

Dear Author(s),

This document is divided into a number of sections in which you can add your comments to the video, voiceover, and online text/PDF. Please be aware that our policy is to do a single complimentary revision, so it is critical that all participants in this project offer their comments collectively. In addition, please make sure that your comments are easily interpreted and transparent.

Have fun!

Protocol Name: Applicability Analysis of Assessment Methods for Morphological Parameters of Corroded Steel Bars

Date: 9/20/2018

Authors and Affiliations

Please fill in any missing author information not included in the video.

There are no missing author in this video.

Video Comments

Please fill in any comments you wish to make using the table below using the example as a guide. If you need more space to write, please do so below the table. **DO NOT ADD CORRECTIONS TO THE NARRATION HERE. PLEASE DO THIS IN THE AUDIO COMMENTS SECTION.**

	Time code	Comment	Requested Change
<i>Example</i>	<i>2:52</i>	<i>Onscreen text says use 0.25 mM Fluo-4</i>	<i>Text should say use 0.50 mM Fluo-4</i>
1.	3:42	<i>The contents of the video do not match the contents of the audio.</i>	<i>Please swap the video clip from 3:42 to 3:51 with those from 7:18 to 7:25.</i>
2.	3:54	<i>The contents of the video do not match the contents of the audio with a</i>	<i>Please replace this video clip with the video that was taken for</i>

		<i>corroded demonstrated.</i>	<i>the spraying of a white developer on the surface of non-corroded bar, rather than a corroded bar.</i>
3	4:26	<i>The contents of the video do not match the contents of the audio.</i>	<i>Insert/add the video clip that was taken for the closure of the XCT cabinet.</i>
4.	6:28	<i>Onscreen text says attain the desired level of corrosion per Faraday' s.</i>	<i>Text should say attain the desired level of corrosion per Faraday' s law.</i>
5.	6:31	<i>The videos that demonstrate the turn off of the corrosion current and the disconnection of the bar specimen from corrosion device are missing.</i>	<i>Please add the video clips that were taken to demonstrate the turn off of the current and the disconnection of the bar specimen from corrosion device.</i>
6.	6:38	<i>This part of the video clips seems less satisfactory.</i>	<i>Please delete this part of the video from 6:38 to 6:42.</i>
7.	7:18	<i>The contents of the video do not match the contents of the audio.</i>	<i>Please swap the video clip from 7:18 to 7:25 with those from 3:42 to 3:51.</i>
8.	7:26	<i>The video clip that shows how a white developer is sprayed on the surface of a corroded bar is missing here.</i>	<i>Please remove the video clip from the 3:53 to 4:00 to the 7:26 to demonstrate how a white developer is sprayed on the surface of a corroded bar.</i>
9.	7:51	<i>The highlights in the video are missing the position</i>	<i>The video should highlight in Figure A.</i>
10.	8:49	<i>The highlights in the video are missing.</i>	<i>Please add some highlights in the video.</i>

Audio Comments

This section is used to specify the changes that need to be made to the narration. Please follow the example below as a guide to list your changes. If there is a pronunciation change, please provide a phonetic pronunciation key.

	Time code	Comment	Step(s) in Shotlist	Rewritten Text or Corrected Pronunciation (highlight in bold)
<i>Example</i>	<i>1:49</i>	<i>Original Script Text:</i> <i>“Then, show the participant their electromyography, or EMG patterns, which correspond to eight specific and unique polar plots.”</i>	<i>2.2</i>	<i>Rewritten Script Text:</i> <i>“Then, show the participant the unique and specific polar plots, which correspond to their electromyography, or EMG (pronounced E-M-G) patterns.”</i>
1.	2:05	<i>Original Script Text:</i> <i>“Weigh each specimen horizontally on a digital electronic scale and record the readings”</i>	<i>2.3</i>	<i>Rewritten Script Text:</i> <i>“Weigh each specimen on a digital electronic scale and record the readings”</i>

Online Text/PDF Protocol

Please use this table to address changes that need to be made to the online text/PDF document. Both the online text and PDF are generated from the HTML template of your article. Since the PDF is generated from the HTML by our conversion software, it may contain formatting errors. For major structural changes or more than 10 spelling or grammatical mistakes, we will require re-upload of the entire document.

	Protocol Step	Comment	Requested Change (highlight in bold)
<i>Example</i>	<i>1.1</i>	<i>Step says “Centrifuge lysate at 2,000 x g.”</i>	<i>Please correct to “Centrifuge lysate at 4,000 x g.”</i>
1.			
2.			
3.			

4.			
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