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Gary Olsen, of the Department of Microbiology, University of Illinois, Urbana, Illinois (gary (at) life.uiuc.edu) has developed a speeded-up replacement for my program DNAML, coded in C, called fastDNAML version 1.2.2.

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Abstract Translocation is shown of phosphorus, nitrogen, potassium and magnesium to a P-deficient host from ectomycorrhizal fungal hyphae.

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