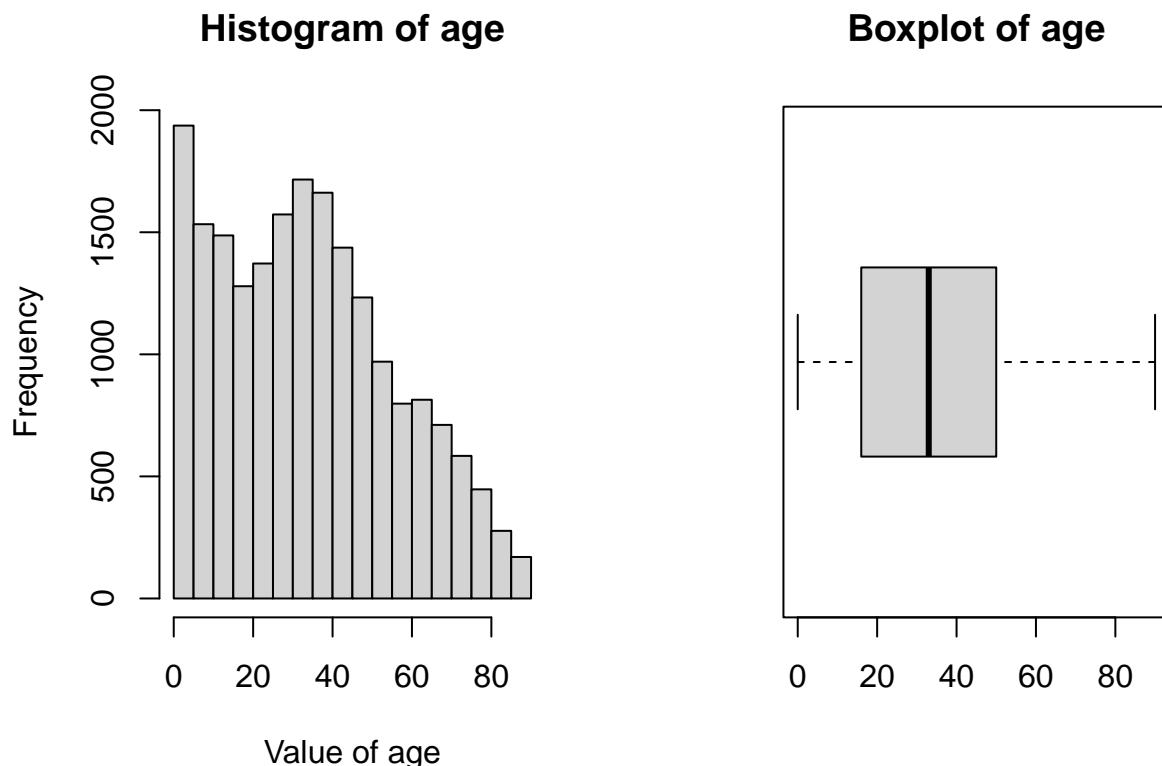


Basic statistical descriptive analysis

Univariate analysis

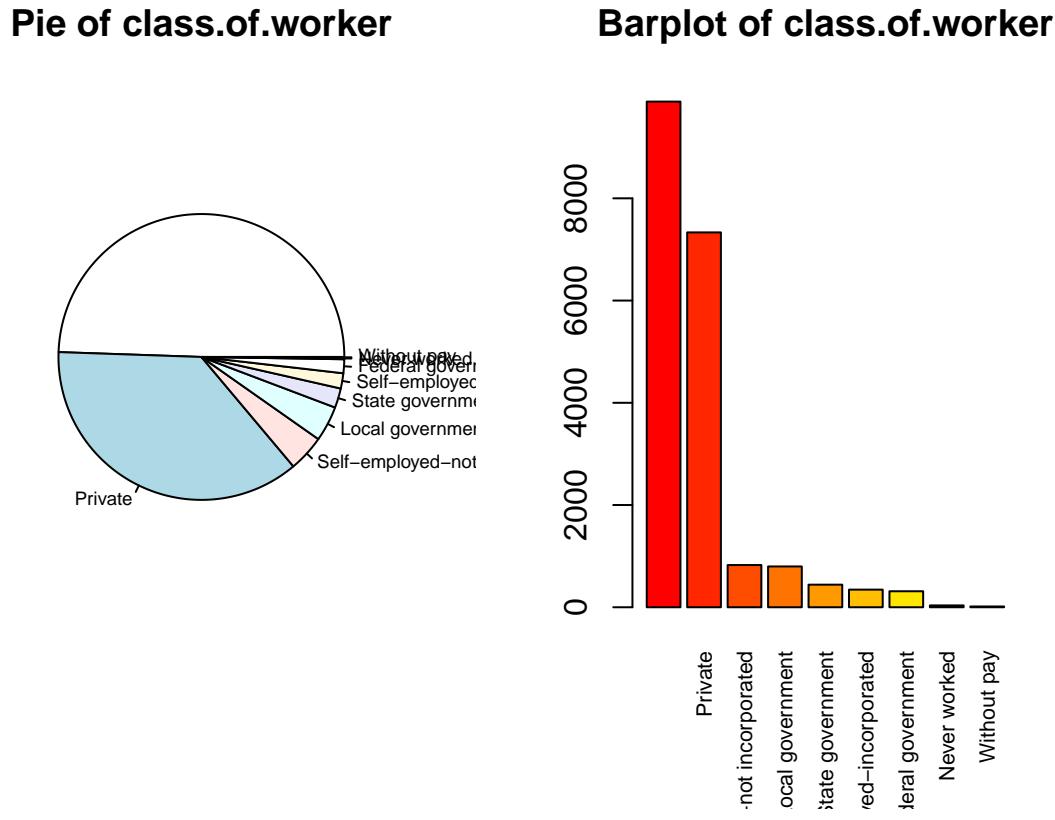
Variable 1 : age



| 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

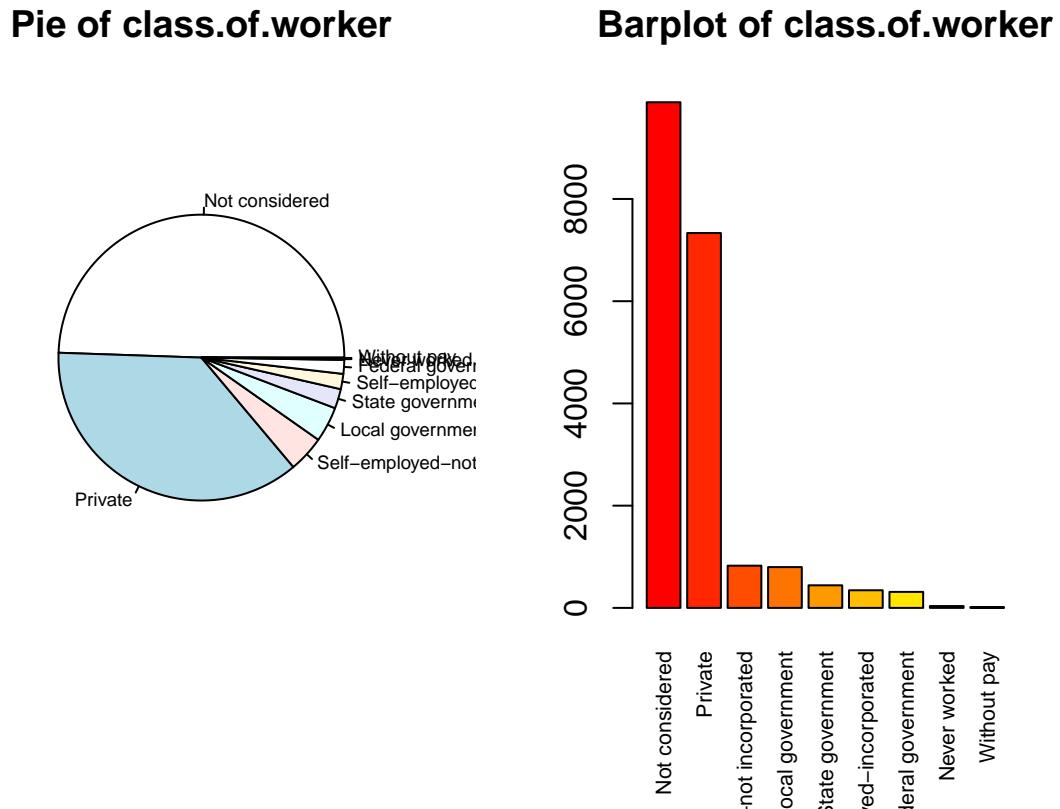


Number of modalities: 9

| 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)



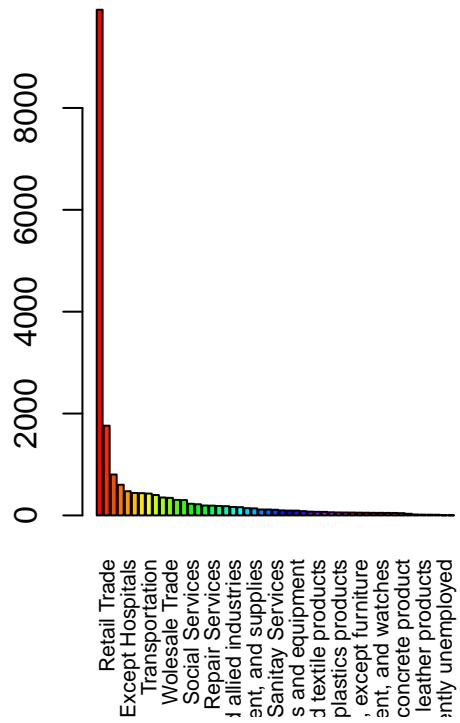
Number of modalities: 9

| 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



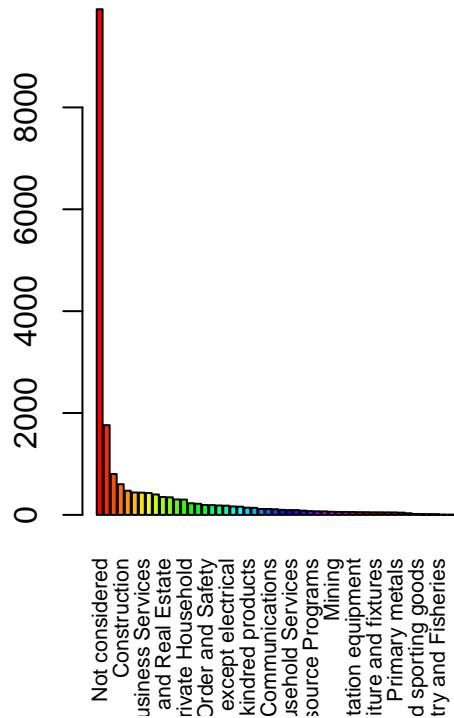
Number of modalities: 51

| 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.recode



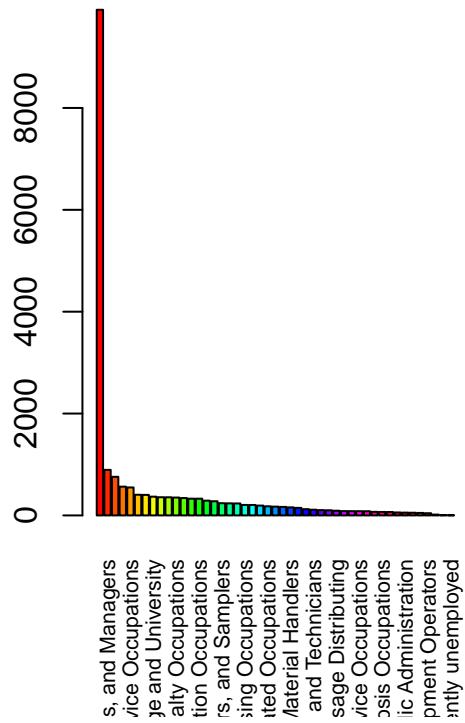
Number of modalities: 51

| 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.rec



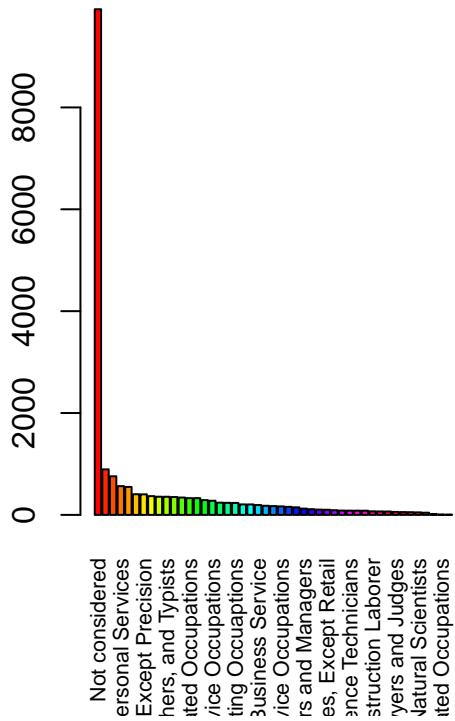
Number of modalities: 47

| 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



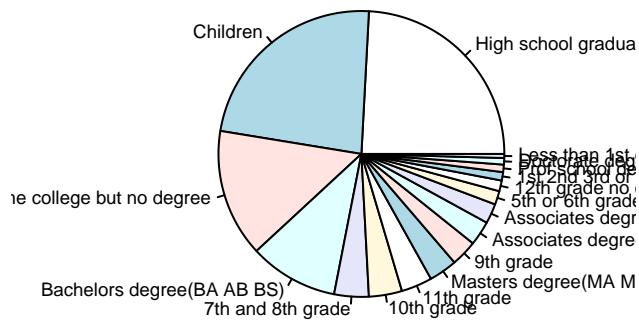
Number of modalities: 47

| 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 |

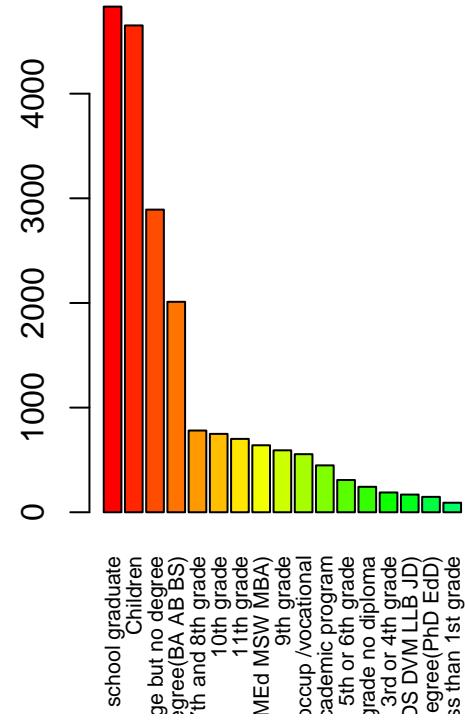
Table 6.9. detailed.occupation.recode frequency and proportion table.

Variable 5 : education

Pie of education



Barplot of education



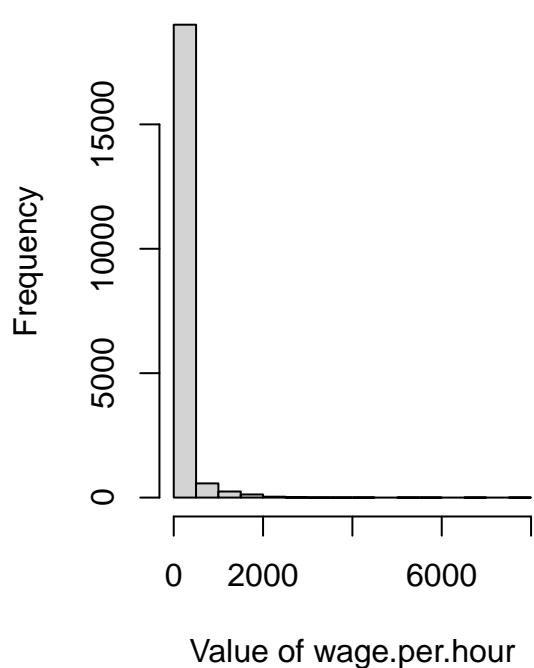
Number of modalities: 17

| 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 |

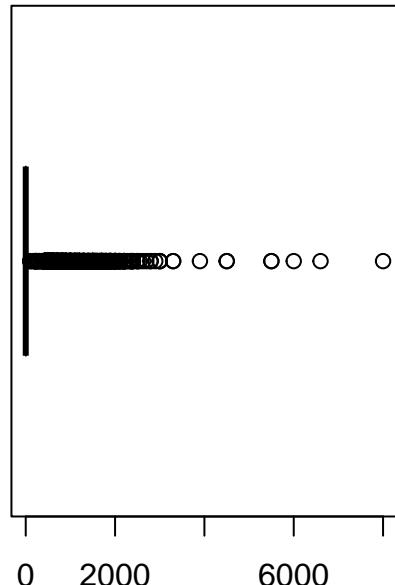
Table 6.10. education frequency and proportion table.

Variable 6 : wage.per.hour

Histogram of wage.per.hour



Boxplot of wage.per.hour

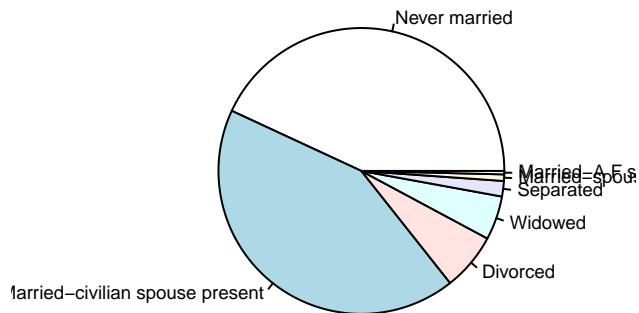


| Min. | 1st Qu. | Median | Mean | 3rd Qu. | Max. | sd | vc. | Missing |
|------|---------|--------|----------|---------|------|----------|----------|---------|
| 0 | 0 | 0 | 59.62675 | 0 | 8000 | 282.2555 | 4.733706 | 0 |

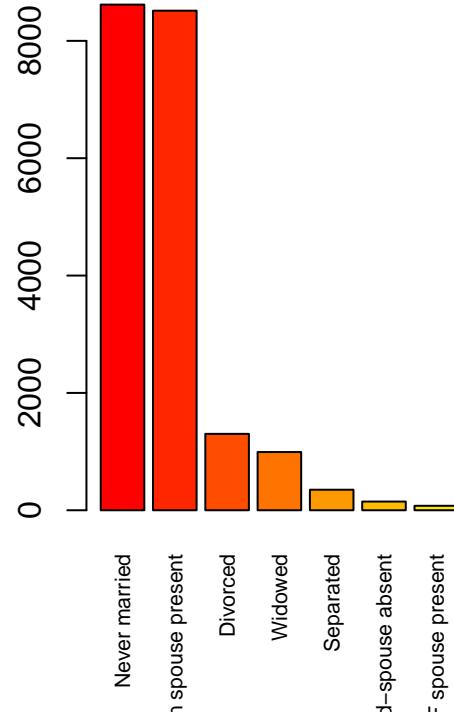
Table 6.11. wage.per.hour extended Summary Statistics.

Variable 7 : marital.stat

Pie of marital.stat



Barplot of marital.stat



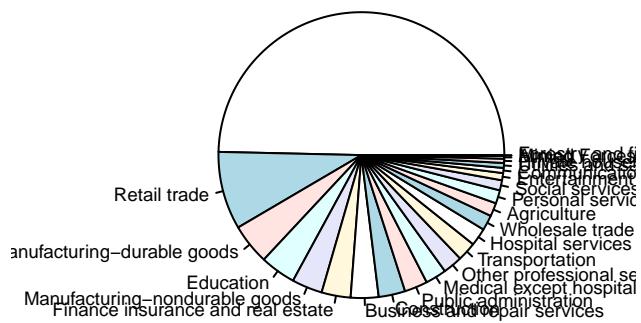
Number of modalities: 7

| 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 |

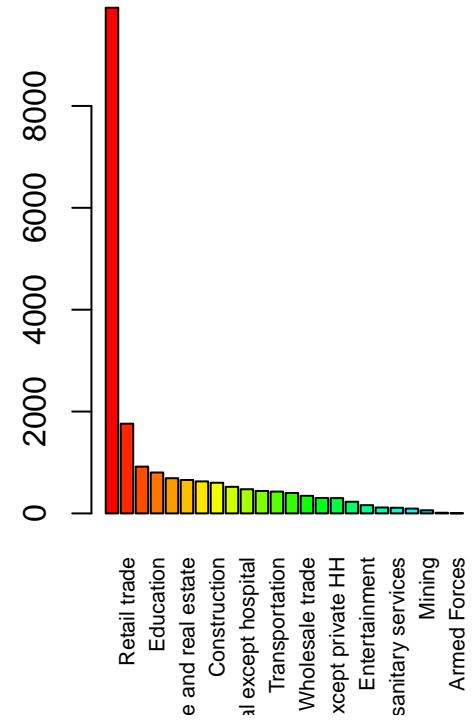
Table 6.12. marital.stat frequency and proportion table.

Variable 8 : major.industry.code

Pie of major.industry.code



Barplot of major.industry.code



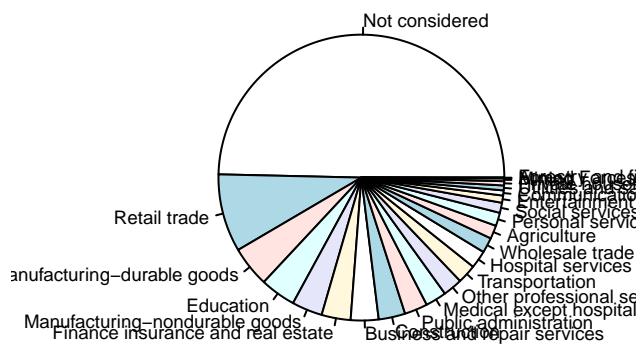
Number of modalities: 24

| 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 |

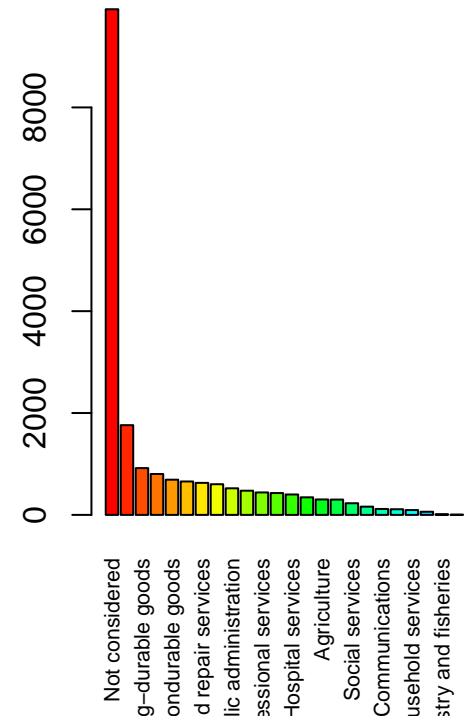
Table 6.13. major.industry.code frequency and proportion table.

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

Pie of major.industry.code



Barplot of major.industry.code



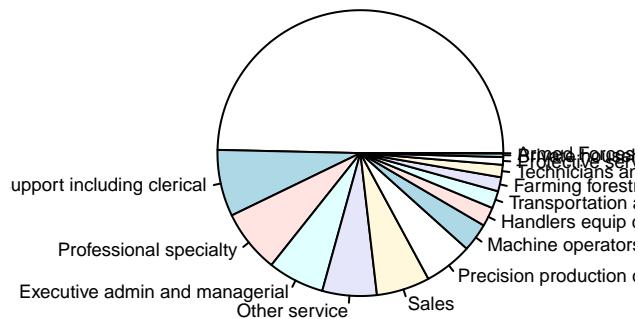
Number of modalities: 24

| 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 |

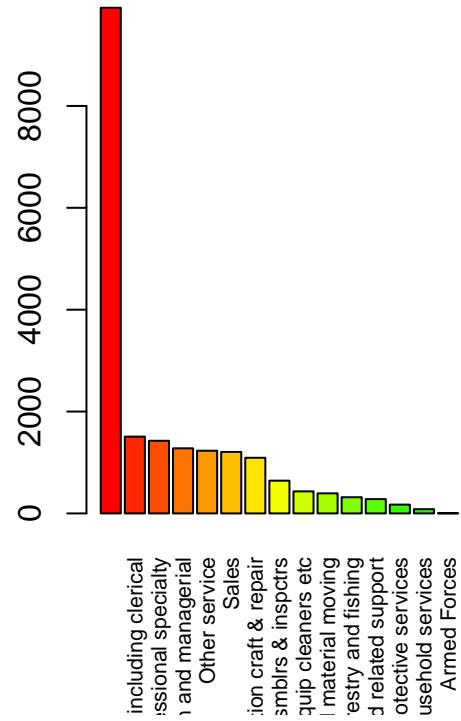
Table 6.14. major.industry.code frequency and proportion table.

Variable 9 : major.occupation.code

Pie of major.occupation.code



Barplot of major.occupation.cod



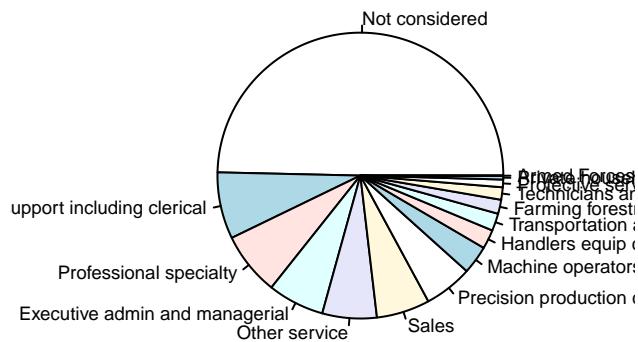
Number of modalities: 15

| 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 |

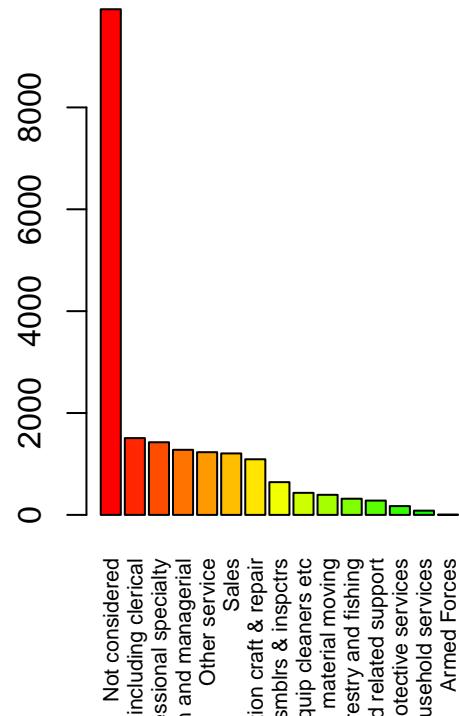
Table 6.15. major.occupation.code frequency and proportion table.

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

Pie of major.occupation.code



Barplot of major.occupation.cod



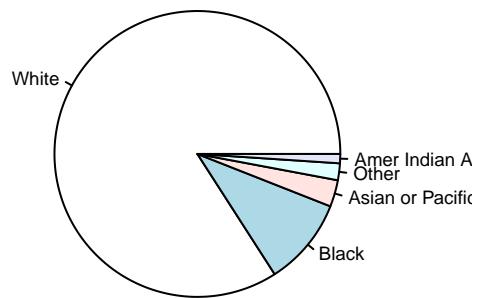
Number of modalities: 15

| 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 |

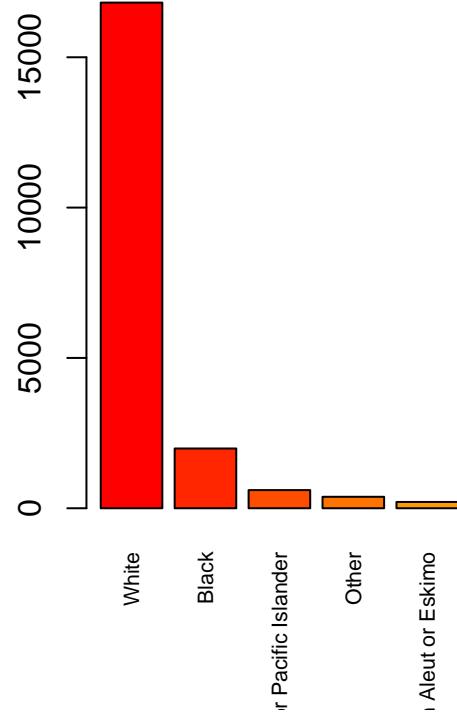
Table 6.16. major.occupation.code frequency and proportion table.

Variable 10 : race

Pie of race



Barplot of race

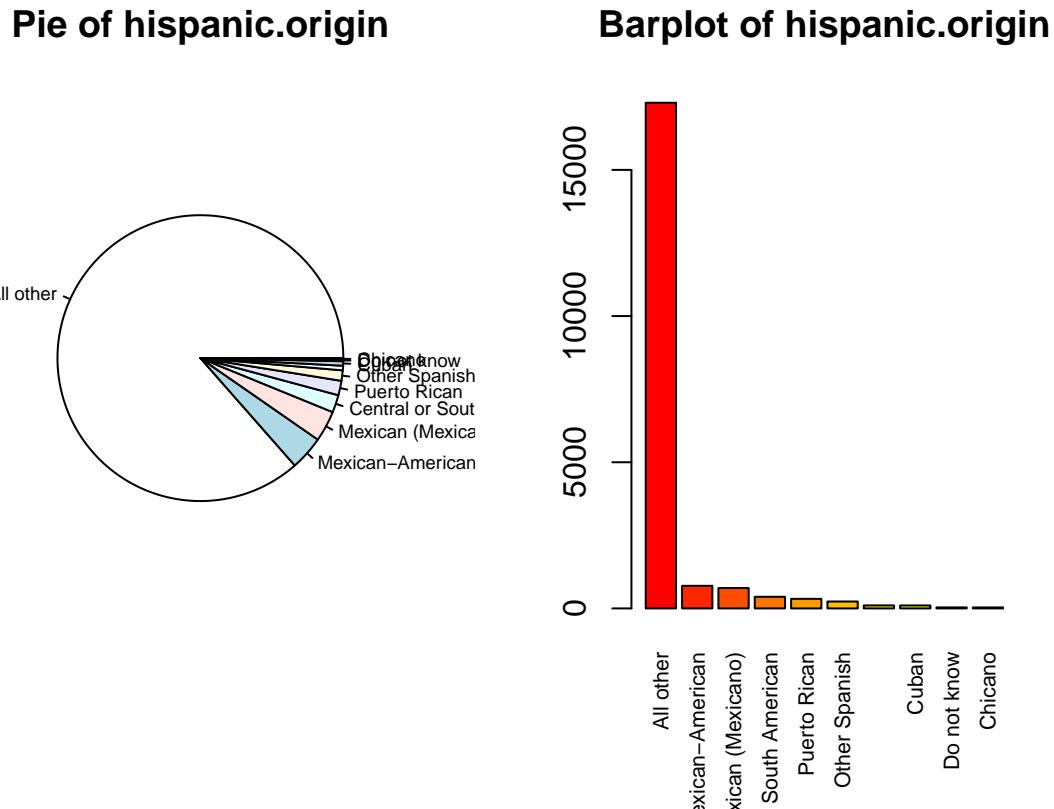


Number of modalities: 5

| 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



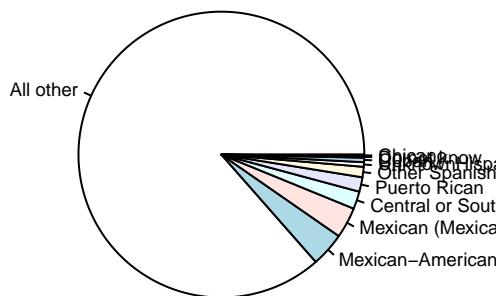
Number of modalities: 10

| 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 |

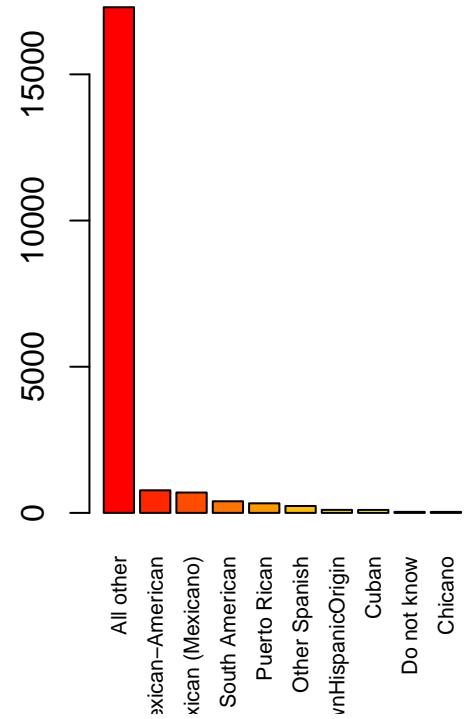
Table 6.18. hispanic.origin frequency and proportion table.

Variable 11 : hispanic.origin (CHANGED in preprocessing)

Pie of hispanic.origin



Barplot of hispanic.origin



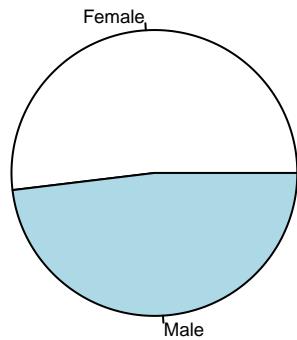
Number of modalities: 10

| 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 |

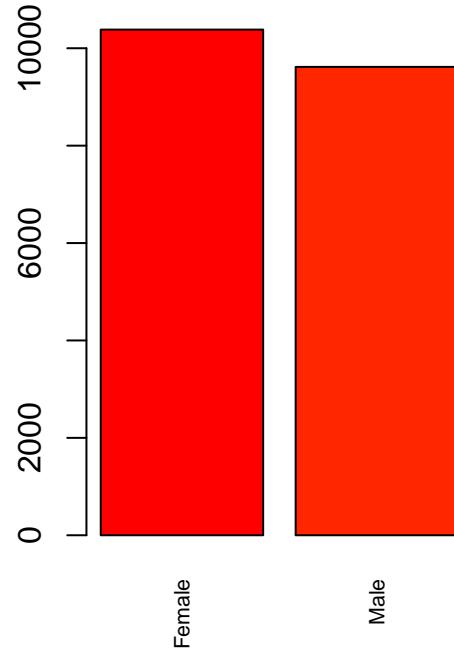
Table 6.19. hispanic.origin frequency and proportion table.

Variable 12 : sex

Pie of sex



Barplot of sex



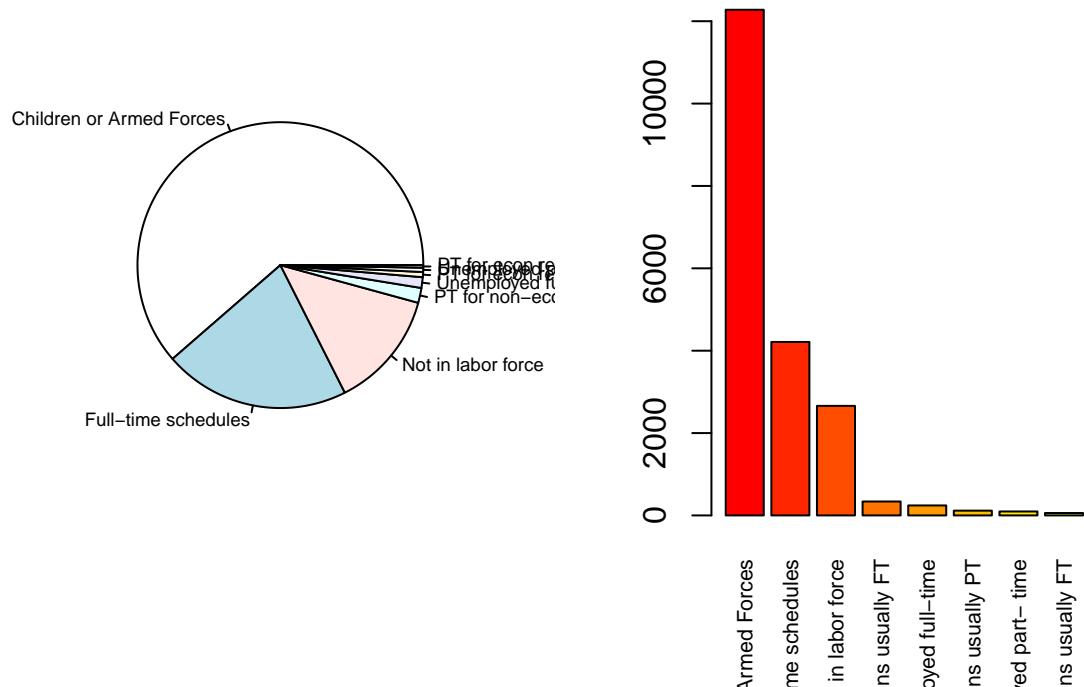
Number of modalities: 2

| 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

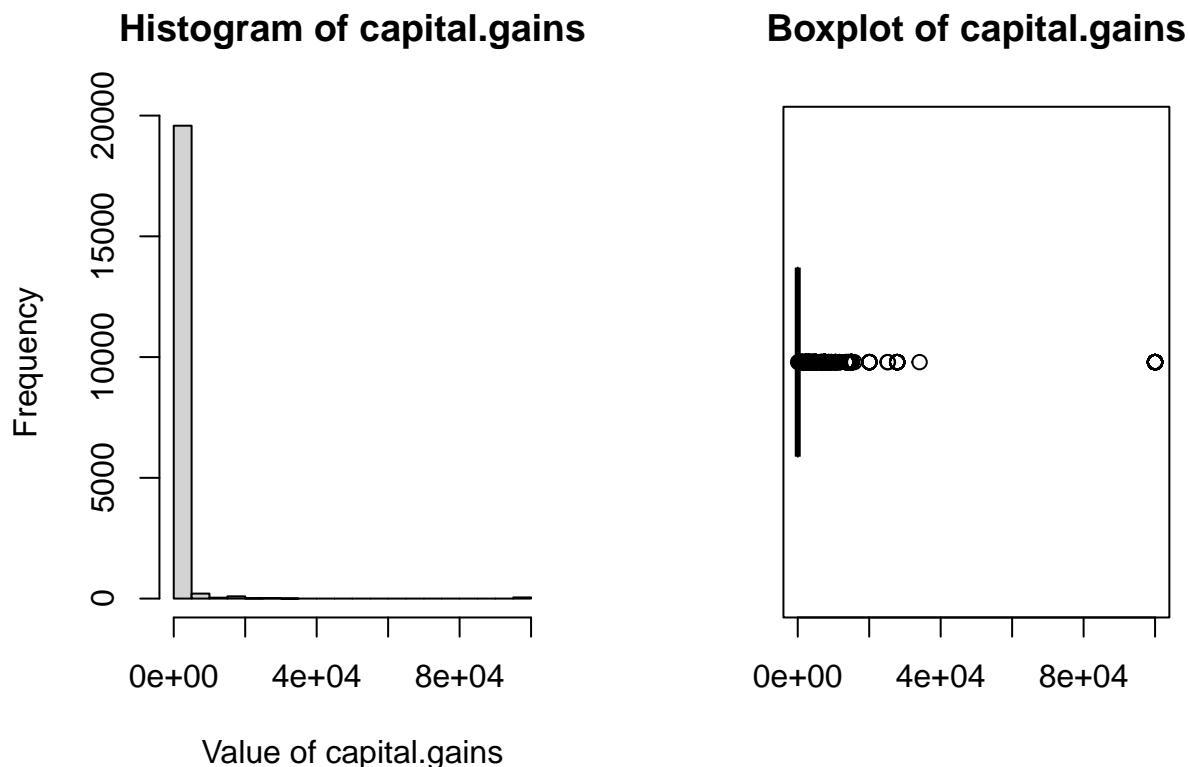


Number of modalities: 8

| 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.

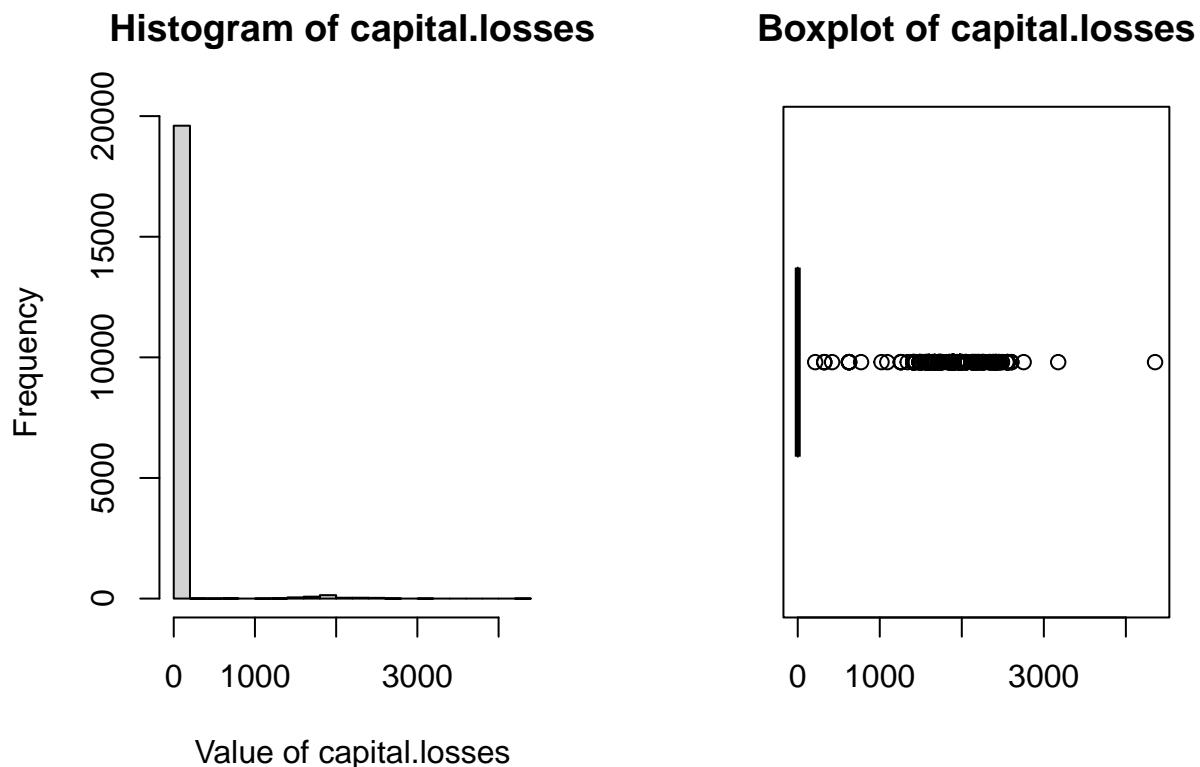
Variable 14 : capital.gains



| 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.

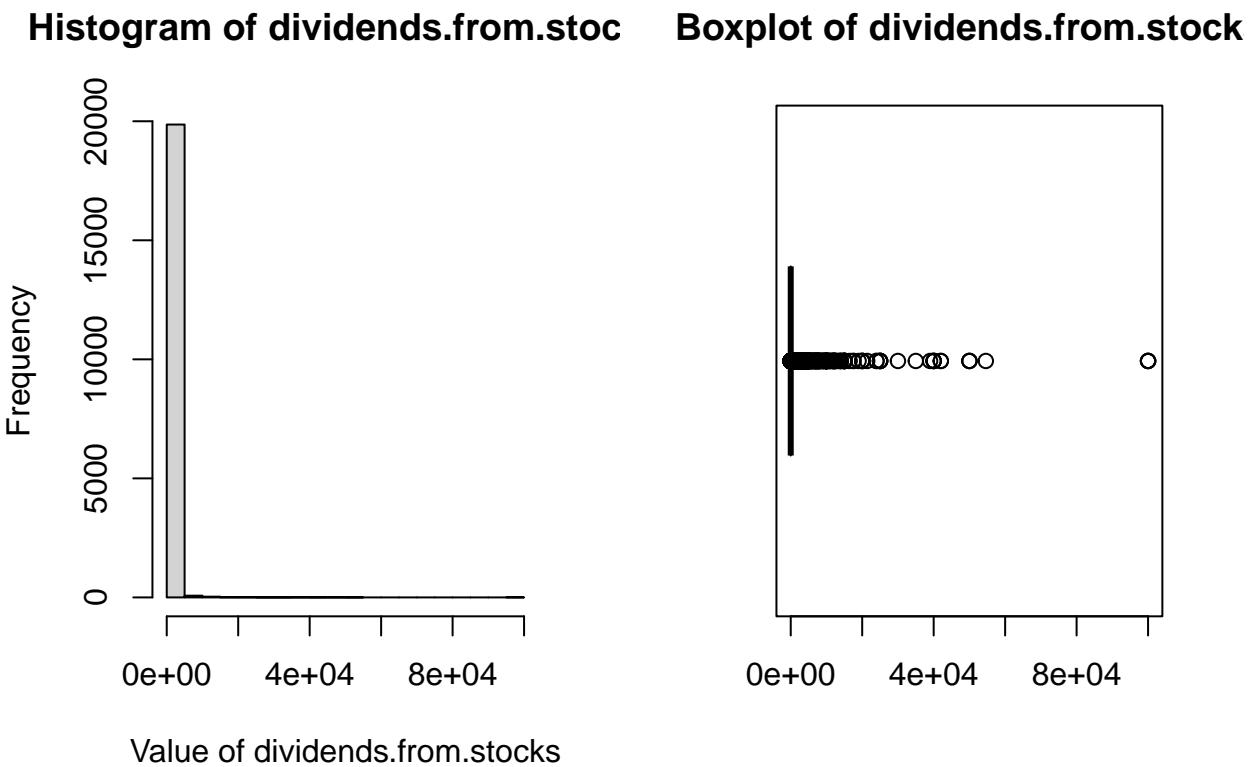
Variable 15 : capital.losses



| 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

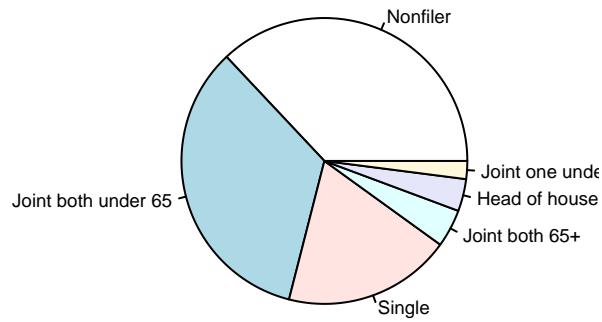


| Min. | 1st Qu. | Median | Mean | 3rd Qu. | Max. | sd | vc. | Missing |
|------|---------|--------|---------|---------|-------|----------|----------|---------|
| 0 | 0 | 0 | 191.559 | 0 | 99999 | 2058.177 | 10.74435 | 0 |

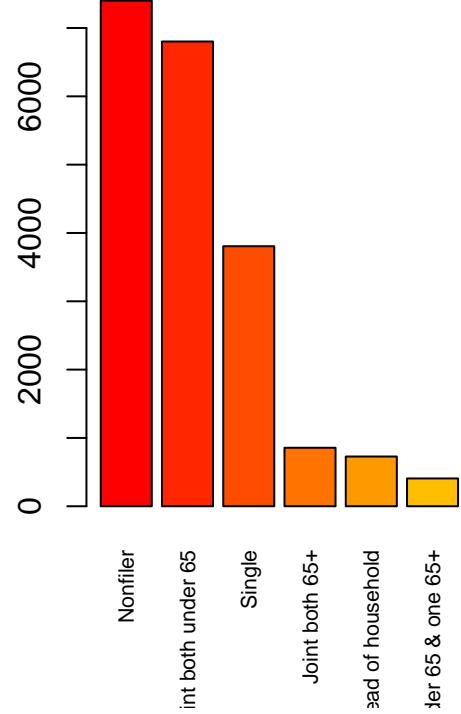
Table 6.24. dividends.from.stocks extended Summary Statistics.

Variable 17 : tax.filer.stat

Pie of tax.filer.stat



Barplot of tax.filer.stat



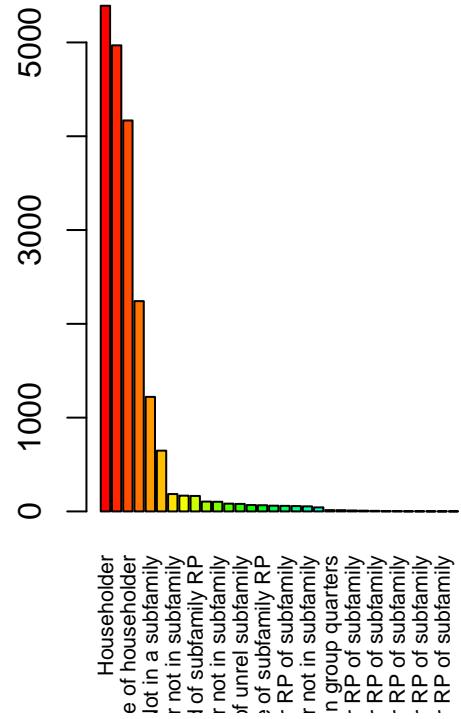
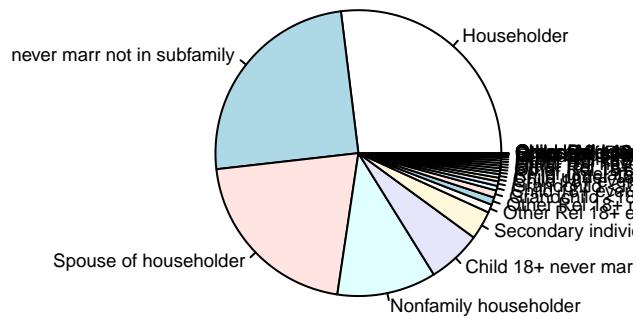
Number of modalities: 6

| 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



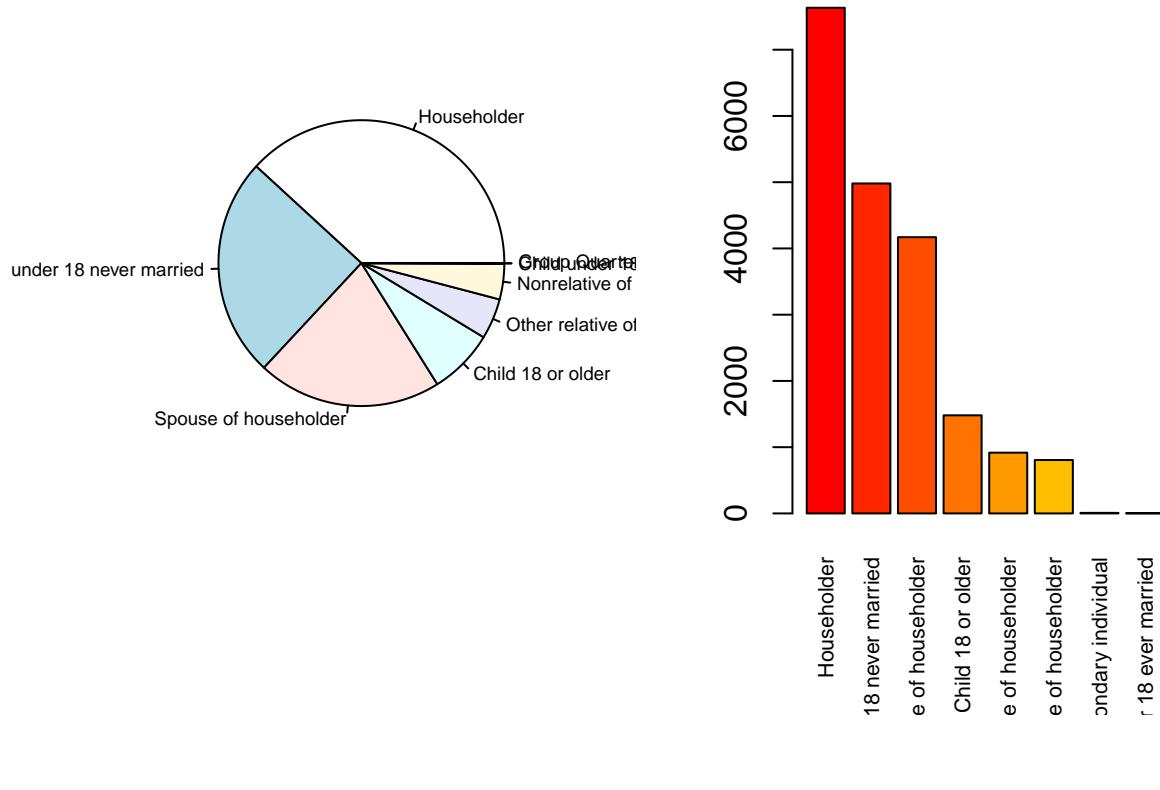
Number of modalities: 32

| 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

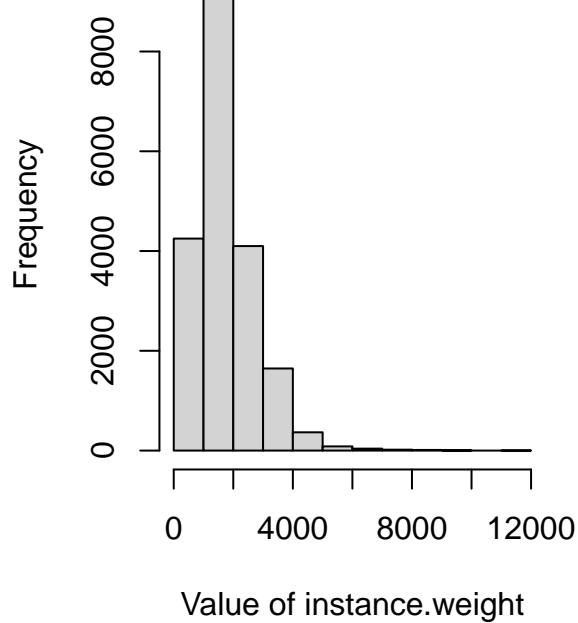


| detailed.household.summary.in.household | Frequency | Proportion |
|---|-----------|------------|
| Householder | 7633 | 0.38165 |
| Child under 18 never married | 4981 | 0.24905 |
| Spouse of householder | 4170 | 0.20850 |
| Child 18 or older | 1481 | 0.07405 |
| Other relative of householder | 917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

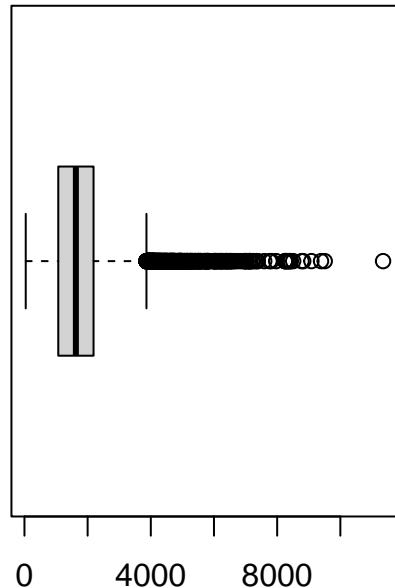
Table 6.27. detailed.household.summary.in.household frequency and proportion table.

Variable 20 : instance.weight

Histogram of instance.weight



Boxplot of instance.weight

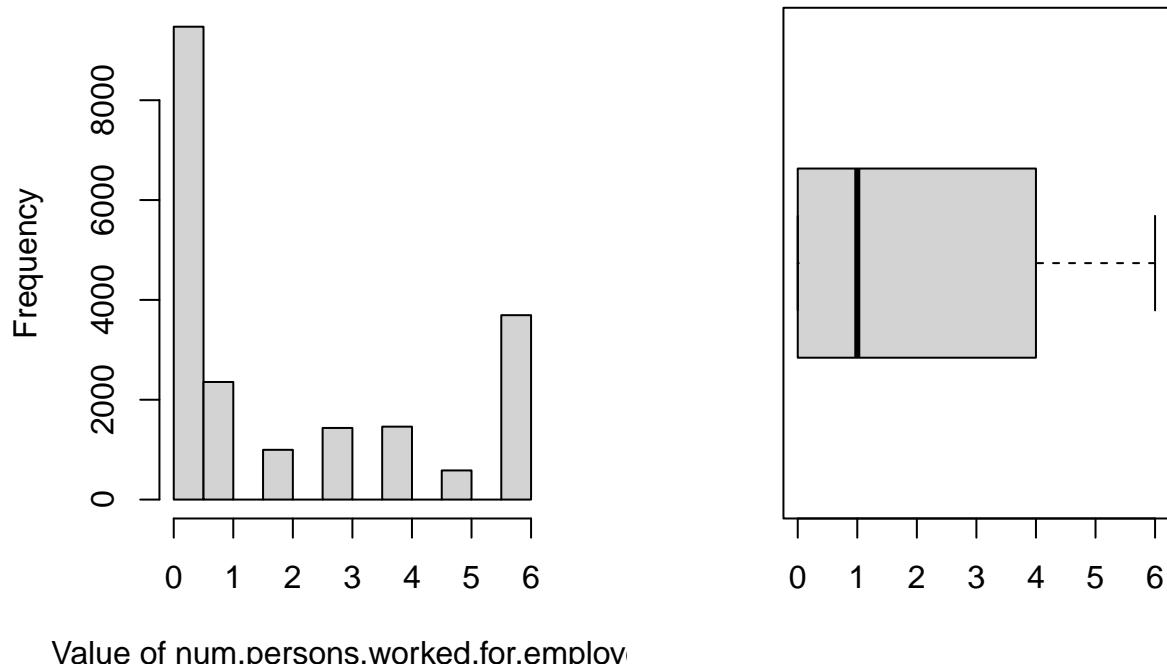


| Min. | 1st Qu. | Median | Mean | 3rd Qu. | Max. | sd | vc. | Missing |
|-------|----------|---------|----------|----------|---------|----------|-----------|---------|
| 40.67 | 1070.797 | 1627.42 | 1749.826 | 2187.207 | 11352.5 | 995.5348 | 0.5689336 | 0 |

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

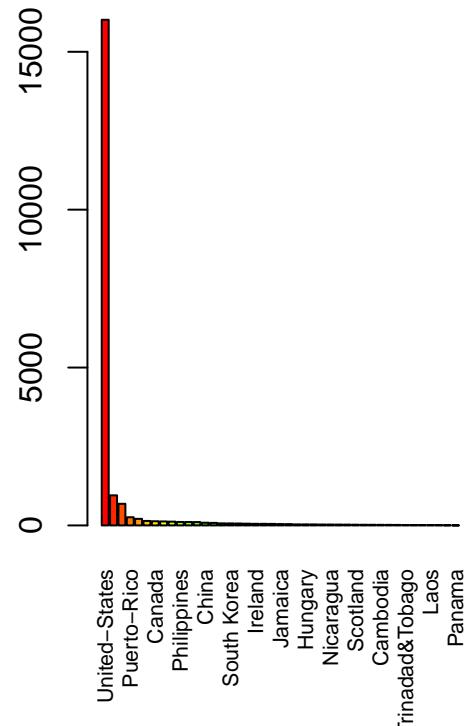


| Min. | 1st Qu. | Median | Mean | 3rd Qu. | Max. | sd | vc. | Missing |
|------|---------|--------|---------|---------|------|----------|----------|---------|
| 0 | 0 | 1 | 1.97915 | 4 | 6 | 2.365205 | 1.195061 | 0 |

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

Variable 22 : country.of.birth.father

Barplot of country.of.birth.fathe



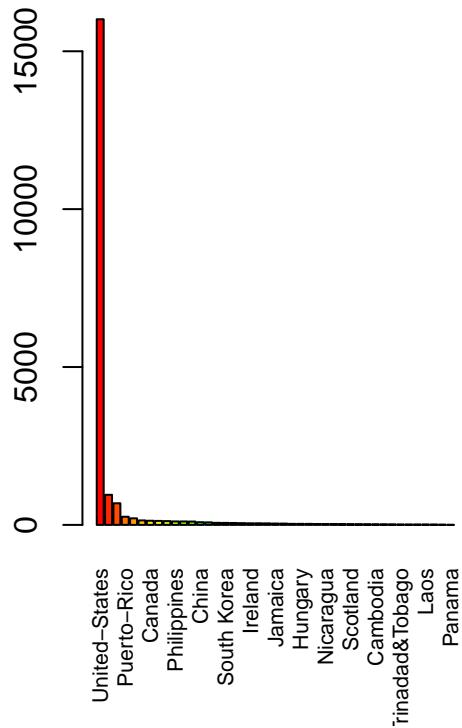
Number of modalities: 43

| 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



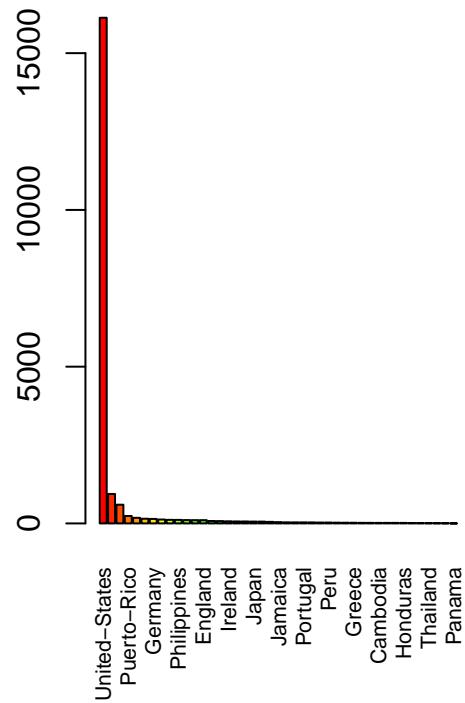
Number of modalities: 43

| 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



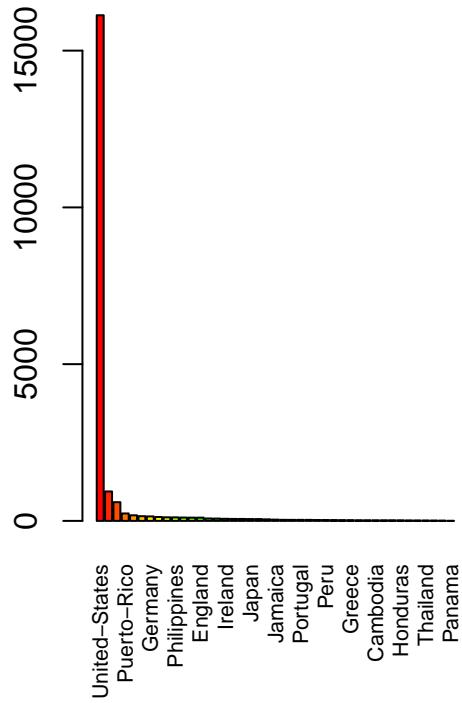
Number of modalities: 43

| 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



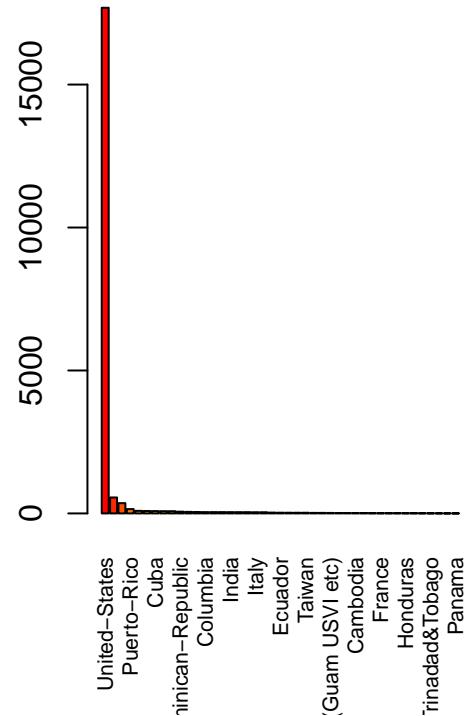
Number of modalities: 43

| 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



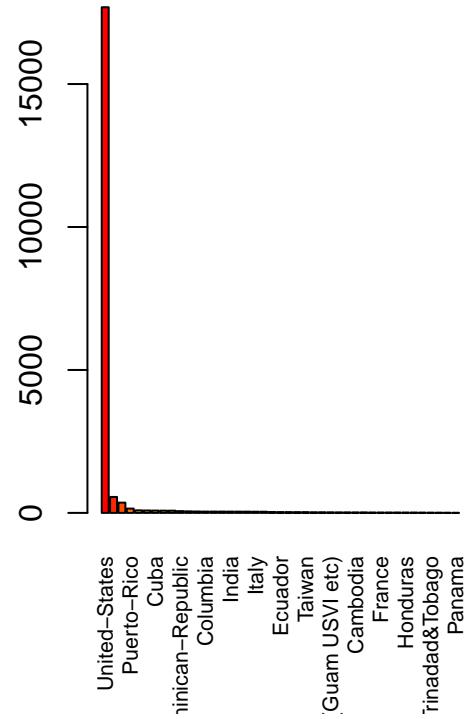
Number of modalities: 43

| 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



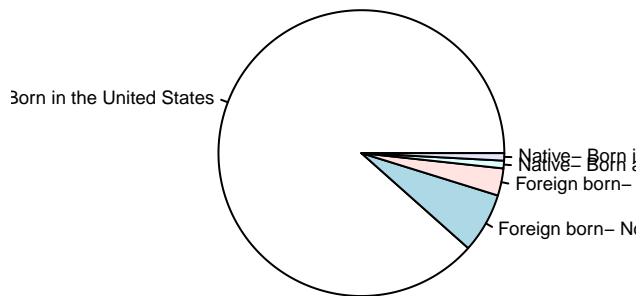
Number of modalities: 43

| 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 |

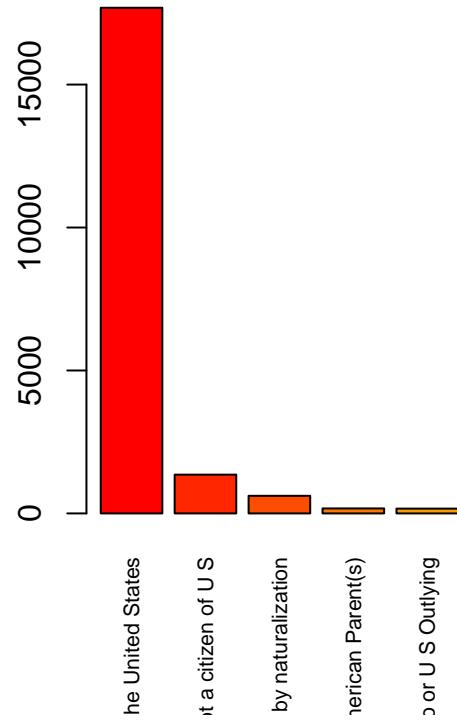
Table 6.35. country.of.birth.self frequency and proportion table.

Variable 25 : citizenship

Pie of citizenship



Barplot of citizenship

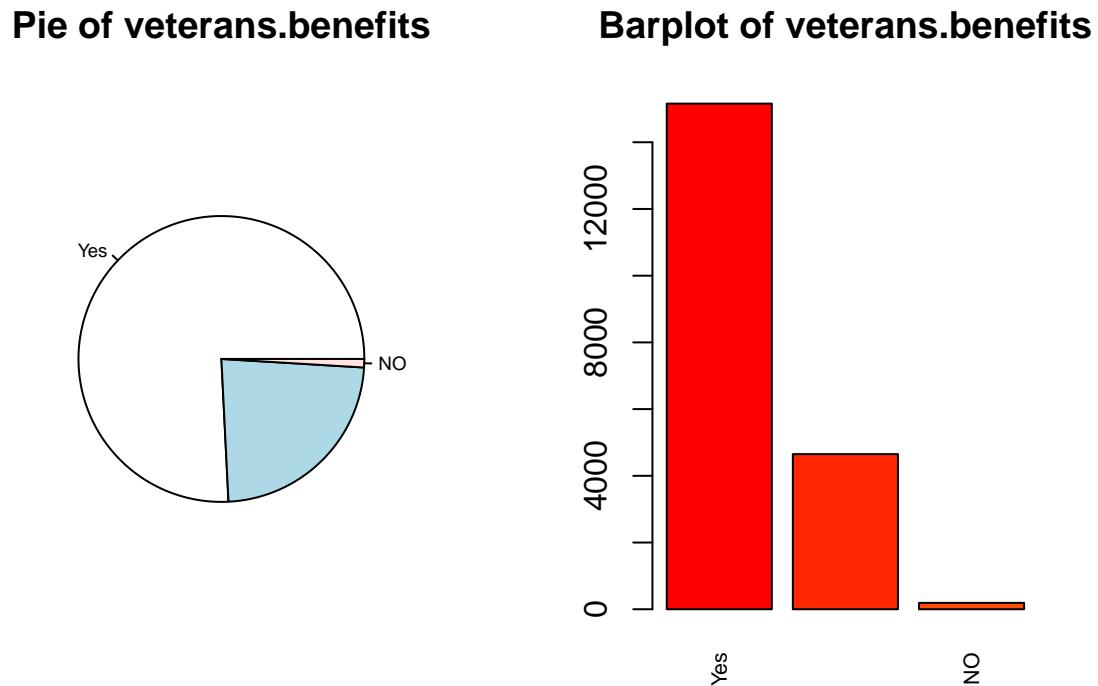


Number of modalities: 5

| 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.

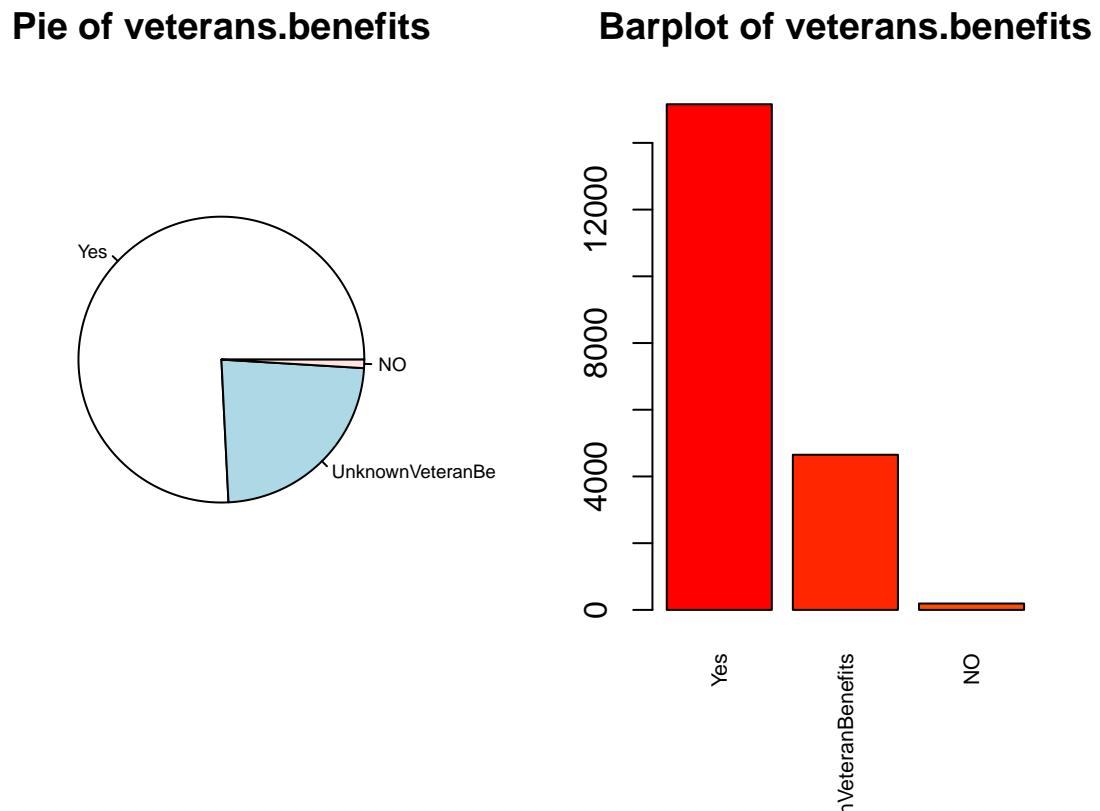
Variable 26 : veterans.benefits



| 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.

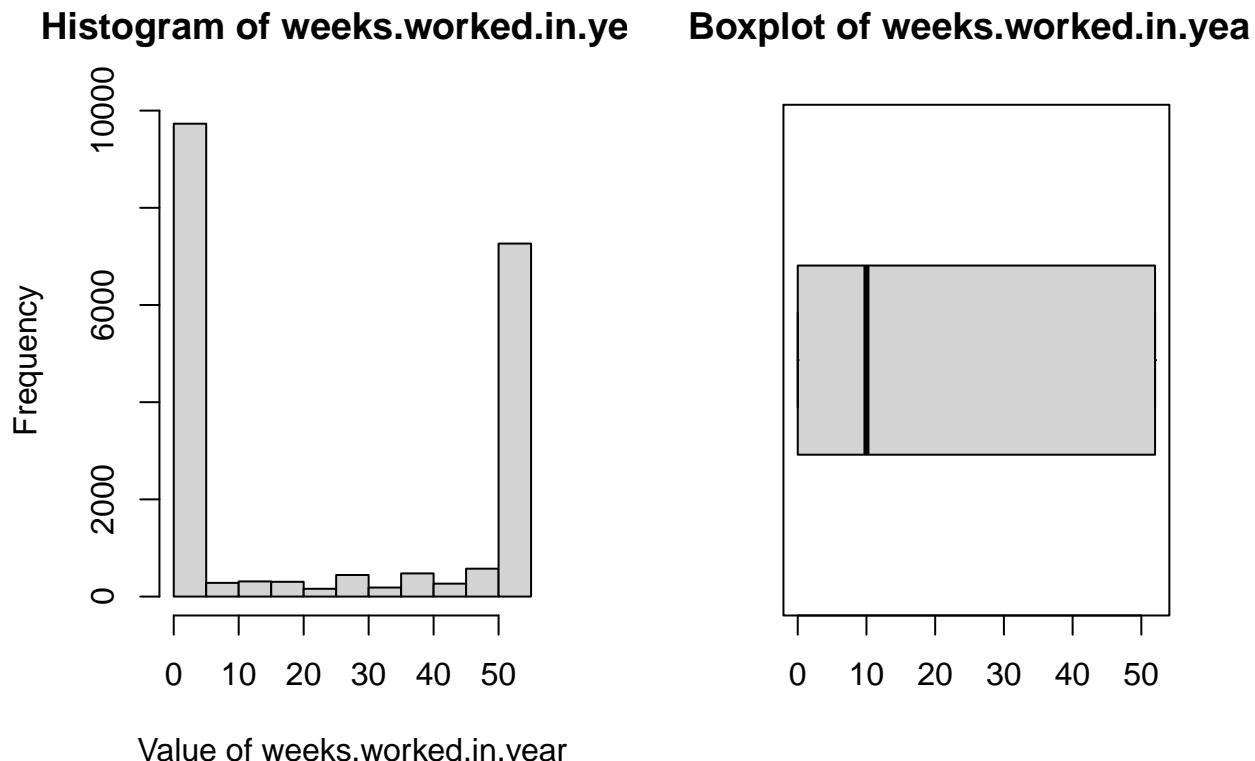
Variable 26 : veterans.benefits (CHANGED in preprocessing)



| 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

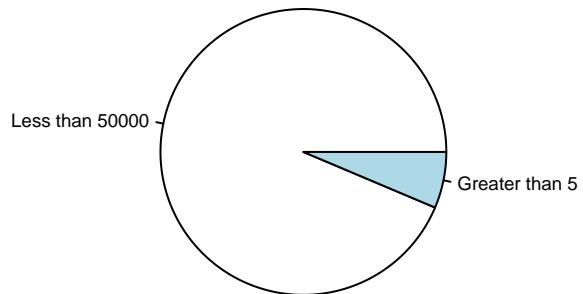


| Min. | 1st Qu. | Median | Mean | 3rd Qu. | Max. | sd | vc. | Missing |
|------|---------|--------|---------|---------|------|----------|----------|---------|
| 0 | 0 | 10 | 23.5184 | 52 | 52 | 24.45392 | 1.039778 | 0 |

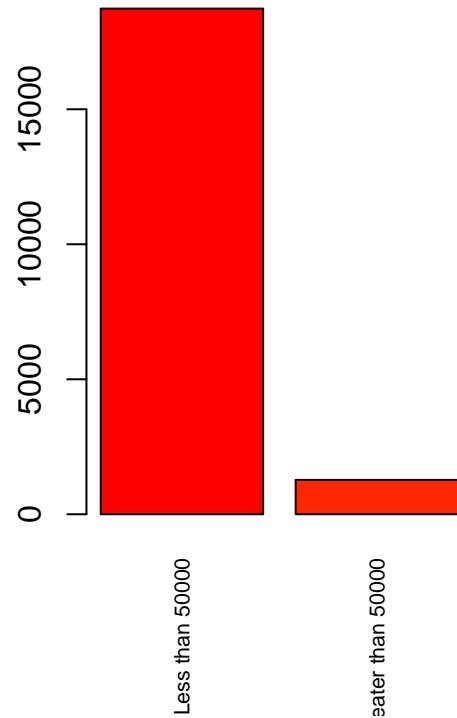
Table 6.39. weeks.worked.in.year extended Summary Statistics.

Variable 28 : income

Pie of income



Barplot of income

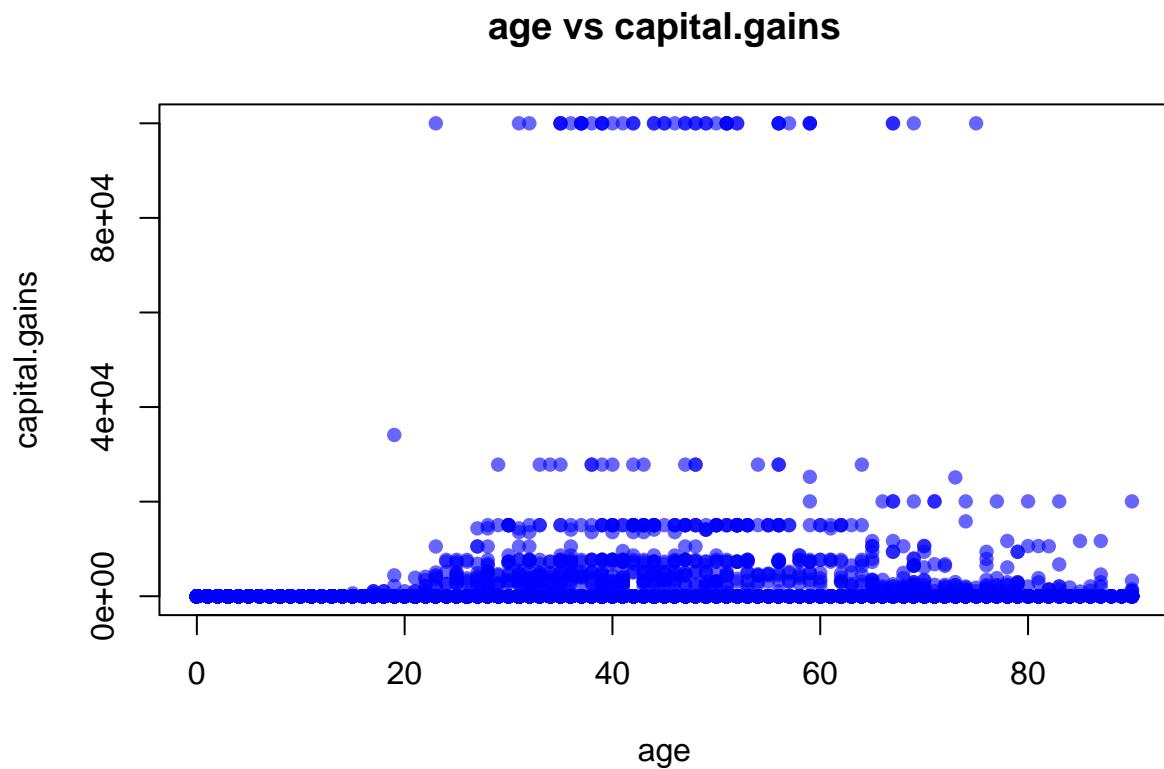


Number of modalities: 2

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

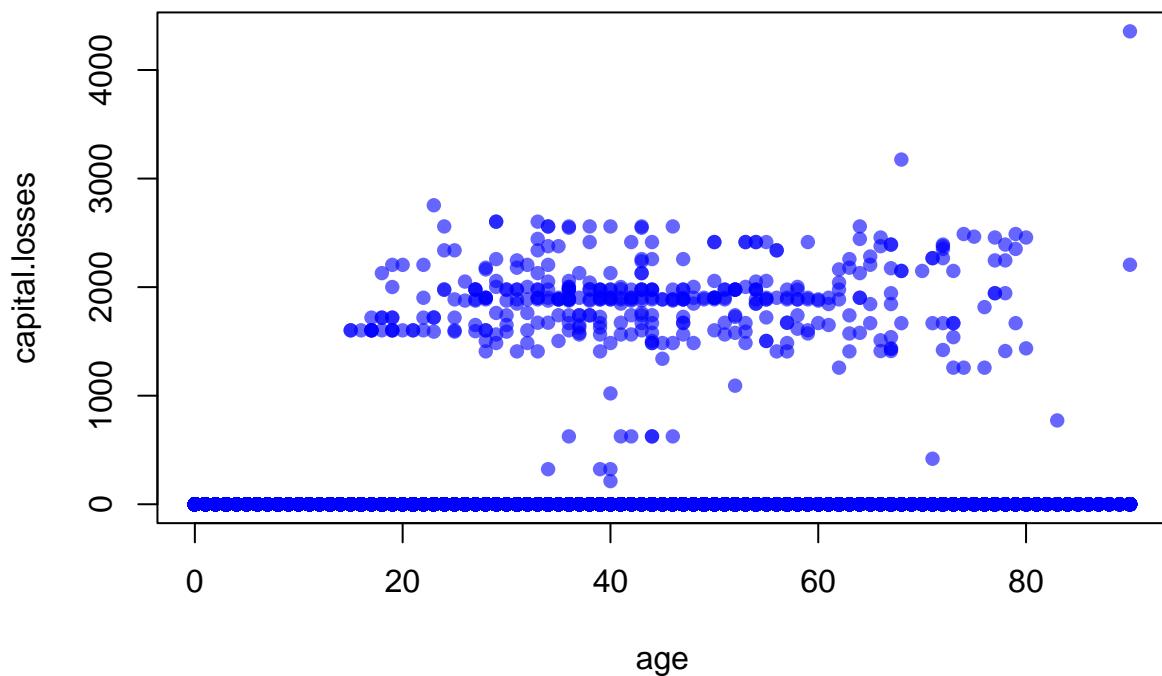
Table 6.40. income frequency and proportion table.

Bivariate analysis



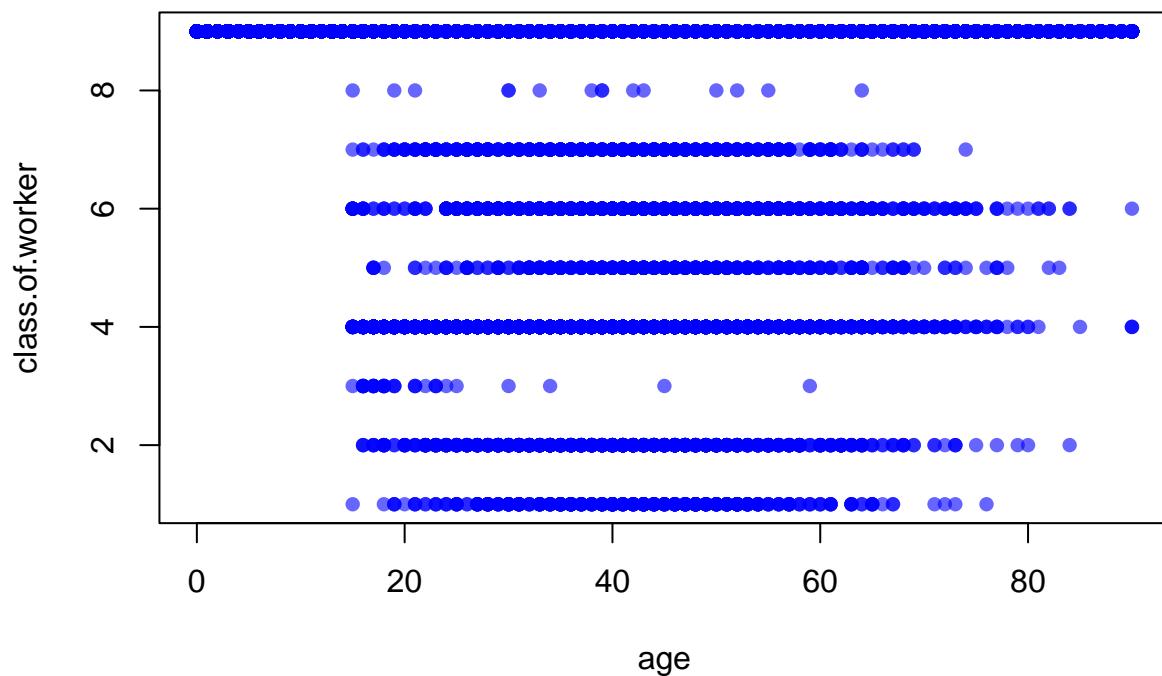
Correlation between age and capital.gains : 0.0561878766721521

age vs capital.losses

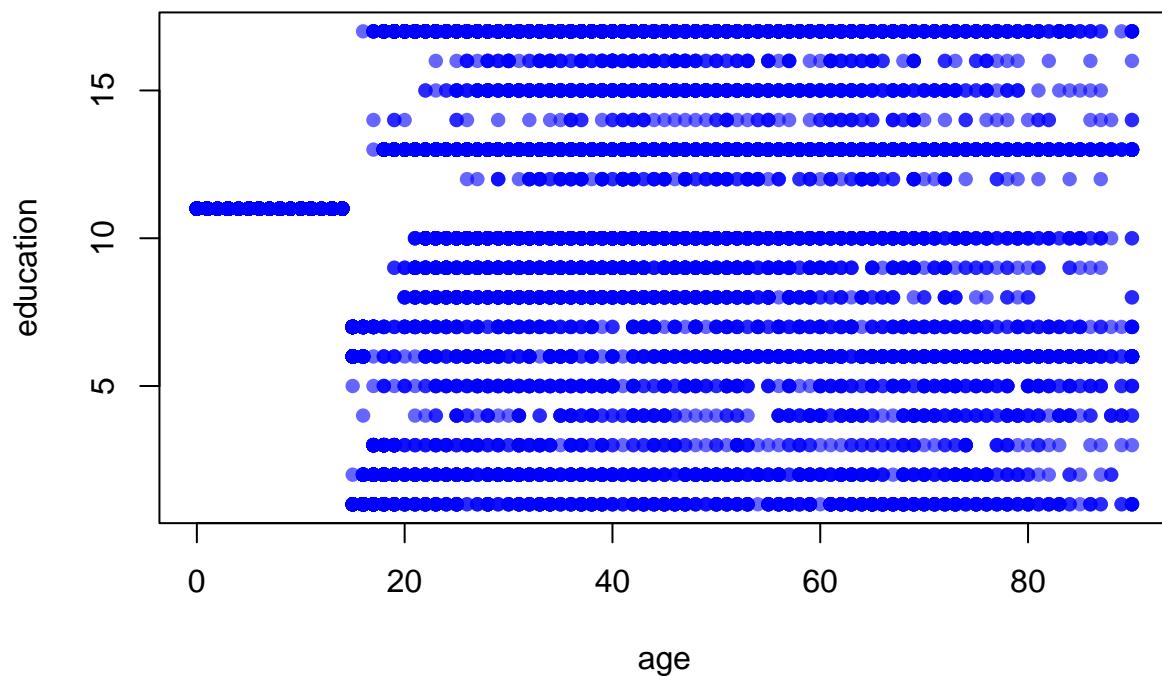


Correlation between age and capital.losses : 0.0705441910975547

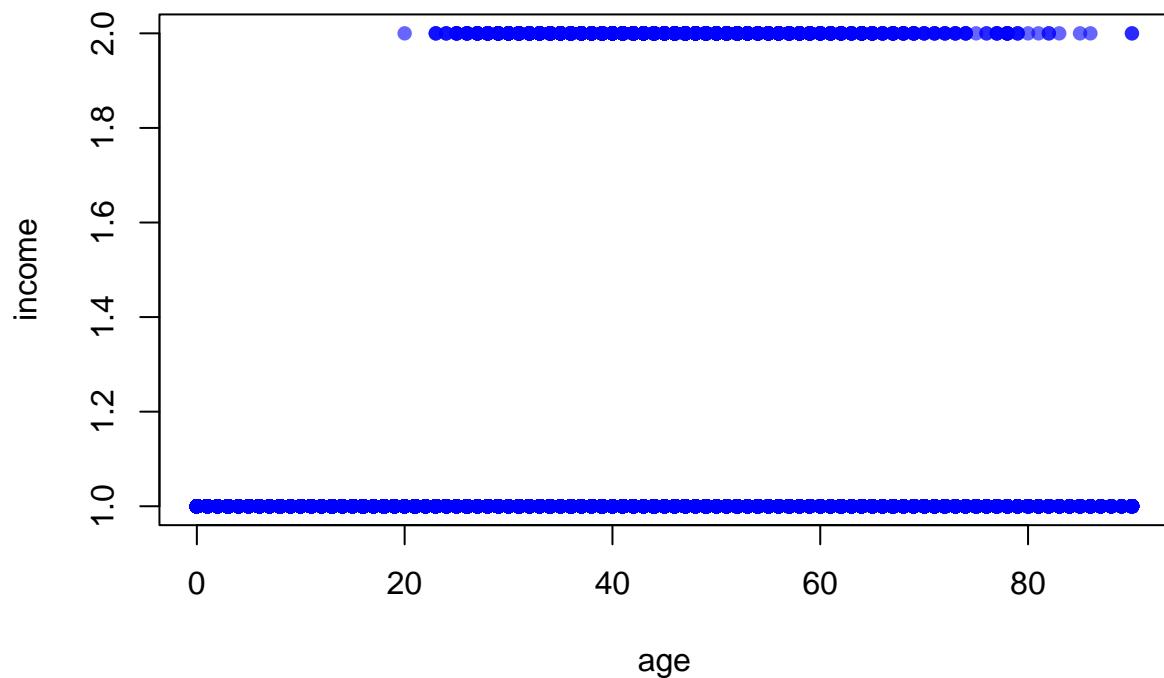
age vs class.of.worker



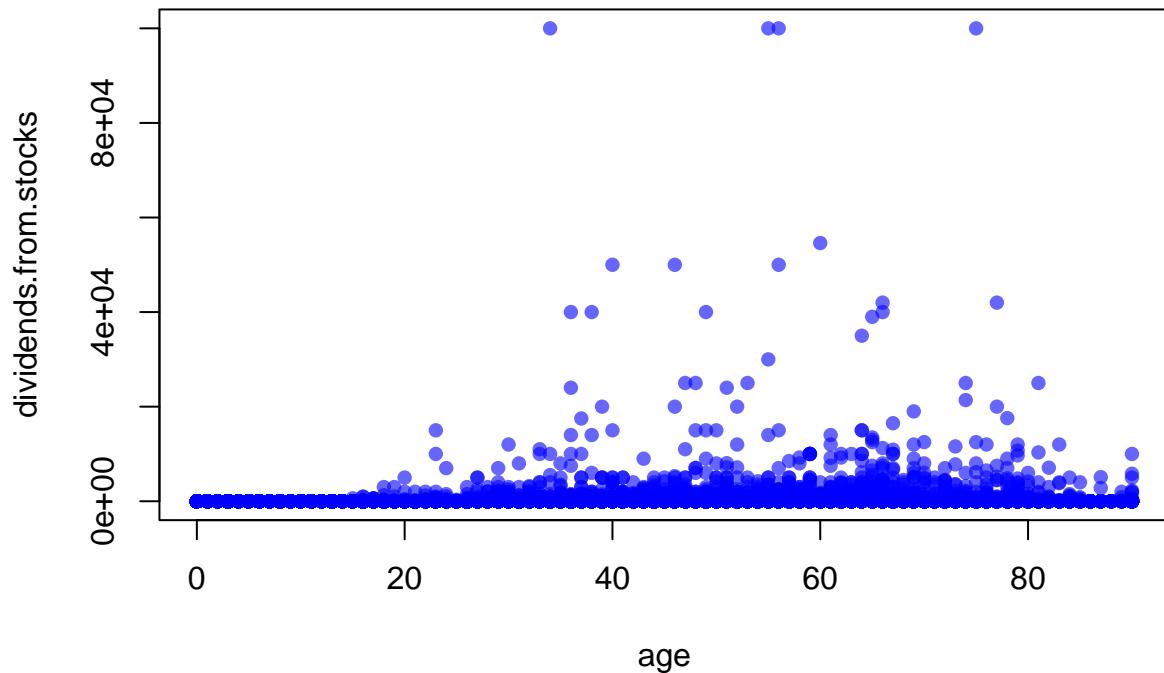
age vs education



age vs income

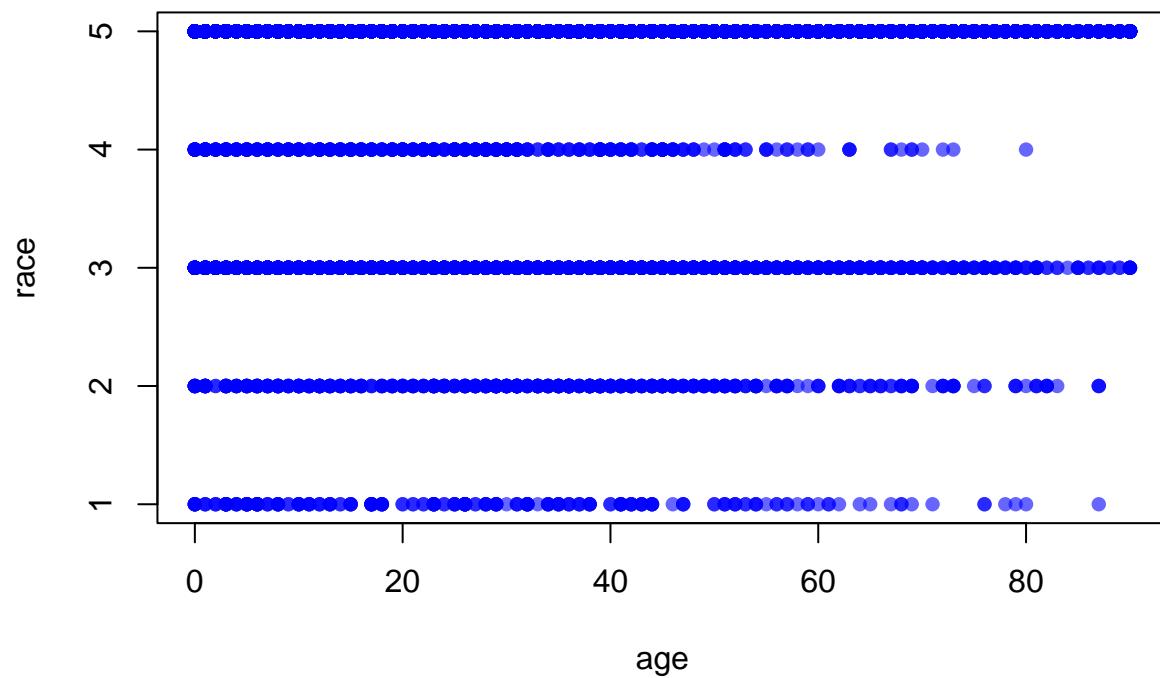


age vs dividends.from.stocks

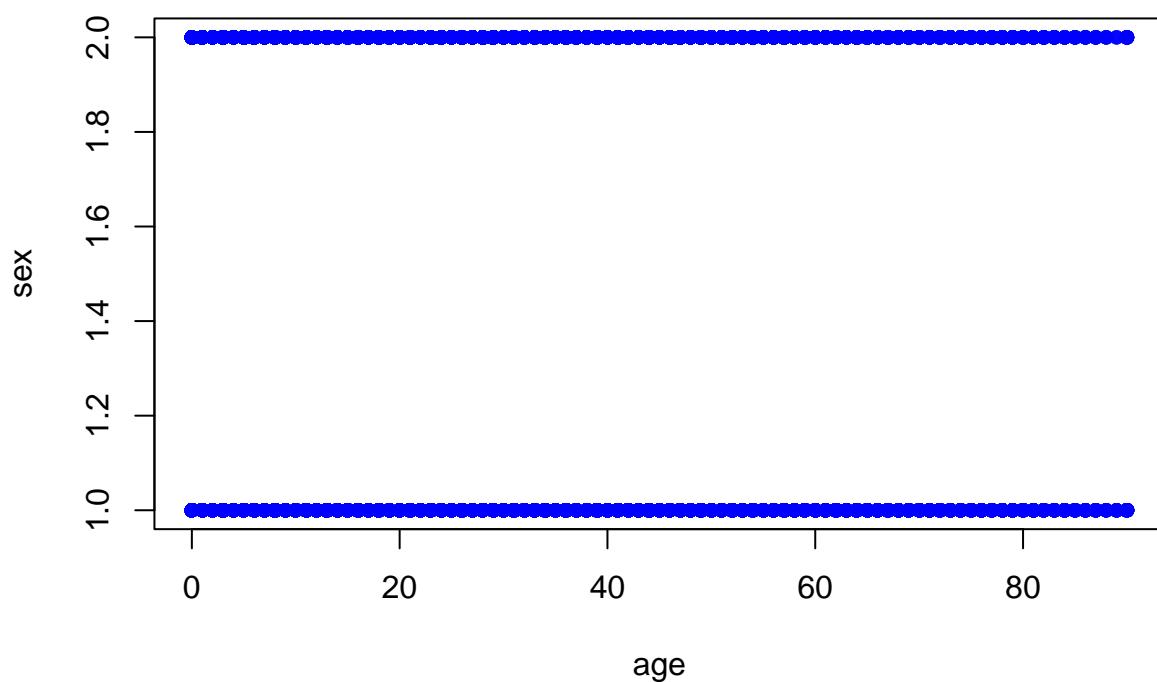


Correlation between age and dividends.from.stocks : 0.090353467086542

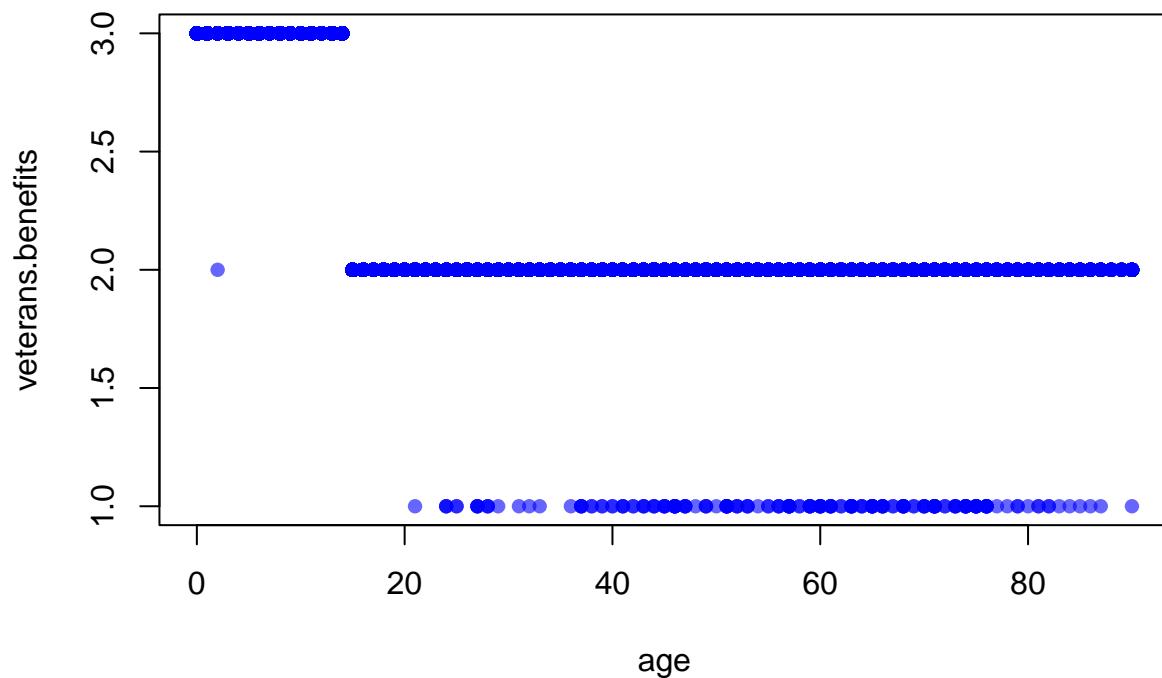
age vs race



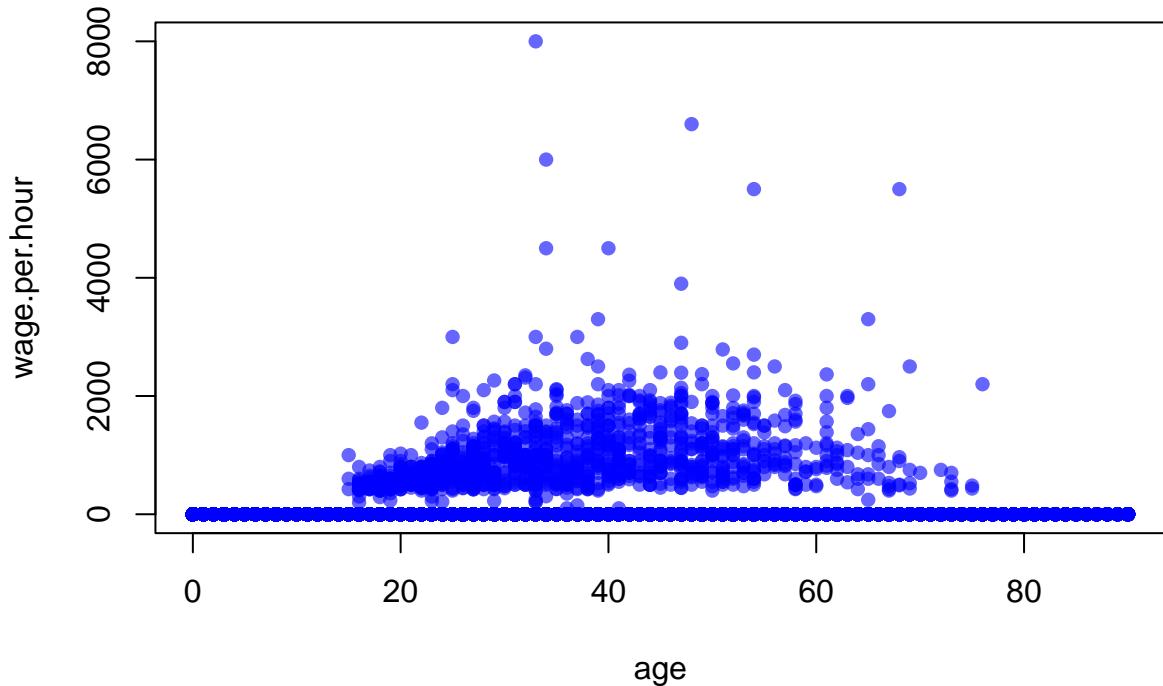
age vs sex



age vs veterans.benefits

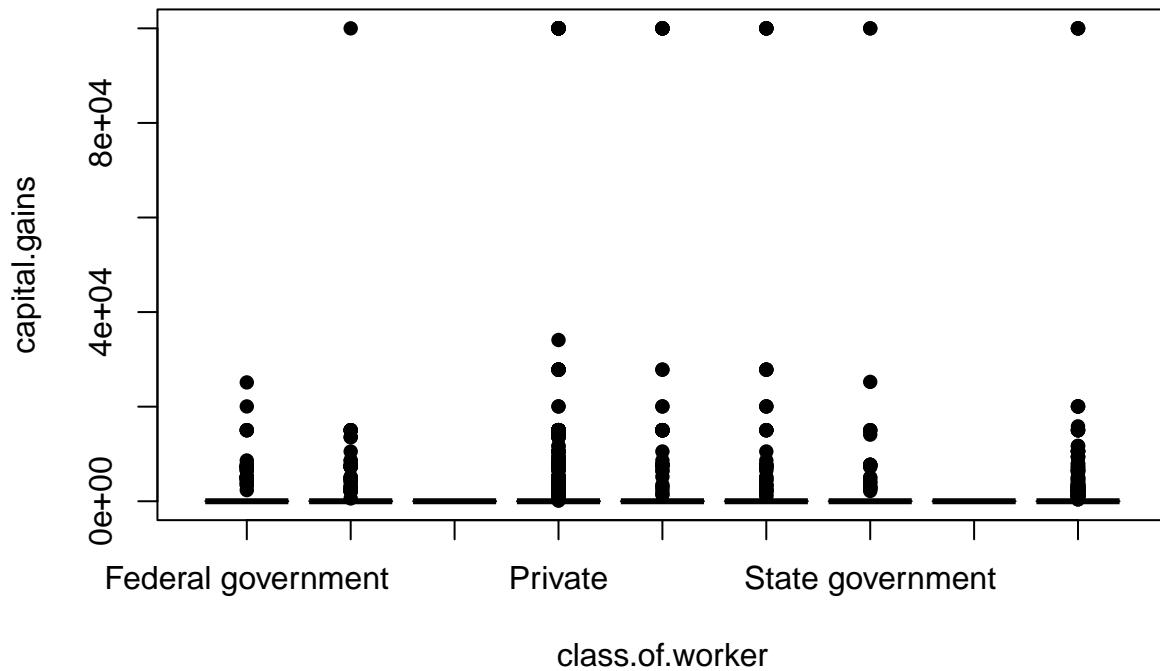


age vs wage.per.hour

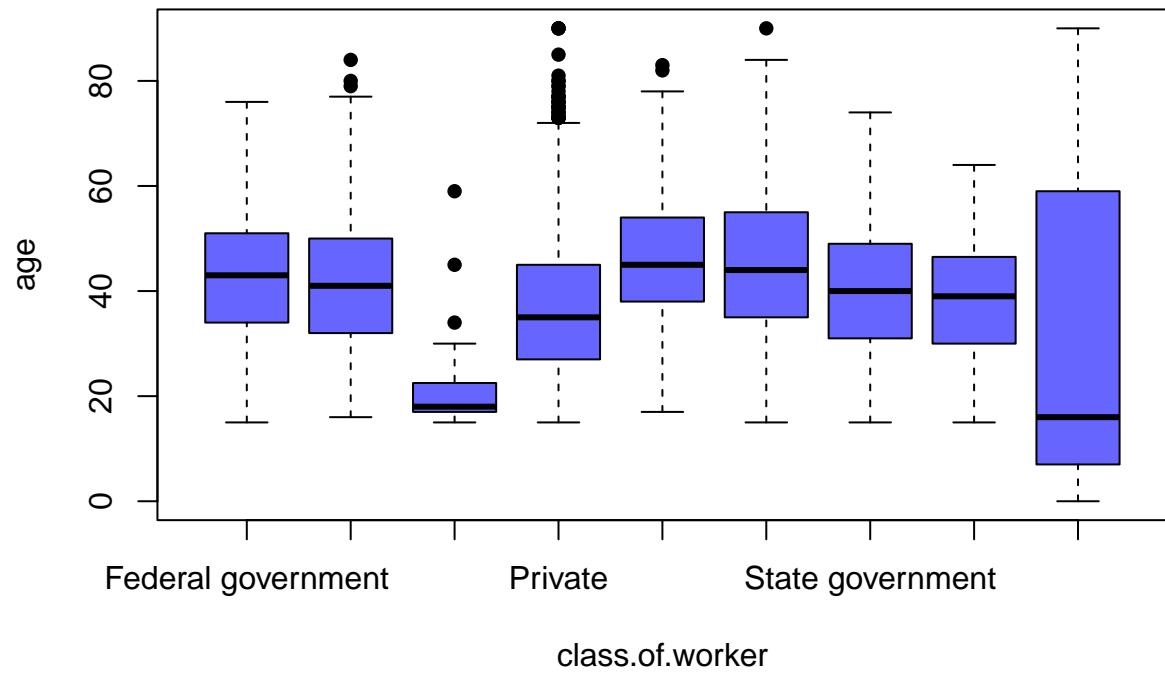


Correlation between age and wage.per.hour : 0.0409768809322131

class.of.worker vs capital.gains

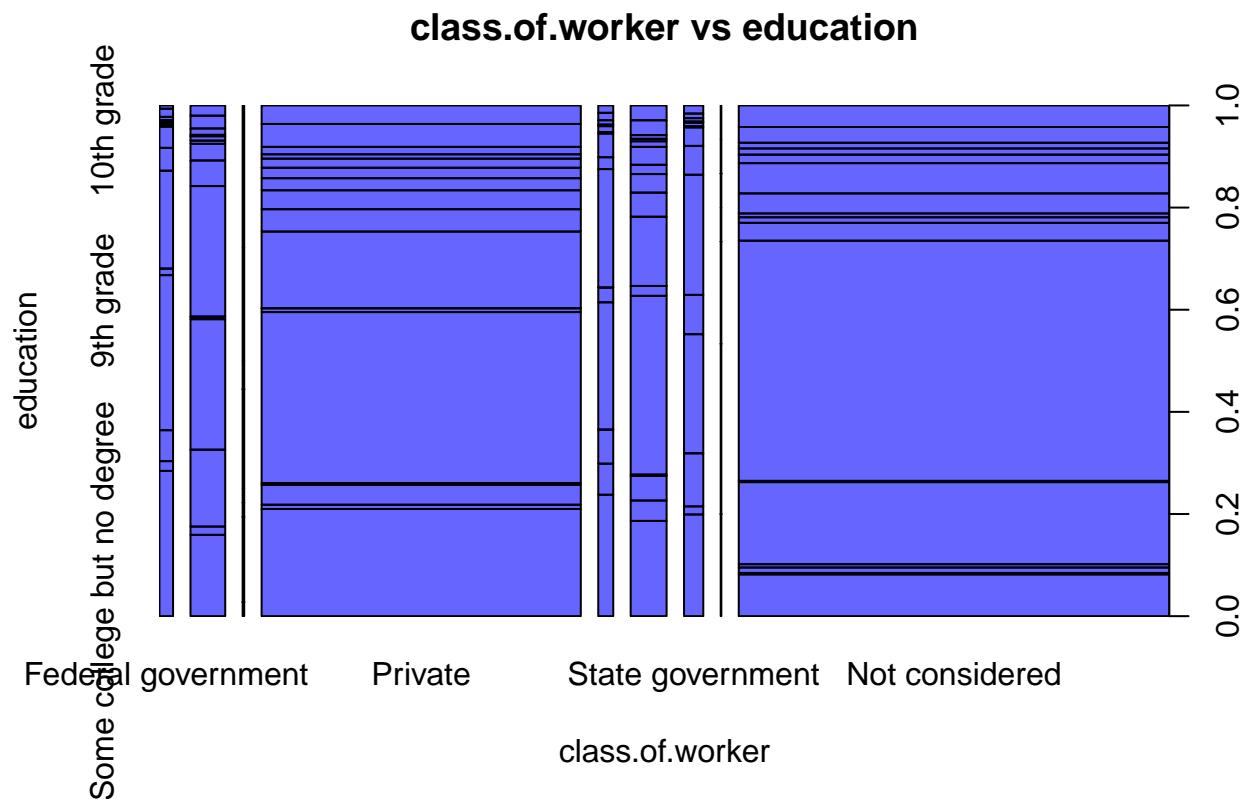


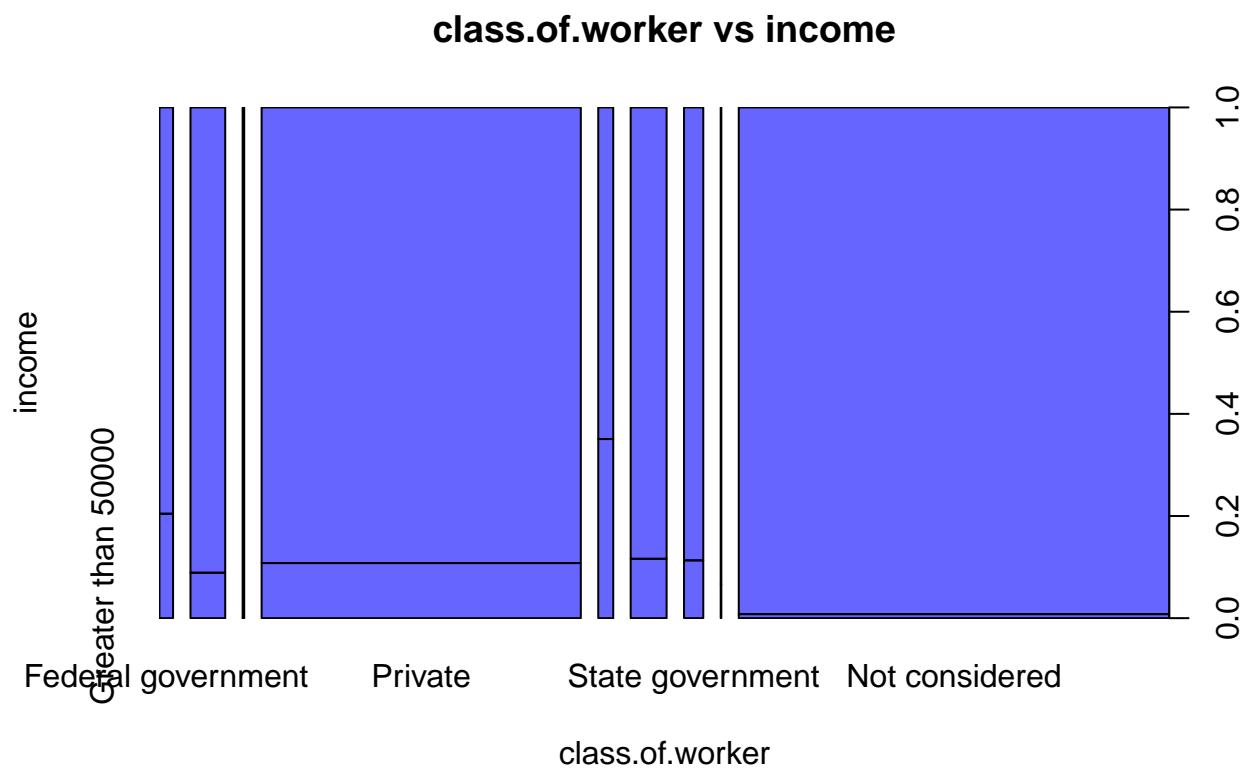
class.of.worker vs age



class.of.worker vs capital.losses



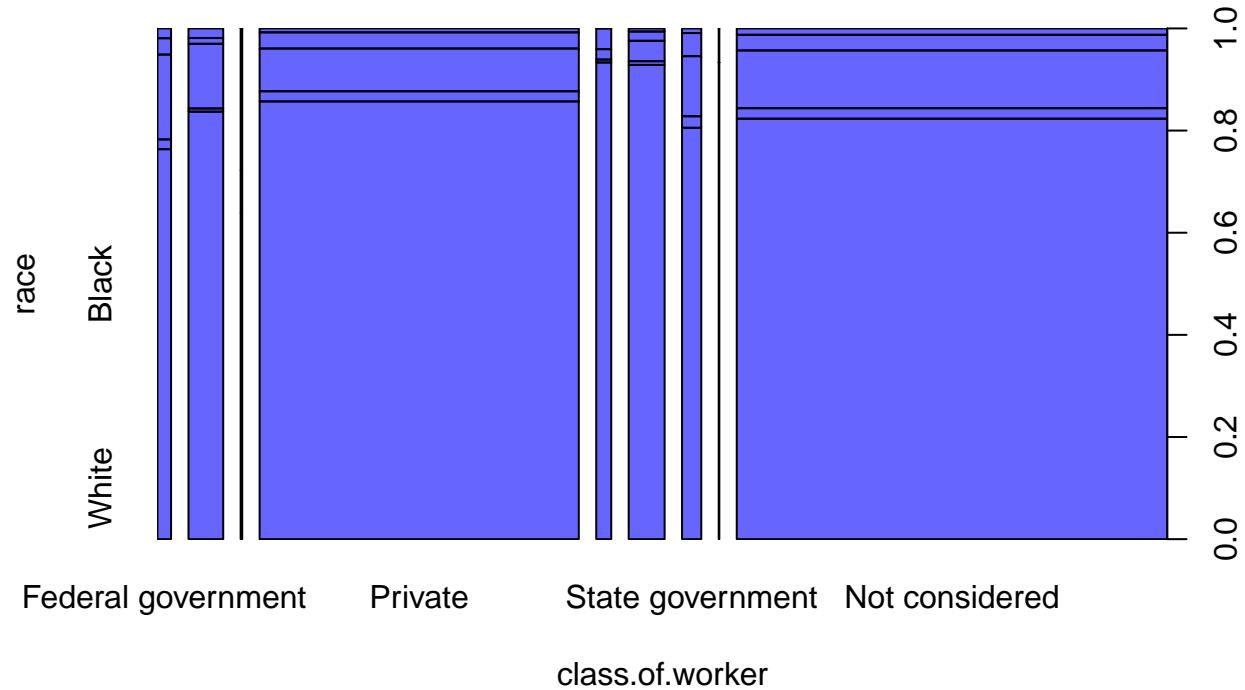




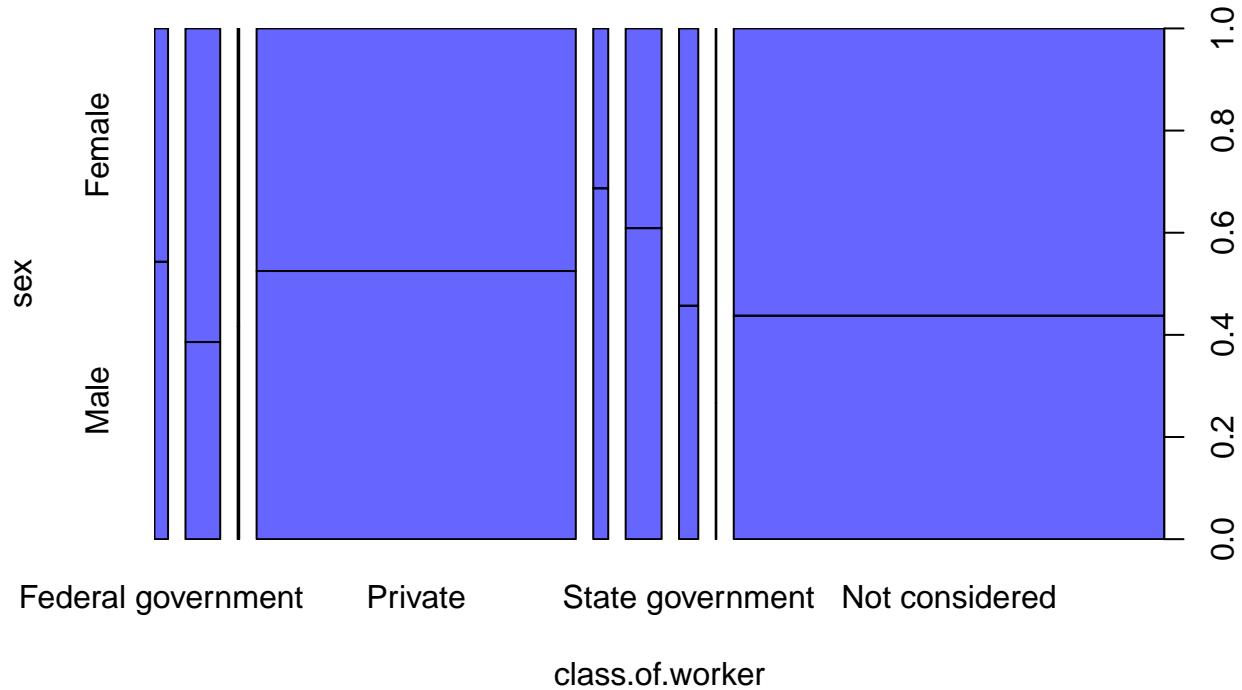
class.of.worker vs dividends.from.stocks



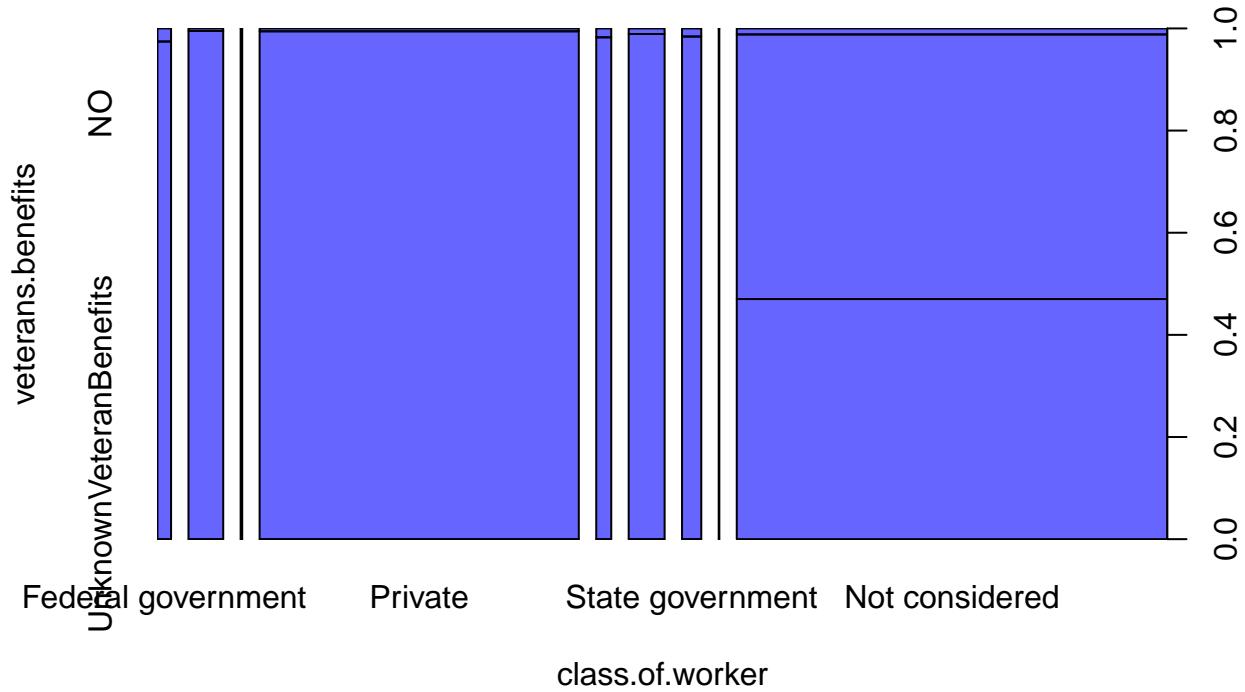
class.of.worker vs race



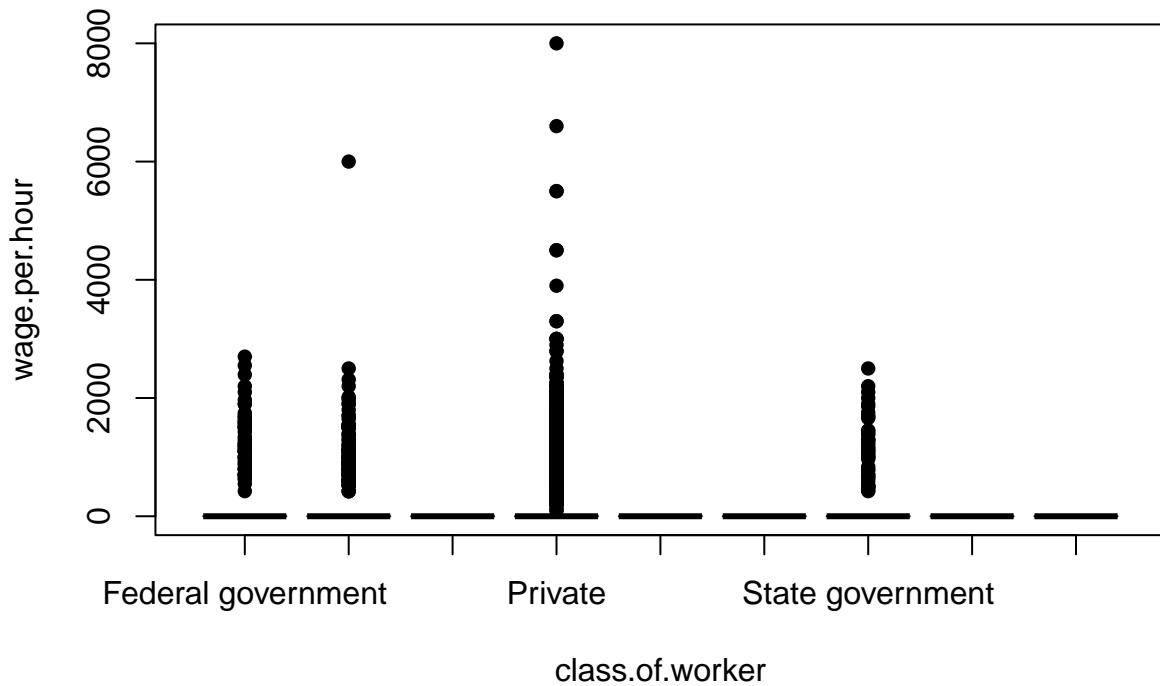
class.of.worker vs sex



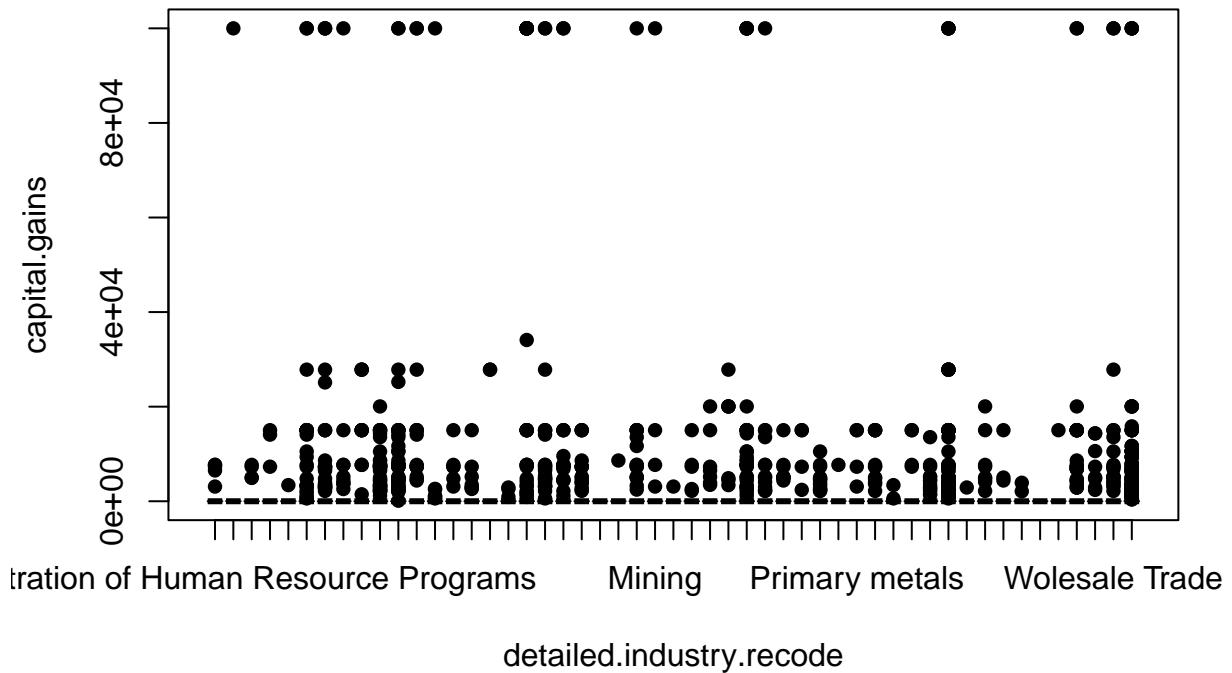
class.of.worker vs veterans.benefits



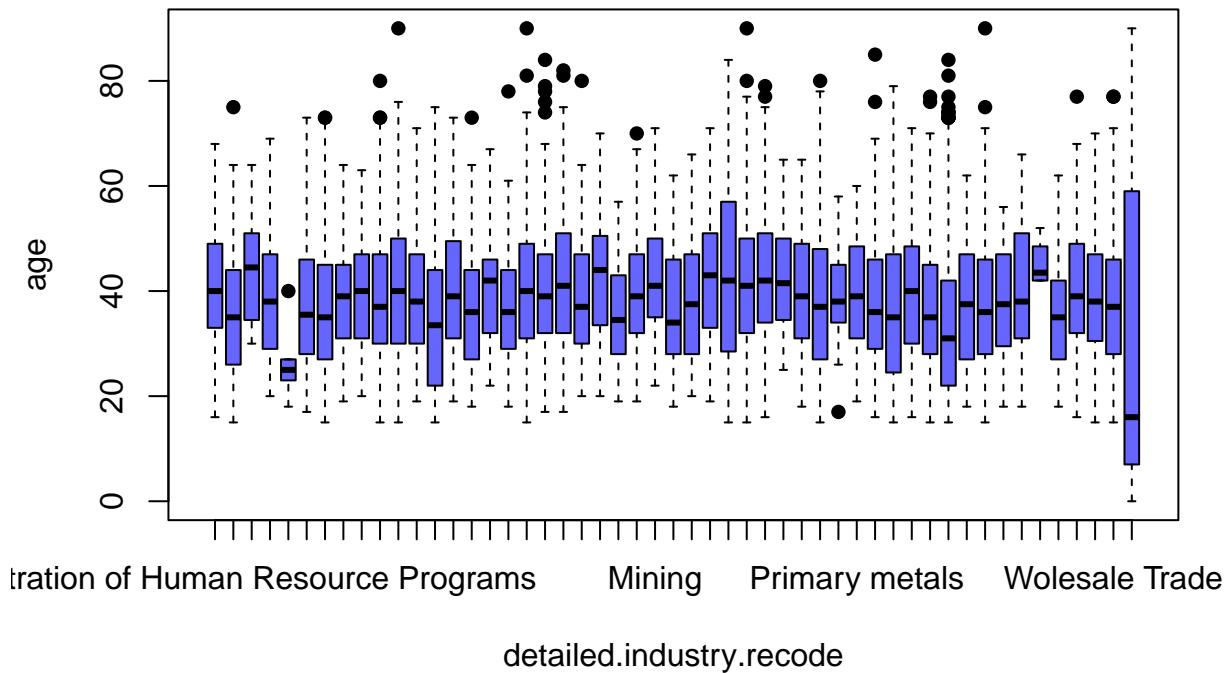
class.of.worker vs wage.per.hour



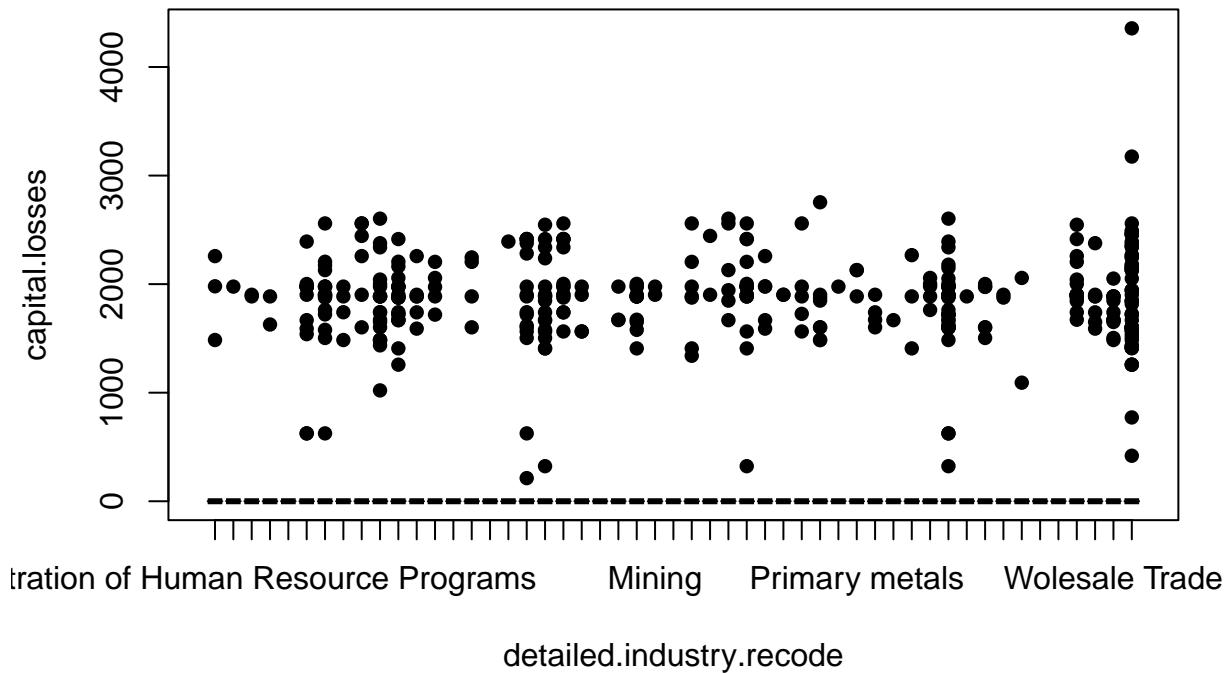
detailed.industry.recode vs capital.gains



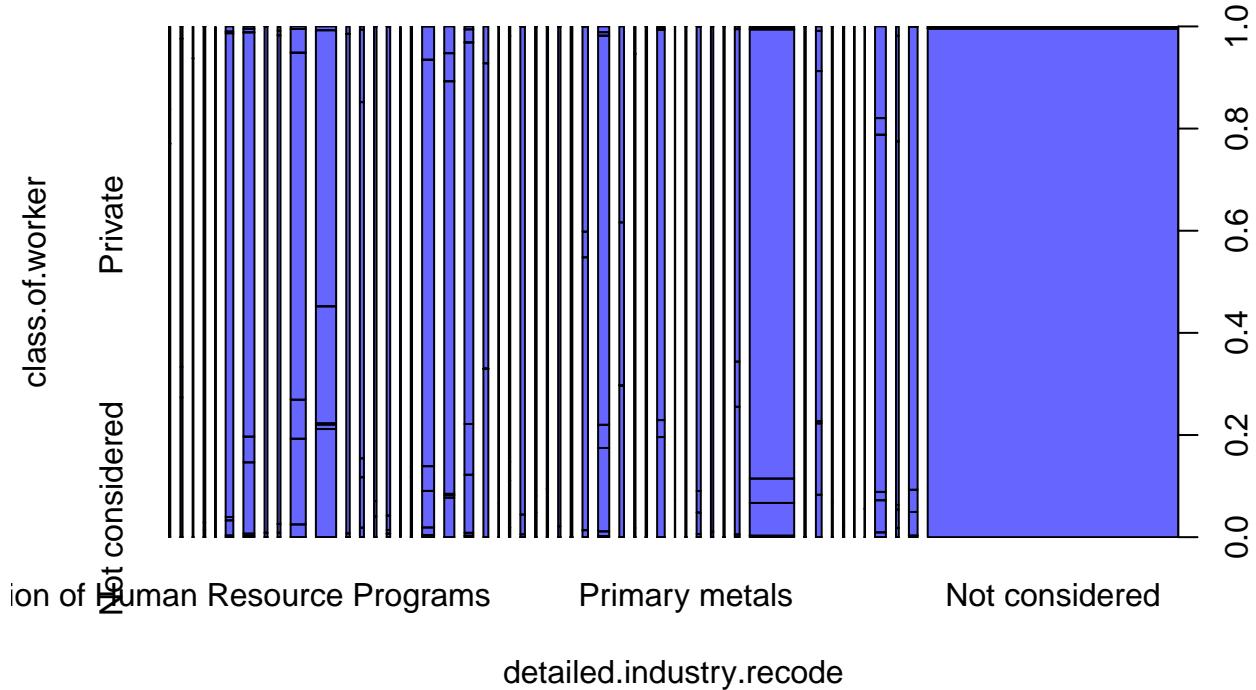
detailed.industry.recode vs age



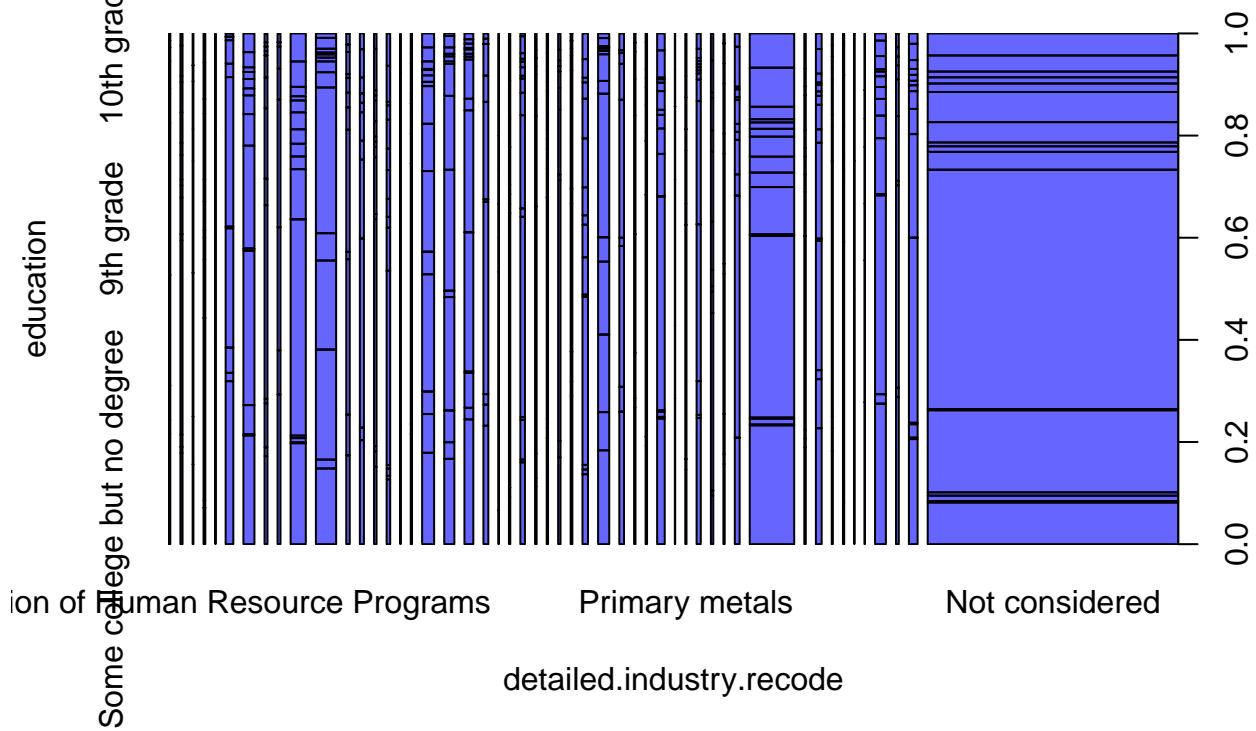
detailed.industry.recode vs capital.losses



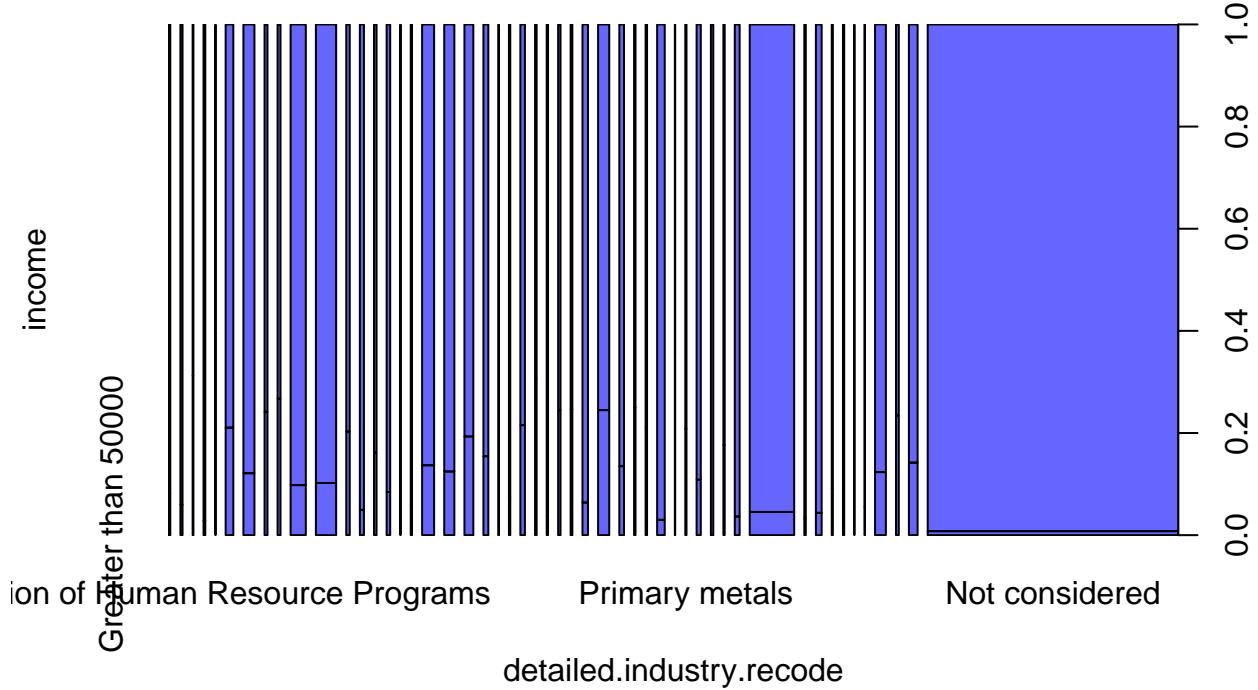
detailed.industry.recode vs class.of.worker



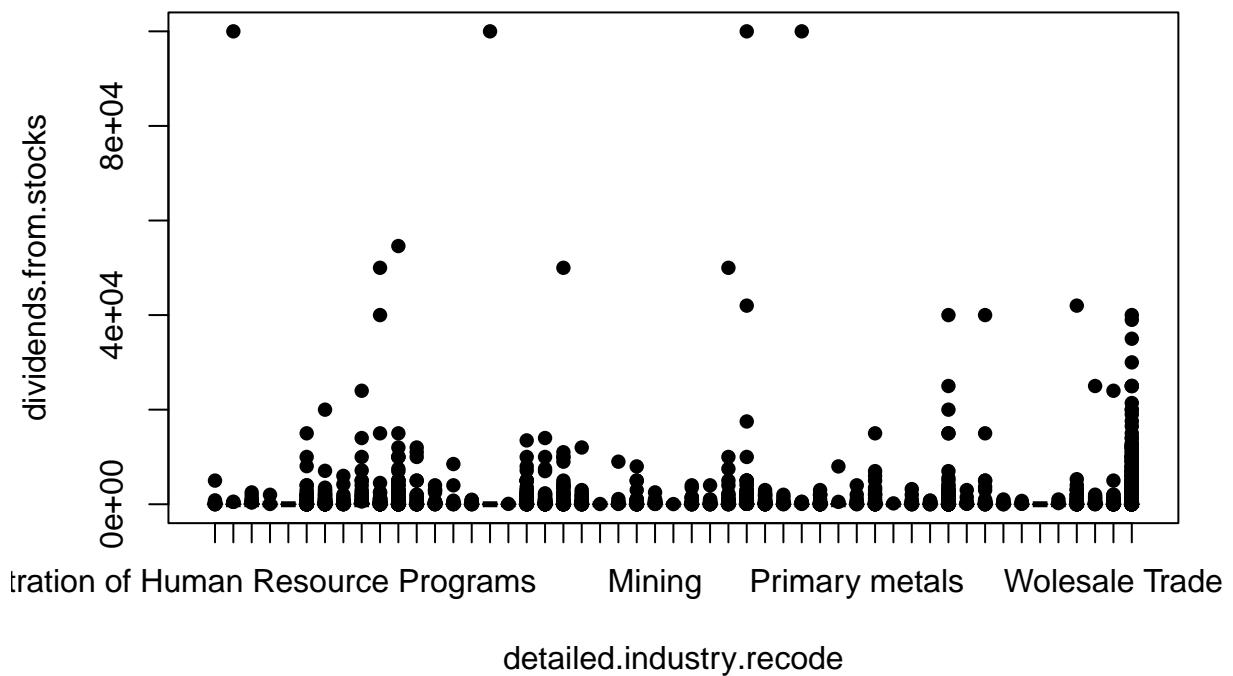
detailed.industry.recode vs education



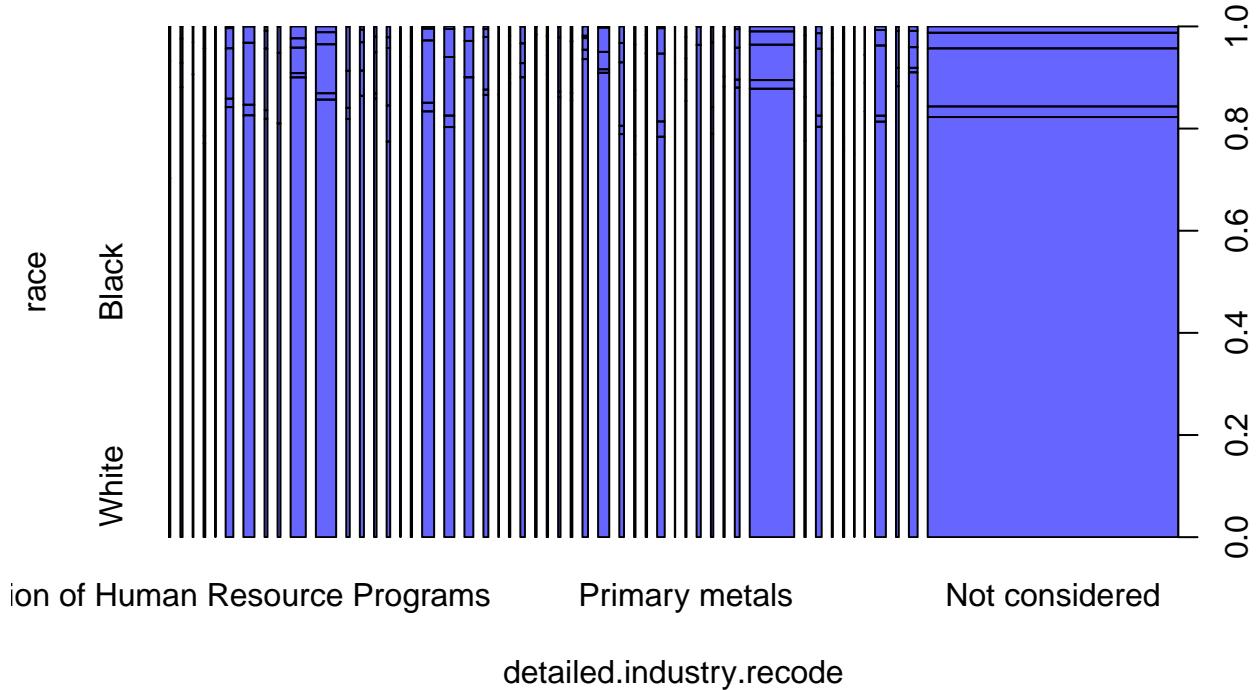
detailed.industry.recode vs income



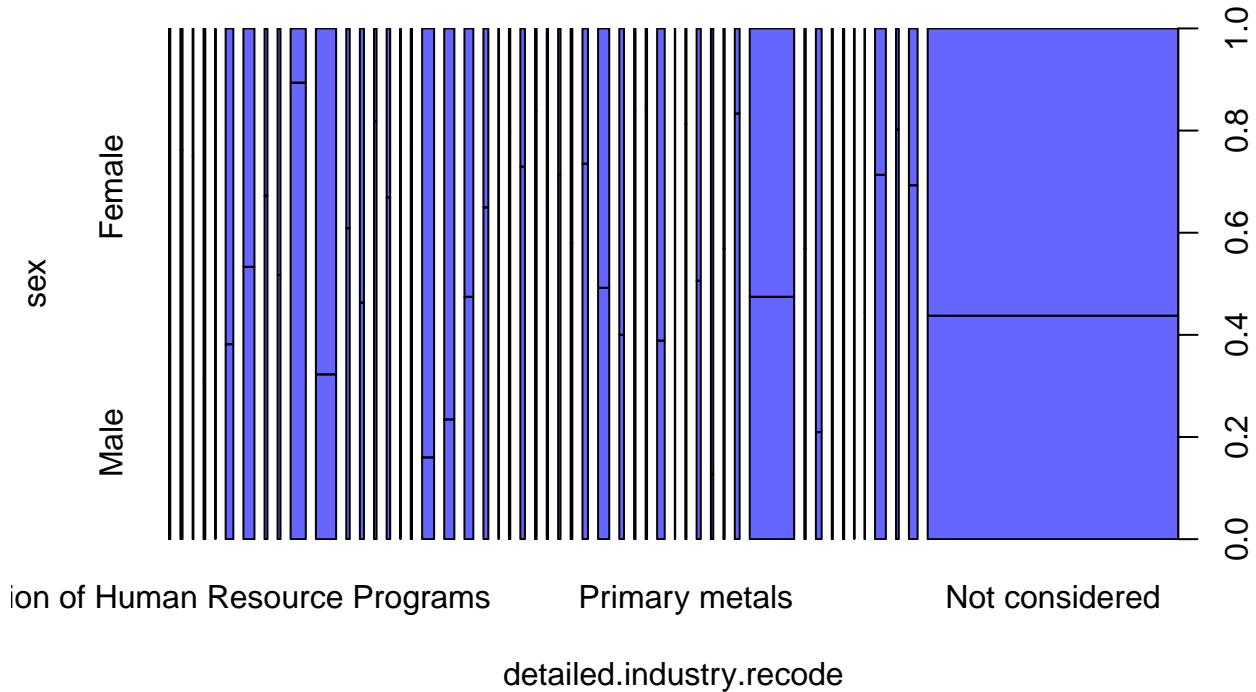
detailed.industry.recode vs dividends.from.stocks



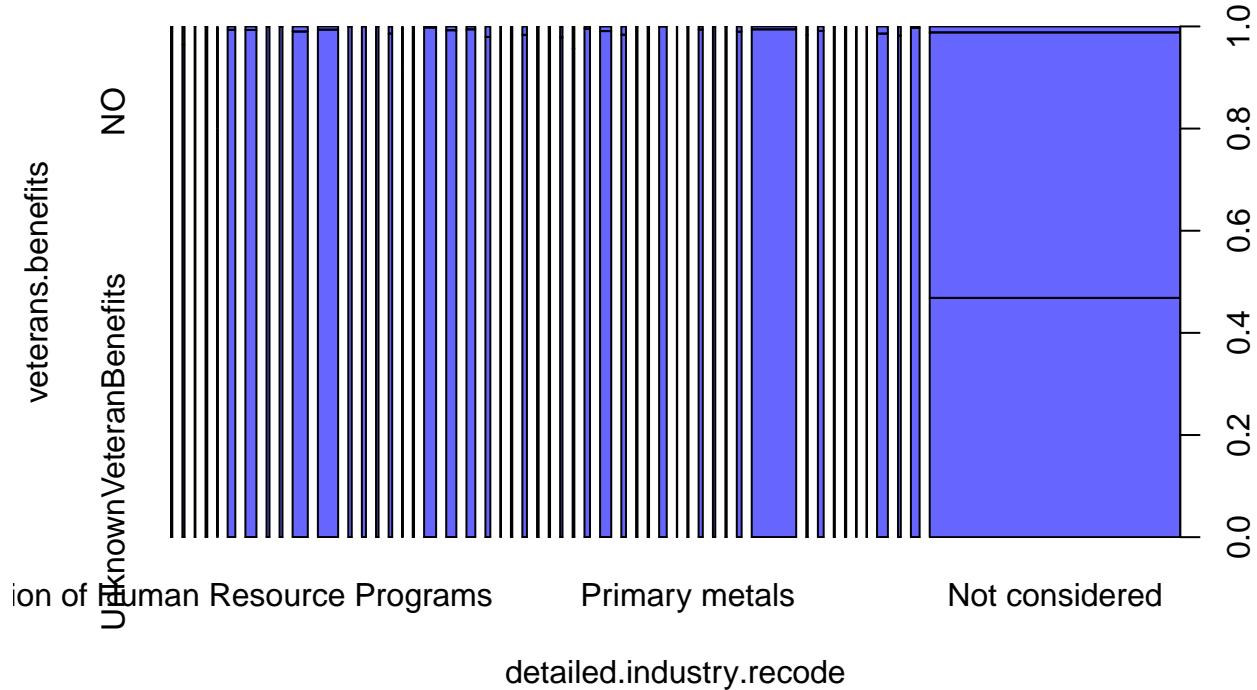
detailed.industry.recode vs race



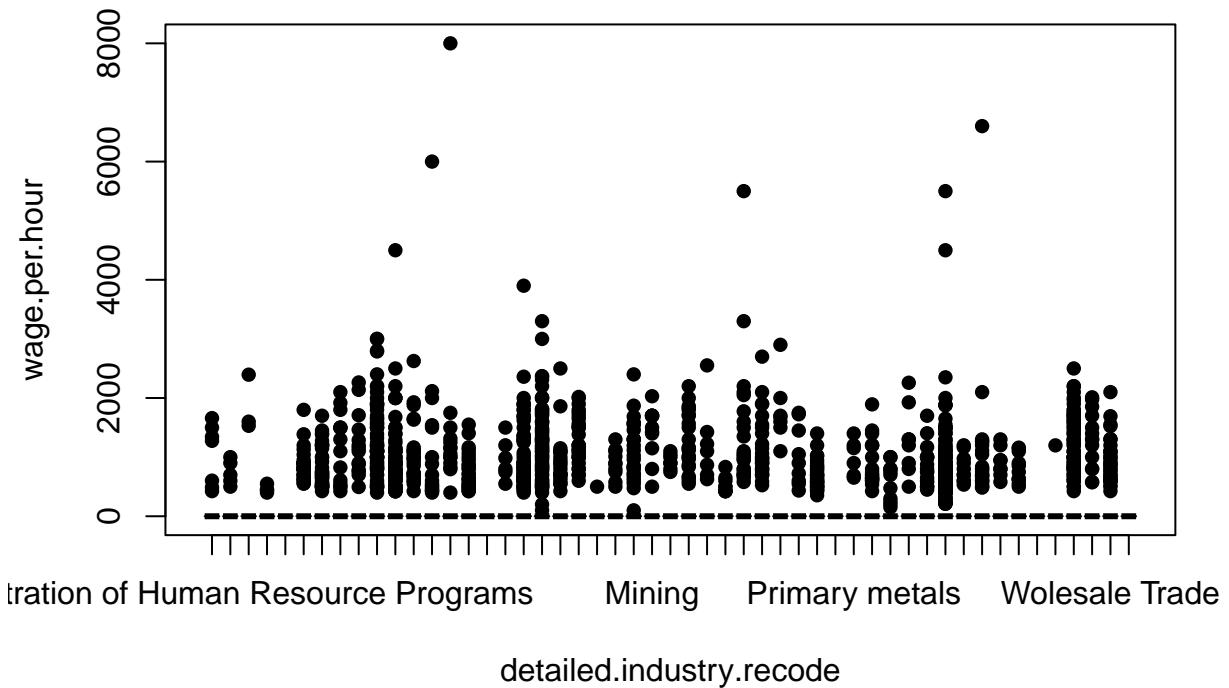
detailed.industry.recode vs sex



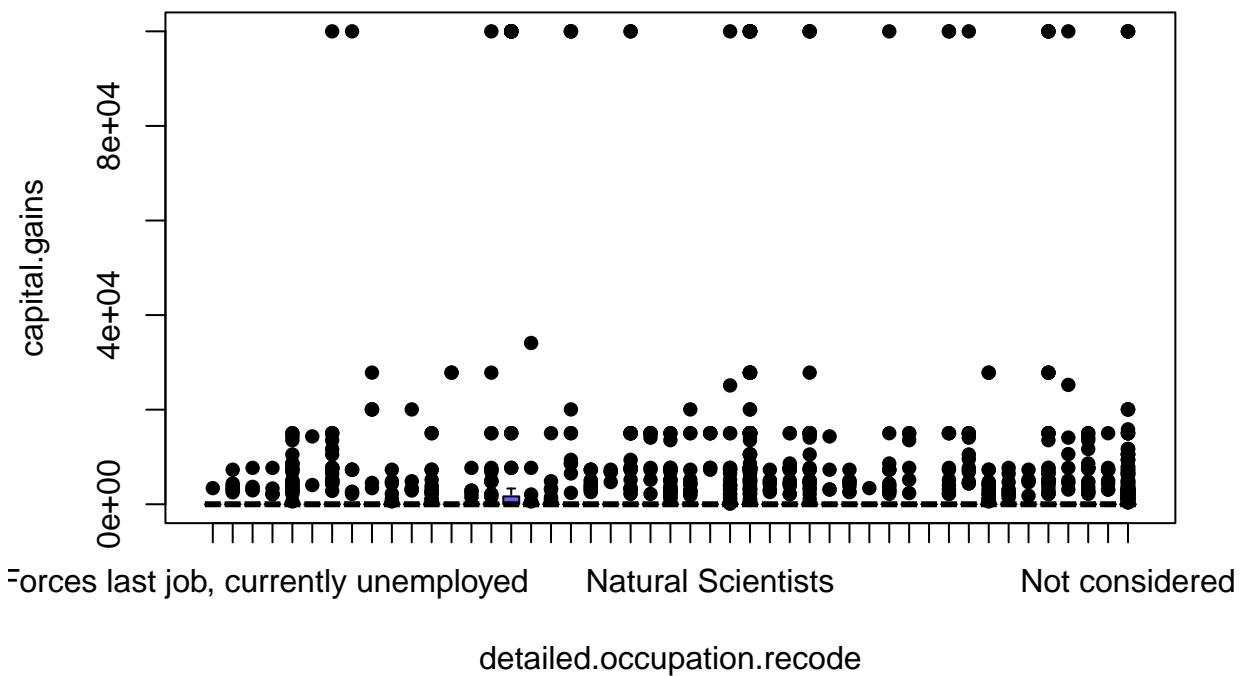
detailed.industry.recode vs veterans.benefits



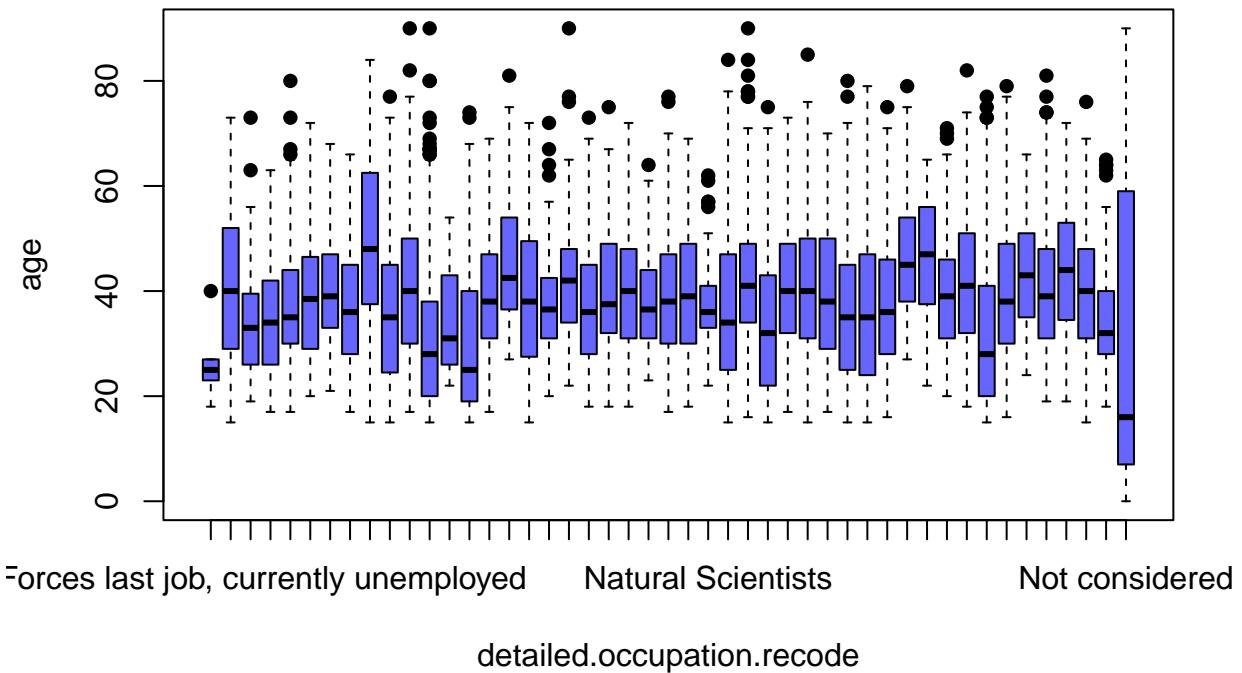
detailed.industry.recode vs wage.per.hour



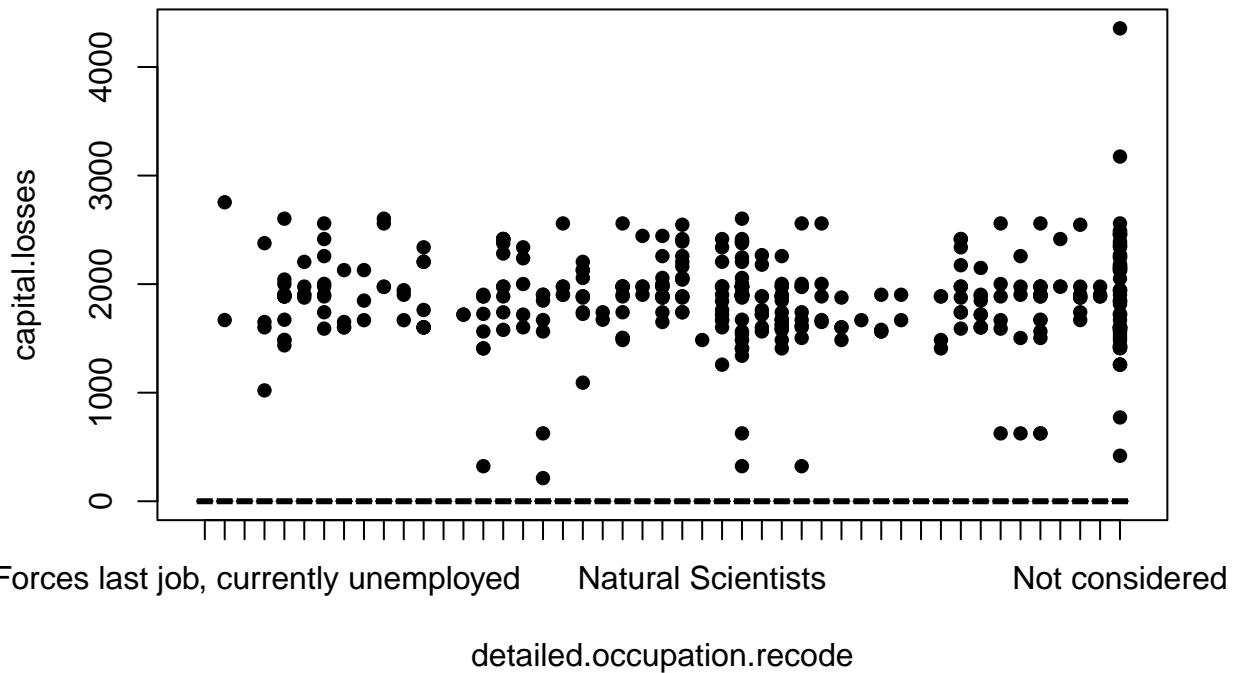
detailed.occupation.recode vs capital.gains



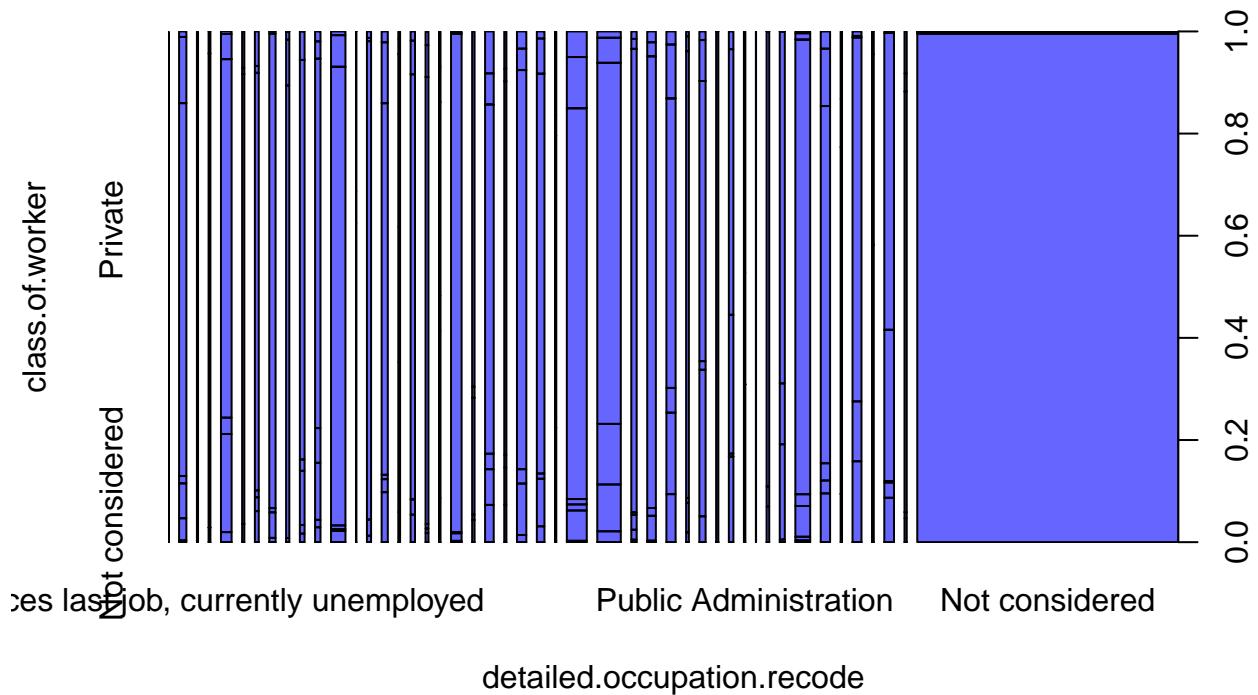
detailed.occupation.recode vs age

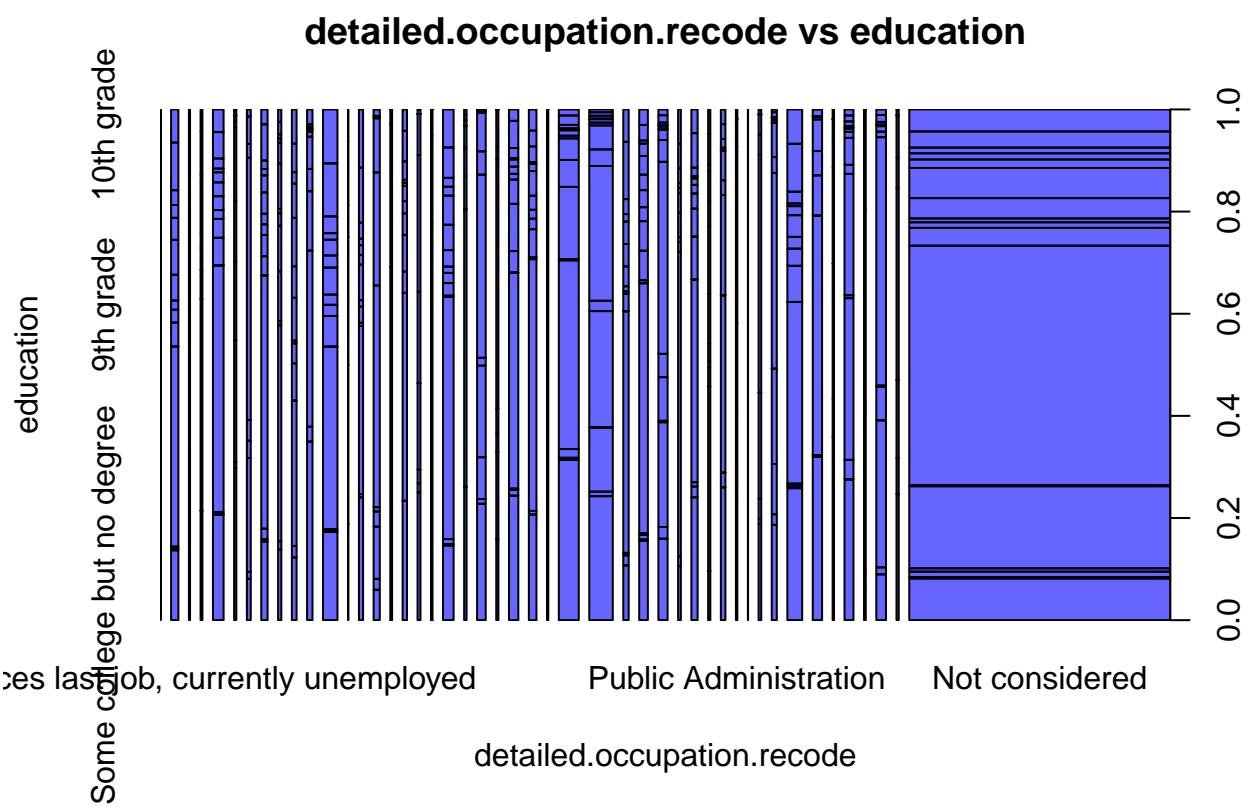


detailed.occupation.recode vs capital.losses

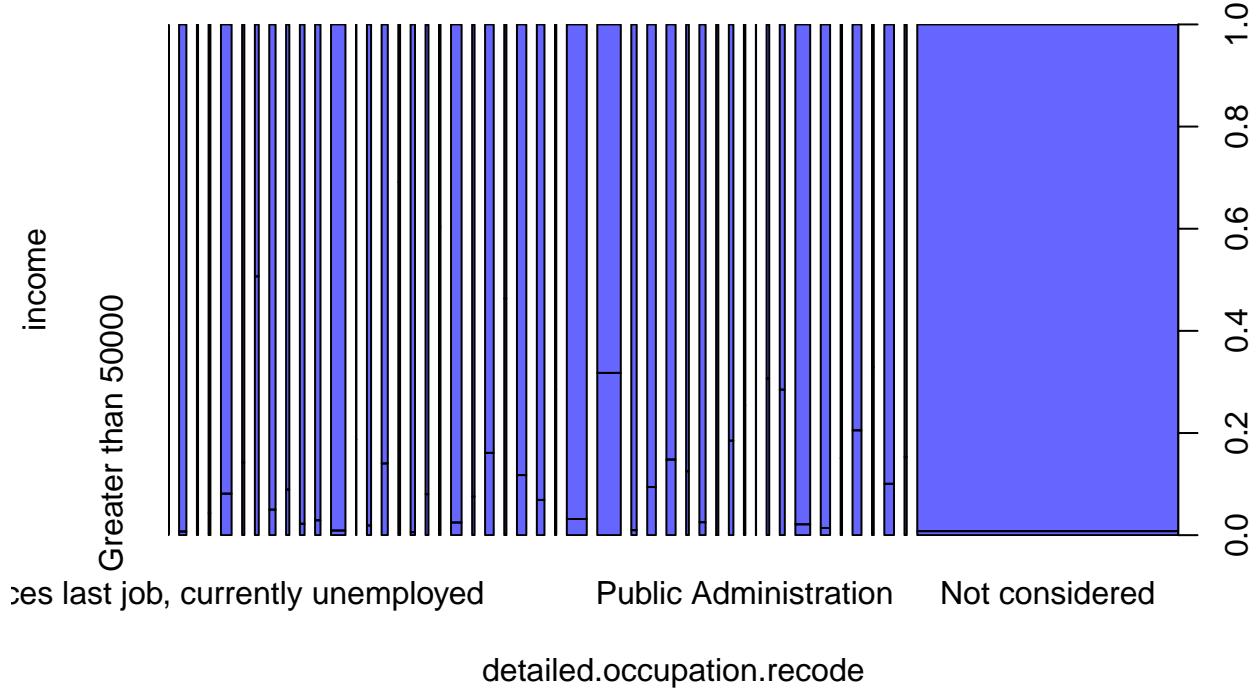


detailed.occupation.recode vs class.of.worker

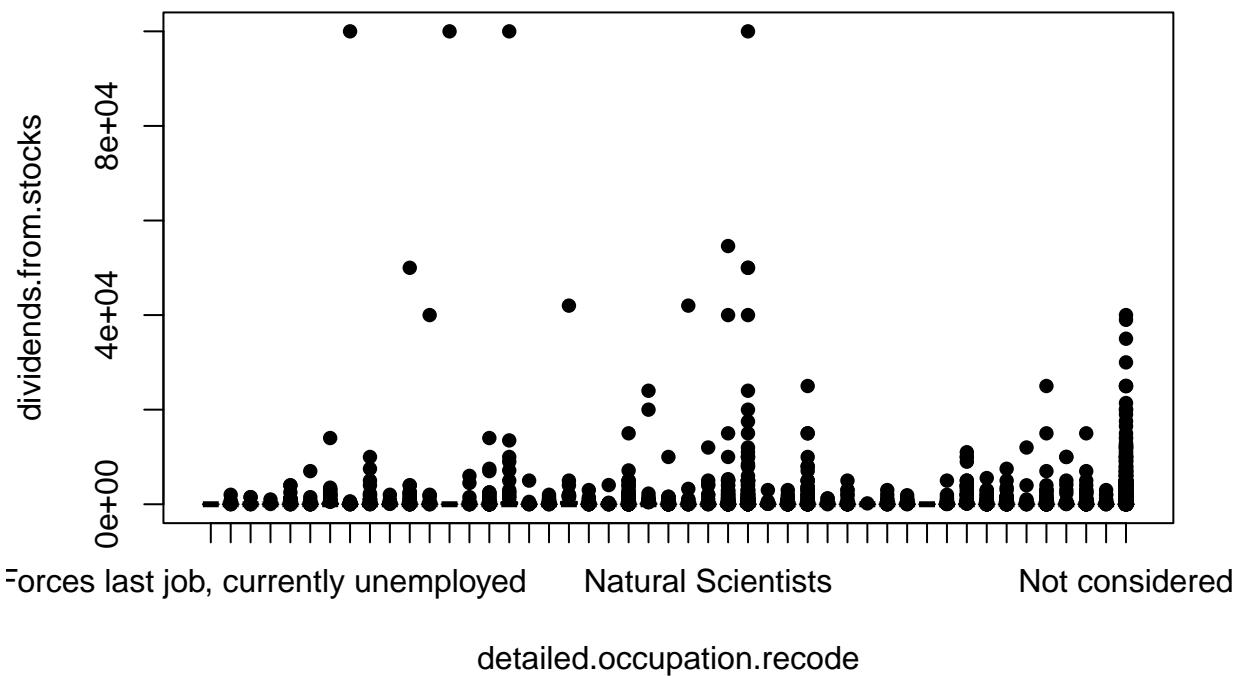




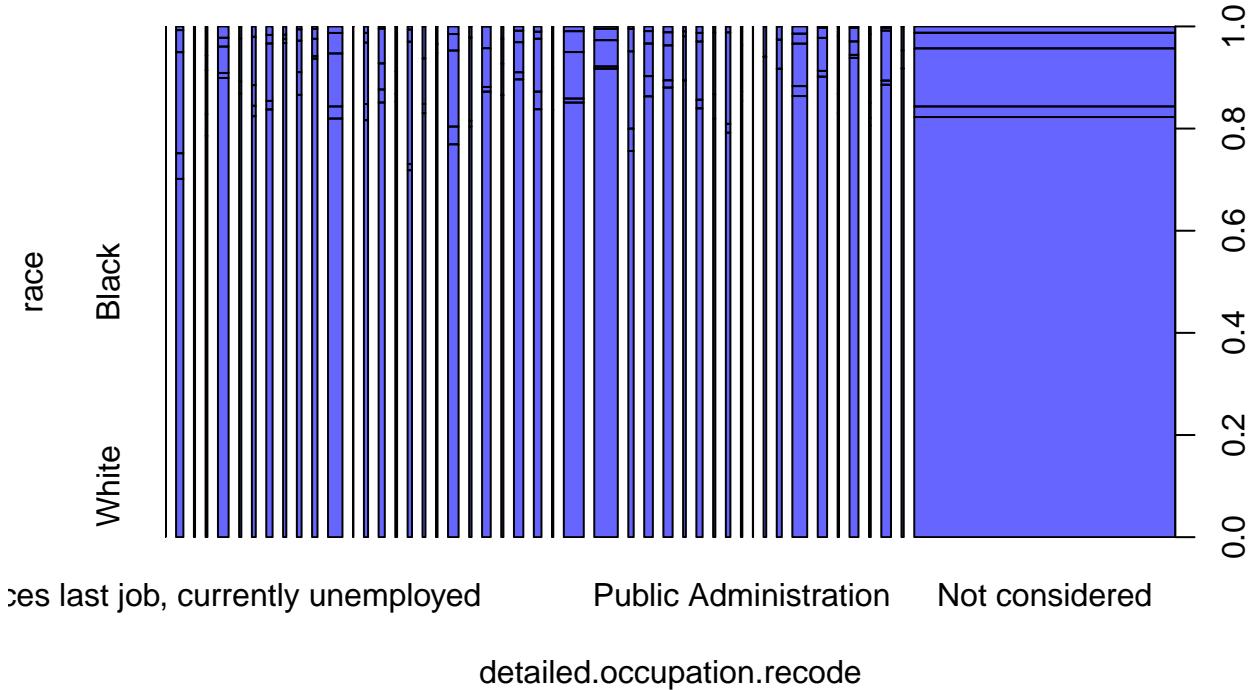
detailed.occupation.recode vs income



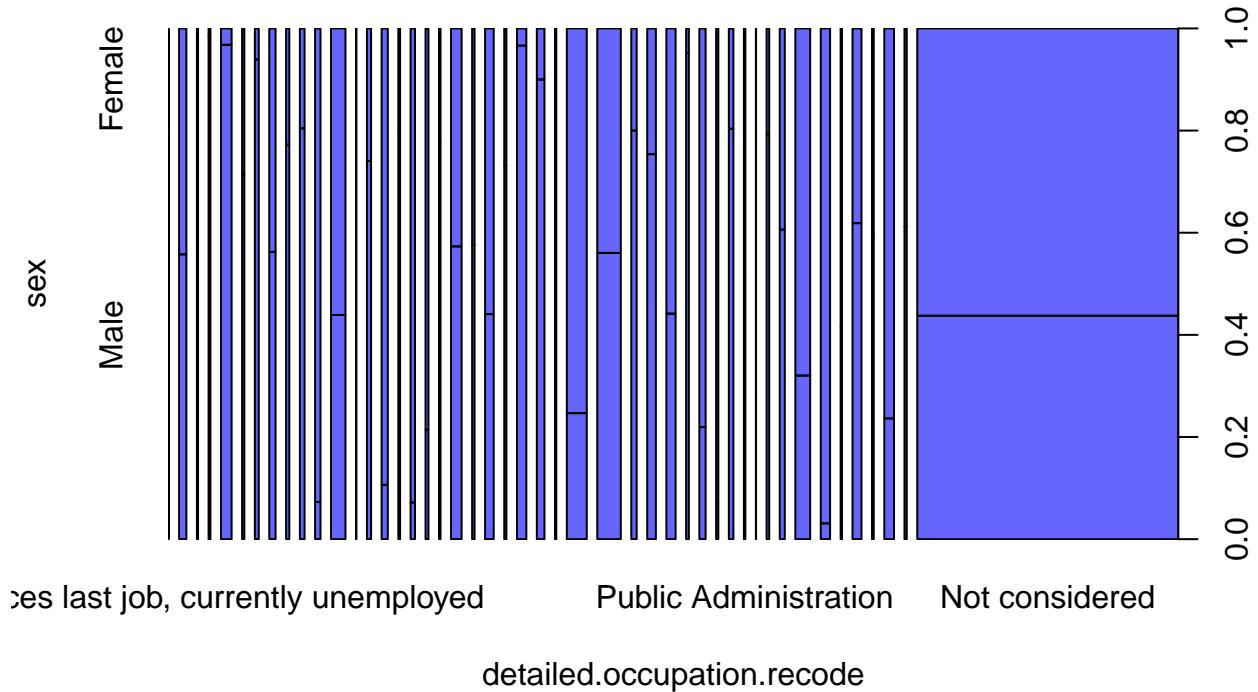
detailed.occupation.recode vs dividends.from.stocks



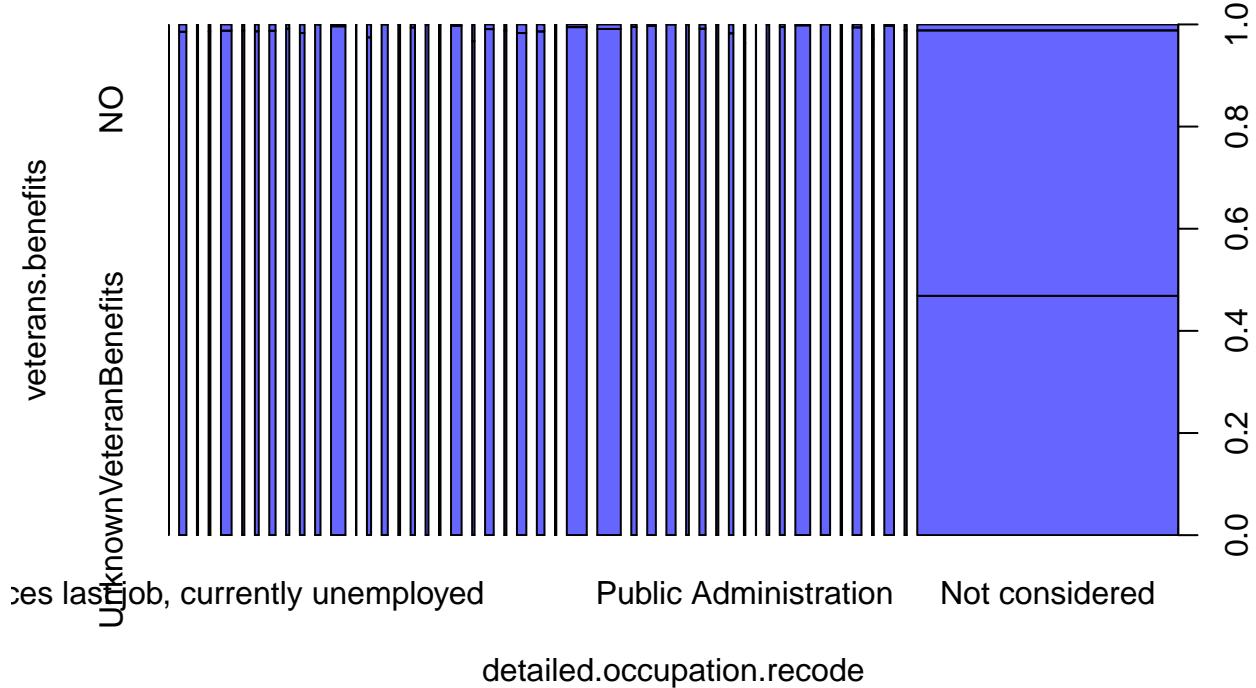
detailed.occupation.recode vs race



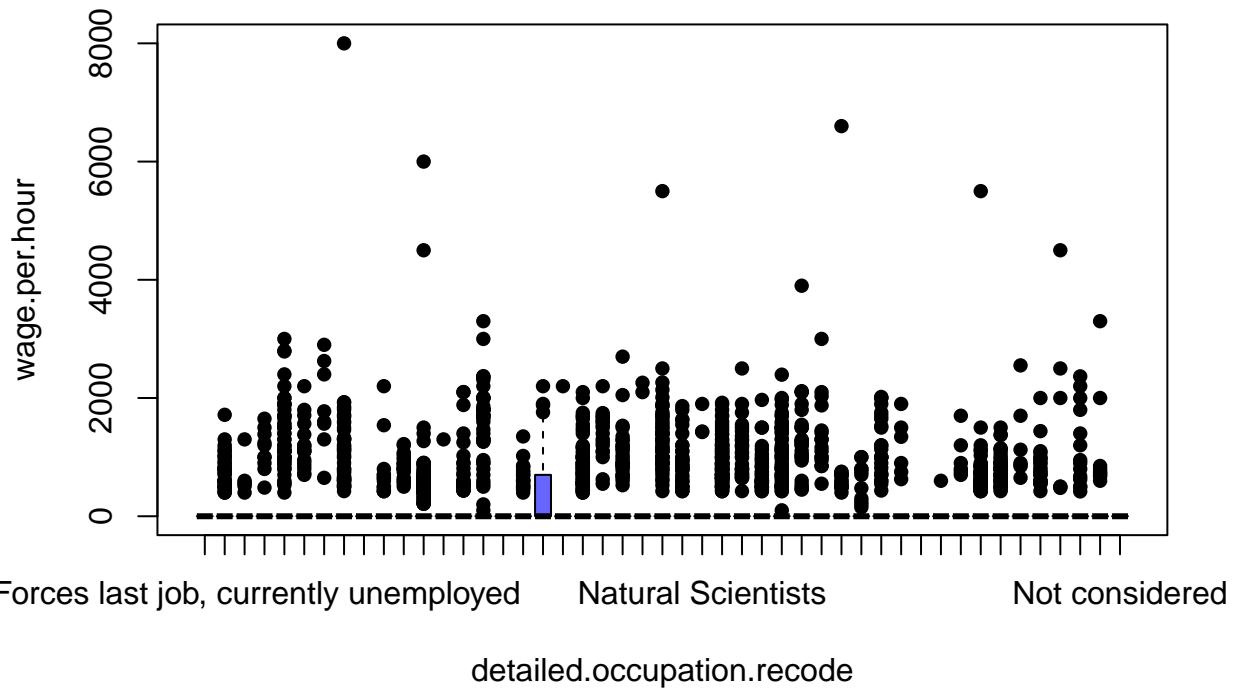
detailed.occupation.recode vs sex



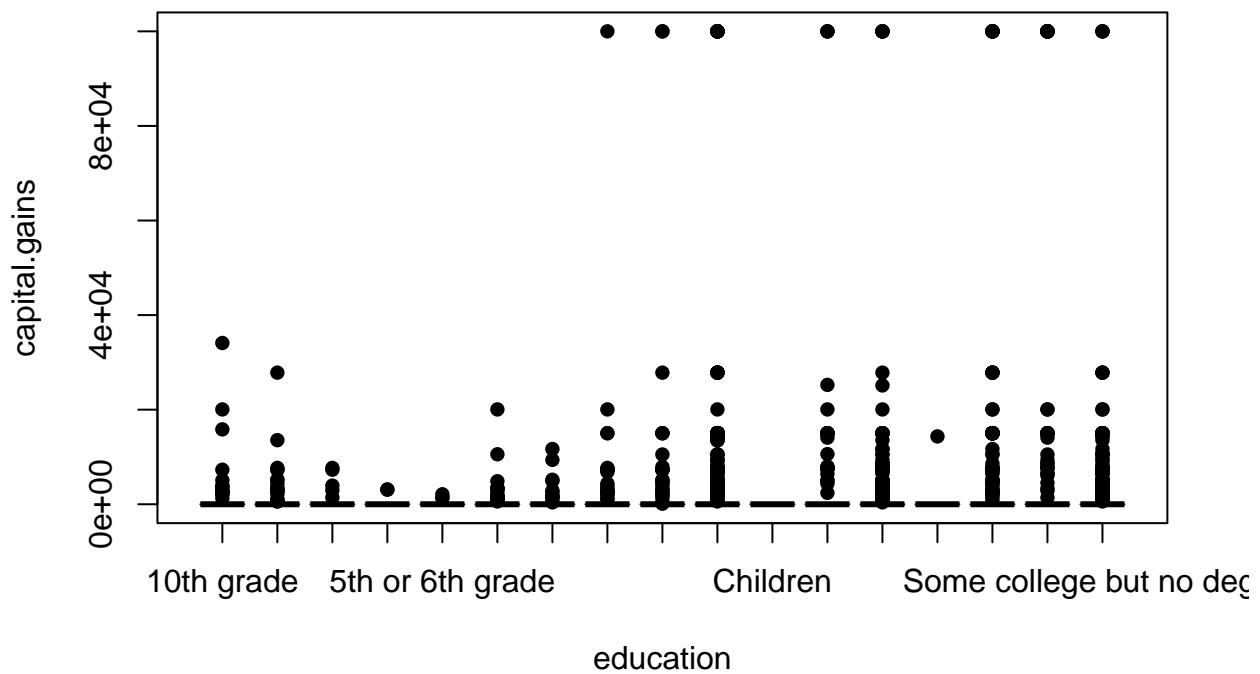
detailed.occupation.recode vs veterans.benefits



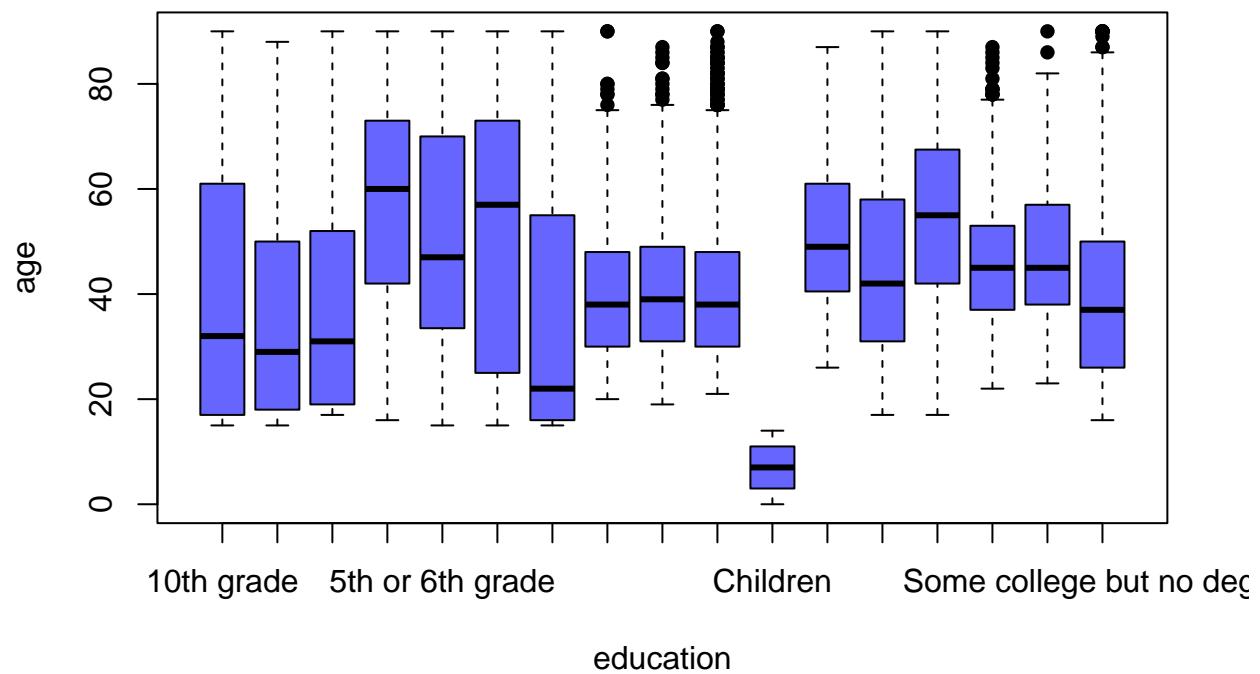
detailed.occupation.recode vs wage.per.hour



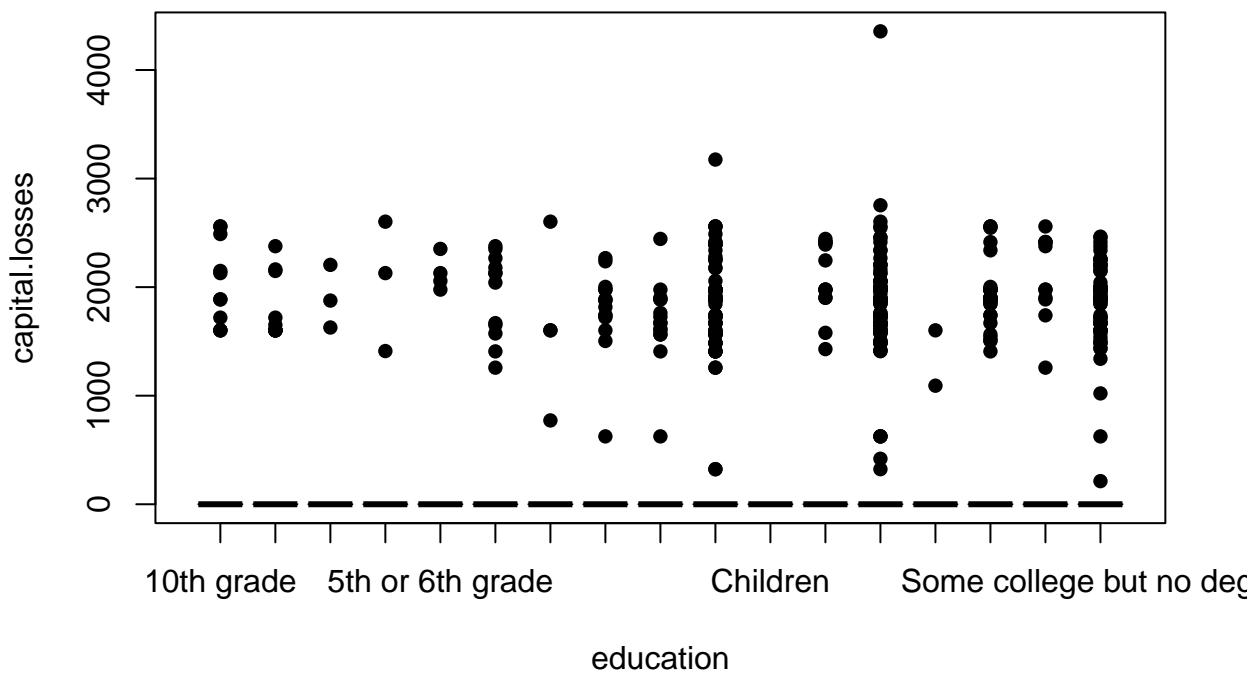
education vs capital.gains



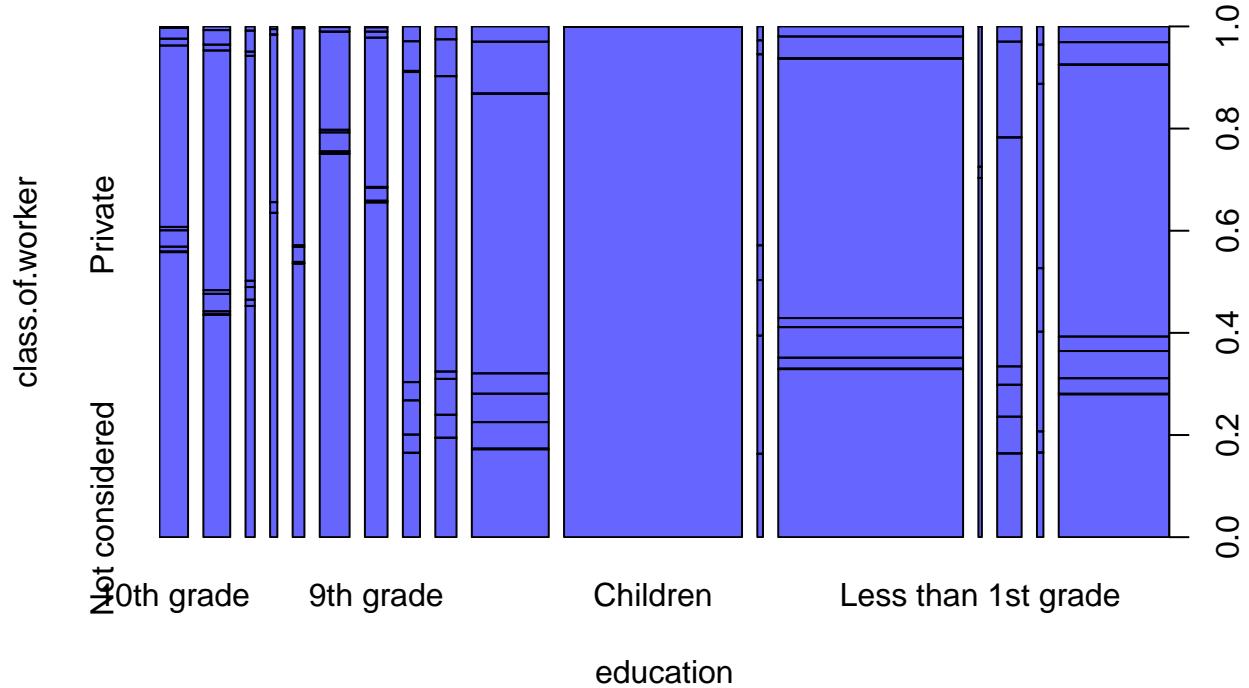
education vs age



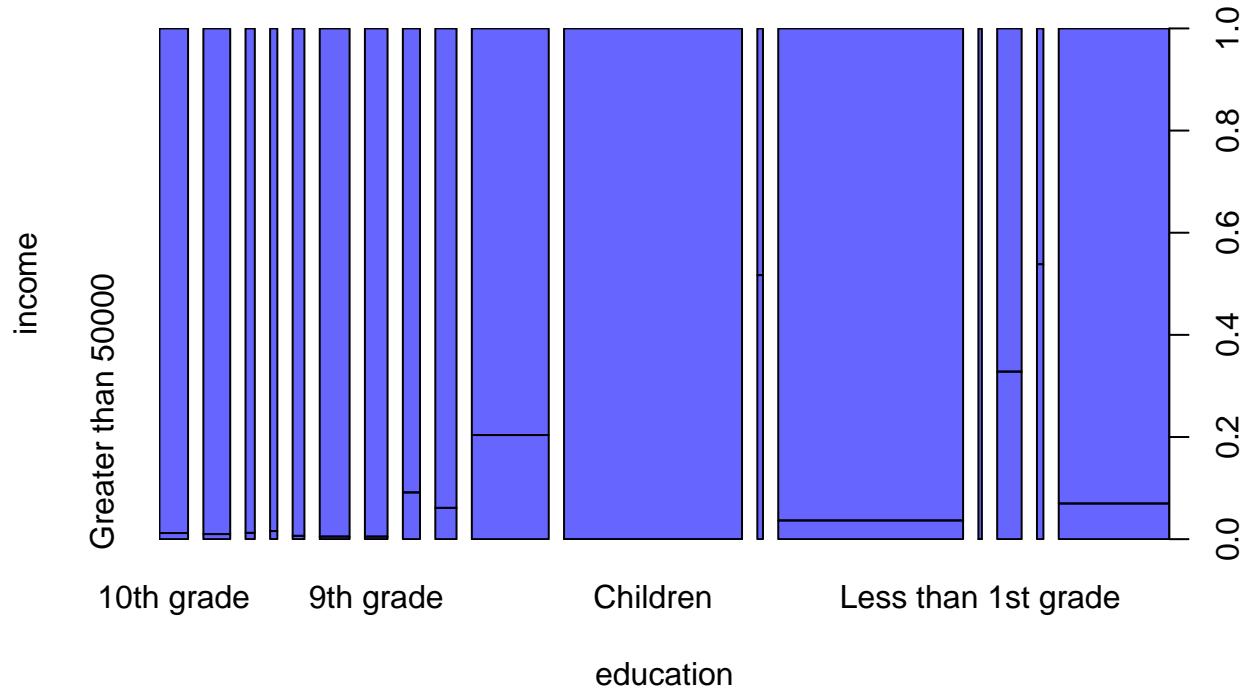
education vs capital.losses



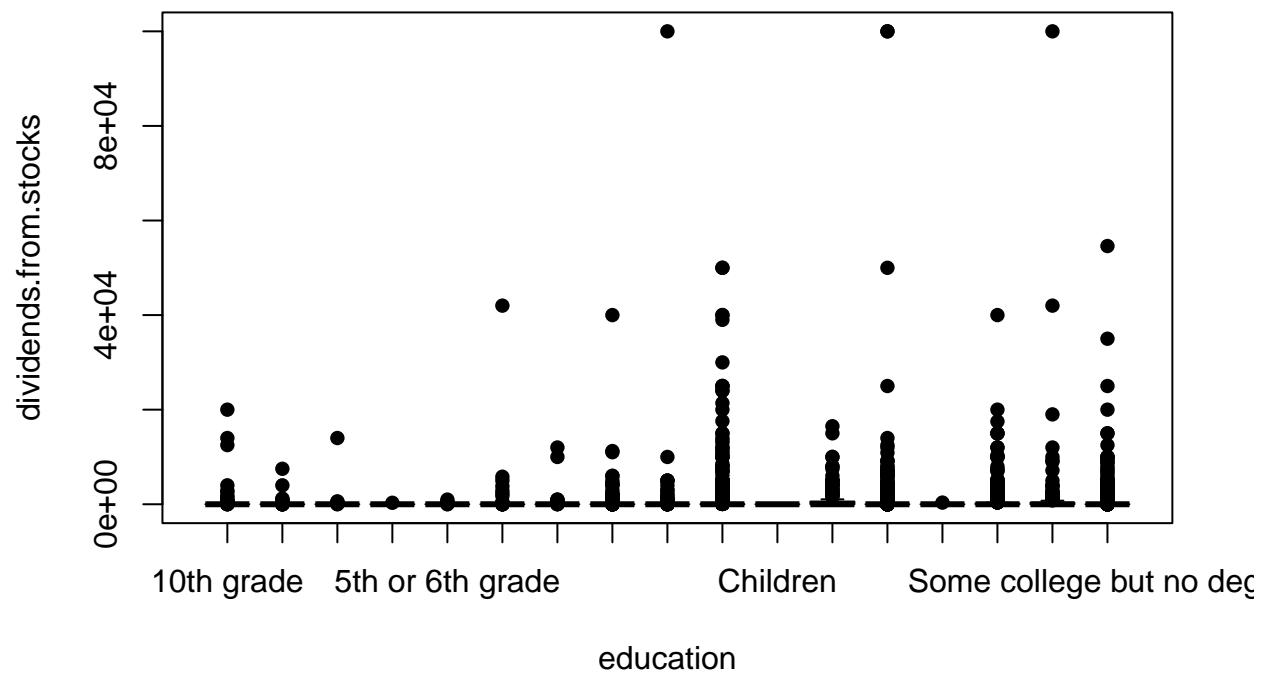
education vs class.of.worker



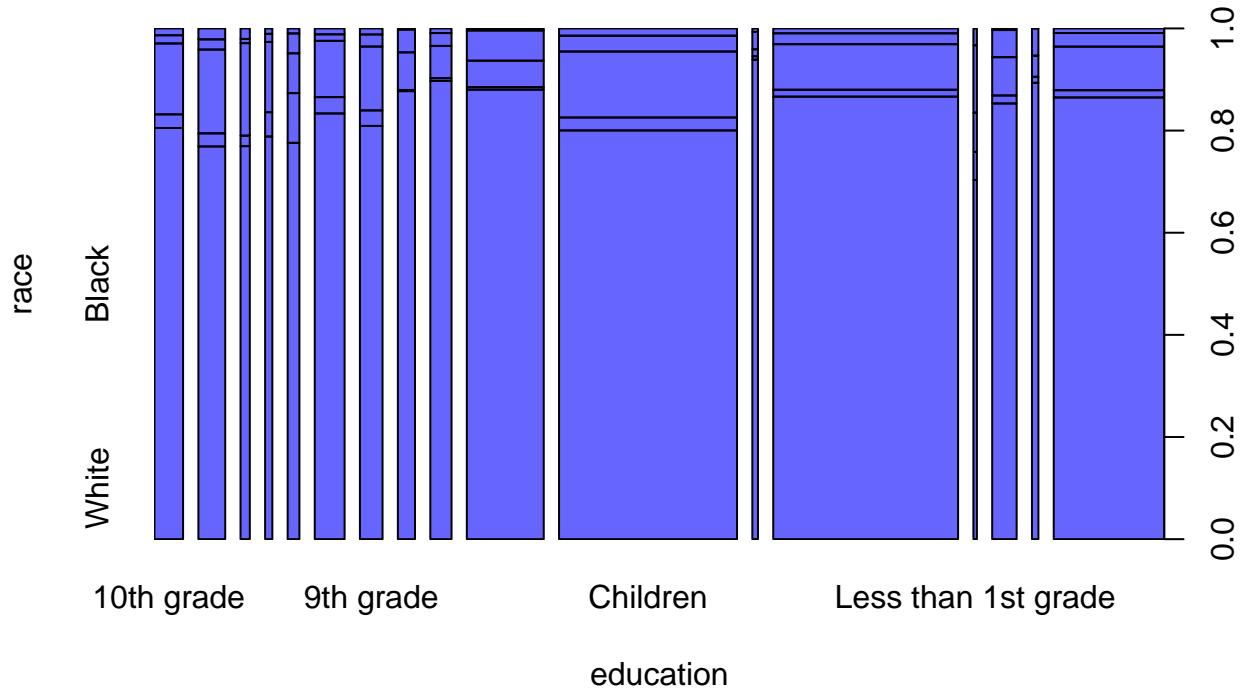
education vs income

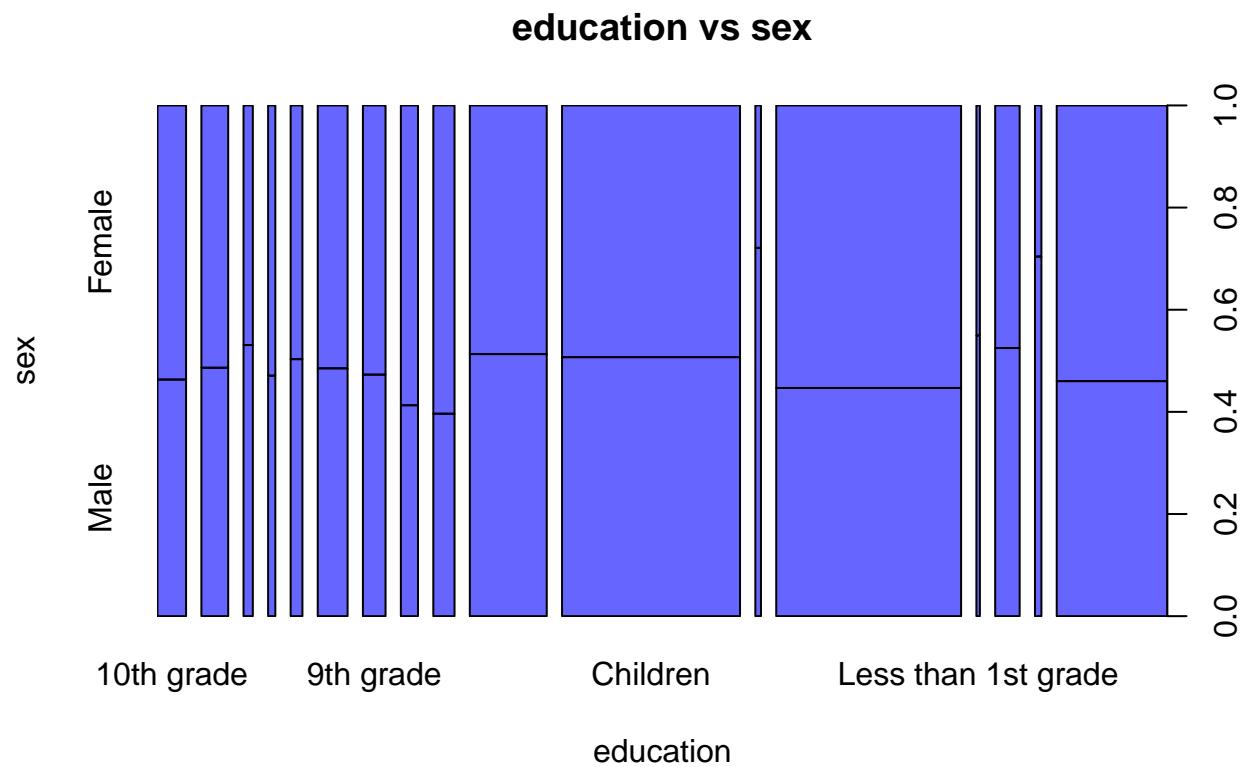


education vs dividends.from.stocks

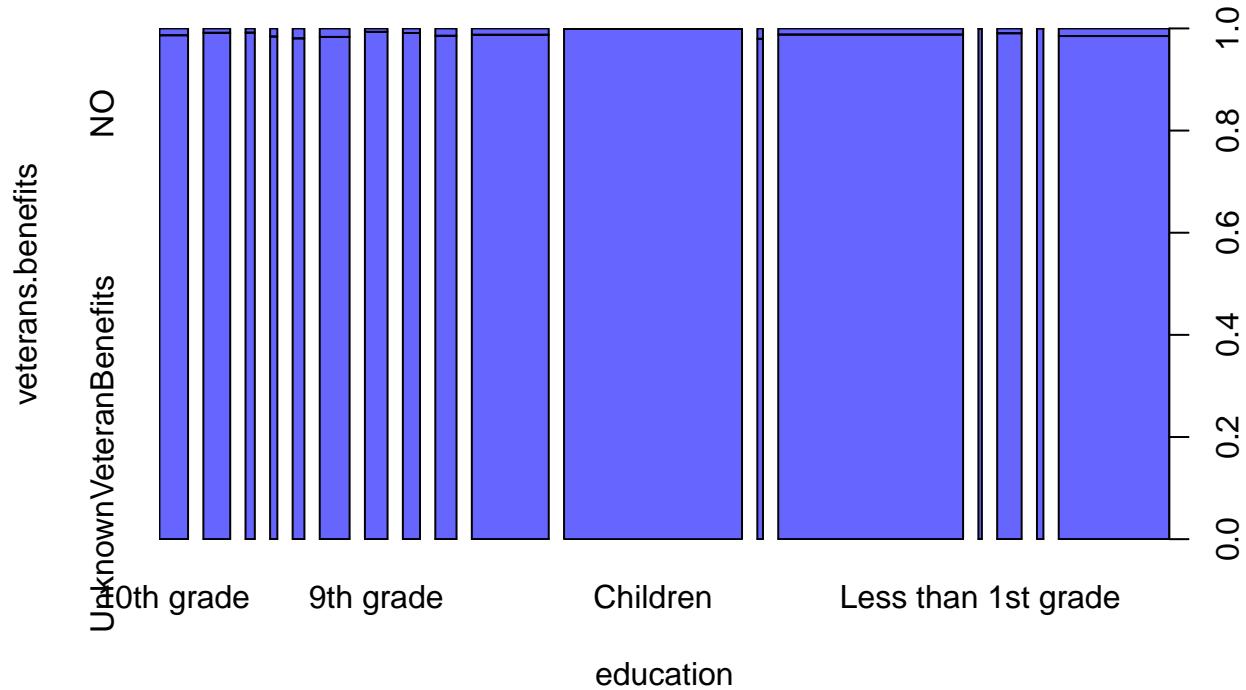


education vs race

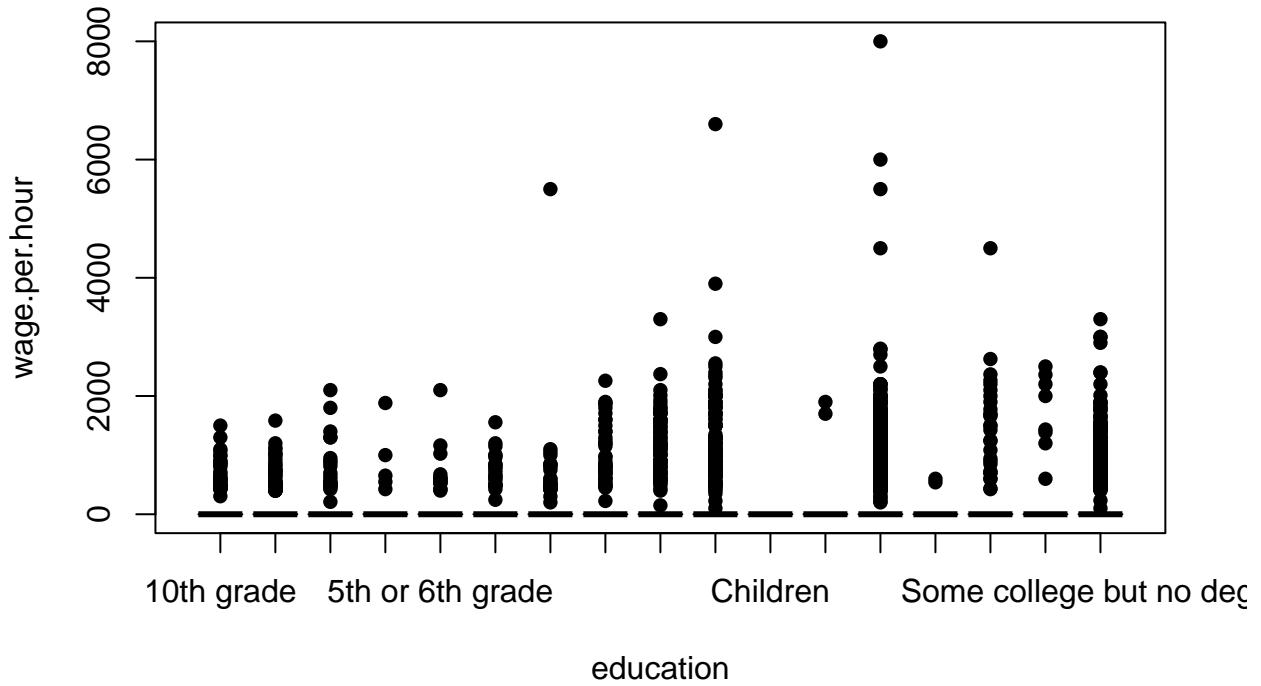




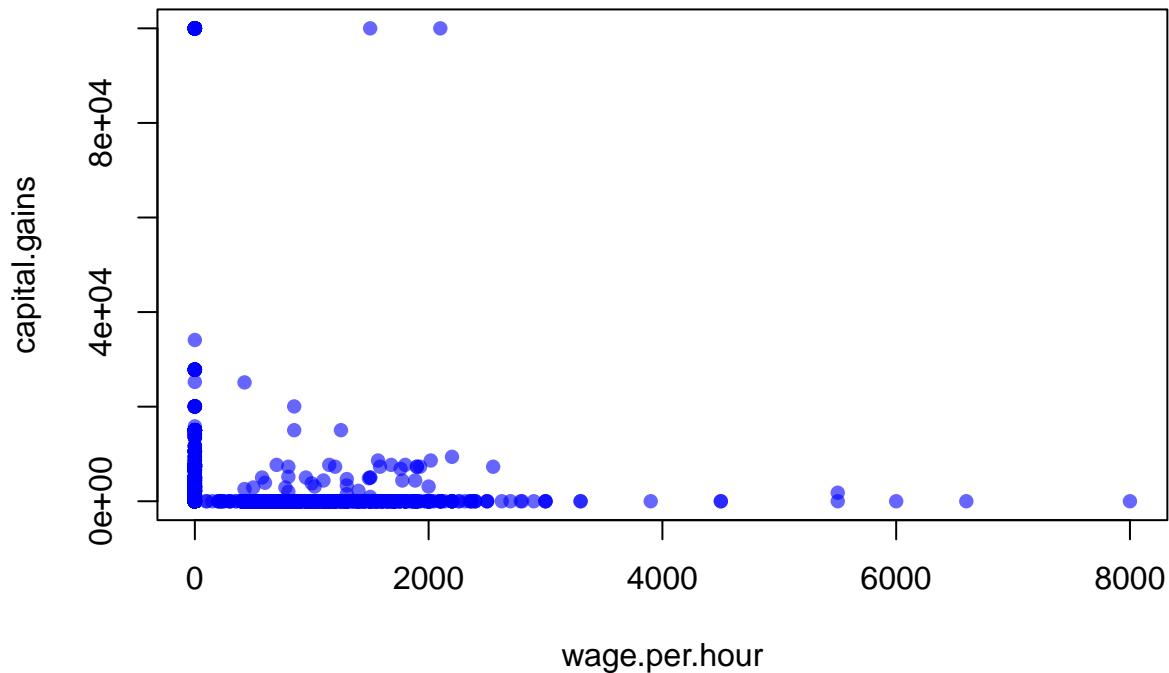
education vs veterans.benefits



education vs wage.per.hour

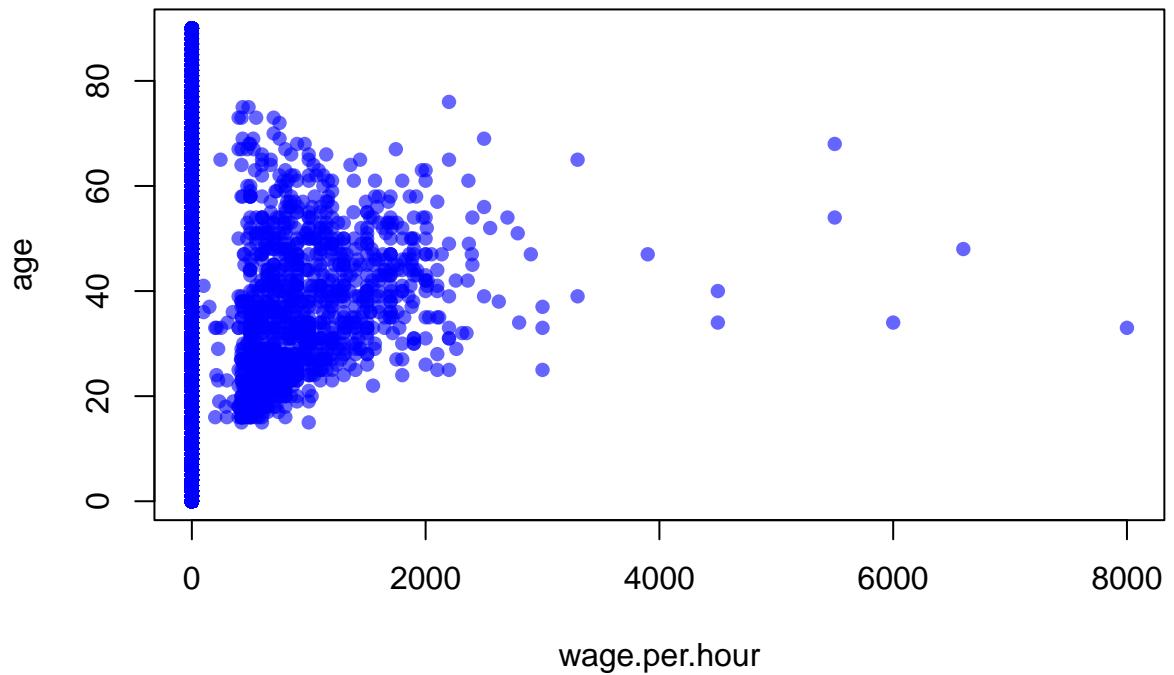


wage.per.hour vs capital.gains



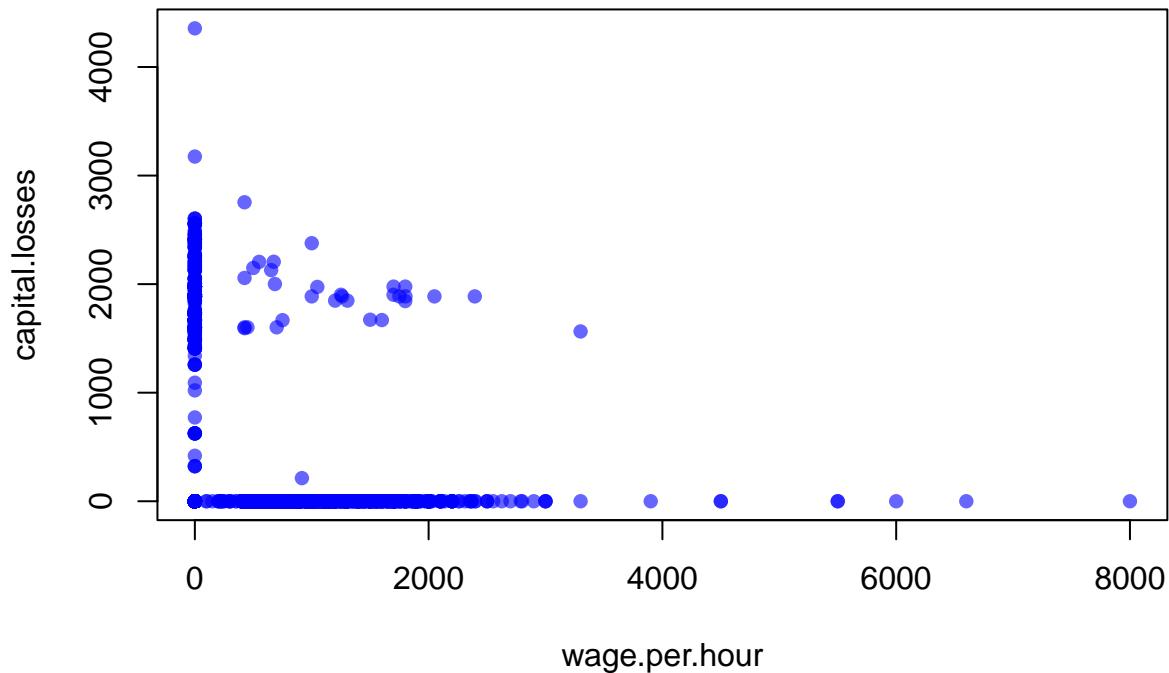
Correlation between wage.per.hour and capital.gains : 0.00428449692087399

wage.per.hour vs age



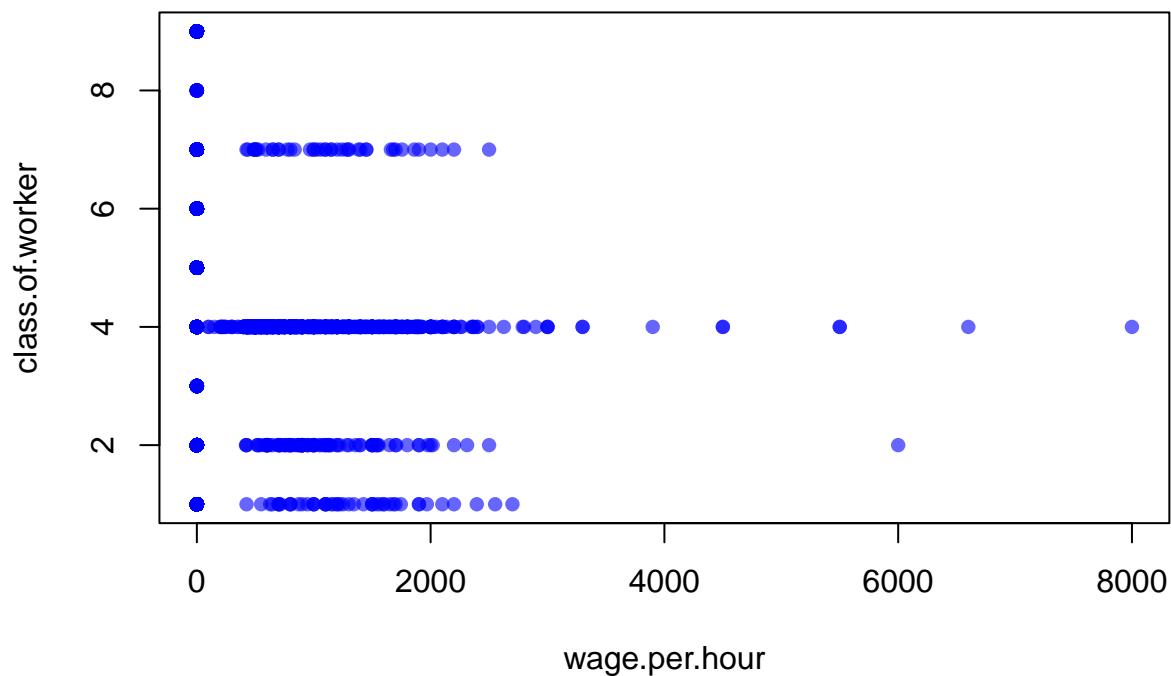
Correlation between wage.per.hour and age : 0.0409768809322131

wage.per.hour vs capital.losses

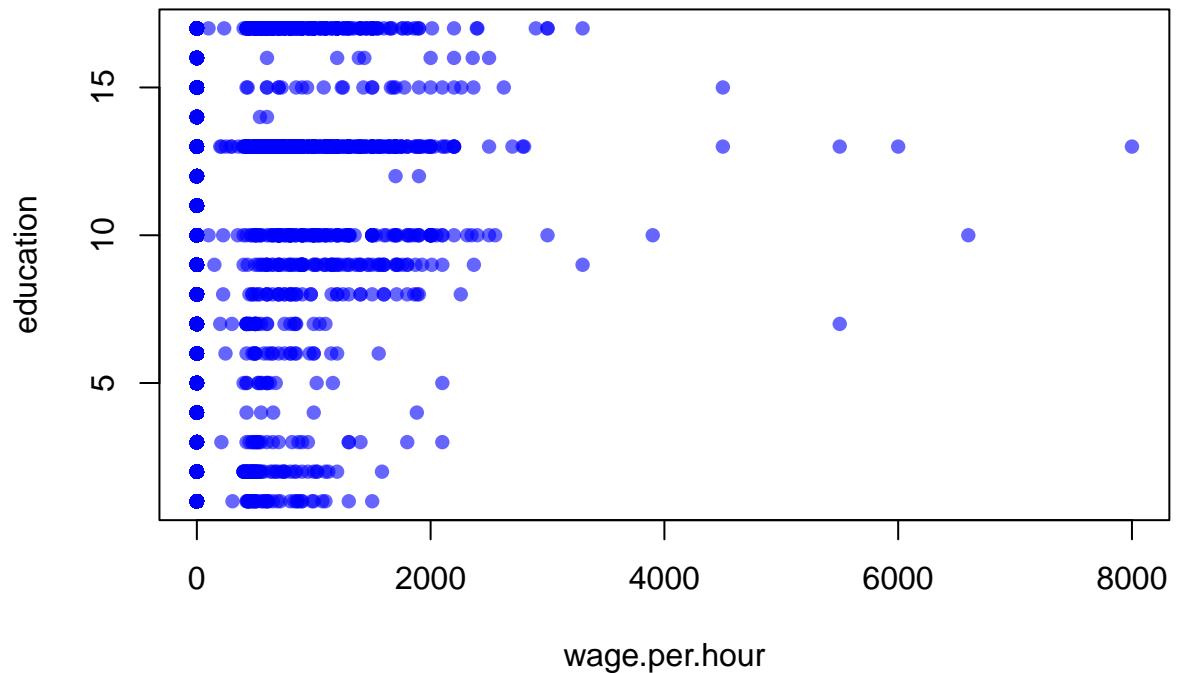


Correlation between wage.per.hour and capital.losses : 0.0157908275916888

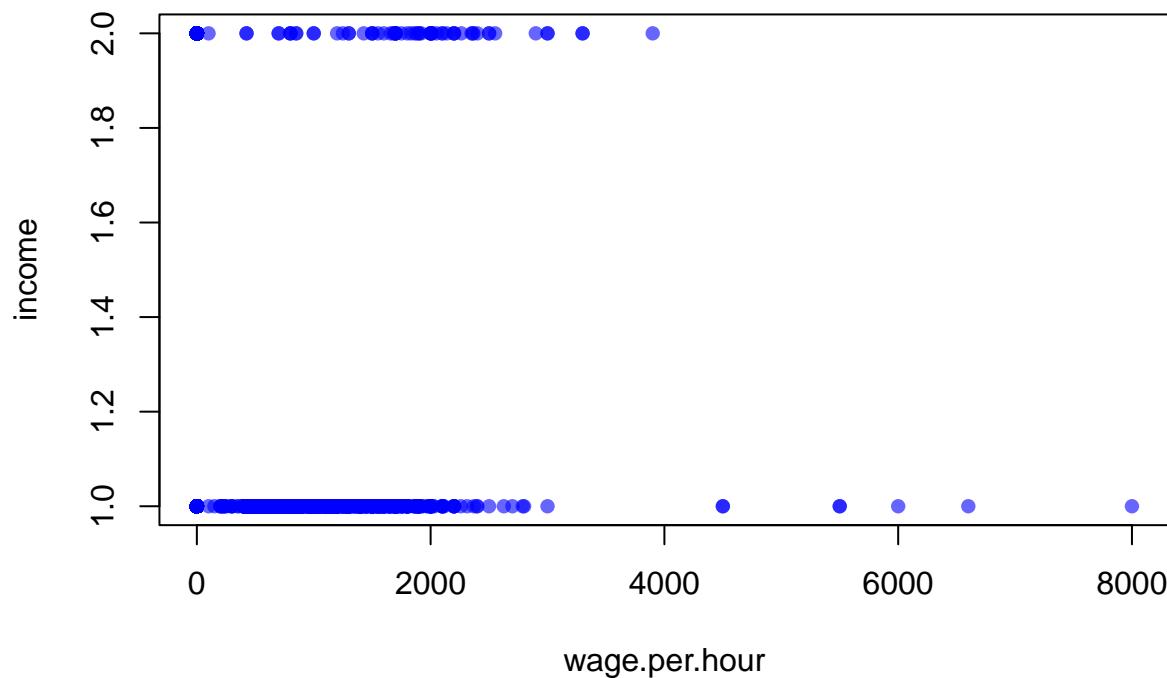
wage.per.hour vs class.of.worker



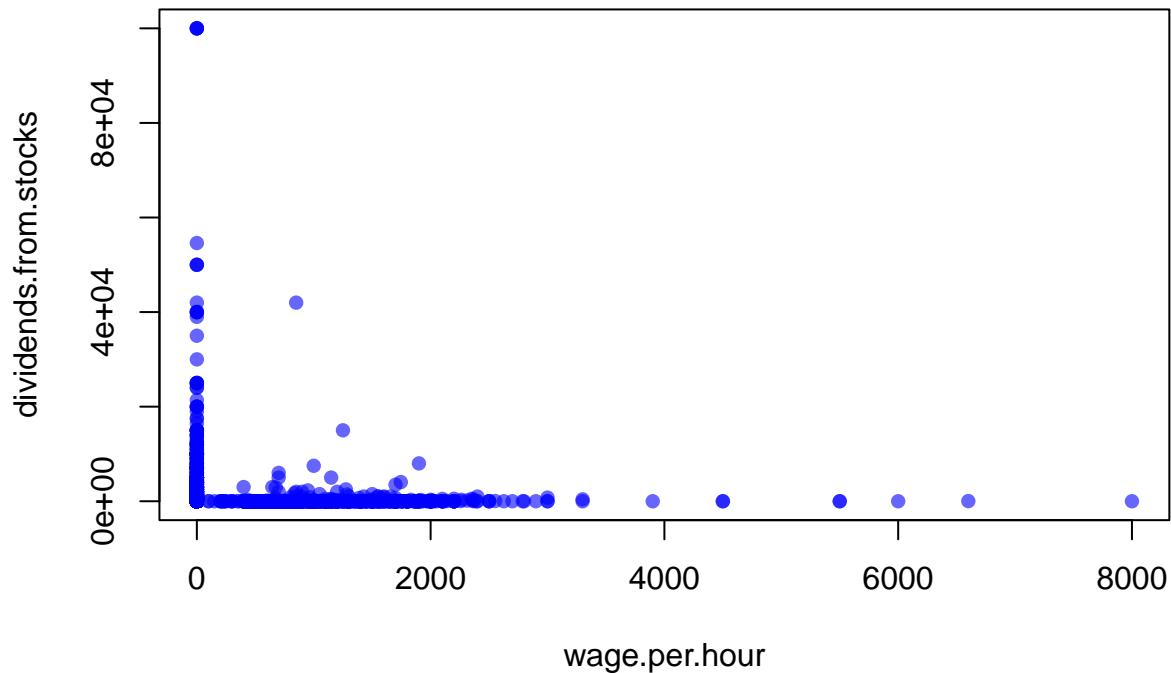
wage.per.hour vs education



wage.per.hour vs income

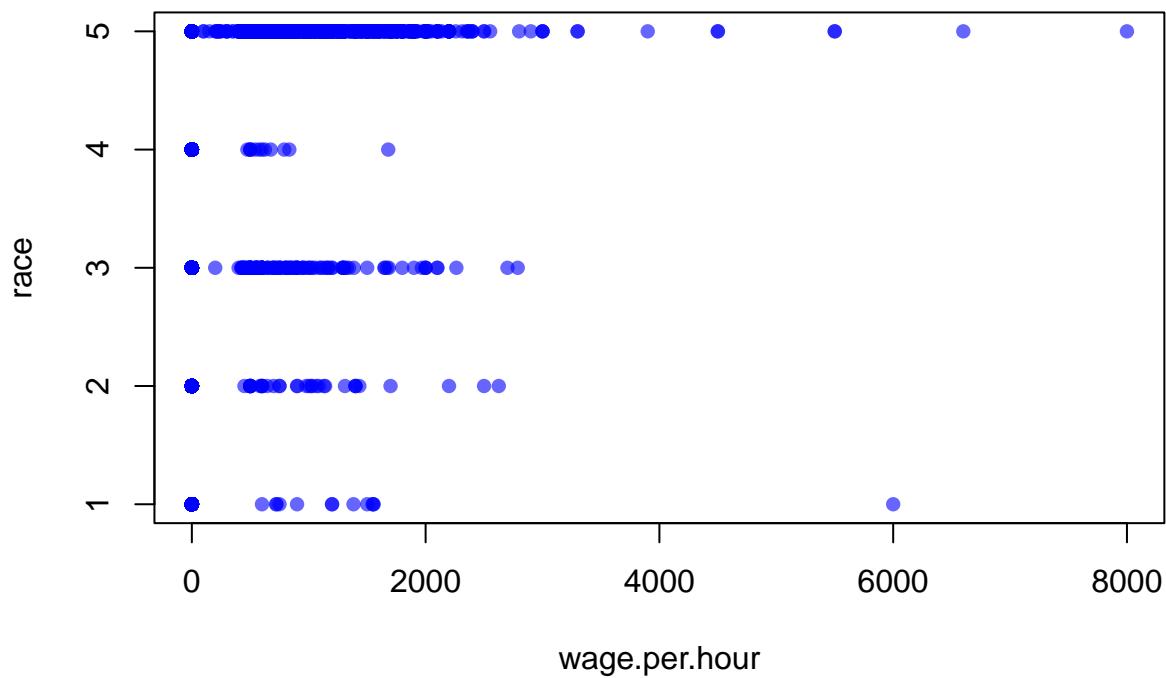


wage.per.hour vs dividends.from.stocks

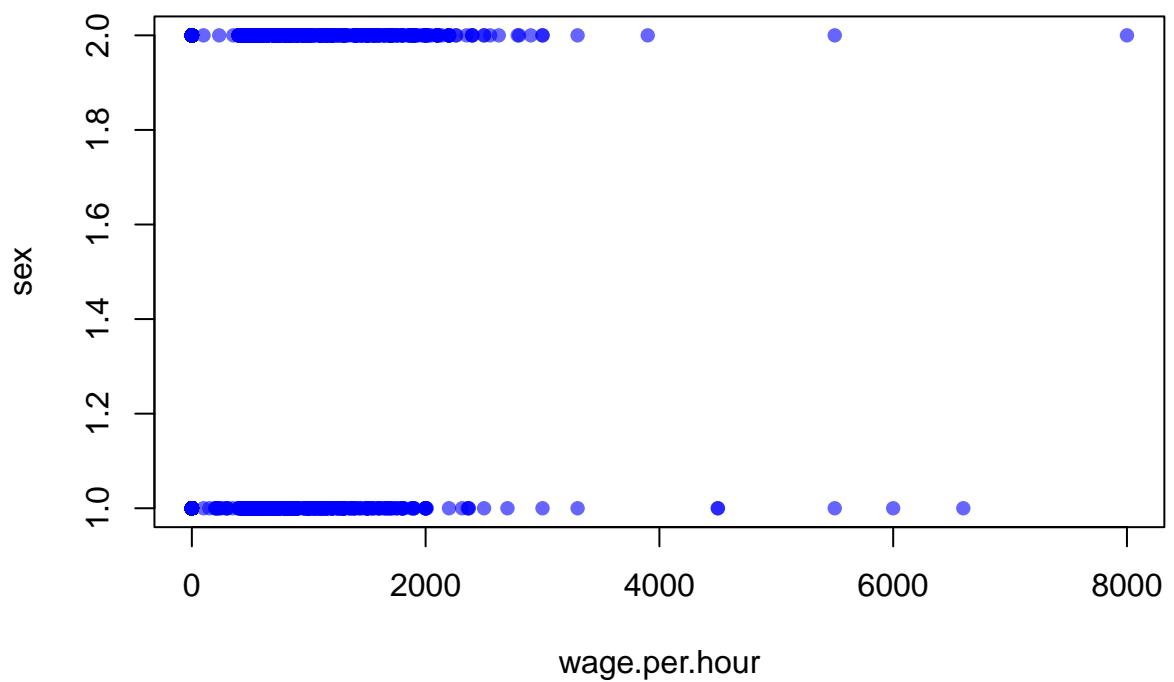


Correlation between wage.per.hour and dividends.from.stocks : -0.00535269287071695

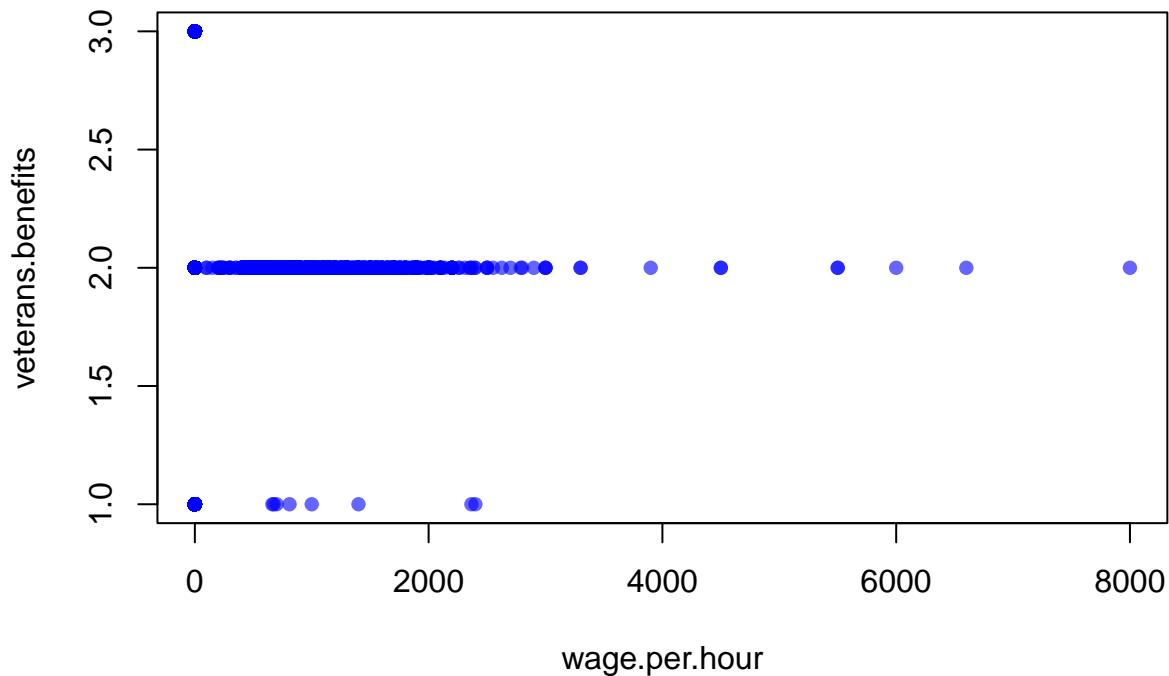
wage.per.hour vs race



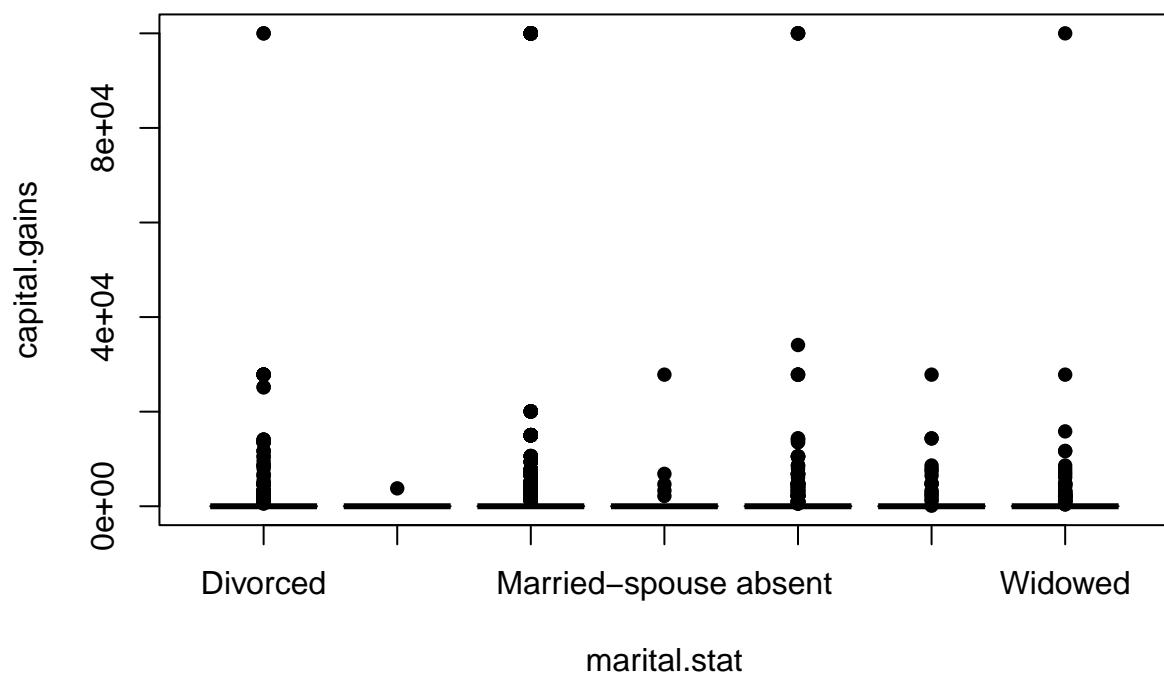
wage.per.hour vs sex



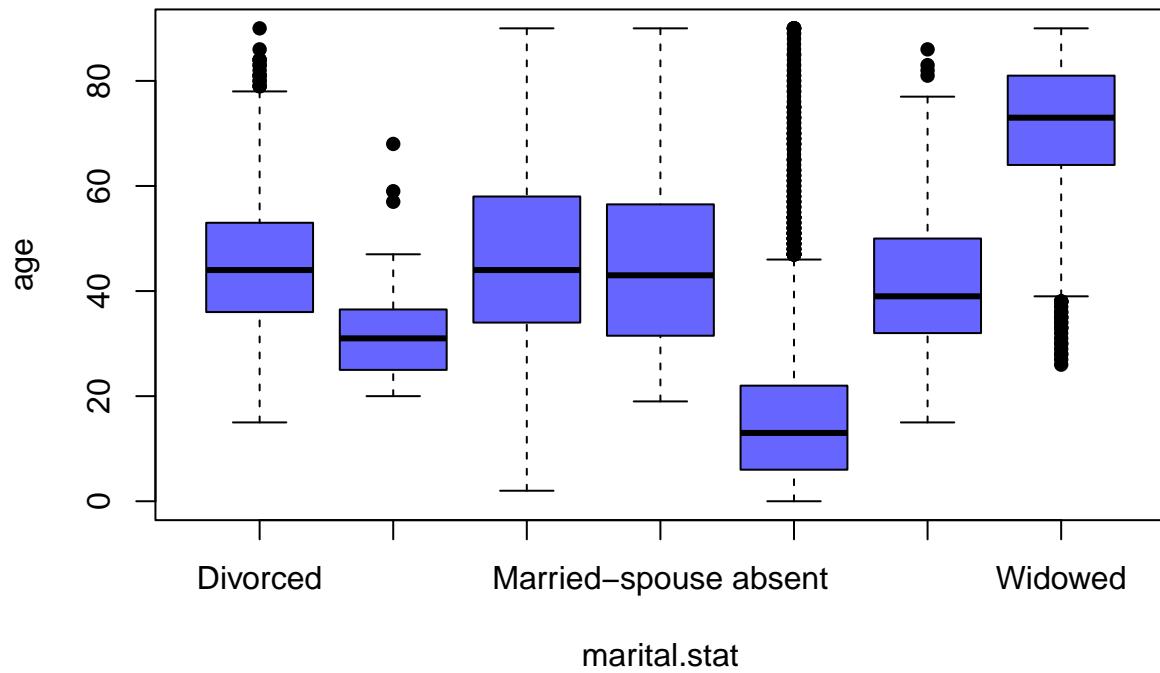
wage.per.hour vs veterans.benefits



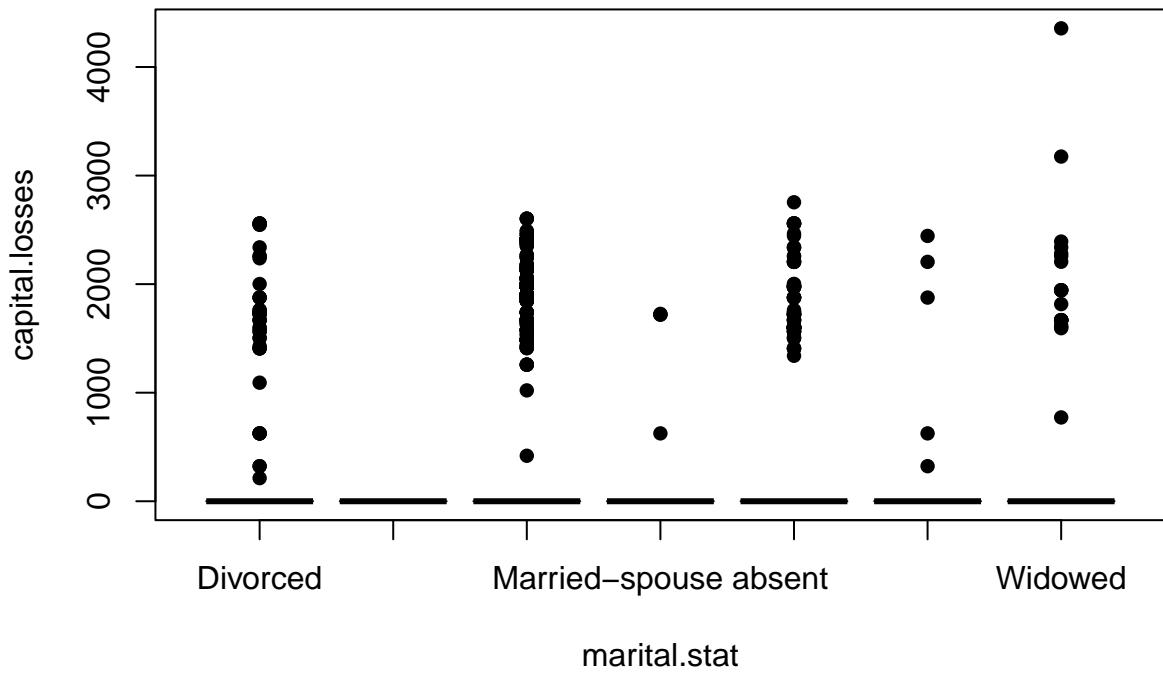
marital.stat vs capital.gains



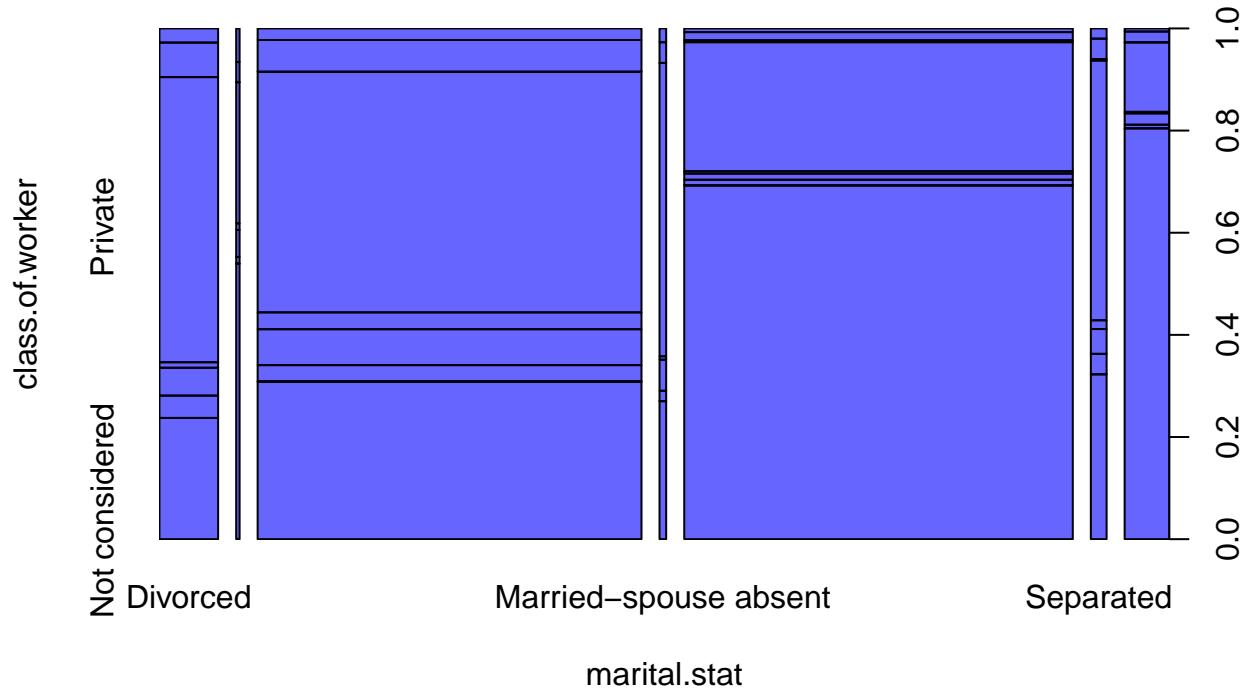
marital.stat vs age



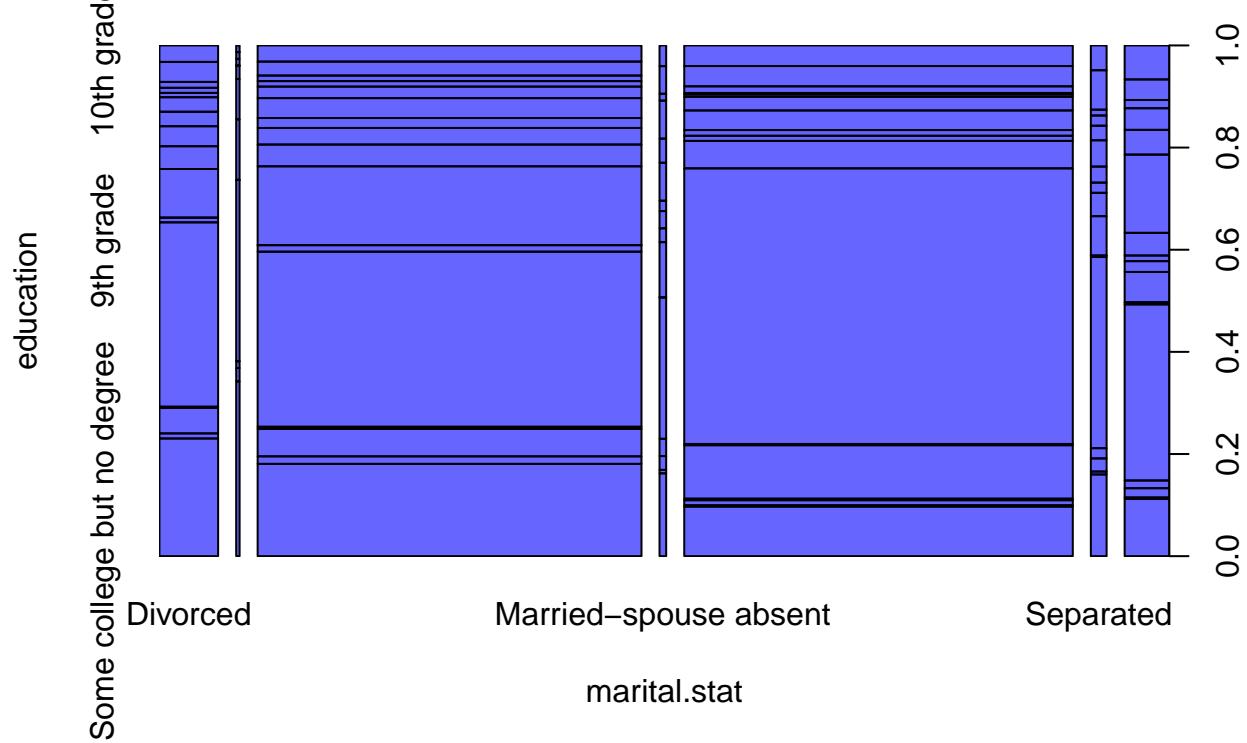
marital.stat vs capital.losses



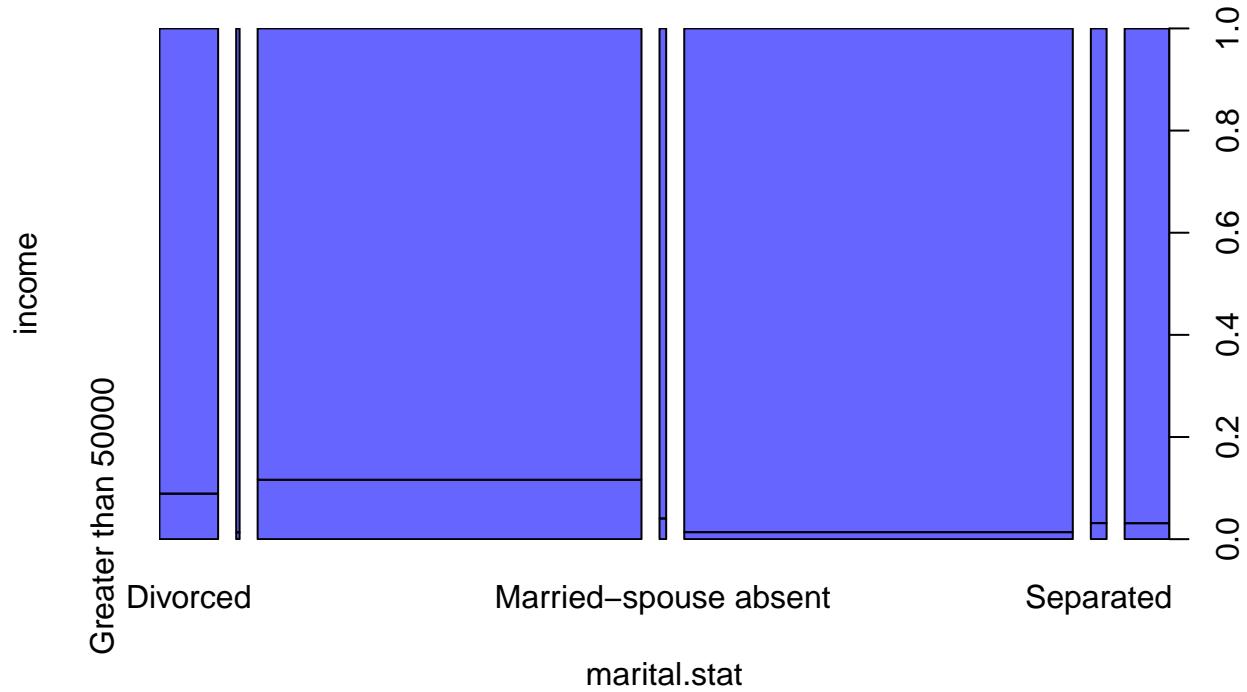
marital.stat vs class.of.worker



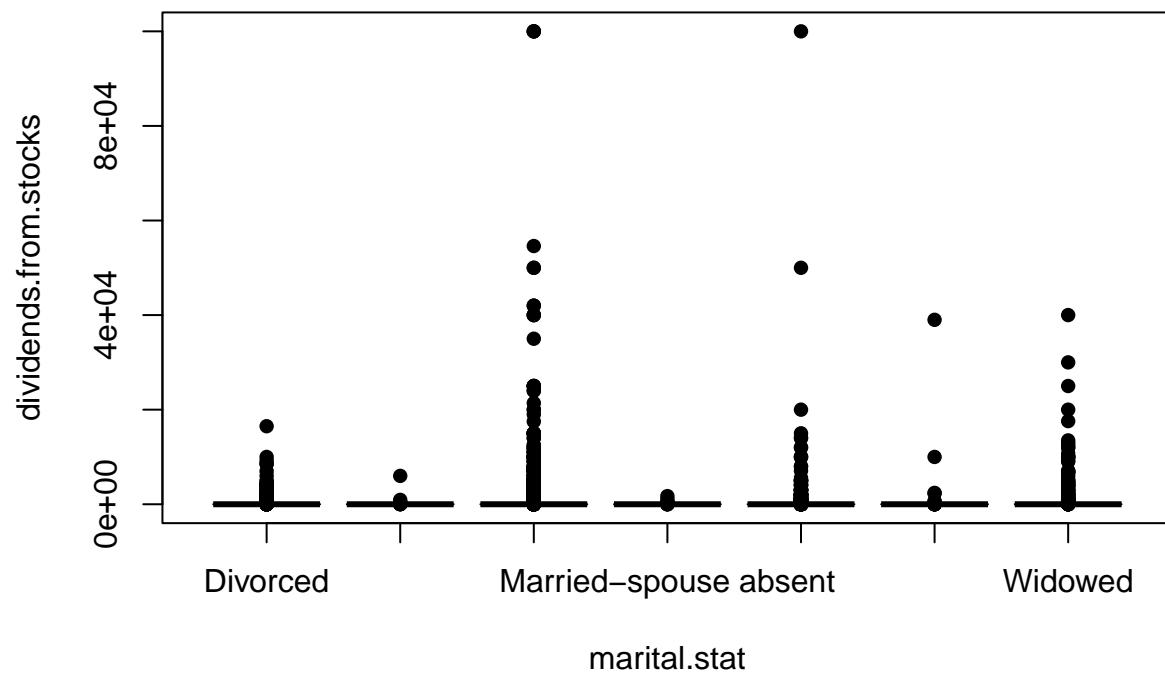
marital.stat vs education



marital.stat vs income



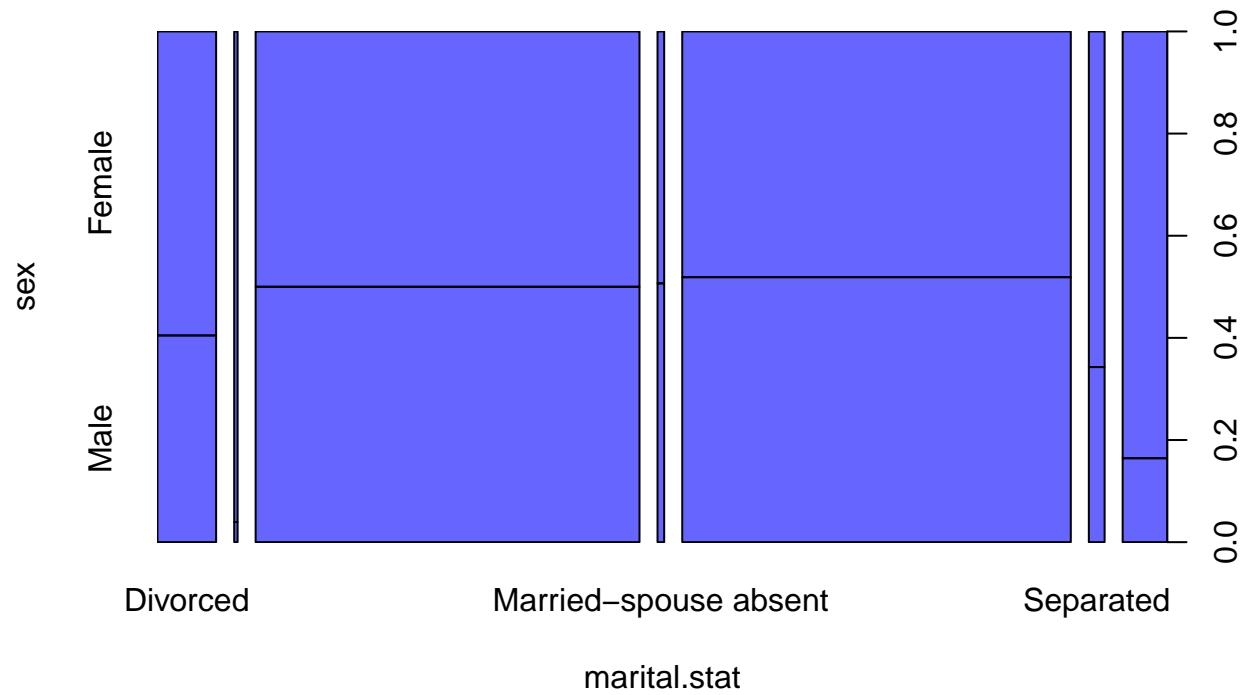
marital.stat vs dividends.from.stocks



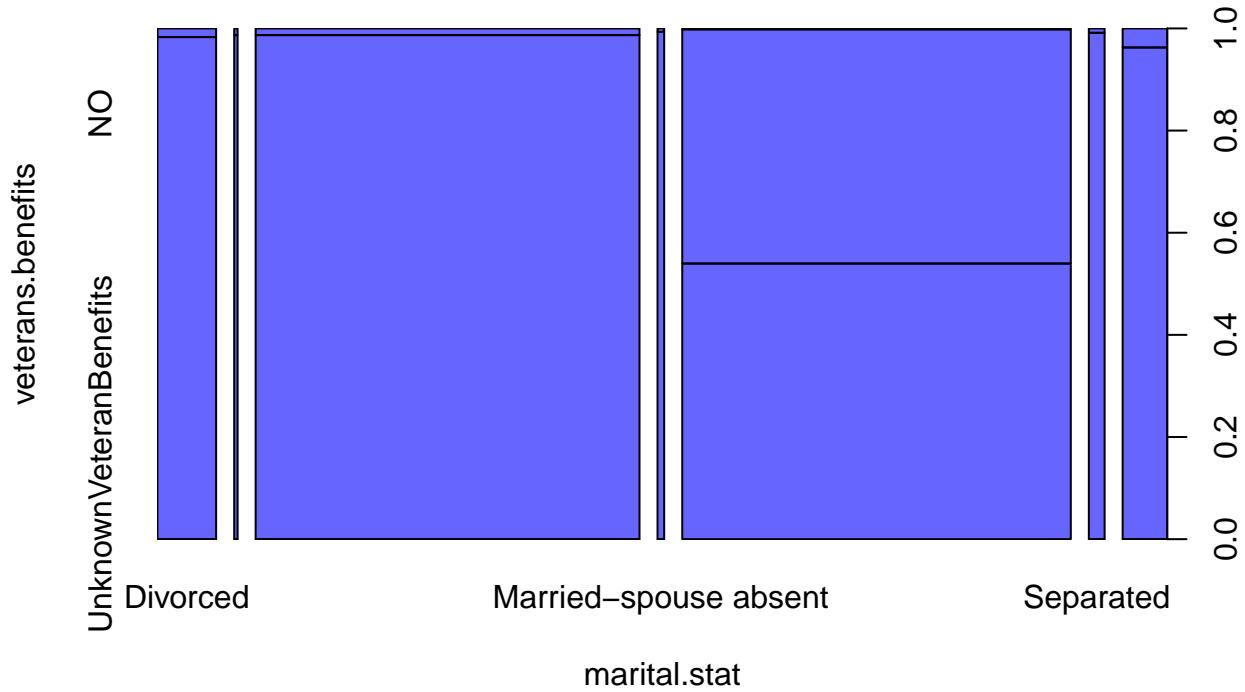
marital.stat vs race



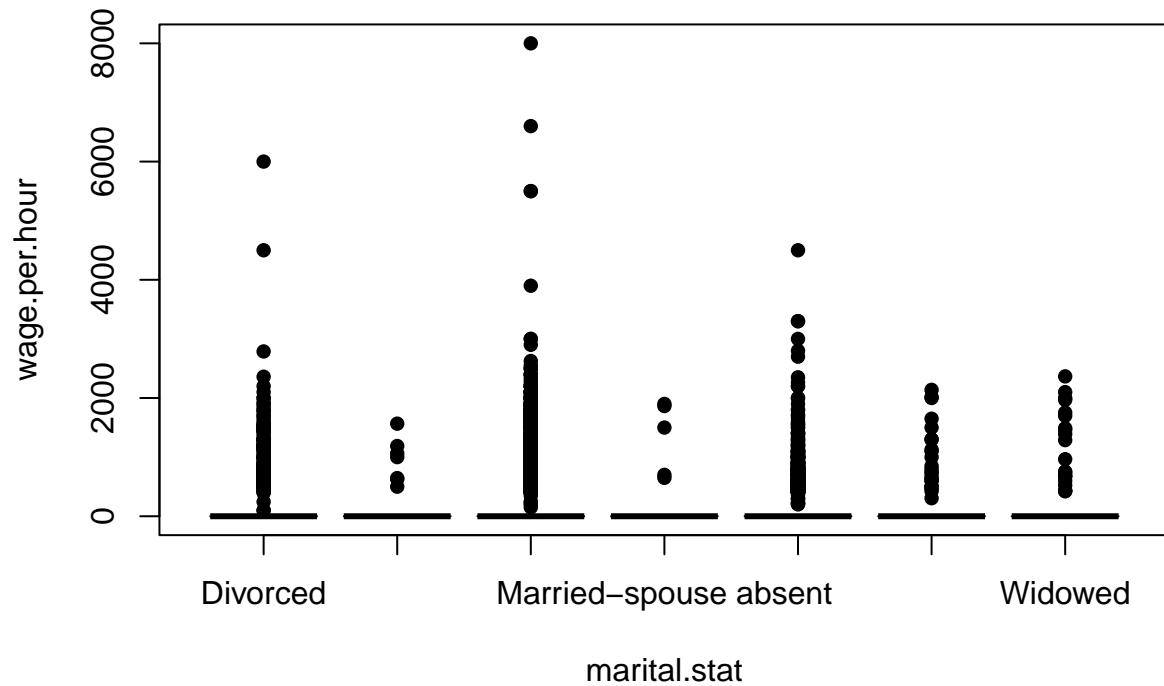
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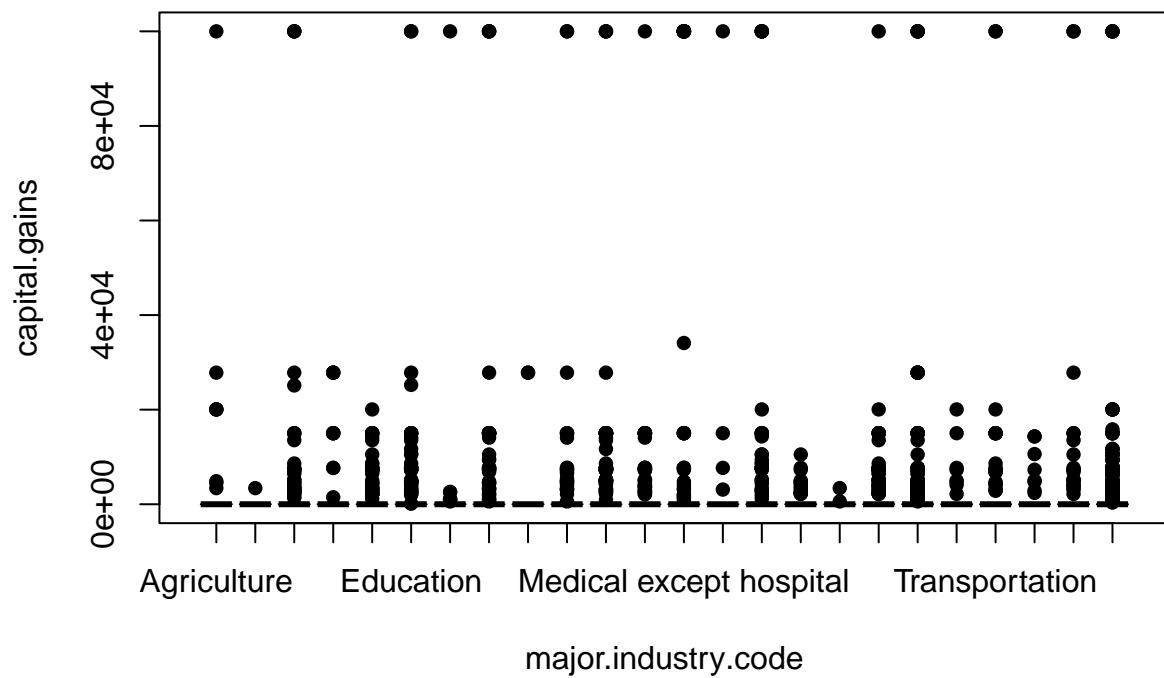
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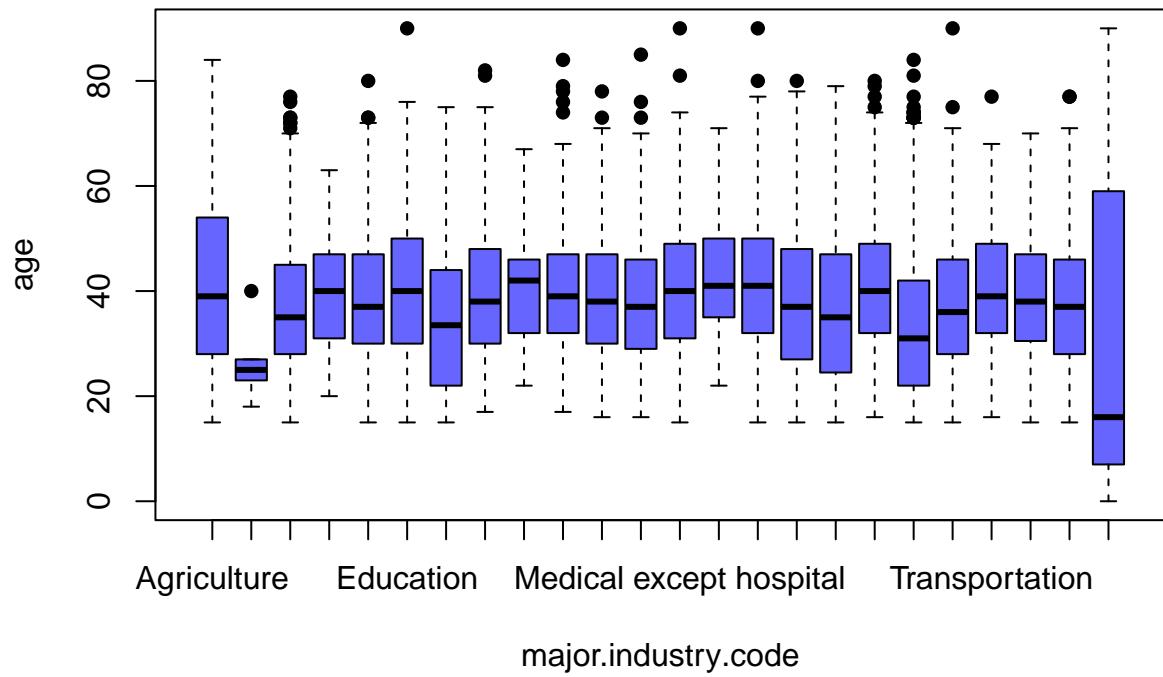
marital.stat vs wage.per.hour



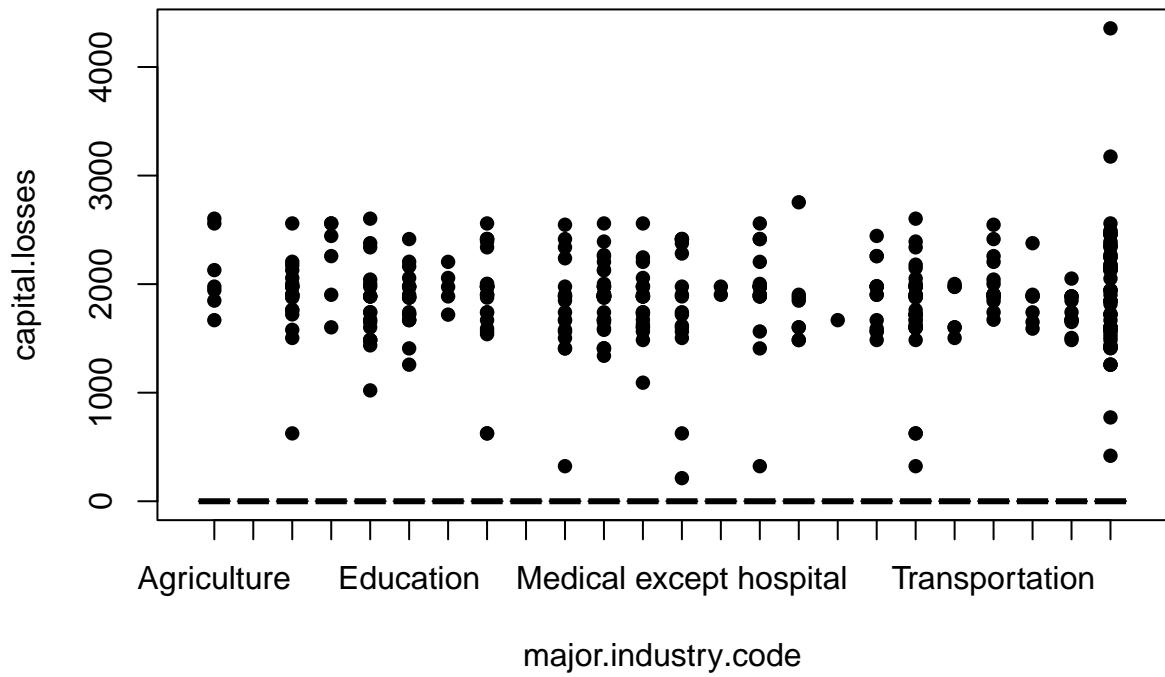
major.industry.code vs capital.gains



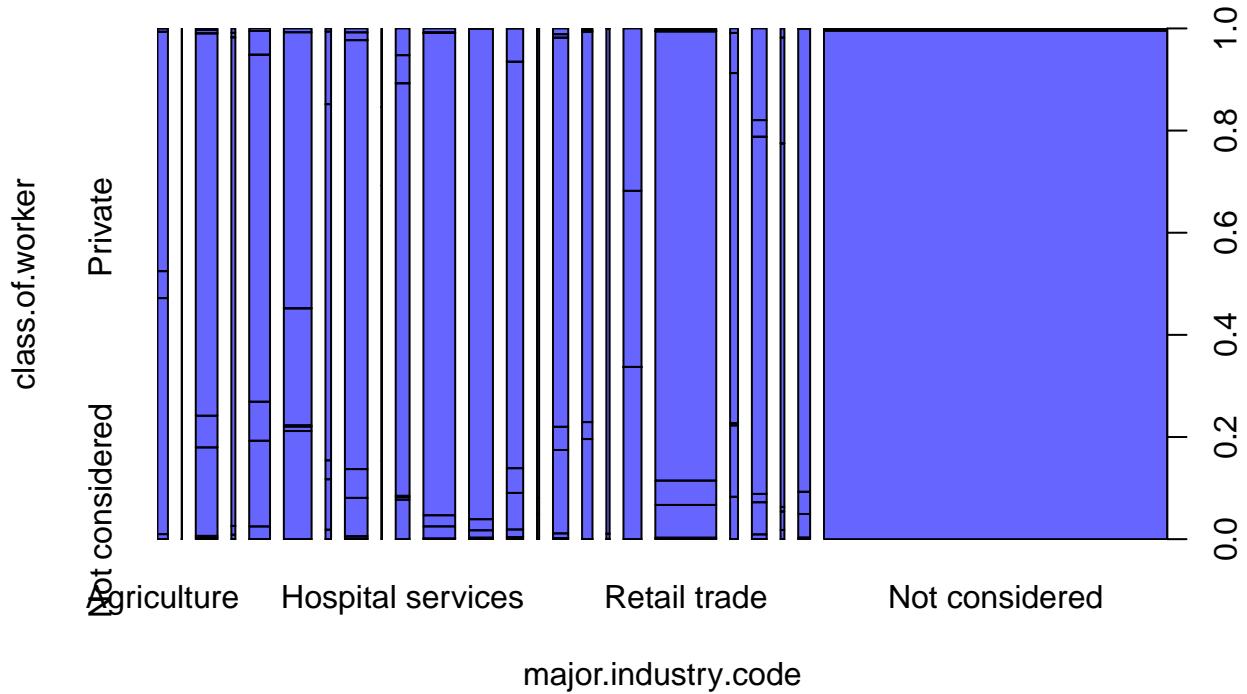
major.industry.code vs age

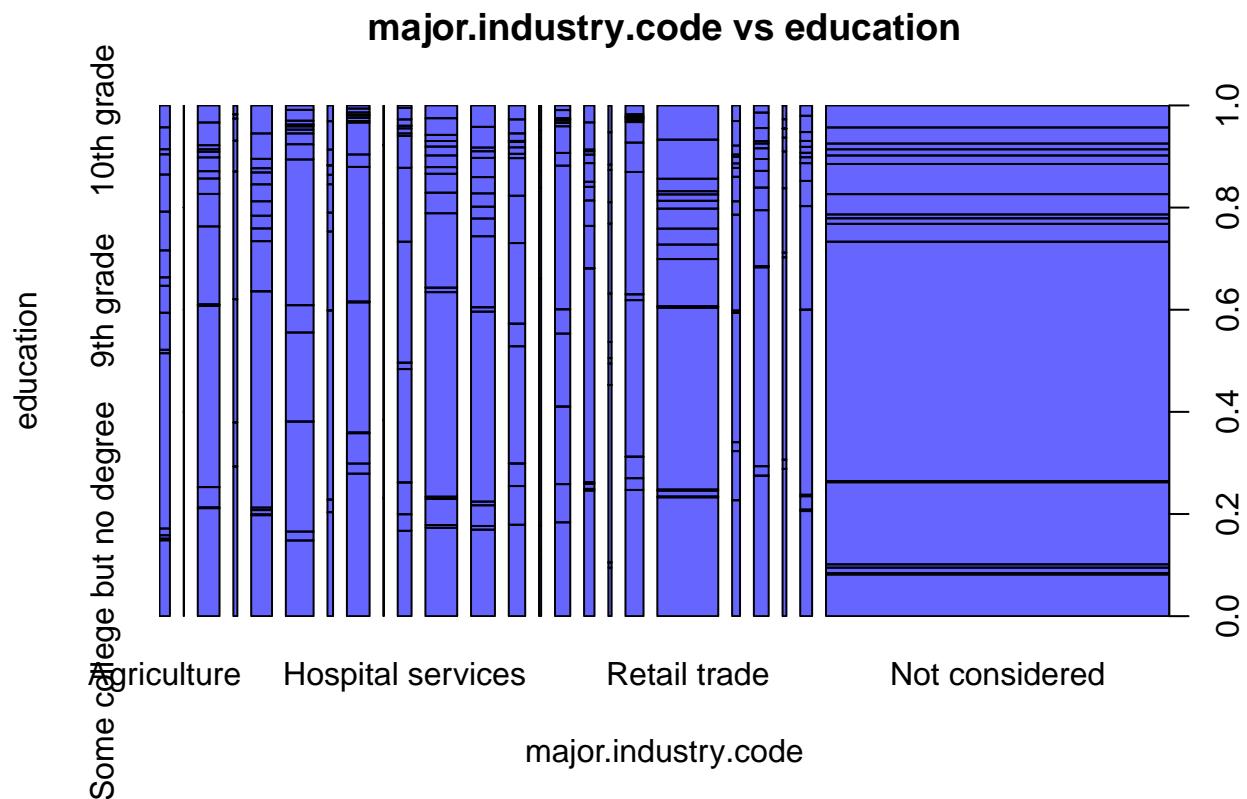


major.industry.code vs capital.losses

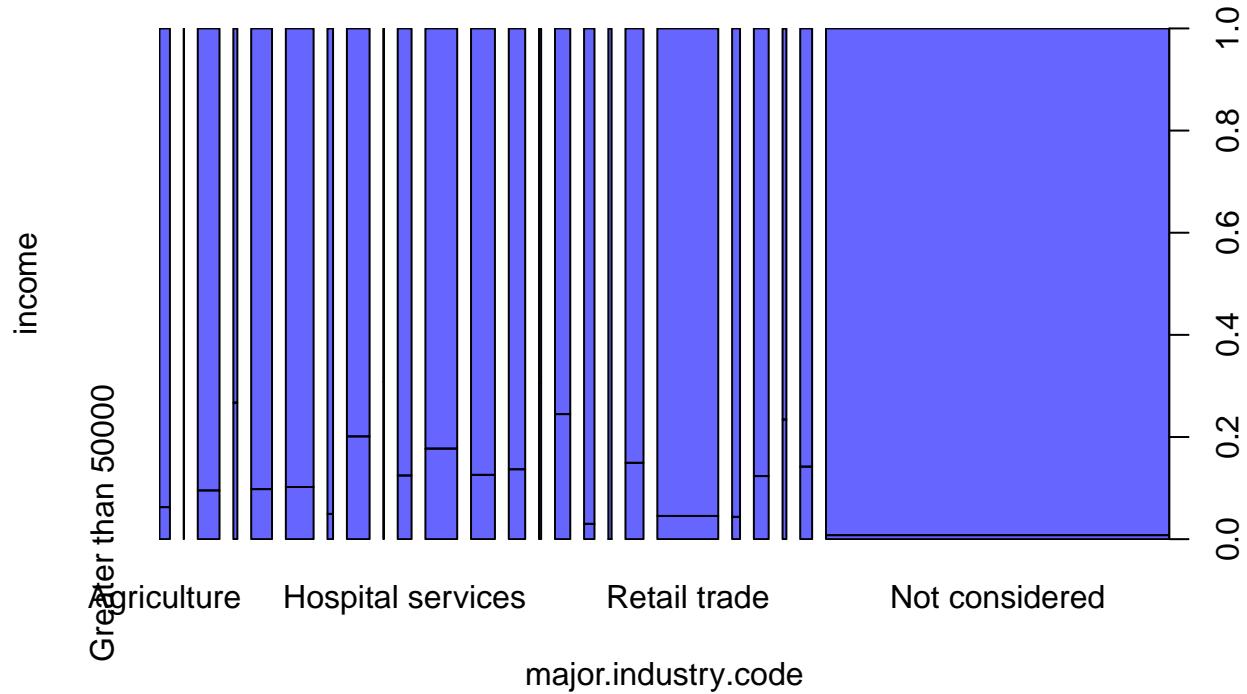


major.industry.code vs class.of.worker

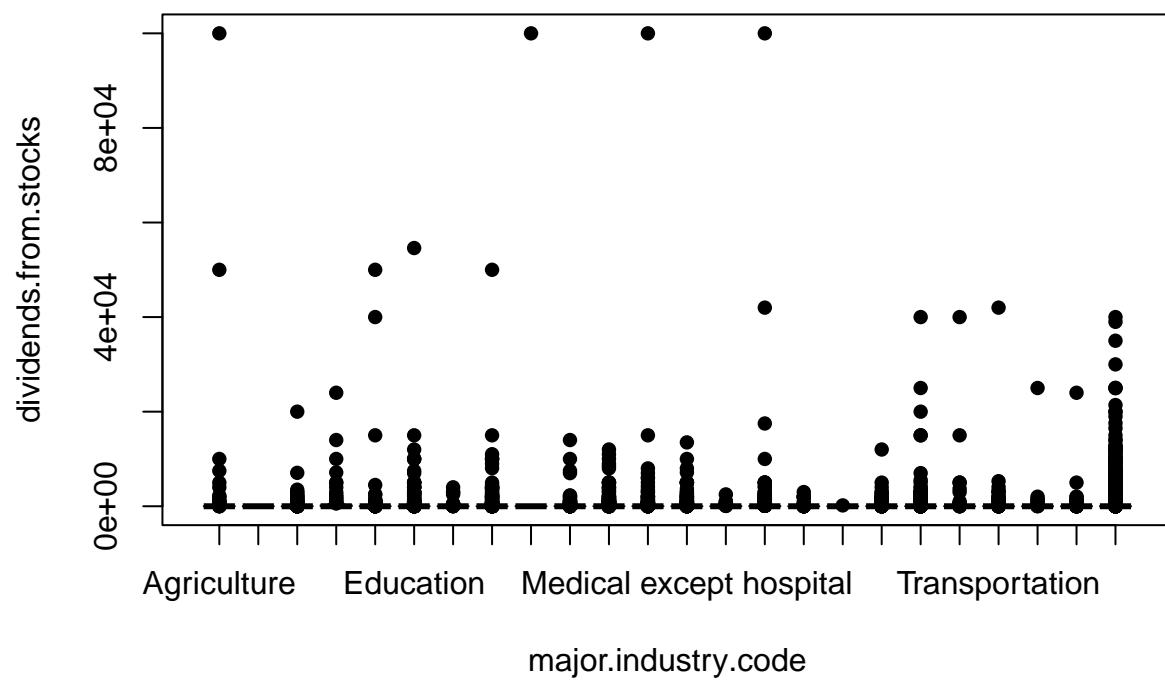




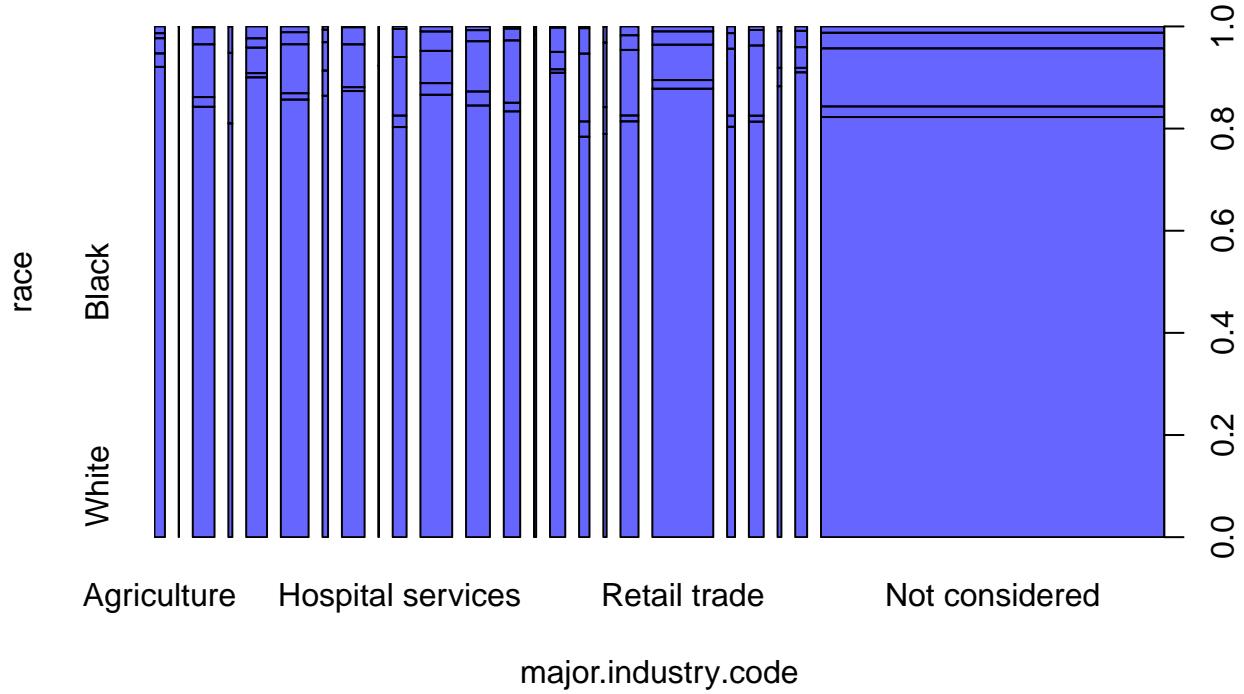
major.industry.code vs income



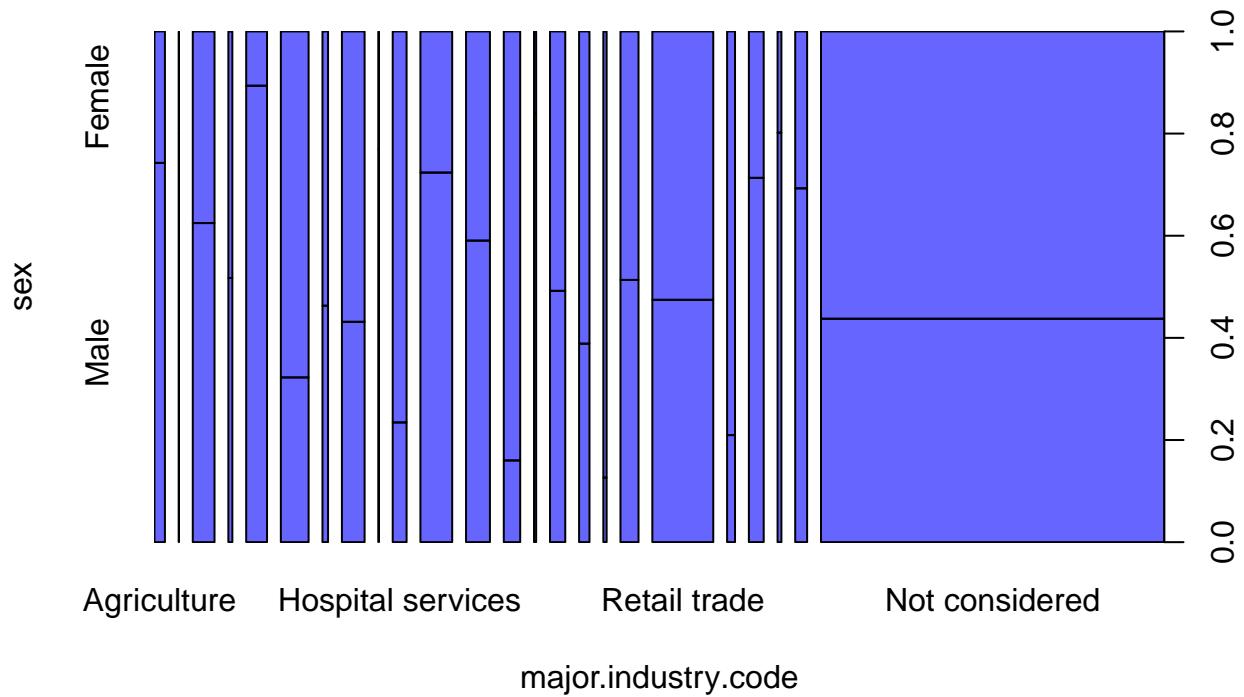
major.industry.code vs dividends.from.stocks



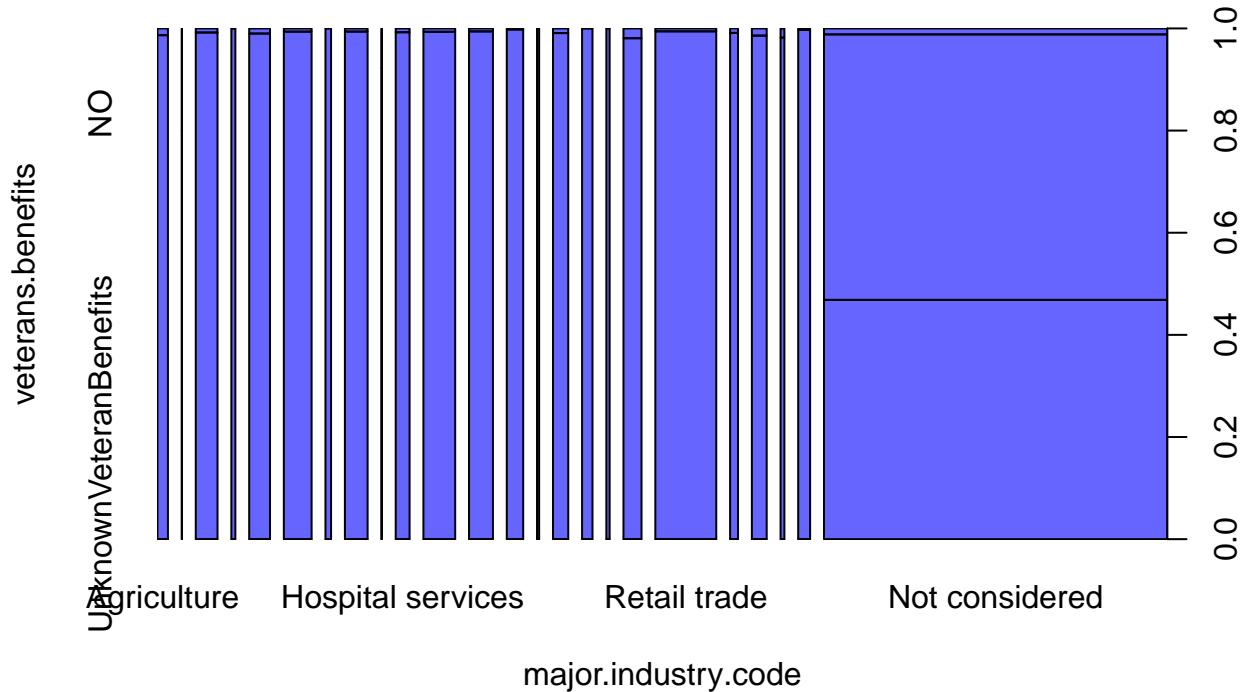
major.industry.code vs race



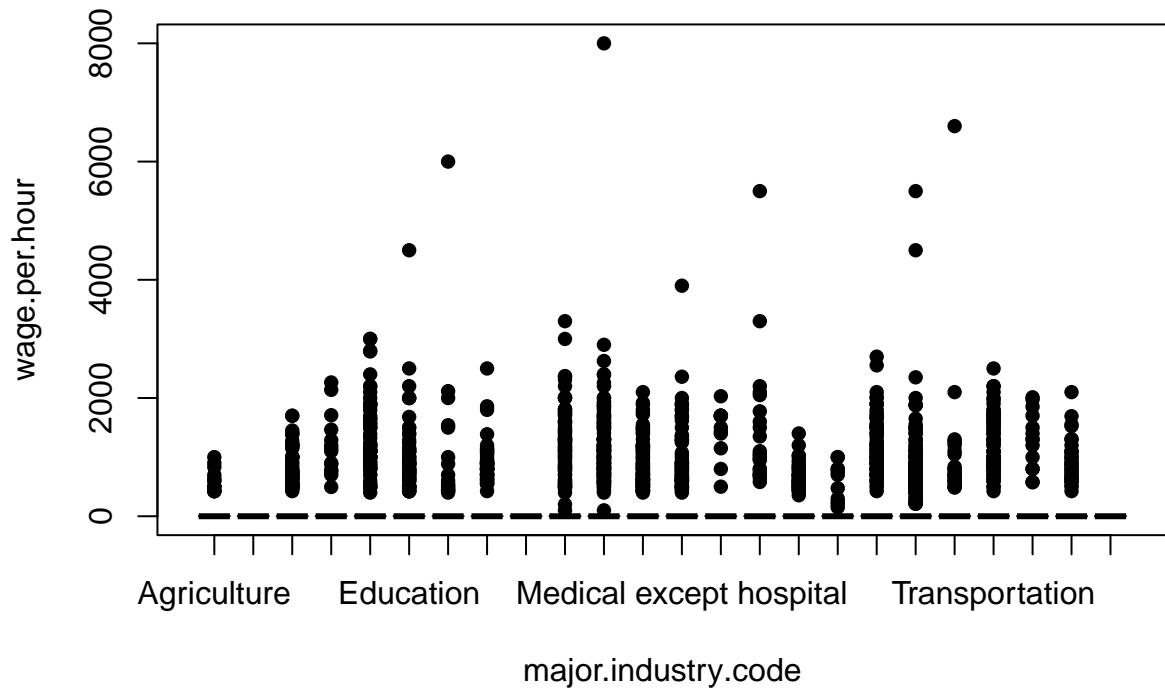
major.industry.code vs sex



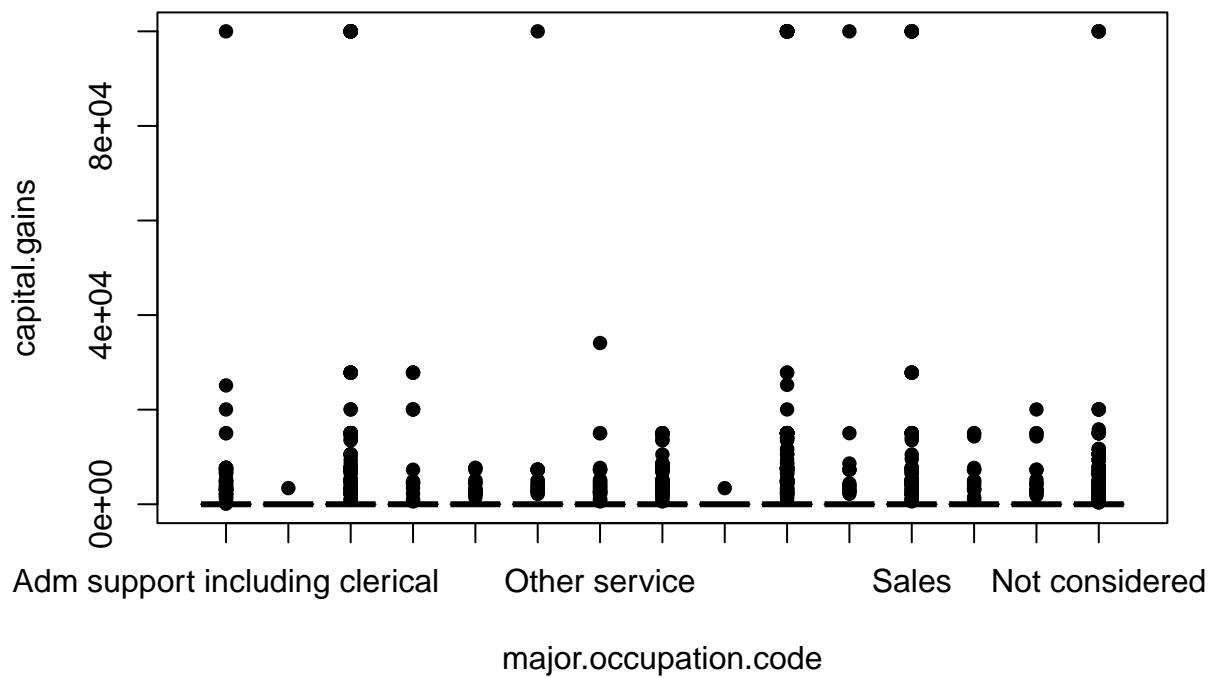
major.industry.code vs veterans.benefits



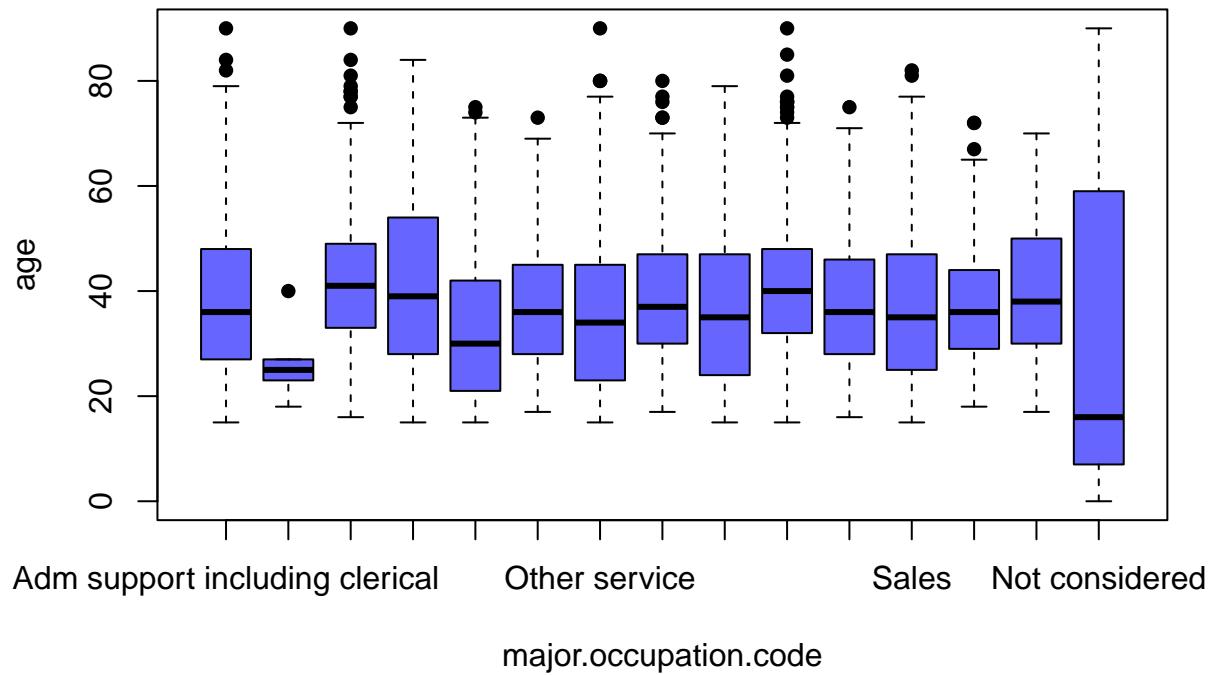
major.industry.code vs wage.per.hour



major.occupation.code vs capital.gains



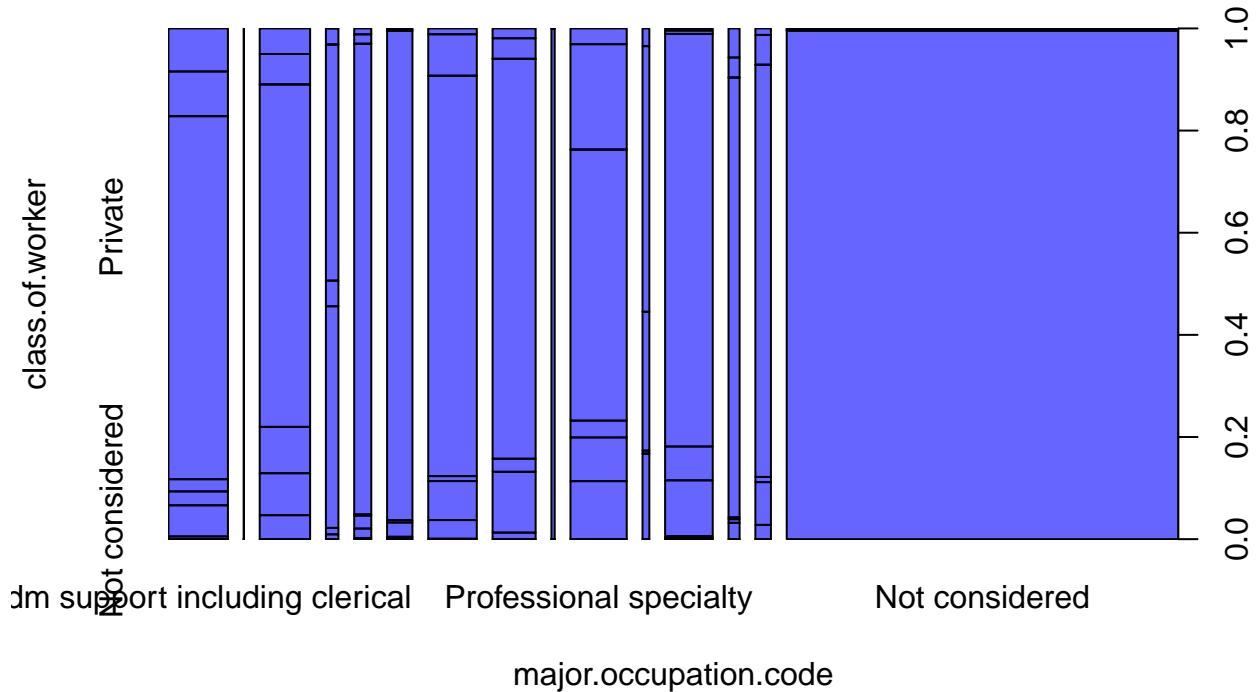
major.occupation.code vs age

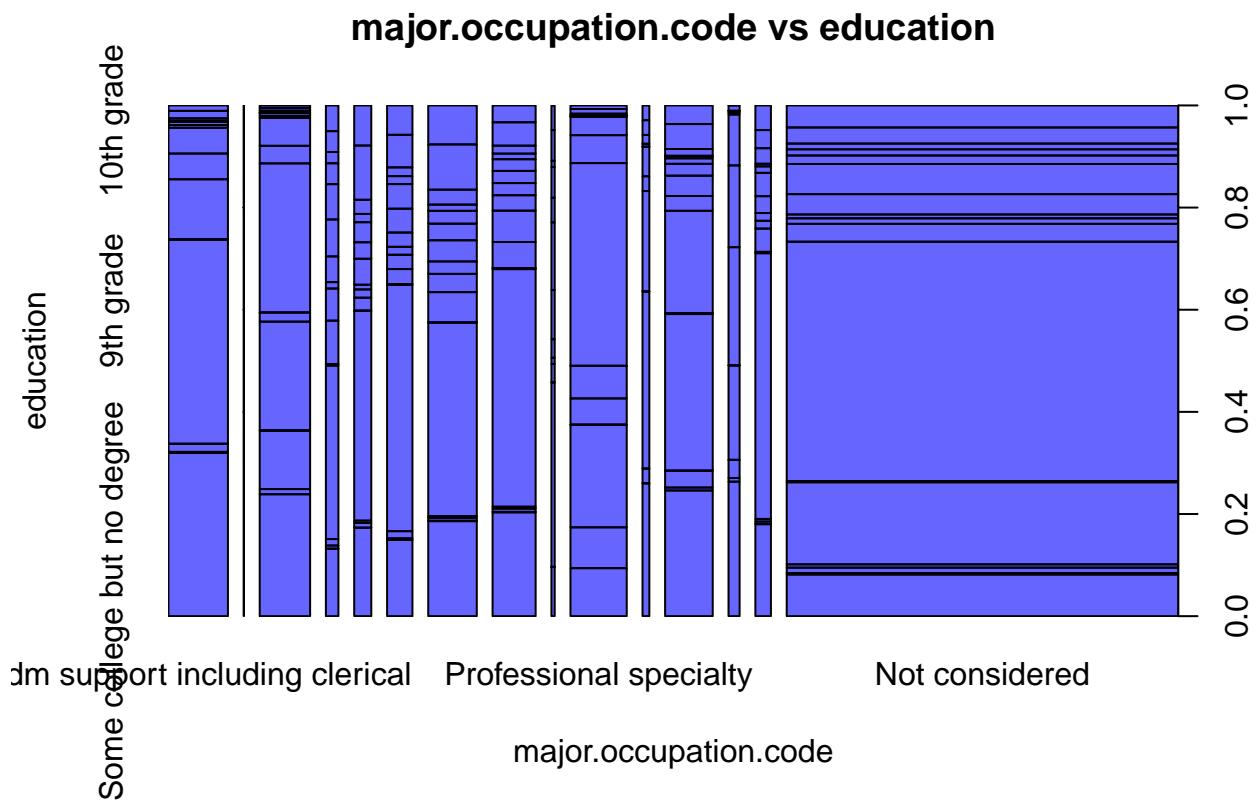


major.occupation.code vs capital.losses

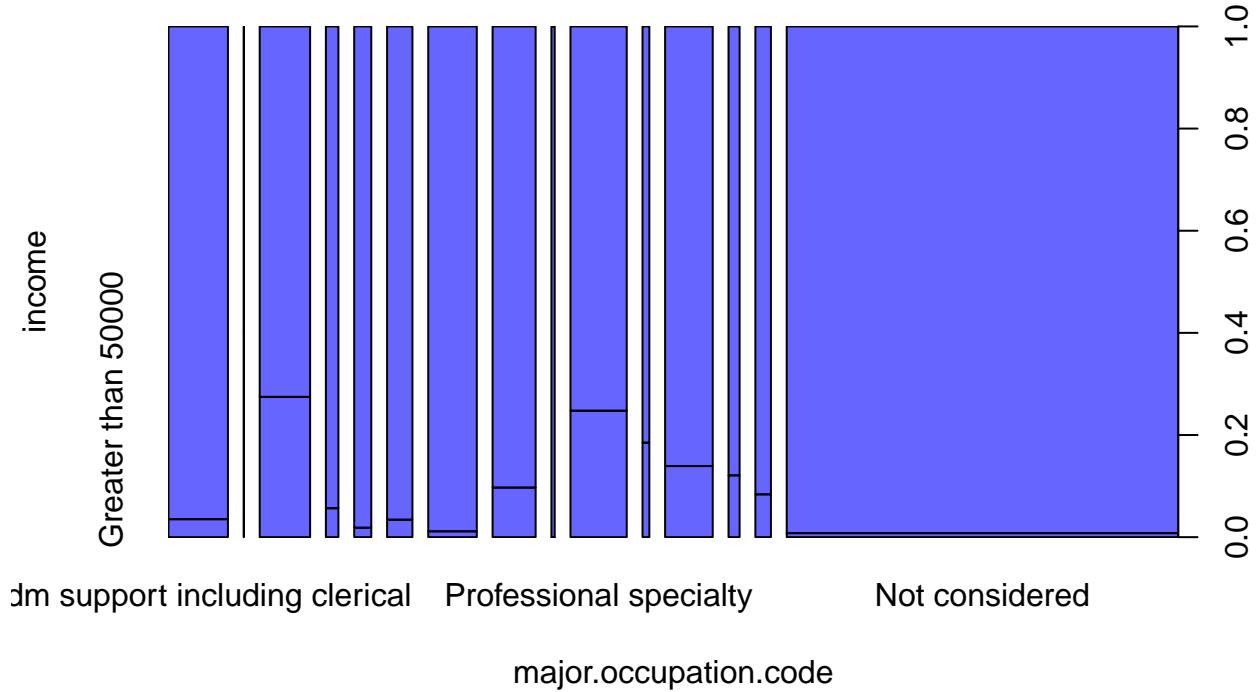


major.occupation.code vs class.of.worker

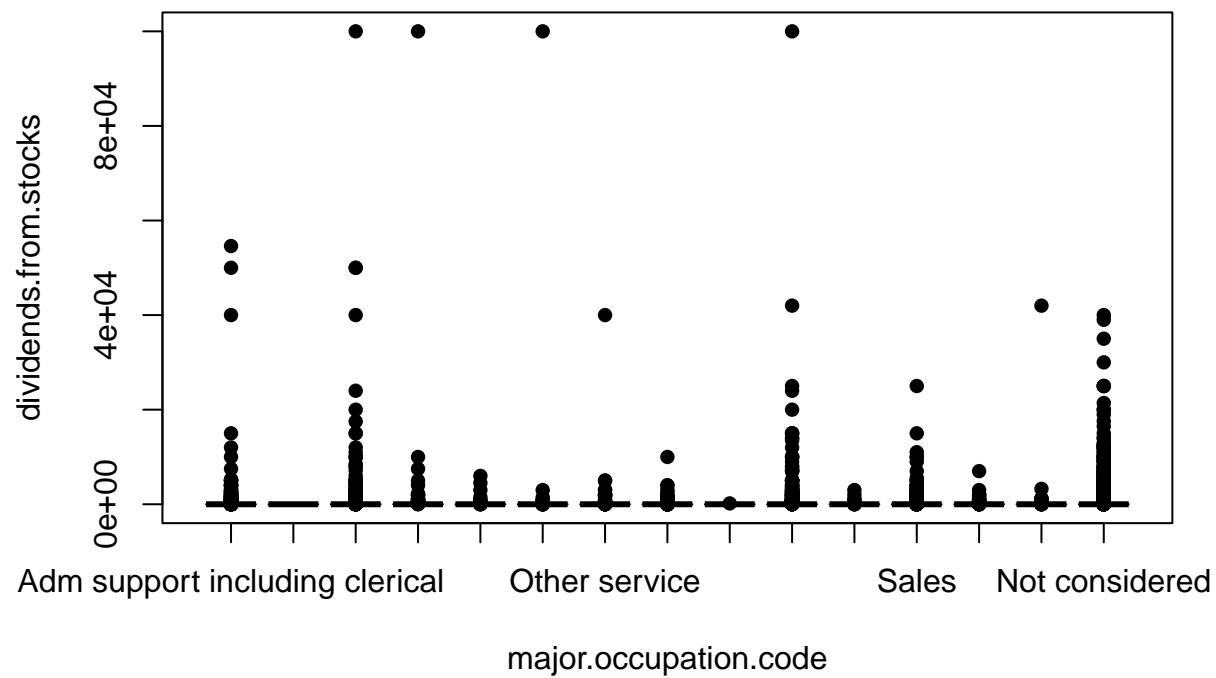




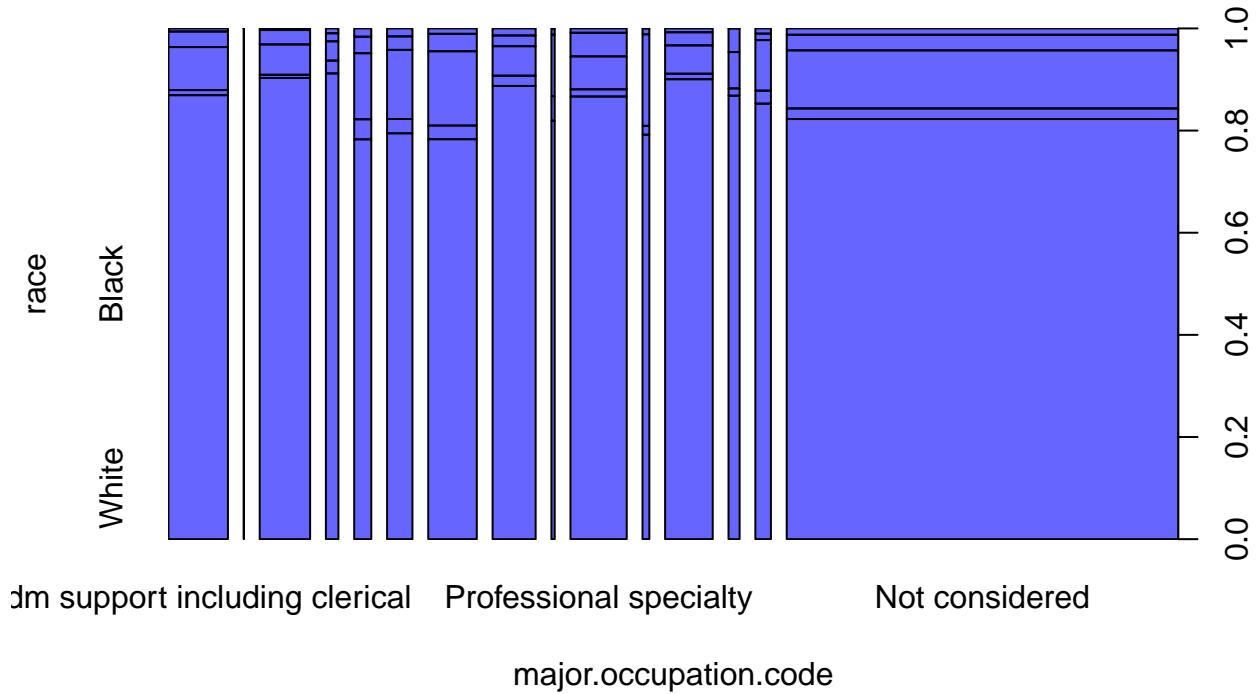
major.occupation.code vs income



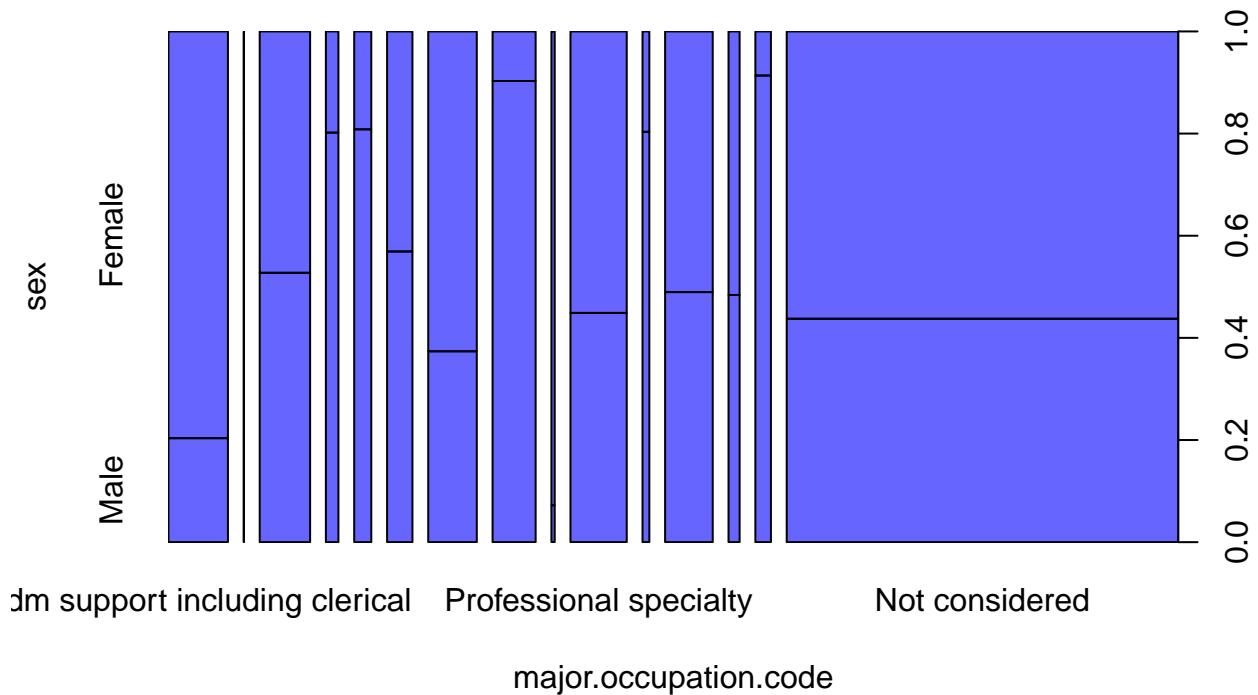
major.occupation.code vs dividends.from.stocks



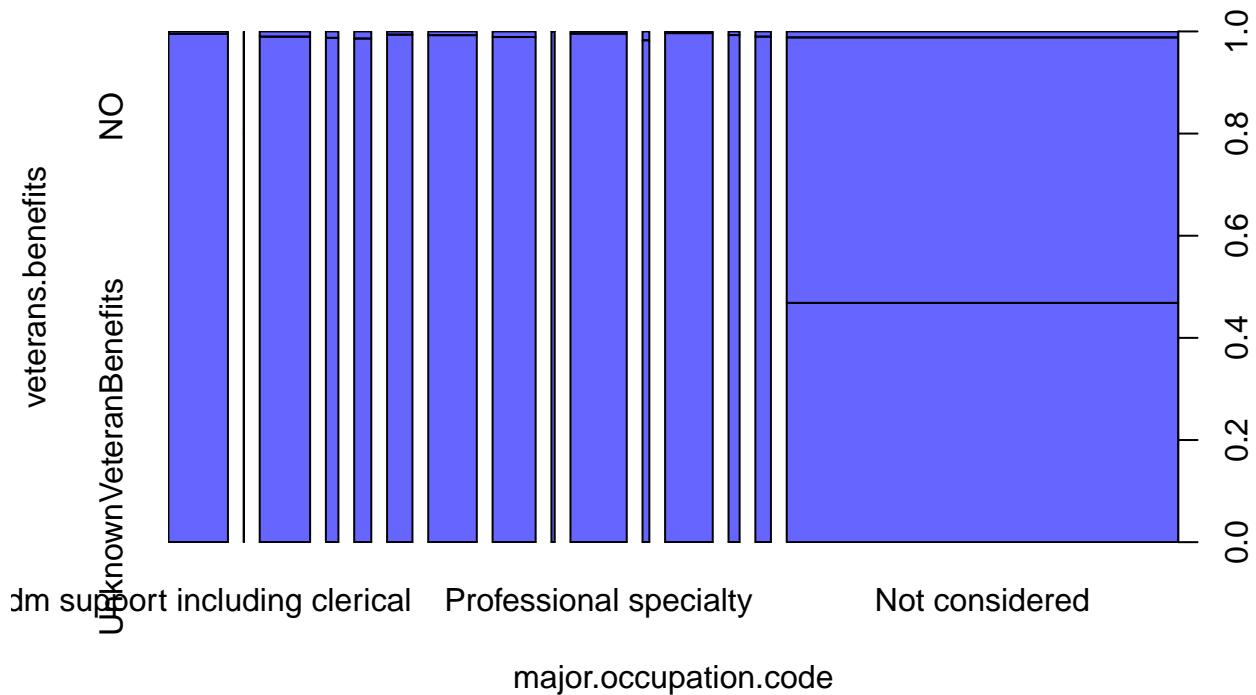
major.occupation.code vs race



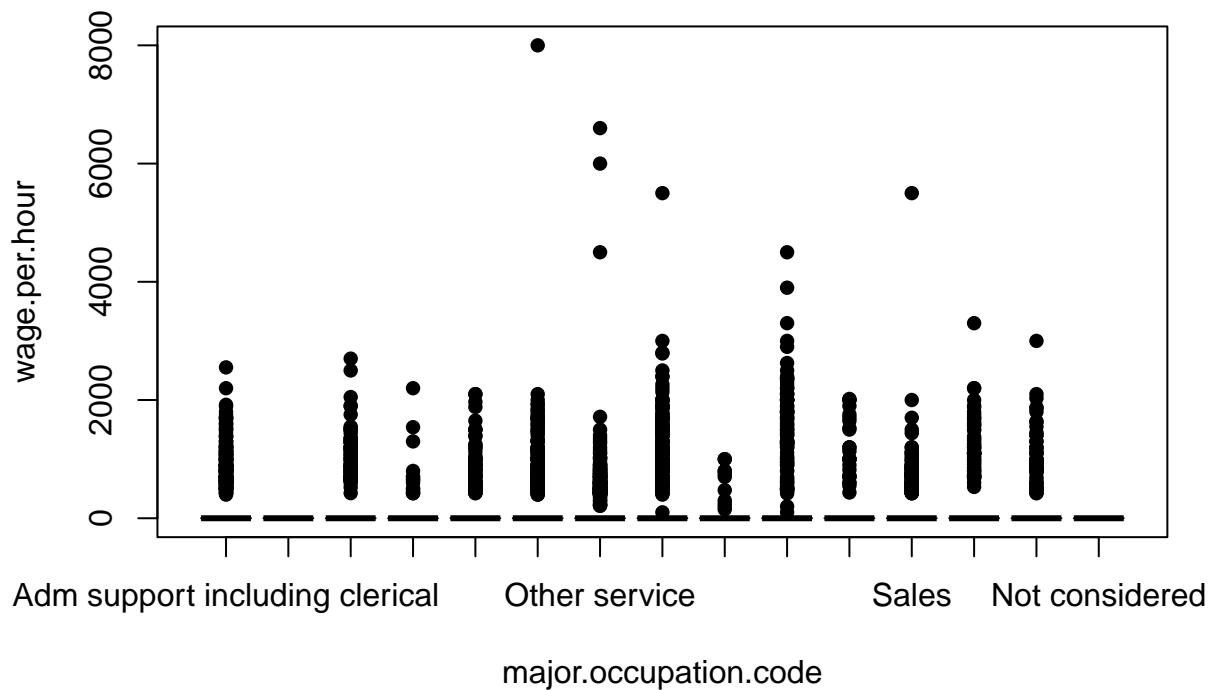
major.occupation.code vs sex



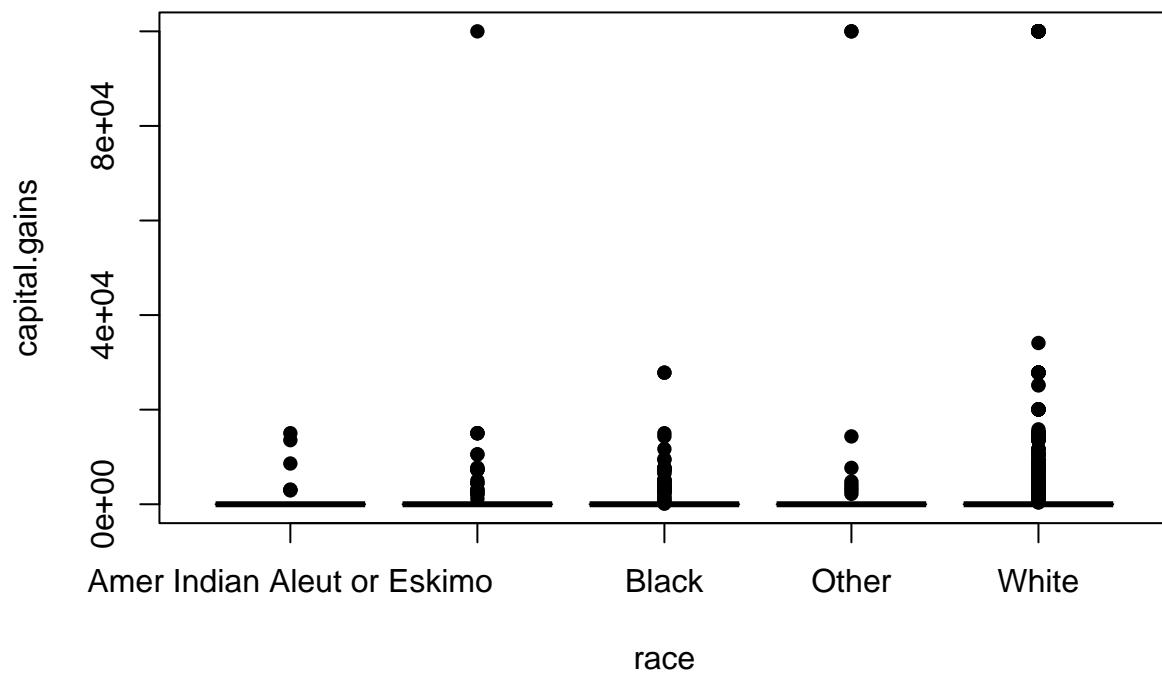
major.occupation.code vs veterans.benefits



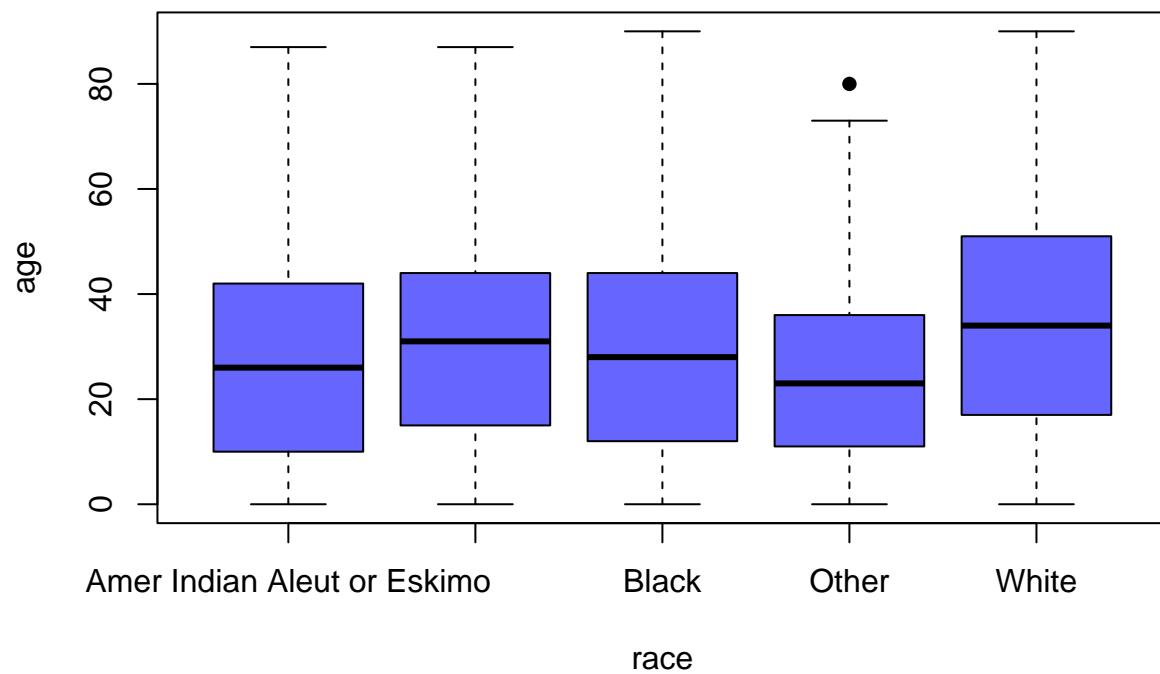
major.occupation.code vs wage.per.hour



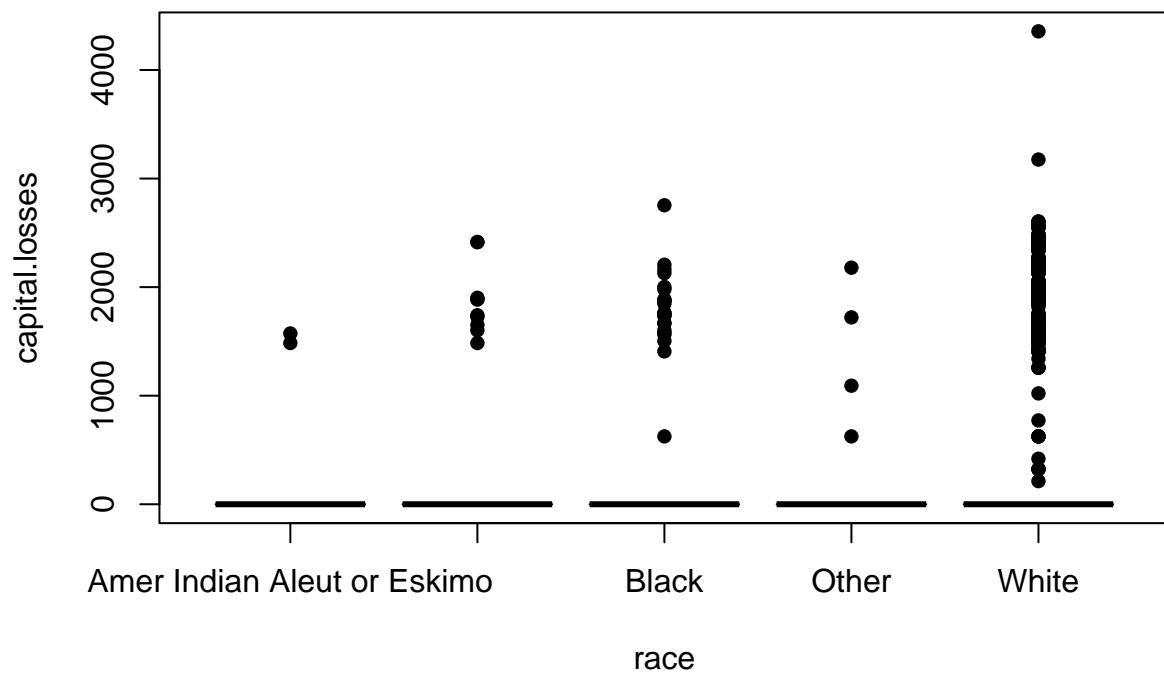
race vs capital.gains



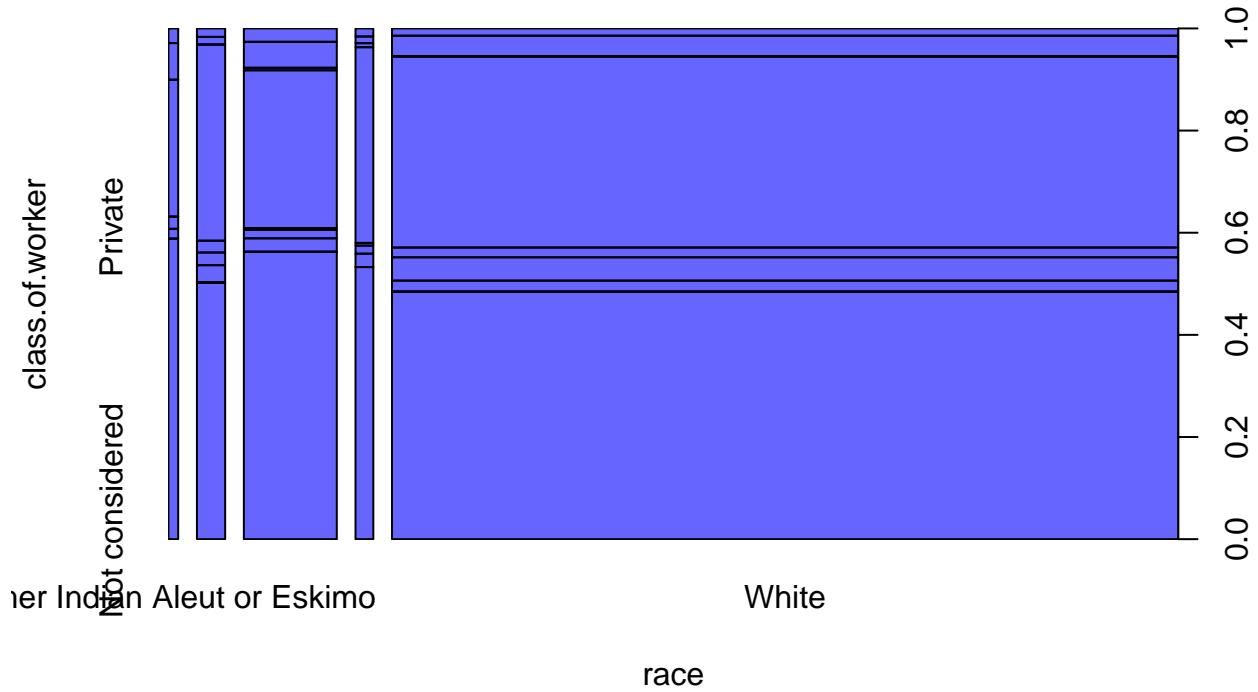
race vs age



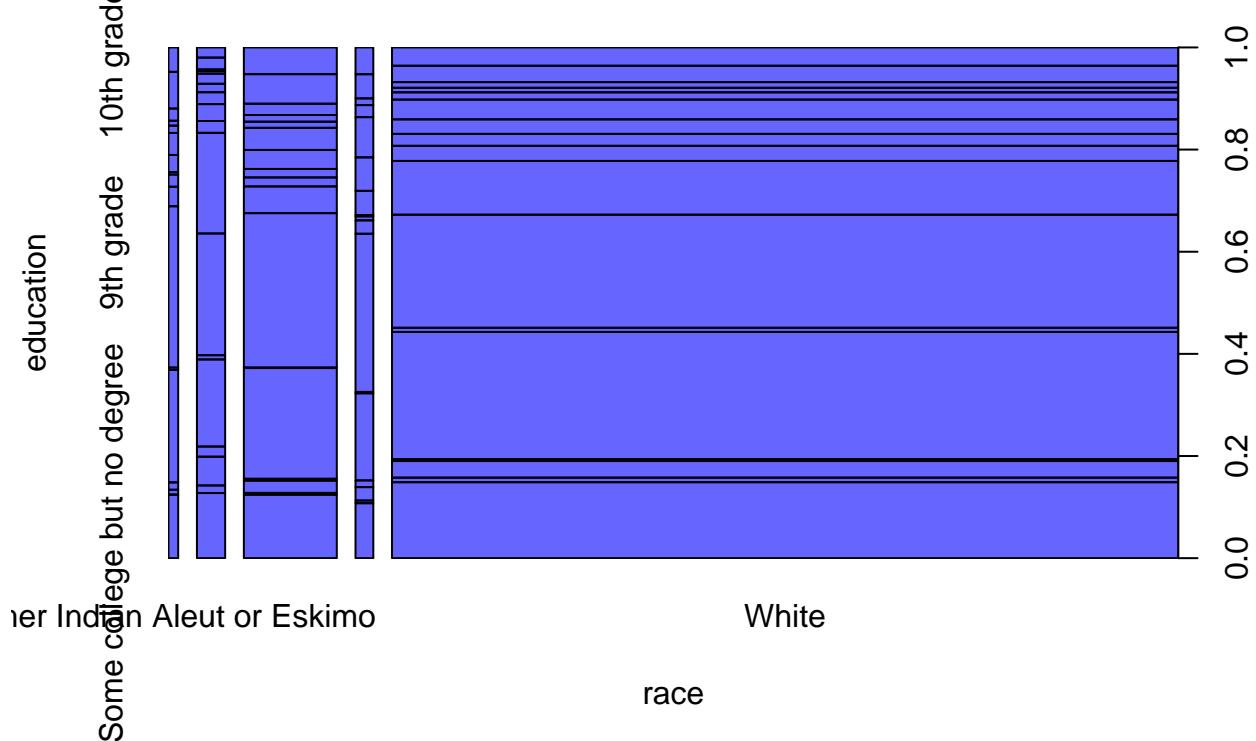
race vs capital.losses



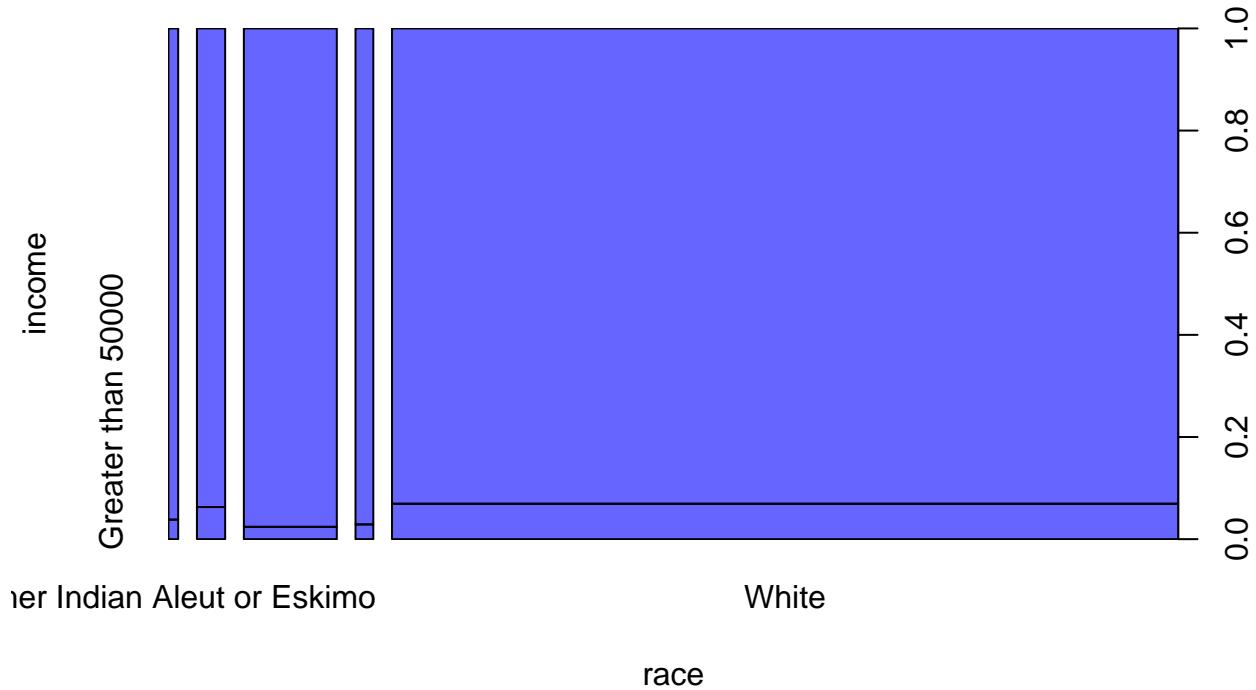
race vs class.of.worker



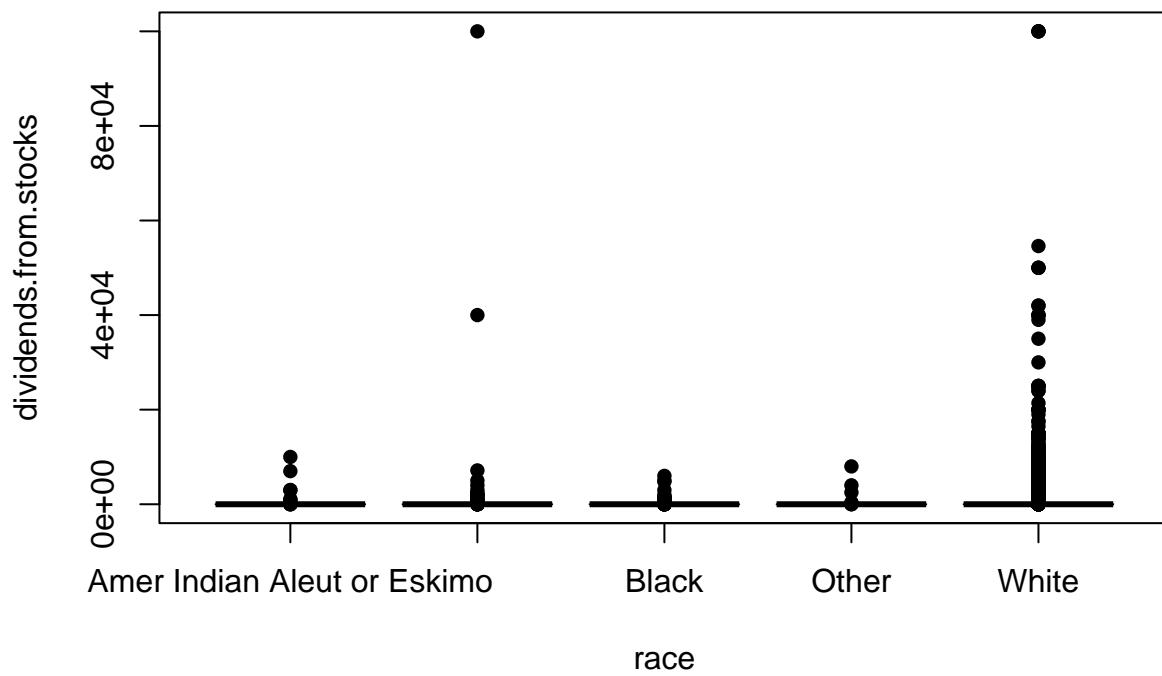
race vs education



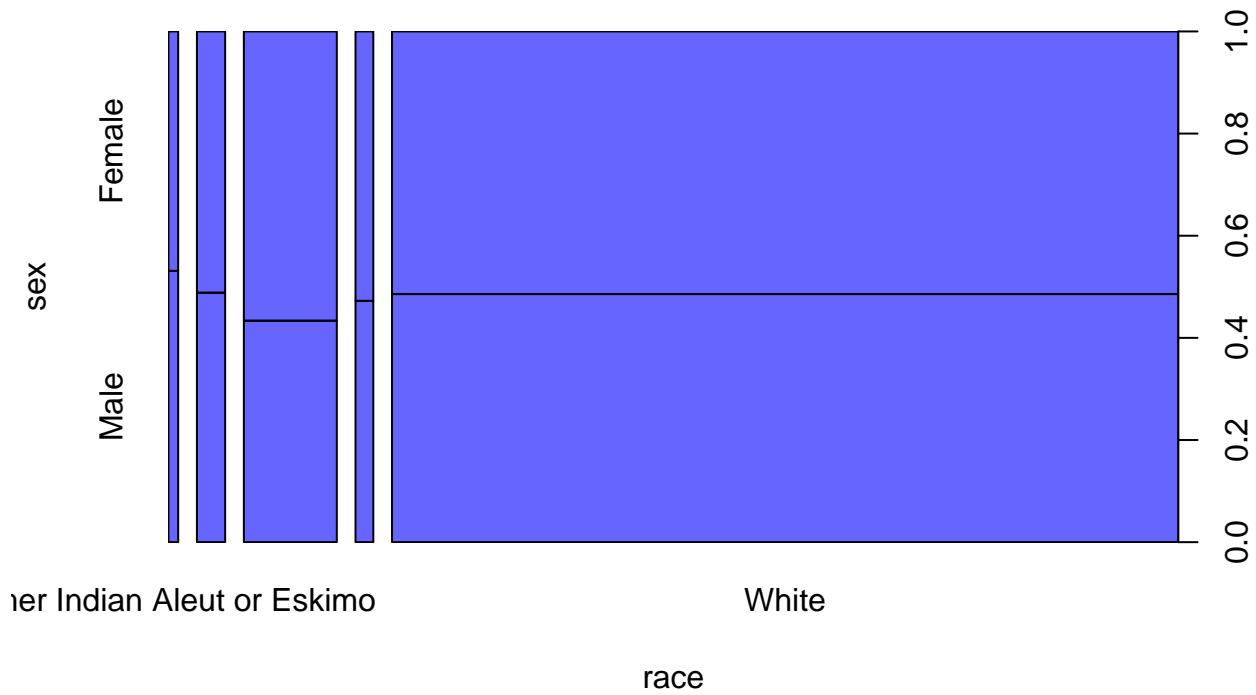
race vs income



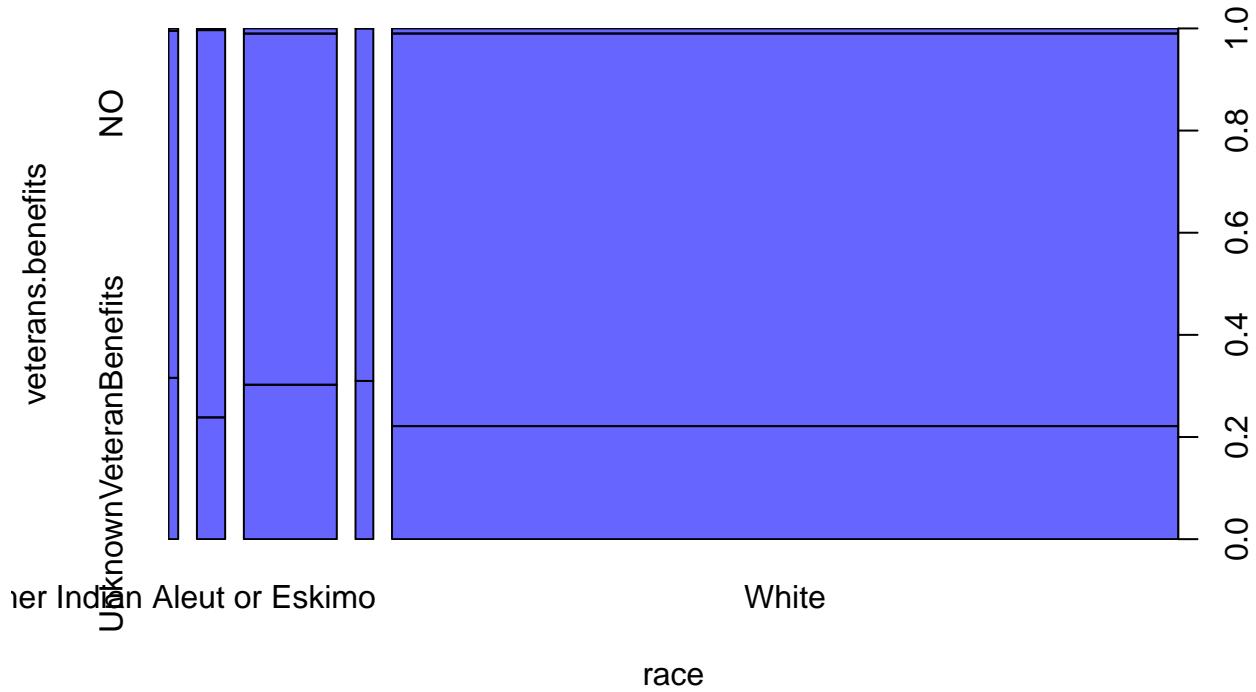
race vs dividends.from.stocks



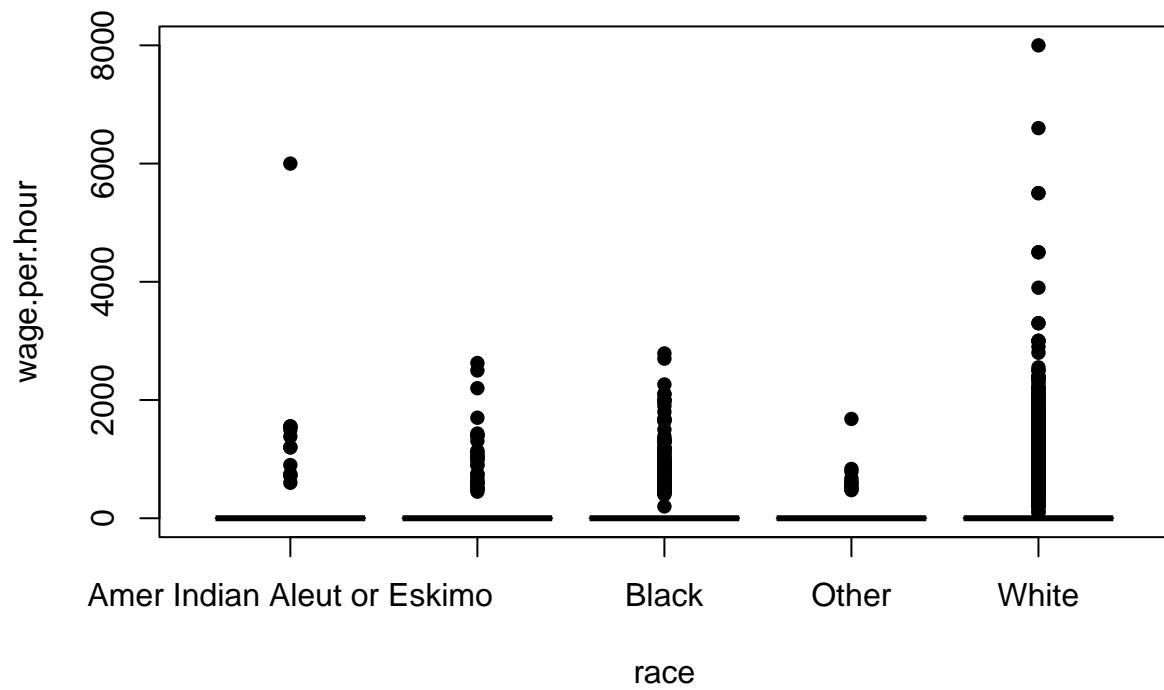
race vs sex



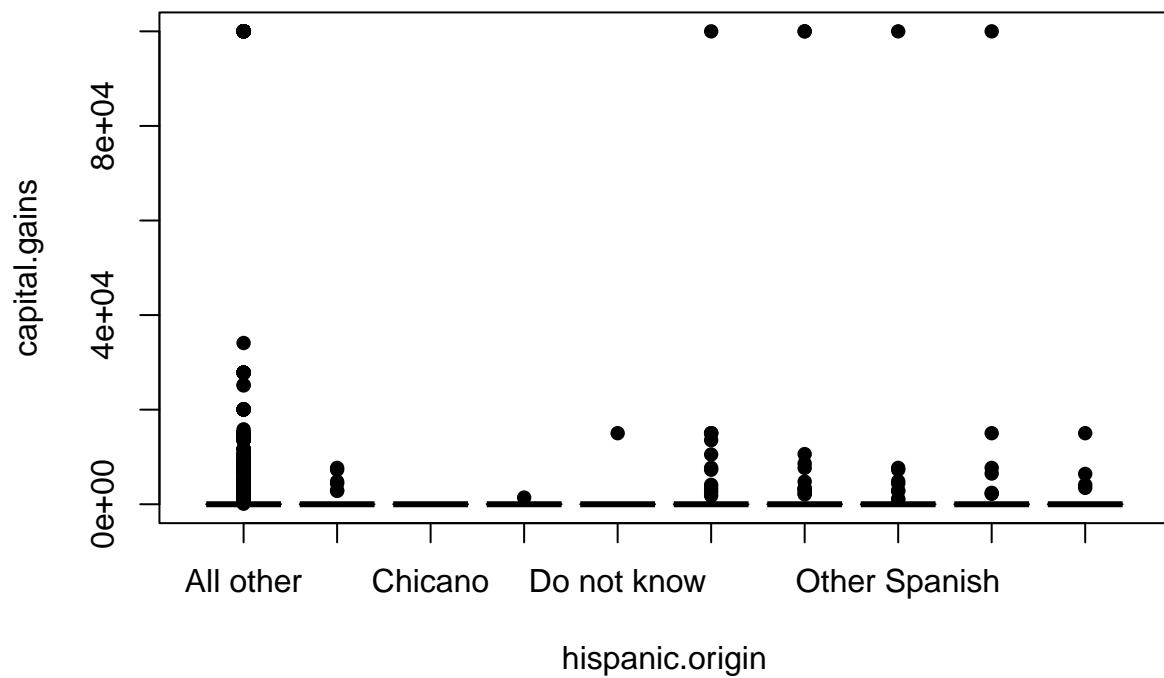
race vs veterans.benefits



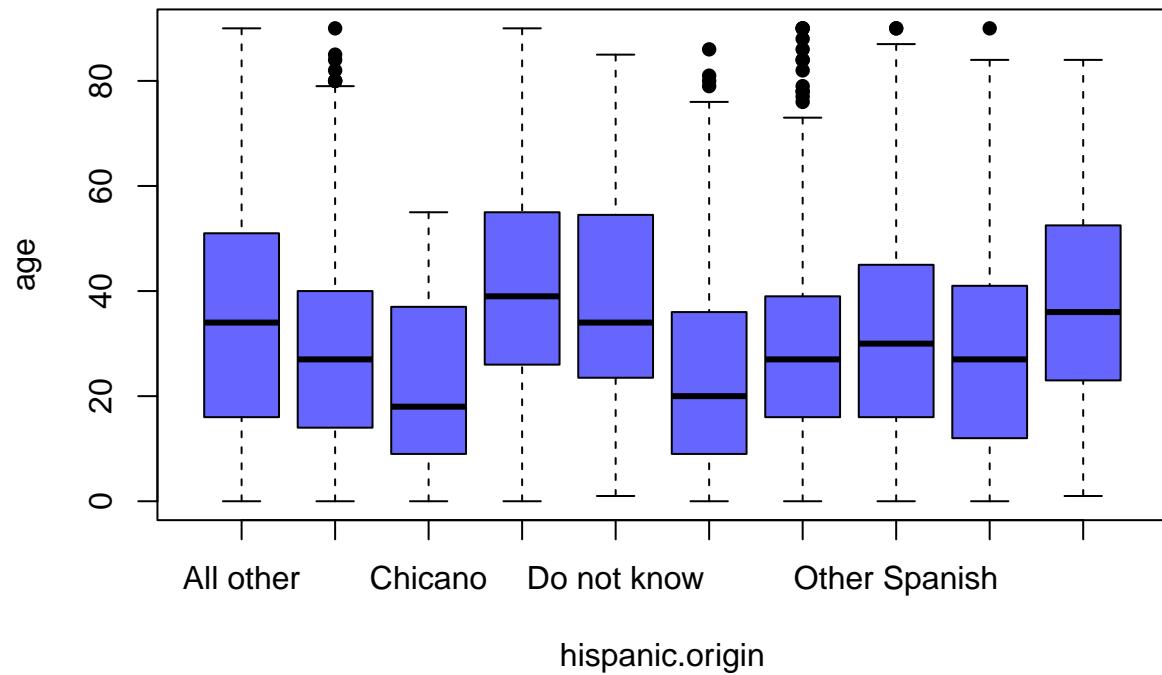
race vs wage.per.hour



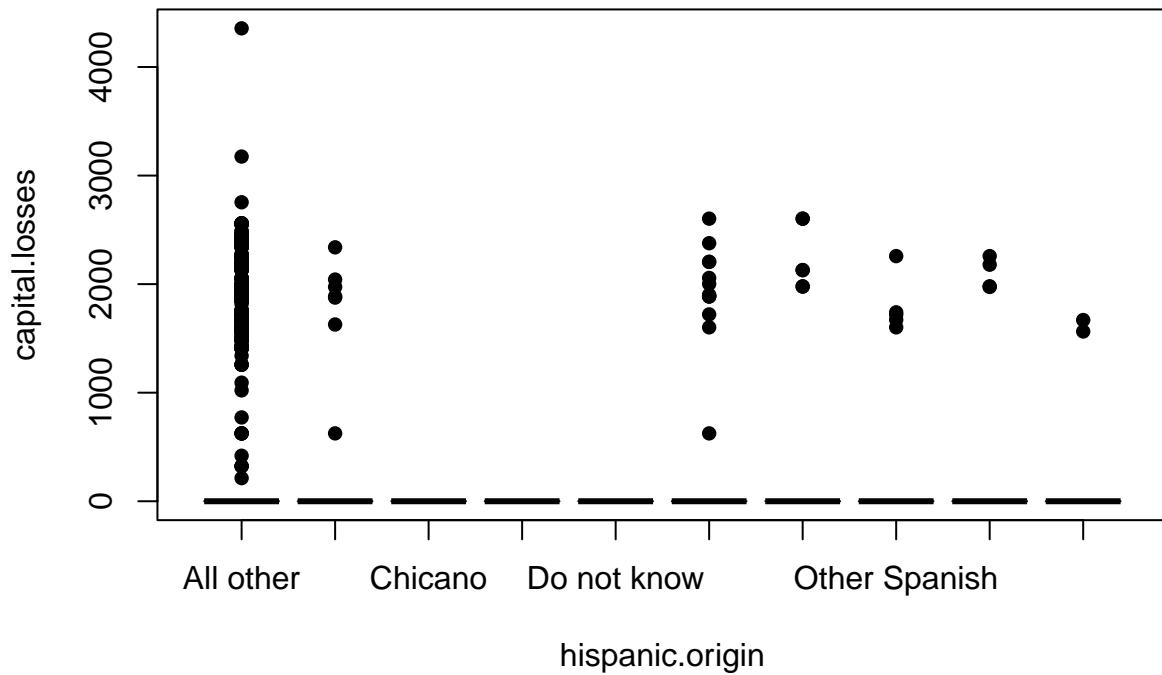
hispanic.origin vs capital.gains



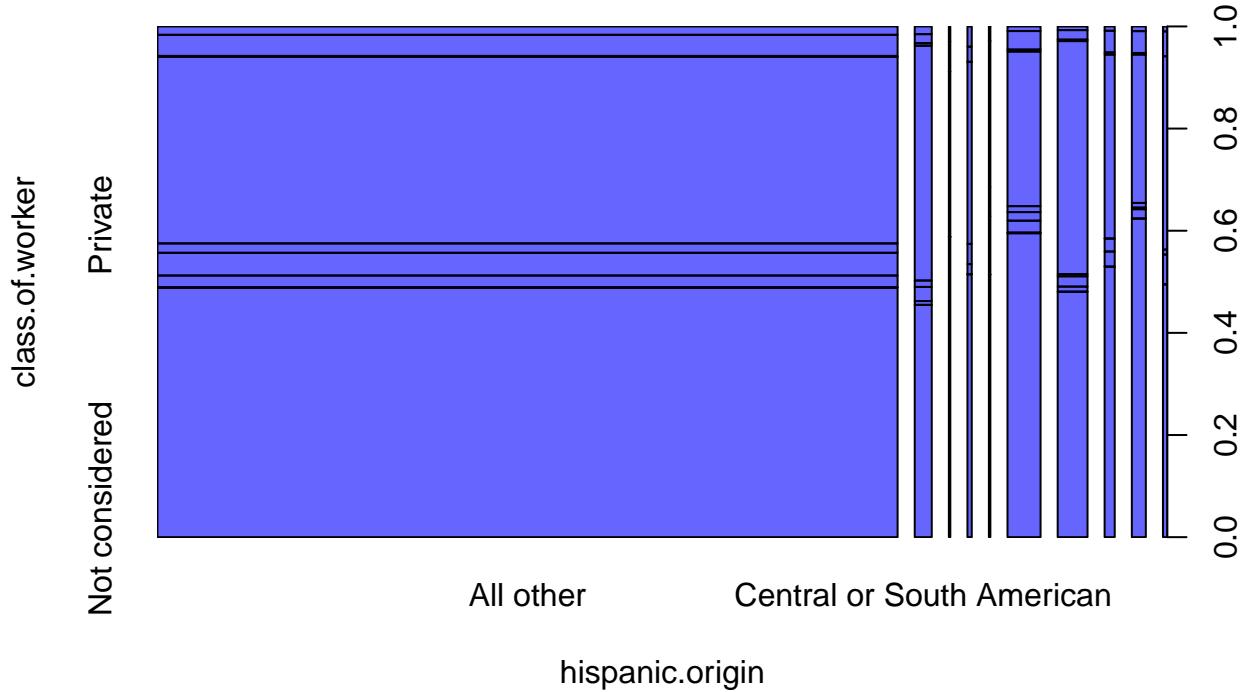
hispanic.origin vs age



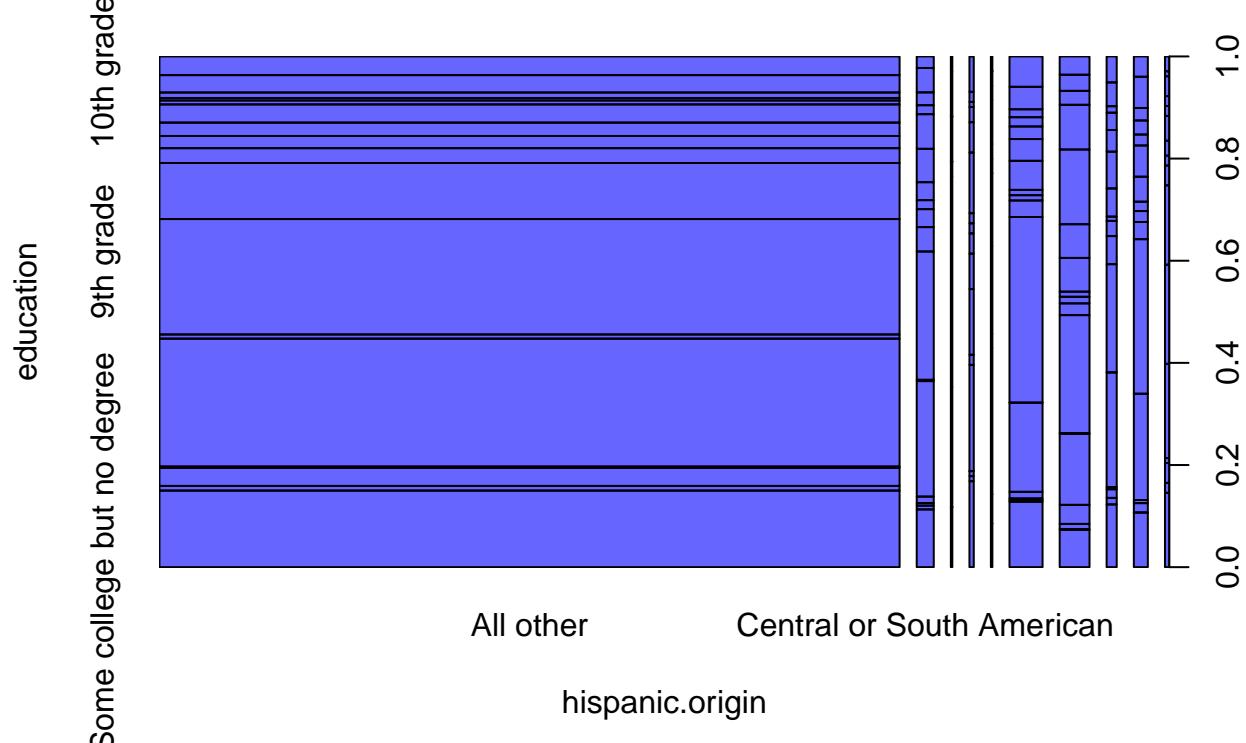
hispanic.origin vs capital.losses



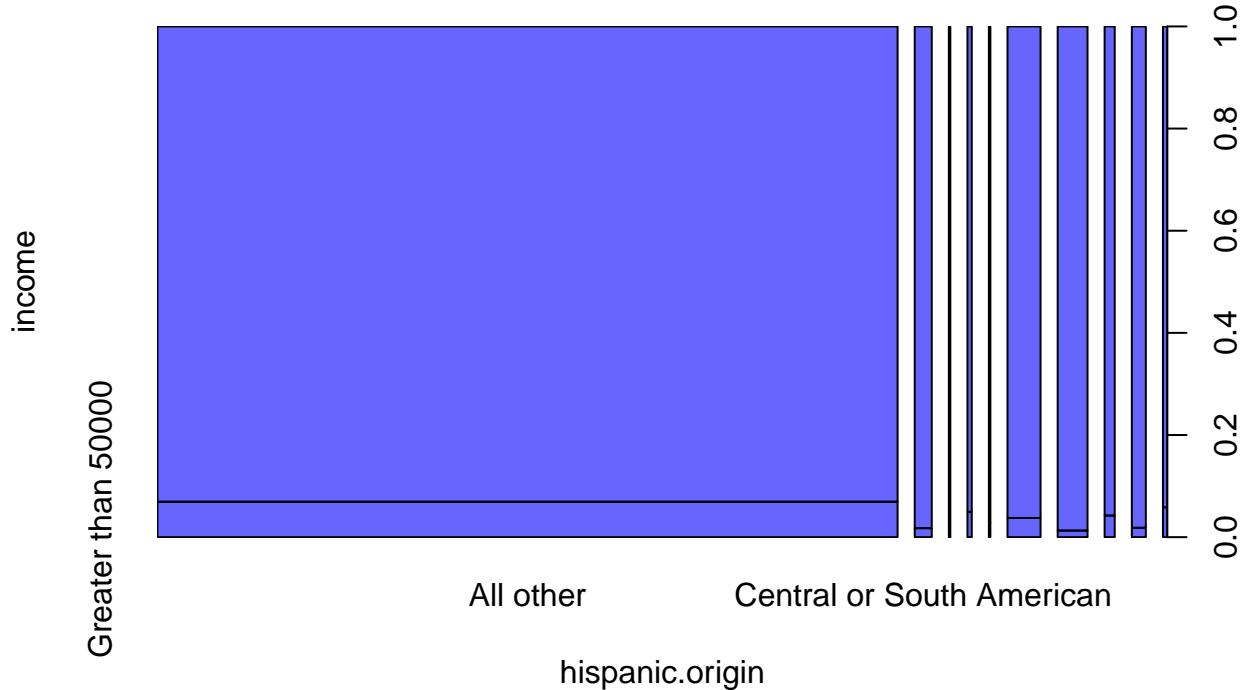
hispanic.origin vs class.of.worker



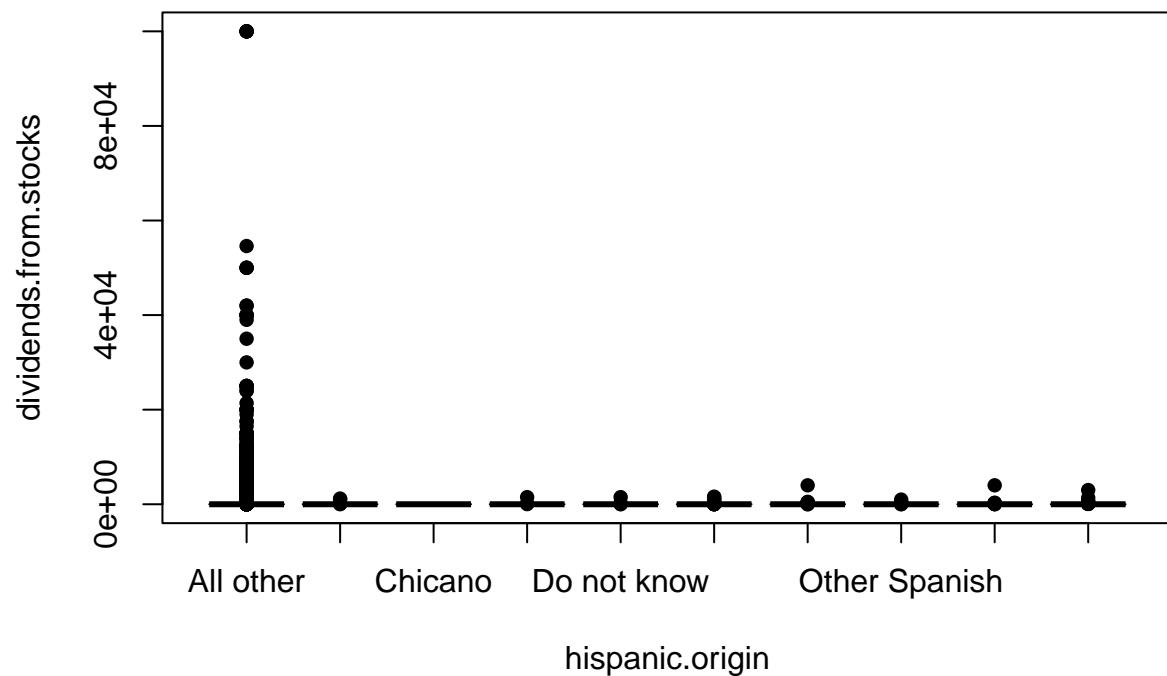
hispanic.origin vs education



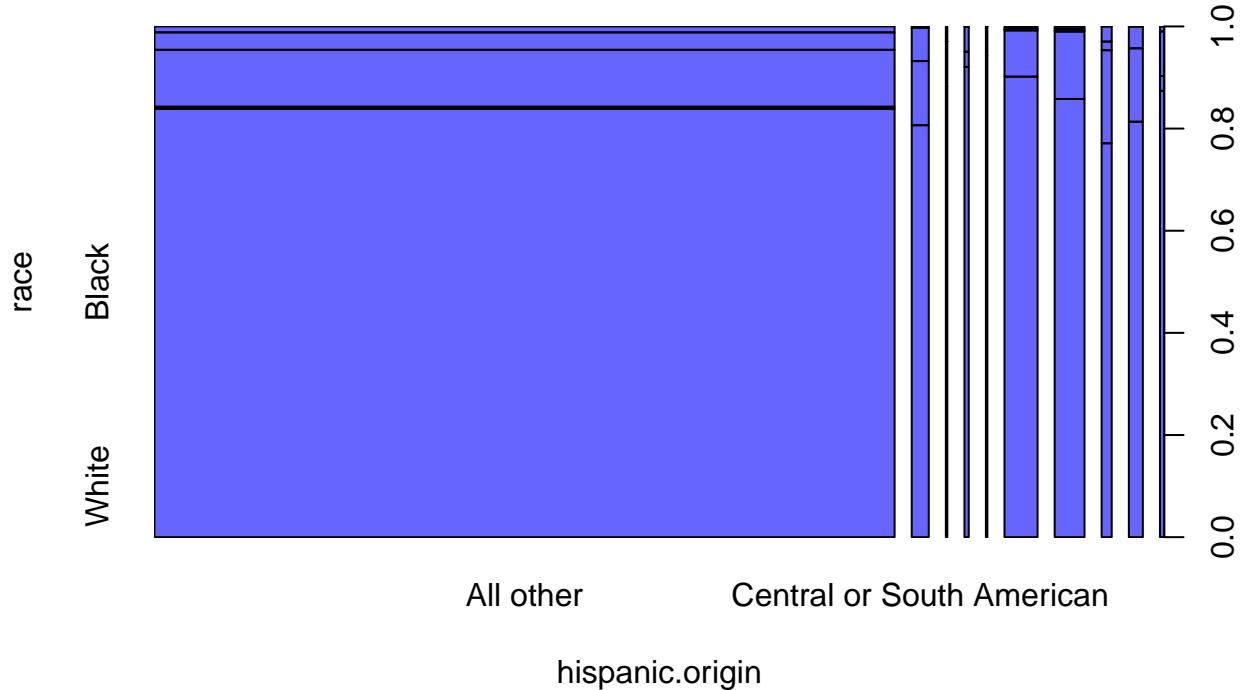
hispanic.origin vs income

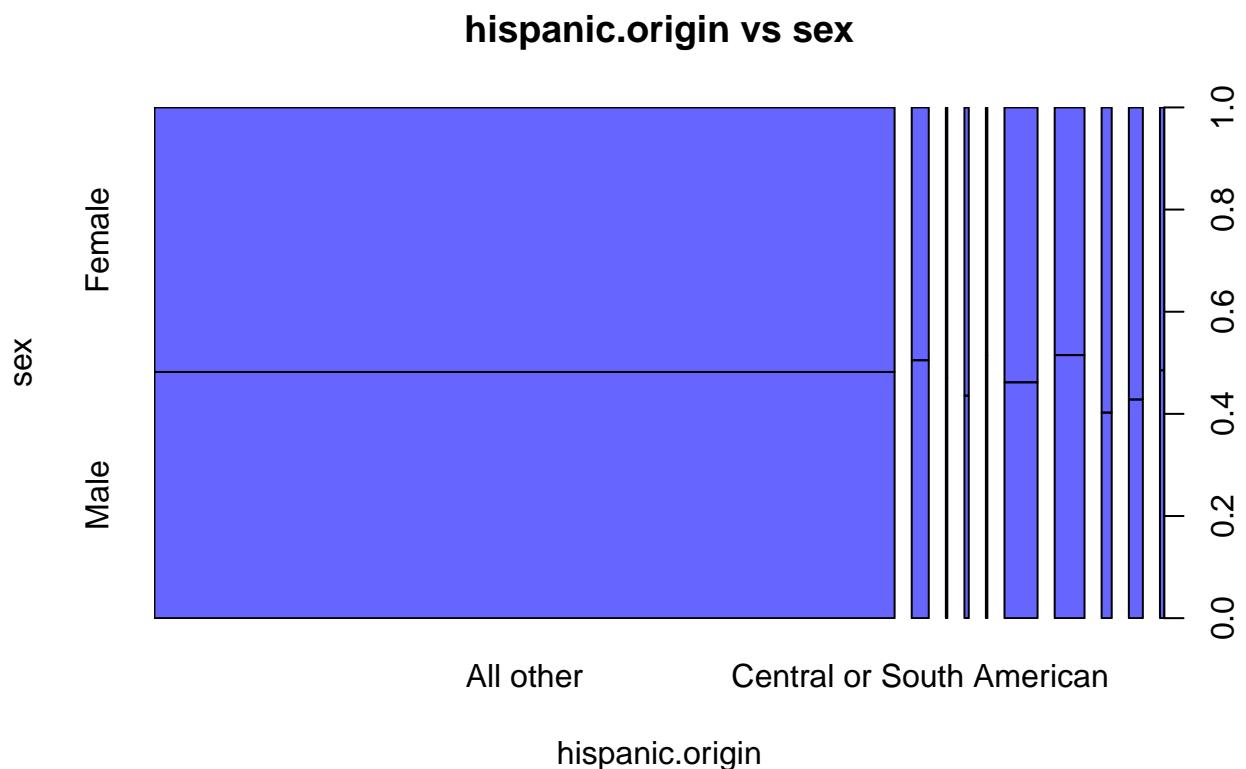


hispanic.origin vs dividends.from.stocks

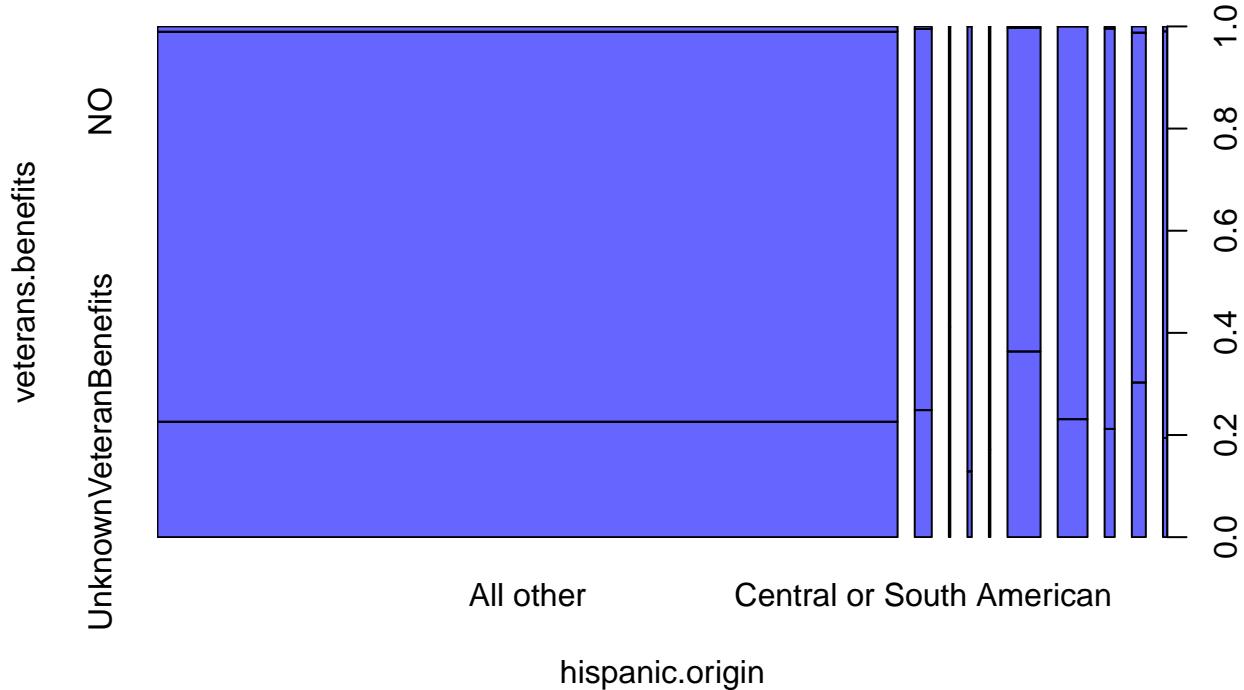


hispanic.origin vs race

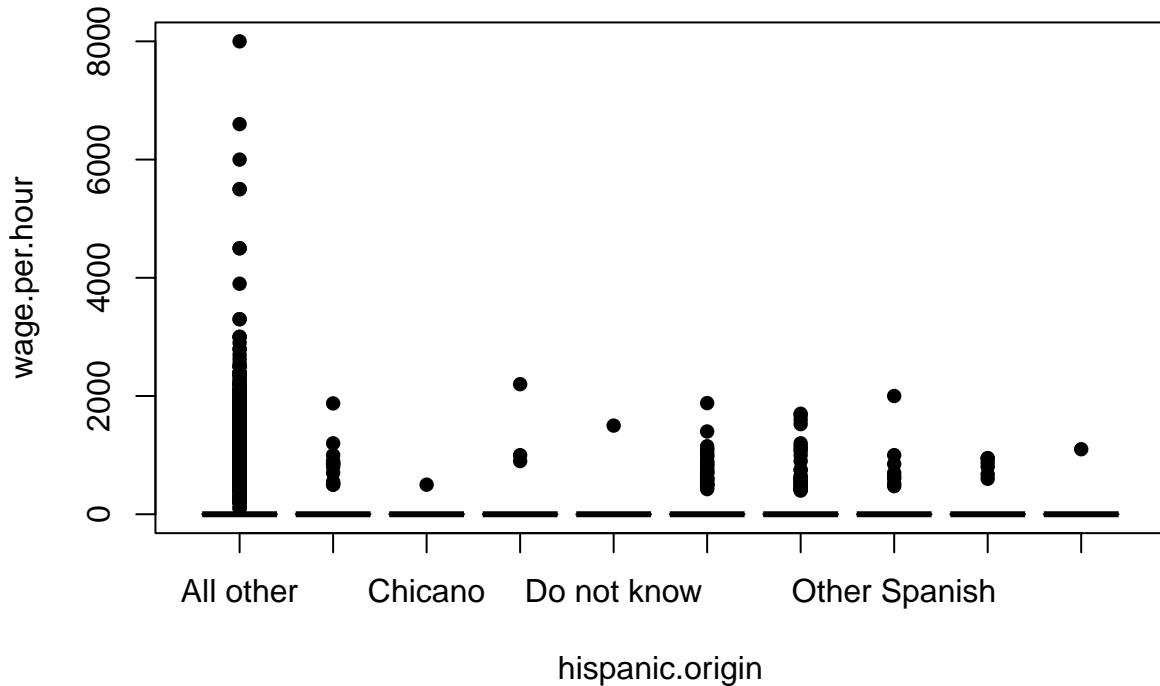




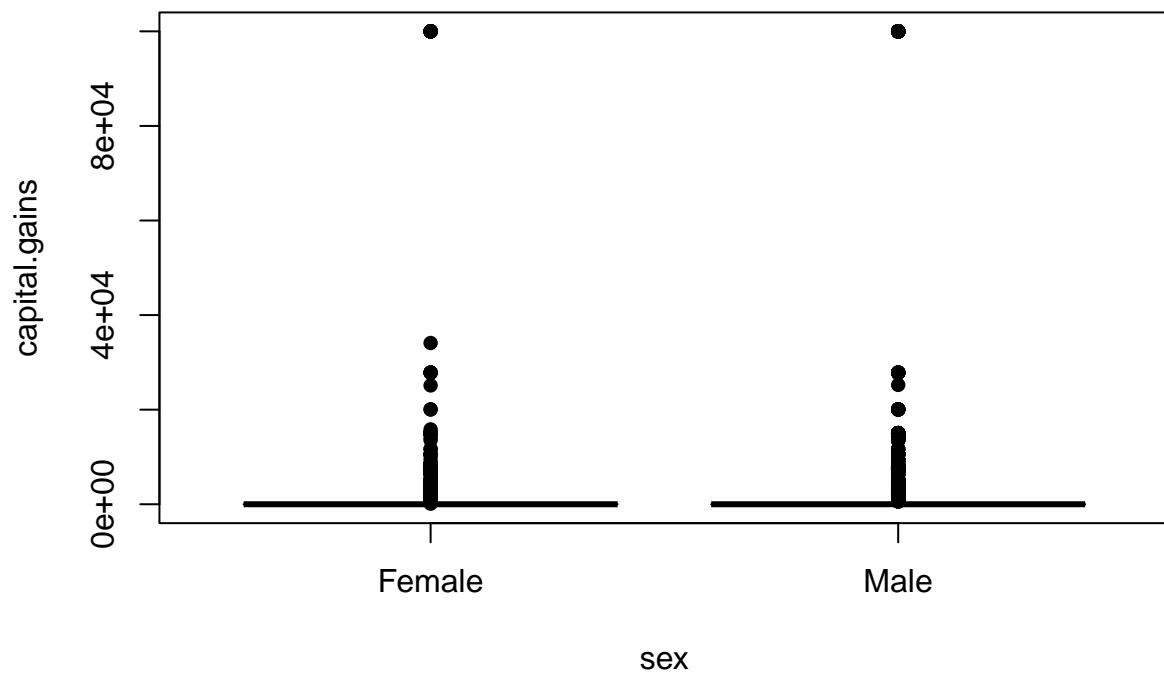
hispanic.origin vs veterans.benefits



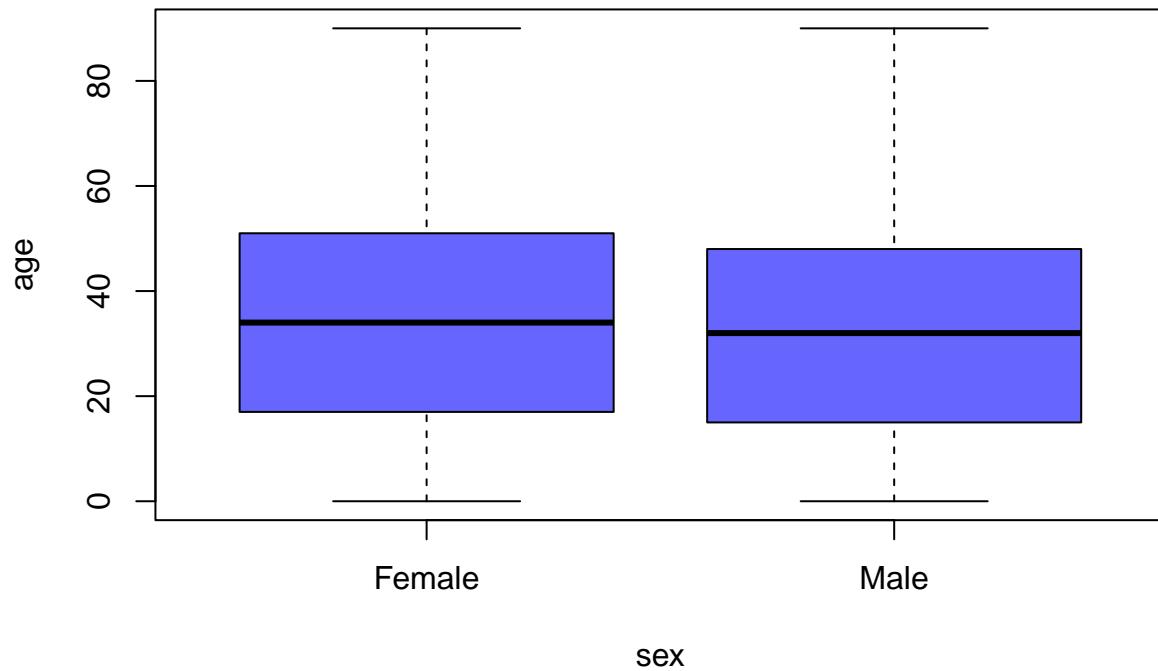
hispanic.origin vs wage.per.hour



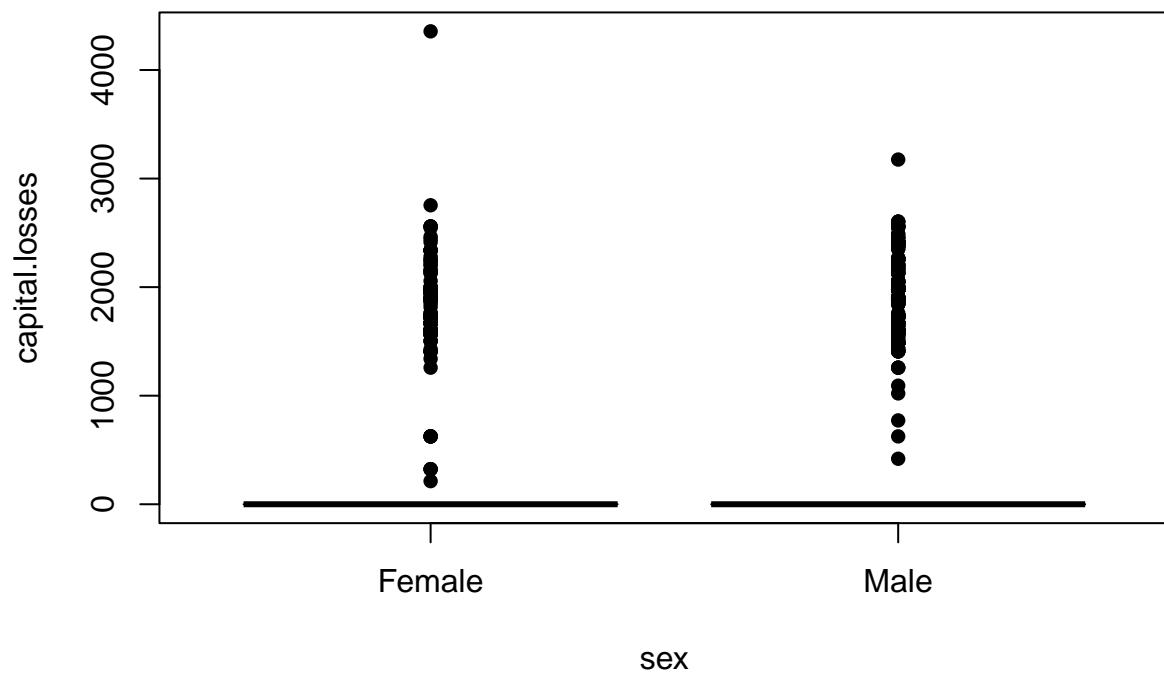
sex vs capital.gains



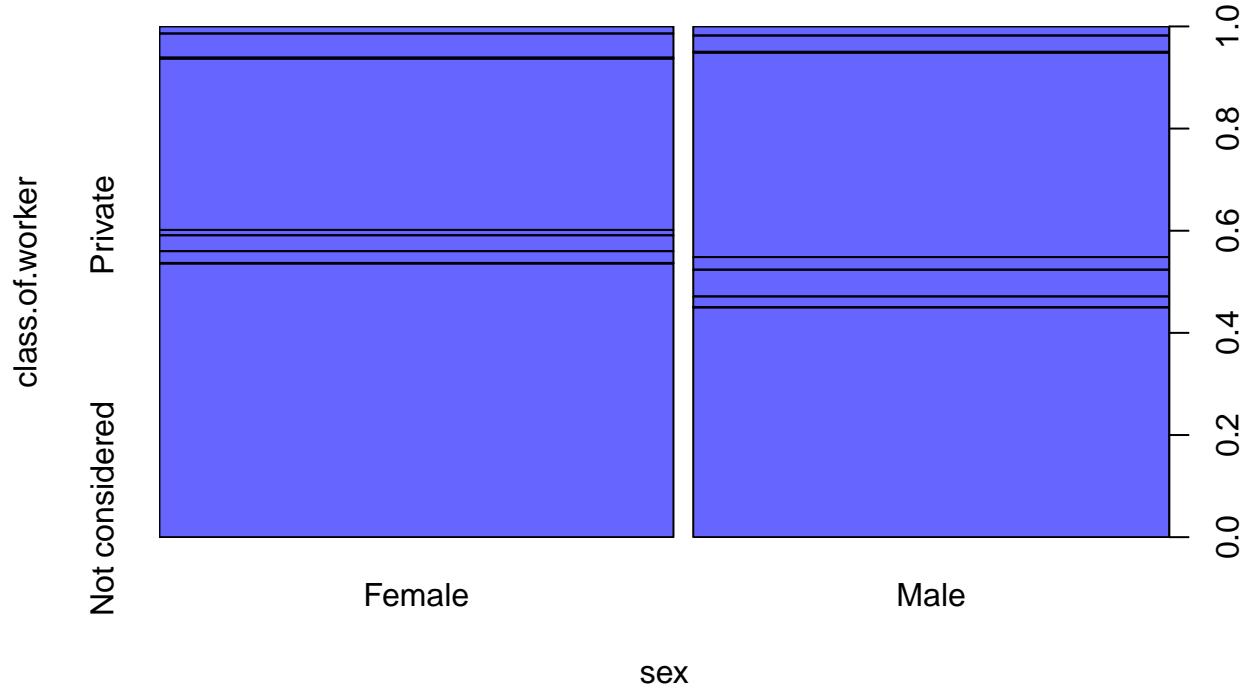
sex vs age

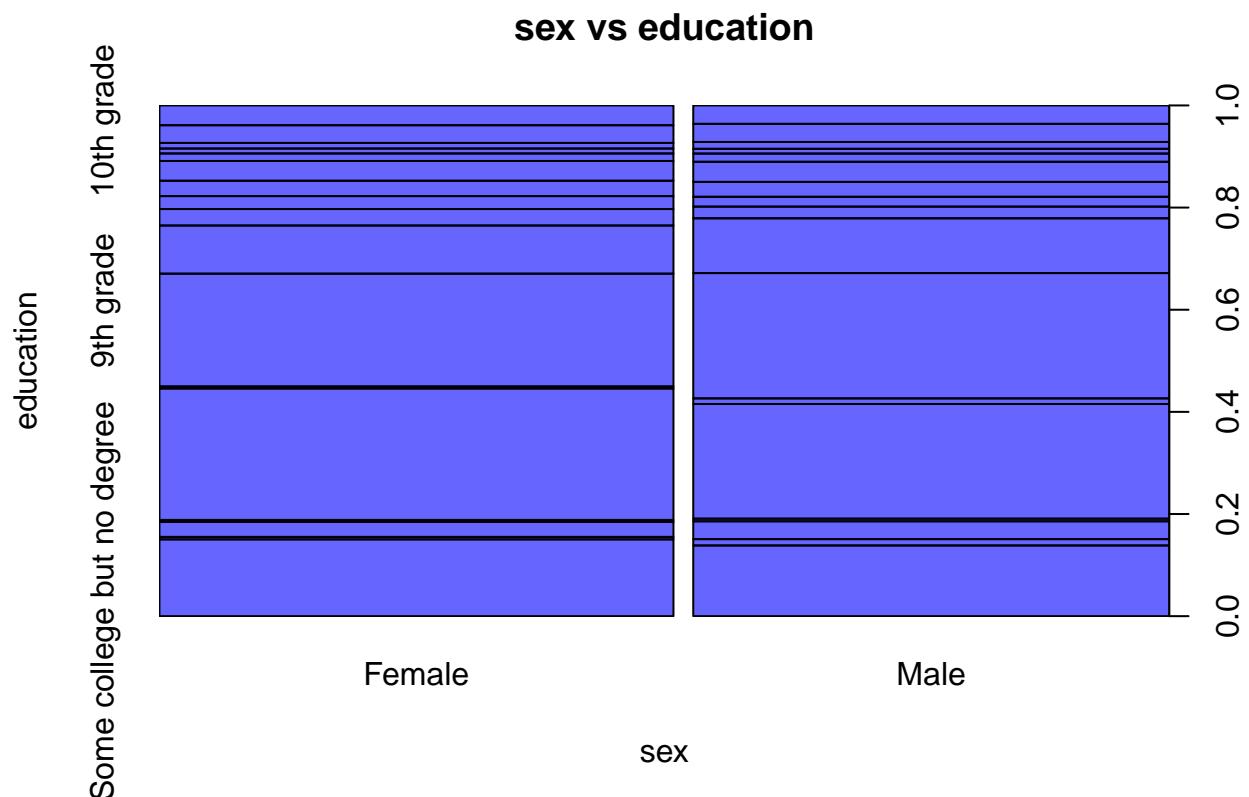


sex vs capital.losses

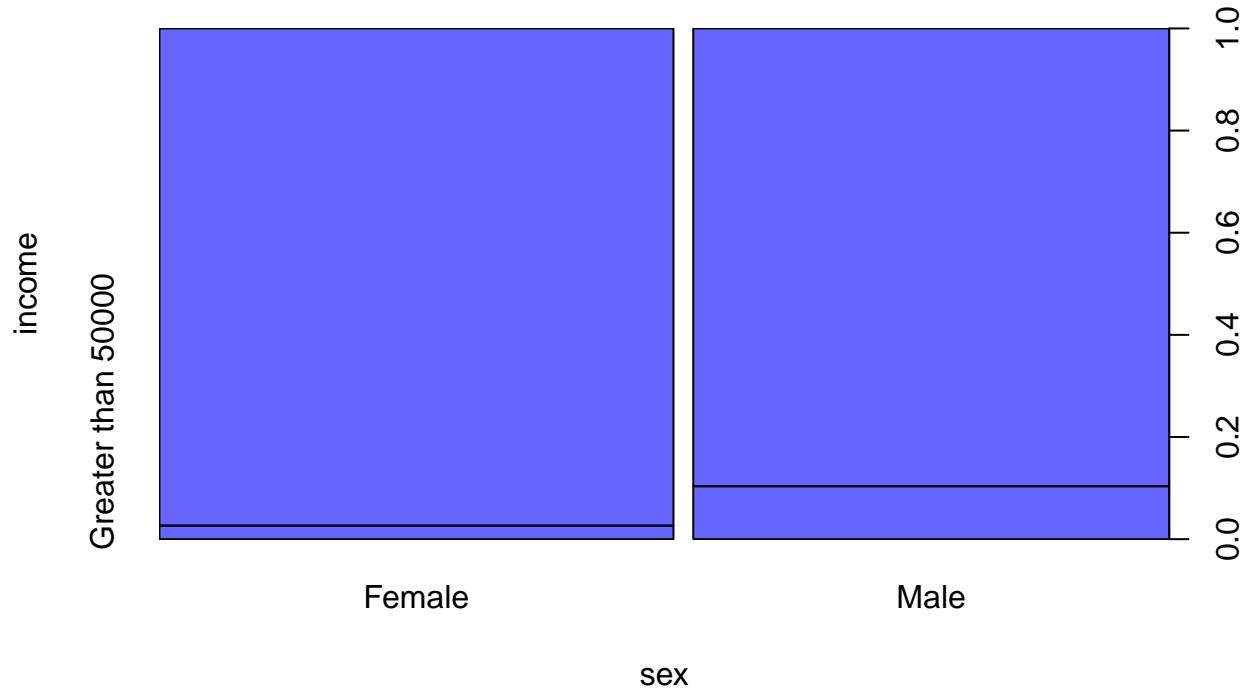


sex vs class.of.worker

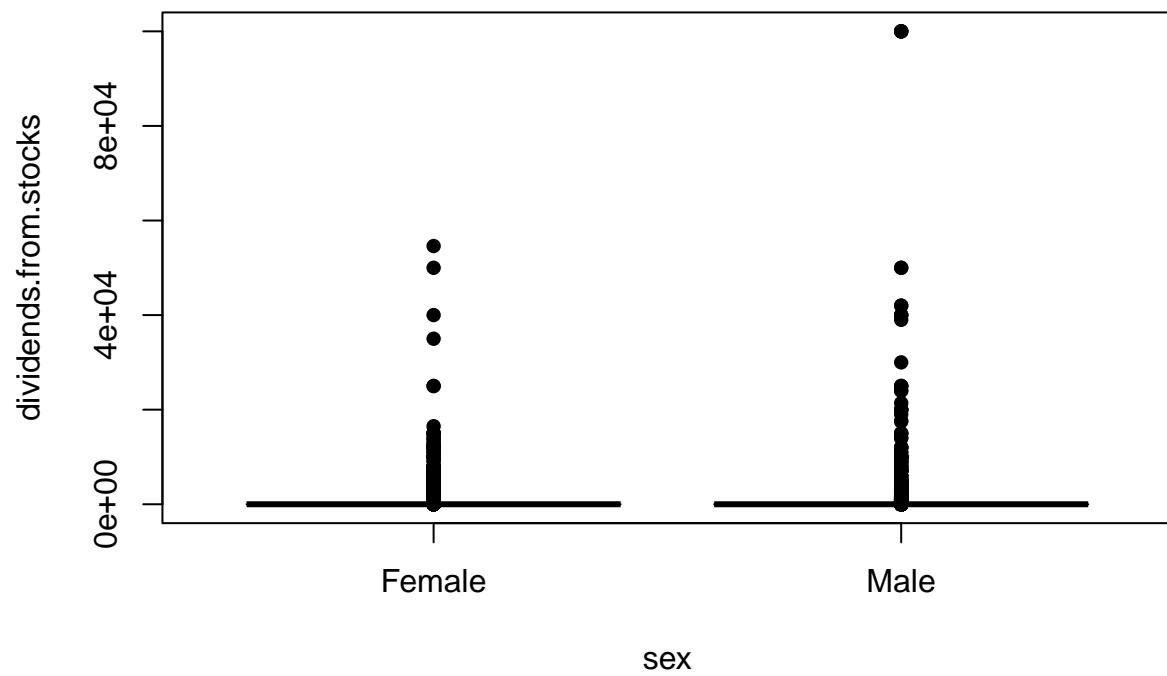




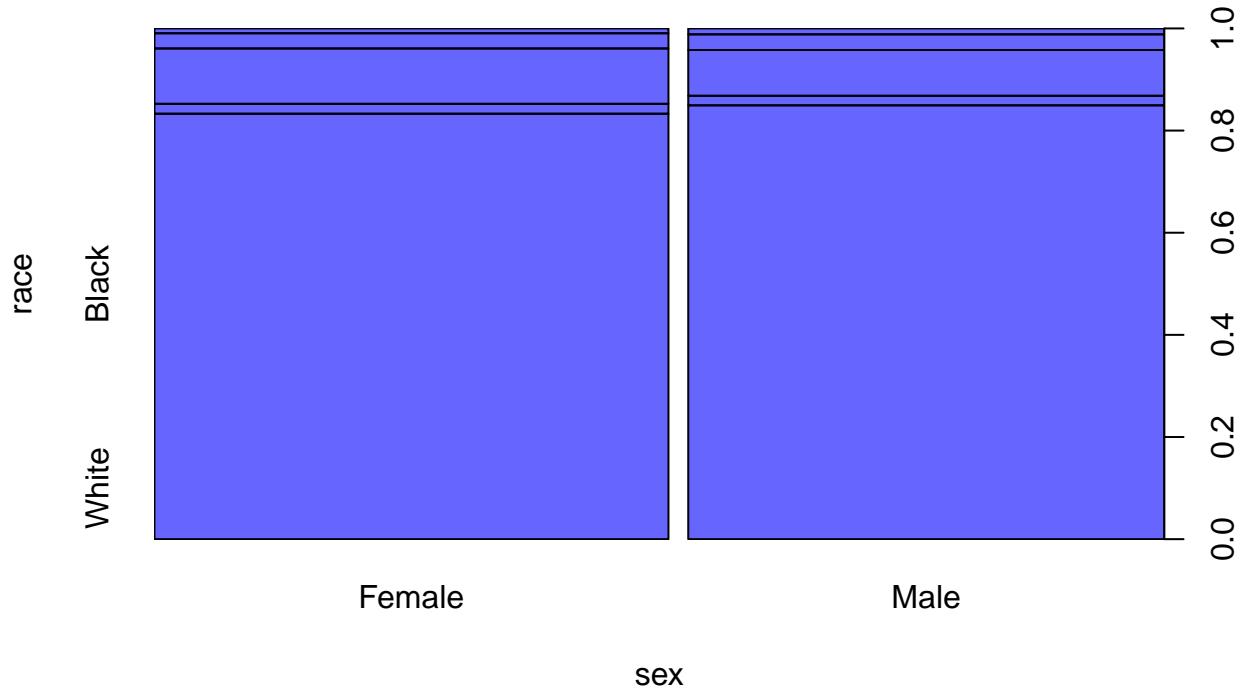
sex vs income



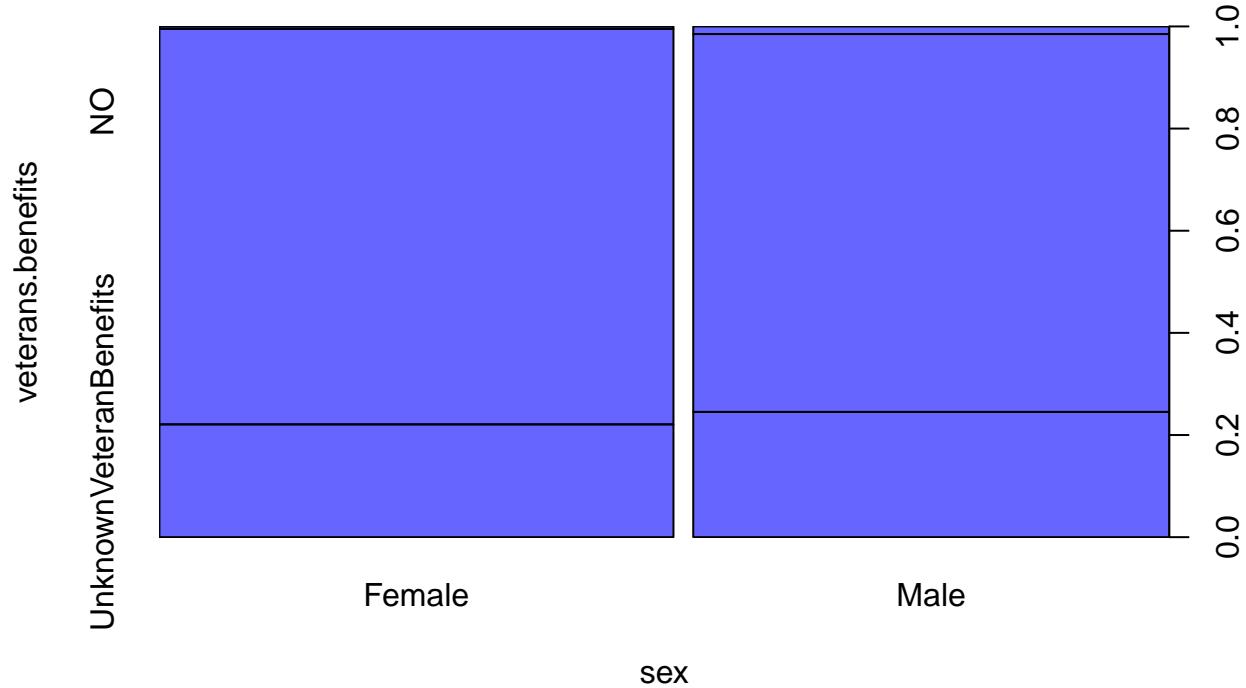
sex vs dividends.from.stocks



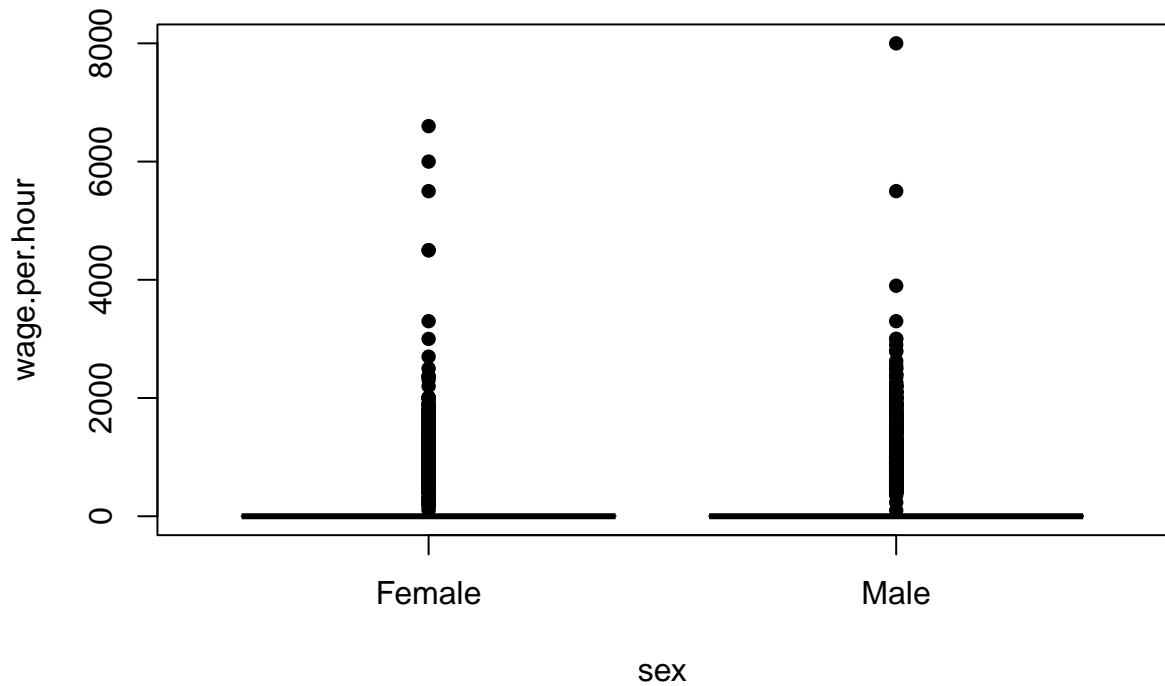
sex vs race



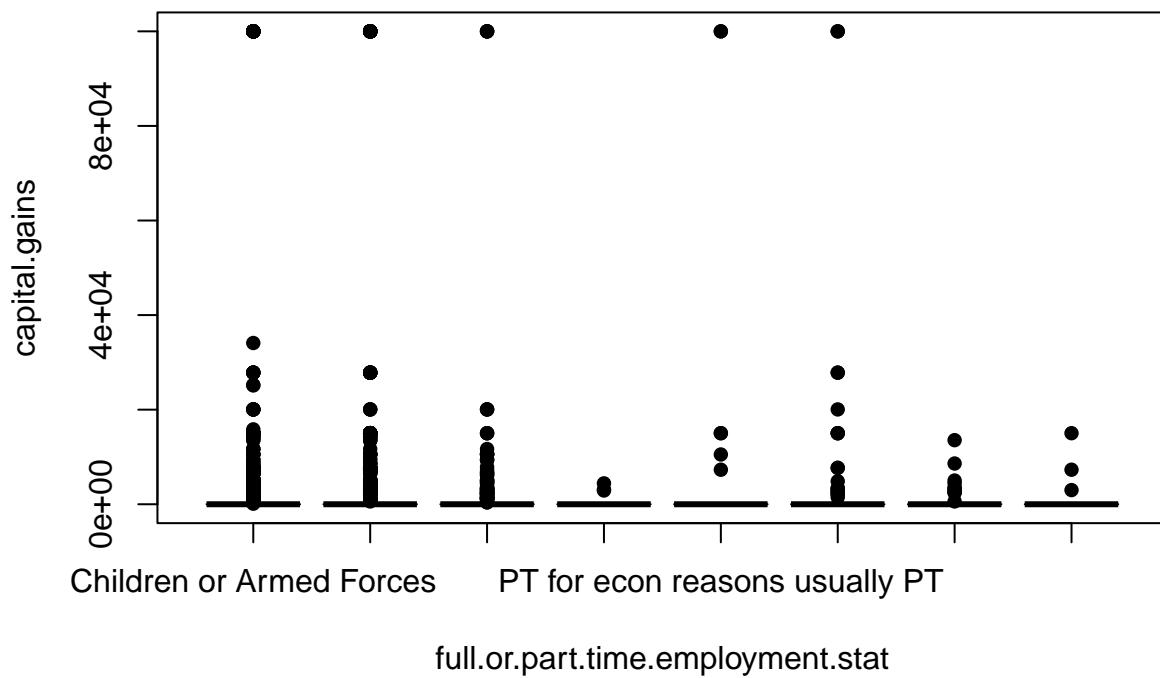
sex vs veterans.benefits



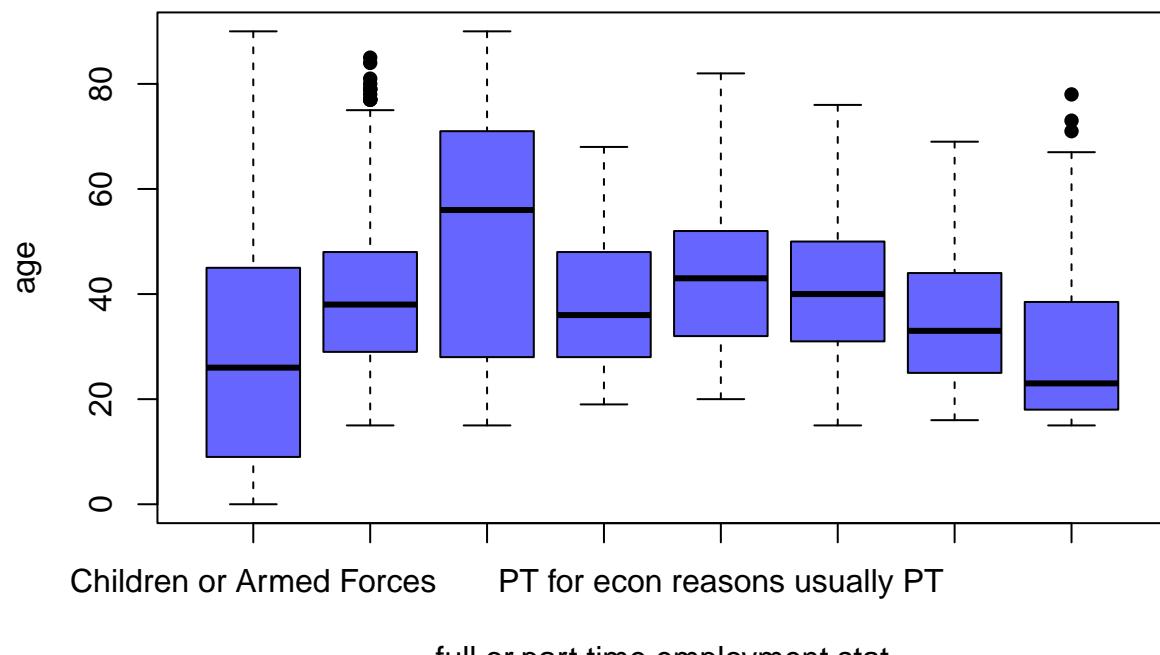
sex vs wage.per.hour



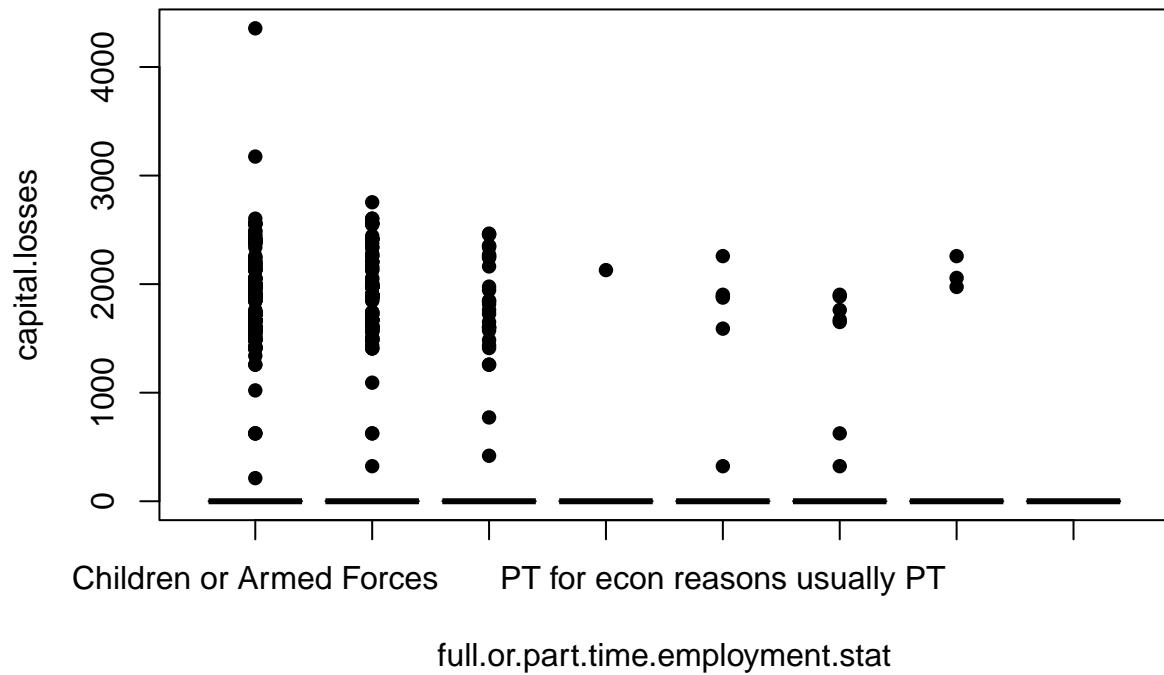
full.or.part.time.employment.stat vs capital.gains



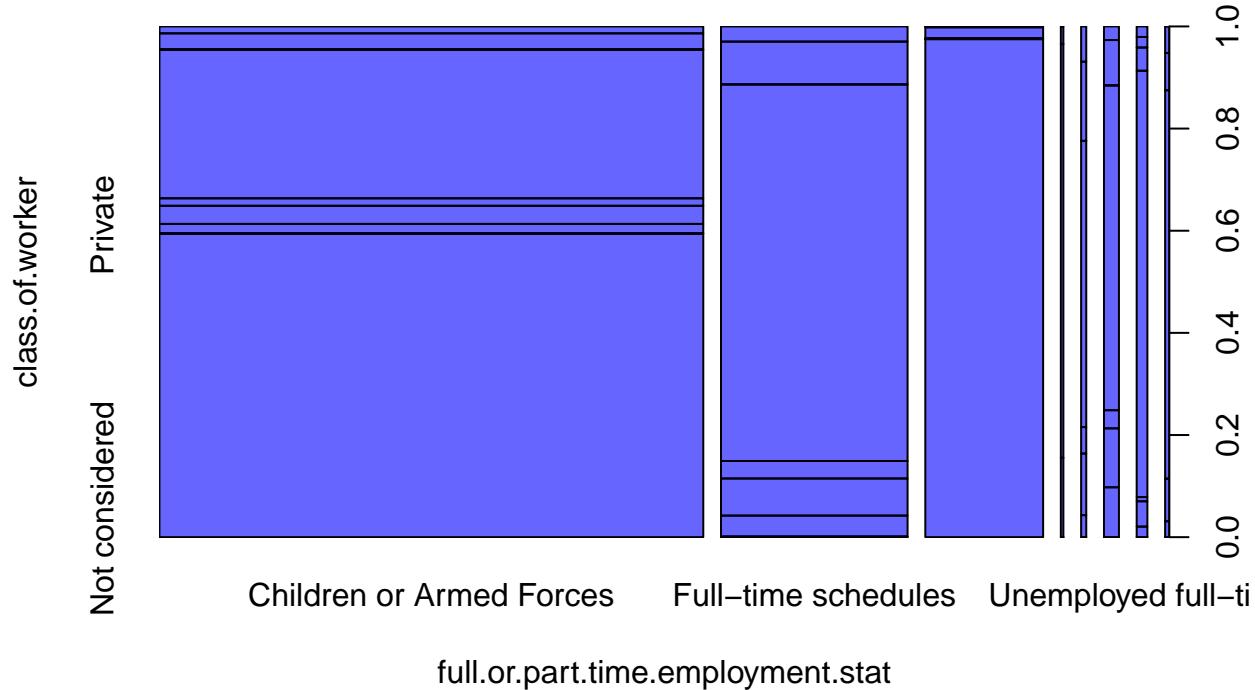
full.or.part.time.employment.stat vs age

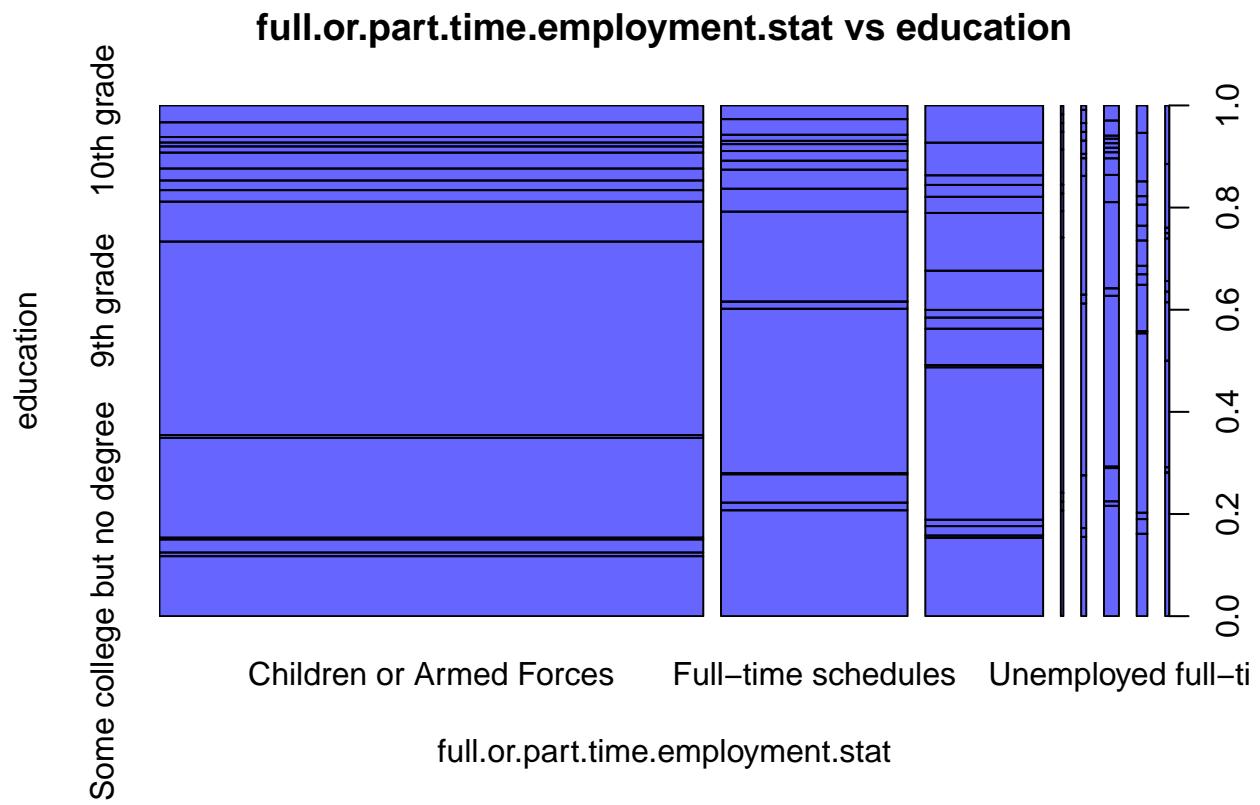


full.or.part.time.employment.stat vs capital.losses

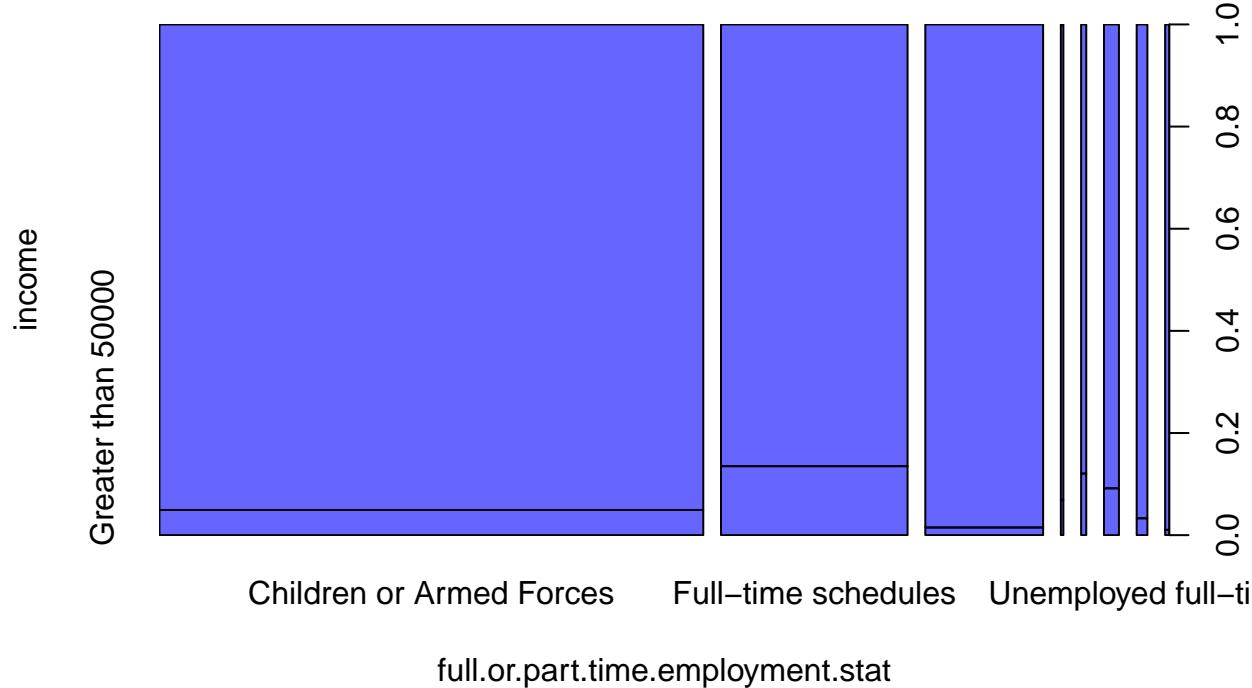


full.or.part.time.employment.stat vs class.of.worker

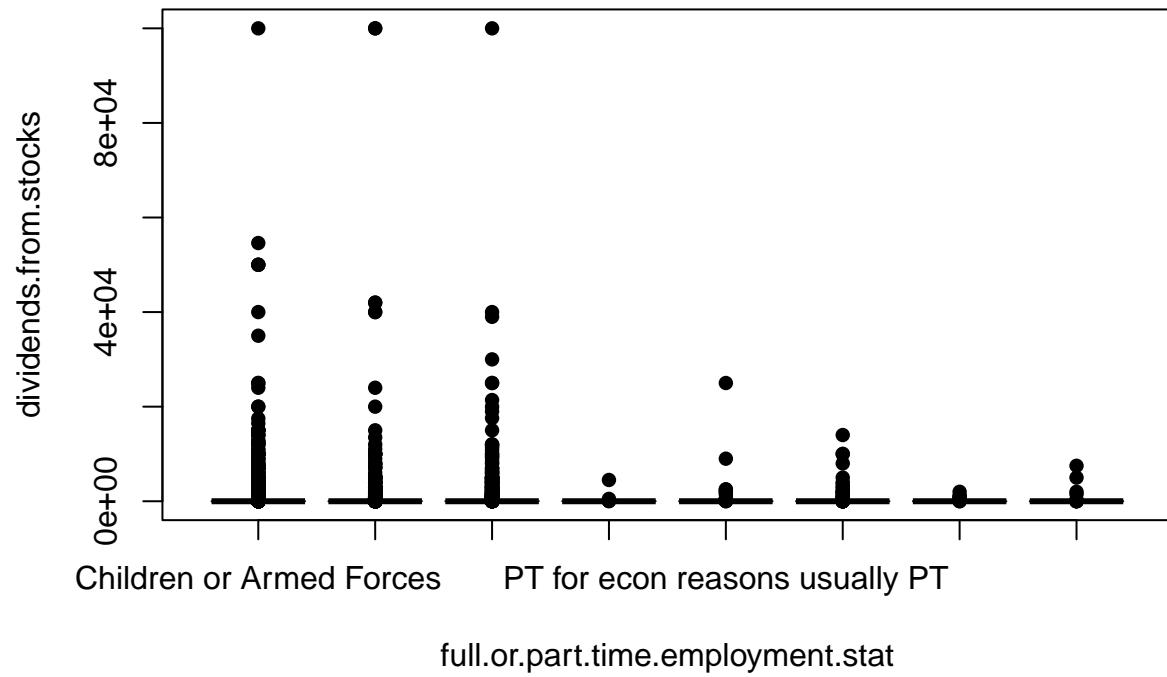




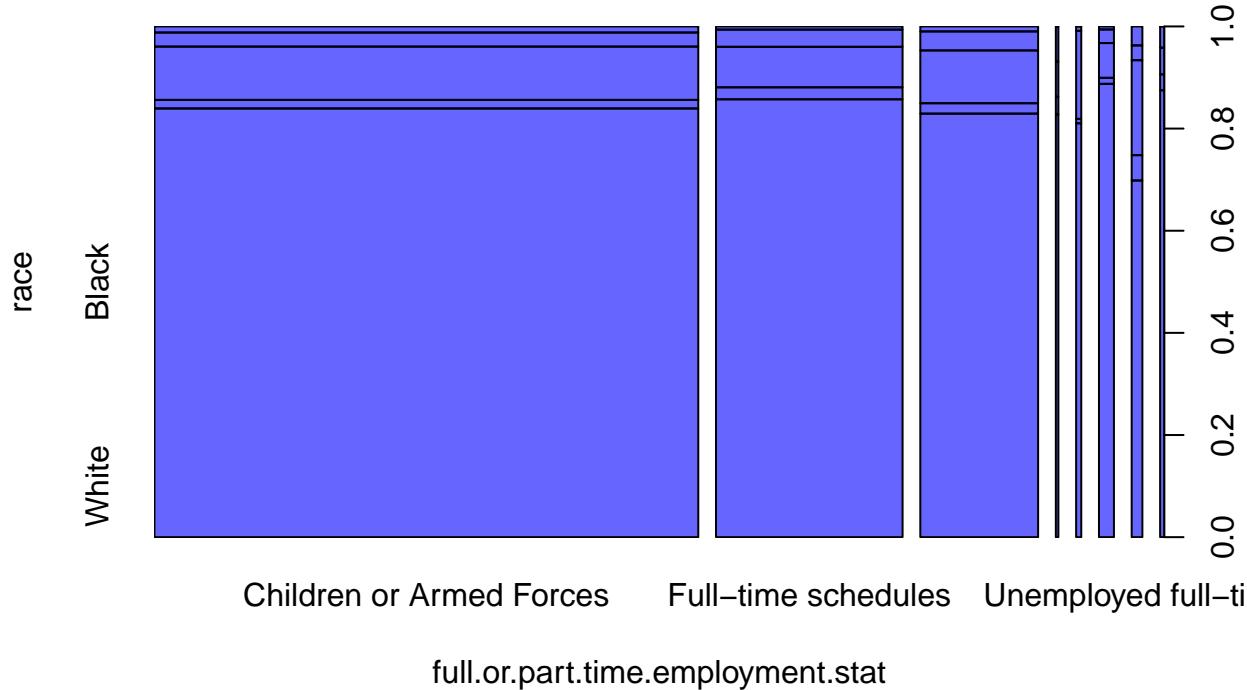
full.or.part.time.employment.stat vs income



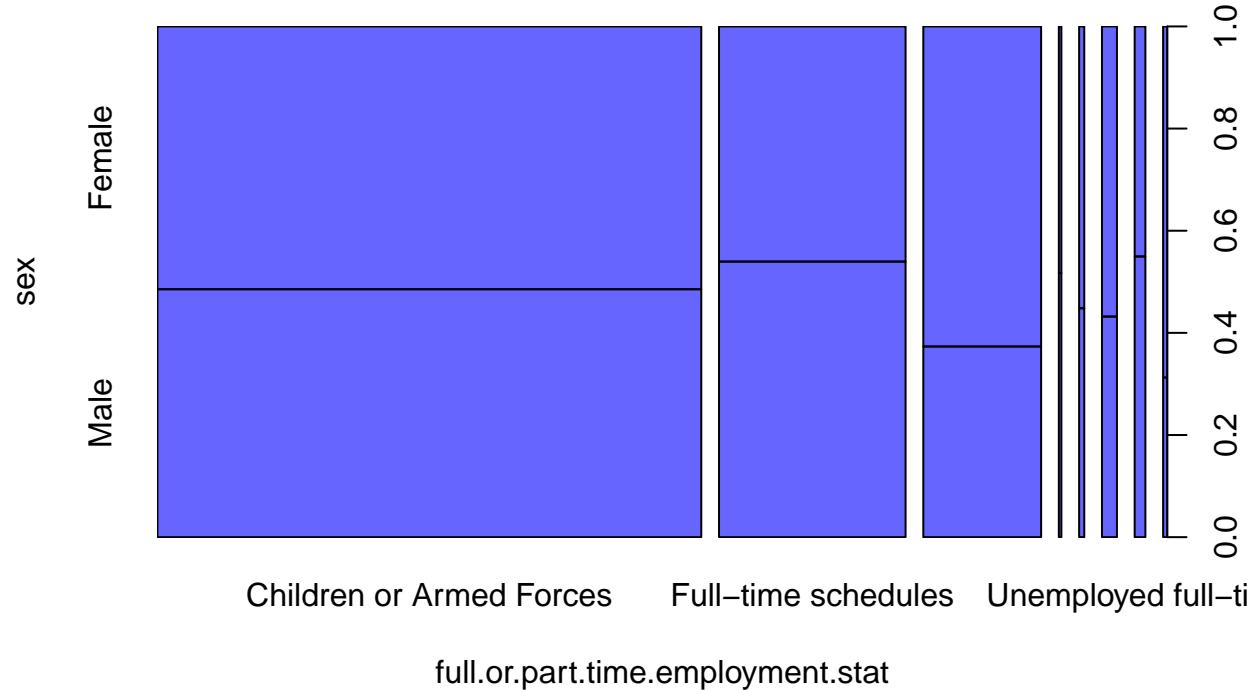
full.or.part.time.employment.stat vs dividends.from.stocks



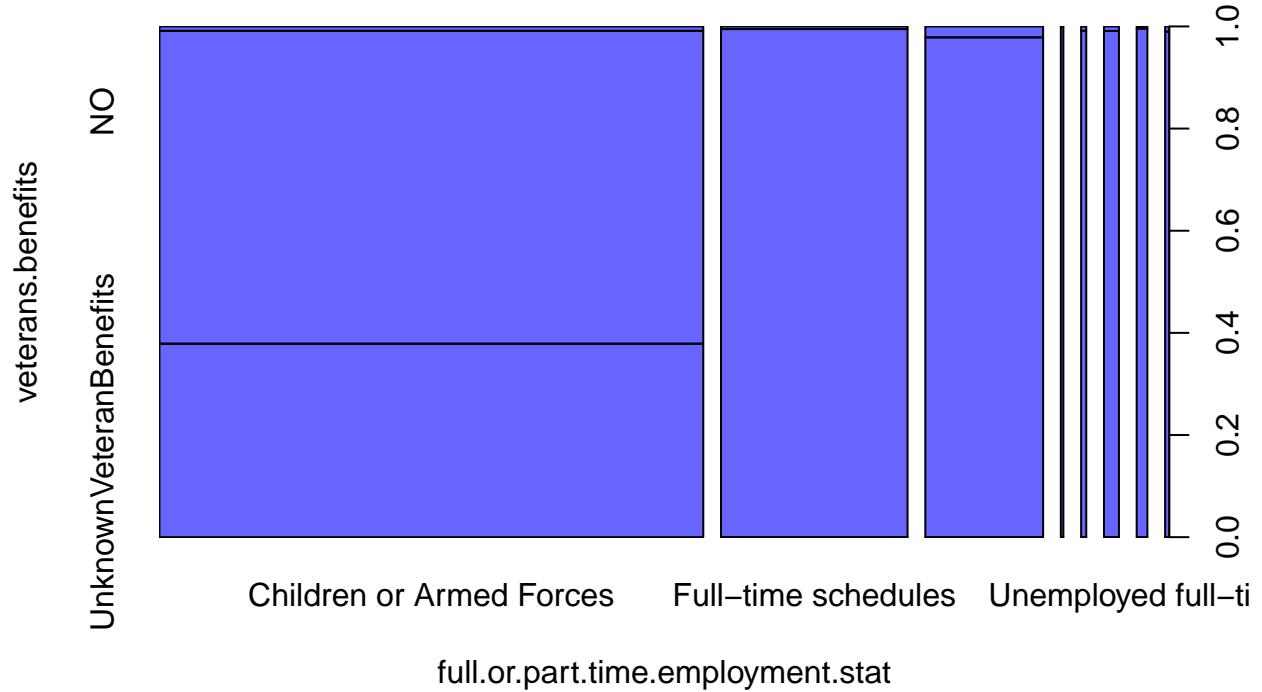
full.or.part.time.employment.stat vs race



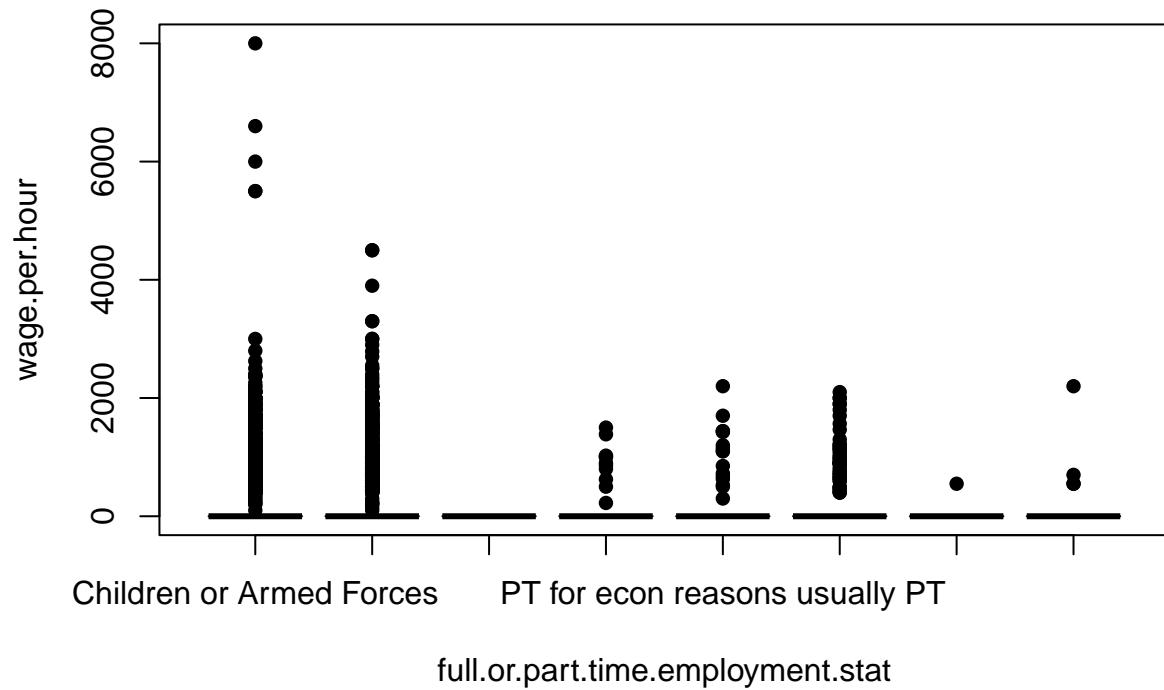
full.or.part.time.employment.stat vs sex



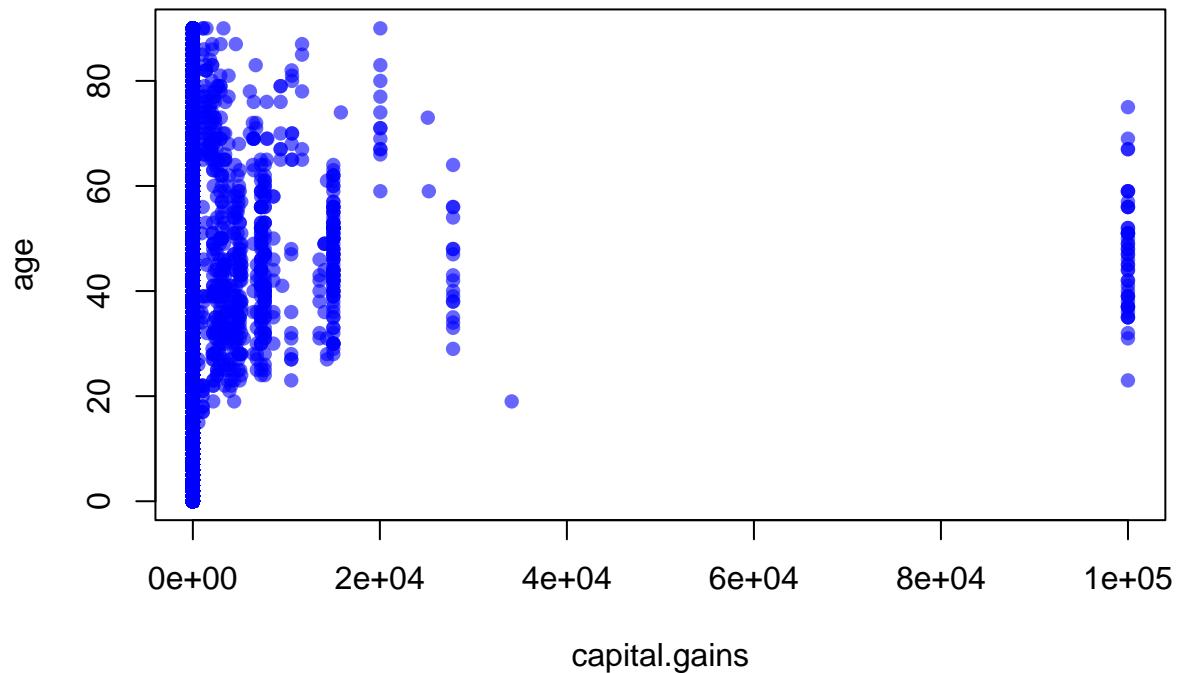
full.or.part.time.employment.stat vs veterans.benefits



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

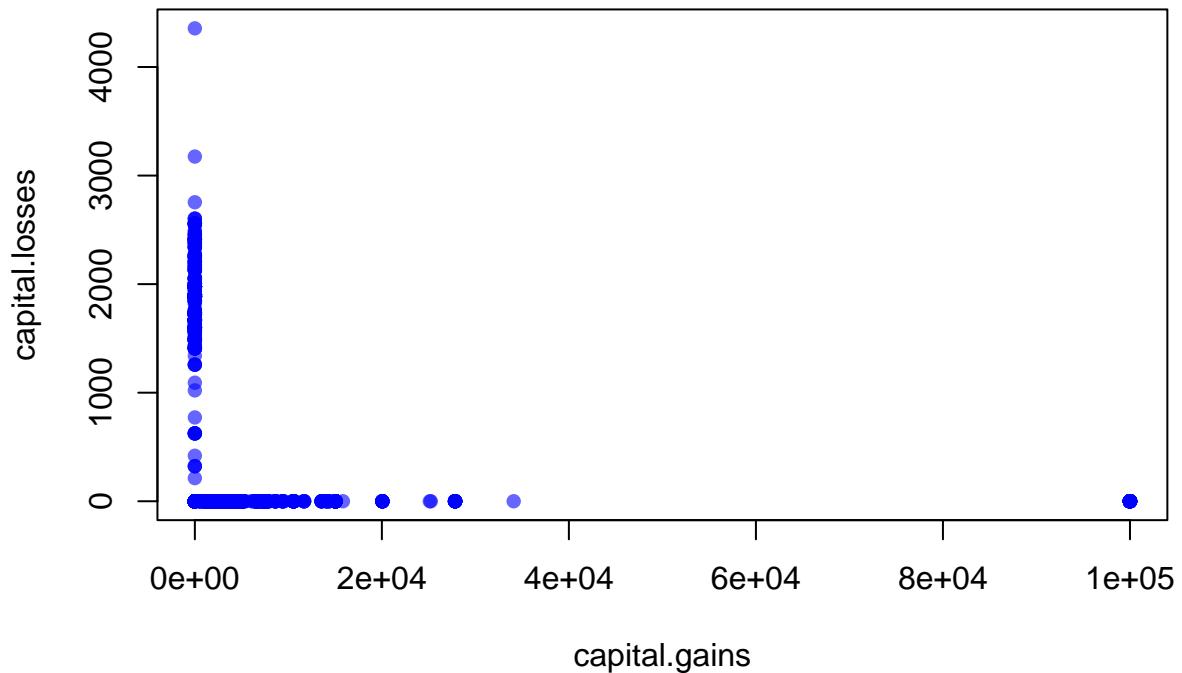


capital.gains vs age



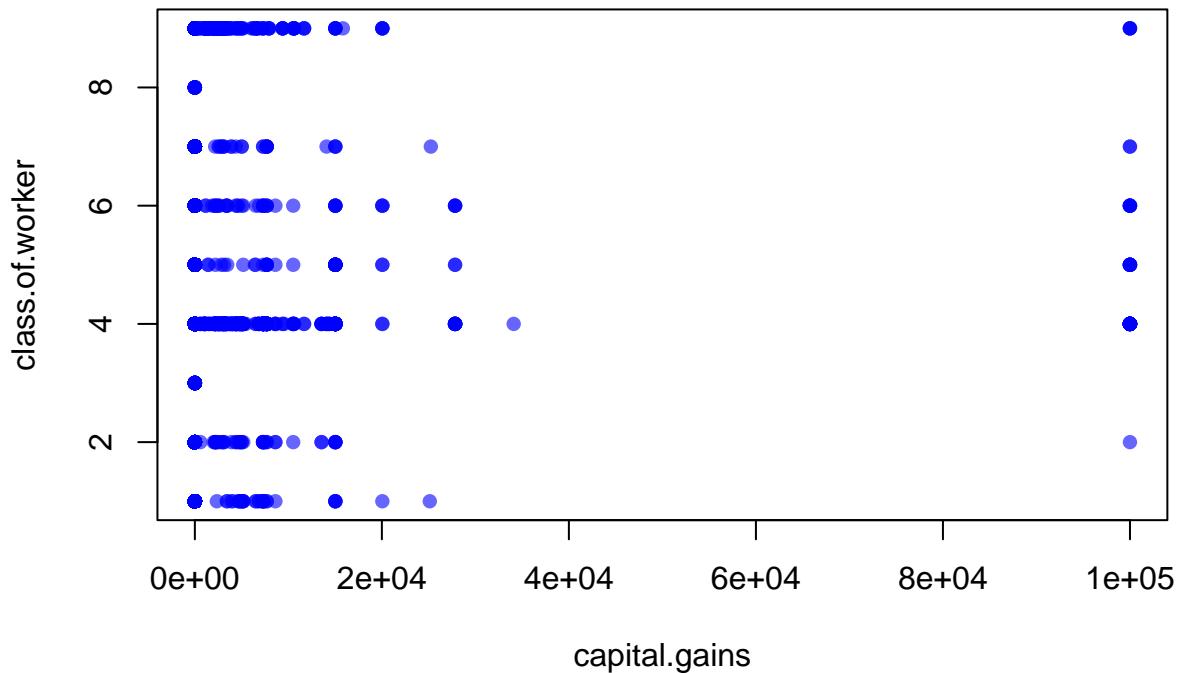
Correlation between capital.gains and age : 0.0561878766721521

capital.gains vs capital.losses

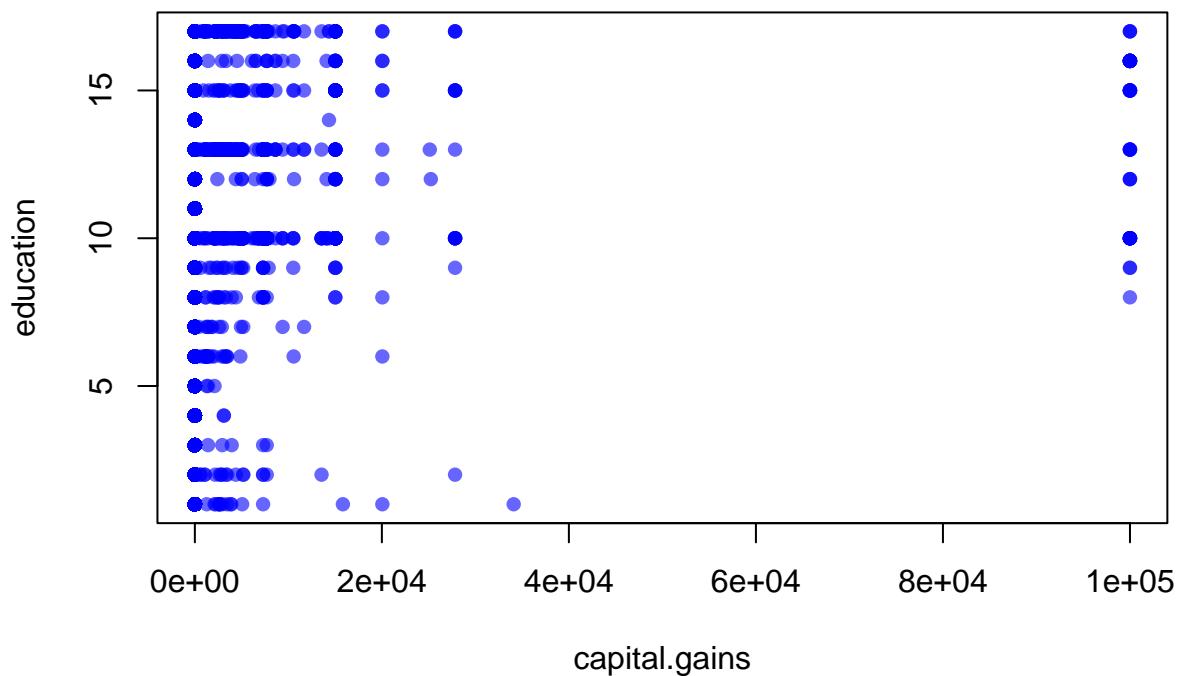


Correlation between capital.gains and capital.losses : -0.0132362929513232

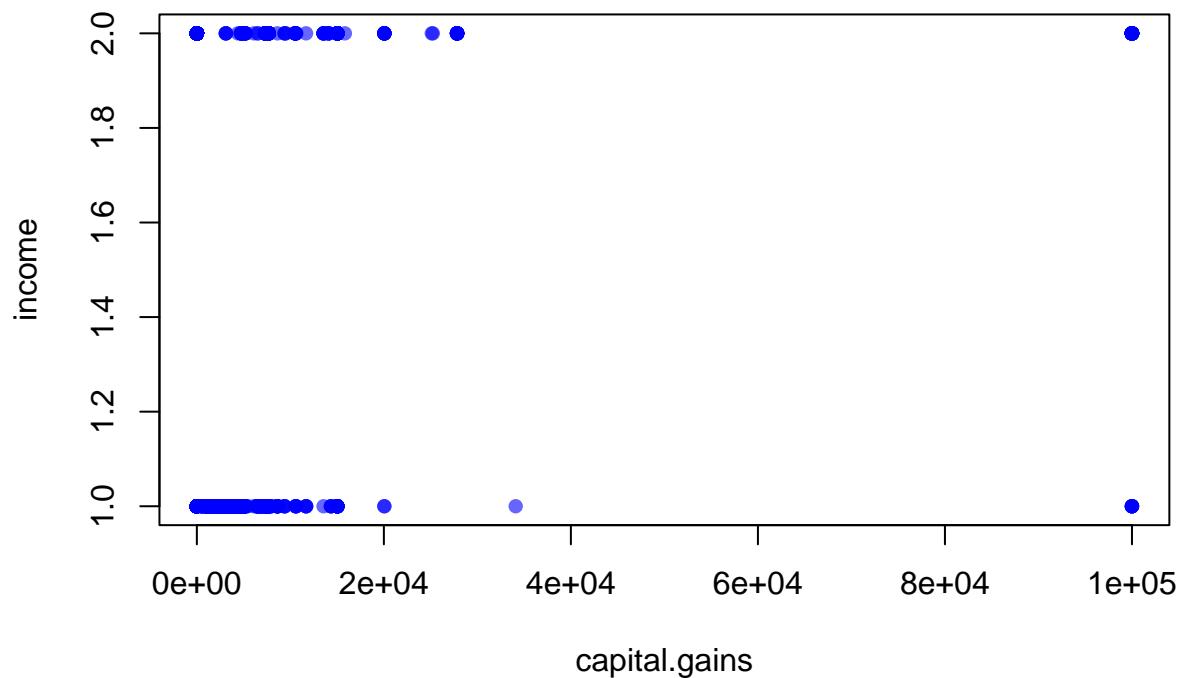
capital.gains vs class.of.worker



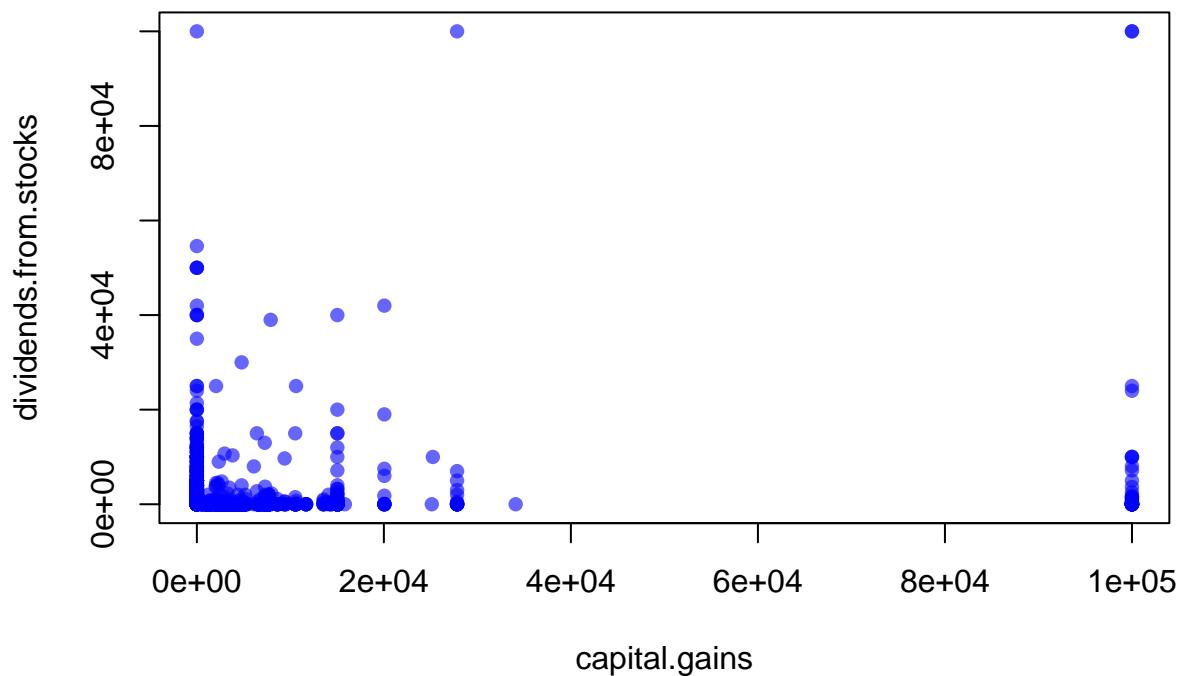
capital.gains vs education



capital.gains vs income

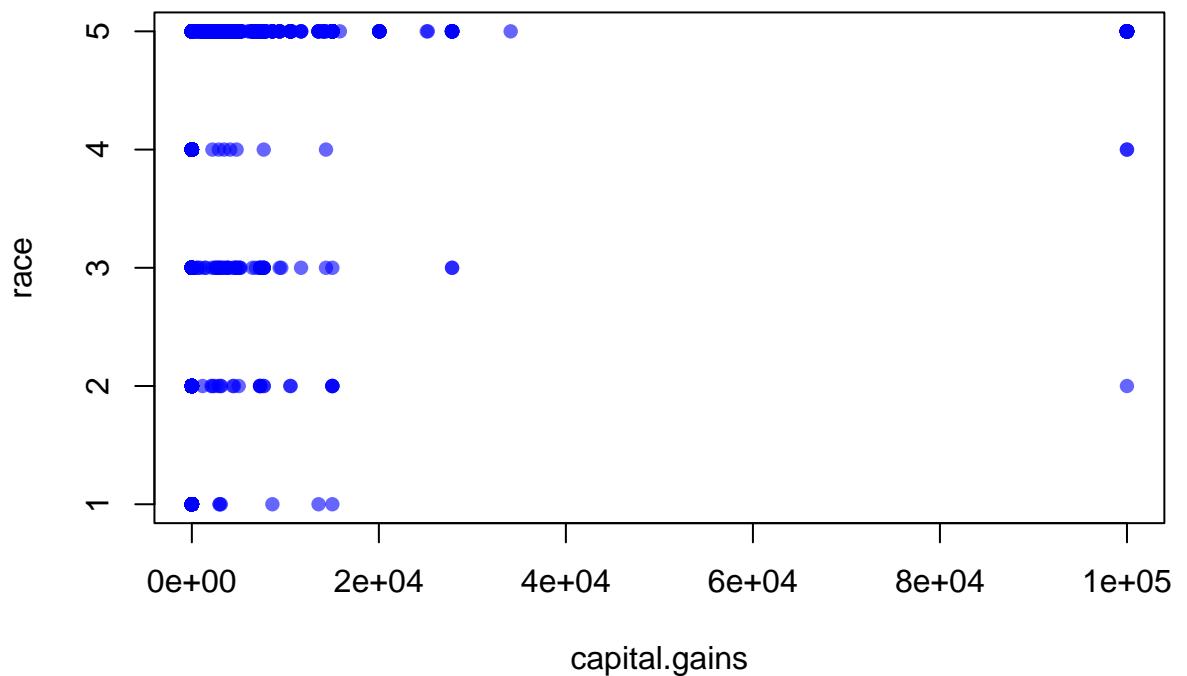


capital.gains vs dividends.from.stocks

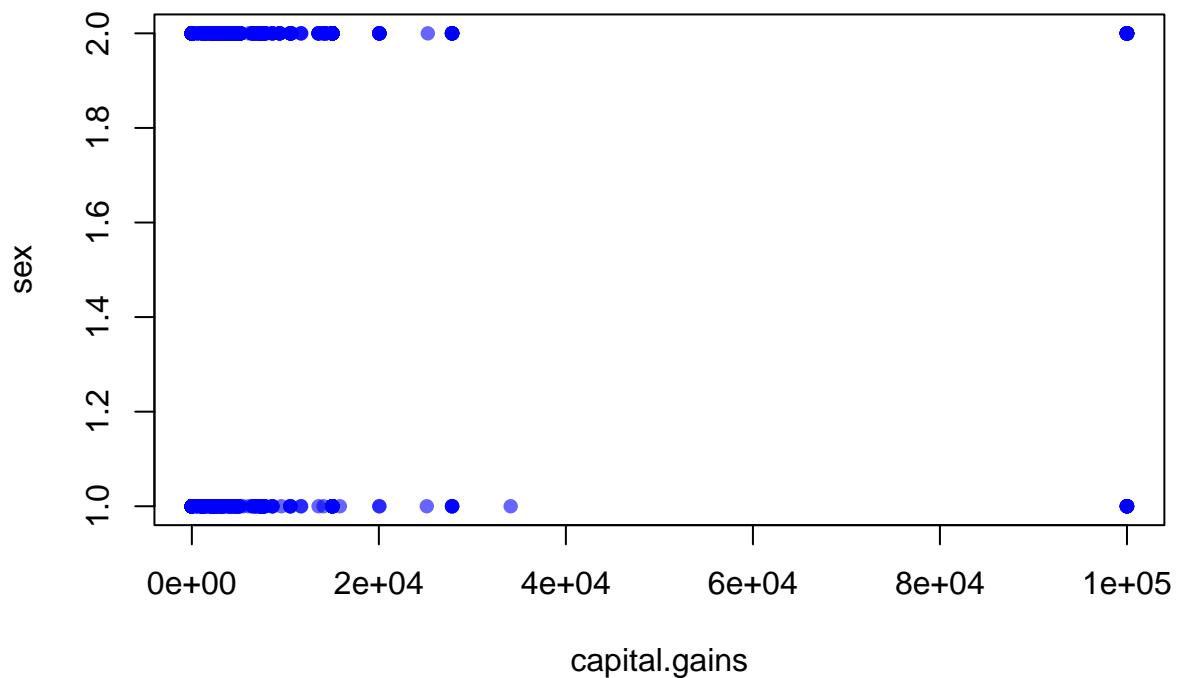


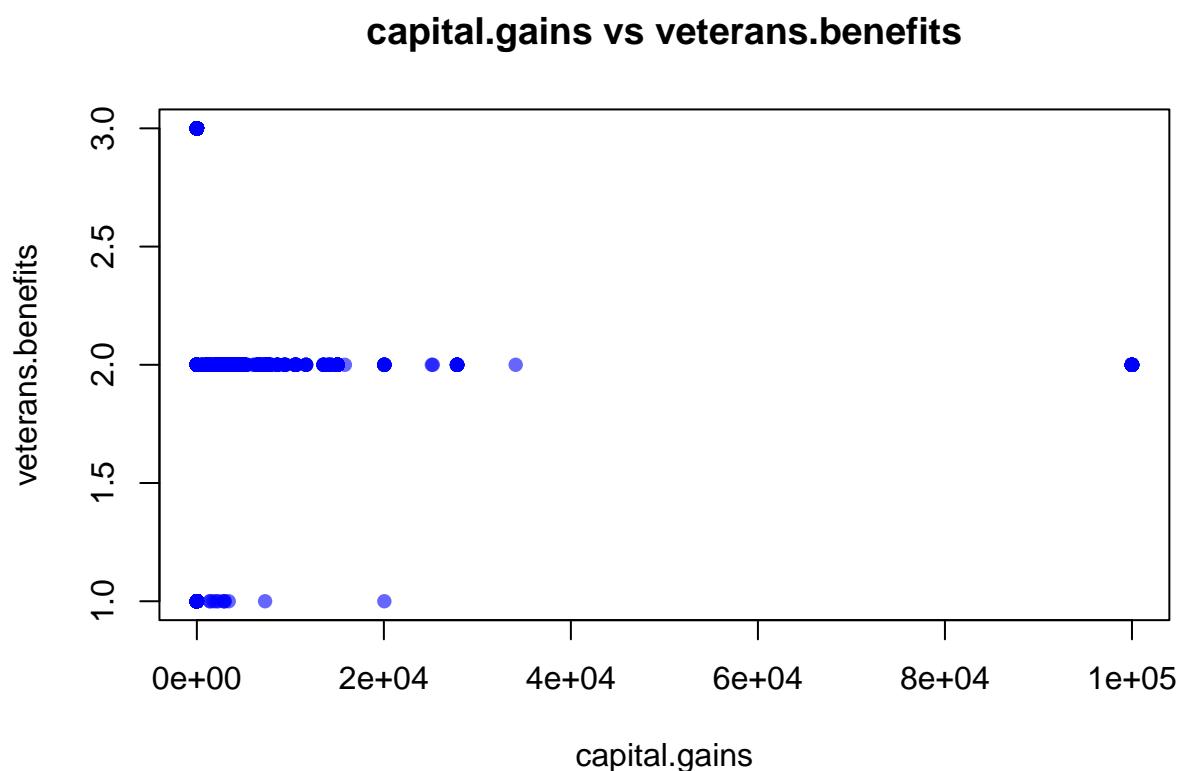
Correlation between capital.gains and dividends.from.stocks : 0.182478845105363

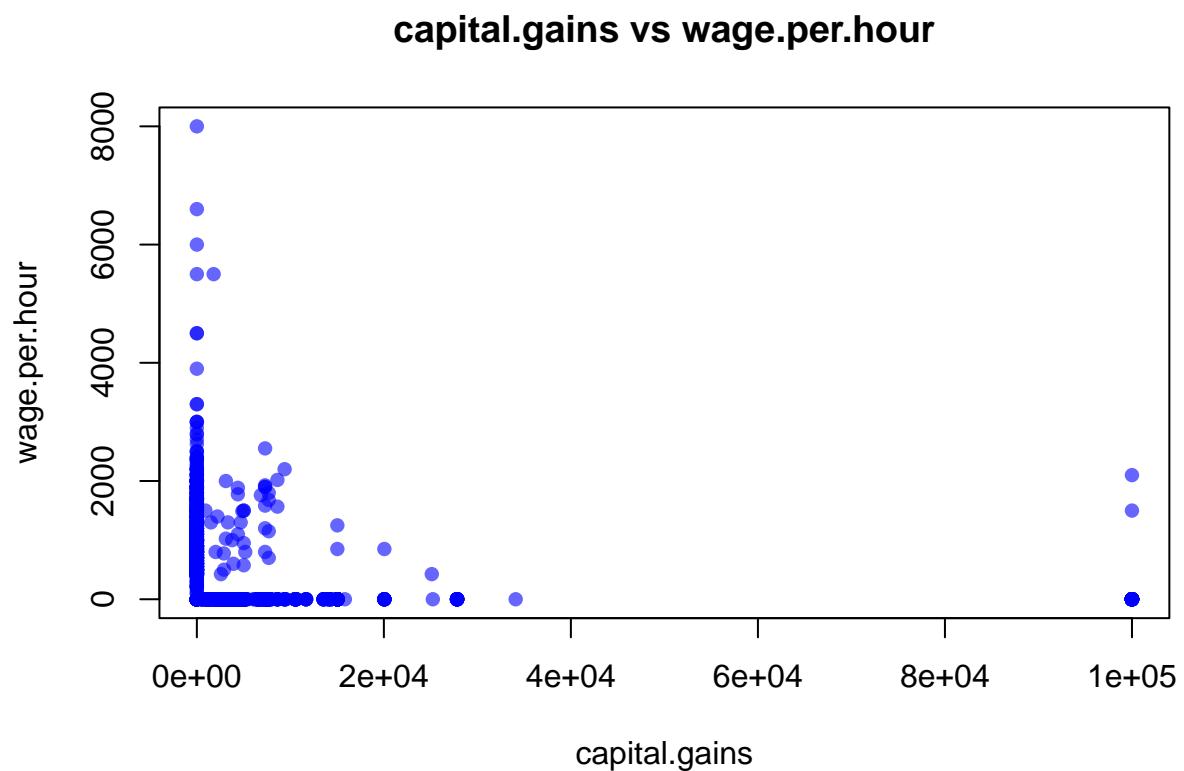
capital.gains vs race



capital.gains vs sex

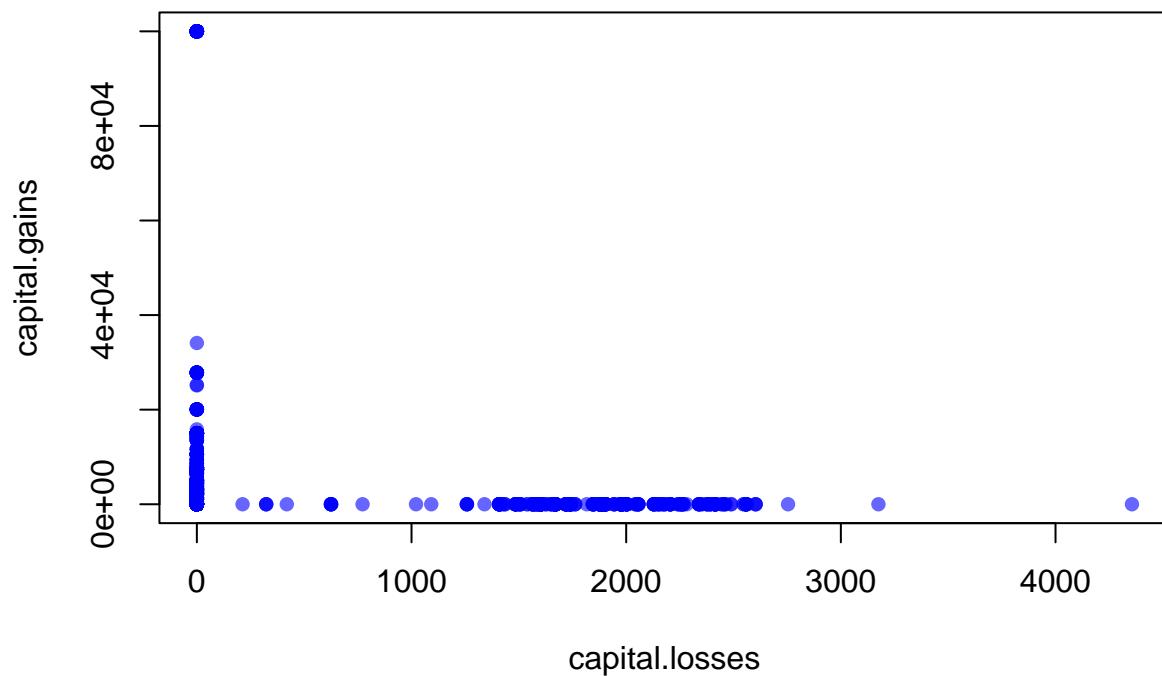






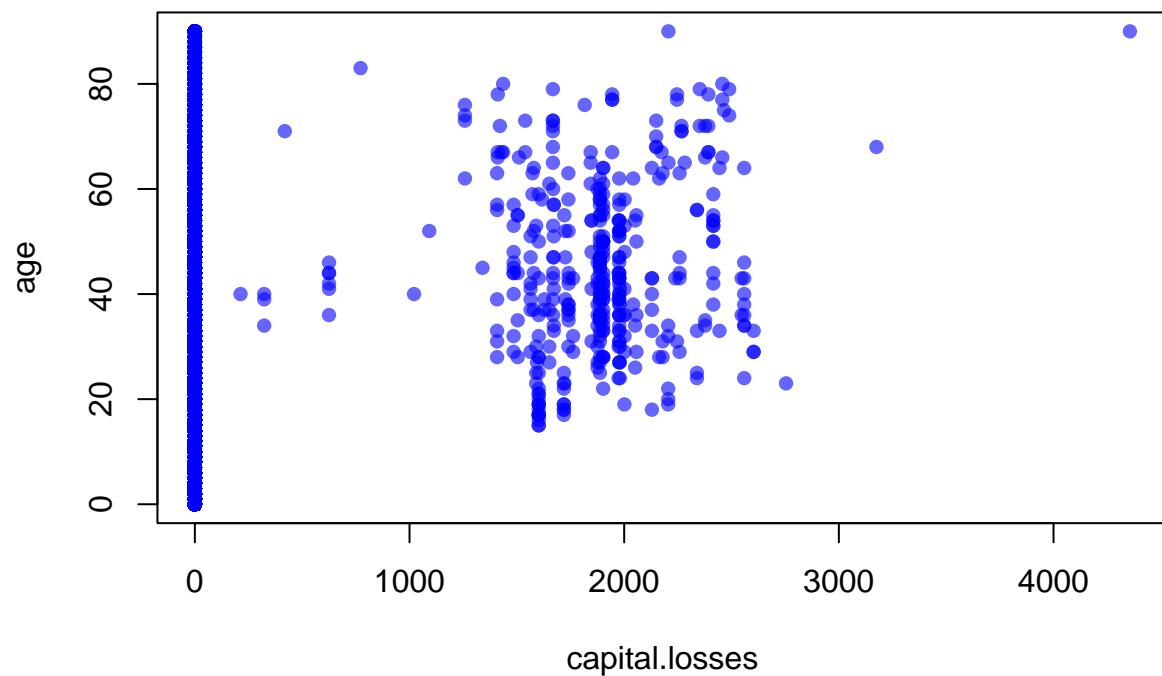
Correlation between capital.gains and wage.per.hour : 0.00428449692087399

capital.losses vs capital.gains



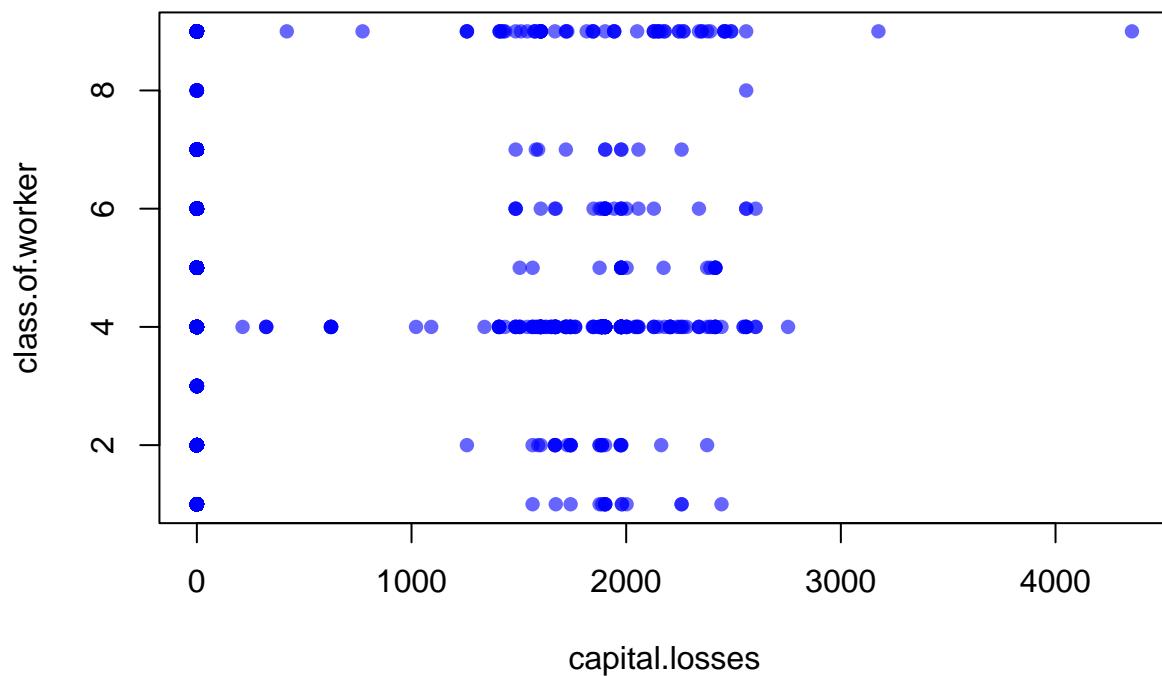
Correlation between capital.losses and capital.gains : -0.0132362929513232

capital.losses vs age

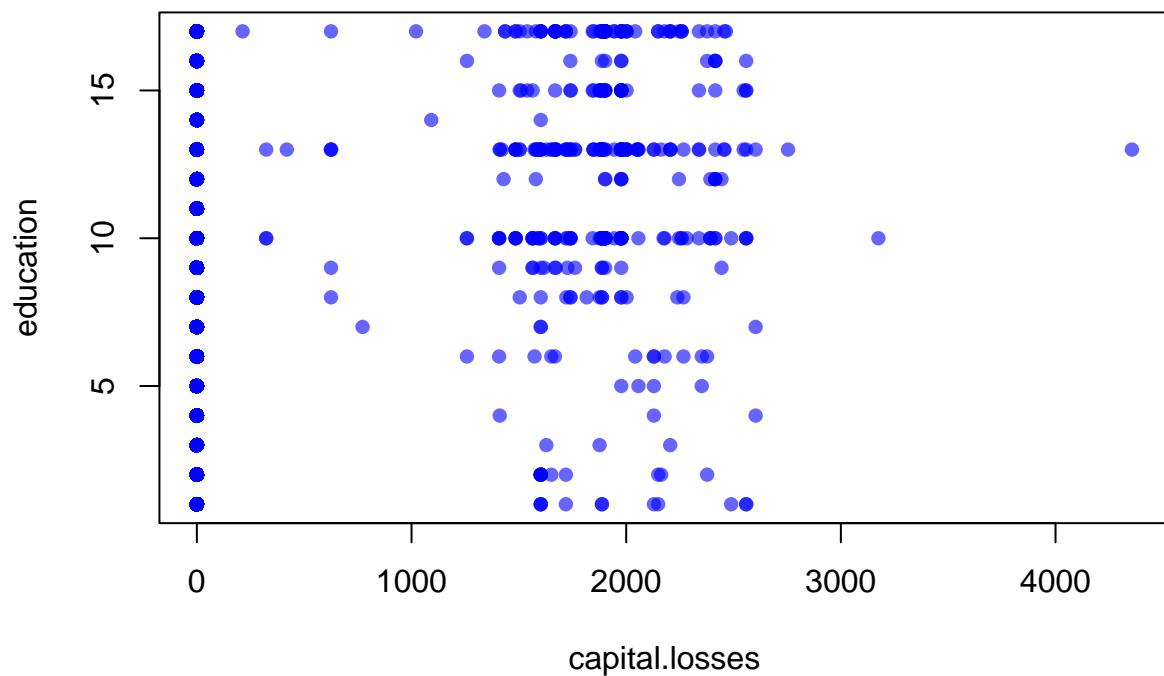


Correlation between capital.losses and age : 0.0705441910975547

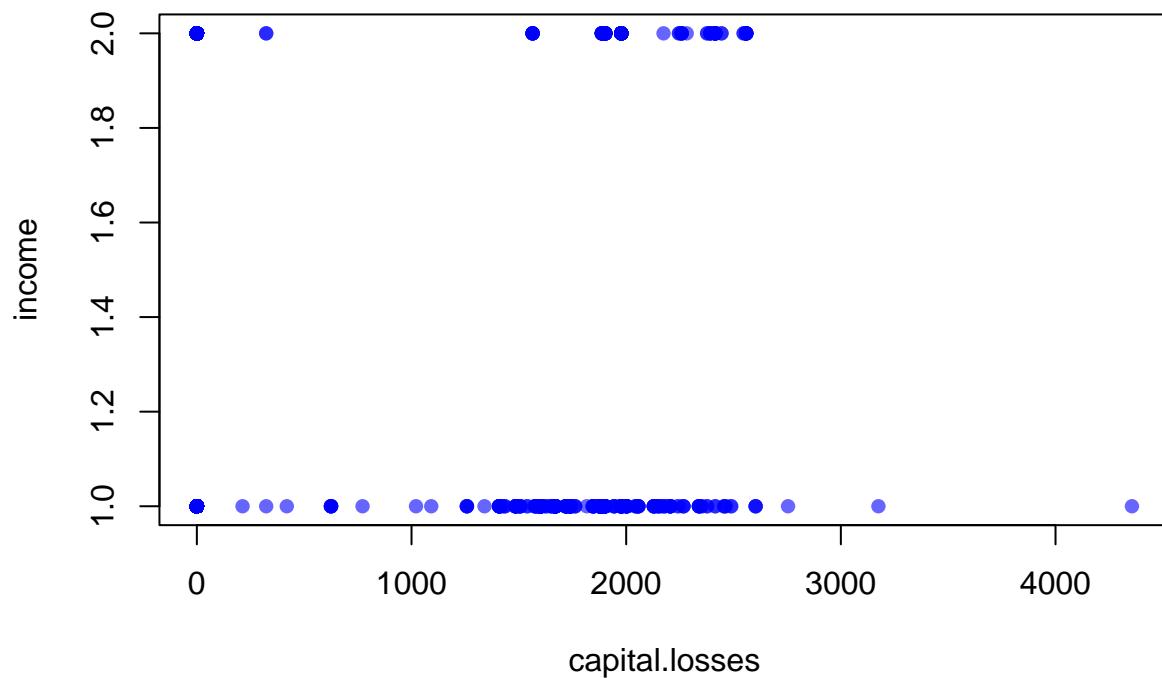
capital.losses vs class.of.worker



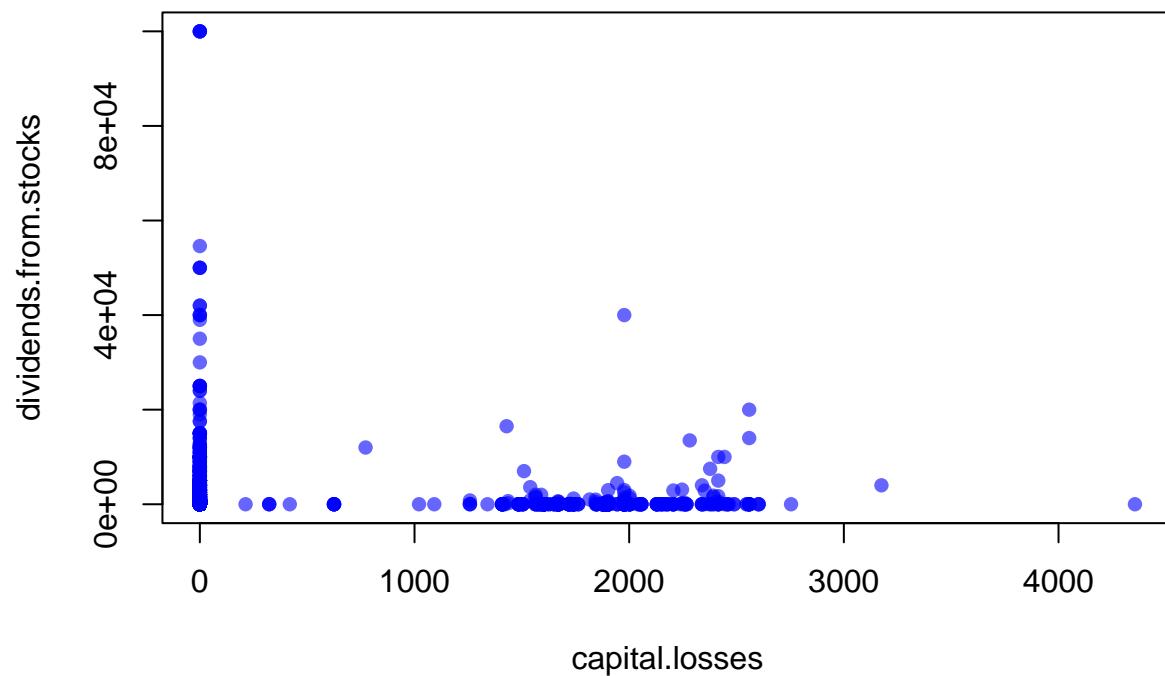
capital.losses vs education



capital.losses vs income

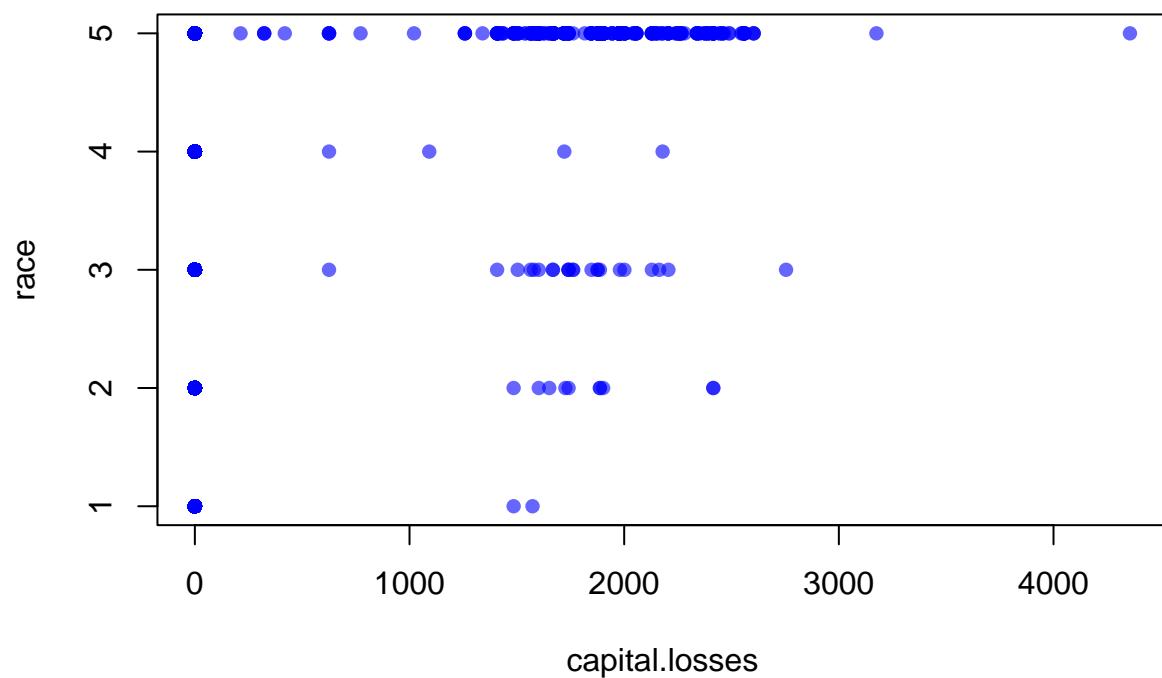


capital.losses vs dividends.from.stocks

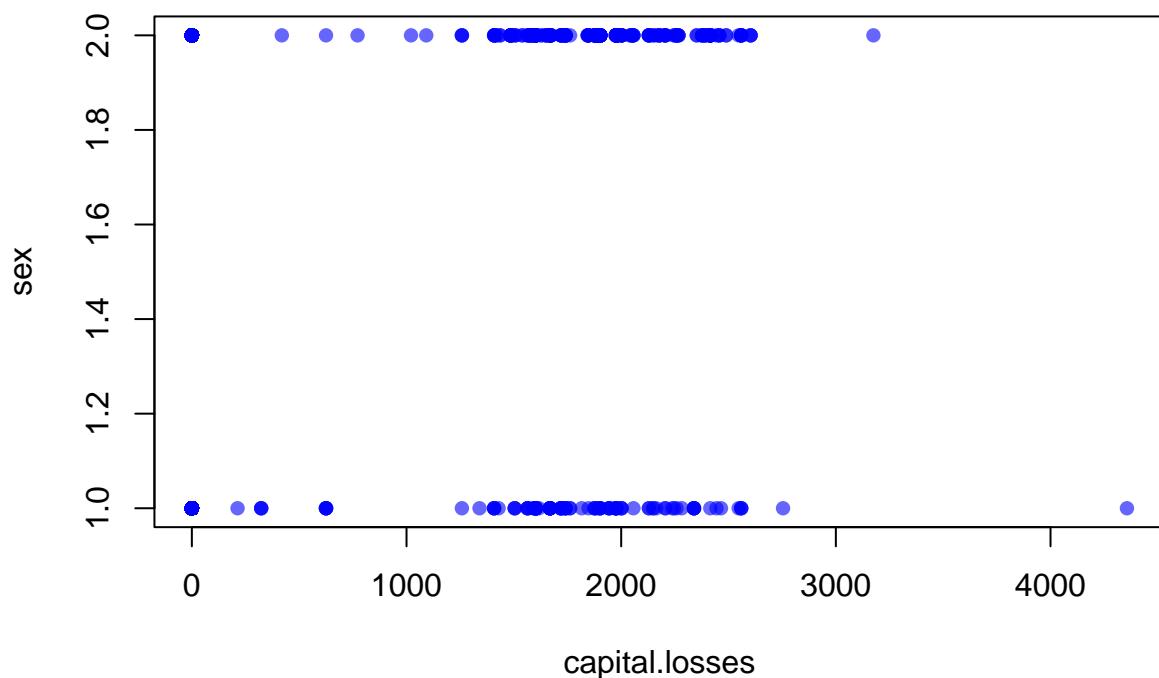


Correlation between capital.losses and dividends.from.stocks : 0.0300526427621545

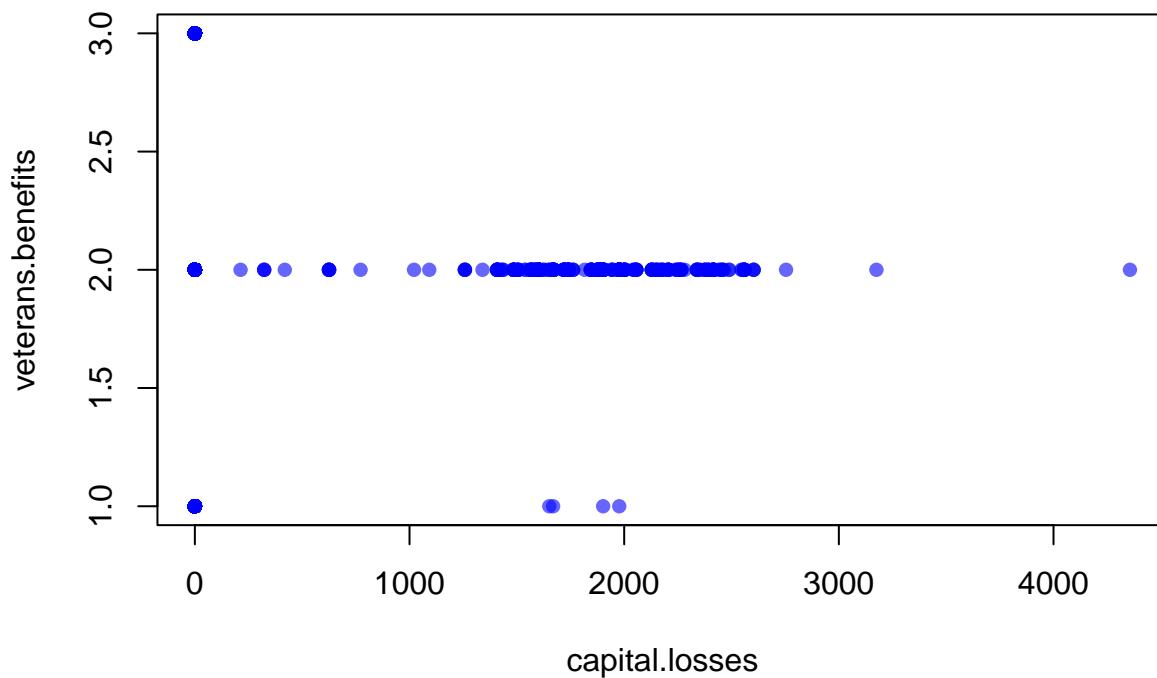
capital.losses vs race



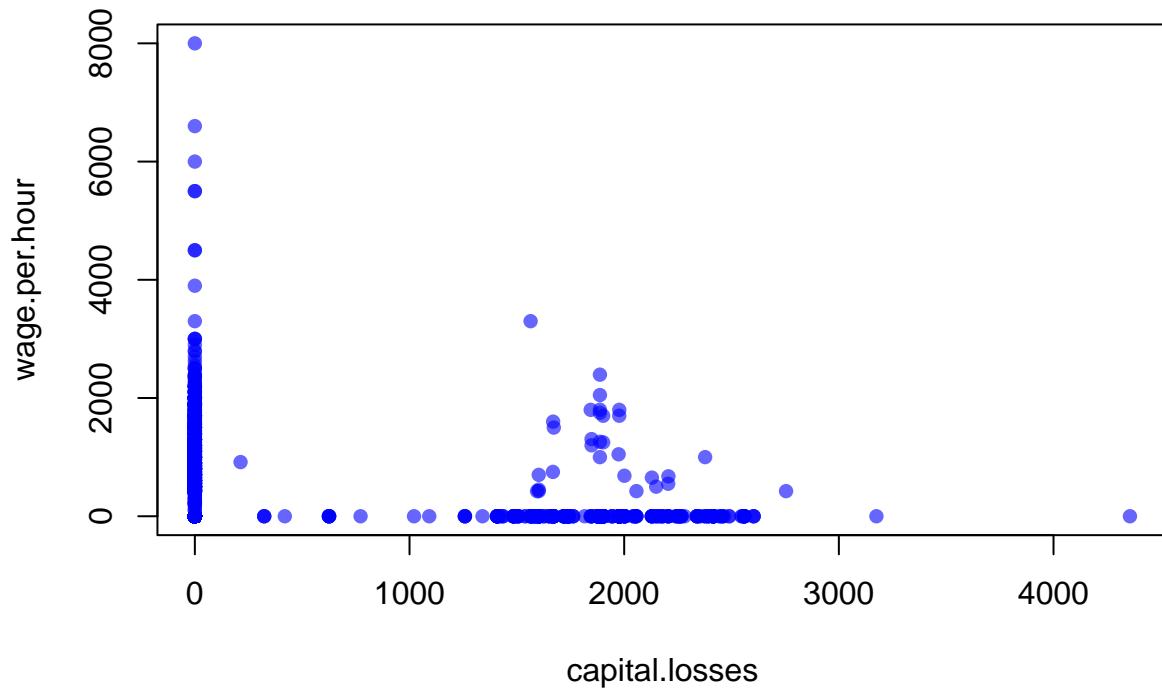
capital.losses vs sex



capital.losses vs veterans.benefits

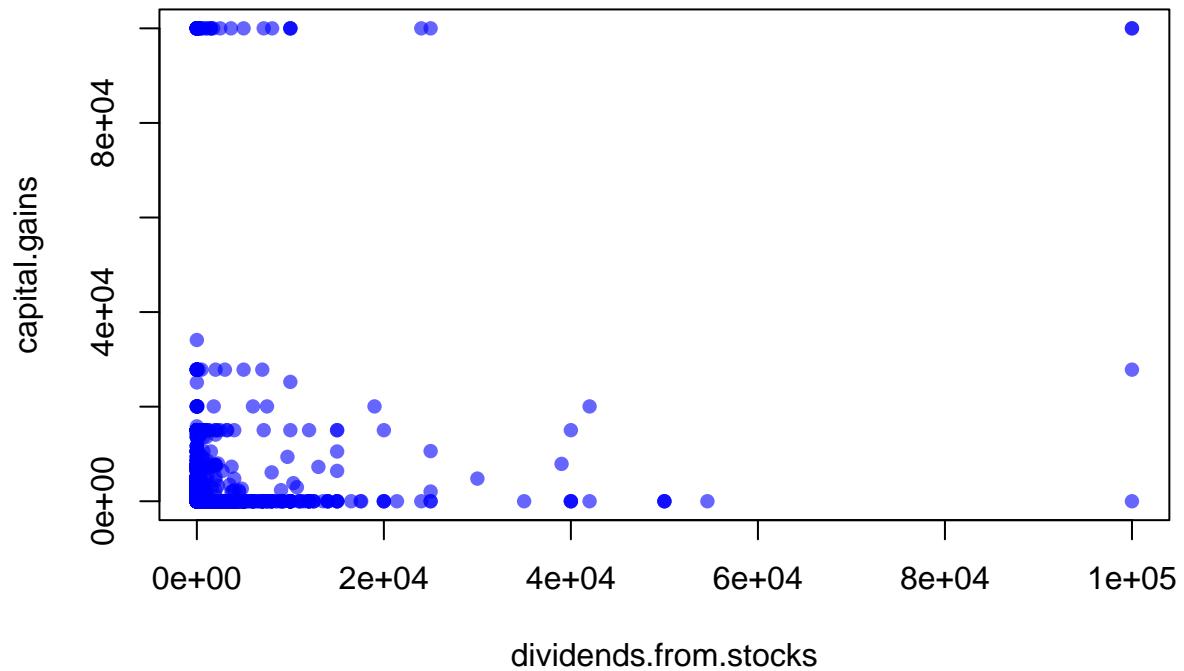


capital.losses vs wage.per.hour



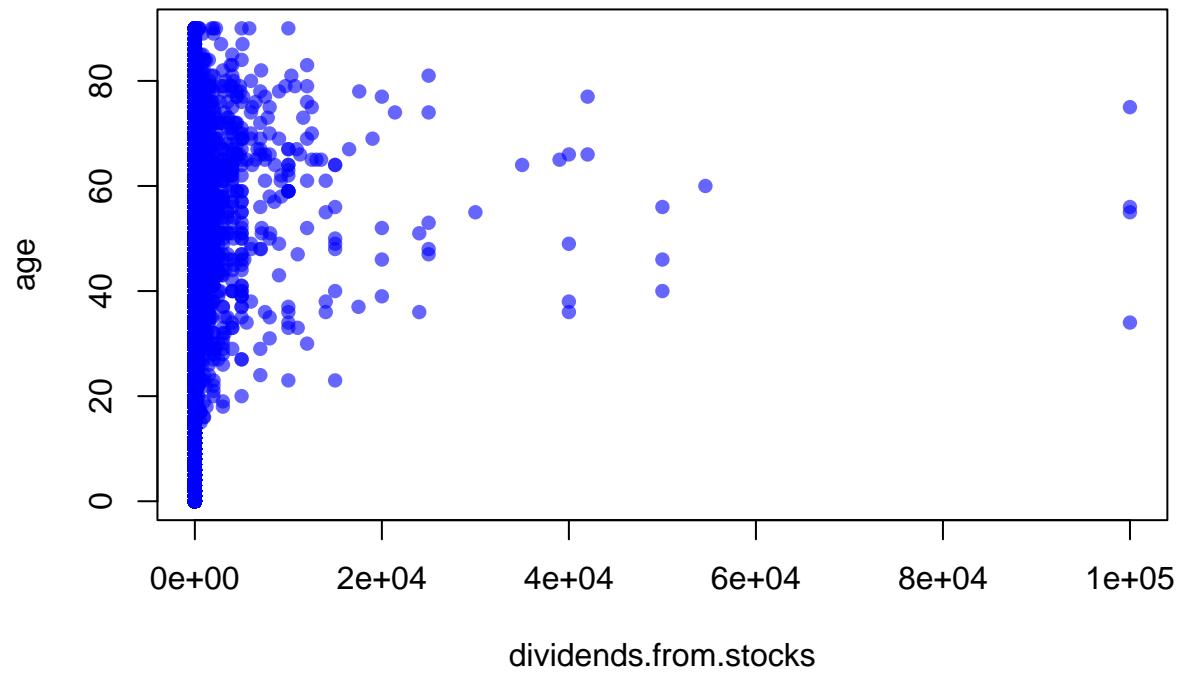
Correlation between capital.losses and wage.per.hour : 0.0157908275916888

dividends.from.stocks vs capital.gains



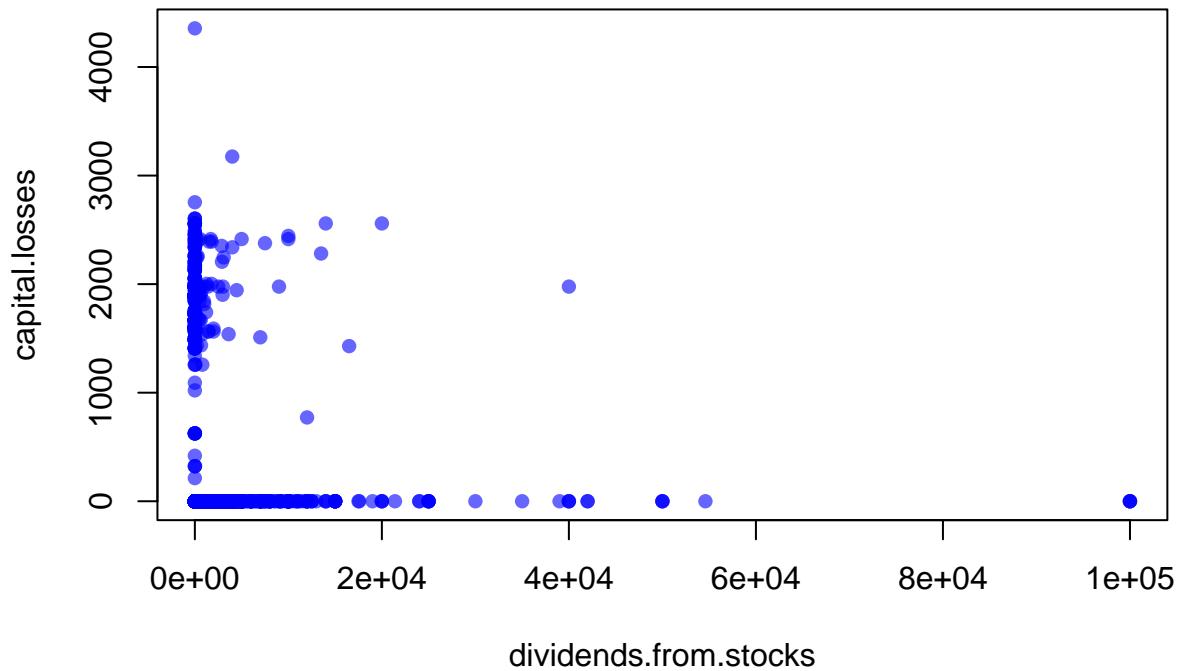
Correlation between dividends.from.stocks and capital.gains : 0.182478845105363

dividends.from.stocks vs age



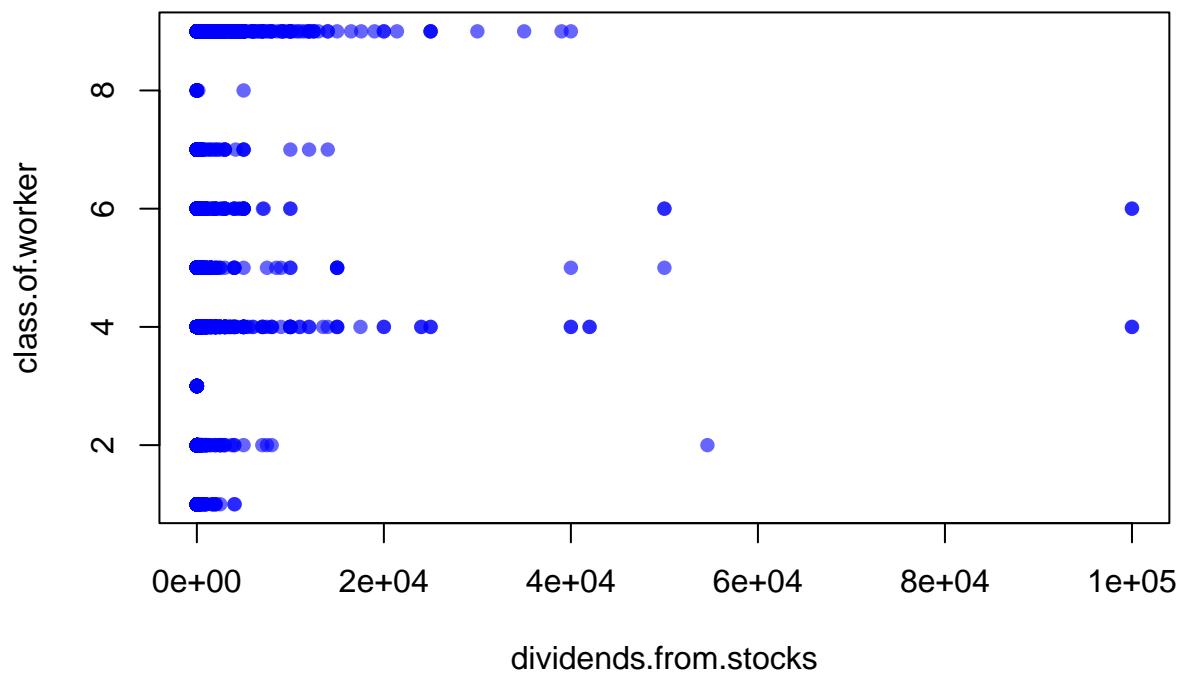
Correlation between dividends.from.stocks and age : 0.090353467086542

dividends.from.stocks vs capital.losses

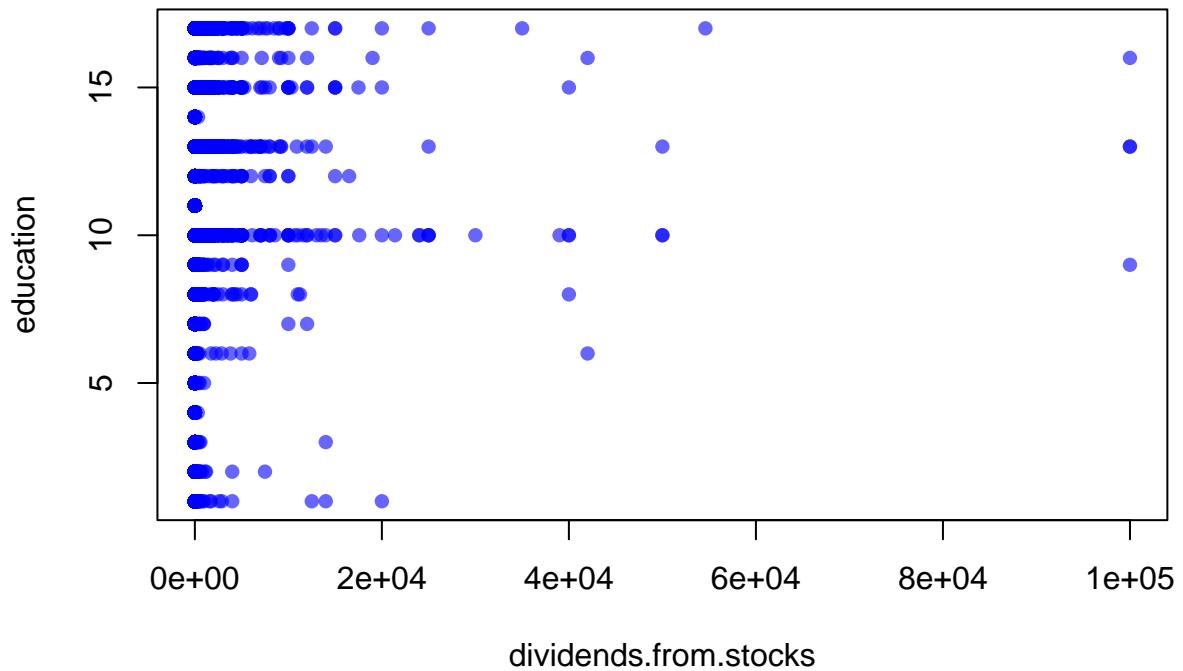


Correlation between dividends.from.stocks and capital.losses : 0.0300526427621545

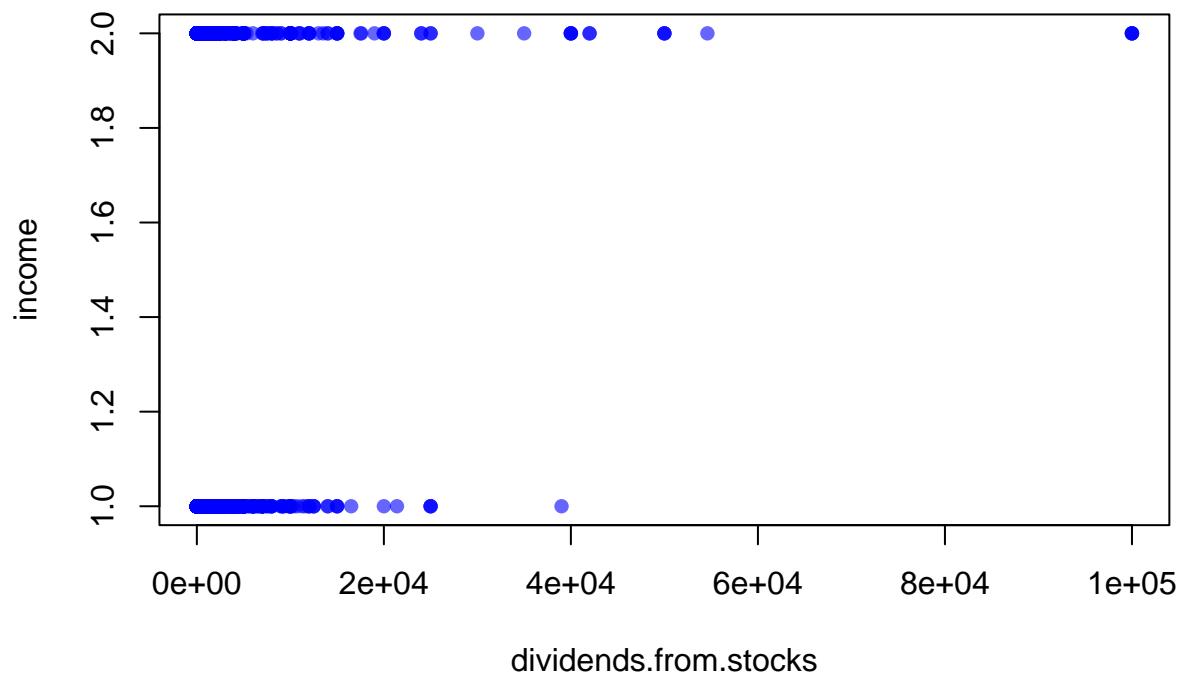
dividends.from.stocks vs class.of.worker



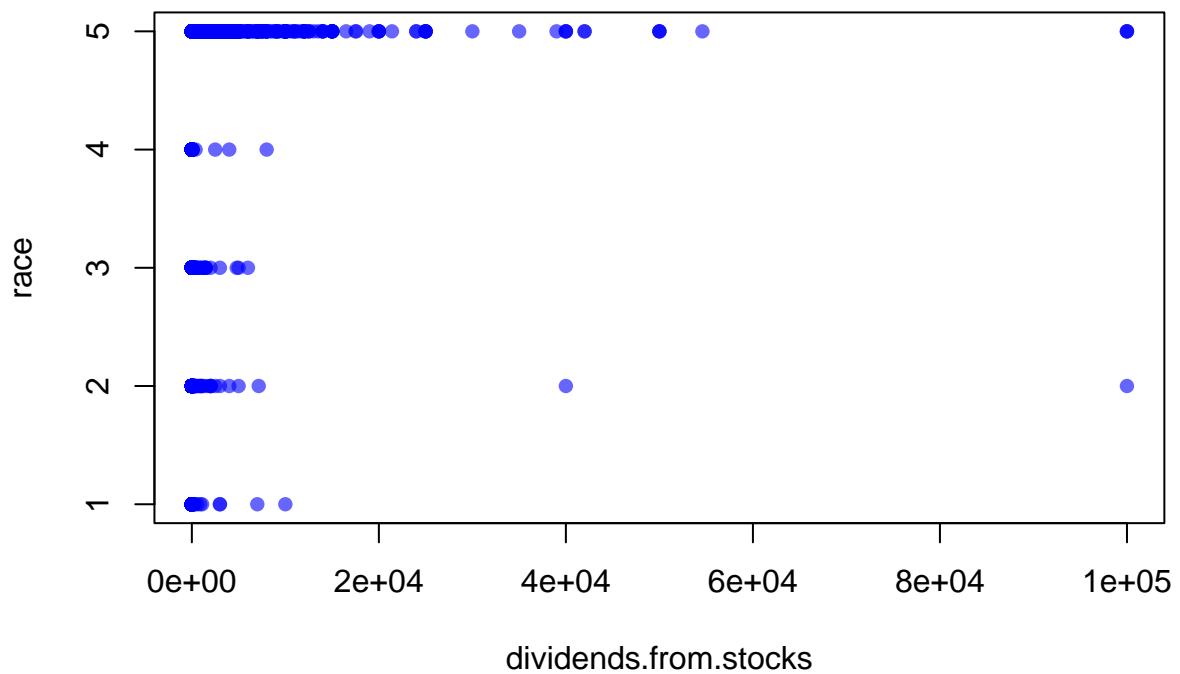
dividends.from.stocks vs education



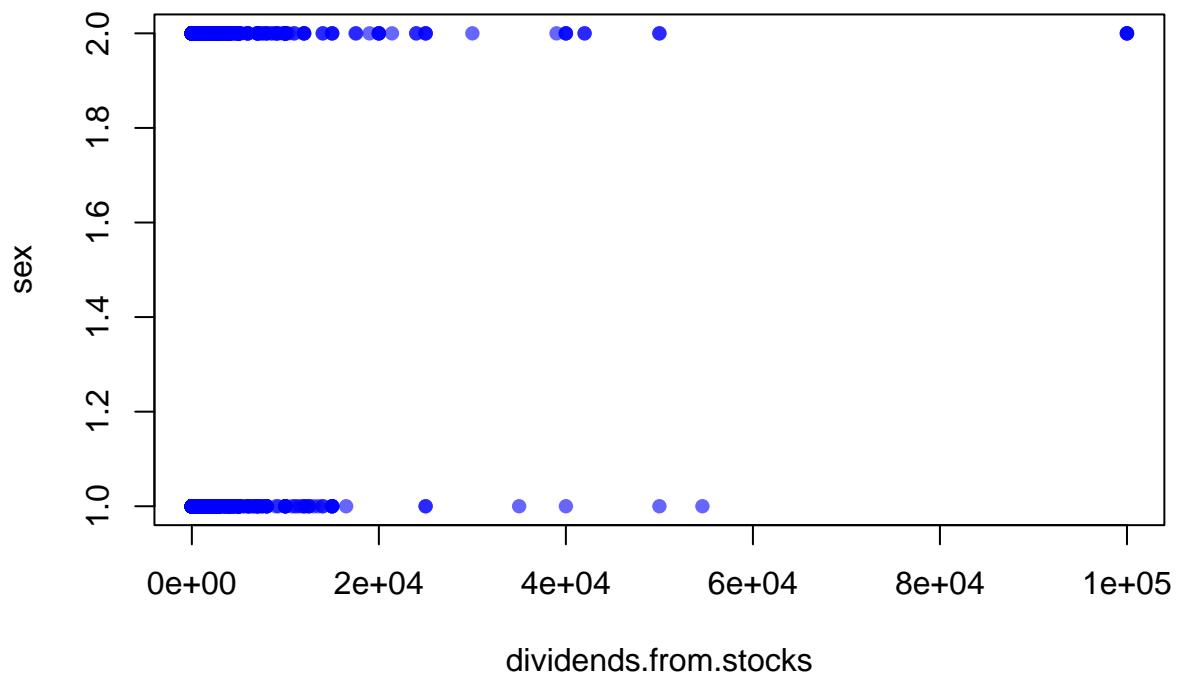
dividends.from.stocks vs income



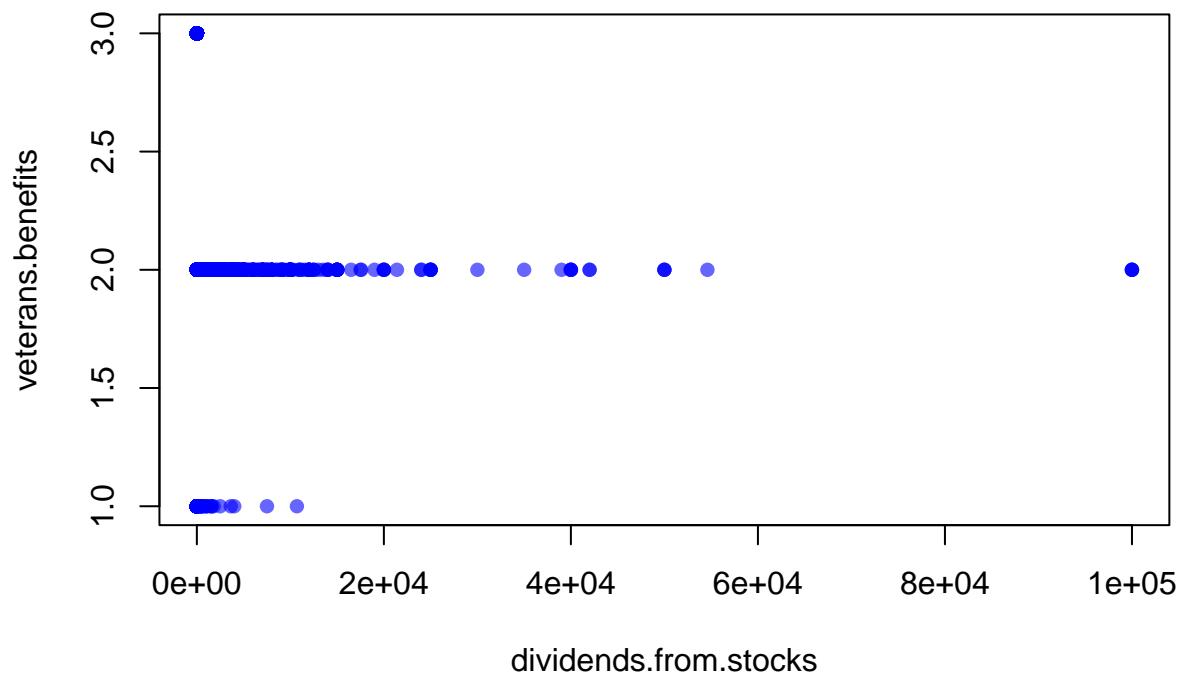
dividends.from.stocks vs race



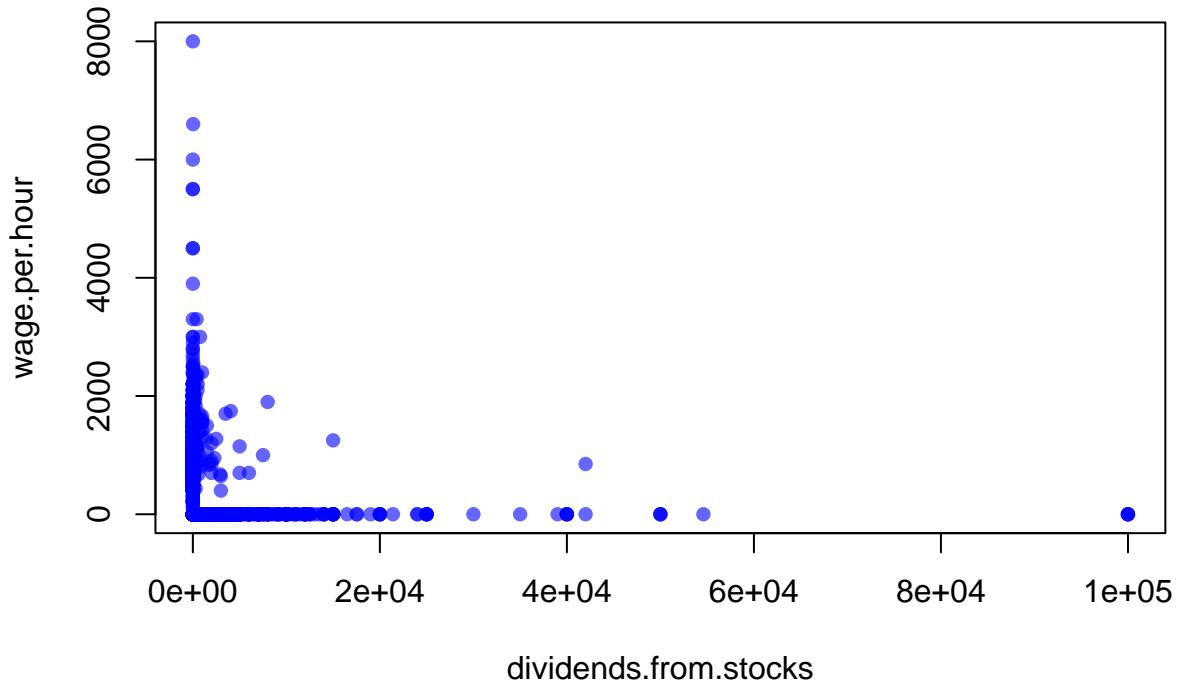
dividends.from.stocks vs sex



dividends.from.stocks vs veterans.benefits

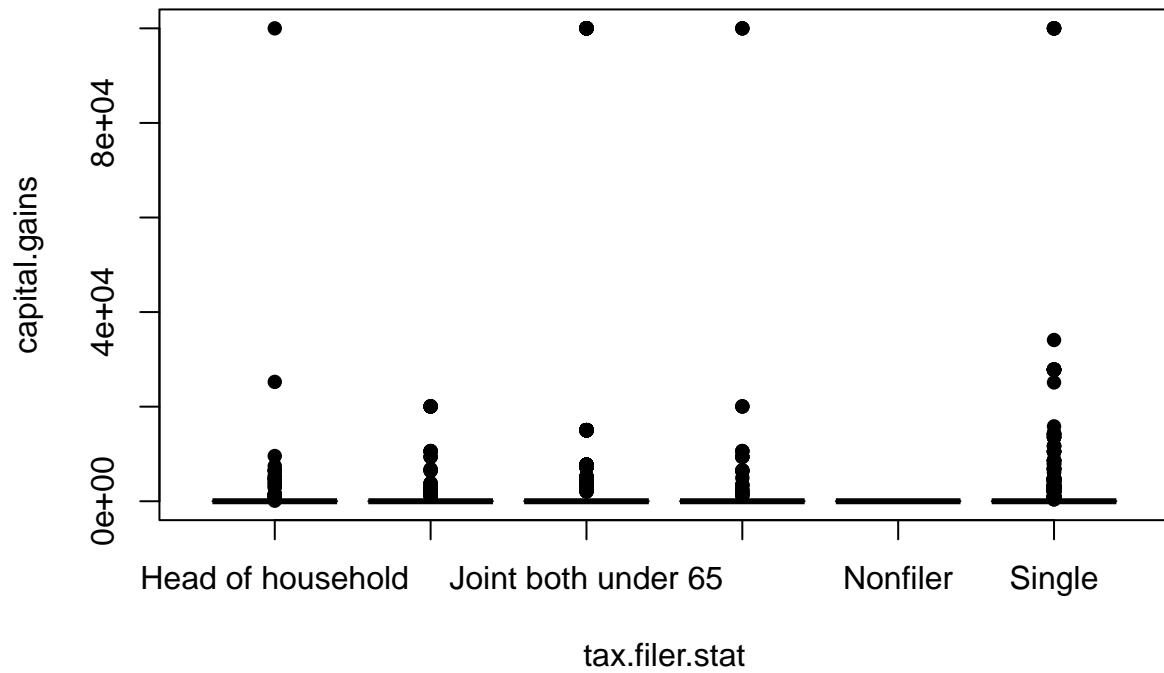


dividends.from.stocks vs wage.per.hour

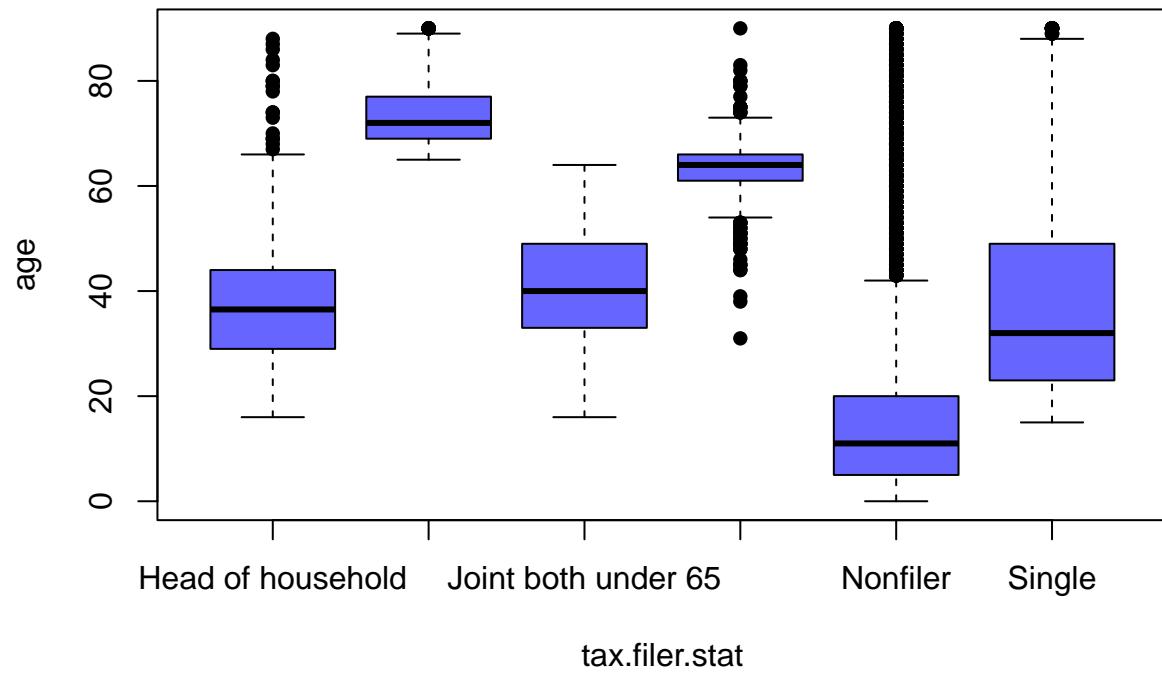


Correlation between dividends.from.stocks and wage.per.hour : -0.00535269287071695

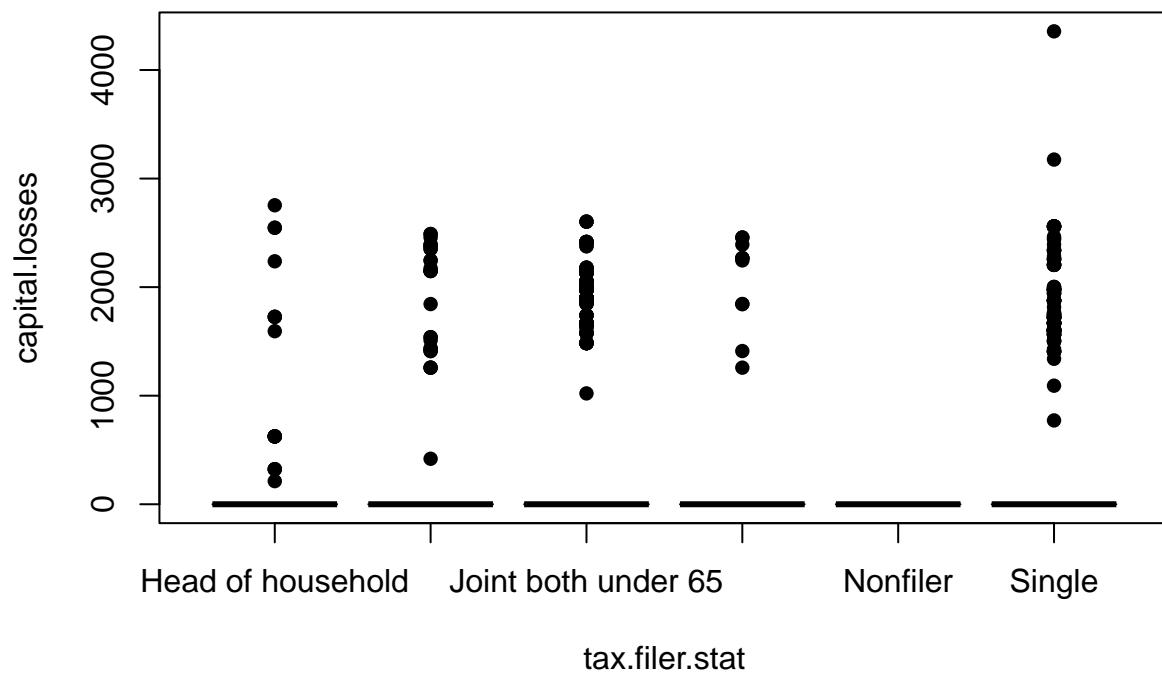
tax.filer.stat vs capital.gains



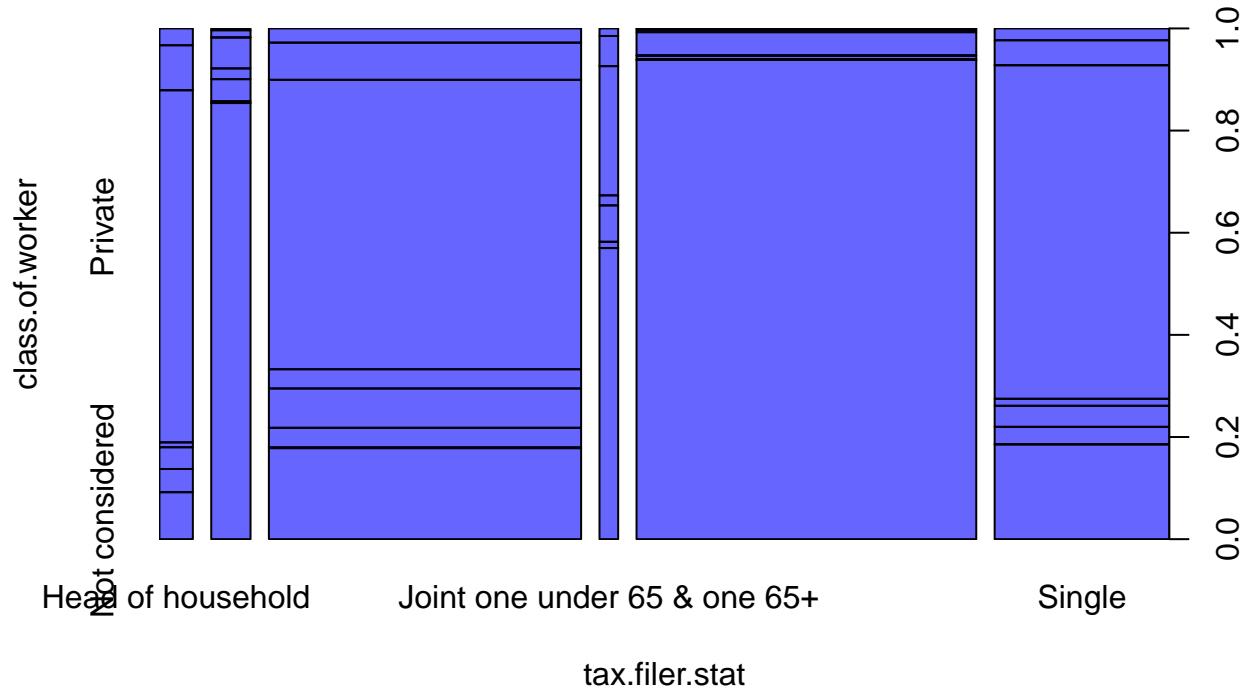
tax.filer.stat vs age



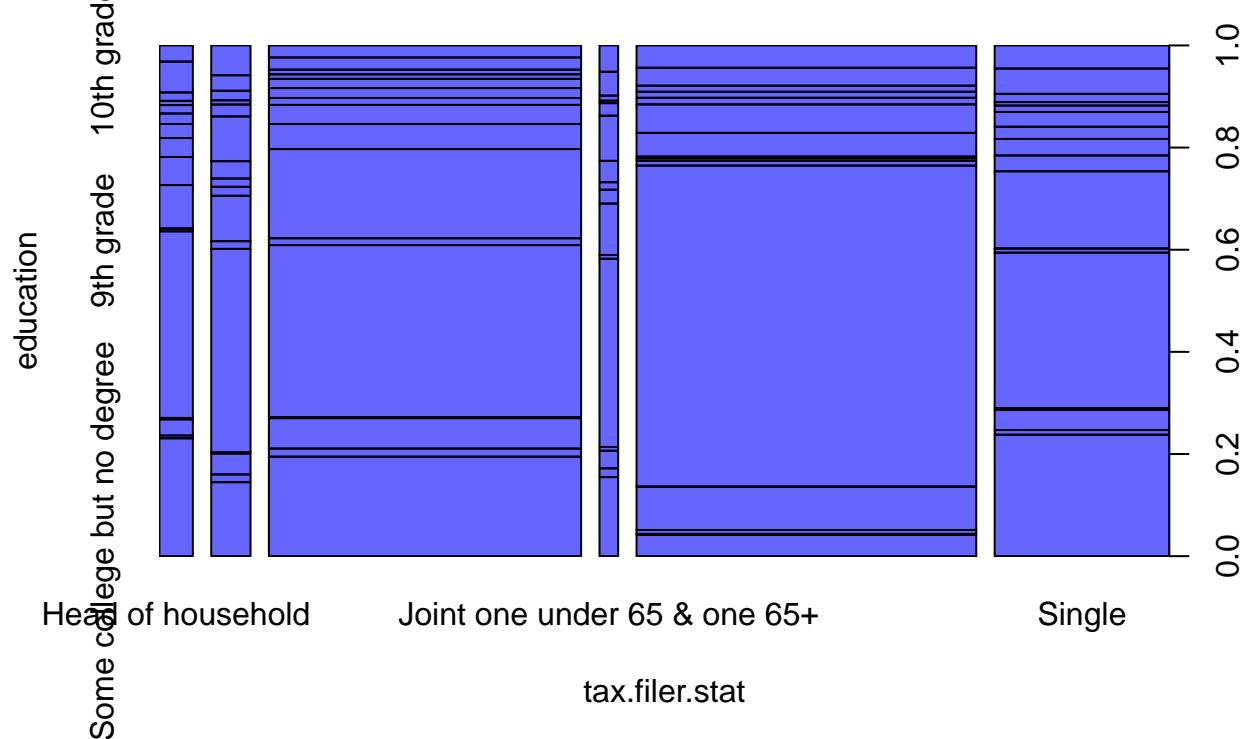
tax.filer.stat vs capital.losses



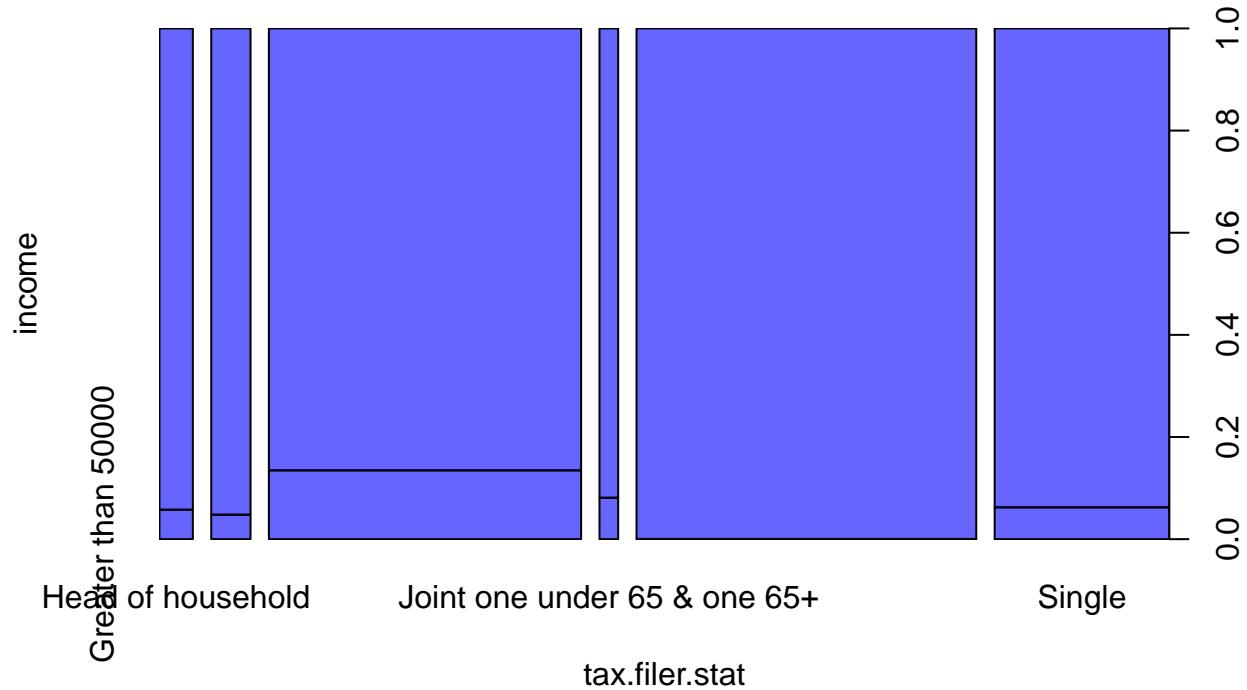
tax.filer.stat vs class.of.worker



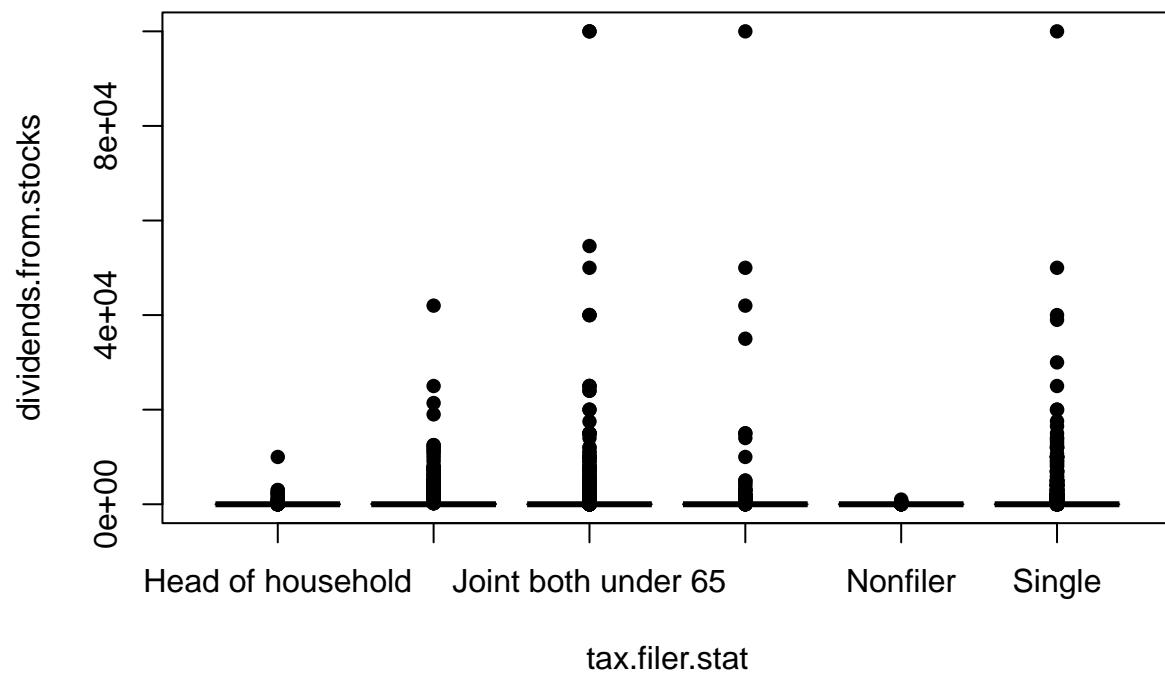
tax.filer.stat vs education



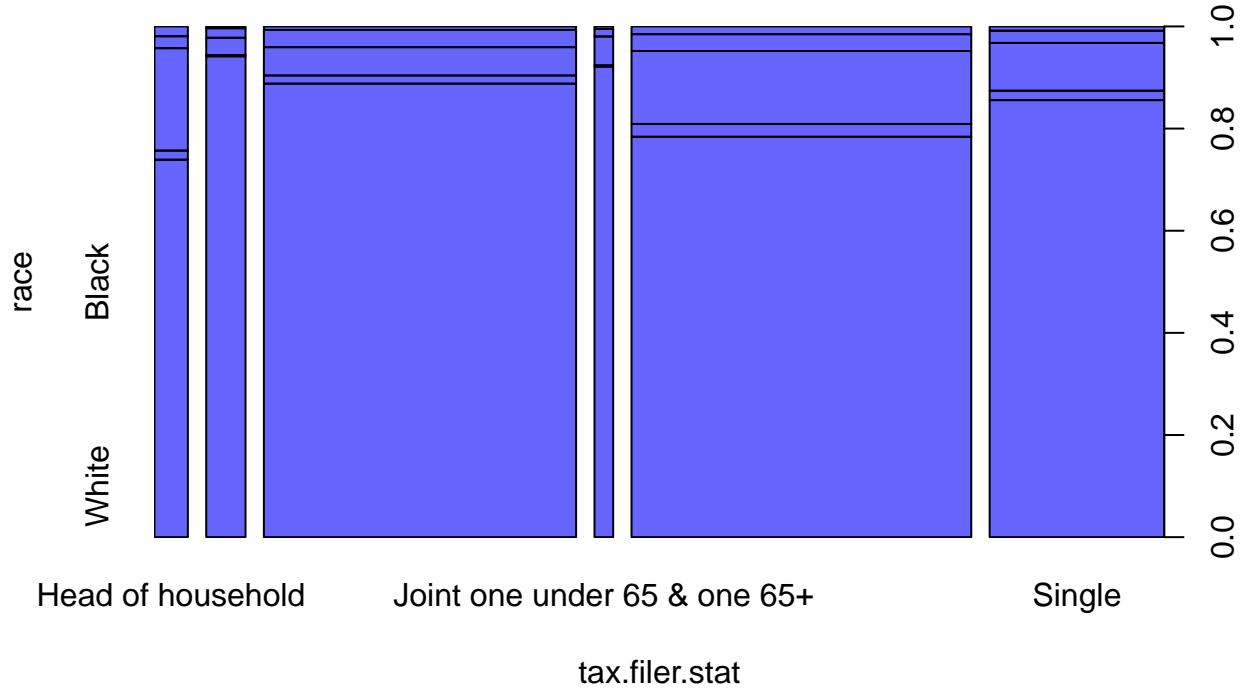
tax.filer.stat vs income



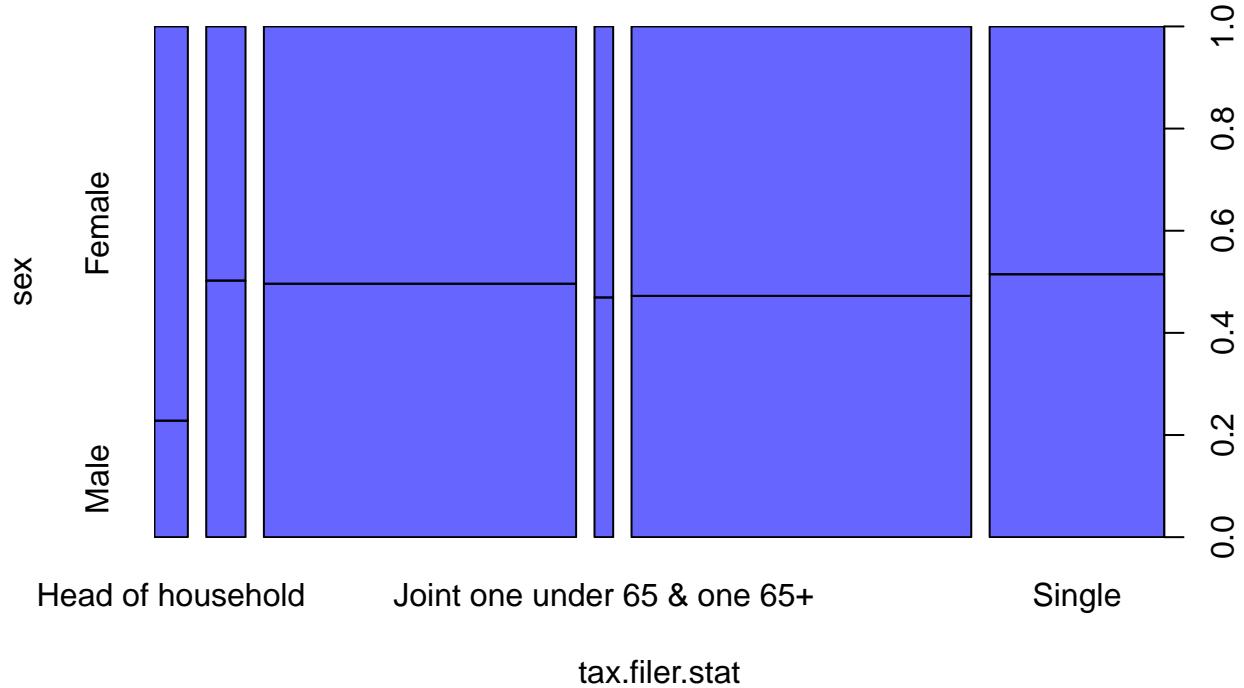
tax.filer.stat vs dividends.from.stocks



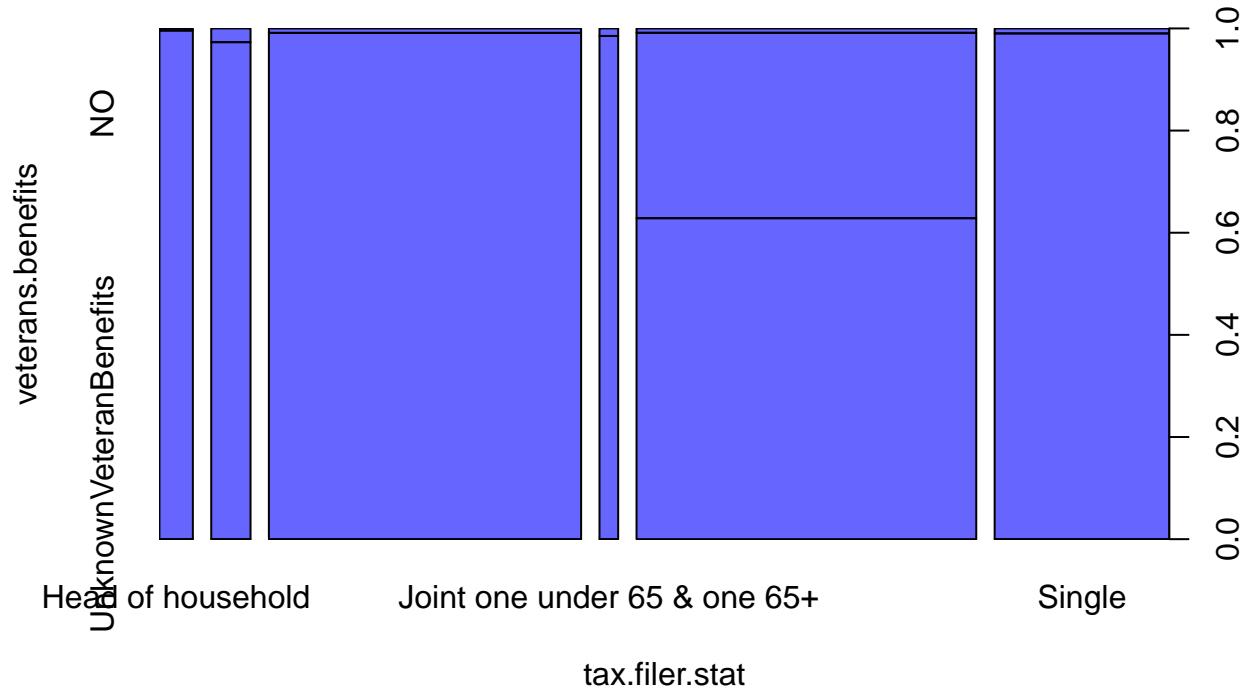
tax.filer.stat vs race



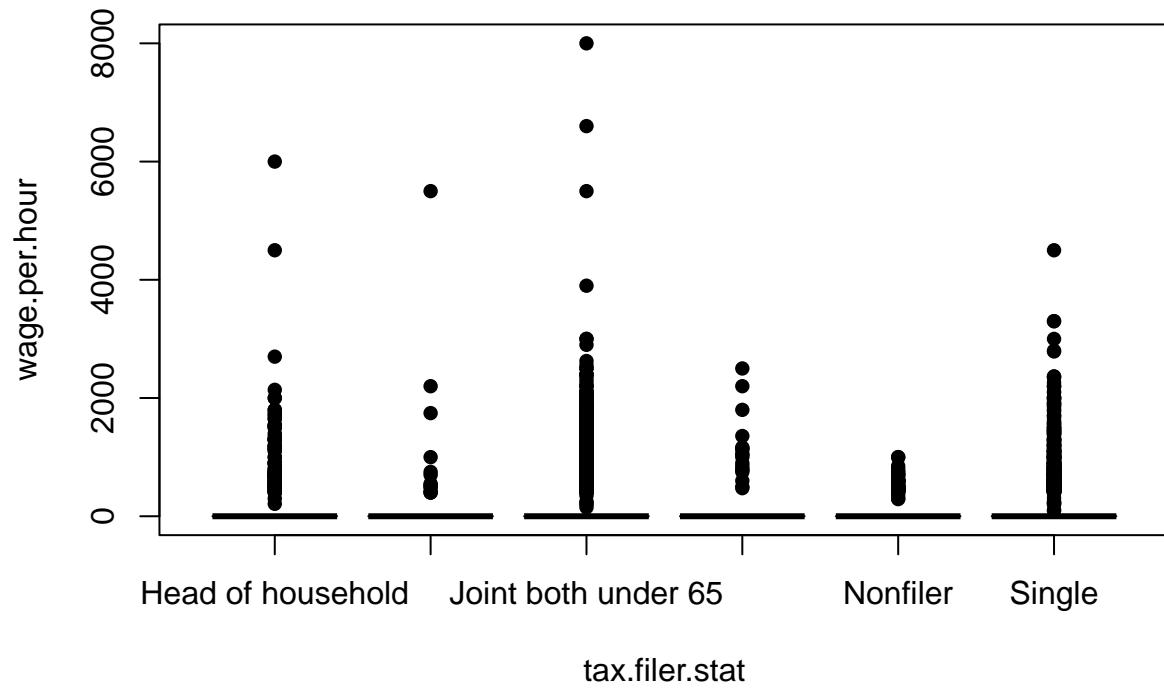
tax.filer.stat vs sex



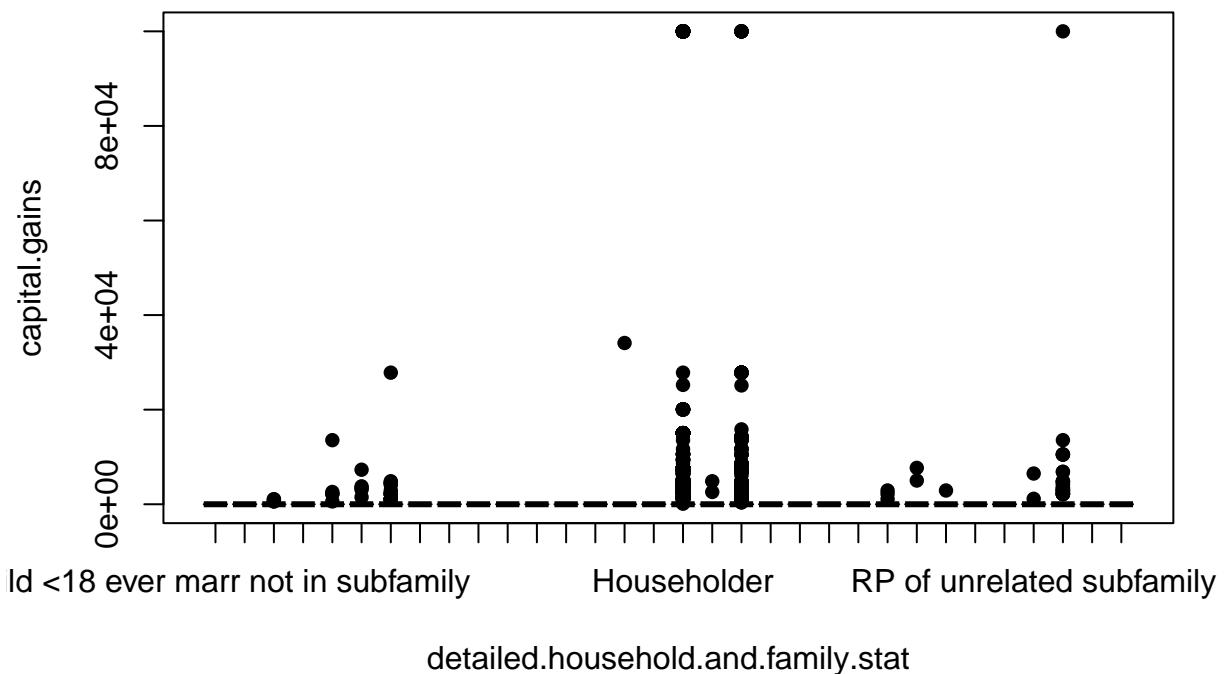
tax.filer.stat vs veterans.benefits



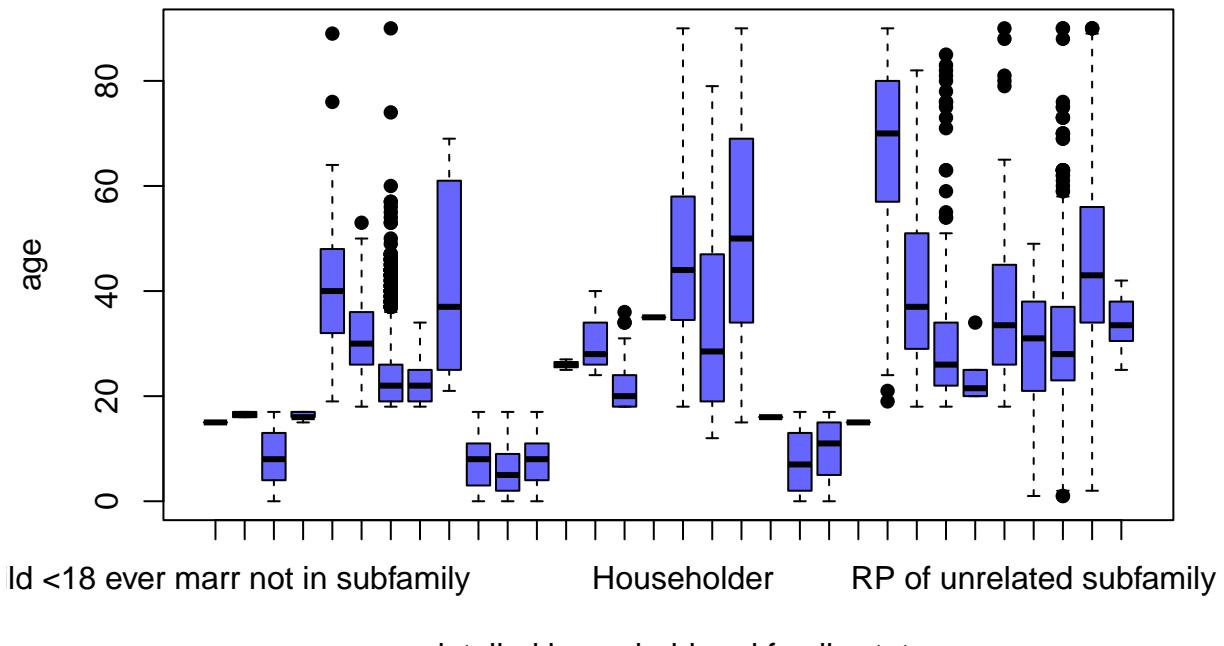
tax.filer.stat vs wage.per.hour



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

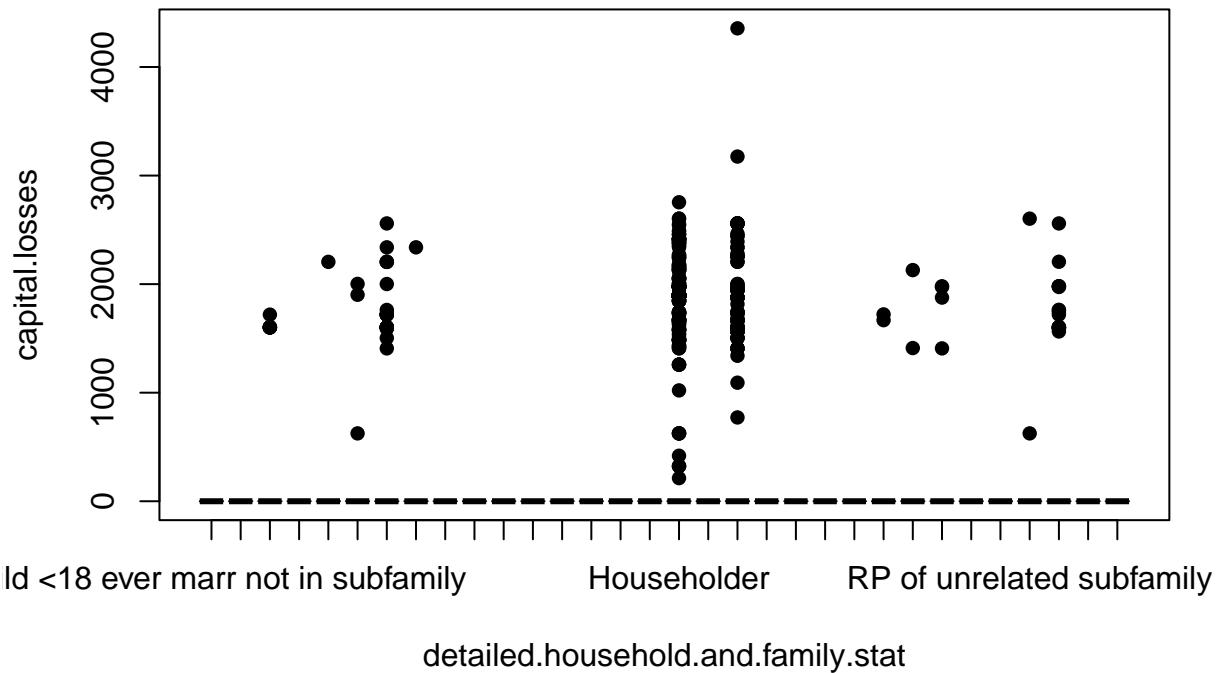


detailed.household.and.family.stat vs age

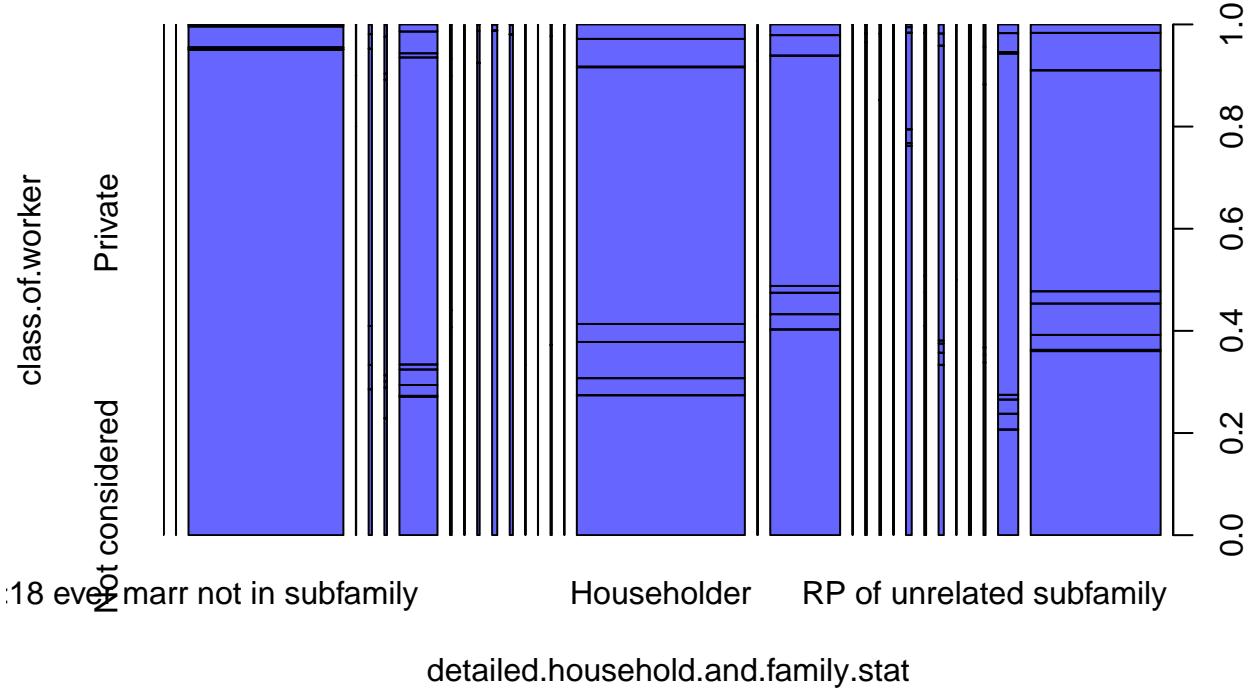


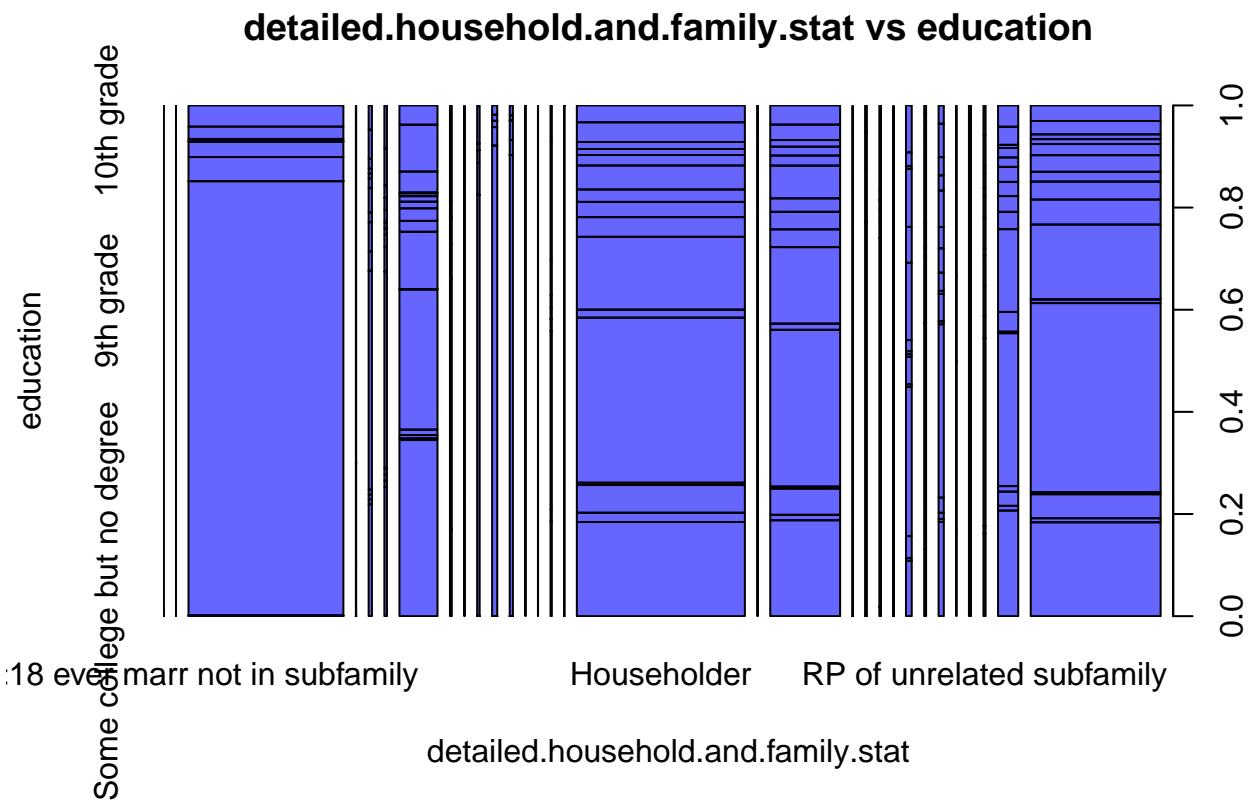
detailed.household.and.family.stat

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

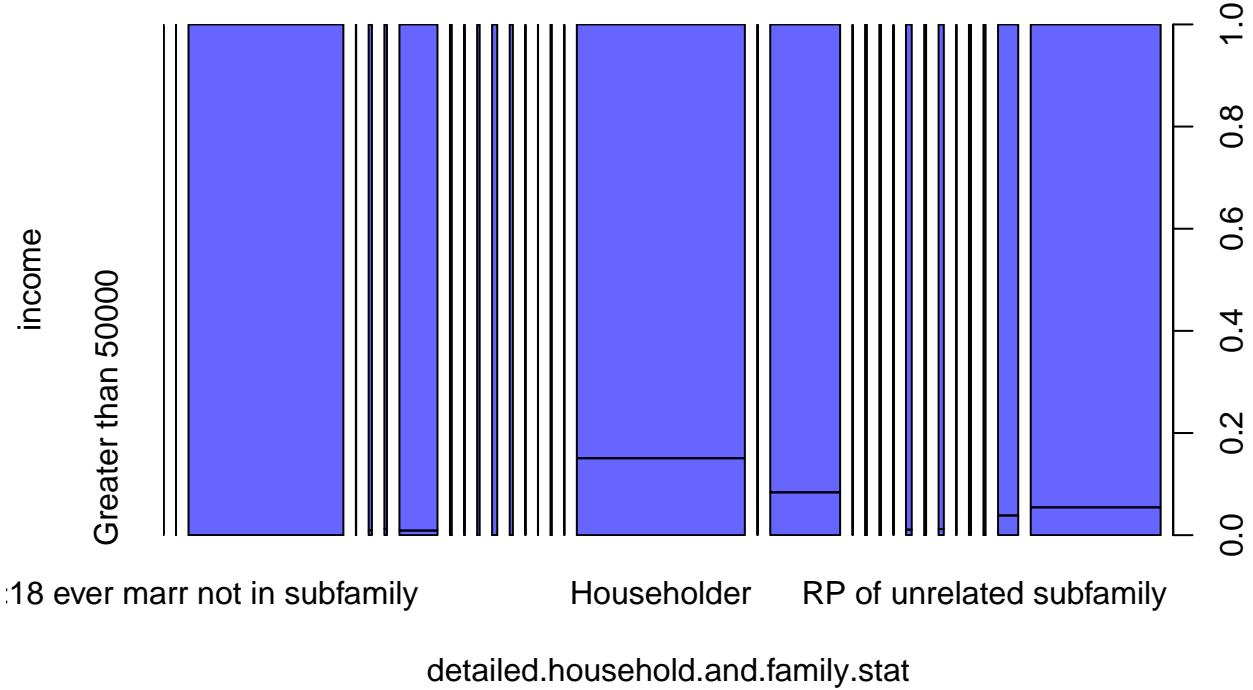


detailed.household.and.family.stat vs class.of.worker

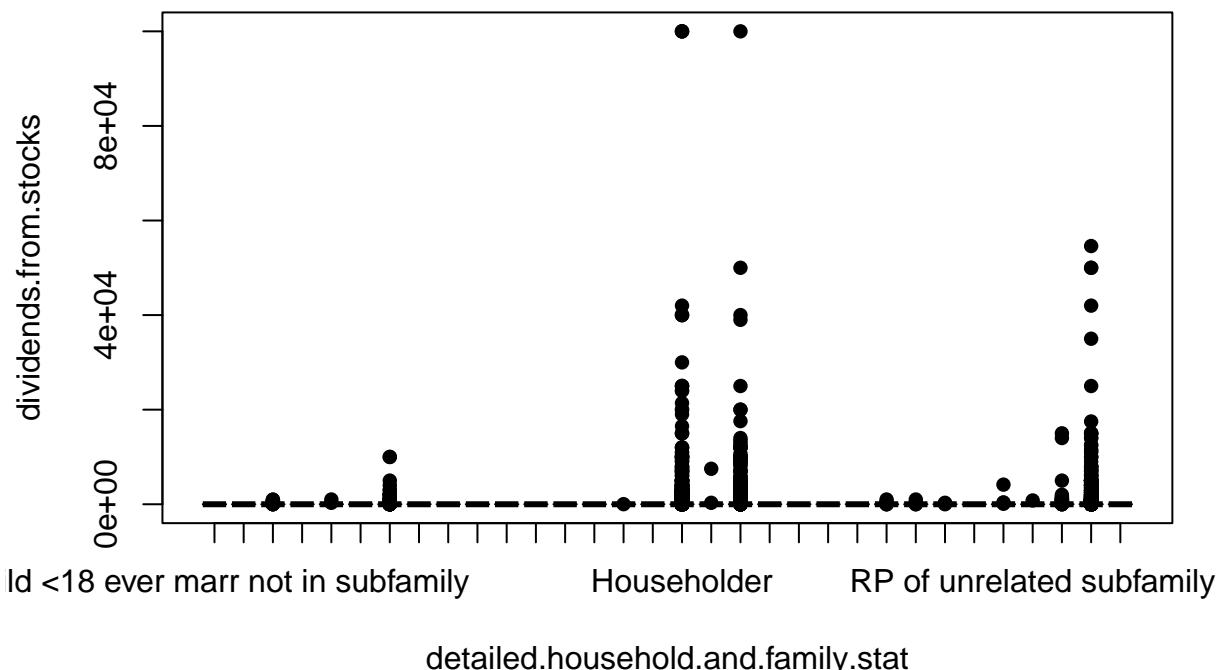




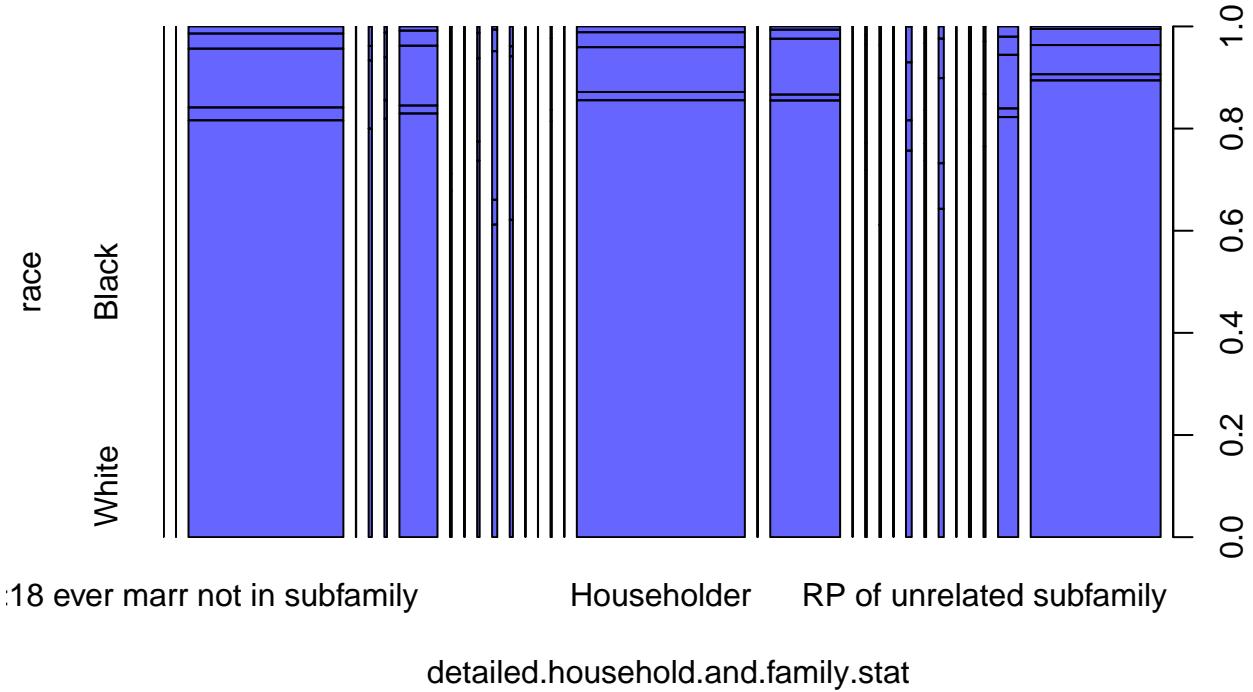
detailed.household.and.family.stat vs income



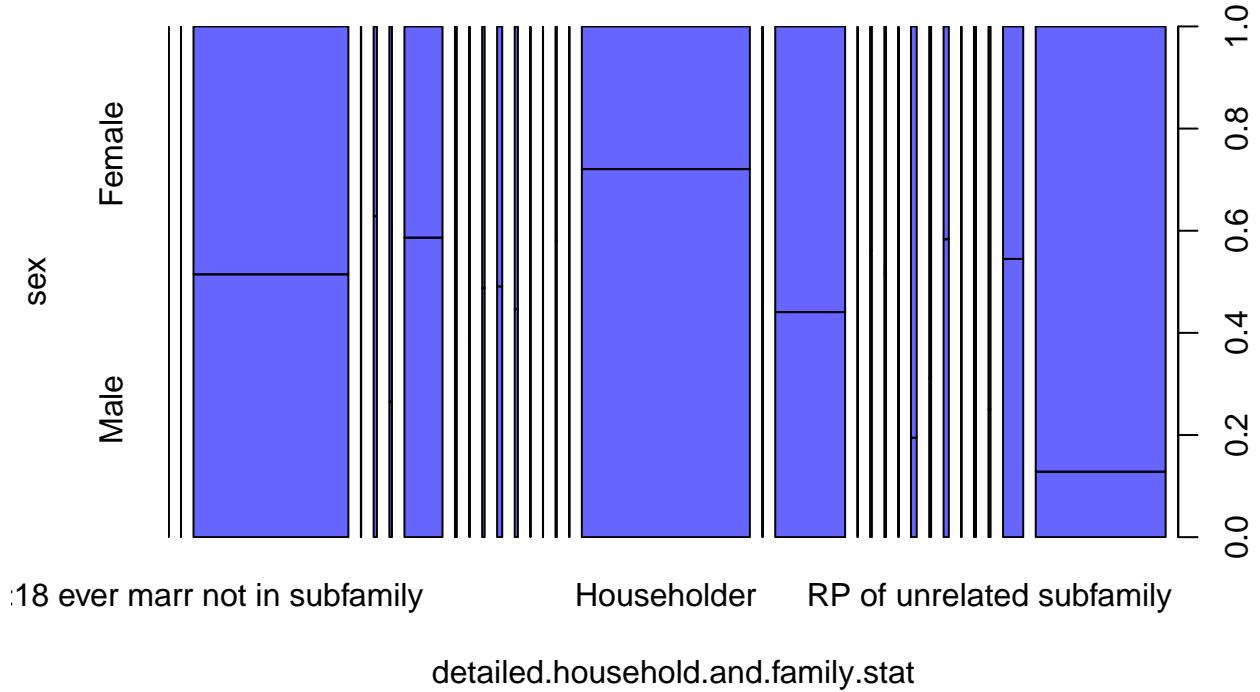
detailed.household.and.family.stat vs dividends.from.stocks



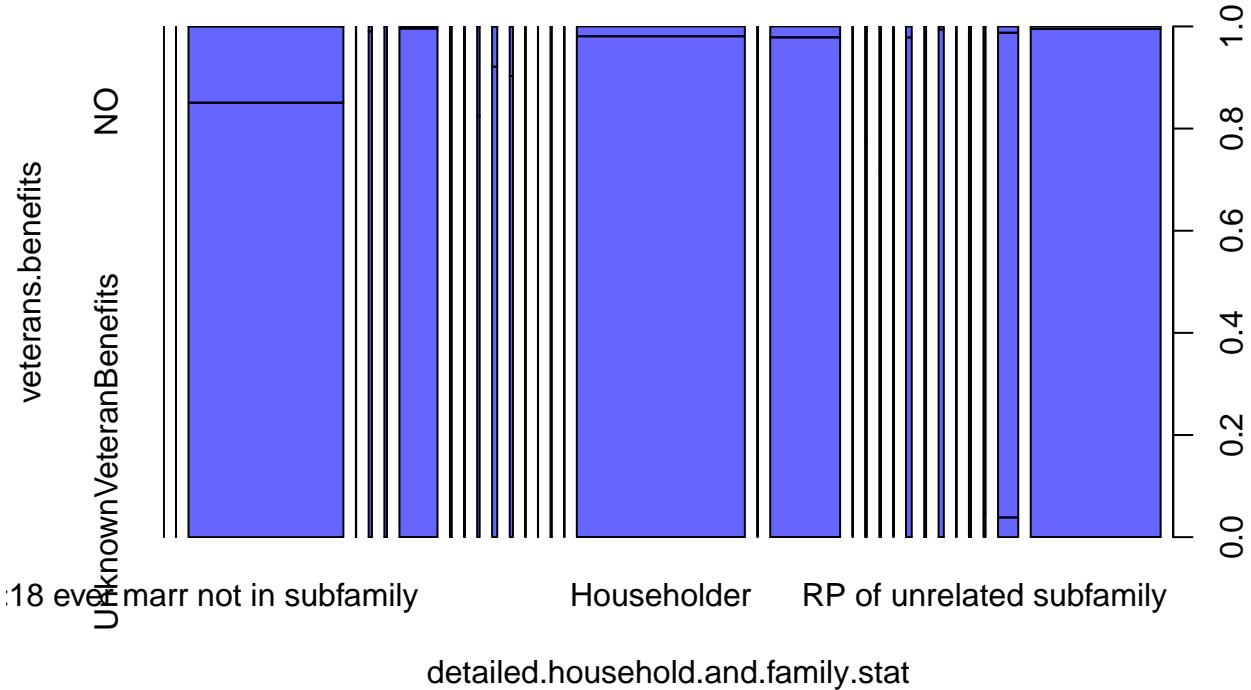
detailed.household.and.family.stat vs race



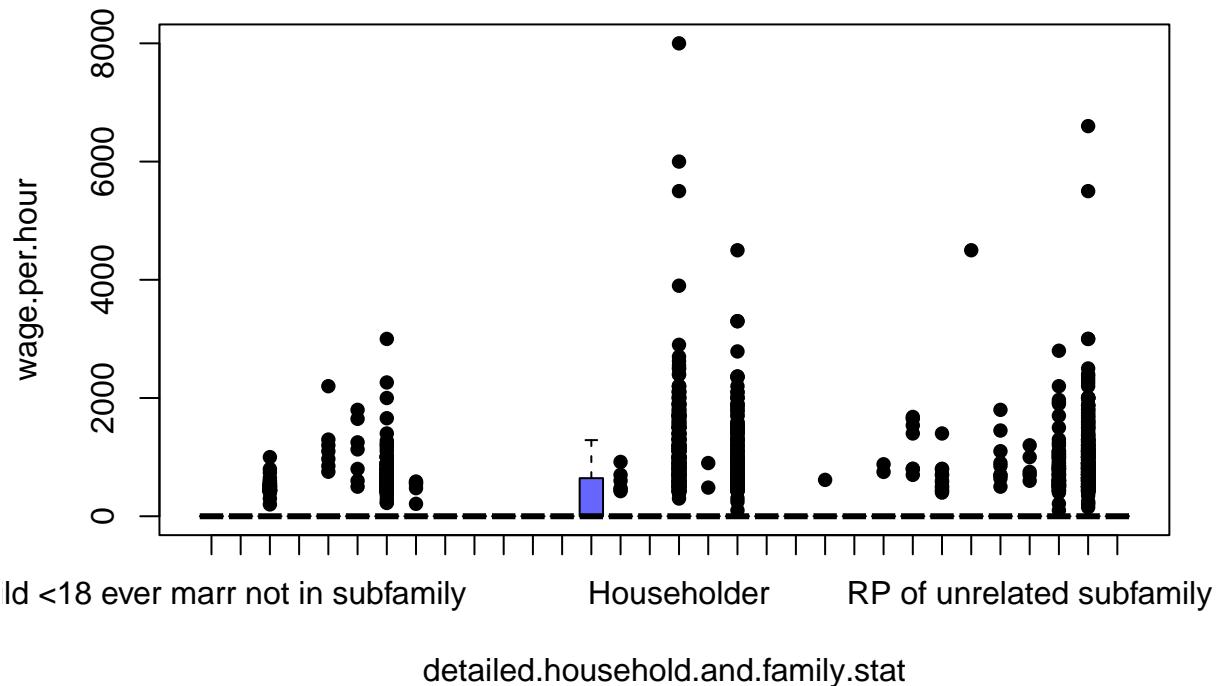
detailed.household.and.family.stat vs sex



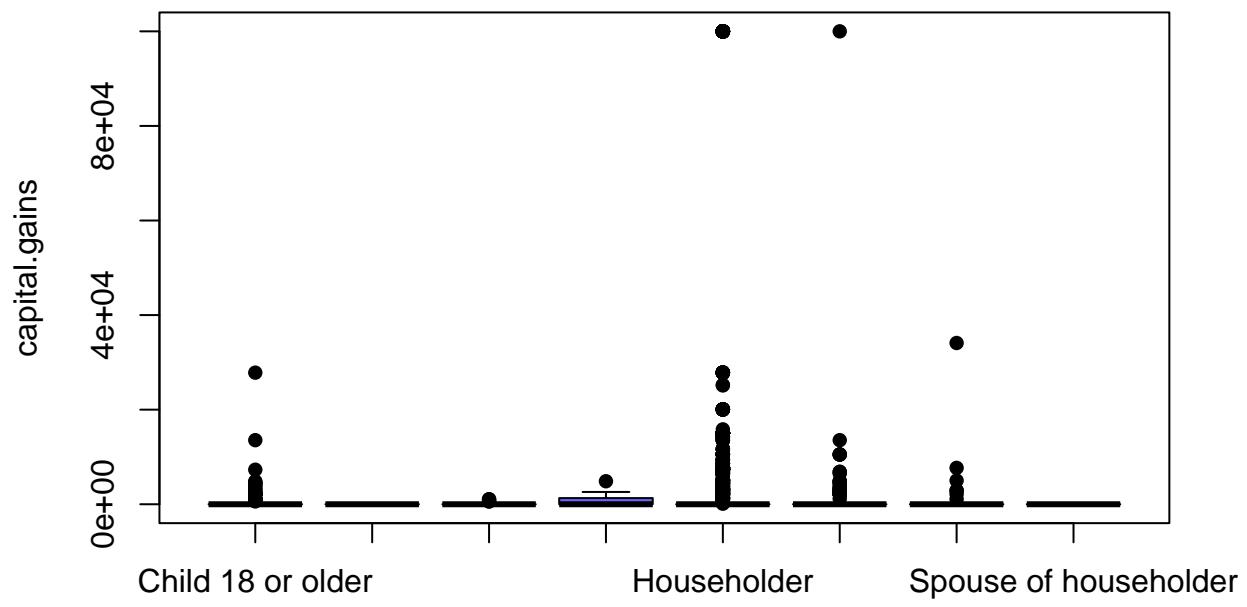
detailed.household.and.family.stat vs veterans.benefits



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

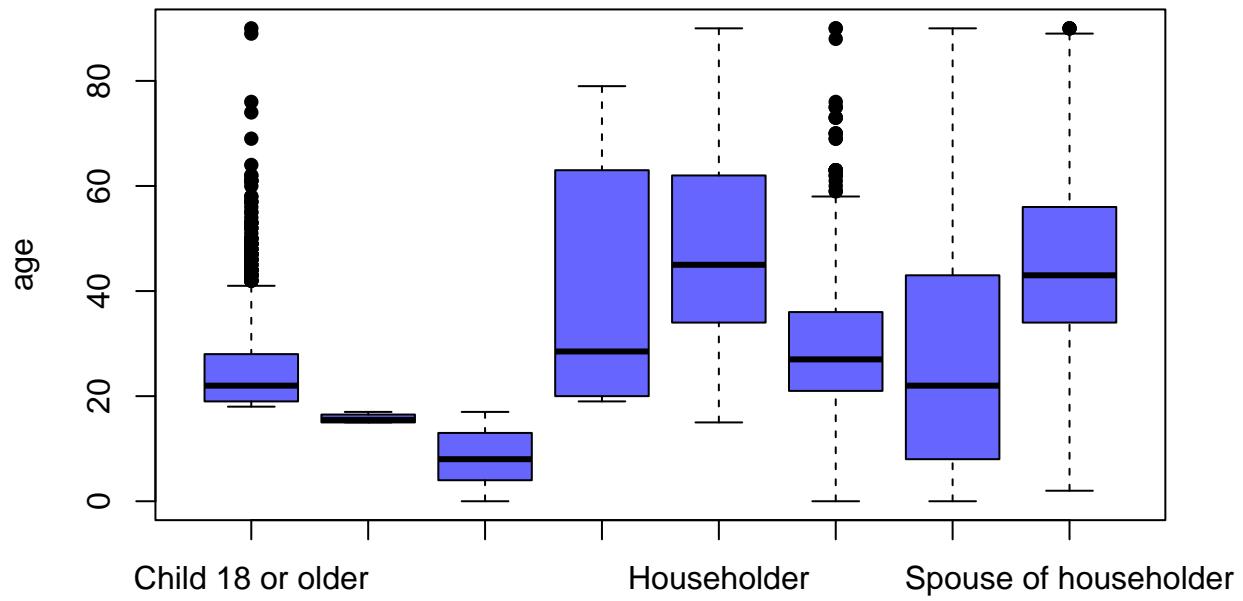


detailed.household.summary.in.household vs capital.gains



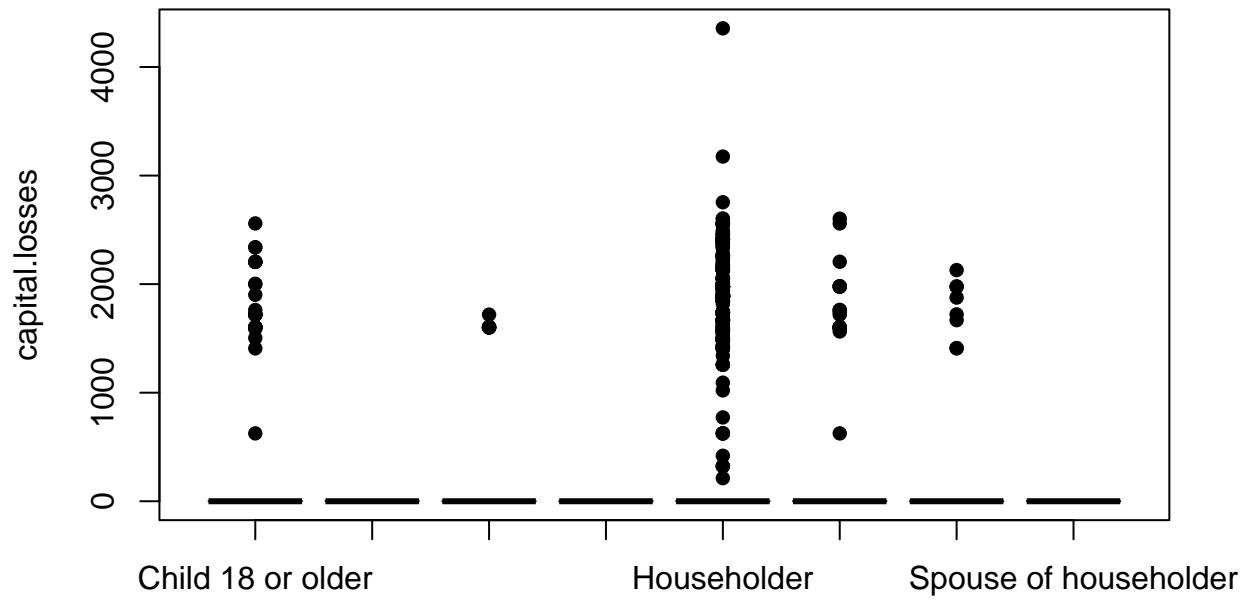
detailed.household.summary.in.household

detailed.household.summary.in.household vs age



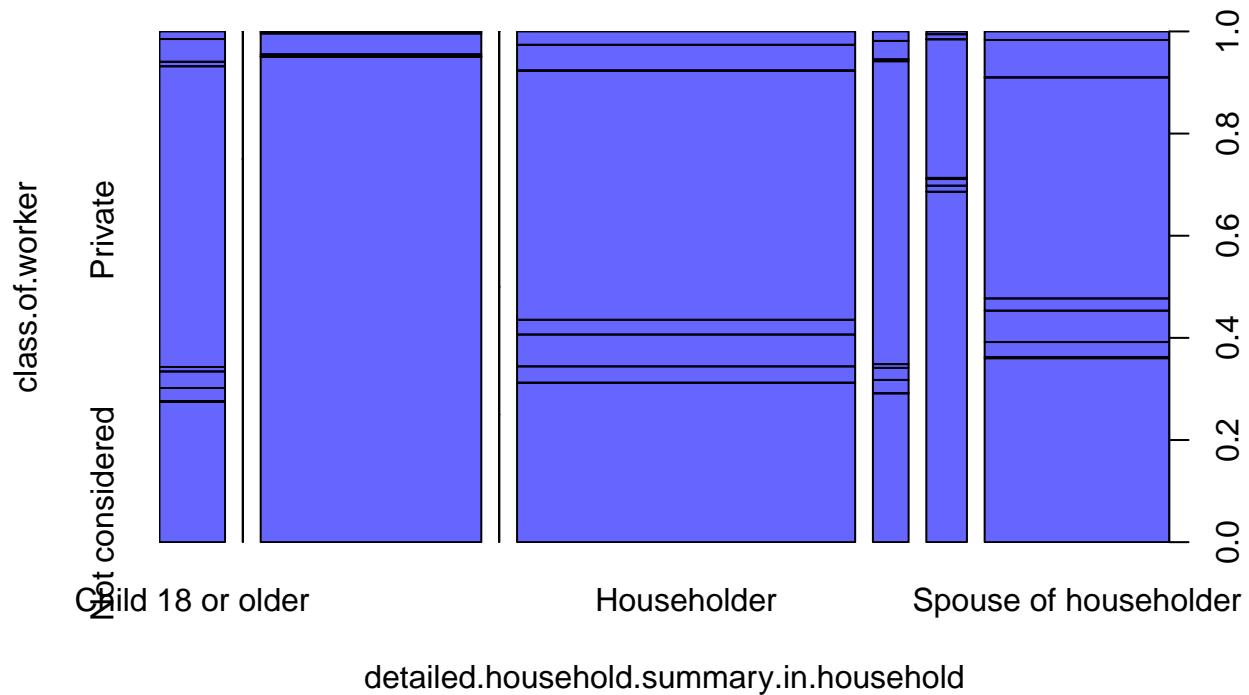
detailed.household.summary.in.household

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

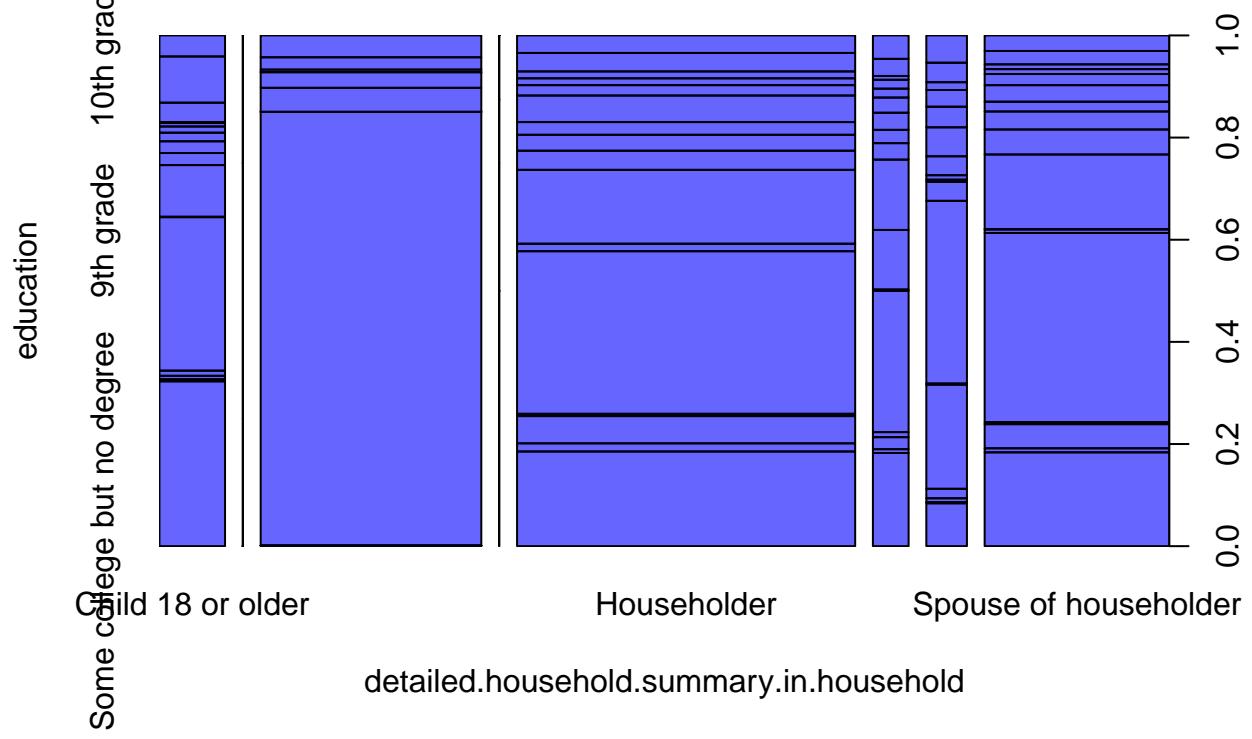


detailed.household.summary.in.household

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

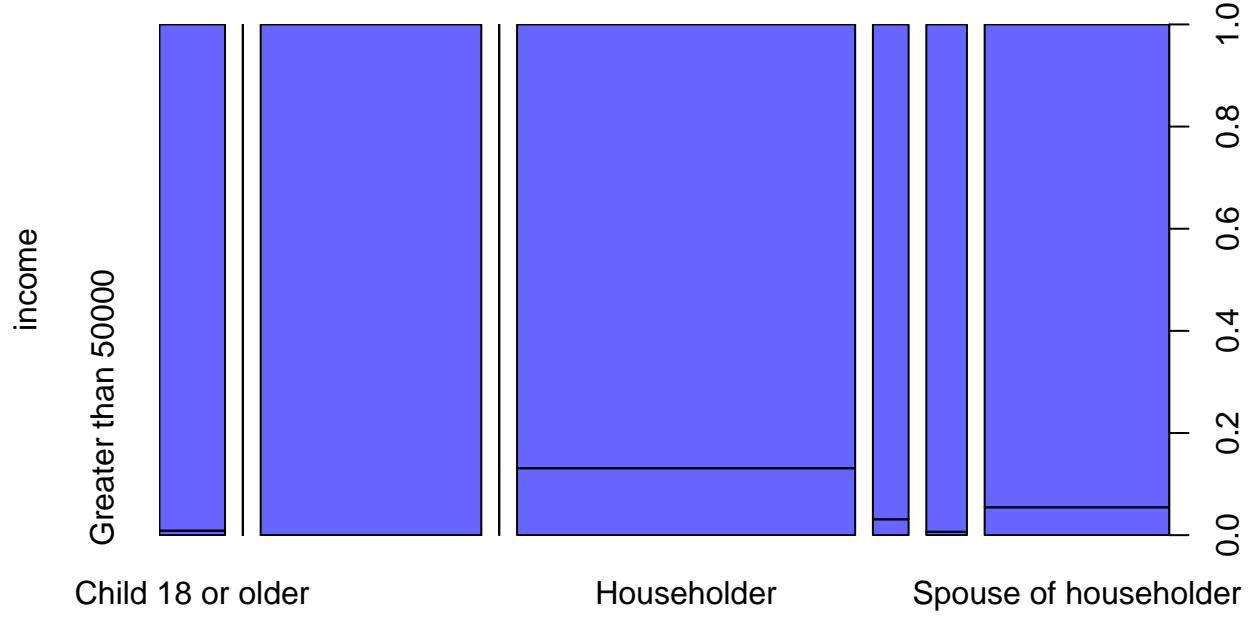


detailed.household.summary.in.household vs education



detailed.household.summary.in.household

detailed.household.summary.in.household vs income



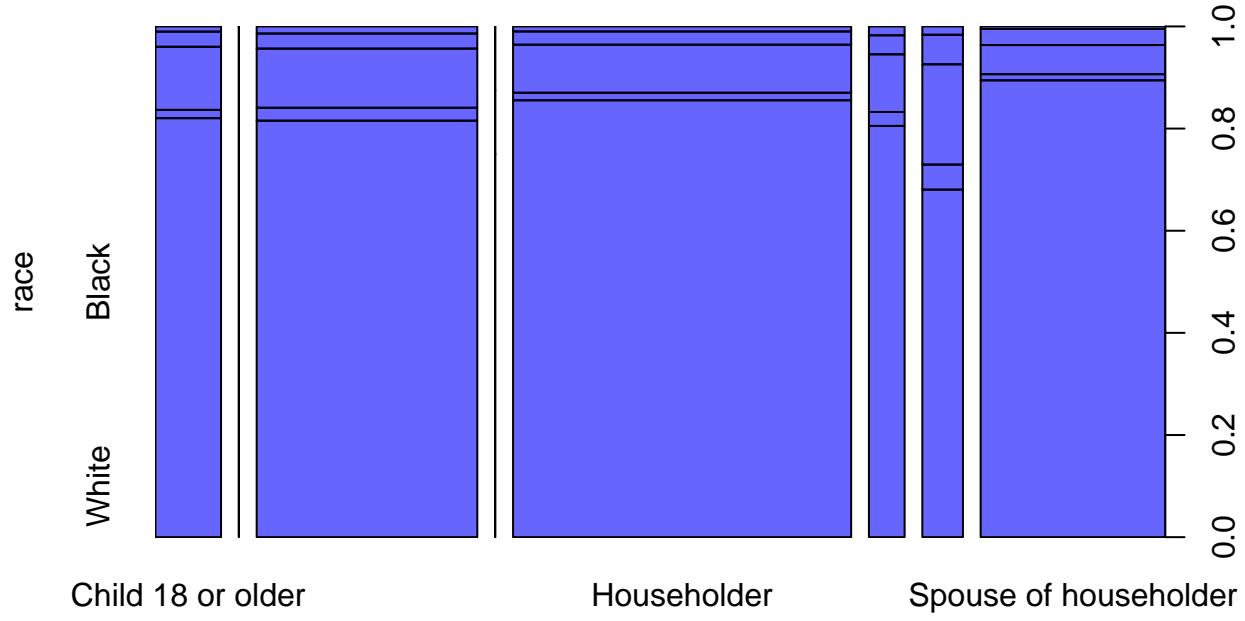
detailed.household.summary.in.household

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



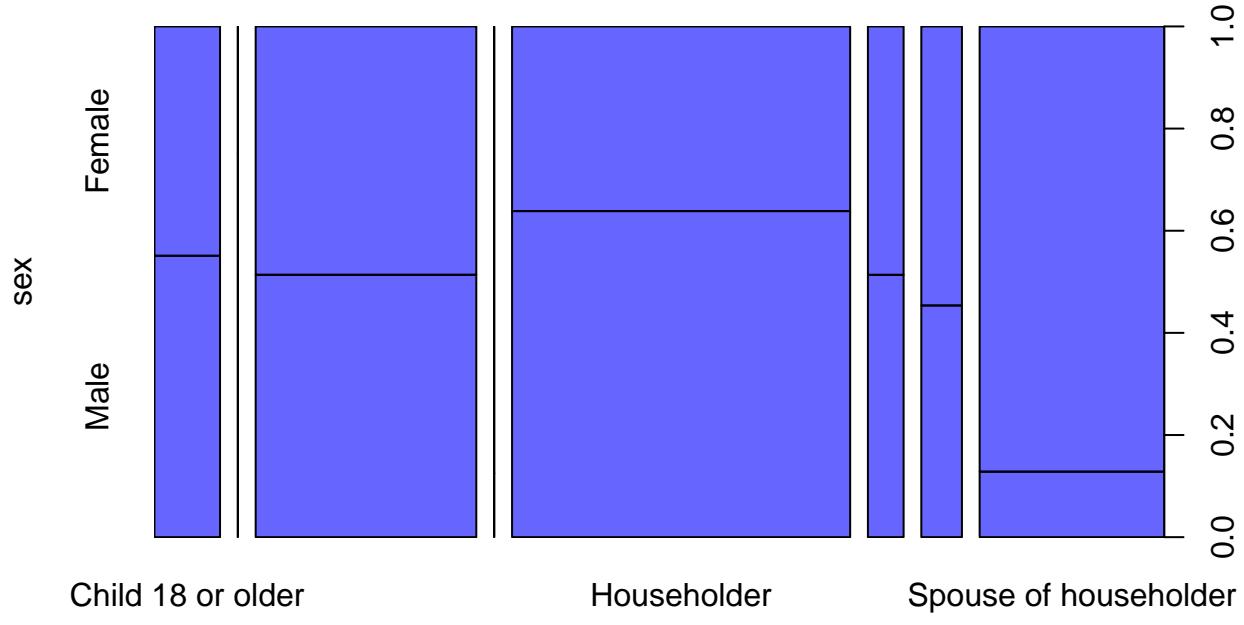
detailed.household.summary.in.household

detailed.household.summary.in.household vs race



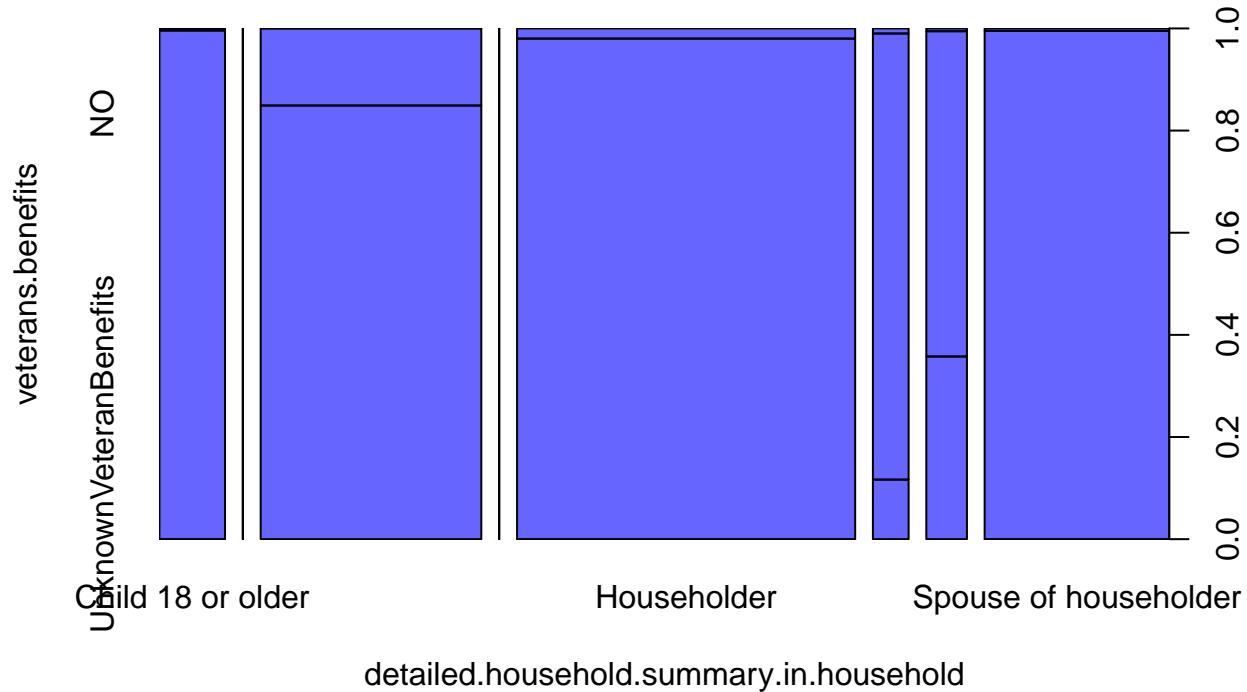
detailed.household.summary.in.household

detailed.household.summary.in.household vs sex

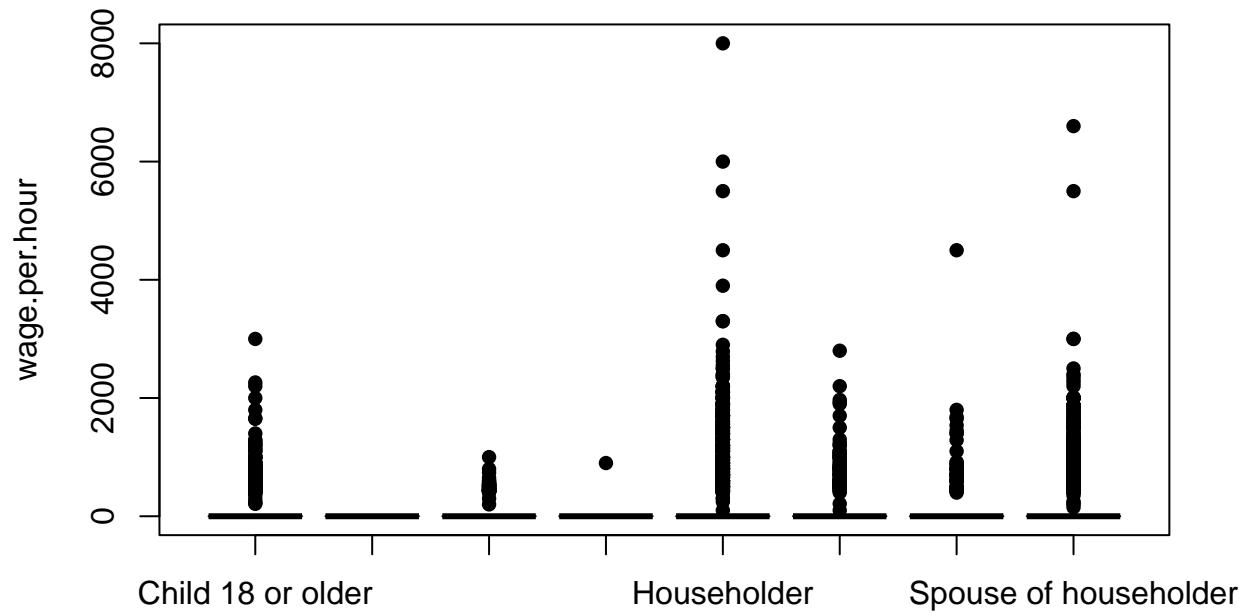


detailed.household.summary.in.household

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

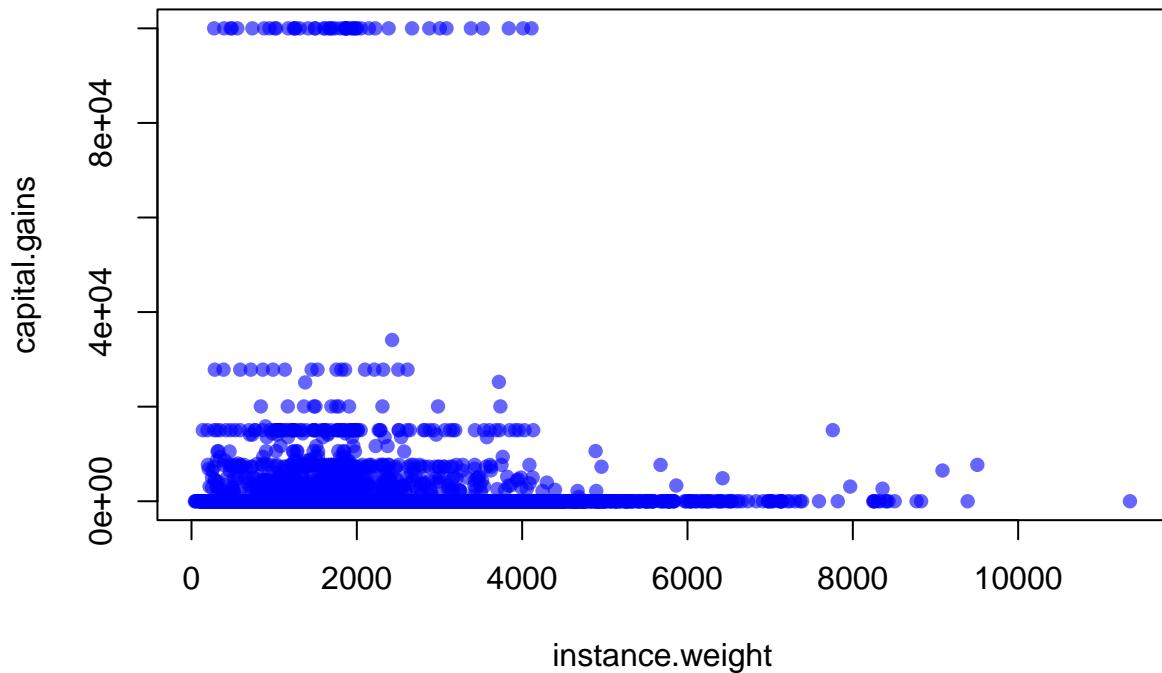


detailed.household.summary.in.household vs wage.per.hour



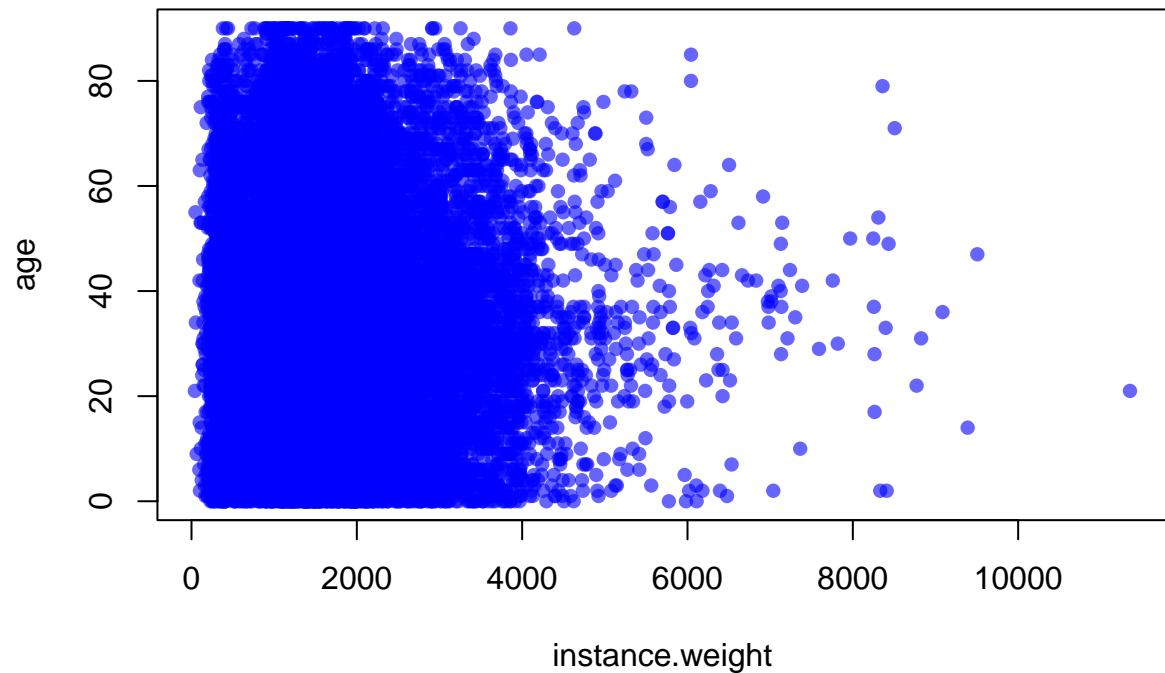
detailed.household.summary.in.household

instance.weight vs capital.gains



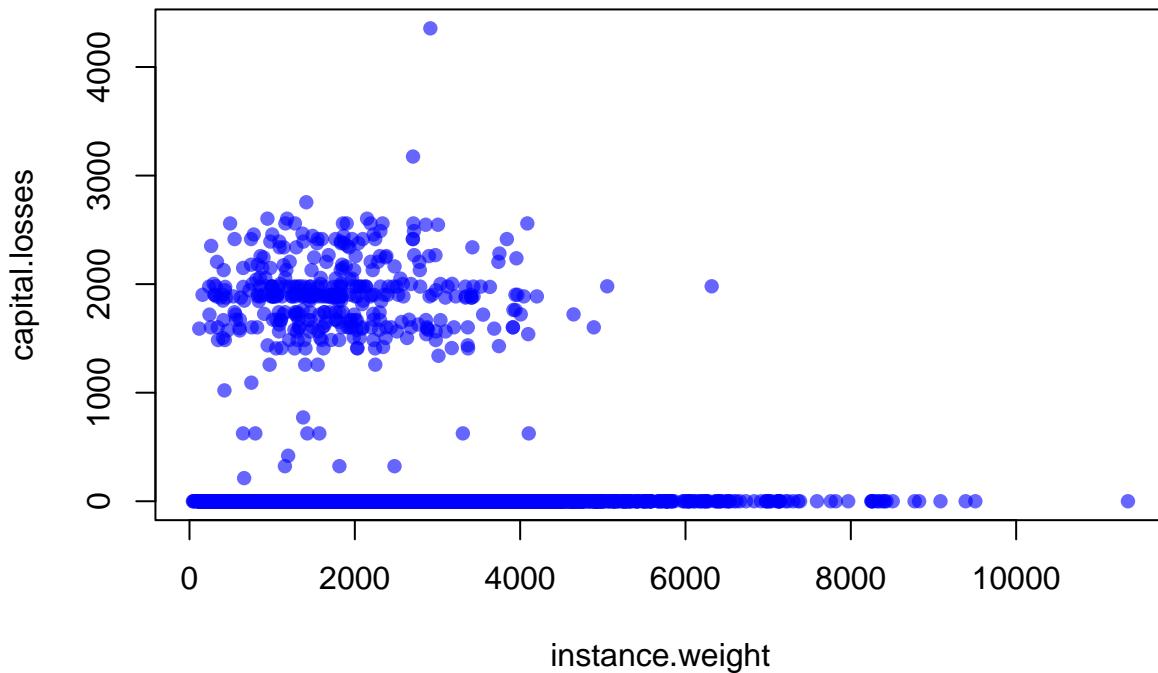
Correlation between instance.weight and capital.gains : 0.00737151471387626

instance.weight vs age



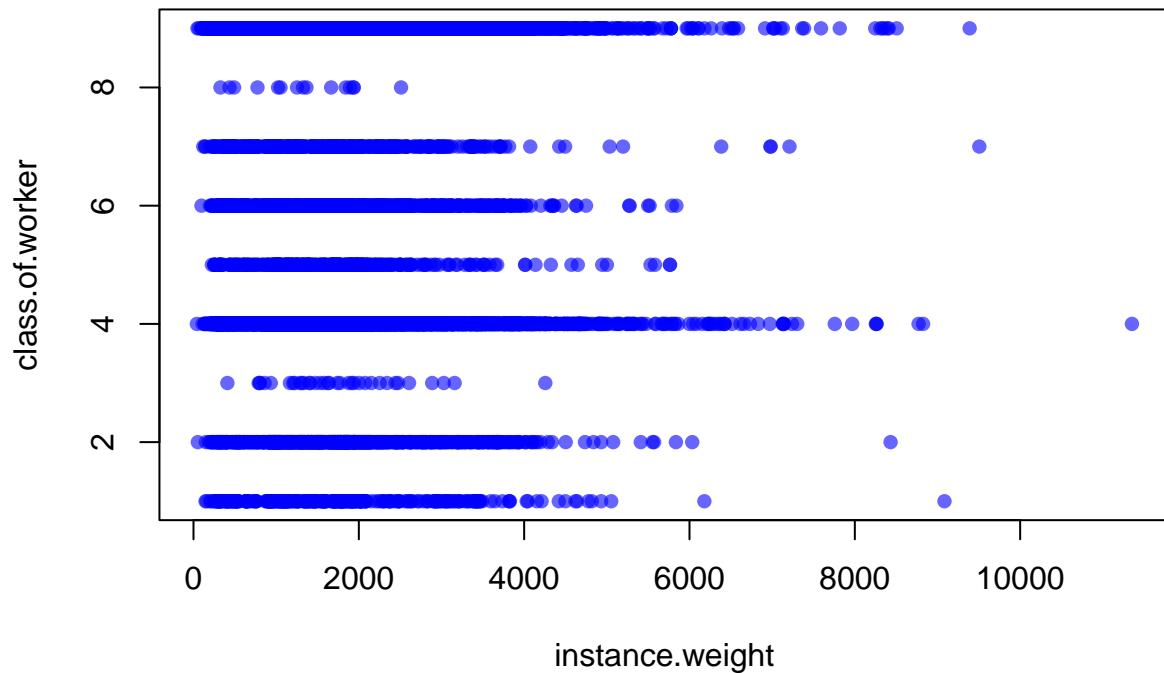
Correlation between instance.weight and age : -0.00646606877399788

instance.weight vs capital.losses

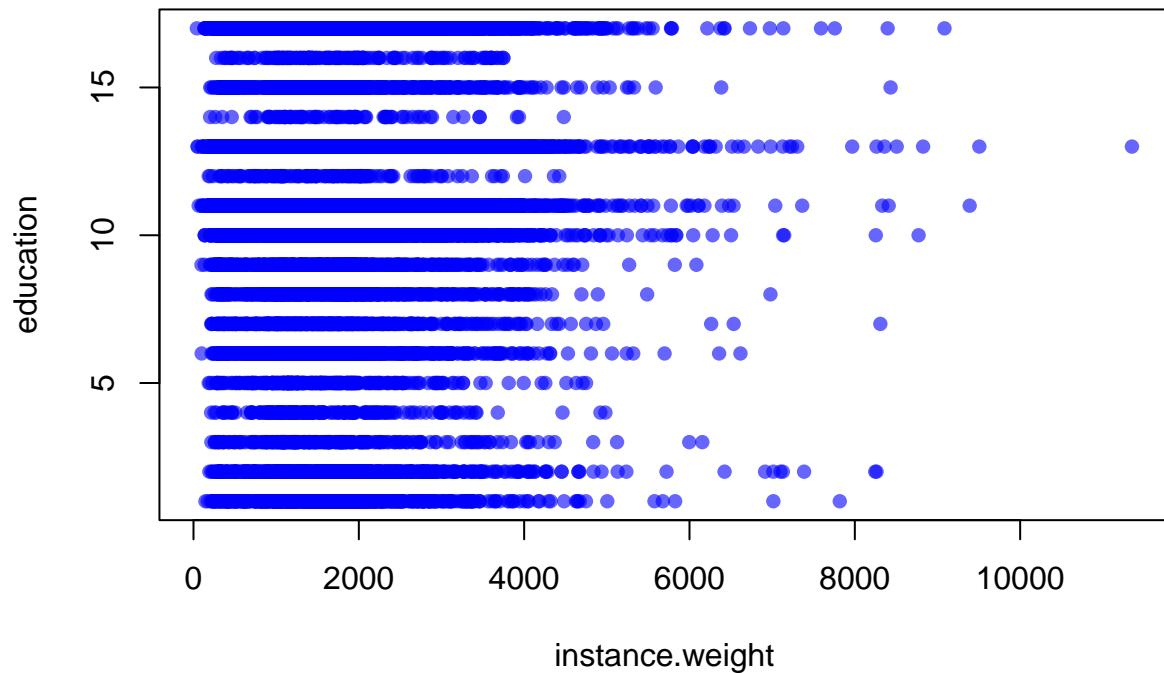


Correlation between instance.weight and capital.losses : 0.0117533143165939

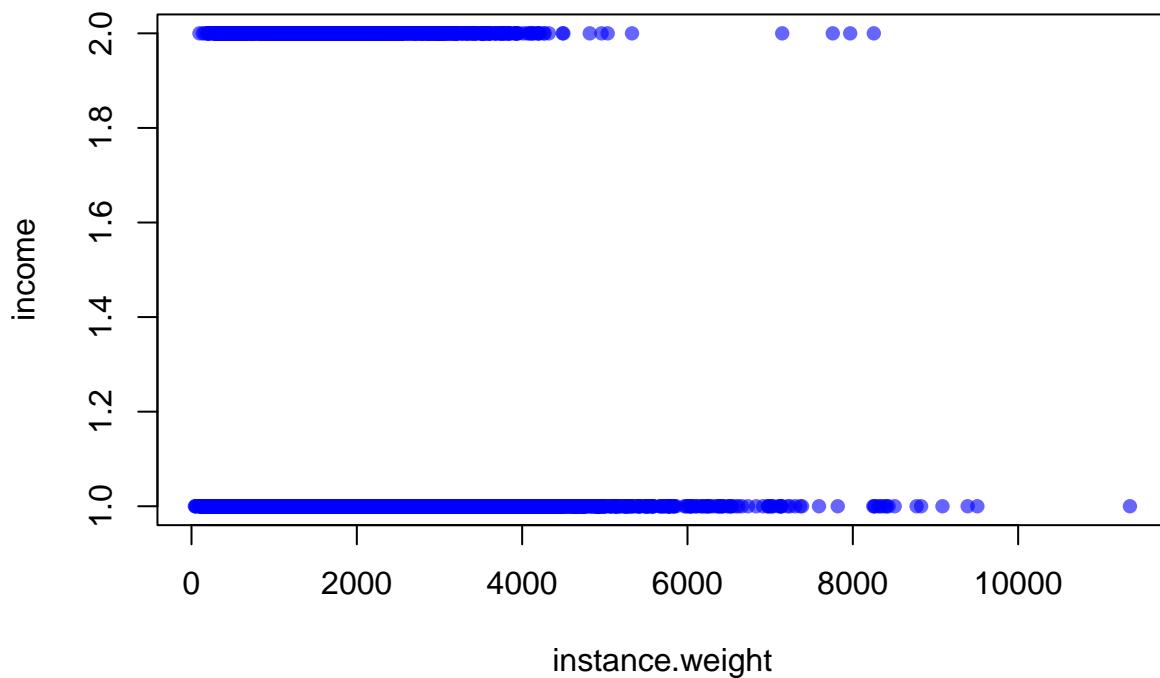
instance.weight vs class.of.worker



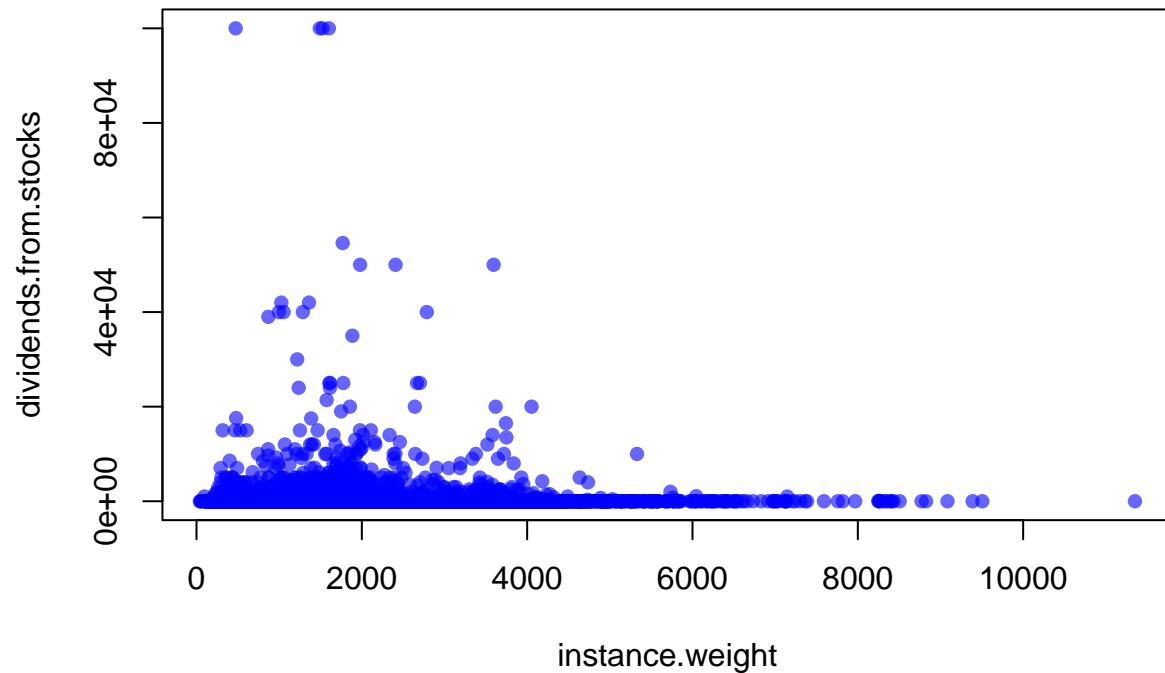
instance.weight vs education



instance.weight vs income

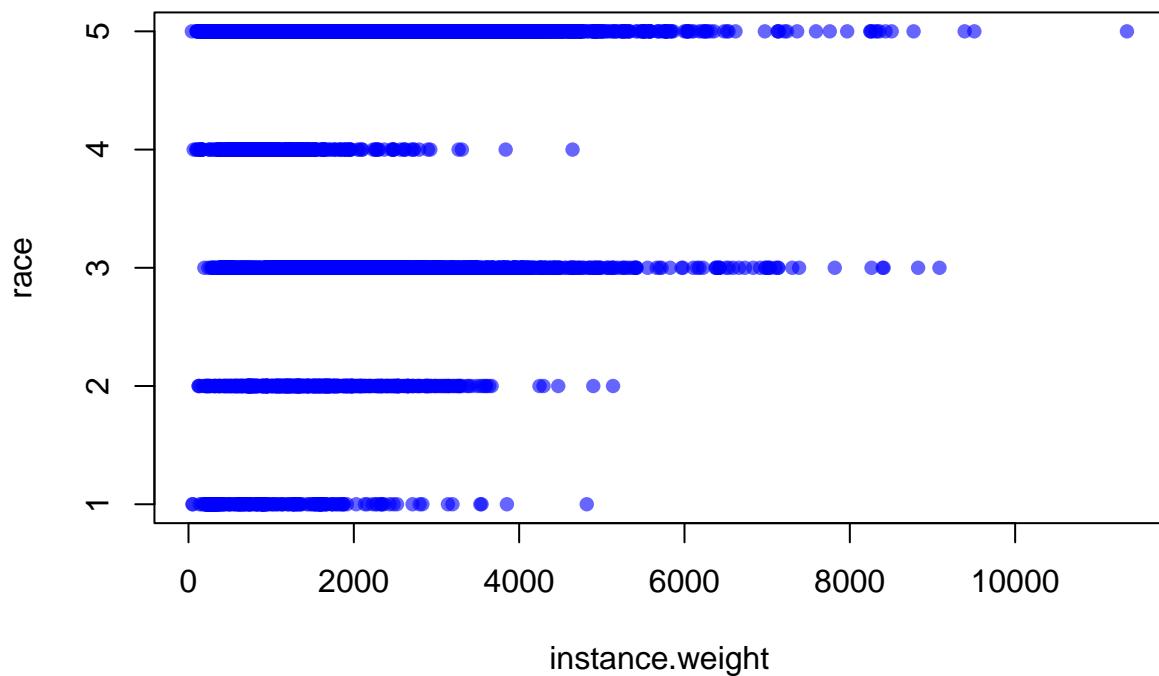


instance.weight vs dividends.from.stocks

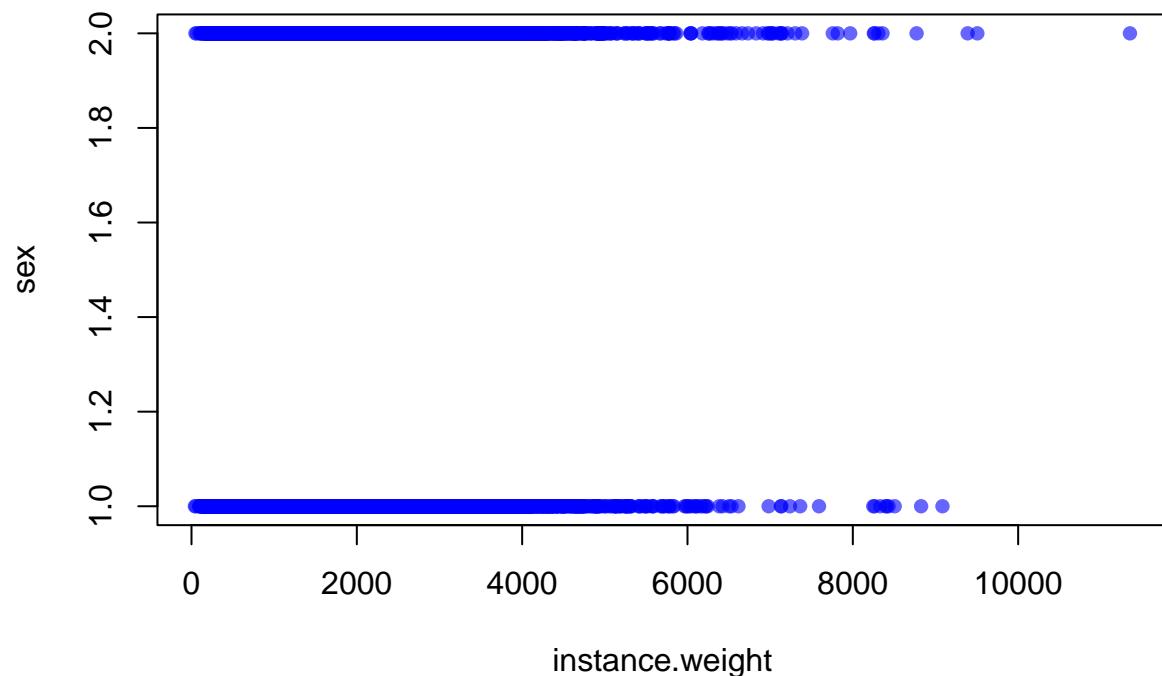


Correlation between instance.weight and dividends.from.stocks : 0.000967649301204629

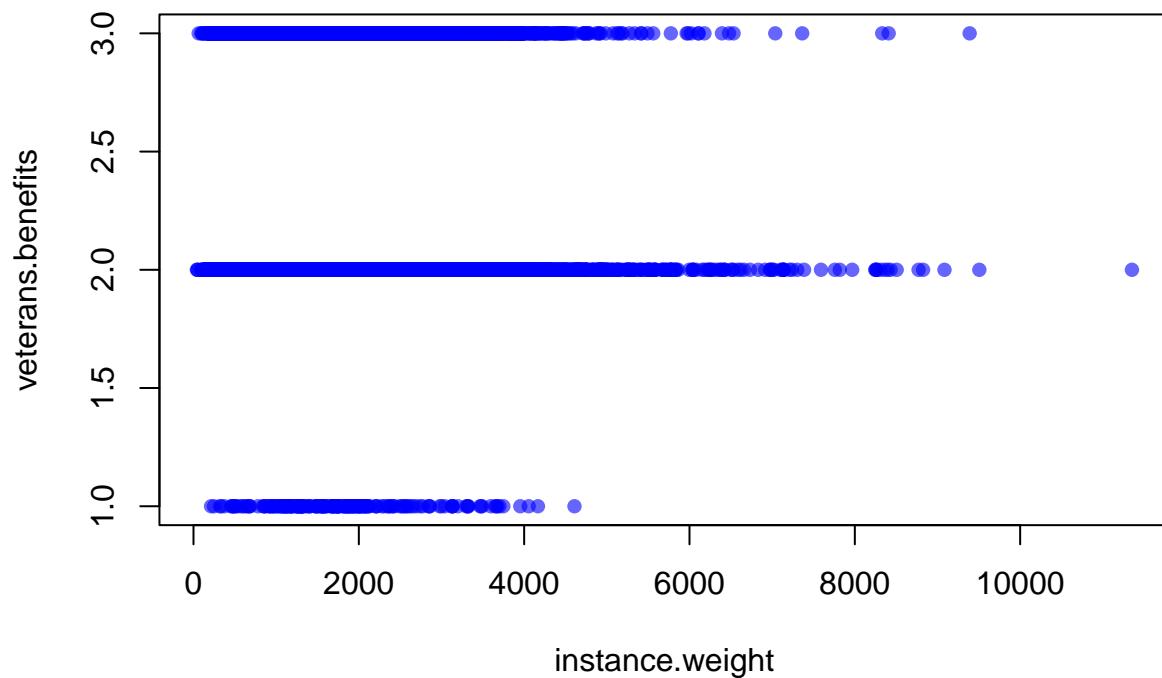
instance.weight vs race



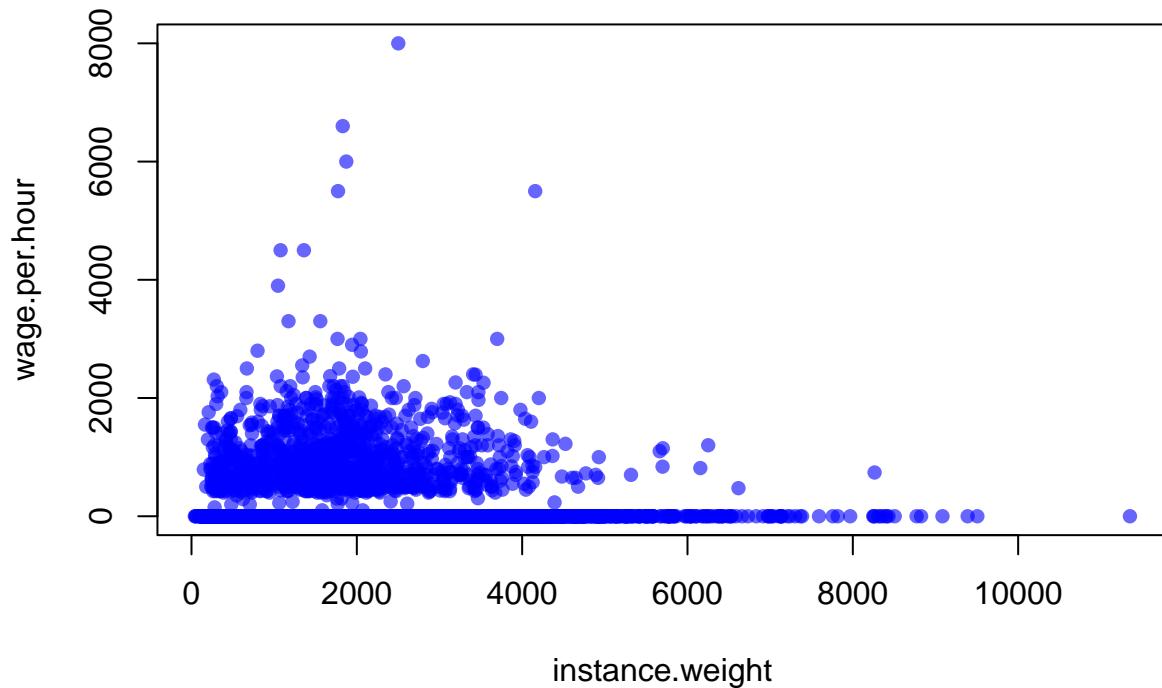
instance.weight vs sex



instance.weight vs veterans.benefits

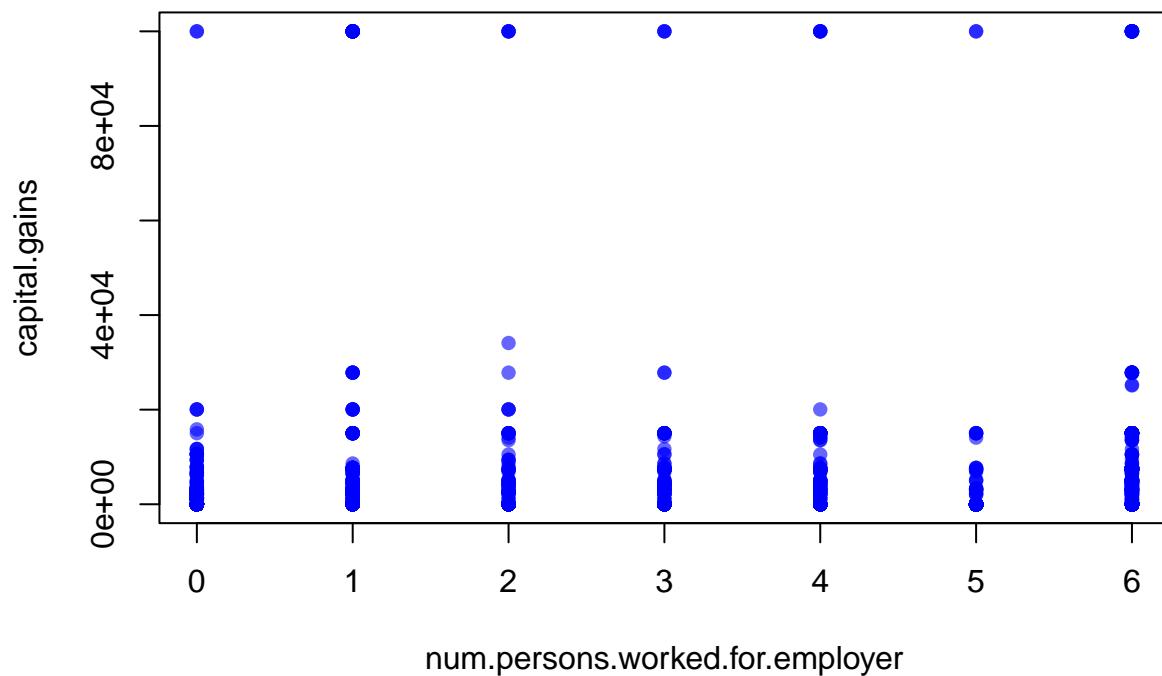


instance.weight vs wage.per.hour



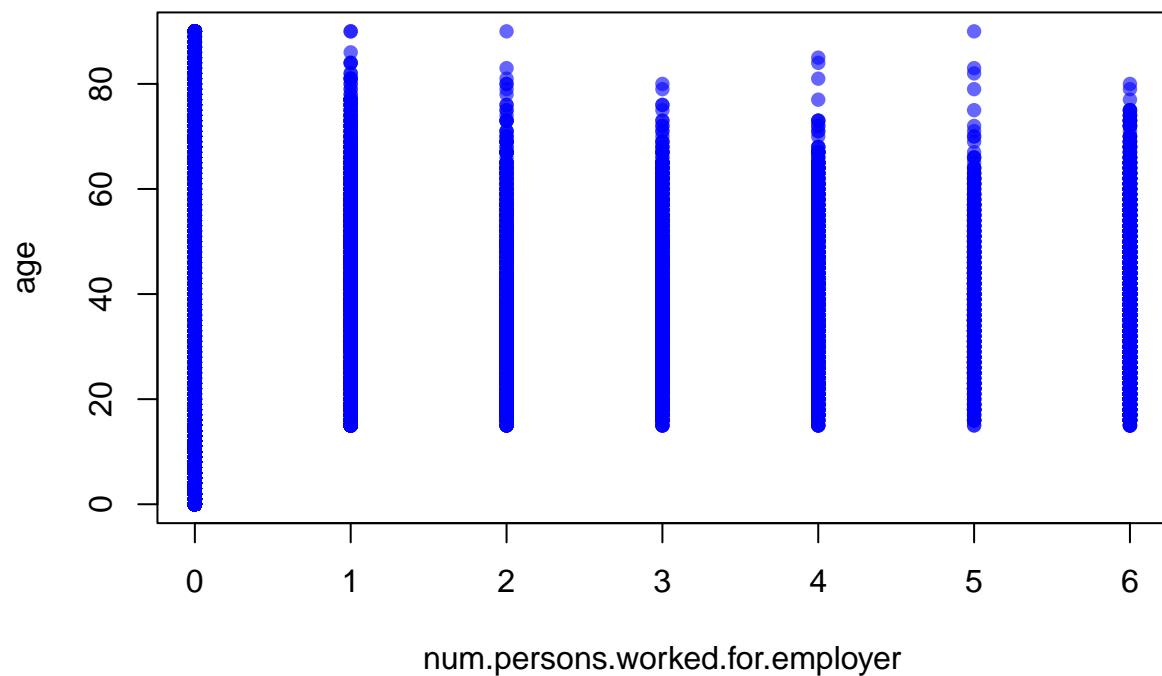
Correlation between instance.weight and wage.per.hour : 0.0151490094433176

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



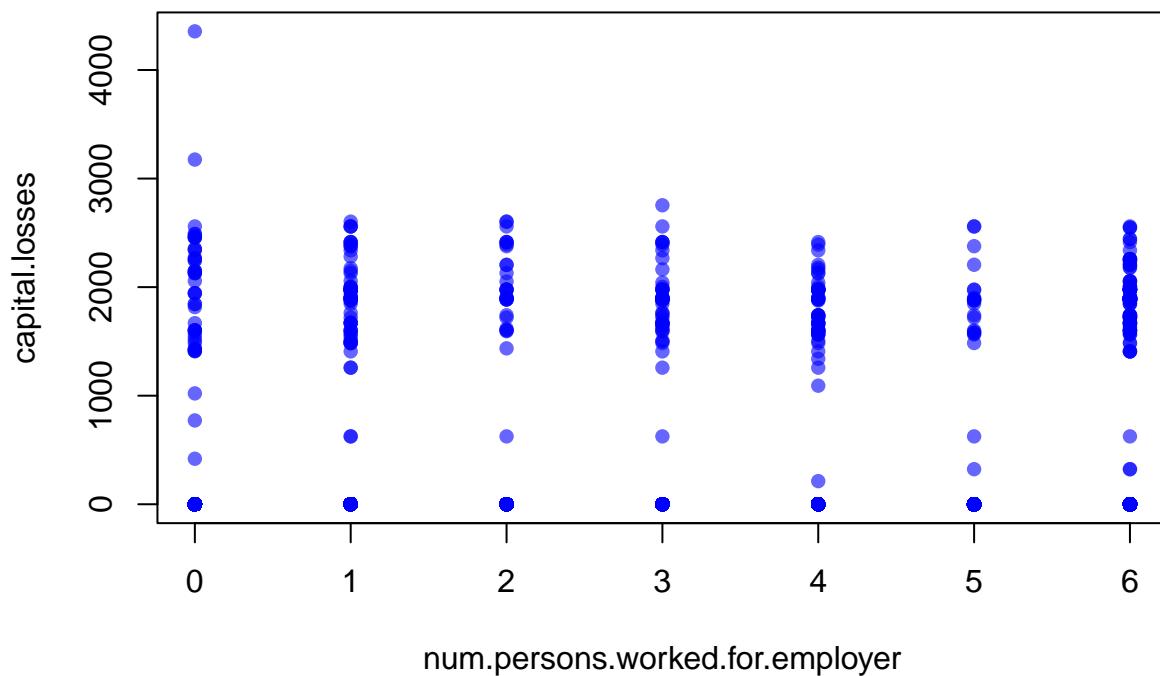
Correlation between num.persons.worked.for.employer and capital.gains : 0.0552918236570462

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

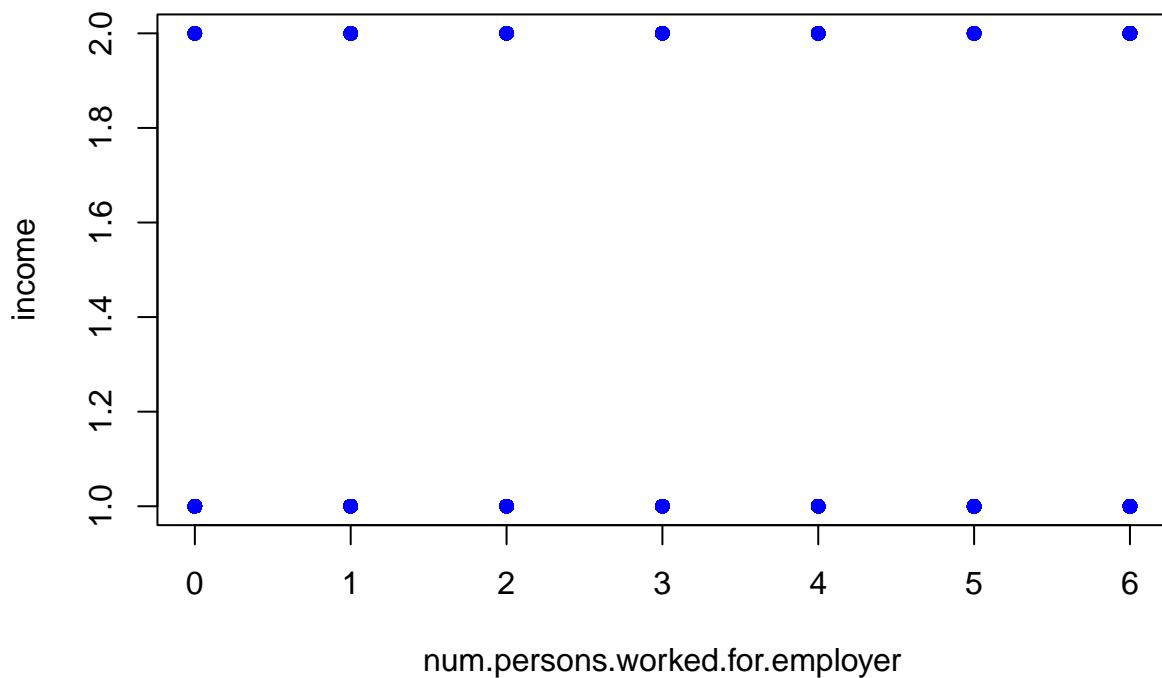
num.persons.worked.for.employer vs class.of.worker



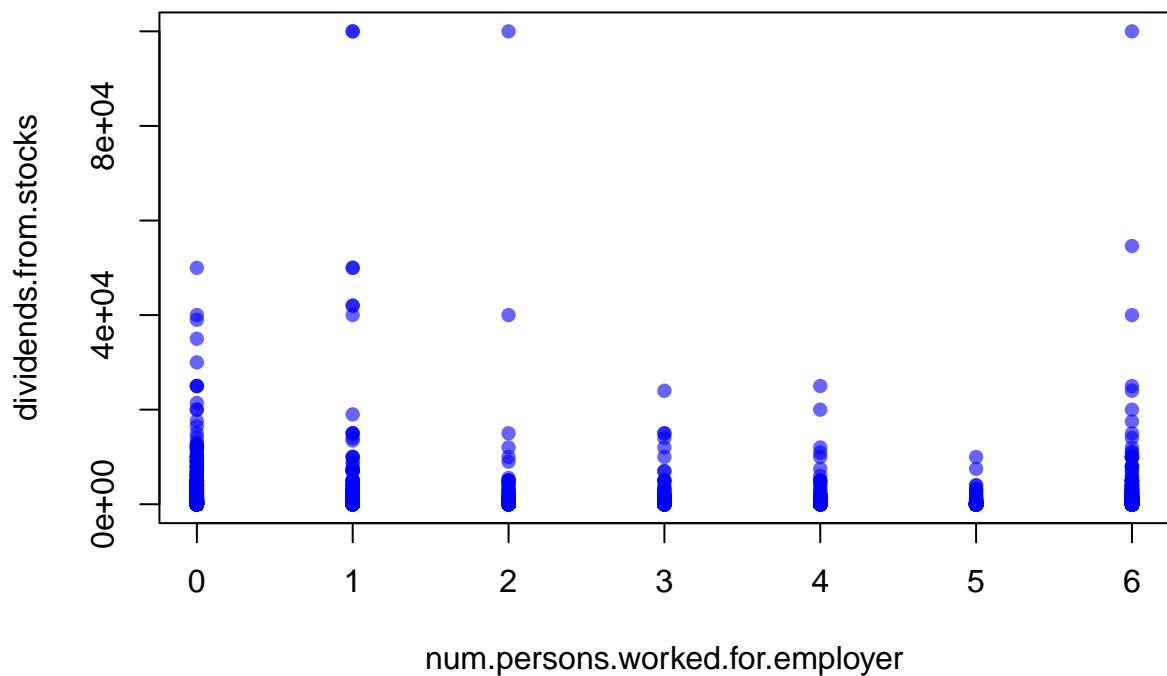
num.persons.worked.for.employer vs education



num.persons.worked.for.employer vs income

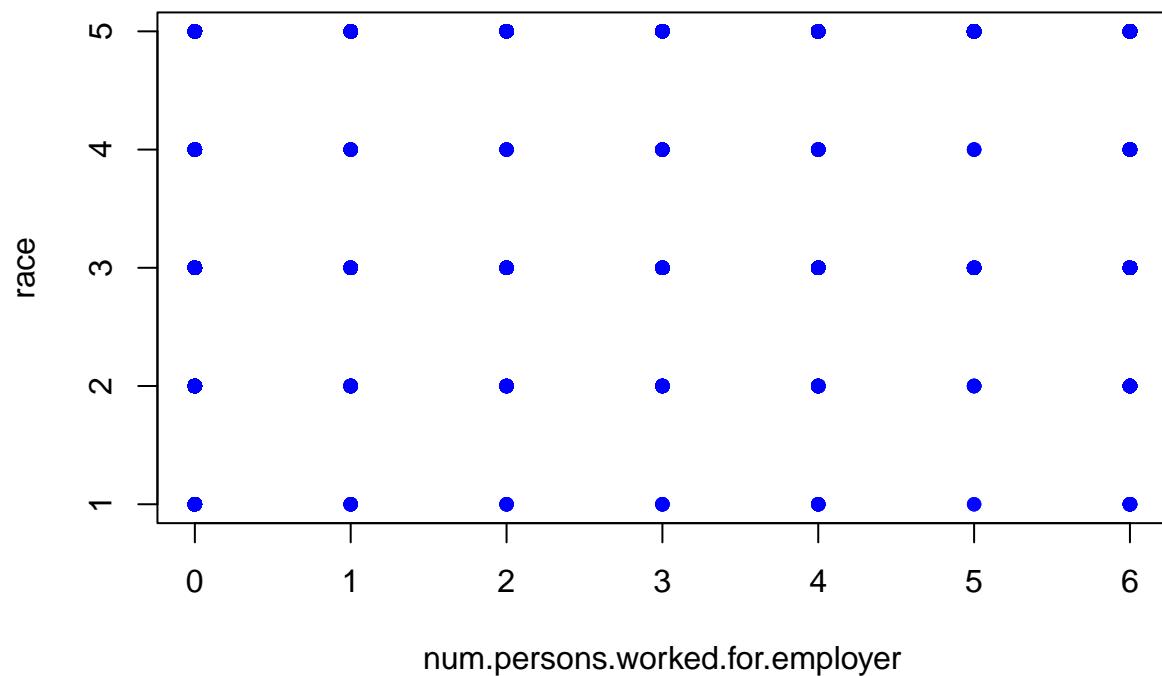


num.persons.worked.for.employer vs dividends.from.stocks

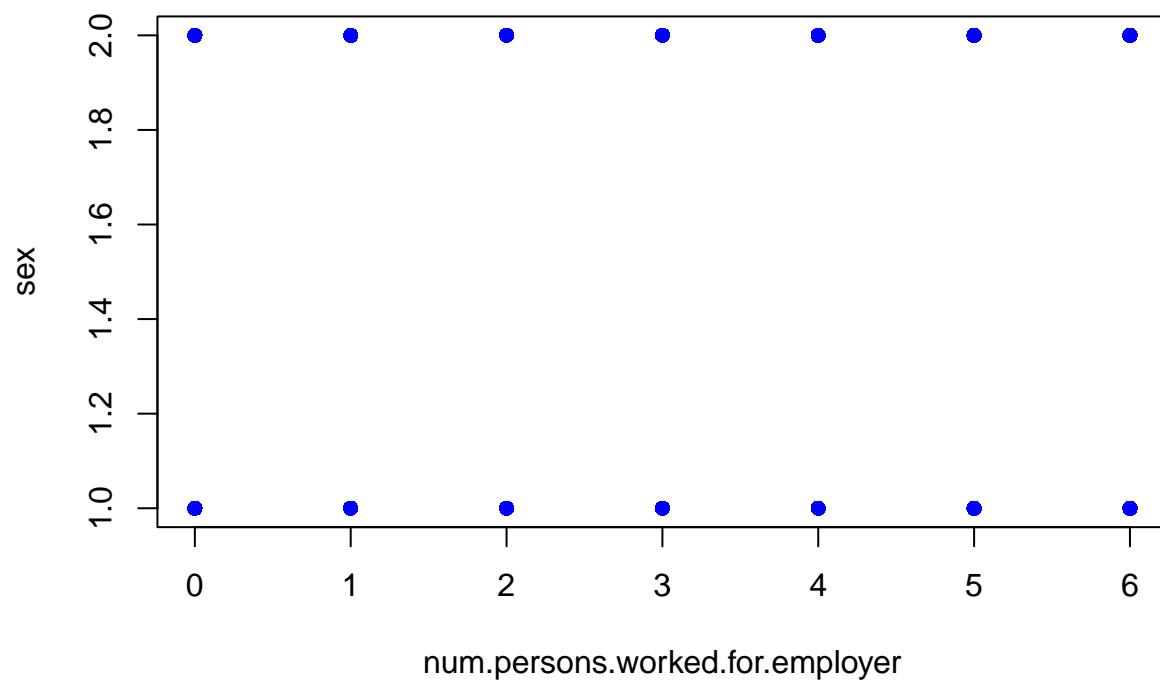


Correlation between num.persons.worked.for.employer and dividends.from.stocks : 0.00971712577574689

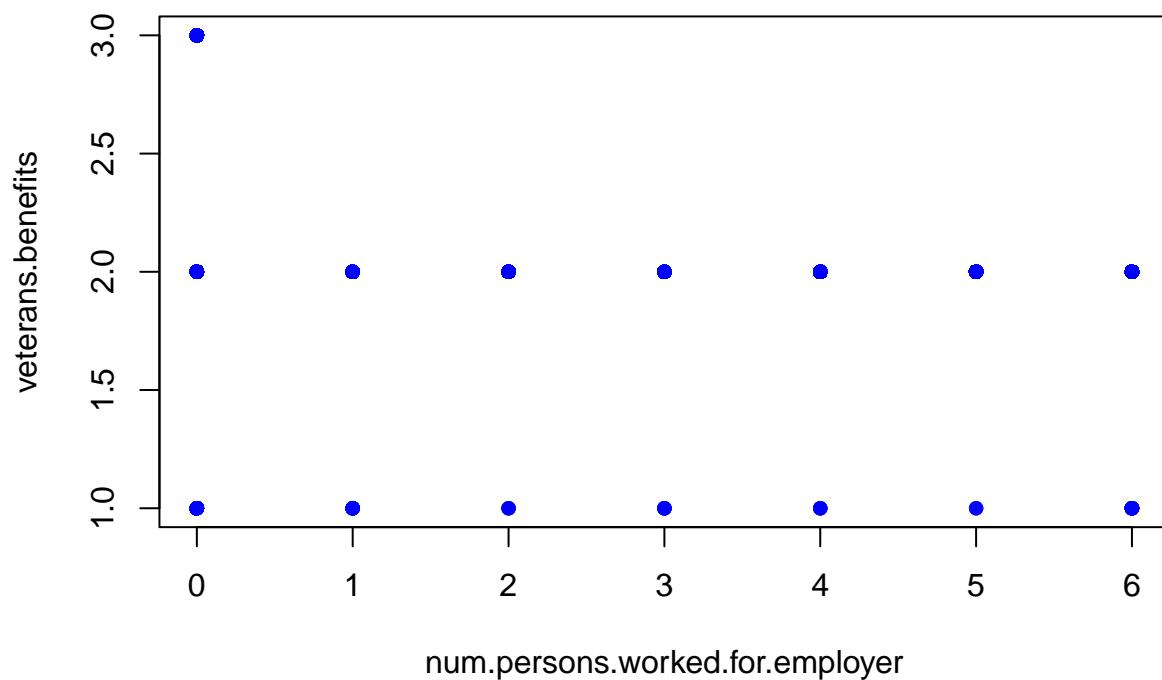
num.persons.worked.for.employer vs race



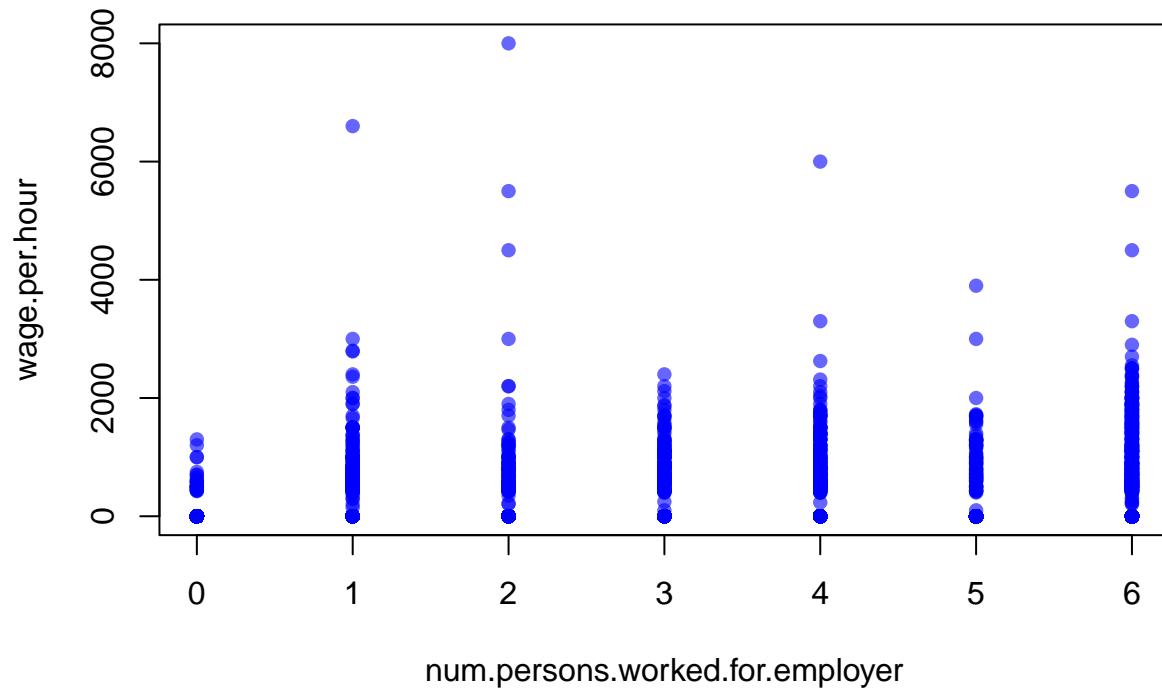
num.persons.worked.for.employer vs sex



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



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

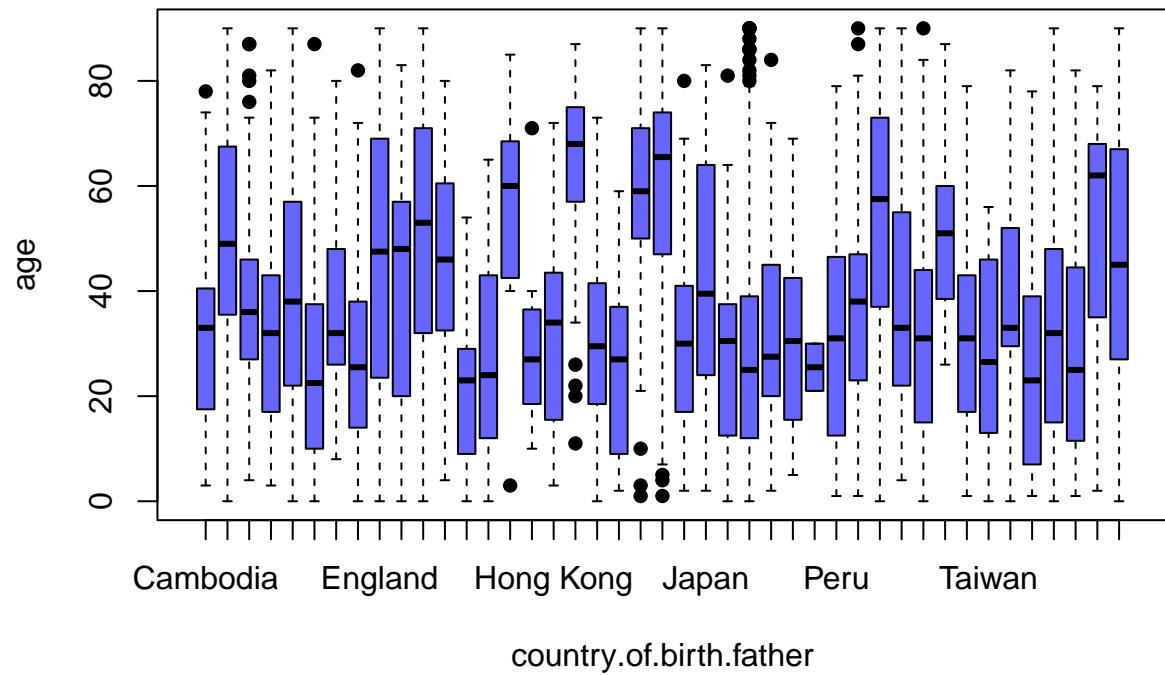


Correlation between num.persons.worked.for.employer and wage.per.hour : 0.200369352902079

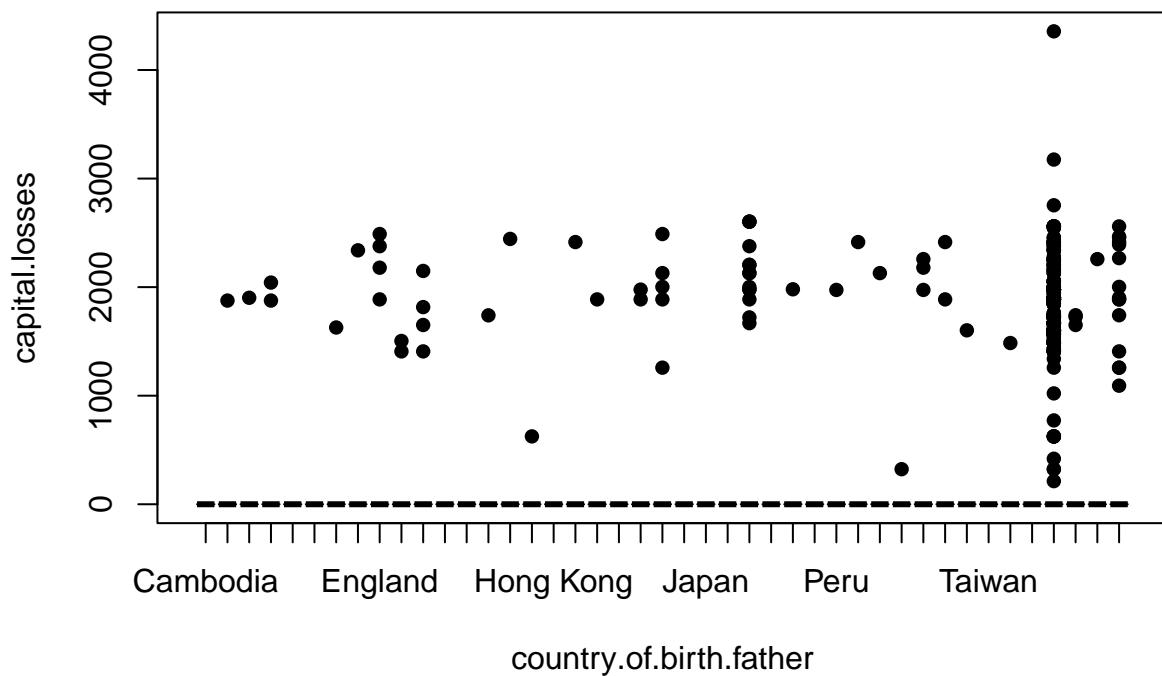
country.of.birth.father vs capital.gains



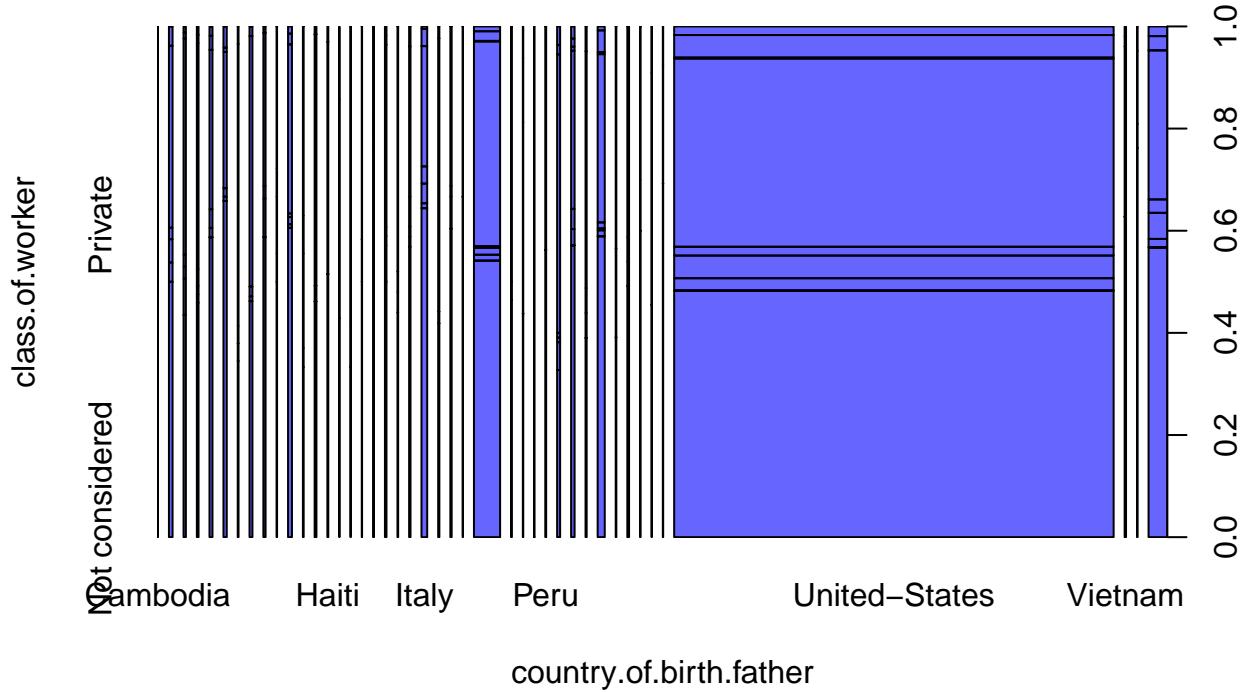
country.of.birth.father vs age

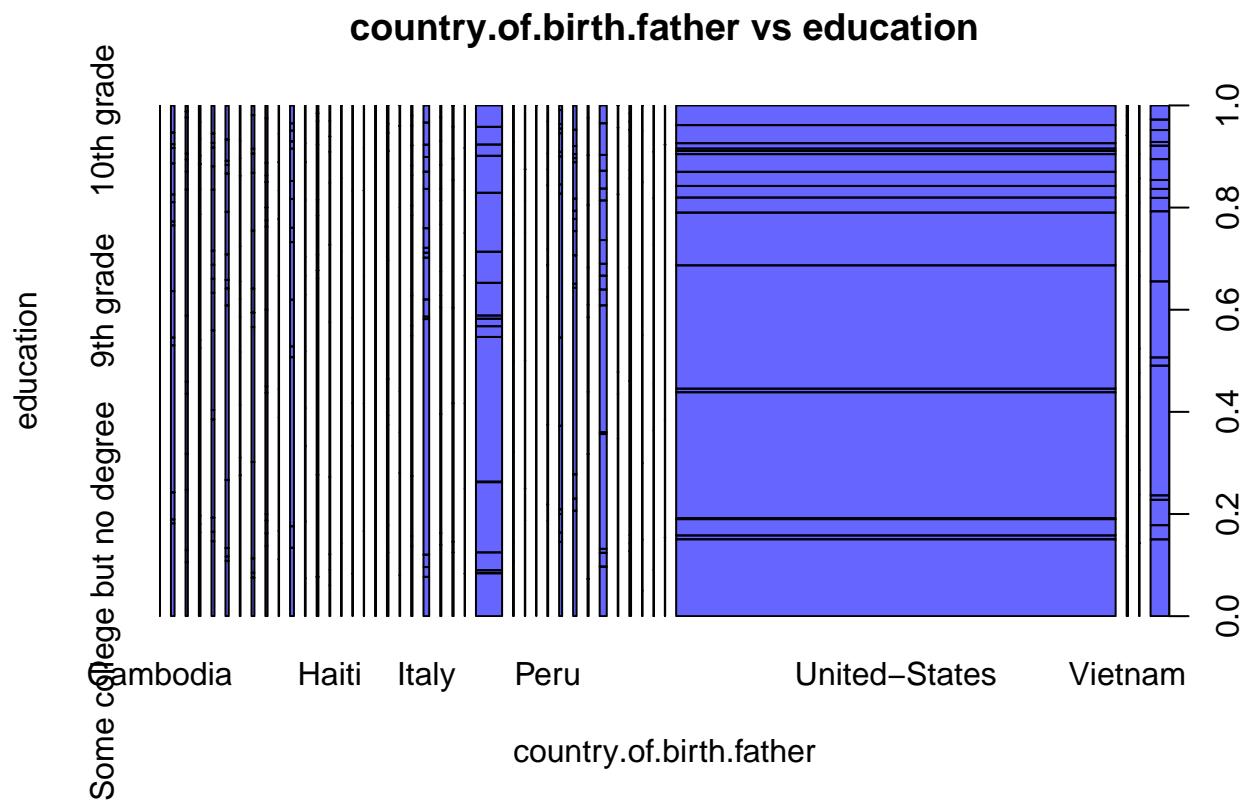


country.of.birth.father vs capital.losses

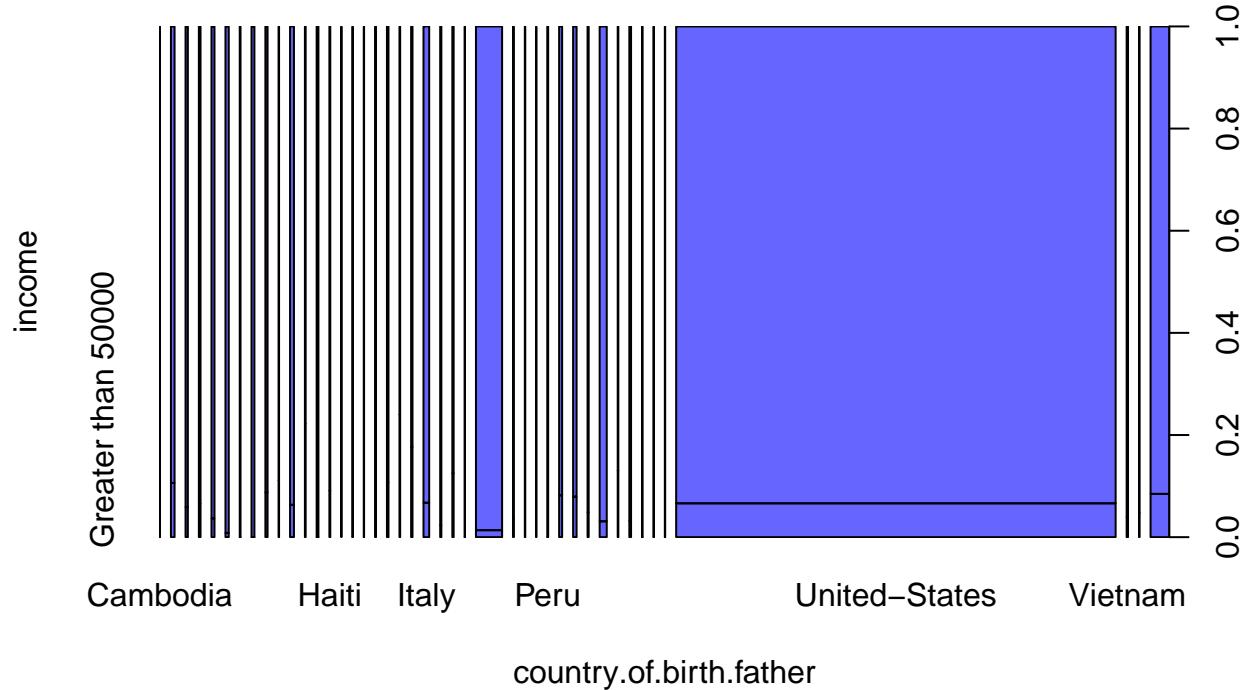


country.of.birth.father vs class.of.worker

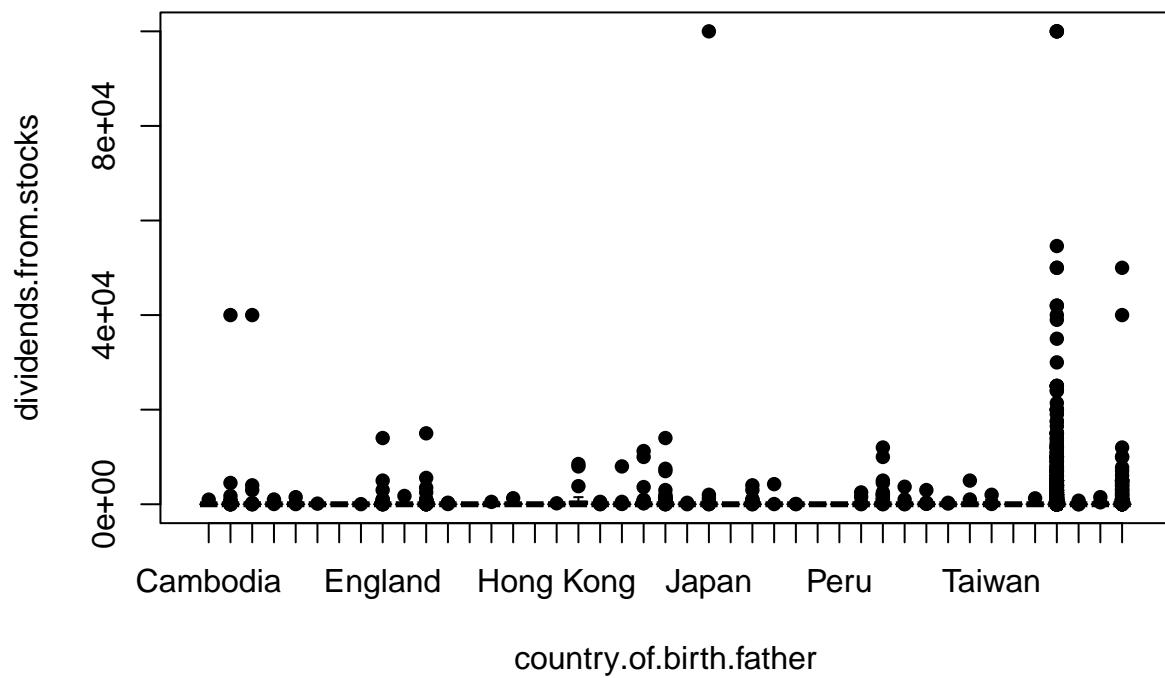




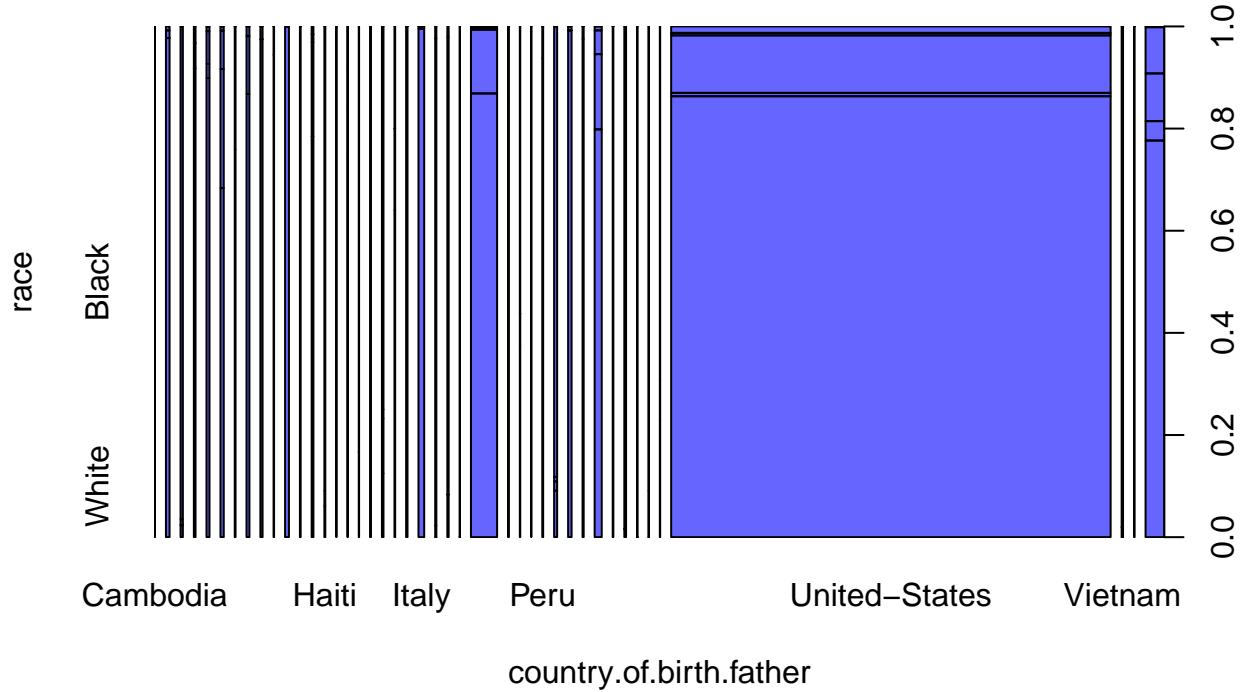
country.of.birth.father vs income



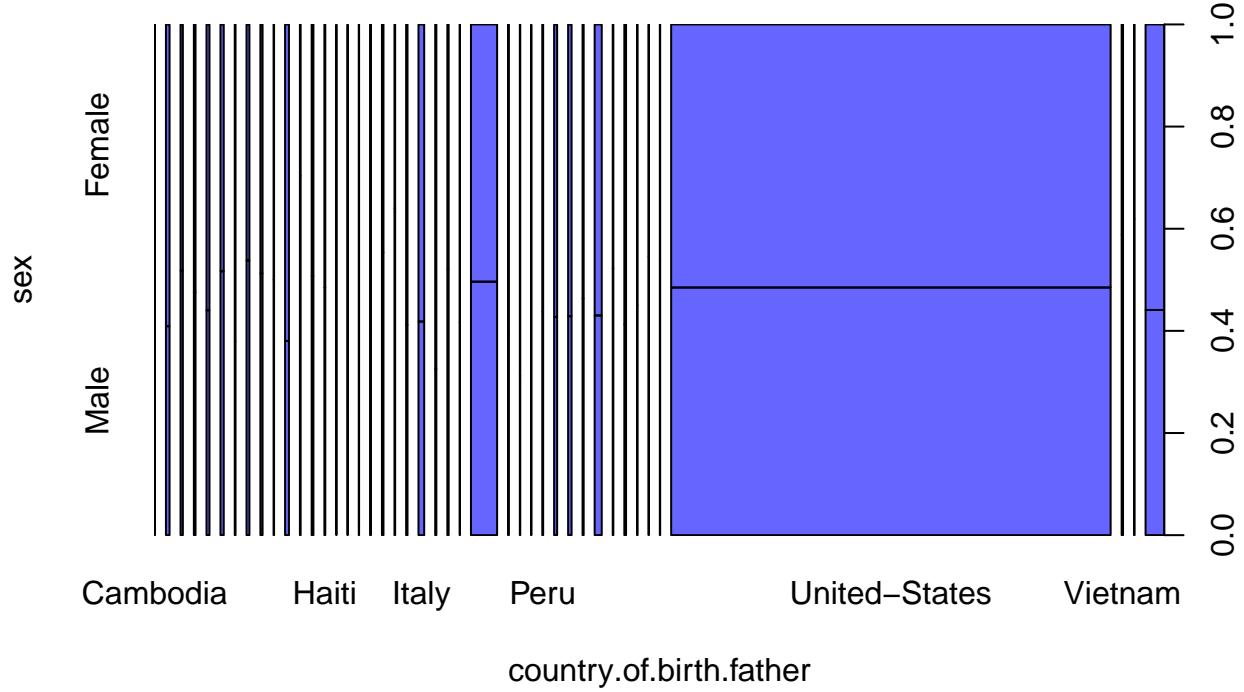
country.of.birth.father vs dividends.from.stocks



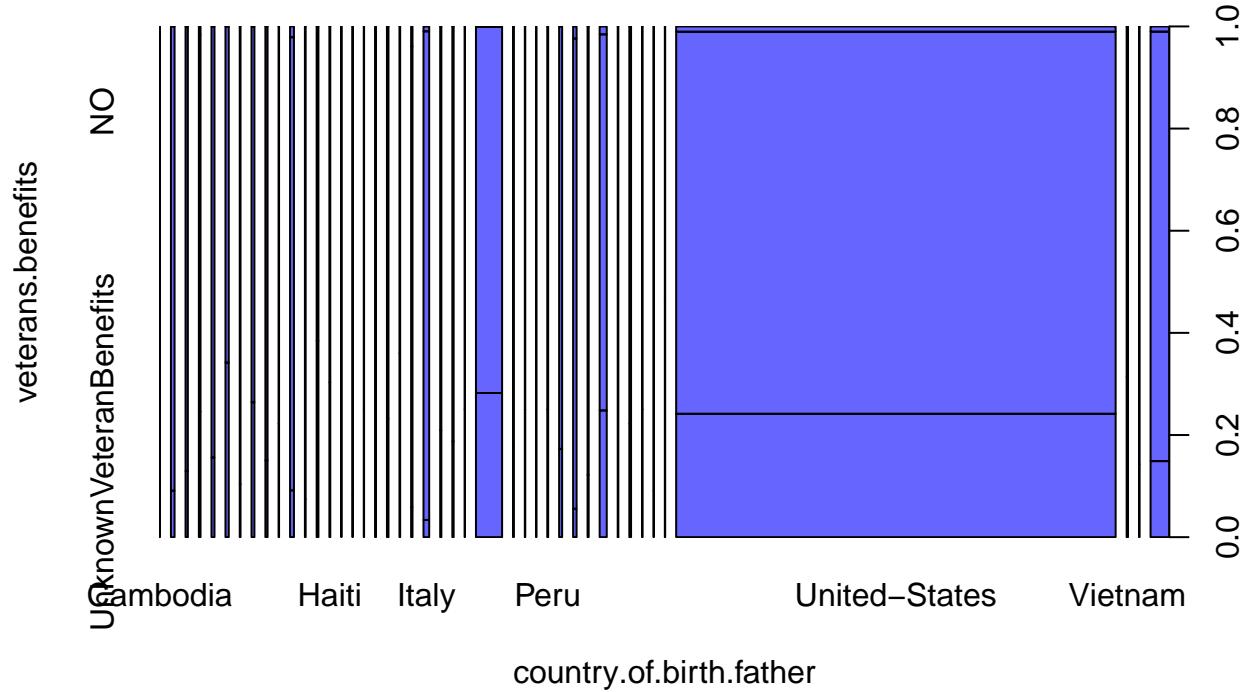
country.of.birth.father vs race



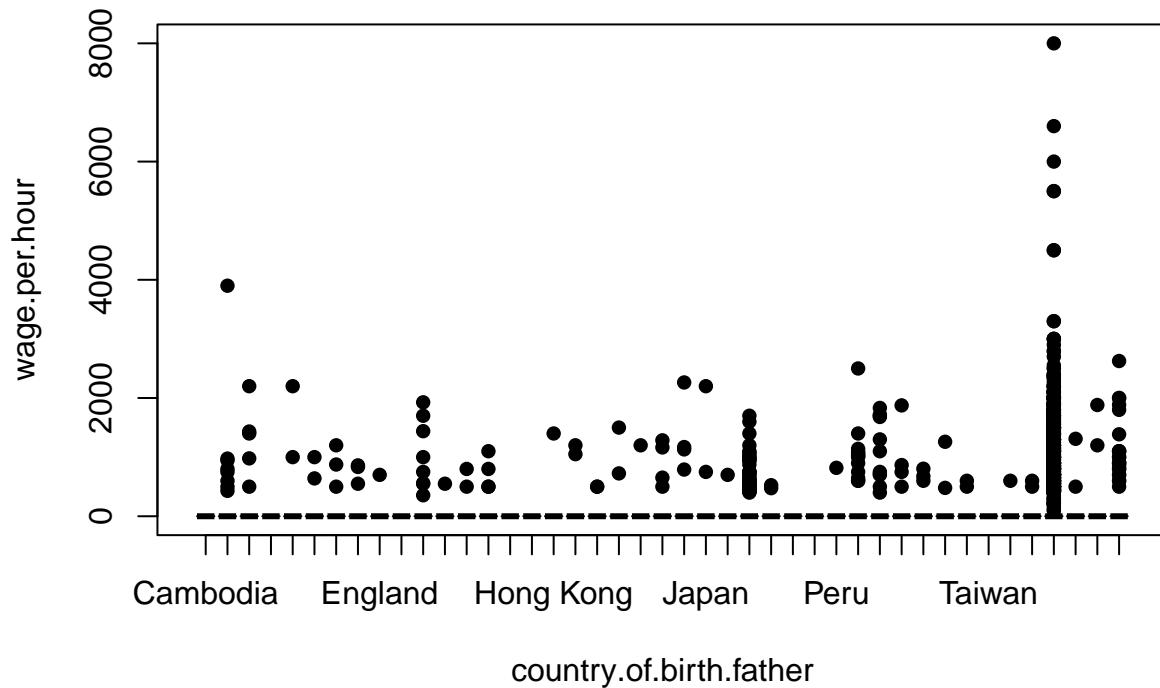
country.of.birth.father vs sex



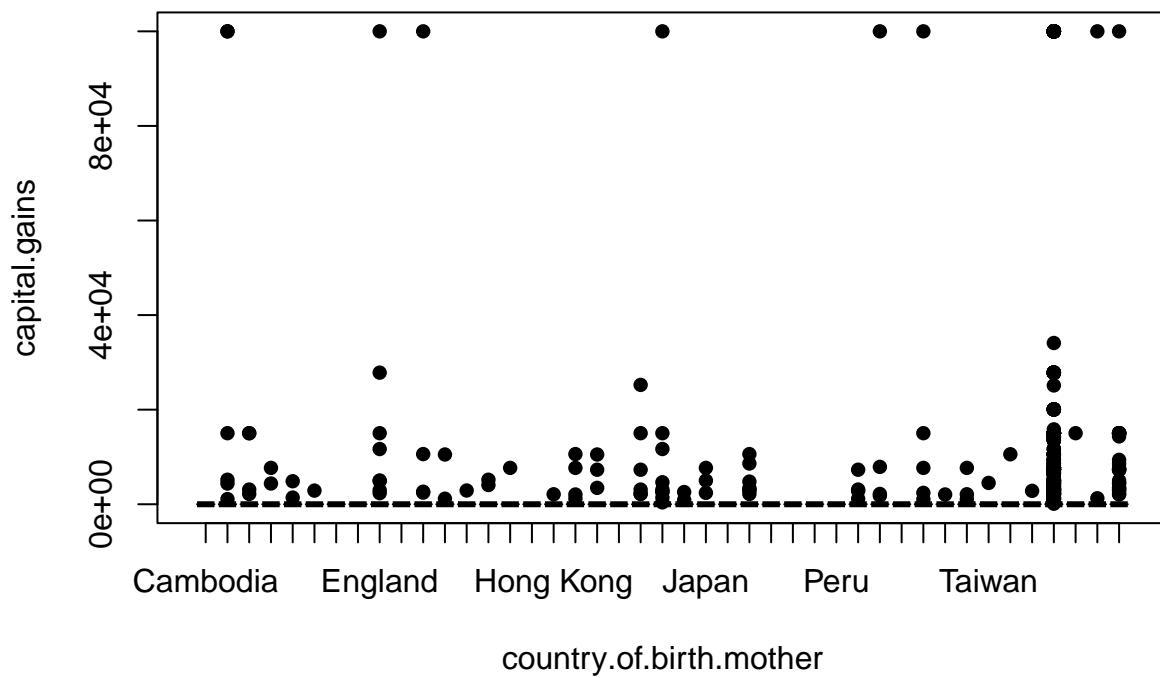
country.of.birth.father vs veterans.benefits



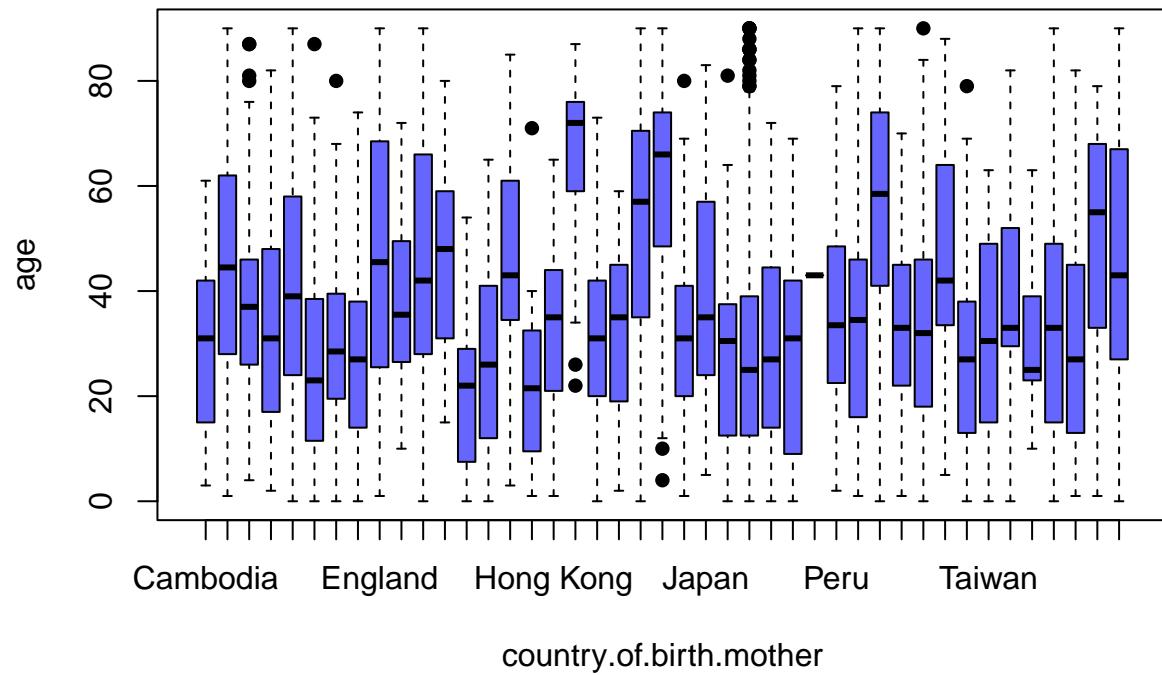
country.of.birth.father vs wage.per.hour



country.of.birth.mother vs capital.gains



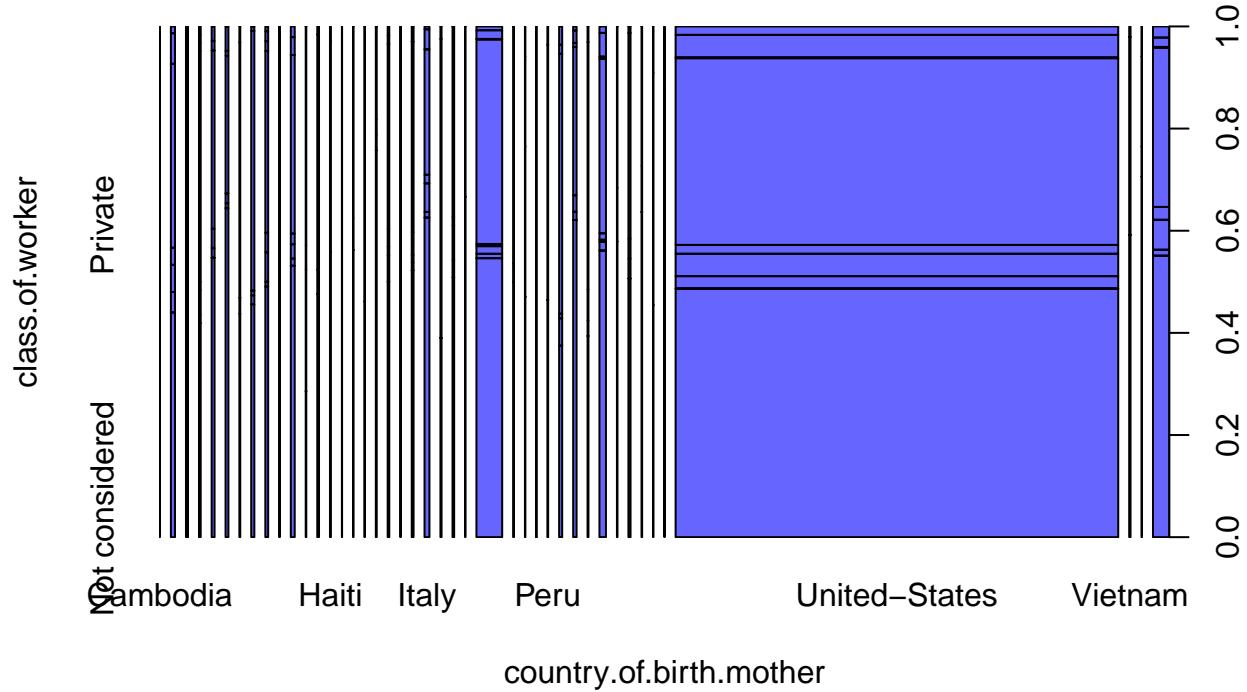
country.of.birth.mother vs age

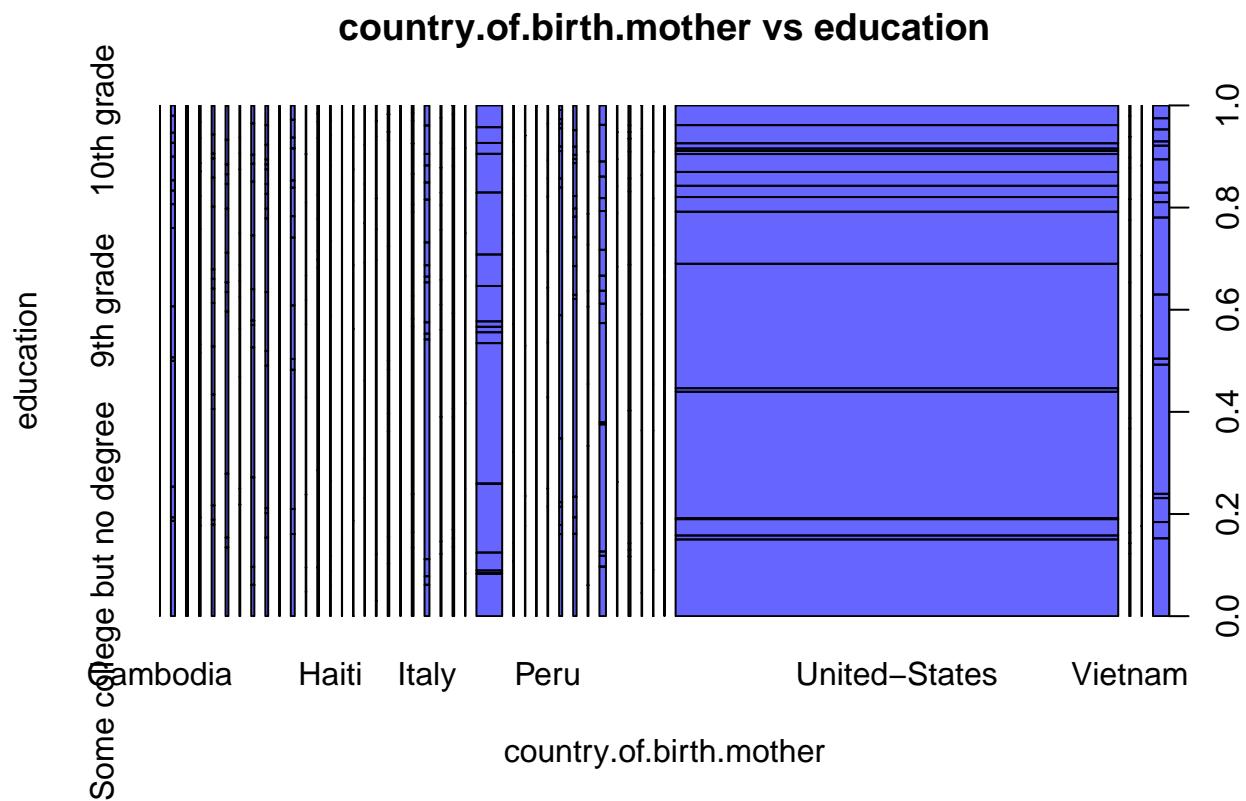


country.of.birth.mother vs capital.losses

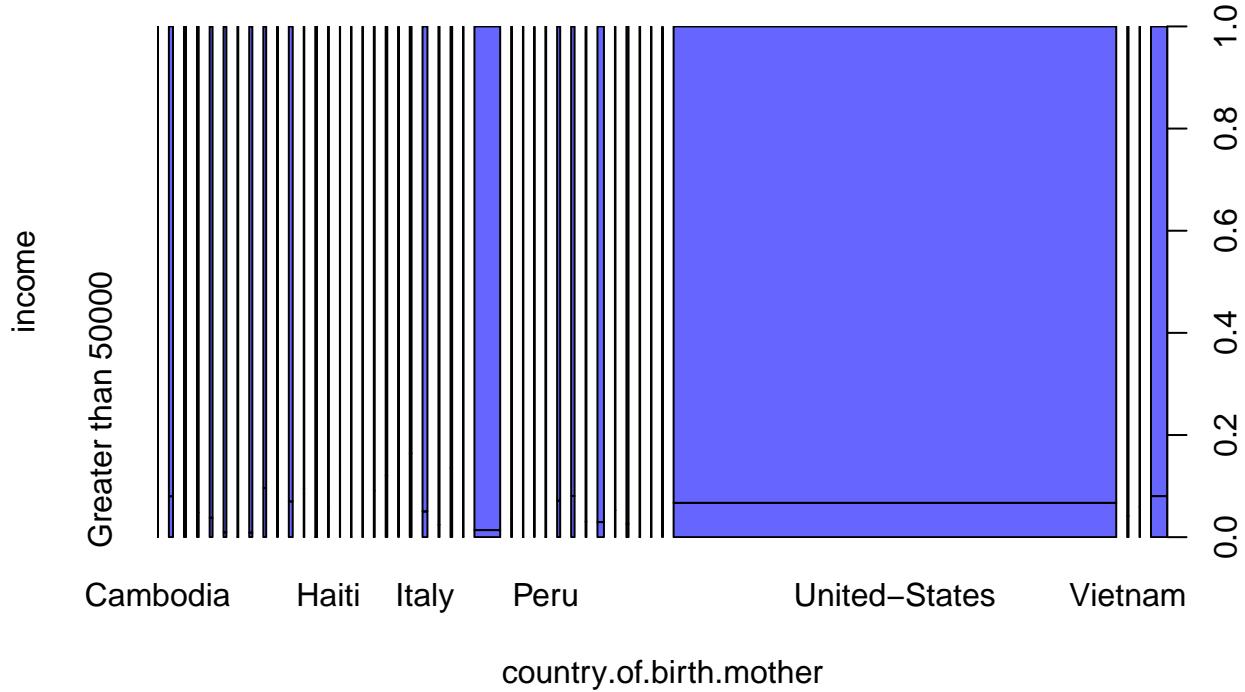


country.of.birth.mother vs class.of.worker

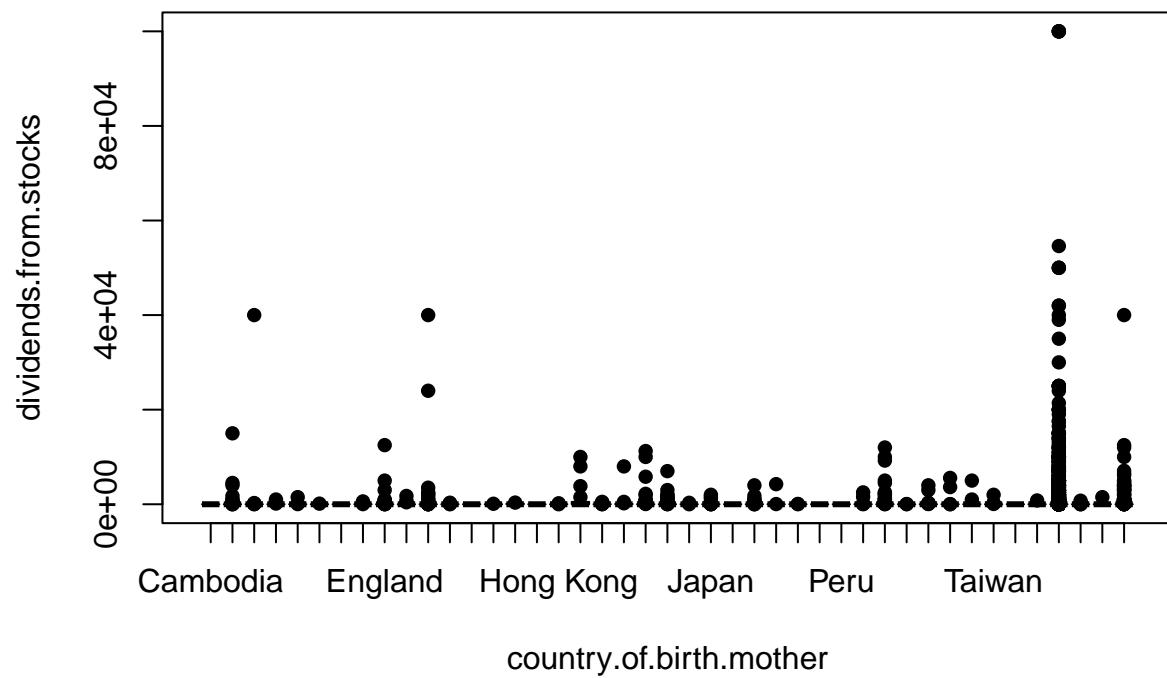




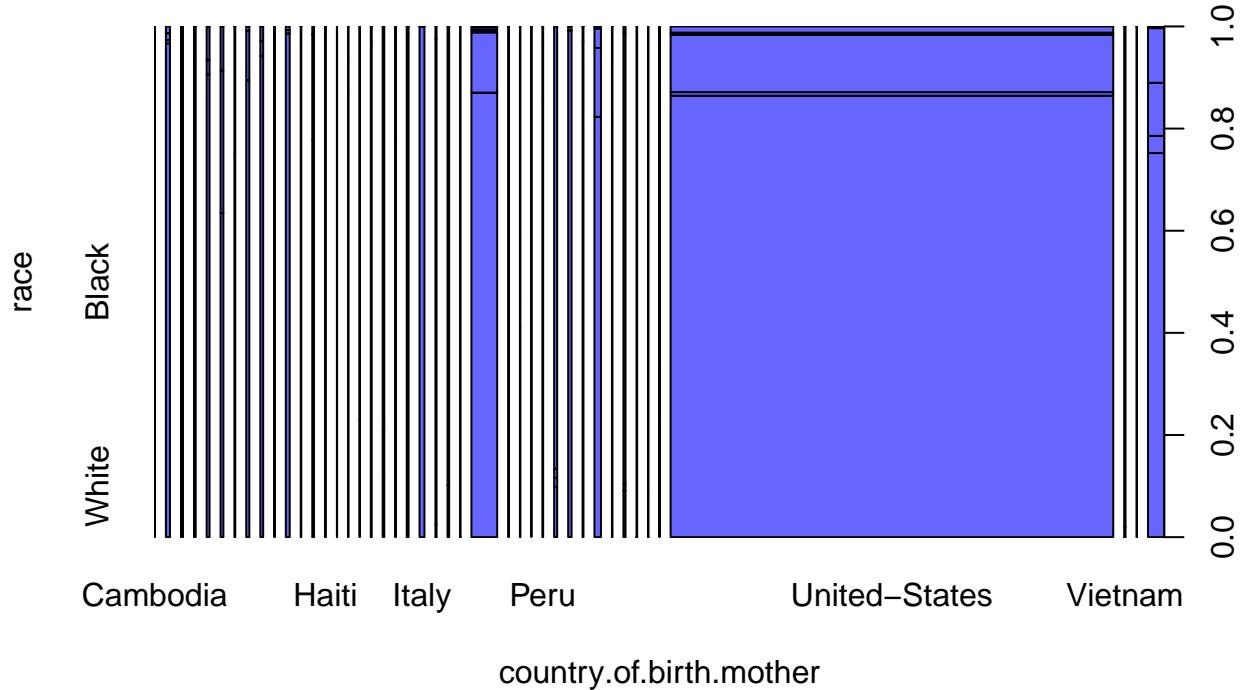
country.of.birth.mother vs income



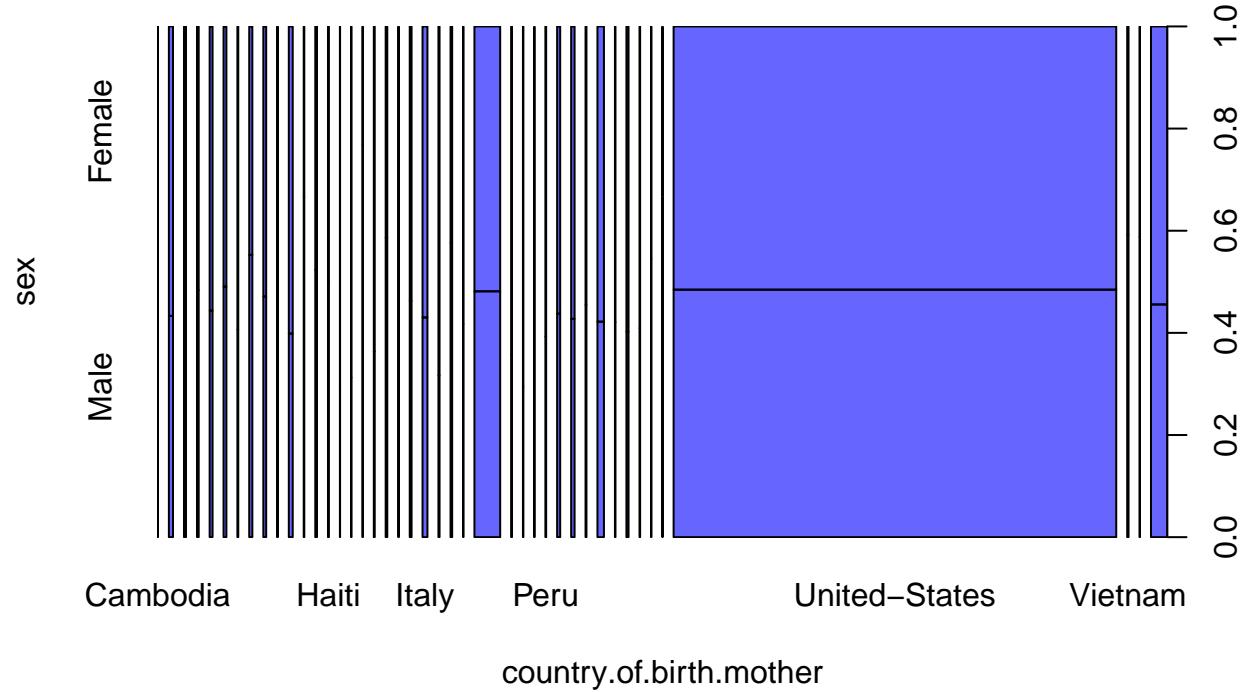
country.of.birth.mother vs dividends.from.stocks



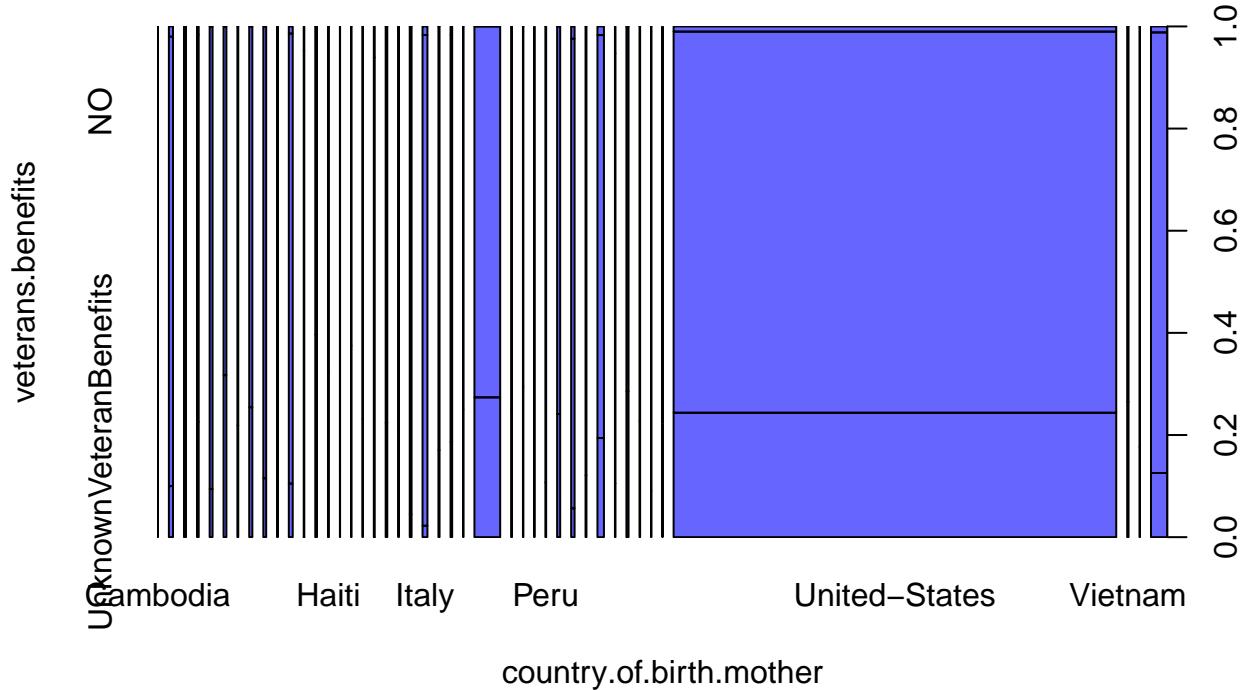
country.of.birth.mother vs race



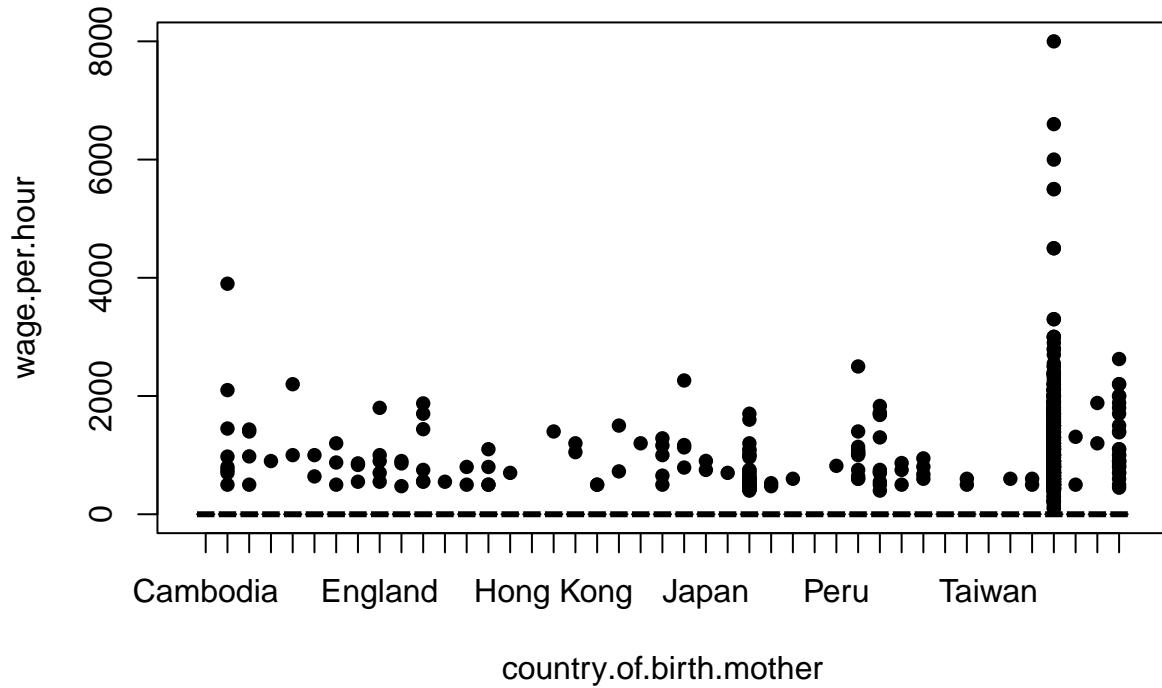
country.of.birth.mother vs sex



country.of.birth.mother vs veterans.benefits



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



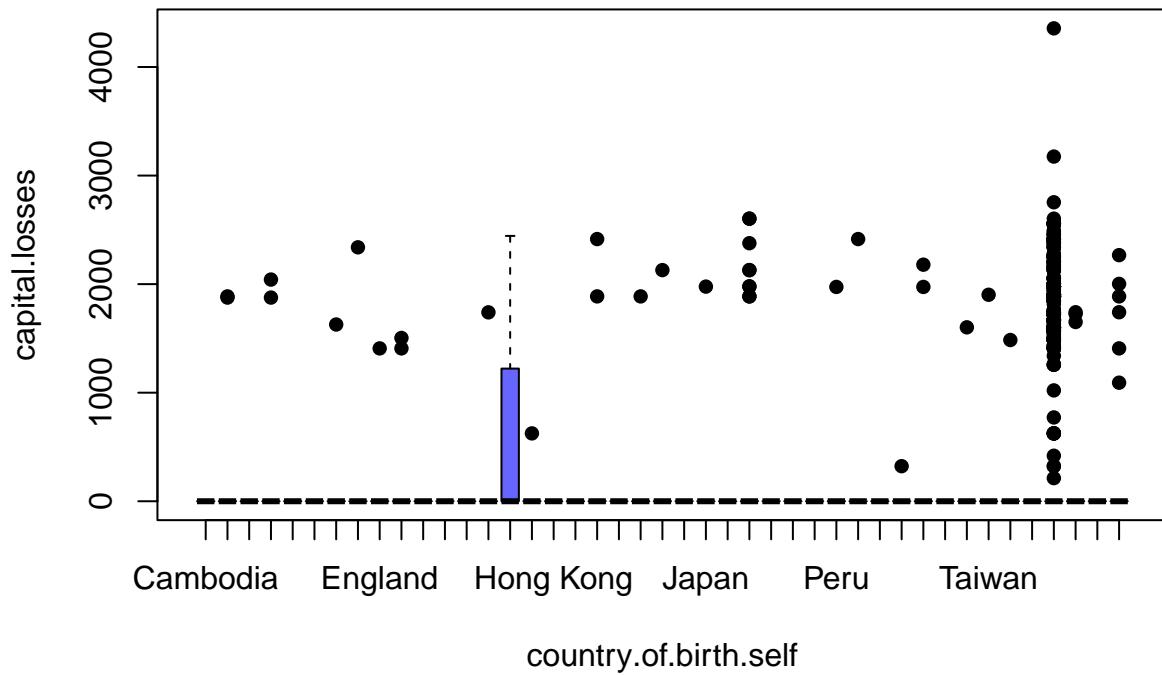
country.of.birth.self vs capital.gains



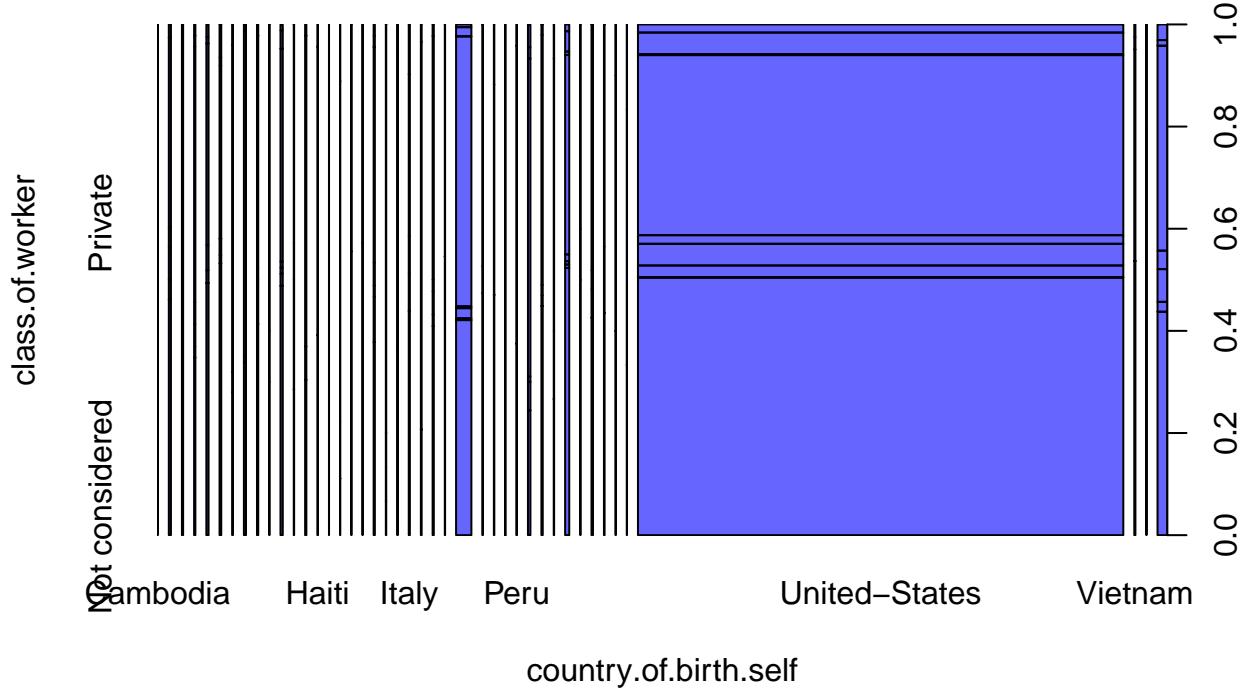
country.of.birth.self vs age

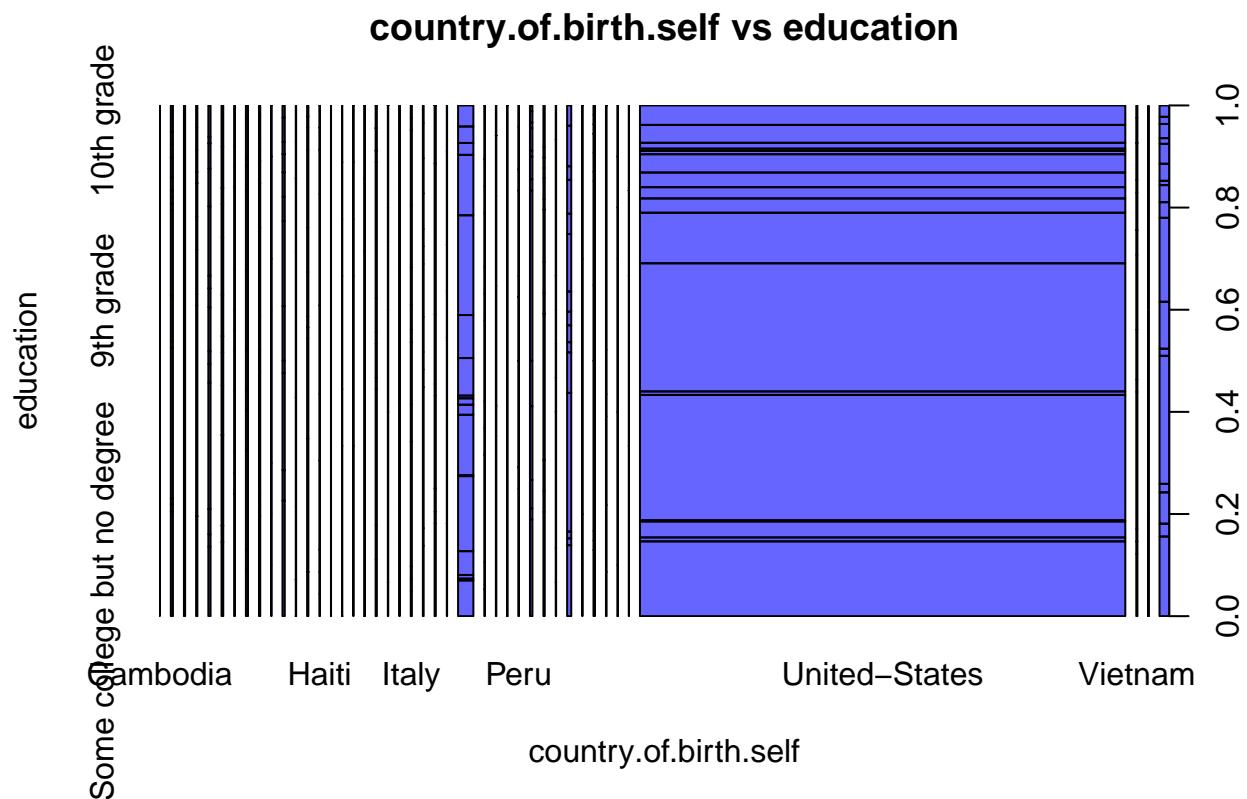


country.of.birth.self vs capital.losses

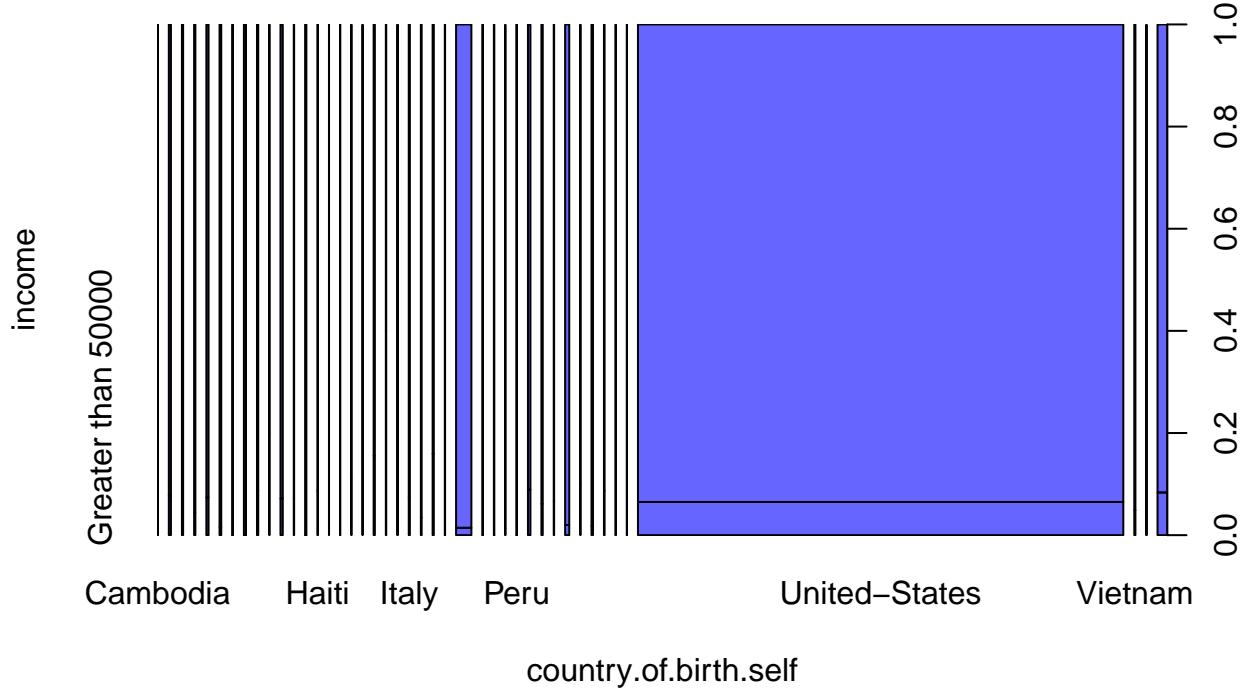


country.of.birth.self vs class.of.worker





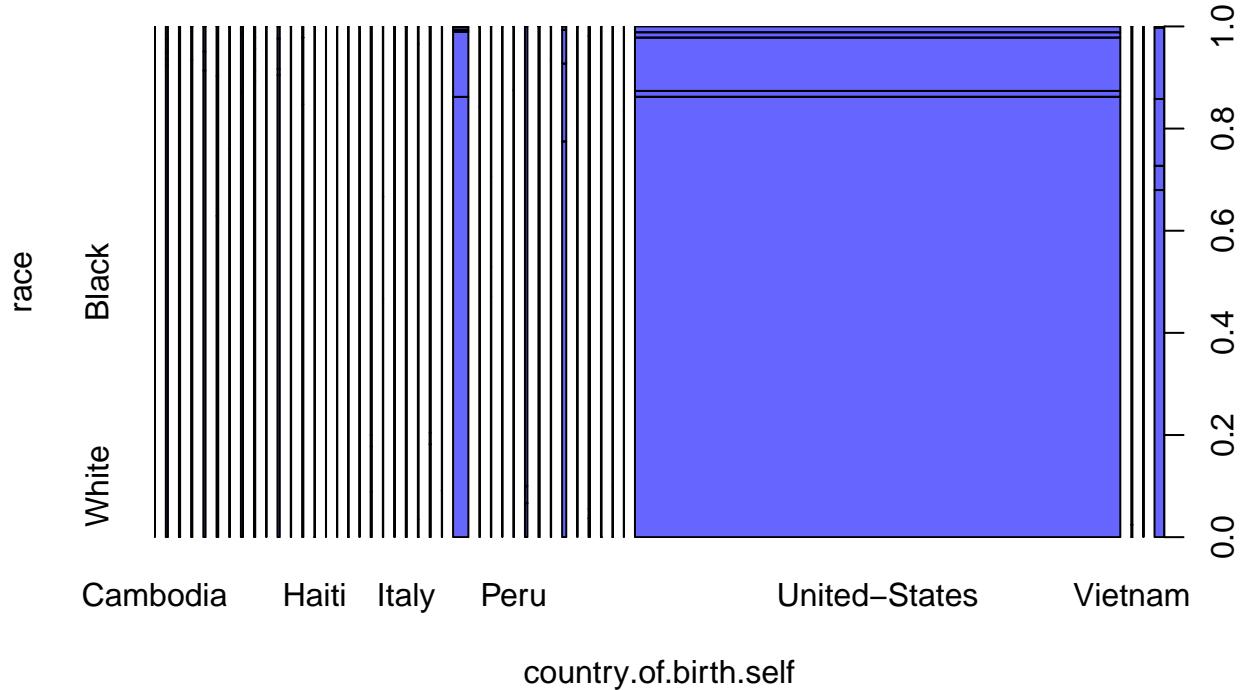
country.of.birth.self vs income



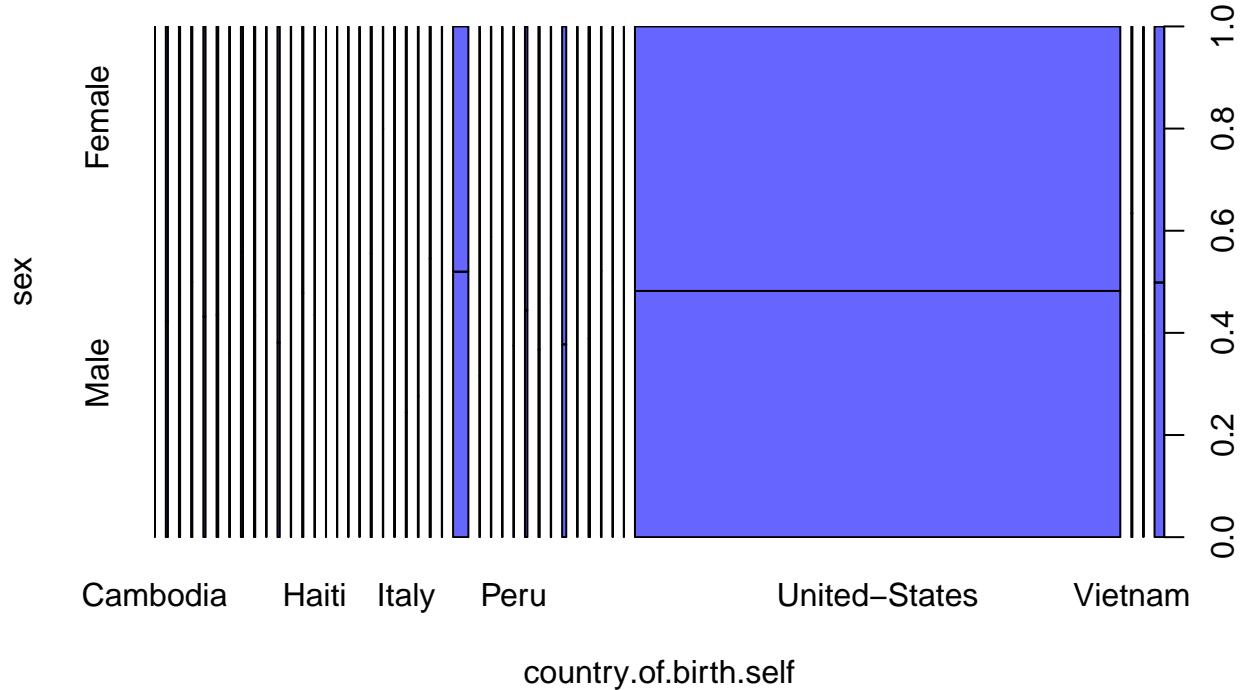
country.of.birth.self vs dividends.from.stocks



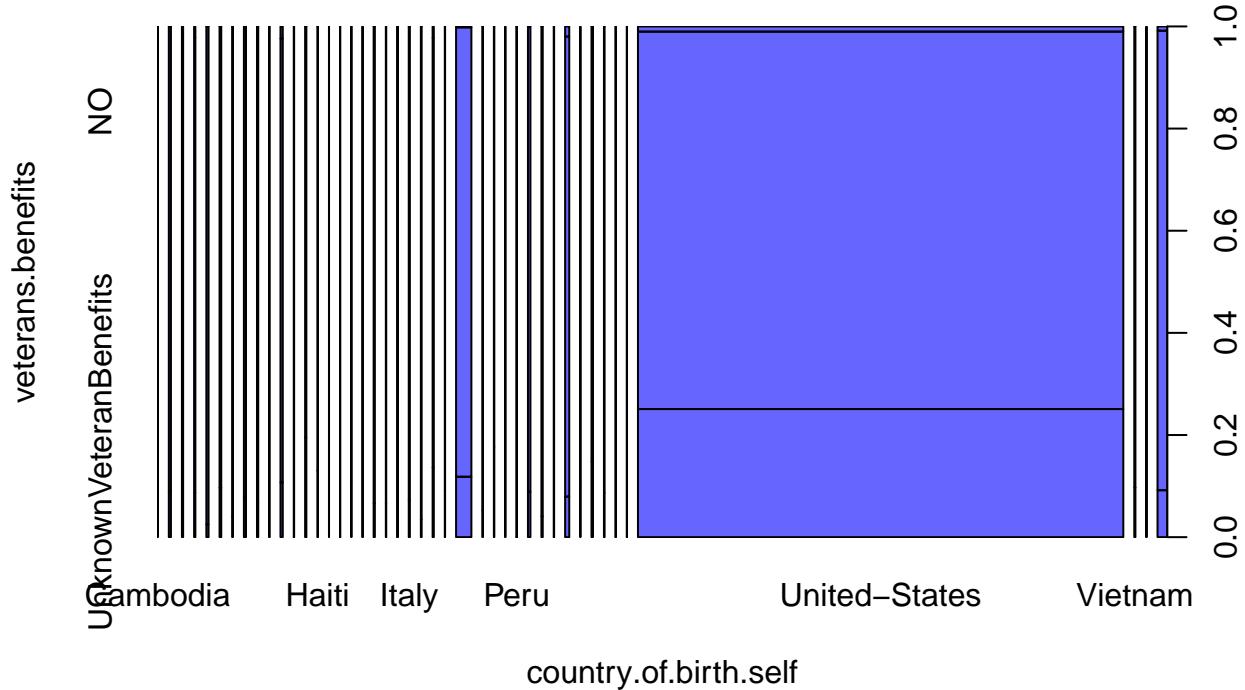
country.of.birth.self vs race



country.of.birth.self vs sex



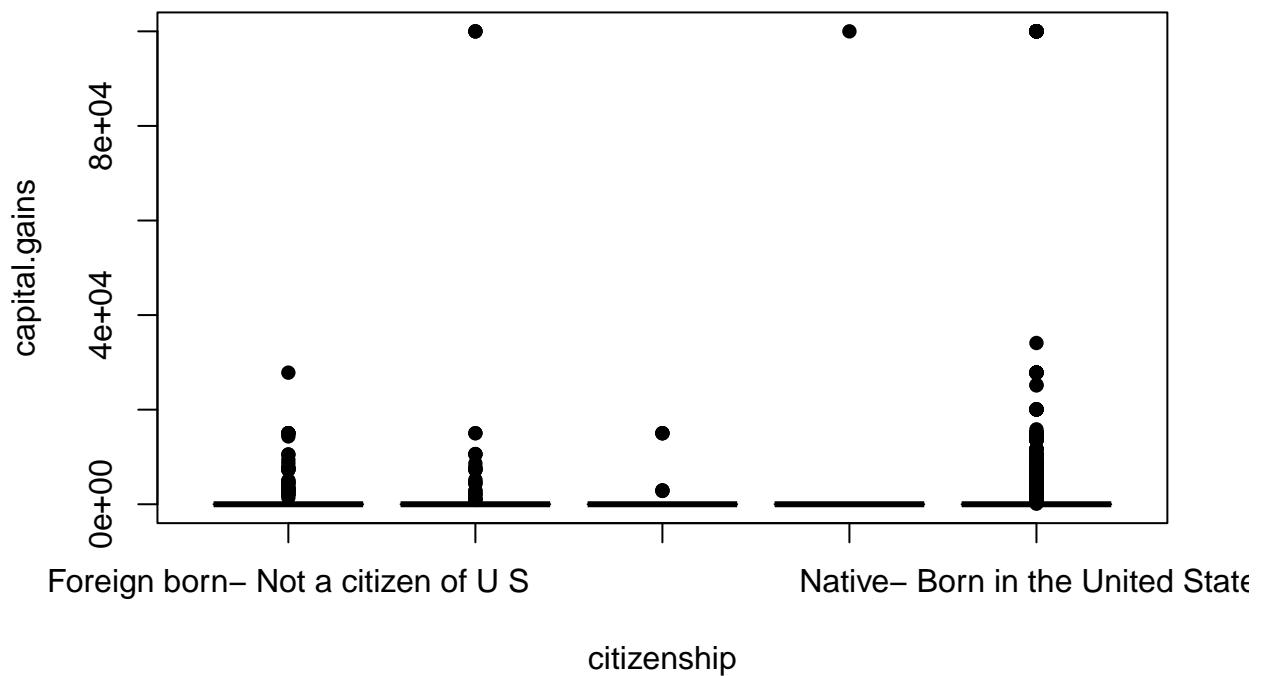
country.of.birth.self vs veterans.benefits



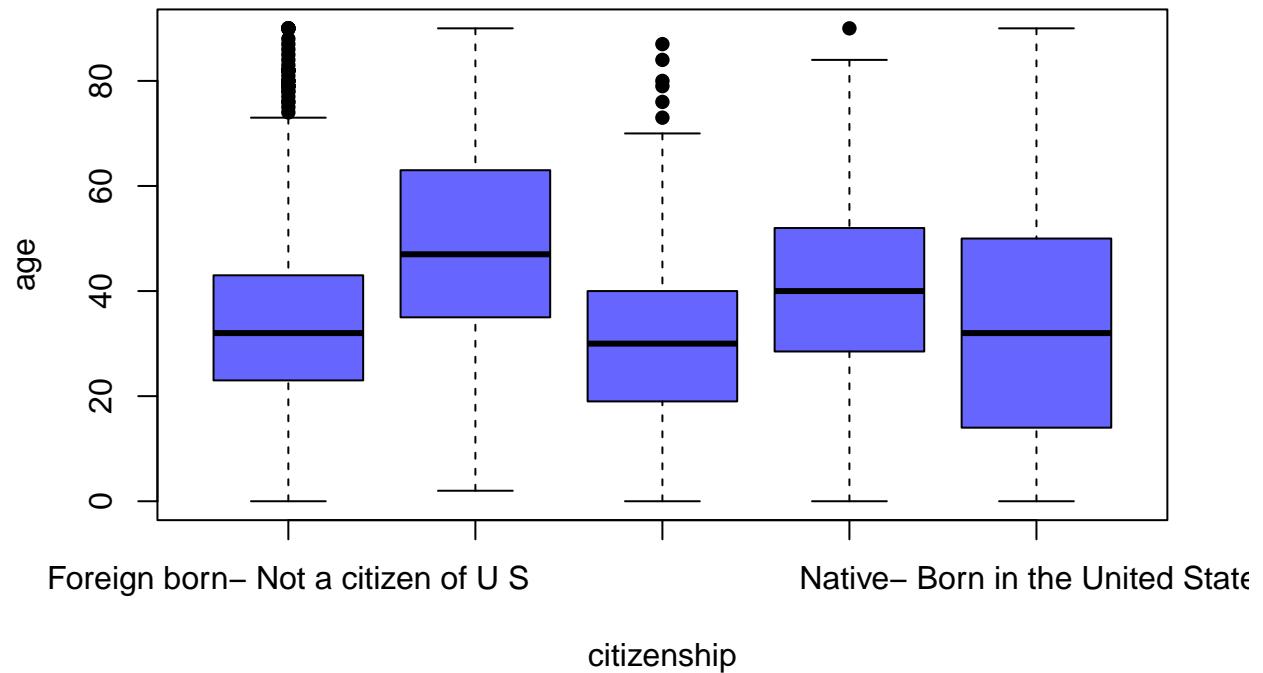
country.of.birth.self vs wage.per.hour



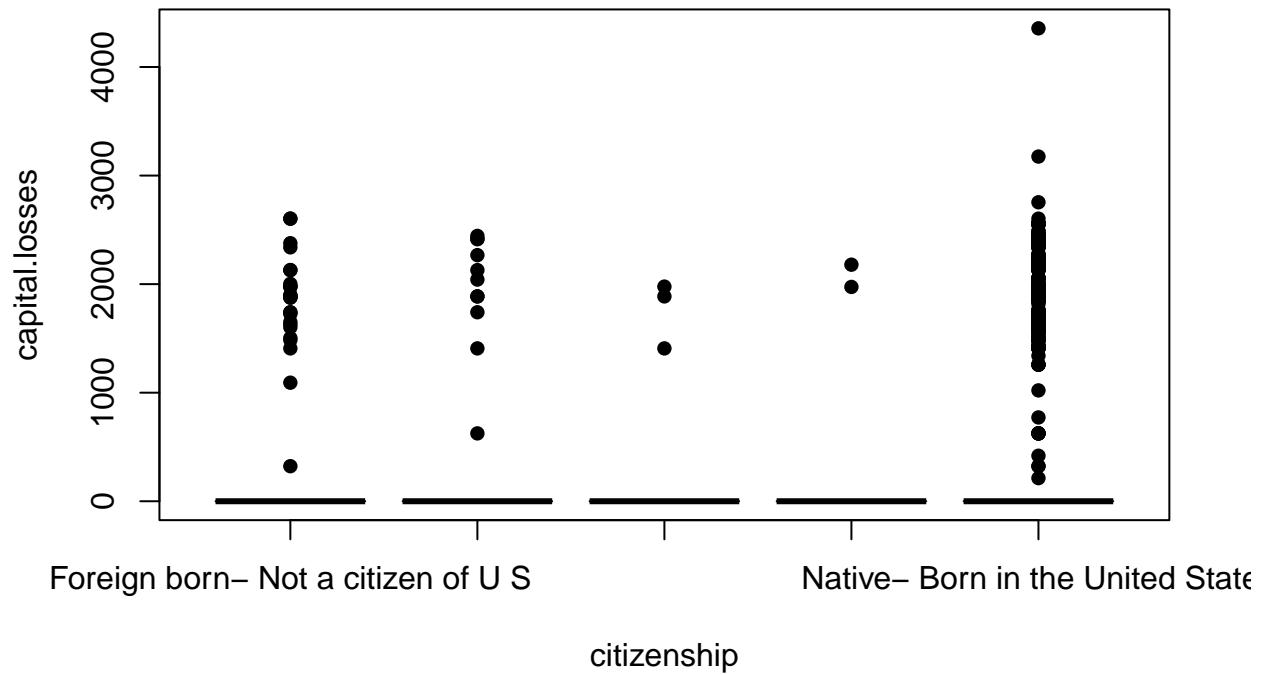
citizenship vs capital.gains



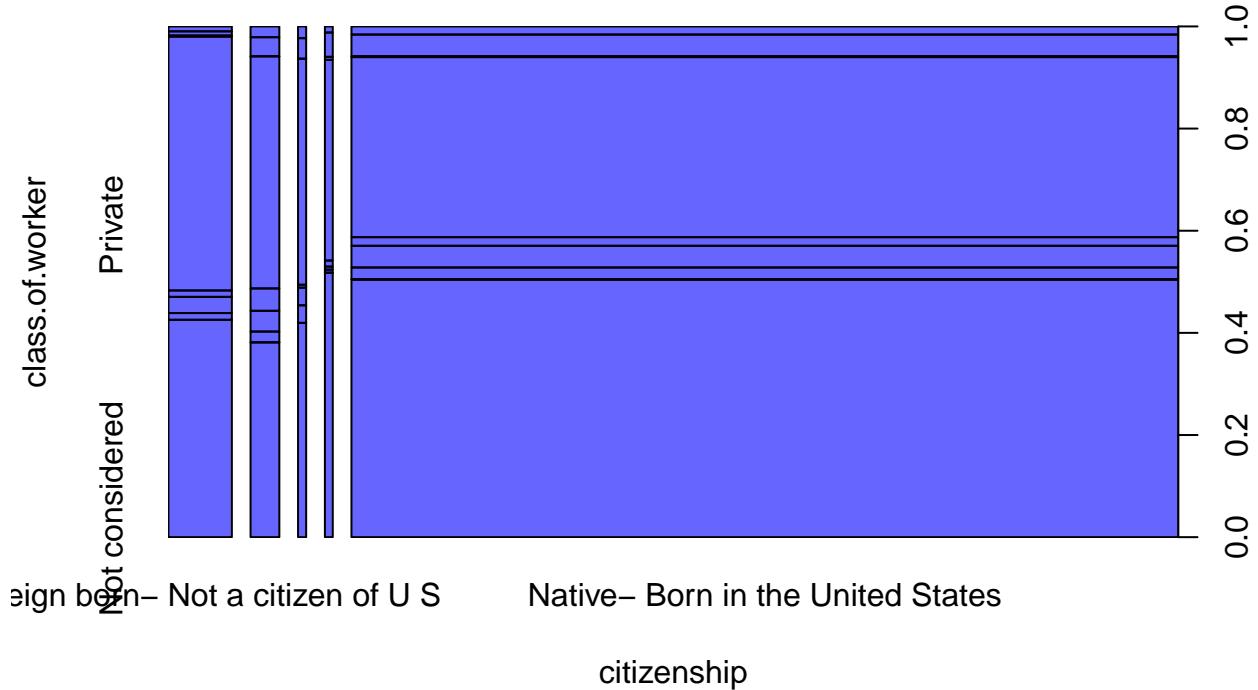
citizenship vs age



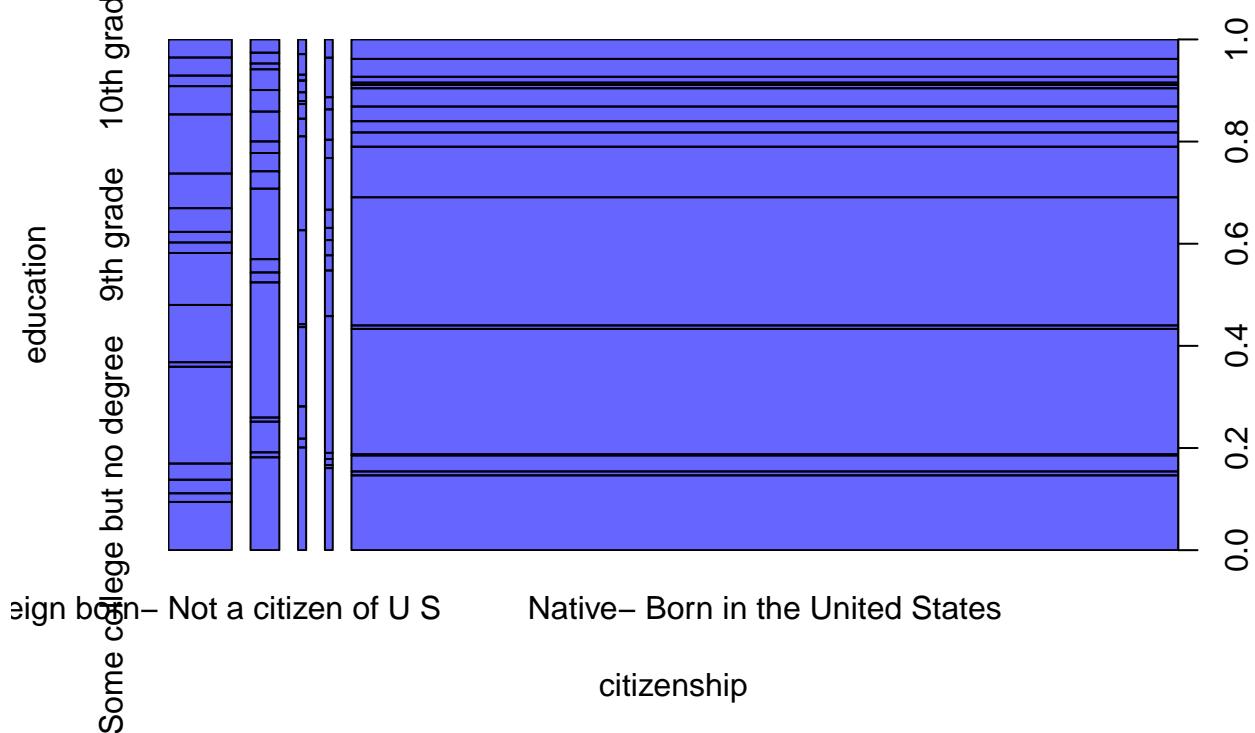
citizenship vs capital.losses



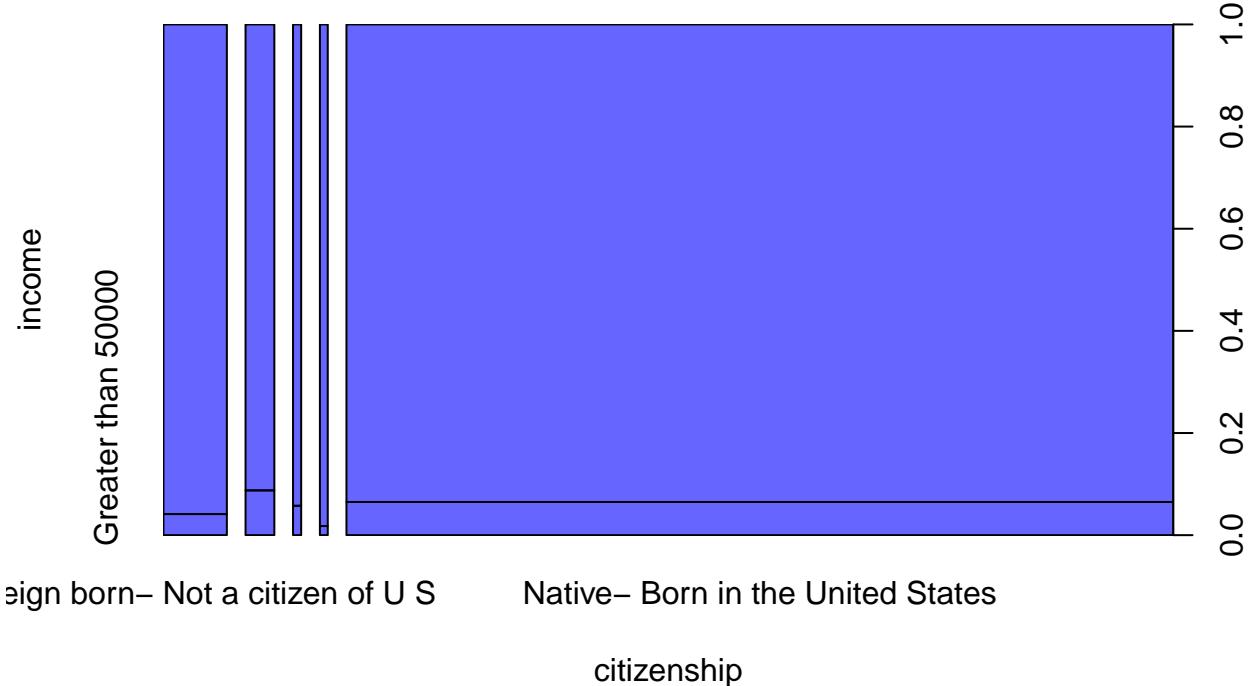
citizenship vs class.of.worker



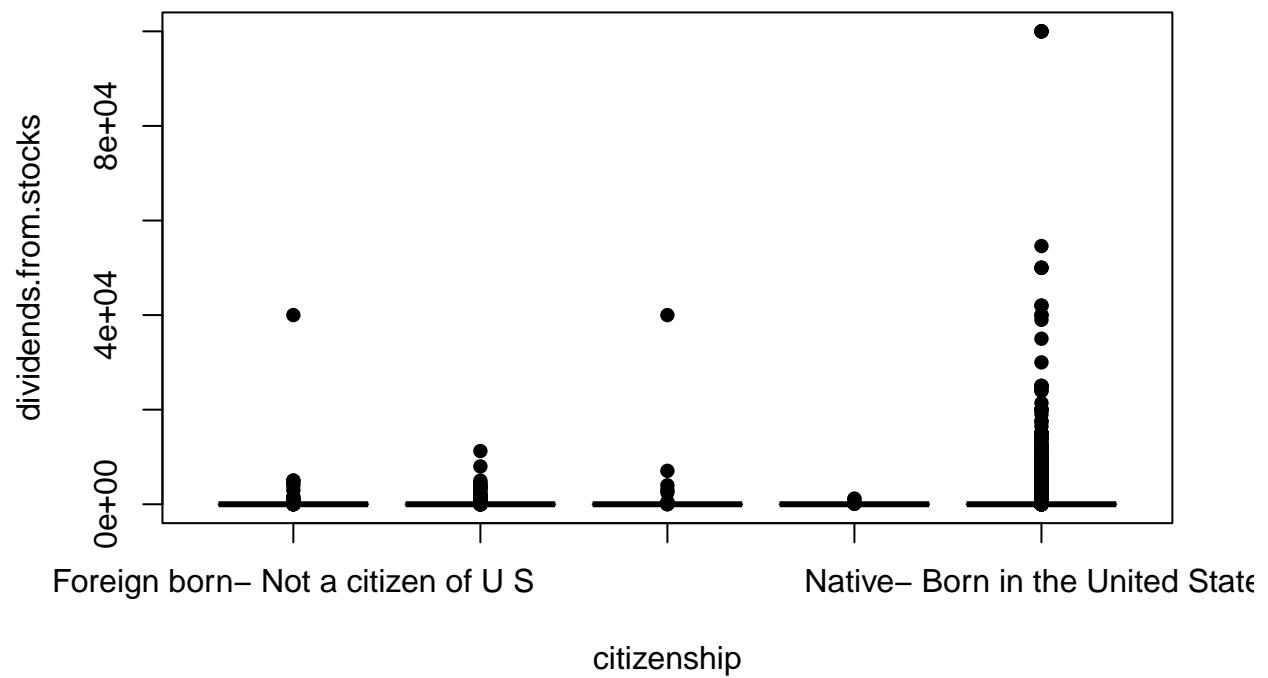
citizenship vs education



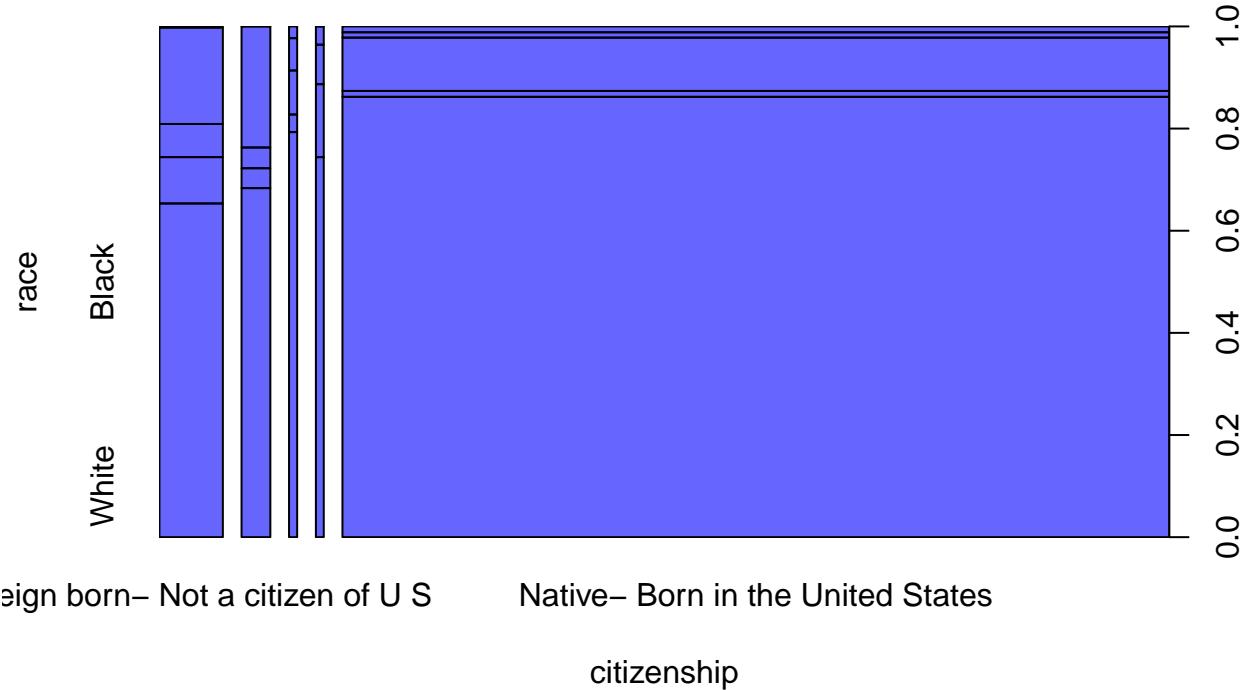
citizenship vs income



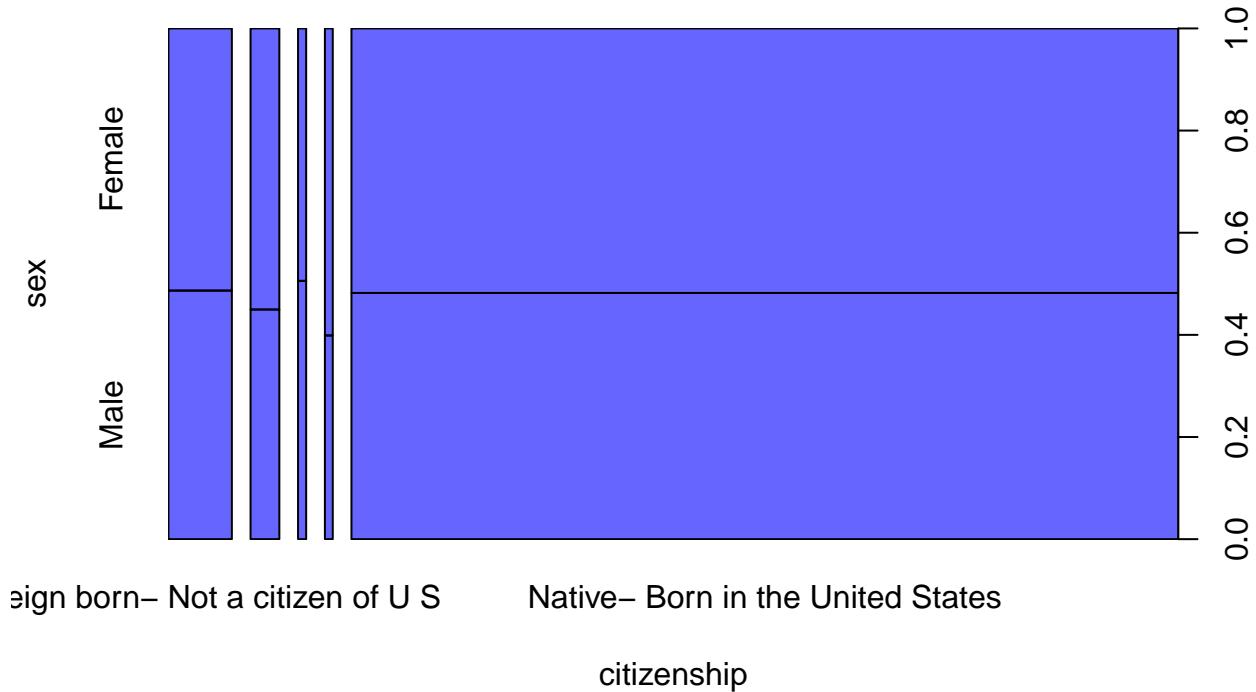
citizenship vs dividends.from.stocks



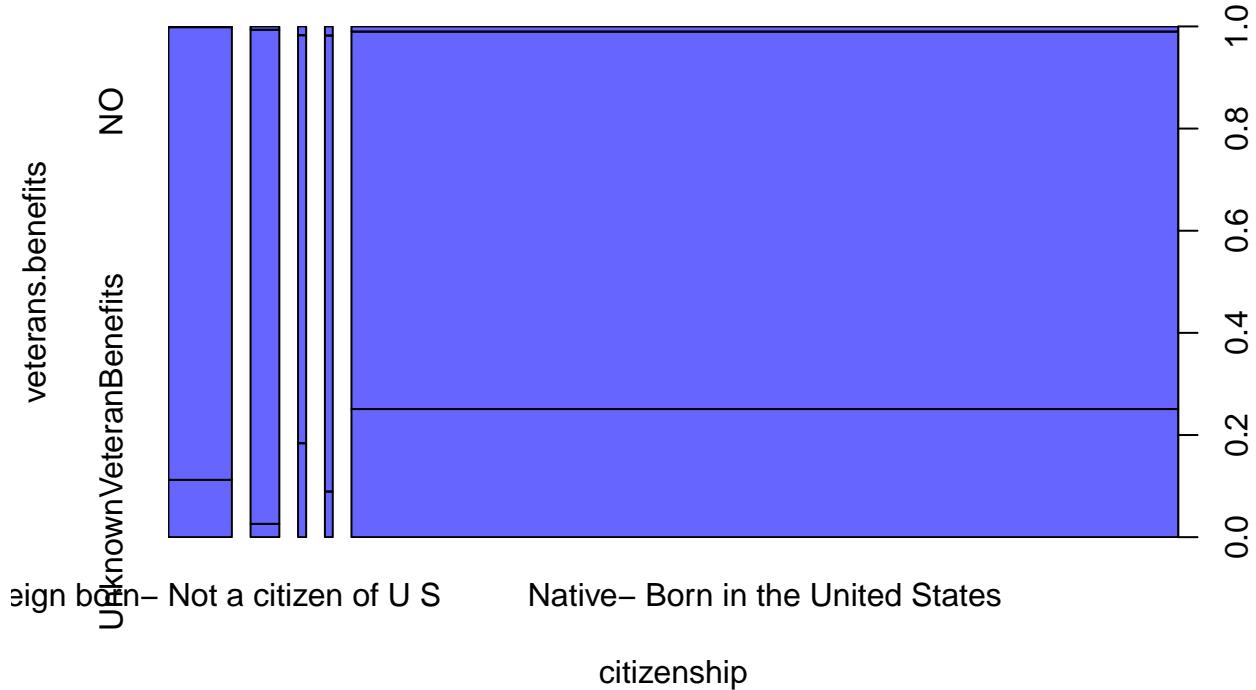
citizenship vs race



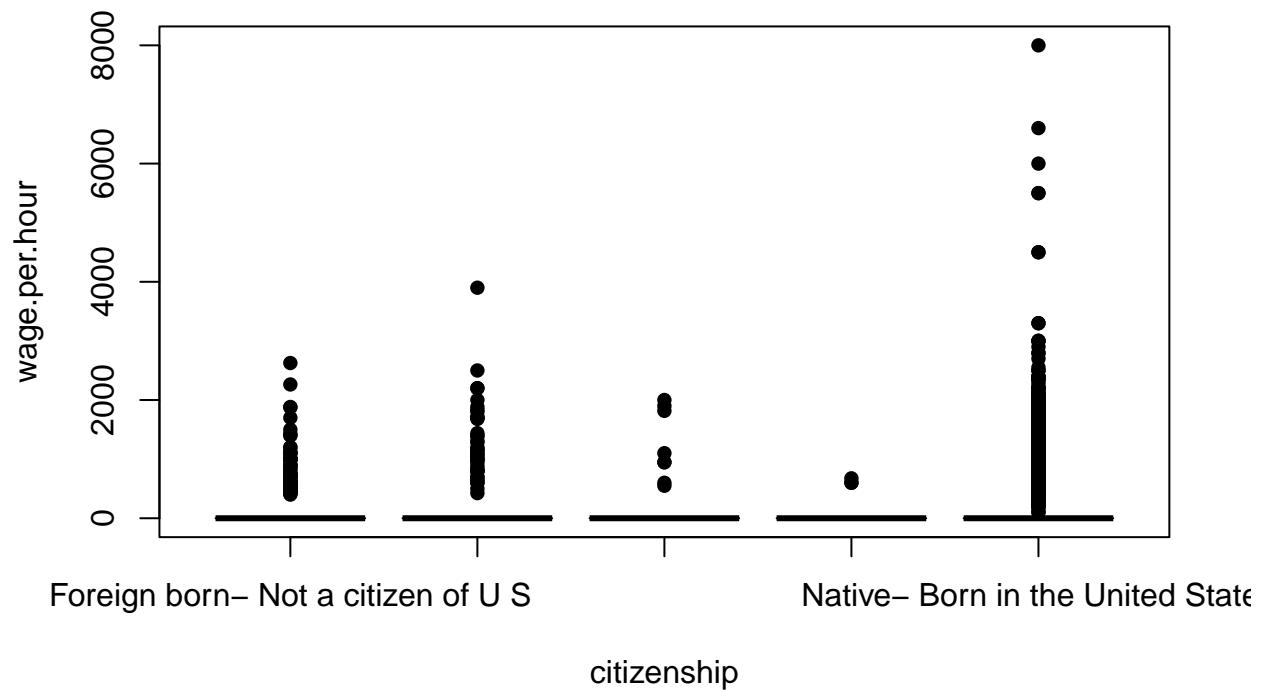
citizenship vs sex



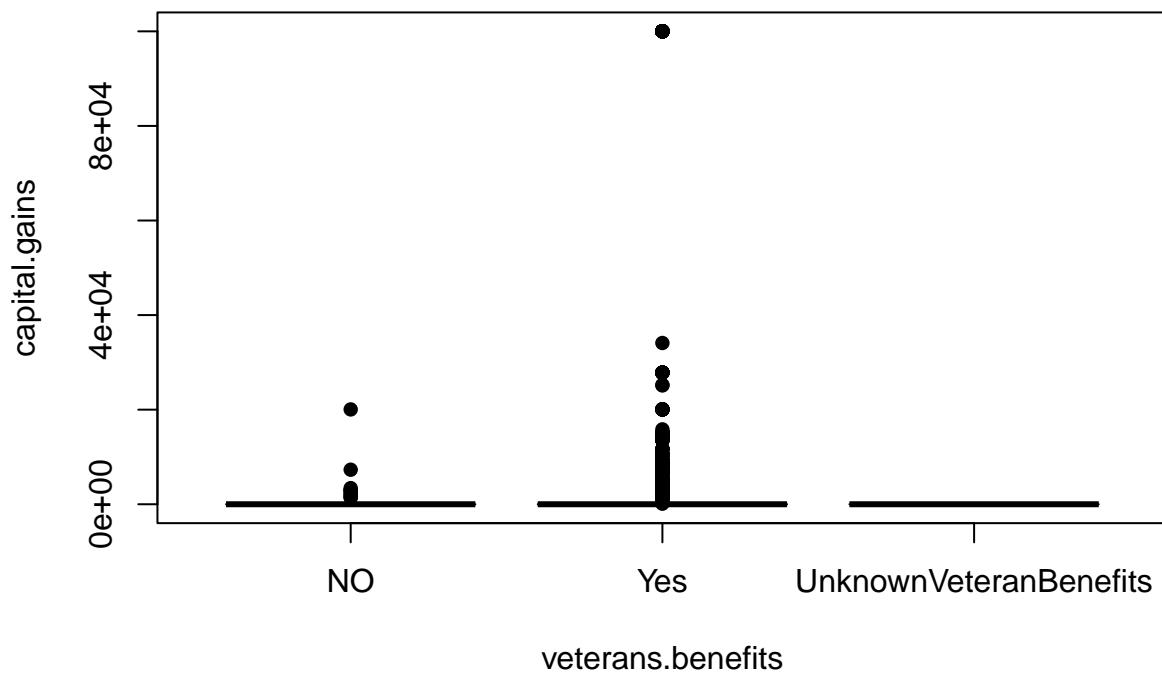
citizenship vs veterans.benefits



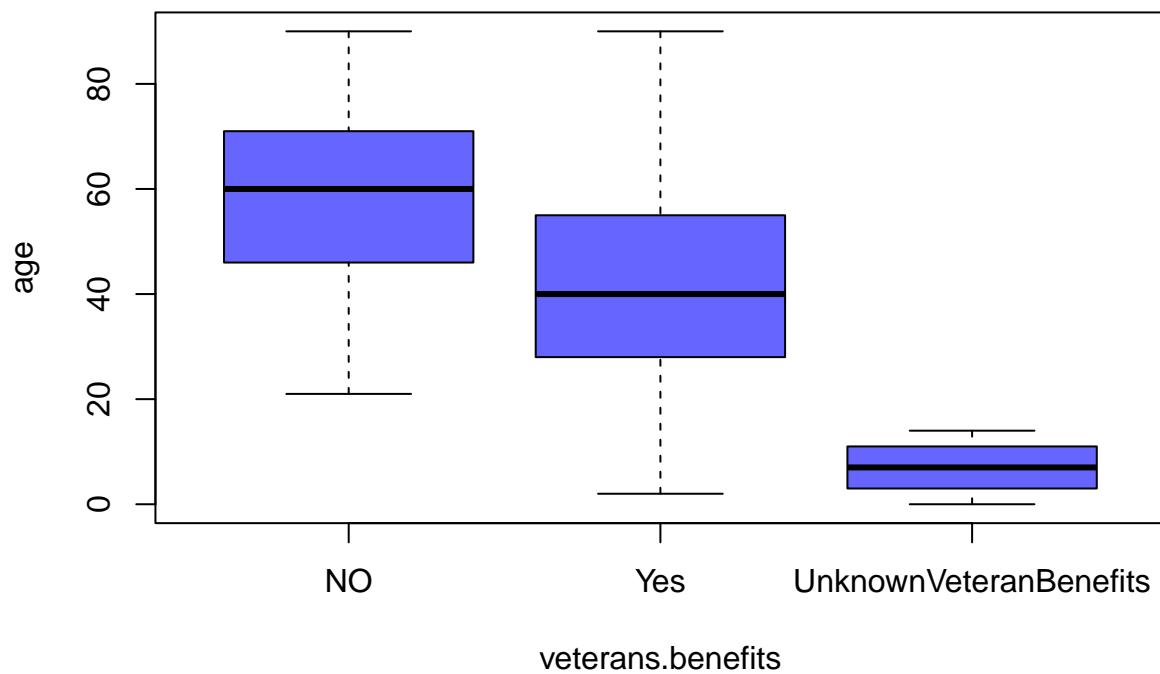
citizenship vs wage.per.hour



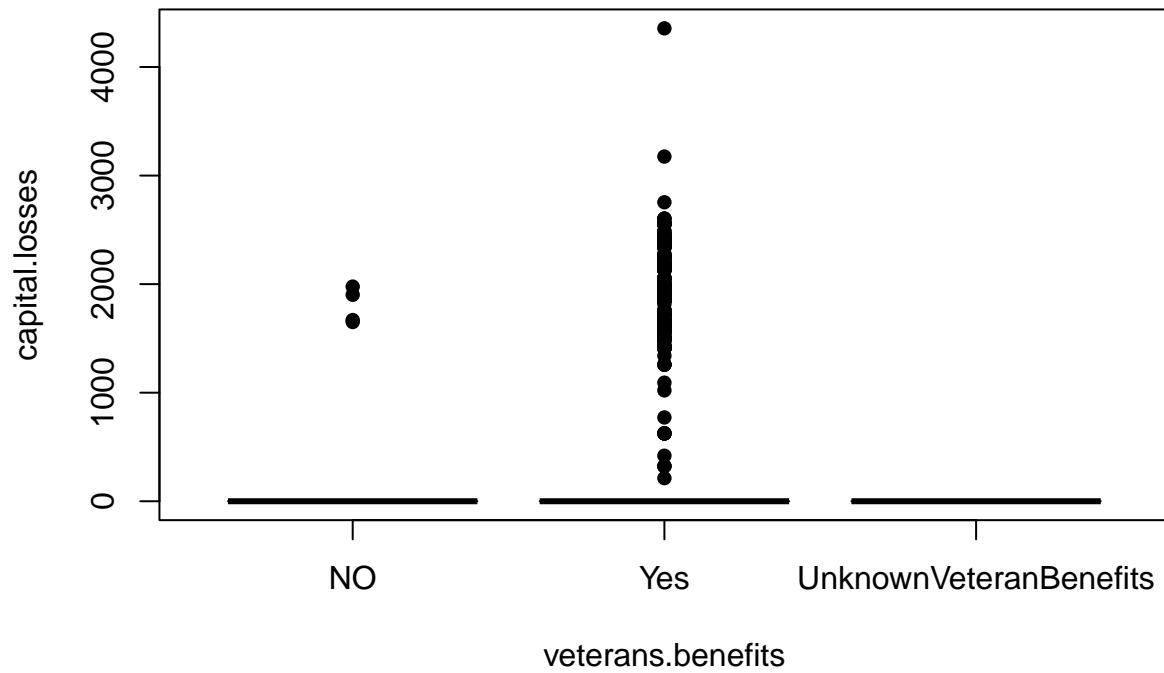
veterans.benefits vs capital.gains



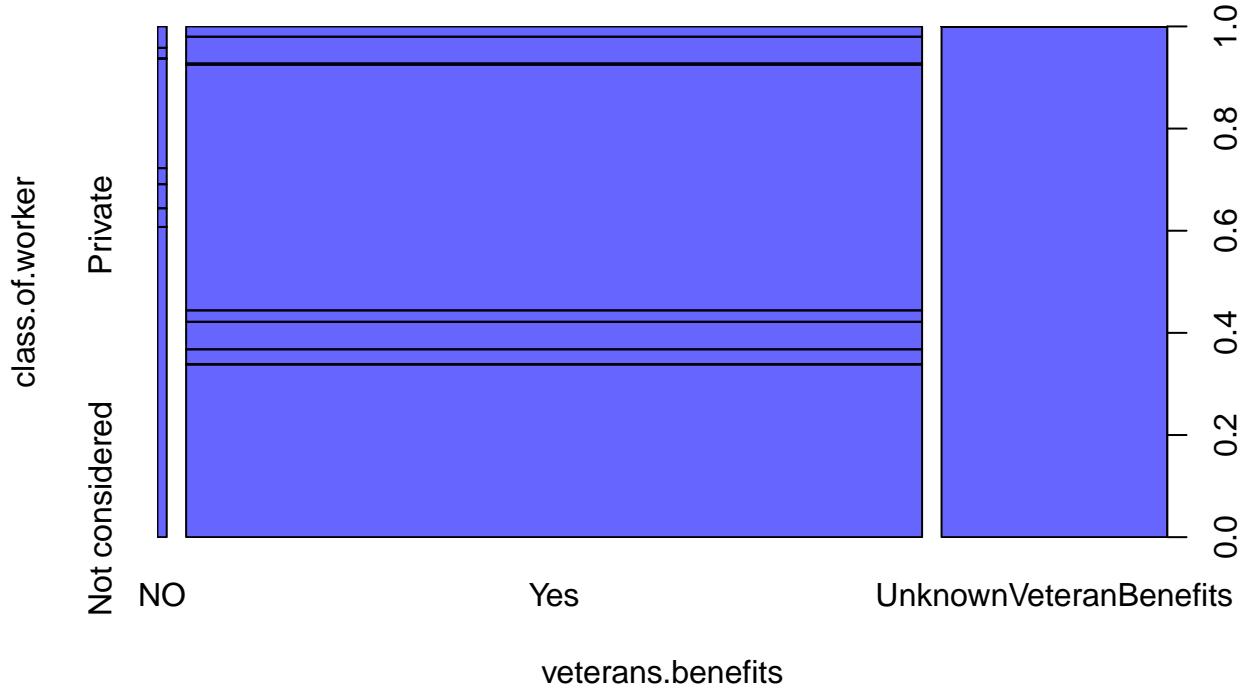
veterans.benefits vs age

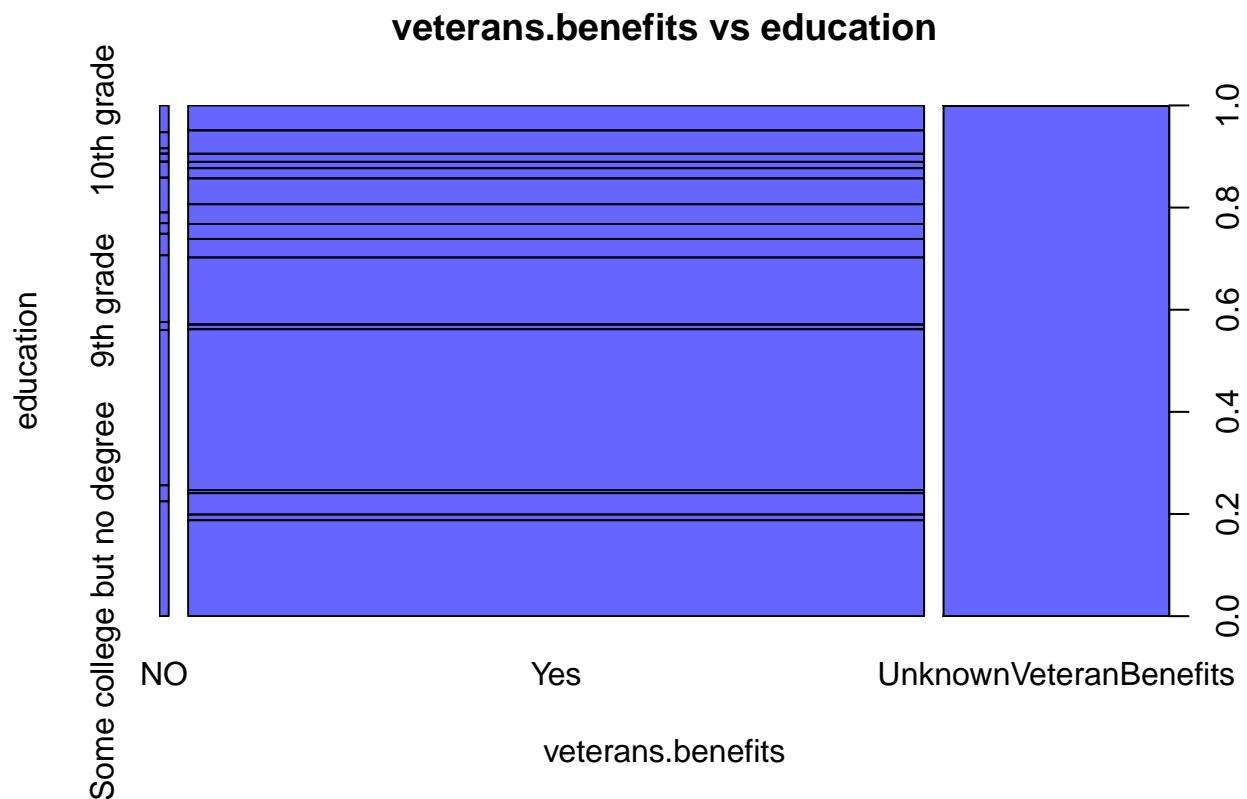


veterans.benefits vs capital.losses

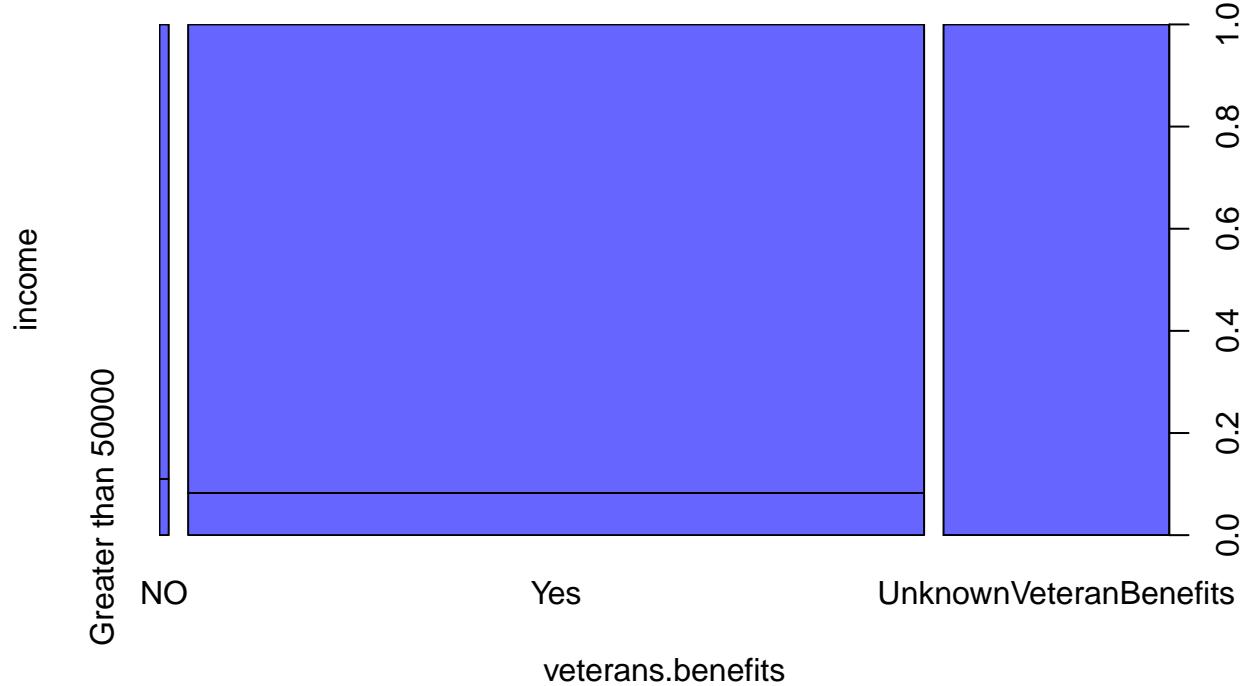


veterans.benefits vs class.of.worker

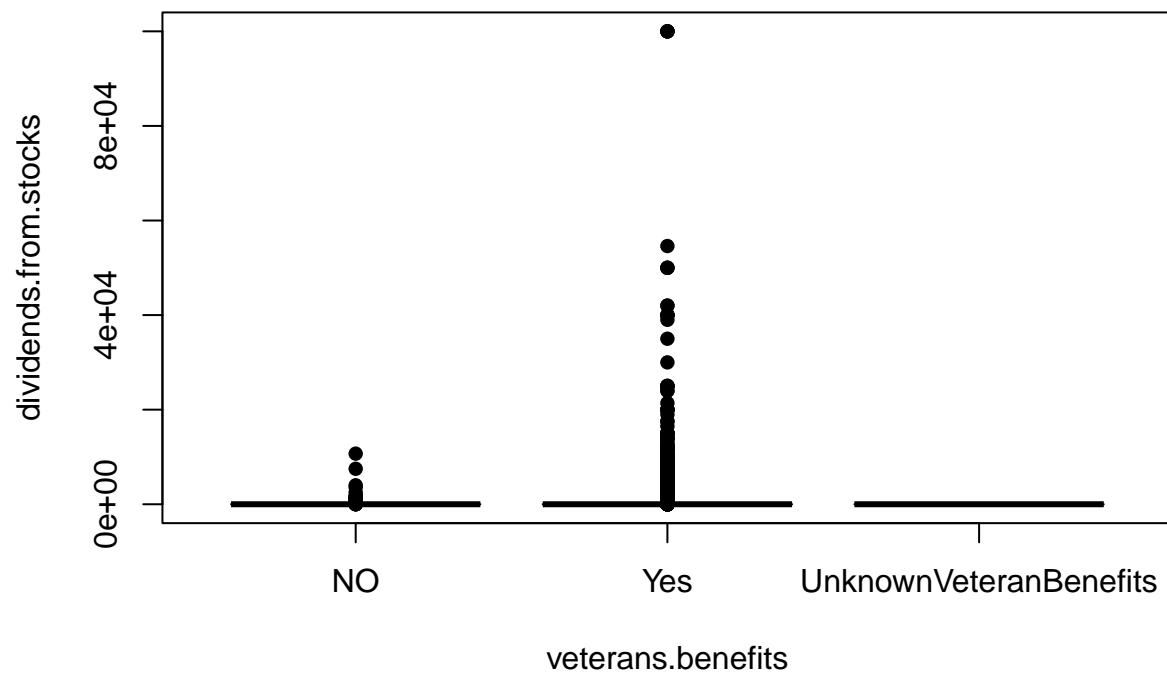




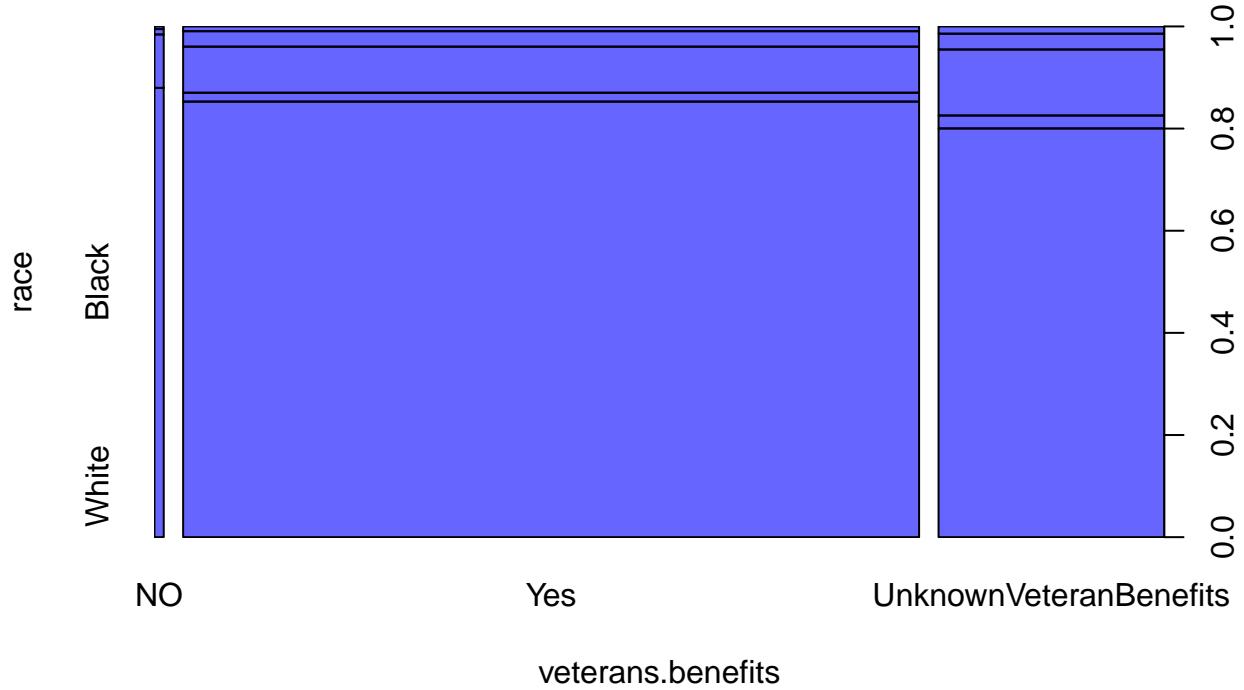
veterans.benefits vs income



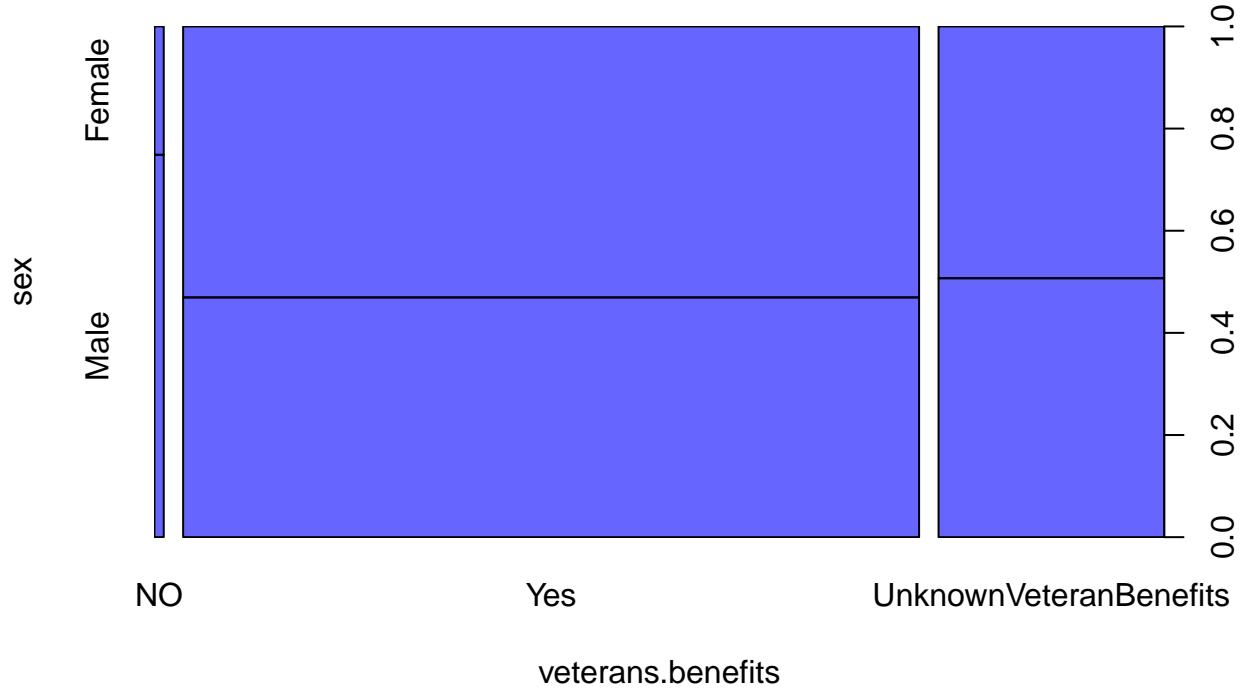
veterans.benefits vs dividends.from.stocks



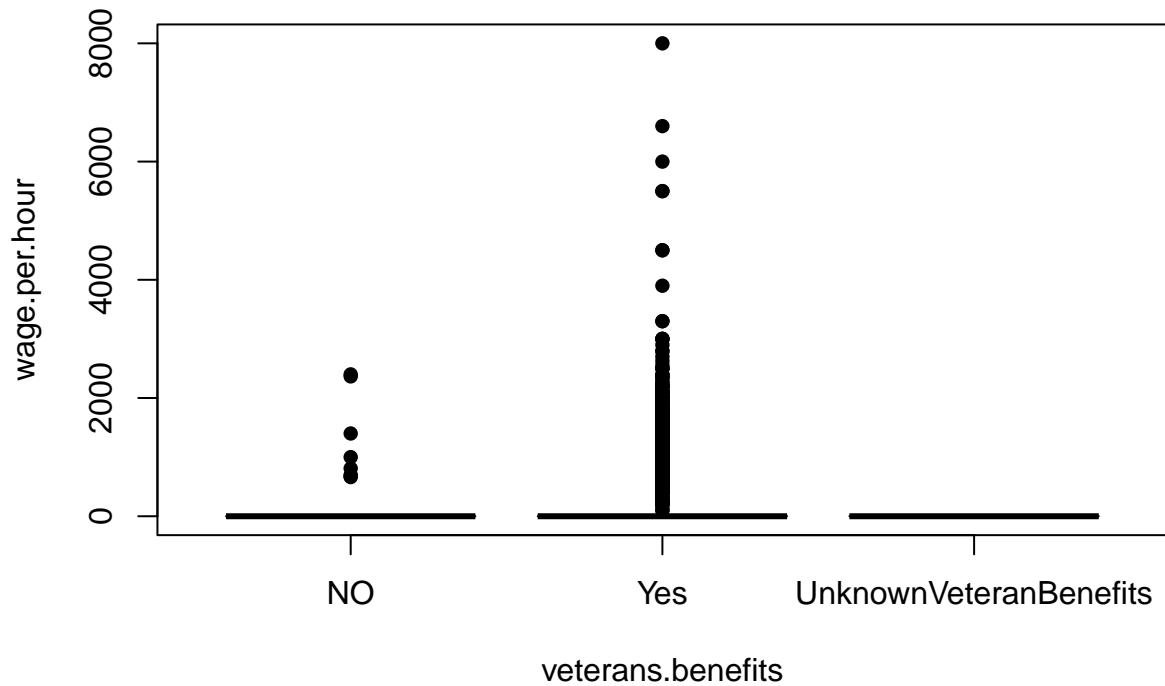
veterans.benefits vs race



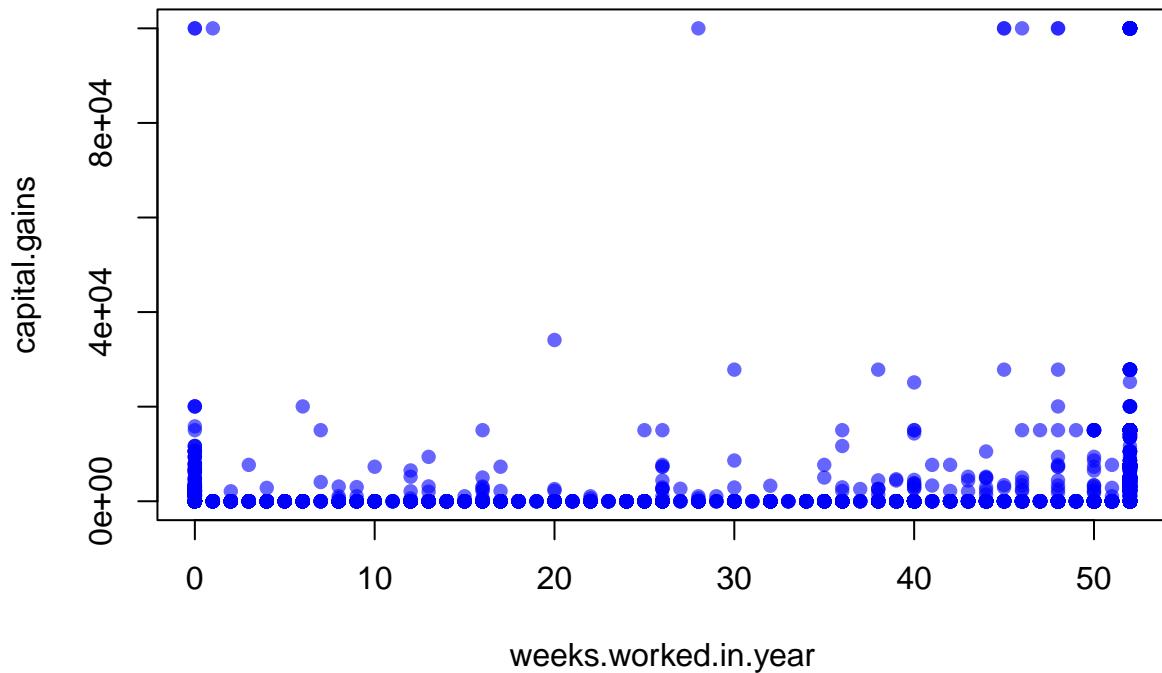
veterans.benefits vs sex



veterans.benefits vs wage.per.hour

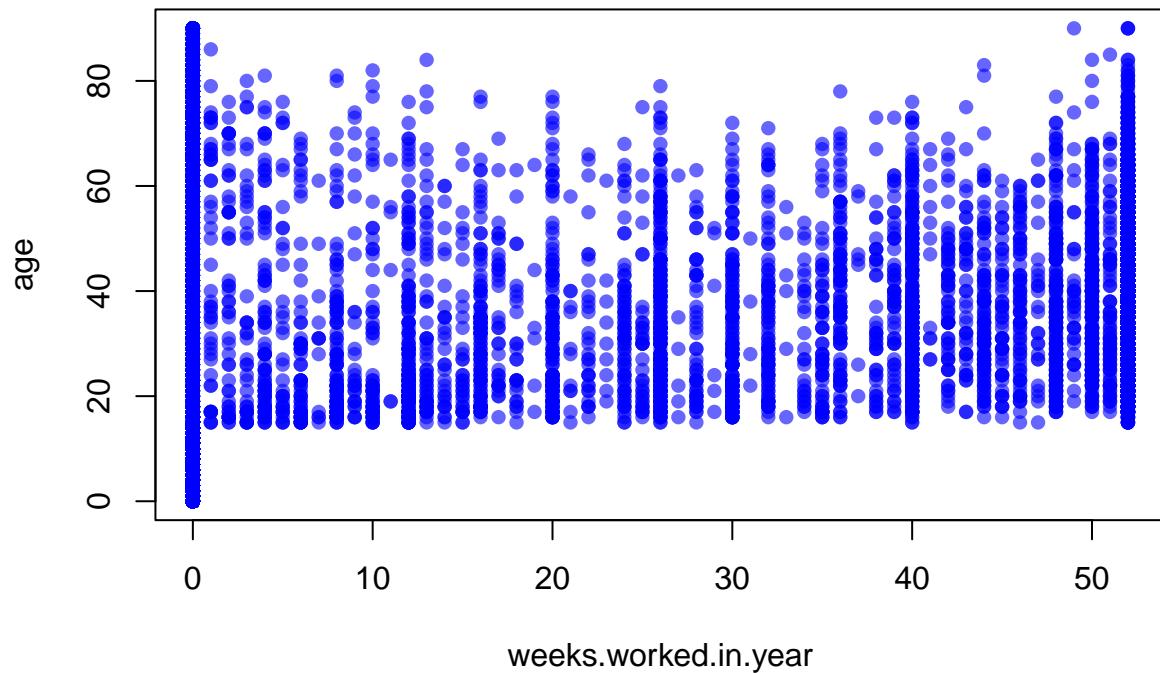


weeks.worked.in.year vs capital.gains



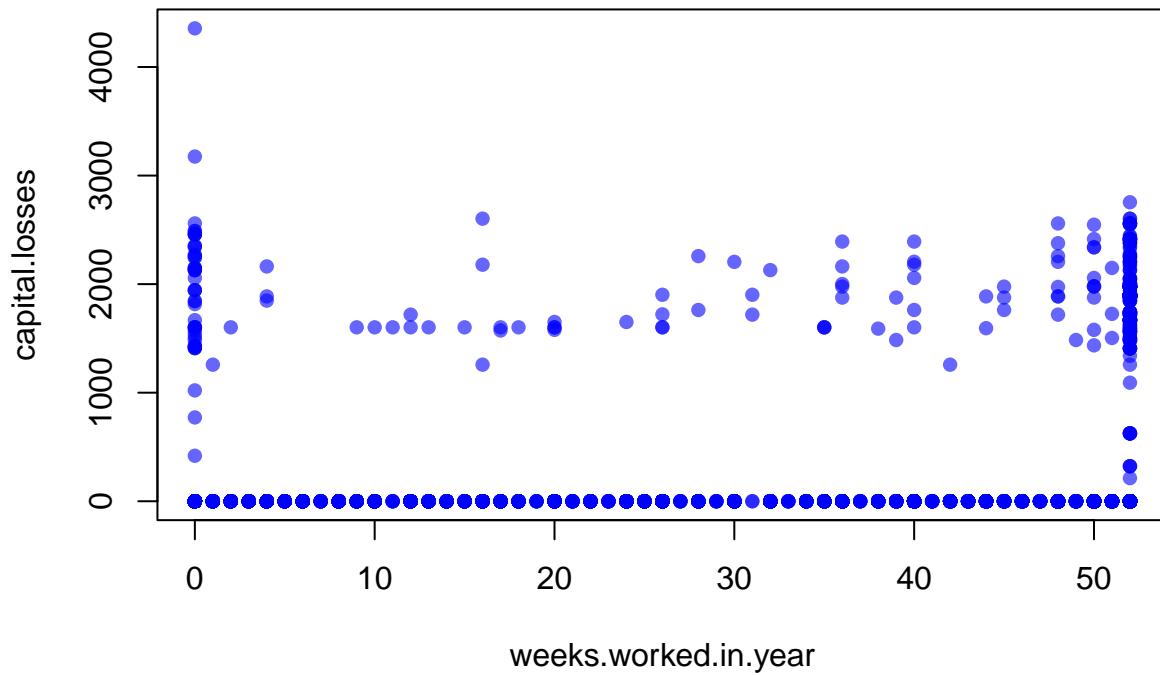
Correlation between weeks.worked.in.year and capital.gains : 0.0857402907715502

weeks.worked.in.year vs age



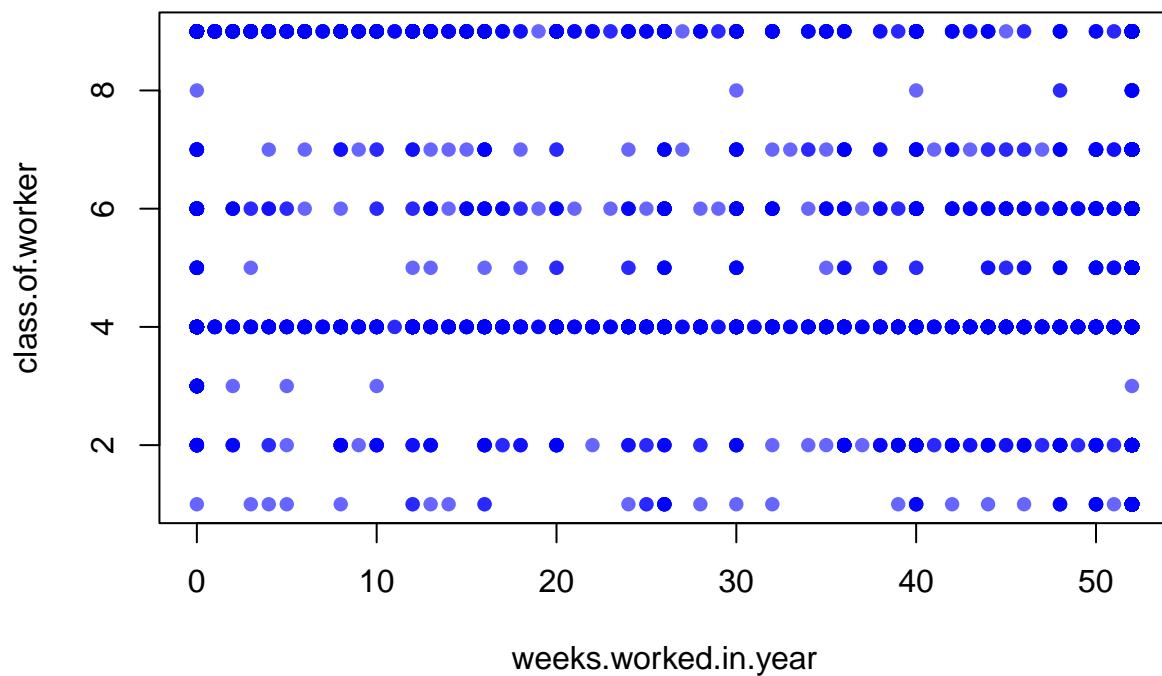
Correlation between weeks.worked.in.year and age : 0.209932636382859

weeks.worked.in.year vs capital.losses

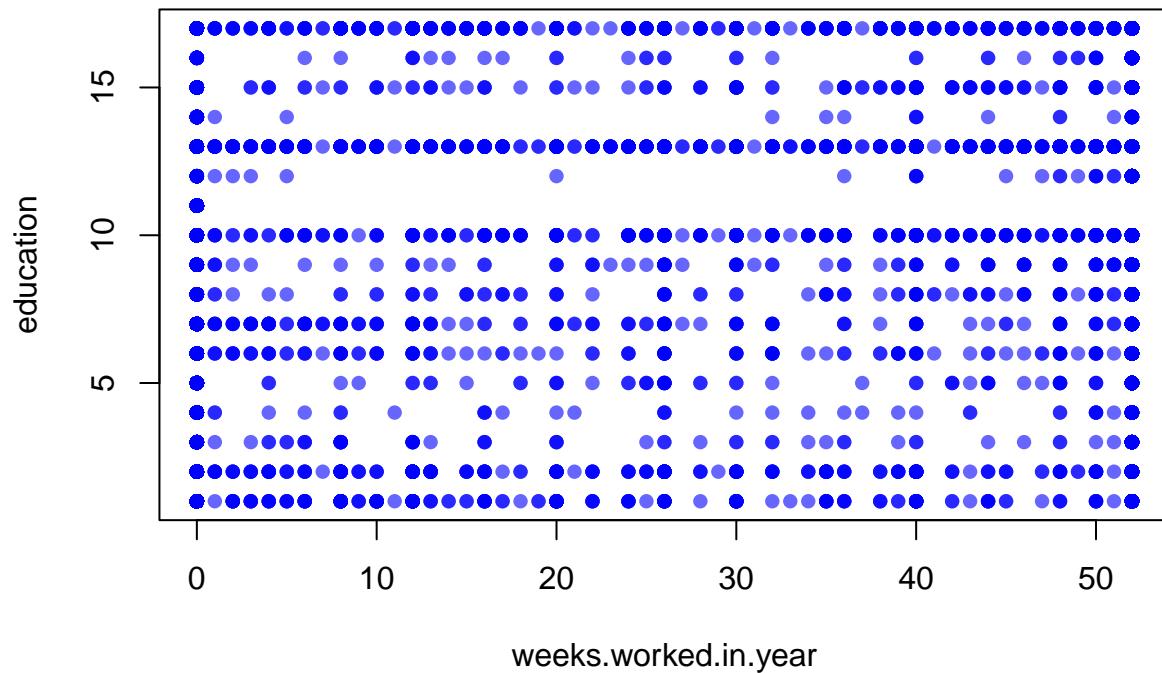


Correlation between weeks.worked.in.year and capital.losses : 0.104744809432505

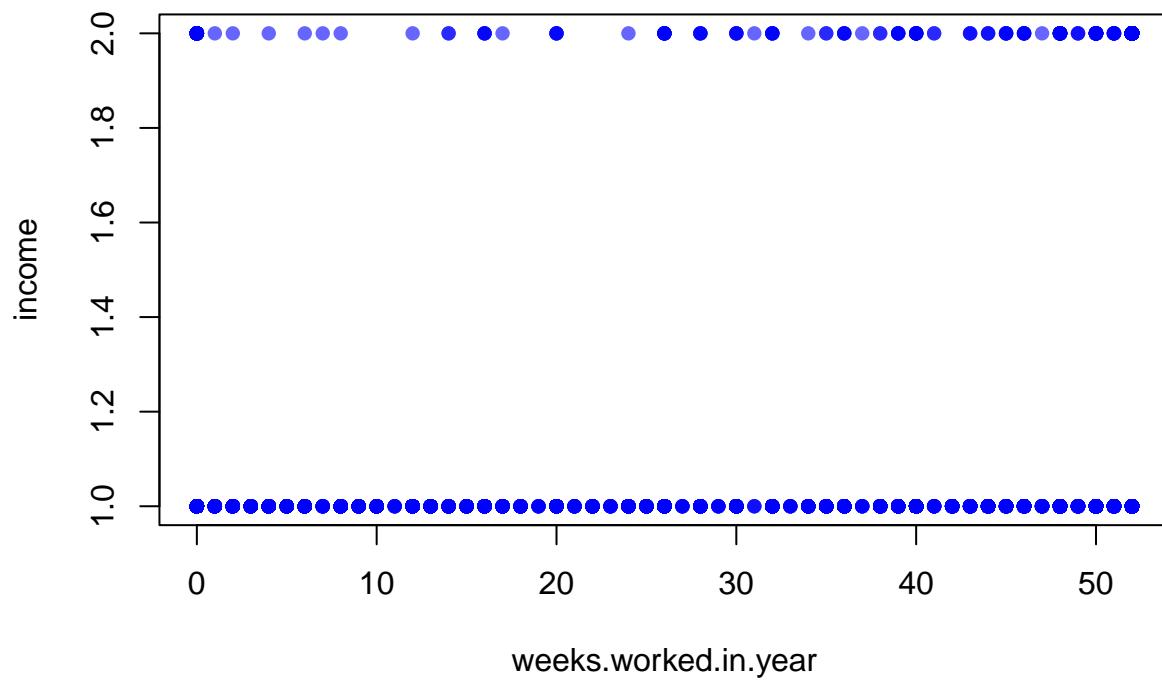
weeks.worked.in.year vs class.of.worker



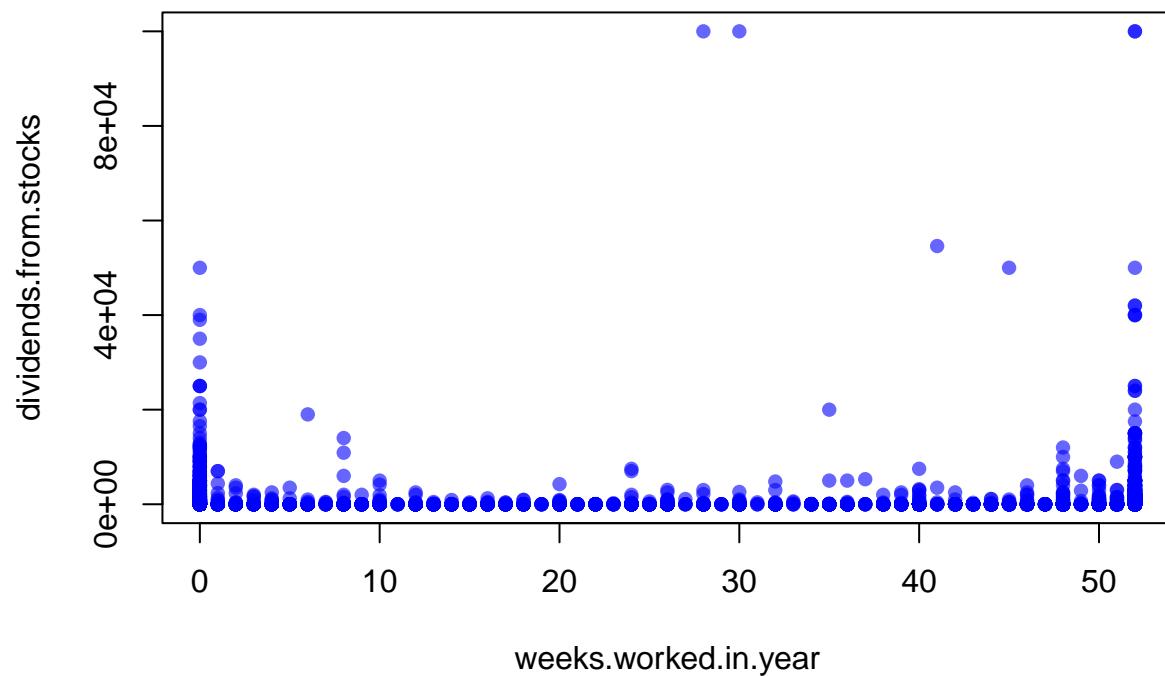
weeks.worked.in.year vs education



weeks.worked.in.year vs income

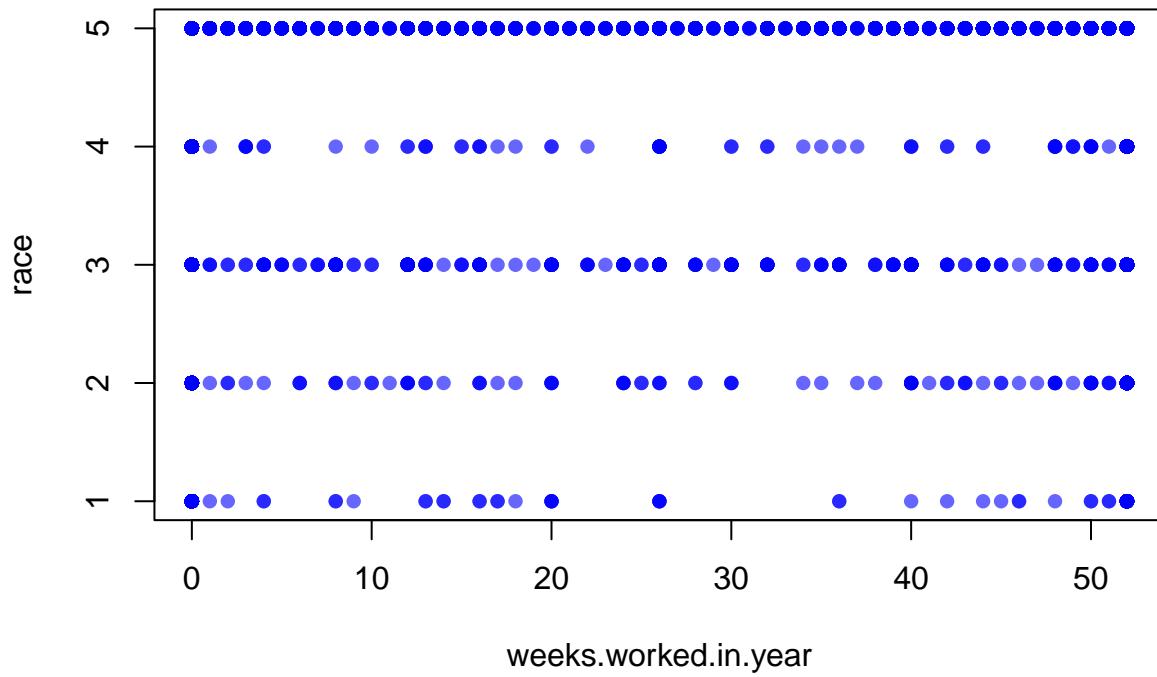


weeks.worked.in.year vs dividends.from.stocks

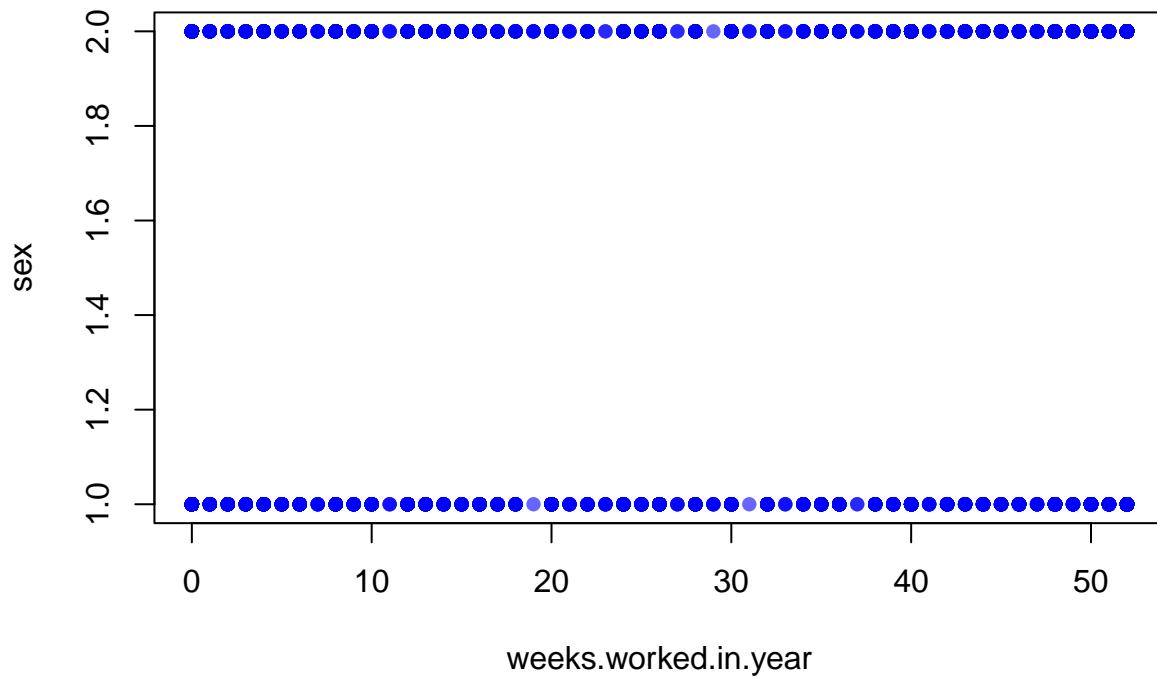


Correlation between weeks.worked.in.year and dividends.from.stocks : 0.0253695600896656

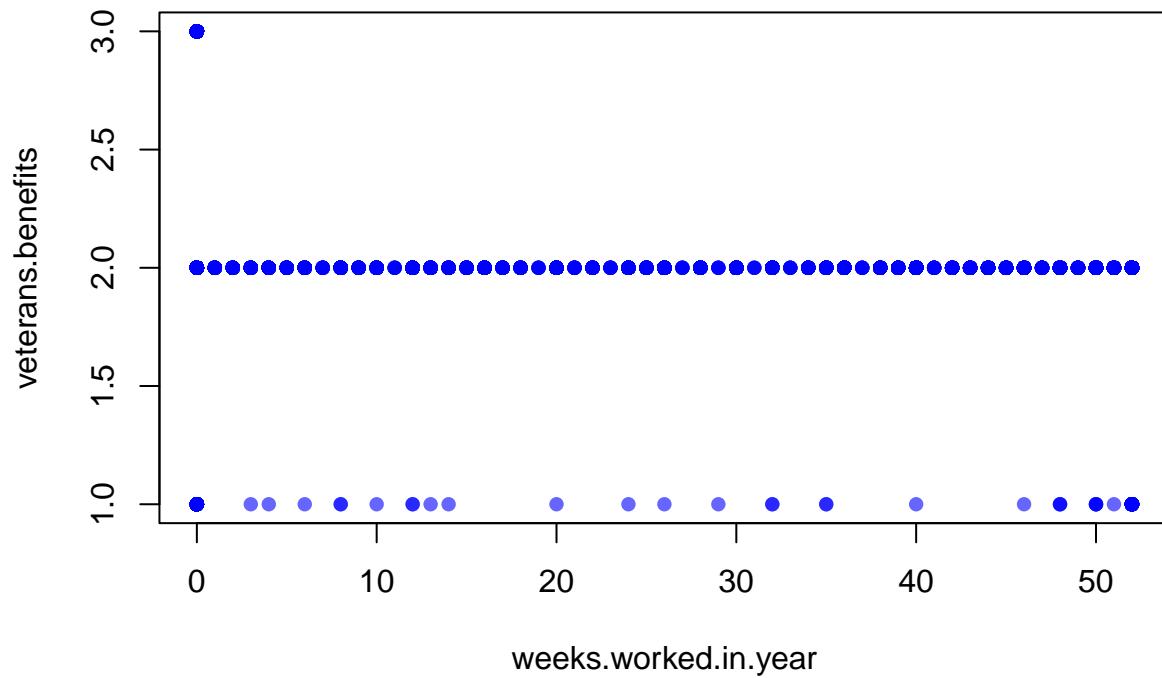
weeks.worked.in.year vs race



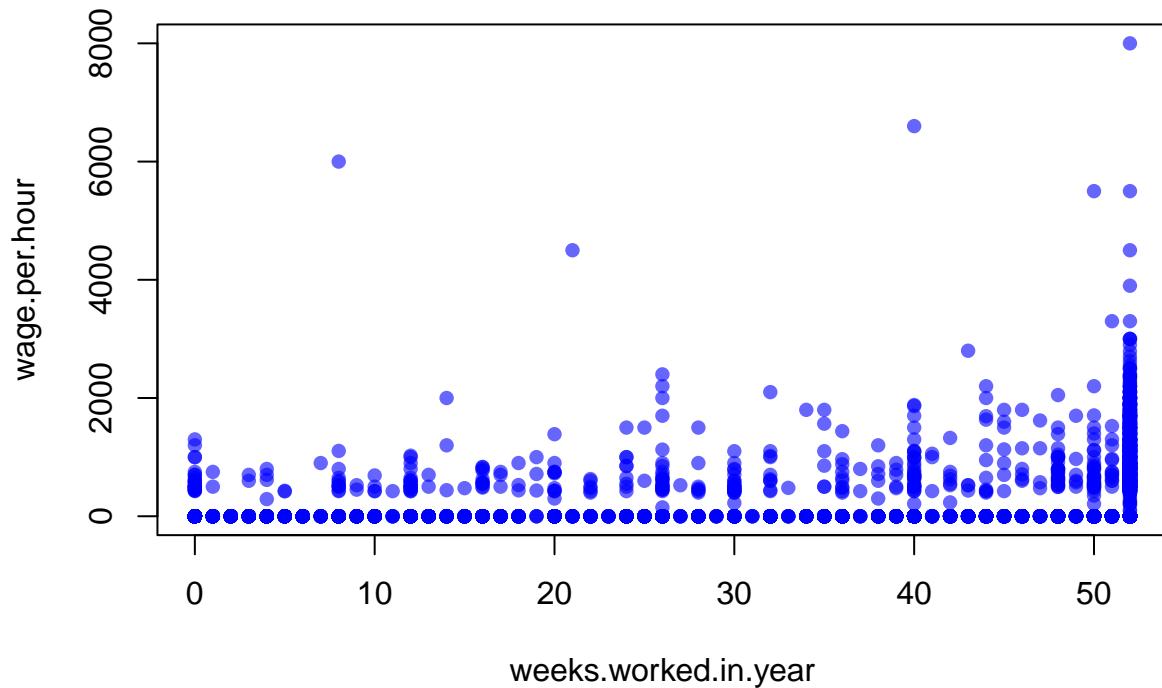
weeks.worked.in.year vs sex



weeks.worked.in.year vs veterans.benefits

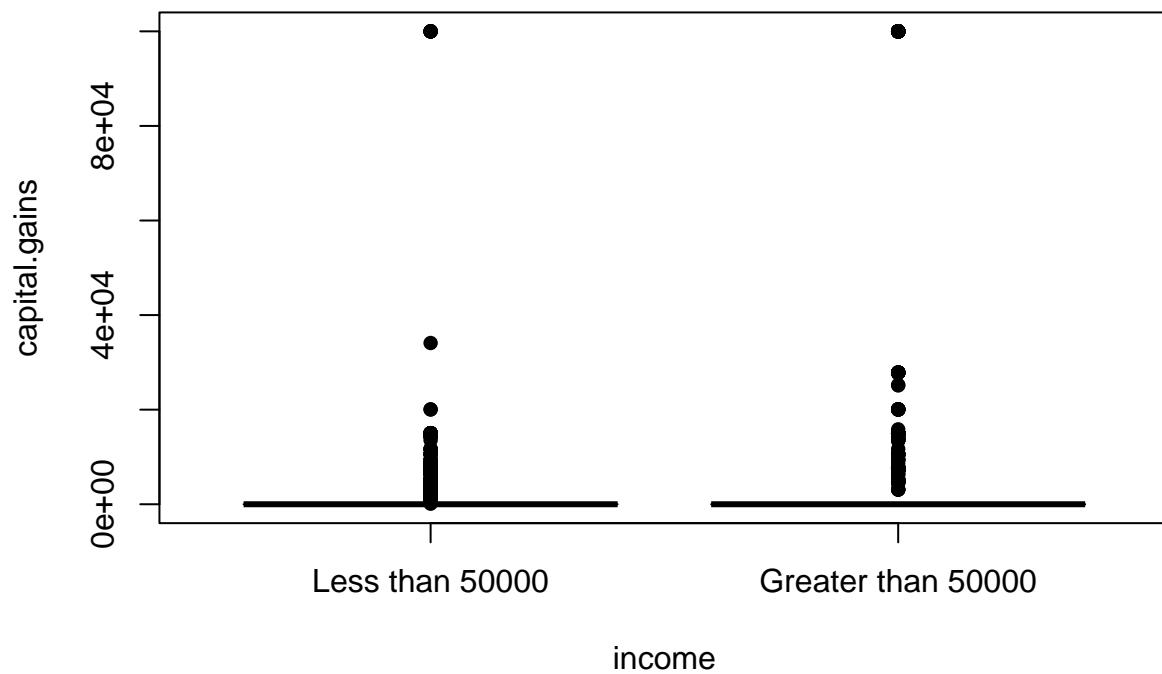


weeks.worked.in.year vs wage.per.hour

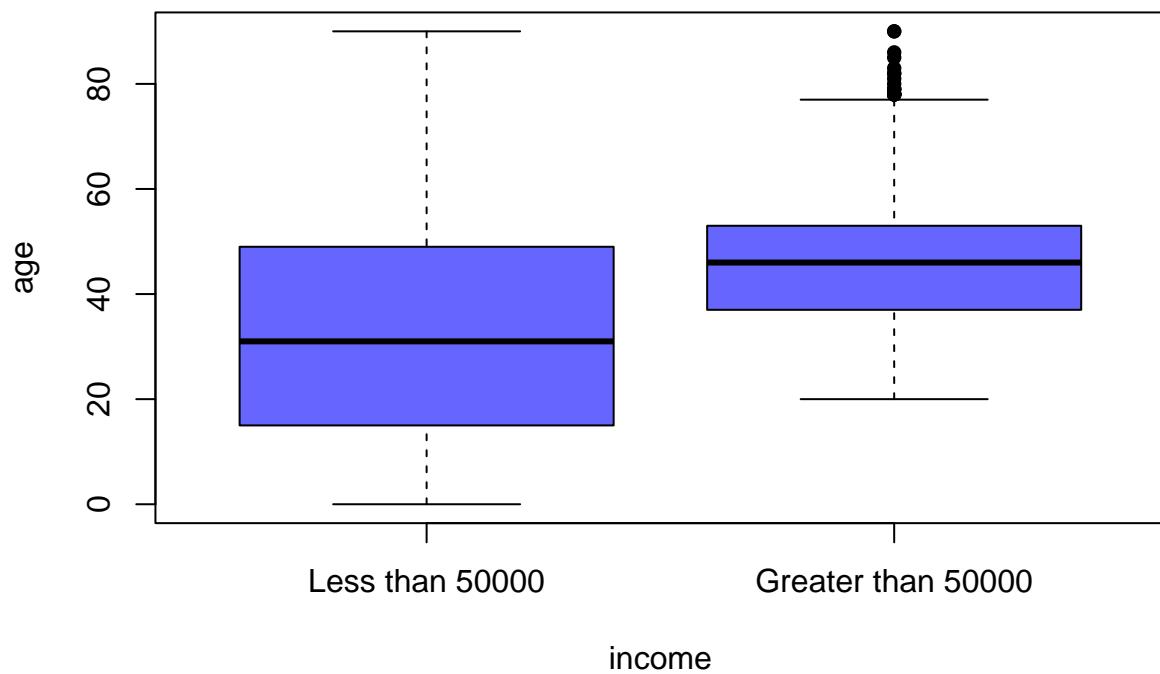


Correlation between weeks.worked.in.year and wage.per.hour : 0.201678287125777

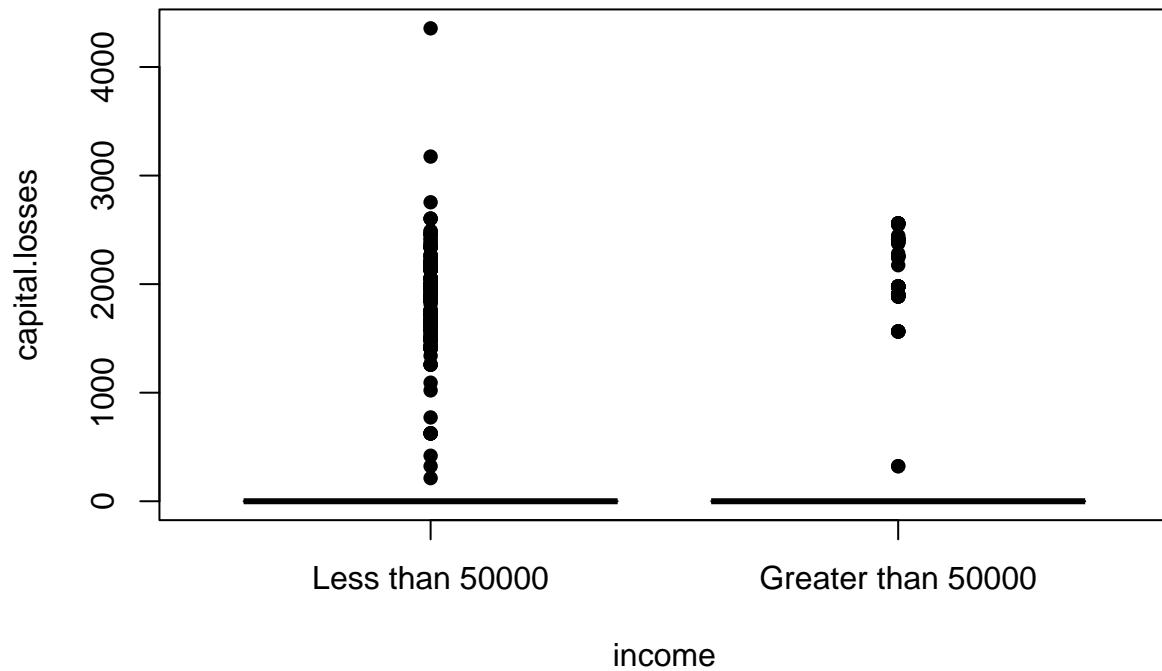
income vs capital.gains



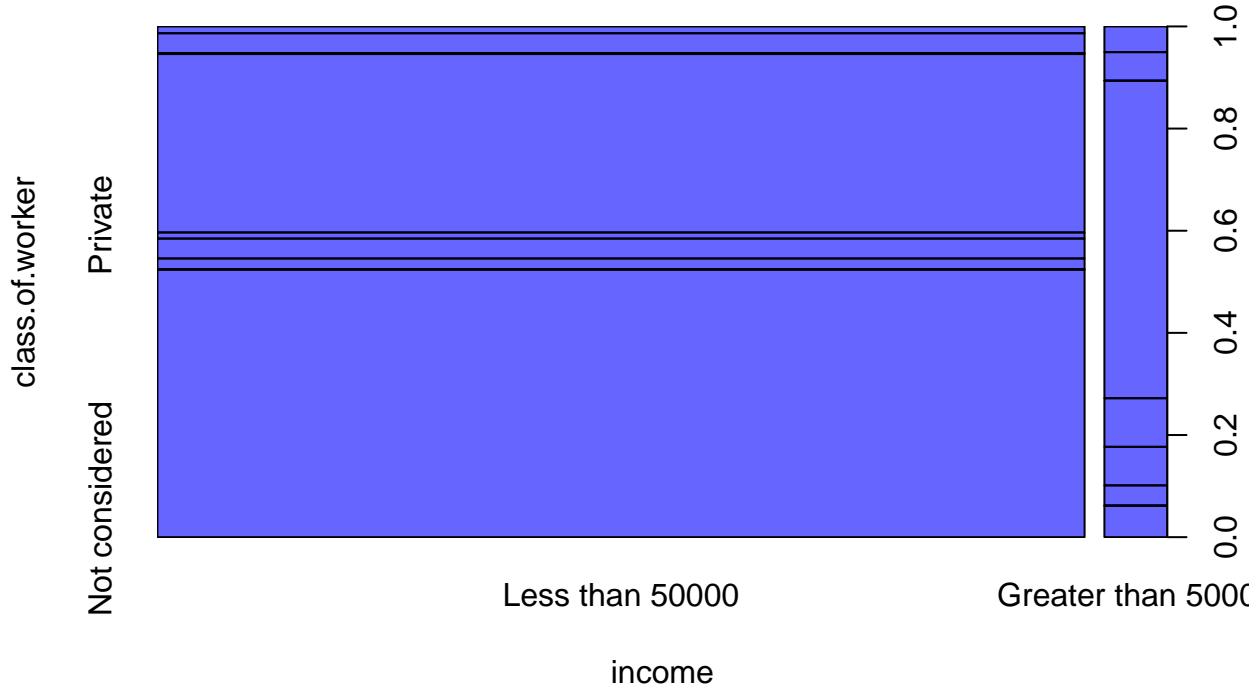
income vs age

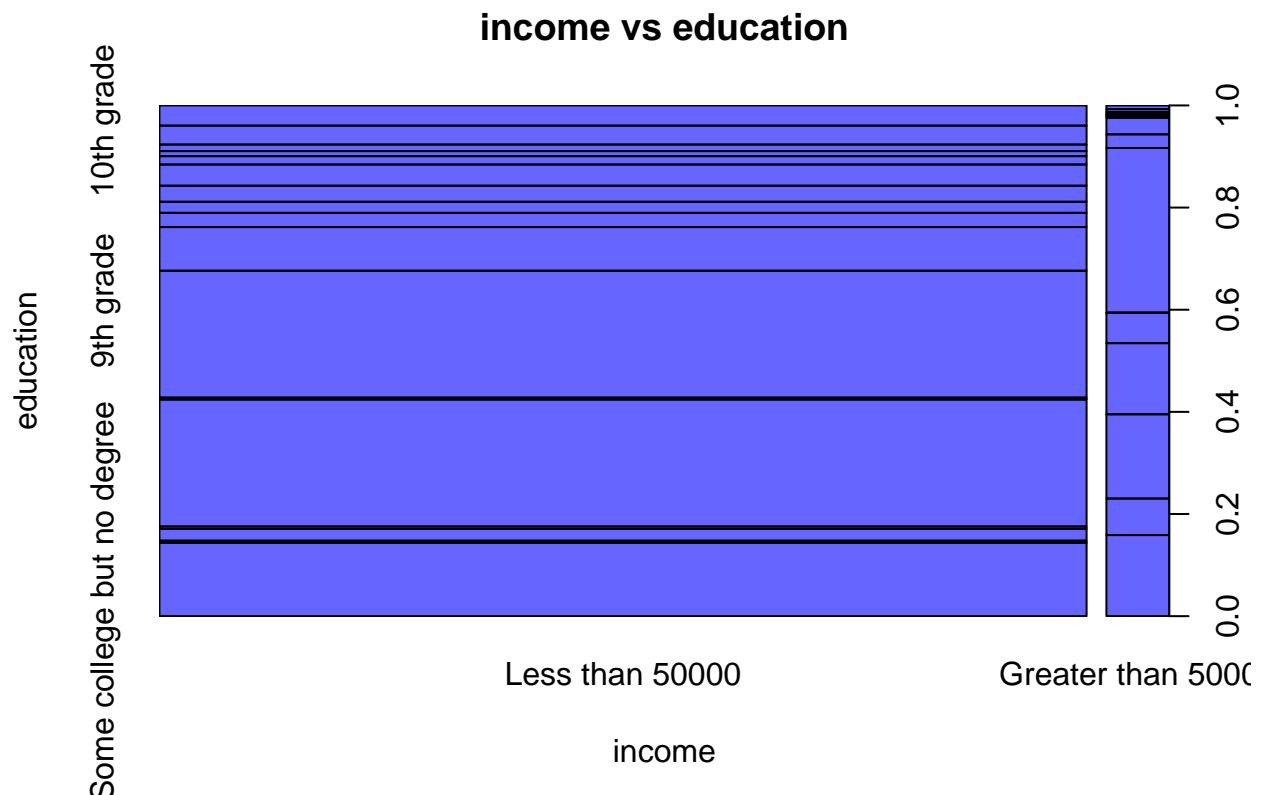


income vs capital.losses

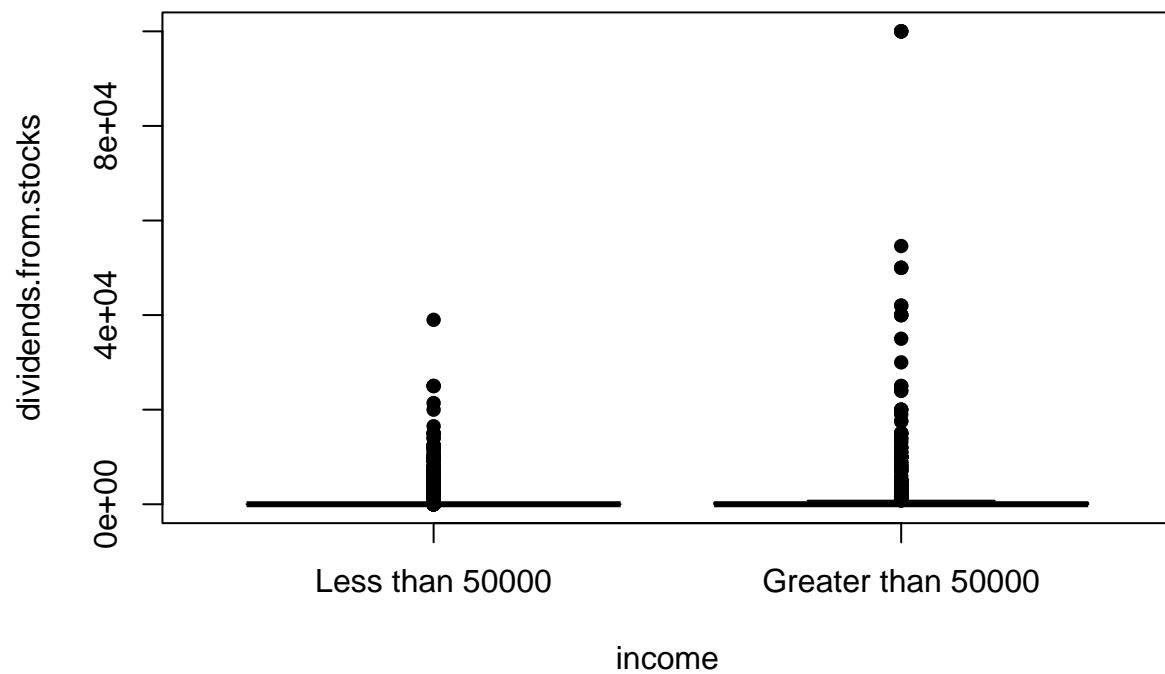


income vs class.of.worker

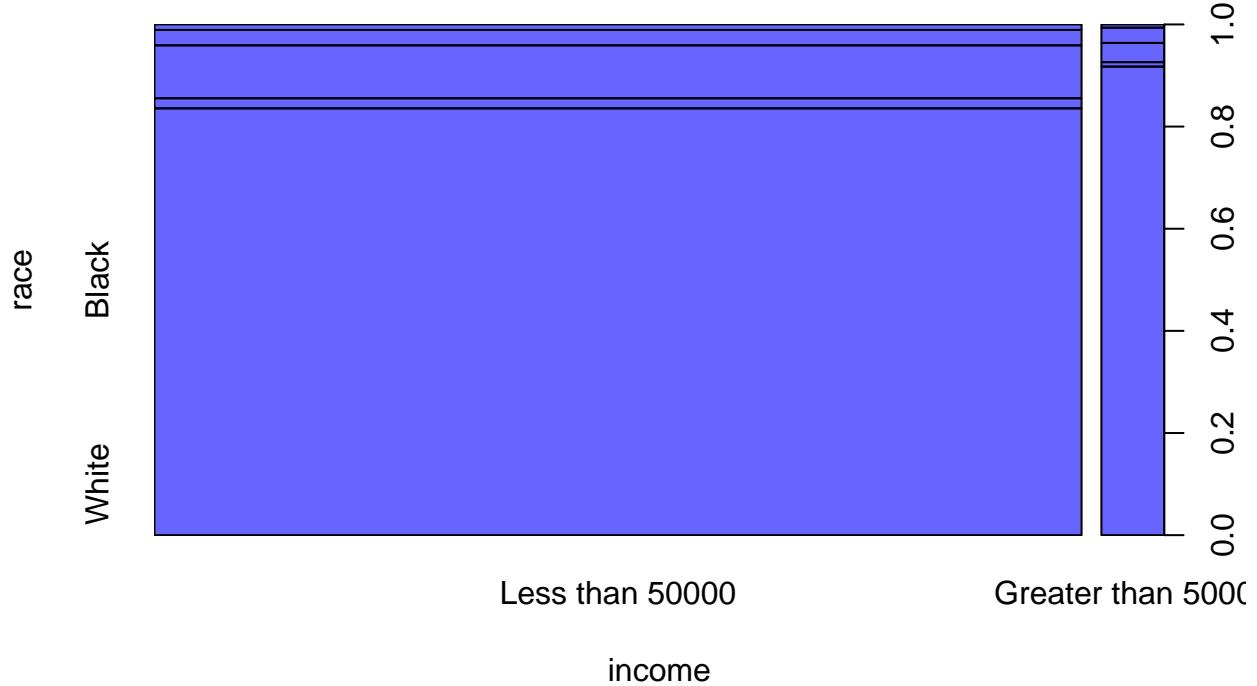




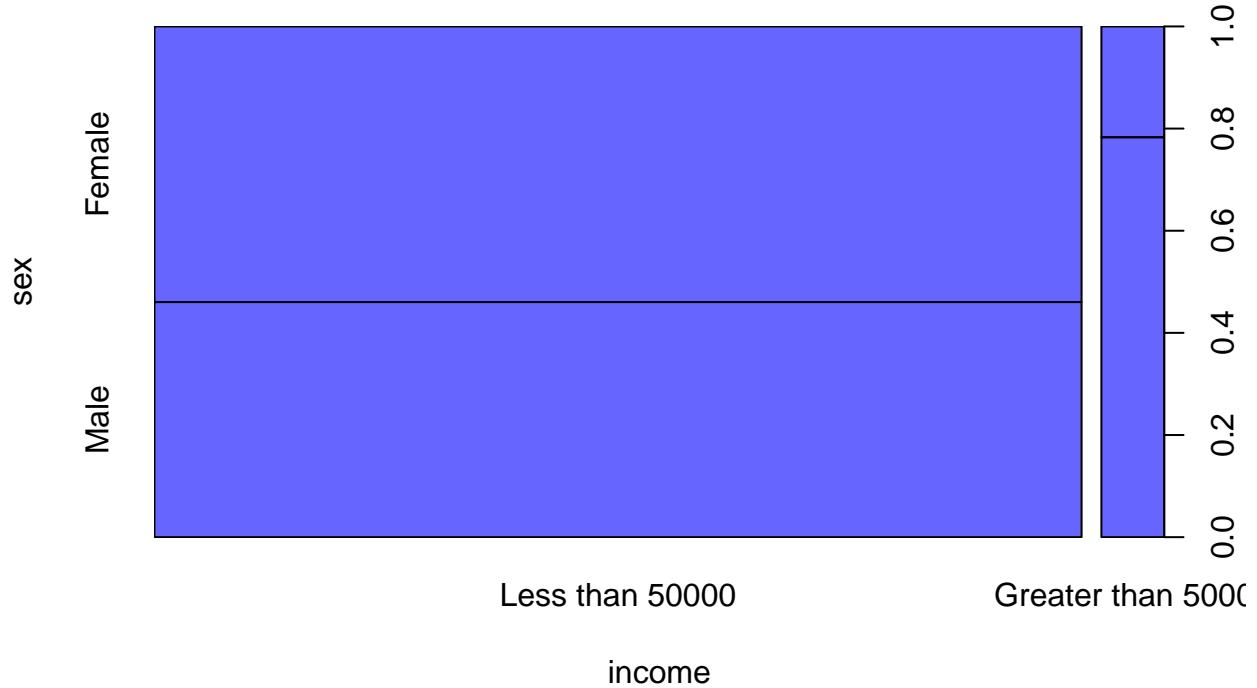
income vs dividends.from.stocks



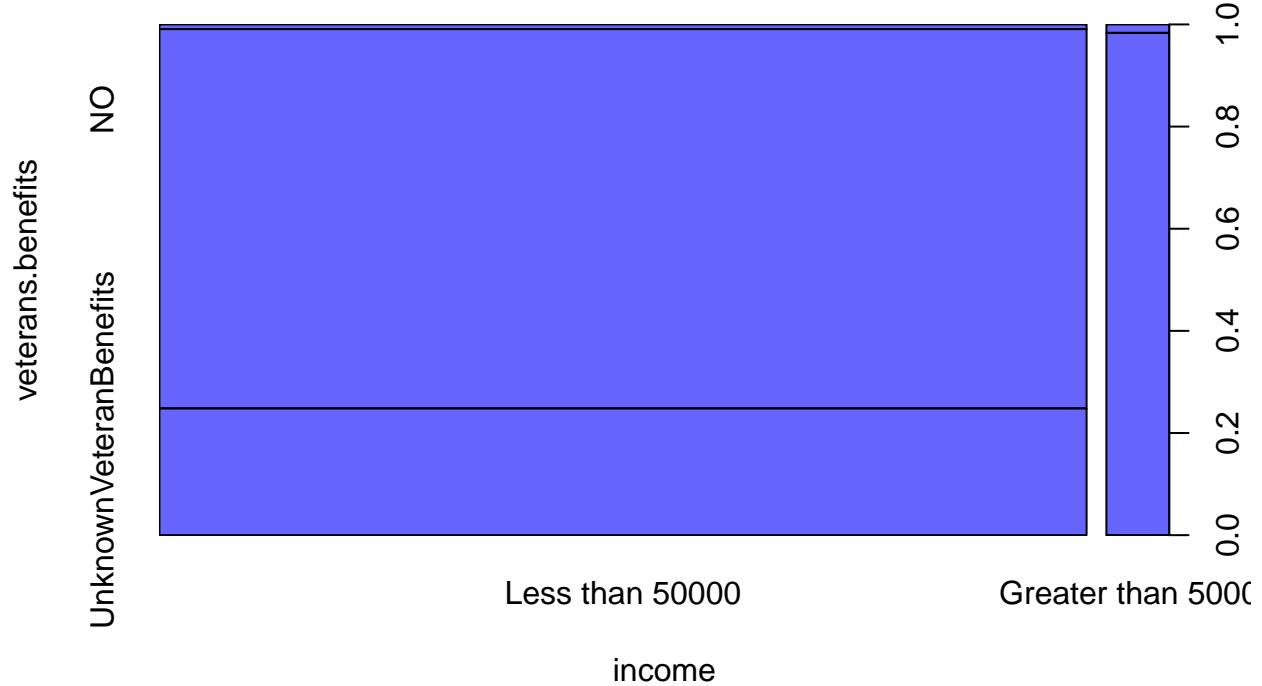
income vs race



income vs sex



income vs veterans.benefits



income vs wage.per.hour

