

- the *Cryobius* group of *Pterostichi*, in which the species are very difficult to separate.
40. *Omasseus orinomum* Knoch. is a *PTEROSTICHUS*.
 41. " *NIGRITA* Curtis (Kby.) This species is erroneously determined by Kirby and does not appear to differ from *PTEROSTICHUS CAUDICALIS* Say, from specimens in my cabinet from Hudson's Bay region.
 42. " *PICICORNIS* Kby. is *PTEROST. MUTUS* Say.
 43. *Stereocerus SIMILIS* Kby. is *AMARA HAEMATOPUS* (Dej.)
 44. *Curtonotus convexiusculus* Steph. (Kby.) Erroneously determined by Kirby; is *AMARA LATICOLLIS* Lec.
 45. " *RUFIMANUS* Kby. If the hind angles of the thorax are prominent, as stated by Dr. Leconte (Proc. Acad. 1873, p. 323), this species is rather *LATICOLLIS* than *LACUSTRIS*, as there stated. The species of *AMARA* in this vicinity need a careful revision, when their number will be considerably decreased. No actual comparison of Kirby's and our own types have been made, and any positive expression might mislead.
 46. " *BREVILABRIS* Kby. Identical with the preceding species.
 47. " *LATIOR* Kby. is *AMARA (Bradytus)*. Described since Kirby as *libera* Lec., *lacustris* Putz. and *Oregona* Lec. (See Trans. Am. Ent. Soc., 1875, p. 128).
 48. *Poecilus lucublandus* Say is a *PTEROSTICHUS*.
 49. " *CASTANIPES* Kby. is a variety of 48.
 50. " *chalcites* Say is *PTEROSTICHUS SAYI* Brulle.
 51. *Amara VULGARIS* Latr. (Kby.) is not that species, but *ERRATICA* Sturm.
 52. " *INAEQUALIS* Kby. is *INTERSTITIALIS* Dej.
 53. " *impuncticollis* Say.
 54. " *PALLIPES* Kby.
 55. " *LAEVIPENNIS* Kby. is a smooth *ERRATICA* Sturm.
 56. " *DISCORS* Kby. is *CHALCEA* Dej.
 57. *Harpalus PLEURITICUS* Kby.
 58. " *BASILARIS* Kby. is *obesulus* Lec.
 59. " *OCHROPUS* Kby. is *desertus* Lec.
 60. " *INTERPUNCTATUS* Kby. is probably merely a variety of *ANISODACTYLUS NIGRITA* Dej.
 61. " *LONGIOR* Kby. is *longicollis* Lec.