

Topic 02 The Code

- Lecture Reading:
1. Jones SB, AE Luchsinger. 1986. Plant nomenclature (Chapter 3). Pp. 38-54 in *Plant Systematics*, 2nd ed. Jones SB, and AE Luchsinger. McGraw-Hill, Inc. New York. ISBN: 0-07-032796-3.
 2. Lieke S, U Meve. 1997. Some clarifications, new species, and new combinations in American Cynanchinae (Asclepiadaceae). *Novon* 7: 38-45.
 3. The International Code of Botanical Nomenclature (Vienna Code) (<http://bot.sav.alkibn/main.htm>) Preamble and Division 1 (Pteridophytes).
 4. Miller, JS, VA Funk, WL Wagner, F Barrie, PC Hoch, P Herendeen. 2011. Outcomes of the 2011 Botanical Nomenclature Section at the XVIII International Botanical Congress. *PhytoKeys* 5: 1-3.



I. Introduction



- A. The International Code for Botanical Nomenclature
1. What
 2. Main Goal
 3. Revisionary Process
 4. Main principles

I. Introduction



lated to *C. intricatum* K. Schumann from the Pichincha area in Ecuador, but is clearly different by the deeply bifid corona lobes and the stronger dichasial branching pattern.

Cynanchum trollii Liede & Meve, sp. nov. TYPE: Bolivia. Cañanema: Río de la Pax, 1260 m, dry forest, 18 Mar. 1928. *Troll 1675* (holotype, M). Figure 2.

Herba scandens, foliis cordatis, inflorescentibus racemiformibus, corolla pubescenti, sed corona corollae inserta.

Plants ascending, twining. Shoots perennial, herbaceous, densely covered with erect trichomes, ca. 0.25 mm long, arranged along a single line. Internodes 12–17 cm long. “*Sipules*” 5–10 mm long, ca. 6 mm wide, ovate. *Leaves* on a 10–40-mm-long petiole, 3 colleters at the base of
