Third Meeting of International Society of Phylogenetic Nomenclature
July 20 – July 22, 2008
Dalhousie University, Halifax, Canada

PROGRAM SCHEDULE

July 20th
19:00 Informal dinner & social - Henry House Pub, 1222 Barrington St.

July 21st
9:00 Registration in Room 224 of the Student Union Building (upstairs)
9:15 - 9:20 Harold Bryant - Welcome and opening remarks
9:20 - 9:40 Phil Cantino - The “companion volume” to the PhyloCode: progress and challenges
9:40 - 10:40 Facilitated discussion on the “companion volume”
10:40 - 11:00 Break
11:00 - 12:00 Facilitated discussion on the “companion volume”
12:00 - 13:30 Lunch break

Plenary Session
13:30 - 14:15 Kevin de Queiroz - Introduction to phylogenetic nomenclature and the PhyloCode
14:15 - 15:00 Michel Laurin - Problems in rank-based nomenclature
15:00 - 15:30 Break
15:30 - 16:00 Sina Adl - Diversity, taxonomy, and nomenclature in protists
16:00 - 17:00 Discussion
17:00 - 19:00 Social with protist societies (FASS McCain Building Lobby, across the street)
19:00 - Free time for dinner

July 22nd
9:00 - 10:30 Council meeting
10:30 - 11:00 Nico Cellinese - Current and future development of RegNum
11:00 - 12:30 Business meeting
12:30 - 14:00 Lunch-bag pick-up

Contributed Paper Session
14:00 - 14:20 P. Cantino - Hybrid taxa, partially overlapping clades, and biological nomenclature
14:20 - 14:40 T.M. Keesey - Names on nodes: a "Web 2.0" application that automatically applies phylogenetic definitions
14:40 - 15:00 S.L. Richardson - The challenges of teaching phylogenetic nomenclature to the next generation
15:00 - 15:20 N. Cellinese - Phylogenetic definitions in Campanulaceae
15:20 - 15:40 M. Dunthorn - A phylogenetic classification of colpodean ciliates
15:40 - 16:00 Break
16:00 - 16:20 M. Laurin and D. Marjanovic - Near-consensus definitions of the names Amphibia and Lissamphibia
16:20 - 16:40 T.M. Keesey and R.J.W. Jansma - Avoiding conflict between the codes: a case study involving ape taxonomy
16:40 - 17:15 General discussion
18:00: Group dinner, Sebastien’s Bistro, 5518 Spring Garden Rd.