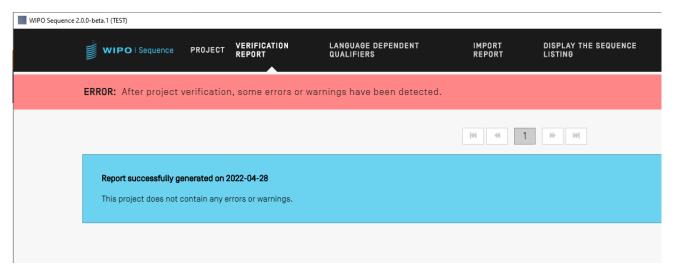
Importing invalid ST.25 file - no <221>

Problem

Conflicting banners appear after attempting to validate or generate your sequence listing, where the project was created after importing an ST.25 file:



Cause

Testing has shown that if a user imports an invalid ST.25 file that is missing an <221> entry then there can be issues when validating the project, including both the success (blue) and error (red) banners appearing.

An example is provided here:

```
SEQUENCE LISTING
<110> The Regents of the University of California
<120> Hypersensitive ABA Receptors
<130> 81906-956354
<140> PCT/US2015/047020
<141> 2015-08-26
<150> US 62/042,095
      2014-08-26
<151>
<160>
<170> PatentIn version 3.5
<210>
<211>
<212>
<213>
<400>
```

Resolution: In order to resolve this issue, the best thing to do is to delete the project and start again after ensuring the ST.25 file you are importing is valid. WIPO Sequence was not designed to perform validation checks for ST.25 sequence listings and assumes that only valid ST. 25 files will be imported into a project. The USPTO created a tool to create check sequence listings for compliance with ST.25 called Checker: https://www.uspto.gov/patents/basics/types-patent-applications/utility-patent/checker-version-446

Related articles

- Q: In the verification messages, what is the difference between 'missing' and 'empty'?
- Q: How can I migrate all my projects to a new machine?
- Q: What are the file size limits for WIPO Sequence?
- Q: Do I need to upgrade WIPO Sequence after WIPO ST.26 version 1.6 has come into force on July 1
- Q: How can I disclose a sequence which contains less than 10 specifically defined nucleotides, based on an ST.25 sequence listing?