

Fun Scientific Facts About the DiSC® Classical Patterns



Background For This Study

- Reflects our renewed focus on DiSC
- To answer some questions we've had about the Classical Patterns
- We wanted to have some fun

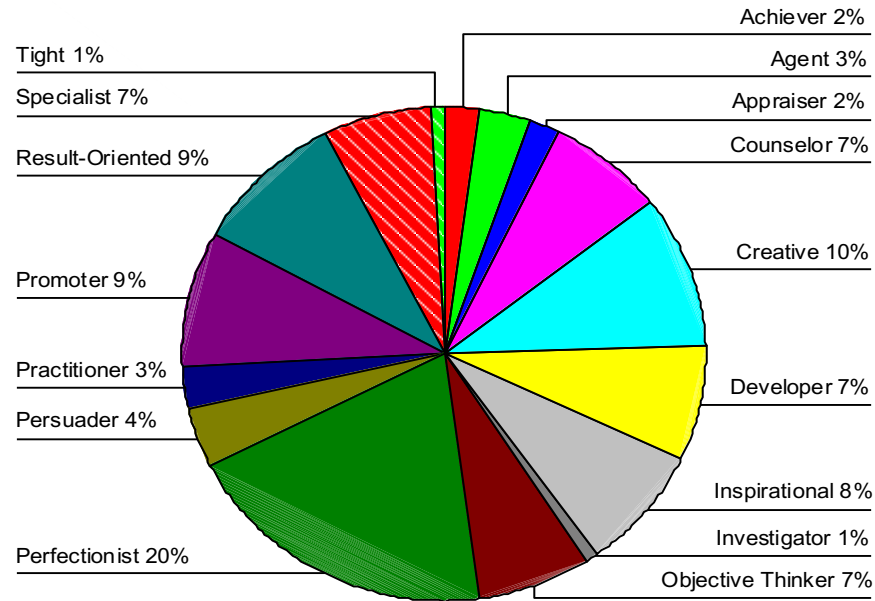
Demographics (N=23,286)

- Gender
 - 12,506 Males (54%)
 - 10,780 Females (46%)
- Age
 - Well-distributed
- Education
 - Majority of sample (93%) had education beyond High School

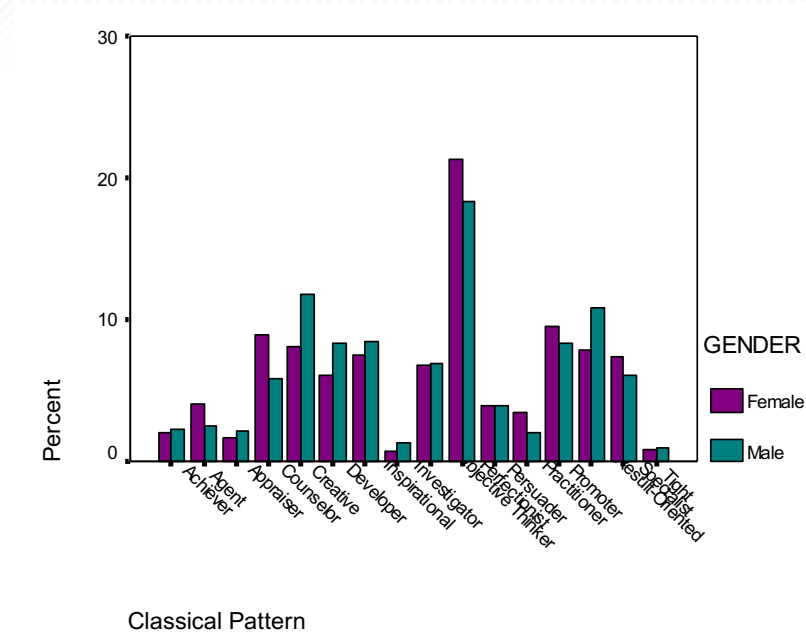
Demographics - Continued

- Heritage
 - Caucasian (80%), African Origin (7%), Asian Origin (4%), Hispanic (4%), Other (4%), Native American (2%)
- Employment
 - Largest categories were Professional (24%) and Mid-level Management (24%), followed by Executive (10%) and Sales (10%)
- Industry
 - Business Services (35%) was the largest category, followed by Finance/Insurance/Real Estate (20%) and Manufacturing (16%)

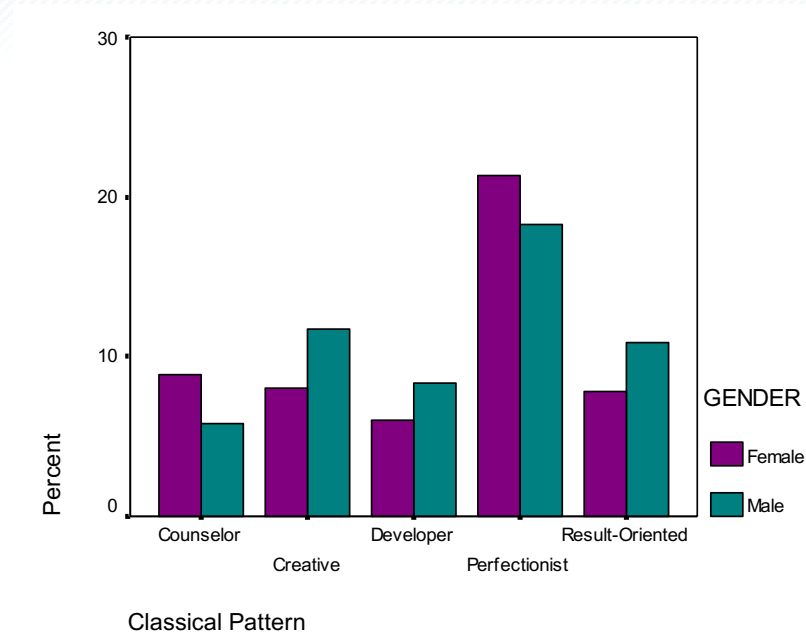
DiSC Classical Patterns



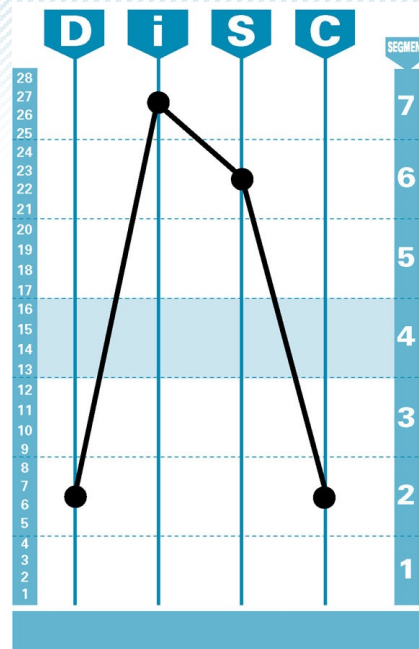
DiSC Classical Patterns and Gender



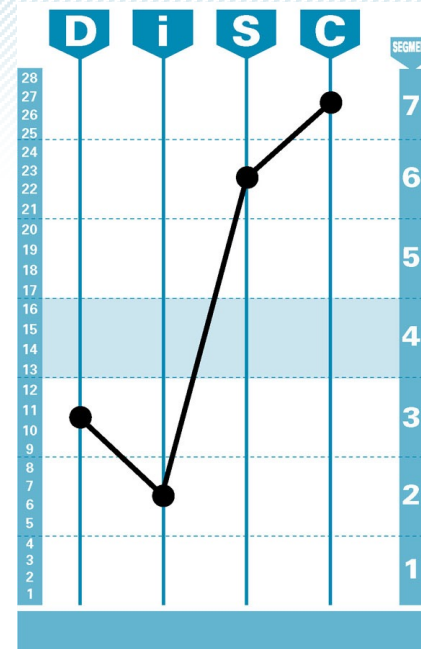
DiSC Classical Patterns and Gender Differences



Counselor and Perfectionist Patterns



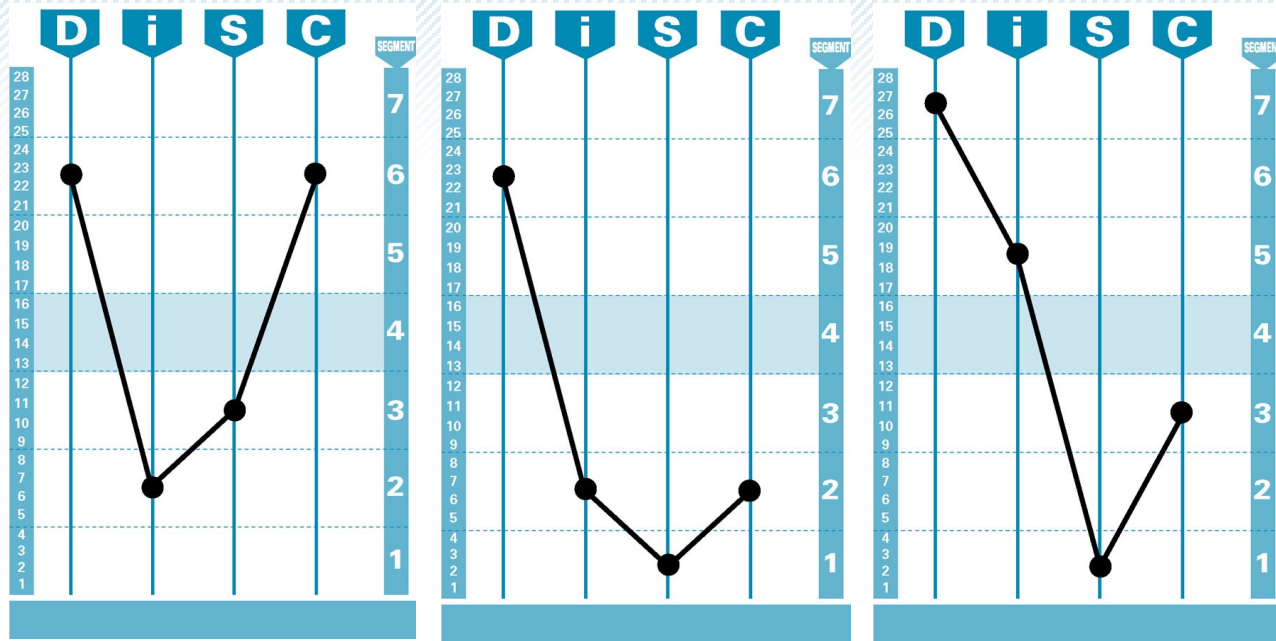
Counselor



Perfectionist

(Greater proportion of Women)

Creative, Developer and Result-oriented Patterns



Creative

Developer
(Greater proportion of Men)

Result-oriented

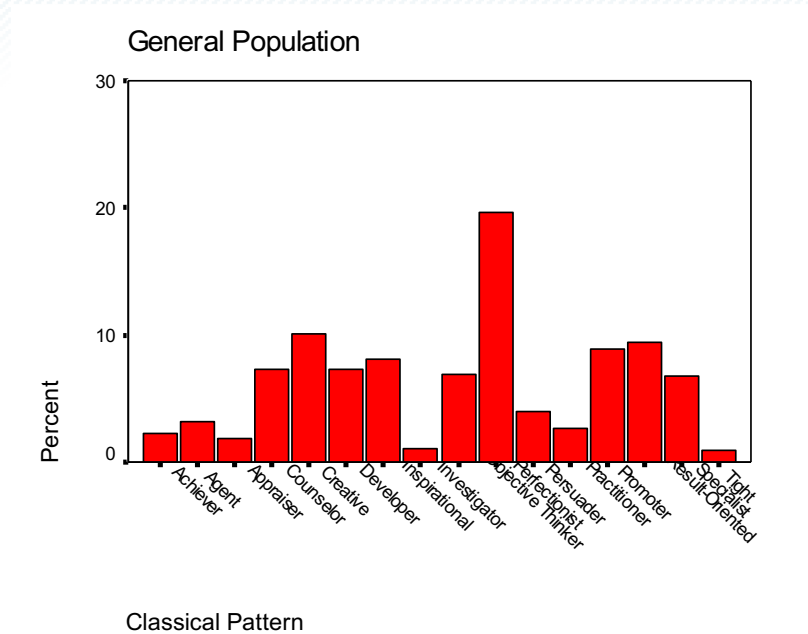
Gender and DiSC Dimensions

D i S C

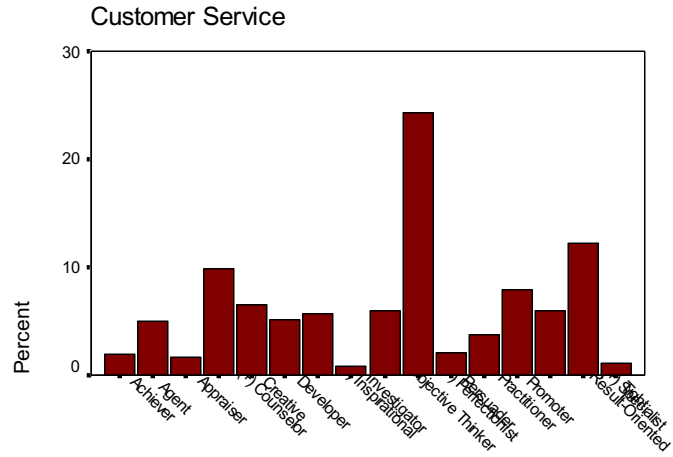
Men	31%	23%	23%	27%
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Women	24%	27%	31%	27%
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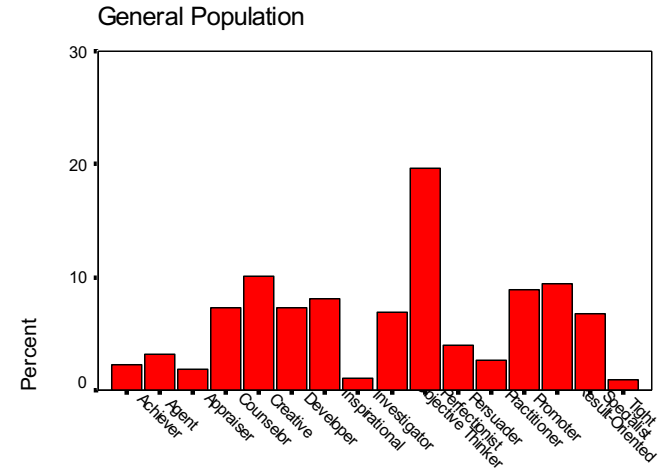
Frequency Distribution in the General Population



Customer Service

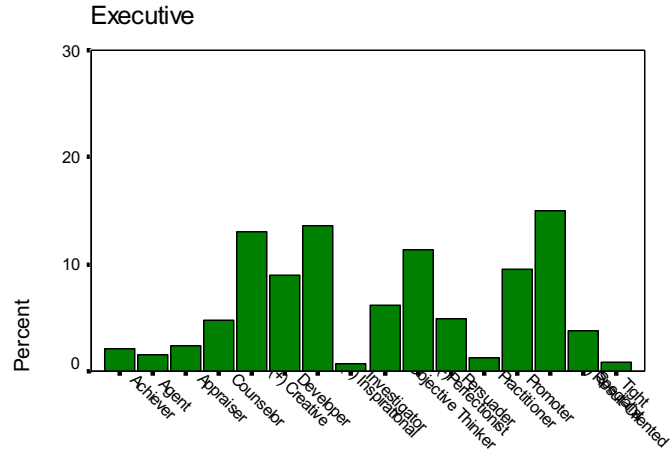


Classical Pattern

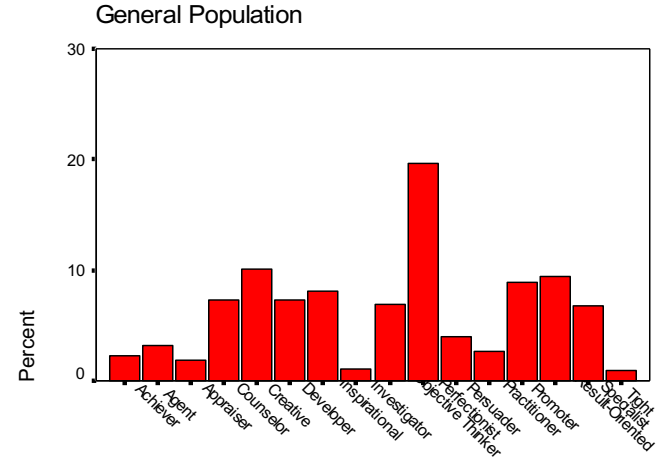


Classical Pattern

Executive

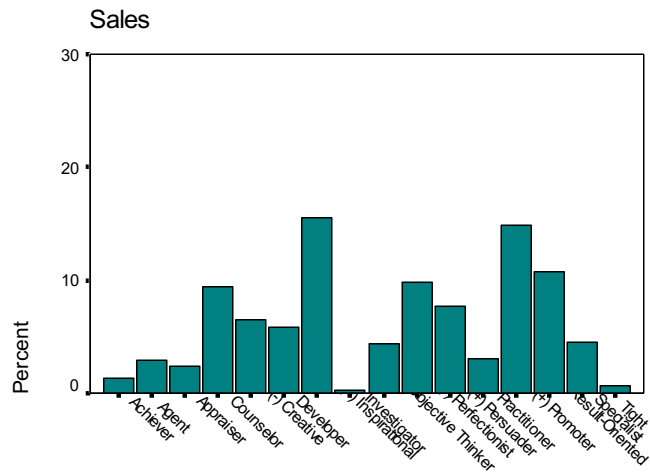


Classical Pattern

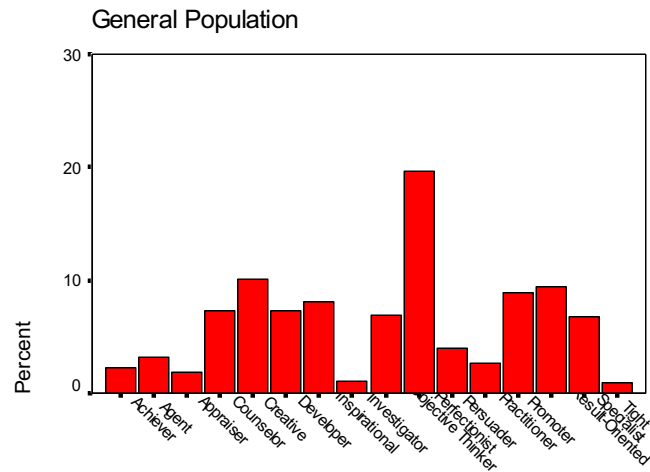


Classical Pattern

Sales

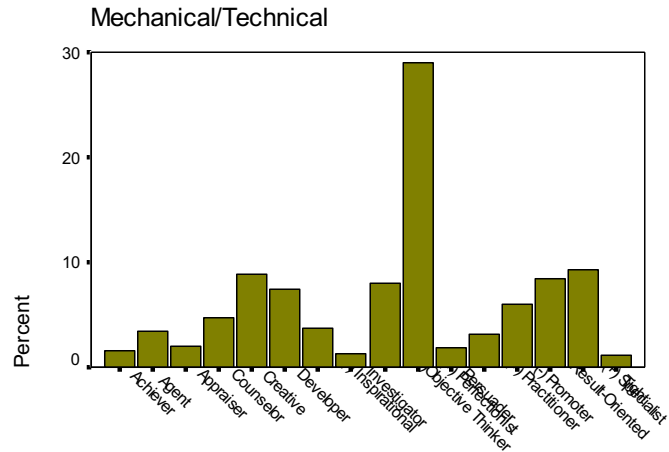


Classical Pattern

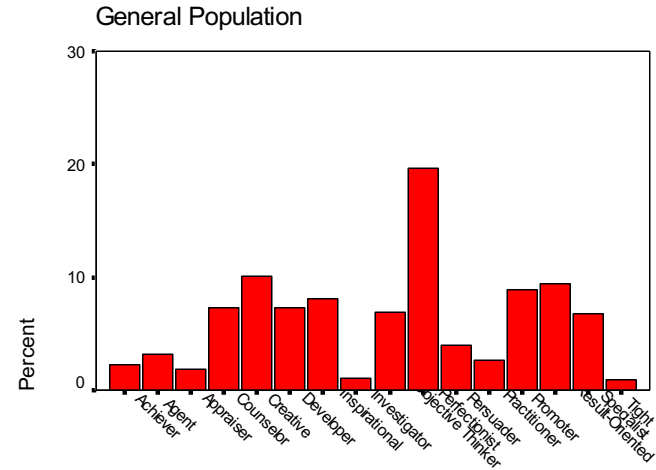


Classical Pattern

Mechanical/Technical

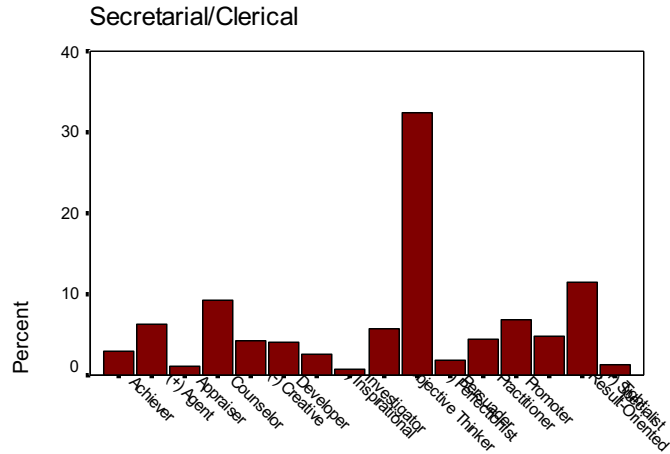


Classical Pattern

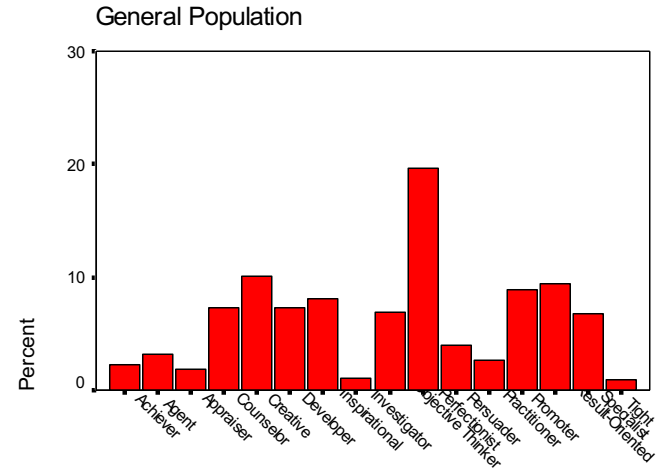


Classical Pattern

Administrative/Secretarial

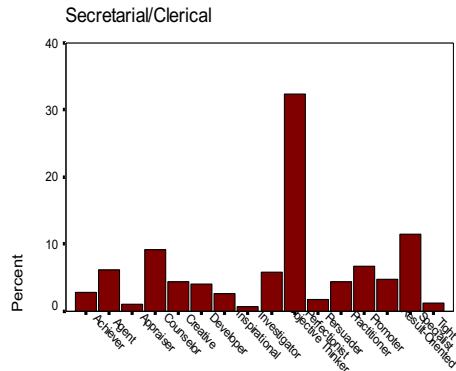


Classical Pattern

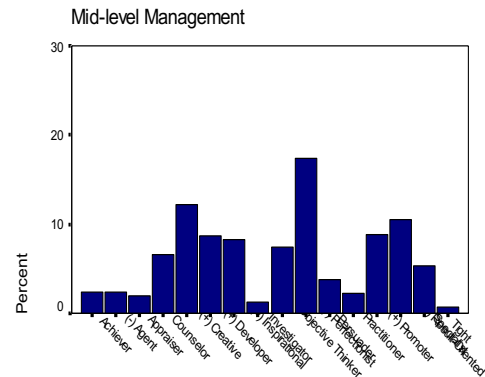


Classical Pattern

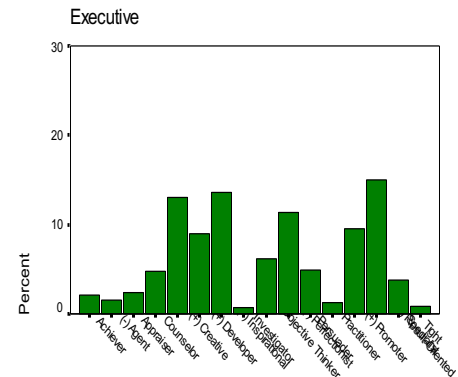
Group Comparisons



Classical Pattern



Classical Pattern



Classical Pattern