



Figure S14. The evolutionary rate of sex-biased genes. A-B, The pattern of Ka between *A. obtectus* and *C. chinensis* (A) or between *A. obtectus* and *C. maculatus* (B) across SBGs genes. C-D, The pattern of Ks between *A. obtectus* and *C. chinensis* (C) or between *A. obtectus* and *C. maculatus* (D) across SBGs genes. E-F, The pattern of Ka/Ks between *A. obtectus* and *C. chinensis* (E) or between *A. obtectus* and *C. maculatus* (F) across SBGs genes. Different tissues are represented by different colors.