



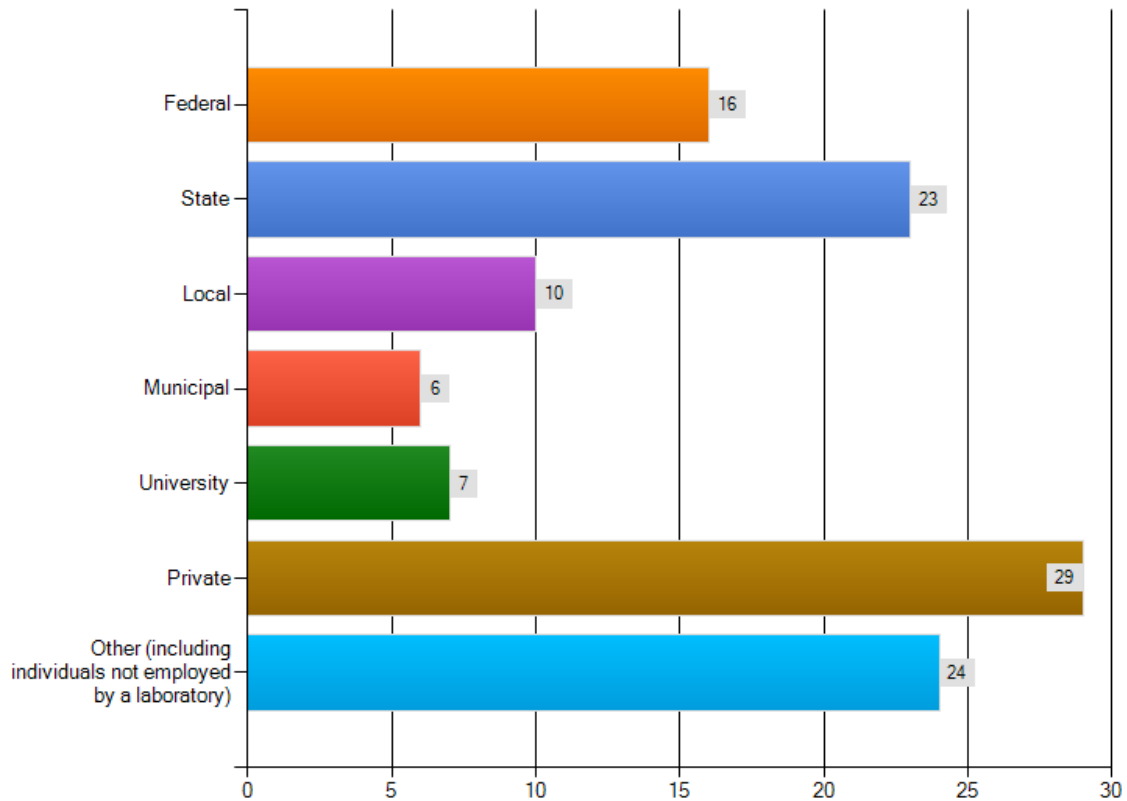
Measurement Science and Standards in Forensic Handwriting Analysis Conference

June 4-5, 2013

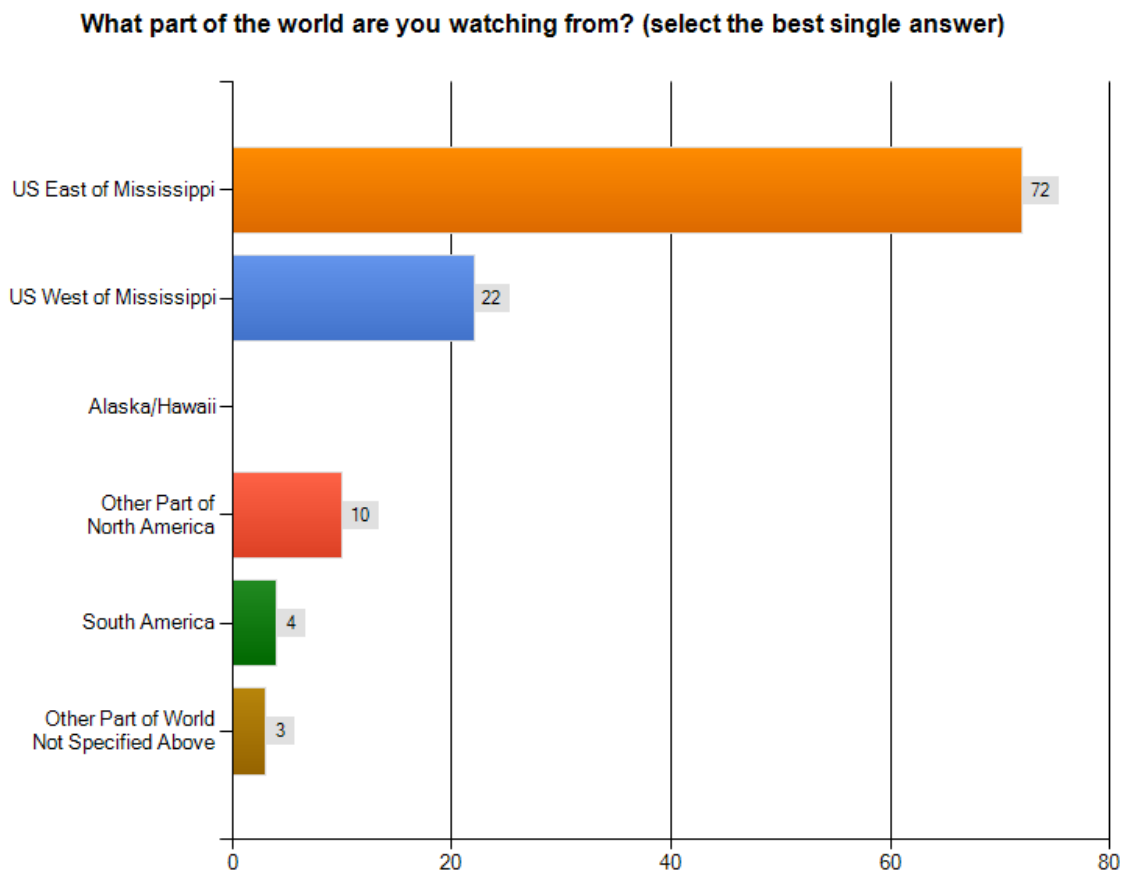
Poll Questions

During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions. This document includes the aggregated responses to each of the 11 questions.

Please tell us what type of laboratory you work for (select the best single answer):



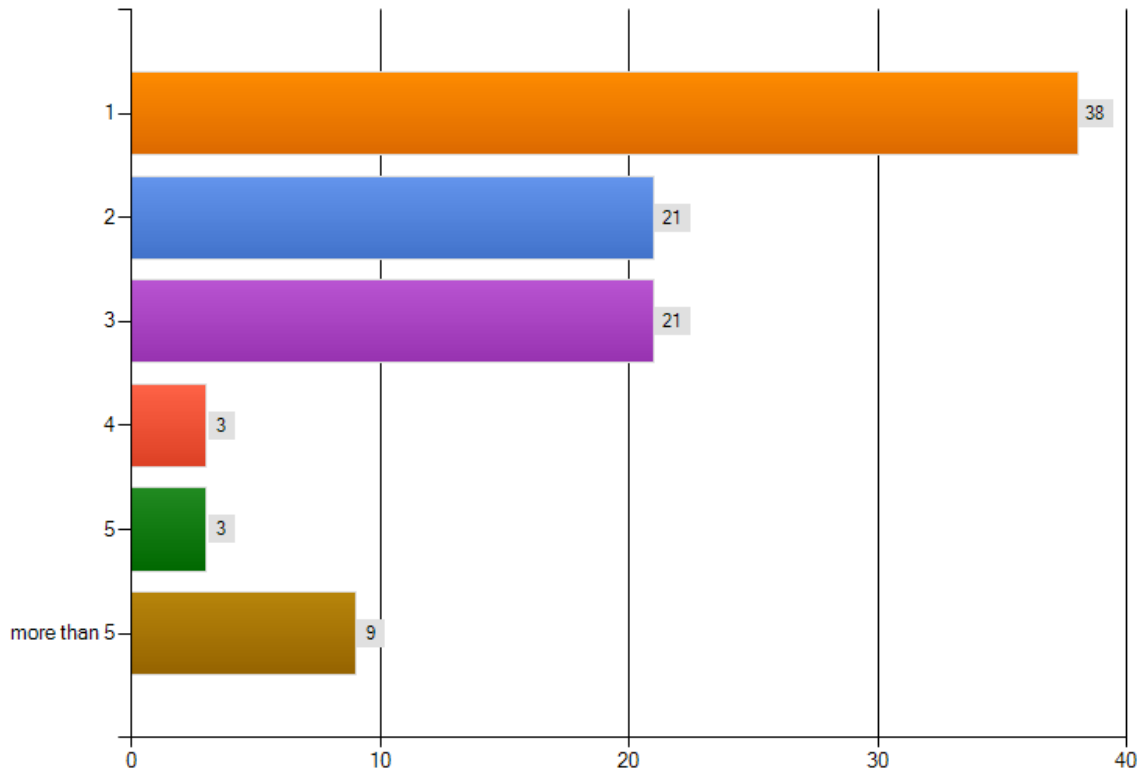
115 Answered



111 Answered

During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions.

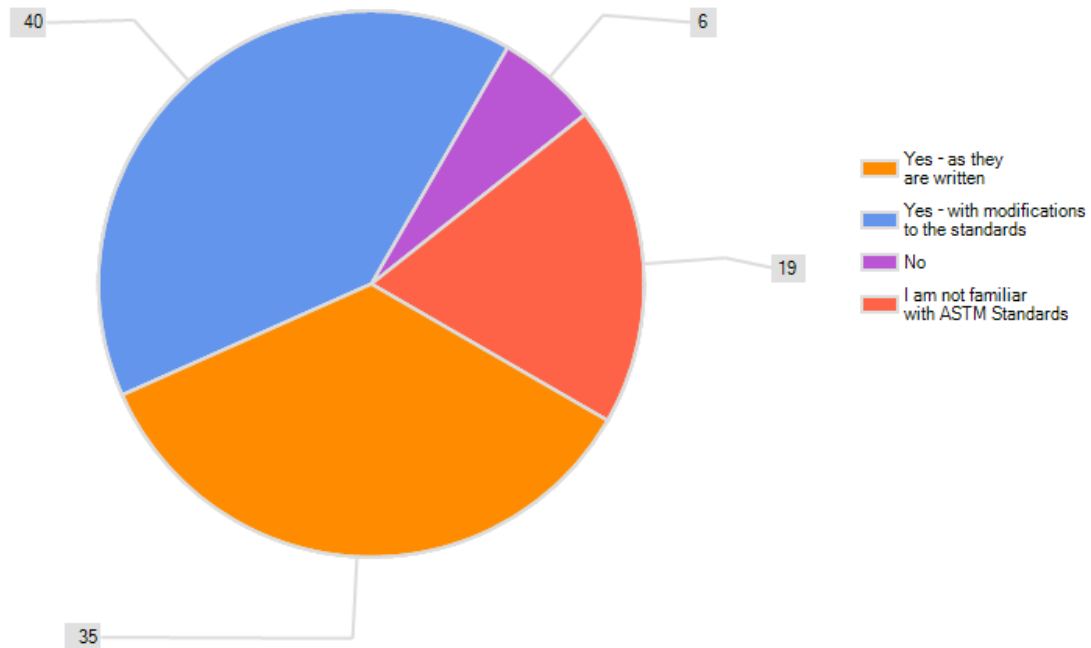
How many individuals in your laboratory perform handwriting examinations? (select the best single answer)



95 Answered

During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions.

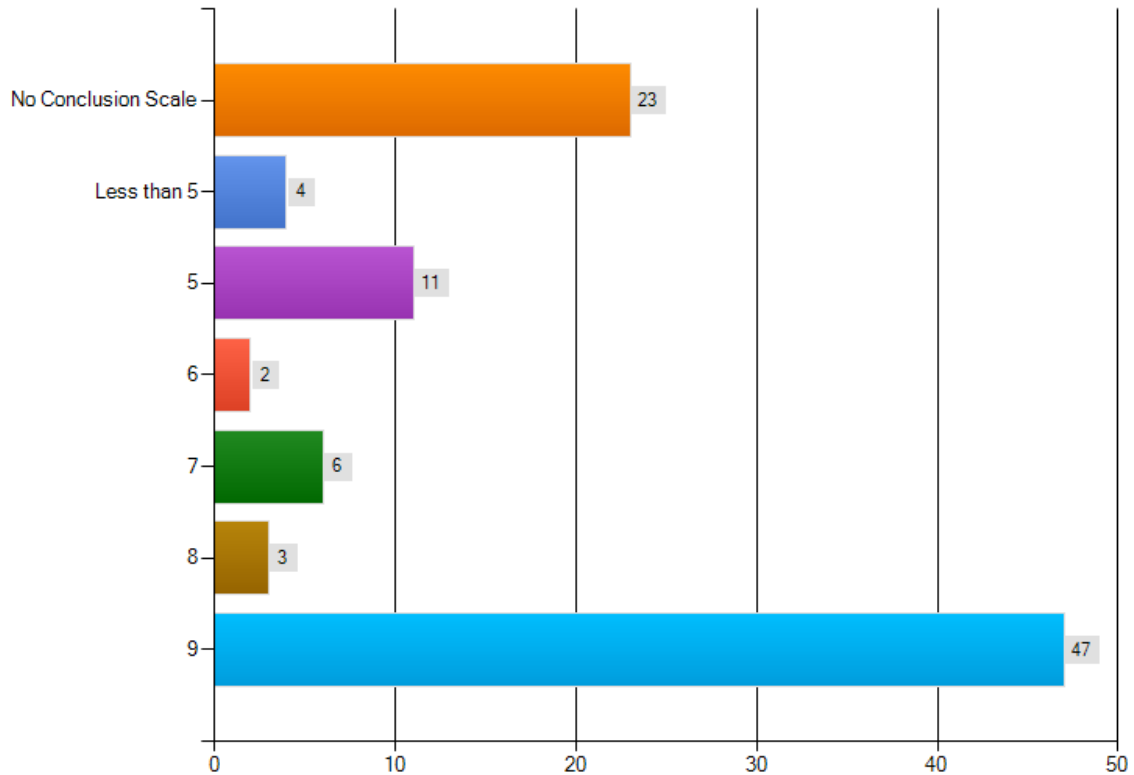
Do you use ASTM Standards related to Handwriting Analysis to Guide your Examinations? (select the best single answer)



100 Answered

During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions.

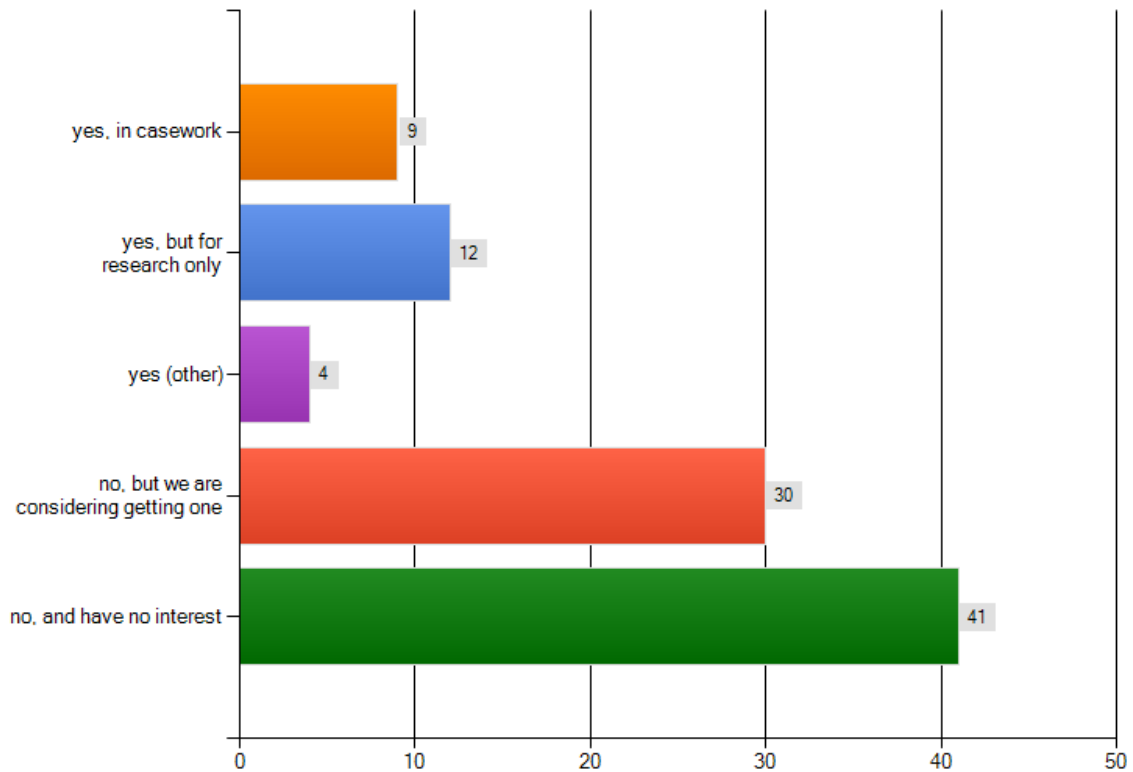
Do you use a Conclusion Scale, if so, how many different conclusions exist on that scale? (select the best single answer)



96 Answered

During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions.

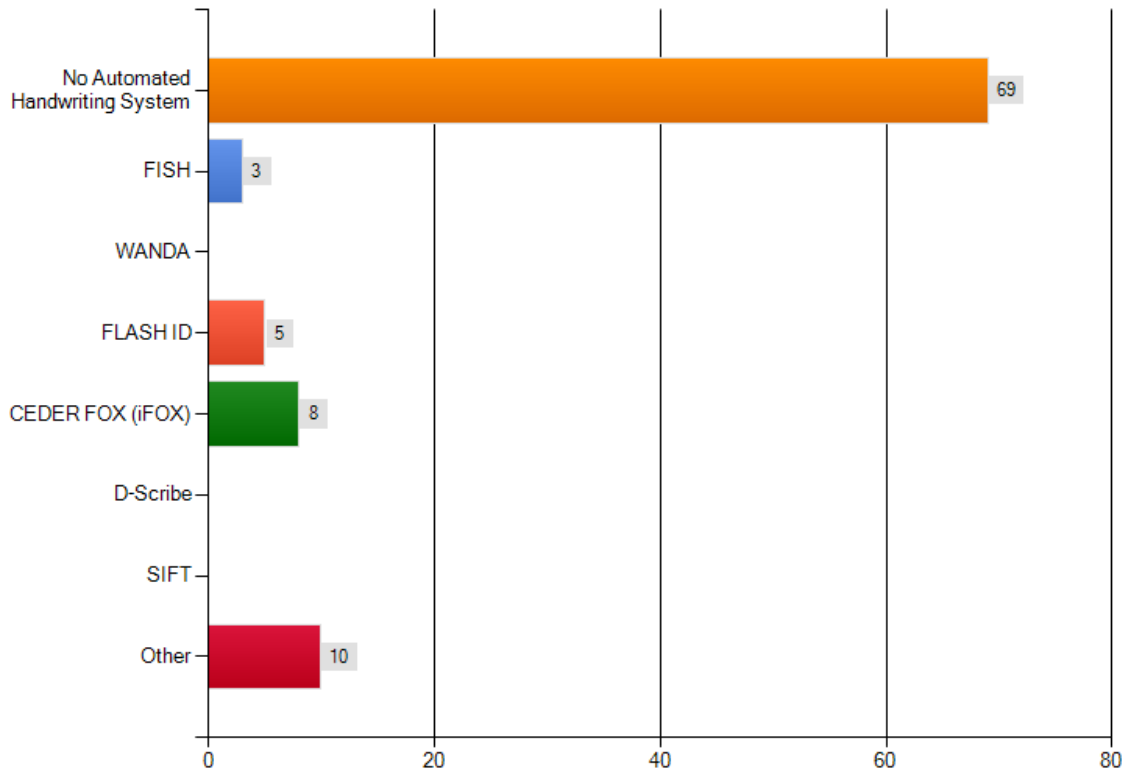
Does your laboratory currently use an automated handwriting system? (select the best single answer)



96 Answered

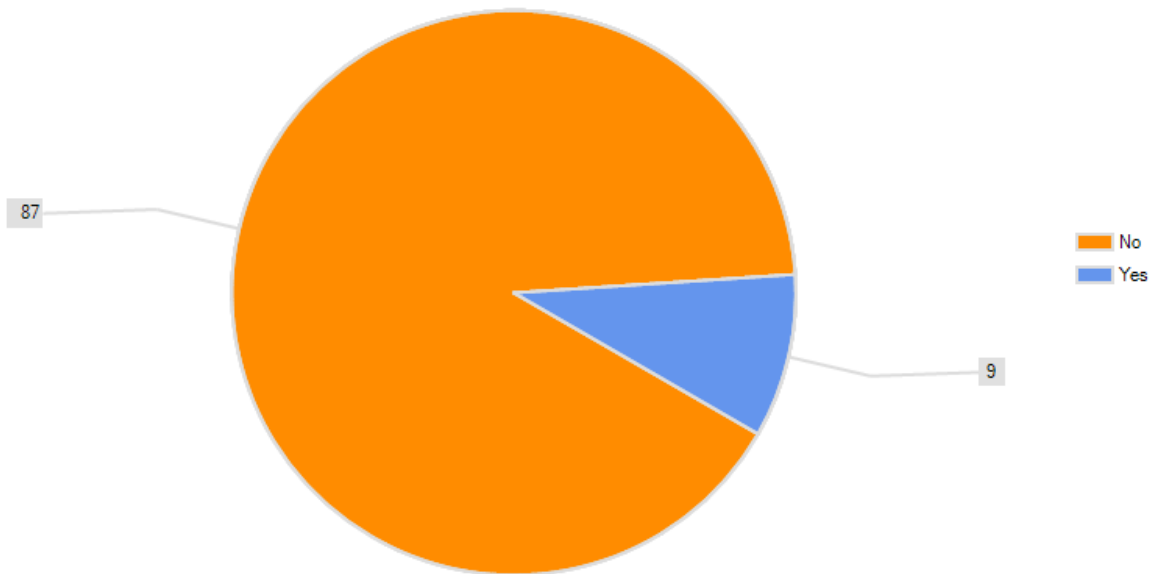
During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions.

If you use an automated Handwriting system, which one (or more) do you use? (check all that apply)



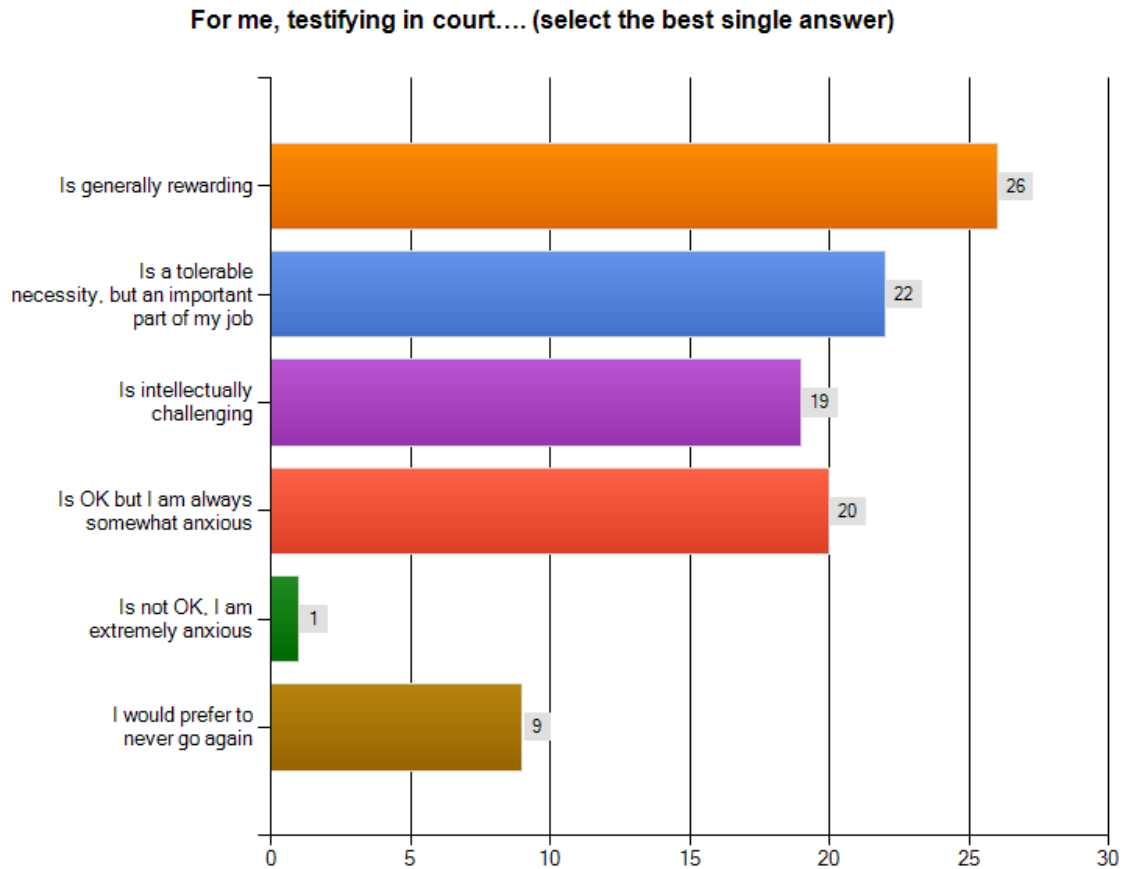
95 Answered

During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions.

Do you issue statistics with your handwriting examination conclusions?

96 Answered

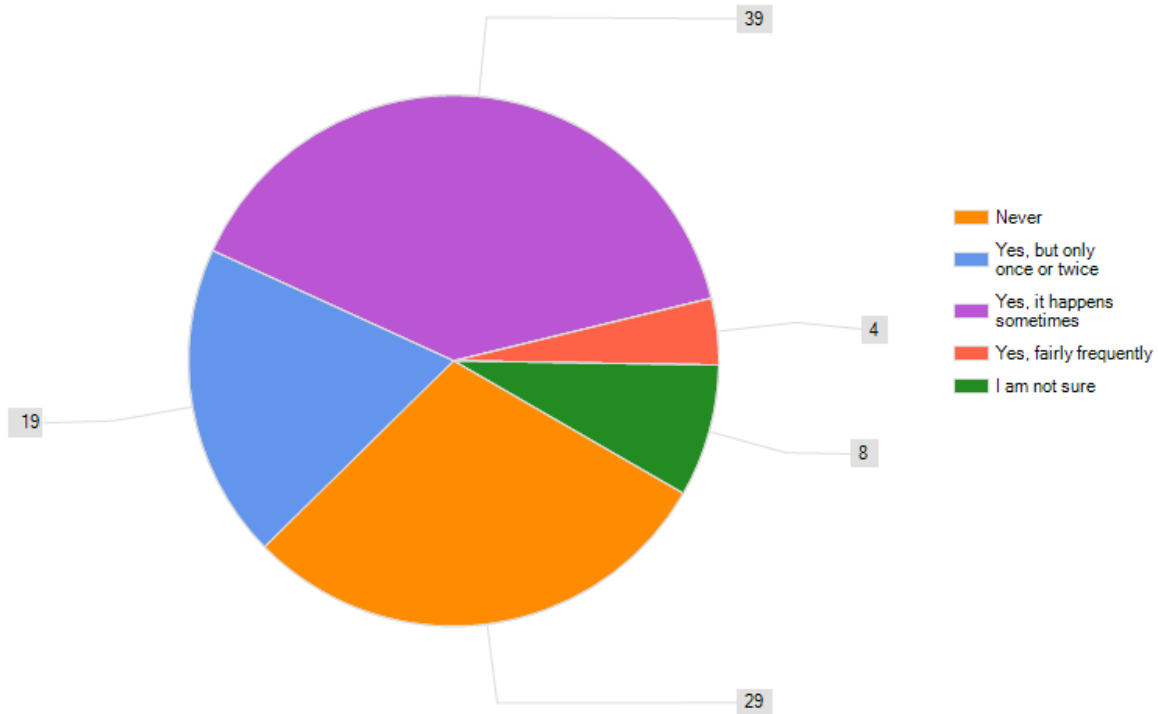
During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions.



97 Answered

During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions.

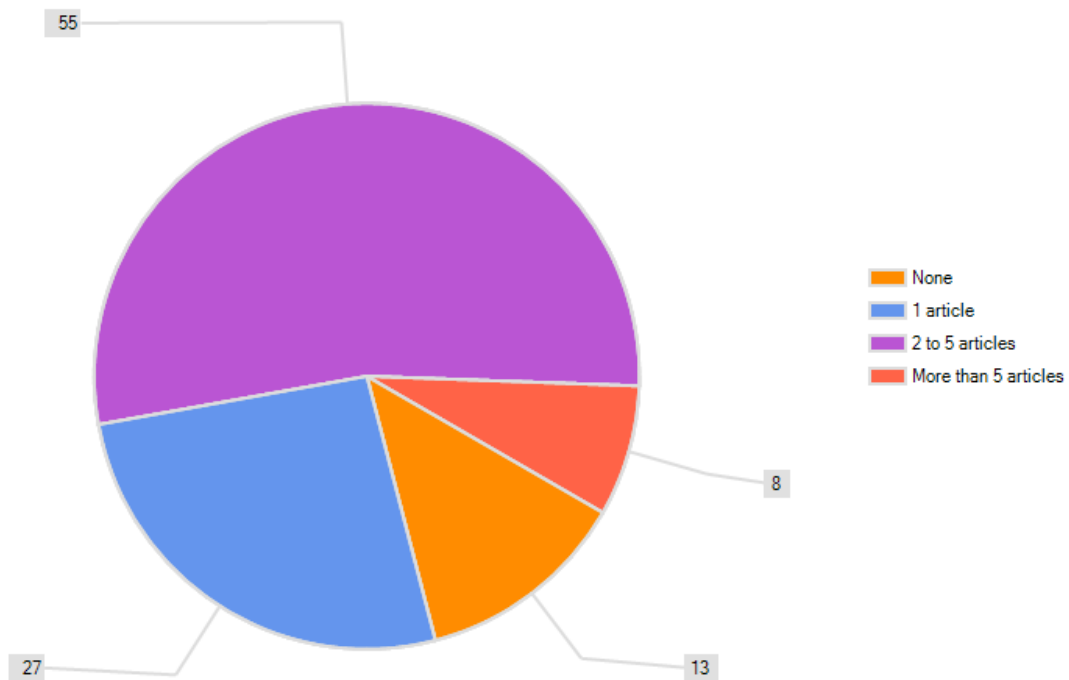
Have there been any occasions when you have felt pressure from an attorney (prosecutor or defense) to make stronger statements than you would otherwise make?



99 Answered

During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions.

How many Question Documents related journal (research) articles would you estimate that you read in a typical month?



103 Answered

During the Measurement Science and Standards in Forensic Handwriting Analysis Conference and Webcast on June 4-5, 2013, a total of 11 poll questions were made available for workshop attendees and webcast viewers to answer. The responses were used as discussion points during the event. Responses were received from individual attendees and viewers using computers or web browsers on smart phones. These anonymous responses were only presented in aggregate form as seen in this document. We are unable to determine the identity, occupation, or associated agency of the individuals that answered these poll questions.