



ISTP

**2**%

ISTJ **ISFJ** INFJ INTJ 10.1% 3.2% 3.7%

a preference for Sensing (8%).

More individuals with a

**Intuition (13%)** -

reported being active users of

Twitter than did individuals with

preference for

Note: The kinds of differences reported seem consistent with the preferences, in that those with a preference for Sensing were providing data or pointing out

flaws, while those with a preference for Intuition were making connections and examining disparate information. Given the small sample size for Twitter responses, additional research may be helpful in better understanding these apparent differences.

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1.6% **ESFP** 1.6%

2.1%

**ISFP** 

6.9% **ENFP ENFJ** 

8.0%

INFP

4.8% INTP **5.9**%

ENTP

**11.7**%

**FNTJ** 

8.5%

4.8% **ESTP** 5.3% 10.6% **ESTJ ESFJ** 

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\*\*N.J. Barger and L.K. Kirby, *Introduction to Type* <sup>®</sup> and *Change* (Mountain View, CA: CPP, Inc., 2004).

Research performed by CPP, Inc., for "Myers-Briggs® Type and Social Media Report." Infographic created by Kathryn Colton. \* Aaron Smith, "Why Americans Use Social Media." Pew Internet & American Life  $\label{project Nov. 15, 2011.} http://www.pewinternet.org/Reports/2011/Why-Americans-Use-Social-Media/Main-report.aspx.$ 

The people development peop