Finally Eyndhoven (Par. 14, f.) mentions tiliarium Joh. Hermann, 1804 (Mem. Apt. 42-43). This name was used not by Joh. Hermann (père), but by J. F. Hermann (fils) in a confused sense before Joh. Hermann wrote his note restricting the name tiliarium to the linden mite. Thus it is the name *tiliarium* J. F. Hermann (fils) 1804, which must be suppressed in the sense of Evndhoven, and not *tiliarium* Joh, Hermann (pere), 1804. The name proposed by the father appears in the inserted note on pp. 41-42, and clearly must be credited to the father.

Please see the full discussion of our path of reasoning in: Boudreaux and Dosse, 1963. Concerning the names of some common spider mites in: Recent Advances in Acarology 1: 350–364. Comstock Publishing Associates, Ithaca, New York, U.S.A.

OBJECTION TO, AND REVISION OF, THE PROPOSAL RELATING TO KROHNIA LANGERHANS, 1880 (CHAETOGNATHA), Z.N.(S.) 1586 (see volume 20, pages 381-382)

By Norman Tebble (British Museum (Natural History), London)

With reference to the application by R. Alvarado and I. Moreno (Museo Nacional de Ciencias Naturales, Madrid, Spain) for the validation of Krohnia Langerhans, 1880 Chaetognatha, under the plenary powers, I wish to register a firm objection.

The genus Krohnia Quatrefages, 1865, with type-species Alciopa lepidota Krohn, 1845, is a valid taxon. It is a recognised species of pelagic polychaete widely distributed in Tropical and Sub-Tropical waters of the Atlantic and Pacific Oceans. As Krohnia lepidota (Krohn, 1845) it has been reported as a good species by Støp-Bowitz (1948), Dales (1957), Hartman (1959), Tebble (1960, 1962),

Fauvel (1923) was in error in rejecting Krohnia for Callizonella Apstein, (1891), which is a synonym of it.

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STOP-BOWITZ, C. 1948. Polychaeta from the "Michael Sars" North Atlantic Deep-Sea Exped. 1910. Rep. Sars N. Atl. Deep-Sea Exped. 5(8): 1-91, 51 figs.

DALES, R. P. 1957. Pelagic polychaetes of the Pacific Ocean. Bull. Scripps Inst. Oceanogr. 7: 99-167, 64 figs.

HARTMAN, O. 1959. Allan Hancock Foundation Publications No. 23. Catalogue of the Polychaetous Annelids of the World

TEBBLE, N. 1960. The distribution of pelagic polychaetes in the South Atlantic Ocean. "Discovery" Report 30 : 161-300, 52 figs. 1962. The distribution of pelagic polychaetes across the North Pacific Ocean.

Bull. Brit. Mus. (nat. Hist.) Zool. 7(9): 371-492

By R. Alvarado and I. Moreno (Museo Nacional de Ciencias Naturales, Madrid, Spain)

In view of the fact that Krohnia is now in use in Polychaeta, as Dr. Tebble (in a letter dated 8 Nov. 1963) has pointed out, we have considered the proposal submitted and published (Bull. zool. Nomencl. 20: 381-382) as a case included under the Code (Arts. 53, 60 and 67(i)).

Considering the literature concerned with both the nominal genera Eukrohnia and Krohnia we have modified our first proposal and the new one is submitted as follows: The International Commission is requested:

(1) to place the generic name *Eukrohnia* Ritter-Zahony, 1909 (gender : feminine), type-species by original designation, Sagitta hamata Möbius, 1875, on the Official List of Generic Names in Zoology:

(2) to place the specific name hamata Möbius, 1875, as published in the binomen Sagitta hamata (type-species of Eukrohnia Ritter-Zahony, 1909) on the Official List of Specific Names in Zoology:

(3) to place the generic name Krohnia Langerhans, 1880 (a junior homonym of Krohnia Quatrefages, 1865) on the Official Index of Rejected and Invalid Generic Names in Zoology.

Bull. zool. Nomencl., Vol. 21, Part 2, April 1964.