

T_EXFolio

- Text processing on the cloud
- Low learning curve
- Cross-platform
- Browser, sole software at client side
- Outputs:
 - PDF (hyperlinked, bookmarked, standards compliant)
 - HTML 5 + MathML
 - NLM/JATS XML + MathML
 - ePub
 - Math as MathML or SVG or GIF or T_EX math or all
- Inputs:
 - L^AT_EX
 - NLM/JATS XML
 - Elsevier Journal Article XML
- Conversion between L^AT_EX ↔ XML
- Raster images of math formulae
- DOI link fetching/checking
- CrossMark, GenBank, ORCID, FundRef linking
- Source editing with track-changed source, PDF and XML at proof/final stages

- ▶ empowering the author
- ▶ want a webex demo?

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E: info@texfolio.org
T: +91 9447 11 2575

- empowering the author

T_EXFolio is a comprehensive web based framework that accepts XML documents as input and typesets as per user directive. At the moment, T_EXFolio accepts documents tagged as per NLM/JATS or Elsevier Journal Article DTD. The typesetting engine is T_EX which allows PDF output of infinite variants in terms of look and feel. STM publishers will largely benefit since T_EX authors can directly edit their documents at proof stage and a master copy editor can pass it for publishing with minimal loss of time.

T_EXFolio also serves well the ‘author as publisher’ since it accepts T_EX documents as input and can easily generate PDF, HTML5, NLM or Elsevier XML outputs, if the sources are marked up as per elsarticle or stm document classes. The bibliography needs to be provided as BIB_TE_X database.

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- want a webex demo?

If you're interested to see T_EXFolio in action, please send the email addresses of your team and a time convenient to you to facilitate us to arrange a webex demo.

T_EXFolio team will contact you with relevant credentials for the demo.