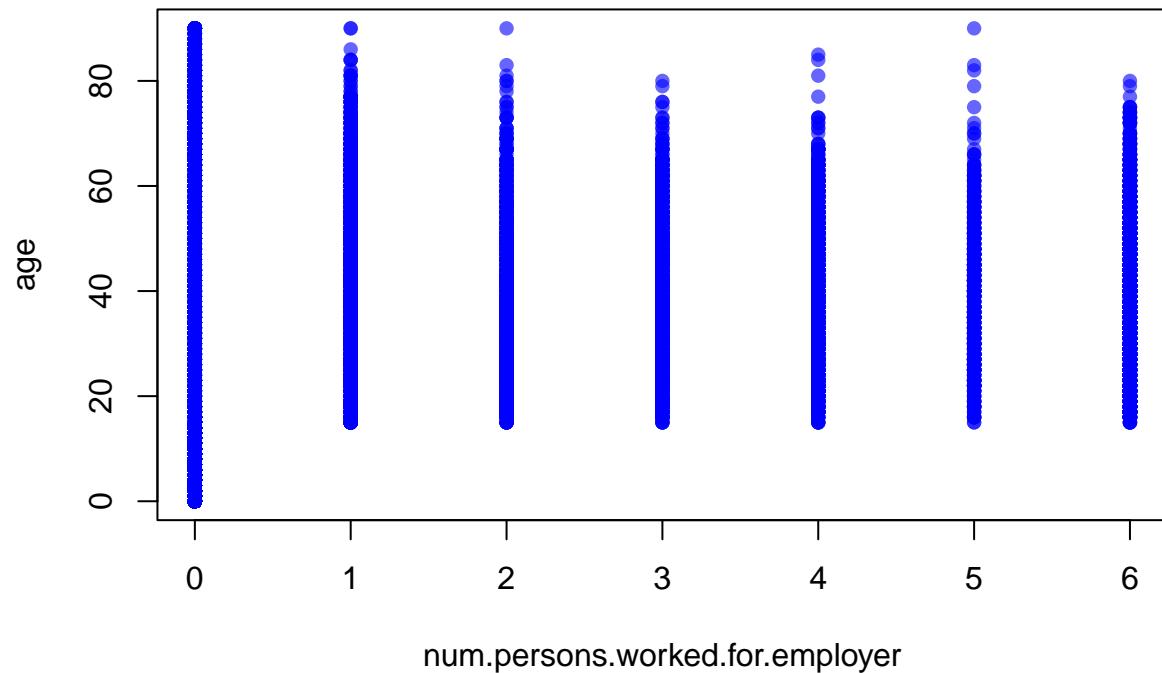
Correlation between instance.weight and wage.per.hour : 0.0151490094433176

num.persons.worked.for.employer vs capital.gains



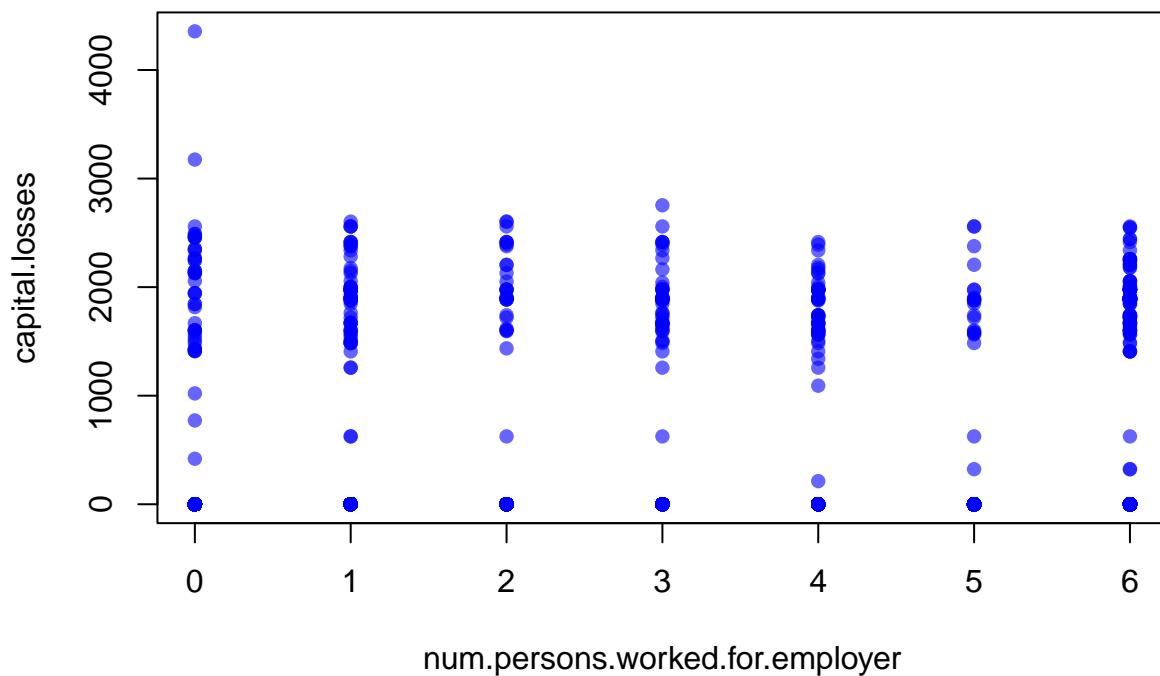
Correlation between num.persons.worked.for.employer and capital.gains : 0.0552918236570462

num.persons.worked.for.employer vs age



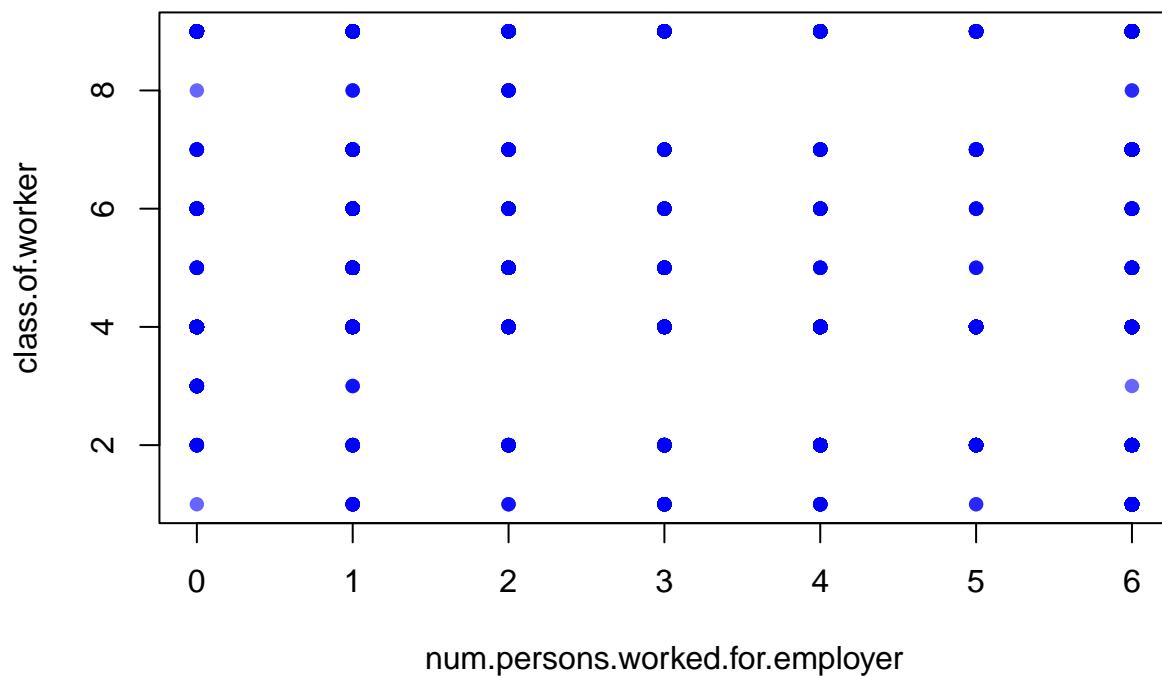
Correlation between num.persons.worked.for.employer and age : 0.143765488975054

num.persons.worked.for.employer vs capital.losses



Correlation between num.persons.worked.for.employer and capital.losses : 0.0843503559465027

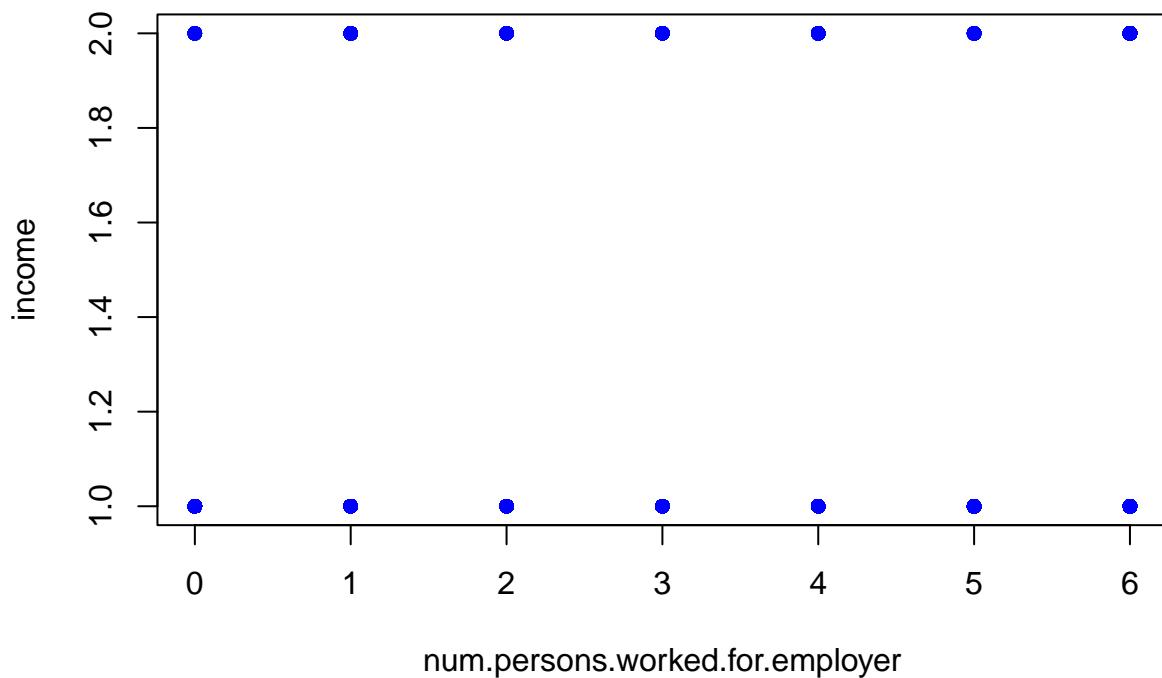
num.persons.worked.for.employer vs class.of.worker



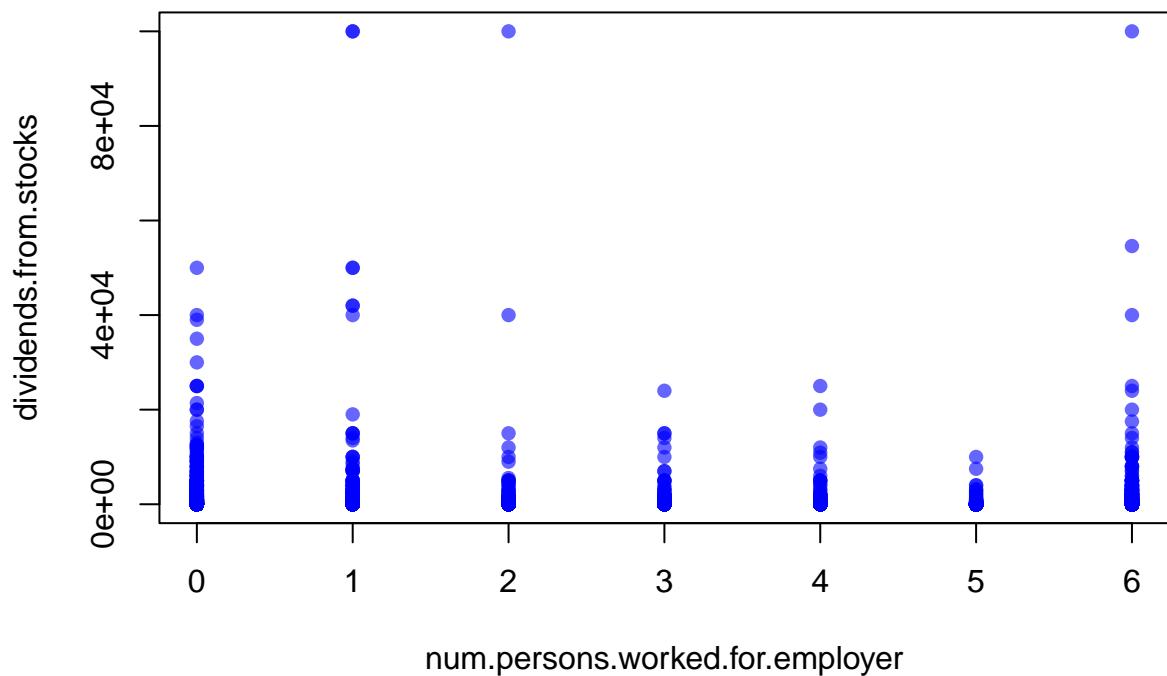
num.persons.worked.for.employer vs education



num.persons.worked.for.employer vs income

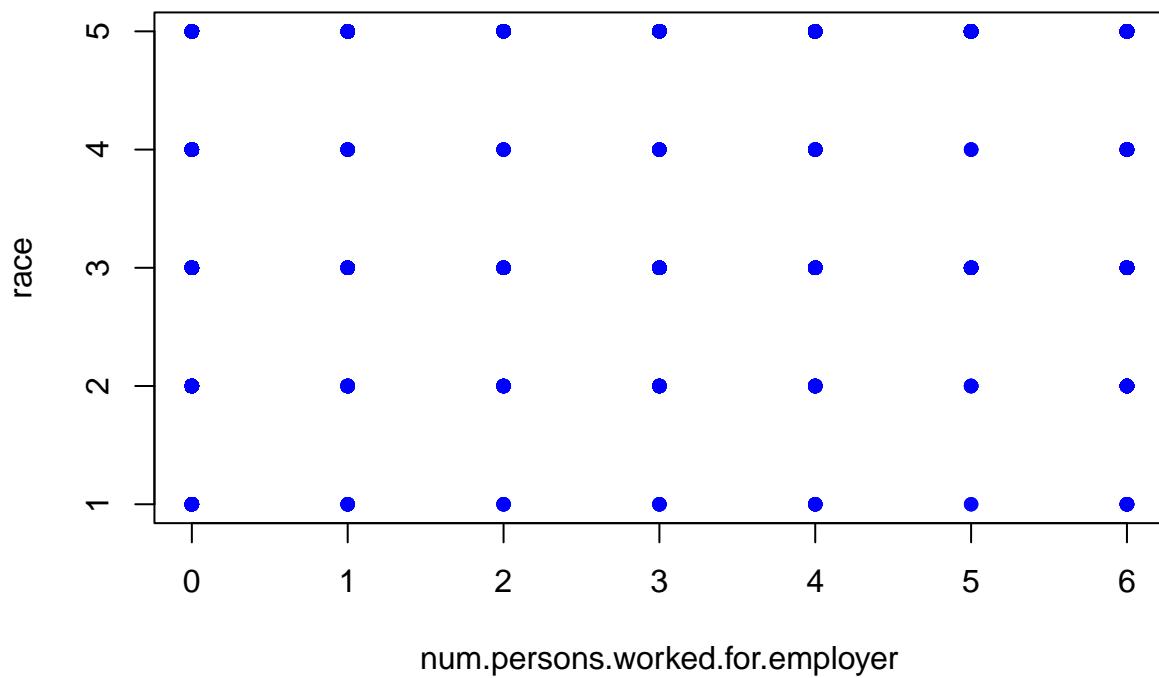


num.persons.worked.for.employer vs dividends.from.stocks

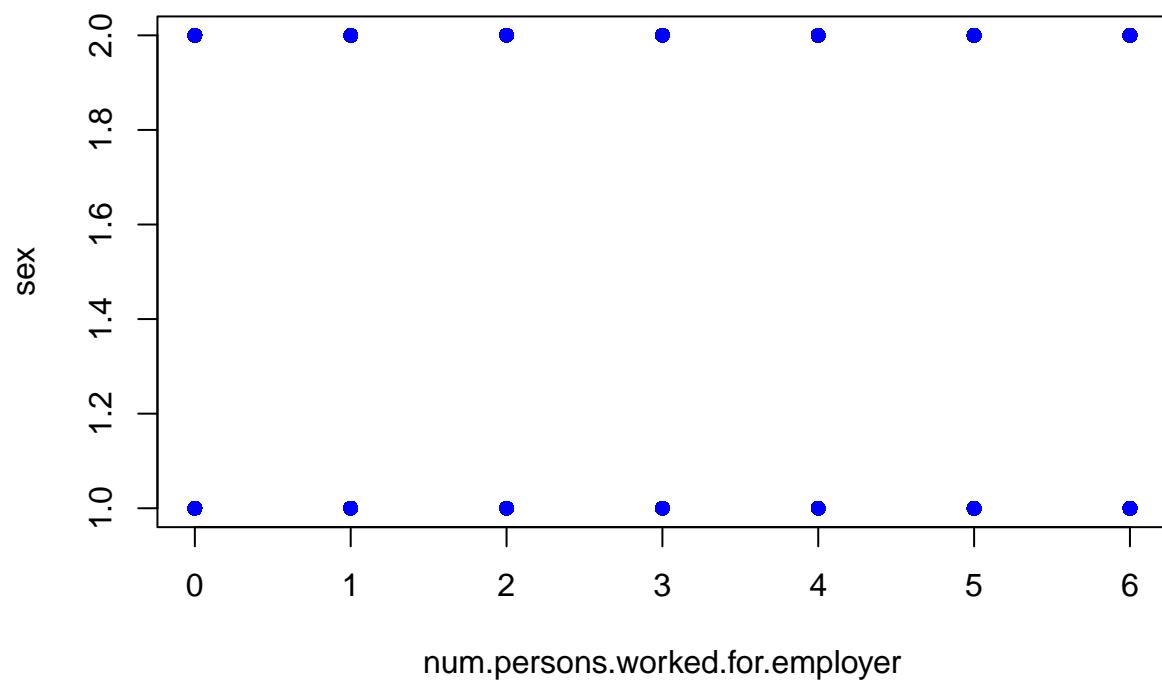


Correlation between num.persons.worked.for.employer and dividends.from.stocks : 0.00971712577574689

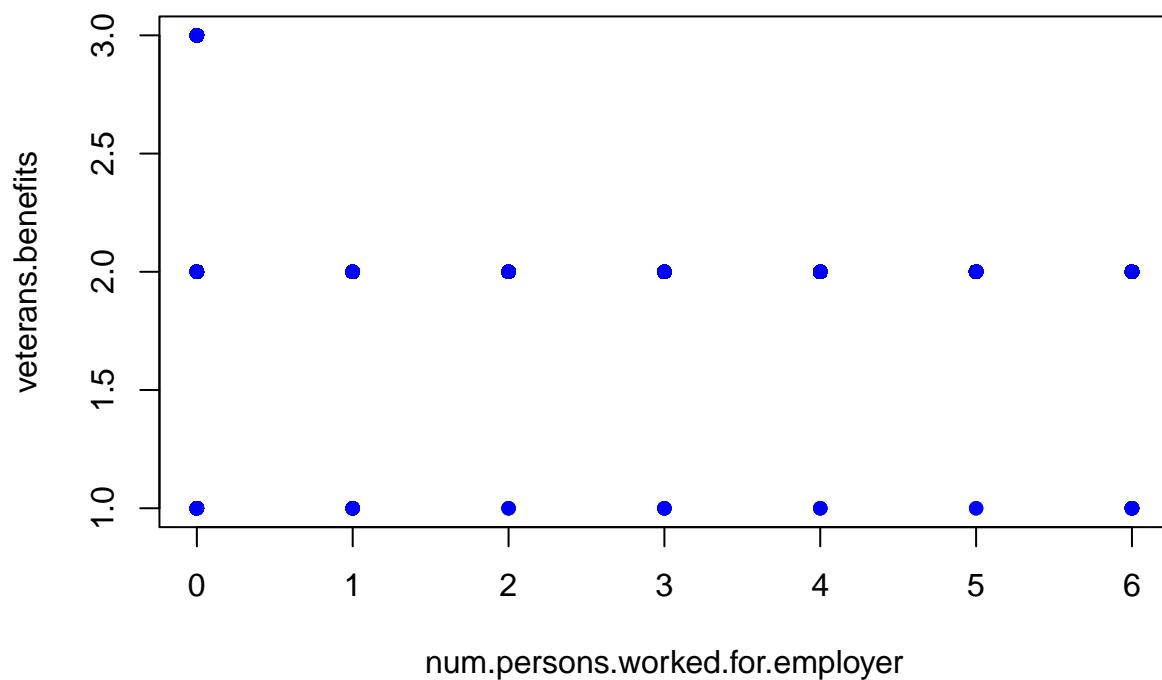
num.persons.worked.for.employer vs race



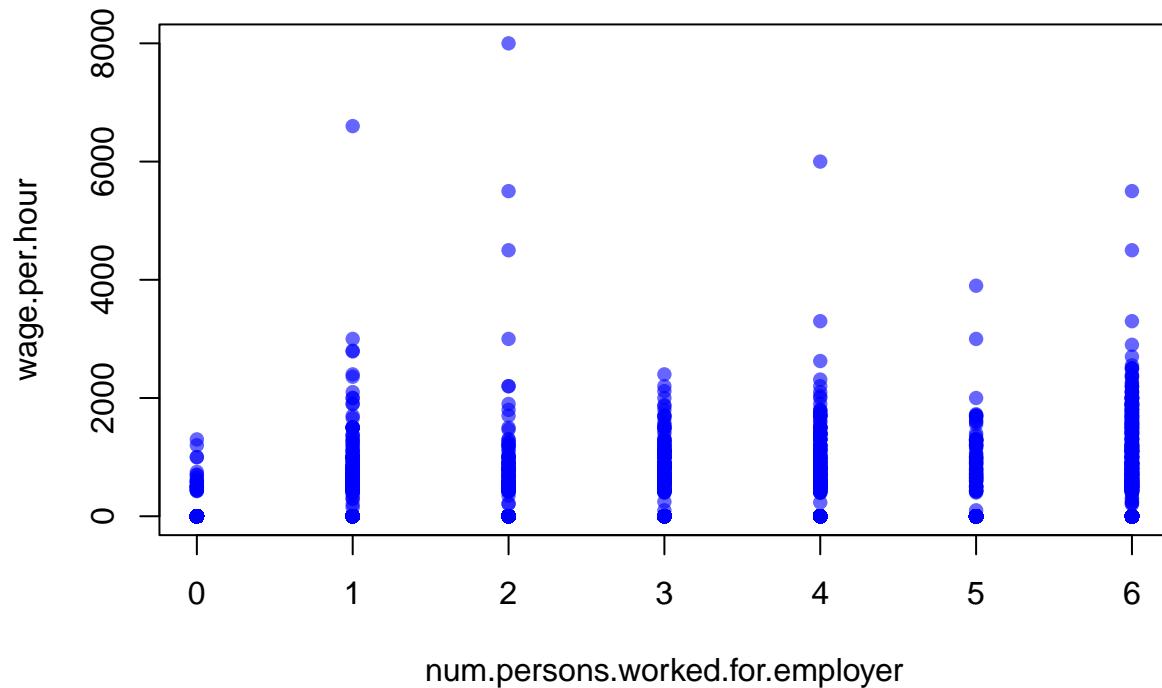
num.persons.worked.for.employer vs sex



num.persons.worked.for.employer vs veterans.benefits



num.persons.worked.for.employer vs wage.per.hour

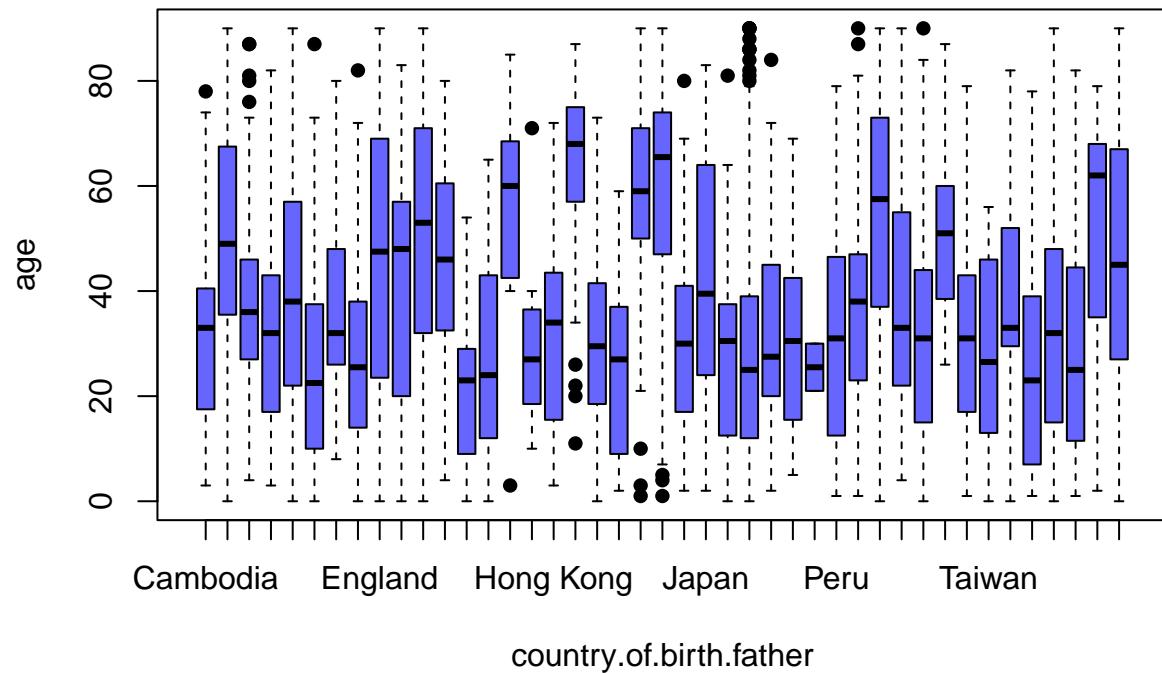


Correlation between num.persons.worked.for.employer and wage.per.hour : 0.200369352902079

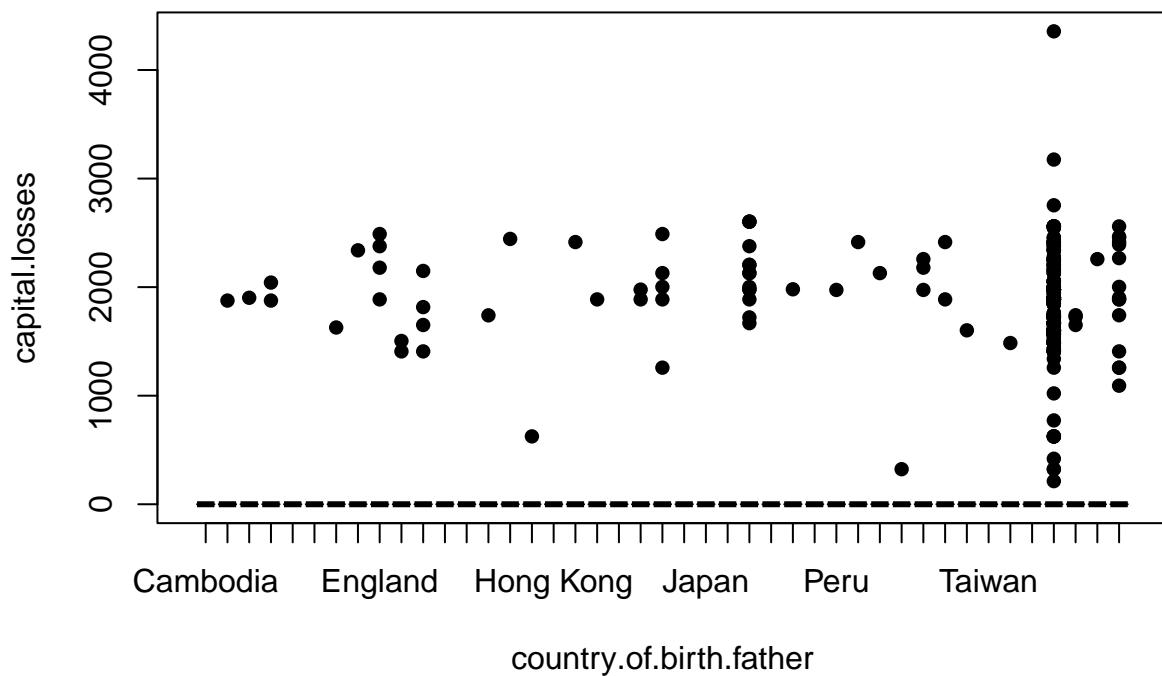
country.of.birth.father vs capital.gains



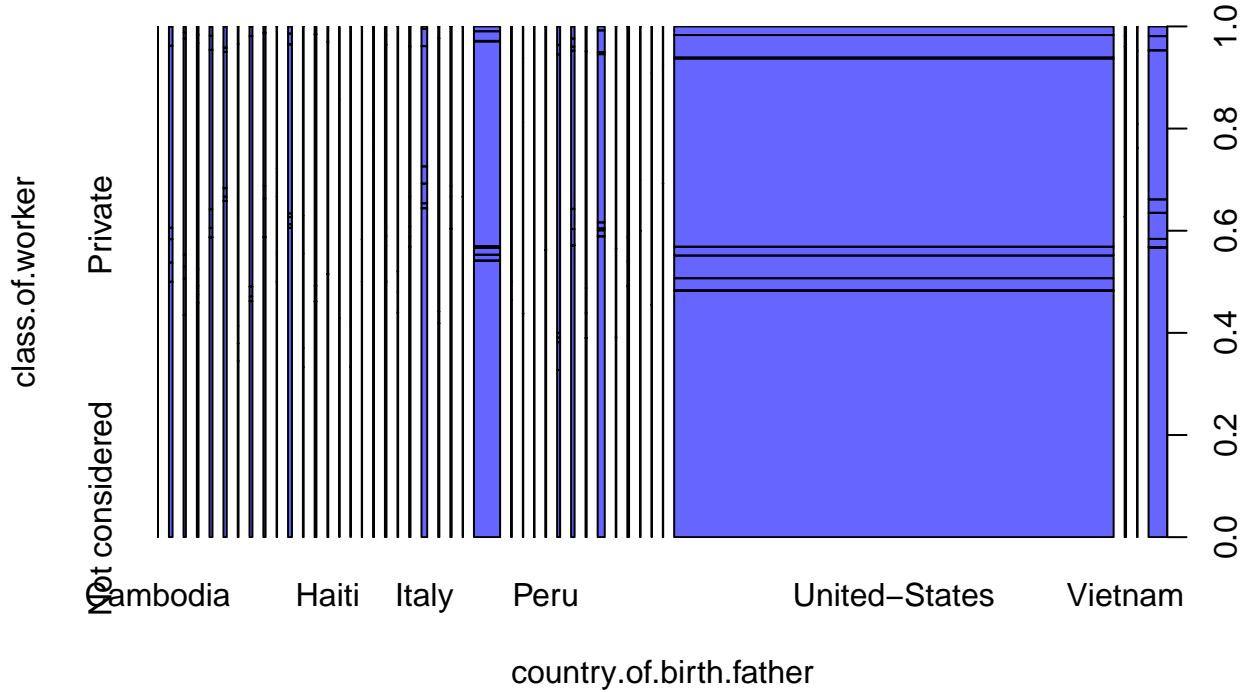
country.of.birth.father vs age

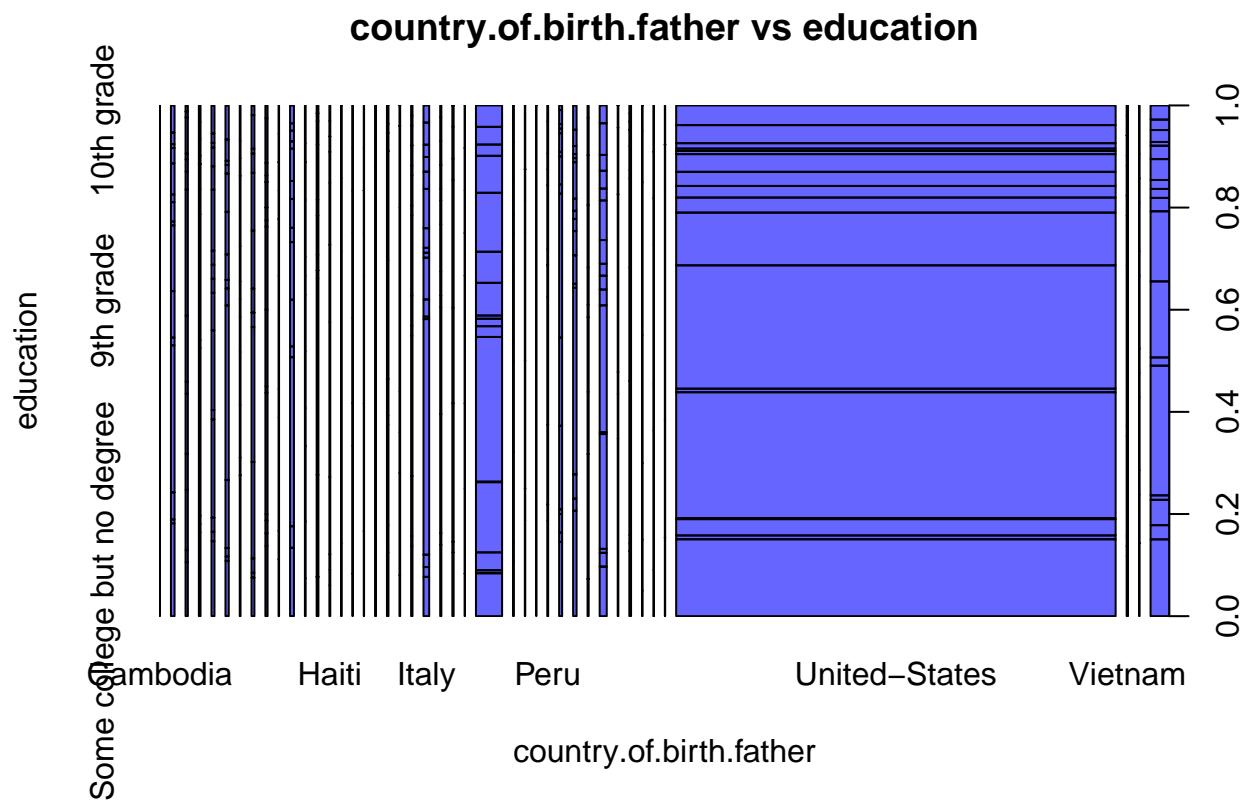


country.of.birth.father vs capital.losses

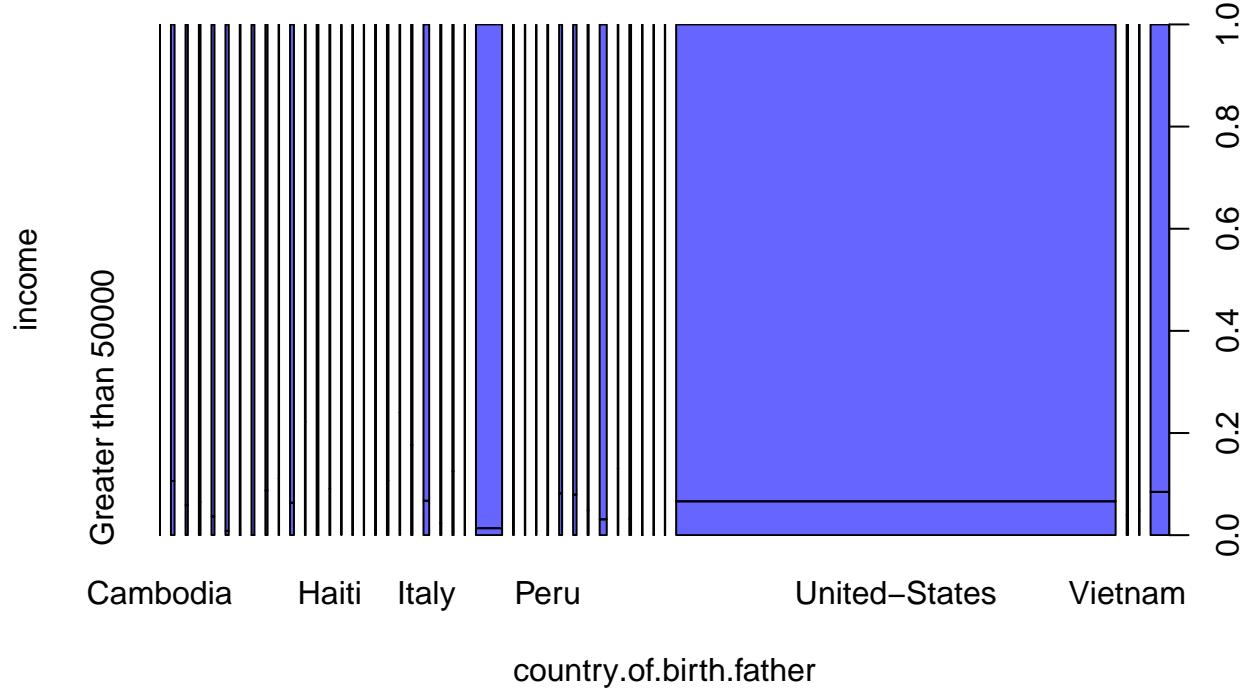


country.of.birth.father vs class.of.worker

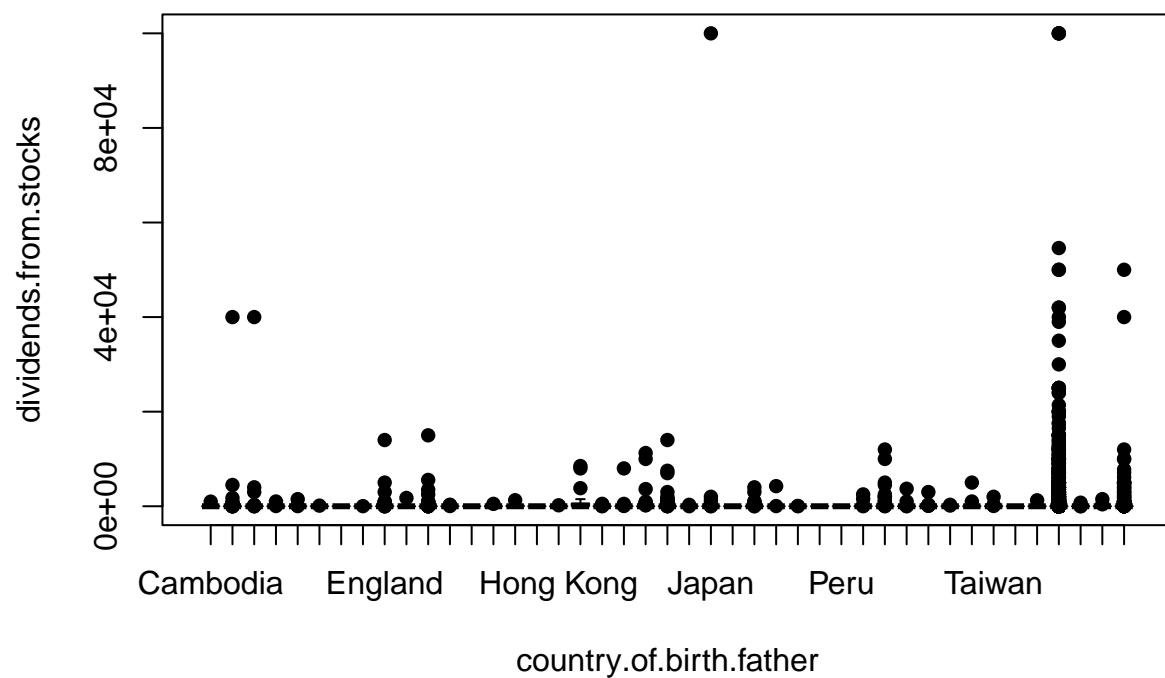




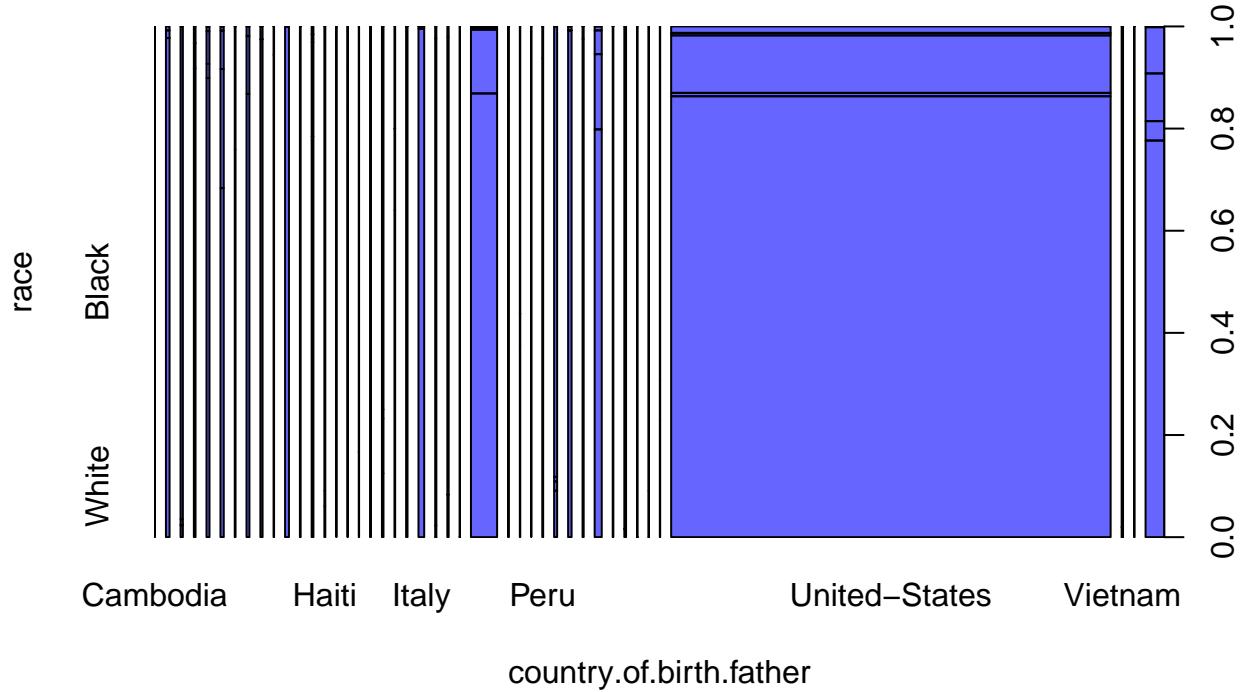
country.of.birth.father vs income



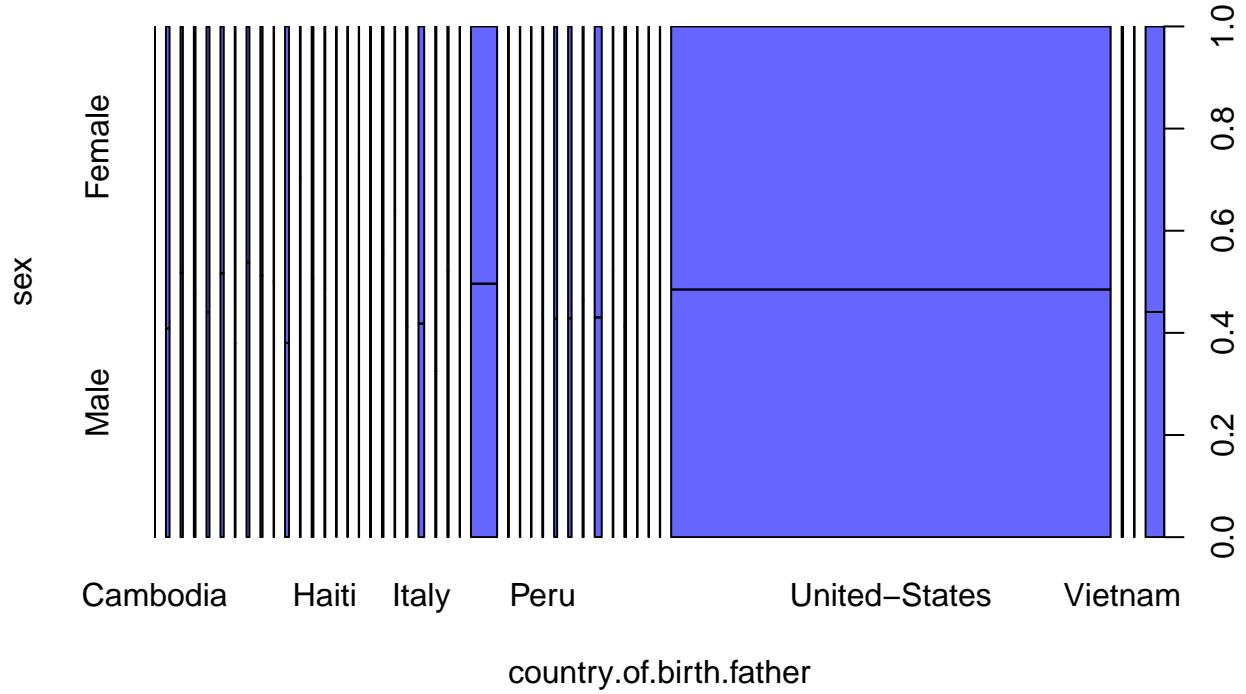
country.of.birth.father vs dividends.from.stocks



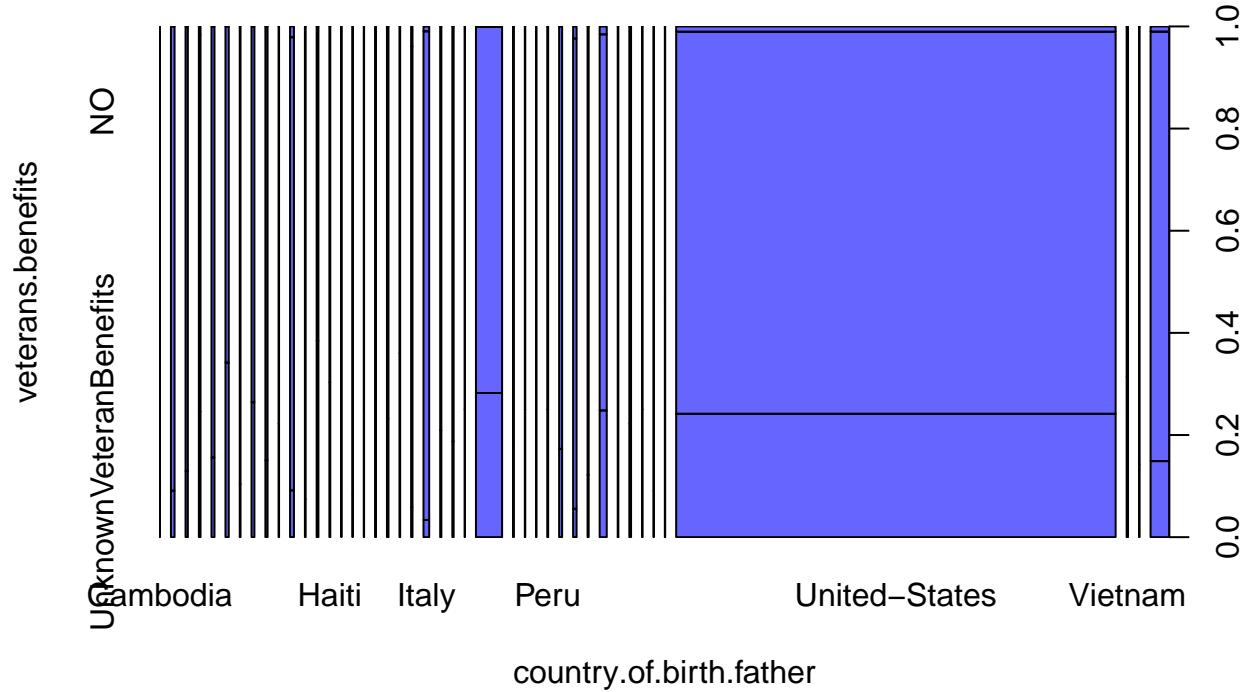
country.of.birth.father vs race



country.of.birth.father vs sex



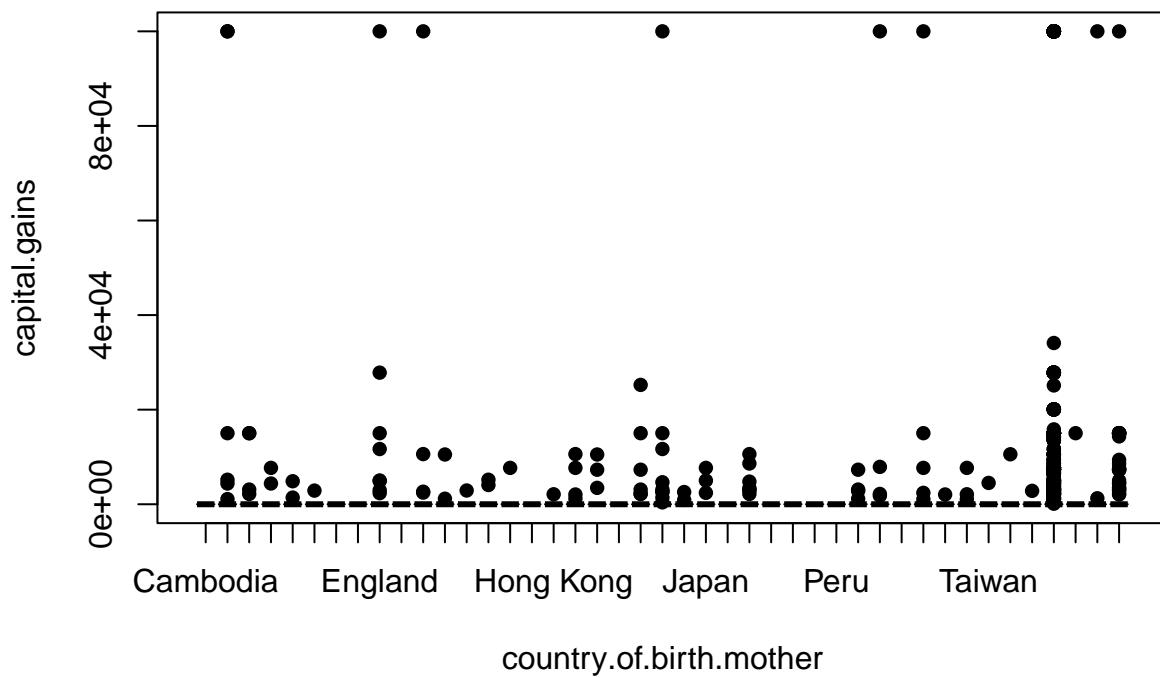
country.of.birth.father vs veterans.benefits



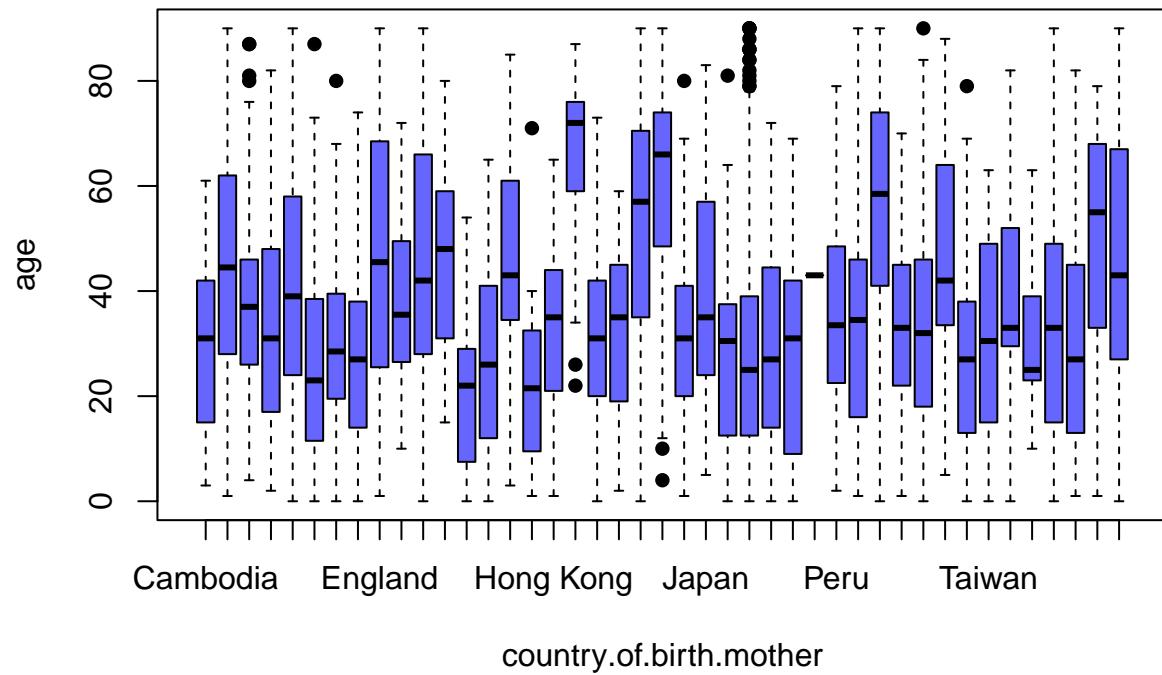
country.of.birth.father vs wage.per.hour



country.of.birth.mother vs capital.gains



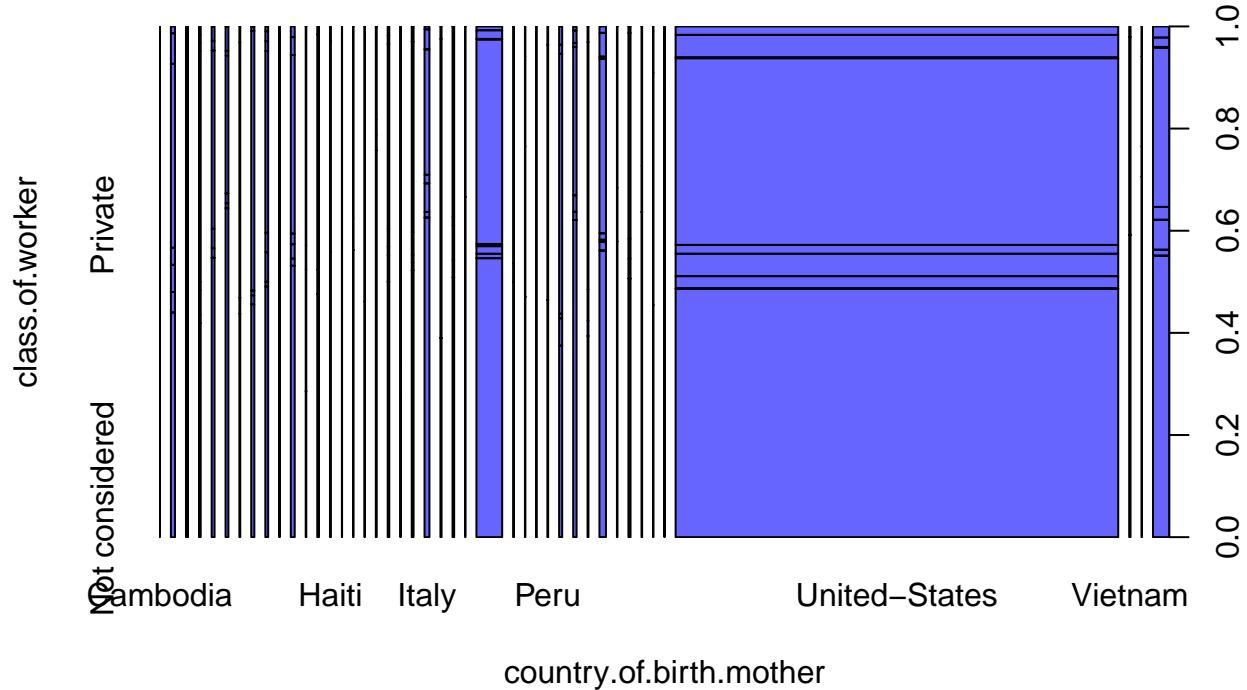
country.of.birth.mother vs age

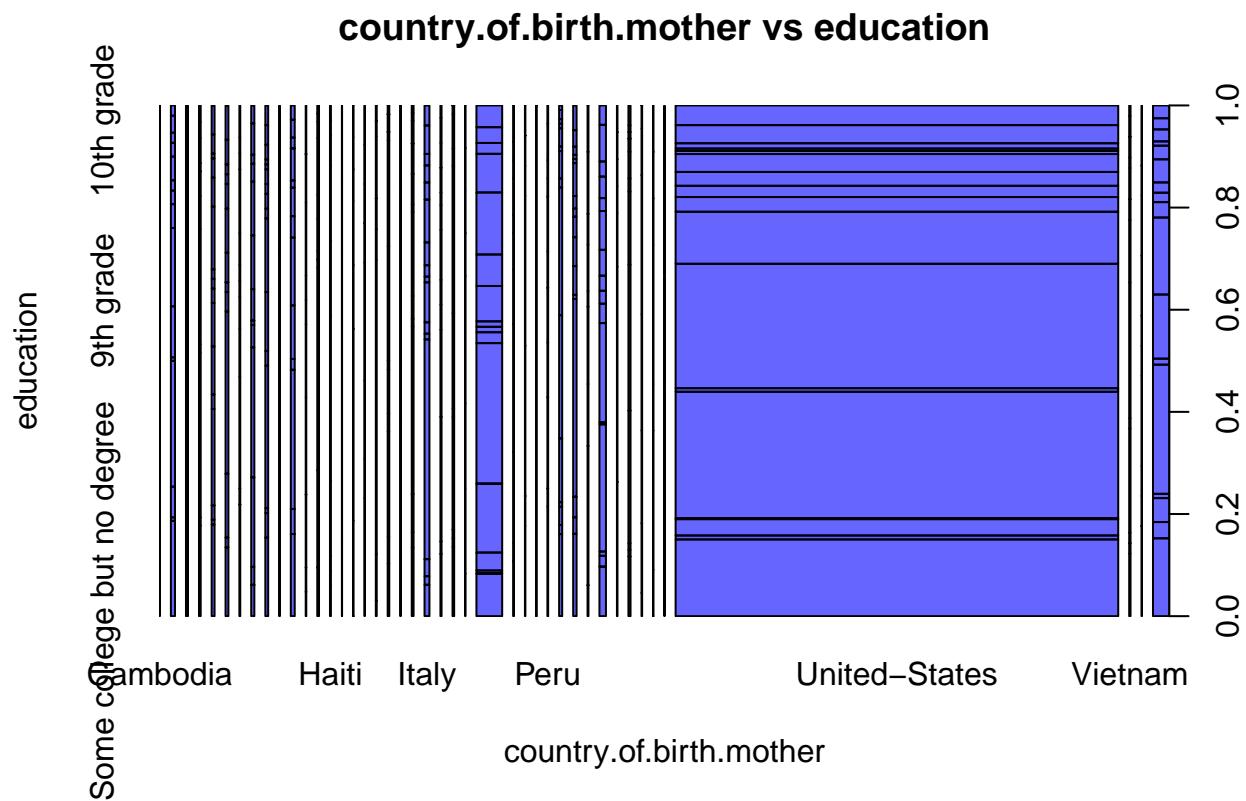


country.of.birth.mother vs capital.losses

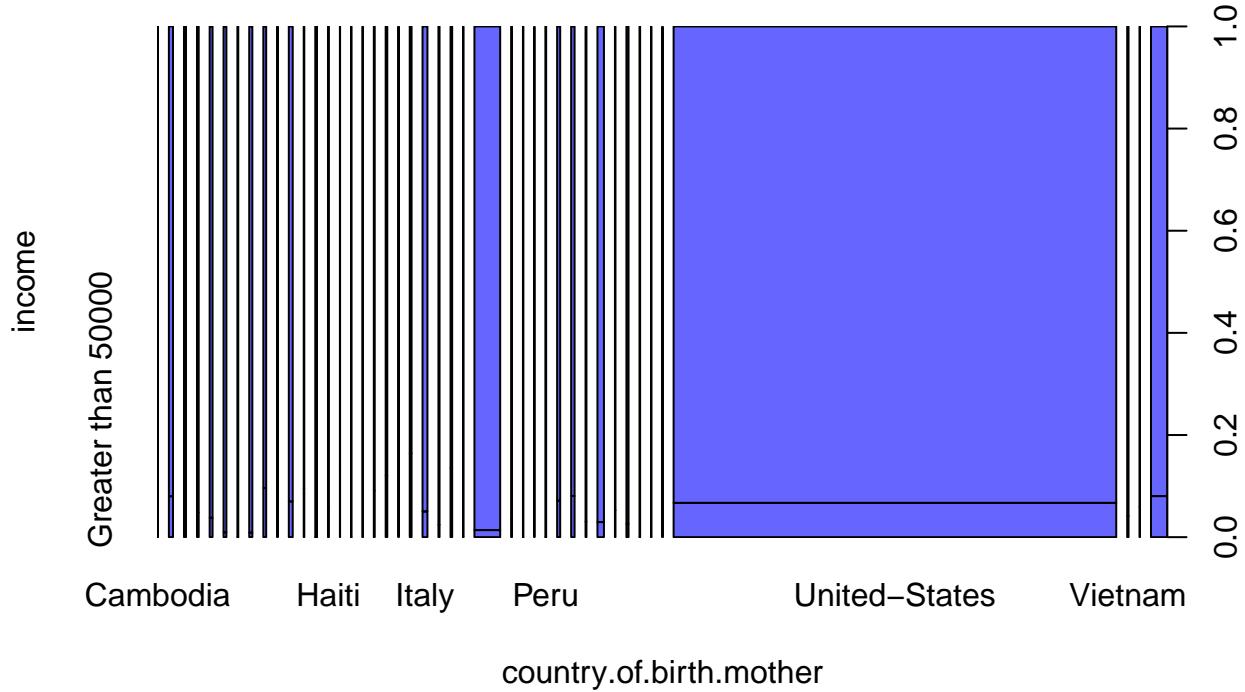


country.of.birth.mother vs class.of.worker

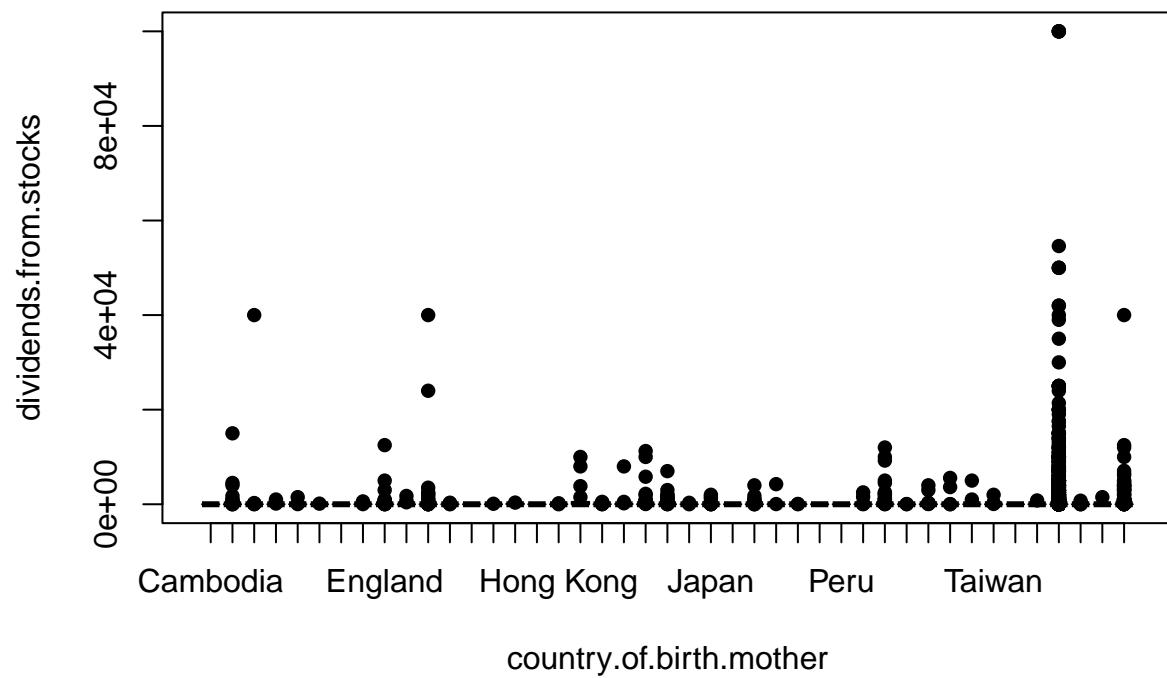




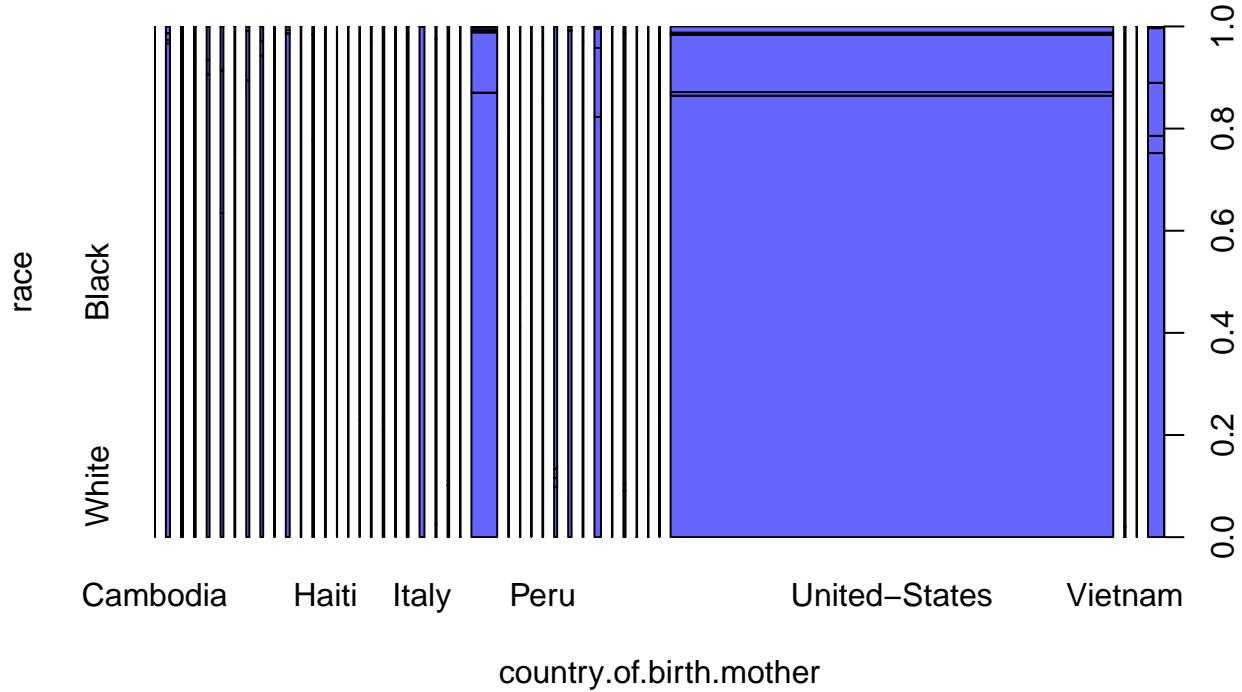
country.of.birth.mother vs income



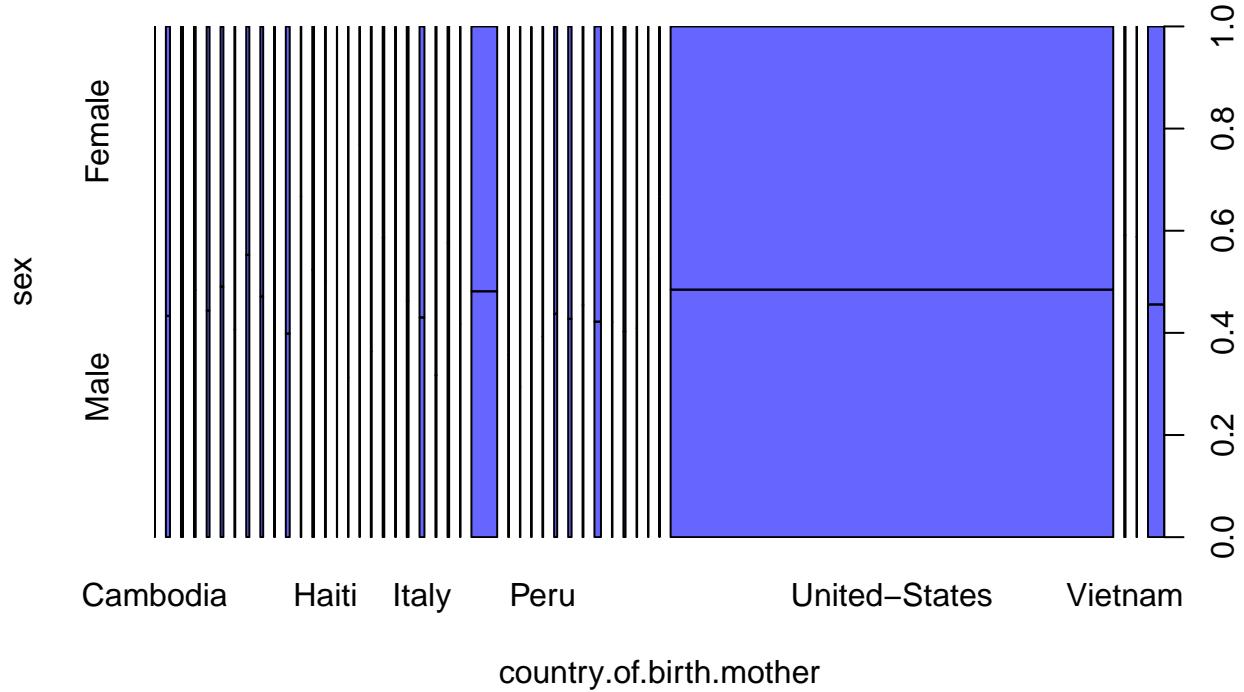
country.of.birth.mother vs dividends.from.stocks



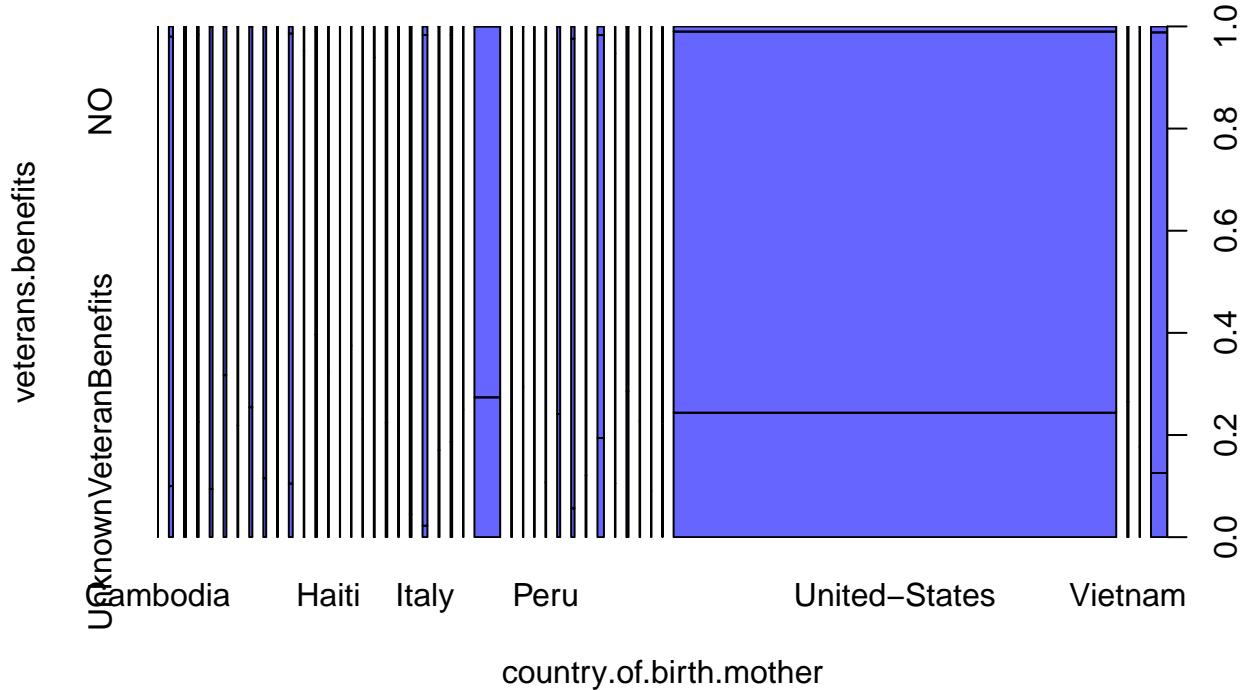
country.of.birth.mother vs race



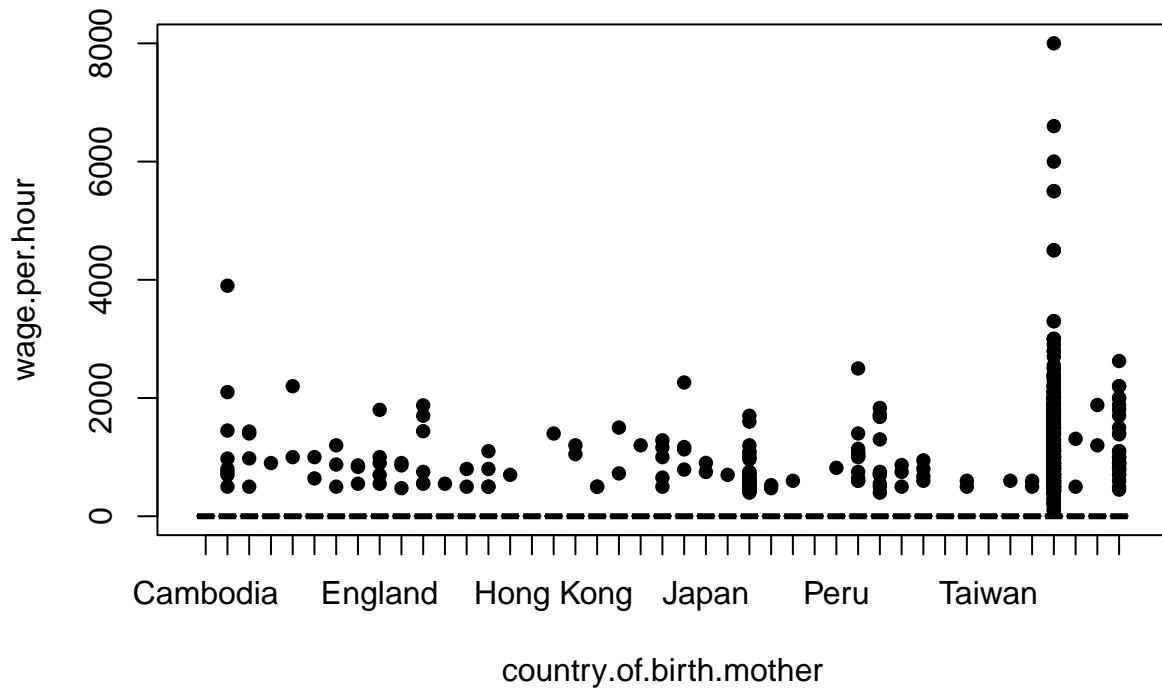
country.of.birth.mother vs sex



country.of.birth.mother vs veterans.benefits



country.of.birth.mother vs wage.per.hour



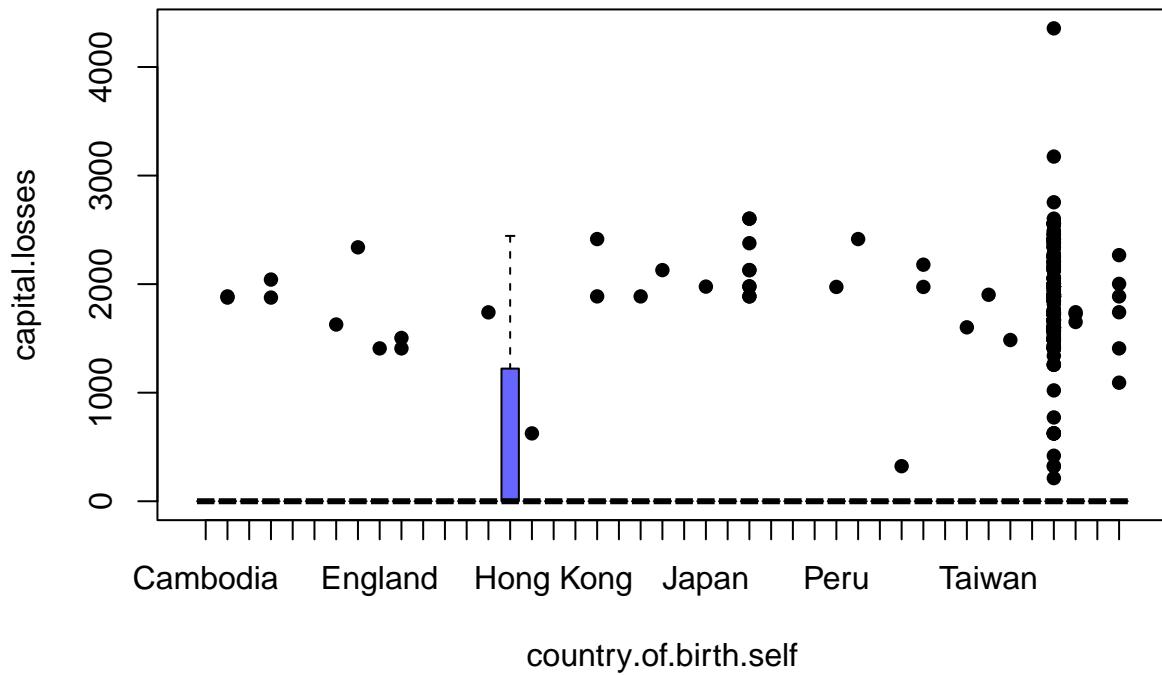
country.of.birth.self vs capital.gains



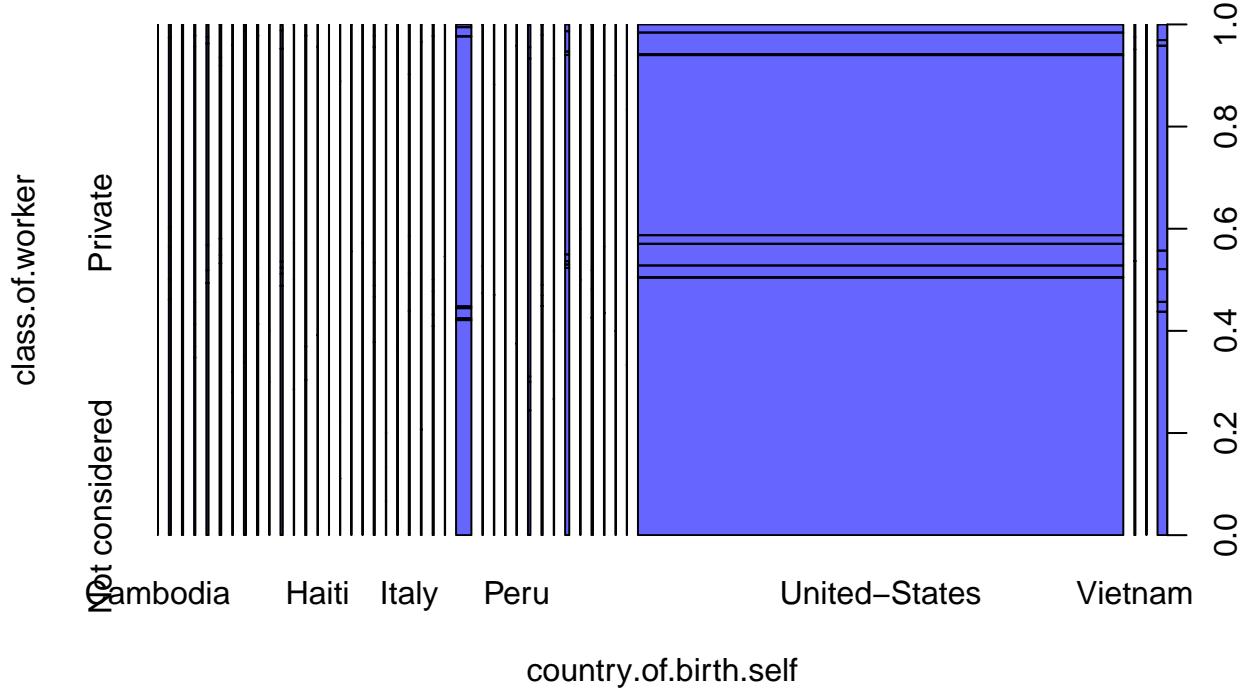
country.of.birth.self vs age

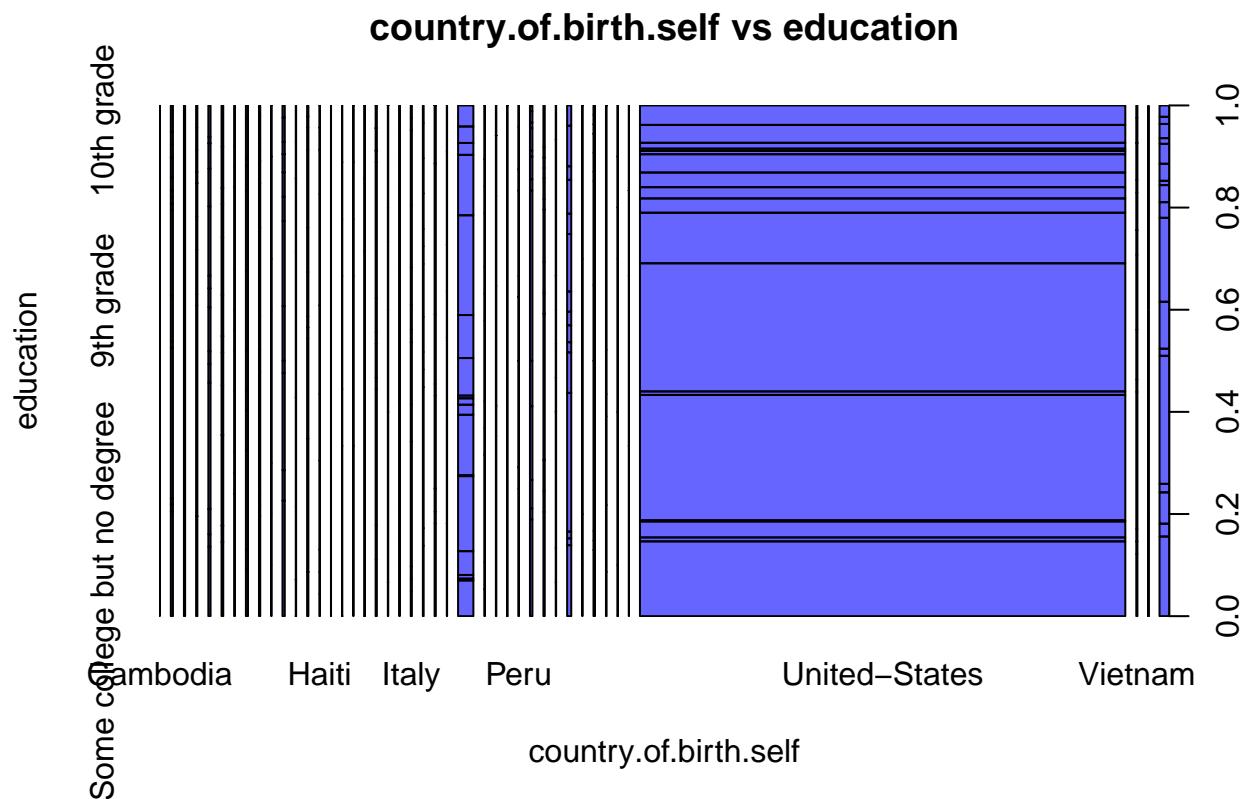


country.of.birth.self vs capital.losses

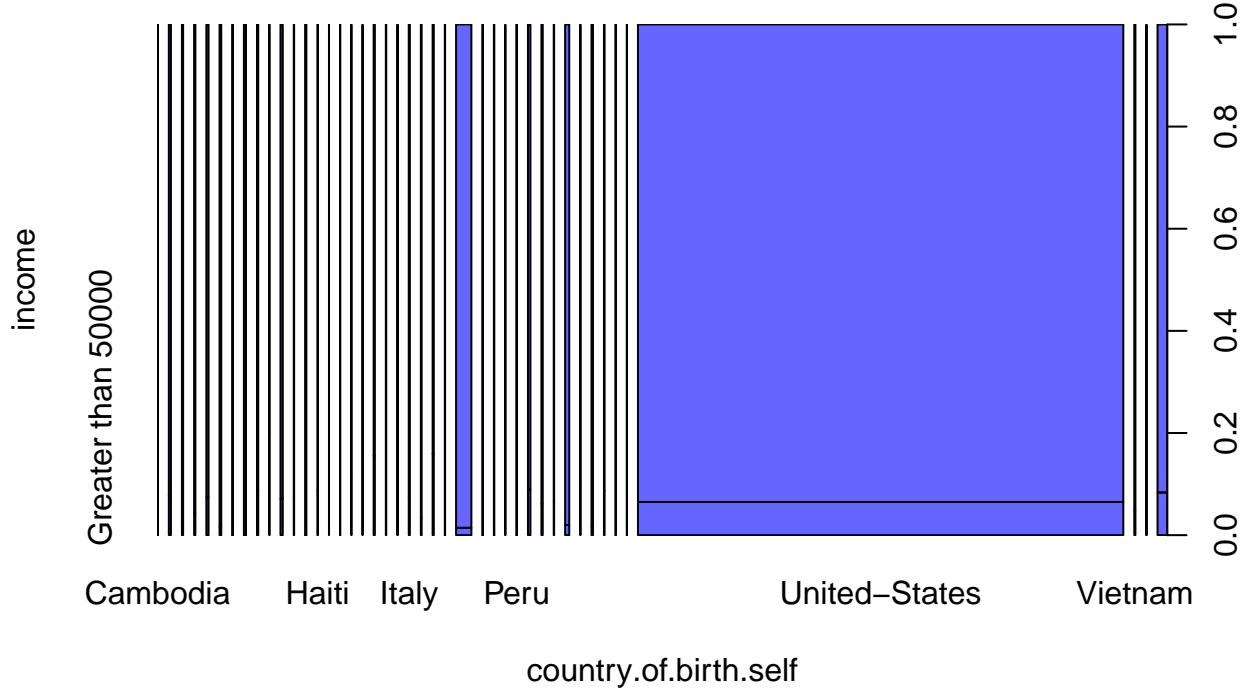


country.of.birth.self vs class.of.worker





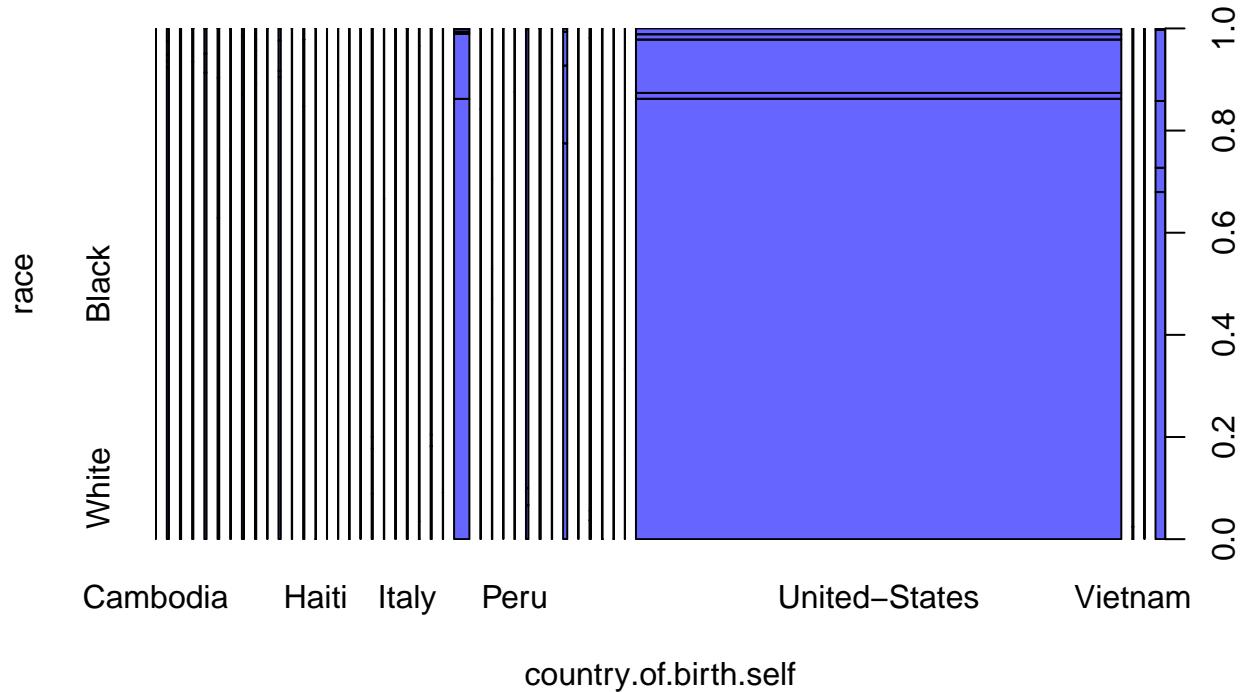
country.of.birth.self vs income



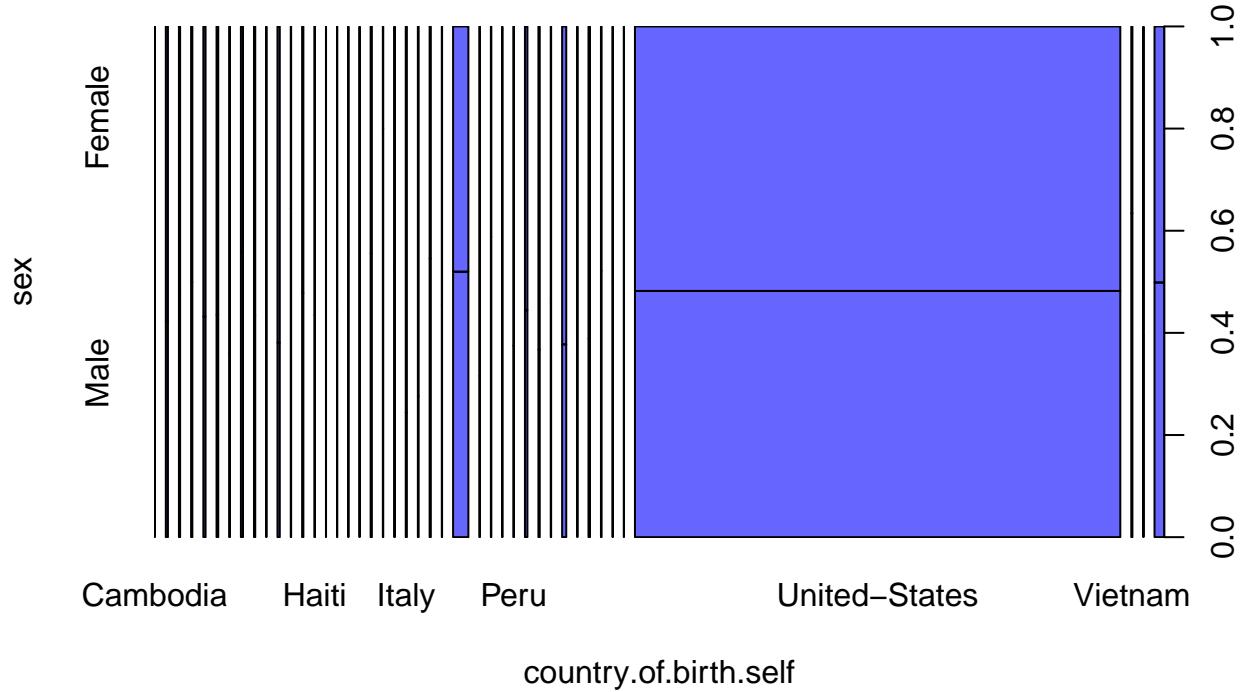
country.of.birth.self vs dividends.from.stocks



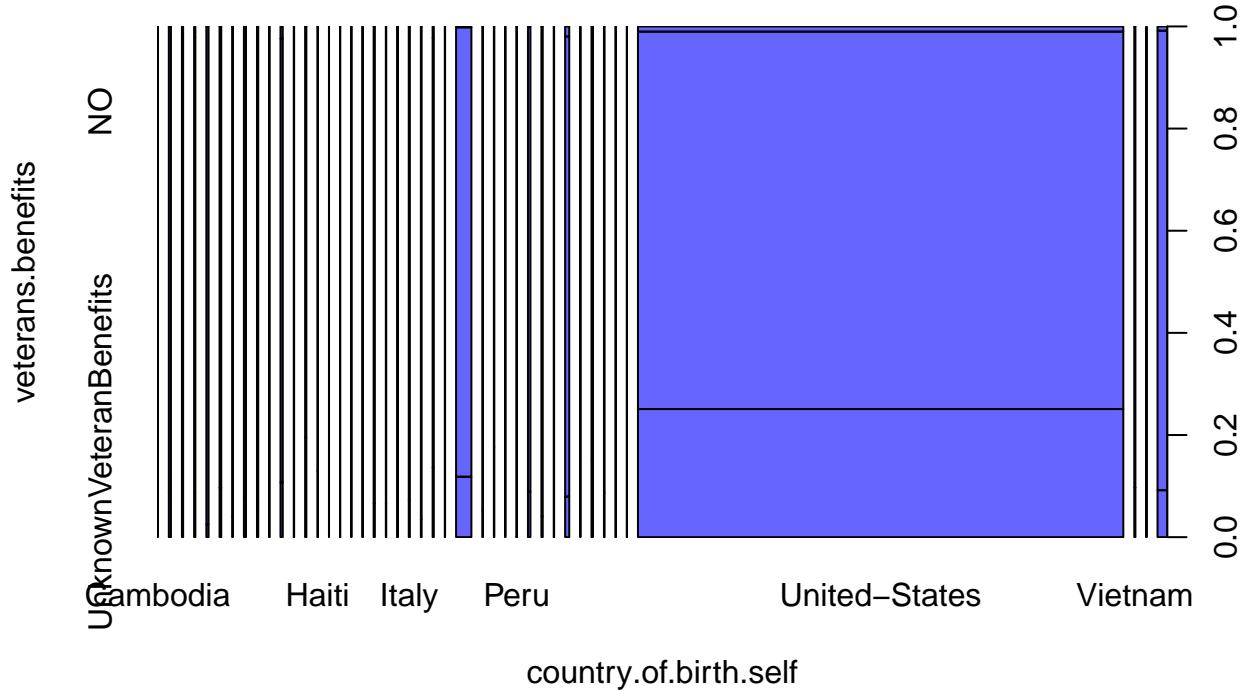
country.of.birth.self vs race



country.of.birth.self vs sex



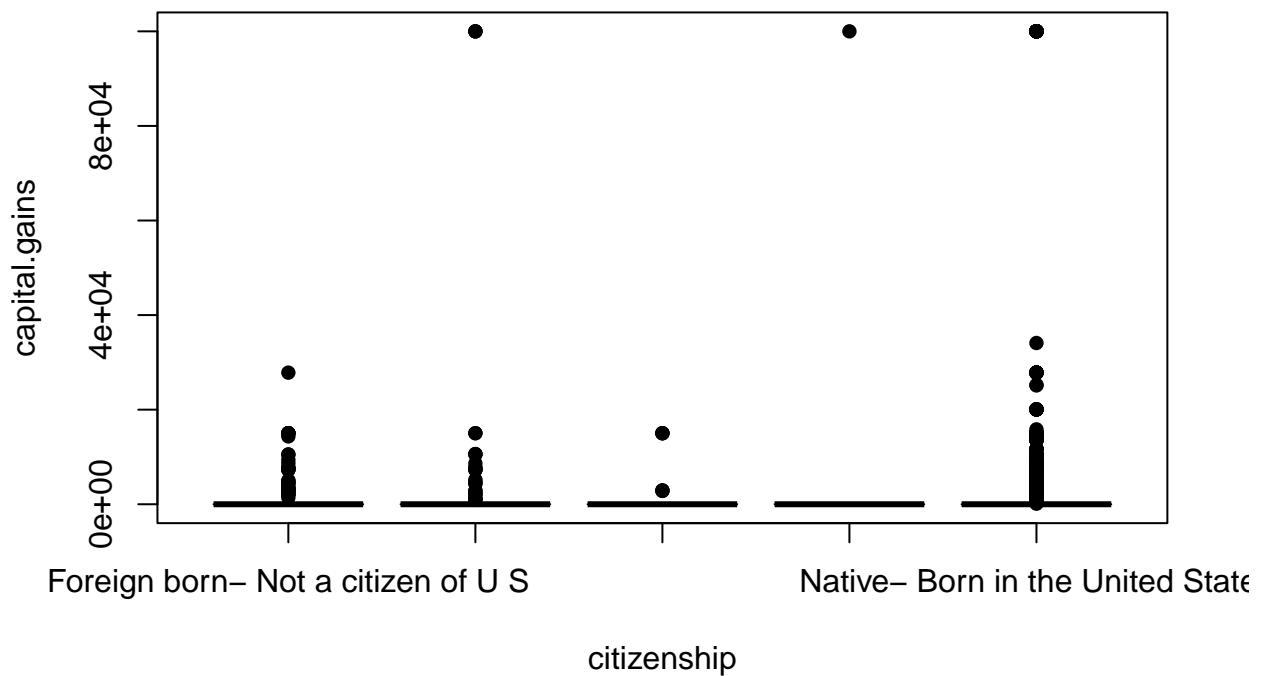
country.of.birth.self vs veterans.benefits



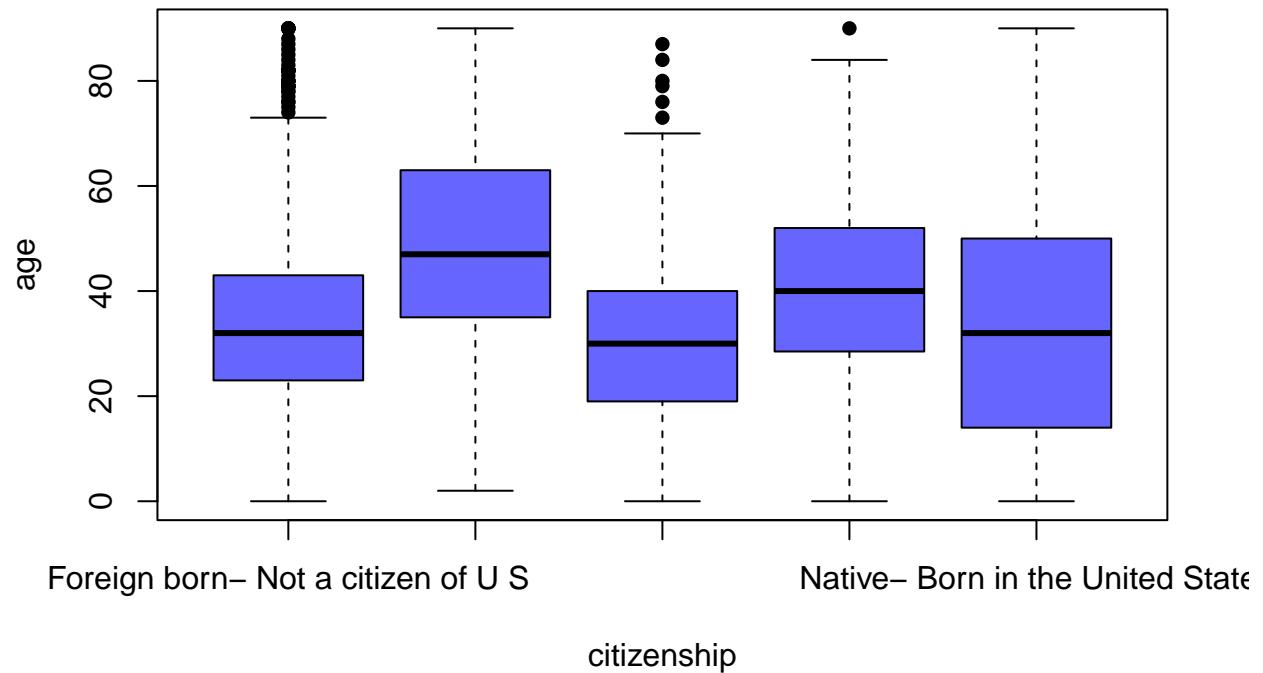
country.of.birth.self vs wage.per.hour



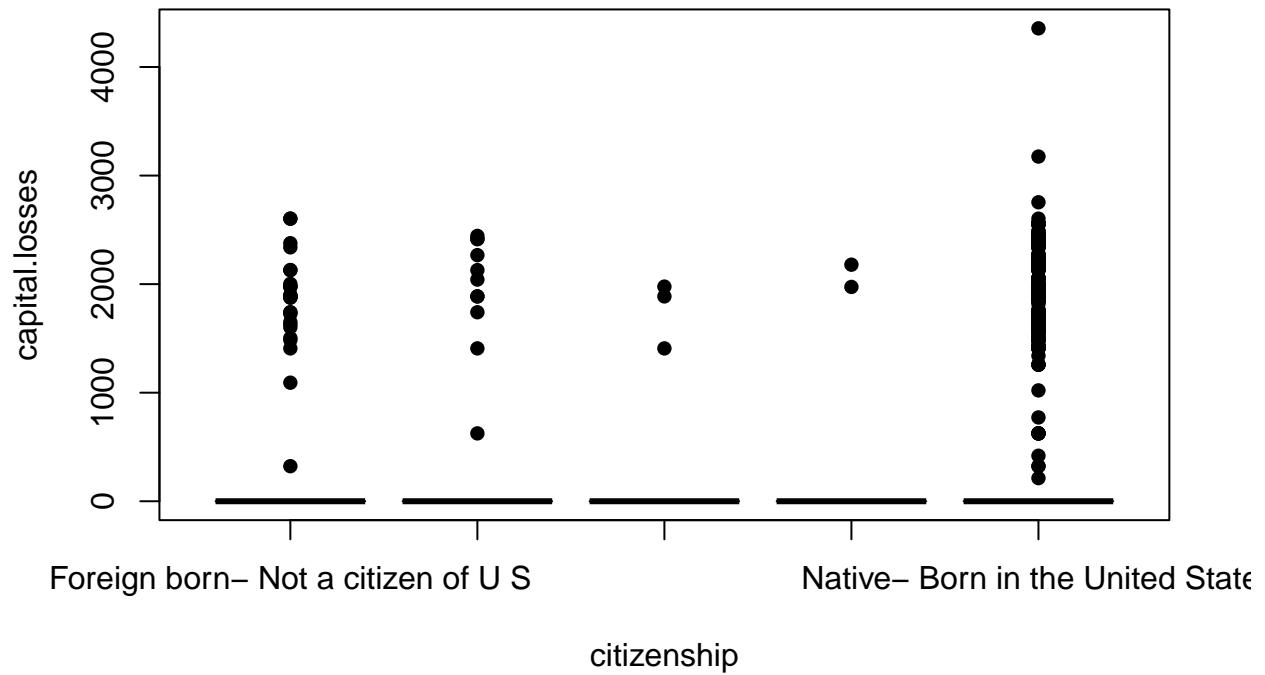
citizenship vs capital.gains



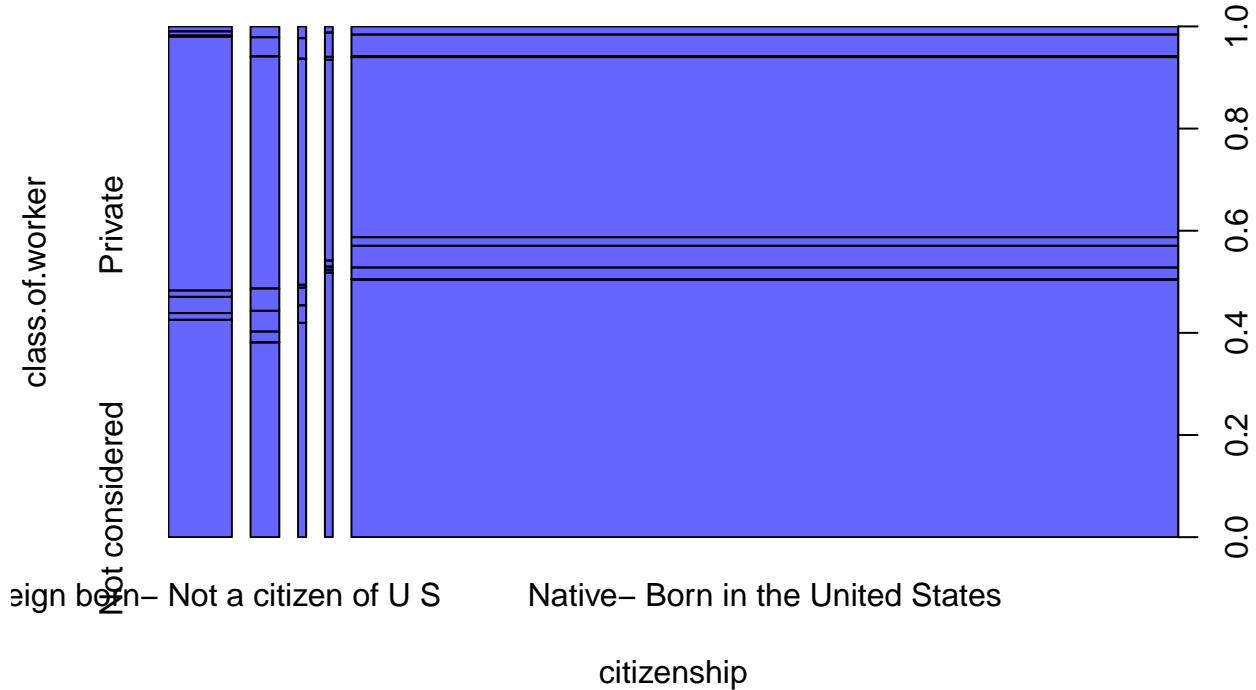
citizenship vs age



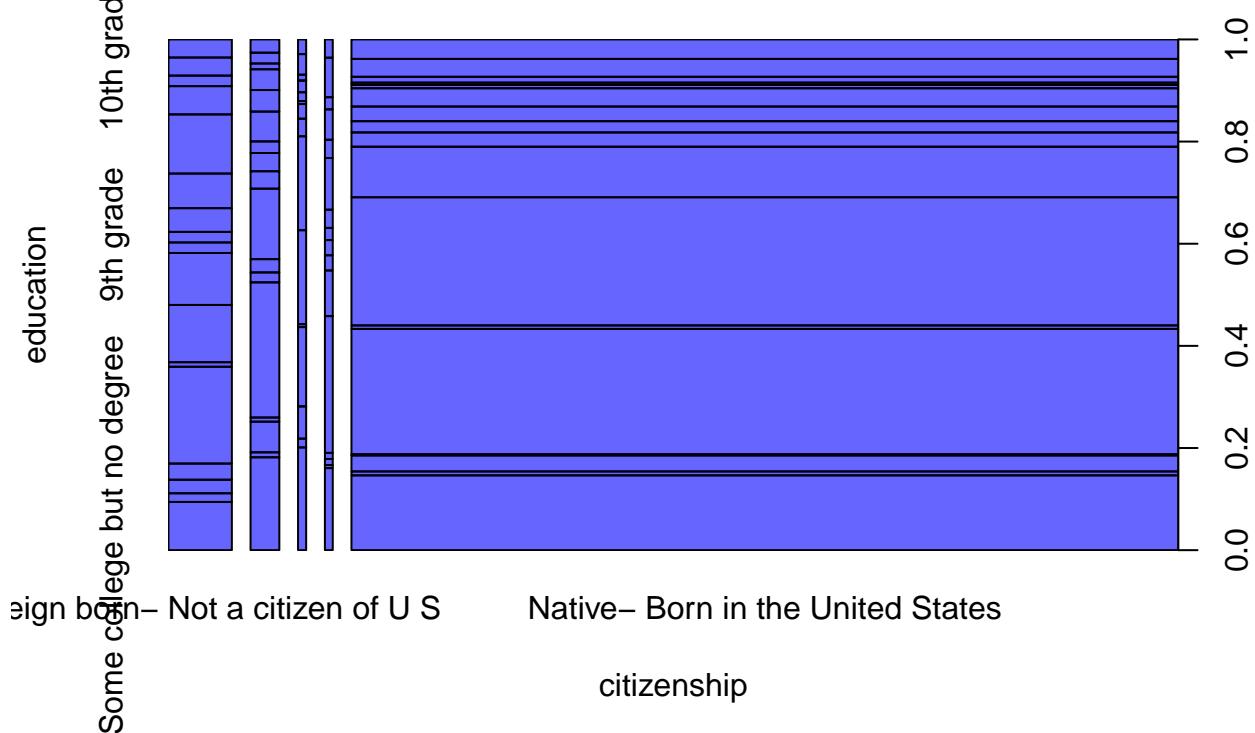
citizenship vs capital.losses



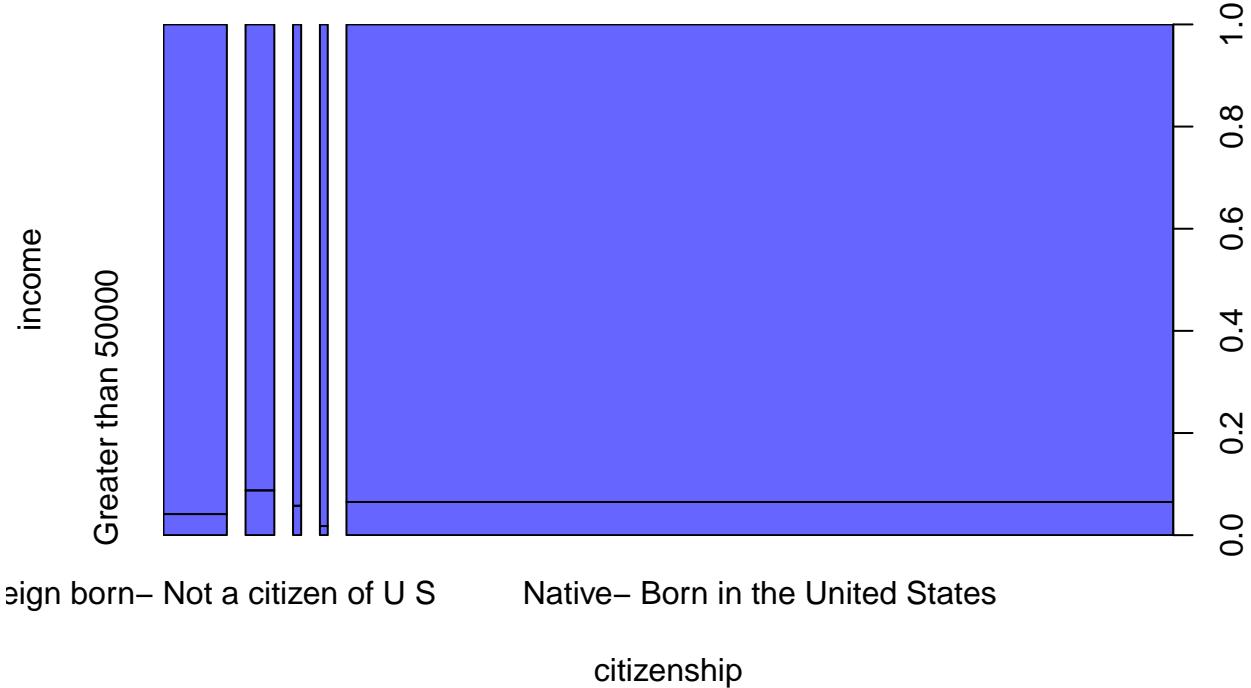
citizenship vs class.of.worker



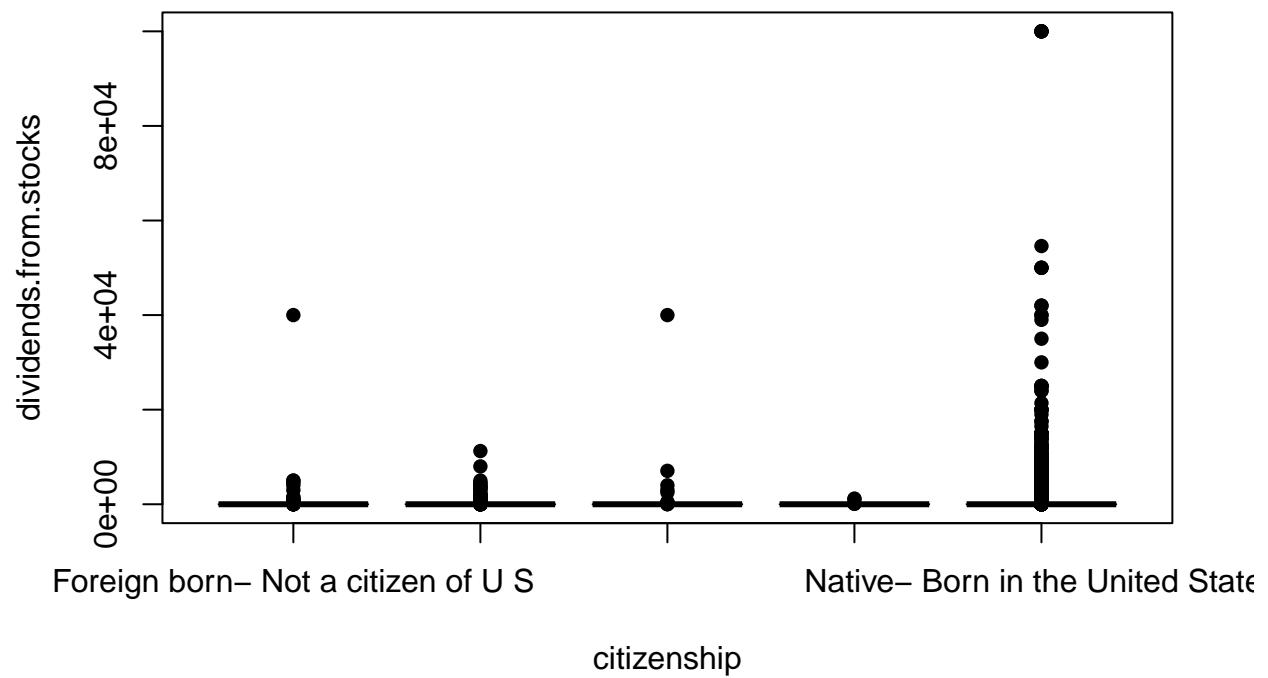
citizenship vs education



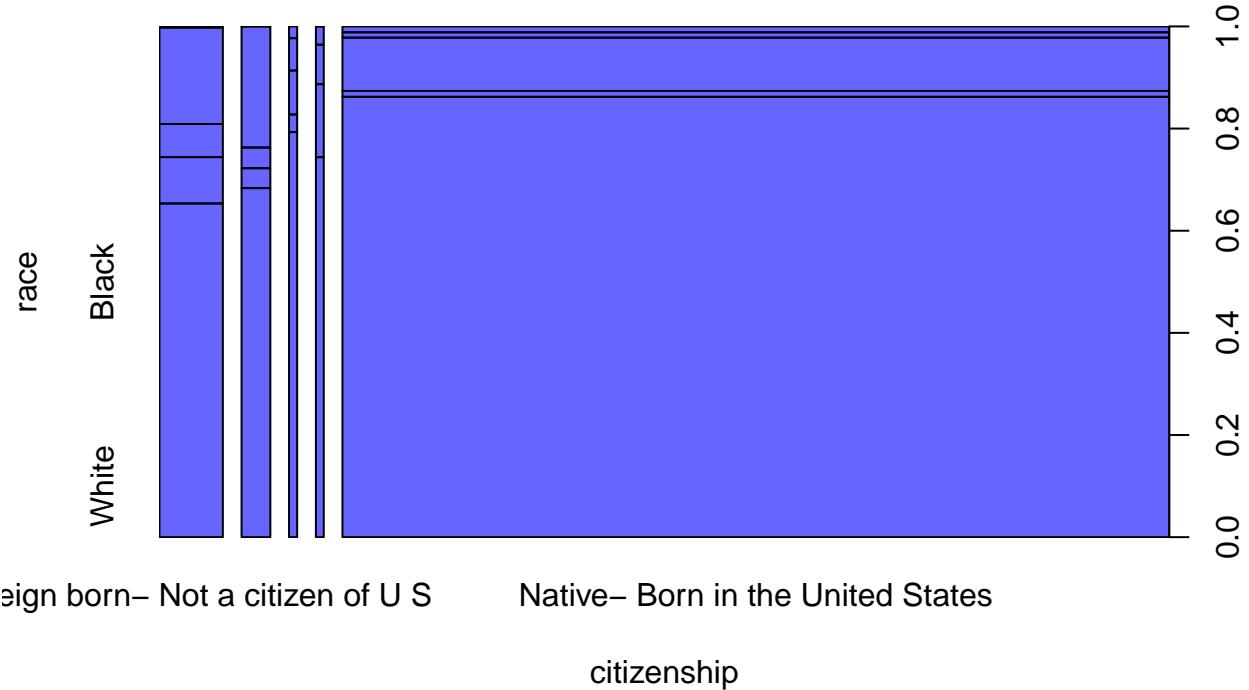
citizenship vs income



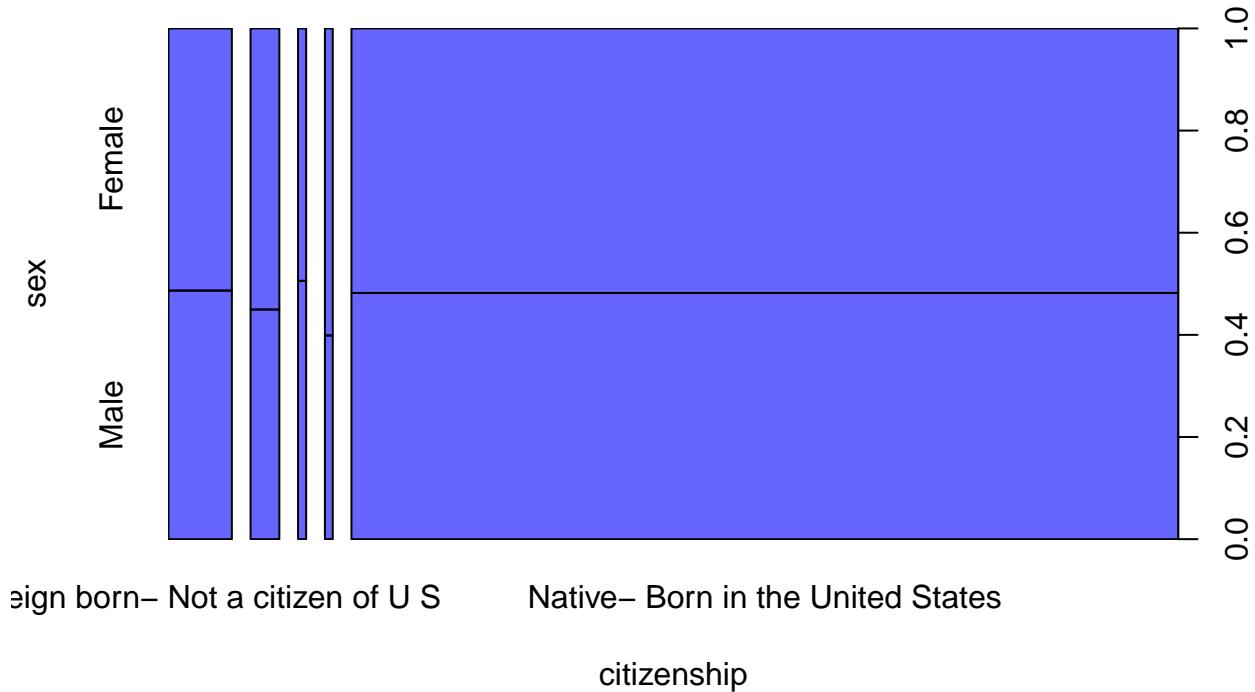
citizenship vs dividends.from.stocks



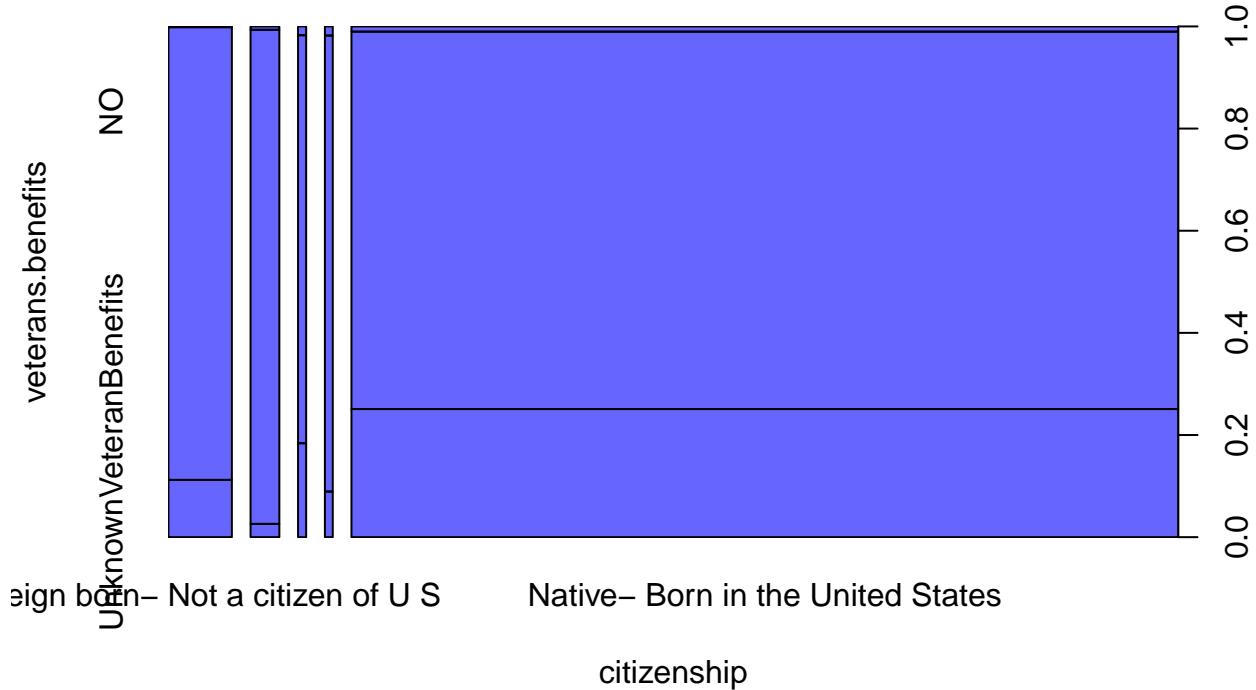
citizenship vs race



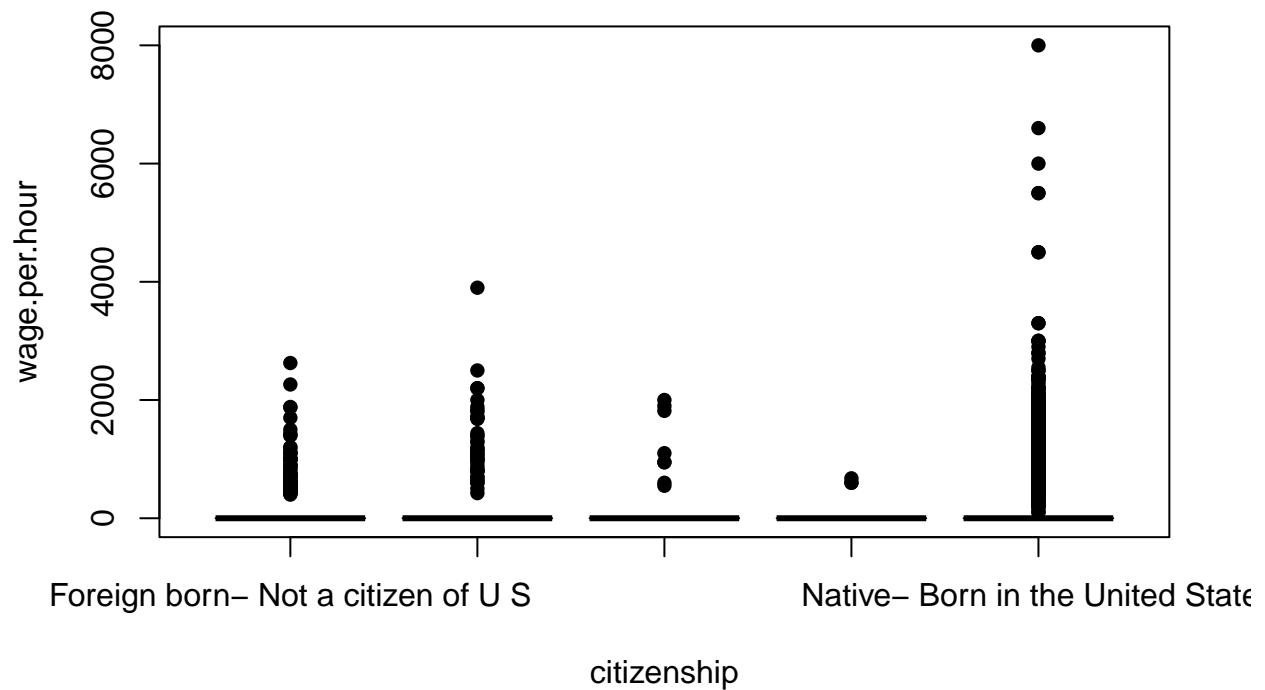
citizenship vs sex



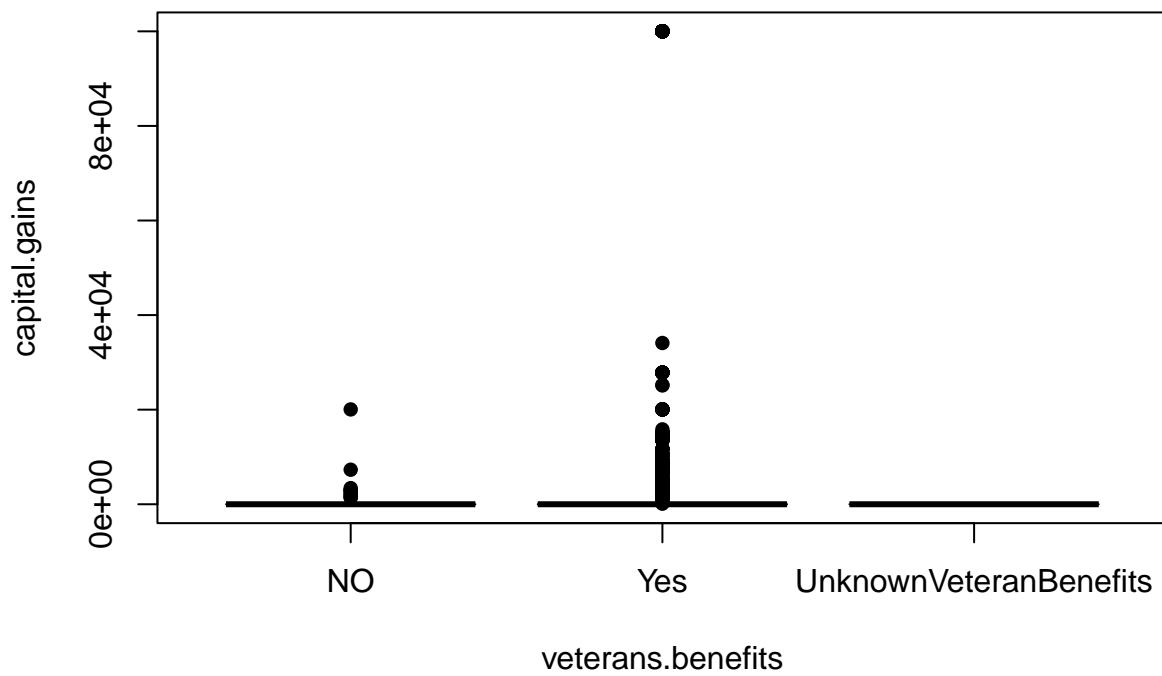
citizenship vs veterans.benefits



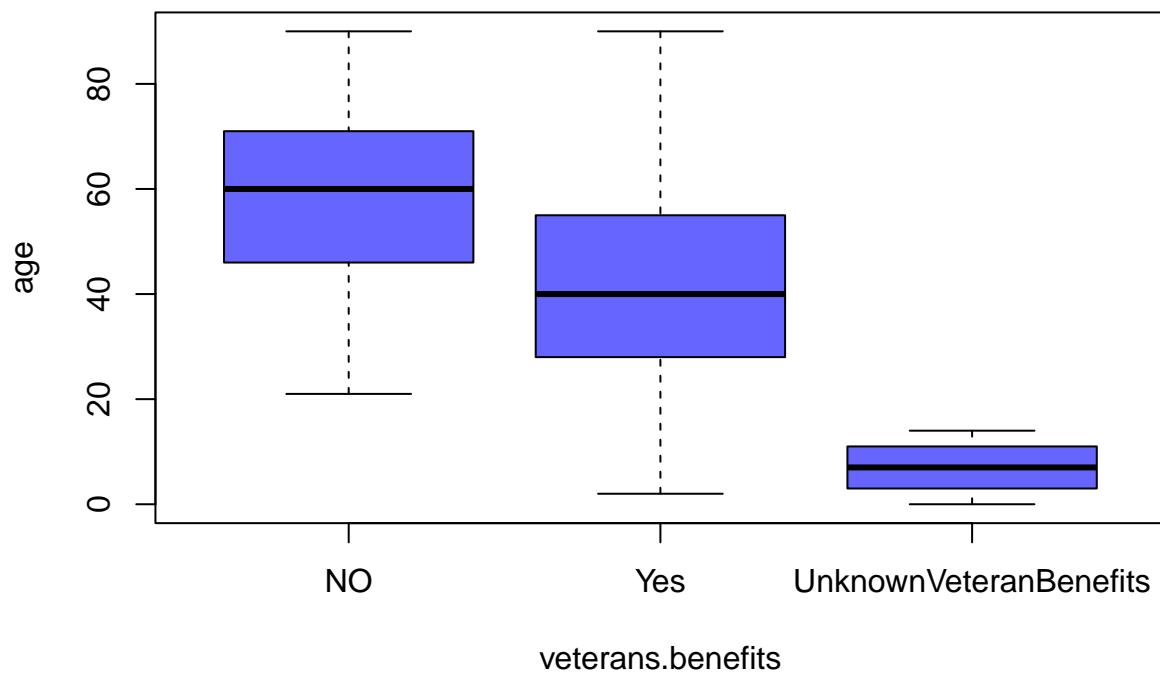
citizenship vs wage.per.hour



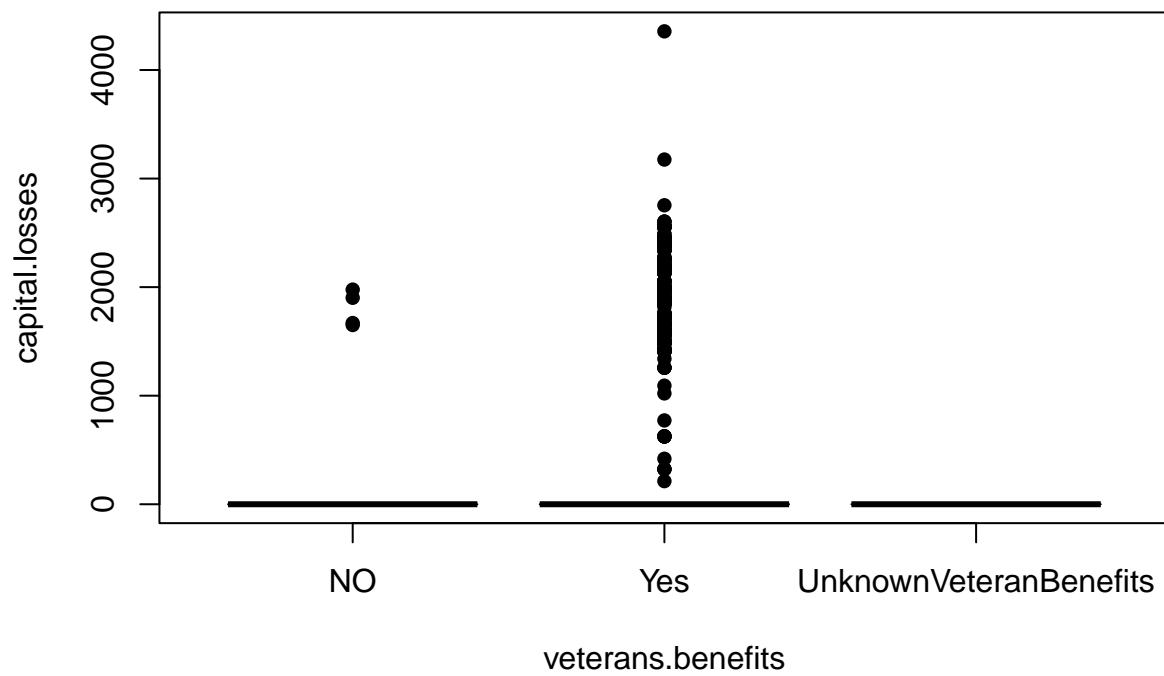
veterans.benefits vs capital.gains



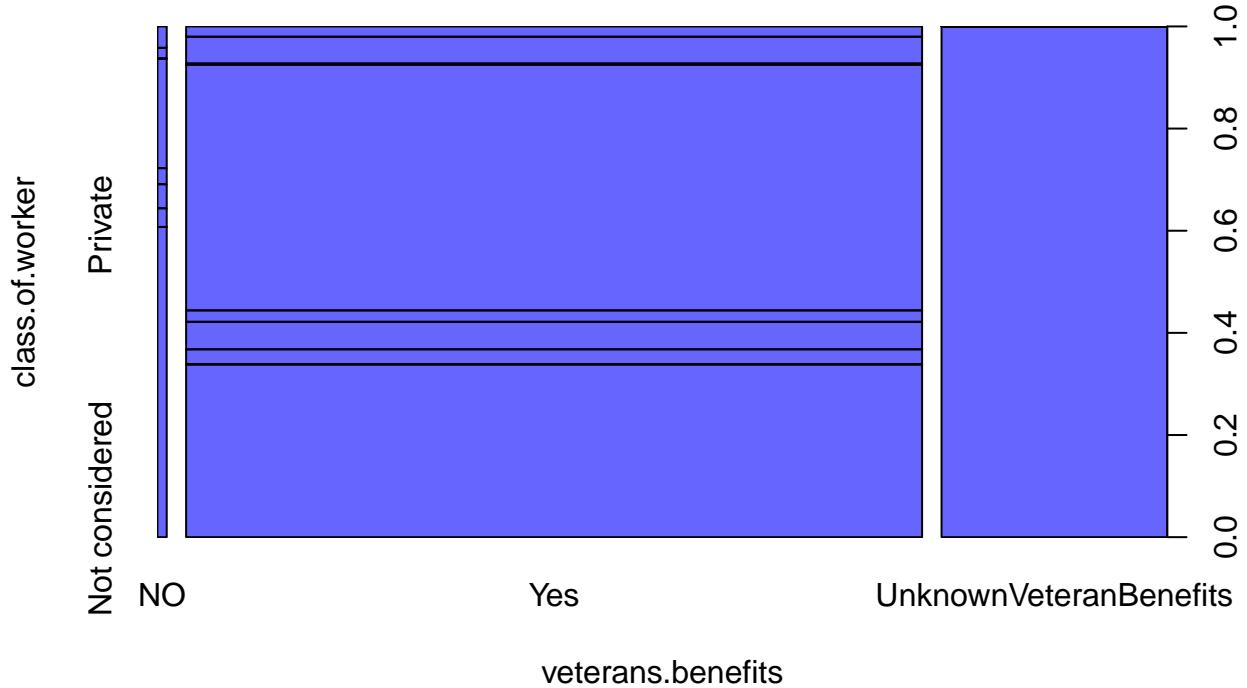
veterans.benefits vs age

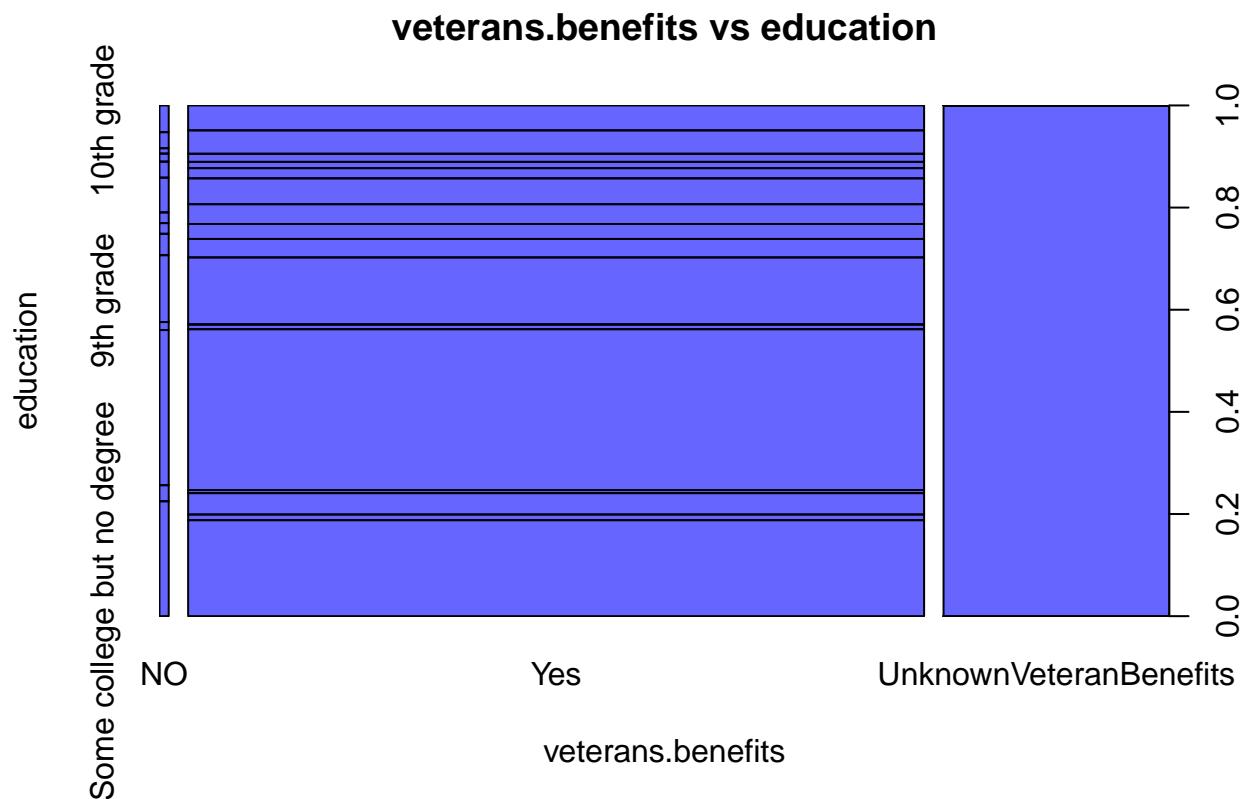


veterans.benefits vs capital.losses

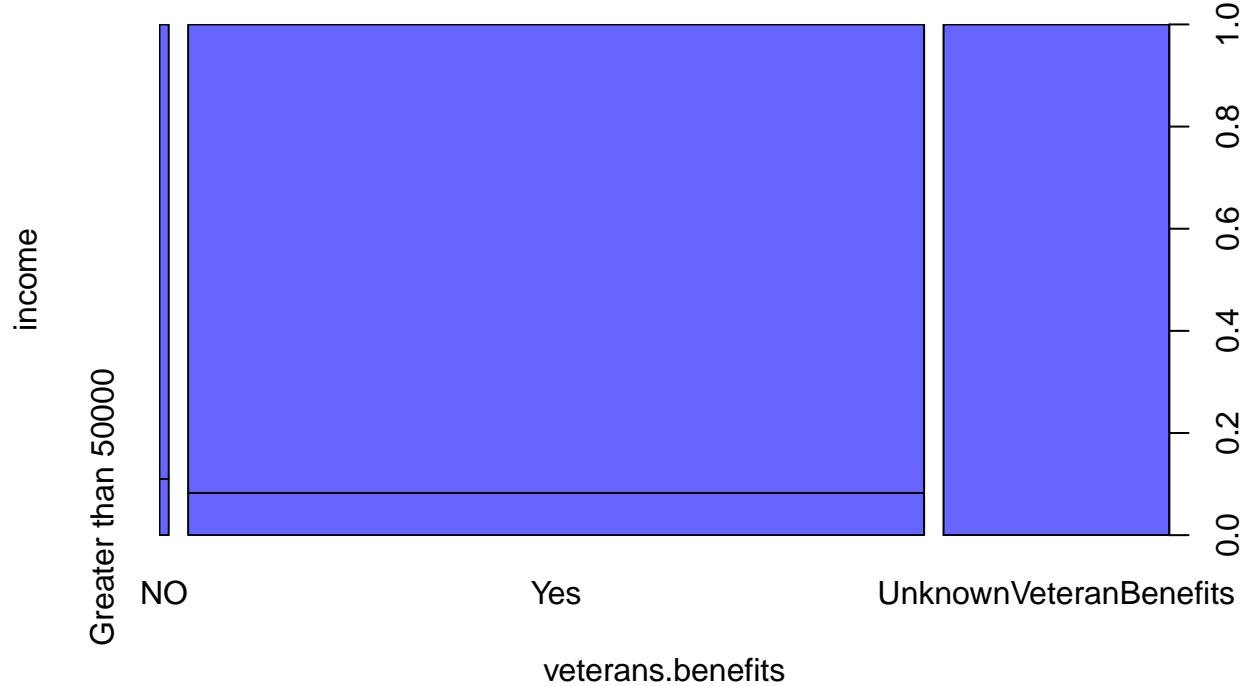


veterans.benefits vs class.of.worker

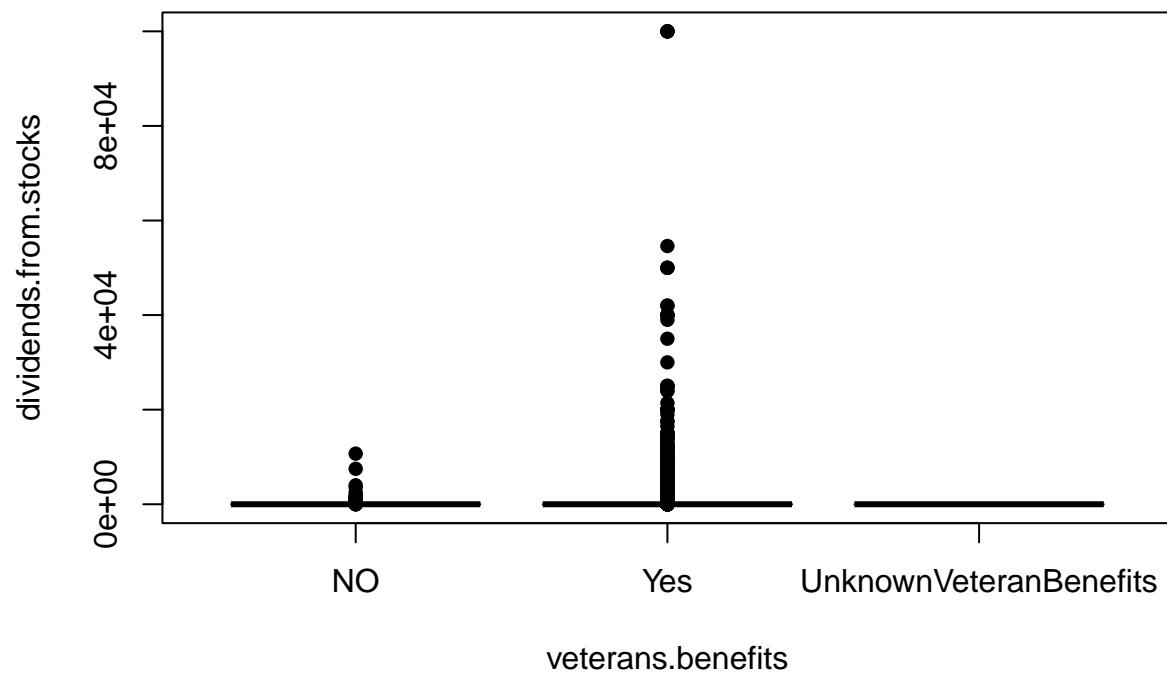




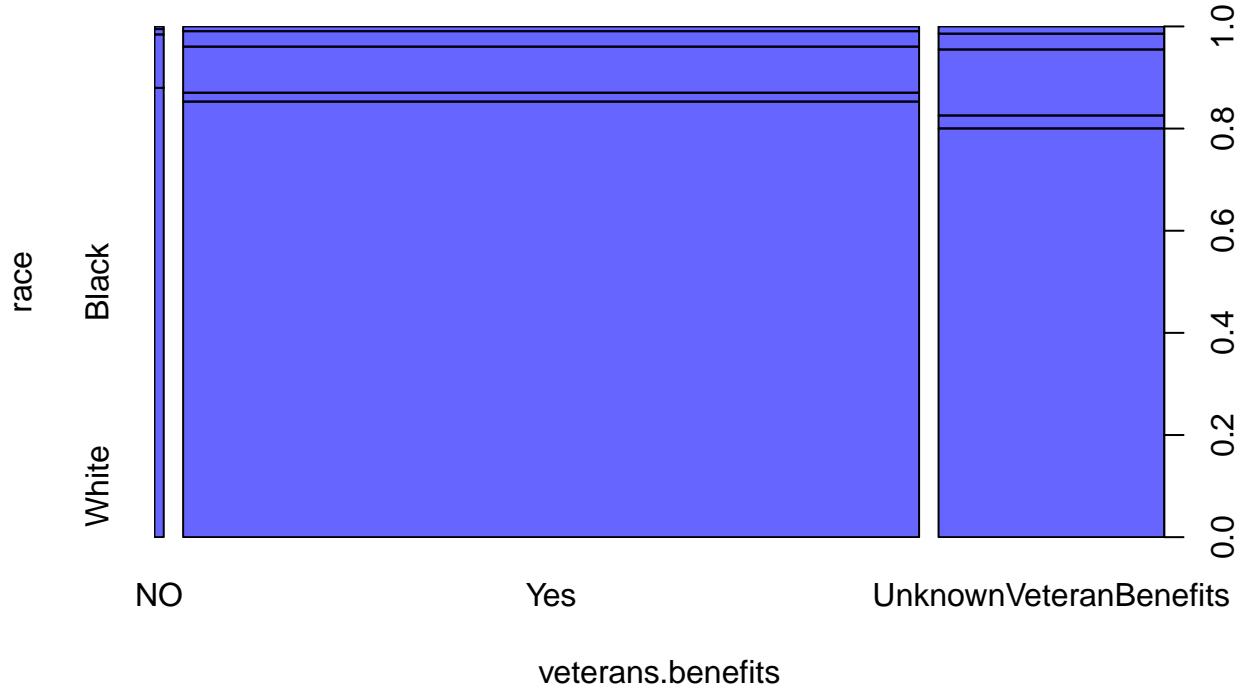
veterans.benefits vs income



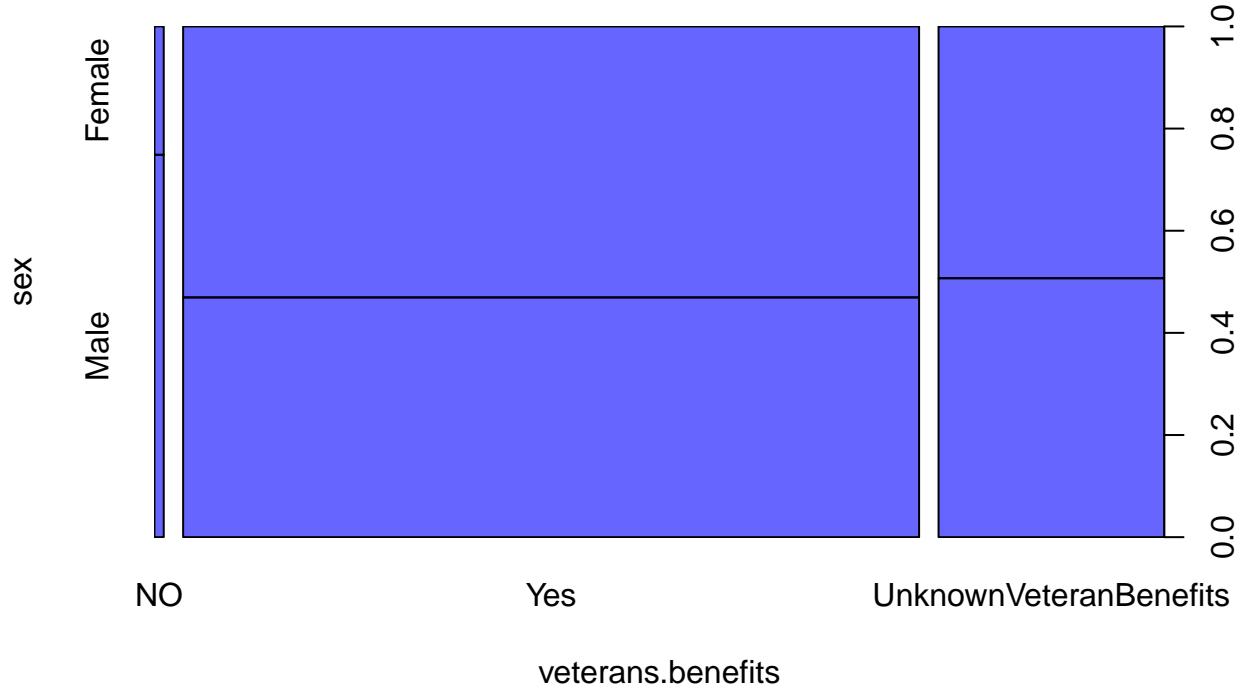
veterans.benefits vs dividends.from.stocks



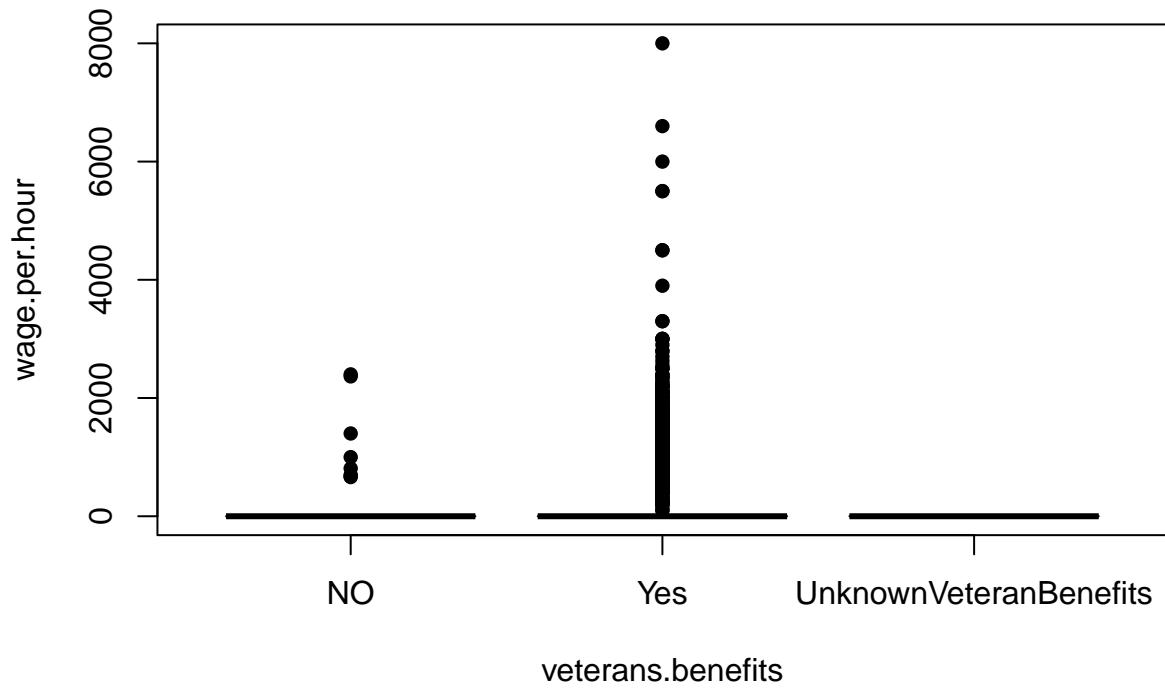
veterans.benefits vs race



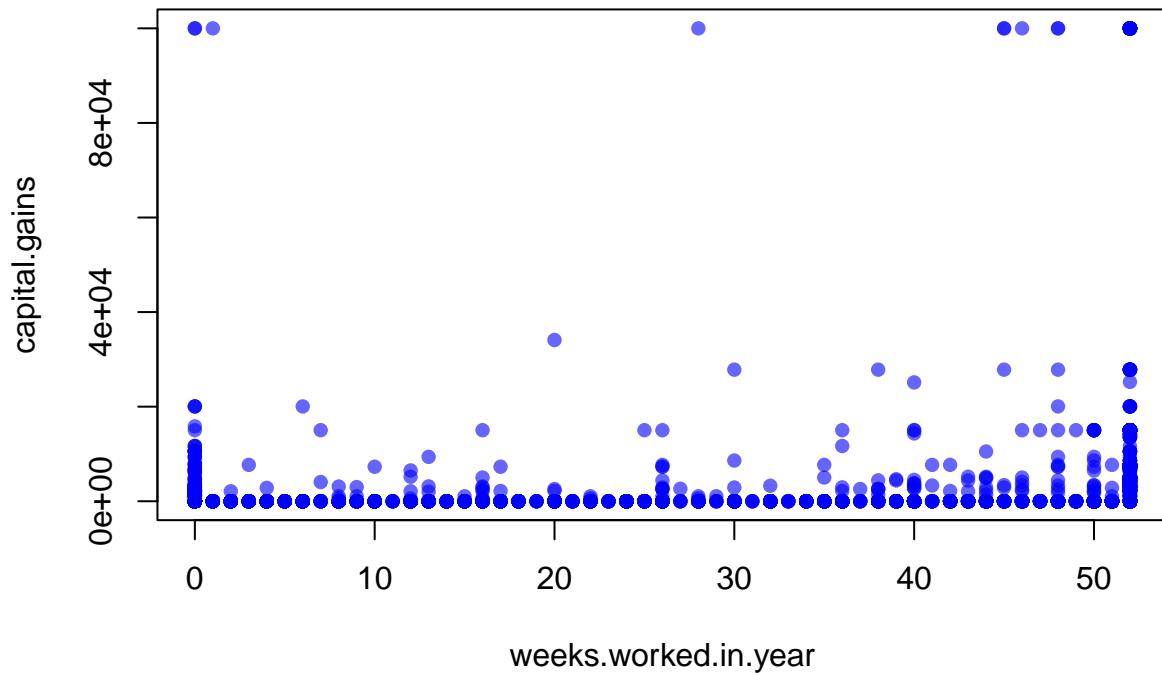
veterans.benefits vs sex



veterans.benefits vs wage.per.hour

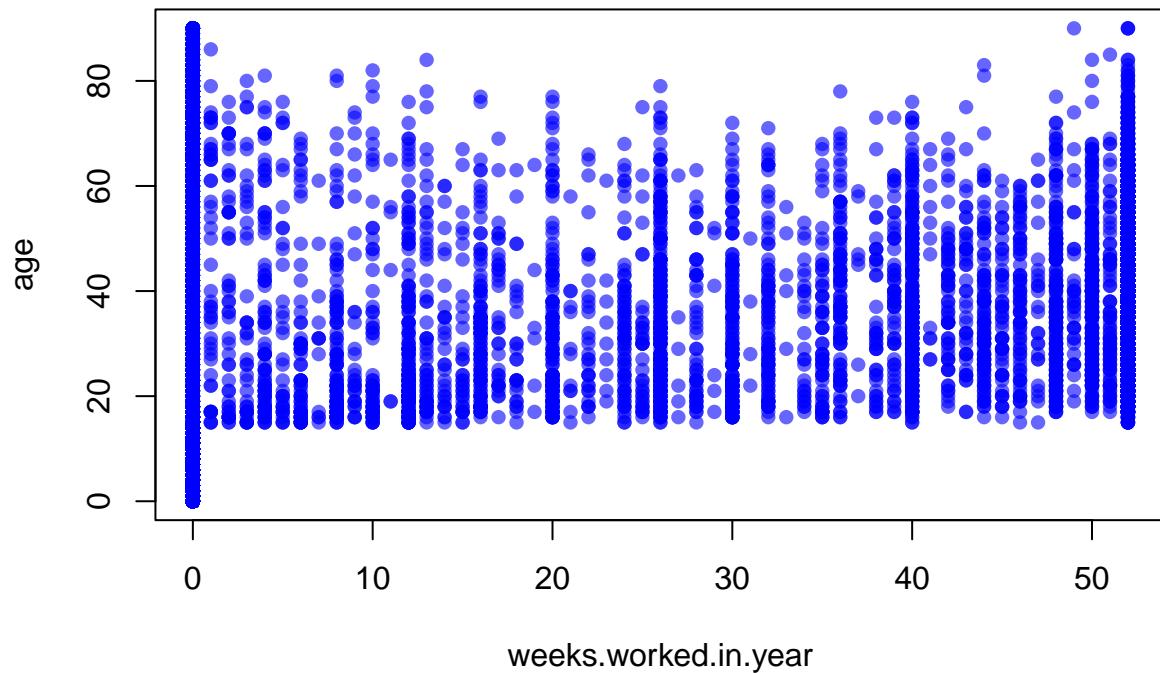


weeks.worked.in.year vs capital.gains



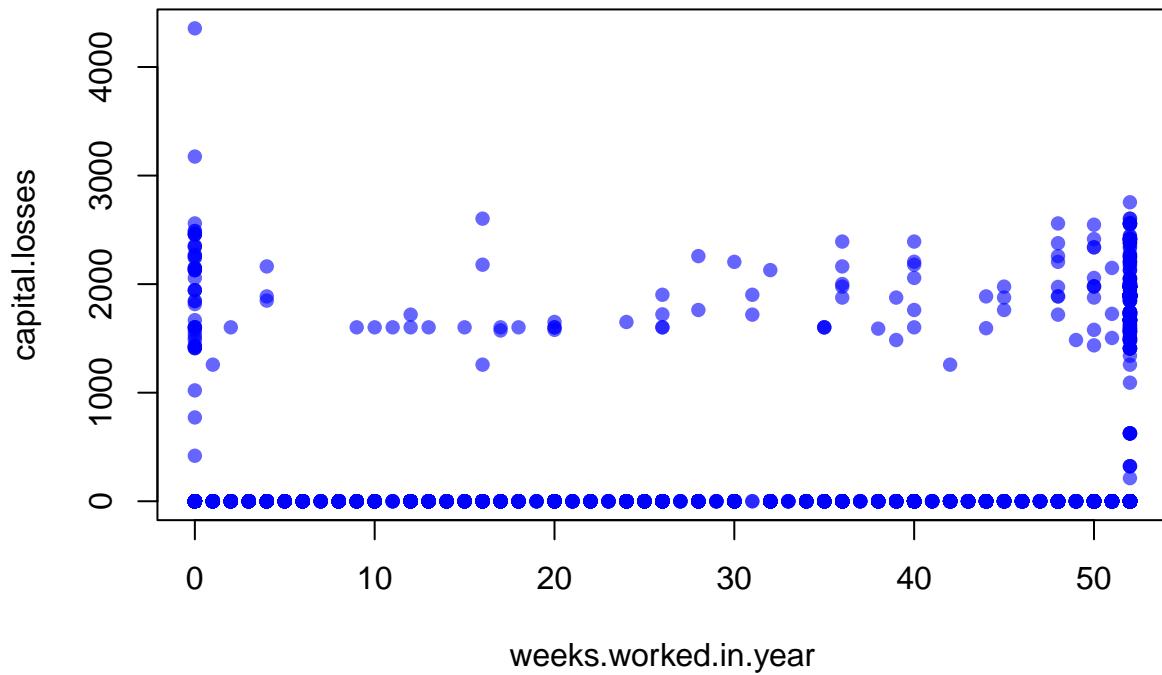
Correlation between weeks.worked.in.year and capital.gains : 0.0857402907715502

weeks.worked.in.year vs age



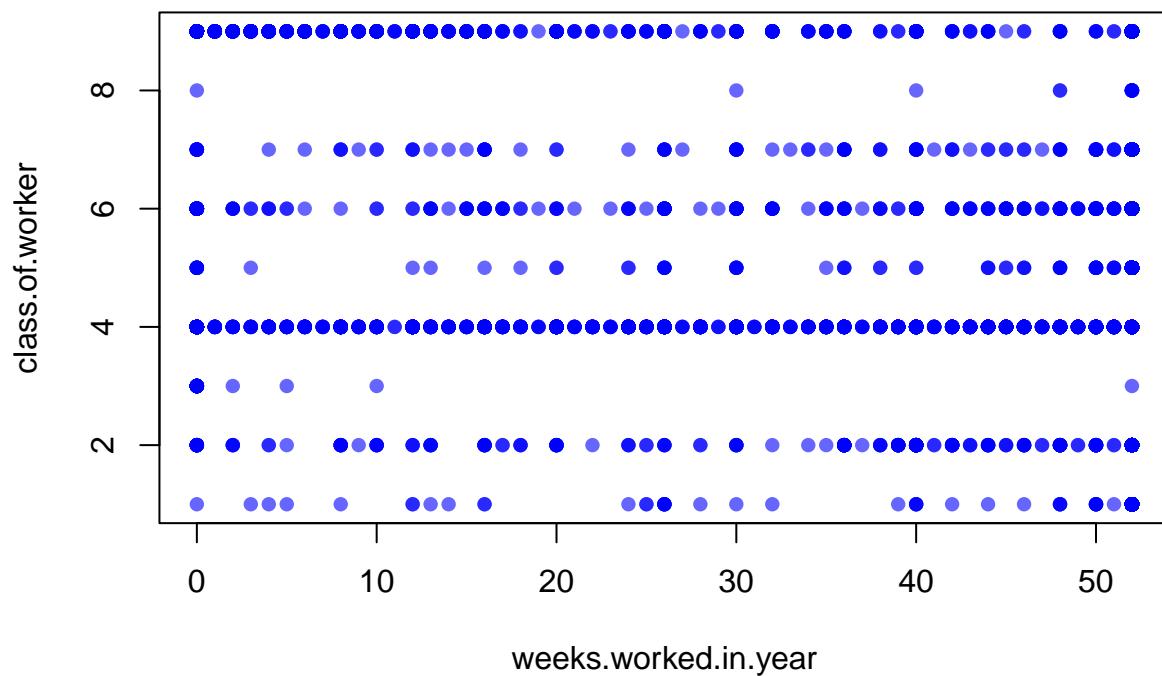
Correlation between weeks.worked.in.year and age : 0.209932636382859

weeks.worked.in.year vs capital.losses

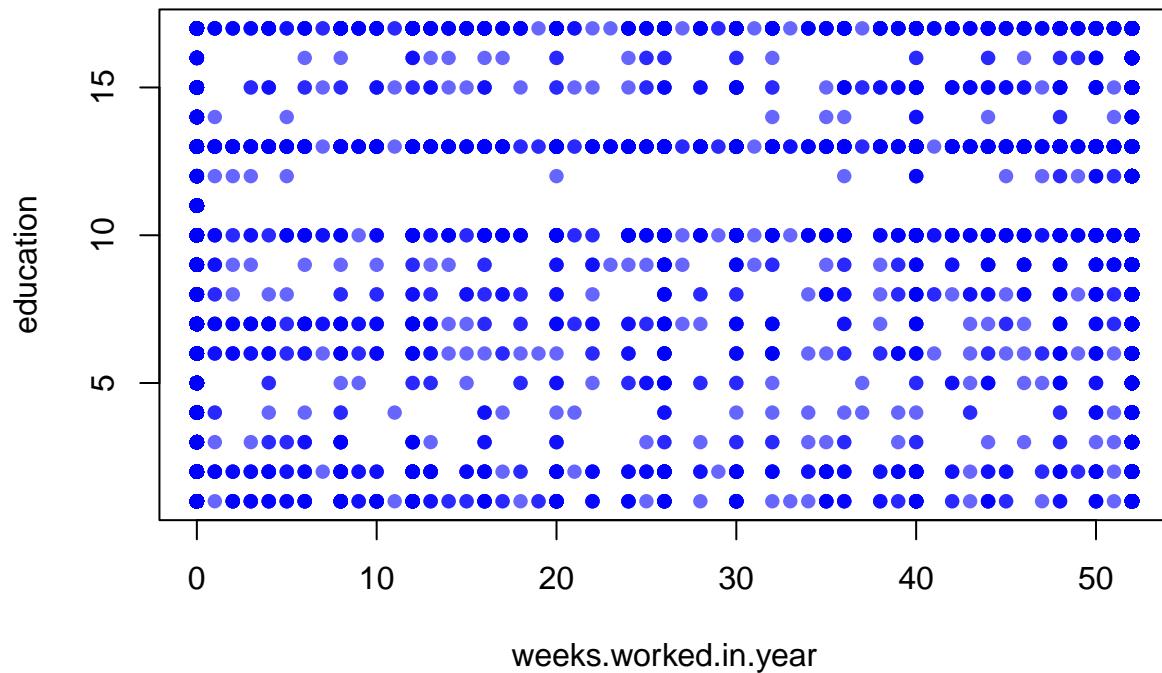


Correlation between weeks.worked.in.year and capital.losses : 0.104744809432505

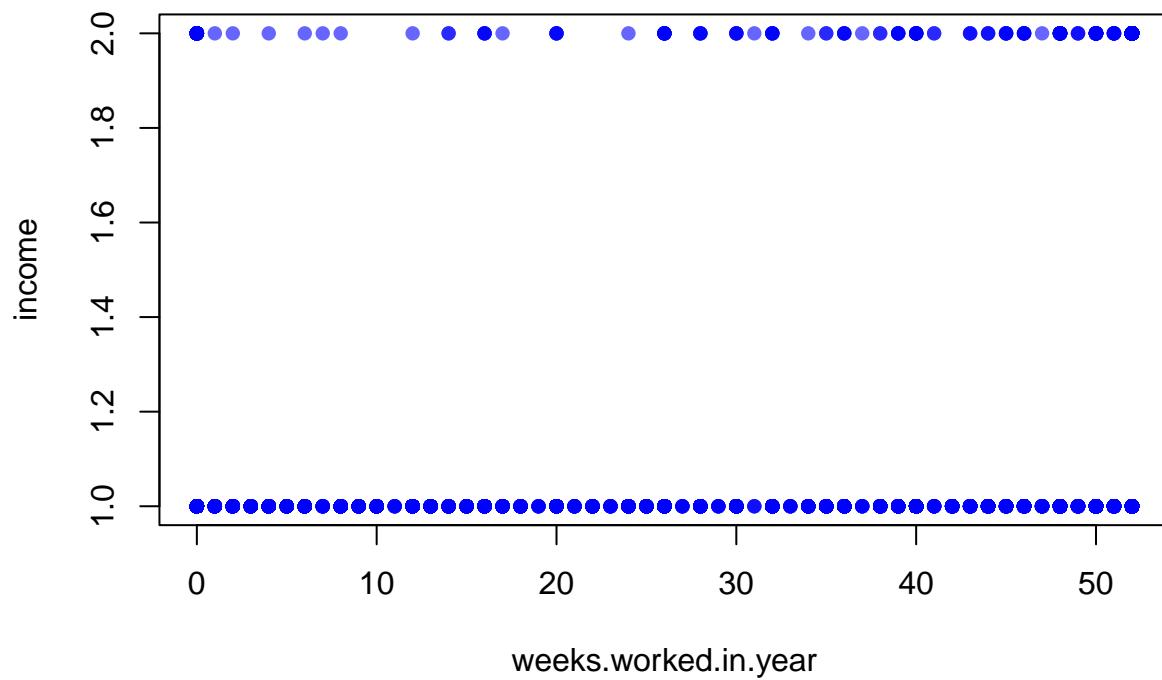
weeks.worked.in.year vs class.of.worker



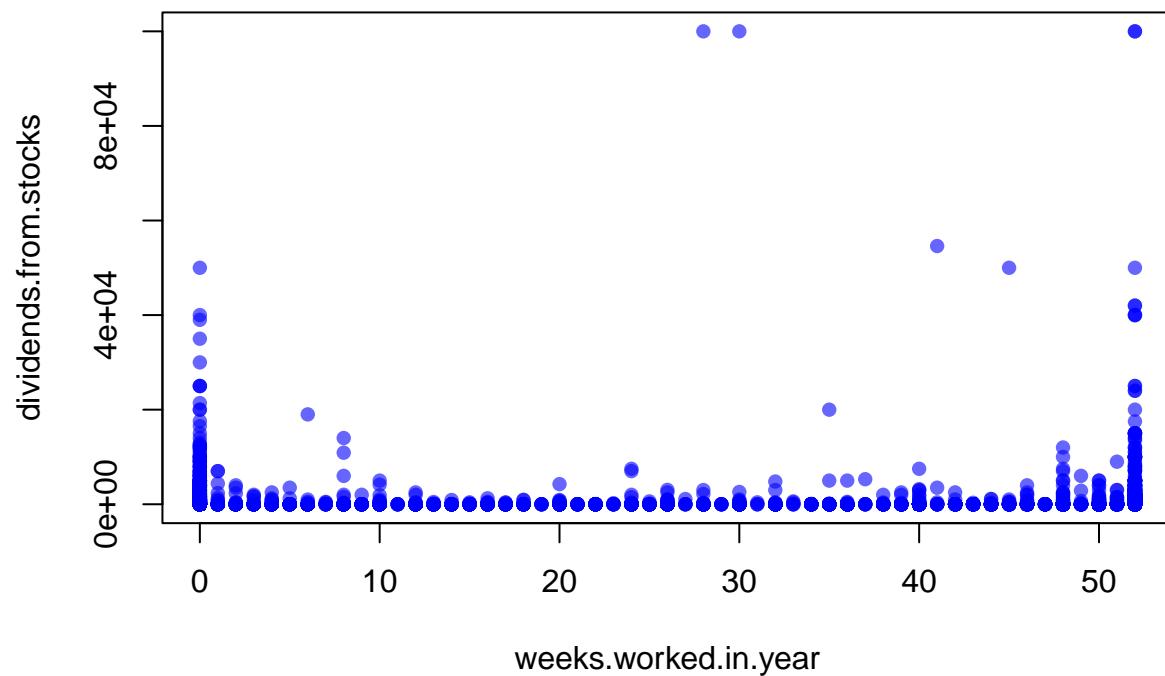
weeks.worked.in.year vs education



weeks.worked.in.year vs income

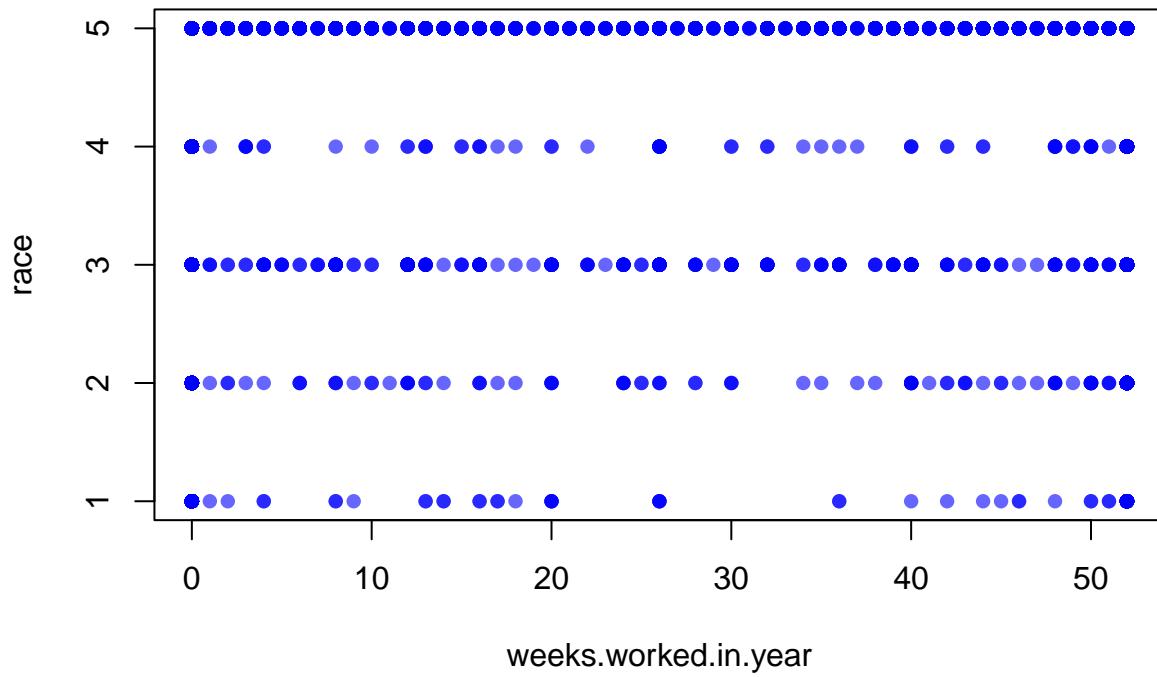


weeks.worked.in.year vs dividends.from.stocks

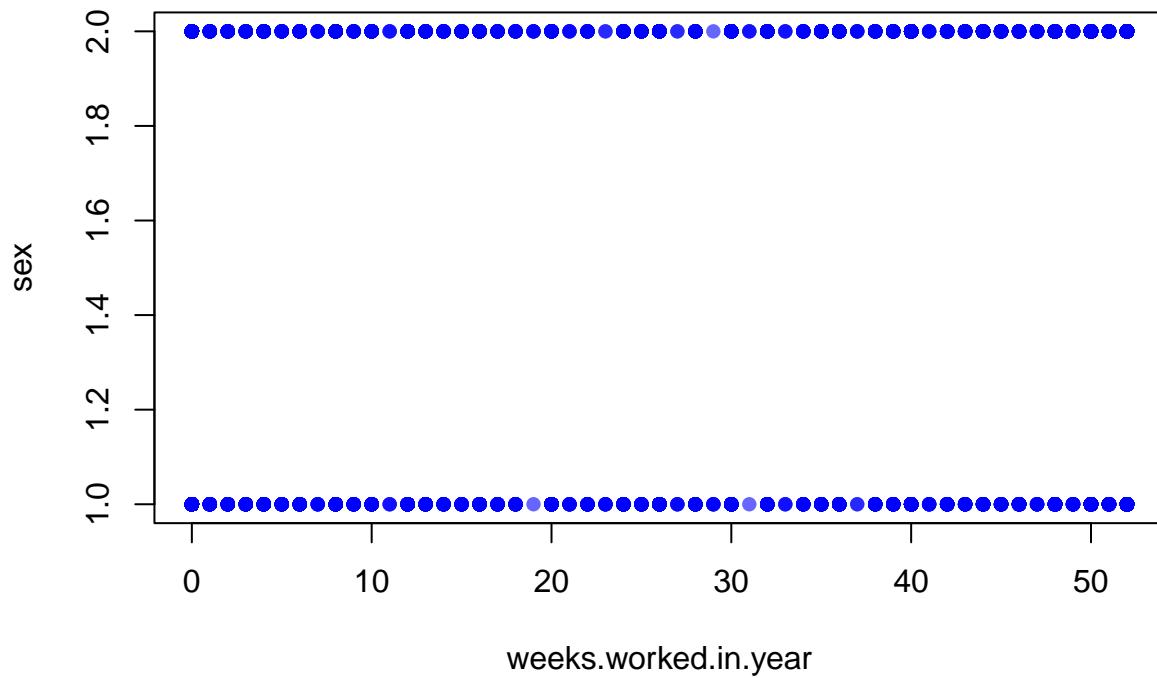


Correlation between weeks.worked.in.year and dividends.from.stocks : 0.0253695600896656

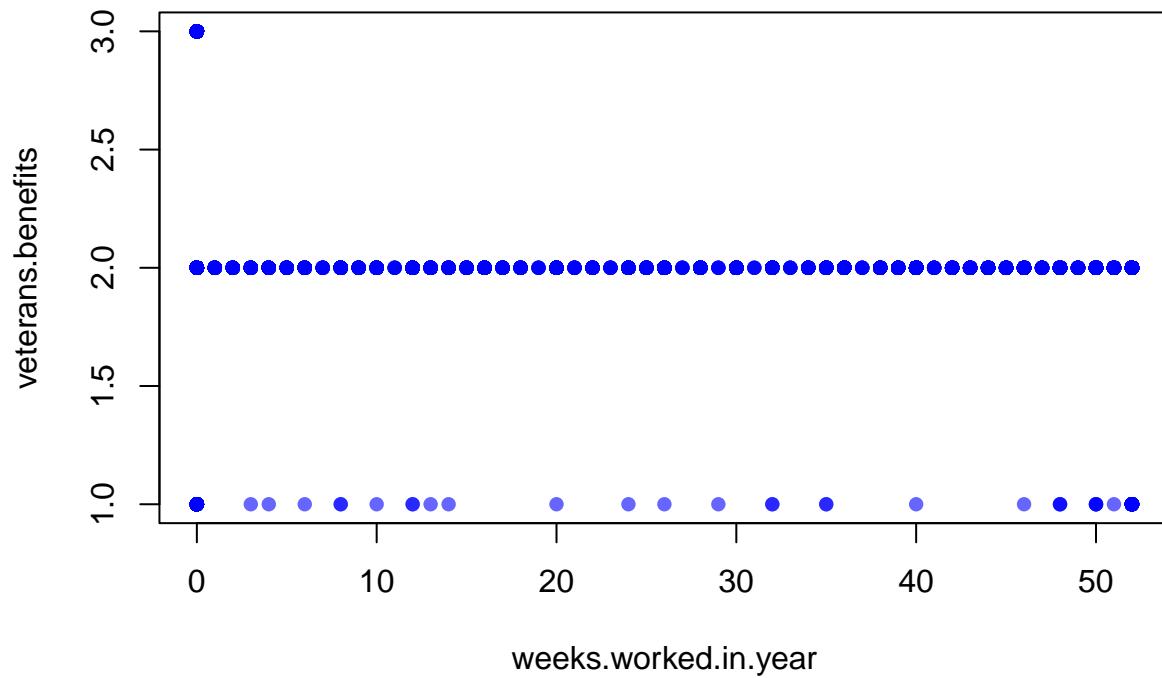
weeks.worked.in.year vs race



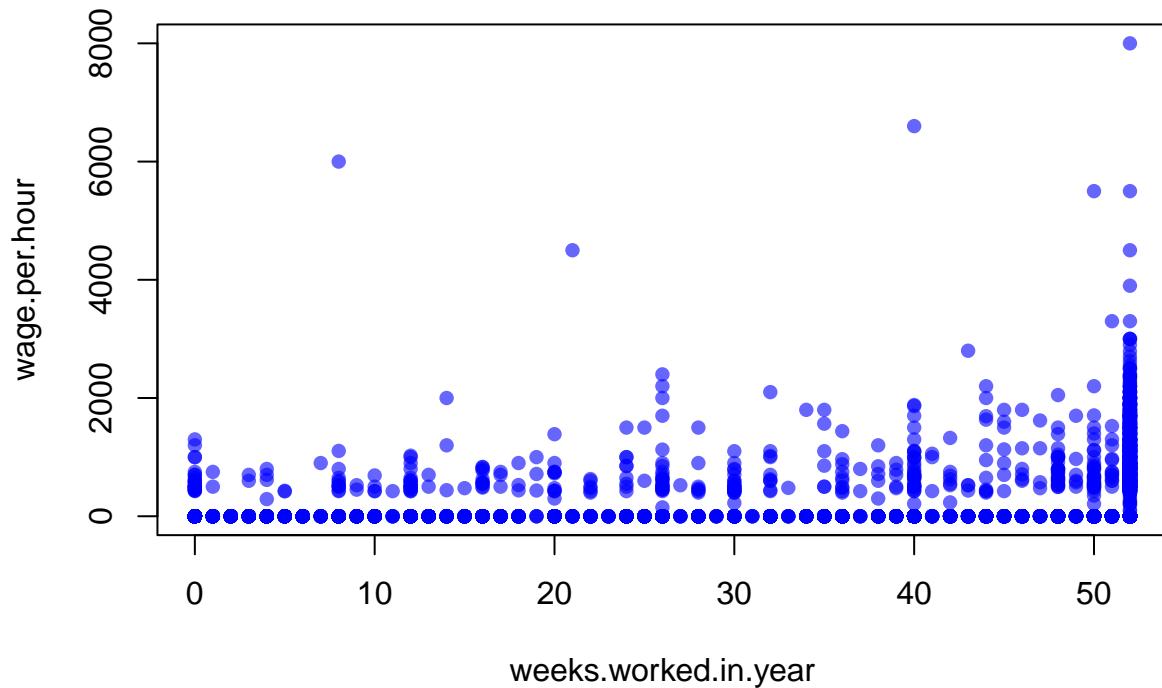
weeks.worked.in.year vs sex



weeks.worked.in.year vs veterans.benefits

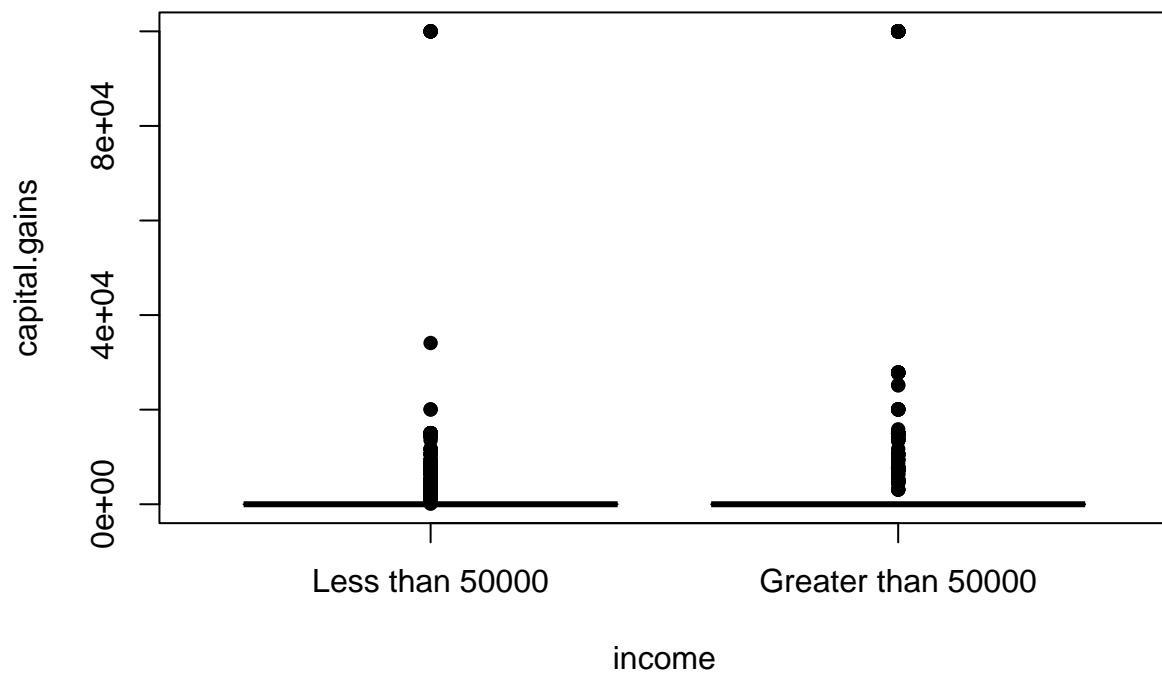


weeks.worked.in.year vs wage.per.hour

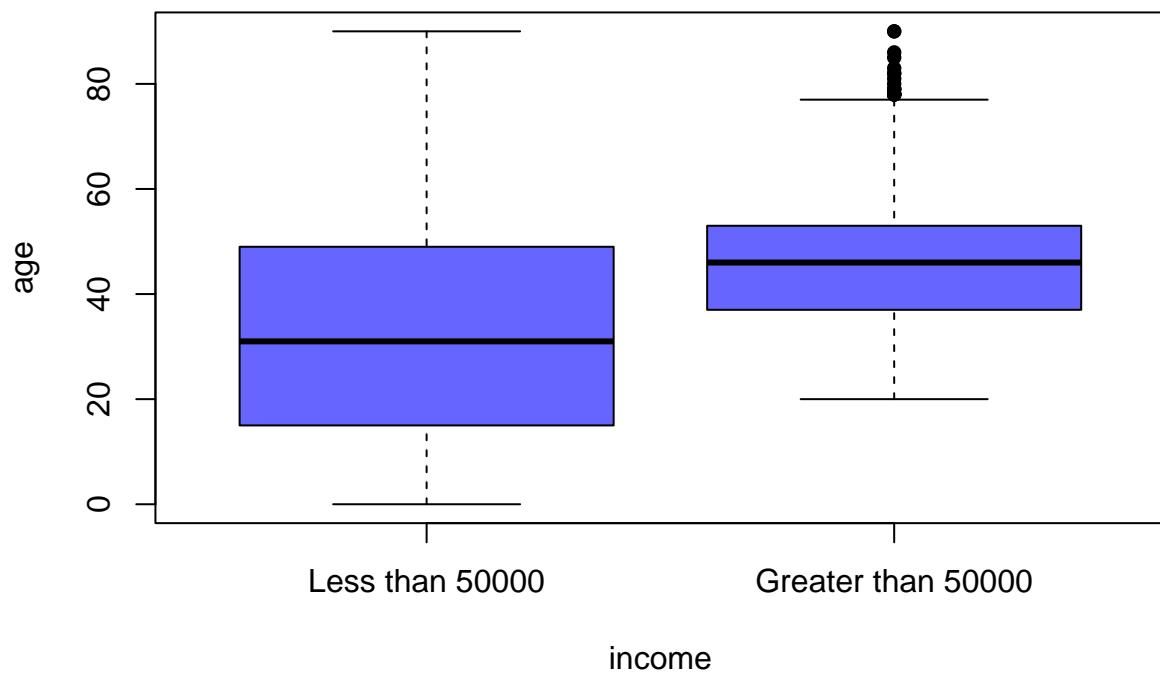


Correlation between weeks.worked.in.year and wage.per.hour : 0.201678287125777

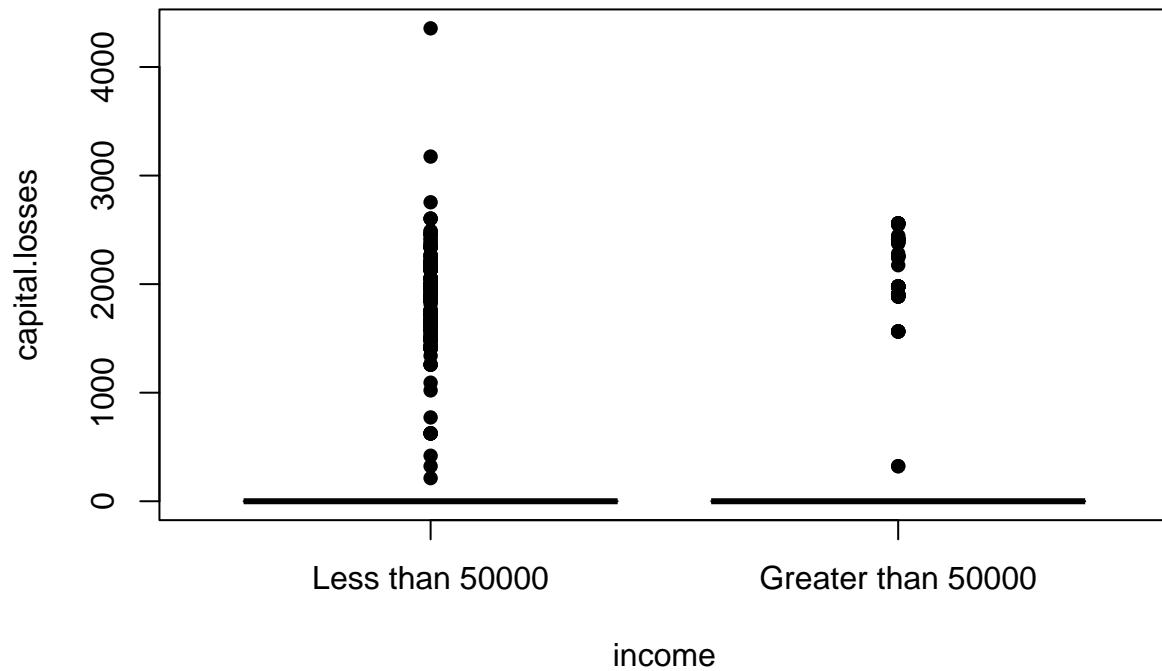
income vs capital.gains



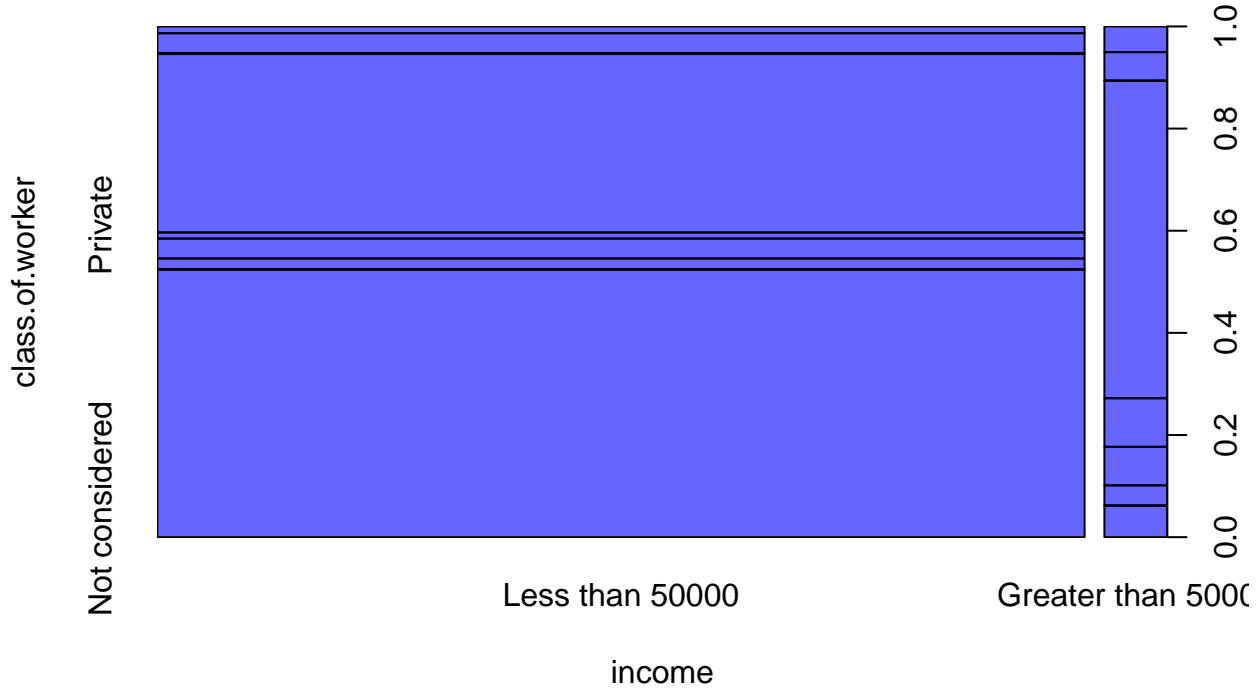
income vs age

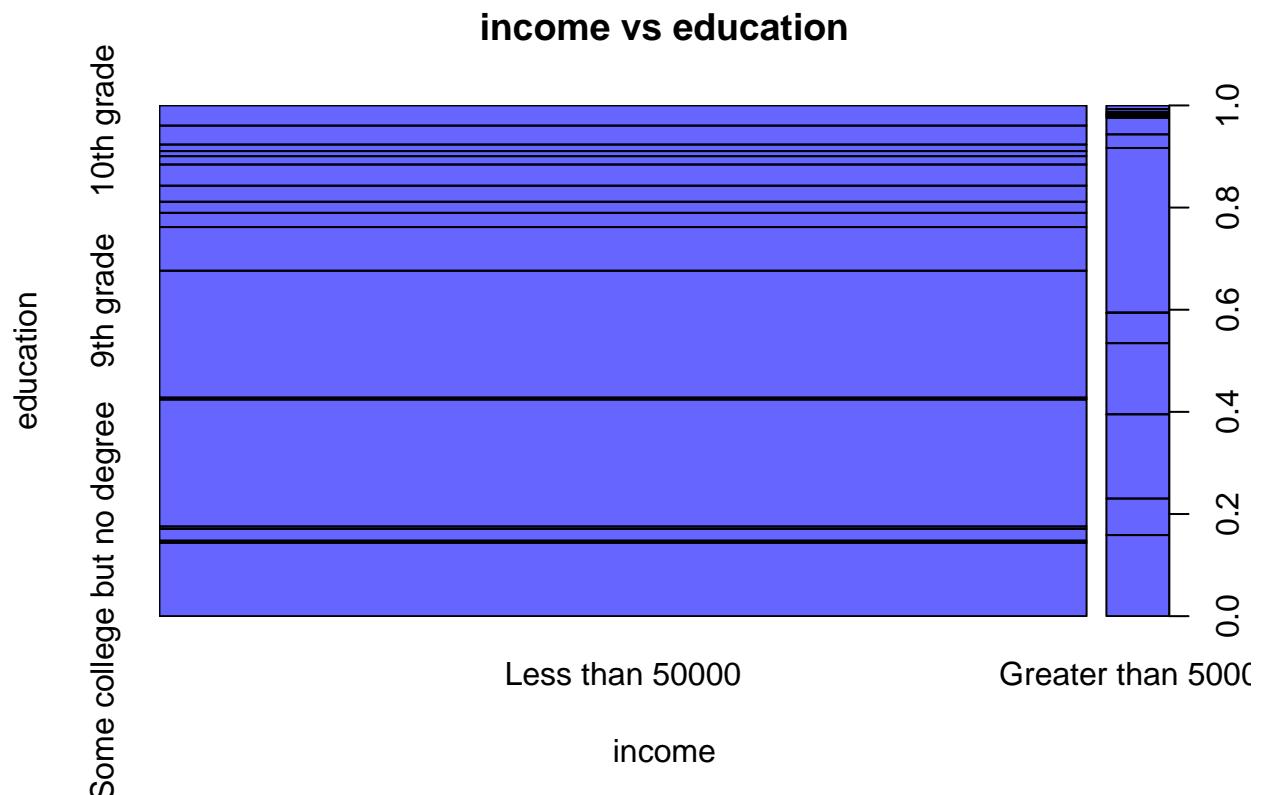


income vs capital.losses

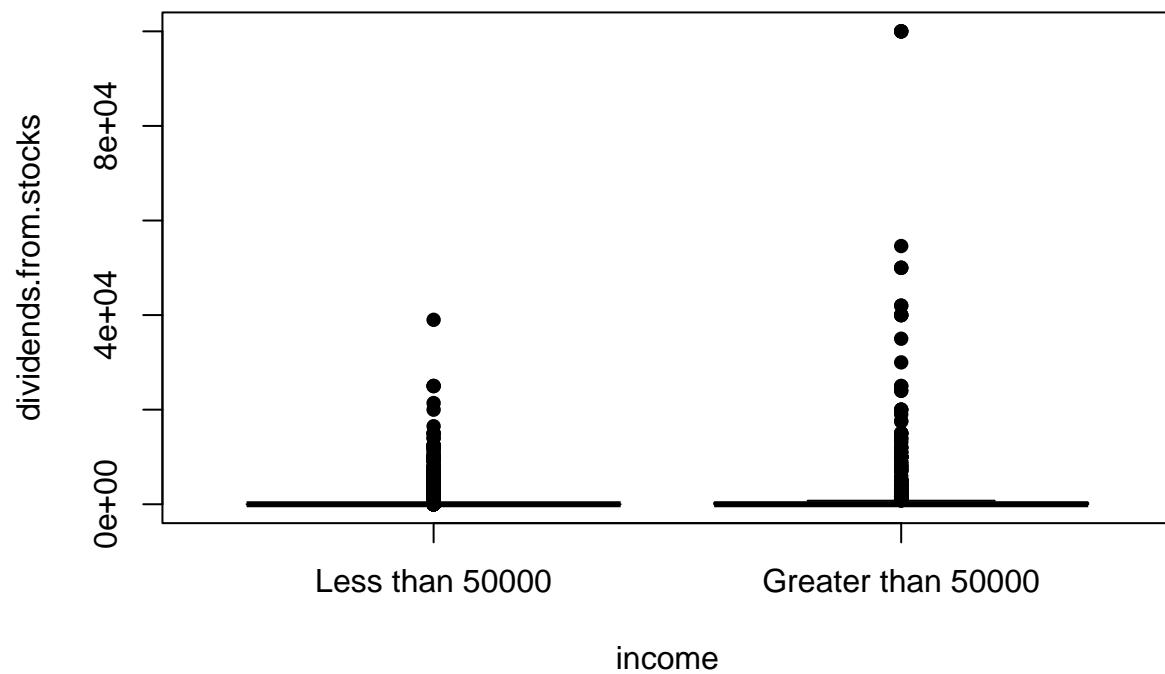


income vs class.of.worker

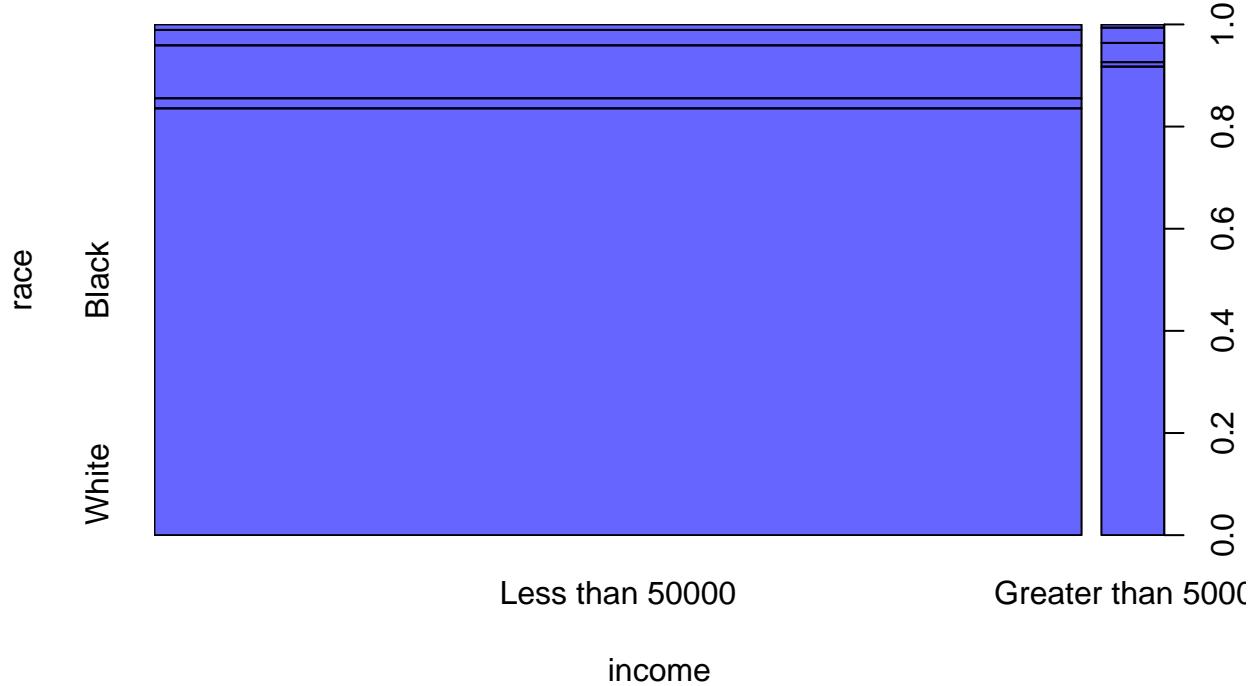




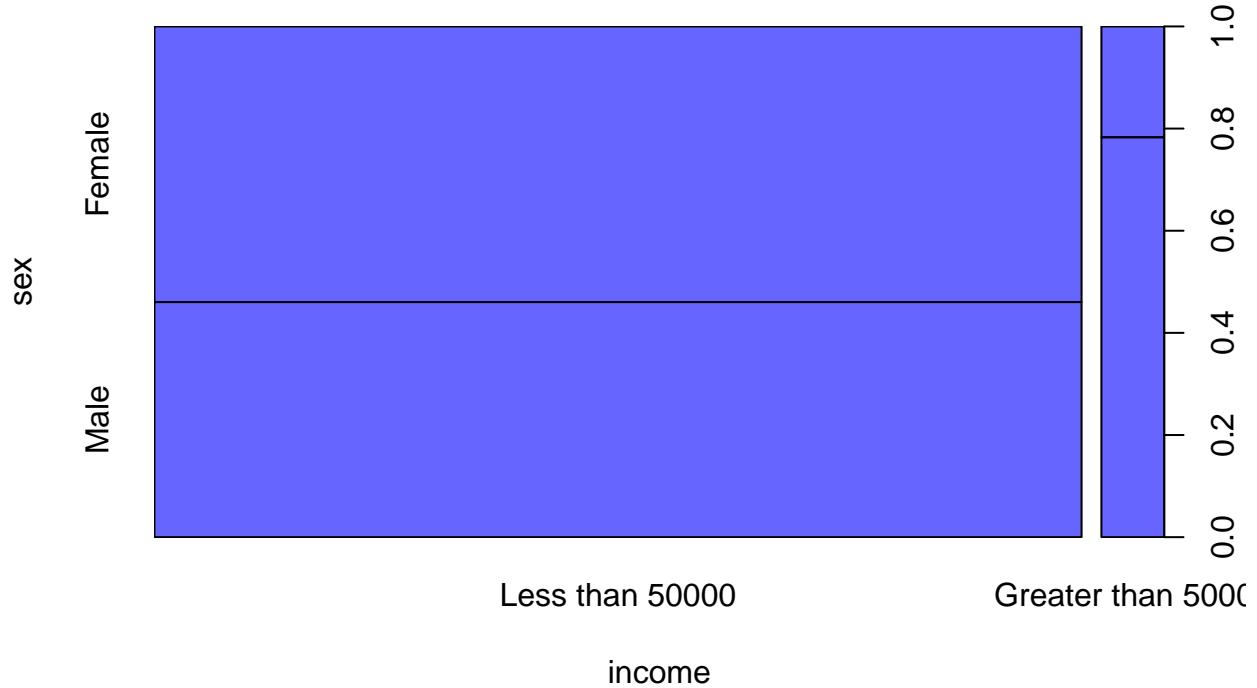
income vs dividends.from.stocks



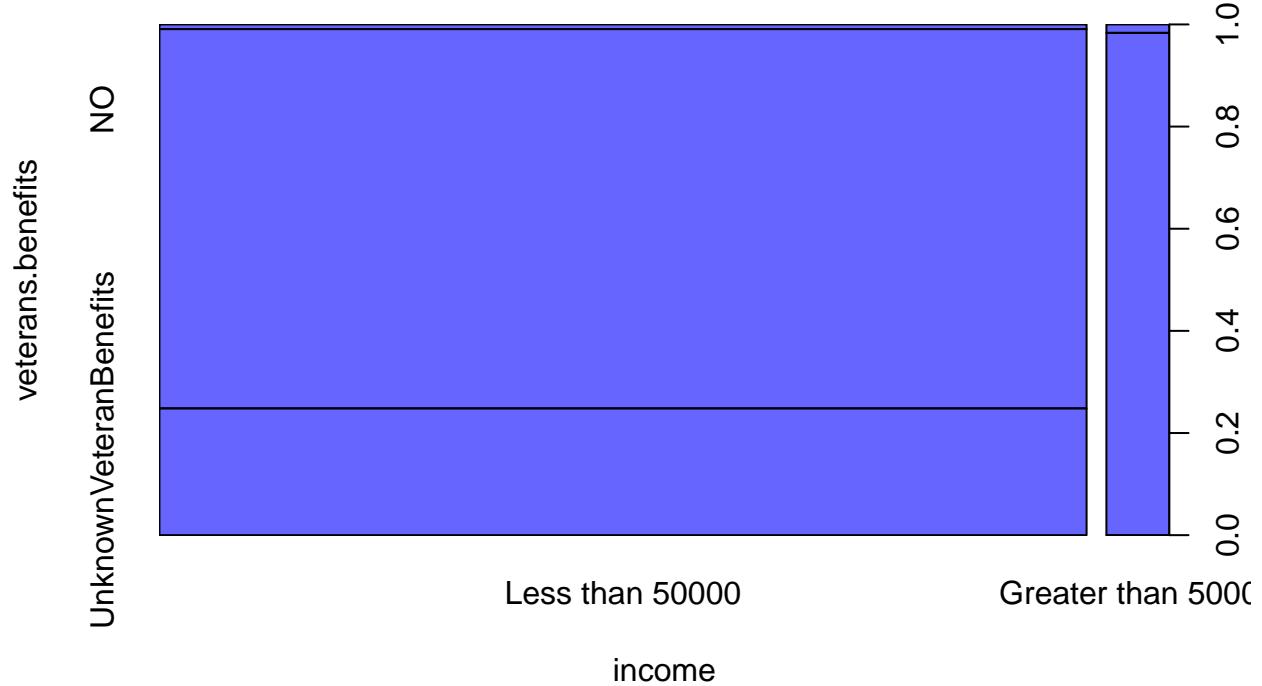
income vs race



income vs sex



income vs veterans.benefits



income vs wage.per.hour

