Supporting Information

S A N C

Tracy and Matsumoto 10.1073/pnas.0802686105

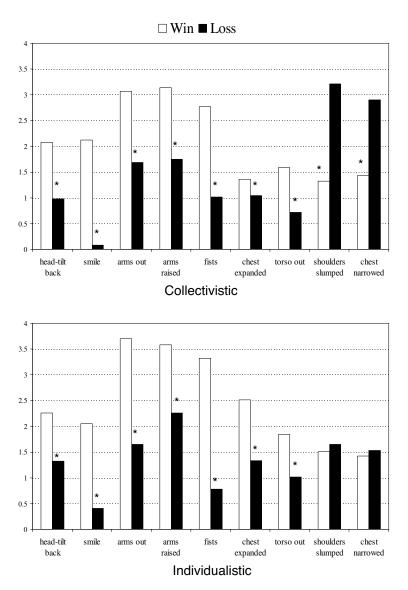


Fig. S1. Mean levels of pride and shame nonverbal behaviors spontaneously displayed in response to match wins and losses by sighted athletes from collectivistic and individualistic cultures. Note: Categorical divisions were based on a median split of country-level scores on individualism/collectivism (32); analyses presented in the main text used the continuous variable. $N_S = 40$ individualistic, 45 collectivistic. *, P < 0.05 (one-tailed for torso-out, individualistic group).

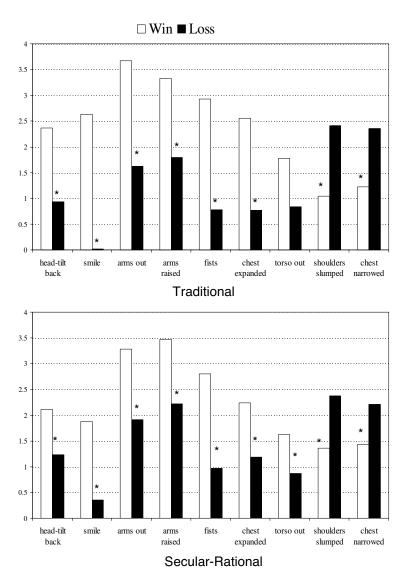
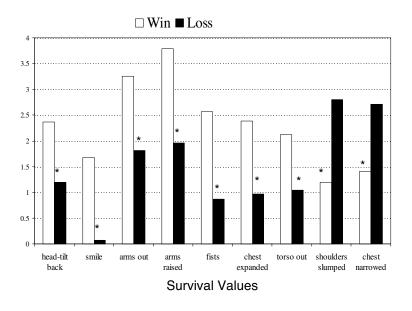


Fig. S2. Mean levels of pride and shame nonverbal behaviors spontaneously displayed in response to match wins and losses by sighted athletes from traditionand secular-rational-valuing cultures. Note: Categorical divisions were based on country-level scores above and below 0 on traditional vs. secular-rational values (33); analyses presented in the main text used the continuous variable. Ns = 24 traditional, 77 secular-rational. *, P < 0.05 (one-tailed for chest narrowed, traditional group).



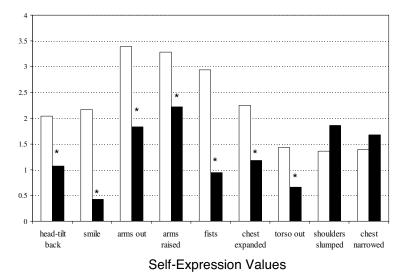


Fig. S3. Mean levels of pride and shame nonverbal behaviors spontaneously displayed in response to match wins and losses by sighted athletes from survivaland self-expression-valuing cultures. Note: Categorical divisions were based on country-level scores above and below 0 on survival vs. self-expression values (33); analyses presented in the main text used the continuous variable. Ns = 42 survival, 59 self-expression. *, P < 0.05.

DNAS



Fig. S4. Pride expression in response to victory, shown by a sighted (*left*) and congenitally blind (*right*) athlete.

DNA C

Table S1. Cultural and world region classi	fications of countries included
--	---------------------------------

Cultural/Geographic Categories	Countries
Individualistic	Argentina, Australia, Austria, Belgium, Britain, Canada, Estonia, Finland, France, Germany, Ireland, Israel, Italy, Netherlands, Poland, Slovakia, Spain, USA
Collectivistic	Brazil, Bulgaria, China, Greece, Iran, Japan, S. Korea, Portugal, Russia, Taiwan
Secular-Rational values	Austria, Azerbaijan, Belarus, Belgium, Britain, Bulgaria, China, Cuba, Estonia, Finland, France, Georgia, Germany, Greece, Israel, Italy, Japan, S. Korea, Moldova, Netherlands, Russia, Slovakia, Slovenia, Spain, Taiwan, Ukraine
Traditional values	Algeria, Argentina, Australia, Brazil, Canada, Iran, Ireland, Poland, Portugal, Romania, USA
Self-Expression values	Argentina, Australia, Austria, Belgium, Britain, Canada, Finland, France, Germany, Greece, Ireland, Israel, Italy, Japan, Netherlands, Portugal, Slovenia, Spain, USA
Survival values	Algeria, Azerbaijan, Belarus, Brazil, Bulgaria, China, Cuba, Estonia, Georgia, Iran, S. Korea, Moldova, Poland, Romania, Russia, Slovakia, Taiwan, Ukraine
West Eurasian	Austria, Azerbaijan, Belarus, Belgium, Britain, Bulgaria, Estonia, Finland, France, Georgia, Germany, Greece, Iran, Ireland, Israel, Italy, Moldova, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Ukraine
East Eurasian	China, Japan, S. Korea, N. Korea, Russia, Taiwan
North American	Canada, USA
South American	Argentina, Brazil
Insular Pacific	Australia
Africa	Algeria, Tunisia

Classifications for individualism/collectivism are based on a median split of this continuous variable; classifications for traditional/secular values and survival/self-expression values are based on scores above and below 0 on these two continuous dimensions.

PNAS PNAS

5 of 5