Title: Assessing stand species and structural diversity at neighbourhood scale.

Authors: Hua Yang, Rongzhou Man

PII: S2215-0161(18)30029-3
DOI: https://doi.org/10.1016/j.mex.2018.02.002
Reference: MEX 261

To appear in:

Received date: 19-12-2017
Accepted date: 14-2-2018

Please cite this article as: Yang, Hua, Man, Rongzhou, Assessing stand species and structural diversity at neighbourhood scale.MethodsX https://doi.org/10.1016/j.mex.2018.02.002

**MethodsX article template**

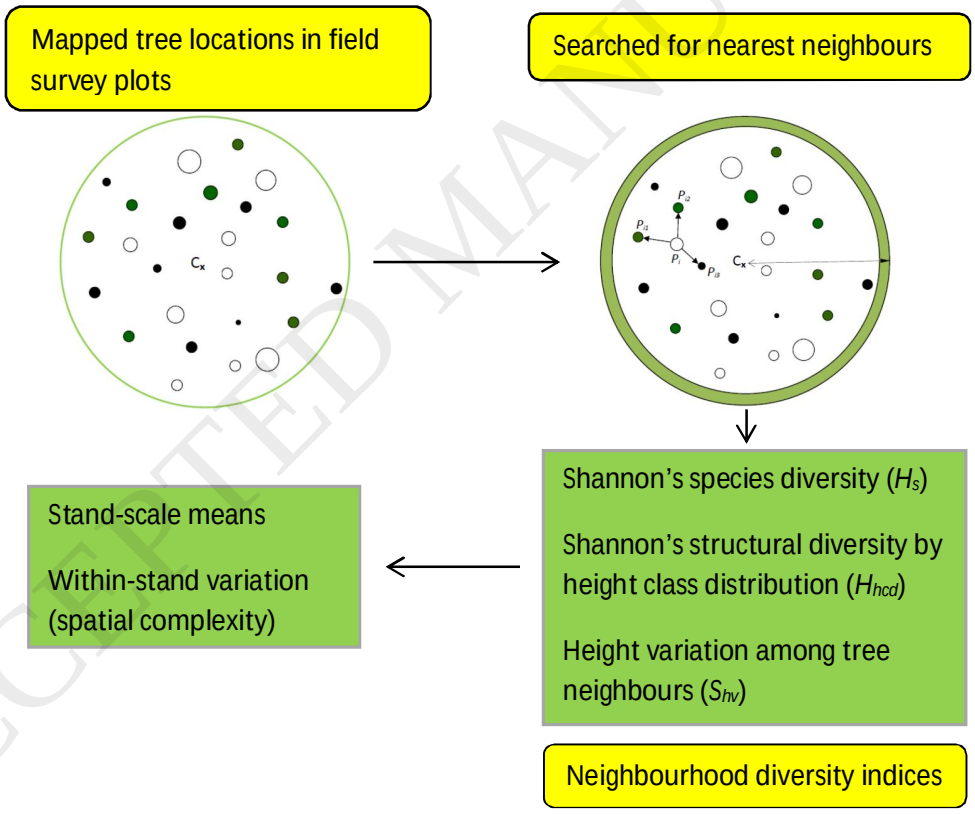
**Title:** Assessing stand species and structural diversity at neighbourhood scale.

**Authors:** Hua Yang[a], and Rongzhou Man[b]

**Affiliations:** [a]State Forestry Administration Key Laboratory of Forest Resources & Environmental Management, Beijing Forestry University; [b]Ontario Forest Research Institute, Ontario Ministry of Natural Resources and Forestry

**Contact email:** huayang@bjfu.edu.cn

**Graphical abstract:**




**Neighbourhood diversity values and spatial variations are derived from mapped tree locations in field survey plots**.