- MOCCASIN: "Model ODE Converter for Creating Awesome SBML INteroperability"
- Translates a common form of MATLAB ODE model into SBML by inferring reaction network
 - Uses algorithm developed by Fages et al. (http://doi.org/f2vbzg)
- Does not require MATLAB
 - Parser & translator written in Python; uses libSBML + BIOCHAM web service
- Offers both graphical and command-line interfaces
- Currently limited to relatively basic MATLAB models of a certain form
- Near-future goals:
 - Interpret and support more MATLAB constructs
 - Implement Fages et al. inference algorithm in MOCCASIN itself
- Developed by Mike Hucka (Caltech), Sarah Keating (EBI) and Harold Gómez (Boston University). NIH funding via Mount Sinai School of Medicine (NY) thanks to Stuart Sealfon.

