#### 29 Updated Perspectives on the International Legal Environment for Selection

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In the United States, the legal context plays a major role in how industrial/organizational (I/O) psychologists approach selection system development. The set of protected groups, the approaches to making an a priori case of discrimination (e.g., differential treatment vs. adverse impact), the key court cases influencing selection, and the prohibitions against preferential treatment (e.g., the 1991 ban on score adjustment or within-group norming) are well known. Selection texts (e.g., Guion, 1998) and human resource management texts (e.g., Cascio & Aguinis, 2008) give prominent treatment to the legal context. In recent years, there has been a growing internationalization of I/O psychology such that psychologists from all over the world work with clients in other countries and consulting firms establish offices globally. As this internationalization continues, it becomes increasingly useful to take a broader look at the legal environment for selection, examining similarities and differences in various countries. For example, consider a U.S firm with operations in several other countries. Although U.S.

<sup>&</sup>lt;sup>1</sup> All authors contributed equally to this chapter. Winny Shen and Paul Sackett integrated the text materials provided by each author. Portions of this chapter were previously drawn from an article by the same set of authors: Myors, B., Lievens, F., Schollaert, E., Van Hoye, G., Cronshaw, S. F., Mladinic, A., et al. (2008). International perspectives on the legal environment for selection. *Industrial and Organizational Psychology: Perspectives on Science and Practice, 1*, 200–256. Used by permission of the Society for Industrial and Organizational Psychology and Wiley Blackwell.

fair employment law applies only to those overseas employees who are U.S. citizens or foreign nationals employed in the U.S. by a U.S.-based firm, the employment by U.S. firms of host country nationals or third country nationals is subject to the legal environment of the host country.

#### DATA COLLECTION METHODOLOGY

To compare and contrast the legal environment for selection in various countries, the senior author prepared a set of questions about the legal environment for selection, prepared model answers describing the legal environment in the United States, and contacted psychologists in various countries, asking them to prepare a document describing the legal environment in their countries. The goal was to obtain a range of perspectives by sampling about 20 countries. Thus, this chapter is by no means a complete catalog of the legal environment around the world. Researchers and practitioners who are experts on the topic of selection participated from the following 22 countries in the original chapter and updated information was obtained for 17 of these countries (denoted in asterisks) for this revision: Australia, Belgium\*, Canada\*, Chile, France\*, Germany, Greece\*, India, Israel\*, Italy\*, Japan\*, Kenya\*, Korea\*, The Netherlands\*, New Zealand\*, South Africa\*, Spain\*, Switzerland\*, Taiwan\*, Turkey, the United Kingdom\*, and the United States\*. As the list indicates, the countries covered do broadly sample the world. Because of space constraints, the results for each country were summarized and organized by issue rather than by country to create this chapter. For more context on the legal, social, cultural, and political environment of the countries surveyed, see Myors et al. (2008). Contributing authors from each country responded to several questions, nine of which are addressed in turn in this chapter.

# Question 1: Are there racial/ethnic/religious subgroups such that some are viewed as "advantaged" and others as "disadvantaged"?

The disadvantaged groups identified by country differ on several dimensions. First, the basis for disadvantaged status varies: (a) native/aboriginal people in a setting where colonizers became the majority group (e.g., Native Americans in the United States; Mäori in New Zealand; First Nations Peoples, Metis, and Inuit in Canada), (b) recent immigrants (e.g., people from the Middle East moving to many European countries), (c) racial/ethnic groups either native to or with long histories in the country (e.g., African Americans in the United States; Blacks, colored individuals, and Indians in South Africa; less populous ethnic tribes in Kenya), (d) religious groups (e.g., India), and (e) language groups (e.g., Francophones in Canada; Rhaeto-Romanic speakers in Switzerland). Second, the size of the minority population varies, from a very small percentage of the population in some countries to the South African extreme of a previously disadvantaged Black majority. Overall, there is considerable variability from country to country in what constitutes a disadvantaged group. We refer interested readers to the first edition of this Handbook chapter (i.e., Sackett et al., 2010) for additional details regarding specific disadvantaged groups for each country.

Question 2: What is the general picture regarding women in the workplace (e.g., historical trends regarding employment for women; current data on percentage of women in the workforce; and current status regarding occupational segregation, such as gender representation in various job classes and at various organizational levels)?

Among the countries surveyed, women make up a substantial portion of the workforce (ranging from approximately 30-70%). Strides have been made such that women are increasingly involved in the workforce across all countries surveyed, as evidenced by women's generally high rates of participation in the workforce (ranging from 38-69%). These

differences are undoubtedly at least partially due to the multitude of differences among countries including those in history, culture and values, economic conditions, and political conditions. It is interesting to note that in no instance is the female participation rate higher than the male participation rate; this may partially reflect the traditional division of labor between men and women. Furthermore, although women are less likely to participate in the workforce than their male counterparts, it appears that there tends to be no or small differences in the unemployment rate for men and women (usually within 1 or 2 percentage points). Exceptions to this general trend include Greece, Kenya, and Switzerland, where women are still substantially more likely to be unemployed then male workers.

Among all nations surveyed, there is still gender disparity in pay that is substantial in magnitude (ranging from 66 to 88%). Although it is unclear as to whether these estimates take into account factors such as differences in occupations, full- versus part-time work, and educational attainment, other research has shown that even taking into account some of these factors, women still earn less than their male counterparts (though the gap generally decreases; e.g., U.S. General Accounting Office, 2003). Furthermore, there continues to be occupational segregation to some extent in all countries surveyed, and women are still more likely to join the workforce as part-time workers in many countries (e.g., Belgium, France, Germany, Israel, Japan, Switzerland, the Netherlands, and the United Kingdom). Generally, women are more likely to be found in clerical or secretarial, retail or sales, healthcare, education, public services, or small-scale agricultural farming occupations than their male counterparts. The occupations that women are most heavily concentrated in also tend to be in the lower income segment. Finally, women remain underrepresented in business and management positions as well as technical and scientific, professional, and high-level government positions (e.g., judges and cabinet members), particularly at more senior levels.

# Question 3: Is there research documenting mean differences between groups on individual difference measures relevant to job performance?

Mean differences on ability and personality measures are commonly examined in the United States, with enough data for large-scale meta-analytic summaries (e.g., Roth, Bevier, Bobko, Switzer, & Tyler, 2001; Foldes, Duehr, & Ones, 2008). Mean differences on tests of developed cognitive abilities of roughly 1.00 standard deviation (SD) between Whites and African Americans and roughly 0.67 SD between Whites and Hispanics have been consistently reported (Roth et al., 2001). This abundance of data proves to be in marked contrast to the pattern of findings in the countries examined here. In fact, for most countries, the authors reported finding either no research or research with samples so small that they generally refrained from drawing conclusions.

Although limited, for a few countries, research on group differences on measures of cognitive ability is available. Generally, the research to date shows the advantaged group typically scores higher on tests of cognitive ability than the aboriginal group (e.g., aboriginal groups in Australia, Canada, New Zealand, and Taiwan). The available data also suggest that advantaged groups often score higher than recent immigrants on cognitive ability tests (i.e., Dutch vs. Turkish/Moroccan and Surinamese/Antillean immigrants in the Netherlands, and Belgians vs. Moroccan/Turkish immigrants in Belgium), though these differences may be driven, in part, by language as group differences generally decreased when comparing the advantaged group to second- versus first-generation immigrants. In South Africa, mean score differences on cognitive tests between Black and White groups are normally larger than U.S. studies, with Whites obtaining the higher mean scores. In Israel, mean score differences between Jews and Arabs on college admissions tests favor the Jewish majority. Please see the first edition Handbook chapter (i.e., Sackett et al., 2010) for additional details regarding these studies.

Data on personality measures are even more limited than for cognitive ability, with authors reporting personality data from only two countries: studies of Black-White differences in South Africa generally showing small differences (Joubert & Venter, 2013; Kriek, 2006), and several studies of Dutch-immigrant differences in the Netherlands showing much larger differences (De Soete, Lievens, Oostrom, & Westerveld, 2013; te Nijenhuis, van der Flier, & van Leeuwen, 1997, 2003; van Leest, 1997). Research examining gender differences in selection constructs and tools was also scarce in most countries, and research investigating group differences in job performance was virtually non-existent outside the U.S.

Overall, several findings of interest emerge. First, it is clear that gathering data and reporting mean differences by group is far more common in the United States than in virtually all of the countries contributing to this report. This outcome is likely the result of the legal scrutiny to which tests are held in the United States. The *Uniform Guidelines on Employee Selection Procedures* (U.S. Equal Employment Opportunity Commission, 1978) use adverse impact computations as the basis for a *prima facie* case of discrimination, and thus, adverse impact resulting from test use is routinely examined, with mean differences between groups and the method of test use (e.g., a high or a low cutoff) functioning as key determinants of adverse impact. Second, although data tend to be sparser than in the United States, group differences have been studied and observed in various settings involving different types of disadvantaged groups. Third, as in the United States, there is interest not only in whether there are group differences, but also in understanding the basis for these differences. Language, culture, and differences in educational access and attainment are seen as key concerns in understanding differences in test scores across groups.

In the United States, disparate impact is the basis for a *prima facie* case of discrimination. The implicit assumption is that various groups are expected to obtain similar mean scores absent bias in the measure. Reports from European country authors suggest that many European countries target certain groups as immigrants to meet specific labor shortages. Thus, immigrants might have higher or lower abilities, depending whether a country tried to attract highly skilled people (e.g., recent immigrants into Switzerland from northern and western Europe) or tried to attract people with low skills (e.g., Turkish immigrants to Germany). In other words, even if one has a general expectation of no group differences at the population level, a finding of differences between locals and immigrants would be expected given this targeted immigration.

Question 4: Are there laws prohibiting discrimination against specific groups and/or mandating fair treatment of such groups? Which groups are protected? Which employers are covered? Which employment practices are covered (e.g., selection, promotion, dismissal)?

Table 29.1 presents summary information addressing the above questions for each country. Several findings emerge. First, there is some basis for legal protections for members of specified groups in all countries. The bases for these protections vary widely. In many cases the national constitution provides general, or at times specific, protections. This may be seen as analogous to the 5th and 14th Amendments to the U.S. Constitution, which respectively state that "no person shall ... be deprived of life, liberty, or property without due process of law," and that "no state shall ... deny to any person within its protection the equal protection of the laws." However, in virtually all cases there are also specific laws defining specified protected classes, specifying which employment practices are covered and which employers are required to comply. The intent here is to identify the major contemporary federal laws and government decrees, and as such it is not a complete record of all historical employment regulations. Additionally, several states and cities have additional statutes offering protection to groups beyond those covered by national law.

Second, the protections offered are generally quite sweeping in terms of the types of employers covered and the range of employment practices included. In most cases all employers are covered. Some laws are restricted to government employees, and in some cases, coverage is restricted to larger employers, with the coverage threshold varying quite widely for some statutes (e.g., 6 employees in Israel [though the equal pay law is required of all organizations], 15 in the U.S., 100 in Taiwan, and 300 in Korea). It is also typical for a broad range of employment practices to be included. For example, employee selection is specifically included in all countries except Chile, which has the least developed set of employment rights regulations examined here (though discrimination based on protected class status is prohibited in Chile, just which employment practices are covered is unclear).

Third, there is both convergence and divergence in the classes that receive protection in each country. Table 29.2 identifies the most common protected classes and indicates whether those classes are covered in each of the contributing countries. The classes covered in U.S. Civil Rights law emerge as widely commonly covered across countries: race, color, religion, gender, national origin, age, and disability status. Three categories not protected by federal statute in the United States are protected in most countries: political opinion, sexual orientation, and marital/family status. Several protected classes are covered in only a few countries or are unique to a few countries; Table 29.3 identifies these less commonly protected classes. Examples include language, appearance, union membership, socioeconomic status, genetic information, and irrelevant or pardoned criminal record.

### Question 5: What is required as *prima facie* evidence of discrimination? What is required to refute a claim of discrimination?

In most countries, direct (e.g., differential treatment) and indirect (e.g., disparate impact) *prima facie* evidence of discrimination are acknowledged. In India, disparate impact is

necessary but not sufficient to prove a case of discrimination; underrepresentation must be shown to be due to historical social or religious discrimination toward a particular group. Only two countries require evidence of the intent to discriminate, Taiwan and Turkey, thus ruling out a disparate impact theory of discrimination.

However, although disparate impact evidence can be used as evidence in most countries, highly specific evidentiary rules used in the United States (e.g., the four-fifths rule and tests of the statistical significance of the difference between passing rates for various groups) are generally not in use (Canada, is an exception, because cases using the four-fifths rule in the United States have been used to make a case for a similar standard). Commentators note that in most cases there are few or no cases involving disparate treatment challenges to predictors commonly used by psychologists, and thus, there is not the extensive case law that has developed in the United States. Recall that the four-fifths rule in the United States derives from guidelines issued by enforcement agencies, and the use of significance testing derives from case law; neither the concept of disparate impact nor the mechanisms for identifying its presence are contained in a statute. Absent a history of challenges resulting in case law, it is not surprising to see the lack of specificity as to evidentiary standards.

A similar lack of specificity applies to the question of what is required to refute a claim of discrimination. Table 29.4 summarizes information across countries. In general, there is some version of the shifting burden of proof model in countries where disparate impact evidence is permissible. After a *prima facie* showing, the burden to justify the use of the employment practice shifts to the employer in all countries except Switzerland, where the burden of showing that the practice is not job-related is only partially reduced or remains with the plaintiff. There is a general notion that the employer should present evidence to support the job relatedness of the employment practice in question, but rarely is the required form of such evidence specified (e.g., use of validity evidence to establish job relatedness).

#### Question 6: What are the consequences of violation of the laws?

Table 29.4 also summarizes possible consequences of violation in each participating country. There is considerable variation in the array of possible remedies. As a point of reference, note that in the United States the focus is on compensatory or "make-whole" remedies, with punitive damages reserved for instances of intentional discrimination. Similarly, make-whole remedies are part of the landscape in all countries for which information could be obtained. Several countries also provide fines and punitive damages (e.g., Switzerland and Turkey), and several include imprisonment as a possible consequence (e.g., Belgium, France, and Greece).

# Question 7: Are particular selection methods limited or banned as a result of legislation or court rulings?

There are relatively few restrictions on specific selection methods. As a point of reference, U.S. law regulates the use of the polygraph, prohibiting its use for most private employers; several other countries restrict polygraph use as well (e.g., Germany, Israel, and Turkey). The only selection method specifically mentioned in U.S. law is the reference in the Tower amendment to Title VII of the Civil Rights Act of 1964 (U.S. Code, 1964) to the permissibility of professionally developed ability tests, provided that such tests are not designed, intended, or used to discriminate. Additional instances reported of restrictions on specific selection methods in participating countries include a prohibition against comprehensive personality assessment in Switzerland and a restriction on the use of certain Minnesota Multiphasic Personality Inventory (MMPI) and California Psychological Inventory (CPI) items in Spain. In Israel, recent Labor Court rulings have made the use of graphology for selection risky and potentially problematic for employers, though its use is

still technically legal.

The most strikingly different approach to regulating selection practices is found in South Africa. Rather than the common approach of a presumptive right of an employer to use a particular method absent a successful challenge by a plaintiff, South African law puts the burden immediately on the employer. According to the Employment Equity Act of 1998 (*Government Gazette*, 1999), psychological testing and other similar assessments are prohibited unless the test is proven to be scientifically valid and reliable, can be applied fairly to all employees, and is not biased against any employee or group. The Society for Industrial and Organizational Psychology in South Africa (SIOPSA) published "Guidelines for the Validation and Use of Assessment Procedures for the Workplace" during 2005 to provide guidelines for practitioners in the field of I-O psychology to ensure that their assessment instruments and practices comply with the scientific requirements and international best practices. These guidelines were largely based on the American SIOP Principles. Given more recent amendments to the act (as amended in July 2014), employers are now also required to register instruments that measure psychological constructs with the Health Professionals Council of South Africa before they may be used in the employment setting.

Similarly, in The Netherlands, the Dutch Committee on Tests and Testing (COTAN), which is a committee of the Dutch Association of Psychologists (Nederlands Instituut van Psychologen), audits the quality of psychological tests that are available for use in the Netherlands (Evers, Sijtsma, Lucassen, & Meijer, 2010). Currently, the COTAN has evaluated over 750 tests, including intelligence tests, personality assessments, and occupational tests. Starting this year, COTAN will also evaluate tests on their evidence of fairness as one of their criteria, suggesting that investigations of differential prediction and group differences may become more commonplace for assessments used in The Netherlands. However, note that employers are legally allowed to use tests that have been rated as

insufficient by the COTAN, though it appears that ratings by COTAN are beginning to carry substantial weight with employers, particularly government and financial institutions.

# Question 8: What is the legal status of preferential treatment of members of minority groups (e.g., quotas or softer forms of preference)?

To set the stage, note that the term "affirmative action" is used in various contexts, only some of which involve preferential treatment for protected groups. Some forms of affirmative action involve outreach efforts to publicize openings and to encourage applications from members of protected groups without preferential treatment given once an individual is in the applicant pool. Approaches involving preferential treatment fall into two main classes: (a) those that set differing standards for protected and nonprotected groups without setting aside a specified number or proportion of openings for members of protected groups (e.g., different cut-off scores, within-group norming) and (b) quota approaches that set aside a fixed number or proportion of openings for members of protected groups.

Table 29.4 summarizes the status of preferential treatment in the participating countries. Preferential treatment is a domain in which the United States emerges as a clear outlier. Preferential treatment in terms of differing score cutoffs or separate norming of tests within group is prohibited by the U.S. Civil Rights Act of 1991 (U.S. Code, 1991), and the use of quotas is restricted to very limited settings, such as a court-ordered remedy following a finding of discrimination. In contrast, preferential treatment in some form is typically allowed, at least for some groups, in almost all countries surveyed. Several commentators noted that applying lower standards to protected groups (e.g., different cutoffs or withingroup norming) is used for selection but not for promotion decisions (e.g., Australia, South African, and India). The status of quotas also varies substantially across contexts, from prohibited (Australia), to permitted and widely used (South Africa), to used in government

sectors (backward classes in India and women in Chile), to required for certain groups (e.g., aborigines in Taiwan, individuals with disabilities in France, Japan, Kenya, Korea, and Taiwan). Since our original Handbook chapter was published, several European countries have adopted the use of quotas to increase the number of women in high-level government positions, including among elected public officials (e.g., Belgium and France).

### Question 9: How have laws and the legal environment affected the practice of sciencebased employee selection in this country?

In only a few countries (i.e., Canada, South Africa, and the United States) is the legal environment seen as having a large effect on science-based employee selection. In general, the separation between legal issues and science-based practice can be attributed partially to the much more amorphous legal standards and consequences with regards to employment discrimination in most countries surveyed. However, the reciprocal relationship between science-based selection and the legal environment will need to continue to be monitored because many countries are still in the process of developing legal statutes and requirements or establishing guidelines for prosecution and rulings on employment discrimination.

Overall, most employers in the countries surveyed have great latitude in choosing what selection procedures to utilize. However, most employers are aware of the social and political nature of selection procedures and seem to err on the side of mainstream, popular, and usually well-validated selection methods. The most common type of selection procedures do vary by country. It is common to see reports of increased use of the tools and techniques of science-based selection, but the driving forces appear more commonly to be the presence of multinational firms and consulting firms that import these techniques into the country.

#### DISCUSSION

In the original version of this chapter, we offered 35 broad summary statements about the patterns emerging from the narratives from the countries surveyed (e.g., although every country has a law or directive that prevents discrimination on the basis of sex or race/ethnic origin, in many countries few cases are actually filed or brought to trial because workers do not understand their rights or because the evidence needed to establish discrimination is not clear). It appears that over the subsequent five to seven years, the landscape regarding the legal environment for selection has remained more similar than different. This is not entirely surprising given that it typically takes time for countries to alter their employment policies, regulations, and laws. Thus, we believe that our prior summaries and conclusions generally still stand and we encourage interested readers to revisit our original chapter for these specifics (Sackett et al., 2010, pp. 673-675).

In looking forward, we asked commentators to identify trends that they see emerging for both selection more generally as well as specifically with regards to the legal environment for selection. Several commentators noted the increased use of new technologies by organizations for recruitment and selection, particularly social media, and that doing so may bring to the forefront new concerns regarding privacy as well as to what information the employer can and should have access about applicants. Many commentators also believe that concerns about fairness and discrimination will continue to grow. In particular, commentators in countries that have recently adopted new policies (e.g., more aggressive affirmative action efforts in Kenya) are curious as to whether and to what extent these laws will be effective in promoting greater representation of historically disadvantaged groups in the workplace. Other commentators highlight that laws may be insufficient in bringing about change if minority groups lack faith in mainstream institutions, which may need to be more proactive in their enforcement of anti-discrimination laws in order to change the public's perception. Finally, given the ongoing global refugee crisis, the large influx of migrants, particularly in many European countries, may ultimately serve to substantially alter the prevalence of disadvantaged groups and the nature of such group in many countries in the future.

In conclusion, this compilation of information about perspectives from a wide range of countries should be a valuable resource to students, researchers, and practitioners around the globe as a starting point for further research and improved practice. We encourage international collaborations on other workplace issues, and hope this project provides a useful model of an effective partnership.

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### TABLE 29.1International Laws and Practices

<b>Country</b> Australia	Law The Crimes Act 1914 Racial Discrimination Act 1975 Sex Discrimination 1984 Human Rights and Equal Opportunity Commiss 1986 DisabilityDiscrimination Act 1992 Workplace Relations Act 1996 Equal Opportunity Women in the Workplace 1999 Age Discrimination Act 2004	Employers Covered All employers; EOWW of 1999 refers to organizations of 100+	<b>Employment Practices Covered</b> All stages of the employment relationship includingut not limited torecruitment, selection, termination, training, and promotion.
Belgium	Belgian Constitution of 1994 Article 10, 11, 19 <sup>-</sup> Law Equality of Melomen of 1978 AntiRacism Law of 2003 Antidiscrimination Law of 2007	All employers	Most employmentaptices including selection and appointment, promotions, employment opportunities, labo conditions, dismissal, and wage:
Canada	Canadian Human Rights Code of 1985 Section 15 of the Charter of Rights and F (1982) Federal Employment Equity(2004) Federal Contractors Program Pay equity legislation (federal and some provinc	federally regulated agencies and organization. Note that the majority of employers, including	including selection, performance appraisal, termination, and compensation.
Chile	Constitution, Chapter 3 (Rights and Duties), a N° 16 (Freedom ⋔ and its protection) Work Code, Article 2° (2002)		The Constitution establishes th general nondiscrimination princi on the basis of race, color, sex, marital status, union membersh

France	French Constitution of 1958		went into effect (law # 20,087 new law defines discrimination any action that is against the e opportunity for all workers. A n regulation will specify the pract that areovered by the law.
Trance	International convention of the United Nations (1965) ratified in 1971 International convention of the International La Organization (1958) ratified in 1981 "The I aw concerning the racism" of 1972 "The I aw concerning wor organizations" of 1982 Treaty of Amsterdam of 1997 L. 12245 from Labor Law 2251 and 228 from the Penal Code	All employers	Many employment practices including selection, access to training, payayoffs, transfers, ar job classification.
Germany	Allgemeines Gleichbehandlungsgesetz: General Opportunity Law	All employers, except tendency organizations.g.,religious organizations)	All stages of the employment relationship including plaaining ad, hiring and selection, definitic of payment, performance appra and promotion, jorblated training and job counseling, corporate health services, design of worki conditions, social services, and dismissal.
Greece	Greek Law 3304 of 200051 treatment Greek Lav3896 of 20100 equal treatment betw people in the labor market	All employers	Conditions for access to employment, to selfiployment, or to occupation, including sele

status, religion, political opinion nationality, and national or socia origin. In March 2008, a new la

India	Indian Constitution Article 15. Prohibition of discrimination on g of religion, race, caste, sex, or place of birth Article 16. Equality opportunity in matters public employment Article 39 Article 46	receiving government funding	criteria and recruitment conditi promotion; accets all types and to all levels of vocational guidar vocational training, advanced vocational training and retrainir including practical work experie employment and working conditions; dismissals, pay, membership, and involvement ir organizatio of workers or employers, or any organization whose members carry on a particular profession, including benefits provided for by such organizations; social protection, including social insurance and sanitary relief; social provisions education; and aess to disposal and to provision of benefits, wh are provided to the public, inclu housing. Selection; previously promotion.
Israel	Article 335 Basic Law on Human Dignity and Liberty Basic Law on the Freedom of Occupation Women's Equal Rights La Equal Pay Law of 1996	All employers All employers 6+	Compensation, staffing, condition of employment, protion, training and development, dismissal, severance pay, retirement bene

Italy	Equal Employment Opportunity of 1988 Italian Constitution of 1948 Article 3 Legislative decree 216 of 2003 Legislative decree 198 of 2006 (Equal Pay)	All employers	Recruitment, selection, promotionemployment agencies, outplacement procedures, training, working conditions.
Japan	Labour Standards Law of 1947 Law on Securing Equal Opportunity and Tr between Men and Women in Employment o		<ul> <li>Wages, working conditions.</li> <li>Wages, working hours, other working conditions.</li> <li>Recruitment and hiring, assignm promotion, demotion, trainin fringe benefits, change in jol type an@mployment status, encouragement of retiremer mandatory retirement age, dismissal and renewal of employment contract.</li> </ul>
	Law for Employment Promotion, etc.Difatbled of 1960 Law Concerning Stabilization of Employment of Personsf 1971		Recruitment and hiring. Mandatory retirement, secure stable employment, and re-
Kenya	Kenyan Constitution ChapteSe5tion 82 HIV a AIDS Prevention and Control Act 14 The with Disabilities Act 14 of 2003 The Employment Act of 2007 Cap 226.	F EmploymentActinclude the Arme Forces, Kenya police, National Y	The law covers a wide range of employment decisions incluc
Korea	National Human Rights Commission Act of 200	) All employers	conditions of employment. Recruitment, hiring, training, placement, promotion, compensation, loans, mandatory retirement age,

	<ul> <li>Act on Equal Employment and Support for Failwidge Reconciliation (formerly the Equal Employment of 1987)</li> <li>The Act of Employment Promotion and Vocation Rehabilitation for the Disabled of 1990</li> <li>The Aged Employment Promotion Act of 1991</li> <li>The BasiEmployment Policy Act of 1993</li> </ul>	workers for affirmative actic clause	compensation, education, training, job placement, promotions, setting a mandatory retirement age, retirement, and dismissal.
The Netherlands	E Constitution, Article 1 of 2003 General Law Treatment of 1994	All employers (except religious, philosophical, or political organizations)	Recruitment, selection, employn agencies, dismissal, labor agreements, education befor and during employment, promotion, and working conditions.
New Zealand	Human Rights Act of 1993	All employers (exceptions are permitted where genuine occupational characteristics (G( require a particular gender, age other prohibited characteristics example, a position in the Natio Security service requires New Zealand citizenship).	Refusal of employment, less favorable employment, conditions of work, superannuation, fringe benef training, promotion, transfer termination, retirement, and resignation. The act also cov job advertisements. (The act alsocoversother areas of pub life outside of employment, such as access to public spa and education).

South Africa	Constitution of the Republic of South Africa of Labour Relations Act, Act 66, of 1995 Emp Equity Act, No. 55, of 1998 and and 2014	Defense Force, National Intellige	recruitment procedures,
Spain	<ul> <li>Spanish Constitution, Article 14 of 1978</li> <li>Law of Worker's Statute Organic Law for Effective Equality between Women and Men of 2007, Article 1, 3, 4, 5,</li> <li>Law of Basic Suttet of Public Employee of 2005, Article 14.i</li> </ul>	All employers	Recruitment, selection, promoti- compensation, training, temporal employment companies, employment agencies, dismissal, labor agreements, collective bargaining, education before and during employent, health programs, and working conditions.
Switzerland	<ul> <li>Bundesverfassung of 1999 (Swiss Federal Cons Bundesgesetz fiber die Beseitigung von Benæhteiligungen von Menschen mit Behinderungen of 2002 (Federal Law for th Treatment of PeopWeth Disabilities)</li> <li>Bundesgesetz fiber die Gleichstellung von Mann Frau of 1995 (Federal Law for the Equal Tree</li> </ul>	Public employers	Includes préparticularly), during and postemployment practic Includes preduring, and postemployment practices,

	of Men and Women) Schweizerisches Zivilgesetzbuch of 1907 (Swis Code) Bundesgesetz betreffend die Erganzung des Schweizerisch <b>Ziv</b> ilgesetzbuch <del>es</del> Obligationenrecht of 1912 (Swiss Code of Obligations)	s All employers	recruitment, sexual harassm earnings, promotions, etc.). Protection of employee persona and personal data throughou all stages of the employmen process.
Taiwan	Article 5 of the Employment Services Act of 19 Gender Equality in Employmenw of 2002	9 All employers All employers	Staffing. Recruitment, selection, promoti- job allocation, performance evaluation, promotion, trainii compensation, befitts, retirement, and dismissal
	Equal Employment Opportunity for Aborigines A 2001	All levels of government, public schools and state-owned businesses (except for those located outside of Penghu, Jinmen and Lianjiang County)	Staffing for the jobs of contract employee; stationed police; mechanic, driver, janitor, cleaner; fee administrator; non-technical workers not requiring the qualifications of civil servants.
	People with Disabilities Rights Protection Act of 1970	All employers	Staffing, occupational guidance assessment, occupational training, employment services, occupation redesign, and compensation and retirement.
Turkey	Republic of Turkey Constitution of 1982 Article 10 Article 49 Article 50 Article 70	All employers	Article 70 specifically covers selection for public institutions; other practices are implicitly covered including pay, promotion,

	Labor Law, Article 52003	All employers (except sea transportation, air transport, agricultural and forestry with le than 50 employees, home servi- internships, professional athlete rehabilitation workers, business withless that workers, handma- art jobs done at home, journalis	and dismissal in other articles. Performance appraisal, pay, promotion, and termination practices are implicitly covered; selection is not covered because the law only covers private sector employees who are already employed.	
		All employers		
	UN'S Convention on the Discrimination Against Women Article 11		Generally all employment practices, including selection, promotion, termination, pay, performance appraisal, access to training, and treatment.	
United Kingdom	Prime Minister's office Race Relations Act of 1976	Public employers All employers, trade unions, professional bodies, and employment agensie	Selection. Generally all employment practices: selection, promotion, termination, pay, performance appraisal, access to training, and treatment.	
	Sex Discriminati <b>An</b> t of 1975	All employers, trade unions, professional bodies, and employment agencies	treatment.	
	Employment Equality (Age) Regulations 2006 E Act of 1970 Disability Discrimination Act 1995 European Community Directives Equality Act of 2010	All ages, young and old		

UnitedStates	Civil Rights Act of 1964, Title VII (amended 197	All public employers and private employers with 15+ employ	6 1 5
	Age Discrimination EmploymenAtct 1967	Private employers with 20+ employees, state and local governments	Prohibits discrimination against individuals 40+.
	Americans with Disabilities Act 1990 and Rehat Act 1973	ADA covers private employers, s and local governments; Rehabilitation Act covers fer government; Virtually all employers	individuals with disabilities ir
	Equal Pay Act 1963		Prohibis discrimination against women in pay.
	Genetic Information Nondiscrimination Act of 2		Prohibits use of genetic imfo employment decisions.

#### **TABLE 29.2**

#### **Most Common Protected Classes**

Country	Race	Sex	National/Ethnic Origin	Color	Age	Religion	Disability	Political Opinion		Marital/Family Status
Australia	Х	Х	Origin		Х		Х	X	X	X
Belgium	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Canada	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Chile	Х	Х	Х	Х	Х	Х		Х		Х
France	Х	Х	Х		Х	Х	Х	Х	Х	Х
Germany	Х	Х	Х			Х	Х	Х	Х	
Greece	Х		Х		Х	Х			Х	
India		Х					Х			
Israel	Х	Х	Х		Х	Х		Х	Х	Х
Italy	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Japan		Х	Х		Х	Х	Х	Х		
Kenya	Х	Х	Х	Х		Х	Х	Х		Х

Korea	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
The	Х	Х	Х		Х	Х	Х	Х	Х	Х
Netherlands										
New	Х	Х	X	Х	Х	Х	Х	Х	X	Х
Zealand										
South	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Africa										
Spain	Х	Х	Х		Х	Х	Х	Х	Х	Х
Switzerland	Х	Х	Х		Х	Х	Х	Х		
Taiwan	Х	Х	Х			Х	Х	Х		Х
Turkey	Х	Х		Х		Х		Х		
United	Х	Х	Х	Х	Х		Х		Х	Х
Kingdom										
United	Х	Х	Х	Х	Х	Х	Х			
States										

#### **TABLE 29.3**

### Other Protected Classes by Country

Country	Other Protected Classes
Australia	Breastfeeding, family or career responsibilities, irrelevant criminal record,
	physical features, potential pregnancy, trade union or employer
	association activity, pregnancy and transgender status
Belgium	Union membership, membership of other organizations, current or future
	health, wealth, physical or genetic characteristics, social status, and
	any other personal characteristic
Canada	A conviction for which a pardon has been granted or a record suspended
Chile	Union membership status
France	Moral principles or beliefs, genetic characteristics, union activities or
	activities in a "mutuelle" (i.e., private supplementary insurance),
	physical appearance, family name, health, and place of residence
Germany	Philosophy of life (i.e., moral principles/beliefs)
India	Scheduled castes, scheduled tribes, and other backward classes
Israel	Military service
Italy	Personal and social conditions and language
Japan	Social status
Kenya	Tribe, local connection, and HIV/AIDS status
Korea	Social status, region of birth, appearance, criminal record after punishment
	has been served, academic background, medical history, pregnancy,
	and physical conditions (e.g. appearance, height, weight)

The Netherlands	Philosophy of life (i.e., r	moral principles/beliefs),	chronic disease,	full-
	time/part-time work, ar	nd type of contract		

- New Zealand Ethical belief (i.e., not having a religious belief), employment status
- South Africa HIV status, conscience, belief, culture, birth, pregnancy, and language

Spain Social condition and membership to a labor union

Switzerland Socioeconomic status, way of life, and language

Taiwan Thought, provincial origin, appearance, facial features, union membership, status, and language

Turkey Philosophical belief (i.e., moral principles/beliefs), sect, and language

United Kingdom Persons who have undergone gender reassignment or intend to, pregnancy and maternity

United States Pregnancy and genetic information

#### **TABLE 29.4**

#### Evidence Needed to Refute a Discrimination Claim, Consequences of Violation, and Permissibility of Preferential Treatment by

#### Country

Country	Evidence Needed to Refute a Claim	<b>Consequences of Violation</b>	Permissibility of Preferential Treatment
Australia	Inherent requirements of the job, existence of special measures to eliminate discrimination, occupational requirements, actions required by law, employment within small organizations, consistent beliefs (e.g., religious organizations or educational institutes). The statutes make no reference to the psychological concept of validity nor has it arisen in case law.	Injunction to stop the act, award of damages, order to the organization to redress the situation, variation, or cancellation of a contract or agreement that violates the law.	Within-group norming is not banned and is used by some psychological testers as a means of complying with legislation (Myors, 2003). Targets may be used in some EEO plans, but explicit quotas are avoided.
Belgium	Statistical data or practical tests can be used as evidence.	Mediation or binding judgment from civil court. Imprisonment and/or fines.	Preferential treatment is permitted to remedy historical discrimination against a group. Quotas are required for board of director positions in public organizations and private

Quotas are required for board of director positions in public organizations and private organizations listed on the stock market, governmental positions of middle management level or higher, and scientific institutions, such that 1/3 of these positions must be held by women. Both sexes must be

			equally represented in election lists of political parties. Some organizations also utilize target numbers.
Canada	The employer must demonstrate that the employment policy, practice, or procedure that is challenged is a <i>bona</i> <i>fide</i> occupational requirement. Tribunals and courts are quite liberal in the evidence that they will accept from employers in defense of their employment practices. Empirical and statistical evidence generated by I-O psychologists (e.g., local validation studies) may be useful in defending employment practices, but courts and tribunals often lack the sophistication to make full use of such detailed and complex technical information.	Fines, payment for lost wages, reinstatement, and ordering of special programs.	Preferential treatment permitted (mainly in the public sector).
Chile	Unclear, unless for sexual harassment or unionization suits. Empirical evidence not required.	Unknown. Currently, sexual harassment suits may result in monetary compensation and up to 3 years imprisonment.	Government has enacted an informal quota for women in minister positions; however, this has not crossed over into the private sector.

France	Vague. Employer should present any information showing the decision is legitimate, nondiscriminatory, and based on objective information.	Three years imprisonment and/or a fine for conviction in a criminal court. Discriminatory act may be annulled in a civil court and possibly result in financial compensation.	Considerable discussion about preferential treatment; politically, it is seen as undesirable. However, there are settings where it is used. When parties present lists of candidates for regional and senatorial elections they are required to have an equal number of men and women (and, for some elections, an equal number of men and women must be elected). There are quotas in one setting: at least 6% of workforce needs to be handicapped for organizations with more than 20 employees.
Germany	Needs to be based on job requirements.	Employee has right to refuse to work while on payroll and sue employers for damages.	No formalization, but public authorities are to give preference to women and handicapped persons.

Greece	Employer must show that there has been no breach of the principle of equal treatment.	The employer who infringes the laws about equal treatment on the grounds of racial or ethnic origin, religion or belief, disability, age or sex may be punished by imprisonment of 6 months up to 3 years with a penalty of 1,000 up to 5,000 euros.	Preferential treatment to prevent or compensate for disadvantages linked to any of the protected classes.
India		At the discretion of the judge.	Preferential treatment in the form of a relaxation of qualifying scores for protected groups in external recruitment is permitted; however, a common standard is required for promotion. Not all members of protected groups are equally eligible, also dependent on social/economic status. Government positions also use quotas.
Israel	Evidence of test reliability and validity, which can be based on validity generalization. In addition, the National Labor Court recently ruled that employers seeking to prove their innocence will be subject to less severe tests of selection validity to the extent that they are accused of discriminating against internal as opposed to external candidates; the logic being that employers typically have far greater information upon	Small fines. Hiring, reinstatement, or career advancement of plaintiff, payment of back wages.	Preferential treatment is required by public organizations and state- owned enterprises for women and minorities. 50% of board members of state-owned enterprises must be women. Preferential treatment is permitted in the private sector.

	which to base a selection decision when choosing among internal candidates.		
Italy	Validity evidence not requested. Evidence to refute a claim is currently unclear.	Unknown, most claims are resolved by sending the employer and employee to "regional equal opportunity counseling."	Preferential treatment permitted for women.
Japan	The general guideline by the Ministry of Health, Labour and Welfare states that selection should be based solely on applicant aptitudes and abilities, and human rights should be respected during the selection process. To refute a claim of discrimination, the employer must show that the selection procedure is consistent with the guideline. Empirical validity evidence is not necessarily required, nor is the evidence from an on-site study or in other settings. Investigation is carried out on a case-by-case basis.	<ul> <li>In the event that an employer is in violation of the law, the Ministry of Health, Labour and Welfare will give recommendations pursuant. If the employer has not complied with recommendations, the Ministry of Health, Labour and Welfare may make a public announcement of such violation. The employer who has failed to make a requested report or made a false report shall be liable to a civil fine of not more than 200,000 yen (approximately 2,400 USD).</li> <li>For employment of individuals with disability, public employment security offices may order employers who do not meet quotas to create a plan for hiring individuals with disabilities. The employer who has failed to make the plan shall be liable to a civil</li> </ul>	<ul><li>Preferential treatment of women is not required but softer forms of preference for women is permitted and supported by the state as long as it is intended to improve circumstances that impede the securing of equal opportunity and treatment between men and women in employment.</li><li>Quotas required for physically disabled workers.</li></ul>

Kenya

Burden of proof rests with the employer. Evidence required is vague, but generally must show that decisions were based on applicant aptitudes and abilities. Empirical validity evidence not required. The Employment Act is vague regarding penalties for organizations that violate the laws prohibiting discrimination. These cases would be referred to the industrial court for adjudication of punitive or remunerative damages. In the case of employer-employee relationships, aggrieved parties can lodge complaints (regarding any violations of the Employment Act) to labour officers or complaints/suits to the Industrial Court. Section 88 of the Employment Act limits liability to fines not exceeding 50,000 Kenya shillings (US \$475) or imprisonment to terms not exceeding three months or to both unless otherwise specified.

fine of not more than 200,000 yen (approximately 2,400 USD). The Ministry of Health, Labour and Welfare may also make a public announcement of employers for not complying

with the law.

Preferential treatment is permitted and encouraged. The Employment Act of 2007 notes expressly that taking affirmative action measures that are consistent with 'promoting equality or eliminating discrimination in the workplace" should not be considered as discrimination.

Korea	Show job relatedness, but specific method unclear.	National Humans Right Commission will make a binding conciliation resolution. Fines may be imposed.	Quotas required for disabled. Preferential treatment for aged and "semi-aged" for priority occupations.
The Netherlands	Generally no validity evidence is requested because the validity of common psychological tests, such as tests for cognitive abilities, personality inventories and assessment center exercises, is taken for granted. Most claims concern direct discrimination or treatment discrimination (Commissie Gelijke Behandeling, 2006). Exceptions are clear-cut cases of indirect discrimination in which inappropriate job requirements were set.	Nonbinding judgment by the Commission of Equal Treatment and possibly judgment referral to a civil court.	Preferential treatment is permitted for women, ethnic minorities, and persons with disability or chronic illness (only in the case of equal qualification and use of preferential treatment must be mentioned in the job description).
New Zealand	<ul> <li>Unclear, because few cases make it to court.</li> <li>Genuine Occupational Qualifications (GOQ) - sex (e.g., physiological requirements, considerations as to decency or privacy, single-sex establishments, provision of welfare services); race (e.g., necessary for dramatic performance, cultural authenticity, work in ethnic restaurants, provision of welfare services)</li> </ul>	Apology, payment or compensation, assurance that the discriminatory act will not be repeated, or referral to a Human Rights Tribunal for further judgment (e.g., a declaration that defendant has committed a breach, an order to undertake a training or any other program, compensatory damages, or "any other relief the Tribunal thinks fit").	Preferential treatment is currently being explored. It appears to be permitted (and may be soon applied to the Mäori population, given recent formulation of Treaty principles which state that the Crown has a duty to actively protect Mäori interests and to redress past injustices).

South Africa	Qualitative and empirical data can be brought to bear to support validity.	Fines or possible cancellation of government contracts.	Preferential treatment is permitted and applied. Racial quotas are legal and practiced by many large employers. The practical implication is that in the South African context it is legal to use race norming, or within-group top-down selection strategies, to address affirmative action needs of organizations.
Spain	Recent laws may lead to greater focus on empirical evidence; up until now, validity of tests was taken for granted.	Compensation, rejection of the decision, and subsequent application of the court decision, repetition of the selection process with new procedures.	Preferential treatment for women in some cases.
Switzerland	Empirical evidence not generally presented or required.	Courts can award damages including payment of owed earnings and payment of compensation and satisfaction.	Preference is permitted but not required.
Taiwan	Provide evidence of job relatedness.	Fines may be imposed.	Quotas required for aborigine peoples and individuals with disabilities (quotas differ for different organizations, areas of the country, and positions).
Turkey		Reinstatement, back pay, and/or monetary damages.	Preferential treatment is not permitted

United Kingdom	Show that requirement is justified. The employer can show that they took all "reasonable" steps to prevent discrimination. No impact cases involving tests have reached the stage of a court decision, so there is as yet no requirement of validity evidence.	Court has discretion. Compensation to the plaintiff. Formal investigation by governing bodies that can recommend changes in procedures.	Employers may give preferential treatment to members of under- represented groups so long as they are equally well qualified.
United States	Evidence that the challenged practice is job-related for the position in question and consistent with business necessity (largely through validity studies).	Upon a finding of discrimination, a judge can specify "make whole" remedies, such as back pay, hiring, or reinstatement. There are no punitive damages absent a finding of intentional discrimination.	1991 amendments to Title VII of Civil Rights Act prohibit preferential treatment, specifically in the form of adjusting scores or using separate norms for minority group members. Preferential treatment is permitted after a finding of discrimination as part of a judicially ordered remedy.