

Guidance on Robot Screener in Dual Two Pass Mode

To clarify, the recommended practice is to **use Robot Screener as a reviewer in Abstract Screening** when in Dual Two Pass mode, and use fully manual Full Text screening.

For projects with large numbers of Full Text records, Robot Screener *can* be used for both Abstract Screening and Full Text Screening but the requirements must be met separately.

- Abstract Screening requires **50** abstract adjudicated records, either advanced or excluded under Abstract Screening -> Adjudicate Screening, and **10** advanced records
 - These actions must be performed before Robot Screener can be turned on for Abstract Screening
- Full Text Screening requires **50** full text adjudicated records, either included or excluded under Full Text Screening -> Adjudicate Screening, and **10** included records
 - These actions must be performed before Robot Screener can be turned on for Full Text Screening

From:

<https://wiki.nested-knowledge.com/> - **Nested Knowledge**

Permanent link:

<https://wiki.nested-knowledge.com/doku.php?id=wiki:autolit:screening:robot>

Last update: **2024/03/06 02:40**