RWTHAACHEN
UNIVERSITY

Institut für Eisenhüttenkunde
Department of Ferrous Metallurgy

i EHK

Technical Note
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Manual for EndNote

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1 Install EndNote

a) Download EndNote at RWTH Software Shop. https://rwth.asknet.de
b) Install EndNote (X8). The product key can be find in the file 'ITC_Readme.txt' which locates in the downloading address attached in the email.
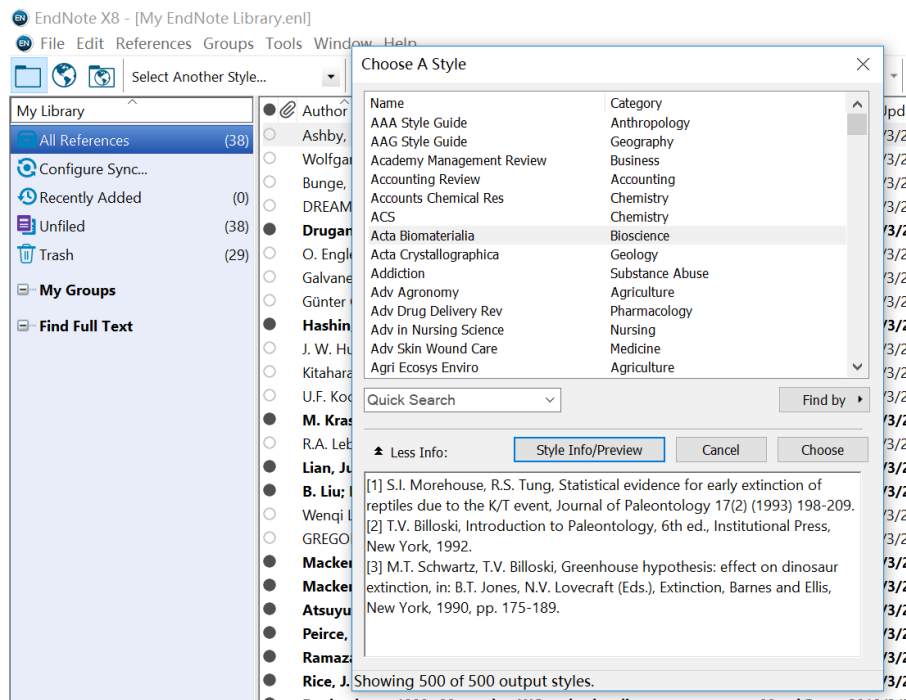
2 Create new library

Click 'File' – 'New' and create a new library at anyplace you like.

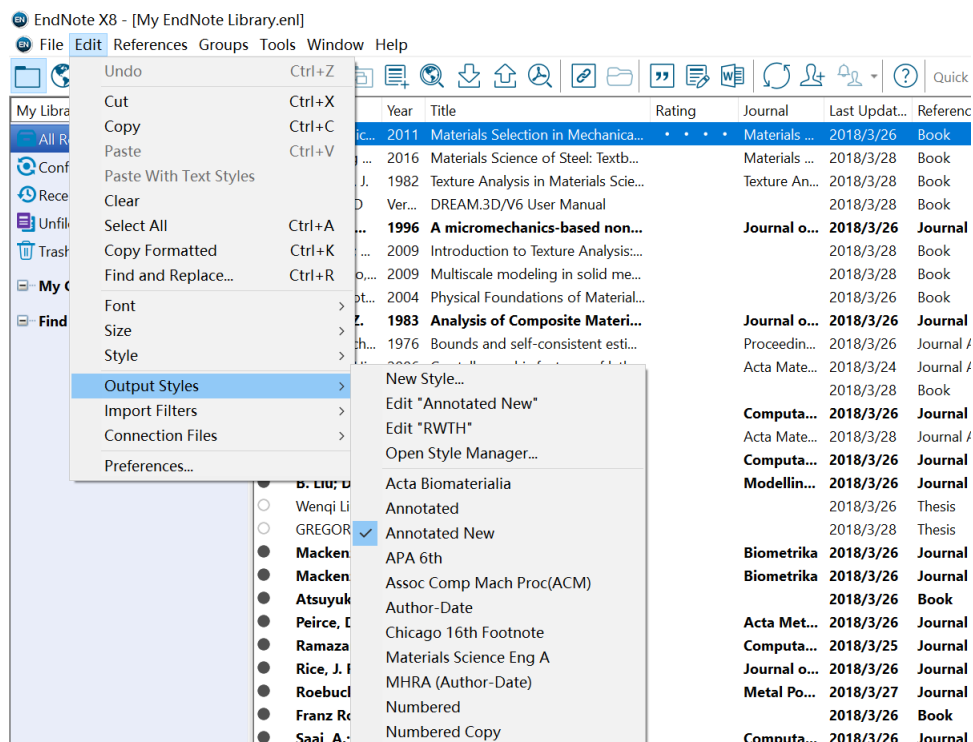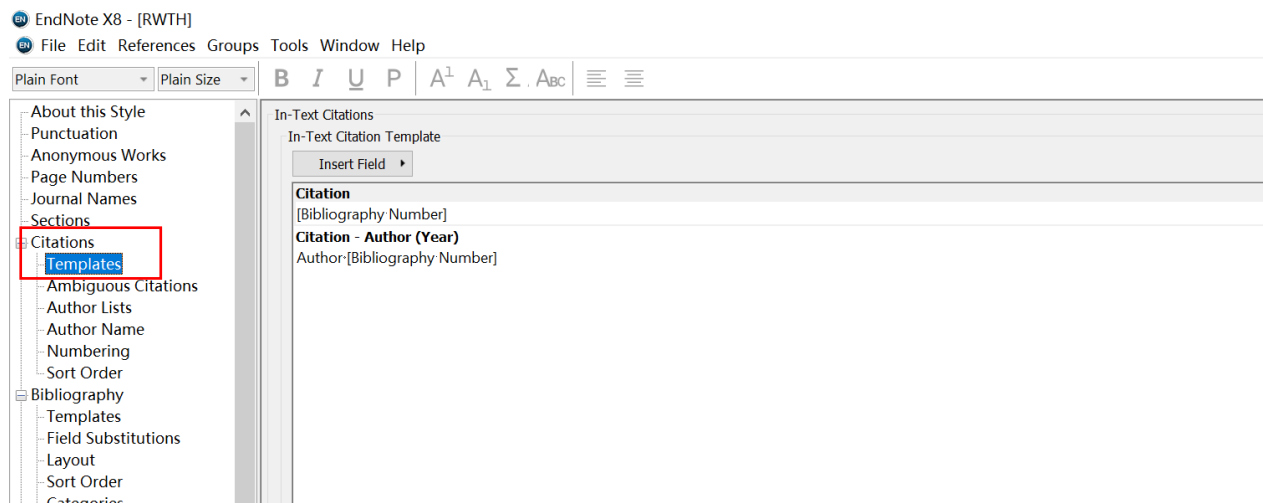## 3 Choose and edit output style of reference

a) Choose one output style.
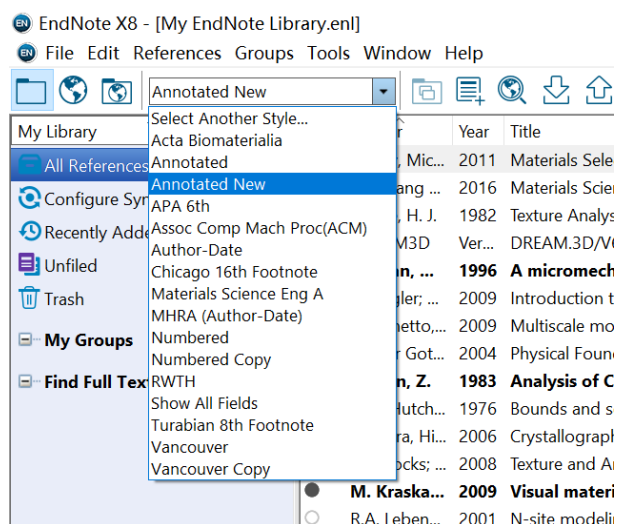
b) Click 'Select Another Style', the specific output information can be previewed in 'Style Info/Preview'.
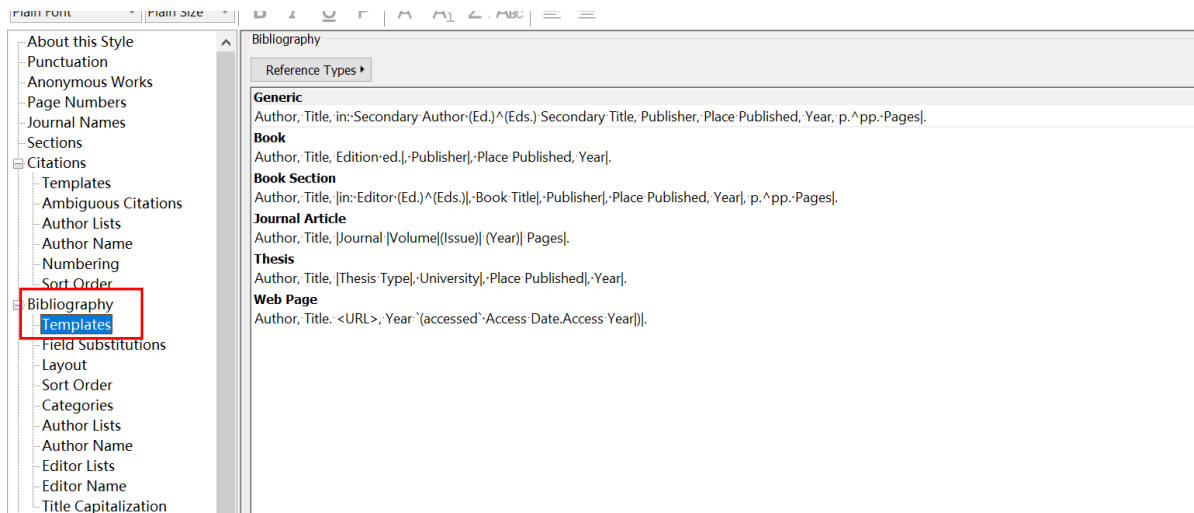
c) You can create your own output style or edit the original output style in 'Edit' – 'Output style'.
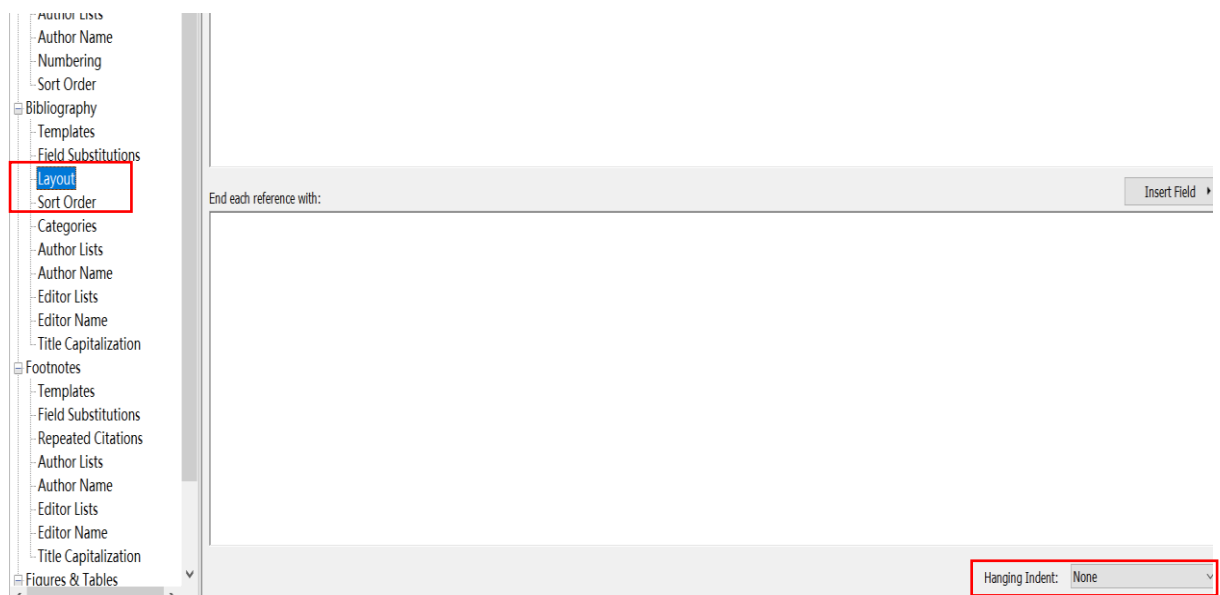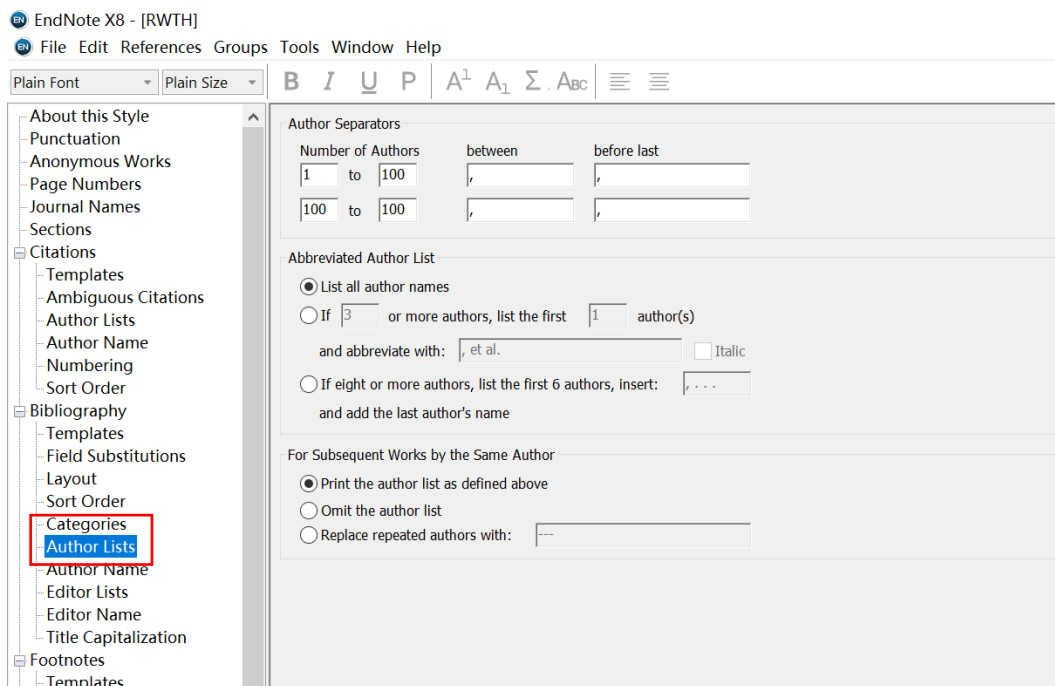
Edit citation template in the text

Edit reference (bibliography) templates

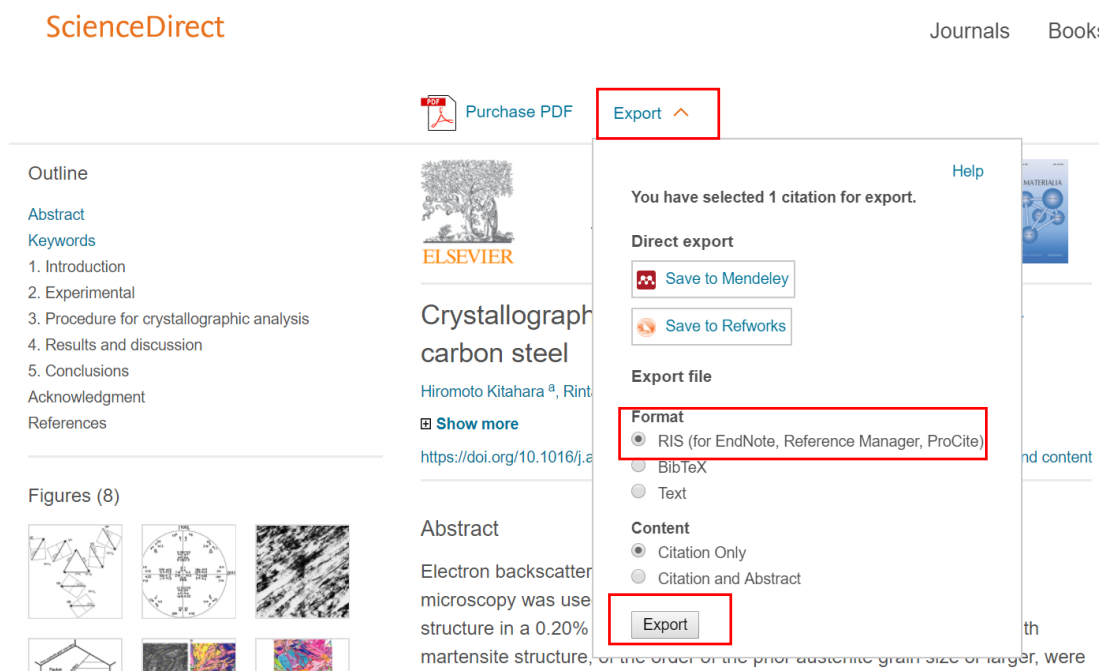## Edit layout and hanging indent.

Edit author list arrangement.

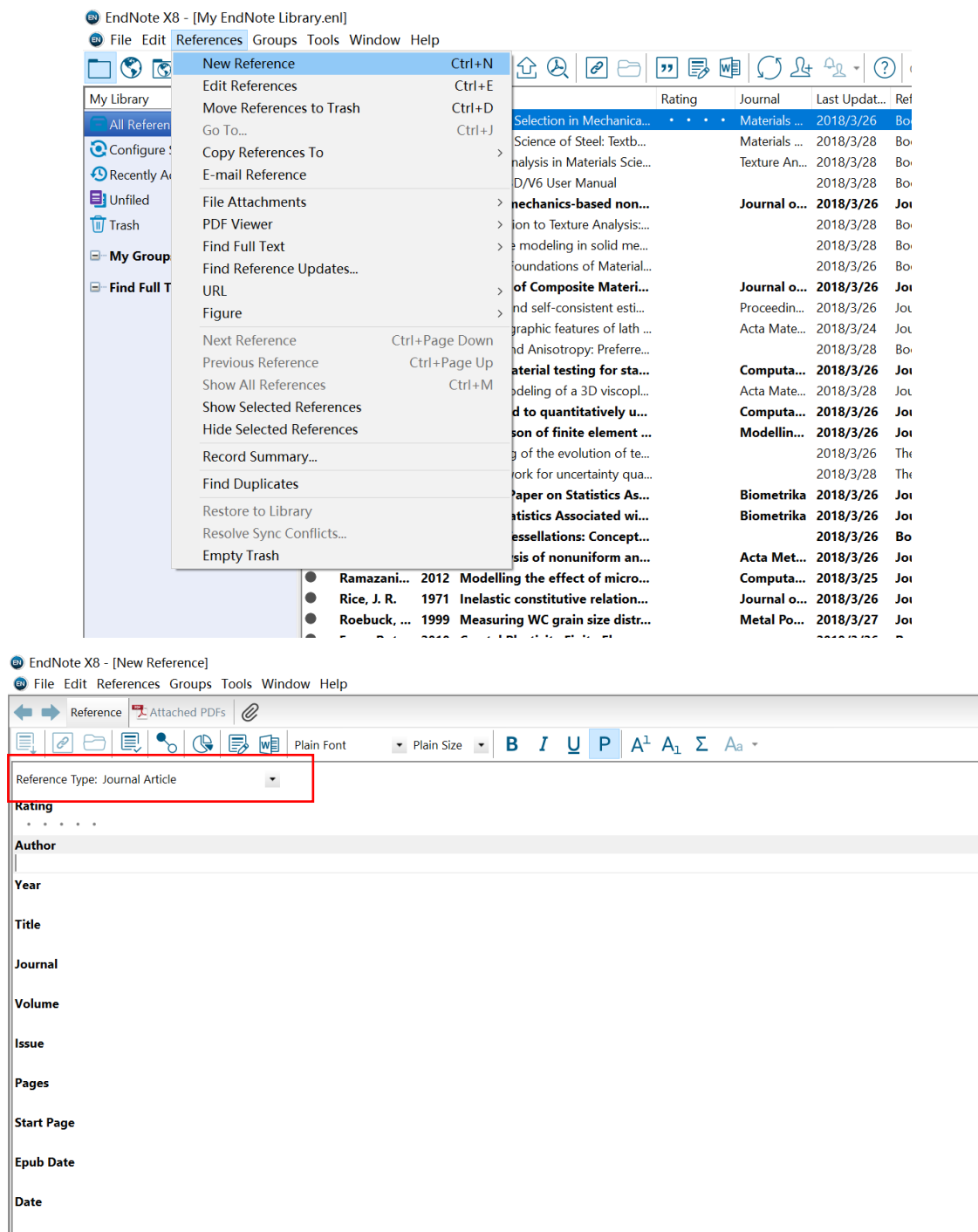# 4 Add reference into the library

a) Search the reference in Internet (google). Find the link for downloading the citation. (Search key word 'Cite' or 'Citation' or 'Export' in webpage)

For most of the journal articles, you can find the citations at https://www.sciencedirect.com Open the downloaded RIS file, the reference can be automatically imported into EndNote.

b) For those whose citations cannot be found in the internet, you need to type the citation information into Endnote. Click 'References' – 'New Reference' and type the necessary information.

5 Add reference into the Word

a) Click the reference that you want to add in EndNote

b) Put the cursor at the place where you want to insert the reference in the Word. Click 'EndNote X8', then click 'insert citation' – 'Insert Selected', the selected reference can be added.

specific mesh size and element number is well developed. The simulation is computed based on a crystal plasticity (CP) model. The calibrated CP parameters are confirmed when the flow curve of numerical simulation and experimental evaluation greatly match. Furthermore, the effects of microstructural features, i.e. phase fraction, grain size, grain shape and texture, on mechanical properties of DP1000 are investigated. To avoid the influence of other microstructural features, the univariate analysis should be performed, which means only one of the interested features can be changed in the generated RVEs
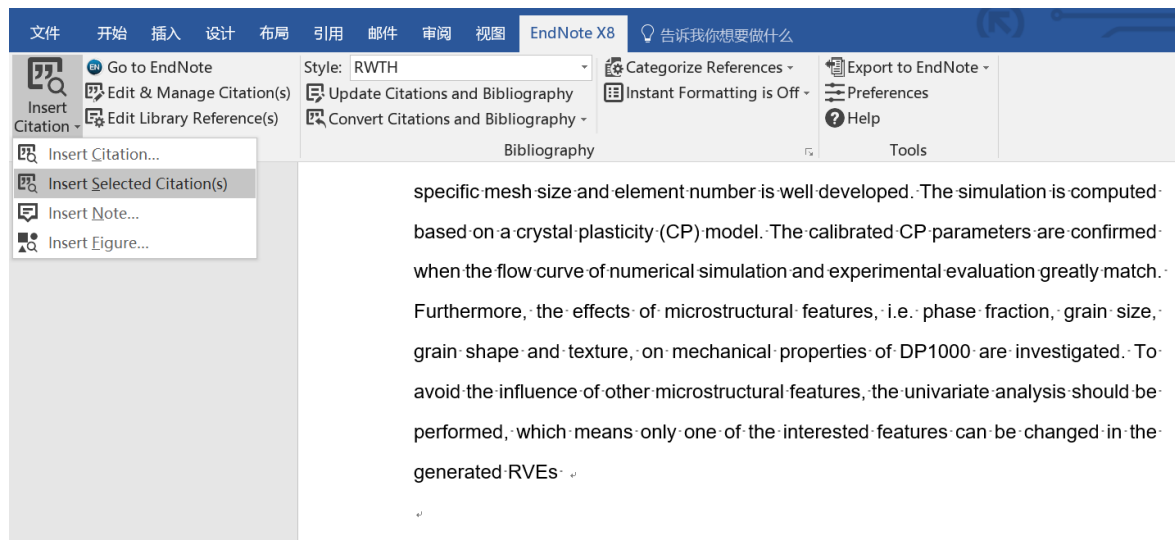
6 Edit layout format of bibliography

Click 'Edit & Manage Citation' – 'Tools' – 'Configure Bibliography' – 'Layout' to edit layout format of bibliography (including Line spacing, hanging indent).