

large females, with dark forebody and rufous gaster, they bear the general characters of *Centromyrmex*, and in any case, they are probably no larger or darker than the female of *C. gigas*, judging from the workers of *gigas* I have seen. It seems best to consider *Glyphopone* a synonym of *Centromyrmex* until the worker of *G. bequaerti* is found and we are able to determine whether it has the definitive characters.

CENTROMYRMEX BEQUAERTI Forel comb. nov.

- Glyphopone Bequaerti* Forel, 1913, Rev. Zool. Afr., 2: 308, fig. 1, alate female. Type loc.: Kibombo, Belgian Congo; examined.  
*Glyphopone (Leptopone) rufigaster* Arnold, 1916, Ann. S. Afr. Mus., 14: 163, figs. 10, 10a, alate female. **New synonymy.**

PROMYOPIAS SILVESTRII Santschi

- Myopias (Promyopias) Silvestrii* Santschi, 1914: 324, fig. 10, worker. Type loc.: Mamou, French Guinea; one syntype worker examined.  
*Promyopias asili* Crawley, 1916, Entomologist, London, p. 30, fig., alate female. Type loc.: "Nyasaland," [according to label on holotype: Mlanje, Nyasaland, 15-IV-1913, S. A. Neave leg.]. Holotype in British Museum, examined. **New synonymy.**

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